

ภาคผนวก ค-2

ใบรับรองผลการตรวจวัดคุณภาพอากาศจากปล่องระบาย (CEMs)
ระหว่างเดือนมกราคม-มิถุนายน พ.ศ. 2569

SPPA-T3000

Analog Interval Report

Name:

Comment:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time Interval : 0:01:00

Aggregate: average values per time period

Note: time period reduced to fit into report - specified endtime: 2026/06/30 12:00:00.000 PM

Name		Designation	EngUnit	Time			Avg	QF
Tag1	20CYQ10CF101 XQ01	Flue Gas Flow	Nm3/h				242053.77	1.0
Tag2	20CYQ10CQ002 XQ01	Flue Gas SO2 Content	ppm				57.519867	1.0
Tag3	20CYQ10CQ003 XQ01	Flue Gas O2 Content	%				7.72485	1.0
Tag4	20CYQ10CQ004 XQ01	Flue Gas NOx Content	ppm				33.639626	1.0
Tag5	20CYQ10CQ005 XQ01	Flue Gas CO Content	ppm				9.9999998E16	1.0
Tag6	20CYQ10CT101 XQ01	Flue Gas Temperature	°C				132.45148	1.0
Time		Tag1	Tag2	Tag3	Tag4	Tag5	Tag6	
2026/01/01 08:00:00.000 AM - 2026/01/01 08:01:00.000 AM		183071.83	5.983643	6.3834	51.254414	435.11475	114.34865	
2026/01/01 08:01:00.000 AM - 2026/01/01 08:02:00.000 AM		184399.33	7.591478	6.5568	50.72976	440.49167	114.4	
2026/01/01 08:02:00.000 AM - 2026/01/01 08:03:00.000 AM		184917.83	8.285172	7.083783	52.322586	457.2528	114.4	
2026/01/01 08:03:00.000 AM - 2026/01/01 08:04:00.000 AM		181878.17	4.503637	7.26065	54.521935	463.22232	114.48315	
2026/01/01 08:04:00.000 AM - 2026/01/01 08:05:00.000 AM		189659.0	6.92291	7.0656	53.1612	456.9407	114.5	
2026/01/01 08:05:00.000 AM - 2026/01/01 08:06:00.000 AM		190024.0	5.6296897	6.9728	52.39574	453.6381	114.5	
2026/01/01 08:06:00.000 AM - 2026/01/01 08:07:00.000 AM		188512.67	5.1334653	6.6507335	54.1057	443.5532	114.59282	
2026/01/01 08:07:00.000 AM - 2026/01/01 08:08:00.000 AM		181052.33	5.6989226	6.4171834	53.773228	436.28687	114.68715	
2026/01/01 08:08:00.000 AM - 2026/01/01 08:09:00.000 AM		180000.0	5.751724	6.4	53.7713	435.73666	114.7	
2026/01/01 08:09:00.000 AM - 2026/01/01 08:10:00.000 AM		185328.16	5.3529463	7.025833	52.620167	455.48224	114.7	
2026/01/01 08:10:00.000 AM - 2026/01/01 08:11:00.000 AM		192248.83	8.756757	7.7294335	58.45767	480.14865	114.78015	
2026/01/01 08:11:00.000 AM - 2026/01/01 08:12:00.000 AM		185625.67	5.103316	7.2547336	57.92625	463.7922	114.8	
2026/01/01 08:12:00.000 AM - 2026/01/01 08:13:00.000 AM		194852.33	5.900991	6.5081835	56.45339	439.24228	114.84782	

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 08:13:00.000 AM - 2026/01/01 08:14:00.000 AM	188855.17	4.12261	6.8177166	55.958214	448.71002	114.94832
2026/01/01 08:14:00.000 AM - 2026/01/01 08:15:00.000 AM	186234.17	5.6237087	6.0356	50.45048	424.9776	115.0
2026/01/01 08:15:00.000 AM - 2026/01/01 08:16:00.000 AM	193635.33	4.9474	7.0262666	54.770313	455.44272	115.0
2026/01/01 08:16:00.000 AM - 2026/01/01 08:17:00.000 AM	193293.33	4.6562185	7.9070168	57.156803	486.31503	115.0
2026/01/01 08:17:00.000 AM - 2026/01/01 08:18:00.000 AM	186485.5	3.9009895	7.79785	59.468346	482.60703	115.06948
2026/01/01 08:18:00.000 AM - 2026/01/01 08:19:00.000 AM	190348.83	7.4574637	7.2968335	58.581486	465.84067	115.1
2026/01/01 08:19:00.000 AM - 2026/01/01 08:20:00.000 AM	199176.5	8.667814	7.1455665	57.47219	459.48532	115.12199
2026/01/01 08:20:00.000 AM - 2026/01/01 08:21:00.000 AM	189591.5	6.6128535	6.84145	56.69627	450.54398	115.21098
2026/01/01 08:21:00.000 AM - 2026/01/01 08:22:00.000 AM	185714.5	5.0009217	5.568733	48.687042	411.9588	115.3
2026/01/01 08:22:00.000 AM - 2026/01/01 08:23:00.000 AM	186919.5	7.0508766	6.808483	54.20726	448.2902	115.264015
2026/01/01 08:23:00.000 AM - 2026/01/01 08:24:00.000 AM	192463.83	7.8476357	7.8733664	64.701355	485.594	115.228165
2026/01/01 08:24:00.000 AM - 2026/01/01 08:25:00.000 AM	190201.17	5.91923	7.796	61.3537	482.20233	115.2
2026/01/01 08:25:00.000 AM - 2026/01/01 08:26:00.000 AM	194116.17	6.500798	7.3177	58.93271	465.62524	115.2
2026/01/01 08:26:00.000 AM - 2026/01/01 08:27:00.000 AM	181027.33	10.198524	6.7172165	53.03152	445.62054	115.2
2026/01/01 08:27:00.000 AM - 2026/01/01 08:28:00.000 AM	198609.0	5.8585215	6.65125	53.443077	443.3158	115.2555
2026/01/01 08:28:00.000 AM - 2026/01/01 08:29:00.000 AM	192398.0	8.357054	7.62925	58.36805	476.82004	115.279816
2026/01/01 08:29:00.000 AM - 2026/01/01 08:30:00.000 AM	191542.5	5.2441945	6.65045	55.388264	444.26898	115.3
2026/01/01 08:30:00.000 AM - 2026/01/01 08:31:00.000 AM	195573.67	4.0964904	6.6366334	53.82741	444.3859	115.37915
2026/01/01 08:31:00.000 AM - 2026/01/01 08:32:00.000 AM	191641.5	4.30148	6.2016335	52.74228	429.8166	115.45032
2026/01/01 08:32:00.000 AM - 2026/01/01 08:33:00.000 AM	190383.0	5.6124544	6.3542833	53.67321	434.28265	115.5
2026/01/01 08:33:00.000 AM - 2026/01/01 08:34:00.000 AM	186316.17	8.275404	6.8269167	53.199745	448.8871	115.5
2026/01/01 08:34:00.000 AM - 2026/01/01 08:35:00.000 AM	184539.33	7.0196176	7.4276	55.861282	469.5004	115.5
2026/01/01 08:35:00.000 AM - 2026/01/01 08:36:00.000 AM	186405.33	5.6937494	7.9123335	61.559147	487.23895	115.46702
2026/01/01 08:36:00.000 AM - 2026/01/01 08:37:00.000 AM	206385.5	8.157308	8.152217	63.20711	496.49808	115.4
2026/01/01 08:37:00.000 AM - 2026/01/01 08:38:00.000 AM	196212.16	7.2960534	9.19715	67.830345	539.90796	115.4
2026/01/01 08:38:00.000 AM - 2026/01/01 08:39:00.000 AM	196259.0	6.73806	9.008683	66.798805	533.0352	115.40763
2026/01/01 08:39:00.000 AM - 2026/01/01 08:40:00.000 AM	189219.33	6.008837	6.3259	52.63375	433.3775	115.6
2026/01/01 08:40:00.000 AM - 2026/01/01 08:41:00.000 AM	185879.67	7.415422	6.9245667	54.93862	452.01352	115.6
2026/01/01 08:41:00.000 AM - 2026/01/01 08:42:00.000 AM	189427.67	6.6954575	7.66075	59.346905	477.22244	115.6
2026/01/01 08:42:00.000 AM - 2026/01/01 08:43:00.000 AM	196466.83	11.248518	7.9364166	62.854473	487.4543	115.6
2026/01/01 08:43:00.000 AM - 2026/01/01 08:44:00.000 AM	195751.67	7.5928745	6.96935	60.338306	454.5191	115.6
2026/01/01 08:44:00.000 AM - 2026/01/01 08:45:00.000 AM	186520.83	6.223756	6.0062165	55.440125	424.33667	115.64815

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 08:45:00.000 AM - 2026/01/01 08:46:00.000 AM	191236.83	3.3950055	6.217517	57.03509	430.19592	115.665
2026/01/01 08:46:00.000 AM - 2026/01/01 08:47:00.000 AM	198518.67	7.11712	7.39885	60.767128	468.02954	115.7
2026/01/01 08:47:00.000 AM - 2026/01/01 08:48:00.000 AM	200324.5	7.3552513	7.50005	59.169872	471.58032	115.7
2026/01/01 08:48:00.000 AM - 2026/01/01 08:49:00.000 AM	196213.33	2.9728818	6.6985335	56.524475	445.44107	115.740486
2026/01/01 08:49:00.000 AM - 2026/01/01 08:50:00.000 AM	193319.67	4.3039327	6.05255	55.232353	425.67877	115.8
2026/01/01 08:50:00.000 AM - 2026/01/01 08:51:00.000 AM	191202.67	6.126128	6.1309166	53.58592	427.6881	115.858986
2026/01/01 08:51:00.000 AM - 2026/01/01 08:52:00.000 AM	187630.33	8.114244	7.01395	55.949394	455.12262	115.81768
2026/01/01 08:52:00.000 AM - 2026/01/01 08:53:00.000 AM	194237.5	5.807151	7.7461667	64.970406	480.33698	115.76518
2026/01/01 08:53:00.000 AM - 2026/01/01 08:54:00.000 AM	188372.33	4.1759067	7.782233	61.77195	481.71933	115.762
2026/01/01 08:54:00.000 AM - 2026/01/01 08:55:00.000 AM	183010.17	9.613645	7.032833	59.427227	455.65866	115.78015
2026/01/01 08:55:00.000 AM - 2026/01/01 08:56:00.000 AM	187099.0	8.725227	7.5589666	63.0586	473.6178	115.73835
2026/01/01 08:56:00.000 AM - 2026/01/01 08:57:00.000 AM	190838.5	7.8517475	7.519583	62.318142	472.41544	115.73717
2026/01/01 08:57:00.000 AM - 2026/01/01 08:58:00.000 AM	188503.67	4.3825026	7.033983	59.844933	455.64282	115.7
2026/01/01 08:58:00.000 AM - 2026/01/01 08:59:00.000 AM	187082.0	7.370991	6.83075	59.05259	449.35922	115.7
2026/01/01 08:59:00.000 AM - 2026/01/01 09:00:00.000 AM	186514.0	7.3821464	6.7636666	54.27261	446.973	115.7
2026/01/01 09:00:00.000 AM - 2026/01/01 09:01:00.000 AM	191183.17	5.8618517	6.84575	54.85628	449.53476	115.7
2026/01/01 09:01:00.000 AM - 2026/01/01 09:02:00.000 AM	187930.83	7.568483	7.028333	53.823013	455.4787	115.7
2026/01/01 09:02:00.000 AM - 2026/01/01 09:03:00.000 AM	185499.83	6.8084908	6.8662	55.34964	450.42368	115.7
2026/01/01 09:03:00.000 AM - 2026/01/01 09:04:00.000 AM	185831.17	5.953503	6.3546667	52.6179	434.64343	115.7
2026/01/01 09:04:00.000 AM - 2026/01/01 09:05:00.000 AM	189291.5	8.220851	6.473533	51.67265	437.86075	115.7
2026/01/01 09:05:00.000 AM - 2026/01/01 09:06:00.000 AM	181696.17	6.118573	6.7429833	53.400707	446.30353	115.68335
2026/01/01 09:06:00.000 AM - 2026/01/01 09:07:00.000 AM	186901.5	4.874307	6.4962335	53.577805	438.78522	115.69015
2026/01/01 09:07:00.000 AM - 2026/01/01 09:08:00.000 AM	181999.98	3.2593102	6.4	53.490364	435.73666	115.7
2026/01/01 09:08:00.000 AM - 2026/01/01 09:09:00.000 AM	182765.17	2.658821	6.49245	53.340565	438.65085	115.70215
2026/01/01 09:09:00.000 AM - 2026/01/01 09:10:00.000 AM	185721.0	5.334628	6.6558166	52.04425	443.5393	115.8
2026/01/01 09:10:00.000 AM - 2026/01/01 09:11:00.000 AM	178546.5	7.1389318	6.9268	52.906372	452.13345	115.76035
2026/01/01 09:11:00.000 AM - 2026/01/01 09:12:00.000 AM	184741.17	6.2178164	7.1197667	55.832157	458.43274	115.7
2026/01/01 09:12:00.000 AM - 2026/01/01 09:13:00.000 AM	179413.33	6.819501	7.2972	55.80505	464.55142	115.7
2026/01/01 09:13:00.000 AM - 2026/01/01 09:14:00.000 AM	183518.0	7.0861053	7.3958	54.74739	467.85568	115.7
2026/01/01 09:14:00.000 AM - 2026/01/01 09:15:00.000 AM	189997.33	7.1598434	7.454	56.17605	469.8995	115.60768
2026/01/01 09:15:00.000 AM - 2026/01/01 09:16:00.000 AM	186552.67	5.934742	7.1828666	56.40821	461.26025	115.63333
2026/01/01 09:16:00.000 AM - 2026/01/01 09:17:00.000 AM	181382.83	6.815399	6.2113333	53.95124	430.18723	115.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 09:17:00.000 AM - 2026/01/01 09:18:00.000 AM	179355.83	5.579056	6.47395	55.394882	437.90735	115.62666
2026/01/01 09:18:00.000 AM - 2026/01/01 09:19:00.000 AM	180555.33	2.4194515	6.7904167	55.815342	447.7097	115.572014
2026/01/01 09:19:00.000 AM - 2026/01/01 09:20:00.000 AM	190931.0	6.632253	7.6123667	61.213505	476.2331	115.5
2026/01/01 09:20:00.000 AM - 2026/01/01 09:21:00.000 AM	182085.33	7.46423	7.9218335	60.059002	491.17783	115.52298
2026/01/01 09:21:00.000 AM - 2026/01/01 09:22:00.000 AM	179758.17	6.53431	5.9068666	48.388947	421.32135	115.6
2026/01/01 09:22:00.000 AM - 2026/01/01 09:23:00.000 AM	187534.67	5.9246984	7.0975833	57.172256	457.70743	115.6
2026/01/01 09:23:00.000 AM - 2026/01/01 09:24:00.000 AM	188307.5	5.704265	6.9114	54.478718	451.781	115.574
2026/01/01 09:24:00.000 AM - 2026/01/01 09:25:00.000 AM	188115.5	6.277246	6.5065665	51.939007	439.13153	115.63865
2026/01/01 09:25:00.000 AM - 2026/01/01 09:26:00.000 AM	186759.33	4.299155	5.8994164	52.157185	421.41852	115.660835
2026/01/01 09:26:00.000 AM - 2026/01/01 09:27:00.000 AM	183643.17	6.086986	5.7823167	50.624203	417.90967	115.656166
2026/01/01 09:27:00.000 AM - 2026/01/01 09:28:00.000 AM	187324.33	6.0379024	6.3276834	51.120598	433.45633	115.7
2026/01/01 09:28:00.000 AM - 2026/01/01 09:29:00.000 AM	188651.33	8.675987	6.97275	51.818985	453.62296	115.67035
2026/01/01 09:29:00.000 AM - 2026/01/01 09:30:00.000 AM	185289.83	5.8757606	7.197183	54.967854	461.1242	115.69565
2026/01/01 09:30:00.000 AM - 2026/01/01 09:31:00.000 AM	186062.17	5.452839	7.00955	57.32113	454.9507	115.7
2026/01/01 09:31:00.000 AM - 2026/01/01 09:32:00.000 AM	181598.33	6.3675923	7.1149836	58.51923	458.36783	115.7
2026/01/01 09:32:00.000 AM - 2026/01/01 09:33:00.000 AM	184223.83	6.095429	6.869	58.342144	450.31308	115.67302
2026/01/01 09:33:00.000 AM - 2026/01/01 09:34:00.000 AM	186094.5	5.4763002	6.8788667	58.66901	450.70554	115.65567
2026/01/01 09:34:00.000 AM - 2026/01/01 09:35:00.000 AM	181812.5	4.1208315	6.6677	57.67996	444.02036	115.671814
2026/01/01 09:35:00.000 AM - 2026/01/01 09:36:00.000 AM	186266.83	6.3583136	6.53035	57.972904	439.7292	115.7
2026/01/01 09:36:00.000 AM - 2026/01/01 09:37:00.000 AM	182694.67	6.0005608	6.6267834	58.69459	442.59897	115.60435
2026/01/01 09:37:00.000 AM - 2026/01/01 09:38:00.000 AM	189000.0	6.1120563	6.8	60.036175	448.098	115.6
2026/01/01 09:38:00.000 AM - 2026/01/01 09:39:00.000 AM	190762.67	7.481135	7.266	62.99809	464.31	115.6
2026/01/01 09:39:00.000 AM - 2026/01/01 09:40:00.000 AM	189175.67	5.5255322	7.5816	61.409054	474.55453	115.57402
2026/01/01 09:40:00.000 AM - 2026/01/01 09:41:00.000 AM	188779.17	9.595993	6.556967	57.554314	440.86264	115.59915
2026/01/01 09:41:00.000 AM - 2026/01/01 09:42:00.000 AM	179817.67	7.206557	6.449633	56.25701	437.18332	115.6515
2026/01/01 09:42:00.000 AM - 2026/01/01 09:43:00.000 AM	187469.5	5.0561523	6.7996335	57.46273	448.04456	115.6
2026/01/01 09:43:00.000 AM - 2026/01/01 09:44:00.000 AM	188613.0	3.8788018	7.21665	57.600433	461.82974	115.68598
2026/01/01 09:44:00.000 AM - 2026/01/01 09:45:00.000 AM	188139.83	2.6978166	6.892317	55.853485	451.0469	115.6655
2026/01/01 09:45:00.000 AM - 2026/01/01 09:46:00.000 AM	188283.5	5.9645324	6.9178834	56.681004	451.98322	115.6455
2026/01/01 09:46:00.000 AM - 2026/01/01 09:47:00.000 AM	183431.83	5.2575593	6.509217	56.98363	439.14954	115.652016
2026/01/01 09:47:00.000 AM - 2026/01/01 09:48:00.000 AM	180837.33	4.3145857	6.5811334	57.579105	441.2305	115.644165
2026/01/01 09:48:00.000 AM - 2026/01/01 09:49:00.000 AM	182706.5	6.688476	7.089617	58.546783	457.5358	115.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 09:49:00.000 AM - 2026/01/01 09:50:00.000 AM	186845.67	3.8959694	7.01165	61.17928	454.91577	115.6
2026/01/01 09:50:00.000 AM - 2026/01/01 09:51:00.000 AM	190334.33	4.909096	7.098933	58.752533	457.75507	115.6
2026/01/01 09:51:00.000 AM - 2026/01/01 09:52:00.000 AM	178309.17	5.862145	7.4551167	62.739265	470.8615	115.6
2026/01/01 09:52:00.000 AM - 2026/01/01 09:53:00.000 AM	191150.0	6.168919	6.5883164	57.742996	441.4706	115.53535
2026/01/01 09:53:00.000 AM - 2026/01/01 09:54:00.000 AM	184922.83	3.5860355	8.022817	61.96566	492.24017	115.5
2026/01/01 09:54:00.000 AM - 2026/01/01 09:55:00.000 AM	184089.33	7.5150194	7.28215	62.051247	464.963	115.5
2026/01/01 09:55:00.000 AM - 2026/01/01 09:56:00.000 AM	188809.0	3.8640451	7.4530334	60.108337	469.83084	115.5
2026/01/01 09:56:00.000 AM - 2026/01/01 09:57:00.000 AM	182700.33	9.487495	7.8760166	60.989037	485.1681	115.45852
2026/01/01 09:57:00.000 AM - 2026/01/01 09:58:00.000 AM	194088.0	6.232231	7.316933	65.693794	465.39636	115.464485
2026/01/01 09:58:00.000 AM - 2026/01/01 09:59:00.000 AM	190867.83	5.0053453	7.3953166	60.31964	468.85583	115.5
2026/01/01 09:59:00.000 AM - 2026/01/01 10:00:00.000 AM	189298.67	4.720592	5.9500165	53.311066	422.66776	115.50982
2026/01/01 10:00:00.000 AM - 2026/01/01 10:01:00.000 AM	191229.0	7.9890504	6.29865	52.63712	432.69672	115.56717
2026/01/01 10:01:00.000 AM - 2026/01/01 10:02:00.000 AM	191394.17	4.957854	6.424783	51.660946	436.46146	115.6
2026/01/01 10:02:00.000 AM - 2026/01/01 10:03:00.000 AM	189803.33	5.9186525	6.5347667	51.689793	439.79187	115.6
2026/01/01 10:03:00.000 AM - 2026/01/01 10:04:00.000 AM	190251.5	6.809283	6.8175	55.240993	448.66766	115.6
2026/01/01 10:04:00.000 AM - 2026/01/01 10:05:00.000 AM	186131.67	7.838132	6.90355	56.365772	451.58725	115.6505
2026/01/01 10:05:00.000 AM - 2026/01/01 10:06:00.000 AM	188992.67	7.3381195	7.103317	58.155796	458.06396	115.6
2026/01/01 10:06:00.000 AM - 2026/01/01 10:07:00.000 AM	198317.0	6.617773	7.857633	60.549084	484.43277	115.553185
2026/01/01 10:07:00.000 AM - 2026/01/01 10:08:00.000 AM	202000.02	6.2015386	7.9	59.66308	486.01395	115.5
2026/01/01 10:08:00.000 AM - 2026/01/01 10:09:00.000 AM	205031.5	6.7695656	7.60275	58.051533	475.34152	115.5
2026/01/01 10:09:00.000 AM - 2026/01/01 10:10:00.000 AM	193177.17	7.0484304	7.83745	61.68907	484.18878	115.53183
2026/01/01 10:10:00.000 AM - 2026/01/01 10:11:00.000 AM	193614.67	6.989958	6.9863834	54.626778	457.6335	115.581314
2026/01/01 10:11:00.000 AM - 2026/01/01 10:12:00.000 AM	187867.5	6.979774	5.2897835	43.822346	404.6842	115.64498
2026/01/01 10:12:00.000 AM - 2026/01/01 10:13:00.000 AM	182157.83	5.160511	6.0986834	51.986893	426.67102	115.7
2026/01/01 10:13:00.000 AM - 2026/01/01 10:14:00.000 AM	193707.0	8.3354225	6.99685	57.136395	454.432	115.69268
2026/01/01 10:14:00.000 AM - 2026/01/01 10:15:00.000 AM	191427.83	9.776736	8.356017	64.97753	504.78806	115.652664
2026/01/01 10:15:00.000 AM - 2026/01/01 10:16:00.000 AM	185307.33	6.6101627	8.047833	62.890823	493.3946	115.63948
2026/01/01 10:16:00.000 AM - 2026/01/01 10:17:00.000 AM	192717.5	6.5001693	6.968517	54.951157	454.18854	115.7
2026/01/01 10:17:00.000 AM - 2026/01/01 10:18:00.000 AM	191236.17	5.296805	7.2563834	60.13145	463.75357	115.67284
2026/01/01 10:18:00.000 AM - 2026/01/01 10:19:00.000 AM	190858.17	6.6101694	6.5527334	54.415905	440.53253	115.72765
2026/01/01 10:19:00.000 AM - 2026/01/01 10:20:00.000 AM	185127.0	8.210029	6.7542834	52.595516	446.60114	115.74385
2026/01/01 10:20:00.000 AM - 2026/01/01 10:21:00.000 AM	187899.33	6.8165607	6.79335	53.824455	447.96844	115.730316

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 10:21:00.000 AM - 2026/01/01 10:22:00.000 AM	197179.67	6.2475204	8.023633	56.957874	492.3029	115.718
2026/01/01 10:22:00.000 AM - 2026/01/01 10:23:00.000 AM	192624.33	5.9010367	7.1086664	51.418865	463.25052	115.8
2026/01/01 10:23:00.000 AM - 2026/01/01 10:24:00.000 AM	191106.33	6.4518766	5.15165	43.323765	401.32678	115.9288
2026/01/01 10:24:00.000 AM - 2026/01/01 10:25:00.000 AM	189382.17	5.820527	5.65445	46.40235	414.56503	116.0
2026/01/01 10:25:00.000 AM - 2026/01/01 10:26:00.000 AM	193572.67	6.582091	7.33925	54.898064	466.23315	116.05283
2026/01/01 10:26:00.000 AM - 2026/01/01 10:27:00.000 AM	204049.17	6.570771	8.32	60.852467	502.8185	116.0315
2026/01/01 10:27:00.000 AM - 2026/01/01 10:28:00.000 AM	196173.67	4.835235	8.044066	68.64121	493.28967	116.019485
2026/01/01 10:28:00.000 AM - 2026/01/01 10:29:00.000 AM	196086.83	5.3972735	5.28425	46.1678	404.9536	116.1
2026/01/01 10:29:00.000 AM - 2026/01/01 10:30:00.000 AM	194900.0	5.341863	5.294017	47.125732	404.62173	116.14965
2026/01/01 10:30:00.000 AM - 2026/01/01 10:31:00.000 AM	199516.17	4.2059655	6.3062	51.60566	432.74426	116.157166
2026/01/01 10:31:00.000 AM - 2026/01/01 10:32:00.000 AM	200818.33	4.71124	6.957317	52.77109	453.1597	116.2
2026/01/01 10:32:00.000 AM - 2026/01/01 10:33:00.000 AM	190947.5	3.5849013	6.33685	57.250095	434.43512	116.25349
2026/01/01 10:33:00.000 AM - 2026/01/01 10:34:00.000 AM	189803.5	5.5314713	5.8735332	48.82913	420.34003	116.232834
2026/01/01 10:34:00.000 AM - 2026/01/01 10:35:00.000 AM	198271.83	2.3323236	7.184467	53.078064	460.64325	116.24485
2026/01/01 10:35:00.000 AM - 2026/01/01 10:36:00.000 AM	192083.67	5.5935507	8.126433	57.882153	494.70187	116.2
2026/01/01 10:36:00.000 AM - 2026/01/01 10:37:00.000 AM	187106.83	3.3488643	7.5163	59.368008	472.38113	116.23783
2026/01/01 10:37:00.000 AM - 2026/01/01 10:38:00.000 AM	181999.98	0.9198529	7.3	60.097057	464.57217	116.2
2026/01/01 10:38:00.000 AM - 2026/01/01 10:39:00.000 AM	188554.83	6.535113	7.6125665	56.546852	475.6192	116.2
2026/01/01 10:39:00.000 AM - 2026/01/01 10:40:00.000 AM	191960.83	6.311724	7.7125335	57.08427	479.12662	116.2
2026/01/01 10:40:00.000 AM - 2026/01/01 10:41:00.000 AM	191107.67	6.529987	7.2442	55.59643	463.23093	116.143
2026/01/01 10:41:00.000 AM - 2026/01/01 10:42:00.000 AM	188843.17	5.7648797	6.13675	53.895977	428.26456	116.2
2026/01/01 10:42:00.000 AM - 2026/01/01 10:43:00.000 AM	180581.67	5.687729	6.0231667	53.40361	424.6938	116.2
2026/01/01 10:43:00.000 AM - 2026/01/01 10:44:00.000 AM	186042.33	7.2819223	6.4076333	53.51272	435.9011	116.15135
2026/01/01 10:44:00.000 AM - 2026/01/01 10:45:00.000 AM	191524.0	7.210964	7.5685835	53.721004	473.8946	116.13032
2026/01/01 10:45:00.000 AM - 2026/01/01 10:46:00.000 AM	190807.5	5.1716576	7.4985833	54.09919	471.59485	116.103516
2026/01/01 10:46:00.000 AM - 2026/01/01 10:47:00.000 AM	187512.33	4.8092055	6.652	53.93764	444.0031	116.1605
2026/01/01 10:47:00.000 AM - 2026/01/01 10:48:00.000 AM	185275.5	6.272931	6.4975333	53.043316	438.6547	116.1
2026/01/01 10:48:00.000 AM - 2026/01/01 10:49:00.000 AM	186520.83	6.4741545	7.112817	53.50986	458.25806	116.12867
2026/01/01 10:49:00.000 AM - 2026/01/01 10:50:00.000 AM	190503.17	5.609225	7.0722	55.011738	456.97003	116.1
2026/01/01 10:50:00.000 AM - 2026/01/01 10:51:00.000 AM	183571.5	5.4446297	6.847183	54.376564	449.62952	116.1
2026/01/01 10:51:00.000 AM - 2026/01/01 10:52:00.000 AM	186063.67	5.2432055	6.59735	54.620167	441.80014	116.1
2026/01/01 10:52:00.000 AM - 2026/01/01 10:53:00.000 AM	182602.83	5.449102	6.458433	54.980766	437.80716	116.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 10:53:00.000 AM - 2026/01/01 10:54:00.000 AM	185571.5	5.723669	6.4518666	53.643234	437.20956	116.1
2026/01/01 10:54:00.000 AM - 2026/01/01 10:55:00.000 AM	190258.83	5.897226	6.82035	56.507378	448.77524	116.12683
2026/01/01 10:55:00.000 AM - 2026/01/01 10:56:00.000 AM	192308.83	6.6474032	6.9486833	56.626717	452.93112	116.1
2026/01/01 10:56:00.000 AM - 2026/01/01 10:57:00.000 AM	185232.17	5.6500726	6.011	55.00349	424.90918	116.14615
2026/01/01 10:57:00.000 AM - 2026/01/01 10:58:00.000 AM	187286.5	5.589323	5.6397667	52.714127	414.06485	116.10768
2026/01/01 10:58:00.000 AM - 2026/01/01 10:59:00.000 AM	191498.5	6.1906915	6.787667	54.157112	447.70557	116.13367
2026/01/01 10:59:00.000 AM - 2026/01/01 11:00:00.000 AM	189271.5	6.40995	7.42395	56.819817	468.83798	116.1
2026/01/01 11:00:00.000 AM - 2026/01/01 11:01:00.000 AM	189810.0	5.8268833	6.888517	59.080685	451.5866	116.13098
2026/01/01 11:01:00.000 AM - 2026/01/01 11:02:00.000 AM	185236.17	5.3514767	6.8785	56.355297	450.59375	116.1665
2026/01/01 11:02:00.000 AM - 2026/01/01 11:03:00.000 AM	185778.67	5.378506	6.732617	57.763397	446.33044	116.2
2026/01/01 11:03:00.000 AM - 2026/01/01 11:04:00.000 AM	191091.17	4.152301	7.19485	57.44545	460.9687	116.16385
2026/01/01 11:04:00.000 AM - 2026/01/01 11:05:00.000 AM	190547.83	6.944496	7.6806335	57.61458	477.93048	116.1
2026/01/01 11:05:00.000 AM - 2026/01/01 11:06:00.000 AM	192863.5	5.687729	7.19205	58.24431	461.67776	116.1
2026/01/01 11:06:00.000 AM - 2026/01/01 11:07:00.000 AM	184816.0	6.5205846	6.4789834	56.341526	438.09644	116.152985
2026/01/01 11:07:00.000 AM - 2026/01/01 11:08:00.000 AM	184000.0	6.467361	6.5	56.275696	438.76263	116.2
2026/01/01 11:08:00.000 AM - 2026/01/01 11:09:00.000 AM	180591.17	5.830658	7.1048665	56.75328	458.10034	116.13768
2026/01/01 11:09:00.000 AM - 2026/01/01 11:10:00.000 AM	187966.0	6.401978	7.801017	56.461937	482.481	116.1
2026/01/01 11:10:00.000 AM - 2026/01/01 11:11:00.000 AM	193182.0	7.69649	8.237733	57.542786	499.1103	116.05717
2026/01/01 11:11:00.000 AM - 2026/01/01 11:12:00.000 AM	189891.67	6.5069647	7.2165666	57.29074	462.06476	116.1
2026/01/01 11:12:00.000 AM - 2026/01/01 11:13:00.000 AM	183104.67	6.5872574	5.6435	49.84816	414.34143	116.1
2026/01/01 11:13:00.000 AM - 2026/01/01 11:14:00.000 AM	183766.5	5.504622	5.3297834	44.31238	405.8251	116.1
2026/01/01 11:14:00.000 AM - 2026/01/01 11:15:00.000 AM	191949.83	6.176917	6.2153335	49.08353	430.0377	116.12148
2026/01/01 11:15:00.000 AM - 2026/01/01 11:16:00.000 AM	188039.0	6.1690993	7.0083165	50.458385	454.80945	116.11501
2026/01/01 11:16:00.000 AM - 2026/01/01 11:17:00.000 AM	183616.5	5.4716616	6.7384334	53.32185	446.207	116.11465
2026/01/01 11:17:00.000 AM - 2026/01/01 11:18:00.000 AM	188074.83	5.4696093	6.4950166	55.21197	439.20123	116.150665
2026/01/01 11:18:00.000 AM - 2026/01/01 11:19:00.000 AM	189211.0	6.1562743	6.7651167	53.005394	447.0509	116.129684
2026/01/01 11:19:00.000 AM - 2026/01/01 11:20:00.000 AM	196877.83	5.3615727	7.4781165	53.242805	470.73218	116.1
2026/01/01 11:20:00.000 AM - 2026/01/01 11:21:00.000 AM	188538.5	5.825393	7.14475	56.891937	460.29343	116.19482
2026/01/01 11:21:00.000 AM - 2026/01/01 11:22:00.000 AM	190867.67	6.0488725	6.0193167	54.235264	424.5789	116.2
2026/01/01 11:22:00.000 AM - 2026/01/01 11:23:00.000 AM	193794.17	6.5261955	7.30545	57.920715	465.52142	116.160835
2026/01/01 11:23:00.000 AM - 2026/01/01 11:24:00.000 AM	189767.33	5.7121496	8.1658	60.42835	496.53903	116.16483
2026/01/01 11:24:00.000 AM - 2026/01/01 11:25:00.000 AM	191425.67	5.9800606	6.87555	58.323997	450.84488	116.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 11:25:00.000 AM - 2026/01/01 11:26:00.000 AM	184760.17	5.594759	6.3378334	57.092052	433.91516	116.2
2026/01/01 11:26:00.000 AM - 2026/01/01 11:27:00.000 AM	195975.67	5.1114407	6.4516335	55.715725	437.26562	116.2405
2026/01/01 11:27:00.000 AM - 2026/01/01 11:28:00.000 AM	191781.67	6.424074	7.05755	54.261467	456.47964	116.27448
2026/01/01 11:28:00.000 AM - 2026/01/01 11:29:00.000 AM	189898.17	6.5758333	6.2352667	52.713448	431.39236	116.3
2026/01/01 11:29:00.000 AM - 2026/01/01 11:30:00.000 AM	187178.33	5.272644	5.9896	54.64168	423.62366	116.3
2026/01/01 11:30:00.000 AM - 2026/01/01 11:31:00.000 AM	192894.5	5.1074276	6.442917	53.88392	436.9798	116.3
2026/01/01 11:31:00.000 AM - 2026/01/01 11:32:00.000 AM	190977.67	5.822658	7.370217	58.87822	467.8016	116.3
2026/01/01 11:32:00.000 AM - 2026/01/01 11:33:00.000 AM	190950.5	5.719001	6.44075	53.391155	436.93393	116.3
2026/01/01 11:33:00.000 AM - 2026/01/01 11:34:00.000 AM	195409.17	6.4935036	6.9012	56.775757	451.41724	116.35482
2026/01/01 11:34:00.000 AM - 2026/01/01 11:35:00.000 AM	190555.5	5.4330754	6.744	55.89724	446.33084	116.385185
2026/01/01 11:35:00.000 AM - 2026/01/01 11:36:00.000 AM	192582.17	5.5101385	6.5547833	55.48542	440.44022	116.36732
2026/01/01 11:36:00.000 AM - 2026/01/01 11:37:00.000 AM	186205.16	5.9637165	7.0	54.842068	454.54544	116.4
2026/01/01 11:37:00.000 AM - 2026/01/01 11:38:00.000 AM	186638.0	5.9999995	7.001983	54.771866	454.54544	116.4
2026/01/01 11:38:00.000 AM - 2026/01/01 11:39:00.000 AM	192258.33	5.8845134	6.8647	54.07084	450.26288	116.4
2026/01/01 11:39:00.000 AM - 2026/01/01 11:40:00.000 AM	193959.5	6.0127187	6.775017	54.147976	447.35587	116.440834
2026/01/01 11:40:00.000 AM - 2026/01/01 11:41:00.000 AM	199053.5	6.286751	7.1161	54.05119	458.337	116.44998
2026/01/01 11:41:00.000 AM - 2026/01/01 11:42:00.000 AM	187611.33	6.2238164	6.778217	55.970146	447.8531	116.5
2026/01/01 11:42:00.000 AM - 2026/01/01 11:43:00.000 AM	191699.17	5.3490057	5.6243167	49.28543	413.7844	116.5
2026/01/01 11:43:00.000 AM - 2026/01/01 11:44:00.000 AM	193746.83	5.7977195	6.5688334	51.04632	440.70602	116.5
2026/01/01 11:44:00.000 AM - 2026/01/01 11:45:00.000 AM	190251.33	6.3982573	7.3110666	55.077267	464.91995	116.5
2026/01/01 11:45:00.000 AM - 2026/01/01 11:46:00.000 AM	194027.0	6.3739047	7.2804666	61.31313	464.2567	116.50982
2026/01/01 11:46:00.000 AM - 2026/01/01 11:47:00.000 AM	195735.17	5.8209057	7.3532834	58.286346	466.6553	116.52285
2026/01/01 11:47:00.000 AM - 2026/01/01 11:48:00.000 AM	193032.83	6.2451034	7.2751	57.986008	463.91608	116.5425
2026/01/01 11:48:00.000 AM - 2026/01/01 11:49:00.000 AM	192614.17	6.053488	6.6852	55.439445	444.93674	116.550316
2026/01/01 11:49:00.000 AM - 2026/01/01 11:50:00.000 AM	189552.83	5.708554	6.3299665	52.70071	433.61124	116.6
2026/01/01 11:50:00.000 AM - 2026/01/01 11:51:00.000 AM	192105.83	6.0066547	6.4736667	53.53045	437.9658	116.6
2026/01/01 11:51:00.000 AM - 2026/01/01 11:52:00.000 AM	194513.0	5.3689995	6.6232834	54.53967	442.513	116.6
2026/01/01 11:52:00.000 AM - 2026/01/01 11:53:00.000 AM	192772.5	6.2818804	6.9288335	56.65383	452.2409	116.650665
2026/01/01 11:53:00.000 AM - 2026/01/01 11:54:00.000 AM	192464.17	6.3477483	6.4591665	57.370304	437.61542	116.63748
2026/01/01 11:54:00.000 AM - 2026/01/01 11:55:00.000 AM	196223.33	6.5755405	6.9430165	55.736317	452.76047	116.62883
2026/01/01 11:55:00.000 AM - 2026/01/01 11:56:00.000 AM	190093.0	5.935187	6.7674665	55.00263	447.02997	116.67333
2026/01/01 11:56:00.000 AM - 2026/01/01 11:57:00.000 AM	192259.0	6.1410427	6.64595	56.910427	443.6053	116.744

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 11:57:00.000 AM - 2026/01/01 11:58:00.000 AM	197591.0	5.6150684	6.6143665	54.705933	442.18323	116.77215
2026/01/01 11:58:00.000 AM - 2026/01/01 11:59:00.000 AM	191928.17	6.7181406	7.0646667	55.60064	456.67545	116.8
2026/01/01 11:59:00.000 AM - 2026/01/01 12:00:00.000 PM	200279.0	6.0779586	6.8306665	55.8788	449.10303	116.8
2026/01/01 12:00:00.000 PM - 2026/01/01 12:01:00.000 PM	192093.5	7.682743	7.1848335	55.818134	460.6941	116.803314
2026/01/01 12:01:00.000 PM - 2026/01/01 12:02:00.000 PM	187703.33	5.586111	6.2807665	54.785336	432.20053	116.88585
2026/01/01 12:02:00.000 PM - 2026/01/01 12:03:00.000 PM	192621.67	6.389064	6.9466333	54.676907	452.86514	116.8
2026/01/01 12:03:00.000 PM - 2026/01/01 12:04:00.000 PM	192159.5	6.679389	7.84225	58.23347	483.86945	116.8
2026/01/01 12:04:00.000 PM - 2026/01/01 12:05:00.000 PM	197967.0	6.8876553	7.5175	57.746002	472.5513	116.8
2026/01/01 12:05:00.000 PM - 2026/01/01 12:06:00.000 PM	194005.83	6.718149	7.070367	57.61348	456.9183	116.80582
2026/01/01 12:06:00.000 PM - 2026/01/01 12:07:00.000 PM	196028.5	5.990221	6.9	59.372852	451.29868	116.9
2026/01/01 12:07:00.000 PM - 2026/01/01 12:08:00.000 PM	197319.83	5.9571424	6.8670335	58.18598	450.30286	116.9
2026/01/01 12:08:00.000 PM - 2026/01/01 12:09:00.000 PM	197101.0	6.691786	7.1556835	55.566322	459.7196	116.9
2026/01/01 12:09:00.000 PM - 2026/01/01 12:10:00.000 PM	199575.67	5.946046	7.326	58.91037	466.04404	116.9
2026/01/01 12:10:00.000 PM - 2026/01/01 12:11:00.000 PM	190396.67	6.4656277	6.8246164	54.91598	448.84283	116.92848
2026/01/01 12:11:00.000 PM - 2026/01/01 12:12:00.000 PM	190261.5	6.532491	6.3384	53.29815	433.89926	116.95734
2026/01/01 12:12:00.000 PM - 2026/01/01 12:13:00.000 PM	190537.83	6.7708445	7.0341334	53.327553	455.6687	116.929184
2026/01/01 12:13:00.000 PM - 2026/01/01 12:14:00.000 PM	195573.33	7.5021896	7.987817	57.803467	489.38077	116.9
2026/01/01 12:14:00.000 PM - 2026/01/01 12:15:00.000 PM	195197.17	6.88209	7.8903832	58.341145	485.7375	116.9
2026/01/01 12:15:00.000 PM - 2026/01/01 12:16:00.000 PM	190800.0	6.2278943	6.91995	58.874115	452.1905	116.9
2026/01/01 12:16:00.000 PM - 2026/01/01 12:17:00.000 PM	187375.0	5.5214972	6.40065	53.933823	436.23294	116.932335
2026/01/01 12:17:00.000 PM - 2026/01/01 12:18:00.000 PM	188368.17	6.2023315	6.5078	52.882446	438.9715	116.9
2026/01/01 12:18:00.000 PM - 2026/01/01 12:19:00.000 PM	188905.83	6.5311522	7.634683	55.166924	476.38083	116.9
2026/01/01 12:19:00.000 PM - 2026/01/01 12:20:00.000 PM	191821.33	6.7409678	7.8248334	55.55637	483.2519	116.80085
2026/01/01 12:20:00.000 PM - 2026/01/01 12:21:00.000 PM	188052.33	7.076709	7.6410837	56.488247	476.9688	116.8
2026/01/01 12:21:00.000 PM - 2026/01/01 12:22:00.000 PM	187352.17	6.193026	6.30765	52.719658	433.00906	116.8
2026/01/01 12:22:00.000 PM - 2026/01/01 12:23:00.000 PM	191622.83	6.9846697	6.9342666	54.16648	452.37347	116.77852
2026/01/01 12:23:00.000 PM - 2026/01/01 12:24:00.000 PM	193961.17	7.393077	7.3335667	54.53129	465.736	116.75166
2026/01/01 12:24:00.000 PM - 2026/01/01 12:25:00.000 PM	189065.83	6.4001102	6.9936	57.341633	454.63174	116.74315
2026/01/01 12:25:00.000 PM - 2026/01/01 12:26:00.000 PM	192529.0	5.8491707	7.047583	54.80219	456.38232	116.8
2026/01/01 12:26:00.000 PM - 2026/01/01 12:27:00.000 PM	190258.17	6.097278	6.8158665	51.492413	448.68784	116.8
2026/01/01 12:27:00.000 PM - 2026/01/01 12:28:00.000 PM	194197.67	6.6730747	7.1164	53.207924	458.54233	116.8
2026/01/01 12:28:00.000 PM - 2026/01/01 12:29:00.000 PM	189834.17	5.9377484	6.504667	54.998753	439.45654	116.83667

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 12:29:00.000 PM - 2026/01/01 12:30:00.000 PM	187597.33	5.893693	5.9073834	48.5893	421.34827	116.84216
2026/01/01 12:30:00.000 PM - 2026/01/01 12:31:00.000 PM	186374.17	5.8671765	6.8391833	53.04914	449.44617	116.8
2026/01/01 12:31:00.000 PM - 2026/01/01 12:32:00.000 PM	186907.33	5.3270426	6.8965335	53.425816	451.15784	116.8
2026/01/01 12:32:00.000 PM - 2026/01/01 12:33:00.000 PM	187532.67	5.990337	6.92435	56.354973	452.7442	116.8
2026/01/01 12:33:00.000 PM - 2026/01/01 12:34:00.000 PM	191771.33	5.773002	6.8764167	53.443874	450.96252	116.82833
2026/01/01 12:34:00.000 PM - 2026/01/01 12:35:00.000 PM	187179.83	6.7389903	7.372617	59.43975	467.40186	116.77818
2026/01/01 12:35:00.000 PM - 2026/01/01 12:36:00.000 PM	190629.0	7.0565257	7.1189165	55.106503	458.5319	116.7
2026/01/01 12:36:00.000 PM - 2026/01/01 12:37:00.000 PM	196000.0	7.779851	7.5	54.25149	471.5061	116.7
2026/01/01 12:37:00.000 PM - 2026/01/01 12:38:00.000 PM	196979.83	7.425337	7.170717	54.016895	460.58084	116.7
2026/01/01 12:38:00.000 PM - 2026/01/01 12:39:00.000 PM	189132.33	5.7156096	6.2039833	51.189266	429.9014	116.76365
2026/01/01 12:39:00.000 PM - 2026/01/01 12:40:00.000 PM	185029.67	6.567831	6.09565	51.33744	426.79675	116.74033
2026/01/01 12:40:00.000 PM - 2026/01/01 12:41:00.000 PM	188662.17	6.2670083	6.92965	52.589134	452.3265	116.73251
2026/01/01 12:41:00.000 PM - 2026/01/01 12:42:00.000 PM	189265.5	6.7855515	7.7016335	54.932484	478.70187	116.7
2026/01/01 12:42:00.000 PM - 2026/01/01 12:43:00.000 PM	193771.33	6.7814407	7.7297835	54.910107	479.7509	116.7
2026/01/01 12:43:00.000 PM - 2026/01/01 12:44:00.000 PM	188978.67	7.6443496	7.7083335	56.010754	479.4228	116.7
2026/01/01 12:44:00.000 PM - 2026/01/01 12:45:00.000 PM	193312.17	6.9054513	6.8598666	55.09369	450.06033	116.74065
2026/01/01 12:45:00.000 PM - 2026/01/01 12:46:00.000 PM	191456.33	6.1362104	6.39545	51.868847	435.9265	116.8
2026/01/01 12:46:00.000 PM - 2026/01/01 12:47:00.000 PM	190828.67	6.19965	5.1898665	44.638096	402.4458	116.89765
2026/01/01 12:47:00.000 PM - 2026/01/01 12:48:00.000 PM	186627.0	5.7843237	5.2834167	46.169674	404.3447	116.92765
2026/01/01 12:48:00.000 PM - 2026/01/01 12:49:00.000 PM	197059.0	6.796618	5.8641667	48.92641	420.06912	117.0
2026/01/01 12:49:00.000 PM - 2026/01/01 12:50:00.000 PM	192665.17	6.7504907	6.07515	51.619526	426.6525	117.03015
2026/01/01 12:50:00.000 PM - 2026/01/01 12:51:00.000 PM	191493.0	5.603413	5.4177833	48.280678	408.02615	117.01885
2026/01/01 12:51:00.000 PM - 2026/01/01 12:52:00.000 PM	192119.33	6.836799	6.185567	53.07448	429.2248	117.03333
2026/01/01 12:52:00.000 PM - 2026/01/01 12:53:00.000 PM	190770.0	5.9600215	6.8927	54.66697	450.97345	117.0415
2026/01/01 12:53:00.000 PM - 2026/01/01 12:54:00.000 PM	192287.67	7.1250396	7.3117833	55.319473	464.94376	117.0
2026/01/01 12:54:00.000 PM - 2026/01/01 12:55:00.000 PM	191128.5	7.010281	7.4407	56.80188	469.47296	117.0
2026/01/01 12:55:00.000 PM - 2026/01/01 12:56:00.000 PM	190446.33	7.242605	7.325617	57.491016	465.4726	117.0
2026/01/01 12:56:00.000 PM - 2026/01/01 12:57:00.000 PM	187317.0	7.39257	7.9532332	56.918297	488.07462	116.99368
2026/01/01 12:57:00.000 PM - 2026/01/01 12:58:00.000 PM	189890.5	7.9030137	8.3661	59.21231	504.14996	116.9
2026/01/01 12:58:00.000 PM - 2026/01/01 12:59:00.000 PM	183816.33	6.9994707	8.688017	61.69976	517.40826	116.84835
2026/01/01 12:59:00.000 PM - 2026/01/01 01:00:00.000 PM	187483.17	7.7899804	8.546133	63.70765	511.4516	116.8
2026/01/01 01:00:00.000 PM - 2026/01/01 01:01:00.000 PM	190313.33	8.506353	8.6352005	60.444363	515.15765	116.761665

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 01:01:00.000 PM - 2026/01/01 01:02:00.000 PM	189310.17	8.1122265	7.9301	59.24397	487.52884	116.75283
2026/01/01 01:02:00.000 PM - 2026/01/01 01:03:00.000 PM	192665.83	7.789767	6.9153333	55.006195	451.82626	116.78535
2026/01/01 01:03:00.000 PM - 2026/01/01 01:04:00.000 PM	190282.83	7.188142	6.56645	54.84268	441.1571	116.78665
2026/01/01 01:04:00.000 PM - 2026/01/01 01:05:00.000 PM	189892.33	6.9711323	6.037	51.336834	425.1072	116.85965
2026/01/01 01:05:00.000 PM - 2026/01/01 01:06:00.000 PM	188097.17	6.633997	6.2	51.331326	429.8083	116.9
2026/01/01 01:06:00.000 PM - 2026/01/01 01:07:00.000 PM	188000.0	6.335374	6.2	50.49563	429.8083	116.9
2026/01/01 01:07:00.000 PM - 2026/01/01 01:08:00.000 PM	189210.84	6.7749834	6.7167335	51.990463	446.08258	116.9
2026/01/01 01:08:00.000 PM - 2026/01/01 01:09:00.000 PM	191282.17	7.3020973	6.4500833	52.113773	437.45776	116.93665
2026/01/01 01:09:00.000 PM - 2026/01/01 01:10:00.000 PM	190346.0	7.6742787	6.1586666	50.942158	428.63257	116.966
2026/01/01 01:10:00.000 PM - 2026/01/01 01:11:00.000 PM	187728.67	6.791837	6.2219167	50.390316	430.72766	117.0
2026/01/01 01:11:00.000 PM - 2026/01/01 01:12:00.000 PM	191766.0	6.72912	6.131583	49.522785	427.7476	117.0
2026/01/01 01:12:00.000 PM - 2026/01/01 01:13:00.000 PM	191826.17	6.250829	6.1521335	51.275566	428.4321	117.00765
2026/01/01 01:13:00.000 PM - 2026/01/01 01:14:00.000 PM	194020.33	6.853093	6.772567	50.784035	447.15988	117.03785
2026/01/01 01:14:00.000 PM - 2026/01/01 01:15:00.000 PM	195786.83	7.326919	7.07105	51.248337	456.9716	117.020485
2026/01/01 01:15:00.000 PM - 2026/01/01 01:16:00.000 PM	188257.83	7.4254007	6.28335	52.726887	432.8409	117.0625
2026/01/01 01:16:00.000 PM - 2026/01/01 01:17:00.000 PM	193375.0	6.255399	5.5292835	46.998302	411.04828	117.1
2026/01/01 01:17:00.000 PM - 2026/01/01 01:18:00.000 PM	192352.67	6.844769	6.545833	49.767056	440.0521	117.1
2026/01/01 01:18:00.000 PM - 2026/01/01 01:19:00.000 PM	189863.5	6.850959	6.8207335	53.272007	448.92737	117.1315
2026/01/01 01:19:00.000 PM - 2026/01/01 01:20:00.000 PM	196756.0	6.499237	6.960583	53.3342	453.19202	117.1
2026/01/01 01:20:00.000 PM - 2026/01/01 01:21:00.000 PM	198779.33	7.0667853	7.049667	55.30679	456.1814	117.1
2026/01/01 01:21:00.000 PM - 2026/01/01 01:22:00.000 PM	188575.17	7.003522	6.6063833	55.118492	442.63144	117.1
2026/01/01 01:22:00.000 PM - 2026/01/01 01:23:00.000 PM	193252.5	6.8609853	5.85435	49.36888	420.14624	117.1
2026/01/01 01:23:00.000 PM - 2026/01/01 01:24:00.000 PM	197454.17	8.491009	7.29335	52.62177	464.34146	117.1
2026/01/01 01:24:00.000 PM - 2026/01/01 01:25:00.000 PM	193620.17	6.546246	7.42855	57.811264	469.5965	117.133835
2026/01/01 01:25:00.000 PM - 2026/01/01 01:26:00.000 PM	193348.83	6.194119	6.209483	55.087093	430.08875	117.18815
2026/01/01 01:26:00.000 PM - 2026/01/01 01:27:00.000 PM	191467.0	6.566999	6.0757833	54.929348	426.54214	117.2
2026/01/01 01:27:00.000 PM - 2026/01/01 01:28:00.000 PM	189967.83	7.749245	6.319783	52.00165	433.23358	117.18085
2026/01/01 01:28:00.000 PM - 2026/01/01 01:29:00.000 PM	199405.83	8.0745325	7.3798833	54.68979	467.29892	117.1485
2026/01/01 01:29:00.000 PM - 2026/01/01 01:30:00.000 PM	194276.83	8.392298	7.6877666	57.5225	478.12994	117.16631
2026/01/01 01:30:00.000 PM - 2026/01/01 01:31:00.000 PM	198453.5	6.7824397	6.08025	54.374542	426.84866	117.2
2026/01/01 01:31:00.000 PM - 2026/01/01 01:32:00.000 PM	192403.0	7.217066	5.81725	52.039055	418.76135	117.24683
2026/01/01 01:32:00.000 PM - 2026/01/01 01:33:00.000 PM	192137.0	7.0566196	6.426367	54.340622	436.38892	117.22698

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 01:33:00.000 PM - 2026/01/01 01:34:00.000 PM	201218.5	6.5326786	7.3830667	56.231663	467.3953	117.272835
2026/01/01 01:34:00.000 PM - 2026/01/01 01:35:00.000 PM	192563.17	6.8512163	7.23675	56.616844	462.89203	117.3
2026/01/01 01:35:00.000 PM - 2026/01/01 01:36:00.000 PM	204973.84	5.333877	5.835183	49.043705	419.59982	117.36798
2026/01/01 01:36:00.000 PM - 2026/01/01 01:37:00.000 PM	205999.98	5.3746667	5.9	48.001335	421.21213	117.4
2026/01/01 01:37:00.000 PM - 2026/01/01 01:38:00.000 PM	200467.5	7.430345	7.0385833	55.64089	457.05032	117.4
2026/01/01 01:38:00.000 PM - 2026/01/01 01:39:00.000 PM	191872.67	7.499004	7.1909833	58.530785	461.3769	117.4
2026/01/01 01:39:00.000 PM - 2026/01/01 01:40:00.000 PM	195293.33	9.038234	6.7775	56.0091	447.47424	117.34402
2026/01/01 01:40:00.000 PM - 2026/01/01 01:41:00.000 PM	193856.67	8.120687	7.7637835	57.468353	480.95337	117.32917
2026/01/01 01:41:00.000 PM - 2026/01/01 01:42:00.000 PM	196787.67	7.8749204	7.9746165	57.69304	488.82736	117.3
2026/01/01 01:42:00.000 PM - 2026/01/01 01:43:00.000 PM	198374.0	8.101958	7.7373166	59.77425	480.4078	117.3
2026/01/01 01:43:00.000 PM - 2026/01/01 01:44:00.000 PM	194623.17	7.5130534	6.7309666	56.28682	446.28595	117.36348
2026/01/01 01:44:00.000 PM - 2026/01/01 01:45:00.000 PM	198158.67	7.4851294	6.092	53.93281	426.73212	117.45382
2026/01/01 01:45:00.000 PM - 2026/01/01 01:46:00.000 PM	195423.0	7.7178335	6.3710165	53.771187	434.90857	117.5
2026/01/01 01:46:00.000 PM - 2026/01/01 01:47:00.000 PM	196522.83	7.292502	6.31995	52.922844	433.28055	117.55648
2026/01/01 01:47:00.000 PM - 2026/01/01 01:48:00.000 PM	190159.0	7.4069033	6.955233	54.419502	453.06152	117.6
2026/01/01 01:48:00.000 PM - 2026/01/01 01:49:00.000 PM	196680.33	7.9607453	6.67555	55.415844	444.3771	117.6
2026/01/01 01:49:00.000 PM - 2026/01/01 01:50:00.000 PM	199889.83	8.194031	6.6747	55.392376	444.24728	117.6
2026/01/01 01:50:00.000 PM - 2026/01/01 01:51:00.000 PM	195858.83	6.887913	6.552117	55.755077	440.76788	117.611984
2026/01/01 01:51:00.000 PM - 2026/01/01 01:52:00.000 PM	193437.0	6.9689507	6.3779836	52.10136	435.13202	117.65683
2026/01/01 01:52:00.000 PM - 2026/01/01 01:53:00.000 PM	196803.5	7.523129	7.325917	56.040558	465.4128	117.649
2026/01/01 01:53:00.000 PM - 2026/01/01 01:54:00.000 PM	199861.67	7.6748137	7.8762503	58.369526	485.16904	117.7
2026/01/01 01:54:00.000 PM - 2026/01/01 01:55:00.000 PM	194551.5	8.746411	7.6092167	60.115356	476.14227	117.7
2026/01/01 01:55:00.000 PM - 2026/01/01 01:56:00.000 PM	197338.17	8.316234	6.959183	58.83652	453.23828	117.68118
2026/01/01 01:56:00.000 PM - 2026/01/01 01:57:00.000 PM	200327.83	9.7419405	7.9426003	60.763035	487.60367	117.67617
2026/01/01 01:57:00.000 PM - 2026/01/01 01:58:00.000 PM	196817.17	8.649019	7.4585834	61.697483	470.91568	117.67049
2026/01/01 01:58:00.000 PM - 2026/01/01 01:59:00.000 PM	199070.17	7.4610677	6.6427665	57.638973	443.12115	117.70865
2026/01/01 01:59:00.000 PM - 2026/01/01 02:00:00.000 PM	199380.33	8.420555	7.2327833	57.389034	462.23724	117.8
2026/01/01 02:00:00.000 PM - 2026/01/01 02:01:00.000 PM	198431.5	7.82378	7.3208833	58.141712	465.34943	117.773
2026/01/01 02:01:00.000 PM - 2026/01/01 02:02:00.000 PM	194740.17	7.6841693	6.4969	57.726692	438.7262	117.8
2026/01/01 02:02:00.000 PM - 2026/01/01 02:03:00.000 PM	198368.67	6.8614125	6.482617	56.224606	438.20676	117.823814
2026/01/01 02:03:00.000 PM - 2026/01/01 02:04:00.000 PM	196299.33	7.6479263	7.1923666	57.315548	461.09552	117.9
2026/01/01 02:04:00.000 PM - 2026/01/01 02:05:00.000 PM	198932.17	7.883055	6.4858	56.074886	438.38052	117.959816

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 02:05:00.000 PM - 2026/01/01 02:06:00.000 PM	188364.83	7.169384	6.99315	56.537155	454.3014	118.0
2026/01/01 02:06:00.000 PM - 2026/01/01 02:07:00.000 PM	187000.0	7.1	7.0	56.7	454.54544	118.0
2026/01/01 02:07:00.000 PM - 2026/01/01 02:08:00.000 PM	195846.17	7.8415747	7.6924334	58.838127	478.76508	118.0
2026/01/01 02:08:00.000 PM - 2026/01/01 02:09:00.000 PM	202091.5	7.776249	7.39325	57.906704	467.9406	118.04715
2026/01/01 02:09:00.000 PM - 2026/01/01 02:10:00.000 PM	195692.5	7.759804	6.59695	57.29306	442.00827	118.1
2026/01/01 02:10:00.000 PM - 2026/01/01 02:11:00.000 PM	197063.83	7.210654	6.2770834	53.800556	431.99844	118.1
2026/01/01 02:11:00.000 PM - 2026/01/01 02:12:00.000 PM	196095.0	8.289194	6.896983	56.04626	451.20093	118.12998
2026/01/01 02:12:00.000 PM - 2026/01/01 02:13:00.000 PM	197421.67	8.461733	7.2601833	57.878788	463.25623	118.11667
2026/01/01 02:13:00.000 PM - 2026/01/01 02:14:00.000 PM	192745.83	8.761344	8.243517	60.48071	499.40247	118.15383
2026/01/01 02:14:00.000 PM - 2026/01/01 02:15:00.000 PM	195768.5	8.349878	7.8404	63.296505	484.6433	118.18169
2026/01/01 02:15:00.000 PM - 2026/01/01 02:16:00.000 PM	200717.17	8.777328	7.45595	60.74436	469.96594	118.17815
2026/01/01 02:16:00.000 PM - 2026/01/01 02:17:00.000 PM	196872.17	7.794581	7.1456	60.745796	459.55795	118.14917
2026/01/01 02:17:00.000 PM - 2026/01/01 02:18:00.000 PM	197349.83	7.688066	6.55625	57.430965	440.7031	118.2
2026/01/01 02:18:00.000 PM - 2026/01/01 02:19:00.000 PM	192149.5	7.998728	6.7475166	56.63138	446.4899	118.2
2026/01/01 02:19:00.000 PM - 2026/01/01 02:20:00.000 PM	195134.83	8.491475	7.18555	57.75569	460.79068	118.15435
2026/01/01 02:20:00.000 PM - 2026/01/01 02:21:00.000 PM	196607.83	8.430925	7.2650166	57.74553	463.487	118.1
2026/01/01 02:21:00.000 PM - 2026/01/01 02:22:00.000 PM	194289.0	8.167391	6.7868166	56.495365	447.67514	118.1
2026/01/01 02:22:00.000 PM - 2026/01/01 02:23:00.000 PM	198077.67	8.223403	7.1501665	57.256462	459.538	118.1
2026/01/01 02:23:00.000 PM - 2026/01/01 02:24:00.000 PM	194394.83	8.680223	7.2557836	56.985157	463.055	118.1
2026/01/01 02:24:00.000 PM - 2026/01/01 02:25:00.000 PM	194792.0	7.525125	6.72445	56.66695	445.96094	118.1
2026/01/01 02:25:00.000 PM - 2026/01/01 02:26:00.000 PM	195125.67	8.191911	7.109733	56.384804	458.15665	118.1
2026/01/01 02:26:00.000 PM - 2026/01/01 02:27:00.000 PM	195321.5	7.881339	7.4286165	60.10876	469.08542	118.04767
2026/01/01 02:27:00.000 PM - 2026/01/01 02:28:00.000 PM	200273.33	8.279656	6.99995	55.765324	454.79538	118.1
2026/01/01 02:28:00.000 PM - 2026/01/01 02:29:00.000 PM	191548.83	8.111282	6.7247667	54.413418	445.96695	118.1
2026/01/01 02:29:00.000 PM - 2026/01/01 02:30:00.000 PM	190261.33	7.7278976	5.9219832	52.93649	421.7768	118.13333
2026/01/01 02:30:00.000 PM - 2026/01/01 02:31:00.000 PM	205255.0	6.96108	6.6527166	55.80681	443.35986	118.1
2026/01/01 02:31:00.000 PM - 2026/01/01 02:32:00.000 PM	195597.67	8.765761	7.288483	58.07919	464.423	118.18632
2026/01/01 02:32:00.000 PM - 2026/01/01 02:33:00.000 PM	193659.0	7.0071144	5.098	44.004265	399.85858	118.26749
2026/01/01 02:33:00.000 PM - 2026/01/01 02:34:00.000 PM	198333.67	7.2099843	5.8126	49.272133	418.62292	118.2665
2026/01/01 02:34:00.000 PM - 2026/01/01 02:35:00.000 PM	191919.83	8.46462	7.0488834	56.04803	456.12512	118.24052
2026/01/01 02:35:00.000 PM - 2026/01/01 02:36:00.000 PM	201415.17	8.940483	7.0205336	56.57637	455.26334	118.2
2026/01/01 02:36:00.000 PM - 2026/01/01 02:37:00.000 PM	201212.5	8.9	7.03605	56.958195	455.79797	118.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 02:37:00.000 PM - 2026/01/01 02:38:00.000 PM	197602.17	8.083766	6.4814167	57.481163	438.65894	118.28498
2026/01/01 02:38:00.000 PM - 2026/01/01 02:39:00.000 PM	199578.67	8.065067	6.66355	55.63235	443.6895	118.3
2026/01/01 02:39:00.000 PM - 2026/01/01 02:40:00.000 PM	194671.0	8.351005	6.9	58.215416	451.29868	118.373314
2026/01/01 02:40:00.000 PM - 2026/01/01 02:41:00.000 PM	197879.33	7.911958	7.18555	57.551292	460.7192	118.364334
2026/01/01 02:41:00.000 PM - 2026/01/01 02:42:00.000 PM	201476.5	9.194916	8.0098	60.99565	490.21777	118.32218
2026/01/01 02:42:00.000 PM - 2026/01/01 02:43:00.000 PM	202518.83	8.703662	7.7451334	66.26524	480.3304	118.3
2026/01/01 02:43:00.000 PM - 2026/01/01 02:44:00.000 PM	192714.17	9.419304	7.52555	63.782806	473.1642	118.33234
2026/01/01 02:44:00.000 PM - 2026/01/01 02:45:00.000 PM	201243.5	7.9587975	6.8334165	60.129734	449.16754	118.3
2026/01/01 02:45:00.000 PM - 2026/01/01 02:46:00.000 PM	203768.83	8.053608	7.434533	64.440575	469.3299	118.3
2026/01/01 02:46:00.000 PM - 2026/01/01 02:47:00.000 PM	194558.5	7.97512	6.7346168	59.19921	446.28848	118.3395
2026/01/01 02:47:00.000 PM - 2026/01/01 02:48:00.000 PM	205729.5	7.2524104	6.1094832	55.75698	427.1813	118.373665
2026/01/01 02:48:00.000 PM - 2026/01/01 02:49:00.000 PM	199893.17	8.212421	6.8507	56.400135	449.59396	118.38181
2026/01/01 02:49:00.000 PM - 2026/01/01 02:50:00.000 PM	198424.67	7.945045	7.217933	57.790264	461.78574	118.4
2026/01/01 02:50:00.000 PM - 2026/01/01 02:51:00.000 PM	198056.0	7.8079267	6.7030835	57.274117	445.07947	118.37283
2026/01/01 02:51:00.000 PM - 2026/01/01 02:52:00.000 PM	195868.33	8.835238	6.6859665	57.41679	444.83585	118.4
2026/01/01 02:52:00.000 PM - 2026/01/01 02:53:00.000 PM	204269.83	8.74996	6.6647167	55.3467	443.7659	118.370186
2026/01/01 02:53:00.000 PM - 2026/01/01 02:54:00.000 PM	197442.83	8.527782	7.112167	56.888916	458.275	118.382484
2026/01/01 02:54:00.000 PM - 2026/01/01 02:55:00.000 PM	202427.5	9.099643	6.1977	53.78243	430.17532	118.4
2026/01/01 02:55:00.000 PM - 2026/01/01 02:56:00.000 PM	199324.33	8.779216	6.2559	53.493355	431.32407	118.47598
2026/01/01 02:56:00.000 PM - 2026/01/01 02:57:00.000 PM	196578.0	8.790475	6.4836335	54.722282	438.21033	118.5
2026/01/01 02:57:00.000 PM - 2026/01/01 02:58:00.000 PM	197271.83	8.079521	6.938083	55.575794	452.445	118.5
2026/01/01 02:58:00.000 PM - 2026/01/01 02:59:00.000 PM	200947.17	8.749536	7.2342834	57.01135	462.32483	118.5
2026/01/01 02:59:00.000 PM - 2026/01/01 03:00:00.000 PM	203675.5	8.800931	7.471317	59.792274	470.50018	118.5
2026/01/01 03:00:00.000 PM - 2026/01/01 03:01:00.000 PM	201201.83	9.196594	7.12175	59.78495	459.13397	118.54449
2026/01/01 03:01:00.000 PM - 2026/01/01 03:02:00.000 PM	202880.83	7.9655814	5.9681168	54.24206	423.08954	118.58985
2026/01/01 03:02:00.000 PM - 2026/01/01 03:03:00.000 PM	197115.33	8.654175	6.7717333	57.211758	447.17288	118.57732
2026/01/01 03:03:00.000 PM - 2026/01/01 03:04:00.000 PM	201507.83	8.176004	6.642367	59.026363	443.21585	118.66248
2026/01/01 03:04:00.000 PM - 2026/01/01 03:05:00.000 PM	205011.5	8.53296	6.9599333	59.998142	453.19815	118.7
2026/01/01 03:05:00.000 PM - 2026/01/01 03:06:00.000 PM	192000.0	8.964493	7.1	60.031883	457.8393	118.7
2026/01/01 03:06:00.000 PM - 2026/01/01 03:07:00.000 PM	194849.0	8.964493	6.9617834	58.489285	453.49393	118.7
2026/01/01 03:07:00.000 PM - 2026/01/01 03:08:00.000 PM	200847.67	9.459204	6.72925	56.93395	445.80087	118.78767
2026/01/01 03:08:00.000 PM - 2026/01/01 03:09:00.000 PM	198452.33	8.284589	6.5507665	58.941082	440.57556	118.776985

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 03:09:00.000 PM - 2026/01/01 03:10:00.000 PM	199146.5	8.518839	6.7910166	58.897736	447.7678	118.88298
2026/01/01 03:10:00.000 PM - 2026/01/01 03:11:00.000 PM	194885.5	9.912789	7.535383	61.254936	472.76303	118.83985
2026/01/01 03:11:00.000 PM - 2026/01/01 03:12:00.000 PM	199121.83	9.59759	7.89665	62.19669	485.89575	118.8
2026/01/01 03:12:00.000 PM - 2026/01/01 03:13:00.000 PM	198298.83	10.34342	8.139784	63.108944	495.15506	118.8
2026/01/01 03:13:00.000 PM - 2026/01/01 03:14:00.000 PM	192268.0	8.998315	7.4760165	62.795998	471.19305	118.8
2026/01/01 03:14:00.000 PM - 2026/01/01 03:15:00.000 PM	195927.0	8.211296	5.9428167	54.76355	422.3184	118.8
2026/01/01 03:15:00.000 PM - 2026/01/01 03:16:00.000 PM	196346.83	8.657648	6.3449	56.423107	434.22818	118.83833
2026/01/01 03:16:00.000 PM - 2026/01/01 03:17:00.000 PM	190250.33	9.514171	6.3476834	54.95298	434.04044	118.8
2026/01/01 03:17:00.000 PM - 2026/01/01 03:18:00.000 PM	190160.5	8.945219	6.90745	56.006966	451.49258	118.8
2026/01/01 03:18:00.000 PM - 2026/01/01 03:19:00.000 PM	187429.67	9.88083	7.22565	55.631878	462.0404	118.78485
2026/01/01 03:19:00.000 PM - 2026/01/01 03:20:00.000 PM	192510.83	9.169875	7.1606336	56.68019	459.8353	118.7
2026/01/01 03:20:00.000 PM - 2026/01/01 03:21:00.000 PM	187801.67	9.474649	7.81445	57.625477	482.88553	118.7
2026/01/01 03:21:00.000 PM - 2026/01/01 03:22:00.000 PM	192687.0	10.279889	7.6901	60.71217	478.31113	118.7
2026/01/01 03:22:00.000 PM - 2026/01/01 03:23:00.000 PM	185311.33	10.993682	8.2962	62.72327	501.36664	118.67368
2026/01/01 03:23:00.000 PM - 2026/01/01 03:24:00.000 PM	191210.33	10.547156	7.7574835	64.808815	480.79562	118.58452
2026/01/01 03:24:00.000 PM - 2026/01/01 03:25:00.000 PM	183068.5	10.0194435	8.20455	61.187325	497.73672	118.5
2026/01/01 03:25:00.000 PM - 2026/01/01 03:26:00.000 PM	186677.0	9.951519	6.95315	60.20582	453.22766	118.5
2026/01/01 03:26:00.000 PM - 2026/01/01 03:27:00.000 PM	189749.0	9.82801	7.4131665	61.674576	468.53867	118.45685
2026/01/01 03:27:00.000 PM - 2026/01/01 03:28:00.000 PM	189989.83	10.227976	7.9070835	60.351357	486.516	118.43349
2026/01/01 03:28:00.000 PM - 2026/01/01 03:29:00.000 PM	186718.0	9.031708	6.9307165	59.493942	452.3977	118.46433
2026/01/01 03:29:00.000 PM - 2026/01/01 03:30:00.000 PM	185843.0	8.565866	6.7172	59.488785	445.56778	118.47034
2026/01/01 03:30:00.000 PM - 2026/01/01 03:31:00.000 PM	188773.5	9.36445	6.6938834	58.179886	444.88495	118.5
2026/01/01 03:31:00.000 PM - 2026/01/01 03:32:00.000 PM	189186.5	8.851725	6.7938666	55.96012	447.8537	118.5
2026/01/01 03:32:00.000 PM - 2026/01/01 03:33:00.000 PM	186488.5	8.4582615	6.9503164	58.59897	453.49612	118.5
2026/01/01 03:33:00.000 PM - 2026/01/01 03:34:00.000 PM	185152.5	8.936145	6.3336835	56.592087	433.7873	118.5
2026/01/01 03:34:00.000 PM - 2026/01/01 03:35:00.000 PM	186008.0	7.9196377	6.4129333	57.04244	436.09323	118.5
2026/01/01 03:35:00.000 PM - 2026/01/01 03:36:00.000 PM	185000.0	8.711971	6.7	57.36197	444.94235	118.5
2026/01/01 03:36:00.000 PM - 2026/01/01 03:37:00.000 PM	185519.66	9.555277	7.16015	56.631645	460.7573	118.5
2026/01/01 03:37:00.000 PM - 2026/01/01 03:38:00.000 PM	186245.67	9.635085	7.0290165	56.445923	456.11124	118.41752
2026/01/01 03:38:00.000 PM - 2026/01/01 03:39:00.000 PM	182219.0	9.919622	7.3634334	54.575356	466.9781	118.36401
2026/01/01 03:39:00.000 PM - 2026/01/01 03:40:00.000 PM	178477.17	10.310458	7.7051835	59.248325	479.00906	118.3
2026/01/01 03:40:00.000 PM - 2026/01/01 03:41:00.000 PM	186662.5	10.833103	7.5327	60.616013	473.2442	118.21085

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 03:41:00.000 PM - 2026/01/01 03:42:00.000 PM	184025.83	9.345913	6.89565	56.275017	451.1939	118.2
2026/01/01 03:42:00.000 PM - 2026/01/01 03:43:00.000 PM	185587.67	9.311176	6.5492	55.13177	440.36584	118.2
2026/01/01 03:43:00.000 PM - 2026/01/01 03:44:00.000 PM	179563.17	9.10557	6.6947165	52.12377	444.91452	118.23817
2026/01/01 03:44:00.000 PM - 2026/01/01 03:45:00.000 PM	182848.5	8.395394	6.1552167	49.769405	428.64792	118.2
2026/01/01 03:45:00.000 PM - 2026/01/01 03:46:00.000 PM	183876.67	8.564234	6.541683	50.249207	439.95242	118.18435
2026/01/01 03:46:00.000 PM - 2026/01/01 03:47:00.000 PM	184840.83	9.496891	7.226567	51.825005	462.04575	118.1
2026/01/01 03:47:00.000 PM - 2026/01/01 03:48:00.000 PM	184920.84	9.645887	7.2888	53.342537	464.524	118.01718
2026/01/01 03:48:00.000 PM - 2026/01/01 03:49:00.000 PM	190047.83	9.182343	6.378033	53.249763	435.32806	118.0
2026/01/01 03:49:00.000 PM - 2026/01/01 03:50:00.000 PM	187929.33	9.487068	6.9698167	56.92457	453.5224	117.97117
2026/01/01 03:50:00.000 PM - 2026/01/01 03:51:00.000 PM	188471.83	8.902139	5.7383	47.31553	417.43134	118.0
2026/01/01 03:51:00.000 PM - 2026/01/01 03:52:00.000 PM	183970.5	8.580451	5.6172833	44.559326	413.55255	118.0
2026/01/01 03:52:00.000 PM - 2026/01/01 03:53:00.000 PM	184727.17	8.679952	6.135433	50.543095	427.88232	118.0
2026/01/01 03:53:00.000 PM - 2026/01/01 03:54:00.000 PM	194817.17	9.797188	7.085417	52.273643	457.3151	117.98435
2026/01/01 03:54:00.000 PM - 2026/01/01 03:55:00.000 PM	195360.17	10.219167	7.35225	50.99242	466.34558	117.98765
2026/01/01 03:55:00.000 PM - 2026/01/01 03:56:00.000 PM	194193.0	9.518642	6.6528335	53.614807	444.12222	118.0
2026/01/01 03:56:00.000 PM - 2026/01/01 03:57:00.000 PM	187308.83	9.52501	6.65415	51.690014	444.92786	117.990685
2026/01/01 03:57:00.000 PM - 2026/01/01 03:58:00.000 PM	189292.33	9.343856	6.376517	50.620296	435.17984	117.97615
2026/01/01 03:58:00.000 PM - 2026/01/01 03:59:00.000 PM	193479.0	9.4240265	6.6710835	52.698376	444.3057	118.05165
2026/01/01 03:59:00.000 PM - 2026/01/01 04:00:00.000 PM	191044.83	9.012759	6.5147	51.35554	439.16464	118.1
2026/01/01 04:00:00.000 PM - 2026/01/01 04:01:00.000 PM	189360.33	8.875254	6.5576	50.967922	440.8247	118.04068
2026/01/01 04:01:00.000 PM - 2026/01/01 04:02:00.000 PM	193369.33	9.486754	6.7423334	48.48759	446.22388	118.047
2026/01/01 04:02:00.000 PM - 2026/01/01 04:03:00.000 PM	191643.5	11.022333	7.4868	50.631954	471.0335	117.967514
2026/01/01 04:03:00.000 PM - 2026/01/01 04:04:00.000 PM	197385.67	9.706839	7.275883	52.19124	463.86572	117.91082
2026/01/01 04:04:00.000 PM - 2026/01/01 04:05:00.000 PM	194964.5	10.889091	6.4848666	52.53701	438.78842	118.0
2026/01/01 04:05:00.000 PM - 2026/01/01 04:06:00.000 PM	197999.98	11.8476515	6.0	51.588593	424.03906	118.0
2026/01/01 04:06:00.000 PM - 2026/01/01 04:07:00.000 PM	194400.67	11.158342	6.5754666	50.645245	441.66293	118.0
2026/01/01 04:07:00.000 PM - 2026/01/01 04:08:00.000 PM	194674.67	9.833771	7.4432836	51.39828	469.48492	117.94618
2026/01/01 04:08:00.000 PM - 2026/01/01 04:09:00.000 PM	187924.83	10.7888155	7.3964	54.0487	467.97604	117.98016
2026/01/01 04:09:00.000 PM - 2026/01/01 04:10:00.000 PM	188260.83	10.375697	6.61525	54.20095	442.52203	117.955986
2026/01/01 04:10:00.000 PM - 2026/01/01 04:11:00.000 PM	194971.83	10.056592	6.5861	53.039307	441.36627	117.9655
2026/01/01 04:11:00.000 PM - 2026/01/01 04:12:00.000 PM	194466.33	10.269666	7.5251	55.48267	472.41232	117.9685
2026/01/01 04:12:00.000 PM - 2026/01/01 04:13:00.000 PM	192208.83	9.679589	6.7473	54.22742	446.59125	118.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 04:13:00.000 PM - 2026/01/01 04:14:00.000 PM	192277.83	8.951353	6.761433	53.969612	446.85364	118.0
2026/01/01 04:14:00.000 PM - 2026/01/01 04:15:00.000 PM	197179.67	10.023286	7.1622667	53.981342	459.89798	118.0
2026/01/01 04:15:00.000 PM - 2026/01/01 04:16:00.000 PM	192333.83	9.744354	7.06665	55.57838	457.0868	118.0
2026/01/01 04:16:00.000 PM - 2026/01/01 04:17:00.000 PM	196805.17	9.920262	6.2215166	51.921352	430.50146	118.0
2026/01/01 04:17:00.000 PM - 2026/01/01 04:18:00.000 PM	191407.67	10.340862	6.9425836	54.468754	452.6233	118.0
2026/01/01 04:18:00.000 PM - 2026/01/01 04:19:00.000 PM	189156.17	9.930794	6.6450834	55.562687	443.43137	118.0
2026/01/01 04:19:00.000 PM - 2026/01/01 04:20:00.000 PM	187945.67	9.929485	6.9073334	53.967716	451.51175	118.0
2026/01/01 04:20:00.000 PM - 2026/01/01 04:21:00.000 PM	197922.83	10.363171	7.6825666	54.8646	478.06787	117.93633
2026/01/01 04:21:00.000 PM - 2026/01/01 04:22:00.000 PM	195476.67	10.522176	7.6856833	56.621983	478.63312	117.91333
2026/01/01 04:22:00.000 PM - 2026/01/01 04:23:00.000 PM	188347.5	8.214008	6.1339	52.92339	428.76166	118.0
2026/01/01 04:23:00.000 PM - 2026/01/01 04:24:00.000 PM	187048.83	9.79314	5.5716333	48.997337	412.11282	117.97785
2026/01/01 04:24:00.000 PM - 2026/01/01 04:25:00.000 PM	186972.0	9.161171	6.488517	51.44986	439.2266	117.9
2026/01/01 04:25:00.000 PM - 2026/01/01 04:26:00.000 PM	190862.33	11.534822	8.008984	56.640697	490.38126	117.87618
2026/01/01 04:26:00.000 PM - 2026/01/01 04:27:00.000 PM	196159.5	11.686224	7.9165	56.366714	486.66034	117.86117
2026/01/01 04:27:00.000 PM - 2026/01/01 04:28:00.000 PM	187799.0	10.659594	7.4235835	59.510933	469.308	117.88582
2026/01/01 04:28:00.000 PM - 2026/01/01 04:29:00.000 PM	191397.17	10.282882	5.6567335	48.22817	414.47955	117.9
2026/01/01 04:29:00.000 PM - 2026/01/01 04:30:00.000 PM	185428.67	9.344297	6.198283	51.605446	429.69626	117.86584
2026/01/01 04:30:00.000 PM - 2026/01/01 04:31:00.000 PM	187921.0	9.998322	5.2650666	42.224762	404.57507	117.91515
2026/01/01 04:31:00.000 PM - 2026/01/01 04:32:00.000 PM	191066.67	7.8971677	4.9098167	41.083622	395.0875	118.0
2026/01/01 04:32:00.000 PM - 2026/01/01 04:33:00.000 PM	190359.17	9.847302	5.2718167	41.274086	404.9004	118.0
2026/01/01 04:33:00.000 PM - 2026/01/01 04:34:00.000 PM	191564.33	9.415584	5.6836166	44.836426	415.09235	118.0
2026/01/01 04:34:00.000 PM - 2026/01/01 04:35:00.000 PM	174433.34	11.167953	6.7375665	50.100296	446.14093	118.0
2026/01/01 04:35:00.000 PM - 2026/01/01 04:36:00.000 PM	170000.02	11.2368355	6.8	50.670925	448.098	118.0
2026/01/01 04:36:00.000 PM - 2026/01/01 04:37:00.000 PM	181862.34	11.139498	7.1942334	52.22251	461.16336	118.00082
2026/01/01 04:37:00.000 PM - 2026/01/01 04:38:00.000 PM	191039.83	12.161661	7.31855	56.197613	465.44995	118.02835
2026/01/01 04:38:00.000 PM - 2026/01/01 04:39:00.000 PM	193083.83	11.258121	7.6243167	52.84101	476.0567	118.0
2026/01/01 04:39:00.000 PM - 2026/01/01 04:40:00.000 PM	192817.33	11.818764	6.9631333	53.35741	455.88525	118.072815
2026/01/01 04:40:00.000 PM - 2026/01/01 04:41:00.000 PM	189389.33	9.7008	5.691233	46.559006	415.2984	118.11915
2026/01/01 04:41:00.000 PM - 2026/01/01 04:42:00.000 PM	195425.67	9.507201	6.1141167	49.55281	427.21985	118.11868
2026/01/01 04:42:00.000 PM - 2026/01/01 04:43:00.000 PM	188786.33	10.548035	6.5235333	48.47919	439.56726	118.17917
2026/01/01 04:43:00.000 PM - 2026/01/01 04:44:00.000 PM	193239.0	9.763741	6.06705	48.199398	426.18695	118.131836
2026/01/01 04:44:00.000 PM - 2026/01/01 04:45:00.000 PM	192775.0	11.746147	7.3872	52.992622	468.29846	118.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 04:45:00.000 PM - 2026/01/01 04:46:00.000 PM	191614.17	10.216672	6.746567	50.069504	446.38004	118.1
2026/01/01 04:46:00.000 PM - 2026/01/01 04:47:00.000 PM	192667.0	10.407474	6.973467	51.8948	453.85446	118.062836
2026/01/01 04:47:00.000 PM - 2026/01/01 04:48:00.000 PM	199502.5	10.76354	7.0226336	50.879597	455.37952	118.1
2026/01/01 04:48:00.000 PM - 2026/01/01 04:49:00.000 PM	187026.67	10.485939	7.448	55.67706	469.76132	118.04452
2026/01/01 04:49:00.000 PM - 2026/01/01 04:50:00.000 PM	190927.33	10.905298	7.5567	57.98303	473.55707	118.0
2026/01/01 04:50:00.000 PM - 2026/01/01 04:51:00.000 PM	187762.5	10.218074	7.6111665	59.829826	475.50107	117.95502
2026/01/01 04:51:00.000 PM - 2026/01/01 04:52:00.000 PM	195565.17	10.375469	6.9933333	55.81319	454.43292	117.97148
2026/01/01 04:52:00.000 PM - 2026/01/01 04:53:00.000 PM	196243.83	11.153362	7.3444333	55.741264	466.36765	117.97134
2026/01/01 04:53:00.000 PM - 2026/01/01 04:54:00.000 PM	190389.33	10.503797	6.4896	52.129177	438.71686	118.0
2026/01/01 04:54:00.000 PM - 2026/01/01 04:55:00.000 PM	194619.5	10.259581	6.4185333	50.459	436.21515	117.965836
2026/01/01 04:55:00.000 PM - 2026/01/01 04:56:00.000 PM	191050.17	11.02989	6.783933	51.0173	447.83432	118.0
2026/01/01 04:56:00.000 PM - 2026/01/01 04:57:00.000 PM	189692.5	10.336247	6.56145	50.111324	440.64404	117.97117
2026/01/01 04:57:00.000 PM - 2026/01/01 04:58:00.000 PM	189699.67	10.646327	6.6822333	50.10472	444.418	117.965515
2026/01/01 04:58:00.000 PM - 2026/01/01 04:59:00.000 PM	190324.5	9.975888	7.453817	51.624268	469.8764	117.9
2026/01/01 04:59:00.000 PM - 2026/01/01 05:00:00.000 PM	188964.67	10.572537	6.9342833	53.078266	452.7122	117.9
2026/01/01 05:00:00.000 PM - 2026/01/01 05:01:00.000 PM	198372.0	11.233433	6.726	50.324566	445.76285	117.93765
2026/01/01 05:01:00.000 PM - 2026/01/01 05:02:00.000 PM	195508.83	10.632312	6.728133	50.818947	445.81757	117.92934
2026/01/01 05:02:00.000 PM - 2026/01/01 05:03:00.000 PM	194155.0	9.286096	5.6844	47.633625	415.39142	118.0
2026/01/01 05:03:00.000 PM - 2026/01/01 05:04:00.000 PM	189900.67	8.816832	5.479533	46.51897	409.62463	118.008316
2026/01/01 05:04:00.000 PM - 2026/01/01 05:05:00.000 PM	183190.0	10.291496	5.1048665	40.14127	400.11127	118.1
2026/01/01 05:05:00.000 PM - 2026/01/01 05:06:00.000 PM	181999.98	10.117088	5.1	39.500633	399.88492	118.1
2026/01/01 05:06:00.000 PM - 2026/01/01 05:07:00.000 PM	196906.17	13.19569	7.6060667	48.45693	480.8488	118.03768
2026/01/01 05:07:00.000 PM - 2026/01/01 05:08:00.000 PM	194875.5	12.259206	5.2917333	39.623886	404.82425	118.08649
2026/01/01 05:08:00.000 PM - 2026/01/01 05:09:00.000 PM	196459.17	10.392087	5.3553166	44.327415	406.4135	118.1
2026/01/01 05:09:00.000 PM - 2026/01/01 05:10:00.000 PM	195935.5	9.378899	5.5192	44.63495	410.89978	118.16648
2026/01/01 05:10:00.000 PM - 2026/01/01 05:11:00.000 PM	195483.33	9.562139	5.04015	35.575882	398.34653	118.2
2026/01/01 05:11:00.000 PM - 2026/01/01 05:12:00.000 PM	196422.17	9.560834	5.936333	39.800137	422.0177	118.2
2026/01/01 05:12:00.000 PM - 2026/01/01 05:13:00.000 PM	197427.17	10.261813	6.86995	44.436214	450.33835	118.16068
2026/01/01 05:13:00.000 PM - 2026/01/01 05:14:00.000 PM	196913.33	11.861109	7.678817	46.358536	477.88232	118.16665
2026/01/01 05:14:00.000 PM - 2026/01/01 05:15:00.000 PM	194289.0	10.291384	6.626333	49.60061	443.95282	118.2
2026/01/01 05:15:00.000 PM - 2026/01/01 05:16:00.000 PM	196489.5	9.925306	6.3749	46.203377	435.50833	118.244316
2026/01/01 05:16:00.000 PM - 2026/01/01 05:17:00.000 PM	201913.17	11.127571	7.31785	50.3931	465.27612	118.28201

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 05:17:00.000 PM - 2026/01/01 05:18:00.000 PM	199201.33	10.338515	6.738917	52.261208	446.53497	118.28715
2026/01/01 05:18:00.000 PM - 2026/01/01 05:19:00.000 PM	199460.0	8.317059	5.3352165	47.543556	405.9712	118.30082
2026/01/01 05:19:00.000 PM - 2026/01/01 05:20:00.000 PM	196431.0	8.382844	5.1051	48.27024	400.39557	118.4
2026/01/01 05:20:00.000 PM - 2026/01/01 05:21:00.000 PM	201278.83	8.005376	4.6874666	43.440376	389.6348	118.4
2026/01/01 05:21:00.000 PM - 2026/01/01 05:22:00.000 PM	197781.67	9.082322	5.7381334	49.767784	416.72546	118.49982
2026/01/01 05:22:00.000 PM - 2026/01/01 05:23:00.000 PM	200861.5	9.092993	6.0136666	51.995846	424.4515	118.5
2026/01/01 05:23:00.000 PM - 2026/01/01 05:24:00.000 PM	197040.0	10.433683	6.8433166	52.526886	449.54324	118.5
2026/01/01 05:24:00.000 PM - 2026/01/01 05:25:00.000 PM	194532.5	9.82698	6.7172666	54.423504	445.79245	118.5
2026/01/01 05:25:00.000 PM - 2026/01/01 05:26:00.000 PM	197056.17	10.627515	7.282483	52.97679	464.00793	118.461685
2026/01/01 05:26:00.000 PM - 2026/01/01 05:27:00.000 PM	198192.0	11.760942	8.1882	55.80552	497.22046	118.4
2026/01/01 05:27:00.000 PM - 2026/01/01 05:28:00.000 PM	194501.17	11.693186	7.9034834	56.757404	486.5014	118.352
2026/01/01 05:28:00.000 PM - 2026/01/01 05:29:00.000 PM	198301.33	10.010646	7.13045	56.94129	459.1151	118.3595
2026/01/01 05:29:00.000 PM - 2026/01/01 05:30:00.000 PM	197753.83	10.525243	7.091367	57.176716	457.60715	118.4
2026/01/01 05:30:00.000 PM - 2026/01/01 05:31:00.000 PM	201192.67	10.491748	6.6036835	55.228195	441.87482	118.40515
2026/01/01 05:31:00.000 PM - 2026/01/01 05:32:00.000 PM	195815.0	10.212679	6.081917	53.945644	426.95023	118.50865
2026/01/01 05:32:00.000 PM - 2026/01/01 05:33:00.000 PM	197406.83	9.572047	5.2331166	47.526352	403.19815	118.60915
2026/01/01 05:33:00.000 PM - 2026/01/01 05:34:00.000 PM	199720.67	10.9008045	6.21695	51.86565	430.13846	118.664665
2026/01/01 05:34:00.000 PM - 2026/01/01 05:35:00.000 PM	196432.0	12.179342	6.712517	54.907967	445.36893	118.7
2026/01/01 05:35:00.000 PM - 2026/01/01 05:36:00.000 PM	196990.5	12.04014	6.74015	55.01908	446.3061	118.7
2026/01/01 05:36:00.000 PM - 2026/01/01 05:37:00.000 PM	194000.83	10.424771	6.7608	55.133938	447.65097	118.7
2026/01/01 05:37:00.000 PM - 2026/01/01 05:38:00.000 PM	196099.0	11.786928	6.5073333	51.86229	439.04364	118.7
2026/01/01 05:38:00.000 PM - 2026/01/01 05:39:00.000 PM	197419.67	11.503402	7.3729167	55.45055	467.2017	118.7
2026/01/01 05:39:00.000 PM - 2026/01/01 05:40:00.000 PM	195111.0	11.403377	7.69895	56.135265	478.65482	118.66202
2026/01/01 05:40:00.000 PM - 2026/01/01 05:41:00.000 PM	198357.0	12.121587	7.962267	57.92653	488.39236	118.6
2026/01/01 05:41:00.000 PM - 2026/01/01 05:42:00.000 PM	193313.0	12.423404	8.06005	62.930676	493.1054	118.6295
2026/01/01 05:42:00.000 PM - 2026/01/01 05:43:00.000 PM	197825.33	9.145964	6.53315	58.19853	440.21704	118.68832
2026/01/01 05:43:00.000 PM - 2026/01/01 05:44:00.000 PM	192958.83	9.045619	6.2764835	55.83704	432.06863	118.672
2026/01/01 05:44:00.000 PM - 2026/01/01 05:45:00.000 PM	201033.0	8.842718	6.0478334	53.48912	425.45547	118.72532
2026/01/01 05:45:00.000 PM - 2026/01/01 05:46:00.000 PM	196637.5	11.679205	6.6343665	53.493393	442.79056	118.8
2026/01/01 05:46:00.000 PM - 2026/01/01 05:47:00.000 PM	198185.5	10.579823	6.4231834	53.333954	436.28522	118.8
2026/01/01 05:47:00.000 PM - 2026/01/01 05:48:00.000 PM	199788.17	9.85284	7.5381165	56.026783	472.99112	118.8
2026/01/01 05:48:00.000 PM - 2026/01/01 05:49:00.000 PM	196707.0	11.097364	7.6722	61.05973	478.273	118.8

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 05:49:00.000 PM - 2026/01/01 05:50:00.000 PM	194249.33	12.047239	6.4491835	54.61398	437.48236	118.896484
2026/01/01 05:50:00.000 PM - 2026/01/01 05:51:00.000 PM	198588.17	10.635086	6.8188	56.66355	448.71255	118.9
2026/01/01 05:51:00.000 PM - 2026/01/01 05:52:00.000 PM	198570.17	9.330142	6.6338167	57.838566	443.25934	118.9
2026/01/01 05:52:00.000 PM - 2026/01/01 05:53:00.000 PM	194557.66	9.81793	6.361183	53.8467	434.48	118.9
2026/01/01 05:53:00.000 PM - 2026/01/01 05:54:00.000 PM	200335.83	11.67619	6.8935666	56.880417	451.24484	118.9
2026/01/01 05:54:00.000 PM - 2026/01/01 05:55:00.000 PM	200615.67	9.180486	6.7532835	54.717854	447.46307	118.9335
2026/01/01 05:55:00.000 PM - 2026/01/01 05:56:00.000 PM	197858.67	8.20948	6.7580833	57.165676	447.71915	118.9
2026/01/01 05:56:00.000 PM - 2026/01/01 05:57:00.000 PM	195275.33	9.984292	6.4077835	55.860603	435.95102	118.97781
2026/01/01 05:57:00.000 PM - 2026/01/01 05:58:00.000 PM	195214.33	8.951683	6.2683334	57.129166	432.20404	119.0
2026/01/01 05:58:00.000 PM - 2026/01/01 05:59:00.000 PM	197191.33	10.89786	6.6786666	53.834103	445.47333	119.0
2026/01/01 05:59:00.000 PM - 2026/01/01 06:00:00.000 PM	196229.17	9.043183	7.0481334	59.143826	456.44852	119.0
2026/01/01 06:00:00.000 PM - 2026/01/01 06:01:00.000 PM	197906.83	12.41466	7.2332	61.06084	462.287	119.0
2026/01/01 06:01:00.000 PM - 2026/01/01 06:02:00.000 PM	197028.33	9.068483	6.569617	56.77435	440.9853	119.08698
2026/01/01 06:02:00.000 PM - 2026/01/01 06:03:00.000 PM	194537.33	8.062291	6.76445	54.955223	447.13266	119.06852
2026/01/01 06:03:00.000 PM - 2026/01/01 06:04:00.000 PM	202094.5	10.764587	7.25605	61.569965	463.18674	119.09415
2026/01/01 06:04:00.000 PM - 2026/01/01 06:05:00.000 PM	193000.0	12.03697	7.0	61.807404	454.54544	119.1
2026/01/01 06:05:00.000 PM - 2026/01/01 06:06:00.000 PM	193479.0	11.959326	7.0731	60.204327	456.98346	119.1
2026/01/01 06:06:00.000 PM - 2026/01/01 06:07:00.000 PM	193370.5	11.228557	8.0148	61.711533	490.54407	119.1
2026/01/01 06:07:00.000 PM - 2026/01/01 06:08:00.000 PM	199234.0	10.968351	7.5741167	63.029533	475.09164	119.1
2026/01/01 06:08:00.000 PM - 2026/01/01 06:09:00.000 PM	198134.33	10.8489895	7.4041333	62.71277	468.0633	119.11449
2026/01/01 06:09:00.000 PM - 2026/01/01 06:10:00.000 PM	192143.83	10.653225	6.4374666	57.021713	437.22375	119.2
2026/01/01 06:10:00.000 PM - 2026/01/01 06:11:00.000 PM	186421.5	9.250341	6.3110332	56.42408	433.20358	119.24648
2026/01/01 06:11:00.000 PM - 2026/01/01 06:12:00.000 PM	198138.66	10.328231	6.3777165	52.797455	434.95584	119.27735
2026/01/01 06:12:00.000 PM - 2026/01/01 06:13:00.000 PM	195521.83	10.8754015	7.160217	54.871483	460.00018	119.260315
2026/01/01 06:13:00.000 PM - 2026/01/01 06:14:00.000 PM	197636.67	9.36524	6.664117	52.451046	443.77774	119.23317
2026/01/01 06:14:00.000 PM - 2026/01/01 06:15:00.000 PM	199069.17	10.760121	7.1957	50.08008	461.03235	119.29385
2026/01/01 06:15:00.000 PM - 2026/01/01 06:16:00.000 PM	198563.5	11.3583555	7.2078834	54.220444	462.17465	119.2803
2026/01/01 06:16:00.000 PM - 2026/01/01 06:17:00.000 PM	194908.83	10.409777	6.1613336	49.40339	428.70285	119.4
2026/01/01 06:17:00.000 PM - 2026/01/01 06:18:00.000 PM	194717.17	10.484175	6.39495	50.293953	435.51306	119.4
2026/01/01 06:18:00.000 PM - 2026/01/01 06:19:00.000 PM	195010.33	10.429742	7.659333	53.683434	478.31732	119.4
2026/01/01 06:19:00.000 PM - 2026/01/01 06:20:00.000 PM	201266.17	12.298122	7.9909167	56.2386	489.59982	119.37235
2026/01/01 06:20:00.000 PM - 2026/01/01 06:21:00.000 PM	192445.33	11.534124	7.7259	56.766697	480.16083	119.39565

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 06:21:00.000 PM - 2026/01/01 06:22:00.000 PM	200094.5	9.946433	6.4156833	53.07357	436.28656	119.43915
2026/01/01 06:22:00.000 PM - 2026/01/01 06:23:00.000 PM	196268.5	11.032815	7.1775	52.96187	460.40195	119.5
2026/01/01 06:23:00.000 PM - 2026/01/01 06:24:00.000 PM	196333.83	8.992961	7.32375	54.968	465.58798	119.5
2026/01/01 06:24:00.000 PM - 2026/01/01 06:25:00.000 PM	195564.17	9.52414	6.75045	55.46161	446.8205	119.5
2026/01/01 06:25:00.000 PM - 2026/01/01 06:26:00.000 PM	193376.67	8.601249	6.34815	52.158134	434.1678	119.58798
2026/01/01 06:26:00.000 PM - 2026/01/01 06:27:00.000 PM	188877.67	10.9101515	6.689417	50.961197	444.51596	119.6
2026/01/01 06:27:00.000 PM - 2026/01/01 06:28:00.000 PM	188538.5	9.63594	7.6921334	53.069042	478.4975	119.55285
2026/01/01 06:28:00.000 PM - 2026/01/01 06:29:00.000 PM	192547.5	11.746971	8.370433	57.584965	504.2949	119.5
2026/01/01 06:29:00.000 PM - 2026/01/01 06:30:00.000 PM	192532.83	9.132858	8.363584	60.052746	504.04782	119.5
2026/01/01 06:30:00.000 PM - 2026/01/01 06:31:00.000 PM	197512.83	10.562185	7.7315836	61.914772	480.93686	119.5
2026/01/01 06:31:00.000 PM - 2026/01/01 06:32:00.000 PM	199743.83	9.211449	6.8922	57.795403	451.43002	119.52215
2026/01/01 06:32:00.000 PM - 2026/01/01 06:33:00.000 PM	192978.17	9.157289	6.6066666	55.753635	441.84668	119.562164
2026/01/01 06:33:00.000 PM - 2026/01/01 06:34:00.000 PM	199259.5	9.073807	5.8324165	53.09319	392.69513	119.6
2026/01/01 06:34:00.000 PM - 2026/01/01 06:35:00.000 PM	207000.0	7.969333	5.9	53.264477	402.97363	119.6
2026/01/01 06:35:00.000 PM - 2026/01/01 06:36:00.000 PM	200130.5	8.579318	6.007983	53.283333	398.78647	119.60965
2026/01/01 06:36:00.000 PM - 2026/01/01 06:37:00.000 PM	187768.83	9.840148	6.0815835	51.469093	426.12387	119.7
2026/01/01 06:37:00.000 PM - 2026/01/01 06:38:00.000 PM	192024.83	11.909464	7.5536666	53.309193	473.95944	119.66435
2026/01/01 06:38:00.000 PM - 2026/01/01 06:39:00.000 PM	190283.33	12.643032	8.488683	57.20964	509.08652	119.59035
2026/01/01 06:39:00.000 PM - 2026/01/01 06:40:00.000 PM	199767.33	11.64459	8.2302	58.09964	498.6923	119.5
2026/01/01 06:40:00.000 PM - 2026/01/01 06:41:00.000 PM	190241.5	10.809012	7.65915	59.080547	478.29184	119.5
2026/01/01 06:41:00.000 PM - 2026/01/01 06:42:00.000 PM	192601.5	10.06284	5.3327665	46.918327	404.48907	119.50198
2026/01/01 06:42:00.000 PM - 2026/01/01 06:43:00.000 PM	189769.5	9.709969	6.1290665	55.732094	313.26205	119.5675
2026/01/01 06:43:00.000 PM - 2026/01/01 06:44:00.000 PM	191283.83	9.334817	6.0523167	52.858078	403.03033	119.6
2026/01/01 06:44:00.000 PM - 2026/01/01 06:45:00.000 PM	194883.83	9.766789	6.54	54.142464	440.57956	119.561516
2026/01/01 06:45:00.000 PM - 2026/01/01 06:46:00.000 PM	194090.67	9.542777	6.8444834	56.014122	450.0028	119.532166
2026/01/01 06:46:00.000 PM - 2026/01/01 06:47:00.000 PM	187797.0	9.997589	6.9742165	54.558617	453.6768	119.5
2026/01/01 06:47:00.000 PM - 2026/01/01 06:48:00.000 PM	191165.84	10.605185	7.1815834	54.01854	460.63623	119.5
2026/01/01 06:48:00.000 PM - 2026/01/01 06:49:00.000 PM	189534.83	11.280499	8.050317	57.410896	491.7204	119.5
2026/01/01 06:49:00.000 PM - 2026/01/01 06:50:00.000 PM	189488.0	9.27556	6.2392	52.192944	431.88867	119.5
2026/01/01 06:50:00.000 PM - 2026/01/01 06:51:00.000 PM	191301.33	10.259864	6.2758	48.377537	431.85016	119.5
2026/01/01 06:51:00.000 PM - 2026/01/01 06:52:00.000 PM	191365.5	10.483655	7.0973835	50.29481	457.70557	119.5
2026/01/01 06:52:00.000 PM - 2026/01/01 06:53:00.000 PM	181656.0	9.602276	7.673567	49.932095	477.7321	119.43819

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 06:53:00.000 PM - 2026/01/01 06:54:00.000 PM	189890.67	12.283313	8.2029505	53.593838	497.63614	119.3027
2026/01/01 06:54:00.000 PM - 2026/01/01 06:55:00.000 PM	186534.33	13.4196005	9.107467	59.81114	536.4594	119.18418
2026/01/01 06:55:00.000 PM - 2026/01/01 06:56:00.000 PM	185422.67	13.711853	7.7630167	60.493557	484.97336	119.127
2026/01/01 06:56:00.000 PM - 2026/01/01 06:57:00.000 PM	188600.17	10.420157	6.55455	55.89099	440.38715	119.1
2026/01/01 06:57:00.000 PM - 2026/01/01 06:58:00.000 PM	187655.67	12.881812	7.9422665	65.77917	487.8824	119.1
2026/01/01 06:58:00.000 PM - 2026/01/01 06:59:00.000 PM	189530.0	12.82964	8.54865	71.08918	511.59506	119.07435
2026/01/01 06:59:00.000 PM - 2026/01/01 07:00:00.000 PM	190312.0	12.387181	8.106633	68.3648	495.23932	119.0
2026/01/01 07:00:00.000 PM - 2026/01/01 07:01:00.000 PM	191550.83	9.360146	6.4877834	59.24237	438.63406	119.04232
2026/01/01 07:01:00.000 PM - 2026/01/01 07:02:00.000 PM	198012.33	9.521296	6.0548167	55.435574	425.68472	119.07267
2026/01/01 07:02:00.000 PM - 2026/01/01 07:03:00.000 PM	197541.33	9.184353	5.07665	51.427452	399.27606	119.10565
2026/01/01 07:03:00.000 PM - 2026/01/01 07:04:00.000 PM	195242.67	8.110091	4.2428665	45.580868	379.42807	119.2
2026/01/01 07:04:00.000 PM - 2026/01/01 07:05:00.000 PM	196000.0	8.156886	4.2	47.110172	378.3342	119.2
2026/01/01 07:05:00.000 PM - 2026/01/01 07:06:00.000 PM	197095.0	8.687691	5.3083167	47.3344	406.97516	119.21865
2026/01/01 07:06:00.000 PM - 2026/01/01 07:07:00.000 PM	193411.33	10.780076	6.9903	47.85479	454.2937	119.24319
2026/01/01 07:07:00.000 PM - 2026/01/01 07:08:00.000 PM	192728.67	11.22834	6.8825336	50.200924	451.1824	119.28767
2026/01/01 07:08:00.000 PM - 2026/01/01 07:09:00.000 PM	193492.0	10.080234	6.9961166	47.41564	454.50772	119.2
2026/01/01 07:09:00.000 PM - 2026/01/01 07:10:00.000 PM	198650.67	11.757712	7.9769835	51.67405	489.17596	119.2
2026/01/01 07:10:00.000 PM - 2026/01/01 07:11:00.000 PM	195739.33	10.727804	8.398183	56.262505	505.84827	119.14318
2026/01/01 07:11:00.000 PM - 2026/01/01 07:12:00.000 PM	190633.67	11.414078	7.5520334	55.379124	473.40128	119.1
2026/01/01 07:12:00.000 PM - 2026/01/01 07:13:00.000 PM	199328.67	9.046362	7.113683	55.63941	458.36862	119.13333
2026/01/01 07:13:00.000 PM - 2026/01/01 07:14:00.000 PM	203214.0	11.237303	7.4129167	54.293034	468.6955	119.18882
2026/01/01 07:14:00.000 PM - 2026/01/01 07:15:00.000 PM	199802.5	8.943981	7.0456166	54.566303	456.1623	119.20831
2026/01/01 07:15:00.000 PM - 2026/01/01 07:16:00.000 PM	198281.5	9.385649	6.6214	53.102314	442.70798	119.3
2026/01/01 07:16:00.000 PM - 2026/01/01 07:17:00.000 PM	198034.67	11.089145	7.5919166	54.655754	475.30646	119.29652
2026/01/01 07:17:00.000 PM - 2026/01/01 07:18:00.000 PM	196883.83	10.145798	8.003551	57.56006	489.97116	119.25217
2026/01/01 07:18:00.000 PM - 2026/01/01 07:19:00.000 PM	205696.33	11.190212	7.8975167	55.399284	485.93875	119.26865
2026/01/01 07:19:00.000 PM - 2026/01/01 07:20:00.000 PM	202148.17	9.563566	7.57	56.675014	474.24716	119.33382
2026/01/01 07:20:00.000 PM - 2026/01/01 07:21:00.000 PM	196614.5	11.120275	5.6384835	49.5718	414.75217	119.451485
2026/01/01 07:21:00.000 PM - 2026/01/01 07:22:00.000 PM	197025.0	8.874256	4.9992332	43.39531	397.2643	119.5
2026/01/01 07:22:00.000 PM - 2026/01/01 07:23:00.000 PM	195943.67	8.881479	6.2153335	50.646935	430.32773	119.53017
2026/01/01 07:23:00.000 PM - 2026/01/01 07:24:00.000 PM	199055.17	9.711118	7.1076665	50.00625	458.353	119.50432
2026/01/01 07:24:00.000 PM - 2026/01/01 07:25:00.000 PM	197865.83	11.615068	7.6082835	52.167835	475.36612	119.55835

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 07:25:00.000 PM - 2026/01/01 07:26:00.000 PM	194144.17	10.432958	7.8684835	54.480347	484.8385	119.5
2026/01/01 07:26:00.000 PM - 2026/01/01 07:27:00.000 PM	199184.17	12.002964	7.9431	55.312893	487.69226	119.5
2026/01/01 07:27:00.000 PM - 2026/01/01 07:28:00.000 PM	196754.33	10.706492	8.208	61.84367	498.17972	119.458664
2026/01/01 07:28:00.000 PM - 2026/01/01 07:29:00.000 PM	199598.83	8.926368	6.6963167	58.20736	445.2897	119.4485
2026/01/01 07:29:00.000 PM - 2026/01/01 07:30:00.000 PM	202639.33	7.8546233	6.60145	56.862137	441.8104	119.5
2026/01/01 07:30:00.000 PM - 2026/01/01 07:31:00.000 PM	195624.0	9.217583	6.4194	55.145603	436.47433	119.5
2026/01/01 07:31:00.000 PM - 2026/01/01 07:32:00.000 PM	195767.17	7.923113	6.0147166	52.2895	424.62054	119.5
2026/01/01 07:32:00.000 PM - 2026/01/01 07:33:00.000 PM	197996.5	9.255097	6.4440165	51.59301	436.9153	119.58265
2026/01/01 07:33:00.000 PM - 2026/01/01 07:34:00.000 PM	188450.33	8.110265	7.3502336	54.42913	466.27545	119.55783
2026/01/01 07:34:00.000 PM - 2026/01/01 07:35:00.000 PM	186000.02	7.779851	7.5	54.97761	471.5061	119.6
2026/01/01 07:35:00.000 PM - 2026/01/01 07:36:00.000 PM	194314.0	9.94874	8.407367	60.72371	507.05692	119.4887
2026/01/01 07:36:00.000 PM - 2026/01/01 07:37:00.000 PM	194290.17	10.314334	7.7584667	62.536114	480.9977	119.44017
2026/01/01 07:37:00.000 PM - 2026/01/01 07:38:00.000 PM	190382.83	9.778911	7.1746836	61.97792	460.84573	119.48215
2026/01/01 07:38:00.000 PM - 2026/01/01 07:39:00.000 PM	190376.17	9.768812	6.4518	56.88733	437.27673	119.5
2026/01/01 07:39:00.000 PM - 2026/01/01 07:40:00.000 PM	200871.33	9.734662	7.2291164	57.11321	462.38535	119.43767
2026/01/01 07:40:00.000 PM - 2026/01/01 07:41:00.000 PM	195136.17	12.242008	7.9968834	63.47104	489.6914	119.41818
2026/01/01 07:41:00.000 PM - 2026/01/01 07:42:00.000 PM	194431.5	9.490743	6.2665167	56.294456	403.6717	119.438835
2026/01/01 07:42:00.000 PM - 2026/01/01 07:43:00.000 PM	194792.5	8.506248	6.0814834	54.539238	323.2668	119.4
2026/01/01 07:43:00.000 PM - 2026/01/01 07:44:00.000 PM	191659.17	9.943313	6.32915	53.900463	433.53903	119.431335
2026/01/01 07:44:00.000 PM - 2026/01/01 07:45:00.000 PM	190654.83	9.71458	6.567333	54.37845	440.8566	119.4
2026/01/01 07:45:00.000 PM - 2026/01/01 07:46:00.000 PM	190530.5	8.7833	7.1158667	52.661755	458.3424	119.39535
2026/01/01 07:46:00.000 PM - 2026/01/01 07:47:00.000 PM	197081.33	11.60036	7.823217	54.514755	483.22107	119.34317
2026/01/01 07:47:00.000 PM - 2026/01/01 07:48:00.000 PM	202238.33	10.974952	8.009916	57.027176	490.3279	119.34983
2026/01/01 07:48:00.000 PM - 2026/01/01 07:49:00.000 PM	193615.17	10.698461	7.6993666	58.662697	478.69138	119.34417
2026/01/01 07:49:00.000 PM - 2026/01/01 07:50:00.000 PM	189217.33	9.812251	7.405	59.556896	468.20163	119.3
2026/01/01 07:50:00.000 PM - 2026/01/01 07:51:00.000 PM	194847.5	11.23254	7.5967665	58.02508	474.91724	119.3
2026/01/01 07:51:00.000 PM - 2026/01/01 07:52:00.000 PM	197304.83	9.741946	8.2443	60.28722	499.28986	119.27067
2026/01/01 07:52:00.000 PM - 2026/01/01 07:53:00.000 PM	191035.5	9.429857	7.179617	59.465755	461.4555	119.3
2026/01/01 07:53:00.000 PM - 2026/01/01 07:54:00.000 PM	188450.83	9.097113	6.2685833	55.64132	432.08456	119.3
2026/01/01 07:54:00.000 PM - 2026/01/01 07:55:00.000 PM	192057.83	7.572967	6.3949165	54.55828	435.96695	119.3
2026/01/01 07:55:00.000 PM - 2026/01/01 07:56:00.000 PM	191885.0	8.062337	7.587167	60.973915	474.61884	119.3
2026/01/01 07:56:00.000 PM - 2026/01/01 07:57:00.000 PM	187653.17	8.694923	7.1470666	58.33653	459.50723	119.26168

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 07:57:00.000 PM - 2026/01/01 07:58:00.000 PM	189875.0	10.156248	7.213733	55.49863	461.6603	119.2
2026/01/01 07:58:00.000 PM - 2026/01/01 07:59:00.000 PM	192701.5	10.970445	8.235967	57.495117	499.232	119.13435
2026/01/01 07:59:00.000 PM - 2026/01/01 08:00:00.000 PM	187529.5	9.682601	8.305433	60.6431	502.56436	119.09285
2026/01/01 08:00:00.000 PM - 2026/01/01 08:01:00.000 PM	186599.0	8.80305	7.0126834	59.293568	454.98032	119.04266
2026/01/01 08:01:00.000 PM - 2026/01/01 08:02:00.000 PM	191245.67	8.000431	7.123767	60.610912	458.61206	119.025986
2026/01/01 08:02:00.000 PM - 2026/01/01 08:03:00.000 PM	190146.67	8.892087	7.3851333	60.668762	467.87628	119.00702
2026/01/01 08:03:00.000 PM - 2026/01/01 08:04:00.000 PM	190437.5	10.03475	6.6841664	55.68099	432.12427	119.0
2026/01/01 08:04:00.000 PM - 2026/01/01 08:05:00.000 PM	191000.0	10.278169	6.7	55.40422	427.7676	119.0
2026/01/01 08:05:00.000 PM - 2026/01/01 08:06:00.000 PM	188863.17	8.875926	7.0207834	57.699677	431.6484	118.97635
2026/01/01 08:06:00.000 PM - 2026/01/01 08:07:00.000 PM	190175.83	9.305835	7.05715	57.84957	456.4059	118.9
2026/01/01 08:07:00.000 PM - 2026/01/01 08:08:00.000 PM	187291.5	10.244589	7.0922	57.994846	457.2764	118.9
2026/01/01 08:08:00.000 PM - 2026/01/01 08:09:00.000 PM	191236.83	9.70307	6.82485	56.20685	340.13797	118.9
2026/01/01 08:09:00.000 PM - 2026/01/01 08:10:00.000 PM	189819.5	10.956578	6.6495833	55.952698	339.8574	118.9
2026/01/01 08:10:00.000 PM - 2026/01/01 08:11:00.000 PM	193828.5	8.560378	6.2348666	53.264553	159.78395	118.9
2026/01/01 08:11:00.000 PM - 2026/01/01 08:12:00.000 PM	195300.5	9.422761	6.2279835	53.93328	204.43683	118.9
2026/01/01 08:12:00.000 PM - 2026/01/01 08:13:00.000 PM	197338.17	9.068603	5.8337665	52.632164	299.18985	118.99982
2026/01/01 08:13:00.000 PM - 2026/01/01 08:14:00.000 PM	197535.0	7.9488707	5.08935	43.934208	400.33228	119.0
2026/01/01 08:14:00.000 PM - 2026/01/01 08:15:00.000 PM	198228.0	7.5582323	4.42015	34.491714	383.36313	119.085464
2026/01/01 08:15:00.000 PM - 2026/01/01 08:16:00.000 PM	189678.33	8.988162	4.3954167	33.40247	383.14023	119.2
2026/01/01 08:16:00.000 PM - 2026/01/01 08:17:00.000 PM	194061.33	8.534908	5.1270165	38.441414	400.85263	119.2
2026/01/01 08:17:00.000 PM - 2026/01/01 08:18:00.000 PM	196460.33	9.015236	6.8782334	47.631012	450.67178	119.2
2026/01/01 08:18:00.000 PM - 2026/01/01 08:19:00.000 PM	194105.17	10.54968	8.156134	53.35599	496.1502	119.155014
2026/01/01 08:19:00.000 PM - 2026/01/01 08:20:00.000 PM	201465.67	10.550836	8.863767	59.670586	525.05695	119.1
2026/01/01 08:20:00.000 PM - 2026/01/01 08:21:00.000 PM	195743.0	10.059444	9.367333	65.53269	547.89655	119.049515
2026/01/01 08:21:00.000 PM - 2026/01/01 08:22:00.000 PM	195258.83	10.615806	9.041033	64.09628	532.79254	119.03083
2026/01/01 08:22:00.000 PM - 2026/01/01 08:23:00.000 PM	197821.84	11.000039	9.271733	70.151505	543.6015	119.0
2026/01/01 08:23:00.000 PM - 2026/01/01 08:24:00.000 PM	199555.83	10.977316	9.585067	74.73682	558.3993	118.93667
2026/01/01 08:24:00.000 PM - 2026/01/01 08:25:00.000 PM	196495.0	9.437399	8.254983	69.20003	464.18256	118.96283
2026/01/01 08:25:00.000 PM - 2026/01/01 08:26:00.000 PM	185817.33	9.395524	6.0660167	53.776924	262.19907	119.042816
2026/01/01 08:26:00.000 PM - 2026/01/01 08:27:00.000 PM	180300.17	8.3598585	5.1348333	43.242344	310.0485	119.04685
2026/01/01 08:27:00.000 PM - 2026/01/01 08:28:00.000 PM	180088.5	7.641705	5.75665	50.703392	318.9696	119.0
2026/01/01 08:28:00.000 PM - 2026/01/01 08:29:00.000 PM	187866.17	9.489308	6.810867	55.01745	448.32773	118.91818

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 08:29:00.000 PM - 2026/01/01 08:30:00.000 PM	183346.67	9.5706	7.5968833	57.93925	475.01447	118.81385
2026/01/01 08:30:00.000 PM - 2026/01/01 08:31:00.000 PM	186034.67	10.323489	7.749817	59.790165	480.4825	118.6777
2026/01/01 08:31:00.000 PM - 2026/01/01 08:32:00.000 PM	184139.67	8.345393	8.12795	60.063225	494.70953	118.59368
2026/01/01 08:32:00.000 PM - 2026/01/01 08:33:00.000 PM	186210.83	8.49459	8.287133	61.837944	500.94696	118.5
2026/01/01 08:33:00.000 PM - 2026/01/01 08:34:00.000 PM	194253.17	10.150171	8.210867	64.0522	497.9241	118.42135
2026/01/01 08:34:00.000 PM - 2026/01/01 08:35:00.000 PM	193746.5	10.11282	8.1831	64.11424	496.86246	118.4
2026/01/01 08:35:00.000 PM - 2026/01/01 08:36:00.000 PM	187397.33	9.608048	6.87555	59.382793	394.98593	118.4
2026/01/01 08:36:00.000 PM - 2026/01/01 08:37:00.000 PM	188964.67	8.791068	6.291683	55.105423	234.38846	118.4
2026/01/01 08:37:00.000 PM - 2026/01/01 08:38:00.000 PM	189900.17	8.767033	6.0341835	52.991573	182.10532	118.4
2026/01/01 08:38:00.000 PM - 2026/01/01 08:39:00.000 PM	191518.0	6.827613	6.02105	54.531075	278.28244	118.4
2026/01/01 08:39:00.000 PM - 2026/01/01 08:40:00.000 PM	186017.83	7.409861	6.295417	55.32688	369.01102	118.4
2026/01/01 08:40:00.000 PM - 2026/01/01 08:41:00.000 PM	184704.5	7.78109	6.4367332	56.408794	429.50235	118.4
2026/01/01 08:41:00.000 PM - 2026/01/01 08:42:00.000 PM	194323.17	9.985114	7.63325	61.7162	476.48727	118.4
2026/01/01 08:42:00.000 PM - 2026/01/01 08:43:00.000 PM	194629.83	9.749941	8.4987	64.32834	509.5367	118.4
2026/01/01 08:43:00.000 PM - 2026/01/01 08:44:00.000 PM	195084.5	7.818164	7.5982165	61.557373	475.46213	118.47248
2026/01/01 08:44:00.000 PM - 2026/01/01 08:45:00.000 PM	201980.33	7.8426185	6.52715	56.937283	409.7831	118.5
2026/01/01 08:45:00.000 PM - 2026/01/01 08:46:00.000 PM	199250.67	8.1502495	5.259733	46.645	325.1769	118.564964
2026/01/01 08:46:00.000 PM - 2026/01/01 08:47:00.000 PM	198343.83	7.806771	4.26485	37.292374	374.64102	118.73865
2026/01/01 08:47:00.000 PM - 2026/01/01 08:48:00.000 PM	196000.0	8.2671	4.8281	45.027378	252.99257	118.87282
2026/01/01 08:48:00.000 PM - 2026/01/01 08:49:00.000 PM	189696.17	7.581544	5.770983	48.377438	417.92114	118.9
2026/01/01 08:49:00.000 PM - 2026/01/01 08:50:00.000 PM	200091.83	9.546905	7.75365	56.970993	480.7517	118.9
2026/01/01 08:50:00.000 PM - 2026/01/01 08:51:00.000 PM	207844.0	8.830078	8.225233	60.622128	498.6032	118.86584
2026/01/01 08:51:00.000 PM - 2026/01/01 08:52:00.000 PM	201055.5	8.79832	6.29755	55.994053	433.54617	118.92315
2026/01/01 08:52:00.000 PM - 2026/01/01 08:53:00.000 PM	204851.5	7.4843154	4.973767	46.18071	394.95346	119.05482
2026/01/01 08:53:00.000 PM - 2026/01/01 08:54:00.000 PM	202486.17	6.178129	5.35315	49.136147	368.732	119.15231
2026/01/01 08:54:00.000 PM - 2026/01/01 08:55:00.000 PM	198972.83	8.139111	6.4763665	56.97107	437.8745	119.2
2026/01/01 08:55:00.000 PM - 2026/01/01 08:56:00.000 PM	202521.5	7.663279	6.9092336	59.199432	451.54065	119.2
2026/01/01 08:56:00.000 PM - 2026/01/01 08:57:00.000 PM	202802.67	7.1801023	7.1978664	59.39103	461.1595	119.21715
2026/01/01 08:57:00.000 PM - 2026/01/01 08:58:00.000 PM	198765.17	9.549159	6.9858665	58.519135	454.1856	119.3
2026/01/01 08:58:00.000 PM - 2026/01/01 08:59:00.000 PM	195790.67	8.69417	6.786733	58.63618	447.83014	119.3
2026/01/01 08:59:00.000 PM - 2026/01/01 09:00:00.000 PM	196062.17	8.1092005	6.7360835	57.79932	446.0093	119.3
2026/01/01 09:00:00.000 PM - 2026/01/01 09:01:00.000 PM	193202.67	9.39097	7.31625	58.736816	465.1386	119.29535

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 09:01:00.000 PM - 2026/01/01 09:02:00.000 PM	193897.5	8.739394	7.2987	59.480755	464.57242	119.2
2026/01/01 09:02:00.000 PM - 2026/01/01 09:03:00.000 PM	199395.0	9.676666	7.43065	58.43298	469.08722	119.228485
2026/01/01 09:03:00.000 PM - 2026/01/01 09:04:00.000 PM	194000.02	7.8251853	7.4	59.323704	468.01346	119.3
2026/01/01 09:04:00.000 PM - 2026/01/01 09:05:00.000 PM	193687.0	8.437444	7.2131667	58.127453	451.74478	119.284515
2026/01/01 09:05:00.000 PM - 2026/01/01 09:06:00.000 PM	193993.5	8.635226	6.27065	54.518227	409.53156	119.27782
2026/01/01 09:06:00.000 PM - 2026/01/01 09:07:00.000 PM	196939.83	9.493355	6.8167	56.54438	448.60486	119.20969
2026/01/01 09:07:00.000 PM - 2026/01/01 09:08:00.000 PM	200354.0	8.790384	7.421517	58.357487	468.80936	119.23983
2026/01/01 09:08:00.000 PM - 2026/01/01 09:09:00.000 PM	197690.17	8.166441	6.7135334	56.572308	446.01556	119.26365
2026/01/01 09:09:00.000 PM - 2026/01/01 09:10:00.000 PM	195442.83	8.535392	5.4877667	49.07429	340.4909	119.3
2026/01/01 09:10:00.000 PM - 2026/01/01 09:11:00.000 PM	194283.5	10.293784	5.2856665	46.81187	300.7634	119.3
2026/01/01 09:11:00.000 PM - 2026/01/01 09:12:00.000 PM	195100.0	8.111145	5.6509166	51.593	375.47723	119.32933
2026/01/01 09:12:00.000 PM - 2026/01/01 09:13:00.000 PM	193373.83	7.0811763	6.30185	55.37455	432.6771	119.3
2026/01/01 09:13:00.000 PM - 2026/01/01 09:14:00.000 PM	191572.33	8.634437	6.9241333	57.835155	452.04218	119.28885
2026/01/01 09:14:00.000 PM - 2026/01/01 09:15:00.000 PM	196216.17	7.851953	7.150133	61.354527	459.47882	119.267334
2026/01/01 09:15:00.000 PM - 2026/01/01 09:16:00.000 PM	198378.17	8.49104	7.1252666	64.07972	458.94055	119.23248
2026/01/01 09:16:00.000 PM - 2026/01/01 09:17:00.000 PM	197181.83	8.277204	6.213	56.82663	430.69623	119.23683
2026/01/01 09:17:00.000 PM - 2026/01/01 09:18:00.000 PM	192195.0	7.630622	5.6555834	51.806023	393.41116	119.3
2026/01/01 09:18:00.000 PM - 2026/01/01 09:19:00.000 PM	195758.83	7.9434934	6.4550333	57.94489	437.228	119.3
2026/01/01 09:19:00.000 PM - 2026/01/01 09:20:00.000 PM	198781.5	8.497366	7.43325	57.06358	469.13925	119.3
2026/01/01 09:20:00.000 PM - 2026/01/01 09:21:00.000 PM	198892.0	8.817183	6.767017	57.15991	447.60092	119.22383
2026/01/01 09:21:00.000 PM - 2026/01/01 09:22:00.000 PM	195369.67	9.244184	6.43395	56.831196	436.69012	119.22919
2026/01/01 09:22:00.000 PM - 2026/01/01 09:23:00.000 PM	197004.33	7.9193316	6.4384	57.9788	437.09595	119.2
2026/01/01 09:23:00.000 PM - 2026/01/01 09:24:00.000 PM	202230.17	8.650596	6.307317	56.98354	432.94443	119.2
2026/01/01 09:24:00.000 PM - 2026/01/01 09:25:00.000 PM	191171.5	8.873973	5.7074666	52.495125	352.8068	119.25415
2026/01/01 09:25:00.000 PM - 2026/01/01 09:26:00.000 PM	192073.5	7.9104805	5.234667	48.692497	306.5735	119.22417
2026/01/01 09:26:00.000 PM - 2026/01/01 09:27:00.000 PM	195444.0	7.465984	6.1059833	52.2196	426.82547	119.19452
2026/01/01 09:27:00.000 PM - 2026/01/01 09:28:00.000 PM	198231.17	7.669127	6.9305334	59.11348	452.28943	119.16685
2026/01/01 09:28:00.000 PM - 2026/01/01 09:29:00.000 PM	197855.17	7.7669306	7.10845	58.326893	458.42737	119.1335
2026/01/01 09:29:00.000 PM - 2026/01/01 09:30:00.000 PM	190391.83	8.686508	6.780717	57.48356	447.64752	119.1
2026/01/01 09:30:00.000 PM - 2026/01/01 09:31:00.000 PM	197942.17	8.189577	6.553633	57.37461	440.37772	119.1
2026/01/01 09:31:00.000 PM - 2026/01/01 09:32:00.000 PM	196604.17	7.9071364	6.73195	55.352962	445.9121	119.1
2026/01/01 09:32:00.000 PM - 2026/01/01 09:33:00.000 PM	194321.0	7.9030247	6.3964834	55.865967	436.091	119.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 09:33:00.000 PM - 2026/01/01 09:34:00.000 PM	189000.0	8.021234	6.0	54.035725	424.03906	119.1
2026/01/01 09:34:00.000 PM - 2026/01/01 09:35:00.000 PM	190967.0	8.246565	5.9090667	52.898785	383.86438	119.1
2026/01/01 09:35:00.000 PM - 2026/01/01 09:36:00.000 PM	191948.33	7.1963773	5.697817	51.951984	309.716	119.13683
2026/01/01 09:36:00.000 PM - 2026/01/01 09:37:00.000 PM	193049.17	8.116018	5.8936667	54.743004	397.9738	119.16817
2026/01/01 09:37:00.000 PM - 2026/01/01 09:38:00.000 PM	196474.17	8.212192	7.0092	58.46032	454.75757	119.1
2026/01/01 09:38:00.000 PM - 2026/01/01 09:39:00.000 PM	196576.0	8.607453	7.6577	60.710884	477.2337	119.1
2026/01/01 09:39:00.000 PM - 2026/01/01 09:40:00.000 PM	195409.83	7.417198	7.07075	60.691772	457.03186	119.005684
2026/01/01 09:40:00.000 PM - 2026/01/01 09:41:00.000 PM	195186.5	6.3189163	6.5796833	60.96437	441.2762	119.02399
2026/01/01 09:41:00.000 PM - 2026/01/01 09:42:00.000 PM	196525.0	6.8481684	5.7740664	53.409737	362.43387	119.027
2026/01/01 09:42:00.000 PM - 2026/01/01 09:43:00.000 PM	192064.83	6.4981303	5.2027664	48.687073	209.68181	119.1
2026/01/01 09:43:00.000 PM - 2026/01/01 09:44:00.000 PM	190934.33	6.375297	5.1096334	47.29038	226.07687	119.1
2026/01/01 09:44:00.000 PM - 2026/01/01 09:45:00.000 PM	193188.0	7.6912265	6.2181168	59.576313	425.75272	119.1
2026/01/01 09:45:00.000 PM - 2026/01/01 09:46:00.000 PM	191829.17	6.832473	7.061	59.12976	456.79562	119.08918
2026/01/01 09:46:00.000 PM - 2026/01/01 09:47:00.000 PM	195443.67	6.515393	7.085883	65.2224	457.45328	119.045
2026/01/01 09:47:00.000 PM - 2026/01/01 09:48:00.000 PM	203603.33	8.349577	6.7101336	63.041378	405.64624	119.024315
2026/01/01 09:48:00.000 PM - 2026/01/01 09:49:00.000 PM	195057.67	6.5707994	5.2965665	51.32644	130.21614	119.04767
2026/01/01 09:49:00.000 PM - 2026/01/01 09:50:00.000 PM	192254.34	7.2814784	4.6206665	42.961483	121.21774	119.1
2026/01/01 09:50:00.000 PM - 2026/01/01 09:51:00.000 PM	190960.17	5.7121506	5.1938167	49.757153	96.77392	119.1
2026/01/01 09:51:00.000 PM - 2026/01/01 09:52:00.000 PM	192970.33	8.078882	6.2445	58.80693	262.26407	119.1
2026/01/01 09:52:00.000 PM - 2026/01/01 09:53:00.000 PM	196199.0	8.611978	6.8315	62.38647	445.3841	119.1
2026/01/01 09:53:00.000 PM - 2026/01/01 09:54:00.000 PM	200433.33	8.01144	6.94785	63.343784	421.32272	119.1
2026/01/01 09:54:00.000 PM - 2026/01/01 09:55:00.000 PM	195236.5	6.6790977	6.244517	57.801018	182.57535	119.12565
2026/01/01 09:55:00.000 PM - 2026/01/01 09:56:00.000 PM	194287.67	6.4405155	5.22275	48.417397	81.619804	119.131
2026/01/01 09:56:00.000 PM - 2026/01/01 09:57:00.000 PM	191039.5	7.433703	5.3139334	48.934277	93.69411	119.15767
2026/01/01 09:57:00.000 PM - 2026/01/01 09:58:00.000 PM	192292.0	6.1968555	5.9311833	54.402386	204.77425	119.14685
2026/01/01 09:58:00.000 PM - 2026/01/01 09:59:00.000 PM	194111.17	5.961737	6.8683834	59.7662	436.41412	119.1
2026/01/01 09:59:00.000 PM - 2026/01/01 10:00:00.000 PM	197025.83	7.567575	7.3929334	61.262848	467.75818	119.02552
2026/01/01 10:00:00.000 PM - 2026/01/01 10:01:00.000 PM	192850.83	8.035896	7.4634	62.19577	470.3279	119.0
2026/01/01 10:01:00.000 PM - 2026/01/01 10:02:00.000 PM	191153.83	7.548209	6.929217	62.06598	447.15732	118.95883
2026/01/01 10:02:00.000 PM - 2026/01/01 10:03:00.000 PM	188017.83	8.064734	6.4269333	58.98058	319.5096	118.95233
2026/01/01 10:03:00.000 PM - 2026/01/01 10:04:00.000 PM	183000.0	7.091837	6.2	57.68027	287.06897	119.0
2026/01/01 10:04:00.000 PM - 2026/01/01 10:05:00.000 PM	186180.33	7.9162455	6.2806835	56.37129	287.06018	119.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 10:05:00.000 PM - 2026/01/01 10:06:00.000 PM	186412.5	7.5691805	5.9160333	53.529255	226.77243	119.0
2026/01/01 10:06:00.000 PM - 2026/01/01 10:07:00.000 PM	192017.83	6.6633534	6.06775	55.19787	378.9521	119.0
2026/01/01 10:07:00.000 PM - 2026/01/01 10:08:00.000 PM	184612.5	9.019488	6.7932334	58.915134	447.81857	119.0
2026/01/01 10:08:00.000 PM - 2026/01/01 10:09:00.000 PM	191148.17	7.82221	6.7223835	60.792458	445.77057	118.934685
2026/01/01 10:09:00.000 PM - 2026/01/01 10:10:00.000 PM	194732.33	7.6810303	7.0079665	56.74437	454.7784	118.93916
2026/01/01 10:10:00.000 PM - 2026/01/01 10:11:00.000 PM	196015.33	7.105097	6.610433	57.174686	442.39148	118.9
2026/01/01 10:11:00.000 PM - 2026/01/01 10:12:00.000 PM	192903.83	6.681132	5.7975	52.368	300.62177	118.94165
2026/01/01 10:12:00.000 PM - 2026/01/01 10:13:00.000 PM	189664.83	5.8316226	5.170133	47.141304	196.99887	119.0
2026/01/01 10:13:00.000 PM - 2026/01/01 10:14:00.000 PM	192701.67	7.0801744	6.1478	55.438168	353.82843	119.0
2026/01/01 10:14:00.000 PM - 2026/01/01 10:15:00.000 PM	195535.83	7.2780786	7.045767	60.323433	455.9926	118.98335
2026/01/01 10:15:00.000 PM - 2026/01/01 10:16:00.000 PM	191858.0	5.9622583	7.27185	62.0323	463.66345	118.9
2026/01/01 10:16:00.000 PM - 2026/01/01 10:17:00.000 PM	194146.67	6.961159	6.5679336	60.636444	433.13956	118.9
2026/01/01 10:17:00.000 PM - 2026/01/01 10:18:00.000 PM	195020.83	7.274966	6.2475333	59.490204	308.63693	118.85433
2026/01/01 10:18:00.000 PM - 2026/01/01 10:19:00.000 PM	194219.17	7.0825887	5.78745	54.67567	144.24223	118.9
2026/01/01 10:19:00.000 PM - 2026/01/01 10:20:00.000 PM	192030.67	6.366323	5.7106333	54.801086	145.43213	118.96381
2026/01/01 10:20:00.000 PM - 2026/01/01 10:21:00.000 PM	195355.17	7.4509196	5.5705166	53.19326	141.1446	119.0
2026/01/01 10:21:00.000 PM - 2026/01/01 10:22:00.000 PM	188372.17	7.6909156	5.63415	53.667698	101.783165	119.0525
2026/01/01 10:22:00.000 PM - 2026/01/01 10:23:00.000 PM	190781.67	6.0371575	5.977033	55.738693	277.9422	119.043335
2026/01/01 10:23:00.000 PM - 2026/01/01 10:24:00.000 PM	191697.83	7.1137695	6.9665666	60.67374	453.41998	119.0395
2026/01/01 10:24:00.000 PM - 2026/01/01 10:25:00.000 PM	194754.17	7.135949	6.8148665	61.1128	448.6404	119.03515
2026/01/01 10:25:00.000 PM - 2026/01/01 10:26:00.000 PM	191941.33	7.5497704	6.7384	60.326897	446.30426	119.03367
2026/01/01 10:26:00.000 PM - 2026/01/01 10:27:00.000 PM	195754.5	6.367405	6.2643833	59.13663	375.61877	119.1
2026/01/01 10:27:00.000 PM - 2026/01/01 10:28:00.000 PM	193696.5	7.31596	6.60805	60.84692	430.59958	119.07083
2026/01/01 10:28:00.000 PM - 2026/01/01 10:29:00.000 PM	197370.0	7.8905525	6.75425	60.351723	446.88834	119.1
2026/01/01 10:29:00.000 PM - 2026/01/01 10:30:00.000 PM	185757.0	8.088683	6.16755	56.93963	371.28894	119.159836
2026/01/01 10:30:00.000 PM - 2026/01/01 10:31:00.000 PM	191787.83	6.8760605	5.973183	54.88999	214.74008	119.19815
2026/01/01 10:31:00.000 PM - 2026/01/01 10:32:00.000 PM	186663.67	7.067956	6.142317	56.270138	246.68008	119.1685
2026/01/01 10:32:00.000 PM - 2026/01/01 10:33:00.000 PM	188483.5	6.7677517	6.2987833	57.004227	304.6214	119.15285
2026/01/01 10:33:00.000 PM - 2026/01/01 10:34:00.000 PM	188000.0	6.8062067	6.4	57.325516	340.74606	119.1
2026/01/01 10:34:00.000 PM - 2026/01/01 10:35:00.000 PM	192358.83	7.504029	6.59195	58.485535	348.30527	119.13565
2026/01/01 10:35:00.000 PM - 2026/01/01 10:36:00.000 PM	195822.5	7.1710453	6.801017	60.926037	441.0737	119.2
2026/01/01 10:36:00.000 PM - 2026/01/01 10:37:00.000 PM	192374.33	6.777839	6.245933	57.31903	327.65634	119.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 10:37:00.000 PM - 2026/01/01 10:38:00.000 PM	188345.33	6.660895	5.6039166	52.378674	141.74623	119.2
2026/01/01 10:38:00.000 PM - 2026/01/01 10:39:00.000 PM	190936.5	7.0173893	5.6217	51.885303	241.52179	119.2
2026/01/01 10:39:00.000 PM - 2026/01/01 10:40:00.000 PM	183956.33	7.310801	6.5287666	58.66674	439.56387	119.2
2026/01/01 10:40:00.000 PM - 2026/01/01 10:41:00.000 PM	191987.83	7.543208	6.8598	61.062916	449.97763	119.12151
2026/01/01 10:41:00.000 PM - 2026/01/01 10:42:00.000 PM	194267.83	8.167011	7.485067	60.491814	471.03104	119.13033
2026/01/01 10:42:00.000 PM - 2026/01/01 10:43:00.000 PM	194035.0	8.397077	6.8138833	59.185722	449.25375	119.1
2026/01/01 10:43:00.000 PM - 2026/01/01 10:44:00.000 PM	188302.0	6.2918577	5.5833836	53.523033	301.0279	119.13065
2026/01/01 10:44:00.000 PM - 2026/01/01 10:45:00.000 PM	188400.5	5.273217	5.2123666	50.306873	348.05618	119.2
2026/01/01 10:45:00.000 PM - 2026/01/01 10:46:00.000 PM	185462.33	7.3230553	6.1065335	55.312675	426.91437	119.2
2026/01/01 10:46:00.000 PM - 2026/01/01 10:47:00.000 PM	185234.33	8.2979	6.82725	59.381527	448.913	119.133514
2026/01/01 10:47:00.000 PM - 2026/01/01 10:48:00.000 PM	196625.83	9.433658	7.2205834	60.82234	461.83456	119.05352
2026/01/01 10:48:00.000 PM - 2026/01/01 10:49:00.000 PM	182995.67	8.187839	7.55005	60.83364	473.36966	118.990685
2026/01/01 10:49:00.000 PM - 2026/01/01 10:50:00.000 PM	191319.17	8.2746525	7.2473335	62.896893	462.78625	118.9
2026/01/01 10:50:00.000 PM - 2026/01/01 10:51:00.000 PM	192127.67	7.713894	6.8886666	61.97272	418.1446	118.93398
2026/01/01 10:51:00.000 PM - 2026/01/01 10:52:00.000 PM	187143.33	7.832828	5.6400166	54.411575	129.12071	118.966835
2026/01/01 10:52:00.000 PM - 2026/01/01 10:53:00.000 PM	181677.5	6.2591815	4.7999835	45.244553	117.61305	119.0
2026/01/01 10:53:00.000 PM - 2026/01/01 10:54:00.000 PM	186046.33	6.888003	5.3507	51.780796	315.8331	118.942184
2026/01/01 10:54:00.000 PM - 2026/01/01 10:55:00.000 PM	190793.17	6.67254	6.881533	59.93748	450.8936	118.9
2026/01/01 10:55:00.000 PM - 2026/01/01 10:56:00.000 PM	186849.67	8.3571415	6.8608	62.49499	451.50772	118.94517
2026/01/01 10:56:00.000 PM - 2026/01/01 10:57:00.000 PM	180451.33	7.838069	6.1976333	56.870422	429.7066	118.90265
2026/01/01 10:57:00.000 PM - 2026/01/01 10:58:00.000 PM	189100.33	7.7670264	6.2965	57.85863	432.7567	118.93252
2026/01/01 10:58:00.000 PM - 2026/01/01 10:59:00.000 PM	190489.67	8.264066	7.8441167	63.94601	484.19086	118.9
2026/01/01 10:59:00.000 PM - 2026/01/01 11:00:00.000 PM	188602.33	7.1120024	6.7545166	61.85221	447.21487	118.8105
2026/01/01 11:00:00.000 PM - 2026/01/01 11:01:00.000 PM	187834.0	6.879646	6.051017	58.686134	350.06146	118.85516
2026/01/01 11:01:00.000 PM - 2026/01/01 11:02:00.000 PM	190409.0	7.1705766	5.5071335	53.505363	352.47003	118.85833
2026/01/01 11:02:00.000 PM - 2026/01/01 11:03:00.000 PM	184033.5	6.5464253	5.416517	52.934525	394.1618	118.848015
2026/01/01 11:03:00.000 PM - 2026/01/01 11:04:00.000 PM	185000.0	6.008387	5.4	52.55097	388.42548	118.8
2026/01/01 11:04:00.000 PM - 2026/01/01 11:05:00.000 PM	185384.17	7.9097576	6.3966165	58.61472	433.18652	118.858986
2026/01/01 11:05:00.000 PM - 2026/01/01 11:06:00.000 PM	186965.83	7.44909	7.10975	59.648205	458.11508	118.9
2026/01/01 11:06:00.000 PM - 2026/01/01 11:07:00.000 PM	195191.83	8.203464	7.20105	59.773674	461.3073	118.86383
2026/01/01 11:07:00.000 PM - 2026/01/01 11:08:00.000 PM	196086.67	8.017405	6.4305167	59.236675	437.183	118.9
2026/01/01 11:08:00.000 PM - 2026/01/01 11:09:00.000 PM	191129.33	6.3640203	5.199517	49.58296	326.74832	118.924484

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 11:09:00.000 PM - 2026/01/01 11:10:00.000 PM	196267.33	6.169736	4.7629	44.704586	330.30914	119.0
2026/01/01 11:10:00.000 PM - 2026/01/01 11:11:00.000 PM	189849.17	7.5806684	6.032833	55.491005	411.07538	119.0
2026/01/01 11:11:00.000 PM - 2026/01/01 11:12:00.000 PM	188313.83	7.6662045	6.5242333	59.63669	439.44	119.05382
2026/01/01 11:12:00.000 PM - 2026/01/01 11:13:00.000 PM	188978.17	7.4661493	7.15545	61.032936	459.65955	119.03333
2026/01/01 11:13:00.000 PM - 2026/01/01 11:14:00.000 PM	192086.34	8.293291	7.0729	60.553818	457.07217	119.06135
2026/01/01 11:14:00.000 PM - 2026/01/01 11:15:00.000 PM	186020.5	6.652393	6.748017	59.16233	446.48917	119.03267
2026/01/01 11:15:00.000 PM - 2026/01/01 11:16:00.000 PM	191099.0	8.109806	6.704867	59.188885	445.16757	119.06098
2026/01/01 11:16:00.000 PM - 2026/01/01 11:17:00.000 PM	191795.16	7.646872	6.3719835	57.713505	434.88565	119.1
2026/01/01 11:17:00.000 PM - 2026/01/01 11:18:00.000 PM	192934.0	7.7428794	6.2909164	56.588734	432.70502	119.189316
2026/01/01 11:18:00.000 PM - 2026/01/01 11:19:00.000 PM	192135.5	7.285549	6.26945	56.40091	431.77963	119.2
2026/01/01 11:19:00.000 PM - 2026/01/01 11:20:00.000 PM	189594.17	6.235322	6.465133	57.89552	437.64932	119.2
2026/01/01 11:20:00.000 PM - 2026/01/01 11:21:00.000 PM	192048.33	7.6343756	6.6725	58.122944	444.09164	119.2
2026/01/01 11:21:00.000 PM - 2026/01/01 11:22:00.000 PM	193675.67	7.48488	6.7369666	58.911568	446.05606	119.2
2026/01/01 11:22:00.000 PM - 2026/01/01 11:23:00.000 PM	193928.17	7.6302	6.80485	59.0036	448.29477	119.1625
2026/01/01 11:23:00.000 PM - 2026/01/01 11:24:00.000 PM	192902.33	6.171101	6.5563664	58.063248	440.55386	119.15784
2026/01/01 11:24:00.000 PM - 2026/01/01 11:25:00.000 PM	193030.5	7.186297	6.503617	57.725815	438.81686	119.2
2026/01/01 11:25:00.000 PM - 2026/01/01 11:26:00.000 PM	193658.33	8.559346	6.8893666	59.35622	451.0531	119.2
2026/01/01 11:26:00.000 PM - 2026/01/01 11:27:00.000 PM	194473.17	8.151592	6.3663836	56.396923	418.86972	119.2
2026/01/01 11:27:00.000 PM - 2026/01/01 11:28:00.000 PM	192212.83	7.524834	6.0144167	53.90913	319.91327	119.2
2026/01/01 11:28:00.000 PM - 2026/01/01 11:29:00.000 PM	189925.0	6.638201	5.9101834	53.038803	300.34488	119.2
2026/01/01 11:29:00.000 PM - 2026/01/01 11:30:00.000 PM	188099.0	7.2378	5.9415665	53.30724	385.31537	119.2
2026/01/01 11:30:00.000 PM - 2026/01/01 11:31:00.000 PM	194980.67	7.7996016	6.65735	56.10056	443.52814	119.2
2026/01/01 11:31:00.000 PM - 2026/01/01 11:32:00.000 PM	191624.67	7.982081	7.6369	58.62508	476.3486	119.2
2026/01/01 11:32:00.000 PM - 2026/01/01 11:33:00.000 PM	185581.84	6.6468935	7.7145166	58.57099	479.1927	119.2
2026/01/01 11:33:00.000 PM - 2026/01/01 11:34:00.000 PM	186000.02	6.5287876	7.68925	58.645077	478.27454	119.2
2026/01/01 11:34:00.000 PM - 2026/01/01 11:35:00.000 PM	186108.83	7.7308	6.5088167	56.98113	439.29688	119.16983
2026/01/01 11:35:00.000 PM - 2026/01/01 11:36:00.000 PM	184969.17	7.002586	6.2911167	56.75565	432.4268	119.2
2026/01/01 11:36:00.000 PM - 2026/01/01 11:37:00.000 PM	192272.67	7.6005836	7.0642	57.793724	456.62296	119.25915
2026/01/01 11:37:00.000 PM - 2026/01/01 11:38:00.000 PM	190835.33	7.3911633	7.7096834	59.944736	478.9946	119.3
2026/01/01 11:38:00.000 PM - 2026/01/01 11:39:00.000 PM	192429.83	7.460996	6.8398	59.13846	449.68286	119.27333
2026/01/01 11:39:00.000 PM - 2026/01/01 11:40:00.000 PM	191163.0	8.046268	6.1037664	56.115444	421.59604	119.3
2026/01/01 11:40:00.000 PM - 2026/01/01 11:41:00.000 PM	187775.83	7.1137156	5.750883	53.76863	412.74042	119.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/01 11:41:00.000 PM - 2026/01/01 11:42:00.000 PM	192038.17	6.201109	5.6622834	52.853336	414.54102	119.3315
2026/01/01 11:42:00.000 PM - 2026/01/01 11:43:00.000 PM	190325.0	7.6269636	6.5177	56.8551	439.73883	119.3
2026/01/01 11:43:00.000 PM - 2026/01/01 11:44:00.000 PM	194855.83	7.1861525	7.15505	59.365105	459.69406	119.23901
2026/01/01 11:44:00.000 PM - 2026/01/01 11:45:00.000 PM	193231.67	7.0106277	7.1105666	60.962734	458.32153	119.23766
2026/01/01 11:45:00.000 PM - 2026/01/01 11:46:00.000 PM	190653.5	6.988995	6.760267	61.0296	447.08316	119.27631
2026/01/01 11:46:00.000 PM - 2026/01/01 11:47:00.000 PM	190382.0	7.1634293	6.027233	56.375477	409.05377	119.271
2026/01/01 11:47:00.000 PM - 2026/01/01 11:48:00.000 PM	192993.0	7.7079024	6.0048165	55.815845	396.4664	119.3
2026/01/01 11:48:00.000 PM - 2026/01/01 11:49:00.000 PM	183603.5	7.133298	6.481983	57.161015	438.173	119.3
2026/01/01 11:49:00.000 PM - 2026/01/01 11:50:00.000 PM	185779.0	6.999909	7.784333	60.44483	481.774	119.21436
2026/01/01 11:50:00.000 PM - 2026/01/01 11:51:00.000 PM	185464.17	9.001233	8.073084	60.597225	492.6727	119.09335
2026/01/01 11:51:00.000 PM - 2026/01/01 11:52:00.000 PM	184192.67	7.4005275	7.38425	60.09975	467.57437	119.0
2026/01/01 11:52:00.000 PM - 2026/01/01 11:53:00.000 PM	184983.83	7.3073936	7.0764165	59.36853	457.23425	119.0
2026/01/01 11:53:00.000 PM - 2026/01/01 11:54:00.000 PM	184854.83	6.2442975	6.4707165	57.82063	437.97382	118.948685
2026/01/01 11:54:00.000 PM - 2026/01/01 11:55:00.000 PM	189332.5	6.6535134	6.2410336	56.290413	430.69012	118.9
2026/01/01 11:55:00.000 PM - 2026/01/01 11:56:00.000 PM	184808.17	6.685189	6.241017	56.385647	431.1428	118.9
2026/01/01 11:56:00.000 PM - 2026/01/01 11:57:00.000 PM	185147.67	7.4964867	6.25425	56.598778	431.2623	118.88319
2026/01/01 11:57:00.000 PM - 2026/01/01 11:58:00.000 PM	181999.33	7.4661813	6.5436835	58.211548	440.13364	118.803986
2026/01/01 11:58:00.000 PM - 2026/01/01 11:59:00.000 PM	185427.17	6.9347553	6.552933	57.96953	440.34174	118.824684
2026/01/01 11:59:00.000 PM - 2026/01/02 12:00:00.000 AM	184888.33	7.4435387	7.03695	58.075005	455.71164	118.75685
2026/01/02 12:00:00.000 AM - 2026/01/02 12:01:00.000 AM	180588.67	8.1537695	7.36915	60.935253	466.9884	118.7
2026/01/02 12:01:00.000 AM - 2026/01/02 12:02:00.000 AM	187574.17	7.1464105	7.13025	61.726532	458.95312	118.6475
2026/01/02 12:02:00.000 AM - 2026/01/02 12:03:00.000 AM	189000.0	5.9346237	6.8	61.387707	448.098	118.7
2026/01/02 12:03:00.000 AM - 2026/01/02 12:04:00.000 AM	187540.5	6.2457666	6.6614833	59.752705	401.33804	118.7
2026/01/02 12:04:00.000 AM - 2026/01/02 12:05:00.000 AM	184979.5	6.8342495	5.2534666	47.595444	171.73827	118.77065
2026/01/02 12:05:00.000 AM - 2026/01/02 12:06:00.000 AM	184094.67	6.4768353	5.4958835	51.837105	255.15318	118.8
2026/01/02 12:06:00.000 AM - 2026/01/02 12:07:00.000 AM	181331.17	7.462108	6.5151	57.69196	435.27954	118.711685
2026/01/02 12:07:00.000 AM - 2026/01/02 12:08:00.000 AM	188744.67	8.089755	7.5043836	59.958122	471.68906	118.729515
2026/01/02 12:08:00.000 AM - 2026/01/02 12:09:00.000 AM	188564.17	8.193245	8.155867	61.385487	495.92044	118.6
2026/01/02 12:09:00.000 AM - 2026/01/02 12:10:00.000 AM	187142.5	8.153973	7.3293	61.111164	465.81717	118.6
2026/01/02 12:10:00.000 AM - 2026/01/02 12:11:00.000 AM	184318.17	7.795407	6.7985	59.41409	448.05667	118.6
2026/01/02 12:11:00.000 AM - 2026/01/02 12:12:00.000 AM	183541.67	6.6398892	6.74705	59.717262	446.5386	118.6
2026/01/02 12:12:00.000 AM - 2026/01/02 12:13:00.000 AM	190099.67	7.1835203	6.7608166	58.47951	446.83612	118.62265

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 12:13:00.000 AM - 2026/01/02 12:14:00.000 AM	187909.83	6.6439137	6.7907834	57.60145	447.75198	118.64785
2026/01/02 12:14:00.000 AM - 2026/01/02 12:15:00.000 AM	189988.17	6.8247876	7.2056665	56.949303	461.3908	118.682816
2026/01/02 12:15:00.000 AM - 2026/01/02 12:16:00.000 AM	185338.33	6.827527	6.9655166	56.68932	453.4475	118.64733
2026/01/02 12:16:00.000 AM - 2026/01/02 12:17:00.000 AM	188039.67	6.7976737	6.57695	56.889065	441.3621	118.7
2026/01/02 12:17:00.000 AM - 2026/01/02 12:18:00.000 AM	185880.33	6.2162366	6.283633	55.281597	432.20557	118.7
2026/01/02 12:18:00.000 AM - 2026/01/02 12:19:00.000 AM	188975.33	7.598539	6.5271335	55.88391	439.58026	118.7
2026/01/02 12:19:00.000 AM - 2026/01/02 12:20:00.000 AM	183422.17	6.288294	6.5818667	55.728626	441.34793	118.7
2026/01/02 12:20:00.000 AM - 2026/01/02 12:21:00.000 AM	182244.0	7.2454896	6.16955	55.074398	429.04706	118.67135
2026/01/02 12:21:00.000 AM - 2026/01/02 12:22:00.000 AM	184978.17	6.764792	6.28025	55.792835	432.08057	118.63133
2026/01/02 12:22:00.000 AM - 2026/01/02 12:23:00.000 AM	184174.17	6.68779	6.7464666	56.736237	446.35306	118.6
2026/01/02 12:23:00.000 AM - 2026/01/02 12:24:00.000 AM	183501.17	7.0515494	6.711817	56.88926	445.30978	118.54618
2026/01/02 12:24:00.000 AM - 2026/01/02 12:25:00.000 AM	184509.33	7.0783644	7.1424665	56.85681	459.2192	118.540985
2026/01/02 12:25:00.000 AM - 2026/01/02 12:26:00.000 AM	182131.5	7.391522	6.8222165	57.751778	448.90518	118.6
2026/01/02 12:26:00.000 AM - 2026/01/02 12:27:00.000 AM	186962.33	7.290445	6.7373166	56.760693	446.10223	118.6
2026/01/02 12:27:00.000 AM - 2026/01/02 12:28:00.000 AM	185930.83	7.499197	7.0816	56.761906	457.1798	118.57402
2026/01/02 12:28:00.000 AM - 2026/01/02 12:29:00.000 AM	186072.0	6.7346044	7.0831	57.13397	457.48776	118.53532
2026/01/02 12:29:00.000 AM - 2026/01/02 12:30:00.000 AM	184553.5	5.9062824	6.4032664	56.00602	436.1973	118.561
2026/01/02 12:30:00.000 AM - 2026/01/02 12:31:00.000 AM	187376.83	7.21258	6.0337167	53.881584	425.12048	118.6
2026/01/02 12:31:00.000 AM - 2026/01/02 12:32:00.000 AM	179543.0	6.3199883	5.2321167	47.692635	403.33557	118.6
2026/01/02 12:32:00.000 AM - 2026/01/02 12:33:00.000 AM	175000.0	7.3898735	5.1	43.63544	399.88492	118.6
2026/01/02 12:33:00.000 AM - 2026/01/02 12:34:00.000 AM	181845.0	7.4607463	6.039533	48.04075	428.49313	118.6
2026/01/02 12:34:00.000 AM - 2026/01/02 12:35:00.000 AM	183791.0	8.919014	8.315566	60.737083	502.13022	118.5067
2026/01/02 12:35:00.000 AM - 2026/01/02 12:36:00.000 AM	187127.5	8.190557	7.7780833	61.804417	482.22177	118.40565
2026/01/02 12:36:00.000 AM - 2026/01/02 12:37:00.000 AM	190816.33	7.482799	6.717467	49.79745	445.65485	118.46067
2026/01/02 12:37:00.000 AM - 2026/01/02 12:38:00.000 AM	186992.67	7.736505	6.1759167	51.293564	429.25128	118.5
2026/01/02 12:38:00.000 AM - 2026/01/02 12:39:00.000 AM	186252.17	7.019228	5.5172167	46.09521	410.87036	118.52098
2026/01/02 12:39:00.000 AM - 2026/01/02 12:40:00.000 AM	182985.5	6.431081	5.5930166	41.449112	412.72522	118.56218
2026/01/02 12:40:00.000 AM - 2026/01/02 12:41:00.000 AM	187097.17	7.719676	7.51035	51.885387	473.439	118.559814
2026/01/02 12:41:00.000 AM - 2026/01/02 12:42:00.000 AM	191736.83	8.147934	8.113733	55.786377	494.21643	118.561165
2026/01/02 12:42:00.000 AM - 2026/01/02 12:43:00.000 AM	194799.33	7.5450106	7.1894	54.855404	461.56647	118.6
2026/01/02 12:43:00.000 AM - 2026/01/02 12:44:00.000 AM	188810.5	7.376259	6.0487833	52.860992	425.74445	118.6
2026/01/02 12:44:00.000 AM - 2026/01/02 12:45:00.000 AM	186738.17	6.5857363	5.54015	50.866875	411.32086	118.68982

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 12:45:00.000 AM - 2026/01/02 12:46:00.000 AM	189274.5	6.508534	5.9381332	51.43423	422.23276	118.745316
2026/01/02 12:46:00.000 AM - 2026/01/02 12:47:00.000 AM	186957.0	6.8088527	6.2910833	52.95809	432.38507	118.72885
2026/01/02 12:47:00.000 AM - 2026/01/02 12:48:00.000 AM	184010.84	6.559969	6.815417	54.36026	448.48682	118.7
2026/01/02 12:48:00.000 AM - 2026/01/02 12:49:00.000 AM	186634.83	7.7772884	7.1238	54.514744	458.598	118.61052
2026/01/02 12:49:00.000 AM - 2026/01/02 12:50:00.000 AM	180411.5	7.8227525	6.7828	54.011814	447.90125	118.6
2026/01/02 12:50:00.000 AM - 2026/01/02 12:51:00.000 AM	178630.5	6.44091	6.356	54.76552	434.42346	118.56468
2026/01/02 12:51:00.000 AM - 2026/01/02 12:52:00.000 AM	178997.67	6.6598682	6.4231668	55.037254	436.43768	118.5
2026/01/02 12:52:00.000 AM - 2026/01/02 12:53:00.000 AM	174603.83	7.6186504	6.85905	54.835163	449.93893	118.467186
2026/01/02 12:53:00.000 AM - 2026/01/02 12:54:00.000 AM	176759.33	7.4569545	7.3164167	55.807495	465.11356	118.33002
2026/01/02 12:54:00.000 AM - 2026/01/02 12:55:00.000 AM	178506.5	8.165718	7.858267	55.426517	484.47626	118.22902
2026/01/02 12:55:00.000 AM - 2026/01/02 12:56:00.000 AM	181927.5	8.075534	7.94325	56.51343	487.8334	118.10685
2026/01/02 12:56:00.000 AM - 2026/01/02 12:57:00.000 AM	180215.67	7.633814	7.254483	55.97595	463.48526	118.1
2026/01/02 12:57:00.000 AM - 2026/01/02 12:58:00.000 AM	173905.67	7.408027	6.3467336	55.695015	434.3066	118.08985
2026/01/02 12:58:00.000 AM - 2026/01/02 12:59:00.000 AM	175058.17	6.808363	6.4177833	55.31942	436.1888	118.03067
2026/01/02 12:59:00.000 AM - 2026/01/02 01:00:00.000 AM	180691.67	6.6454506	6.630417	56.67935	442.72925	118.0
2026/01/02 01:00:00.000 AM - 2026/01/02 01:01:00.000 AM	181267.0	7.4702864	7.2195334	57.615158	461.9956	117.930016
2026/01/02 01:01:00.000 AM - 2026/01/02 01:02:00.000 AM	177161.17	7.2931204	6.65935	56.682755	443.71014	117.88102
2026/01/02 01:02:00.000 AM - 2026/01/02 01:03:00.000 AM	181999.98	6.9415	6.7	56.383095	444.94235	117.8
2026/01/02 01:03:00.000 AM - 2026/01/02 01:04:00.000 AM	178154.34	8.207969	7.3061666	56.81128	465.70093	117.77835
2026/01/02 01:04:00.000 AM - 2026/01/02 01:05:00.000 AM	172198.0	8.65677	7.9213	55.674625	486.87167	117.67985
2026/01/02 01:05:00.000 AM - 2026/01/02 01:06:00.000 AM	173469.33	8.284183	7.7396336	55.958733	480.17758	117.58102
2026/01/02 01:06:00.000 AM - 2026/01/02 01:07:00.000 AM	178318.17	8.28353	7.7797666	56.95638	481.7466	117.5
2026/01/02 01:07:00.000 AM - 2026/01/02 01:08:00.000 AM	179188.0	7.387909	7.3700666	55.932613	467.06186	117.41085
2026/01/02 01:08:00.000 AM - 2026/01/02 01:09:00.000 AM	176056.83	7.110546	6.482867	54.455666	438.93393	117.41865
2026/01/02 01:09:00.000 AM - 2026/01/02 01:10:00.000 AM	175843.83	6.782222	5.6934	51.105648	415.6702	117.5
2026/01/02 01:10:00.000 AM - 2026/01/02 01:11:00.000 AM	176456.0	6.631901	5.4686832	49.332718	409.50687	117.5
2026/01/02 01:11:00.000 AM - 2026/01/02 01:12:00.000 AM	173818.17	7.0361457	5.72405	50.942432	416.17267	117.5
2026/01/02 01:12:00.000 AM - 2026/01/02 01:13:00.000 AM	177923.83	6.8667645	6.31025	53.92829	432.95935	117.5
2026/01/02 01:13:00.000 AM - 2026/01/02 01:14:00.000 AM	177229.33	6.8358355	6.4982	54.709167	438.7982	117.5
2026/01/02 01:14:00.000 AM - 2026/01/02 01:15:00.000 AM	177176.67	7.2930093	6.534	54.67447	439.80972	117.5
2026/01/02 01:15:00.000 AM - 2026/01/02 01:16:00.000 AM	179662.67	7.0981092	6.5068	54.630352	438.92657	117.42868
2026/01/02 01:16:00.000 AM - 2026/01/02 01:17:00.000 AM	177979.0	6.7560363	6.4504333	54.39187	437.5647	117.43833

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 01:17:00.000 AM - 2026/01/02 01:18:00.000 AM	175535.67	6.205125	5.900083	52.793076	421.48483	117.4515
2026/01/02 01:18:00.000 AM - 2026/01/02 01:19:00.000 AM	173461.0	7.3853736	5.95305	52.128613	422.56238	117.456
2026/01/02 01:19:00.000 AM - 2026/01/02 01:20:00.000 AM	176817.67	7.6500554	6.246967	51.532906	431.12466	117.4
2026/01/02 01:20:00.000 AM - 2026/01/02 01:21:00.000 AM	181756.67	7.231846	7.2092667	48.139397	461.64658	117.4
2026/01/02 01:21:00.000 AM - 2026/01/02 01:22:00.000 AM	177413.83	6.758099	7.7994666	54.42263	482.63837	117.4
2026/01/02 01:22:00.000 AM - 2026/01/02 01:23:00.000 AM	180132.0	7.278505	6.587567	53.263527	441.58658	117.4
2026/01/02 01:23:00.000 AM - 2026/01/02 01:24:00.000 AM	179055.0	7.2584925	7.136717	53.067184	459.0021	117.4
2026/01/02 01:24:00.000 AM - 2026/01/02 01:25:00.000 AM	180671.0	7.348097	7.0403833	53.667877	455.98343	117.4
2026/01/02 01:25:00.000 AM - 2026/01/02 01:26:00.000 AM	178136.33	7.8014784	6.8167	54.47185	448.71133	117.42817
2026/01/02 01:26:00.000 AM - 2026/01/02 01:27:00.000 AM	177071.83	7.190569	6.586933	54.482254	441.73083	117.4
2026/01/02 01:27:00.000 AM - 2026/01/02 01:28:00.000 AM	175467.5	7.377958	6.708717	53.21256	445.12454	117.4
2026/01/02 01:28:00.000 AM - 2026/01/02 01:29:00.000 AM	178418.5	7.4535966	6.8306665	54.482582	449.07953	117.36385
2026/01/02 01:29:00.000 AM - 2026/01/02 01:30:00.000 AM	168101.17	7.2857194	6.5346	54.11007	440.11288	117.33517
2026/01/02 01:30:00.000 AM - 2026/01/02 01:31:00.000 AM	173395.67	7.144636	6.540517	48.943077	439.91156	117.3
2026/01/02 01:31:00.000 AM - 2026/01/02 01:32:00.000 AM	178004.17	8.342242	7.7928667	50.639126	482.13434	117.3
2026/01/02 01:32:00.000 AM - 2026/01/02 01:33:00.000 AM	179000.0	9.051163	8.0	51.18217	489.78152	117.3
2026/01/02 01:33:00.000 AM - 2026/01/02 01:34:00.000 AM	180443.5	7.967902	7.5739665	51.033066	474.45657	117.3
2026/01/02 01:34:00.000 AM - 2026/01/02 01:35:00.000 AM	175916.0	6.79654	6.1969	47.820393	430.2689	117.3
2026/01/02 01:35:00.000 AM - 2026/01/02 01:36:00.000 AM	176781.0	6.685924	5.4739165	48.85033	409.85803	117.3
2026/01/02 01:36:00.000 AM - 2026/01/02 01:37:00.000 AM	173070.5	6.9491897	5.517483	50.662167	410.7194	117.33865
2026/01/02 01:37:00.000 AM - 2026/01/02 01:38:00.000 AM	172952.17	7.0027337	5.366083	47.92876	406.78787	117.4
2026/01/02 01:38:00.000 AM - 2026/01/02 01:39:00.000 AM	169093.5	7.3626103	6.6245832	50.023483	442.7029	117.31785
2026/01/02 01:39:00.000 AM - 2026/01/02 01:40:00.000 AM	179259.33	8.297514	7.8185334	54.811073	483.0406	117.27385
2026/01/02 01:40:00.000 AM - 2026/01/02 01:41:00.000 AM	173716.17	7.567895	8.16675	59.179237	496.47998	117.2
2026/01/02 01:41:00.000 AM - 2026/01/02 01:42:00.000 AM	181597.33	7.128153	6.8423667	60.140488	449.92834	117.1525
2026/01/02 01:42:00.000 AM - 2026/01/02 01:43:00.000 AM	179439.33	6.632321	6.46095	54.202858	438.03253	117.2
2026/01/02 01:43:00.000 AM - 2026/01/02 01:44:00.000 AM	179564.67	7.118379	5.2961335	48.7686	405.38562	117.21432
2026/01/02 01:44:00.000 AM - 2026/01/02 01:45:00.000 AM	175889.67	6.845425	4.9028335	44.52482	394.9645	117.3
2026/01/02 01:45:00.000 AM - 2026/01/02 01:46:00.000 AM	178779.33	6.3286085	5.35655	49.51796	406.26044	117.38282
2026/01/02 01:46:00.000 AM - 2026/01/02 01:47:00.000 AM	185468.17	6.4079185	6.2701836	54.586117	431.74445	117.30135
2026/01/02 01:47:00.000 AM - 2026/01/02 01:48:00.000 AM	196929.67	6.6597204	6.55135	55.136726	440.36887	117.3
2026/01/02 01:48:00.000 AM - 2026/01/02 01:49:00.000 AM	174211.83	6.470892	5.88425	54.863457	421.56958	117.345314

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 01:49:00.000 AM - 2026/01/02 01:50:00.000 AM	176714.83	6.3451476	5.3561335	47.96011	406.44342	117.4
2026/01/02 01:50:00.000 AM - 2026/01/02 01:51:00.000 AM	175989.0	6.6752806	6.9631	53.159843	453.34802	117.355
2026/01/02 01:51:00.000 AM - 2026/01/02 01:52:00.000 AM	182590.33	7.6313424	8.083183	56.392456	493.1841	117.35883
2026/01/02 01:52:00.000 AM - 2026/01/02 01:53:00.000 AM	178346.5	7.6502333	7.9503	58.998436	488.69394	117.4
2026/01/02 01:53:00.000 AM - 2026/01/02 01:54:00.000 AM	177089.67	5.9460073	6.351333	56.84371	434.2174	117.4
2026/01/02 01:54:00.000 AM - 2026/01/02 01:55:00.000 AM	180487.17	5.854816	6.4447665	57.74071	437.3428	117.40432
2026/01/02 01:55:00.000 AM - 2026/01/02 01:56:00.000 AM	175581.33	6.4674644	6.349583	54.970352	434.19308	117.44418
2026/01/02 01:56:00.000 AM - 2026/01/02 01:57:00.000 AM	177953.17	6.83608	6.3966665	57.02798	435.6548	117.44217
2026/01/02 01:57:00.000 AM - 2026/01/02 01:58:00.000 AM	178715.33	6.454331	6.8862333	55.481575	450.79578	117.4
2026/01/02 01:58:00.000 AM - 2026/01/02 01:59:00.000 AM	178640.0	6.8422046	7.316633	56.52602	465.1063	117.325516
2026/01/02 01:59:00.000 AM - 2026/01/02 02:00:00.000 AM	181441.33	6.6317463	7.3542	56.91536	466.4795	117.30765
2026/01/02 02:00:00.000 AM - 2026/01/02 02:01:00.000 AM	177973.33	6.827442	6.7755833	57.674896	447.5333	117.34002
2026/01/02 02:01:00.000 AM - 2026/01/02 02:02:00.000 AM	180674.0	7.2637734	6.63035	60.610737	442.80118	117.3
2026/01/02 02:02:00.000 AM - 2026/01/02 02:03:00.000 AM	180000.0	7.4846153	6.6	60.65455	441.8309	117.3
2026/01/02 02:03:00.000 AM - 2026/01/02 02:04:00.000 AM	181144.83	7.608257	7.6221833	57.16137	476.44006	117.27135
2026/01/02 02:04:00.000 AM - 2026/01/02 02:05:00.000 AM	183721.0	7.1188617	7.288367	57.004436	464.21268	117.23717
2026/01/02 02:05:00.000 AM - 2026/01/02 02:06:00.000 AM	181621.33	7.572917	7.3789334	57.714256	467.3182	117.24648
2026/01/02 02:06:00.000 AM - 2026/01/02 02:07:00.000 AM	186477.0	7.1163187	7.44945	56.833733	470.07294	117.3
2026/01/02 02:07:00.000 AM - 2026/01/02 02:08:00.000 AM	184986.83	6.444323	7.03835	56.759098	455.83984	117.39315
2026/01/02 02:08:00.000 AM - 2026/01/02 02:09:00.000 AM	185741.83	7.11293	6.4959	56.159492	438.79086	117.47515
2026/01/02 02:09:00.000 AM - 2026/01/02 02:10:00.000 AM	188770.67	6.5574636	6.5251665	56.692413	439.53482	117.5
2026/01/02 02:10:00.000 AM - 2026/01/02 02:11:00.000 AM	195472.5	6.6833105	6.207317	53.609642	430.4875	117.619484
2026/01/02 02:11:00.000 AM - 2026/01/02 02:12:00.000 AM	195912.17	6.2612224	5.2351003	49.47955	403.6878	117.73313
2026/01/02 02:12:00.000 AM - 2026/01/02 02:13:00.000 AM	196469.67	5.1041484	4.94765	47.696735	396.039	117.88413
2026/01/02 02:13:00.000 AM - 2026/01/02 02:14:00.000 AM	189674.67	5.8668365	5.3107834	52.286564	405.15625	118.05665
2026/01/02 02:14:00.000 AM - 2026/01/02 02:15:00.000 AM	190352.5	6.528417	5.3648834	47.56979	407.06845	118.1
2026/01/02 02:15:00.000 AM - 2026/01/02 02:16:00.000 AM	192274.17	6.4643216	7.1955166	56.94669	461.97397	118.13533
2026/01/02 02:16:00.000 AM - 2026/01/02 02:17:00.000 AM	200366.33	7.5698795	8.082633	61.91515	492.96857	118.1
2026/01/02 02:17:00.000 AM - 2026/01/02 02:18:00.000 AM	199636.33	7.2708707	7.1537	60.932884	460.58044	118.19148
2026/01/02 02:18:00.000 AM - 2026/01/02 02:19:00.000 AM	181572.5	6.497374	5.5225835	53.473698	411.05405	118.28782
2026/01/02 02:19:00.000 AM - 2026/01/02 02:20:00.000 AM	184687.67	5.4023666	5.453833	51.51292	409.04953	118.39915
2026/01/02 02:20:00.000 AM - 2026/01/02 02:21:00.000 AM	183726.67	5.345113	6.008	49.433243	424.08496	118.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 02:21:00.000 AM - 2026/01/02 02:22:00.000 AM	178744.5	6.4676647	6.9852	56.078815	454.18582	118.38268
2026/01/02 02:22:00.000 AM - 2026/01/02 02:23:00.000 AM	186383.17	6.249696	6.654617	57.96235	443.83157	118.3
2026/01/02 02:23:00.000 AM - 2026/01/02 02:24:00.000 AM	174352.0	6.7157936	6.5121	59.563362	439.43076	118.3
2026/01/02 02:24:00.000 AM - 2026/01/02 02:25:00.000 AM	181228.33	5.6538954	5.60435	54.1458	413.16797	118.2615
2026/01/02 02:25:00.000 AM - 2026/01/02 02:26:00.000 AM	185608.0	6.0345364	6.4096	57.787228	435.96976	118.20335
2026/01/02 02:26:00.000 AM - 2026/01/02 02:27:00.000 AM	186290.67	5.357244	6.0384336	57.01617	425.40915	118.2
2026/01/02 02:27:00.000 AM - 2026/01/02 02:28:00.000 AM	183363.17	5.341714	5.2760835	51.262688	404.63785	118.2
2026/01/02 02:28:00.000 AM - 2026/01/02 02:29:00.000 AM	181739.5	4.7502694	5.17495	49.789555	401.69232	118.20965
2026/01/02 02:29:00.000 AM - 2026/01/02 02:30:00.000 AM	190675.33	6.1655436	5.8136168	54.66545	418.72507	118.3
2026/01/02 02:30:00.000 AM - 2026/01/02 02:31:00.000 AM	186659.5	5.711895	6.044767	55.737892	425.22897	118.347
2026/01/02 02:31:00.000 AM - 2026/01/02 02:32:00.000 AM	186931.0	6.7077174	6.379133	56.832626	435.04724	118.383316
2026/01/02 02:32:00.000 AM - 2026/01/02 02:33:00.000 AM	187092.17	6.9979315	6.4158	56.967052	436.2543	118.4
2026/01/02 02:33:00.000 AM - 2026/01/02 02:34:00.000 AM	186978.83	7.5159883	7.46835	58.951046	470.42093	118.4
2026/01/02 02:34:00.000 AM - 2026/01/02 02:35:00.000 AM	190007.5	6.948165	7.4230666	59.930923	468.9776	118.4
2026/01/02 02:35:00.000 AM - 2026/01/02 02:36:00.000 AM	185603.83	6.373699	6.7738166	59.53458	447.65268	118.4
2026/01/02 02:36:00.000 AM - 2026/01/02 02:37:00.000 AM	184924.33	6.373221	5.959533	55.65847	422.965	118.4
2026/01/02 02:37:00.000 AM - 2026/01/02 02:38:00.000 AM	187903.17	5.9406	5.936967	55.70985	422.24884	118.48915
2026/01/02 02:38:00.000 AM - 2026/01/02 02:39:00.000 AM	188288.67	6.516426	6.2316833	58.45418	430.77487	118.545815
2026/01/02 02:39:00.000 AM - 2026/01/02 02:40:00.000 AM	189068.33	6.5802054	6.3279166	58.77725	433.4506	118.6
2026/01/02 02:40:00.000 AM - 2026/01/02 02:41:00.000 AM	190446.67	6.0651617	6.70215	60.12284	444.9974	118.6
2026/01/02 02:41:00.000 AM - 2026/01/02 02:42:00.000 AM	186444.83	6.8064113	6.733317	59.797935	445.96216	118.6
2026/01/02 02:42:00.000 AM - 2026/01/02 02:43:00.000 AM	180772.33	5.808807	6.757983	60.025494	446.7624	118.50719
2026/01/02 02:43:00.000 AM - 2026/01/02 02:44:00.000 AM	181822.17	7.0580287	7.1084	60.16943	458.08994	118.479515
2026/01/02 02:44:00.000 AM - 2026/01/02 02:45:00.000 AM	183455.0	6.503159	7.7344165	62.383633	479.95068	118.4
2026/01/02 02:45:00.000 AM - 2026/01/02 02:46:00.000 AM	189261.5	6.5733137	8.077683	64.841606	492.7742	118.30652
2026/01/02 02:46:00.000 AM - 2026/01/02 02:47:00.000 AM	185676.17	6.6617455	7.342533	62.01959	466.46945	118.37582
2026/01/02 02:47:00.000 AM - 2026/01/02 02:48:00.000 AM	173305.17	5.8647075	5.5699167	53.84727	412.40942	118.4
2026/01/02 02:48:00.000 AM - 2026/01/02 02:49:00.000 AM	181150.33	5.246216	5.6474	52.796318	414.0491	118.49931
2026/01/02 02:49:00.000 AM - 2026/01/02 02:50:00.000 AM	181641.17	6.1620326	5.8528	56.38135	419.82657	118.48935
2026/01/02 02:50:00.000 AM - 2026/01/02 02:51:00.000 AM	185316.17	6.288519	6.1882668	58.620033	429.34756	118.48115
2026/01/02 02:51:00.000 AM - 2026/01/02 02:52:00.000 AM	180785.33	6.2470393	6.72675	59.80093	445.72748	118.5
2026/01/02 02:52:00.000 AM - 2026/01/02 02:53:00.000 AM	178583.67	7.104985	6.9594665	60.068348	453.19556	118.451

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 02:53:00.000 AM - 2026/01/02 02:54:00.000 AM	184764.0	5.9062634	6.9722667	59.185734	453.8763	118.5
2026/01/02 02:54:00.000 AM - 2026/01/02 02:55:00.000 AM	182990.0	6.0517597	6.1611	57.643524	428.95914	118.43885
2026/01/02 02:55:00.000 AM - 2026/01/02 02:56:00.000 AM	180631.83	5.8730955	5.790867	55.329224	418.25067	118.468666
2026/01/02 02:56:00.000 AM - 2026/01/02 02:57:00.000 AM	179578.33	5.793986	5.70195	54.678535	415.6207	118.4
2026/01/02 02:57:00.000 AM - 2026/01/02 02:58:00.000 AM	178262.0	6.2953176	6.2534165	58.29271	431.2576	118.434166
2026/01/02 02:58:00.000 AM - 2026/01/02 02:59:00.000 AM	176119.5	5.9420795	6.50415	59.814796	438.86896	118.4
2026/01/02 02:59:00.000 AM - 2026/01/02 03:00:00.000 AM	175908.33	6.264862	6.4943333	59.118103	438.59393	118.4
2026/01/02 03:00:00.000 AM - 2026/01/02 03:01:00.000 AM	181918.0	6.7773824	6.701783	59.345436	444.95187	118.335014
2026/01/02 03:01:00.000 AM - 2026/01/02 03:02:00.000 AM	182986.34	6.95	6.9	59.44952	451.29868	118.3
2026/01/02 03:02:00.000 AM - 2026/01/02 03:03:00.000 AM	182105.83	6.755632	6.798617	59.089684	448.22913	118.3
2026/01/02 03:03:00.000 AM - 2026/01/02 03:04:00.000 AM	172854.67	6.457066	6.33445	57.6698	433.69366	118.3
2026/01/02 03:04:00.000 AM - 2026/01/02 03:05:00.000 AM	175926.0	7.004684	6.6331167	59.890446	442.7899	118.3
2026/01/02 03:05:00.000 AM - 2026/01/02 03:06:00.000 AM	179022.5	7.0975347	6.96795	60.058712	453.45563	118.22919
2026/01/02 03:06:00.000 AM - 2026/01/02 03:07:00.000 AM	181225.67	6.6876764	6.917917	59.9113	452.0526	118.24265
2026/01/02 03:07:00.000 AM - 2026/01/02 03:08:00.000 AM	179430.67	6.4727683	5.93685	55.721954	422.82968	118.23317
2026/01/02 03:08:00.000 AM - 2026/01/02 03:09:00.000 AM	176065.0	5.878619	5.1841	48.720314	402.40152	118.3
2026/01/02 03:09:00.000 AM - 2026/01/02 03:10:00.000 AM	177361.0	5.655783	5.11325	48.301743	400.01266	118.3
2026/01/02 03:10:00.000 AM - 2026/01/02 03:11:00.000 AM	177433.83	6.1643004	5.586583	53.118233	412.4305	118.29501
2026/01/02 03:11:00.000 AM - 2026/01/02 03:12:00.000 AM	182161.0	6.3719363	6.14225	58.12816	428.02396	118.27132
2026/01/02 03:12:00.000 AM - 2026/01/02 03:13:00.000 AM	181635.33	6.3855658	6.508633	59.359932	438.98032	118.25218
2026/01/02 03:13:00.000 AM - 2026/01/02 03:14:00.000 AM	177740.83	6.5120854	6.5899835	59.55066	441.50708	118.2325
2026/01/02 03:14:00.000 AM - 2026/01/02 03:15:00.000 AM	175716.0	6.4773316	6.2022834	58.643112	430.19507	118.169014
2026/01/02 03:15:00.000 AM - 2026/01/02 03:16:00.000 AM	174796.33	5.256586	5.914533	57.077682	421.70273	118.14333
2026/01/02 03:16:00.000 AM - 2026/01/02 03:17:00.000 AM	177401.5	6.1028833	5.89065	56.37324	420.89667	118.14048
2026/01/02 03:17:00.000 AM - 2026/01/02 03:18:00.000 AM	178230.0	6.306914	5.7348332	56.061222	416.67712	118.15117
2026/01/02 03:18:00.000 AM - 2026/01/02 03:19:00.000 AM	177961.0	6.0096474	5.733733	56.915974	416.801	118.126015
2026/01/02 03:19:00.000 AM - 2026/01/02 03:20:00.000 AM	175149.5	6.400507	6.0213666	57.227985	424.51138	118.1355
2026/01/02 03:20:00.000 AM - 2026/01/02 03:21:00.000 AM	175680.0	6.0954432	6.215833	58.194294	430.28647	118.1
2026/01/02 03:21:00.000 AM - 2026/01/02 03:22:00.000 AM	172735.83	6.733366	6.4042335	59.51325	435.8207	118.06118
2026/01/02 03:22:00.000 AM - 2026/01/02 03:23:00.000 AM	174864.5	5.994717	5.9143	56.356773	421.592	118.04332
2026/01/02 03:23:00.000 AM - 2026/01/02 03:24:00.000 AM	172421.83	5.841918	6.0235	57.681038	424.73193	118.0002
2026/01/02 03:24:00.000 AM - 2026/01/02 03:25:00.000 AM	172032.83	5.2340426	6.1858	58.20125	429.30417	117.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 03:25:00.000 AM - 2026/01/02 03:26:00.000 AM	172676.0	6.5235744	6.3883	59.02569	435.33075	117.9
2026/01/02 03:26:00.000 AM - 2026/01/02 03:27:00.000 AM	172046.0	7.045061	6.6129665	58.515667	442.19006	117.84019
2026/01/02 03:27:00.000 AM - 2026/01/02 03:28:00.000 AM	172755.33	6.775262	6.7984333	59.5658	447.98297	117.754
2026/01/02 03:28:00.000 AM - 2026/01/02 03:29:00.000 AM	172385.17	6.898989	7.046233	60.421814	456.2185	117.73385
2026/01/02 03:29:00.000 AM - 2026/01/02 03:30:00.000 AM	171582.83	5.6897383	6.352083	59.74021	434.5089	117.60035
2026/01/02 03:30:00.000 AM - 2026/01/02 03:31:00.000 AM	166904.0	6.713864	6.5922	58.269035	441.53162	117.59085
2026/01/02 03:31:00.000 AM - 2026/01/02 03:32:00.000 AM	167000.0	4.9	7.0	58.64231	454.54544	117.5
2026/01/02 03:32:00.000 AM - 2026/01/02 03:33:00.000 AM	168892.0	5.5353484	6.873433	58.492058	450.6532	117.5
2026/01/02 03:33:00.000 AM - 2026/01/02 03:34:00.000 AM	169999.0	6.433957	6.429917	57.810783	436.93143	117.40485
2026/01/02 03:34:00.000 AM - 2026/01/02 03:35:00.000 AM	172839.17	5.9982414	5.5357833	53.039547	411.63168	117.42882
2026/01/02 03:35:00.000 AM - 2026/01/02 03:36:00.000 AM	176879.33	5.6692276	5.269783	50.929794	404.09845	117.41983
2026/01/02 03:36:00.000 AM - 2026/01/02 03:37:00.000 AM	171382.33	5.8608375	5.42005	51.83862	408.3228	117.44635
2026/01/02 03:37:00.000 AM - 2026/01/02 03:38:00.000 AM	174304.83	6.105967	5.1519833	49.883476	401.15945	117.47134
2026/01/02 03:38:00.000 AM - 2026/01/02 03:39:00.000 AM	175790.0	6.266433	5.7320333	54.07149	416.36316	117.45133
2026/01/02 03:39:00.000 AM - 2026/01/02 03:40:00.000 AM	175286.17	5.8560953	6.0595164	56.90672	425.7921	117.4
2026/01/02 03:40:00.000 AM - 2026/01/02 03:41:00.000 AM	173554.83	5.84255	6.14165	57.58387	428.10065	117.4375
2026/01/02 03:41:00.000 AM - 2026/01/02 03:42:00.000 AM	174590.67	6.1944604	6.0026	55.51209	424.15057	117.46616
2026/01/02 03:42:00.000 AM - 2026/01/02 03:43:00.000 AM	169950.17	6.1985083	6.234317	54.09019	431.21976	117.4
2026/01/02 03:43:00.000 AM - 2026/01/02 03:44:00.000 AM	169305.33	5.8101735	6.0516334	54.955433	425.4333	117.37535
2026/01/02 03:44:00.000 AM - 2026/01/02 03:45:00.000 AM	169825.17	6.15597	6.8321667	58.70651	449.15158	117.27635
2026/01/02 03:45:00.000 AM - 2026/01/02 03:46:00.000 AM	175714.5	6.405236	6.9893	58.778362	454.16684	117.2
2026/01/02 03:46:00.000 AM - 2026/01/02 03:47:00.000 AM	167163.33	6.809986	6.8501	58.290478	449.97595	117.2
2026/01/02 03:47:00.000 AM - 2026/01/02 03:48:00.000 AM	160605.83	5.564371	5.7011833	55.3381	416.3791	117.2
2026/01/02 03:48:00.000 AM - 2026/01/02 03:49:00.000 AM	169617.33	6.192543	5.87435	53.25578	420.68747	117.10001
2026/01/02 03:49:00.000 AM - 2026/01/02 03:50:00.000 AM	172438.17	6.112015	5.7987	53.804276	418.506	117.1
2026/01/02 03:50:00.000 AM - 2026/01/02 03:51:00.000 AM	177514.0	6.320664	5.953883	55.191914	422.8637	117.1
2026/01/02 03:51:00.000 AM - 2026/01/02 03:52:00.000 AM	175235.67	6.206431	5.1758	49.018337	402.3162	117.11765
2026/01/02 03:52:00.000 AM - 2026/01/02 03:53:00.000 AM	173507.83	5.8389783	4.5853	42.230915	387.82648	117.2
2026/01/02 03:53:00.000 AM - 2026/01/02 03:54:00.000 AM	174295.17	6.047762	4.39655	37.784637	382.5602	117.27198
2026/01/02 03:54:00.000 AM - 2026/01/02 03:55:00.000 AM	175359.33	5.447237	4.99595	45.528736	397.1289	117.26985
2026/01/02 03:55:00.000 AM - 2026/01/02 03:56:00.000 AM	174586.67	6.0659704	5.446717	50.176456	408.60953	117.23133
2026/01/02 03:56:00.000 AM - 2026/01/02 03:57:00.000 AM	173106.67	5.958262	6.0189667	55.537403	424.4963	117.235664

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 03:57:00.000 AM - 2026/01/02 03:58:00.000 AM	174478.17	6.622958	5.8661833	54.92358	420.30832	117.249
2026/01/02 03:58:00.000 AM - 2026/01/02 03:59:00.000 AM	174098.5	6.5809507	6.1722665	56.821026	428.8906	117.2
2026/01/02 03:59:00.000 AM - 2026/01/02 04:00:00.000 AM	175298.0	5.6541824	6.256533	56.619465	431.5515	117.20198
2026/01/02 04:00:00.000 AM - 2026/01/02 04:01:00.000 AM	173549.33	5.919093	6.2146335	56.98791	430.1785	117.22618
2026/01/02 04:01:00.000 AM - 2026/01/02 04:02:00.000 AM	172000.0	6.283561	6.3	57.30204	432.75217	117.2
2026/01/02 04:02:00.000 AM - 2026/01/02 04:03:00.000 AM	173078.5	6.1333075	6.4143667	56.99117	436.4013	117.2
2026/01/02 04:03:00.000 AM - 2026/01/02 04:04:00.000 AM	176856.5	6.490129	5.85375	54.056522	420.15994	117.241
2026/01/02 04:04:00.000 AM - 2026/01/02 04:05:00.000 AM	168916.0	5.286051	5.3705835	49.935883	407.10754	117.228836
2026/01/02 04:05:00.000 AM - 2026/01/02 04:06:00.000 AM	173431.0	5.6965256	5.2097836	48.266266	402.5549	117.2
2026/01/02 04:06:00.000 AM - 2026/01/02 04:07:00.000 AM	172376.83	5.3514023	5.63905	51.79124	413.80527	117.2
2026/01/02 04:07:00.000 AM - 2026/01/02 04:08:00.000 AM	173017.5	7.4899206	6.412483	54.20045	436.15567	117.2
2026/01/02 04:08:00.000 AM - 2026/01/02 04:09:00.000 AM	172239.33	6.9617653	6.4427667	55.67287	436.9833	117.17333
2026/01/02 04:09:00.000 AM - 2026/01/02 04:10:00.000 AM	171587.5	6.8720007	6.5618334	56.952095	440.65982	117.13402
2026/01/02 04:10:00.000 AM - 2026/01/02 04:11:00.000 AM	168684.33	6.1418476	6.3163	55.890575	433.58585	117.103035
2026/01/02 04:11:00.000 AM - 2026/01/02 04:12:00.000 AM	172745.5	6.765035	5.81815	53.22651	418.90613	117.09178
2026/01/02 04:12:00.000 AM - 2026/01/02 04:13:00.000 AM	169388.5	6.706969	6.0263	54.80876	424.75027	117.12468
2026/01/02 04:13:00.000 AM - 2026/01/02 04:14:00.000 AM	166002.17	5.752613	6.1738	55.2238	428.98022	117.05035
2026/01/02 04:14:00.000 AM - 2026/01/02 04:15:00.000 AM	170601.67	5.3688707	5.8936	53.154545	421.3345	117.04732
2026/01/02 04:15:00.000 AM - 2026/01/02 04:16:00.000 AM	164421.33	6.142829	6.0937333	53.470776	426.60718	117.00037
2026/01/02 04:16:00.000 AM - 2026/01/02 04:17:00.000 AM	164127.5	6.131485	6.065067	53.552135	426.12885	116.99699
2026/01/02 04:17:00.000 AM - 2026/01/02 04:18:00.000 AM	169014.67	5.639413	6.0944667	54.28205	426.68805	116.96985
2026/01/02 04:18:00.000 AM - 2026/01/02 04:19:00.000 AM	172281.17	5.767828	6.2149835	57.034767	430.25058	116.96315
2026/01/02 04:19:00.000 AM - 2026/01/02 04:20:00.000 AM	161798.67	6.3384023	6.2705	56.648056	431.85428	116.938515
2026/01/02 04:20:00.000 AM - 2026/01/02 04:21:00.000 AM	175794.83	5.9166803	6.1028666	56.341274	427.065	116.81067
2026/01/02 04:21:00.000 AM - 2026/01/02 04:22:00.000 AM	170898.83	6.791289	6.8216	57.070713	449.33572	116.84852
2026/01/02 04:22:00.000 AM - 2026/01/02 04:23:00.000 AM	169152.33	5.9357247	5.447817	46.76277	408.94275	116.79217
2026/01/02 04:23:00.000 AM - 2026/01/02 04:24:00.000 AM	173289.83	5.922247	5.3272166	48.977787	405.8835	116.8
2026/01/02 04:24:00.000 AM - 2026/01/02 04:25:00.000 AM	167142.67	6.035683	5.392783	50.482563	407.32974	116.829
2026/01/02 04:25:00.000 AM - 2026/01/02 04:26:00.000 AM	167865.83	5.6270094	5.8730335	53.453445	420.2257	116.77235
2026/01/02 04:26:00.000 AM - 2026/01/02 04:27:00.000 AM	166536.83	6.363323	6.6179333	56.61195	442.29648	116.75915
2026/01/02 04:27:00.000 AM - 2026/01/02 04:28:00.000 AM	171044.0	5.8341846	6.3792834	56.164543	435.44672	116.76801
2026/01/02 04:28:00.000 AM - 2026/01/02 04:29:00.000 AM	169465.33	6.699575	5.80505	53.309425	418.69635	116.72283

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 04:29:00.000 AM - 2026/01/02 04:30:00.000 AM	166475.67	6.147578	5.5105834	50.576385	410.8074	116.7
2026/01/02 04:30:00.000 AM - 2026/01/02 04:31:00.000 AM	165720.17	6.2229834	5.30765	47.981865	405.1644	116.80748
2026/01/02 04:31:00.000 AM - 2026/01/02 04:32:00.000 AM	162000.02	5.969872	5.3	47.580772	405.01166	116.8
2026/01/02 04:32:00.000 AM - 2026/01/02 04:33:00.000 AM	164973.67	6.1473937	5.97515	52.787342	423.7867	116.8
2026/01/02 04:33:00.000 AM - 2026/01/02 04:34:00.000 AM	170844.0	6.4918246	6.354017	56.789146	434.39413	116.722015
2026/01/02 04:34:00.000 AM - 2026/01/02 04:35:00.000 AM	170903.83	7.0391335	6.5736165	57.333527	440.9677	116.7
2026/01/02 04:35:00.000 AM - 2026/01/02 04:36:00.000 AM	167984.67	5.976024	6.2176	58.130596	430.57922	116.7
2026/01/02 04:36:00.000 AM - 2026/01/02 04:37:00.000 AM	168800.33	6.6882358	5.896	55.701145	421.10828	116.67
2026/01/02 04:37:00.000 AM - 2026/01/02 04:38:00.000 AM	173007.33	6.8835573	5.9589834	55.37002	422.84674	116.645515
2026/01/02 04:38:00.000 AM - 2026/01/02 04:39:00.000 AM	170013.17	7.1137233	6.0713835	54.501713	426.24466	116.68815
2026/01/02 04:39:00.000 AM - 2026/01/02 04:40:00.000 AM	169053.5	6.0166802	5.0938334	48.514465	400.20065	116.72465
2026/01/02 04:40:00.000 AM - 2026/01/02 04:41:00.000 AM	168303.0	6.318926	5.1086836	46.512466	399.87076	116.77219
2026/01/02 04:41:00.000 AM - 2026/01/02 04:42:00.000 AM	172189.83	6.946333	6.22485	51.670574	430.33105	116.7
2026/01/02 04:42:00.000 AM - 2026/01/02 04:43:00.000 AM	173621.5	6.7028604	6.6815166	53.31329	444.4159	116.7
2026/01/02 04:43:00.000 AM - 2026/01/02 04:44:00.000 AM	171103.83	6.2787423	6.38925	54.037968	435.63477	116.64135
2026/01/02 04:44:00.000 AM - 2026/01/02 04:45:00.000 AM	166637.5	5.5506096	5.7900167	51.470623	418.1986	116.616516
2026/01/02 04:45:00.000 AM - 2026/01/02 04:46:00.000 AM	171402.17	5.901767	5.526767	49.92248	411.3252	116.57633
2026/01/02 04:46:00.000 AM - 2026/01/02 04:47:00.000 AM	168447.33	5.843973	5.6416	49.926376	413.90958	116.51832
2026/01/02 04:47:00.000 AM - 2026/01/02 04:48:00.000 AM	173839.0	5.7097983	5.385017	47.362907	407.18195	116.52035
2026/01/02 04:48:00.000 AM - 2026/01/02 04:49:00.000 AM	167534.17	6.325959	5.7524667	51.654823	417.0304	116.5
2026/01/02 04:49:00.000 AM - 2026/01/02 04:50:00.000 AM	171028.5	5.803977	6.06375	52.56036	425.69894	116.432686
2026/01/02 04:50:00.000 AM - 2026/01/02 04:51:00.000 AM	169322.0	6.571247	6.3338666	53.9253	433.84094	116.4735
2026/01/02 04:51:00.000 AM - 2026/01/02 04:52:00.000 AM	169993.0	6.5124536	5.966017	54.211105	423.11642	116.496284
2026/01/02 04:52:00.000 AM - 2026/01/02 04:53:00.000 AM	165838.83	5.831247	5.9853334	54.011772	423.6857	116.4892
2026/01/02 04:53:00.000 AM - 2026/01/02 04:54:00.000 AM	164448.83	5.58465	5.95065	53.258972	422.5541	116.453186
2026/01/02 04:54:00.000 AM - 2026/01/02 04:55:00.000 AM	171197.33	5.753623	6.182083	55.65885	429.17984	116.4
2026/01/02 04:55:00.000 AM - 2026/01/02 04:56:00.000 AM	172441.17	7.0098615	6.570483	54.25448	440.98444	116.40898
2026/01/02 04:56:00.000 AM - 2026/01/02 04:57:00.000 AM	167685.33	5.9112897	5.4143834	50.14369	408.14993	116.46183
2026/01/02 04:57:00.000 AM - 2026/01/02 04:58:00.000 AM	169725.17	5.7782984	5.293033	50.33705	404.9603	116.5
2026/01/02 04:58:00.000 AM - 2026/01/02 04:59:00.000 AM	174603.33	5.4268107	5.4982834	50.94468	410.1108	116.46333
2026/01/02 04:59:00.000 AM - 2026/01/02 05:00:00.000 AM	169897.0	5.861068	5.724867	50.748566	416.2472	116.46302
2026/01/02 05:00:00.000 AM - 2026/01/02 05:01:00.000 AM	169896.0	5.054055	5.2046833	46.631004	402.60437	116.48315

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 05:01:00.000 AM - 2026/01/02 05:02:00.000 AM	170000.02	4.780892	5.2	46.7465	402.43198	116.5
2026/01/02 05:02:00.000 AM - 2026/01/02 05:03:00.000 AM	172518.83	6.803086	5.9954834	51.435505	424.1397	116.474335
2026/01/02 05:03:00.000 AM - 2026/01/02 05:04:00.000 AM	168388.83	6.710244	6.4926333	54.680332	438.4904	116.44918
2026/01/02 05:04:00.000 AM - 2026/01/02 05:05:00.000 AM	169341.67	6.5840135	6.4509	54.736977	437.43588	116.4
2026/01/02 05:05:00.000 AM - 2026/01/02 05:06:00.000 AM	170286.83	6.428129	6.245567	55.068424	431.03748	116.415665
2026/01/02 05:06:00.000 AM - 2026/01/02 05:07:00.000 AM	173118.17	7.0640616	5.9648666	51.536785	423.38232	116.4
2026/01/02 05:07:00.000 AM - 2026/01/02 05:08:00.000 AM	175723.83	5.9070444	5.3785667	50.585155	407.27045	116.44215
2026/01/02 05:08:00.000 AM - 2026/01/02 05:09:00.000 AM	174401.0	6.119387	5.107983	48.060097	400.04367	116.5
2026/01/02 05:09:00.000 AM - 2026/01/02 05:10:00.000 AM	171958.5	6.1009283	5.2636333	50.087547	403.98184	116.5
2026/01/02 05:10:00.000 AM - 2026/01/02 05:11:00.000 AM	173281.83	5.8851504	6.021333	53.226734	424.51193	116.531166
2026/01/02 05:11:00.000 AM - 2026/01/02 05:12:00.000 AM	174310.83	6.2798433	6.2198	55.39049	430.36798	116.54915
2026/01/02 05:12:00.000 AM - 2026/01/02 05:13:00.000 AM	179062.5	6.3386602	5.8702	52.271843	420.7618	116.6
2026/01/02 05:13:00.000 AM - 2026/01/02 05:14:00.000 AM	175757.83	6.438609	5.6219835	52.724163	413.52155	116.63398
2026/01/02 05:14:00.000 AM - 2026/01/02 05:15:00.000 AM	175777.67	6.0127034	4.81145	45.58216	392.8843	116.693016
2026/01/02 05:15:00.000 AM - 2026/01/02 05:16:00.000 AM	175687.5	6.115766	5.40535	48.02587	407.47714	116.72549
2026/01/02 05:16:00.000 AM - 2026/01/02 05:17:00.000 AM	178134.67	7.001488	6.082967	52.587685	426.74313	116.796814
2026/01/02 05:17:00.000 AM - 2026/01/02 05:18:00.000 AM	181722.17	7.0714192	7.08945	55.688198	457.44794	116.737
2026/01/02 05:18:00.000 AM - 2026/01/02 05:19:00.000 AM	180359.83	6.3327365	6.673683	57.190483	444.67844	116.8
2026/01/02 05:19:00.000 AM - 2026/01/02 05:20:00.000 AM	179435.17	6.469842	5.87305	56.22842	420.6094	116.84898
2026/01/02 05:20:00.000 AM - 2026/01/02 05:21:00.000 AM	183320.0	5.978965	5.5039	53.336426	410.63135	116.95797
2026/01/02 05:21:00.000 AM - 2026/01/02 05:22:00.000 AM	181613.17	6.485428	5.3595166	51.596966	406.57074	117.13398
2026/01/02 05:22:00.000 AM - 2026/01/02 05:23:00.000 AM	190613.67	6.1034865	5.5099	52.379116	410.34265	117.2
2026/01/02 05:23:00.000 AM - 2026/01/02 05:24:00.000 AM	185703.17	6.0067782	6.0192666	56.337444	424.48367	117.26832
2026/01/02 05:24:00.000 AM - 2026/01/02 05:25:00.000 AM	178793.17	5.7837405	5.4363832	52.792282	408.97116	117.31482
2026/01/02 05:25:00.000 AM - 2026/01/02 05:26:00.000 AM	179106.17	6.518819	5.158517	46.872437	401.167	117.363686
2026/01/02 05:26:00.000 AM - 2026/01/02 05:27:00.000 AM	186301.33	6.859932	6.4451833	53.336277	436.94498	117.39481
2026/01/02 05:27:00.000 AM - 2026/01/02 05:28:00.000 AM	191935.5	7.2486925	7.2793665	58.60106	463.90656	117.4
2026/01/02 05:28:00.000 AM - 2026/01/02 05:29:00.000 AM	183906.83	6.726536	5.97275	54.040844	424.54575	117.49682
2026/01/02 05:29:00.000 AM - 2026/01/02 05:30:00.000 AM	182461.33	5.620573	4.96265	47.88375	396.41843	117.58248
2026/01/02 05:30:00.000 AM - 2026/01/02 05:31:00.000 AM	182904.0	6.628107	5.2	50.34155	402.43198	117.74796
2026/01/02 05:31:00.000 AM - 2026/01/02 05:32:00.000 AM	184000.0	6.817197	5.21015	50.42638	402.73233	117.8
2026/01/02 05:32:00.000 AM - 2026/01/02 05:33:00.000 AM	183848.33	6.918479	6.98975	61.17362	454.37534	117.71185

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 05:33:00.000 AM - 2026/01/02 05:34:00.000 AM	180979.33	7.008626	6.3788	58.243473	435.4722	117.662
2026/01/02 05:34:00.000 AM - 2026/01/02 05:35:00.000 AM	187544.67	7.3735337	6.4343333	49.88616	436.6837	117.67235
2026/01/02 05:35:00.000 AM - 2026/01/02 05:36:00.000 AM	188552.0	6.938998	6.5838666	54.495815	442.0283	117.69932
2026/01/02 05:36:00.000 AM - 2026/01/02 05:37:00.000 AM	183185.83	5.9867353	5.2570167	48.96021	404.35596	117.70782
2026/01/02 05:37:00.000 AM - 2026/01/02 05:38:00.000 AM	188104.33	5.5698137	4.737983	44.378803	390.87708	117.8
2026/01/02 05:38:00.000 AM - 2026/01/02 05:39:00.000 AM	179490.83	6.1106277	5.433367	52.75985	408.4803	117.875984
2026/01/02 05:39:00.000 AM - 2026/01/02 05:40:00.000 AM	182698.5	6.5586033	5.3816166	52.42636	406.99106	117.9
2026/01/02 05:40:00.000 AM - 2026/01/02 05:41:00.000 AM	182534.67	6.616694	6.459	56.01376	437.3596	117.864334
2026/01/02 05:41:00.000 AM - 2026/01/02 05:42:00.000 AM	186461.17	7.153092	7.2664165	58.31177	463.4042	117.854
2026/01/02 05:42:00.000 AM - 2026/01/02 05:43:00.000 AM	184888.67	6.4518266	7.1087832	60.719254	458.3923	117.9
2026/01/02 05:43:00.000 AM - 2026/01/02 05:44:00.000 AM	185609.67	6.15729	6.2184668	60.27337	430.71298	117.9
2026/01/02 05:44:00.000 AM - 2026/01/02 05:45:00.000 AM	180360.83	6.233297	6.0175	57.477116	424.54538	117.9
2026/01/02 05:45:00.000 AM - 2026/01/02 05:46:00.000 AM	177690.0	6.1068254	5.5806665	55.021015	412.48706	117.96433
2026/01/02 05:46:00.000 AM - 2026/01/02 05:47:00.000 AM	184819.33	6.3712387	5.9026165	58.49936	421.21793	117.98215
2026/01/02 05:47:00.000 AM - 2026/01/02 05:48:00.000 AM	204326.67	5.918016	6.432317	59.964645	436.68875	118.00632
2026/01/02 05:48:00.000 AM - 2026/01/02 05:49:00.000 AM	185579.83	6.8658338	6.0316834	57.66836	425.46353	118.10032
2026/01/02 05:49:00.000 AM - 2026/01/02 05:50:00.000 AM	189643.83	6.4101367	5.2622666	51.944595	403.9472	118.2
2026/01/02 05:50:00.000 AM - 2026/01/02 05:51:00.000 AM	183667.33	6.658005	5.5153666	54.169167	410.7758	118.22215
2026/01/02 05:51:00.000 AM - 2026/01/02 05:52:00.000 AM	176218.0	5.784329	5.4508667	52.781414	409.16882	118.26852
2026/01/02 05:52:00.000 AM - 2026/01/02 05:53:00.000 AM	185538.17	6.67264	6.8249335	57.37172	449.39987	118.2
2026/01/02 05:53:00.000 AM - 2026/01/02 05:54:00.000 AM	182707.0	6.450499	7.4735165	63.643402	470.59824	118.2
2026/01/02 05:54:00.000 AM - 2026/01/02 05:55:00.000 AM	187379.17	6.2050695	7.2791834	65.2579	464.57504	118.18317
2026/01/02 05:55:00.000 AM - 2026/01/02 05:56:00.000 AM	188572.33	6.7415433	6.4591665	64.533165	437.53146	118.2
2026/01/02 05:56:00.000 AM - 2026/01/02 05:57:00.000 AM	189409.33	5.5047297	5.5450335	55.440765	411.73767	118.2868
2026/01/02 05:57:00.000 AM - 2026/01/02 05:58:00.000 AM	186456.67	5.573173	4.9263835	49.147408	395.81174	118.4
2026/01/02 05:58:00.000 AM - 2026/01/02 05:59:00.000 AM	183005.17	5.7053823	5.3442	53.434113	405.95255	118.427986
2026/01/02 05:59:00.000 AM - 2026/01/02 06:00:00.000 AM	187972.83	6.3636518	5.9732165	58.46831	423.3132	118.40485
2026/01/02 06:00:00.000 AM - 2026/01/02 06:01:00.000 AM	206043.5	4.517995	6.4	57.9641	435.73666	118.4
2026/01/02 06:01:00.000 AM - 2026/01/02 06:02:00.000 AM	202798.0	4.912835	6.2303667	55.979004	430.93332	118.40532
2026/01/02 06:02:00.000 AM - 2026/01/02 06:03:00.000 AM	180395.17	6.3827815	5.081033	47.709854	399.50656	118.570816
2026/01/02 06:03:00.000 AM - 2026/01/02 06:04:00.000 AM	182638.67	6.2768583	4.777983	46.640274	391.89728	118.63433
2026/01/02 06:04:00.000 AM - 2026/01/02 06:05:00.000 AM	185579.33	7.0088987	6.0832167	53.068497	427.27524	118.67882

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 06:05:00.000 AM - 2026/01/02 06:06:00.000 AM	191663.0	6.607841	6.9553165	57.26824	453.0757	118.67233
2026/01/02 06:06:00.000 AM - 2026/01/02 06:07:00.000 AM	184811.17	6.3614793	6.8324165	59.177208	449.34866	118.7
2026/01/02 06:07:00.000 AM - 2026/01/02 06:08:00.000 AM	189332.17	6.0342245	5.92965	56.41634	422.53928	118.79332
2026/01/02 06:08:00.000 AM - 2026/01/02 06:09:00.000 AM	183305.5	5.8694882	5.6156335	54.0604	413.3091	118.838165
2026/01/02 06:09:00.000 AM - 2026/01/02 06:10:00.000 AM	185948.83	6.2539463	5.63815	55.121746	413.95474	118.81398
2026/01/02 06:10:00.000 AM - 2026/01/02 06:11:00.000 AM	192958.5	5.86464	6.1095834	58.022987	427.03195	118.82402
2026/01/02 06:11:00.000 AM - 2026/01/02 06:12:00.000 AM	180256.33	5.474228	5.992017	59.669014	424.14334	118.86532
2026/01/02 06:12:00.000 AM - 2026/01/02 06:13:00.000 AM	182642.0	5.892762	5.02095	47.24798	397.95398	118.9
2026/01/02 06:13:00.000 AM - 2026/01/02 06:14:00.000 AM	188200.83	6.3808637	6.2946167	54.75157	432.41397	118.8685
2026/01/02 06:14:00.000 AM - 2026/01/02 06:15:00.000 AM	184564.0	6.79276	7.0006332	59.220566	454.53864	118.9
2026/01/02 06:15:00.000 AM - 2026/01/02 06:16:00.000 AM	183812.67	6.421948	6.5866666	60.072662	441.90945	118.99865
2026/01/02 06:16:00.000 AM - 2026/01/02 06:17:00.000 AM	178637.83	6.2261744	5.6815333	55.22462	415.26044	118.962
2026/01/02 06:17:00.000 AM - 2026/01/02 06:18:00.000 AM	176839.5	6.3435674	5.9282665	56.35595	421.8988	118.951
2026/01/02 06:18:00.000 AM - 2026/01/02 06:19:00.000 AM	186290.67	6.5596066	6.6248665	57.708973	442.5156	118.93702
2026/01/02 06:19:00.000 AM - 2026/01/02 06:20:00.000 AM	184489.0	8.084649	7.97785	64.67622	490.1165	118.99931
2026/01/02 06:20:00.000 AM - 2026/01/02 06:21:00.000 AM	190485.67	6.9088655	6.0304	54.52704	426.15338	119.0
2026/01/02 06:21:00.000 AM - 2026/01/02 06:22:00.000 AM	190796.0	6.939593	5.7770667	55.122894	417.75827	119.110634
2026/01/02 06:22:00.000 AM - 2026/01/02 06:23:00.000 AM	183456.5	5.5373263	4.3149834	39.111565	381.0237	119.2
2026/01/02 06:23:00.000 AM - 2026/01/02 06:24:00.000 AM	181542.67	5.535507	4.2314663	38.225346	378.93762	119.273315
2026/01/02 06:24:00.000 AM - 2026/01/02 06:25:00.000 AM	179764.17	6.0853953	5.1014166	46.083965	399.83884	119.29366
2026/01/02 06:25:00.000 AM - 2026/01/02 06:26:00.000 AM	179880.17	6.5966153	6.5393	56.284744	439.91483	119.25768
2026/01/02 06:26:00.000 AM - 2026/01/02 06:27:00.000 AM	182050.5	7.2183423	7.405317	59.0338	468.22162	119.2
2026/01/02 06:27:00.000 AM - 2026/01/02 06:28:00.000 AM	182995.33	7.604517	7.0272164	59.69043	455.51157	119.2
2026/01/02 06:28:00.000 AM - 2026/01/02 06:29:00.000 AM	182726.33	6.5239716	6.431667	59.011215	437.27066	119.2
2026/01/02 06:29:00.000 AM - 2026/01/02 06:30:00.000 AM	190345.0	6.1543994	5.4621334	52.361423	409.70392	119.21265
2026/01/02 06:30:00.000 AM - 2026/01/02 06:31:00.000 AM	183000.0	7.037975	5.1	48.47405	399.88492	119.3
2026/01/02 06:31:00.000 AM - 2026/01/02 06:32:00.000 AM	181404.83	6.7768807	5.1055	46.644978	400.02505	119.30531
2026/01/02 06:32:00.000 AM - 2026/01/02 06:33:00.000 AM	178278.17	6.682244	5.3404	48.320576	405.82376	119.4
2026/01/02 06:33:00.000 AM - 2026/01/02 06:34:00.000 AM	183267.67	6.8185225	6.4337835	54.84116	436.76614	119.399864
2026/01/02 06:34:00.000 AM - 2026/01/02 06:35:00.000 AM	181054.33	6.87698	7.2691	57.945957	463.52692	119.36898
2026/01/02 06:35:00.000 AM - 2026/01/02 06:36:00.000 AM	184510.33	7.0955763	7.231917	59.039604	462.39948	119.3
2026/01/02 06:36:00.000 AM - 2026/01/02 06:37:00.000 AM	178050.33	6.746311	6.5927167	59.125397	441.73364	119.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 06:37:00.000 AM - 2026/01/02 06:38:00.000 AM	175091.67	6.377153	5.13185	46.225025	399.77853	119.35699
2026/01/02 06:38:00.000 AM - 2026/01/02 06:39:00.000 AM	177817.67	6.088776	5.0824666	46.188793	340.75433	119.344
2026/01/02 06:39:00.000 AM - 2026/01/02 06:40:00.000 AM	176968.67	7.112778	6.2650666	55.627422	431.84546	119.4
2026/01/02 06:40:00.000 AM - 2026/01/02 06:41:00.000 AM	174750.83	6.3345323	6.4725666	57.169846	437.83768	119.30752
2026/01/02 06:41:00.000 AM - 2026/01/02 06:42:00.000 AM	173695.5	6.2570925	6.7682166	59.129284	447.2839	119.26017
2026/01/02 06:42:00.000 AM - 2026/01/02 06:43:00.000 AM	170540.17	6.6395783	6.513067	59.49986	439.33176	119.25085
2026/01/02 06:43:00.000 AM - 2026/01/02 06:44:00.000 AM	174139.33	6.3349943	6.21745	57.615192	430.24777	119.2
2026/01/02 06:44:00.000 AM - 2026/01/02 06:45:00.000 AM	170251.0	6.8892603	6.579633	59.06238	441.33102	119.198685
2026/01/02 06:45:00.000 AM - 2026/01/02 06:46:00.000 AM	169190.33	6.2753224	5.903333	53.94358	421.3746	119.1
2026/01/02 06:46:00.000 AM - 2026/01/02 06:47:00.000 AM	169414.17	6.321167	6.065067	55.217705	425.76746	119.1
2026/01/02 06:47:00.000 AM - 2026/01/02 06:48:00.000 AM	171513.67	6.2445035	6.11595	55.950626	427.6173	119.129
2026/01/02 06:48:00.000 AM - 2026/01/02 06:49:00.000 AM	167738.0	6.2216787	6.3651333	56.945038	435.07556	119.09883
2026/01/02 06:49:00.000 AM - 2026/01/02 06:50:00.000 AM	170549.83	6.221443	5.946767	54.561626	422.44266	119.02002
2026/01/02 06:50:00.000 AM - 2026/01/02 06:51:00.000 AM	168375.83	6.1969805	6.1467166	56.277313	428.4166	118.93668
2026/01/02 06:51:00.000 AM - 2026/01/02 06:52:00.000 AM	170739.67	6.3129663	6.0534	55.12032	425.4284	118.893166
2026/01/02 06:52:00.000 AM - 2026/01/02 06:53:00.000 AM	165596.67	7.1016827	6.7701	57.721375	447.06525	118.9
2026/01/02 06:53:00.000 AM - 2026/01/02 06:54:00.000 AM	167619.83	7.145429	6.66935	57.61773	444.01877	118.83905
2026/01/02 06:54:00.000 AM - 2026/01/02 06:55:00.000 AM	163478.17	7.408366	7.0379	56.752888	455.74667	118.67032
2026/01/02 06:55:00.000 AM - 2026/01/02 06:56:00.000 AM	167103.83	7.4912868	7.38335	56.372814	467.47147	118.57418
2026/01/02 06:56:00.000 AM - 2026/01/02 06:57:00.000 AM	170322.67	7.4666133	7.34015	55.072853	465.93665	118.52268
2026/01/02 06:57:00.000 AM - 2026/01/02 06:58:00.000 AM	165745.0	6.9118657	6.80705	55.663116	448.9971	118.49883
2026/01/02 06:58:00.000 AM - 2026/01/02 06:59:00.000 AM	169319.17	5.84216	5.5438	49.86967	411.89975	118.435
2026/01/02 06:59:00.000 AM - 2026/01/02 07:00:00.000 AM	167175.17	5.970379	5.158867	46.277367	401.4858	118.40237
2026/01/02 07:00:00.000 AM - 2026/01/02 07:01:00.000 AM	168000.0	5.63038	5.1	46.01076	399.88492	118.3
2026/01/02 07:01:00.000 AM - 2026/01/02 07:02:00.000 AM	167753.84	5.9933357	5.216117	45.76243	402.78415	118.34548
2026/01/02 07:02:00.000 AM - 2026/01/02 07:03:00.000 AM	162219.83	6.306817	5.83985	50.853752	419.34213	118.4
2026/01/02 07:03:00.000 AM - 2026/01/02 07:04:00.000 AM	167671.33	7.173009	6.869283	54.425697	450.34988	118.39685
2026/01/02 07:04:00.000 AM - 2026/01/02 07:05:00.000 AM	174135.33	7.812068	7.8273168	56.750874	483.34125	118.28437
2026/01/02 07:05:00.000 AM - 2026/01/02 07:06:00.000 AM	175050.5	7.5895376	7.2471666	58.25869	463.17627	118.20215
2026/01/02 07:06:00.000 AM - 2026/01/02 07:07:00.000 AM	162795.67	6.3974648	5.7875166	56.949802	418.5863	118.202835
2026/01/02 07:07:00.000 AM - 2026/01/02 07:08:00.000 AM	172664.17	6.461732	4.0740166	41.170063	375.62677	118.233986
2026/01/02 07:08:00.000 AM - 2026/01/02 07:09:00.000 AM	173822.33	6.4717326	4.634683	41.021694	388.71048	118.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 07:09:00.000 AM - 2026/01/02 07:10:00.000 AM	170478.0	6.1599097	5.1692834	48.506023	401.30667	118.342834
2026/01/02 07:10:00.000 AM - 2026/01/02 07:11:00.000 AM	167030.17	5.6256037	5.5652666	52.099167	411.9662	118.40182
2026/01/02 07:11:00.000 AM - 2026/01/02 07:12:00.000 AM	170266.5	6.7184134	6.627683	50.581173	442.6158	118.33815
2026/01/02 07:12:00.000 AM - 2026/01/02 07:13:00.000 AM	175707.33	7.535215	7.664533	53.871006	478.06552	118.33503
2026/01/02 07:13:00.000 AM - 2026/01/02 07:14:00.000 AM	171546.33	7.9746075	7.903267	58.962704	487.0754	118.3285
2026/01/02 07:14:00.000 AM - 2026/01/02 07:15:00.000 AM	171742.83	7.3343034	6.84945	54.21094	449.95612	118.25318
2026/01/02 07:15:00.000 AM - 2026/01/02 07:16:00.000 AM	172452.67	6.72469	6.131767	54.56097	428.09335	118.25435
2026/01/02 07:16:00.000 AM - 2026/01/02 07:17:00.000 AM	173777.83	6.168478	5.3384333	48.08818	406.2506	118.2753
2026/01/02 07:17:00.000 AM - 2026/01/02 07:18:00.000 AM	172927.5	6.93922	5.603017	49.018257	412.9097	118.3
2026/01/02 07:18:00.000 AM - 2026/01/02 07:19:00.000 AM	168319.33	6.0660086	4.972533	44.277798	396.7888	118.39632
2026/01/02 07:19:00.000 AM - 2026/01/02 07:20:00.000 AM	171058.67	6.0697165	5.2479334	46.59754	403.51492	118.340164
2026/01/02 07:20:00.000 AM - 2026/01/02 07:21:00.000 AM	174052.67	7.152247	6.2099166	50.288517	430.20984	118.4
2026/01/02 07:21:00.000 AM - 2026/01/02 07:22:00.000 AM	170511.67	6.5897427	6.8723335	53.818134	450.41663	118.4
2026/01/02 07:22:00.000 AM - 2026/01/02 07:23:00.000 AM	173537.17	6.785704	6.8058333	54.036057	448.28854	118.4
2026/01/02 07:23:00.000 AM - 2026/01/02 07:24:00.000 AM	176506.67	7.5675597	7.3248835	54.258553	465.39606	118.27535
2026/01/02 07:24:00.000 AM - 2026/01/02 07:25:00.000 AM	174825.33	7.4895053	7.2514834	55.38446	463.24423	118.3
2026/01/02 07:25:00.000 AM - 2026/01/02 07:26:00.000 AM	171307.5	6.845368	6.1991334	55.281475	430.17612	118.3
2026/01/02 07:26:00.000 AM - 2026/01/02 07:27:00.000 AM	175692.5	6.3649035	5.586233	51.460365	412.7763	118.36565
2026/01/02 07:27:00.000 AM - 2026/01/02 07:28:00.000 AM	169894.33	5.720082	5.39855	50.251774	407.7757	118.4
2026/01/02 07:28:00.000 AM - 2026/01/02 07:29:00.000 AM	171907.33	6.5759163	5.47655	49.705994	409.3661	118.46767
2026/01/02 07:29:00.000 AM - 2026/01/02 07:30:00.000 AM	175903.16	6.955113	6.2036	55.30982	429.7979	118.48531
2026/01/02 07:30:00.000 AM - 2026/01/02 07:31:00.000 AM	177000.0	7.0452056	6.3	56.07603	432.75217	118.5
2026/01/02 07:31:00.000 AM - 2026/01/02 07:32:00.000 AM	174941.33	6.9918556	6.48265	56.59339	438.41205	118.5
2026/01/02 07:32:00.000 AM - 2026/01/02 07:33:00.000 AM	175281.83	7.1901865	6.1652	55.87927	428.8724	118.5
2026/01/02 07:33:00.000 AM - 2026/01/02 07:34:00.000 AM	173785.17	6.5739584	6.3203	57.40651	433.2899	118.446014
2026/01/02 07:34:00.000 AM - 2026/01/02 07:35:00.000 AM	175336.5	7.03806	6.49895	57.161972	438.68243	118.48766
2026/01/02 07:35:00.000 AM - 2026/01/02 07:36:00.000 AM	169774.83	7.437419	6.5948334	57.31544	441.66528	118.45815
2026/01/02 07:36:00.000 AM - 2026/01/02 07:37:00.000 AM	165448.67	7.505014	6.5167165	57.210453	439.38913	118.45367
2026/01/02 07:37:00.000 AM - 2026/01/02 07:38:00.000 AM	172550.67	7.1708827	6.7202334	56.085262	445.48184	118.453
2026/01/02 07:38:00.000 AM - 2026/01/02 07:39:00.000 AM	170169.17	7.0244403	6.8714166	54.397545	450.58514	118.414665
2026/01/02 07:39:00.000 AM - 2026/01/02 07:40:00.000 AM	172753.5	5.828302	6.0716	54.02115	426.34995	118.47335
2026/01/02 07:40:00.000 AM - 2026/01/02 07:41:00.000 AM	170902.33	6.292214	5.74365	52.0552	416.84607	118.44833

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 07:41:00.000 AM - 2026/01/02 07:42:00.000 AM	175410.17	6.6896195	6.04	54.3095	425.1899	118.429665
2026/01/02 07:42:00.000 AM - 2026/01/02 07:43:00.000 AM	174447.5	7.175115	6.0621834	53.930088	425.8675	118.417015
2026/01/02 07:43:00.000 AM - 2026/01/02 07:44:00.000 AM	175390.0	6.0362825	5.8507166	52.16125	419.9701	118.38198
2026/01/02 07:44:00.000 AM - 2026/01/02 07:45:00.000 AM	171838.33	7.0814266	5.6653166	51.692398	414.68683	118.4405
2026/01/02 07:45:00.000 AM - 2026/01/02 07:46:00.000 AM	170137.83	6.5652776	5.6515336	52.386364	414.448	118.45267
2026/01/02 07:46:00.000 AM - 2026/01/02 07:47:00.000 AM	174357.67	6.736547	5.7090836	51.912968	415.77594	118.445
2026/01/02 07:47:00.000 AM - 2026/01/02 07:48:00.000 AM	165749.66	5.7428703	5.9178667	53.173443	421.795	118.43684
2026/01/02 07:48:00.000 AM - 2026/01/02 07:49:00.000 AM	168221.83	6.231028	5.7226667	52.04956	416.30066	118.42648
2026/01/02 07:49:00.000 AM - 2026/01/02 07:50:00.000 AM	174262.33	7.0388303	5.7781334	52.018814	417.76547	118.40601
2026/01/02 07:50:00.000 AM - 2026/01/02 07:51:00.000 AM	172545.83	6.62873	6.331033	53.312576	433.9049	118.36417
2026/01/02 07:51:00.000 AM - 2026/01/02 07:52:00.000 AM	171144.0	5.8592896	5.721317	51.302647	416.26068	118.41565
2026/01/02 07:52:00.000 AM - 2026/01/02 07:53:00.000 AM	176331.33	6.265216	5.6141834	50.626907	413.4179	118.53917
2026/01/02 07:53:00.000 AM - 2026/01/02 07:54:00.000 AM	170935.67	5.8422427	5.8603334	52.788338	420.08224	118.5
2026/01/02 07:54:00.000 AM - 2026/01/02 07:55:00.000 AM	174795.67	6.549367	6.000583	52.65704	423.9116	118.5
2026/01/02 07:55:00.000 AM - 2026/01/02 07:56:00.000 AM	179851.5	6.2622986	6.5266	52.276638	439.48212	118.52298
2026/01/02 07:56:00.000 AM - 2026/01/02 07:57:00.000 AM	177204.17	6.607524	6.519417	52.741817	439.62747	118.50935
2026/01/02 07:57:00.000 AM - 2026/01/02 07:58:00.000 AM	175947.67	6.7394314	5.8534665	52.134804	420.34924	118.553986
2026/01/02 07:58:00.000 AM - 2026/01/02 07:59:00.000 AM	181318.0	6.988942	5.407817	49.20646	407.7874	118.5635
2026/01/02 07:59:00.000 AM - 2026/01/02 08:00:00.000 AM	177708.33	5.1393666	5.57665	51.276752	412.2867	118.66165
2026/01/02 08:00:00.000 AM - 2026/01/02 08:01:00.000 AM	178000.02	4.7241836	5.6	51.420914	412.95306	118.7
2026/01/02 08:01:00.000 AM - 2026/01/02 08:02:00.000 AM	179667.5	6.809189	6.1027164	52.438316	427.1247	118.75665
2026/01/02 08:02:00.000 AM - 2026/01/02 08:03:00.000 AM	182281.83	6.4871078	6.399833	55.332813	435.74634	118.85415
2026/01/02 08:03:00.000 AM - 2026/01/02 08:04:00.000 AM	182870.83	7.1825414	6.3561835	56.792873	434.47025	118.834
2026/01/02 08:04:00.000 AM - 2026/01/02 08:05:00.000 AM	187514.0	6.662978	6.092883	56.47042	426.80856	118.91015
2026/01/02 08:05:00.000 AM - 2026/01/02 08:06:00.000 AM	178066.83	7.3050485	5.9141836	55.484444	421.65994	118.96519
2026/01/02 08:06:00.000 AM - 2026/01/02 08:07:00.000 AM	179842.5	6.2813964	5.7261	54.31878	416.28784	118.961815
2026/01/02 08:07:00.000 AM - 2026/01/02 08:08:00.000 AM	179960.67	6.5079026	6.2724833	55.172752	431.9328	118.94418
2026/01/02 08:08:00.000 AM - 2026/01/02 08:09:00.000 AM	184359.33	6.8056407	6.6454	56.683083	443.13696	118.97767
2026/01/02 08:09:00.000 AM - 2026/01/02 08:10:00.000 AM	181550.67	7.026906	6.83705	58.927986	449.39316	118.9
2026/01/02 08:10:00.000 AM - 2026/01/02 08:11:00.000 AM	181453.67	6.608437	6.654333	58.996082	443.52148	118.9
2026/01/02 08:11:00.000 AM - 2026/01/02 08:12:00.000 AM	183526.17	6.634816	6.330583	56.98825	433.87656	118.95548
2026/01/02 08:12:00.000 AM - 2026/01/02 08:13:00.000 AM	181342.5	5.0766745	5.778217	53.802124	417.95795	118.9505

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 08:13:00.000 AM - 2026/01/02 08:14:00.000 AM	181921.83	6.1788387	6.0519	55.54059	425.386	118.94569
2026/01/02 08:14:00.000 AM - 2026/01/02 08:15:00.000 AM	186687.5	7.148942	6.456	55.81752	437.4312	118.94117
2026/01/02 08:15:00.000 AM - 2026/01/02 08:16:00.000 AM	186803.67	6.1336412	6.282883	57.240753	432.39517	118.93383
2026/01/02 08:16:00.000 AM - 2026/01/02 08:17:00.000 AM	189109.83	6.292431	6.1158667	55.47985	427.46832	118.92848
2026/01/02 08:17:00.000 AM - 2026/01/02 08:18:00.000 AM	184127.17	7.2667284	5.7923665	53.150024	418.308	119.0
2026/01/02 08:18:00.000 AM - 2026/01/02 08:19:00.000 AM	186419.0	6.929594	5.6584835	52.287037	414.49994	119.0
2026/01/02 08:19:00.000 AM - 2026/01/02 08:20:00.000 AM	187720.83	6.74544	5.9909167	54.629574	423.67432	119.0
2026/01/02 08:20:00.000 AM - 2026/01/02 08:21:00.000 AM	184608.17	6.1187177	5.95825	55.4908	423.0772	119.0
2026/01/02 08:21:00.000 AM - 2026/01/02 08:22:00.000 AM	187306.83	6.7306623	5.819	53.389313	418.9677	119.025665
2026/01/02 08:22:00.000 AM - 2026/01/02 08:23:00.000 AM	187826.5	6.3208804	5.9014835	54.05735	421.22318	119.0
2026/01/02 08:23:00.000 AM - 2026/01/02 08:24:00.000 AM	186562.83	6.0219746	5.9221835	55.120262	421.8803	119.0
2026/01/02 08:24:00.000 AM - 2026/01/02 08:25:00.000 AM	188464.5	6.813098	5.6125336	53.31857	413.38052	119.08165
2026/01/02 08:25:00.000 AM - 2026/01/02 08:26:00.000 AM	186986.67	6.7657385	5.6675	53.354015	414.7918	119.10715
2026/01/02 08:26:00.000 AM - 2026/01/02 08:27:00.000 AM	188154.17	6.1543465	5.8054333	55.374237	418.4459	119.13633
2026/01/02 08:27:00.000 AM - 2026/01/02 08:28:00.000 AM	185528.0	5.5367393	6.0315166	57.08847	424.98056	119.2
2026/01/02 08:28:00.000 AM - 2026/01/02 08:29:00.000 AM	184866.0	7.0617867	6.01895	56.170506	424.49936	119.2
2026/01/02 08:29:00.000 AM - 2026/01/02 08:30:00.000 AM	182534.33	5.957143	6.2	57.77737	429.8083	119.27731
2026/01/02 08:30:00.000 AM - 2026/01/02 08:31:00.000 AM	181999.98	5.957143	6.2	57.86939	429.8083	119.3
2026/01/02 08:31:00.000 AM - 2026/01/02 08:32:00.000 AM	173356.83	6.4033504	5.7359166	52.98721	416.80045	119.117714
2026/01/02 08:32:00.000 AM - 2026/01/02 08:33:00.000 AM	176920.17	5.1544237	5.72145	55.03447	416.16977	118.94469
2026/01/02 08:33:00.000 AM - 2026/01/02 08:34:00.000 AM	174637.33	4.852981	6.0617	57.63654	425.90973	118.778366
2026/01/02 08:34:00.000 AM - 2026/01/02 08:35:00.000 AM	182348.33	5.528219	5.8623333	56.53871	420.16144	118.78598
2026/01/02 08:35:00.000 AM - 2026/01/02 08:36:00.000 AM	177675.33	8.123814	5.8471665	55.408535	419.73834	118.82065
2026/01/02 08:36:00.000 AM - 2026/01/02 08:37:00.000 AM	183592.67	6.4816303	5.6690164	54.723198	414.88156	118.91765
2026/01/02 08:37:00.000 AM - 2026/01/02 08:38:00.000 AM	175539.67	5.2103653	5.6830335	55.403004	415.294	119.07813
2026/01/02 08:38:00.000 AM - 2026/01/02 08:39:00.000 AM	177755.83	4.5429444	5.4915	52.98259	410.05203	119.24948
2026/01/02 08:39:00.000 AM - 2026/01/02 08:40:00.000 AM	182303.0	7.6601706	5.8660665	53.596226	420.1166	119.393135
2026/01/02 08:40:00.000 AM - 2026/01/02 08:41:00.000 AM	182042.33	5.884185	6.27595	57.090984	431.97107	119.50398
2026/01/02 08:41:00.000 AM - 2026/01/02 08:42:00.000 AM	181945.33	6.302279	6.35015	57.77734	434.2371	119.62732
2026/01/02 08:42:00.000 AM - 2026/01/02 08:43:00.000 AM	178279.5	6.72962	6.2562666	58.607876	431.70908	119.740486
2026/01/02 08:43:00.000 AM - 2026/01/02 08:44:00.000 AM	180777.33	6.866281	5.8353333	55.805832	419.40826	119.80315
2026/01/02 08:44:00.000 AM - 2026/01/02 08:45:00.000 AM	173795.5	6.6563535	5.9475	55.196465	422.55493	119.87285

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 08:45:00.000 AM - 2026/01/02 08:46:00.000 AM	174876.33	7.4508176	6.027467	56.159386	424.75623	119.77351
2026/01/02 08:46:00.000 AM - 2026/01/02 08:47:00.000 AM	176904.83	6.867898	6.23495	57.644543	430.73886	119.69918
2026/01/02 08:47:00.000 AM - 2026/01/02 08:48:00.000 AM	210417.66	6.3770485	6.30105	57.734436	432.9138	119.6
2026/01/02 08:48:00.000 AM - 2026/01/02 08:49:00.000 AM	182387.67	7.423781	6.071833	56.23063	426.09717	119.6
2026/01/02 08:49:00.000 AM - 2026/01/02 08:50:00.000 AM	171537.17	7.4985485	6.4902167	57.6366	438.3517	119.53135
2026/01/02 08:50:00.000 AM - 2026/01/02 08:51:00.000 AM	169781.67	7.924217	6.818333	59.01119	448.71912	119.5
2026/01/02 08:51:00.000 AM - 2026/01/02 08:52:00.000 AM	177462.0	6.6088347	6.71175	58.356106	445.51056	119.5
2026/01/02 08:52:00.000 AM - 2026/01/02 08:53:00.000 AM	172599.5	6.3869576	5.8676167	54.58153	420.68564	119.5
2026/01/02 08:53:00.000 AM - 2026/01/02 08:54:00.000 AM	177606.17	5.372368	5.524367	52.126785	411.02078	119.5
2026/01/02 08:54:00.000 AM - 2026/01/02 08:55:00.000 AM	173368.17	6.3447723	5.3423667	50.563076	406.2124	119.5
2026/01/02 08:55:00.000 AM - 2026/01/02 08:56:00.000 AM	175813.0	6.2058625	5.33595	49.587154	405.82025	119.530334
2026/01/02 08:56:00.000 AM - 2026/01/02 08:57:00.000 AM	174872.5	7.5381846	5.772567	54.29801	417.48105	119.5
2026/01/02 08:57:00.000 AM - 2026/01/02 08:58:00.000 AM	171585.83	6.432847	6.091183	57.436794	426.685	119.5
2026/01/02 08:58:00.000 AM - 2026/01/02 08:59:00.000 AM	171465.67	5.9311395	5.8854833	54.581482	420.7847	119.5
2026/01/02 08:59:00.000 AM - 2026/01/02 09:00:00.000 AM	190994.5	6.46798	6.1	54.702877	426.90417	119.5
2026/01/02 09:00:00.000 AM - 2026/01/02 09:01:00.000 AM	187115.67	6.7970734	6.2794833	55.022793	432.49704	119.488014
2026/01/02 09:01:00.000 AM - 2026/01/02 09:02:00.000 AM	172066.5	8.206145	7.4554334	57.120464	469.958	119.4
2026/01/02 09:02:00.000 AM - 2026/01/02 09:03:00.000 AM	170605.67	7.04902	7.0702	59.88995	457.47968	119.35616
2026/01/02 09:03:00.000 AM - 2026/01/02 09:04:00.000 AM	171091.33	6.0373397	5.759333	55.004868	417.85812	119.4
2026/01/02 09:04:00.000 AM - 2026/01/02 09:05:00.000 AM	169479.17	7.203996	5.0435834	47.704758	375.93146	119.4
2026/01/02 09:05:00.000 AM - 2026/01/02 09:06:00.000 AM	164130.0	7.269306	5.281067	49.435963	392.51758	119.4
2026/01/02 09:06:00.000 AM - 2026/01/02 09:07:00.000 AM	166739.0	5.866041	5.721717	52.34768	416.11908	119.438835
2026/01/02 09:07:00.000 AM - 2026/01/02 09:08:00.000 AM	170733.17	5.3499928	6.2	55.273796	429.8083	119.4
2026/01/02 09:08:00.000 AM - 2026/01/02 09:09:00.000 AM	173630.17	6.423802	6.10355	56.180073	427.14017	119.49415
2026/01/02 09:09:00.000 AM - 2026/01/02 09:10:00.000 AM	170678.33	7.155569	5.6979	54.775585	415.81778	119.560814
2026/01/02 09:10:00.000 AM - 2026/01/02 09:11:00.000 AM	168854.67	5.7754655	5.4405165	52.410522	408.74118	119.68315
2026/01/02 09:11:00.000 AM - 2026/01/02 09:12:00.000 AM	168769.0	4.512516	5.4291334	52.321022	408.31464	119.7
2026/01/02 09:12:00.000 AM - 2026/01/02 09:13:00.000 AM	164325.5	7.2198277	6.0008664	55.1198	423.89462	119.77182
2026/01/02 09:13:00.000 AM - 2026/01/02 09:14:00.000 AM	172434.83	8.022775	6.359017	58.470943	434.54993	119.76133
2026/01/02 09:14:00.000 AM - 2026/01/02 09:15:00.000 AM	168964.17	5.441607	6.091717	57.926086	426.817	119.8
2026/01/02 09:15:00.000 AM - 2026/01/02 09:16:00.000 AM	169743.0	7.124563	5.8792	57.445477	420.68	119.82948
2026/01/02 09:16:00.000 AM - 2026/01/02 09:17:00.000 AM	166738.17	6.0099363	5.6379004	55.098408	414.19208	119.856834

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 09:17:00.000 AM - 2026/01/02 09:18:00.000 AM	180816.33	8.777816	5.4559336	52.34701	407.62955	119.9
2026/01/02 09:18:00.000 AM - 2026/01/02 09:19:00.000 AM	166892.33	6.1200438	5.791333	55.40915	418.19086	119.9
2026/01/02 09:19:00.000 AM - 2026/01/02 09:20:00.000 AM	173368.33	6.694185	6.05445	58.130413	425.51468	119.99915
2026/01/02 09:20:00.000 AM - 2026/01/02 09:21:00.000 AM	178681.33	7.2717466	6.0369835	57.273117	425.06546	119.94335
2026/01/02 09:21:00.000 AM - 2026/01/02 09:22:00.000 AM	174494.5	7.110653	6.2665167	58.668053	431.81628	119.896
2026/01/02 09:22:00.000 AM - 2026/01/02 09:23:00.000 AM	179514.33	7.6217904	5.940867	57.39644	422.4521	119.81969
2026/01/02 09:23:00.000 AM - 2026/01/02 09:24:00.000 AM	178795.67	7.405397	6.0549335	57.28016	425.49936	119.761185
2026/01/02 09:24:00.000 AM - 2026/01/02 09:25:00.000 AM	179062.5	7.138021	6.4719334	59.144463	437.8171	119.64702
2026/01/02 09:25:00.000 AM - 2026/01/02 09:26:00.000 AM	175620.67	7.7941756	6.5611835	59.517105	440.6724	119.54885
2026/01/02 09:26:00.000 AM - 2026/01/02 09:27:00.000 AM	178852.83	7.1066227	6.522033	59.074783	439.5226	119.49685
2026/01/02 09:27:00.000 AM - 2026/01/02 09:28:00.000 AM	179070.67	7.82514	6.2482333	58.055027	431.39185	119.4
2026/01/02 09:28:00.000 AM - 2026/01/02 09:29:00.000 AM	184819.0	6.7637396	5.6031	51.54934	413.34662	119.4
2026/01/02 09:29:00.000 AM - 2026/01/02 09:30:00.000 AM	180000.0	6.89706	5.4	49.52736	407.6246	119.31651
2026/01/02 09:30:00.000 AM - 2026/01/02 09:31:00.000 AM	179677.0	6.777271	5.1293335	45.37892	401.02927	119.3
2026/01/02 09:31:00.000 AM - 2026/01/02 09:32:00.000 AM	179151.5	6.131339	4.23985	35.879093	375.37048	119.3
2026/01/02 09:32:00.000 AM - 2026/01/02 09:33:00.000 AM	175732.17	6.399611	4.894117	45.78994	311.75287	119.28637
2026/01/02 09:33:00.000 AM - 2026/01/02 09:34:00.000 AM	180451.67	7.3329573	6.1241665	58.580173	427.4298	119.19015
2026/01/02 09:34:00.000 AM - 2026/01/02 09:35:00.000 AM	186386.67	7.2668986	6.9096165	62.518997	451.6352	119.22366
2026/01/02 09:35:00.000 AM - 2026/01/02 09:36:00.000 AM	184928.33	7.112263	6.8854165	64.576645	451.01987	119.2
2026/01/02 09:36:00.000 AM - 2026/01/02 09:37:00.000 AM	187882.83	7.8859944	5.9271665	56.941544	270.7854	119.260315
2026/01/02 09:37:00.000 AM - 2026/01/02 09:38:00.000 AM	182734.67	5.959694	4.9501333	47.559704	153.0292	119.340965
2026/01/02 09:38:00.000 AM - 2026/01/02 09:39:00.000 AM	188578.33	5.3225636	4.76055	44.939053	174.3043	119.4042
2026/01/02 09:39:00.000 AM - 2026/01/02 09:40:00.000 AM	183288.5	6.6840744	5.8959665	54.380116	386.16122	119.41497
2026/01/02 09:40:00.000 AM - 2026/01/02 09:41:00.000 AM	184460.83	6.706375	5.9483166	55.806984	407.4782	119.472336
2026/01/02 09:41:00.000 AM - 2026/01/02 09:42:00.000 AM	182514.17	7.662628	6.9362335	60.48618	452.3891	119.44535
2026/01/02 09:42:00.000 AM - 2026/01/02 09:43:00.000 AM	186656.17	6.7521505	7.2616835	62.27477	463.3422	119.451164
2026/01/02 09:43:00.000 AM - 2026/01/02 09:44:00.000 AM	191520.0	7.2940645	6.70795	63.463696	445.49164	119.445984
2026/01/02 09:44:00.000 AM - 2026/01/02 09:45:00.000 AM	191016.17	6.894086	6.1665998	59.748013	429.13266	119.5
2026/01/02 09:45:00.000 AM - 2026/01/02 09:46:00.000 AM	187978.33	7.3564763	5.5822167	54.80479	378.90454	119.50681
2026/01/02 09:46:00.000 AM - 2026/01/02 09:47:00.000 AM	190183.83	5.8734417	5.3905168	52.81182	304.0274	119.6
2026/01/02 09:47:00.000 AM - 2026/01/02 09:48:00.000 AM	179579.0	6.6102033	5.5089335	53.64715	369.1053	119.62582
2026/01/02 09:48:00.000 AM - 2026/01/02 09:49:00.000 AM	189877.5	6.1906276	6.0907	58.376183	426.491	119.65967

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 09:49:00.000 AM - 2026/01/02 09:50:00.000 AM	183755.33	6.913673	6.9594336	63.503178	453.17987	119.64
2026/01/02 09:50:00.000 AM - 2026/01/02 09:51:00.000 AM	190899.33	6.896239	6.9640164	65.33718	453.39877	119.669334
2026/01/02 09:51:00.000 AM - 2026/01/02 09:52:00.000 AM	184307.0	4.4989605	6.49815	63.57545	439.14337	119.65833
2026/01/02 09:52:00.000 AM - 2026/01/02 09:53:00.000 AM	185158.83	6.544045	6.03615	59.35325	388.3709	119.7
2026/01/02 09:53:00.000 AM - 2026/01/02 09:54:00.000 AM	186832.0	5.829933	6.3511	61.806652	429.90582	119.68737
2026/01/02 09:54:00.000 AM - 2026/01/02 09:55:00.000 AM	189605.33	6.0595474	6.5	63.479866	438.76263	119.668465
2026/01/02 09:55:00.000 AM - 2026/01/02 09:56:00.000 AM	187720.83	5.363179	6.416217	62.233204	436.35056	119.7
2026/01/02 09:56:00.000 AM - 2026/01/02 09:57:00.000 AM	185731.17	6.6850214	5.8980665	57.513897	404.85434	119.7
2026/01/02 09:57:00.000 AM - 2026/01/02 09:58:00.000 AM	184814.17	6.770118	5.6223335	54.800354	365.9481	119.78582
2026/01/02 09:58:00.000 AM - 2026/01/02 09:59:00.000 AM	190326.17	6.8649516	5.9254665	58.58157	370.6277	119.87984
2026/01/02 09:59:00.000 AM - 2026/01/02 10:00:00.000 AM	193000.0	7.099277	6.0	58.95839	387.10522	119.8
2026/01/02 10:00:00.000 AM - 2026/01/02 10:01:00.000 AM	190539.0	6.724327	6.53105	61.5503	421.83994	119.855965
2026/01/02 10:01:00.000 AM - 2026/01/02 10:02:00.000 AM	187972.33	7.025289	6.388067	60.954044	429.61273	119.96
2026/01/02 10:02:00.000 AM - 2026/01/02 10:03:00.000 AM	187813.17	7.5290117	6.0678835	57.934372	348.408	120.0
2026/01/02 10:03:00.000 AM - 2026/01/02 10:04:00.000 AM	187749.33	8.791262	6.2612667	58.66949	413.66306	119.975334
2026/01/02 10:04:00.000 AM - 2026/01/02 10:05:00.000 AM	189298.0	8.105922	6.4728165	60.592426	437.90982	120.0
2026/01/02 10:05:00.000 AM - 2026/01/02 10:06:00.000 AM	187140.17	7.20887	6.8399167	61.534798	449.32297	119.94418
2026/01/02 10:06:00.000 AM - 2026/01/02 10:07:00.000 AM	185340.5	6.6224256	6.7715836	62.28099	447.38907	119.9
2026/01/02 10:07:00.000 AM - 2026/01/02 10:08:00.000 AM	188433.17	6.848663	6.22075	58.100594	430.62863	119.90933
2026/01/02 10:08:00.000 AM - 2026/01/02 10:09:00.000 AM	184278.67	7.36763	6.1154833	57.307545	427.32996	119.86052
2026/01/02 10:09:00.000 AM - 2026/01/02 10:10:00.000 AM	183994.17	6.8880334	5.9360166	56.30365	421.45154	119.86967
2026/01/02 10:10:00.000 AM - 2026/01/02 10:11:00.000 AM	182528.67	6.8646693	6.101267	57.94194	426.82492	119.87765
2026/01/02 10:11:00.000 AM - 2026/01/02 10:12:00.000 AM	182448.17	6.694309	6.590483	59.889637	441.52252	119.81637
2026/01/02 10:12:00.000 AM - 2026/01/02 10:13:00.000 AM	180495.0	7.6133685	6.565467	60.48576	440.72076	119.79898
2026/01/02 10:13:00.000 AM - 2026/01/02 10:14:00.000 AM	187210.83	6.2367363	6.8960333	60.486153	451.1795	119.8
2026/01/02 10:14:00.000 AM - 2026/01/02 10:15:00.000 AM	188864.0	7.2245684	6.8931165	60.86776	451.18423	119.72518
2026/01/02 10:15:00.000 AM - 2026/01/02 10:16:00.000 AM	183702.33	7.29825	6.72025	61.3884	445.7972	119.73482
2026/01/02 10:16:00.000 AM - 2026/01/02 10:17:00.000 AM	186901.5	7.6385345	6.078883	57.9176	426.4183	119.8
2026/01/02 10:17:00.000 AM - 2026/01/02 10:18:00.000 AM	183137.0	5.8688784	5.8264165	55.7467	370.8954	119.88765
2026/01/02 10:18:00.000 AM - 2026/01/02 10:19:00.000 AM	185731.5	6.9835396	5.1150665	47.888203	270.97958	119.89402
2026/01/02 10:19:00.000 AM - 2026/01/02 10:20:00.000 AM	179560.67	6.646502	5.5902	53.044254	317.68185	119.84883
2026/01/02 10:20:00.000 AM - 2026/01/02 10:21:00.000 AM	180388.5	6.6294217	6.02265	58.062855	424.65045	119.78218

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 10:21:00.000 AM - 2026/01/02 10:22:00.000 AM	181254.67	6.9664	6.4490333	59.295265	437.13983	119.74167
2026/01/02 10:22:00.000 AM - 2026/01/02 10:23:00.000 AM	183770.0	7.1491013	7.0251	60.088867	455.32974	119.6535
2026/01/02 10:23:00.000 AM - 2026/01/02 10:24:00.000 AM	179867.83	8.050966	7.2966833	61.0218	464.49405	119.61185
2026/01/02 10:24:00.000 AM - 2026/01/02 10:25:00.000 AM	185332.5	7.2156944	6.84825	61.199856	449.81244	119.6
2026/01/02 10:25:00.000 AM - 2026/01/02 10:26:00.000 AM	185645.67	7.0957217	6.093867	57.57466	427.2776	119.62365
2026/01/02 10:26:00.000 AM - 2026/01/02 10:27:00.000 AM	185313.67	7.1615195	5.3763833	50.424023	311.2848	119.73382
2026/01/02 10:27:00.000 AM - 2026/01/02 10:28:00.000 AM	182772.33	6.2923512	5.3404	49.866722	308.55655	119.76685
2026/01/02 10:28:00.000 AM - 2026/01/02 10:29:00.000 AM	182525.34	6.6598215	5.8263	54.305206	415.75012	119.73233
2026/01/02 10:29:00.000 AM - 2026/01/02 10:30:00.000 AM	181000.0	7.1353326	5.9	54.765995	421.21213	119.7
2026/01/02 10:30:00.000 AM - 2026/01/02 10:31:00.000 AM	182369.5	7.2071004	6.2436166	56.821907	431.44135	119.66635
2026/01/02 10:31:00.000 AM - 2026/01/02 10:32:00.000 AM	182835.0	6.3792076	6.1360335	56.73779	428.0259	119.58418
2026/01/02 10:32:00.000 AM - 2026/01/02 10:33:00.000 AM	181285.33	6.120964	5.534967	52.411648	411.66254	119.5
2026/01/02 10:33:00.000 AM - 2026/01/02 10:34:00.000 AM	181251.5	6.366714	5.2403336	49.52536	403.41788	119.58515
2026/01/02 10:34:00.000 AM - 2026/01/02 10:35:00.000 AM	181404.0	7.2981486	5.338617	50.66087	404.07706	119.501686
2026/01/02 10:35:00.000 AM - 2026/01/02 10:36:00.000 AM	183562.33	8.220448	5.741433	54.065742	416.66223	119.48985
2026/01/02 10:36:00.000 AM - 2026/01/02 10:37:00.000 AM	181436.83	6.8215218	6.01465	55.92973	424.42252	119.46215
2026/01/02 10:37:00.000 AM - 2026/01/02 10:38:00.000 AM	185018.83	6.4487123	5.6779165	54.30317	415.35754	119.5
2026/01/02 10:38:00.000 AM - 2026/01/02 10:39:00.000 AM	178868.67	6.4801016	5.50335	51.99639	410.37775	119.5
2026/01/02 10:39:00.000 AM - 2026/01/02 10:40:00.000 AM	184509.33	6.794409	5.5067835	52.170444	410.34714	119.5705
2026/01/02 10:40:00.000 AM - 2026/01/02 10:41:00.000 AM	181921.5	7.805001	5.9146	55.58717	421.48578	119.533
2026/01/02 10:41:00.000 AM - 2026/01/02 10:42:00.000 AM	184559.67	6.6778927	6.26995	59.031277	431.7778	119.5
2026/01/02 10:42:00.000 AM - 2026/01/02 10:43:00.000 AM	179174.67	7.104641	6.544783	59.947292	440.06268	119.5
2026/01/02 10:43:00.000 AM - 2026/01/02 10:44:00.000 AM	182870.17	7.633568	6.6065335	59.290783	442.1031	119.444336
2026/01/02 10:44:00.000 AM - 2026/01/02 10:45:00.000 AM	186911.67	8.46414	6.4212	59.781525	436.44858	119.5
2026/01/02 10:45:00.000 AM - 2026/01/02 10:46:00.000 AM	180758.83	7.0915437	6.0124	57.56007	424.56458	119.459335
2026/01/02 10:46:00.000 AM - 2026/01/02 10:47:00.000 AM	183971.17	6.4244237	5.86135	55.73142	420.17117	119.5
2026/01/02 10:47:00.000 AM - 2026/01/02 10:48:00.000 AM	187963.33	6.809126	6.0146165	56.660675	424.4012	119.5
2026/01/02 10:48:00.000 AM - 2026/01/02 10:49:00.000 AM	183119.5	7.041048	5.8142834	56.36543	419.2071	119.51815
2026/01/02 10:49:00.000 AM - 2026/01/02 10:50:00.000 AM	179742.0	5.3226867	5.088917	48.01073	399.89423	119.57035
2026/01/02 10:50:00.000 AM - 2026/01/02 10:51:00.000 AM	177647.5	6.715896	5.15875	48.360943	401.18063	119.555984
2026/01/02 10:51:00.000 AM - 2026/01/02 10:52:00.000 AM	179872.0	6.7465987	5.4939165	51.7588	409.93768	119.54868
2026/01/02 10:52:00.000 AM - 2026/01/02 10:53:00.000 AM	186926.0	8.094339	6.5022	54.448933	438.6972	119.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 10:53:00.000 AM - 2026/01/02 10:54:00.000 AM	183515.67	7.1901155	6.5169	57.85472	439.43164	119.48652
2026/01/02 10:54:00.000 AM - 2026/01/02 10:55:00.000 AM	182328.17	6.8348575	6.24735	57.547367	431.2778	119.46149
2026/01/02 10:55:00.000 AM - 2026/01/02 10:56:00.000 AM	183160.0	6.6141076	6.23635	57.103813	430.8949	119.42983
2026/01/02 10:56:00.000 AM - 2026/01/02 10:57:00.000 AM	186669.33	6.1613674	6.0242333	56.268066	424.88202	119.4425
2026/01/02 10:57:00.000 AM - 2026/01/02 10:58:00.000 AM	181211.17	7.311347	5.2749333	50.474823	404.70566	119.459015
2026/01/02 10:58:00.000 AM - 2026/01/02 10:59:00.000 AM	189136.67	7.5401344	5.1721497	49.28496	401.67596	119.48648
2026/01/02 10:59:00.000 AM - 2026/01/02 11:00:00.000 AM	189000.0	7.3484077	5.2	49.31401	402.43198	119.5
2026/01/02 11:00:00.000 AM - 2026/01/02 11:01:00.000 AM	183000.33	6.7859545	6.0708666	54.195026	426.64438	119.5
2026/01/02 11:01:00.000 AM - 2026/01/02 11:02:00.000 AM	189385.0	7.0119653	6.082317	55.88888	426.3641	119.562836
2026/01/02 11:02:00.000 AM - 2026/01/02 11:03:00.000 AM	183006.0	7.6465297	6.187317	57.660835	429.41183	119.55448
2026/01/02 11:03:00.000 AM - 2026/01/02 11:04:00.000 AM	184217.17	6.11369	5.633517	53.992012	414.48822	119.6
2026/01/02 11:04:00.000 AM - 2026/01/02 11:05:00.000 AM	184883.83	6.915282	4.9551334	46.381344	396.2015	119.6
2026/01/02 11:05:00.000 AM - 2026/01/02 11:06:00.000 AM	185237.17	6.03369	5.4188333	50.330456	408.19855	119.61898
2026/01/02 11:06:00.000 AM - 2026/01/02 11:07:00.000 AM	182602.17	7.366022	5.6840334	53.03896	415.0225	119.66317
2026/01/02 11:07:00.000 AM - 2026/01/02 11:08:00.000 AM	183840.83	7.382657	6.019183	55.86727	424.65024	119.7
2026/01/02 11:08:00.000 AM - 2026/01/02 11:09:00.000 AM	182813.0	7.397148	6.195433	56.699596	429.54828	119.7
2026/01/02 11:09:00.000 AM - 2026/01/02 11:10:00.000 AM	187967.83	7.152126	6.2043667	55.60065	430.0329	119.7
2026/01/02 11:10:00.000 AM - 2026/01/02 11:11:00.000 AM	190699.33	6.768163	5.9422503	54.9195	422.6864	119.70715
2026/01/02 11:11:00.000 AM - 2026/01/02 11:12:00.000 AM	183231.33	6.3635807	5.3995667	51.198368	407.84772	119.7645
2026/01/02 11:12:00.000 AM - 2026/01/02 11:13:00.000 AM	187047.83	6.280885	4.97035	46.465183	396.7355	119.8
2026/01/02 11:13:00.000 AM - 2026/01/02 11:14:00.000 AM	185954.17	5.747215	5.8559	53.82745	420.31143	119.8
2026/01/02 11:14:00.000 AM - 2026/01/02 11:15:00.000 AM	183570.17	6.5556364	5.8089833	53.985397	418.64862	119.8
2026/01/02 11:15:00.000 AM - 2026/01/02 11:16:00.000 AM	181950.5	6.5143075	6.2871	55.910095	432.2755	119.831
2026/01/02 11:16:00.000 AM - 2026/01/02 11:17:00.000 AM	187558.0	7.079182	6.3004665	57.15162	432.7282	119.8
2026/01/02 11:17:00.000 AM - 2026/01/02 11:18:00.000 AM	183958.33	7.052706	6.36535	56.839836	434.73627	119.8
2026/01/02 11:18:00.000 AM - 2026/01/02 11:19:00.000 AM	182164.0	6.543849	6.1812334	55.460236	429.45865	119.8
2026/01/02 11:19:00.000 AM - 2026/01/02 11:20:00.000 AM	179912.83	5.979764	6.159567	55.138195	428.49097	119.8
2026/01/02 11:20:00.000 AM - 2026/01/02 11:21:00.000 AM	179473.17	7.714472	6.5631666	55.198498	440.74628	119.8
2026/01/02 11:21:00.000 AM - 2026/01/02 11:22:00.000 AM	183072.17	7.181928	6.756467	55.840324	446.68097	119.8
2026/01/02 11:22:00.000 AM - 2026/01/02 11:23:00.000 AM	177679.5	7.516957	7.0252833	55.001087	455.33832	119.71318
2026/01/02 11:23:00.000 AM - 2026/01/02 11:24:00.000 AM	181825.5	6.8938694	6.6316	55.448612	443.05576	119.7
2026/01/02 11:24:00.000 AM - 2026/01/02 11:25:00.000 AM	186896.0	7.5381136	6.425367	56.133255	436.5651	119.663666

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 11:25:00.000 AM - 2026/01/02 11:26:00.000 AM	182500.83	6.541757	5.787833	52.805943	418.61844	119.7
2026/01/02 11:26:00.000 AM - 2026/01/02 11:27:00.000 AM	180614.83	5.7478337	4.862983	44.311626	394.55145	119.7
2026/01/02 11:27:00.000 AM - 2026/01/02 11:28:00.000 AM	182098.67	6.3341684	4.6391	41.517784	388.37546	119.732315
2026/01/02 11:28:00.000 AM - 2026/01/02 11:29:00.000 AM	177573.34	6.491621	4.88765	44.083084	394.53033	119.8
2026/01/02 11:29:00.000 AM - 2026/01/02 11:30:00.000 AM	176000.0	6.42875	4.9	44.219376	394.88635	119.8
2026/01/02 11:30:00.000 AM - 2026/01/02 11:31:00.000 AM	186345.0	7.3409734	6.5223165	55.165714	439.48227	119.72452
2026/01/02 11:31:00.000 AM - 2026/01/02 11:32:00.000 AM	182440.17	7.840811	7.4532	55.419334	469.88727	119.66635
2026/01/02 11:32:00.000 AM - 2026/01/02 11:33:00.000 AM	180729.33	6.841455	5.8395333	51.57919	419.82108	119.659164
2026/01/02 11:33:00.000 AM - 2026/01/02 11:34:00.000 AM	179672.0	6.598094	5.6801167	53.175797	415.0231	119.63983
2026/01/02 11:34:00.000 AM - 2026/01/02 11:35:00.000 AM	184425.0	6.986769	5.855	54.823364	419.95685	119.61131
2026/01/02 11:35:00.000 AM - 2026/01/02 11:36:00.000 AM	184238.83	6.7281165	5.9000335	53.73196	421.31952	119.7
2026/01/02 11:36:00.000 AM - 2026/01/02 11:37:00.000 AM	179734.67	7.018764	5.912433	52.58538	421.42508	119.69552
2026/01/02 11:37:00.000 AM - 2026/01/02 11:38:00.000 AM	180559.0	7.4367356	6.0557	54.34611	425.71164	119.60315
2026/01/02 11:38:00.000 AM - 2026/01/02 11:39:00.000 AM	182216.5	6.917236	5.8373666	52.405846	419.4667	119.63633
2026/01/02 11:39:00.000 AM - 2026/01/02 11:40:00.000 AM	181047.0	6.490271	5.7076335	51.871723	415.91473	119.65652
2026/01/02 11:40:00.000 AM - 2026/01/02 11:41:00.000 AM	184046.17	6.4471865	5.5125833	51.674995	410.86804	119.67267
2026/01/02 11:41:00.000 AM - 2026/01/02 11:42:00.000 AM	178227.0	6.9229875	5.5783334	49.22553	412.82352	119.69532
2026/01/02 11:42:00.000 AM - 2026/01/02 11:43:00.000 AM	181278.83	7.044519	5.4887	46.243305	410.45	119.7
2026/01/02 11:43:00.000 AM - 2026/01/02 11:44:00.000 AM	181720.17	6.432533	5.60455	50.838543	412.88458	119.660515
2026/01/02 11:44:00.000 AM - 2026/01/02 11:45:00.000 AM	179892.0	7.03441	5.3944335	48.932697	407.80963	119.697815
2026/01/02 11:45:00.000 AM - 2026/01/02 11:46:00.000 AM	184760.0	6.8079624	5.49145	50.092243	409.9286	119.65785
2026/01/02 11:46:00.000 AM - 2026/01/02 11:47:00.000 AM	179473.0	7.2495756	5.60855	51.003185	413.33353	119.665665
2026/01/02 11:47:00.000 AM - 2026/01/02 11:48:00.000 AM	189661.0	7.136111	5.416283	48.39043	407.93616	119.6
2026/01/02 11:48:00.000 AM - 2026/01/02 11:49:00.000 AM	184605.33	7.2729163	5.8827834	51.270775	420.6284	119.63067
2026/01/02 11:49:00.000 AM - 2026/01/02 11:50:00.000 AM	175308.67	7.1470947	5.9616666	51.71096	422.9554	119.6
2026/01/02 11:50:00.000 AM - 2026/01/02 11:51:00.000 AM	184992.33	7.126545	5.8537	50.995342	420.00696	119.62933
2026/01/02 11:51:00.000 AM - 2026/01/02 11:52:00.000 AM	183840.67	7.441014	6.0632	48.972446	425.88953	119.6
2026/01/02 11:52:00.000 AM - 2026/01/02 11:53:00.000 AM	178912.33	7.108873	5.3834834	45.209473	407.1052	119.6
2026/01/02 11:53:00.000 AM - 2026/01/02 11:54:00.000 AM	181779.33	7.431523	5.73715	48.747726	416.654	119.57968
2026/01/02 11:54:00.000 AM - 2026/01/02 11:55:00.000 AM	177118.5	7.1998205	5.8941665	48.005966	421.0877	119.52382
2026/01/02 11:55:00.000 AM - 2026/01/02 11:56:00.000 AM	182112.33	7.7692842	5.5225334	46.651432	410.9577	119.553
2026/01/02 11:56:00.000 AM - 2026/01/02 11:57:00.000 AM	178712.67	6.8416753	5.4610834	45.194763	409.56616	119.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 11:57:00.000 AM - 2026/01/02 11:58:00.000 AM	177943.33	6.2582536	5.0799665	42.323917	399.29828	119.6
2026/01/02 11:58:00.000 AM - 2026/01/02 11:59:00.000 AM	176010.5	6.0630116	5.2	43.581104	402.43198	119.6
2026/01/02 11:59:00.000 AM - 2026/01/02 12:00:00.000 PM	176259.0	6.1259327	5.3626666	44.091072	406.94403	119.59668
2026/01/02 12:00:00.000 PM - 2026/01/02 12:01:00.000 PM	174426.67	7.9985285	6.1168666	47.59154	427.46808	119.5
2026/01/02 12:01:00.000 PM - 2026/01/02 12:02:00.000 PM	175646.5	7.657791	6.0206165	47.968864	424.54517	119.5
2026/01/02 12:02:00.000 PM - 2026/01/02 12:03:00.000 PM	174006.67	8.281708	6.6872334	49.53997	444.40594	119.40918
2026/01/02 12:03:00.000 PM - 2026/01/02 12:04:00.000 PM	175486.67	8.407182	7.2084165	49.218834	461.404	119.35568
2026/01/02 12:04:00.000 PM - 2026/01/02 12:05:00.000 PM	171850.17	8.334689	7.2820168	50.526863	463.98645	119.25401
2026/01/02 12:05:00.000 PM - 2026/01/02 12:06:00.000 PM	175024.83	8.286546	7.3547835	50.483883	466.40518	119.2
2026/01/02 12:06:00.000 PM - 2026/01/02 12:07:00.000 PM	173973.5	8.50897	7.3509	48.701458	466.4309	119.0687
2026/01/02 12:07:00.000 PM - 2026/01/02 12:08:00.000 PM	173604.5	8.895466	7.0610833	49.274693	456.71353	118.96201
2026/01/02 12:08:00.000 PM - 2026/01/02 12:09:00.000 PM	171547.0	8.313032	6.3092666	47.1927	433.26956	118.9
2026/01/02 12:09:00.000 PM - 2026/01/02 12:10:00.000 PM	175570.5	8.363916	6.2146335	48.308666	430.1728	118.9
2026/01/02 12:10:00.000 PM - 2026/01/02 12:11:00.000 PM	170723.5	7.548237	6.249467	47.315254	431.22964	118.84785
2026/01/02 12:11:00.000 PM - 2026/01/02 12:12:00.000 PM	174763.0	7.480721	6.2763667	48.016857	432.22473	118.74218
2026/01/02 12:12:00.000 PM - 2026/01/02 12:13:00.000 PM	175509.0	8.169406	6.6723166	48.366535	444.0907	118.74132
2026/01/02 12:13:00.000 PM - 2026/01/02 12:14:00.000 PM	175166.17	7.4696565	5.5881834	44.419174	413.11508	118.77585
2026/01/02 12:14:00.000 PM - 2026/01/02 12:15:00.000 PM	173952.83	7.2338243	5.0854335	42.27292	399.8749	118.788315
2026/01/02 12:15:00.000 PM - 2026/01/02 12:16:00.000 PM	173387.83	7.0185905	4.3260336	35.678616	381.34964	118.8
2026/01/02 12:16:00.000 PM - 2026/01/02 12:17:00.000 PM	168652.17	6.9956846	4.2974334	36.889465	380.94757	118.8
2026/01/02 12:17:00.000 PM - 2026/01/02 12:18:00.000 PM	171964.83	7.5466495	3.7638166	30.607243	368.70877	118.85917
2026/01/02 12:18:00.000 PM - 2026/01/02 12:19:00.000 PM	176257.67	7.757951	4.459067	37.447105	384.08868	118.86365
2026/01/02 12:19:00.000 PM - 2026/01/02 12:20:00.000 PM	173753.5	6.689744	4.2672334	36.098167	380.14322	118.8645
2026/01/02 12:20:00.000 PM - 2026/01/02 12:21:00.000 PM	177710.5	7.088939	4.5497665	39.928802	386.22433	118.86235
2026/01/02 12:21:00.000 PM - 2026/01/02 12:22:00.000 PM	175830.17	6.9212136	5.2477	46.09515	403.58405	118.82198
2026/01/02 12:22:00.000 PM - 2026/01/02 12:23:00.000 PM	171872.5	7.752518	4.6160502	40.589993	388.35272	118.866165
2026/01/02 12:23:00.000 PM - 2026/01/02 12:24:00.000 PM	176670.33	6.6876698	4.2743335	35.68526	379.9988	118.851685
2026/01/02 12:24:00.000 PM - 2026/01/02 12:25:00.000 PM	173398.33	8.673723	6.2043667	48.746716	430.44998	118.8
2026/01/02 12:25:00.000 PM - 2026/01/02 12:26:00.000 PM	177076.5	8.606557	7.213917	52.147903	461.61218	118.717514
2026/01/02 12:26:00.000 PM - 2026/01/02 12:27:00.000 PM	175493.17	7.962146	7.19275	53.220745	461.09222	118.628685
2026/01/02 12:27:00.000 PM - 2026/01/02 12:28:00.000 PM	177476.17	8.212889	6.7570167	52.749153	446.76416	118.6
2026/01/02 12:28:00.000 PM - 2026/01/02 12:29:00.000 PM	171000.0	8.478015	6.8	53.135464	448.098	118.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 12:29:00.000 PM - 2026/01/02 12:30:00.000 PM	174240.33	8.8222275	7.167333	53.564026	460.83746	118.600815
2026/01/02 12:30:00.000 PM - 2026/01/02 12:31:00.000 PM	178357.67	8.443408	6.868067	54.046104	451.06757	118.64533
2026/01/02 12:31:00.000 PM - 2026/01/02 12:32:00.000 PM	177726.17	8.234729	6.375533	54.293896	435.09344	118.65218
2026/01/02 12:32:00.000 PM - 2026/01/02 12:33:00.000 PM	178048.0	8.307817	6.05985	54.147076	425.77515	118.6
2026/01/02 12:33:00.000 PM - 2026/01/02 12:34:00.000 PM	178364.5	8.347135	5.867883	54.992897	420.4516	118.6
2026/01/02 12:34:00.000 PM - 2026/01/02 12:35:00.000 PM	177635.83	8.171815	5.7525334	54.74008	417.2175	118.6
2026/01/02 12:35:00.000 PM - 2026/01/02 12:36:00.000 PM	175046.5	7.882552	5.6606665	54.356037	414.60126	118.6
2026/01/02 12:36:00.000 PM - 2026/01/02 12:37:00.000 PM	179052.17	7.665865	5.155267	49.735153	401.61996	118.63465
2026/01/02 12:37:00.000 PM - 2026/01/02 12:38:00.000 PM	176412.0	7.519715	5.0973334	49.85132	399.82385	118.7
2026/01/02 12:38:00.000 PM - 2026/01/02 12:39:00.000 PM	179024.0	7.314083	4.8862	47.104523	394.6289	118.787315
2026/01/02 12:39:00.000 PM - 2026/01/02 12:40:00.000 PM	176679.17	7.2866344	4.64705	44.146606	388.93802	118.8
2026/01/02 12:40:00.000 PM - 2026/01/02 12:41:00.000 PM	169952.5	7.489129	4.4118667	40.75134	383.30814	118.868484
2026/01/02 12:41:00.000 PM - 2026/01/02 12:42:00.000 PM	178669.67	7.5033545	4.818267	44.02163	392.98788	118.86317
2026/01/02 12:42:00.000 PM - 2026/01/02 12:43:00.000 PM	173149.17	8.378999	6.0936	54.36454	426.60767	118.80335
2026/01/02 12:43:00.000 PM - 2026/01/02 12:44:00.000 PM	174530.83	7.557086	5.7066503	53.633495	416.4156	118.8
2026/01/02 12:44:00.000 PM - 2026/01/02 12:45:00.000 PM	174949.83	8.009031	5.4492664	51.669334	408.78873	118.838165
2026/01/02 12:45:00.000 PM - 2026/01/02 12:46:00.000 PM	173211.5	8.060731	5.3852167	52.192657	407.3822	118.8
2026/01/02 12:46:00.000 PM - 2026/01/02 12:47:00.000 PM	177209.67	7.698774	5.440933	51.772377	408.58072	118.8
2026/01/02 12:47:00.000 PM - 2026/01/02 12:48:00.000 PM	172743.33	7.5061717	5.33015	50.824024	406.3318	118.76383
2026/01/02 12:48:00.000 PM - 2026/01/02 12:49:00.000 PM	173184.83	7.6490574	4.8338003	45.965767	393.17087	118.77835
2026/01/02 12:49:00.000 PM - 2026/01/02 12:50:00.000 PM	178597.67	7.5816793	5.0861335	48.902107	399.47488	118.78149
2026/01/02 12:50:00.000 PM - 2026/01/02 12:51:00.000 PM	175721.83	7.6068916	5.7698336	54.259583	417.34244	118.8
2026/01/02 12:51:00.000 PM - 2026/01/02 12:52:00.000 PM	178219.0	8.240848	5.906417	56.351894	421.64474	118.877815
2026/01/02 12:52:00.000 PM - 2026/01/02 12:53:00.000 PM	174688.5	8.234081	5.785333	57.14049	418.01892	118.9
2026/01/02 12:53:00.000 PM - 2026/01/02 12:54:00.000 PM	162928.0	8.160782	5.622	56.759384	413.55078	118.85318
2026/01/02 12:54:00.000 PM - 2026/01/02 12:55:00.000 PM	163750.17	8.359816	6.4391	58.758022	438.28378	118.79335
2026/01/02 12:55:00.000 PM - 2026/01/02 12:56:00.000 PM	160647.67	10.777012	9.365	67.598434	549.86127	118.64118
2026/01/02 12:56:00.000 PM - 2026/01/02 12:57:00.000 PM	168614.5	12.701465	10.68555	74.25214	620.23065	118.47303
2026/01/02 12:57:00.000 PM - 2026/01/02 12:58:00.000 PM	172276.34	14.573071	10.7852	74.548775	624.35254	118.286865
2026/01/02 12:58:00.000 PM - 2026/01/02 12:59:00.000 PM	173000.0	16.489216	10.6	71.38933	613.4157	118.2
2026/01/02 12:59:00.000 PM - 2026/01/02 01:00:00.000 PM	176857.83	17.146544	8.69855	66.89842	531.6797	118.19685
2026/01/02 01:00:00.000 PM - 2026/01/02 01:01:00.000 PM	184705.5	14.99161	5.344983	56.81176	408.02927	118.13482

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 01:01:00.000 PM - 2026/01/02 01:02:00.000 PM	175922.67	28.592834	2.4835832	22.03423	343.85245	118.27863
2026/01/02 01:02:00.000 PM - 2026/01/02 01:03:00.000 PM	174841.67	39.58325	1.4569167	15.148772	325.40005	118.43315
2026/01/02 01:03:00.000 PM - 2026/01/02 01:04:00.000 PM	175731.67	27.6495	2.4728167	21.175814	343.2479	118.54732
2026/01/02 01:04:00.000 PM - 2026/01/02 01:05:00.000 PM	175952.17	13.611068	3.7001333	32.098488	367.21844	118.68315
2026/01/02 01:05:00.000 PM - 2026/01/02 01:06:00.000 PM	184493.83	10.492458	4.0112667	35.41879	373.90012	118.76182
2026/01/02 01:06:00.000 PM - 2026/01/02 01:07:00.000 PM	185029.83	10.153129	3.8954334	35.057743	371.98038	118.825485
2026/01/02 01:07:00.000 PM - 2026/01/02 01:08:00.000 PM	183411.83	20.544638	2.6977167	24.409765	347.77048	118.946815
2026/01/02 01:08:00.000 PM - 2026/01/02 01:09:00.000 PM	183227.83	29.575891	2.0128667	20.642168	334.70926	119.039986
2026/01/02 01:09:00.000 PM - 2026/01/02 01:10:00.000 PM	190350.83	20.764336	3.13175	30.08685	355.95187	119.15981
2026/01/02 01:10:00.000 PM - 2026/01/02 01:11:00.000 PM	195616.17	11.557027	5.4994	52.687332	410.66357	119.29165
2026/01/02 01:11:00.000 PM - 2026/01/02 01:12:00.000 PM	196310.0	9.223935	6.4700665	59.88036	437.70914	119.3
2026/01/02 01:12:00.000 PM - 2026/01/02 01:13:00.000 PM	197869.83	9.38647	6.5230002	61.28842	439.72186	119.41697
2026/01/02 01:13:00.000 PM - 2026/01/02 01:14:00.000 PM	196392.5	8.423331	5.5963	54.788116	412.7972	119.54965
2026/01/02 01:14:00.000 PM - 2026/01/02 01:15:00.000 PM	202772.33	8.586948	5.6737165	55.760548	415.09894	119.68197
2026/01/02 01:15:00.000 PM - 2026/01/02 01:16:00.000 PM	196402.67	8.129992	5.7014832	56.507015	415.67456	119.85281
2026/01/02 01:16:00.000 PM - 2026/01/02 01:17:00.000 PM	202699.5	8.54567	5.93505	58.229717	422.0528	120.03447
2026/01/02 01:17:00.000 PM - 2026/01/02 01:18:00.000 PM	202241.83	8.428605	6.224233	59.797424	430.70093	120.19497
2026/01/02 01:18:00.000 PM - 2026/01/02 01:19:00.000 PM	199022.67	8.634467	6.1299334	59.78206	427.6762	120.32315
2026/01/02 01:19:00.000 PM - 2026/01/02 01:20:00.000 PM	200199.0	8.26818	6.4441333	61.75716	437.0179	120.44082
2026/01/02 01:20:00.000 PM - 2026/01/02 01:21:00.000 PM	201677.83	8.684839	6.7574835	63.08187	446.73544	120.5
2026/01/02 01:21:00.000 PM - 2026/01/02 01:22:00.000 PM	201166.17	9.045022	6.72785	61.777103	445.84912	120.59098
2026/01/02 01:22:00.000 PM - 2026/01/02 01:23:00.000 PM	197201.67	8.663811	6.435233	61.21524	436.95966	120.62348
2026/01/02 01:23:00.000 PM - 2026/01/02 01:24:00.000 PM	197649.83	9.03922	6.11585	59.96533	427.40695	120.7
2026/01/02 01:24:00.000 PM - 2026/01/02 01:25:00.000 PM	194415.67	8.684847	6.4539165	60.969147	437.2559	120.7
2026/01/02 01:25:00.000 PM - 2026/01/02 01:26:00.000 PM	192327.83	9.270447	6.43835	60.968693	436.92825	120.78765
2026/01/02 01:26:00.000 PM - 2026/01/02 01:27:00.000 PM	196413.0	8.986573	6.8222666	62.159225	448.60123	120.8
2026/01/02 01:27:00.000 PM - 2026/01/02 01:28:00.000 PM	195339.83	9.112347	6.872	63.163956	450.53583	120.85065
2026/01/02 01:28:00.000 PM - 2026/01/02 01:29:00.000 PM	199000.0	9.432142	6.9	62.947144	451.29868	120.9
2026/01/02 01:29:00.000 PM - 2026/01/02 01:30:00.000 PM	197733.83	10.058391	7.3591	65.31182	467.0108	120.91448
2026/01/02 01:30:00.000 PM - 2026/01/02 01:31:00.000 PM	197364.33	10.052534	7.1401834	65.19484	459.23074	121.0
2026/01/02 01:31:00.000 PM - 2026/01/02 01:32:00.000 PM	196346.17	10.269986	7.2130165	66.30147	461.6333	121.0
2026/01/02 01:32:00.000 PM - 2026/01/02 01:33:00.000 PM	195190.67	9.561963	6.8660665	65.00182	450.40836	121.033485

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 01:33:00.000 PM - 2026/01/02 01:34:00.000 PM	192383.67	9.185016	6.7416835	64.562584	446.29593	121.1
2026/01/02 01:34:00.000 PM - 2026/01/02 01:35:00.000 PM	200394.17	9.81806	6.78995	64.602684	447.7324	121.10948
2026/01/02 01:35:00.000 PM - 2026/01/02 01:36:00.000 PM	198066.17	9.07692	6.793083	64.96551	448.1183	121.2
2026/01/02 01:36:00.000 PM - 2026/01/02 01:37:00.000 PM	196228.17	8.414939	5.8151336	59.08271	419.24606	121.289314
2026/01/02 01:37:00.000 PM - 2026/01/02 01:38:00.000 PM	196974.17	8.6957245	5.73945	59.11171	416.66602	121.39899
2026/01/02 01:38:00.000 PM - 2026/01/02 01:39:00.000 PM	194158.67	8.70724	6.1614666	62.771255	428.63257	121.45915
2026/01/02 01:39:00.000 PM - 2026/01/02 01:40:00.000 PM	192292.5	8.463844	5.9715333	61.97756	423.3141	121.51898
2026/01/02 01:40:00.000 PM - 2026/01/02 01:41:00.000 PM	193476.83	8.2537565	6.21375	62.90271	430.10565	121.56235
2026/01/02 01:41:00.000 PM - 2026/01/02 01:42:00.000 PM	194012.5	9.217667	6.7682	65.47832	447.0694	121.5
2026/01/02 01:42:00.000 PM - 2026/01/02 01:43:00.000 PM	196568.33	10.276256	7.3804	66.470024	467.31384	121.5
2026/01/02 01:43:00.000 PM - 2026/01/02 01:44:00.000 PM	193189.0	10.103947	7.549967	68.3297	473.6163	121.407684
2026/01/02 01:44:00.000 PM - 2026/01/02 01:45:00.000 PM	197207.83	9.48005	6.989617	67.187416	454.19556	121.43315
2026/01/02 01:45:00.000 PM - 2026/01/02 01:46:00.000 PM	195504.0	8.899364	7.41085	69.739746	468.43842	121.5
2026/01/02 01:46:00.000 PM - 2026/01/02 01:47:00.000 PM	192706.17	10.118694	7.1686835	67.88837	460.1513	121.5
2026/01/02 01:47:00.000 PM - 2026/01/02 01:48:00.000 PM	193197.33	9.428142	7.23335	67.133995	462.3412	121.46933
2026/01/02 01:48:00.000 PM - 2026/01/02 01:49:00.000 PM	188035.0	8.894502	6.655783	64.373856	443.9333	121.5
2026/01/02 01:49:00.000 PM - 2026/01/02 01:50:00.000 PM	187221.0	9.417237	6.6533833	63.650585	443.42368	121.5
2026/01/02 01:50:00.000 PM - 2026/01/02 01:51:00.000 PM	190385.17	10.462221	7.4722	65.655205	470.57013	121.5
2026/01/02 01:51:00.000 PM - 2026/01/02 01:52:00.000 PM	190074.5	9.182159	7.733217	64.661446	479.91336	121.5
2026/01/02 01:52:00.000 PM - 2026/01/02 01:53:00.000 PM	187403.67	10.198305	6.9933167	61.813107	454.71118	121.43166
2026/01/02 01:53:00.000 PM - 2026/01/02 01:54:00.000 PM	187827.5	9.878022	6.46755	61.77391	437.90192	121.42001
2026/01/02 01:54:00.000 PM - 2026/01/02 01:55:00.000 PM	184767.83	8.499463	6.652867	62.606255	443.42056	121.36085
2026/01/02 01:55:00.000 PM - 2026/01/02 01:56:00.000 PM	188780.83	10.098768	7.276117	61.419758	463.73285	121.29235
2026/01/02 01:56:00.000 PM - 2026/01/02 01:57:00.000 PM	190901.5	10.093583	7.2347665	59.732582	462.57022	121.2
2026/01/02 01:57:00.000 PM - 2026/01/02 01:58:00.000 PM	196259.17	9.329578	6.3226	58.13937	433.68997	121.2
2026/01/02 01:58:00.000 PM - 2026/01/02 01:59:00.000 PM	195000.0	9.077551	6.2	57.30204	429.8083	121.2
2026/01/02 01:59:00.000 PM - 2026/01/02 02:00:00.000 PM	189328.67	9.70289	5.4003334	48.848824	407.94138	121.26915
2026/01/02 02:00:00.000 PM - 2026/01/02 02:01:00.000 PM	188335.67	8.804996	5.4525666	51.089966	408.81238	121.3
2026/01/02 02:01:00.000 PM - 2026/01/02 02:02:00.000 PM	187581.33	9.40421	5.9912834	56.02934	423.67056	121.3
2026/01/02 02:02:00.000 PM - 2026/01/02 02:03:00.000 PM	190285.83	9.557657	6.5253835	58.79501	439.3943	121.25635
2026/01/02 02:03:00.000 PM - 2026/01/02 02:04:00.000 PM	192066.0	9.965546	6.9221835	61.38522	452.07236	121.25867
2026/01/02 02:04:00.000 PM - 2026/01/02 02:05:00.000 PM	192462.83	9.033968	6.1101665	59.297638	427.74652	121.26932

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 02:05:00.000 PM - 2026/01/02 02:06:00.000 PM	189990.67	8.585463	5.126517	50.67844	401.31	121.3
2026/01/02 02:06:00.000 PM - 2026/01/02 02:07:00.000 PM	189567.17	8.692695	4.9960165	49.545944	396.99185	121.38198
2026/01/02 02:07:00.000 PM - 2026/01/02 02:08:00.000 PM	188964.5	8.539324	5.46095	56.216145	409.1493	121.4
2026/01/02 02:08:00.000 PM - 2026/01/02 02:09:00.000 PM	187899.5	9.023006	6.1574	61.770416	428.4009	121.4
2026/01/02 02:09:00.000 PM - 2026/01/02 02:10:00.000 PM	193192.0	9.596747	6.5172834	65.15533	439.23178	121.4
2026/01/02 02:10:00.000 PM - 2026/01/02 02:11:00.000 PM	192287.67	9.9127245	6.7708335	67.08749	447.1776	121.42415
2026/01/02 02:11:00.000 PM - 2026/01/02 02:12:00.000 PM	195801.5	9.449078	6.195	63.541924	430.13126	121.50532
2026/01/02 02:12:00.000 PM - 2026/01/02 02:13:00.000 PM	189712.67	8.813057	5.2858	54.575188	405.1598	121.6
2026/01/02 02:13:00.000 PM - 2026/01/02 02:14:00.000 PM	188371.33	8.206814	4.5935335	46.069992	387.58197	121.602486
2026/01/02 02:14:00.000 PM - 2026/01/02 02:15:00.000 PM	189471.33	8.683687	4.9839	50.55435	396.76205	121.7
2026/01/02 02:15:00.000 PM - 2026/01/02 02:16:00.000 PM	191769.17	9.334549	5.698	58.613922	415.35886	121.7
2026/01/02 02:16:00.000 PM - 2026/01/02 02:17:00.000 PM	189675.17	9.458717	6.4668	65.22992	437.70895	121.66383
2026/01/02 02:17:00.000 PM - 2026/01/02 02:18:00.000 PM	194575.0	10.168565	6.5766335	66.84951	441.06287	121.64435
2026/01/02 02:18:00.000 PM - 2026/01/02 02:19:00.000 PM	191153.33	9.772404	7.3538666	68.64512	466.48074	121.6
2026/01/02 02:19:00.000 PM - 2026/01/02 02:20:00.000 PM	191396.0	10.134798	6.5167665	65.07296	439.99902	121.65182
2026/01/02 02:20:00.000 PM - 2026/01/02 02:21:00.000 PM	184570.0	9.577386	5.8948	62.114464	421.01532	121.65117
2026/01/02 02:21:00.000 PM - 2026/01/02 02:22:00.000 PM	187561.0	9.395271	6.285617	67.01966	432.23172	121.7
2026/01/02 02:22:00.000 PM - 2026/01/02 02:23:00.000 PM	184896.83	9.172593	6.5545	66.61731	440.45966	121.7
2026/01/02 02:23:00.000 PM - 2026/01/02 02:24:00.000 PM	184207.67	9.790187	6.3253665	65.41243	433.58517	121.710815
2026/01/02 02:24:00.000 PM - 2026/01/02 02:25:00.000 PM	188771.5	9.179475	6.3269334	64.374535	433.44897	121.74635
2026/01/02 02:25:00.000 PM - 2026/01/02 02:26:00.000 PM	186688.33	9.536052	6.6070166	66.24913	442.09344	121.72667
2026/01/02 02:26:00.000 PM - 2026/01/02 02:27:00.000 PM	189122.33	9.699817	6.2031	63.784115	430.18433	121.7
2026/01/02 02:27:00.000 PM - 2026/01/02 02:28:00.000 PM	195469.83	8.687673	5.8171835	60.014343	418.93915	121.7
2026/01/02 02:28:00.000 PM - 2026/01/02 02:29:00.000 PM	196000.0	8.745033	5.8	59.83444	418.42264	121.7
2026/01/02 02:29:00.000 PM - 2026/01/02 02:30:00.000 PM	184441.0	10.243259	5.8775	58.459576	420.74884	121.7
2026/01/02 02:30:00.000 PM - 2026/01/02 02:31:00.000 PM	184096.17	10.205127	5.7328334	57.847553	416.57794	121.72315
2026/01/02 02:31:00.000 PM - 2026/01/02 02:32:00.000 PM	187321.67	9.683111	5.87195	59.184265	420.32834	121.8
2026/01/02 02:32:00.000 PM - 2026/01/02 02:33:00.000 PM	184377.33	10.147938	6.096033	61.77507	426.8873	121.765
2026/01/02 02:33:00.000 PM - 2026/01/02 02:34:00.000 PM	186089.83	9.90897	6.0246167	61.714157	424.65613	121.759186
2026/01/02 02:34:00.000 PM - 2026/01/02 02:35:00.000 PM	185513.83	10.00307	6.4178333	63.7277	436.26514	121.7
2026/01/02 02:35:00.000 PM - 2026/01/02 02:36:00.000 PM	183923.67	9.955247	6.08255	61.50739	426.54477	121.7
2026/01/02 02:36:00.000 PM - 2026/01/02 02:37:00.000 PM	185125.67	9.739005	5.3796334	54.26799	407.55103	121.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 02:37:00.000 PM - 2026/01/02 02:38:00.000 PM	183616.0	9.2140255	4.8820167	48.416862	394.49118	121.73417
2026/01/02 02:38:00.000 PM - 2026/01/02 02:39:00.000 PM	184313.17	8.646868	5.01695	50.089607	397.68073	121.7
2026/01/02 02:39:00.000 PM - 2026/01/02 02:40:00.000 PM	188332.83	9.685895	5.706383	58.108204	415.60934	121.74748
2026/01/02 02:40:00.000 PM - 2026/01/02 02:41:00.000 PM	186589.67	9.950733	6.1226835	62.932934	427.61917	121.71602
2026/01/02 02:41:00.000 PM - 2026/01/02 02:42:00.000 PM	182713.67	9.697489	5.6144166	58.510822	413.6003	121.79232
2026/01/02 02:42:00.000 PM - 2026/01/02 02:43:00.000 PM	186150.33	9.944144	5.6816	59.167675	415.0139	121.8
2026/01/02 02:43:00.000 PM - 2026/01/02 02:44:00.000 PM	184357.67	10.107859	6.1040835	62.205215	426.9128	121.78235
2026/01/02 02:44:00.000 PM - 2026/01/02 02:45:00.000 PM	186273.67	10.235384	6.268883	63.1659	431.9879	121.74265
2026/01/02 02:45:00.000 PM - 2026/01/02 02:46:00.000 PM	184123.33	9.981437	6.0751834	62.266098	426.2138	121.7635
2026/01/02 02:46:00.000 PM - 2026/01/02 02:47:00.000 PM	180724.17	9.612488	5.777	58.956795	417.81525	121.72718
2026/01/02 02:47:00.000 PM - 2026/01/02 02:48:00.000 PM	188772.34	9.641596	5.928817	59.894238	421.98907	121.7605
2026/01/02 02:48:00.000 PM - 2026/01/02 02:49:00.000 PM	184794.0	10.249584	6.0846667	61.542828	426.46484	121.73448
2026/01/02 02:49:00.000 PM - 2026/01/02 02:50:00.000 PM	185182.33	9.482215	5.5654664	56.70283	412.49225	121.7545
2026/01/02 02:50:00.000 PM - 2026/01/02 02:51:00.000 PM	184226.83	9.974785	5.460067	54.940556	409.0284	121.770515
2026/01/02 02:51:00.000 PM - 2026/01/02 02:52:00.000 PM	184827.83	9.894744	5.693333	57.526043	415.49695	121.7
2026/01/02 02:52:00.000 PM - 2026/01/02 02:53:00.000 PM	186603.33	10.016496	6.0311165	59.80743	424.85202	121.7
2026/01/02 02:53:00.000 PM - 2026/01/02 02:54:00.000 PM	185413.33	9.691215	5.674783	57.26797	415.35086	121.7
2026/01/02 02:54:00.000 PM - 2026/01/02 02:55:00.000 PM	181937.67	9.923545	5.3751335	54.502262	406.92584	121.7
2026/01/02 02:55:00.000 PM - 2026/01/02 02:56:00.000 PM	184856.67	9.916062	5.794767	59.49215	418.11417	121.7
2026/01/02 02:56:00.000 PM - 2026/01/02 02:57:00.000 PM	187242.83	9.906413	5.94765	59.432606	422.52826	121.7
2026/01/02 02:57:00.000 PM - 2026/01/02 02:58:00.000 PM	189067.0	10.383344	6.1	61.864315	426.90417	121.7
2026/01/02 02:58:00.000 PM - 2026/01/02 02:59:00.000 PM	188609.34	10.333838	6.0893664	61.163338	426.67154	121.7
2026/01/02 02:59:00.000 PM - 2026/01/02 03:00:00.000 PM	188978.0	9.181155	5.7008834	57.21434	415.83942	121.73565
2026/01/02 03:00:00.000 PM - 2026/01/02 03:01:00.000 PM	185002.0	10.490543	5.7581167	58.853535	417.1596	121.756
2026/01/02 03:01:00.000 PM - 2026/01/02 03:02:00.000 PM	184011.83	11.005012	5.7920165	59.47181	418.25098	121.8
2026/01/02 03:02:00.000 PM - 2026/01/02 03:03:00.000 PM	188582.67	9.997021	6.0147834	61.049854	424.37183	121.8
2026/01/02 03:03:00.000 PM - 2026/01/02 03:04:00.000 PM	184702.83	10.400069	6.0951834	61.03694	426.81	121.77235
2026/01/02 03:04:00.000 PM - 2026/01/02 03:05:00.000 PM	180405.17	10.164532	6.0543	61.05623	425.64783	121.72365
2026/01/02 03:05:00.000 PM - 2026/01/02 03:06:00.000 PM	185258.17	11.255583	6.0708666	61.60965	426.02124	121.8
2026/01/02 03:06:00.000 PM - 2026/01/02 03:07:00.000 PM	182585.5	10.245548	5.7279	58.674515	416.60953	121.85965
2026/01/02 03:07:00.000 PM - 2026/01/02 03:08:00.000 PM	186802.17	10.239103	5.6723	58.0404	414.86063	121.88568
2026/01/02 03:08:00.000 PM - 2026/01/02 03:09:00.000 PM	179770.5	10.407026	6.0414166	60.90493	425.08542	121.86017

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 03:09:00.000 PM - 2026/01/02 03:10:00.000 PM	184160.83	10.675619	6.30965	63.467255	433.0103	121.83134
2026/01/02 03:10:00.000 PM - 2026/01/02 03:11:00.000 PM	180649.83	11.262403	6.60515	64.11711	441.97147	121.8
2026/01/02 03:11:00.000 PM - 2026/01/02 03:12:00.000 PM	187288.17	10.869763	6.365383	63.588253	434.8187	121.8
2026/01/02 03:12:00.000 PM - 2026/01/02 03:13:00.000 PM	181542.17	10.822794	6.15705	62.542854	428.6751	121.8
2026/01/02 03:13:00.000 PM - 2026/01/02 03:14:00.000 PM	182594.17	10.85568	6.0187836	61.25787	424.5028	121.8
2026/01/02 03:14:00.000 PM - 2026/01/02 03:15:00.000 PM	182091.0	10.165543	6.09325	61.984856	426.94727	121.8
2026/01/02 03:15:00.000 PM - 2026/01/02 03:16:00.000 PM	180956.17	10.09462	5.6576333	57.369778	414.44733	121.830666
2026/01/02 03:16:00.000 PM - 2026/01/02 03:17:00.000 PM	181116.67	10.13014	5.66605	57.124847	414.9032	121.8295
2026/01/02 03:17:00.000 PM - 2026/01/02 03:18:00.000 PM	180857.33	10.757312	5.9508834	60.40042	422.47495	121.77018
2026/01/02 03:18:00.000 PM - 2026/01/02 03:19:00.000 PM	188700.33	11.684617	6.46795	64.0616	437.7088	121.7
2026/01/02 03:19:00.000 PM - 2026/01/02 03:20:00.000 PM	186446.83	11.783458	6.9158335	65.97906	451.8677	121.7
2026/01/02 03:20:00.000 PM - 2026/01/02 03:21:00.000 PM	187149.67	11.03796	5.7197833	57.441746	417.03323	121.7
2026/01/02 03:21:00.000 PM - 2026/01/02 03:22:00.000 PM	183614.17	9.934202	4.7858834	47.158894	343.65112	121.7
2026/01/02 03:22:00.000 PM - 2026/01/02 03:23:00.000 PM	181393.5	9.411524	4.753617	47.030445	264.5533	121.7
2026/01/02 03:23:00.000 PM - 2026/01/02 03:24:00.000 PM	180321.83	9.603859	4.96765	50.711403	378.93506	121.7
2026/01/02 03:24:00.000 PM - 2026/01/02 03:25:00.000 PM	179480.33	9.969865	5.1397667	53.116417	400.7536	121.72933
2026/01/02 03:25:00.000 PM - 2026/01/02 03:26:00.000 PM	182914.5	10.682907	5.7634	59.566452	417.21408	121.7
2026/01/02 03:26:00.000 PM - 2026/01/02 03:27:00.000 PM	184768.33	10.5161915	5.9770164	63.348362	423.42703	121.7
2026/01/02 03:27:00.000 PM - 2026/01/02 03:28:00.000 PM	185000.0	10.007999	5.9	63.00465	421.21213	121.7
2026/01/02 03:28:00.000 PM - 2026/01/02 03:29:00.000 PM	183246.17	10.306287	5.7818832	59.561844	417.93774	121.7
2026/01/02 03:29:00.000 PM - 2026/01/02 03:30:00.000 PM	184785.83	11.492122	6.0306835	60.753292	424.7149	121.7
2026/01/02 03:30:00.000 PM - 2026/01/02 03:31:00.000 PM	182579.83	12.109781	6.793783	67.92754	447.8413	121.62935
2026/01/02 03:31:00.000 PM - 2026/01/02 03:32:00.000 PM	183254.83	11.049875	6.386433	65.88095	435.6248	121.69415
2026/01/02 03:32:00.000 PM - 2026/01/02 03:33:00.000 PM	181903.67	11.18567	6.34095	65.56194	433.88022	121.7
2026/01/02 03:33:00.000 PM - 2026/01/02 03:34:00.000 PM	182955.0	11.183984	6.49975	66.38245	439.08997	121.7
2026/01/02 03:34:00.000 PM - 2026/01/02 03:35:00.000 PM	181358.0	10.620218	6.0058665	63.220406	424.29407	121.719315
2026/01/02 03:35:00.000 PM - 2026/01/02 03:36:00.000 PM	186358.83	10.884431	5.6679997	59.73539	414.81403	121.8
2026/01/02 03:36:00.000 PM - 2026/01/02 03:37:00.000 PM	182103.5	10.667366	5.8401	60.45171	419.4507	121.8
2026/01/02 03:37:00.000 PM - 2026/01/02 03:38:00.000 PM	186884.17	10.8120985	5.8212833	60.805164	419.4277	121.7695
2026/01/02 03:38:00.000 PM - 2026/01/02 03:39:00.000 PM	185409.5	9.507648	5.14515	52.8992	401.6212	121.8
2026/01/02 03:39:00.000 PM - 2026/01/02 03:40:00.000 PM	185740.33	9.724164	4.6123166	45.549446	387.8656	121.886986
2026/01/02 03:40:00.000 PM - 2026/01/02 03:41:00.000 PM	187201.5	9.879125	4.84395	48.779507	393.0424	121.96882

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 03:41:00.000 PM - 2026/01/02 03:42:00.000 PM	183405.83	9.863632	5.27025	54.05547	404.07278	121.92101
2026/01/02 03:42:00.000 PM - 2026/01/02 03:43:00.000 PM	185312.0	10.283775	6.0337167	60.886776	424.87827	121.9
2026/01/02 03:43:00.000 PM - 2026/01/02 03:44:00.000 PM	183919.5	11.443404	6.3350835	63.061462	433.69604	121.9
2026/01/02 03:44:00.000 PM - 2026/01/02 03:45:00.000 PM	187658.17	11.679113	6.530717	62.350494	439.85675	121.9
2026/01/02 03:45:00.000 PM - 2026/01/02 03:46:00.000 PM	184250.33	10.752678	6.545017	62.87565	440.19672	121.929665
2026/01/02 03:46:00.000 PM - 2026/01/02 03:47:00.000 PM	182149.67	10.823258	5.946417	60.8888	422.7416	121.9
2026/01/02 03:47:00.000 PM - 2026/01/02 03:48:00.000 PM	184000.33	11.216635	5.9471664	60.485493	422.55942	121.9
2026/01/02 03:48:00.000 PM - 2026/01/02 03:49:00.000 PM	186011.83	9.896892	5.68185	58.532894	415.22708	121.9
2026/01/02 03:49:00.000 PM - 2026/01/02 03:50:00.000 PM	187433.33	10.338476	5.574217	57.86435	412.43582	121.91898
2026/01/02 03:50:00.000 PM - 2026/01/02 03:51:00.000 PM	186738.33	10.527052	5.4868	57.48418	409.85077	121.972015
2026/01/02 03:51:00.000 PM - 2026/01/02 03:52:00.000 PM	190134.17	9.780512	5.654333	59.122482	414.42917	121.99982
2026/01/02 03:52:00.000 PM - 2026/01/02 03:53:00.000 PM	190194.0	10.036403	5.82245	60.68282	418.9561	122.0
2026/01/02 03:53:00.000 PM - 2026/01/02 03:54:00.000 PM	189102.83	10.679395	5.8698335	61.89427	420.366	122.0
2026/01/02 03:54:00.000 PM - 2026/01/02 03:55:00.000 PM	193144.5	11.119207	6.1076	64.96551	427.02545	122.08815
2026/01/02 03:55:00.000 PM - 2026/01/02 03:56:00.000 PM	188871.83	11.764544	6.1983666	67.01541	429.85248	122.063
2026/01/02 03:56:00.000 PM - 2026/01/02 03:57:00.000 PM	191153.83	11.062534	5.7109165	60.684612	416.19067	122.1
2026/01/02 03:57:00.000 PM - 2026/01/02 03:58:00.000 PM	195000.0	10.538563	5.6	59.59738	412.95306	122.1
2026/01/02 03:58:00.000 PM - 2026/01/02 03:59:00.000 PM	190742.83	10.98201	5.8096	59.666927	418.84943	122.07385
2026/01/02 03:59:00.000 PM - 2026/01/02 04:00:00.000 PM	188859.17	11.069948	5.8403335	59.925255	419.56644	122.093315
2026/01/02 04:00:00.000 PM - 2026/01/02 04:01:00.000 PM	192350.67	10.598969	6.1958165	63.283546	429.6685	122.1
2026/01/02 04:01:00.000 PM - 2026/01/02 04:02:00.000 PM	192790.33	10.814904	6.1	62.22257	426.90417	122.05735
2026/01/02 04:02:00.000 PM - 2026/01/02 04:03:00.000 PM	192341.67	10.699206	6.0563664	61.68019	425.72876	122.09715
2026/01/02 04:03:00.000 PM - 2026/01/02 04:04:00.000 PM	187524.67	11.046898	5.8513665	59.97603	419.94058	122.07083
2026/01/02 04:04:00.000 PM - 2026/01/02 04:05:00.000 PM	187953.17	10.322473	5.4850335	55.356956	409.97272	122.1
2026/01/02 04:05:00.000 PM - 2026/01/02 04:06:00.000 PM	185340.33	10.06852	5.4615	54.108116	409.25247	122.1
2026/01/02 04:06:00.000 PM - 2026/01/02 04:07:00.000 PM	187531.83	10.162966	5.6797333	55.86071	414.95908	122.06268
2026/01/02 04:07:00.000 PM - 2026/01/02 04:08:00.000 PM	185816.17	10.792108	6.408917	60.47602	435.8728	122.0
2026/01/02 04:08:00.000 PM - 2026/01/02 04:09:00.000 PM	186956.5	11.20407	6.6756334	61.641235	444.13776	121.97702
2026/01/02 04:09:00.000 PM - 2026/01/02 04:10:00.000 PM	185181.67	11.142459	6.5895834	61.377075	441.76657	121.9
2026/01/02 04:10:00.000 PM - 2026/01/02 04:11:00.000 PM	188287.83	11.7267685	6.6439166	61.571278	443.10547	121.9
2026/01/02 04:11:00.000 PM - 2026/01/02 04:12:00.000 PM	191137.5	12.342969	6.5575833	60.81001	440.7054	121.9
2026/01/02 04:12:00.000 PM - 2026/01/02 04:13:00.000 PM	192603.0	10.353816	6.1309333	59.648396	428.0761	121.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 04:13:00.000 PM - 2026/01/02 04:14:00.000 PM	187580.0	10.445634	4.936567	48.92234	396.49582	121.9
2026/01/02 04:14:00.000 PM - 2026/01/02 04:15:00.000 PM	188745.0	10.193578	4.38145	38.11346	382.34302	121.91032
2026/01/02 04:15:00.000 PM - 2026/01/02 04:16:00.000 PM	184178.5	11.031488	5.4487166	47.56809	408.86948	121.94068
2026/01/02 04:16:00.000 PM - 2026/01/02 04:17:00.000 PM	186396.33	11.133177	6.6612334	54.97709	443.6242	121.9
2026/01/02 04:17:00.000 PM - 2026/01/02 04:18:00.000 PM	187087.83	12.23306	7.374183	58.729893	467.21893	121.9
2026/01/02 04:18:00.000 PM - 2026/01/02 04:19:00.000 PM	180979.17	11.223374	7.17685	59.354298	461.0505	121.83935
2026/01/02 04:19:00.000 PM - 2026/01/02 04:20:00.000 PM	184683.33	10.706668	6.8641167	61.101463	450.10278	121.756836
2026/01/02 04:20:00.000 PM - 2026/01/02 04:21:00.000 PM	180552.17	12.232451	7.0813	62.376766	457.19388	121.75052
2026/01/02 04:21:00.000 PM - 2026/01/02 04:22:00.000 PM	185896.17	11.659464	6.93775	60.189472	452.70062	121.7
2026/01/02 04:22:00.000 PM - 2026/01/02 04:23:00.000 PM	186231.5	11.861123	6.5038834	58.39739	438.99722	121.67152
2026/01/02 04:23:00.000 PM - 2026/01/02 04:24:00.000 PM	183434.17	10.598537	6.2340665	56.791344	430.95392	121.6
2026/01/02 04:24:00.000 PM - 2026/01/02 04:25:00.000 PM	183567.0	10.671675	5.68395	50.94671	415.59033	121.61432
2026/01/02 04:25:00.000 PM - 2026/01/02 04:26:00.000 PM	185028.5	11.115643	5.1832166	46.31813	402.16553	121.7
2026/01/02 04:26:00.000 PM - 2026/01/02 04:27:00.000 PM	187619.17	9.920904	4.820367	41.92371	393.03296	121.7
2026/01/02 04:27:00.000 PM - 2026/01/02 04:28:00.000 PM	188000.0	10.446585	4.8	41.700005	392.4337	121.7
2026/01/02 04:28:00.000 PM - 2026/01/02 04:29:00.000 PM	185739.83	12.011106	4.2175336	33.25768	379.25333	121.7
2026/01/02 04:29:00.000 PM - 2026/01/02 04:30:00.000 PM	181777.5	12.7985935	3.84675	29.890211	370.2541	121.70465
2026/01/02 04:30:00.000 PM - 2026/01/02 04:31:00.000 PM	182718.33	10.646829	4.363583	36.587395	381.82675	121.75017
2026/01/02 04:31:00.000 PM - 2026/01/02 04:32:00.000 PM	179719.5	11.000831	4.3957334	37.461895	383.08014	121.75916
2026/01/02 04:32:00.000 PM - 2026/01/02 04:33:00.000 PM	179274.0	10.32367	4.188483	34.57098	378.0166	121.71235
2026/01/02 04:33:00.000 PM - 2026/01/02 04:34:00.000 PM	177519.0	11.129953	4.530083	38.04513	385.74625	121.7
2026/01/02 04:34:00.000 PM - 2026/01/02 04:35:00.000 PM	177212.33	10.111319	5.12085	45.391495	400.11624	121.69685
2026/01/02 04:35:00.000 PM - 2026/01/02 04:36:00.000 PM	181045.83	11.043452	6.1627	52.369797	428.51163	121.539185
2026/01/02 04:36:00.000 PM - 2026/01/02 04:37:00.000 PM	177116.5	12.8123255	6.5413165	53.737896	439.99966	121.43235
2026/01/02 04:37:00.000 PM - 2026/01/02 04:38:00.000 PM	181545.5	12.544803	6.5845165	54.549458	441.4045	121.32902
2026/01/02 04:38:00.000 PM - 2026/01/02 04:39:00.000 PM	181549.33	12.21888	6.3905835	55.660664	435.6477	121.32165
2026/01/02 04:39:00.000 PM - 2026/01/02 04:40:00.000 PM	180279.83	11.377868	5.45165	48.378147	409.52734	121.356
2026/01/02 04:40:00.000 PM - 2026/01/02 04:41:00.000 PM	181303.5	10.315217	4.8750834	43.55255	394.56085	121.4
2026/01/02 04:41:00.000 PM - 2026/01/02 04:42:00.000 PM	183342.5	11.185861	4.3985167	36.932636	382.9484	121.49599
2026/01/02 04:42:00.000 PM - 2026/01/02 04:43:00.000 PM	179607.67	10.444975	4.7238	42.04852	390.49176	121.42617
2026/01/02 04:43:00.000 PM - 2026/01/02 04:44:00.000 PM	177941.67	11.3333645	5.0965	45.802692	399.51385	121.430016
2026/01/02 04:44:00.000 PM - 2026/01/02 04:45:00.000 PM	180463.33	11.465408	5.8303	53.07258	419.18866	121.347015

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 04:45:00.000 PM - 2026/01/02 04:46:00.000 PM	180876.67	11.394398	6.03915	54.59665	425.12518	121.3
2026/01/02 04:46:00.000 PM - 2026/01/02 04:47:00.000 PM	180497.33	11.479992	6.0073166	55.835915	424.21527	121.24102
2026/01/02 04:47:00.000 PM - 2026/01/02 04:48:00.000 PM	183263.67	11.556192	6.385783	55.622295	435.24274	121.15601
2026/01/02 04:48:00.000 PM - 2026/01/02 04:49:00.000 PM	183241.17	12.036447	6.0203166	55.09326	425.13412	121.15565
2026/01/02 04:49:00.000 PM - 2026/01/02 04:50:00.000 PM	177799.17	10.461913	5.446833	52.932102	408.86426	121.15884
2026/01/02 04:50:00.000 PM - 2026/01/02 04:51:00.000 PM	181055.17	10.316681	5.4711666	52.658276	409.50833	121.146515
2026/01/02 04:51:00.000 PM - 2026/01/02 04:52:00.000 PM	180316.0	11.465072	5.8070664	54.29815	418.43323	121.1
2026/01/02 04:52:00.000 PM - 2026/01/02 04:53:00.000 PM	178854.17	12.087668	6.28215	56.357185	432.2063	121.1
2026/01/02 04:53:00.000 PM - 2026/01/02 04:54:00.000 PM	179409.83	11.725573	6.37395	56.43985	434.89023	121.1
2026/01/02 04:54:00.000 PM - 2026/01/02 04:55:00.000 PM	181596.67	12.875145	6.742067	58.047604	446.2065	121.019516
2026/01/02 04:55:00.000 PM - 2026/01/02 04:56:00.000 PM	182739.17	12.719183	7.0684	57.075275	456.9535	121.0
2026/01/02 04:56:00.000 PM - 2026/01/02 04:57:00.000 PM	186748.33	12.377904	6.30675	56.226543	433.16058	121.0
2026/01/02 04:57:00.000 PM - 2026/01/02 04:58:00.000 PM	187000.0	12.103401	6.2	55.69456	429.8083	121.0
2026/01/02 04:58:00.000 PM - 2026/01/02 04:59:00.000 PM	179008.67	12.563331	4.314083	33.77443	382.47852	121.048134
2026/01/02 04:59:00.000 PM - 2026/01/02 05:00:00.000 PM	182958.67	12.163129	4.059933	33.201485	374.9956	121.2
2026/01/02 05:00:00.000 PM - 2026/01/02 05:01:00.000 PM	184534.33	11.369716	4.27855	36.388535	379.8016	121.2
2026/01/02 05:01:00.000 PM - 2026/01/02 05:02:00.000 PM	186348.0	11.224268	5.0346165	46.55743	398.10406	121.278984
2026/01/02 05:02:00.000 PM - 2026/01/02 05:03:00.000 PM	190312.5	10.929813	4.861933	44.963223	394.2916	121.27067
2026/01/02 05:03:00.000 PM - 2026/01/02 05:04:00.000 PM	184267.33	10.646134	4.244583	37.743103	379.6349	121.3
2026/01/02 05:04:00.000 PM - 2026/01/02 05:05:00.000 PM	183788.5	11.864686	3.8517	32.485287	370.74435	121.3
2026/01/02 05:05:00.000 PM - 2026/01/02 05:06:00.000 PM	184352.5	11.597604	4.317983	37.022526	380.59213	121.3
2026/01/02 05:06:00.000 PM - 2026/01/02 05:07:00.000 PM	185053.17	10.629141	5.1246166	47.636814	400.37924	121.3
2026/01/02 05:07:00.000 PM - 2026/01/02 05:08:00.000 PM	185184.17	10.837802	5.300783	49.121014	404.91504	121.253
2026/01/02 05:08:00.000 PM - 2026/01/02 05:09:00.000 PM	181877.83	11.281772	5.34775	50.73974	406.5217	121.236
2026/01/02 05:09:00.000 PM - 2026/01/02 05:10:00.000 PM	189542.33	10.413464	5.0897665	47.865376	399.4583	121.29218
2026/01/02 05:10:00.000 PM - 2026/01/02 05:11:00.000 PM	187787.67	10.810888	5.3037333	50.99768	405.33307	121.225815
2026/01/02 05:11:00.000 PM - 2026/01/02 05:12:00.000 PM	190571.0	10.365986	4.69245	43.799664	390.2108	121.3
2026/01/02 05:12:00.000 PM - 2026/01/02 05:13:00.000 PM	186361.84	10.510349	4.402267	40.93953	382.8341	121.30048
2026/01/02 05:13:00.000 PM - 2026/01/02 05:14:00.000 PM	187582.33	10.8175535	5.1205	50.17646	400.06528	121.4
2026/01/02 05:14:00.000 PM - 2026/01/02 05:15:00.000 PM	184640.83	10.747194	6.3146667	59.000694	433.04413	121.4775
2026/01/02 05:15:00.000 PM - 2026/01/02 05:16:00.000 PM	193277.5	11.879166	6.6337	61.445347	442.9445	121.43965
2026/01/02 05:16:00.000 PM - 2026/01/02 05:17:00.000 PM	191979.67	11.288172	6.1649666	60.377155	429.194	121.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 05:17:00.000 PM - 2026/01/02 05:18:00.000 PM	189149.5	10.247577	5.42285	54.138668	408.28714	121.5
2026/01/02 05:18:00.000 PM - 2026/01/02 05:19:00.000 PM	196430.0	10.752151	5.73565	56.706665	416.6152	121.5
2026/01/02 05:19:00.000 PM - 2026/01/02 05:20:00.000 PM	197203.0	10.203901	5.454567	54.504383	409.25507	121.59898
2026/01/02 05:20:00.000 PM - 2026/01/02 05:21:00.000 PM	196619.5	11.050707	5.2332	52.807957	403.39056	121.60882
2026/01/02 05:21:00.000 PM - 2026/01/02 05:22:00.000 PM	191392.17	12.053583	4.9762	49.43475	396.8789	121.74848
2026/01/02 05:22:00.000 PM - 2026/01/02 05:23:00.000 PM	194392.67	10.759404	4.9425836	48.794724	395.7599	121.8
2026/01/02 05:23:00.000 PM - 2026/01/02 05:24:00.000 PM	193878.17	11.245343	6.05965	57.686077	425.52438	121.88448
2026/01/02 05:24:00.000 PM - 2026/01/02 05:25:00.000 PM	189216.17	10.843797	6.388867	62.087196	435.48148	121.9
2026/01/02 05:25:00.000 PM - 2026/01/02 05:26:00.000 PM	192761.33	11.8093	6.2640166	62.253574	431.73212	121.9
2026/01/02 05:26:00.000 PM - 2026/01/02 05:27:00.000 PM	197681.83	12.026304	6.2	60.797733	429.8083	121.9
2026/01/02 05:27:00.000 PM - 2026/01/02 05:28:00.000 PM	197999.98	12.197958	6.2	60.70612	429.8083	121.9
2026/01/02 05:28:00.000 PM - 2026/01/02 05:29:00.000 PM	190046.33	10.871657	5.6463	55.760902	414.47394	122.0393
2026/01/02 05:29:00.000 PM - 2026/01/02 05:30:00.000 PM	195429.33	10.577593	5.35715	54.23601	406.46417	122.18063
2026/01/02 05:30:00.000 PM - 2026/01/02 05:31:00.000 PM	191992.17	11.262568	5.45985	56.094185	409.26175	122.3
2026/01/02 05:31:00.000 PM - 2026/01/02 05:32:00.000 PM	191140.33	11.172236	5.56545	55.94609	411.90924	122.360985
2026/01/02 05:32:00.000 PM - 2026/01/02 05:33:00.000 PM	192580.67	11.417078	5.65295	56.185894	414.30612	122.46498
2026/01/02 05:33:00.000 PM - 2026/01/02 05:34:00.000 PM	197602.0	11.124715	5.9350166	58.943913	422.22983	122.5
2026/01/02 05:34:00.000 PM - 2026/01/02 05:35:00.000 PM	194832.67	10.706297	5.8799334	58.61011	420.9686	122.5
2026/01/02 05:35:00.000 PM - 2026/01/02 05:36:00.000 PM	193723.17	10.46736	4.74695	46.142696	391.29932	122.52948
2026/01/02 05:36:00.000 PM - 2026/01/02 05:37:00.000 PM	190623.33	10.164977	4.9070835	49.09478	394.83603	122.61598
2026/01/02 05:37:00.000 PM - 2026/01/02 05:38:00.000 PM	190063.5	11.503215	5.439183	54.509243	408.39487	122.7
2026/01/02 05:38:00.000 PM - 2026/01/02 05:39:00.000 PM	186913.5	10.994708	6.4130335	61.566406	435.93893	122.7
2026/01/02 05:39:00.000 PM - 2026/01/02 05:40:00.000 PM	186216.5	12.1486225	7.2161	65.13713	461.72714	122.6405
2026/01/02 05:40:00.000 PM - 2026/01/02 05:41:00.000 PM	189380.5	12.356566	7.1933665	65.466064	461.01398	122.60952
2026/01/02 05:41:00.000 PM - 2026/01/02 05:42:00.000 PM	191635.5	12.0840845	7.0175	64.87322	455.1334	122.57935
2026/01/02 05:42:00.000 PM - 2026/01/02 05:43:00.000 PM	199005.33	12.091867	6.9574	64.62466	453.28485	122.5
2026/01/02 05:43:00.000 PM - 2026/01/02 05:44:00.000 PM	195985.17	11.602347	6.057717	60.50636	426.3248	122.55832
2026/01/02 05:44:00.000 PM - 2026/01/02 05:45:00.000 PM	196083.17	9.776695	4.62935	44.907204	388.7506	122.64232
2026/01/02 05:45:00.000 PM - 2026/01/02 05:46:00.000 PM	188826.67	9.366272	3.9625332	36.5771	373.1478	122.79832
2026/01/02 05:46:00.000 PM - 2026/01/02 05:47:00.000 PM	187303.0	10.764898	4.8010335	46.23915	392.97742	122.86017
2026/01/02 05:47:00.000 PM - 2026/01/02 05:48:00.000 PM	193824.17	12.8343725	6.8776665	62.162228	451.55035	122.8405
2026/01/02 05:48:00.000 PM - 2026/01/02 05:49:00.000 PM	195093.67	13.660067	7.9798837	69.3945	488.99103	122.82632

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 05:49:00.000 PM - 2026/01/02 05:50:00.000 PM	196514.17	12.285296	6.3677335	63.433727	435.6753	122.91032
2026/01/02 05:50:00.000 PM - 2026/01/02 05:51:00.000 PM	194435.17	10.249077	4.5799665	45.619152	387.64917	123.07532
2026/01/02 05:51:00.000 PM - 2026/01/02 05:52:00.000 PM	196040.33	10.545021	4.2147164	41.379646	378.85544	123.17263
2026/01/02 05:52:00.000 PM - 2026/01/02 05:53:00.000 PM	191724.17	9.555686	4.1705832	40.315365	377.42487	123.33248
2026/01/02 05:53:00.000 PM - 2026/01/02 05:54:00.000 PM	194826.5	10.143427	5.2580667	53.430355	403.71146	123.39535
2026/01/02 05:54:00.000 PM - 2026/01/02 05:55:00.000 PM	193627.33	13.080478	6.848817	64.81426	449.92728	123.3
2026/01/02 05:55:00.000 PM - 2026/01/02 05:56:00.000 PM	197781.17	12.759371	7.3517165	67.54526	466.49133	123.3
2026/01/02 05:56:00.000 PM - 2026/01/02 05:57:00.000 PM	208802.0	13.422286	6.801183	67.47346	448.1572	123.3
2026/01/02 05:57:00.000 PM - 2026/01/02 05:58:00.000 PM	207035.5	13.176053	6.59825	64.98994	442.33218	123.3
2026/01/02 05:58:00.000 PM - 2026/01/02 05:59:00.000 PM	193773.5	10.962643	5.509267	55.93385	410.39365	123.57845
2026/01/02 05:59:00.000 PM - 2026/01/02 06:00:00.000 PM	196617.17	11.373111	6.01055	62.22389	424.17047	123.61115
2026/01/02 06:00:00.000 PM - 2026/01/02 06:01:00.000 PM	198976.0	12.167248	6.5153	65.826004	439.17297	123.7
2026/01/02 06:01:00.000 PM - 2026/01/02 06:02:00.000 PM	196028.83	11.923871	6.521917	66.3436	439.65558	123.7
2026/01/02 06:02:00.000 PM - 2026/01/02 06:03:00.000 PM	198621.17	11.112356	5.9773335	61.694508	423.38342	123.79498
2026/01/02 06:03:00.000 PM - 2026/01/02 06:04:00.000 PM	199623.83	10.921856	6.3189	63.993336	433.30142	123.8
2026/01/02 06:04:00.000 PM - 2026/01/02 06:05:00.000 PM	201514.0	12.68928	6.8761334	66.857635	450.48788	123.85648
2026/01/02 06:05:00.000 PM - 2026/01/02 06:06:00.000 PM	206188.33	11.367101	7.061983	66.53223	456.56787	123.94965
2026/01/02 06:06:00.000 PM - 2026/01/02 06:07:00.000 PM	204687.0	11.732225	6.36405	62.993484	435.367	124.05065
2026/01/02 06:07:00.000 PM - 2026/01/02 06:08:00.000 PM	201395.83	10.143667	5.2301335	52.66168	357.83273	124.18964
2026/01/02 06:08:00.000 PM - 2026/01/02 06:09:00.000 PM	199889.0	9.547835	4.679517	47.43735	389.41492	124.358986
2026/01/02 06:09:00.000 PM - 2026/01/02 06:10:00.000 PM	204681.17	10.707011	5.43545	53.72034	408.23572	124.499985
2026/01/02 06:10:00.000 PM - 2026/01/02 06:11:00.000 PM	205708.33	11.480855	6.7935166	62.08565	447.8333	124.58598
2026/01/02 06:11:00.000 PM - 2026/01/02 06:12:00.000 PM	201549.17	10.95343	6.8267	63.978672	449.0047	124.674484
2026/01/02 06:12:00.000 PM - 2026/01/02 06:13:00.000 PM	206214.83	11.861765	6.9441667	65.4277	452.73804	124.730316
2026/01/02 06:13:00.000 PM - 2026/01/02 06:14:00.000 PM	198908.0	11.122707	6.497	63.424633	438.70053	124.8
2026/01/02 06:14:00.000 PM - 2026/01/02 06:15:00.000 PM	199441.0	10.198474	5.5390334	55.32765	411.41565	124.87898
2026/01/02 06:15:00.000 PM - 2026/01/02 06:16:00.000 PM	196567.33	10.7302	5.796933	59.329044	418.21753	124.964165
2026/01/02 06:16:00.000 PM - 2026/01/02 06:17:00.000 PM	199041.17	11.101911	6.49485	64.354866	438.48257	124.95065
2026/01/02 06:17:00.000 PM - 2026/01/02 06:18:00.000 PM	199383.33	12.271421	7.309233	67.710884	464.84235	125.0
2026/01/02 06:18:00.000 PM - 2026/01/02 06:19:00.000 PM	203620.5	12.116527	7.4788165	67.85439	470.7624	125.062485
2026/01/02 06:19:00.000 PM - 2026/01/02 06:20:00.000 PM	204161.17	11.498458	6.9515166	66.4163	453.5211	125.105316
2026/01/02 06:20:00.000 PM - 2026/01/02 06:21:00.000 PM	198740.0	10.491278	6.1316166	60.60922	428.1678	125.23148

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 06:21:00.000 PM - 2026/01/02 06:22:00.000 PM	200995.33	10.944027	5.6394167	55.1242	362.13983	125.35132
2026/01/02 06:22:00.000 PM - 2026/01/02 06:23:00.000 PM	198883.67	10.022325	5.04435	48.759396	352.84213	125.43498
2026/01/02 06:23:00.000 PM - 2026/01/02 06:24:00.000 PM	196298.0	10.53776	5.5034	52.75636	395.56778	125.5
2026/01/02 06:24:00.000 PM - 2026/01/02 06:25:00.000 PM	201400.5	10.69694	6.10255	57.853436	426.83334	125.50198
2026/01/02 06:25:00.000 PM - 2026/01/02 06:26:00.000 PM	197479.33	11.6736765	6.5701666	60.81146	440.92224	125.6
2026/01/02 06:26:00.000 PM - 2026/01/02 06:27:00.000 PM	191000.0	10.8111105	6.5	60.64504	438.76263	125.6
2026/01/02 06:27:00.000 PM - 2026/01/02 06:28:00.000 PM	189089.33	11.763769	6.6930833	61.688637	444.98688	125.6
2026/01/02 06:28:00.000 PM - 2026/01/02 06:29:00.000 PM	191479.67	11.793405	7.189417	64.84217	460.7734	125.64384
2026/01/02 06:29:00.000 PM - 2026/01/02 06:30:00.000 PM	194265.67	12.01622	7.2536335	63.833282	463.4224	125.6
2026/01/02 06:30:00.000 PM - 2026/01/02 06:31:00.000 PM	196622.5	11.060866	6.5337167	60.379738	439.90158	125.6
2026/01/02 06:31:00.000 PM - 2026/01/02 06:32:00.000 PM	196215.83	11.463653	6.0646334	56.77307	426.29022	125.62532
2026/01/02 06:32:00.000 PM - 2026/01/02 06:33:00.000 PM	194603.83	9.449321	5.02785	45.93873	397.90292	125.7
2026/01/02 06:33:00.000 PM - 2026/01/02 06:34:00.000 PM	196334.67	9.7192	4.1982164	35.82815	378.48538	125.8198
2026/01/02 06:34:00.000 PM - 2026/01/02 06:35:00.000 PM	188725.33	9.536322	4.7714667	41.637554	391.35986	125.9
2026/01/02 06:35:00.000 PM - 2026/01/02 06:36:00.000 PM	192915.17	10.072325	6.1070833	54.060402	426.97983	125.9
2026/01/02 06:36:00.000 PM - 2026/01/02 06:37:00.000 PM	194544.33	11.954565	7.4715333	60.895164	470.5743	125.97332
2026/01/02 06:37:00.000 PM - 2026/01/02 06:38:00.000 PM	197655.67	12.199015	7.6404	61.706352	476.58115	126.0
2026/01/02 06:38:00.000 PM - 2026/01/02 06:39:00.000 PM	204132.33	11.483207	6.8048	58.92747	448.53806	126.1173
2026/01/02 06:39:00.000 PM - 2026/01/02 06:40:00.000 PM	198592.33	11.35314	6.0806665	54.7952	414.79974	126.26598
2026/01/02 06:40:00.000 PM - 2026/01/02 06:41:00.000 PM	193521.83	9.874769	5.2812166	48.170883	278.3618	126.385635
2026/01/02 06:41:00.000 PM - 2026/01/02 06:42:00.000 PM	191260.33	9.799543	5.2551665	47.44739	323.2563	126.5
2026/01/02 06:42:00.000 PM - 2026/01/02 06:43:00.000 PM	198741.83	10.183331	5.478483	47.918137	362.67828	126.56617
2026/01/02 06:43:00.000 PM - 2026/01/02 06:44:00.000 PM	196462.5	10.90632	6.5450335	54.026157	440.42557	126.515816
2026/01/02 06:44:00.000 PM - 2026/01/02 06:45:00.000 PM	197527.0	10.145979	6.7519665	54.617012	446.51498	126.51852
2026/01/02 06:45:00.000 PM - 2026/01/02 06:46:00.000 PM	195880.83	10.7976885	7.0631166	56.198338	457.03055	126.561165
2026/01/02 06:46:00.000 PM - 2026/01/02 06:47:00.000 PM	190228.83	9.632007	6.1634336	52.8558	429.00848	126.53667
2026/01/02 06:47:00.000 PM - 2026/01/02 06:48:00.000 PM	191385.5	10.236061	6.174433	52.44417	428.97772	126.5
2026/01/02 06:48:00.000 PM - 2026/01/02 06:49:00.000 PM	189025.17	10.633526	6.6102667	53.552055	442.0514	126.5
2026/01/02 06:49:00.000 PM - 2026/01/02 06:50:00.000 PM	191043.83	9.950397	6.92565	53.84074	452.1282	126.5
2026/01/02 06:50:00.000 PM - 2026/01/02 06:51:00.000 PM	190141.33	10.656595	6.8048835	53.671402	448.34906	126.5
2026/01/02 06:51:00.000 PM - 2026/01/02 06:52:00.000 PM	192053.17	10.452559	6.558483	54.670403	440.54224	126.465836
2026/01/02 06:52:00.000 PM - 2026/01/02 06:53:00.000 PM	187777.17	10.503437	6.6947	54.16595	444.8382	126.4345

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 06:53:00.000 PM - 2026/01/02 06:54:00.000 PM	192170.17	9.920823	5.891383	48.800922	421.7321	126.46767
2026/01/02 06:54:00.000 PM - 2026/01/02 06:55:00.000 PM	192764.0	9.192633	5.0787168	42.612633	361.19812	126.4595
2026/01/02 06:55:00.000 PM - 2026/01/02 06:56:00.000 PM	189352.5	9.104073	4.7842	40.681454	296.48502	126.48068
2026/01/02 06:56:00.000 PM - 2026/01/02 06:57:00.000 PM	185000.0	8.923456	4.7	40.06975	306.7048	126.4
2026/01/02 06:57:00.000 PM - 2026/01/02 06:58:00.000 PM	184019.33	9.5616045	5.4976835	44.91617	367.0864	126.4
2026/01/02 06:58:00.000 PM - 2026/01/02 06:59:00.000 PM	194890.0	11.002272	6.9557	52.747013	453.05975	126.37652
2026/01/02 06:59:00.000 PM - 2026/01/02 07:00:00.000 PM	186288.67	12.041384	7.6532836	55.554268	477.27185	126.3
2026/01/02 07:00:00.000 PM - 2026/01/02 07:01:00.000 PM	189881.83	10.409006	6.35585	51.647034	434.3746	126.18587
2026/01/02 07:01:00.000 PM - 2026/01/02 07:02:00.000 PM	185828.83	10.709641	6.6593165	52.953575	443.6506	126.078186
2026/01/02 07:02:00.000 PM - 2026/01/02 07:03:00.000 PM	188864.83	10.703862	6.5196	52.12774	439.62576	126.0
2026/01/02 07:03:00.000 PM - 2026/01/02 07:04:00.000 PM	192335.83	9.684217	5.5424666	45.66399	391.49197	126.046
2026/01/02 07:04:00.000 PM - 2026/01/02 07:05:00.000 PM	185809.16	9.487427	5.12385	41.062935	393.59424	126.0
2026/01/02 07:05:00.000 PM - 2026/01/02 07:06:00.000 PM	183474.17	9.774174	5.33545	41.788048	405.8071	126.0
2026/01/02 07:06:00.000 PM - 2026/01/02 07:07:00.000 PM	184494.17	9.996084	5.7637835	45.98238	417.32767	126.0
2026/01/02 07:07:00.000 PM - 2026/01/02 07:08:00.000 PM	186416.83	10.090091	5.9626164	48.488056	422.89	125.96201
2026/01/02 07:08:00.000 PM - 2026/01/02 07:09:00.000 PM	185778.67	9.330386	6.0210166	48.435123	424.6794	125.85419
2026/01/02 07:09:00.000 PM - 2026/01/02 07:10:00.000 PM	182867.67	9.753506	5.8995333	47.277187	421.27988	125.75618
2026/01/02 07:10:00.000 PM - 2026/01/02 07:11:00.000 PM	183039.5	9.921566	5.8384833	46.59088	419.46652	125.62885
2026/01/02 07:11:00.000 PM - 2026/01/02 07:12:00.000 PM	181371.5	10.200024	6.19655	48.32742	429.56702	125.53902
2026/01/02 07:12:00.000 PM - 2026/01/02 07:13:00.000 PM	187501.17	10.639243	6.9158835	49.113167	451.7045	125.4077
2026/01/02 07:13:00.000 PM - 2026/01/02 07:14:00.000 PM	189072.67	11.174335	6.9740334	49.50616	454.20297	125.3
2026/01/02 07:14:00.000 PM - 2026/01/02 07:15:00.000 PM	185459.5	9.582506	5.2774167	42.812702	401.49374	125.3
2026/01/02 07:15:00.000 PM - 2026/01/02 07:16:00.000 PM	183750.0	8.39899	4.29725	35.467148	360.02698	125.271835
2026/01/02 07:16:00.000 PM - 2026/01/02 07:17:00.000 PM	183198.83	9.029259	4.31105	34.46273	374.37326	125.3
2026/01/02 07:17:00.000 PM - 2026/01/02 07:18:00.000 PM	183768.67	9.726863	5.4660835	44.19209	406.99762	125.23585
2026/01/02 07:18:00.000 PM - 2026/01/02 07:19:00.000 PM	185832.33	10.247142	6.8648334	49.85226	450.21048	125.10802
2026/01/02 07:19:00.000 PM - 2026/01/02 07:20:00.000 PM	187975.5	10.808833	7.576617	51.163044	474.19983	125.02135
2026/01/02 07:20:00.000 PM - 2026/01/02 07:21:00.000 PM	192134.33	10.927285	7.2876167	51.138767	464.37744	124.91102
2026/01/02 07:21:00.000 PM - 2026/01/02 07:22:00.000 PM	190245.83	9.311835	5.7406664	45.63772	417.28015	124.9
2026/01/02 07:22:00.000 PM - 2026/01/02 07:23:00.000 PM	184397.17	8.822841	4.5266	36.933205	386.25476	124.9
2026/01/02 07:23:00.000 PM - 2026/01/02 07:24:00.000 PM	182528.83	9.275677	4.4084835	35.668926	382.2703	124.9
2026/01/02 07:24:00.000 PM - 2026/01/02 07:25:00.000 PM	179994.0	8.8019705	4.9056	39.21729	395.2253	124.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 07:25:00.000 PM - 2026/01/02 07:26:00.000 PM	188292.5	9.410464	6.3890333	46.60361	435.3795	124.7762
2026/01/02 07:26:00.000 PM - 2026/01/02 07:27:00.000 PM	191000.0	9.525875	6.6	47.14336	441.8309	124.7
2026/01/02 07:27:00.000 PM - 2026/01/02 07:28:00.000 PM	185884.67	10.1528	6.6250668	48.284397	442.79962	124.59472
2026/01/02 07:28:00.000 PM - 2026/01/02 07:29:00.000 PM	177831.83	9.938034	5.8452835	48.568905	399.33698	124.4
2026/01/02 07:29:00.000 PM - 2026/01/02 07:30:00.000 PM	180812.17	9.686863	5.519133	46.46117	356.3513	124.308014
2026/01/02 07:30:00.000 PM - 2026/01/02 07:31:00.000 PM	181420.17	10.068045	5.9707665	48.753548	423.0839	124.18937
2026/01/02 07:31:00.000 PM - 2026/01/02 07:32:00.000 PM	186825.67	9.2907505	6.377283	48.797188	434.9801	124.1
2026/01/02 07:32:00.000 PM - 2026/01/02 07:33:00.000 PM	188158.17	10.179234	6.0736666	46.966797	426.74353	124.02035
2026/01/02 07:33:00.000 PM - 2026/01/02 07:34:00.000 PM	187554.17	9.0793705	4.8673	38.682373	394.41074	124.0
2026/01/02 07:34:00.000 PM - 2026/01/02 07:35:00.000 PM	185122.67	9.355836	4.0313334	30.900286	374.95724	124.0
2026/01/02 07:35:00.000 PM - 2026/01/02 07:36:00.000 PM	187293.83	8.921039	4.01235	29.817406	373.7143	123.95985
2026/01/02 07:36:00.000 PM - 2026/01/02 07:37:00.000 PM	192079.0	9.608284	5.318383	41.792274	405.60516	123.88219
2026/01/02 07:37:00.000 PM - 2026/01/02 07:38:00.000 PM	189459.0	10.111473	7.1234665	49.608322	459.34634	123.76469
2026/01/02 07:38:00.000 PM - 2026/01/02 07:39:00.000 PM	199546.67	10.269808	7.246217	51.502953	462.80804	123.66135
2026/01/02 07:39:00.000 PM - 2026/01/02 07:40:00.000 PM	198514.67	9.334468	6.1875	49.12626	429.75995	123.6465
2026/01/02 07:40:00.000 PM - 2026/01/02 07:41:00.000 PM	190875.33	8.593726	4.1064334	31.904064	376.47638	123.697815
2026/01/02 07:41:00.000 PM - 2026/01/02 07:42:00.000 PM	194997.83	7.8360596	3.3021667	22.960318	359.0431	123.74198
2026/01/02 07:42:00.000 PM - 2026/01/02 07:43:00.000 PM	199152.5	7.86674	4.506583	34.650043	385.99222	123.74918
2026/01/02 07:43:00.000 PM - 2026/01/02 07:44:00.000 PM	199841.67	10.3438	7.02335	51.222538	456.00458	123.75967
2026/01/02 07:44:00.000 PM - 2026/01/02 07:45:00.000 PM	199441.67	10.768129	8.417383	60.221165	506.27484	123.74333
2026/01/02 07:45:00.000 PM - 2026/01/02 07:46:00.000 PM	206221.5	10.795115	8.100817	58.22133	493.85648	123.72833
2026/01/02 07:46:00.000 PM - 2026/01/02 07:47:00.000 PM	197879.17	10.964334	7.37025	54.39015	467.33456	123.7575
2026/01/02 07:47:00.000 PM - 2026/01/02 07:48:00.000 PM	200169.67	8.599709	5.5863166	46.81573	349.80692	123.7535
2026/01/02 07:48:00.000 PM - 2026/01/02 07:49:00.000 PM	199361.67	8.7041645	5.3001833	46.57425	307.3671	123.76148
2026/01/02 07:49:00.000 PM - 2026/01/02 07:50:00.000 PM	193522.5	8.334072	5.6522	49.889675	315.9177	123.71018
2026/01/02 07:50:00.000 PM - 2026/01/02 07:51:00.000 PM	197598.33	9.439255	6.3068666	52.530964	432.7449	123.61385
2026/01/02 07:51:00.000 PM - 2026/01/02 07:52:00.000 PM	195323.0	9.554355	6.9243665	53.93774	452.2868	123.51518
2026/01/02 07:52:00.000 PM - 2026/01/02 07:53:00.000 PM	194708.83	9.423578	6.9997	52.69492	454.5084	123.3672
2026/01/02 07:53:00.000 PM - 2026/01/02 07:54:00.000 PM	192898.33	10.021408	7.13475	53.362392	459.1727	123.1957
2026/01/02 07:54:00.000 PM - 2026/01/02 07:55:00.000 PM	198983.83	9.789486	7.0454335	53.547432	456.00937	123.1
2026/01/02 07:55:00.000 PM - 2026/01/02 07:56:00.000 PM	199335.16	9.694555	6.8354335	54.51628	449.45084	123.1
2026/01/02 07:56:00.000 PM - 2026/01/02 07:57:00.000 PM	199000.0	9.4950695	6.7	54.22958	444.94235	123.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 07:57:00.000 PM - 2026/01/02 07:58:00.000 PM	199818.17	9.123236	5.693967	45.90878	276.1508	123.074486
2026/01/02 07:58:00.000 PM - 2026/01/02 07:59:00.000 PM	194350.5	9.105709	4.80785	39.683704	339.78235	123.035515
2026/01/02 07:59:00.000 PM - 2026/01/02 08:00:00.000 PM	193711.5	8.805546	5.0293837	41.70767	358.8352	122.93687
2026/01/02 08:00:00.000 PM - 2026/01/02 08:01:00.000 PM	195465.33	10.260121	6.431367	51.281788	432.07672	122.80303
2026/01/02 08:01:00.000 PM - 2026/01/02 08:02:00.000 PM	192954.67	10.240692	7.739733	55.118748	480.18338	122.64985
2026/01/02 08:02:00.000 PM - 2026/01/02 08:03:00.000 PM	196226.5	9.934677	7.83615	54.521324	483.64835	122.509865
2026/01/02 08:03:00.000 PM - 2026/01/02 08:04:00.000 PM	200929.67	10.435419	7.564717	55.71456	471.42444	122.4
2026/01/02 08:04:00.000 PM - 2026/01/02 08:05:00.000 PM	191212.0	9.355549	6.0962	51.362167	241.41722	122.32951
2026/01/02 08:05:00.000 PM - 2026/01/02 08:06:00.000 PM	196347.5	8.303232	5.18795	45.521973	187.77135	122.3
2026/01/02 08:06:00.000 PM - 2026/01/02 08:07:00.000 PM	193665.83	8.655234	4.9322834	43.968067	137.19347	122.266014
2026/01/02 08:07:00.000 PM - 2026/01/02 08:08:00.000 PM	189242.0	8.9615345	5.5808	47.12765	211.19632	122.12603
2026/01/02 08:08:00.000 PM - 2026/01/02 08:09:00.000 PM	193336.83	10.011767	6.5511165	51.875244	423.37033	121.96118
2026/01/02 08:09:00.000 PM - 2026/01/02 08:10:00.000 PM	191543.5	9.830606	6.87315	52.462036	450.52017	121.84168
2026/01/02 08:10:00.000 PM - 2026/01/02 08:11:00.000 PM	193794.83	9.558927	6.637183	52.20825	443.0138	121.71235
2026/01/02 08:11:00.000 PM - 2026/01/02 08:12:00.000 PM	197463.33	9.310452	6.2047834	51.09367	361.34116	121.61452
2026/01/02 08:12:00.000 PM - 2026/01/02 08:13:00.000 PM	189701.83	8.674702	5.402933	46.832943	178.2598	121.6
2026/01/02 08:13:00.000 PM - 2026/01/02 08:14:00.000 PM	190135.5	9.122966	5.2479835	46.110126	121.29017	121.529686
2026/01/02 08:14:00.000 PM - 2026/01/02 08:15:00.000 PM	187047.5	8.929791	5.9488835	50.305347	250.51465	121.40237
2026/01/02 08:15:00.000 PM - 2026/01/02 08:16:00.000 PM	191293.0	8.342599	6.591183	50.733036	439.8944	121.22639
2026/01/02 08:16:00.000 PM - 2026/01/02 08:17:00.000 PM	191404.83	9.157564	7.2148333	52.054127	461.69482	121.02617
2026/01/02 08:17:00.000 PM - 2026/01/02 08:18:00.000 PM	189729.5	8.588074	6.329983	49.40658	408.8233	120.922516
2026/01/02 08:18:00.000 PM - 2026/01/02 08:19:00.000 PM	187429.17	8.533924	5.9187164	47.777485	291.6296	120.812035
2026/01/02 08:19:00.000 PM - 2026/01/02 08:20:00.000 PM	189358.0	9.669261	6.1580334	47.788696	354.50244	120.68535
2026/01/02 08:20:00.000 PM - 2026/01/02 08:21:00.000 PM	192912.0	9.3921795	6.90635	53.20393	450.5735	120.57135
2026/01/02 08:21:00.000 PM - 2026/01/02 08:22:00.000 PM	189001.17	9.1367655	6.0677667	48.61693	307.64194	120.47418
2026/01/02 08:22:00.000 PM - 2026/01/02 08:23:00.000 PM	198684.83	9.434287	5.6950336	45.418304	328.7369	120.4
2026/01/02 08:23:00.000 PM - 2026/01/02 08:24:00.000 PM	192788.33	8.501545	5.5648665	42.331974	391.03973	120.323685
2026/01/02 08:24:00.000 PM - 2026/01/02 08:25:00.000 PM	184930.67	8.103504	4.6876	35.089294	389.5451	120.28603
2026/01/02 08:25:00.000 PM - 2026/01/02 08:26:00.000 PM	204902.17	8.65404	5.0834665	40.134712	399.37424	120.1
2026/01/02 08:26:00.000 PM - 2026/01/02 08:27:00.000 PM	205000.0	8.885444	5.1	40.380383	399.88492	120.1
2026/01/02 08:27:00.000 PM - 2026/01/02 08:28:00.000 PM	194649.33	9.200966	6.5749	46.643536	441.17184	119.95703
2026/01/02 08:28:00.000 PM - 2026/01/02 08:29:00.000 PM	189327.67	9.644332	6.9533	47.609707	452.99753	119.7852

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 08:29:00.000 PM - 2026/01/02 08:30:00.000 PM	185310.33	8.806735	6.623367	46.50241	442.63406	119.66535
2026/01/02 08:30:00.000 PM - 2026/01/02 08:31:00.000 PM	185380.0	9.120771	6.17075	44.527294	429.1726	119.55952
2026/01/02 08:31:00.000 PM - 2026/01/02 08:32:00.000 PM	183502.83	9.778655	6.3616333	43.92814	434.5142	119.41403
2026/01/02 08:32:00.000 PM - 2026/01/02 08:33:00.000 PM	186672.67	8.64129	6.3020835	43.850468	433.15042	119.23952
2026/01/02 08:33:00.000 PM - 2026/01/02 08:34:00.000 PM	181126.0	8.102102	6.08145	43.494564	426.27066	119.10187
2026/01/02 08:34:00.000 PM - 2026/01/02 08:35:00.000 PM	183434.5	8.25437	6.1235	44.238457	427.5921	118.94935
2026/01/02 08:35:00.000 PM - 2026/01/02 08:36:00.000 PM	183977.0	8.608391	6.4020166	44.45059	435.87665	118.81685
2026/01/02 08:36:00.000 PM - 2026/01/02 08:37:00.000 PM	186014.0	8.698783	6.1325665	44.611702	428.22882	118.700035
2026/01/02 08:37:00.000 PM - 2026/01/02 08:38:00.000 PM	188808.0	9.472829	5.9287167	43.00001	422.39645	118.6
2026/01/02 08:38:00.000 PM - 2026/01/02 08:39:00.000 PM	181353.0	9.231796	5.34855	39.981575	406.4286	118.52769
2026/01/02 08:39:00.000 PM - 2026/01/02 08:40:00.000 PM	181956.17	8.950004	5.253083	39.979343	385.78616	118.3862
2026/01/02 08:40:00.000 PM - 2026/01/02 08:41:00.000 PM	182538.83	9.373874	5.9673667	44.25098	422.7059	118.246864
2026/01/02 08:41:00.000 PM - 2026/01/02 08:42:00.000 PM	186536.5	9.196185	6.83135	45.0126	449.01123	118.05235
2026/01/02 08:42:00.000 PM - 2026/01/02 08:43:00.000 PM	184427.67	8.80206	7.2374167	45.043747	462.6289	117.89187
2026/01/02 08:43:00.000 PM - 2026/01/02 08:44:00.000 PM	184904.5	7.8343997	6.271167	44.923706	432.34308	117.79802
2026/01/02 08:44:00.000 PM - 2026/01/02 08:45:00.000 PM	183758.5	7.7550397	5.4847665	41.99902	363.097	117.7
2026/01/02 08:45:00.000 PM - 2026/01/02 08:46:00.000 PM	181270.67	7.806823	4.811917	38.483017	263.959	117.66752
2026/01/02 08:46:00.000 PM - 2026/01/02 08:47:00.000 PM	179661.83	8.079365	4.9898834	39.5512	326.3188	117.54135
2026/01/02 08:47:00.000 PM - 2026/01/02 08:48:00.000 PM	173244.17	8.159839	6.07375	44.954285	414.15356	117.37286
2026/01/02 08:48:00.000 PM - 2026/01/02 08:49:00.000 PM	173575.83	7.878301	7.4331665	58.166153	469.20386	117.10603
2026/01/02 08:49:00.000 PM - 2026/01/02 08:50:00.000 PM	172694.5	9.075804	7.8040833	61.01425	482.65216	116.930214
2026/01/02 08:50:00.000 PM - 2026/01/02 08:51:00.000 PM	179131.5	8.799456	7.272	60.84938	463.63358	116.67337
2026/01/02 08:51:00.000 PM - 2026/01/02 08:52:00.000 PM	184893.17	10.377466	7.6935	64.30189	478.44315	116.54835
2026/01/02 08:52:00.000 PM - 2026/01/02 08:53:00.000 PM	178977.67	8.163599	6.06485	47.820396	426.7465	116.438515
2026/01/02 08:53:00.000 PM - 2026/01/02 08:54:00.000 PM	174255.0	7.4310017	5.0385833	35.35552	398.60715	116.30135
2026/01/02 08:54:00.000 PM - 2026/01/02 08:55:00.000 PM	175370.17	7.632544	4.537033	31.941944	386.2621	116.20602
2026/01/02 08:55:00.000 PM - 2026/01/02 08:56:00.000 PM	187837.5	7.709256	4.6	32.817467	387.61853	116.10685
2026/01/02 08:56:00.000 PM - 2026/01/02 08:57:00.000 PM	185950.5	7.906631	4.800083	32.960197	392.9079	116.09005
2026/01/02 08:57:00.000 PM - 2026/01/02 08:58:00.000 PM	171489.33	8.594415	6.1984334	35.60776	429.67178	115.764015
2026/01/02 08:58:00.000 PM - 2026/01/02 08:59:00.000 PM	171882.5	8.511951	6.52715	37.224506	439.55438	115.5927
2026/01/02 08:59:00.000 PM - 2026/01/02 09:00:00.000 PM	171101.0	8.9190445	6.15445	37.10697	428.87573	115.40987
2026/01/02 09:00:00.000 PM - 2026/01/02 09:01:00.000 PM	178971.17	7.6030884	6.038	38.573353	425.14874	115.260185

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 09:01:00.000 PM - 2026/01/02 09:02:00.000 PM	172050.17	7.103908	5.606283	38.87981	413.50732	115.15285
2026/01/02 09:02:00.000 PM - 2026/01/02 09:03:00.000 PM	176379.67	7.7555575	4.419717	29.687403	383.96106	115.06935
2026/01/02 09:03:00.000 PM - 2026/01/02 09:04:00.000 PM	174421.83	7.8765345	3.9144666	24.823683	371.96198	115.0
2026/01/02 09:04:00.000 PM - 2026/01/02 09:05:00.000 PM	177053.17	8.275432	4.4012	28.25849	382.5549	114.937515
2026/01/02 09:05:00.000 PM - 2026/01/02 09:06:00.000 PM	179249.17	7.6649942	5.6749	33.93441	414.75052	114.82487
2026/01/02 09:06:00.000 PM - 2026/01/02 09:07:00.000 PM	178511.33	9.727868	6.72525	36.006752	445.63687	114.67368
2026/01/02 09:07:00.000 PM - 2026/01/02 09:08:00.000 PM	180298.83	9.32763	6.8738832	37.825424	450.57126	114.54418
2026/01/02 09:08:00.000 PM - 2026/01/02 09:09:00.000 PM	181246.17	8.838186	6.3776336	39.492977	435.4363	114.46118
2026/01/02 09:09:00.000 PM - 2026/01/02 09:10:00.000 PM	184542.5	7.739243	5.2667	34.659542	404.88635	114.4
2026/01/02 09:10:00.000 PM - 2026/01/02 09:11:00.000 PM	175996.33	7.8431277	4.592067	30.773342	387.65292	114.4
2026/01/02 09:11:00.000 PM - 2026/01/02 09:12:00.000 PM	178671.0	8.319353	4.360717	29.132198	382.04065	114.34835
2026/01/02 09:12:00.000 PM - 2026/01/02 09:13:00.000 PM	183331.67	8.274848	5.2882333	37.61478	404.42825	114.28235
2026/01/02 09:13:00.000 PM - 2026/01/02 09:14:00.000 PM	182336.83	8.081953	6.1843834	40.781475	429.48105	114.18169
2026/01/02 09:14:00.000 PM - 2026/01/02 09:15:00.000 PM	184311.17	8.564111	6.453133	41.94243	437.29486	114.09435
2026/01/02 09:15:00.000 PM - 2026/01/02 09:16:00.000 PM	188930.67	8.386008	6.2164	42.53377	430.45944	114.0
2026/01/02 09:16:00.000 PM - 2026/01/02 09:17:00.000 PM	179116.5	7.8537593	6.15185	45.721508	428.4446	113.91068
2026/01/02 09:17:00.000 PM - 2026/01/02 09:18:00.000 PM	178874.83	6.9815946	5.4534497	43.044926	383.89346	113.836685
2026/01/02 09:18:00.000 PM - 2026/01/02 09:19:00.000 PM	188891.67	8.601212	6.2195334	50.9374	430.27597	113.7232
2026/01/02 09:19:00.000 PM - 2026/01/02 09:20:00.000 PM	189875.33	8.5132885	6.721367	55.66948	446.25302	113.60915
2026/01/02 09:20:00.000 PM - 2026/01/02 09:21:00.000 PM	190074.83	6.9232993	5.632933	38.279636	414.15094	113.7
2026/01/02 09:21:00.000 PM - 2026/01/02 09:22:00.000 PM	190113.67	6.2310433	4.786617	32.479774	392.5418	113.7
2026/01/02 09:22:00.000 PM - 2026/01/02 09:23:00.000 PM	194221.83	7.785092	4.700617	33.267296	389.8781	113.67267
2026/01/02 09:23:00.000 PM - 2026/01/02 09:24:00.000 PM	193535.5	7.406435	4.46095	44.368126	384.77298	113.7
2026/01/02 09:24:00.000 PM - 2026/01/02 09:25:00.000 PM	193263.5	8.259354	4.4796	45.89068	344.04108	113.702484
2026/01/02 09:25:00.000 PM - 2026/01/02 09:26:00.000 PM	192000.0	8.507155	4.6	43.068295	358.23706	113.8
2026/01/02 09:26:00.000 PM - 2026/01/02 09:27:00.000 PM	191557.33	8.072797	5.16305	42.343693	382.19284	113.73503
2026/01/02 09:27:00.000 PM - 2026/01/02 09:28:00.000 PM	191852.33	8.366388	6.6820335	40.689106	444.3642	113.6
2026/01/02 09:28:00.000 PM - 2026/01/02 09:29:00.000 PM	191560.5	7.950438	6.805267	42.39778	448.48566	113.509186
2026/01/02 09:29:00.000 PM - 2026/01/02 09:30:00.000 PM	190988.0	6.86918	6.2971835	41.993935	432.71576	113.5
2026/01/02 09:30:00.000 PM - 2026/01/02 09:31:00.000 PM	188252.33	9.646202	6.3596835	43.562355	434.5684	113.43819
2026/01/02 09:31:00.000 PM - 2026/01/02 09:32:00.000 PM	189600.17	9.485715	6.2352	43.341827	430.9227	113.35835
2026/01/02 09:32:00.000 PM - 2026/01/02 09:33:00.000 PM	186293.83	10.057412	6.37165	44.921867	434.74707	113.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 09:33:00.000 PM - 2026/01/02 09:34:00.000 PM	183008.5	7.8784313	5.865317	42.179012	420.07486	113.29718
2026/01/02 09:34:00.000 PM - 2026/01/02 09:35:00.000 PM	186582.83	9.173423	6.3754	43.6765	435.34988	113.2
2026/01/02 09:35:00.000 PM - 2026/01/02 09:36:00.000 PM	190792.67	6.240122	6.127283	42.979736	427.60458	113.118515
2026/01/02 09:36:00.000 PM - 2026/01/02 09:37:00.000 PM	187140.33	6.4333754	6.1507	44.296818	428.44778	113.007515
2026/01/02 09:37:00.000 PM - 2026/01/02 09:38:00.000 PM	186591.0	8.75897	5.82705	43.36773	419.3251	112.918686
2026/01/02 09:38:00.000 PM - 2026/01/02 09:39:00.000 PM	158292.17	7.7517366	5.7341332	43.288216	416.5477	112.870514
2026/01/02 09:39:00.000 PM - 2026/01/02 09:40:00.000 PM	153713.67	6.8768682	6.1751833	43.848724	428.93518	112.659386
2026/01/02 09:40:00.000 PM - 2026/01/02 09:41:00.000 PM	149879.5	9.322415	8.315567	44.640766	504.2706	112.29742
2026/01/02 09:41:00.000 PM - 2026/01/02 09:42:00.000 PM	151736.17	11.232006	9.134767	44.98429	537.4466	111.90172
2026/01/02 09:42:00.000 PM - 2026/01/02 09:43:00.000 PM	160747.83	12.164213	10.699067	50.599155	623.38885	111.584564
2026/01/02 09:43:00.000 PM - 2026/01/02 09:44:00.000 PM	159119.83	15.702732	11.5658	57.379696	677.18195	111.260864
2026/01/02 09:44:00.000 PM - 2026/01/02 09:45:00.000 PM	164473.33	12.345844	9.297983	57.47568	545.1175	111.0182
2026/01/02 09:45:00.000 PM - 2026/01/02 09:46:00.000 PM	163212.33	12.409069	8.895933	58.083076	526.43506	110.84535
2026/01/02 09:46:00.000 PM - 2026/01/02 09:47:00.000 PM	162541.33	11.397614	8.46155	58.006294	510.36362	110.737015
2026/01/02 09:47:00.000 PM - 2026/01/02 09:48:00.000 PM	149490.17	8.569821	6.3419	93.35602	352.02936	110.62102
2026/01/02 09:48:00.000 PM - 2026/01/02 09:49:00.000 PM	159339.0	7.9820666	5.630533	84.93871	308.9069	110.52552
2026/01/02 09:49:00.000 PM - 2026/01/02 09:50:00.000 PM	163420.83	9.065094	5.400133	77.42799	407.6089	110.5
2026/01/02 09:50:00.000 PM - 2026/01/02 09:51:00.000 PM	158475.17	34.890133	2.7119334	39.88436	348.88876	110.55531
2026/01/02 09:51:00.000 PM - 2026/01/02 09:52:00.000 PM	158380.33	48.08955	2.2696166	33.16702	339.04724	110.577515
2026/01/02 09:52:00.000 PM - 2026/01/02 09:53:00.000 PM	168130.67	28.38983	3.9074166	46.1314	371.6057	110.5
2026/01/02 09:53:00.000 PM - 2026/01/02 09:54:00.000 PM	172629.67	18.551008	5.0468	36.780792	398.94183	110.471016
2026/01/02 09:54:00.000 PM - 2026/01/02 09:55:00.000 PM	180796.67	15.366398	5.0588164	34.586613	398.78745	110.426315
2026/01/02 09:55:00.000 PM - 2026/01/02 09:56:00.000 PM	181000.0	13.03125	4.9	34.141872	394.88635	110.5
2026/01/02 09:56:00.000 PM - 2026/01/02 09:57:00.000 PM	186615.33	11.440311	5.3838167	37.208576	407.70148	110.50198
2026/01/02 09:57:00.000 PM - 2026/01/02 09:58:00.000 PM	199628.17	9.286524	5.981	42.219723	423.7563	110.61315
2026/01/02 09:58:00.000 PM - 2026/01/02 09:59:00.000 PM	197544.67	8.177453	5.9862	42.254807	423.77374	110.75782
2026/01/02 09:59:00.000 PM - 2026/01/02 10:00:00.000 PM	204122.0	7.6238084	5.85995	41.89829	420.00705	110.89447
2026/01/02 10:00:00.000 PM - 2026/01/02 10:01:00.000 PM	204264.33	8.367871	5.9877667	42.37767	424.11755	111.05849
2026/01/02 10:01:00.000 PM - 2026/01/02 10:02:00.000 PM	201271.67	9.455104	5.9450336	41.77133	422.352	111.2023
2026/01/02 10:02:00.000 PM - 2026/01/02 10:03:00.000 PM	206947.33	8.403333	6.13595	42.147594	427.95682	111.32915
2026/01/02 10:03:00.000 PM - 2026/01/02 10:04:00.000 PM	207621.0	7.4571366	7.3702335	47.495277	467.47	111.41949
2026/01/02 10:04:00.000 PM - 2026/01/02 10:05:00.000 PM	201109.0	9.189171	7.4521	49.975903	469.8741	111.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 10:05:00.000 PM - 2026/01/02 10:06:00.000 PM	204695.5	7.750948	7.268717	49.899643	463.5706	111.59565
2026/01/02 10:06:00.000 PM - 2026/01/02 10:07:00.000 PM	206238.17	9.863378	7.612117	51.76693	475.50092	111.6
2026/01/02 10:07:00.000 PM - 2026/01/02 10:08:00.000 PM	206273.0	9.053078	7.3672833	51.6093	467.11017	111.64215
2026/01/02 10:08:00.000 PM - 2026/01/02 10:09:00.000 PM	203996.83	9.501942	7.006417	50.53877	454.80322	111.636665
2026/01/02 10:09:00.000 PM - 2026/01/02 10:10:00.000 PM	203389.5	7.690594	6.430217	48.703323	435.75934	111.7
2026/01/02 10:10:00.000 PM - 2026/01/02 10:11:00.000 PM	199163.83	5.7379856	5.7805834	47.454754	331.46994	111.7
2026/01/02 10:11:00.000 PM - 2026/01/02 10:12:00.000 PM	202365.17	8.6396265	5.70445	46.77662	295.1924	111.7
2026/01/02 10:12:00.000 PM - 2026/01/02 10:13:00.000 PM	201557.83	8.244433	6.1205835	48.877213	398.51474	111.7
2026/01/02 10:13:00.000 PM - 2026/01/02 10:14:00.000 PM	199459.34	8.085353	6.608733	49.129383	441.9951	111.736664
2026/01/02 10:14:00.000 PM - 2026/01/02 10:15:00.000 PM	199532.17	9.99275	7.1102834	52.25313	458.14514	111.7
2026/01/02 10:15:00.000 PM - 2026/01/02 10:16:00.000 PM	196630.17	7.7668056	7.371617	52.59247	467.0033	111.66852
2026/01/02 10:16:00.000 PM - 2026/01/02 10:17:00.000 PM	197763.5	10.487526	7.4997168	52.414047	471.5948	111.6
2026/01/02 10:17:00.000 PM - 2026/01/02 10:18:00.000 PM	196915.67	9.828503	7.2603664	50.281094	463.27707	111.56768
2026/01/02 10:18:00.000 PM - 2026/01/02 10:19:00.000 PM	199236.33	8.166063	6.8238835	49.163074	448.95764	111.5
2026/01/02 10:19:00.000 PM - 2026/01/02 10:20:00.000 PM	197010.33	8.956921	6.823	48.39202	448.83948	111.48035
2026/01/02 10:20:00.000 PM - 2026/01/02 10:21:00.000 PM	196186.83	8.873751	6.5733666	47.473034	441.083	111.4
2026/01/02 10:21:00.000 PM - 2026/01/02 10:22:00.000 PM	196487.5	7.381846	6.77375	47.93098	447.22015	111.4
2026/01/02 10:22:00.000 PM - 2026/01/02 10:23:00.000 PM	192524.17	8.27812	6.9697165	50.152607	453.64996	111.32301
2026/01/02 10:23:00.000 PM - 2026/01/02 10:24:00.000 PM	194449.83	8.200017	6.84615	49.794212	449.55377	111.237686
2026/01/02 10:24:00.000 PM - 2026/01/02 10:25:00.000 PM	190227.0	10.46946	6.7557	48.519745	446.75348	111.15701
2026/01/02 10:25:00.000 PM - 2026/01/02 10:26:00.000 PM	184000.0	12.235915	6.7	47.866905	444.94235	111.1
2026/01/02 10:26:00.000 PM - 2026/01/02 10:27:00.000 PM	189358.83	11.683947	6.9319835	48.75195	452.57443	111.090515
2026/01/02 10:27:00.000 PM - 2026/01/02 10:28:00.000 PM	194743.0	9.296907	6.448233	48.287186	385.60855	111.0
2026/01/02 10:28:00.000 PM - 2026/01/02 10:29:00.000 PM	192389.67	8.826525	6.4020166	48.817455	337.42102	110.98752
2026/01/02 10:29:00.000 PM - 2026/01/02 10:30:00.000 PM	193328.33	9.052732	6.3448334	49.059116	271.55075	110.9
2026/01/02 10:30:00.000 PM - 2026/01/02 10:31:00.000 PM	193976.0	6.318025	6.5157833	50.818535	296.4632	110.9
2026/01/02 10:31:00.000 PM - 2026/01/02 10:32:00.000 PM	194951.67	7.197913	6.522033	51.831966	331.83975	110.89719
2026/01/02 10:32:00.000 PM - 2026/01/02 10:33:00.000 PM	186300.67	9.209143	6.173967	48.482777	264.07056	110.82565
2026/01/02 10:33:00.000 PM - 2026/01/02 10:34:00.000 PM	184148.5	7.954368	5.3525167	43.562347	168.8274	110.80569
2026/01/02 10:34:00.000 PM - 2026/01/02 10:35:00.000 PM	184356.83	7.5604234	5.565767	45.323265	148.89299	110.8
2026/01/02 10:35:00.000 PM - 2026/01/02 10:36:00.000 PM	186189.0	7.3878407	6.5064836	48.93163	371.67993	110.7102
2026/01/02 10:36:00.000 PM - 2026/01/02 10:37:00.000 PM	187159.5	9.384542	7.5467834	53.578903	473.2967	110.543015

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 10:37:00.000 PM - 2026/01/02 10:38:00.000 PM	185212.67	9.248367	7.5213833	52.218613	472.3301	110.40103
2026/01/02 10:38:00.000 PM - 2026/01/02 10:39:00.000 PM	180235.17	8.5021	6.880883	51.068428	384.2146	110.3
2026/01/02 10:39:00.000 PM - 2026/01/02 10:40:00.000 PM	182591.5	7.2919855	6.0859165	48.070114	283.20792	110.23268
2026/01/02 10:40:00.000 PM - 2026/01/02 10:41:00.000 PM	181856.83	7.7490945	5.2471833	44.475655	122.25018	110.2
2026/01/02 10:41:00.000 PM - 2026/01/02 10:42:00.000 PM	167661.5	7.4543242	5.278283	44.20763	149.87129	110.17685
2026/01/02 10:42:00.000 PM - 2026/01/02 10:43:00.000 PM	162612.67	8.853102	6.1809835	48.672497	318.9132	109.997536
2026/01/02 10:43:00.000 PM - 2026/01/02 10:44:00.000 PM	164492.67	7.6284204	7.4456167	52.71157	469.68478	109.69189
2026/01/02 10:44:00.000 PM - 2026/01/02 10:45:00.000 PM	166117.17	10.373154	8.871083	54.94238	526.32416	109.48953
2026/01/02 10:45:00.000 PM - 2026/01/02 10:46:00.000 PM	164289.33	10.738532	9.9056	58.487488	577.7092	109.27053
2026/01/02 10:46:00.000 PM - 2026/01/02 10:47:00.000 PM	164494.33	10.192406	9.962383	62.468224	580.98444	109.07003
2026/01/02 10:47:00.000 PM - 2026/01/02 10:48:00.000 PM	174589.17	10.547912	8.3119	66.5033	501.9587	108.8932
2026/01/02 10:48:00.000 PM - 2026/01/02 10:49:00.000 PM	171041.67	8.117458	7.6386666	76.182816	255.03758	108.744514
2026/01/02 10:49:00.000 PM - 2026/01/02 10:50:00.000 PM	168503.33	7.3470697	6.363	85.5503	45.957035	108.7
2026/01/02 10:50:00.000 PM - 2026/01/02 10:51:00.000 PM	167061.17	7.901256	5.543317	73.63727	20.460123	108.679016
2026/01/02 10:51:00.000 PM - 2026/01/02 10:52:00.000 PM	164596.0	6.3342595	4.7241	66.28225	126.98569	108.625984
2026/01/02 10:52:00.000 PM - 2026/01/02 10:53:00.000 PM	162877.17	7.092248	4.4431834	49.804382	277.19623	108.62483
2026/01/02 10:53:00.000 PM - 2026/01/02 10:54:00.000 PM	167756.17	7.718088	4.083083	39.96855	376.019	108.7
2026/01/02 10:54:00.000 PM - 2026/01/02 10:55:00.000 PM	173512.33	6.5912333	3.9978166	38.595036	373.75024	108.7
2026/01/02 10:55:00.000 PM - 2026/01/02 10:56:00.000 PM	177000.0	7.155621	4.0	38.327812	373.8569	108.7
2026/01/02 10:56:00.000 PM - 2026/01/02 10:57:00.000 PM	173495.67	8.431078	5.1427	42.7577	401.36414	108.690186
2026/01/02 10:57:00.000 PM - 2026/01/02 10:58:00.000 PM	176408.83	8.483544	5.1929665	43.622795	402.49197	108.68132
2026/01/02 10:58:00.000 PM - 2026/01/02 10:59:00.000 PM	174688.17	8.1060295	5.3287	44.34232	405.49112	108.626686
2026/01/02 10:59:00.000 PM - 2026/01/02 11:00:00.000 PM	173318.33	8.499017	6.1658835	48.126385	428.6349	108.6
2026/01/02 11:00:00.000 PM - 2026/01/02 11:01:00.000 PM	177609.5	8.841069	6.3343835	50.018	433.89456	108.65317
2026/01/02 11:01:00.000 PM - 2026/01/02 11:02:00.000 PM	181066.0	9.174228	6.4296165	49.714622	436.5783	108.6
2026/01/02 11:02:00.000 PM - 2026/01/02 11:03:00.000 PM	184407.33	9.158403	6.4894834	47.836308	438.42203	108.6
2026/01/02 11:03:00.000 PM - 2026/01/02 11:04:00.000 PM	182441.83	7.433004	6.2234836	48.86017	430.9905	108.6
2026/01/02 11:04:00.000 PM - 2026/01/02 11:05:00.000 PM	177936.17	5.966828	5.8324165	47.188103	395.1831	108.6335
2026/01/02 11:05:00.000 PM - 2026/01/02 11:06:00.000 PM	173526.83	6.734463	5.7186	50.54082	391.23816	108.6355
2026/01/02 11:06:00.000 PM - 2026/01/02 11:07:00.000 PM	179036.67	7.5359883	5.7387166	48.260628	412.1308	108.56752
2026/01/02 11:07:00.000 PM - 2026/01/02 11:08:00.000 PM	176607.5	8.3479805	6.933533	53.912468	452.51624	108.49568
2026/01/02 11:08:00.000 PM - 2026/01/02 11:09:00.000 PM	177226.67	7.2641416	6.789583	55.34646	387.73572	108.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 11:09:00.000 PM - 2026/01/02 11:10:00.000 PM	180391.67	7.4700246	6.3237667	57.18085	128.99402	108.4
2026/01/02 11:10:00.000 PM - 2026/01/02 11:11:00.000 PM	180666.33	7.807897	5.2962003	55.9396	78.6932	108.43048
2026/01/02 11:11:00.000 PM - 2026/01/02 11:12:00.000 PM	179970.0	6.876342	4.48625	53.856976	242.04614	108.465
2026/01/02 11:12:00.000 PM - 2026/01/02 11:13:00.000 PM	174953.83	5.7233114	4.3	59.428078	188.12558	108.5
2026/01/02 11:13:00.000 PM - 2026/01/02 11:14:00.000 PM	173157.17	7.4986157	4.700317	75.10184	123.38189	108.48135
2026/01/02 11:14:00.000 PM - 2026/01/02 11:15:00.000 PM	179479.5	8.641828	5.6428833	78.77754	53.949165	108.39533
2026/01/02 11:15:00.000 PM - 2026/01/02 11:16:00.000 PM	178158.67	8.344627	6.57115	68.39346	116.739395	108.339516
2026/01/02 11:16:00.000 PM - 2026/01/02 11:17:00.000 PM	182477.5	7.870988	5.9195833	65.9023	85.70463	108.3
2026/01/02 11:17:00.000 PM - 2026/01/02 11:18:00.000 PM	176877.83	8.529452	5.272917	64.12126	48.812195	108.3325
2026/01/02 11:18:00.000 PM - 2026/01/02 11:19:00.000 PM	176334.0	7.3016386	4.7482667	58.529655	291.3225	108.32915
2026/01/02 11:19:00.000 PM - 2026/01/02 11:20:00.000 PM	186976.5	5.9709535	4.7804165	54.85111	91.580124	108.369
2026/01/02 11:20:00.000 PM - 2026/01/02 11:21:00.000 PM	182147.17	7.6008587	5.8557835	52.9126	291.89145	108.33735
2026/01/02 11:21:00.000 PM - 2026/01/02 11:22:00.000 PM	175843.33	4.3904476	5.7040334	49.376972	405.78607	108.3
2026/01/02 11:22:00.000 PM - 2026/01/02 11:23:00.000 PM	180620.5	7.3211546	6.3997335	50.620636	435.59436	108.27435
2026/01/02 11:23:00.000 PM - 2026/01/02 11:24:00.000 PM	179463.5	8.844103	7.3278832	51.242577	465.61142	108.2
2026/01/02 11:24:00.000 PM - 2026/01/02 11:25:00.000 PM	183744.66	8.690771	7.4175167	50.292675	468.6369	108.10101
2026/01/02 11:25:00.000 PM - 2026/01/02 11:26:00.000 PM	187000.0	7.9281473	7.4	50.348892	468.01346	108.1
2026/01/02 11:26:00.000 PM - 2026/01/02 11:27:00.000 PM	161920.17	8.659181	7.1720333	51.427273	460.17392	107.94037
2026/01/02 11:27:00.000 PM - 2026/01/02 11:28:00.000 PM	165245.5	8.820248	7.6682	50.487	477.5919	107.76286
2026/01/02 11:28:00.000 PM - 2026/01/02 11:29:00.000 PM	167377.33	8.706001	8.439517	48.921944	507.33218	107.5722
2026/01/02 11:29:00.000 PM - 2026/01/02 11:30:00.000 PM	178121.0	9.859403	8.8505	52.088314	524.932	107.41535
2026/01/02 11:30:00.000 PM - 2026/01/02 11:31:00.000 PM	177674.67	7.926221	7.6667166	60.683952	473.19815	107.32968
2026/01/02 11:31:00.000 PM - 2026/01/02 11:32:00.000 PM	170151.17	7.9902573	5.3941	58.11269	209.31575	107.31132
2026/01/02 11:32:00.000 PM - 2026/01/02 11:33:00.000 PM	170747.17	8.855757	3.2583168	37.15917	358.46088	107.4
2026/01/02 11:33:00.000 PM - 2026/01/02 11:34:00.000 PM	179275.5	6.6874137	3.9096	92.11453	372.01428	107.36034
2026/01/02 11:34:00.000 PM - 2026/01/02 11:35:00.000 PM	180300.5	7.2016454	5.1426	136.73987	349.07144	107.4
2026/01/02 11:35:00.000 PM - 2026/01/02 11:36:00.000 PM	181598.33	8.6095705	6.3395333	84.612305	377.6818	107.47865
2026/01/02 11:36:00.000 PM - 2026/01/02 11:37:00.000 PM	177820.0	8.81763	6.947933	65.28713	452.77414	107.52265
2026/01/02 11:37:00.000 PM - 2026/01/02 11:38:00.000 PM	176856.83	8.807725	7.4086165	59.450832	468.3242	107.52002
2026/01/02 11:38:00.000 PM - 2026/01/02 11:39:00.000 PM	185066.5	10.865266	7.1599336	56.261047	460.04675	107.5
2026/01/02 11:39:00.000 PM - 2026/01/02 11:40:00.000 PM	189581.0	8.789973	6.744983	55.80369	438.4763	107.524
2026/01/02 11:40:00.000 PM - 2026/01/02 11:41:00.000 PM	194626.67	4.8319592	5.307317	53.69472	147.19804	107.68497

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/02 11:41:00.000 PM - 2026/01/02 11:42:00.000 PM	189394.5	4.90527	4.5166836	54.412266	184.04109	107.80095
2026/01/02 11:42:00.000 PM - 2026/01/02 11:43:00.000 PM	194756.83	6.3140993	3.9455333	47.533436	312.05246	108.0
2026/01/02 11:43:00.000 PM - 2026/01/02 11:44:00.000 PM	203740.0	7.714801	5.5523334	52.831192	197.28	108.12963
2026/01/02 11:44:00.000 PM - 2026/01/02 11:45:00.000 PM	210659.17	9.726153	8.368134	65.25512	504.06204	108.220985
2026/01/02 11:45:00.000 PM - 2026/01/02 11:46:00.000 PM	213358.83	8.999723	7.9457664	64.94773	485.31668	108.494286
2026/01/02 11:46:00.000 PM - 2026/01/02 11:47:00.000 PM	208231.33	6.9204626	6.53025	55.015224	232.21632	108.7103
2026/01/02 11:47:00.000 PM - 2026/01/02 11:48:00.000 PM	203539.5	8.802607	5.471833	46.420513	147.5721	108.893486
2026/01/02 11:48:00.000 PM - 2026/01/02 11:49:00.000 PM	202965.67	8.023761	6.389167	51.232044	355.713	109.02897
2026/01/02 11:49:00.000 PM - 2026/01/02 11:50:00.000 PM	202697.67	5.7935066	7.4396	55.086674	469.66168	109.091484
2026/01/02 11:50:00.000 PM - 2026/01/02 11:51:00.000 PM	197915.33	9.629346	8.3518	57.948494	503.44318	109.10001
2026/01/02 11:51:00.000 PM - 2026/01/02 11:52:00.000 PM	203139.5	9.837761	8.6521	59.19228	516.0486	109.10835
2026/01/02 11:52:00.000 PM - 2026/01/02 11:53:00.000 PM	208660.17	8.92748	8.570617	60.41692	512.64374	109.10982
2026/01/02 11:53:00.000 PM - 2026/01/02 11:54:00.000 PM	206280.17	10.398345	8.150884	62.447777	486.09912	109.172485
2026/01/02 11:54:00.000 PM - 2026/01/02 11:55:00.000 PM	209107.0	6.365676	7.605533	63.497116	366.06525	109.25581
2026/01/02 11:55:00.000 PM - 2026/01/02 11:56:00.000 PM	207549.5	5.978902	7.4453998	62.61179	328.86835	109.3
2026/01/02 11:56:00.000 PM - 2026/01/02 11:57:00.000 PM	201611.0	7.6610274	6.15695	61.98806	44.522003	109.44614
2026/01/02 11:57:00.000 PM - 2026/01/02 11:58:00.000 PM	200058.33	5.948397	6.7187333	65.12955	60.963844	109.5
2026/01/02 11:58:00.000 PM - 2026/01/02 11:59:00.000 PM	206811.17	9.107889	7.0625	62.648064	108.98506	109.5
2026/01/02 11:59:00.000 PM - 2026/01/03 12:00:00.000 AM	200263.83	11.213191	7.1832	61.851574	161.56358	109.5
2026/01/03 12:00:00.000 AM - 2026/01/03 12:01:00.000 AM	196226.5	5.619129	6.7201667	60.24488	97.62194	109.5
2026/01/03 12:01:00.000 AM - 2026/01/03 12:02:00.000 AM	191614.0	6.6907306	6.8596	58.867855	128.21892	109.5
2026/01/03 12:02:00.000 AM - 2026/01/03 12:03:00.000 AM	199326.33	9.143691	7.50275	62.73419	279.8093	109.44984
2026/01/03 12:03:00.000 AM - 2026/01/03 12:04:00.000 AM	204111.0	7.409278	8.263583	68.54964	428.16843	109.37818
2026/01/03 12:04:00.000 AM - 2026/01/03 12:05:00.000 AM	196041.67	9.469041	7.9353166	67.365	273.57248	109.4
2026/01/03 12:05:00.000 AM - 2026/01/03 12:06:00.000 AM	193849.5	7.8675942	7.27005	65.52683	89.26002	109.44082
2026/01/03 12:06:00.000 AM - 2026/01/03 12:07:00.000 AM	195403.5	7.532319	7.315767	69.531395	61.482082	109.4167
2026/01/03 12:07:00.000 AM - 2026/01/03 12:08:00.000 AM	186626.0	10.068499	7.7296166	73.70349	70.50872	109.42748
2026/01/03 12:08:00.000 AM - 2026/01/03 12:09:00.000 AM	204970.5	6.612408	7.5933666	78.32192	39.943306	109.312164
2026/01/03 12:09:00.000 AM - 2026/01/03 12:10:00.000 AM	189341.83	7.6865396	7.870683	77.76532	80.75162	109.32951
2026/01/03 12:10:00.000 AM - 2026/01/03 12:11:00.000 AM	194498.67	6.79077	5.6994166	74.324554	84.5099	109.268
2026/01/03 12:11:00.000 AM - 2026/01/03 12:12:00.000 AM	194285.5	7.288186	6.531717	92.723465	14.616065	109.3
2026/01/03 12:12:00.000 AM - 2026/01/03 12:13:00.000 AM	190310.17	8.61327	6.8581	78.035934	15.887877	109.23917

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 12:13:00.000 AM - 2026/01/03 12:14:00.000 AM	194863.67	8.763537	7.1629667	74.51565	39.412647	109.249
2026/01/03 12:14:00.000 AM - 2026/01/03 12:15:00.000 AM	193840.84	9.331185	7.1440334	71.79733	69.80078	109.21135
2026/01/03 12:15:00.000 AM - 2026/01/03 12:16:00.000 AM	193685.83	8.289207	7.0302	72.69936	57.71427	109.263
2026/01/03 12:16:00.000 AM - 2026/01/03 12:17:00.000 AM	193155.0	6.964658	6.659867	70.01526	38.125008	109.2
2026/01/03 12:17:00.000 AM - 2026/01/03 12:18:00.000 AM	192201.67	6.273144	6.378433	63.543224	43.03131	109.23285
2026/01/03 12:18:00.000 AM - 2026/01/03 12:19:00.000 AM	188031.0	8.048545	5.9494166	56.318714	54.316147	109.15881
2026/01/03 12:19:00.000 AM - 2026/01/03 12:20:00.000 AM	194482.83	6.811259	6.7163	60.290688	147.61134	109.171
2026/01/03 12:20:00.000 AM - 2026/01/03 12:21:00.000 AM	192101.83	8.554786	7.8528166	67.010826	397.73303	109.14735
2026/01/03 12:21:00.000 AM - 2026/01/03 12:22:00.000 AM	187300.67	10.9953375	8.0606	73.6024	402.2332	109.05852
2026/01/03 12:22:00.000 AM - 2026/01/03 12:23:00.000 AM	192145.17	8.510512	7.877317	70.04991	385.28024	108.94752
2026/01/03 12:23:00.000 AM - 2026/01/03 12:24:00.000 AM	197411.5	7.375529	7.324683	64.20696	218.42873	108.953636
2026/01/03 12:24:00.000 AM - 2026/01/03 12:25:00.000 AM	195000.0	6.745589	7.3	67.13594	127.33924	109.1
2026/01/03 12:25:00.000 AM - 2026/01/03 12:26:00.000 AM	195079.5	6.7606287	6.9508834	64.01273	98.70533	109.1
2026/01/03 12:26:00.000 AM - 2026/01/03 12:27:00.000 AM	191316.5	6.891054	6.44935	58.468655	59.487663	109.06915
2026/01/03 12:27:00.000 AM - 2026/01/03 12:28:00.000 AM	186753.33	8.48907	7.3862166	67.542885	175.56075	109.055016
2026/01/03 12:28:00.000 AM - 2026/01/03 12:29:00.000 AM	192165.67	8.092652	7.2381835	65.81064	171.008	108.98302
2026/01/03 12:29:00.000 AM - 2026/01/03 12:30:00.000 AM	191350.33	8.286706	7.6483335	67.295044	278.15988	108.90418
2026/01/03 12:30:00.000 AM - 2026/01/03 12:31:00.000 AM	193628.17	7.903399	6.7899165	74.61615	64.795	108.9
2026/01/03 12:31:00.000 AM - 2026/01/03 12:32:00.000 AM	181083.5	5.0545588	6.4874835	75.06051	28.574835	108.842186
2026/01/03 12:32:00.000 AM - 2026/01/03 12:33:00.000 AM	182071.83	6.86424	5.89585	68.06168	23.031586	108.81682
2026/01/03 12:33:00.000 AM - 2026/01/03 12:34:00.000 AM	181977.17	6.968138	6.5263667	64.22651	149.62321	108.7637
2026/01/03 12:34:00.000 AM - 2026/01/03 12:35:00.000 AM	181260.0	7.691505	7.38835	66.20758	286.01782	108.63118
2026/01/03 12:35:00.000 AM - 2026/01/03 12:36:00.000 AM	190103.5	7.993246	7.8242	68.37075	317.54553	108.54035
2026/01/03 12:36:00.000 AM - 2026/01/03 12:37:00.000 AM	183140.67	9.03417	7.760433	79.187035	200.41452	108.41669
2026/01/03 12:37:00.000 AM - 2026/01/03 12:38:00.000 AM	189087.33	7.352425	6.15855	90.960236	20.47446	108.4
2026/01/03 12:38:00.000 AM - 2026/01/03 12:39:00.000 AM	190682.83	7.4794393	5.4745	103.74028	36.092335	108.46381
2026/01/03 12:39:00.000 AM - 2026/01/03 12:40:00.000 AM	184221.5	7.2833915	4.8412166	83.491974	28.938679	108.48167
2026/01/03 12:40:00.000 AM - 2026/01/03 12:41:00.000 AM	180737.0	5.395665	5.1177835	79.48387	13.922988	108.5
2026/01/03 12:41:00.000 AM - 2026/01/03 12:42:00.000 AM	182513.67	5.5138974	6.1599336	67.06819	80.40788	108.5
2026/01/03 12:42:00.000 AM - 2026/01/03 12:43:00.000 AM	181695.0	7.3241396	7.682367	65.0065	447.71213	108.41918
2026/01/03 12:43:00.000 AM - 2026/01/03 12:44:00.000 AM	181011.17	8.094001	7.9402833	66.77721	487.5375	108.4
2026/01/03 12:44:00.000 AM - 2026/01/03 12:45:00.000 AM	175448.33	8.813312	7.958317	65.21692	488.24182	108.25785

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 12:45:00.000 AM - 2026/01/03 12:46:00.000 AM	178751.67	9.257477	7.6260333	64.12338	371.3251	108.21703
2026/01/03 12:46:00.000 AM - 2026/01/03 12:47:00.000 AM	181215.17	8.892432	6.8599	62.909115	117.09615	108.15382
2026/01/03 12:47:00.000 AM - 2026/01/03 12:48:00.000 AM	172152.17	8.442193	6.262417	59.966686	59.20106	108.167336
2026/01/03 12:48:00.000 AM - 2026/01/03 12:49:00.000 AM	175386.0	7.110486	6.14015	55.37591	71.24015	108.15002
2026/01/03 12:49:00.000 AM - 2026/01/03 12:50:00.000 AM	170761.5	6.090614	6.5282335	56.989742	140.95103	108.1
2026/01/03 12:50:00.000 AM - 2026/01/03 12:51:00.000 AM	184446.0	7.269927	7.0411	57.54902	299.56146	108.02703
2026/01/03 12:51:00.000 AM - 2026/01/03 12:52:00.000 AM	176488.83	8.851541	7.8365664	59.003513	481.8904	107.98015
2026/01/03 12:52:00.000 AM - 2026/01/03 12:53:00.000 AM	174004.67	6.56094	6.097133	54.658222	191.0855	108.0
2026/01/03 12:53:00.000 AM - 2026/01/03 12:54:00.000 AM	178259.0	9.298211	5.6815667	55.226025	64.767044	107.915016
2026/01/03 12:54:00.000 AM - 2026/01/03 12:55:00.000 AM	183000.0	10.8111105	5.6	53.147057	62.84323	107.9
2026/01/03 12:55:00.000 AM - 2026/01/03 12:56:00.000 AM	180584.5	9.94623	6.5026	54.33822	249.47188	107.9
2026/01/03 12:56:00.000 AM - 2026/01/03 12:57:00.000 AM	177201.0	8.731536	7.2696	54.377567	455.1324	107.9
2026/01/03 12:57:00.000 AM - 2026/01/03 12:58:00.000 AM	182170.5	8.54723	6.55395	52.379955	298.12576	107.99133
2026/01/03 12:58:00.000 AM - 2026/01/03 12:59:00.000 AM	179937.67	8.027607	7.253	53.033985	455.10306	107.96015
2026/01/03 12:59:00.000 AM - 2026/01/03 01:00:00.000 AM	186365.17	9.240038	7.21795	51.75529	462.00323	107.97618
2026/01/03 01:00:00.000 AM - 2026/01/03 01:01:00.000 AM	181541.83	5.366134	7.13305	51.672806	458.92947	107.98065
2026/01/03 01:01:00.000 AM - 2026/01/03 01:02:00.000 AM	177978.67	8.707555	6.436683	47.079712	436.92325	108.027664
2026/01/03 01:02:00.000 AM - 2026/01/03 01:03:00.000 AM	179495.67	7.8602247	6.9143834	48.511436	451.68677	107.929665
2026/01/03 01:03:00.000 AM - 2026/01/03 01:04:00.000 AM	181041.33	8.7175255	7.60795	49.098568	475.40045	107.94352
2026/01/03 01:04:00.000 AM - 2026/01/03 01:05:00.000 AM	183374.5	6.04559	7.5151668	48.81118	472.04376	107.9
2026/01/03 01:05:00.000 AM - 2026/01/03 01:06:00.000 AM	180348.5	8.728105	7.7271833	49.3375	479.68375	107.87235
2026/01/03 01:06:00.000 AM - 2026/01/03 01:07:00.000 AM	185224.33	7.8670864	7.720083	51.222588	479.40347	107.877
2026/01/03 01:07:00.000 AM - 2026/01/03 01:08:00.000 AM	184354.5	8.299767	7.9115834	52.795856	486.56903	107.83715
2026/01/03 01:08:00.000 AM - 2026/01/03 01:09:00.000 AM	184439.67	7.1325107	7.1712666	53.369137	423.42856	107.88102
2026/01/03 01:09:00.000 AM - 2026/01/03 01:10:00.000 AM	184641.0	4.992398	6.716717	55.293037	188.65085	107.887985
2026/01/03 01:10:00.000 AM - 2026/01/03 01:11:00.000 AM	179990.67	5.691926	6.6773834	56.23358	164.78012	107.90282
2026/01/03 01:11:00.000 AM - 2026/01/03 01:12:00.000 AM	184181.0	6.8936467	6.4150834	51.02085	326.69006	107.96933
2026/01/03 01:12:00.000 AM - 2026/01/03 01:13:00.000 AM	173883.17	7.5058403	5.9071503	49.244957	146.66025	108.0
2026/01/03 01:13:00.000 AM - 2026/01/03 01:14:00.000 AM	190187.5	4.4993963	6.1682334	51.53657	230.69595	108.0
2026/01/03 01:14:00.000 AM - 2026/01/03 01:15:00.000 AM	177469.83	6.9381223	6.898083	52.53762	433.4626	107.93916
2026/01/03 01:15:00.000 AM - 2026/01/03 01:16:00.000 AM	177584.33	5.150084	5.2386	40.86534	384.39755	108.0
2026/01/03 01:16:00.000 AM - 2026/01/03 01:17:00.000 AM	176820.67	5.9463353	5.7326	45.75625	263.42667	107.93585

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 01:17:00.000 AM - 2026/01/03 01:18:00.000 AM	175181.84	8.442164	6.483267	48.891304	412.77496	107.93083
2026/01/03 01:18:00.000 AM - 2026/01/03 01:19:00.000 AM	178998.17	7.97635	7.4290833	51.197357	468.99002	107.85567
2026/01/03 01:19:00.000 AM - 2026/01/03 01:20:00.000 AM	181877.67	6.2838044	7.52725	47.74299	472.5783	107.88302
2026/01/03 01:20:00.000 AM - 2026/01/03 01:21:00.000 AM	181488.83	7.3878007	6.87325	46.609287	450.59235	107.8
2026/01/03 01:21:00.000 AM - 2026/01/03 01:22:00.000 AM	178050.83	7.8225994	6.5107665	46.263283	436.7844	107.8
2026/01/03 01:22:00.000 AM - 2026/01/03 01:23:00.000 AM	179876.83	7.1140175	5.9988165	45.767727	318.8226	107.775185
2026/01/03 01:23:00.000 AM - 2026/01/03 01:24:00.000 AM	175861.67	6.4650087	6.1626835	46.823566	363.63474	107.73233
2026/01/03 01:24:00.000 AM - 2026/01/03 01:25:00.000 AM	172000.0	6.010811	6.1	46.02027	362.10013	107.7
2026/01/03 01:25:00.000 AM - 2026/01/03 01:26:00.000 AM	176586.0	8.17769	7.2933	44.90389	441.78284	107.66835
2026/01/03 01:26:00.000 AM - 2026/01/03 01:27:00.000 AM	174357.0	8.310625	6.962917	38.662045	455.8615	107.6
2026/01/03 01:27:00.000 AM - 2026/01/03 01:28:00.000 AM	178550.33	8.033182	6.2782836	42.662304	432.15192	107.6
2026/01/03 01:28:00.000 AM - 2026/01/03 01:29:00.000 AM	175467.83	7.3302426	7.4930167	42.67103	471.28345	107.563835
2026/01/03 01:29:00.000 AM - 2026/01/03 01:30:00.000 AM	181082.83	9.056188	8.0130005	42.7467	490.28348	107.50238
2026/01/03 01:30:00.000 AM - 2026/01/03 01:31:00.000 AM	178564.17	8.863458	8.12465	42.92674	494.5618	107.41064
2026/01/03 01:31:00.000 AM - 2026/01/03 01:32:00.000 AM	180142.5	8.572366	6.9747334	45.45082	454.3775	107.39283
2026/01/03 01:32:00.000 AM - 2026/01/03 01:33:00.000 AM	178159.33	8.186054	6.455333	45.23097	437.91092	107.5
2026/01/03 01:33:00.000 AM - 2026/01/03 01:34:00.000 AM	179760.5	6.403333	5.921933	43.579144	421.71408	107.5
2026/01/03 01:34:00.000 AM - 2026/01/03 01:35:00.000 AM	174582.67	7.901013	6.1769667	44.862804	429.07822	107.60115
2026/01/03 01:35:00.000 AM - 2026/01/03 01:36:00.000 AM	180052.0	7.321077	6.5184336	45.219223	439.24313	107.6
2026/01/03 01:36:00.000 AM - 2026/01/03 01:37:00.000 AM	179506.33	6.970933	6.9199	44.56266	451.9177	107.6
2026/01/03 01:37:00.000 AM - 2026/01/03 01:38:00.000 AM	179081.17	7.3177123	7.4778333	42.313034	470.75824	107.6
2026/01/03 01:38:00.000 AM - 2026/01/03 01:39:00.000 AM	180729.67	7.0361147	7.1260333	42.772404	458.75116	107.6
2026/01/03 01:39:00.000 AM - 2026/01/03 01:40:00.000 AM	186205.17	6.983493	6.887367	44.233192	450.9605	107.60433
2026/01/03 01:40:00.000 AM - 2026/01/03 01:41:00.000 AM	189930.5	8.45486	6.7186	47.238235	445.78818	107.61781
2026/01/03 01:41:00.000 AM - 2026/01/03 01:42:00.000 AM	193799.5	6.0502768	5.8788166	49.061047	273.0688	107.71965
2026/01/03 01:42:00.000 AM - 2026/01/03 01:43:00.000 AM	184105.83	6.9372287	4.1927333	34.579636	346.1407	107.83182
2026/01/03 01:43:00.000 AM - 2026/01/03 01:44:00.000 AM	190861.66	13.15226	2.77835	19.716656	348.72922	107.9858
2026/01/03 01:44:00.000 AM - 2026/01/03 01:45:00.000 AM	195311.5	6.7123766	4.2875333	29.774477	381.0417	108.15815
2026/01/03 01:45:00.000 AM - 2026/01/03 01:46:00.000 AM	187874.5	10.01329	6.5702	40.12217	441.031	108.23348
2026/01/03 01:46:00.000 AM - 2026/01/03 01:47:00.000 AM	190571.17	7.7682524	7.9582	44.84991	488.28357	108.3
2026/01/03 01:47:00.000 AM - 2026/01/03 01:48:00.000 AM	196178.84	6.651658	8.090433	46.403484	493.4867	108.3
2026/01/03 01:48:00.000 AM - 2026/01/03 01:49:00.000 AM	191640.83	6.5375934	7.6485667	45.230103	476.87256	108.349815

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 01:49:00.000 AM - 2026/01/03 01:50:00.000 AM	188609.83	6.616585	6.8489165	44.924717	449.8447	108.467316
2026/01/03 01:50:00.000 AM - 2026/01/03 01:51:00.000 AM	190186.5	6.3525357	6.7287	44.375443	445.90656	108.5
2026/01/03 01:51:00.000 AM - 2026/01/03 01:52:00.000 AM	182308.17	8.549003	6.9917	44.186966	454.23026	108.53715
2026/01/03 01:52:00.000 AM - 2026/01/03 01:53:00.000 AM	189292.83	6.3002424	7.25175	44.33387	463.1023	108.5555
2026/01/03 01:53:00.000 AM - 2026/01/03 01:54:00.000 AM	190617.83	6.59522	6.7463665	45.575836	446.46564	108.558014
2026/01/03 01:54:00.000 AM - 2026/01/03 01:55:00.000 AM	189999.98	6.5584507	6.7	46.104923	444.94235	108.5
2026/01/03 01:55:00.000 AM - 2026/01/03 01:56:00.000 AM	188986.0	7.4613323	6.2006335	45.391094	308.42773	108.5
2026/01/03 01:56:00.000 AM - 2026/01/03 01:57:00.000 AM	192044.17	6.9206996	6.184417	46.66872	385.76483	108.5
2026/01/03 01:57:00.000 AM - 2026/01/03 01:58:00.000 AM	189126.83	5.7105193	6.0159335	45.64633	402.93073	108.5
2026/01/03 01:58:00.000 AM - 2026/01/03 01:59:00.000 AM	194767.83	7.7176576	5.7973166	45.51553	364.78952	108.56565
2026/01/03 01:59:00.000 AM - 2026/01/03 02:00:00.000 AM	193268.83	7.530379	6.1132665	47.475773	424.52917	108.633
2026/01/03 02:00:00.000 AM - 2026/01/03 02:01:00.000 AM	188328.0	7.863657	6.4801335	49.289944	438.1125	108.6
2026/01/03 02:01:00.000 AM - 2026/01/03 02:02:00.000 AM	189839.33	7.2864723	6.5459833	48.104053	440.14285	108.616516
2026/01/03 02:02:00.000 AM - 2026/01/03 02:03:00.000 AM	186571.67	7.610072	6.7473	48.360065	446.3839	108.62532
2026/01/03 02:03:00.000 AM - 2026/01/03 02:04:00.000 AM	187199.67	8.231413	7.18205	49.262127	460.59442	108.6
2026/01/03 02:04:00.000 AM - 2026/01/03 02:05:00.000 AM	194372.83	9.215891	7.9247336	49.205658	487.0887	108.6
2026/01/03 02:05:00.000 AM - 2026/01/03 02:06:00.000 AM	194500.5	6.89805	7.5414	51.94297	462.09366	108.63615
2026/01/03 02:06:00.000 AM - 2026/01/03 02:07:00.000 AM	190046.5	5.0128045	6.0097	49.391727	158.12093	108.74848
2026/01/03 02:07:00.000 AM - 2026/01/03 02:08:00.000 AM	188560.67	5.331377	5.0376167	43.593525	76.84127	108.806335
2026/01/03 02:08:00.000 AM - 2026/01/03 02:09:00.000 AM	193235.16	5.21245	5.2044835	42.902264	121.30572	108.89882
2026/01/03 02:09:00.000 AM - 2026/01/03 02:10:00.000 AM	186048.33	7.0560894	6.535333	49.053608	417.10358	108.87901
2026/01/03 02:10:00.000 AM - 2026/01/03 02:11:00.000 AM	184365.83	7.240597	6.9885	49.63996	454.17206	108.853836
2026/01/03 02:11:00.000 AM - 2026/01/03 02:12:00.000 AM	184981.67	5.1636915	6.820833	48.201603	448.77585	108.81717
2026/01/03 02:12:00.000 AM - 2026/01/03 02:13:00.000 AM	176635.0	9.210595	6.9879665	46.516987	454.11664	108.792015
2026/01/03 02:13:00.000 AM - 2026/01/03 02:14:00.000 AM	180900.5	7.057159	7.2332835	47.60704	462.25986	108.665184
2026/01/03 02:14:00.000 AM - 2026/01/03 02:15:00.000 AM	185297.0	7.4331584	7.486	47.77152	471.03174	108.56685
2026/01/03 02:15:00.000 AM - 2026/01/03 02:16:00.000 AM	182365.83	8.406297	7.2492833	49.04274	442.95676	108.57615
2026/01/03 02:16:00.000 AM - 2026/01/03 02:17:00.000 AM	184980.0	5.4843516	6.18165	48.324352	190.48688	108.55766
2026/01/03 02:17:00.000 AM - 2026/01/03 02:18:00.000 AM	186876.17	7.5252676	5.6761665	46.469112	135.92395	108.51217
2026/01/03 02:18:00.000 AM - 2026/01/03 02:19:00.000 AM	180182.5	8.281989	5.7682004	52.645294	76.30478	108.5485
2026/01/03 02:19:00.000 AM - 2026/01/03 02:20:00.000 AM	177979.5	6.314379	5.76095	52.332146	71.29329	108.59351
2026/01/03 02:20:00.000 AM - 2026/01/03 02:21:00.000 AM	180900.17	6.763107	6.02625	51.121067	127.18971	108.50363

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 02:21:00.000 AM - 2026/01/03 02:22:00.000 AM	179839.17	5.180268	6.7629	52.386395	328.36182	108.56985
2026/01/03 02:22:00.000 AM - 2026/01/03 02:23:00.000 AM	177179.5	6.2981696	6.9217167	51.56041	425.7501	108.6
2026/01/03 02:23:00.000 AM - 2026/01/03 02:24:00.000 AM	175558.5	5.123559	6.7	50.9519	318.95688	108.6
2026/01/03 02:24:00.000 AM - 2026/01/03 02:25:00.000 AM	173999.98	5.1880283	6.7	51.19507	314.17377	108.6
2026/01/03 02:25:00.000 AM - 2026/01/03 02:26:00.000 AM	177280.17	7.609635	6.611233	52.604465	117.341095	108.41237
2026/01/03 02:26:00.000 AM - 2026/01/03 02:27:00.000 AM	183846.0	7.415378	6.1622334	55.259693	51.6671	108.413315
2026/01/03 02:27:00.000 AM - 2026/01/03 02:28:00.000 AM	176134.33	7.223174	5.553283	59.485085	23.730438	108.42702
2026/01/03 02:28:00.000 AM - 2026/01/03 02:29:00.000 AM	174382.5	6.9001937	4.81995	57.21894	102.82234	108.4
2026/01/03 02:29:00.000 AM - 2026/01/03 02:30:00.000 AM	169684.67	5.646668	4.6602335	62.454338	50.313908	108.4
2026/01/03 02:30:00.000 AM - 2026/01/03 02:31:00.000 AM	174268.83	6.5286474	5.3654	59.40203	31.766258	108.4
2026/01/03 02:31:00.000 AM - 2026/01/03 02:32:00.000 AM	171463.17	8.124729	6.3325667	62.62651	118.713486	108.4
2026/01/03 02:32:00.000 AM - 2026/01/03 02:33:00.000 AM	172180.0	8.259291	6.5976667	52.47375	425.05307	108.364685
2026/01/03 02:33:00.000 AM - 2026/01/03 02:34:00.000 AM	171946.5	6.1341324	6.2698336	52.63886	338.24942	108.32867
2026/01/03 02:34:00.000 AM - 2026/01/03 02:35:00.000 AM	174383.0	7.3440824	6.5965834	56.66858	269.77228	108.229515
2026/01/03 02:35:00.000 AM - 2026/01/03 02:36:00.000 AM	173019.83	7.4523325	6.0960665	56.128994	67.676704	108.25465
2026/01/03 02:36:00.000 AM - 2026/01/03 02:37:00.000 AM	177312.33	7.2295117	6.40325	58.92014	112.084885	108.25833
2026/01/03 02:37:00.000 AM - 2026/01/03 02:38:00.000 AM	181382.17	7.628995	5.7097	51.090942	402.23187	108.25719
2026/01/03 02:38:00.000 AM - 2026/01/03 02:39:00.000 AM	173281.67	4.214146	4.77575	66.04238	269.24396	108.2863
2026/01/03 02:39:00.000 AM - 2026/01/03 02:40:00.000 AM	172785.67	6.612259	4.3267336	59.483486	115.70433	108.4
2026/01/03 02:40:00.000 AM - 2026/01/03 02:41:00.000 AM	174089.33	5.7387686	5.559933	55.732273	92.37033	108.3435
2026/01/03 02:41:00.000 AM - 2026/01/03 02:42:00.000 AM	173803.83	8.598638	6.75425	53.49887	419.7318	108.3585
2026/01/03 02:42:00.000 AM - 2026/01/03 02:43:00.000 AM	173337.5	6.934258	6.9968834	48.836937	454.41827	108.33102
2026/01/03 02:43:00.000 AM - 2026/01/03 02:44:00.000 AM	170942.17	7.5919185	7.5313334	45.92165	472.6481	108.23302
2026/01/03 02:44:00.000 AM - 2026/01/03 02:45:00.000 AM	179300.67	7.303587	7.7707667	44.965	481.2793	108.09335
2026/01/03 02:45:00.000 AM - 2026/01/03 02:46:00.000 AM	175748.83	6.63606	6.9988832	49.17558	455.08292	108.1
2026/01/03 02:46:00.000 AM - 2026/01/03 02:47:00.000 AM	175492.67	5.183627	5.6031	44.611645	310.8949	108.12115
2026/01/03 02:47:00.000 AM - 2026/01/03 02:48:00.000 AM	181199.5	6.901505	4.77235	40.135323	251.1821	108.20482
2026/01/03 02:48:00.000 AM - 2026/01/03 02:49:00.000 AM	179146.83	5.6309905	4.9422665	41.621372	173.0307	108.3
2026/01/03 02:49:00.000 AM - 2026/01/03 02:50:00.000 AM	172509.17	6.795111	5.8647833	44.897915	335.92188	108.31983
2026/01/03 02:50:00.000 AM - 2026/01/03 02:51:00.000 AM	170348.67	8.059931	6.8433666	45.2734	449.42862	108.323685
2026/01/03 02:51:00.000 AM - 2026/01/03 02:52:00.000 AM	171543.33	7.3501015	7.773383	45.9281	481.31262	108.29065
2026/01/03 02:52:00.000 AM - 2026/01/03 02:53:00.000 AM	176128.83	7.2768307	8.240334	46.219486	499.16162	108.256165

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 02:53:00.000 AM - 2026/01/03 02:54:00.000 AM	157190.67	6.3122168	8.0	47.53827	489.78152	108.22135
2026/01/03 02:54:00.000 AM - 2026/01/03 02:55:00.000 AM	159691.0	6.4512134	7.968567	47.98947	488.50134	108.2
2026/01/03 02:55:00.000 AM - 2026/01/03 02:56:00.000 AM	179235.0	7.938904	7.0248165	51.13314	450.80237	108.11252
2026/01/03 02:56:00.000 AM - 2026/01/03 02:57:00.000 AM	176052.5	8.021997	5.9346	48.65315	218.91211	108.1
2026/01/03 02:57:00.000 AM - 2026/01/03 02:58:00.000 AM	175116.5	6.2318406	4.747733	45.49994	228.1884	108.1325
2026/01/03 02:58:00.000 AM - 2026/01/03 02:59:00.000 AM	168702.33	6.776655	4.9510665	49.920086	95.39392	108.148
2026/01/03 02:59:00.000 AM - 2026/01/03 03:00:00.000 AM	174586.5	3.2721648	5.396283	55.030525	190.42989	108.128
2026/01/03 03:00:00.000 AM - 2026/01/03 03:01:00.000 AM	165083.5	8.146712	6.3105664	47.219177	432.60742	108.1
2026/01/03 03:01:00.000 AM - 2026/01/03 03:02:00.000 AM	180486.83	7.749582	6.6422668	44.28473	443.44565	108.03768
2026/01/03 03:02:00.000 AM - 2026/01/03 03:03:00.000 AM	179671.5	6.8146462	7.7163835	45.88199	480.11545	108.0
2026/01/03 03:03:00.000 AM - 2026/01/03 03:04:00.000 AM	175008.67	6.4728127	5.8108835	34.26309	418.7369	108.03263
2026/01/03 03:04:00.000 AM - 2026/01/03 03:05:00.000 AM	173402.33	7.8680367	5.5968833	32.422176	413.20978	108.03785
2026/01/03 03:05:00.000 AM - 2026/01/03 03:06:00.000 AM	172262.83	6.5643306	6.2436833	35.31282	431.05905	108.1
2026/01/03 03:06:00.000 AM - 2026/01/03 03:07:00.000 AM	173760.67	8.351579	6.630067	35.607933	442.7579	108.1
2026/01/03 03:07:00.000 AM - 2026/01/03 03:08:00.000 AM	181903.0	10.647452	7.5195665	38.05749	472.3349	108.02735
2026/01/03 03:08:00.000 AM - 2026/01/03 03:09:00.000 AM	184889.83	9.621878	7.53545	39.06188	473.0196	108.070984
2026/01/03 03:09:00.000 AM - 2026/01/03 03:10:00.000 AM	176953.33	8.946131	6.083317	40.00511	427.20218	108.14563
2026/01/03 03:10:00.000 AM - 2026/01/03 03:11:00.000 AM	171558.5	6.7734704	4.67445	48.845596	389.82013	108.21302
2026/01/03 03:11:00.000 AM - 2026/01/03 03:12:00.000 AM	176867.33	6.311387	4.7352667	36.595924	390.66568	108.24715
2026/01/03 03:12:00.000 AM - 2026/01/03 03:13:00.000 AM	170406.5	5.1114173	5.9377666	36.191	423.53543	108.22835
2026/01/03 03:13:00.000 AM - 2026/01/03 03:14:00.000 AM	172837.83	8.048199	6.9670835	38.505054	453.77396	108.16116
2026/01/03 03:14:00.000 AM - 2026/01/03 03:15:00.000 AM	174034.33	10.894244	7.0256166	33.221954	455.33856	108.2
2026/01/03 03:15:00.000 AM - 2026/01/03 03:16:00.000 AM	178706.17	9.656316	6.46755	29.633945	438.49597	108.2
2026/01/03 03:16:00.000 AM - 2026/01/03 03:17:00.000 AM	175398.5	8.014137	5.473933	27.420992	409.89746	108.2
2026/01/03 03:17:00.000 AM - 2026/01/03 03:18:00.000 AM	172225.5	10.303038	4.977617	26.436083	397.02493	108.2
2026/01/03 03:18:00.000 AM - 2026/01/03 03:19:00.000 AM	168958.67	9.649819	4.7320833	24.870888	390.61786	108.2
2026/01/03 03:19:00.000 AM - 2026/01/03 03:20:00.000 AM	172000.83	7.3704233	5.303933	27.62366	404.97842	108.2
2026/01/03 03:20:00.000 AM - 2026/01/03 03:21:00.000 AM	177454.17	7.7357726	6.3752666	29.617382	435.84027	108.118835
2026/01/03 03:21:00.000 AM - 2026/01/03 03:22:00.000 AM	179626.5	9.404207	7.6889834	35.614914	479.44272	108.10218
2026/01/03 03:22:00.000 AM - 2026/01/03 03:23:00.000 AM	185132.17	9.060094	6.7364	31.582031	446.50082	108.1
2026/01/03 03:23:00.000 AM - 2026/01/03 03:24:00.000 AM	187000.0	12.645139	6.5	28.28264	438.76263	108.1
2026/01/03 03:24:00.000 AM - 2026/01/03 03:25:00.000 AM	186065.83	21.905647	5.53795	23.939013	415.21704	108.19393

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 03:25:00.000 AM - 2026/01/03 03:26:00.000 AM	192001.5	41.129745	2.8997	13.769731	351.0145	108.54215
2026/01/03 03:26:00.000 AM - 2026/01/03 03:27:00.000 AM	195074.67	22.705103	4.3275833	21.724815	381.53552	108.6863
2026/01/03 03:27:00.000 AM - 2026/01/03 03:28:00.000 AM	196057.83	12.244912	5.1857333	27.50877	401.86157	108.89532
2026/01/03 03:28:00.000 AM - 2026/01/03 03:29:00.000 AM	195651.17	7.908234	5.9677835	35.579033	423.09937	109.00764
2026/01/03 03:29:00.000 AM - 2026/01/03 03:30:00.000 AM	196588.0	6.5659685	6.0388	36.613155	425.09045	109.14733
2026/01/03 03:30:00.000 AM - 2026/01/03 03:31:00.000 AM	191981.5	7.8720927	6.520633	39.015404	439.36554	109.2293
2026/01/03 03:31:00.000 AM - 2026/01/03 03:32:00.000 AM	189623.5	10.175478	6.68155	40.810036	444.40396	109.38648
2026/01/03 03:32:00.000 AM - 2026/01/03 03:33:00.000 AM	190835.67	9.851061	6.60545	43.506813	442.35123	109.43166
2026/01/03 03:33:00.000 AM - 2026/01/03 03:34:00.000 AM	193065.83	10.221909	7.01215	44.00065	454.95056	109.389015
2026/01/03 03:34:00.000 AM - 2026/01/03 03:35:00.000 AM	189271.67	8.451228	7.2618165	40.550076	463.6272	109.41513
2026/01/03 03:35:00.000 AM - 2026/01/03 03:36:00.000 AM	218994.34	10.373156	6.962633	38.043922	453.73645	109.5
2026/01/03 03:36:00.000 AM - 2026/01/03 03:37:00.000 AM	191256.33	10.237711	6.184817	32.223022	432.13855	109.5
2026/01/03 03:37:00.000 AM - 2026/01/03 03:38:00.000 AM	188931.33	9.557781	5.894817	32.17427	422.07953	109.58746
2026/01/03 03:38:00.000 AM - 2026/01/03 03:39:00.000 AM	189601.33	7.687055	6.1211	34.257587	428.64383	109.6197
2026/01/03 03:39:00.000 AM - 2026/01/03 03:40:00.000 AM	182322.33	8.218197	6.0884	33.769173	427.0592	109.6233
2026/01/03 03:40:00.000 AM - 2026/01/03 03:41:00.000 AM	194101.17	8.314322	6.2167	35.030766	430.39005	109.67281
2026/01/03 03:41:00.000 AM - 2026/01/03 03:42:00.000 AM	185426.5	11.240943	7.5069666	38.862785	472.17484	109.6492
2026/01/03 03:42:00.000 AM - 2026/01/03 03:43:00.000 AM	191090.17	8.471432	6.8823833	36.8207	450.7236	109.58002
2026/01/03 03:43:00.000 AM - 2026/01/03 03:44:00.000 AM	197113.0	9.176643	7.2064667	34.44613	462.56662	109.52365
2026/01/03 03:44:00.000 AM - 2026/01/03 03:45:00.000 AM	198904.5	8.842602	5.8182	32.60353	418.8188	109.62548
2026/01/03 03:45:00.000 AM - 2026/01/03 03:46:00.000 AM	199186.5	5.268057	4.509917	29.108244	385.96036	109.81778
2026/01/03 03:46:00.000 AM - 2026/01/03 03:47:00.000 AM	194265.83	7.741207	4.4032335	28.575916	382.85773	110.00815
2026/01/03 03:47:00.000 AM - 2026/01/03 03:48:00.000 AM	188371.83	6.9900494	5.45925	31.903292	409.49353	110.08968
2026/01/03 03:48:00.000 AM - 2026/01/03 03:49:00.000 AM	193825.17	7.887349	7.007983	37.534958	455.75183	110.04465
2026/01/03 03:49:00.000 AM - 2026/01/03 03:50:00.000 AM	194635.0	10.335247	9.0546	41.84581	533.71735	110.01185
2026/01/03 03:50:00.000 AM - 2026/01/03 03:51:00.000 AM	189996.17	7.8295083	8.019934	40.89712	491.2394	109.91002
2026/01/03 03:51:00.000 AM - 2026/01/03 03:52:00.000 AM	198181.0	8.646772	6.7051334	34.65763	445.32303	109.941666
2026/01/03 03:52:00.000 AM - 2026/01/03 03:53:00.000 AM	193920.83	8.849957	6.7846165	35.88446	447.58487	109.9
2026/01/03 03:53:00.000 AM - 2026/01/03 03:54:00.000 AM	194000.02	8.320422	6.7	34.860138	444.94235	109.9
2026/01/03 03:54:00.000 AM - 2026/01/03 03:55:00.000 AM	195198.17	9.551991	6.7651834	36.212254	447.15717	109.92648
2026/01/03 03:55:00.000 AM - 2026/01/03 03:56:00.000 AM	197966.5	8.959181	6.607333	39.174194	442.05908	109.971
2026/01/03 03:56:00.000 AM - 2026/01/03 03:57:00.000 AM	194550.5	7.200767	6.6	42.149323	441.25925	110.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 03:57:00.000 AM - 2026/01/03 03:58:00.000 AM	194151.17	8.645315	6.4842	47.824	342.64706	110.00815
2026/01/03 03:58:00.000 AM - 2026/01/03 03:59:00.000 AM	190092.0	9.413733	5.7896833	46.95189	267.48746	110.044334
2026/01/03 03:59:00.000 AM - 2026/01/03 04:00:00.000 AM	193985.5	9.192166	5.7767835	42.92139	295.0911	110.08115
2026/01/03 04:00:00.000 AM - 2026/01/03 04:01:00.000 AM	196042.67	7.7296243	6.5299	41.436096	439.88702	110.11401
2026/01/03 04:01:00.000 AM - 2026/01/03 04:02:00.000 AM	190916.17	7.536068	7.217533	42.81274	462.57162	110.14165
2026/01/03 04:02:00.000 AM - 2026/01/03 04:03:00.000 AM	198008.33	6.5631924	6.8299165	39.52742	449.12656	110.23998
2026/01/03 04:03:00.000 AM - 2026/01/03 04:04:00.000 AM	196132.67	8.155438	7.20295	40.08091	461.59598	110.3
2026/01/03 04:04:00.000 AM - 2026/01/03 04:05:00.000 AM	188773.33	7.0571012	6.6208835	38.994408	442.5893	110.3
2026/01/03 04:05:00.000 AM - 2026/01/03 04:06:00.000 AM	183241.83	8.255668	6.690933	37.822655	444.57822	110.3
2026/01/03 04:06:00.000 AM - 2026/01/03 04:07:00.000 AM	185526.0	8.021662	7.2382336	39.768124	462.4198	110.24052
2026/01/03 04:07:00.000 AM - 2026/01/03 04:08:00.000 AM	189339.0	8.206259	8.3598	41.08868	504.4751	110.2
2026/01/03 04:08:00.000 AM - 2026/01/03 04:09:00.000 AM	189295.17	9.064893	8.7565	41.307007	520.3329	110.1247
2026/01/03 04:09:00.000 AM - 2026/01/03 04:10:00.000 AM	191694.17	7.861488	8.159017	42.525616	496.15674	110.06267
2026/01/03 04:10:00.000 AM - 2026/01/03 04:11:00.000 AM	193326.33	6.982834	7.03285	46.156704	456.10373	110.034
2026/01/03 04:11:00.000 AM - 2026/01/03 04:12:00.000 AM	186994.67	7.5859933	6.2289	40.82668	430.8105	110.07265
2026/01/03 04:12:00.000 AM - 2026/01/03 04:13:00.000 AM	190369.83	8.160964	6.2234335	39.28904	430.40582	110.059166
2026/01/03 04:13:00.000 AM - 2026/01/03 04:14:00.000 AM	194011.67	8.571056	6.86255	40.82923	450.12027	110.05352
2026/01/03 04:14:00.000 AM - 2026/01/03 04:15:00.000 AM	192231.0	7.177704	7.24185	40.06331	462.63187	110.069664
2026/01/03 04:15:00.000 AM - 2026/01/03 04:16:00.000 AM	188946.17	6.6518993	7.2176666	35.976337	461.7877	110.012314
2026/01/03 04:16:00.000 AM - 2026/01/03 04:17:00.000 AM	188567.0	8.685704	7.310117	35.0399	464.9311	110.009384
2026/01/03 04:17:00.000 AM - 2026/01/03 04:18:00.000 AM	185103.83	5.256221	7.0589166	34.106903	456.65448	109.914
2026/01/03 04:18:00.000 AM - 2026/01/03 04:19:00.000 AM	182973.83	6.173265	6.8946834	35.628147	451.14984	109.88599
2026/01/03 04:19:00.000 AM - 2026/01/03 04:20:00.000 AM	187913.33	7.0663505	6.89625	36.789032	451.20917	109.79618
2026/01/03 04:20:00.000 AM - 2026/01/03 04:21:00.000 AM	184044.17	8.835899	7.4378166	37.05877	469.3271	109.750015
2026/01/03 04:21:00.000 AM - 2026/01/03 04:22:00.000 AM	185465.66	7.633118	7.6267667	36.817554	476.01938	109.69483
2026/01/03 04:22:00.000 AM - 2026/01/03 04:23:00.000 AM	186459.0	7.196237	7.588383	36.688953	474.69458	109.64533
2026/01/03 04:23:00.000 AM - 2026/01/03 04:24:00.000 AM	186000.02	7.2611938	7.5	35.994778	471.5061	109.7
2026/01/03 04:24:00.000 AM - 2026/01/03 04:25:00.000 AM	178426.0	7.5165806	7.575333	39.559093	474.22583	109.55355
2026/01/03 04:25:00.000 AM - 2026/01/03 04:26:00.000 AM	172478.0	7.845848	7.019183	44.363277	455.6044	109.326515
2026/01/03 04:26:00.000 AM - 2026/01/03 04:27:00.000 AM	167269.33	6.777267	6.0098	42.675262	406.21545	109.24937
2026/01/03 04:27:00.000 AM - 2026/01/03 04:28:00.000 AM	164810.17	7.4748883	5.7601	42.778816	307.29196	109.155
2026/01/03 04:28:00.000 AM - 2026/01/03 04:29:00.000 AM	166356.33	7.95208	6.632817	40.66025	442.7974	109.027016

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 04:29:00.000 AM - 2026/01/03 04:30:00.000 AM	170723.33	8.682849	7.7528	42.24825	480.9001	108.8467
2026/01/03 04:30:00.000 AM - 2026/01/03 04:31:00.000 AM	169958.83	9.987239	7.996267	40.931213	489.7624	108.72285
2026/01/03 04:31:00.000 AM - 2026/01/03 04:32:00.000 AM	171818.17	10.413647	7.408983	36.687576	468.63174	108.63885
2026/01/03 04:32:00.000 AM - 2026/01/03 04:33:00.000 AM	170468.67	7.476943	6.485883	32.017006	438.44922	108.51852
2026/01/03 04:33:00.000 AM - 2026/01/03 04:34:00.000 AM	170245.83	13.7986765	6.7084165	27.603804	445.10037	108.3957
2026/01/03 04:34:00.000 AM - 2026/01/03 04:35:00.000 AM	168135.17	28.60034	6.84045	22.052055	449.46274	108.33802
2026/01/03 04:35:00.000 AM - 2026/01/03 04:36:00.000 AM	178816.33	33.08102	5.77415	20.908894	418.27704	108.3218
2026/01/03 04:36:00.000 AM - 2026/01/03 04:37:00.000 AM	165703.83	24.292122	5.5635667	24.161552	411.8338	108.333015
2026/01/03 04:37:00.000 AM - 2026/01/03 04:38:00.000 AM	168573.33	15.677885	5.0456166	26.033287	398.3814	108.24035
2026/01/03 04:38:00.000 AM - 2026/01/03 04:39:00.000 AM	166130.5	8.474988	5.5863333	31.156826	412.78317	108.18802
2026/01/03 04:39:00.000 AM - 2026/01/03 04:40:00.000 AM	170055.33	9.33586	6.2823668	32.204887	432.16425	108.05804
2026/01/03 04:40:00.000 AM - 2026/01/03 04:41:00.000 AM	172233.0	9.559142	6.988917	31.870214	454.75787	108.00433
2026/01/03 04:41:00.000 AM - 2026/01/03 04:42:00.000 AM	170838.83	11.216864	6.7215	28.946205	445.7868	107.9
2026/01/03 04:42:00.000 AM - 2026/01/03 04:43:00.000 AM	168086.5	16.242851	6.4445333	24.4673	437.1971	107.9
2026/01/03 04:43:00.000 AM - 2026/01/03 04:44:00.000 AM	169088.83	19.487411	6.1013665	23.894762	427.06665	107.9
2026/01/03 04:44:00.000 AM - 2026/01/03 04:45:00.000 AM	166713.0	18.101076	6.62355	24.151482	442.42703	107.76704
2026/01/03 04:45:00.000 AM - 2026/01/03 04:46:00.000 AM	164946.33	13.45557	7.1661835	27.17915	460.10693	107.7
2026/01/03 04:46:00.000 AM - 2026/01/03 04:47:00.000 AM	165117.83	12.058374	7.83635	31.36855	484.1392	107.63568
2026/01/03 04:47:00.000 AM - 2026/01/03 04:48:00.000 AM	159381.67	13.374433	7.1415167	28.584848	459.94458	107.58918
2026/01/03 04:48:00.000 AM - 2026/01/03 04:49:00.000 AM	173608.33	13.272476	7.149	29.678793	459.4759	107.5
2026/01/03 04:49:00.000 AM - 2026/01/03 04:50:00.000 AM	186481.0	15.856146	8.292566	32.66485	501.27744	107.5
2026/01/03 04:50:00.000 AM - 2026/01/03 04:51:00.000 AM	181523.17	21.84508	6.660683	27.05728	447.7263	107.47065
2026/01/03 04:51:00.000 AM - 2026/01/03 04:52:00.000 AM	186730.33	42.977962	3.7683666	13.809046	368.88623	107.67197
2026/01/03 04:52:00.000 AM - 2026/01/03 04:53:00.000 AM	187193.67	33.038677	3.9708166	15.150045	373.09814	107.693184
2026/01/03 04:53:00.000 AM - 2026/01/03 04:54:00.000 AM	186000.02	33.146152	4.0	14.640235	373.8569	107.7
2026/01/03 04:54:00.000 AM - 2026/01/03 04:55:00.000 AM	189702.83	17.927069	5.2317333	27.634426	403.88528	108.05475
2026/01/03 04:55:00.000 AM - 2026/01/03 04:56:00.000 AM	197170.0	7.8167925	5.5974665	34.893658	412.80743	108.22881
2026/01/03 04:56:00.000 AM - 2026/01/03 04:57:00.000 AM	197242.17	8.035811	6.6109667	37.08083	442.60803	108.3
2026/01/03 04:57:00.000 AM - 2026/01/03 04:58:00.000 AM	195508.33	8.88224	6.7005835	38.461884	445.20197	108.37648
2026/01/03 04:58:00.000 AM - 2026/01/03 04:59:00.000 AM	196011.83	14.614671	6.4323	40.44479	436.66324	108.4
2026/01/03 04:59:00.000 AM - 2026/01/03 05:00:00.000 AM	196895.17	6.8150773	6.6029835	43.31078	441.93832	108.45548
2026/01/03 05:00:00.000 AM - 2026/01/03 05:01:00.000 AM	191953.17	9.199754	6.7018833	45.021065	445.10608	108.4725

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 05:01:00.000 AM - 2026/01/03 05:02:00.000 AM	192787.0	9.893705	6.5716333	46.91971	440.9073	108.458
2026/01/03 05:02:00.000 AM - 2026/01/03 05:03:00.000 AM	192101.0	8.155648	6.9574165	49.137882	453.09894	108.5
2026/01/03 05:03:00.000 AM - 2026/01/03 05:04:00.000 AM	193856.17	8.9096775	6.8880835	49.373363	451.20178	108.467834
2026/01/03 05:04:00.000 AM - 2026/01/03 05:05:00.000 AM	196256.0	8.819688	7.4111333	46.741104	468.62973	108.4417
2026/01/03 05:05:00.000 AM - 2026/01/03 05:06:00.000 AM	198125.0	9.251371	7.337217	40.400024	466.58975	108.47497
2026/01/03 05:06:00.000 AM - 2026/01/03 05:07:00.000 AM	196732.17	8.493822	6.4561167	34.853065	437.63522	108.54263
2026/01/03 05:07:00.000 AM - 2026/01/03 05:08:00.000 AM	193494.0	10.814822	5.8601832	36.09561	420.13864	108.57035
2026/01/03 05:08:00.000 AM - 2026/01/03 05:09:00.000 AM	192417.33	10.503845	5.815933	33.3377	418.7514	108.6
2026/01/03 05:09:00.000 AM - 2026/01/03 05:10:00.000 AM	190304.67	4.637397	6.504	34.205494	438.80444	108.6
2026/01/03 05:10:00.000 AM - 2026/01/03 05:11:00.000 AM	191894.33	6.9697313	6.7616835	34.248302	446.9308	108.53087
2026/01/03 05:11:00.000 AM - 2026/01/03 05:12:00.000 AM	191897.0	7.6408744	6.757933	34.952522	446.9833	108.46398
2026/01/03 05:12:00.000 AM - 2026/01/03 05:13:00.000 AM	192519.17	8.016579	6.1951165	38.054066	429.9799	108.5
2026/01/03 05:13:00.000 AM - 2026/01/03 05:14:00.000 AM	191553.5	7.8103127	5.6626835	39.708103	359.72168	108.52164
2026/01/03 05:14:00.000 AM - 2026/01/03 05:15:00.000 AM	196873.17	10.556898	5.609	39.832275	249.78195	108.5622
2026/01/03 05:15:00.000 AM - 2026/01/03 05:16:00.000 AM	195465.0	5.9357853	6.06075	42.534767	277.0292	108.536
2026/01/03 05:16:00.000 AM - 2026/01/03 05:17:00.000 AM	192377.0	4.378871	6.2559667	43.814545	286.21954	108.54932
2026/01/03 05:17:00.000 AM - 2026/01/03 05:18:00.000 AM	197682.67	8.497687	6.483617	47.278343	239.0364	108.571335
2026/01/03 05:18:00.000 AM - 2026/01/03 05:19:00.000 AM	188264.17	7.9815097	6.70035	48.802402	398.8732	108.51885
2026/01/03 05:19:00.000 AM - 2026/01/03 05:20:00.000 AM	194960.83	8.053477	6.578467	48.382828	342.36246	108.55565
2026/01/03 05:20:00.000 AM - 2026/01/03 05:21:00.000 AM	196424.0	7.407934	6.98	65.475555	76.496414	108.561165
2026/01/03 05:21:00.000 AM - 2026/01/03 05:22:00.000 AM	195614.67	7.3618073	6.6263833	82.35553	20.72404	108.54266
2026/01/03 05:22:00.000 AM - 2026/01/03 05:23:00.000 AM	198653.83	5.988814	6.4136834	108.01961	7.015825	108.54218
2026/01/03 05:23:00.000 AM - 2026/01/03 05:24:00.000 AM	199000.0	5.1765513	6.4	109.76206	6.4489026	108.5
2026/01/03 05:24:00.000 AM - 2026/01/03 05:25:00.000 AM	193718.5	9.37961	6.3686166	140.32089	2.6181743	108.63233
2026/01/03 05:25:00.000 AM - 2026/01/03 05:26:00.000 AM	191618.5	7.584256	6.966767	130.66518	0.4418642	108.657486
2026/01/03 05:26:00.000 AM - 2026/01/03 05:27:00.000 AM	205194.5	8.856846	7.31655	126.32972	0.2557766	108.6
2026/01/03 05:27:00.000 AM - 2026/01/03 05:28:00.000 AM	194222.33	8.522219	8.191684	173.72107	0.0	108.64267
2026/01/03 05:28:00.000 AM - 2026/01/03 05:29:00.000 AM	199744.17	10.238271	6.58735	158.1101	0.0	108.60648
2026/01/03 05:29:00.000 AM - 2026/01/03 05:30:00.000 AM	203756.17	9.29801	7.0599165	151.8548	0.0	108.66866
2026/01/03 05:30:00.000 AM - 2026/01/03 05:31:00.000 AM	208246.0	9.650371	6.6604667	170.9084	0.0	108.703316
2026/01/03 05:31:00.000 AM - 2026/01/03 05:32:00.000 AM	214156.5	4.6986103	5.899833	174.44276	0.0	108.813965
2026/01/03 05:32:00.000 AM - 2026/01/03 05:33:00.000 AM	210536.17	6.1730714	5.6515503	162.2567	0.8028678	108.97135

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 05:33:00.000 AM - 2026/01/03 05:34:00.000 AM	214500.5	9.305822	5.4690332	118.11246	5.467419	109.1246
2026/01/03 05:34:00.000 AM - 2026/01/03 05:35:00.000 AM	210272.5	6.236823	6.07955	105.159775	11.03992	109.3
2026/01/03 05:35:00.000 AM - 2026/01/03 05:36:00.000 AM	203860.0	4.9210787	7.1877832	78.93033	77.142365	109.35465
2026/01/03 05:36:00.000 AM - 2026/01/03 05:37:00.000 AM	211013.33	12.5787	8.108434	80.51091	161.06259	109.45548
2026/01/03 05:37:00.000 AM - 2026/01/03 05:38:00.000 AM	209107.33	9.9595	8.126018	79.98721	160.29659	109.52915
2026/01/03 05:38:00.000 AM - 2026/01/03 05:39:00.000 AM	214261.17	7.3817368	8.5239	100.622665	65.15561	109.6
2026/01/03 05:39:00.000 AM - 2026/01/03 05:40:00.000 AM	212322.67	6.141331	8.289133	125.88389	21.413174	109.6
2026/01/03 05:40:00.000 AM - 2026/01/03 05:41:00.000 AM	209270.17	5.9481406	7.58245	174.36705	2.5200362	109.63232
2026/01/03 05:41:00.000 AM - 2026/01/03 05:42:00.000 AM	211259.33	7.7091937	7.0691667	193.92378	0.0	109.70033
2026/01/03 05:42:00.000 AM - 2026/01/03 05:43:00.000 AM	206583.5	7.1598797	7.3099666	179.3783	0.2665336	109.7
2026/01/03 05:43:00.000 AM - 2026/01/03 05:44:00.000 AM	210491.67	8.434404	7.3703666	177.00443	1.1522928	109.79248
2026/01/03 05:44:00.000 AM - 2026/01/03 05:45:00.000 AM	204919.83	10.713509	7.1505165	171.89041	1.7035944	109.8
2026/01/03 05:45:00.000 AM - 2026/01/03 05:46:00.000 AM	213979.17	9.456084	7.491017	159.5936	3.8637328	109.89398
2026/01/03 05:46:00.000 AM - 2026/01/03 05:47:00.000 AM	201977.0	7.4313664	7.179917	142.96106	4.587425	109.94315
2026/01/03 05:47:00.000 AM - 2026/01/03 05:48:00.000 AM	203116.5	6.5153885	6.4971833	143.137	2.3381171	109.976
2026/01/03 05:48:00.000 AM - 2026/01/03 05:49:00.000 AM	202267.83	10.458222	6.8156667	170.38216	0.2867728	110.0
2026/01/03 05:49:00.000 AM - 2026/01/03 05:50:00.000 AM	199130.5	8.794717	7.10305	200.30667	0.0	110.0
2026/01/03 05:50:00.000 AM - 2026/01/03 05:51:00.000 AM	207919.17	8.1756935	7.2449164	203.31271	0.0	109.9905
2026/01/03 05:51:00.000 AM - 2026/01/03 05:52:00.000 AM	198885.5	5.123428	7.49855	182.70477	0.0	110.0
2026/01/03 05:52:00.000 AM - 2026/01/03 05:53:00.000 AM	207899.67	10.85785	6.1110334	183.01677	0.0	109.973
2026/01/03 05:53:00.000 AM - 2026/01/03 05:54:00.000 AM	206376.0	10.551717	6.2278	185.64551	0.0	110.0
2026/01/03 05:54:00.000 AM - 2026/01/03 05:55:00.000 AM	193853.5	8.048109	7.1064	204.9169	0.0	109.92385
2026/01/03 05:55:00.000 AM - 2026/01/03 05:56:00.000 AM	198524.83	8.0289345	7.0098	200.74559	0.0	109.8515
2026/01/03 05:56:00.000 AM - 2026/01/03 05:57:00.000 AM	193404.5	7.062849	7.177817	198.14532	0.0	109.853516
2026/01/03 05:57:00.000 AM - 2026/01/03 05:58:00.000 AM	192608.17	5.3067393	6.9577	202.91228	0.0	109.75518
2026/01/03 05:58:00.000 AM - 2026/01/03 05:59:00.000 AM	193530.5	7.028981	6.982967	199.67723	0.0	109.7
2026/01/03 05:59:00.000 AM - 2026/01/03 06:00:00.000 AM	192241.17	7.4665823	6.9181	203.63722	0.0	109.620186
2026/01/03 06:00:00.000 AM - 2026/01/03 06:01:00.000 AM	193627.83	8.21939	6.1276336	203.3976	0.0	109.64048
2026/01/03 06:01:00.000 AM - 2026/01/03 06:02:00.000 AM	181267.5	9.360378	6.3069835	202.6664	0.0	109.65168
2026/01/03 06:02:00.000 AM - 2026/01/03 06:03:00.000 AM	195071.5	6.8719864	7.5895166	189.17165	0.5994083	109.53968
2026/01/03 06:03:00.000 AM - 2026/01/03 06:04:00.000 AM	201946.33	12.108285	9.562734	159.65846	14.944243	109.442665
2026/01/03 06:04:00.000 AM - 2026/01/03 06:05:00.000 AM	205490.5	9.627251	7.988517	179.77057	17.14951	109.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 06:05:00.000 AM - 2026/01/03 06:06:00.000 AM	209395.5	8.583943	6.6614666	164.41711	1.6080798	109.53165
2026/01/03 06:06:00.000 AM - 2026/01/03 06:07:00.000 AM	205867.5	10.676537	6.0580835	154.39412	0.8952839	109.65598
2026/01/03 06:07:00.000 AM - 2026/01/03 06:08:00.000 AM	187763.83	9.284523	5.7930837	167.91759	0.0	109.79549
2026/01/03 06:08:00.000 AM - 2026/01/03 06:09:00.000 AM	193394.5	10.269756	6.2228165	173.09392	0.0	109.8
2026/01/03 06:09:00.000 AM - 2026/01/03 06:10:00.000 AM	206539.83	7.994323	8.774484	159.7508	8.200541	109.75735
2026/01/03 06:10:00.000 AM - 2026/01/03 06:11:00.000 AM	210363.83	11.244615	9.932567	154.963	43.06944	109.72598
2026/01/03 06:11:00.000 AM - 2026/01/03 06:12:00.000 AM	209829.5	6.0484014	6.85315	225.97258	8.413686	109.8593
2026/01/03 06:12:00.000 AM - 2026/01/03 06:13:00.000 AM	219327.67	4.7872386	5.3716335	204.63817	8.8631115	110.0708
2026/01/03 06:13:00.000 AM - 2026/01/03 06:14:00.000 AM	216267.34	8.048696	6.0315332	222.31372	0.4685542	110.28913
2026/01/03 06:14:00.000 AM - 2026/01/03 06:15:00.000 AM	215195.0	6.9052157	6.5149665	228.01535	0.0	110.50563
2026/01/03 06:15:00.000 AM - 2026/01/03 06:16:00.000 AM	206938.5	6.2510657	6.50735	220.0074	0.0	110.55317
2026/01/03 06:16:00.000 AM - 2026/01/03 06:17:00.000 AM	212175.33	4.839183	6.479533	216.47443	0.0	110.64198
2026/01/03 06:17:00.000 AM - 2026/01/03 06:18:00.000 AM	209062.33	6.04767	6.1197166	211.53716	0.0	110.707985
2026/01/03 06:18:00.000 AM - 2026/01/03 06:19:00.000 AM	211983.83	6.055867	5.9106665	200.91559	0.0	110.8
2026/01/03 06:19:00.000 AM - 2026/01/03 06:20:00.000 AM	214521.83	8.063357	6.2296166	211.3617	0.0	110.8
2026/01/03 06:20:00.000 AM - 2026/01/03 06:21:00.000 AM	213767.83	7.2644615	6.2142	215.86925	0.0	110.88115
2026/01/03 06:21:00.000 AM - 2026/01/03 06:22:00.000 AM	222600.0	4.562888	6.3780665	216.4944	0.0	110.96048
2026/01/03 06:22:00.000 AM - 2026/01/03 06:23:00.000 AM	219000.0	1.7619717	6.7	219.54112	0.0	111.09665
2026/01/03 06:23:00.000 AM - 2026/01/03 06:24:00.000 AM	215387.67	3.999514	6.3145833	214.28326	0.956782	111.14645
2026/01/03 06:24:00.000 AM - 2026/01/03 06:25:00.000 AM	211949.33	6.1752434	5.809233	216.63017	0.6711967	111.4
2026/01/03 06:25:00.000 AM - 2026/01/03 06:26:00.000 AM	214252.5	8.616738	7.2349334	229.6783	0.0	111.4
2026/01/03 06:26:00.000 AM - 2026/01/03 06:27:00.000 AM	212448.83	5.4407835	6.559067	251.23065	0.0	111.47982
2026/01/03 06:27:00.000 AM - 2026/01/03 06:28:00.000 AM	211331.17	8.073706	5.2718	239.37053	0.0	111.5
2026/01/03 06:28:00.000 AM - 2026/01/03 06:29:00.000 AM	217022.5	4.4330115	5.4243336	234.65681	0.0	111.59032
2026/01/03 06:29:00.000 AM - 2026/01/03 06:30:00.000 AM	214317.33	5.2449465	5.9970503	255.29362	0.0	111.6
2026/01/03 06:30:00.000 AM - 2026/01/03 06:31:00.000 AM	204967.33	8.742556	5.7	255.63623	0.0	111.63917
2026/01/03 06:31:00.000 AM - 2026/01/03 06:32:00.000 AM	208797.5	6.202814	5.8974166	250.9073	0.0	111.61565
2026/01/03 06:32:00.000 AM - 2026/01/03 06:33:00.000 AM	206419.17	7.9481444	6.2921667	252.38289	0.0	111.61552
2026/01/03 06:33:00.000 AM - 2026/01/03 06:34:00.000 AM	203212.17	4.256479	6.105183	243.17744	0.0	111.6
2026/01/03 06:34:00.000 AM - 2026/01/03 06:35:00.000 AM	208521.67	8.088334	6.09115	249.53659	0.0	111.568016
2026/01/03 06:35:00.000 AM - 2026/01/03 06:36:00.000 AM	203057.17	3.3254282	6.221833	253.65329	0.0	111.5
2026/01/03 06:36:00.000 AM - 2026/01/03 06:37:00.000 AM	205365.33	6.168805	6.0945168	253.19106	0.0	111.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 06:37:00.000 AM - 2026/01/03 06:38:00.000 AM	206754.67	7.857616	5.7222166	252.32326	0.0	111.57498
2026/01/03 06:38:00.000 AM - 2026/01/03 06:39:00.000 AM	203158.5	6.598031	5.7244835	262.5417	0.0	111.559166
2026/01/03 06:39:00.000 AM - 2026/01/03 06:40:00.000 AM	211052.83	8.085073	5.90835	268.4274	0.0	111.560165
2026/01/03 06:40:00.000 AM - 2026/01/03 06:41:00.000 AM	203986.17	6.1206665	5.7366834	272.47885	0.0	111.6
2026/01/03 06:41:00.000 AM - 2026/01/03 06:42:00.000 AM	206424.83	8.069889	5.767133	268.49734	0.0	111.6
2026/01/03 06:42:00.000 AM - 2026/01/03 06:43:00.000 AM	203773.5	6.134409	5.863167	268.05682	0.0	111.6
2026/01/03 06:43:00.000 AM - 2026/01/03 06:44:00.000 AM	201197.17	6.761063	6.114733	267.3045	0.0	111.6
2026/01/03 06:44:00.000 AM - 2026/01/03 06:45:00.000 AM	201891.83	6.4491863	6.4535165	278.08408	0.0	111.6
2026/01/03 06:45:00.000 AM - 2026/01/03 06:46:00.000 AM	204111.83	8.76763	6.232517	277.52707	0.0	111.58968
2026/01/03 06:46:00.000 AM - 2026/01/03 06:47:00.000 AM	203632.33	3.1472168	6.1252	274.92523	0.0	111.5
2026/01/03 06:47:00.000 AM - 2026/01/03 06:48:00.000 AM	204972.83	6.9391823	5.96255	269.73413	0.0	111.53467
2026/01/03 06:48:00.000 AM - 2026/01/03 06:49:00.000 AM	204776.83	5.1694903	5.5652	265.6768	0.0	111.55199
2026/01/03 06:49:00.000 AM - 2026/01/03 06:50:00.000 AM	210172.0	5.500336	5.7003	266.96732	0.0	111.6
2026/01/03 06:50:00.000 AM - 2026/01/03 06:51:00.000 AM	208116.0	6.2851057	5.679567	270.63342	0.0	111.6
2026/01/03 06:51:00.000 AM - 2026/01/03 06:52:00.000 AM	209610.83	5.6565275	5.1324167	251.6	0.0	111.66215
2026/01/03 06:52:00.000 AM - 2026/01/03 06:53:00.000 AM	208000.0	3.388125	4.9	241.85999	0.0	111.79998
2026/01/03 06:53:00.000 AM - 2026/01/03 06:54:00.000 AM	208975.5	4.479715	5.035967	235.68877	0.0	111.8
2026/01/03 06:54:00.000 AM - 2026/01/03 06:55:00.000 AM	211456.0	5.8707285	5.089383	205.04492	0.0	111.86998
2026/01/03 06:55:00.000 AM - 2026/01/03 06:56:00.000 AM	216045.0	4.3924556	4.8583164	178.86627	0.0	111.91382
2026/01/03 06:56:00.000 AM - 2026/01/03 06:57:00.000 AM	212591.5	6.51563	5.00135	103.41432	8.047731	112.02015
2026/01/03 06:57:00.000 AM - 2026/01/03 06:58:00.000 AM	206570.5	6.035528	4.695833	57.784782	35.915627	112.1
2026/01/03 06:58:00.000 AM - 2026/01/03 06:59:00.000 AM	204622.67	7.9444823	5.6222334	53.265423	153.73373	112.1
2026/01/03 06:59:00.000 AM - 2026/01/03 07:00:00.000 AM	204600.83	8.616254	7.341883	57.388878	459.2397	112.04635
2026/01/03 07:00:00.000 AM - 2026/01/03 07:01:00.000 AM	203982.33	9.96913	8.606867	57.48251	514.23785	112.0
2026/01/03 07:01:00.000 AM - 2026/01/03 07:02:00.000 AM	194089.0	7.835644	8.391633	55.82359	505.31165	111.939186
2026/01/03 07:02:00.000 AM - 2026/01/03 07:03:00.000 AM	198783.0	6.874432	7.9842167	53.925453	489.25897	111.83685
2026/01/03 07:03:00.000 AM - 2026/01/03 07:04:00.000 AM	202848.33	8.836979	8.376667	53.47089	504.90268	111.732185
2026/01/03 07:04:00.000 AM - 2026/01/03 07:05:00.000 AM	198794.83	10.150519	8.456367	55.430473	508.30035	111.7
2026/01/03 07:05:00.000 AM - 2026/01/03 07:06:00.000 AM	200058.17	3.4907606	7.0558333	55.147606	254.94724	111.65102
2026/01/03 07:06:00.000 AM - 2026/01/03 07:07:00.000 AM	206489.83	6.3615985	6.4592	55.614975	78.27201	111.6325
2026/01/03 07:07:00.000 AM - 2026/01/03 07:08:00.000 AM	197184.33	6.200196	5.52345	49.107956	44.77097	111.68982
2026/01/03 07:08:00.000 AM - 2026/01/03 07:09:00.000 AM	196478.17	5.050375	4.275067	34.331593	142.30788	111.672165

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 07:09:00.000 AM - 2026/01/03 07:10:00.000 AM	200305.0	4.0860915	4.5095835	38.83171	55.239143	111.7
2026/01/03 07:10:00.000 AM - 2026/01/03 07:11:00.000 AM	201033.17	2.8230357	5.652233	49.060467	94.87496	111.69235
2026/01/03 07:11:00.000 AM - 2026/01/03 07:12:00.000 AM	202621.67	8.624931	6.6074667	52.677353	261.3357	111.6
2026/01/03 07:12:00.000 AM - 2026/01/03 07:13:00.000 AM	203321.0	7.371064	6.2699666	52.11683	217.37437	111.6
2026/01/03 07:13:00.000 AM - 2026/01/03 07:14:00.000 AM	198771.67	6.143119	5.040533	42.247814	143.48114	111.608986
2026/01/03 07:14:00.000 AM - 2026/01/03 07:15:00.000 AM	200576.0	5.7232685	4.4090333	36.52287	106.098076	111.654
2026/01/03 07:15:00.000 AM - 2026/01/03 07:16:00.000 AM	196475.83	4.9000154	4.86035	41.442505	85.03622	111.62035
2026/01/03 07:16:00.000 AM - 2026/01/03 07:17:00.000 AM	201600.67	6.1679974	5.79135	48.7333	158.36502	111.6
2026/01/03 07:17:00.000 AM - 2026/01/03 07:18:00.000 AM	207034.33	4.3294563	6.2096834	50.38041	249.36082	111.6
2026/01/03 07:18:00.000 AM - 2026/01/03 07:19:00.000 AM	208547.0	7.078426	5.7633	48.093517	175.53554	111.545166
2026/01/03 07:19:00.000 AM - 2026/01/03 07:20:00.000 AM	200208.33	7.2697845	4.8296666	40.862488	99.56626	111.57166
2026/01/03 07:20:00.000 AM - 2026/01/03 07:21:00.000 AM	199414.17	6.3594856	4.2722836	34.25769	137.82983	111.6
2026/01/03 07:21:00.000 AM - 2026/01/03 07:22:00.000 AM	206080.17	6.4790936	5.0377336	42.372322	106.84652	111.6
2026/01/03 07:22:00.000 AM - 2026/01/03 07:23:00.000 AM	204000.0	5.754777	5.2	44.267517	101.29212	111.6
2026/01/03 07:23:00.000 AM - 2026/01/03 07:24:00.000 AM	202441.17	5.92582	5.889283	47.52103	195.87956	111.61798
2026/01/03 07:24:00.000 AM - 2026/01/03 07:25:00.000 AM	206582.33	3.4612417	6.3493667	51.10386	274.4575	111.7
2026/01/03 07:25:00.000 AM - 2026/01/03 07:26:00.000 AM	204080.0	4.812654	5.8420167	48.783394	172.4124	111.7
2026/01/03 07:26:00.000 AM - 2026/01/03 07:27:00.000 AM	202700.5	7.043583	5.2544336	44.693295	127.577126	111.7
2026/01/03 07:27:00.000 AM - 2026/01/03 07:28:00.000 AM	202832.17	7.034638	5.8707333	49.053986	176.00642	111.64885
2026/01/03 07:28:00.000 AM - 2026/01/03 07:29:00.000 AM	202297.0	8.521953	6.4326334	54.004757	230.08673	111.6415
2026/01/03 07:29:00.000 AM - 2026/01/03 07:30:00.000 AM	200857.0	6.733185	6.483617	53.326553	284.56134	111.6
2026/01/03 07:30:00.000 AM - 2026/01/03 07:31:00.000 AM	202222.33	8.000738	6.5433335	53.834667	328.8319	111.6
2026/01/03 07:31:00.000 AM - 2026/01/03 07:32:00.000 AM	206367.0	5.679041	6.6625834	55.544067	272.36795	111.52885
2026/01/03 07:32:00.000 AM - 2026/01/03 07:33:00.000 AM	195905.5	2.2970347	5.9047832	52.61299	115.98262	111.5
2026/01/03 07:33:00.000 AM - 2026/01/03 07:34:00.000 AM	196328.0	5.928009	5.1534	46.31927	63.083405	111.47601
2026/01/03 07:34:00.000 AM - 2026/01/03 07:35:00.000 AM	200215.33	3.3444867	5.44975	49.26109	54.133663	111.4
2026/01/03 07:35:00.000 AM - 2026/01/03 07:36:00.000 AM	190615.5	3.0093937	5.56915	50.68124	63.575066	111.31752
2026/01/03 07:36:00.000 AM - 2026/01/03 07:37:00.000 AM	200710.67	4.13178	5.6397166	51.333885	68.85184	111.3
2026/01/03 07:37:00.000 AM - 2026/01/03 07:38:00.000 AM	198598.5	7.5543346	5.4093	47.849606	82.82531	111.33348
2026/01/03 07:38:00.000 AM - 2026/01/03 07:39:00.000 AM	183160.0	4.399002	5.8175664	51.88001	131.10641	111.34168
2026/01/03 07:39:00.000 AM - 2026/01/03 07:40:00.000 AM	165026.0	7.018908	6.6254835	55.30541	281.81177	111.22736
2026/01/03 07:40:00.000 AM - 2026/01/03 07:41:00.000 AM	163715.17	6.118939	7.9681	57.05554	486.34283	110.92205

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 07:41:00.000 AM - 2026/01/03 07:42:00.000 AM	169147.0	6.4827385	9.259817	60.157005	543.6471	110.56823
2026/01/03 07:42:00.000 AM - 2026/01/03 07:43:00.000 AM	168421.83	7.6668553	9.903683	60.637077	574.445	110.2374
2026/01/03 07:43:00.000 AM - 2026/01/03 07:44:00.000 AM	173476.33	8.1394615	9.372916	60.324425	548.11066	109.97318
2026/01/03 07:44:00.000 AM - 2026/01/03 07:45:00.000 AM	183353.17	7.5443015	8.725516	77.98472	427.84402	109.82868
2026/01/03 07:45:00.000 AM - 2026/01/03 07:46:00.000 AM	178148.5	5.0286083	6.6481333	115.671135	72.7117	109.75585
2026/01/03 07:46:00.000 AM - 2026/01/03 07:47:00.000 AM	179657.83	6.603244	3.5476832	48.4288	296.475	109.79432
2026/01/03 07:47:00.000 AM - 2026/01/03 07:48:00.000 AM	186588.5	9.582983	2.4267	42.794678	341.78946	109.8
2026/01/03 07:48:00.000 AM - 2026/01/03 07:49:00.000 AM	183523.17	4.4293103	3.9895334	179.35435	373.4459	109.80082
2026/01/03 07:49:00.000 AM - 2026/01/03 07:50:00.000 AM	185378.67	6.813509	5.3743167	248.66008	252.33508	109.84552
2026/01/03 07:50:00.000 AM - 2026/01/03 07:51:00.000 AM	187764.5	6.2043195	6.2095666	257.28662	84.06495	109.87417
2026/01/03 07:51:00.000 AM - 2026/01/03 07:52:00.000 AM	190585.67	6.779029	6.1765666	257.28287	20.10757	109.88315
2026/01/03 07:52:00.000 AM - 2026/01/03 07:53:00.000 AM	188000.0	6.982315	6.1	257.33783	16.862715	109.9
2026/01/03 07:53:00.000 AM - 2026/01/03 07:54:00.000 AM	197890.0	7.7444167	5.9016833	257.07883	5.5616684	109.941315
2026/01/03 07:54:00.000 AM - 2026/01/03 07:55:00.000 AM	203666.67	8.256509	6.3759	258.88828	0.6771207	110.01065
2026/01/03 07:55:00.000 AM - 2026/01/03 07:56:00.000 AM	203691.67	10.288043	6.4828835	271.77924	0.0356868	110.12115
2026/01/03 07:56:00.000 AM - 2026/01/03 07:57:00.000 AM	203941.83	5.711482	6.200667	271.62143	0.1390436	110.20648
2026/01/03 07:57:00.000 AM - 2026/01/03 07:58:00.000 AM	204948.33	5.414198	6.0710835	253.58968	0.0	110.3
2026/01/03 07:58:00.000 AM - 2026/01/03 07:59:00.000 AM	208759.83	3.9978552	5.6357503	246.29546	0.0	110.39298
2026/01/03 07:59:00.000 AM - 2026/01/03 08:00:00.000 AM	209976.5	2.1073616	5.0937333	217.88562	10.544722	110.52813
2026/01/03 08:00:00.000 AM - 2026/01/03 08:01:00.000 AM	204848.83	6.1513095	5.887067	213.14479	15.674246	110.6
2026/01/03 08:01:00.000 AM - 2026/01/03 08:02:00.000 AM	207346.0	8.445911	6.9087	237.04243	0.6124727	110.64565
2026/01/03 08:02:00.000 AM - 2026/01/03 08:03:00.000 AM	202787.33	6.9024444	7.5403166	237.1139	0.0	110.7
2026/01/03 08:03:00.000 AM - 2026/01/03 08:04:00.000 AM	205447.33	4.001358	7.1872	255.46062	0.0	110.7
2026/01/03 08:04:00.000 AM - 2026/01/03 08:05:00.000 AM	203782.67	6.4303946	7.047867	269.11383	0.0	110.7
2026/01/03 08:05:00.000 AM - 2026/01/03 08:06:00.000 AM	201969.67	8.158151	7.0526166	278.8498	0.0	110.7
2026/01/03 08:06:00.000 AM - 2026/01/03 08:07:00.000 AM	206061.17	9.837338	7.2769	267.3938	0.0	110.71165
2026/01/03 08:07:00.000 AM - 2026/01/03 08:08:00.000 AM	204437.17	4.5641403	6.4208	283.28818	0.0	110.8
2026/01/03 08:08:00.000 AM - 2026/01/03 08:09:00.000 AM	211386.33	4.2387805	6.5445166	287.81335	0.0	110.76617
2026/01/03 08:09:00.000 AM - 2026/01/03 08:10:00.000 AM	210566.83	6.9642496	7.3559	274.57047	0.0	110.8
2026/01/03 08:10:00.000 AM - 2026/01/03 08:11:00.000 AM	208114.5	7.3782573	7.642483	271.05026	0.0	110.88831
2026/01/03 08:11:00.000 AM - 2026/01/03 08:12:00.000 AM	210763.83	6.219834	7.5101666	288.02057	0.0	110.91282
2026/01/03 08:12:00.000 AM - 2026/01/03 08:13:00.000 AM	205354.33	8.372241	7.4365835	286.49387	0.0	111.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 08:13:00.000 AM - 2026/01/03 08:14:00.000 AM	208556.83	6.0324497	7.48655	284.57178	0.0	111.0
2026/01/03 08:14:00.000 AM - 2026/01/03 08:15:00.000 AM	209520.5	5.878394	8.28675	257.46902	0.0	111.03365
2026/01/03 08:15:00.000 AM - 2026/01/03 08:16:00.000 AM	207687.17	9.708133	8.818883	232.753	0.0	111.00401
2026/01/03 08:16:00.000 AM - 2026/01/03 08:17:00.000 AM	207742.17	9.574235	8.630016	239.85957	0.0	111.0
2026/01/03 08:17:00.000 AM - 2026/01/03 08:18:00.000 AM	214636.5	8.375702	7.914	251.84758	0.0	110.9425
2026/01/03 08:18:00.000 AM - 2026/01/03 08:19:00.000 AM	215416.83	8.61035	8.3501	230.84518	0.0	111.0
2026/01/03 08:19:00.000 AM - 2026/01/03 08:20:00.000 AM	210733.5	8.95482	8.3302	234.21303	0.0	111.08065
2026/01/03 08:20:00.000 AM - 2026/01/03 08:21:00.000 AM	206470.83	8.765926	7.7801166	244.01826	0.0	111.1
2026/01/03 08:21:00.000 AM - 2026/01/03 08:22:00.000 AM	208304.84	5.5384283	7.5854836	243.80212	0.0	111.1
2026/01/03 08:22:00.000 AM - 2026/01/03 08:23:00.000 AM	208000.0	6.2706766	7.6	242.88422	0.0	111.1
2026/01/03 08:23:00.000 AM - 2026/01/03 08:24:00.000 AM	199388.0	7.733691	6.69315	253.00177	0.0	111.02885
2026/01/03 08:24:00.000 AM - 2026/01/03 08:25:00.000 AM	197407.33	6.0965853	6.6684833	248.57964	0.0	111.0
2026/01/03 08:25:00.000 AM - 2026/01/03 08:26:00.000 AM	198686.0	3.5968983	6.8648334	249.89305	0.0	110.93618
2026/01/03 08:26:00.000 AM - 2026/01/03 08:27:00.000 AM	201968.17	8.223391	6.8535	247.09952	0.0	110.9
2026/01/03 08:27:00.000 AM - 2026/01/03 08:28:00.000 AM	201876.17	7.491486	6.7008667	247.75847	0.0	110.81635
2026/01/03 08:28:00.000 AM - 2026/01/03 08:29:00.000 AM	197442.83	6.389893	6.6258335	251.91818	0.0	110.8
2026/01/03 08:29:00.000 AM - 2026/01/03 08:30:00.000 AM	198739.83	7.594042	6.4140167	249.865	0.0	110.8
2026/01/03 08:30:00.000 AM - 2026/01/03 08:31:00.000 AM	196328.33	7.297002	6.57765	245.72816	0.0	110.72418
2026/01/03 08:31:00.000 AM - 2026/01/03 08:32:00.000 AM	196915.33	5.731562	6.4821835	245.2856	0.0	110.67185
2026/01/03 08:32:00.000 AM - 2026/01/03 08:33:00.000 AM	195757.17	7.9403725	6.9091	234.34644	0.0	110.6
2026/01/03 08:33:00.000 AM - 2026/01/03 08:34:00.000 AM	195644.83	6.553544	6.8075333	241.63231	0.0	110.55035
2026/01/03 08:34:00.000 AM - 2026/01/03 08:35:00.000 AM	197295.17	6.1842966	6.4291835	240.57405	0.0	110.5
2026/01/03 08:35:00.000 AM - 2026/01/03 08:36:00.000 AM	199787.17	7.8013744	6.4705834	242.3608	0.0	110.44051
2026/01/03 08:36:00.000 AM - 2026/01/03 08:37:00.000 AM	198445.17	5.621105	5.7871	250.32307	0.0	110.42332
2026/01/03 08:37:00.000 AM - 2026/01/03 08:38:00.000 AM	198220.67	5.9355617	5.6362834	250.71008	0.0	110.419014
2026/01/03 08:38:00.000 AM - 2026/01/03 08:39:00.000 AM	194590.0	8.523999	5.79565	257.9929	0.0	110.4
2026/01/03 08:39:00.000 AM - 2026/01/03 08:40:00.000 AM	199833.67	7.201263	6.0151668	263.69046	0.0	110.4
2026/01/03 08:40:00.000 AM - 2026/01/03 08:41:00.000 AM	196735.0	8.419255	6.0008	263.58426	0.0	110.34233
2026/01/03 08:41:00.000 AM - 2026/01/03 08:42:00.000 AM	201773.0	6.6600943	5.8475833	265.95447	0.0	110.4
2026/01/03 08:42:00.000 AM - 2026/01/03 08:43:00.000 AM	196680.83	7.005011	5.809467	269.5588	0.0	110.426
2026/01/03 08:43:00.000 AM - 2026/01/03 08:44:00.000 AM	197733.5	8.098067	5.610717	266.76474	0.0	110.4
2026/01/03 08:44:00.000 AM - 2026/01/03 08:45:00.000 AM	199608.67	5.137368	5.4056835	266.95767	0.0	110.44532

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 08:45:00.000 AM - 2026/01/03 08:46:00.000 AM	198155.17	7.038156	5.5311165	270.68222	0.0	110.431015
2026/01/03 08:46:00.000 AM - 2026/01/03 08:47:00.000 AM	197796.0	5.751152	6.181667	268.61646	0.0	110.39318
2026/01/03 08:47:00.000 AM - 2026/01/03 08:48:00.000 AM	200002.0	5.774136	6.2911835	268.23227	0.0	110.3
2026/01/03 08:48:00.000 AM - 2026/01/03 08:49:00.000 AM	199282.0	7.6991186	5.5776167	272.3429	0.0	110.32865
2026/01/03 08:49:00.000 AM - 2026/01/03 08:50:00.000 AM	198294.5	7.575861	5.8988833	277.81427	0.0	110.3707
2026/01/03 08:50:00.000 AM - 2026/01/03 08:51:00.000 AM	200085.33	5.350895	5.5200334	271.01828	0.0	110.398964
2026/01/03 08:51:00.000 AM - 2026/01/03 08:52:00.000 AM	194170.5	7.421583	5.4	263.6817	0.0	110.35118
2026/01/03 08:52:00.000 AM - 2026/01/03 08:53:00.000 AM	194347.5	7.4078126	5.5273	264.34824	0.0	110.3
2026/01/03 08:53:00.000 AM - 2026/01/03 08:54:00.000 AM	201251.83	4.5917735	6.1021667	272.85287	0.0	110.413666
2026/01/03 08:54:00.000 AM - 2026/01/03 08:55:00.000 AM	197821.33	6.483007	5.6274834	273.09674	0.0	110.49699
2026/01/03 08:55:00.000 AM - 2026/01/03 08:56:00.000 AM	202378.0	6.806691	5.677183	273.44797	0.0	110.50432
2026/01/03 08:56:00.000 AM - 2026/01/03 08:57:00.000 AM	198215.0	4.6254025	5.5312	271.20435	0.0	110.5
2026/01/03 08:57:00.000 AM - 2026/01/03 08:58:00.000 AM	194674.67	7.4817266	5.276117	265.85266	0.0	110.5
2026/01/03 08:58:00.000 AM - 2026/01/03 08:59:00.000 AM	199044.0	6.8464613	6.0841	269.67105	0.0	110.5
2026/01/03 08:59:00.000 AM - 2026/01/03 09:00:00.000 AM	199229.17	6.8716006	6.061517	279.87415	0.0	110.5
2026/01/03 09:00:00.000 AM - 2026/01/03 09:01:00.000 AM	195487.17	8.506446	5.684583	273.8027	0.0	110.47452
2026/01/03 09:01:00.000 AM - 2026/01/03 09:02:00.000 AM	192985.33	7.931468	5.376583	268.37054	0.0	110.42748
2026/01/03 09:02:00.000 AM - 2026/01/03 09:03:00.000 AM	192457.33	5.7680635	5.1625834	263.89868	0.0	110.40102
2026/01/03 09:03:00.000 AM - 2026/01/03 09:04:00.000 AM	193179.83	8.220333	5.5928	267.1432	0.0	110.367836
2026/01/03 09:04:00.000 AM - 2026/01/03 09:05:00.000 AM	197405.5	2.7016885	5.6146665	267.00485	0.0	110.354836
2026/01/03 09:05:00.000 AM - 2026/01/03 09:06:00.000 AM	200320.83	7.6483617	5.4486	257.55133	0.0	110.369835
2026/01/03 09:06:00.000 AM - 2026/01/03 09:07:00.000 AM	199638.33	7.4046373	4.9399	240.47923	0.0	110.36882
2026/01/03 09:07:00.000 AM - 2026/01/03 09:08:00.000 AM	197778.17	5.528251	4.3013997	212.85323	1.5001645	110.46985
2026/01/03 09:08:00.000 AM - 2026/01/03 09:09:00.000 AM	195972.33	3.8598099	4.5191	230.37802	0.0767955	110.49365
2026/01/03 09:09:00.000 AM - 2026/01/03 09:10:00.000 AM	198517.67	4.362332	5.38245	251.05536	0.0	110.466835
2026/01/03 09:10:00.000 AM - 2026/01/03 09:11:00.000 AM	193398.0	4.3249493	6.00805	255.38571	0.0	110.5
2026/01/03 09:11:00.000 AM - 2026/01/03 09:12:00.000 AM	192198.17	6.7540627	5.4598665	263.1938	0.0	110.44683
2026/01/03 09:12:00.000 AM - 2026/01/03 09:13:00.000 AM	192252.17	6.074879	5.52915	268.42746	0.0	110.420166
2026/01/03 09:13:00.000 AM - 2026/01/03 09:14:00.000 AM	189955.17	6.8478813	5.7359667	270.23795	0.0	110.43135
2026/01/03 09:14:00.000 AM - 2026/01/03 09:15:00.000 AM	187387.5	6.0871654	5.634217	272.26453	0.0	110.338684
2026/01/03 09:15:00.000 AM - 2026/01/03 09:16:00.000 AM	185585.17	5.7172494	5.8403997	263.42706	0.0	110.331
2026/01/03 09:16:00.000 AM - 2026/01/03 09:17:00.000 AM	183373.0	5.821631	5.777933	265.34402	0.0	110.21535

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 09:17:00.000 AM - 2026/01/03 09:18:00.000 AM	185674.5	6.972896	5.5028	258.1174	0.0	110.11768
2026/01/03 09:18:00.000 AM - 2026/01/03 09:19:00.000 AM	188491.83	6.197525	5.712	254.07516	0.0	110.00135
2026/01/03 09:19:00.000 AM - 2026/01/03 09:20:00.000 AM	191984.67	6.0083556	5.8073335	252.81775	0.0	109.99651
2026/01/03 09:20:00.000 AM - 2026/01/03 09:21:00.000 AM	188195.33	7.27022	5.3777666	251.75404	0.3967592	109.97048
2026/01/03 09:21:00.000 AM - 2026/01/03 09:22:00.000 AM	187000.0	7.213924	5.1	243.9538	2.8201685	109.91135
2026/01/03 09:22:00.000 AM - 2026/01/03 09:23:00.000 AM	188529.67	6.01815	5.419	247.38089	2.251032	109.93795
2026/01/03 09:23:00.000 AM - 2026/01/03 09:24:00.000 AM	192273.33	6.489158	5.7280664	244.74223	0.0	110.141014
2026/01/03 09:24:00.000 AM - 2026/01/03 09:25:00.000 AM	190597.0	8.047256	5.579883	251.27826	0.0	110.16315
2026/01/03 09:25:00.000 AM - 2026/01/03 09:26:00.000 AM	186980.67	9.64756	5.08325	241.35196	0.0	110.2
2026/01/03 09:26:00.000 AM - 2026/01/03 09:27:00.000 AM	185049.33	5.2019043	5.12125	245.2526	0.0	110.2
2026/01/03 09:27:00.000 AM - 2026/01/03 09:28:00.000 AM	192882.17	4.413578	5.6144333	246.89726	0.0	110.16417
2026/01/03 09:28:00.000 AM - 2026/01/03 09:29:00.000 AM	195755.67	5.764012	5.8551	234.89859	0.0	110.230316
2026/01/03 09:29:00.000 AM - 2026/01/03 09:30:00.000 AM	197776.83	5.4995193	4.84475	216.9981	0.0	110.36031
2026/01/03 09:30:00.000 AM - 2026/01/03 09:31:00.000 AM	200521.67	7.0246935	4.630183	210.75964	0.0	110.45315
2026/01/03 09:31:00.000 AM - 2026/01/03 09:32:00.000 AM	213284.83	5.531246	4.6473	214.56372	0.0	110.6803
2026/01/03 09:32:00.000 AM - 2026/01/03 09:33:00.000 AM	218620.5	8.272138	4.9116335	218.51788	0.0	110.8576
2026/01/03 09:33:00.000 AM - 2026/01/03 09:34:00.000 AM	222923.67	5.9844785	5.0643167	233.81017	0.0	111.21563
2026/01/03 09:34:00.000 AM - 2026/01/03 09:35:00.000 AM	222750.17	6.782303	5.3914833	240.07983	0.0	111.5471
2026/01/03 09:35:00.000 AM - 2026/01/03 09:36:00.000 AM	225681.66	4.2405186	4.9096665	204.37761	0.0	111.90179
2026/01/03 09:36:00.000 AM - 2026/01/03 09:37:00.000 AM	234126.83	3.4855533	5.328133	139.2193	10.732446	112.3484
2026/01/03 09:37:00.000 AM - 2026/01/03 09:38:00.000 AM	232185.83	8.302637	5.4723334	70.73499	266.25357	112.70762
2026/01/03 09:38:00.000 AM - 2026/01/03 09:39:00.000 AM	236629.83	5.8704	5.9752	57.995712	423.1598	113.1276
2026/01/03 09:39:00.000 AM - 2026/01/03 09:40:00.000 AM	240155.17	5.662555	6.58875	53.531757	441.3728	113.51708
2026/01/03 09:40:00.000 AM - 2026/01/03 09:41:00.000 AM	247342.5	7.7595425	6.78745	52.31133	447.64395	114.003265
2026/01/03 09:41:00.000 AM - 2026/01/03 09:42:00.000 AM	249734.5	7.528048	7.2253	54.262493	462.0017	114.445915
2026/01/03 09:42:00.000 AM - 2026/01/03 09:43:00.000 AM	252462.33	10.1353245	7.3760834	56.782425	467.13776	114.89944
2026/01/03 09:43:00.000 AM - 2026/01/03 09:44:00.000 AM	261011.5	9.845395	7.8361335	61.09121	483.6284	115.3959
2026/01/03 09:44:00.000 AM - 2026/01/03 09:45:00.000 AM	255302.17	7.9544797	8.125417	65.937836	494.67227	115.906586
2026/01/03 09:45:00.000 AM - 2026/01/03 09:46:00.000 AM	260930.0	8.714598	8.530467	70.27202	510.81168	116.41658
2026/01/03 09:46:00.000 AM - 2026/01/03 09:47:00.000 AM	260202.5	6.2225156	8.749117	73.440414	520.04297	116.8296
2026/01/03 09:47:00.000 AM - 2026/01/03 09:48:00.000 AM	275670.84	15.827543	9.1249	68.81489	536.7625	117.230934
2026/01/03 09:48:00.000 AM - 2026/01/03 09:49:00.000 AM	275669.66	12.33651	7.1143003	63.4872	459.46164	117.84355

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 09:49:00.000 AM - 2026/01/03 09:50:00.000 AM	272994.0	7.77077	4.7000833	57.72781	390.42322	118.644684
2026/01/03 09:50:00.000 AM - 2026/01/03 09:51:00.000 AM	274426.34	8.310294	3.9519	40.604618	373.05225	119.41057
2026/01/03 09:51:00.000 AM - 2026/01/03 09:52:00.000 AM	270000.0	5.690058	3.8	35.115788	369.4843	119.7
2026/01/03 09:52:00.000 AM - 2026/01/03 09:53:00.000 AM	261416.5	7.2596374	4.3771334	35.75751	383.22107	120.17098
2026/01/03 09:53:00.000 AM - 2026/01/03 09:54:00.000 AM	267025.34	5.8101816	5.4701667	46.276554	410.10422	120.9293
2026/01/03 09:54:00.000 AM - 2026/01/03 09:55:00.000 AM	270070.84	8.247721	7.66695	80.03289	458.5292	121.20627
2026/01/03 09:55:00.000 AM - 2026/01/03 09:56:00.000 AM	275115.34	8.151215	6.8606	78.17016	368.73807	121.61645
2026/01/03 09:56:00.000 AM - 2026/01/03 09:57:00.000 AM	279410.5	7.4809556	6.83415	78.217964	328.9079	122.0469
2026/01/03 09:57:00.000 AM - 2026/01/03 09:58:00.000 AM	281878.84	6.97535	6.3465834	68.87335	363.64313	122.56192
2026/01/03 09:58:00.000 AM - 2026/01/03 09:59:00.000 AM	269139.34	6.6668077	6.1120834	64.490395	365.51297	123.09724
2026/01/03 09:59:00.000 AM - 2026/01/03 10:00:00.000 AM	277627.34	5.285187	6.0252	64.32944	351.22318	123.55262
2026/01/03 10:00:00.000 AM - 2026/01/03 10:01:00.000 AM	274719.16	7.604452	7.33715	85.93337	364.66656	123.98043
2026/01/03 10:01:00.000 AM - 2026/01/03 10:02:00.000 AM	284332.0	5.8693414	7.62735	93.85255	396.88376	124.40308
2026/01/03 10:02:00.000 AM - 2026/01/03 10:03:00.000 AM	270390.34	6.0130143	7.2712665	88.230865	366.76553	124.80727
2026/01/03 10:03:00.000 AM - 2026/01/03 10:04:00.000 AM	277992.16	6.408634	7.2745667	89.132286	342.62677	125.1023
2026/01/03 10:04:00.000 AM - 2026/01/03 10:05:00.000 AM	276218.66	8.039888	7.6	94.214294	369.52893	125.38975
2026/01/03 10:05:00.000 AM - 2026/01/03 10:06:00.000 AM	277722.5	7.425536	7.616	99.928474	303.85724	125.60498
2026/01/03 10:06:00.000 AM - 2026/01/03 10:07:00.000 AM	273775.66	8.050544	7.0678	95.719864	292.10693	125.866486
2026/01/03 10:07:00.000 AM - 2026/01/03 10:08:00.000 AM	279160.0	7.074566	6.10825	80.85175	299.67444	126.133934
2026/01/03 10:08:00.000 AM - 2026/01/03 10:09:00.000 AM	275339.0	6.8097844	4.59835	51.251034	376.74698	126.480415
2026/01/03 10:09:00.000 AM - 2026/01/03 10:10:00.000 AM	271919.5	6.090419	4.32475	42.362957	380.97363	126.867966
2026/01/03 10:10:00.000 AM - 2026/01/03 10:11:00.000 AM	267278.16	7.314379	4.7720666	49.34047	356.96393	127.14978
2026/01/03 10:11:00.000 AM - 2026/01/03 10:12:00.000 AM	270866.66	6.412694	5.797517	66.356285	196.32213	127.36563
2026/01/03 10:12:00.000 AM - 2026/01/03 10:13:00.000 AM	271871.5	7.474246	6.31345	75.50343	185.96748	127.6453
2026/01/03 10:13:00.000 AM - 2026/01/03 10:14:00.000 AM	276954.0	8.511412	6.4160333	82.85103	162.64299	127.84562
2026/01/03 10:14:00.000 AM - 2026/01/03 10:15:00.000 AM	282172.34	6.6494775	6.0476	75.80999	226.44427	128.07562
2026/01/03 10:15:00.000 AM - 2026/01/03 10:16:00.000 AM	273733.0	6.0901933	5.746	71.06635	244.27734	128.35246
2026/01/03 10:16:00.000 AM - 2026/01/03 10:17:00.000 AM	273548.84	6.9999466	5.9492335	75.73678	196.45792	128.6023
2026/01/03 10:17:00.000 AM - 2026/01/03 10:18:00.000 AM	270463.16	7.0726833	6.7056665	89.9454	150.03732	128.77867
2026/01/03 10:18:00.000 AM - 2026/01/03 10:19:00.000 AM	271734.0	9.023803	7.1764	98.71407	190.12334	128.94214
2026/01/03 10:19:00.000 AM - 2026/01/03 10:20:00.000 AM	266430.66	6.836486	6.650417	90.0429	248.21214	129.10931
2026/01/03 10:20:00.000 AM - 2026/01/03 10:21:00.000 AM	265777.84	6.3030076	6.5018	87.53723	240.5093	129.23949

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 10:21:00.000 AM - 2026/01/03 10:22:00.000 AM	261000.0	4.568532	6.6	90.00979	226.96855	129.2
2026/01/03 10:22:00.000 AM - 2026/01/03 10:23:00.000 AM	261055.17	6.1070027	6.9326334	93.274414	277.45108	129.40327
2026/01/03 10:23:00.000 AM - 2026/01/03 10:24:00.000 AM	287951.0	7.604864	6.915933	90.57159	300.3173	129.59283
2026/01/03 10:24:00.000 AM - 2026/01/03 10:25:00.000 AM	285238.34	11.247573	4.1991167	53.06175	362.9125	129.86794
2026/01/03 10:25:00.000 AM - 2026/01/03 10:26:00.000 AM	269283.84	33.142212	0.8306333	21.171509	315.05878	130.16994
2026/01/03 10:26:00.000 AM - 2026/01/03 10:27:00.000 AM	262375.66	21.38619	1.8152167	20.937641	330.95367	130.40482
2026/01/03 10:27:00.000 AM - 2026/01/03 10:28:00.000 AM	262179.84	8.78652	4.7735167	51.70518	386.25745	130.5
2026/01/03 10:28:00.000 AM - 2026/01/03 10:29:00.000 AM	266372.34	7.8310337	7.245	88.73359	211.9049	130.5
2026/01/03 10:29:00.000 AM - 2026/01/03 10:30:00.000 AM	270144.16	7.143946	6.9011664	94.30903	175.88118	130.51196
2026/01/03 10:30:00.000 AM - 2026/01/03 10:31:00.000 AM	273894.0	5.949756	5.19295	61.719738	366.26205	130.77328
2026/01/03 10:31:00.000 AM - 2026/01/03 10:32:00.000 AM	263895.66	6.122009	4.4220166	44.651543	383.49384	131.13397
2026/01/03 10:32:00.000 AM - 2026/01/03 10:33:00.000 AM	266773.66	7.5192704	5.1704335	59.845764	312.60135	131.26146
2026/01/03 10:33:00.000 AM - 2026/01/03 10:34:00.000 AM	265607.84	6.499523	5.8463	72.40425	200.60663	131.4
2026/01/03 10:34:00.000 AM - 2026/01/03 10:35:00.000 AM	265118.5	8.216854	6.6305	89.34484	133.65897	131.48648
2026/01/03 10:35:00.000 AM - 2026/01/03 10:36:00.000 AM	256232.5	6.8556294	7.402117	101.787025	170.06865	131.54733
2026/01/03 10:36:00.000 AM - 2026/01/03 10:37:00.000 AM	265140.84	5.943333	7.2082	102.29472	228.0111	131.56732
2026/01/03 10:37:00.000 AM - 2026/01/03 10:38:00.000 AM	272956.0	6.1084986	6.1658335	86.98787	273.9994	131.63698
2026/01/03 10:38:00.000 AM - 2026/01/03 10:39:00.000 AM	265768.34	7.056536	4.617483	51.313053	388.4819	131.85411
2026/01/03 10:39:00.000 AM - 2026/01/03 10:40:00.000 AM	264017.66	5.5263896	4.73535	49.516064	383.37323	132.12547
2026/01/03 10:40:00.000 AM - 2026/01/03 10:41:00.000 AM	256914.67	6.798864	5.638817	68.143906	251.78511	132.2
2026/01/03 10:41:00.000 AM - 2026/01/03 10:42:00.000 AM	258889.67	6.387347	6.7322	92.18927	169.43692	132.247
2026/01/03 10:42:00.000 AM - 2026/01/03 10:43:00.000 AM	265522.0	6.8019557	7.0586834	101.434044	177.51791	132.24167
2026/01/03 10:43:00.000 AM - 2026/01/03 10:44:00.000 AM	270592.0	7.1816792	6.7576666	97.96024	209.74084	132.27098
2026/01/03 10:44:00.000 AM - 2026/01/03 10:45:00.000 AM	260703.33	6.7083597	5.27015	66.31534	379.44193	132.4903
2026/01/03 10:45:00.000 AM - 2026/01/03 10:46:00.000 AM	262423.84	6.176274	5.5600166	70.67949	309.4843	132.5685
2026/01/03 10:46:00.000 AM - 2026/01/03 10:47:00.000 AM	261613.0	5.7269797	5.95235	79.94246	195.94504	132.71465
2026/01/03 10:47:00.000 AM - 2026/01/03 10:48:00.000 AM	264787.66	6.059717	5.7372	73.48836	227.02113	132.79964
2026/01/03 10:48:00.000 AM - 2026/01/03 10:49:00.000 AM	261301.83	6.964011	5.76615	74.54751	198.96301	132.92181
2026/01/03 10:49:00.000 AM - 2026/01/03 10:50:00.000 AM	263821.16	7.0169973	6.0687165	77.056816	201.5207	133.0
2026/01/03 10:50:00.000 AM - 2026/01/03 10:51:00.000 AM	263165.16	7.3291683	6.28755	77.80572	305.36887	133.0
2026/01/03 10:51:00.000 AM - 2026/01/03 10:52:00.000 AM	263000.0	6.7238827	6.2	75.74081	338.44247	133.0
2026/01/03 10:52:00.000 AM - 2026/01/03 10:53:00.000 AM	268802.5	7.9884024	5.5417833	60.340572	388.23172	133.26927

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 10:53:00.000 AM - 2026/01/03 10:54:00.000 AM	260886.0	6.2608676	5.7184663	68.79705	286.4146	133.45715
2026/01/03 10:54:00.000 AM - 2026/01/03 10:55:00.000 AM	259038.66	7.0209446	6.211817	79.42275	198.64867	133.4505
2026/01/03 10:55:00.000 AM - 2026/01/03 10:56:00.000 AM	264790.0	7.723201	6.6139	88.062515	200.20439	133.5
2026/01/03 10:56:00.000 AM - 2026/01/03 10:57:00.000 AM	260234.33	6.3353252	5.70355	73.57307	269.1241	133.5
2026/01/03 10:57:00.000 AM - 2026/01/03 10:58:00.000 AM	257712.17	6.546172	4.8529	55.86791	371.16592	133.61047
2026/01/03 10:58:00.000 AM - 2026/01/03 10:59:00.000 AM	254344.67	6.994578	5.4144335	65.4961	242.15164	133.7
2026/01/03 10:59:00.000 AM - 2026/01/03 11:00:00.000 AM	251867.67	7.9230194	6.69315	89.29724	139.23366	133.69818
2026/01/03 11:00:00.000 AM - 2026/01/03 11:01:00.000 AM	254084.5	6.891574	7.1825166	98.07158	153.2825	133.6
2026/01/03 11:01:00.000 AM - 2026/01/03 11:02:00.000 AM	260402.0	6.908054	6.7879667	94.29817	216.32106	133.54683
2026/01/03 11:02:00.000 AM - 2026/01/03 11:03:00.000 AM	257784.5	6.4502068	5.6405835	70.93379	371.15506	133.6
2026/01/03 11:03:00.000 AM - 2026/01/03 11:04:00.000 AM	257467.33	5.871761	4.8227997	51.453087	392.90363	133.69348
2026/01/03 11:04:00.000 AM - 2026/01/03 11:05:00.000 AM	247841.83	6.3937244	5.10495	56.677555	399.88596	133.75398
2026/01/03 11:05:00.000 AM - 2026/01/03 11:06:00.000 AM	254717.67	7.4185023	6.1640835	78.3743	272.29218	133.71518
2026/01/03 11:06:00.000 AM - 2026/01/03 11:07:00.000 AM	259331.5	6.6134295	6.7225	93.57845	179.14366	133.77515
2026/01/03 11:07:00.000 AM - 2026/01/03 11:08:00.000 AM	257516.5	8.092269	5.2260165	65.09493	342.2585	133.85597
2026/01/03 11:08:00.000 AM - 2026/01/03 11:09:00.000 AM	247298.5	5.859615	4.6014833	50.971798	387.61035	133.96916
2026/01/03 11:09:00.000 AM - 2026/01/03 11:10:00.000 AM	251200.0	6.292841	5.7131667	68.68685	236.8863	133.95885
2026/01/03 11:10:00.000 AM - 2026/01/03 11:11:00.000 AM	255002.0	7.3786693	7.28605	96.964485	154.40593	133.8715
2026/01/03 11:11:00.000 AM - 2026/01/03 11:12:00.000 AM	261706.83	6.9322968	7.3159833	102.713684	212.6742	133.80264
2026/01/03 11:12:00.000 AM - 2026/01/03 11:13:00.000 AM	263410.16	7.585696	5.35335	64.329735	377.7281	133.91464
2026/01/03 11:13:00.000 AM - 2026/01/03 11:14:00.000 AM	253641.5	7.348138	4.3140497	42.723778	381.1269	134.04048
2026/01/03 11:14:00.000 AM - 2026/01/03 11:15:00.000 AM	251244.17	6.811767	4.9994	55.384167	375.41702	134.14548
2026/01/03 11:15:00.000 AM - 2026/01/03 11:16:00.000 AM	262142.67	8.327316	6.878317	85.66956	204.30681	134.16434
2026/01/03 11:16:00.000 AM - 2026/01/03 11:17:00.000 AM	258397.33	7.865405	7.563033	101.12353	198.63147	134.2
2026/01/03 11:17:00.000 AM - 2026/01/03 11:18:00.000 AM	251610.5	7.4842477	5.82375	77.174034	253.14983	134.25781
2026/01/03 11:18:00.000 AM - 2026/01/03 11:19:00.000 AM	253936.83	7.3545437	5.5430336	69.39304	203.24622	134.3
2026/01/03 11:19:00.000 AM - 2026/01/03 11:20:00.000 AM	252946.83	7.6136765	6.3974166	81.720604	146.09694	134.34065
2026/01/03 11:20:00.000 AM - 2026/01/03 11:21:00.000 AM	268481.8	7.51431	6.58415	87.79856	141.42638	134.30951
2026/01/03 11:21:00.000 AM - 2026/01/03 11:22:00.000 AM	267000.0	7.0958047	6.6	88.26015	140.67896	134.3
2026/01/03 11:22:00.000 AM - 2026/01/03 11:23:00.000 AM	260306.5	6.1392746	4.8381834	48.604565	371.3728	134.6001
2026/01/03 11:23:00.000 AM - 2026/01/03 11:24:00.000 AM	256248.67	6.243389	4.857683	51.269897	360.84073	134.77832
2026/01/03 11:24:00.000 AM - 2026/01/03 11:25:00.000 AM	254080.33	7.3997035	6.3304	78.65308	133.72676	134.8

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 11:25:00.000 AM - 2026/01/03 11:26:00.000 AM	252800.83	8.285948	6.9722834	92.847626	122.91604	134.79652
2026/01/03 11:26:00.000 AM - 2026/01/03 11:27:00.000 AM	263520.66	7.875233	7.17795	100.662224	139.53058	134.70348
2026/01/03 11:27:00.000 AM - 2026/01/03 11:28:00.000 AM	262646.0	6.4368043	5.480117	69.17826	332.4637	134.8
2026/01/03 11:28:00.000 AM - 2026/01/03 11:29:00.000 AM	263489.84	7.1018953	4.31565	42.62429	381.3827	134.85999
2026/01/03 11:29:00.000 AM - 2026/01/03 11:30:00.000 AM	263216.34	5.412599	4.4573336	44.72635	377.33878	134.99481
2026/01/03 11:30:00.000 AM - 2026/01/03 11:31:00.000 AM	257479.33	6.5808554	5.90345	72.80908	184.33917	135.09116
2026/01/03 11:31:00.000 AM - 2026/01/03 11:32:00.000 AM	265529.16	8.102295	6.90345	90.20272	107.35648	135.1
2026/01/03 11:32:00.000 AM - 2026/01/03 11:33:00.000 AM	262695.5	7.544146	7.3778167	102.8046	120.03539	135.12065
2026/01/03 11:33:00.000 AM - 2026/01/03 11:34:00.000 AM	263296.66	7.625425	5.8957667	77.62524	257.2653	135.24548
2026/01/03 11:34:00.000 AM - 2026/01/03 11:35:00.000 AM	262284.5	6.8215017	4.892367	56.039173	391.69354	135.38965
2026/01/03 11:35:00.000 AM - 2026/01/03 11:36:00.000 AM	263441.16	7.065707	5.6058335	72.98636	176.71848	135.5088
2026/01/03 11:36:00.000 AM - 2026/01/03 11:37:00.000 AM	262147.16	9.06985	6.5047	89.850296	89.970764	135.6
2026/01/03 11:37:00.000 AM - 2026/01/03 11:38:00.000 AM	261950.33	6.8315325	6.40265	88.626816	112.02219	135.6
2026/01/03 11:38:00.000 AM - 2026/01/03 11:39:00.000 AM	260082.84	8.1678	5.6303835	74.013176	157.56595	135.6
2026/01/03 11:39:00.000 AM - 2026/01/03 11:40:00.000 AM	261028.17	6.90238	5.5146165	72.5029	149.18637	135.6
2026/01/03 11:40:00.000 AM - 2026/01/03 11:41:00.000 AM	261935.83	6.6814466	6.0176167	81.0279	115.587036	135.69615
2026/01/03 11:41:00.000 AM - 2026/01/03 11:42:00.000 AM	263585.34	7.17173	6.277	85.25285	106.68982	135.7
2026/01/03 11:42:00.000 AM - 2026/01/03 11:43:00.000 AM	254598.0	7.988788	5.8467	77.371025	156.00241	135.75484
2026/01/03 11:43:00.000 AM - 2026/01/03 11:44:00.000 AM	263201.66	6.729367	6.1247835	82.47974	144.97952	135.75598
2026/01/03 11:44:00.000 AM - 2026/01/03 11:45:00.000 AM	254269.67	6.8037343	5.95275	80.00354	160.85269	135.76833
2026/01/03 11:45:00.000 AM - 2026/01/03 11:46:00.000 AM	253503.67	7.7922983	5.4888334	69.78778	205.72243	135.8
2026/01/03 11:46:00.000 AM - 2026/01/03 11:47:00.000 AM	260003.83	7.1919804	5.6943164	71.35713	192.60004	135.8
2026/01/03 11:47:00.000 AM - 2026/01/03 11:48:00.000 AM	257811.83	7.7148013	6.2629	81.51873	156.90788	135.7655
2026/01/03 11:48:00.000 AM - 2026/01/03 11:49:00.000 AM	258607.17	7.8368487	6.2260666	84.028206	161.51022	135.8
2026/01/03 11:49:00.000 AM - 2026/01/03 11:50:00.000 AM	254989.17	6.5735073	5.86955	77.81976	173.75883	135.8
2026/01/03 11:50:00.000 AM - 2026/01/03 11:51:00.000 AM	253628.66	7.9589543	5.79465	75.08393	185.86543	135.8
2026/01/03 11:51:00.000 AM - 2026/01/03 11:52:00.000 AM	253573.0	8.008609	5.9316	76.852234	181.2079	135.8
2026/01/03 11:52:00.000 AM - 2026/01/03 11:53:00.000 AM	260810.5	7.7366266	6.9747834	93.65006	149.74736	135.71484
2026/01/03 11:53:00.000 AM - 2026/01/03 11:54:00.000 AM	258345.33	8.035411	6.295417	86.73771	176.11012	135.736
2026/01/03 11:54:00.000 AM - 2026/01/03 11:55:00.000 AM	260414.0	7.9231625	6.1292834	83.37391	194.10764	135.78516
2026/01/03 11:55:00.000 AM - 2026/01/03 11:56:00.000 AM	255163.5	7.8125787	6.6073833	92.09331	173.86943	135.74484
2026/01/03 11:56:00.000 AM - 2026/01/03 11:57:00.000 AM	265879.84	7.780601	7.3399167	103.5127	177.80634	135.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 11:57:00.000 AM - 2026/01/03 11:58:00.000 AM	270705.66	8.554727	7.24465	104.518745	203.8608	135.74182
2026/01/03 11:58:00.000 AM - 2026/01/03 11:59:00.000 AM	264314.16	7.2230606	5.9250665	83.22438	243.28424	135.86546
2026/01/03 11:59:00.000 AM - 2026/01/03 12:00:00.000 PM	259744.33	7.1091256	4.7581167	56.27626	391.5829	136.0638
2026/01/03 12:00:00.000 PM - 2026/01/03 12:01:00.000 PM	263389.84	7.373547	4.7671165	55.594067	293.55774	136.24298
2026/01/03 12:01:00.000 PM - 2026/01/03 12:02:00.000 PM	266636.34	6.965332	5.1517334	62.98186	169.90538	136.30798
2026/01/03 12:02:00.000 PM - 2026/01/03 12:03:00.000 PM	268112.84	5.719622	5.2915335	66.725266	146.02751	136.41298
2026/01/03 12:03:00.000 PM - 2026/01/03 12:04:00.000 PM	264605.34	7.5074205	5.367483	67.91586	129.2031	136.53381
2026/01/03 12:04:00.000 PM - 2026/01/03 12:05:00.000 PM	260262.83	6.8385997	5.3058667	65.56542	170.90594	136.62115
2026/01/03 12:05:00.000 PM - 2026/01/03 12:06:00.000 PM	261280.5	6.6889815	5.16645	60.66984	221.33905	136.7
2026/01/03 12:06:00.000 PM - 2026/01/03 12:07:00.000 PM	262761.84	8.089355	5.8725333	75.19397	112.024895	136.7
2026/01/03 12:07:00.000 PM - 2026/01/03 12:08:00.000 PM	257037.33	8.278839	5.7915835	73.360214	169.9758	136.7
2026/01/03 12:08:00.000 PM - 2026/01/03 12:09:00.000 PM	262516.16	7.1764755	6.0187335	74.105415	167.26776	136.7
2026/01/03 12:09:00.000 PM - 2026/01/03 12:10:00.000 PM	252948.83	8.387838	6.423983	85.27539	124.56274	136.62453
2026/01/03 12:10:00.000 PM - 2026/01/03 12:11:00.000 PM	260929.17	7.9733725	6.488633	89.952034	114.483376	136.62685
2026/01/03 12:11:00.000 PM - 2026/01/03 12:12:00.000 PM	258102.83	7.5824647	6.46485	89.36324	148.24419	136.54869
2026/01/03 12:12:00.000 PM - 2026/01/03 12:13:00.000 PM	255383.83	7.323828	6.262417	85.418434	168.29245	136.5
2026/01/03 12:13:00.000 PM - 2026/01/03 12:14:00.000 PM	256764.33	6.840308	6.0275335	82.41721	158.3411	136.5
2026/01/03 12:14:00.000 PM - 2026/01/03 12:15:00.000 PM	255386.17	5.738553	5.6755667	74.14136	197.03815	136.5
2026/01/03 12:15:00.000 PM - 2026/01/03 12:16:00.000 PM	256516.67	6.6122627	5.4053836	65.82547	259.15652	136.5
2026/01/03 12:16:00.000 PM - 2026/01/03 12:17:00.000 PM	251830.17	7.7852936	5.3875833	65.85899	216.13402	136.40984
2026/01/03 12:17:00.000 PM - 2026/01/03 12:18:00.000 PM	255054.83	7.3957777	6.0953	77.7141	151.17017	136.33252
2026/01/03 12:18:00.000 PM - 2026/01/03 12:19:00.000 PM	254622.33	6.933407	6.8099833	91.584785	121.522224	136.22536
2026/01/03 12:19:00.000 PM - 2026/01/03 12:20:00.000 PM	256004.83	7.2341075	6.5721	91.24871	146.92639	136.2
2026/01/03 12:20:00.000 PM - 2026/01/03 12:21:00.000 PM	270000.0	6.1883564	6.3	86.54179	158.98813	136.2
2026/01/03 12:21:00.000 PM - 2026/01/03 12:22:00.000 PM	266915.7	6.830516	6.24155	82.507454	175.12367	136.19585
2026/01/03 12:22:00.000 PM - 2026/01/03 12:23:00.000 PM	252874.67	7.238548	6.2838	81.05387	146.80418	136.138
2026/01/03 12:23:00.000 PM - 2026/01/03 12:24:00.000 PM	259398.5	8.182615	6.2868333	84.83114	130.66666	136.1
2026/01/03 12:24:00.000 PM - 2026/01/03 12:25:00.000 PM	260349.67	8.040928	6.032	76.55771	239.20424	136.1
2026/01/03 12:25:00.000 PM - 2026/01/03 12:26:00.000 PM	259484.83	6.3839684	4.601317	48.190582	388.26663	136.18613
2026/01/03 12:26:00.000 PM - 2026/01/03 12:27:00.000 PM	259150.17	6.918609	4.571767	47.066242	386.77997	136.30498
2026/01/03 12:27:00.000 PM - 2026/01/03 12:28:00.000 PM	247071.33	6.761269	5.57765	67.38123	195.75377	136.4
2026/01/03 12:28:00.000 PM - 2026/01/03 12:29:00.000 PM	252355.33	8.0918255	6.660733	84.559235	106.36489	136.31784

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 12:29:00.000 PM - 2026/01/03 12:30:00.000 PM	257016.67	9.227347	7.4243665	99.82304	113.54971	136.22018
2026/01/03 12:30:00.000 PM - 2026/01/03 12:31:00.000 PM	257109.5	8.112477	6.502333	89.2917	231.7516	136.20116
2026/01/03 12:31:00.000 PM - 2026/01/03 12:32:00.000 PM	256105.67	7.537945	4.4439497	46.698402	384.13504	136.3
2026/01/03 12:32:00.000 PM - 2026/01/03 12:33:00.000 PM	249874.34	8.464889	4.4930835	45.748528	384.94348	136.39697
2026/01/03 12:33:00.000 PM - 2026/01/03 12:34:00.000 PM	255946.0	7.877056	5.9145164	72.62026	219.637	136.38101
2026/01/03 12:34:00.000 PM - 2026/01/03 12:35:00.000 PM	260400.0	8.305863	7.4087834	98.63367	134.64125	136.3
2026/01/03 12:35:00.000 PM - 2026/01/03 12:36:00.000 PM	257421.5	9.004013	6.90145	96.219406	140.14412	136.37497
2026/01/03 12:36:00.000 PM - 2026/01/03 12:37:00.000 PM	257474.33	8.130513	5.95635	80.06394	185.02763	136.40947
2026/01/03 12:37:00.000 PM - 2026/01/03 12:38:00.000 PM	256113.17	6.359048	5.0870166	58.919033	387.16696	136.51915
2026/01/03 12:38:00.000 PM - 2026/01/03 12:39:00.000 PM	255286.33	7.2973204	5.6979003	71.96364	201.43826	136.56151
2026/01/03 12:39:00.000 PM - 2026/01/03 12:40:00.000 PM	251345.67	8.568875	6.206917	83.94547	109.81799	136.50601
2026/01/03 12:40:00.000 PM - 2026/01/03 12:41:00.000 PM	255737.83	7.3836336	6.220283	83.591095	149.41327	136.57982
2026/01/03 12:41:00.000 PM - 2026/01/03 12:42:00.000 PM	253746.0	6.1687	5.48475	70.607155	199.07709	136.56717
2026/01/03 12:42:00.000 PM - 2026/01/03 12:43:00.000 PM	251914.0	7.2054863	5.3525667	65.4277	227.431	136.6
2026/01/03 12:43:00.000 PM - 2026/01/03 12:44:00.000 PM	255811.83	7.68975	6.5401	86.34776	131.59735	136.52934
2026/01/03 12:44:00.000 PM - 2026/01/03 12:45:00.000 PM	262066.33	7.1181526	7.1839166	100.52375	135.00711	136.5
2026/01/03 12:45:00.000 PM - 2026/01/03 12:46:00.000 PM	263853.34	7.255705	5.56635	74.13348	281.7247	136.56999
2026/01/03 12:46:00.000 PM - 2026/01/03 12:47:00.000 PM	252059.0	6.6161556	4.4866166	48.225502	371.25455	136.69514
2026/01/03 12:47:00.000 PM - 2026/01/03 12:48:00.000 PM	257065.17	7.3192754	5.4632835	65.8308	192.94795	136.75468
2026/01/03 12:48:00.000 PM - 2026/01/03 12:49:00.000 PM	249618.0	7.337706	6.4985833	86.84761	89.86192	136.66998
2026/01/03 12:49:00.000 PM - 2026/01/03 12:50:00.000 PM	257573.17	8.9424715	6.8809333	93.548004	84.170586	136.60303
2026/01/03 12:50:00.000 PM - 2026/01/03 12:51:00.000 PM	261999.98	8.158696	7.1	96.98405	81.77009	136.6
2026/01/03 12:51:00.000 PM - 2026/01/03 12:52:00.000 PM	256188.17	7.396694	6.118117	76.62517	212.03642	136.60165
2026/01/03 12:52:00.000 PM - 2026/01/03 12:53:00.000 PM	256824.67	7.391537	4.6495333	47.85525	369.45282	136.7
2026/01/03 12:53:00.000 PM - 2026/01/03 12:54:00.000 PM	249272.5	7.93944	5.6693835	69.11881	160.69984	136.7
2026/01/03 12:54:00.000 PM - 2026/01/03 12:55:00.000 PM	248363.0	8.055899	6.1371	76.92164	127.27946	136.61203
2026/01/03 12:55:00.000 PM - 2026/01/03 12:56:00.000 PM	251685.67	8.235338	6.2728333	80.84546	131.80724	136.56102
2026/01/03 12:56:00.000 PM - 2026/01/03 12:57:00.000 PM	254347.5	7.8570814	5.9434834	76.91086	184.75261	136.5
2026/01/03 12:57:00.000 PM - 2026/01/03 12:58:00.000 PM	259395.0	6.774775	5.0171	58.94767	353.29172	136.53249
2026/01/03 12:58:00.000 PM - 2026/01/03 12:59:00.000 PM	250005.0	6.250328	4.7057	53.819492	339.9947	136.56883
2026/01/03 12:59:00.000 PM - 2026/01/03 01:00:00.000 PM	252493.83	6.672192	4.95705	56.136303	268.38242	136.6
2026/01/03 01:00:00.000 PM - 2026/01/03 01:01:00.000 PM	248724.5	6.612876	5.61225	69.92107	151.23161	136.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 01:01:00.000 PM - 2026/01/03 01:02:00.000 PM	243576.0	6.889552	6.0464168	76.53497	135.69514	136.51735
2026/01/03 01:02:00.000 PM - 2026/01/03 01:03:00.000 PM	253681.67	8.418472	5.6556168	72.45039	166.83727	136.54251
2026/01/03 01:03:00.000 PM - 2026/01/03 01:04:00.000 PM	252170.17	7.6025367	5.3267336	66.40887	204.68857	136.51215
2026/01/03 01:04:00.000 PM - 2026/01/03 01:05:00.000 PM	253536.66	6.9074397	5.3721333	65.55176	186.195	136.52452
2026/01/03 01:05:00.000 PM - 2026/01/03 01:06:00.000 PM	259310.5	7.4181604	5.437	67.051506	196.19475	136.5
2026/01/03 01:06:00.000 PM - 2026/01/03 01:07:00.000 PM	258691.0	7.708656	5.21285	62.218258	263.06857	136.5
2026/01/03 01:07:00.000 PM - 2026/01/03 01:08:00.000 PM	261432.33	7.1877627	5.2626834	63.271706	239.07573	136.50432
2026/01/03 01:08:00.000 PM - 2026/01/03 01:09:00.000 PM	255760.33	7.143705	5.0498667	59.05024	265.73907	136.6
2026/01/03 01:09:00.000 PM - 2026/01/03 01:10:00.000 PM	260576.67	8.289477	5.0858335	58.788418	246.30898	136.66599
2026/01/03 01:10:00.000 PM - 2026/01/03 01:11:00.000 PM	255663.83	8.181268	5.12195	58.984467	221.21063	136.75948
2026/01/03 01:11:00.000 PM - 2026/01/03 01:12:00.000 PM	252537.5	7.2300224	5.43875	63.75332	188.10963	136.8
2026/01/03 01:12:00.000 PM - 2026/01/03 01:13:00.000 PM	247590.67	6.405437	5.92025	69.87568	174.45229	136.74802
2026/01/03 01:13:00.000 PM - 2026/01/03 01:14:00.000 PM	251272.83	8.222407	6.4806166	79.524635	153.13022	136.63718
2026/01/03 01:14:00.000 PM - 2026/01/03 01:15:00.000 PM	246307.67	8.405945	5.8019166	69.00666	242.16655	136.57152
2026/01/03 01:15:00.000 PM - 2026/01/03 01:16:00.000 PM	243828.33	7.000346	5.179983	58.305553	264.54913	136.5
2026/01/03 01:16:00.000 PM - 2026/01/03 01:17:00.000 PM	241503.17	7.9935308	5.41875	62.89589	202.26025	136.41452
2026/01/03 01:17:00.000 PM - 2026/01/03 01:18:00.000 PM	238385.5	7.867315	5.5509167	66.16366	219.55922	136.3
2026/01/03 01:18:00.000 PM - 2026/01/03 01:19:00.000 PM	247968.5	7.323196	4.8664002	51.412346	374.76883	136.3
2026/01/03 01:19:00.000 PM - 2026/01/03 01:20:00.000 PM	248709.5	7.231313	4.8001833	49.425125	374.12012	136.26616
2026/01/03 01:20:00.000 PM - 2026/01/03 01:21:00.000 PM	245999.98	7.464814	4.7	47.620365	390.0112	136.3
2026/01/03 01:21:00.000 PM - 2026/01/03 01:22:00.000 PM	244131.67	8.4096985	5.1684	53.195053	302.25803	136.28668
2026/01/03 01:22:00.000 PM - 2026/01/03 01:23:00.000 PM	244739.17	7.994116	5.4224167	59.312397	284.01218	136.2
2026/01/03 01:23:00.000 PM - 2026/01/03 01:24:00.000 PM	239774.33	8.223957	5.0428166	53.99118	316.5184	136.2
2026/01/03 01:24:00.000 PM - 2026/01/03 01:25:00.000 PM	243951.17	7.3580146	4.9839	52.709126	295.01273	136.16385
2026/01/03 01:25:00.000 PM - 2026/01/03 01:26:00.000 PM	240432.67	7.688578	5.913767	68.33563	177.81721	136.08403
2026/01/03 01:26:00.000 PM - 2026/01/03 01:27:00.000 PM	240412.17	7.6247344	6.1765833	73.61496	165.86946	136.0
2026/01/03 01:27:00.000 PM - 2026/01/03 01:28:00.000 PM	246360.5	8.361313	6.62945	81.046165	168.51553	135.93301
2026/01/03 01:28:00.000 PM - 2026/01/03 01:29:00.000 PM	254599.83	8.5451145	6.1078835	74.32949	252.63374	135.9
2026/01/03 01:29:00.000 PM - 2026/01/03 01:30:00.000 PM	251685.67	7.5868173	4.4831667	46.4907	355.2506	135.9035
2026/01/03 01:30:00.000 PM - 2026/01/03 01:31:00.000 PM	252853.33	11.06989	2.8645332	20.396572	350.536	136.02197
2026/01/03 01:31:00.000 PM - 2026/01/03 01:32:00.000 PM	256955.33	7.621154	4.7349	44.64914	380.21658	136.11516
2026/01/03 01:32:00.000 PM - 2026/01/03 01:33:00.000 PM	256724.67	8.912222	6.4731665	73.75612	177.08157	136.21515

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 01:33:00.000 PM - 2026/01/03 01:34:00.000 PM	255499.83	9.244373	6.748833	80.5947	117.502304	136.35315
2026/01/03 01:34:00.000 PM - 2026/01/03 01:35:00.000 PM	257772.5	7.8495774	6.5740833	80.4457	134.85876	136.48363
2026/01/03 01:35:00.000 PM - 2026/01/03 01:36:00.000 PM	262829.3	9.415495	6.117883	70.28274	199.44957	136.65715
2026/01/03 01:36:00.000 PM - 2026/01/03 01:37:00.000 PM	261858.67	8.787245	6.176133	73.239075	198.68288	136.78032
2026/01/03 01:37:00.000 PM - 2026/01/03 01:38:00.000 PM	258134.83	7.9318833	6.0642834	72.37891	204.84912	136.93347
2026/01/03 01:38:00.000 PM - 2026/01/03 01:39:00.000 PM	257222.67	8.944021	5.61115	63.22132	273.06125	137.08998
2026/01/03 01:39:00.000 PM - 2026/01/03 01:40:00.000 PM	255345.33	7.2333546	5.7029834	65.57719	262.82904	137.17549
2026/01/03 01:40:00.000 PM - 2026/01/03 01:41:00.000 PM	256632.83	8.44925	5.8615665	69.0235	227.97934	137.26865
2026/01/03 01:41:00.000 PM - 2026/01/03 01:42:00.000 PM	260282.83	7.2330294	6.3476667	81.076904	139.69072	137.3
2026/01/03 01:42:00.000 PM - 2026/01/03 01:43:00.000 PM	254692.67	8.180536	6.2928667	78.45149	140.73233	137.3
2026/01/03 01:43:00.000 PM - 2026/01/03 01:44:00.000 PM	258313.5	8.8744545	6.1326833	76.79846	135.0049	137.24002
2026/01/03 01:44:00.000 PM - 2026/01/03 01:45:00.000 PM	259170.67	8.583894	5.77755	71.665924	151.15591	137.2
2026/01/03 01:45:00.000 PM - 2026/01/03 01:46:00.000 PM	253477.83	8.191425	5.6335335	65.72329	191.4057	137.2
2026/01/03 01:46:00.000 PM - 2026/01/03 01:47:00.000 PM	254466.5	8.490908	5.8205	69.650024	162.55994	137.2
2026/01/03 01:47:00.000 PM - 2026/01/03 01:48:00.000 PM	256573.33	8.579587	6.56535	80.15798	148.95186	137.10786
2026/01/03 01:48:00.000 PM - 2026/01/03 01:49:00.000 PM	257386.17	8.733719	6.2477	78.8218	154.07703	137.01451
2026/01/03 01:49:00.000 PM - 2026/01/03 01:50:00.000 PM	271805.0	8.373251	6.1411834	79.63407	141.9319	137.0
2026/01/03 01:50:00.000 PM - 2026/01/03 01:51:00.000 PM	276000.0	7.795271	6.1	79.64324	144.72052	137.0
2026/01/03 01:51:00.000 PM - 2026/01/03 01:52:00.000 PM	263934.34	7.905556	4.8616333	50.040657	324.85962	137.22295
2026/01/03 01:52:00.000 PM - 2026/01/03 01:53:00.000 PM	253508.0	8.225075	4.515283	44.11084	356.80685	137.40149
2026/01/03 01:53:00.000 PM - 2026/01/03 01:54:00.000 PM	255483.5	7.997138	4.827717	50.174305	254.51839	137.4
2026/01/03 01:54:00.000 PM - 2026/01/03 01:55:00.000 PM	250358.0	9.305607	6.4703	75.22961	112.8805	137.28703
2026/01/03 01:55:00.000 PM - 2026/01/03 01:56:00.000 PM	252079.5	8.586065	6.19805	71.52197	171.15186	137.2
2026/01/03 01:56:00.000 PM - 2026/01/03 01:57:00.000 PM	254149.17	8.368169	5.8108335	68.71827	172.9019	137.13686
2026/01/03 01:57:00.000 PM - 2026/01/03 01:58:00.000 PM	249358.67	7.802585	5.085183	56.40868	245.80547	137.1
2026/01/03 01:58:00.000 PM - 2026/01/03 01:59:00.000 PM	250910.83	8.16623	5.2569	58.016594	236.07104	137.05801
2026/01/03 01:59:00.000 PM - 2026/01/03 02:00:00.000 PM	254061.0	8.380334	5.77025	66.69744	178.72273	137.0
2026/01/03 02:00:00.000 PM - 2026/01/03 02:01:00.000 PM	248600.83	8.023023	4.8148	51.84738	331.45303	137.0
2026/01/03 02:01:00.000 PM - 2026/01/03 02:02:00.000 PM	249526.17	7.996675	4.7650332	49.568188	285.4619	137.0
2026/01/03 02:02:00.000 PM - 2026/01/03 02:03:00.000 PM	246995.33	8.238255	5.33045	59.62755	190.398	136.94151
2026/01/03 02:03:00.000 PM - 2026/01/03 02:04:00.000 PM	253877.83	8.400208	5.58265	62.040733	201.31558	136.9
2026/01/03 02:04:00.000 PM - 2026/01/03 02:05:00.000 PM	253542.5	8.717554	5.4239	59.865765	221.11269	136.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 02:05:00.000 PM - 2026/01/03 02:06:00.000 PM	249817.67	7.84915	5.0118833	53.136185	286.93872	136.9
2026/01/03 02:06:00.000 PM - 2026/01/03 02:07:00.000 PM	249428.67	7.770913	4.91865	50.89745	261.75034	136.84367
2026/01/03 02:07:00.000 PM - 2026/01/03 02:08:00.000 PM	242891.17	8.366931	5.0205	53.379093	233.61433	136.83316
2026/01/03 02:08:00.000 PM - 2026/01/03 02:09:00.000 PM	247161.0	8.387415	4.9356666	52.892757	224.52081	136.8
2026/01/03 02:09:00.000 PM - 2026/01/03 02:10:00.000 PM	253619.17	8.570942	4.9249835	52.3208	232.33015	136.8
2026/01/03 02:10:00.000 PM - 2026/01/03 02:11:00.000 PM	250211.67	8.662508	5.103317	56.2704	194.04602	136.8
2026/01/03 02:11:00.000 PM - 2026/01/03 02:12:00.000 PM	246420.17	8.9566555	5.2591667	59.17954	184.36612	136.79819
2026/01/03 02:12:00.000 PM - 2026/01/03 02:13:00.000 PM	246878.67	8.7509	5.42145	61.187206	180.10039	136.7
2026/01/03 02:13:00.000 PM - 2026/01/03 02:14:00.000 PM	246211.0	9.043604	5.4760165	62.303215	180.25067	136.7
2026/01/03 02:14:00.000 PM - 2026/01/03 02:15:00.000 PM	253299.33	8.766762	5.6916	66.68238	138.52362	136.7
2026/01/03 02:15:00.000 PM - 2026/01/03 02:16:00.000 PM	251172.0	8.79306	5.842517	67.89855	149.62596	136.7
2026/01/03 02:16:00.000 PM - 2026/01/03 02:17:00.000 PM	251975.67	9.236593	5.55635	65.08301	165.86362	136.7
2026/01/03 02:17:00.000 PM - 2026/01/03 02:18:00.000 PM	243637.5	8.144874	5.3903832	62.893517	186.6268	136.68436
2026/01/03 02:18:00.000 PM - 2026/01/03 02:19:00.000 PM	243463.17	8.569942	5.7303834	65.60449	151.93282	136.616
2026/01/03 02:19:00.000 PM - 2026/01/03 02:20:00.000 PM	246712.17	8.617444	6.1674666	71.23989	133.40794	136.63185
2026/01/03 02:20:00.000 PM - 2026/01/03 02:21:00.000 PM	248000.0	8.510204	6.2	71.58027	133.24055	136.6
2026/01/03 02:21:00.000 PM - 2026/01/03 02:22:00.000 PM	247567.0	10.298695	7.04565	80.78311	175.63918	136.55551
2026/01/03 02:22:00.000 PM - 2026/01/03 02:23:00.000 PM	253058.83	9.368696	6.42745	78.33469	227.75381	136.5
2026/01/03 02:23:00.000 PM - 2026/01/03 02:24:00.000 PM	248561.5	8.247635	4.75105	49.89628	351.54062	136.5
2026/01/03 02:24:00.000 PM - 2026/01/03 02:25:00.000 PM	253684.33	7.8202257	4.39135	39.820248	382.93185	136.575
2026/01/03 02:25:00.000 PM - 2026/01/03 02:26:00.000 PM	243629.83	8.677562	5.0712667	52.061058	273.68073	136.6
2026/01/03 02:26:00.000 PM - 2026/01/03 02:27:00.000 PM	248497.67	8.872246	5.7254	64.89347	142.30138	136.6
2026/01/03 02:27:00.000 PM - 2026/01/03 02:28:00.000 PM	251470.0	9.024447	5.9324	69.27328	133.1931	136.57167
2026/01/03 02:28:00.000 PM - 2026/01/03 02:29:00.000 PM	248848.67	8.202488	5.2130165	57.942577	220.46817	136.6
2026/01/03 02:29:00.000 PM - 2026/01/03 02:30:00.000 PM	250155.83	7.583907	4.434883	44.33457	363.71014	136.63731
2026/01/03 02:30:00.000 PM - 2026/01/03 02:31:00.000 PM	256258.83	7.596532	4.46265	45.370327	290.92877	136.7
2026/01/03 02:31:00.000 PM - 2026/01/03 02:32:00.000 PM	257134.67	8.071362	4.879033	49.92086	239.32588	136.77332
2026/01/03 02:32:00.000 PM - 2026/01/03 02:33:00.000 PM	252623.17	9.079387	5.19145	56.68724	183.91995	136.87263
2026/01/03 02:33:00.000 PM - 2026/01/03 02:34:00.000 PM	257902.0	9.401127	5.7643166	69.22551	93.14008	136.90631
2026/01/03 02:34:00.000 PM - 2026/01/03 02:35:00.000 PM	257623.0	8.798761	5.5899	66.975975	117.728455	137.0
2026/01/03 02:35:00.000 PM - 2026/01/03 02:36:00.000 PM	251250.83	7.7991247	4.9288	56.120113	254.88261	137.07066
2026/01/03 02:36:00.000 PM - 2026/01/03 02:37:00.000 PM	259296.17	8.114526	4.87855	55.302814	192.8058	137.17915

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 02:37:00.000 PM - 2026/01/03 02:38:00.000 PM	265536.84	8.722142	5.5202665	67.80308	103.57499	137.24731
2026/01/03 02:38:00.000 PM - 2026/01/03 02:39:00.000 PM	268190.66	9.202186	5.4076667	66.09541	127.055534	137.4253
2026/01/03 02:39:00.000 PM - 2026/01/03 02:40:00.000 PM	266762.84	9.33209	5.8181167	71.852325	102.5986	137.57733
2026/01/03 02:40:00.000 PM - 2026/01/03 02:41:00.000 PM	267708.0	9.15959	5.9	75.140755	86.17963	137.67497
2026/01/03 02:41:00.000 PM - 2026/01/03 02:42:00.000 PM	262939.34	8.254157	6.0881166	77.48415	80.371925	137.8
2026/01/03 02:42:00.000 PM - 2026/01/03 02:43:00.000 PM	264829.0	9.713218	6.4260836	81.123505	78.39764	137.89781
2026/01/03 02:43:00.000 PM - 2026/01/03 02:44:00.000 PM	260082.17	10.222325	7.093567	88.28096	89.617584	137.9
2026/01/03 02:44:00.000 PM - 2026/01/03 02:45:00.000 PM	261566.5	10.085205	7.1285667	93.780304	98.03499	137.9
2026/01/03 02:45:00.000 PM - 2026/01/03 02:46:00.000 PM	265606.66	9.498046	6.5755835	85.05125	128.86906	137.98949
2026/01/03 02:46:00.000 PM - 2026/01/03 02:47:00.000 PM	262431.84	9.842941	6.4764667	83.46889	123.29446	138.0
2026/01/03 02:47:00.000 PM - 2026/01/03 02:48:00.000 PM	257855.0	9.391994	6.8047833	89.000084	100.572395	137.95319
2026/01/03 02:48:00.000 PM - 2026/01/03 02:49:00.000 PM	263938.16	9.660327	6.93485	92.19895	104.76844	137.99066
2026/01/03 02:49:00.000 PM - 2026/01/03 02:50:00.000 PM	260363.66	10.445322	6.7040167	88.00492	120.78281	137.97398
2026/01/03 02:50:00.000 PM - 2026/01/03 02:51:00.000 PM	260728.83	10.365286	6.6945333	86.96029	124.24122	138.0
2026/01/03 02:51:00.000 PM - 2026/01/03 02:52:00.000 PM	261566.5	10.019711	6.2164	74.348434	170.50395	138.07149
2026/01/03 02:52:00.000 PM - 2026/01/03 02:53:00.000 PM	262134.67	9.612488	6.15995	74.73813	166.77815	138.0757
2026/01/03 02:53:00.000 PM - 2026/01/03 02:54:00.000 PM	261050.5	9.953242	6.3057	80.794266	145.09624	138.07433
2026/01/03 02:54:00.000 PM - 2026/01/03 02:55:00.000 PM	264024.84	9.603863	6.0753665	78.28919	126.49243	138.1
2026/01/03 02:55:00.000 PM - 2026/01/03 02:56:00.000 PM	264541.5	9.094641	6.20615	78.954414	114.81536	138.1
2026/01/03 02:56:00.000 PM - 2026/01/03 02:57:00.000 PM	263508.84	8.694201	5.84735	72.36376	144.99117	138.14398
2026/01/03 02:57:00.000 PM - 2026/01/03 02:58:00.000 PM	262043.33	8.866141	6.15115	77.236305	122.041374	138.2
2026/01/03 02:58:00.000 PM - 2026/01/03 02:59:00.000 PM	261431.17	8.713106	6.0734835	76.4308	121.70744	138.2
2026/01/03 02:59:00.000 PM - 2026/01/03 03:00:00.000 PM	264789.0	10.278659	6.5558667	81.32754	149.0956	138.2
2026/01/03 03:00:00.000 PM - 2026/01/03 03:01:00.000 PM	265373.34	9.849423	7.0263834	90.26933	196.09148	138.24516
2026/01/03 03:01:00.000 PM - 2026/01/03 03:02:00.000 PM	262179.84	9.3706875	6.2593164	83.455795	163.78957	138.27182
2026/01/03 03:02:00.000 PM - 2026/01/03 03:03:00.000 PM	265625.84	8.726387	5.704983	71.08262	186.19571	138.3
2026/01/03 03:03:00.000 PM - 2026/01/03 03:04:00.000 PM	262064.67	9.422108	5.9231668	72.79191	167.63533	138.3
2026/01/03 03:04:00.000 PM - 2026/01/03 03:05:00.000 PM	267289.0	9.306322	5.9816	72.58358	146.49712	138.31465
2026/01/03 03:05:00.000 PM - 2026/01/03 03:06:00.000 PM	260802.67	9.442981	5.9422665	70.01351	216.33908	138.31752
2026/01/03 03:06:00.000 PM - 2026/01/03 03:07:00.000 PM	264303.5	10.296903	5.718167	67.26239	196.94258	138.34016
2026/01/03 03:07:00.000 PM - 2026/01/03 03:08:00.000 PM	257434.83	9.447851	5.8726	72.10498	129.801	138.3
2026/01/03 03:08:00.000 PM - 2026/01/03 03:09:00.000 PM	259964.5	10.291647	6.3827667	80.15747	93.07063	138.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 03:09:00.000 PM - 2026/01/03 03:10:00.000 PM	252634.83	9.976239	6.394533	82.89053	81.28516	138.3
2026/01/03 03:10:00.000 PM - 2026/01/03 03:11:00.000 PM	262303.16	10.339345	6.047867	77.24584	97.31625	138.27585
2026/01/03 03:11:00.000 PM - 2026/01/03 03:12:00.000 PM	258838.83	9.1065035	5.49005	65.214424	222.6256	138.29048
2026/01/03 03:12:00.000 PM - 2026/01/03 03:13:00.000 PM	259445.17	8.910787	4.868183	49.922485	385.0658	138.36815
2026/01/03 03:13:00.000 PM - 2026/01/03 03:14:00.000 PM	254600.0	9.086809	5.339267	58.816303	237.57301	138.4
2026/01/03 03:14:00.000 PM - 2026/01/03 03:15:00.000 PM	262368.66	9.815866	6.4547334	76.88431	109.76148	138.4
2026/01/03 03:15:00.000 PM - 2026/01/03 03:16:00.000 PM	261711.83	9.964913	6.57425	82.84563	120.81673	138.4
2026/01/03 03:16:00.000 PM - 2026/01/03 03:17:00.000 PM	266211.66	9.555441	6.0562334	75.640854	157.43105	138.45482
2026/01/03 03:17:00.000 PM - 2026/01/03 03:18:00.000 PM	258629.67	9.504272	5.457617	66.85125	176.36327	138.5
2026/01/03 03:18:00.000 PM - 2026/01/03 03:19:00.000 PM	254647.33	8.908108	5.430383	63.071217	182.21208	138.5
2026/01/03 03:19:00.000 PM - 2026/01/03 03:20:00.000 PM	249000.0	8.961843	5.8	70.13098	118.09754	138.5
2026/01/03 03:20:00.000 PM - 2026/01/03 03:21:00.000 PM	253135.83	9.311959	5.96425	71.15798	124.021736	138.5
2026/01/03 03:21:00.000 PM - 2026/01/03 03:22:00.000 PM	263767.16	10.431651	6.105583	74.59945	124.367065	138.56148
2026/01/03 03:22:00.000 PM - 2026/01/03 03:23:00.000 PM	256787.67	8.500478	5.711167	70.585846	117.67128	138.53302
2026/01/03 03:23:00.000 PM - 2026/01/03 03:24:00.000 PM	260666.17	9.272441	5.771333	71.172104	116.63158	138.54082
2026/01/03 03:24:00.000 PM - 2026/01/03 03:25:00.000 PM	260418.0	9.601246	5.84285	71.47239	114.21244	138.53934
2026/01/03 03:25:00.000 PM - 2026/01/03 03:26:00.000 PM	257309.0	9.282744	5.7148166	67.83078	141.16272	138.55936
2026/01/03 03:26:00.000 PM - 2026/01/03 03:27:00.000 PM	255310.0	9.328328	5.9167833	70.629425	122.62903	138.5305
2026/01/03 03:27:00.000 PM - 2026/01/03 03:28:00.000 PM	262743.16	9.465217	5.96985	71.3469	105.05292	138.5
2026/01/03 03:28:00.000 PM - 2026/01/03 03:29:00.000 PM	254950.33	9.885848	5.6426167	66.15132	159.66014	138.42267
2026/01/03 03:29:00.000 PM - 2026/01/03 03:30:00.000 PM	256715.5	9.6371155	5.5337334	64.26081	141.34152	138.4
2026/01/03 03:30:00.000 PM - 2026/01/03 03:31:00.000 PM	252407.5	9.0200815	5.6519	65.651184	152.87851	138.37367
2026/01/03 03:31:00.000 PM - 2026/01/03 03:32:00.000 PM	256054.0	10.961203	6.2235165	72.10943	125.37148	138.26819
2026/01/03 03:32:00.000 PM - 2026/01/03 03:33:00.000 PM	256053.0	10.655583	6.288883	78.22661	102.97007	138.2
2026/01/03 03:33:00.000 PM - 2026/01/03 03:34:00.000 PM	253631.67	10.770833	5.9582	72.055954	192.33223	138.153
2026/01/03 03:34:00.000 PM - 2026/01/03 03:35:00.000 PM	253044.0	8.503788	4.6499	49.859005	342.29208	138.2
2026/01/03 03:35:00.000 PM - 2026/01/03 03:36:00.000 PM	240346.83	8.938283	4.2396336	39.538464	379.5513	138.19702
2026/01/03 03:36:00.000 PM - 2026/01/03 03:37:00.000 PM	248364.33	10.067298	5.3364835	56.071907	203.89604	138.1
2026/01/03 03:37:00.000 PM - 2026/01/03 03:38:00.000 PM	250059.0	10.520399	6.307	72.93951	96.809074	138.1
2026/01/03 03:38:00.000 PM - 2026/01/03 03:39:00.000 PM	254036.33	10.478047	6.957617	84.54142	92.42308	138.09569
2026/01/03 03:39:00.000 PM - 2026/01/03 03:40:00.000 PM	256748.17	10.986381	6.9174666	86.35093	125.71512	138.0
2026/01/03 03:40:00.000 PM - 2026/01/03 03:41:00.000 PM	248878.33	10.682504	5.9586334	72.93085	157.05397	138.00516

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 03:41:00.000 PM - 2026/01/03 03:42:00.000 PM	251395.17	9.327622	5.4236665	61.555214	211.57059	138.0365
2026/01/03 03:42:00.000 PM - 2026/01/03 03:43:00.000 PM	257261.83	9.947404	5.4670167	62.88456	171.3412	138.1
2026/01/03 03:43:00.000 PM - 2026/01/03 03:44:00.000 PM	251795.0	9.372376	5.2207	58.83755	171.10501	138.1
2026/01/03 03:44:00.000 PM - 2026/01/03 03:45:00.000 PM	257520.33	9.39774	5.1656165	57.236122	173.51334	138.1
2026/01/03 03:45:00.000 PM - 2026/01/03 03:46:00.000 PM	252253.5	9.903367	5.75905	64.14896	165.81306	138.1
2026/01/03 03:46:00.000 PM - 2026/01/03 03:47:00.000 PM	252235.33	9.267322	5.18935	57.425873	187.71396	138.0992
2026/01/03 03:47:00.000 PM - 2026/01/03 03:48:00.000 PM	251421.17	10.078972	5.332267	60.70175	132.94907	138.03217
2026/01/03 03:48:00.000 PM - 2026/01/03 03:49:00.000 PM	258781.5	10.05575	5.9025664	69.805595	94.27066	138.0
2026/01/03 03:49:00.000 PM - 2026/01/03 03:50:00.000 PM	260000.0	9.655162	6.1	72.12974	95.83999	138.0
2026/01/03 03:50:00.000 PM - 2026/01/03 03:51:00.000 PM	256265.67	9.842123	5.7896333	64.4557	143.81738	138.0
2026/01/03 03:51:00.000 PM - 2026/01/03 03:52:00.000 PM	250263.67	10.585562	5.7495165	64.814804	133.38614	137.90034
2026/01/03 03:52:00.000 PM - 2026/01/03 03:53:00.000 PM	254764.0	10.729563	6.555967	78.042854	82.43847	137.84184
2026/01/03 03:53:00.000 PM - 2026/01/03 03:54:00.000 PM	254598.83	9.783002	5.9769835	71.296005	127.39828	137.8
2026/01/03 03:54:00.000 PM - 2026/01/03 03:55:00.000 PM	251360.33	9.312028	5.106117	60.04017	159.14023	137.79684
2026/01/03 03:55:00.000 PM - 2026/01/03 03:56:00.000 PM	250893.67	10.057122	4.8806167	53.547695	194.44604	137.73364
2026/01/03 03:56:00.000 PM - 2026/01/03 03:57:00.000 PM	250199.67	9.743332	5.210117	60.210217	112.7357	137.70885
2026/01/03 03:57:00.000 PM - 2026/01/03 03:58:00.000 PM	255716.67	9.739013	5.5667667	63.268578	157.54301	137.69218
2026/01/03 03:58:00.000 PM - 2026/01/03 03:59:00.000 PM	258691.67	10.280078	5.9135833	66.52538	158.6839	137.66866
2026/01/03 03:59:00.000 PM - 2026/01/03 04:00:00.000 PM	253672.33	9.761295	4.7606335	49.175304	351.29208	137.7
2026/01/03 04:00:00.000 PM - 2026/01/03 04:01:00.000 PM	250968.5	9.252227	4.506767	44.259605	325.774	137.69069
2026/01/03 04:01:00.000 PM - 2026/01/03 04:02:00.000 PM	250881.5	9.291878	5.138117	52.511543	209.0129	137.65883
2026/01/03 04:02:00.000 PM - 2026/01/03 04:03:00.000 PM	249182.17	10.052188	5.55105	60.134678	122.66666	137.6
2026/01/03 04:03:00.000 PM - 2026/01/03 04:04:00.000 PM	251369.67	11.068825	6.016617	66.88041	122.40433	137.55869
2026/01/03 04:04:00.000 PM - 2026/01/03 04:05:00.000 PM	254248.67	10.166341	5.53635	59.620922	241.19366	137.5
2026/01/03 04:05:00.000 PM - 2026/01/03 04:06:00.000 PM	252599.0	9.235175	4.669833	46.330467	340.51083	137.50882
2026/01/03 04:06:00.000 PM - 2026/01/03 04:07:00.000 PM	255734.17	9.016859	4.285733	38.596092	361.04944	137.57286
2026/01/03 04:07:00.000 PM - 2026/01/03 04:08:00.000 PM	248460.67	8.93389	5.1180835	52.542152	183.25903	137.5295
2026/01/03 04:08:00.000 PM - 2026/01/03 04:09:00.000 PM	251088.17	9.528718	5.2101336	54.78342	175.23398	137.5
2026/01/03 04:09:00.000 PM - 2026/01/03 04:10:00.000 PM	250489.33	10.531284	5.6884665	60.932446	150.48463	137.5
2026/01/03 04:10:00.000 PM - 2026/01/03 04:11:00.000 PM	252990.83	10.345245	5.8676167	64.49222	161.23503	137.44118
2026/01/03 04:11:00.000 PM - 2026/01/03 04:12:00.000 PM	252672.83	10.168452	5.406483	59.24528	212.5498	137.40248
2026/01/03 04:12:00.000 PM - 2026/01/03 04:13:00.000 PM	251888.67	9.847129	4.8973165	51.101223	246.25758	137.45782

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 04:13:00.000 PM - 2026/01/03 04:14:00.000 PM	251872.83	9.89261	5.078833	53.306587	189.06593	137.5
2026/01/03 04:14:00.000 PM - 2026/01/03 04:15:00.000 PM	255083.5	10.559784	5.28915	56.74194	167.21033	137.5
2026/01/03 04:15:00.000 PM - 2026/01/03 04:16:00.000 PM	251757.67	9.378221	4.9447165	51.97867	213.55368	137.5
2026/01/03 04:16:00.000 PM - 2026/01/03 04:17:00.000 PM	246857.84	9.984725	4.78635	48.314007	251.75957	137.5
2026/01/03 04:17:00.000 PM - 2026/01/03 04:18:00.000 PM	250220.5	9.6704645	5.1902165	53.110386	188.4379	137.44852
2026/01/03 04:18:00.000 PM - 2026/01/03 04:19:00.000 PM	246609.67	9.694155	5.7016	61.955032	128.12701	137.35701
2026/01/03 04:19:00.000 PM - 2026/01/03 04:20:00.000 PM	244000.0	9.173999	5.9	65.14467	109.55727	137.3
2026/01/03 04:20:00.000 PM - 2026/01/03 04:21:00.000 PM	249027.33	9.324526	5.347533	53.640457	275.14923	137.3
2026/01/03 04:21:00.000 PM - 2026/01/03 04:22:00.000 PM	249187.67	9.837714	4.8962665	47.71038	329.57397	137.34332
2026/01/03 04:22:00.000 PM - 2026/01/03 04:23:00.000 PM	245031.67	9.468591	4.5980835	42.29288	386.0752	137.34982
2026/01/03 04:23:00.000 PM - 2026/01/03 04:24:00.000 PM	248507.17	9.536316	4.7835665	44.927704	341.54227	137.33316
2026/01/03 04:24:00.000 PM - 2026/01/03 04:25:00.000 PM	252451.5	10.198349	5.353133	55.53781	172.47517	137.3
2026/01/03 04:25:00.000 PM - 2026/01/03 04:26:00.000 PM	253968.5	9.724331	5.5552335	58.21194	215.43298	137.3
2026/01/03 04:26:00.000 PM - 2026/01/03 04:27:00.000 PM	245936.33	9.593393	5.0477166	50.81216	309.90482	137.3
2026/01/03 04:27:00.000 PM - 2026/01/03 04:28:00.000 PM	251272.33	9.394867	4.3765	39.13405	380.94617	137.3
2026/01/03 04:28:00.000 PM - 2026/01/03 04:29:00.000 PM	246949.17	9.909769	5.1403	52.04445	214.44969	137.3
2026/01/03 04:29:00.000 PM - 2026/01/03 04:30:00.000 PM	246348.83	10.543065	5.6301	59.385906	233.10735	137.3
2026/01/03 04:30:00.000 PM - 2026/01/03 04:31:00.000 PM	245987.0	9.887318	5.1352167	52.660473	256.92584	137.28618
2026/01/03 04:31:00.000 PM - 2026/01/03 04:32:00.000 PM	248032.67	10.225816	5.2522335	54.647575	195.0376	137.2
2026/01/03 04:32:00.000 PM - 2026/01/03 04:33:00.000 PM	244507.67	9.962983	4.637717	43.26756	372.19498	137.23666
2026/01/03 04:33:00.000 PM - 2026/01/03 04:34:00.000 PM	246200.0	9.104424	4.3142834	39.04543	367.36554	137.22882
2026/01/03 04:34:00.000 PM - 2026/01/03 04:35:00.000 PM	246715.33	9.888178	4.8532166	47.222446	224.01302	137.21869
2026/01/03 04:35:00.000 PM - 2026/01/03 04:36:00.000 PM	245181.67	9.797053	5.112	51.152103	226.24211	137.2
2026/01/03 04:36:00.000 PM - 2026/01/03 04:37:00.000 PM	246781.17	10.683978	5.681033	58.744514	133.14415	137.17451
2026/01/03 04:37:00.000 PM - 2026/01/03 04:38:00.000 PM	246571.67	10.357838	5.9324164	65.62319	119.92607	137.1
2026/01/03 04:38:00.000 PM - 2026/01/03 04:39:00.000 PM	243910.17	9.421444	5.007517	51.027847	337.1058	137.1
2026/01/03 04:39:00.000 PM - 2026/01/03 04:40:00.000 PM	250774.83	9.891953	4.4595165	42.41353	380.43103	137.14415
2026/01/03 04:40:00.000 PM - 2026/01/03 04:41:00.000 PM	245041.17	9.530182	4.5847836	43.463146	329.46204	137.13869
2026/01/03 04:41:00.000 PM - 2026/01/03 04:42:00.000 PM	243542.17	9.610338	4.8546166	46.744583	287.80057	137.1
2026/01/03 04:42:00.000 PM - 2026/01/03 04:43:00.000 PM	242892.67	9.605716	5.0203166	50.157425	255.37103	137.1
2026/01/03 04:43:00.000 PM - 2026/01/03 04:44:00.000 PM	248280.17	9.687537	4.91105	50.167038	257.1651	137.1
2026/01/03 04:44:00.000 PM - 2026/01/03 04:45:00.000 PM	245478.0	9.883469	4.8307166	48.47857	304.63226	137.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 04:45:00.000 PM - 2026/01/03 04:46:00.000 PM	244754.83	9.999385	4.8050833	48.33183	282.6905	137.1
2026/01/03 04:46:00.000 PM - 2026/01/03 04:47:00.000 PM	249258.0	9.440847	5.19165	54.036873	217.36334	137.00085
2026/01/03 04:47:00.000 PM - 2026/01/03 04:48:00.000 PM	247634.17	9.720519	4.819783	49.25173	296.6906	137.02815
2026/01/03 04:48:00.000 PM - 2026/01/03 04:49:00.000 PM	248496.83	9.176941	4.223033	38.319653	378.975	137.1
2026/01/03 04:49:00.000 PM - 2026/01/03 04:50:00.000 PM	250000.02	9.405388	4.2	37.28862	378.3342	137.1
2026/01/03 04:50:00.000 PM - 2026/01/03 04:51:00.000 PM	249144.67	10.209827	5.1288166	48.515354	288.27274	137.1
2026/01/03 04:51:00.000 PM - 2026/01/03 04:52:00.000 PM	252538.5	10.270905	5.02245	50.446793	292.5597	137.1
2026/01/03 04:52:00.000 PM - 2026/01/03 04:53:00.000 PM	246830.0	10.060083	4.6064167	45.399315	360.67108	137.11516
2026/01/03 04:53:00.000 PM - 2026/01/03 04:54:00.000 PM	247554.83	10.38751	4.4372	41.9704	344.02036	137.2
2026/01/03 04:54:00.000 PM - 2026/01/03 04:55:00.000 PM	244807.17	10.905765	5.3781166	58.00067	170.56107	137.2
2026/01/03 04:55:00.000 PM - 2026/01/03 04:56:00.000 PM	251577.0	10.668525	5.58605	62.59626	132.04689	137.2
2026/01/03 04:56:00.000 PM - 2026/01/03 04:57:00.000 PM	247974.0	9.689974	5.9300165	70.27609	112.33148	137.23233
2026/01/03 04:57:00.000 PM - 2026/01/03 04:58:00.000 PM	249847.33	10.05727	5.7769	69.58949	135.28748	137.2
2026/01/03 04:58:00.000 PM - 2026/01/03 04:59:00.000 PM	249817.67	9.82376	5.33015	59.351967	225.01659	137.28764
2026/01/03 04:59:00.000 PM - 2026/01/03 05:00:00.000 PM	248580.5	10.393566	5.5625	55.858757	344.60034	137.3
2026/01/03 05:00:00.000 PM - 2026/01/03 05:01:00.000 PM	254013.5	10.189796	5.5305	55.270966	381.61337	137.33032
2026/01/03 05:01:00.000 PM - 2026/01/03 05:02:00.000 PM	255863.33	9.221785	5.1788	54.86077	379.17453	137.4
2026/01/03 05:02:00.000 PM - 2026/01/03 05:03:00.000 PM	249454.5	9.791275	3.89435	34.372482	371.8143	137.46465
2026/01/03 05:03:00.000 PM - 2026/01/03 05:04:00.000 PM	254060.33	10.054926	3.8716834	31.051847	371.03256	137.60664
2026/01/03 05:04:00.000 PM - 2026/01/03 05:05:00.000 PM	254524.17	10.319196	5.139283	51.57554	297.1429	137.7
2026/01/03 05:05:00.000 PM - 2026/01/03 05:06:00.000 PM	253603.17	10.513817	5.9992833	68.8463	115.473564	137.75433
2026/01/03 05:06:00.000 PM - 2026/01/03 05:07:00.000 PM	256062.5	11.094695	6.69045	80.58875	78.799385	137.74915
2026/01/03 05:07:00.000 PM - 2026/01/03 05:08:00.000 PM	256866.17	11.097107	6.170067	78.087776	82.752594	137.76784
2026/01/03 05:08:00.000 PM - 2026/01/03 05:09:00.000 PM	257481.0	10.827105	4.9917502	55.0874	346.24136	137.84981
2026/01/03 05:09:00.000 PM - 2026/01/03 05:10:00.000 PM	252639.5	10.239296	4.822067	48.629353	356.8911	137.95848
2026/01/03 05:10:00.000 PM - 2026/01/03 05:11:00.000 PM	252385.67	10.1485815	5.451017	61.0775	182.95117	138.0
2026/01/03 05:11:00.000 PM - 2026/01/03 05:12:00.000 PM	254524.33	11.278035	6.1023	73.78952	99.58557	138.05415
2026/01/03 05:12:00.000 PM - 2026/01/03 05:13:00.000 PM	257624.17	10.943162	6.3809333	79.14371	82.71907	138.1
2026/01/03 05:13:00.000 PM - 2026/01/03 05:14:00.000 PM	270348.5	11.609787	6.806	86.146385	71.664665	138.16266
2026/01/03 05:14:00.000 PM - 2026/01/03 05:15:00.000 PM	263646.66	10.310068	6.1389666	77.23973	114.90592	138.36111
2026/01/03 05:15:00.000 PM - 2026/01/03 05:16:00.000 PM	259124.83	10.594416	5.84945	68.98213	171.94728	138.50331
2026/01/03 05:16:00.000 PM - 2026/01/03 05:17:00.000 PM	266345.0	11.264469	6.498717	81.863846	105.13355	138.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 05:17:00.000 PM - 2026/01/03 05:18:00.000 PM	265337.5	11.487362	7.12105	94.3226	75.94642	138.63951
2026/01/03 05:18:00.000 PM - 2026/01/03 05:19:00.000 PM	270831.7	11.908408	7.6671333	102.27556	71.45751	138.6
2026/01/03 05:19:00.000 PM - 2026/01/03 05:20:00.000 PM	271000.0	12.109848	7.7	102.77575	71.74965	138.6
2026/01/03 05:20:00.000 PM - 2026/01/03 05:21:00.000 PM	260163.0	11.429512	6.2356167	76.34481	144.57019	138.7543
2026/01/03 05:21:00.000 PM - 2026/01/03 05:22:00.000 PM	265281.5	11.614852	6.3377166	77.91257	117.16635	138.8
2026/01/03 05:22:00.000 PM - 2026/01/03 05:23:00.000 PM	255062.17	12.219674	7.259267	91.21291	94.124565	138.761
2026/01/03 05:23:00.000 PM - 2026/01/03 05:24:00.000 PM	266494.16	11.770402	7.3310165	92.76862	89.67779	138.74368
2026/01/03 05:24:00.000 PM - 2026/01/03 05:25:00.000 PM	278007.84	11.883751	7.8974166	82.93057	309.53607	138.7
2026/01/03 05:25:00.000 PM - 2026/01/03 05:26:00.000 PM	280118.66	10.444614	4.934233	45.021957	397.7984	138.81247
2026/01/03 05:26:00.000 PM - 2026/01/03 05:27:00.000 PM	265917.66	17.937553	1.9197667	17.871672	333.73636	139.0848
2026/01/03 05:27:00.000 PM - 2026/01/03 05:28:00.000 PM	263671.0	19.05636	1.9392834	16.1096	333.0915	139.27232
2026/01/03 05:28:00.000 PM - 2026/01/03 05:29:00.000 PM	258183.67	11.333181	3.4512832	25.347836	361.80588	139.37347
2026/01/03 05:29:00.000 PM - 2026/01/03 05:30:00.000 PM	252233.17	10.2174425	4.994217	43.435444	388.7431	139.36502
2026/01/03 05:30:00.000 PM - 2026/01/03 05:31:00.000 PM	255615.17	13.362811	7.573117	70.76711	222.61734	139.15738
2026/01/03 05:31:00.000 PM - 2026/01/03 05:32:00.000 PM	259888.67	14.229187	9.454	97.40905	381.9747	138.94637
2026/01/03 05:32:00.000 PM - 2026/01/03 05:33:00.000 PM	258767.17	12.933067	7.3300667	88.77108	319.09238	138.88351
2026/01/03 05:33:00.000 PM - 2026/01/03 05:34:00.000 PM	274398.84	11.195497	6.00205	61.88042	415.5493	138.8688
2026/01/03 05:34:00.000 PM - 2026/01/03 05:35:00.000 PM	270701.0	13.214575	4.6442833	39.12039	389.35077	138.95763
2026/01/03 05:35:00.000 PM - 2026/01/03 05:36:00.000 PM	269341.5	20.204239	3.2122834	30.861725	357.4729	139.16597
2026/01/03 05:36:00.000 PM - 2026/01/03 05:37:00.000 PM	260003.67	13.75392	3.4746666	28.522774	362.21066	139.3
2026/01/03 05:37:00.000 PM - 2026/01/03 05:38:00.000 PM	259853.0	9.489374	4.172483	36.62762	377.64645	139.33733
2026/01/03 05:38:00.000 PM - 2026/01/03 05:39:00.000 PM	257068.0	10.079377	4.7288	48.277428	300.19876	139.3
2026/01/03 05:39:00.000 PM - 2026/01/03 05:40:00.000 PM	262954.34	10.66248	5.8366666	68.385056	121.071175	139.3
2026/01/03 05:40:00.000 PM - 2026/01/03 05:41:00.000 PM	269079.0	11.806913	6.4133334	79.262375	88.352936	139.3
2026/01/03 05:41:00.000 PM - 2026/01/03 05:42:00.000 PM	268137.16	10.397304	5.4235835	61.92273	288.99158	139.3
2026/01/03 05:42:00.000 PM - 2026/01/03 05:43:00.000 PM	262928.16	10.439338	4.51125	45.2101	385.806	139.35864
2026/01/03 05:43:00.000 PM - 2026/01/03 05:44:00.000 PM	260883.17	9.013897	4.5650835	45.767097	377.11362	139.4
2026/01/03 05:44:00.000 PM - 2026/01/03 05:45:00.000 PM	256987.17	11.172434	5.6587834	68.62954	129.13774	139.4
2026/01/03 05:45:00.000 PM - 2026/01/03 05:46:00.000 PM	267833.84	10.585418	5.885967	76.52614	91.05888	139.44783
2026/01/03 05:46:00.000 PM - 2026/01/03 05:47:00.000 PM	260506.67	9.629673	4.82025	54.84012	257.27408	139.46364
2026/01/03 05:47:00.000 PM - 2026/01/03 05:48:00.000 PM	262643.66	10.322745	5.005717	55.621716	248.84546	139.46367
2026/01/03 05:48:00.000 PM - 2026/01/03 05:49:00.000 PM	258177.5	11.222299	5.5	64.33292	153.44939	139.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 05:49:00.000 PM - 2026/01/03 05:50:00.000 PM	258870.5	11.282468	5.5804834	65.407265	148.77267	139.5
2026/01/03 05:50:00.000 PM - 2026/01/03 05:51:00.000 PM	259523.5	11.399144	6.41105	79.47167	85.41671	139.3397
2026/01/03 05:51:00.000 PM - 2026/01/03 05:52:00.000 PM	255215.33	11.440696	5.6091666	67.46263	181.53178	139.3
2026/01/03 05:52:00.000 PM - 2026/01/03 05:53:00.000 PM	257818.83	10.264937	5.312834	62.51903	165.47827	139.21318
2026/01/03 05:53:00.000 PM - 2026/01/03 05:54:00.000 PM	255590.83	10.4667425	5.4389167	63.021744	165.28656	139.2
2026/01/03 05:54:00.000 PM - 2026/01/03 05:55:00.000 PM	255881.0	10.857697	5.5948834	67.944565	128.48126	139.16452
2026/01/03 05:55:00.000 PM - 2026/01/03 05:56:00.000 PM	259690.0	10.543561	5.5100164	66.95663	115.74216	139.1
2026/01/03 05:56:00.000 PM - 2026/01/03 05:57:00.000 PM	259330.83	10.734918	5.29065	62.680683	142.04936	139.1
2026/01/03 05:57:00.000 PM - 2026/01/03 05:58:00.000 PM	260225.33	10.919865	5.6844335	69.168365	98.947075	139.1
2026/01/03 05:58:00.000 PM - 2026/01/03 05:59:00.000 PM	264543.0	11.14187	5.895817	72.83265	103.09525	139.1025
2026/01/03 05:59:00.000 PM - 2026/01/03 06:00:00.000 PM	267204.16	10.724884	5.5352836	68.12597	163.8126	139.20915
2026/01/03 06:00:00.000 PM - 2026/01/03 06:01:00.000 PM	265876.34	10.520644	5.3942165	65.23962	163.11716	139.32365
2026/01/03 06:01:00.000 PM - 2026/01/03 06:02:00.000 PM	260344.17	9.830567	5.1158166	62.005703	147.64389	139.41881
2026/01/03 06:02:00.000 PM - 2026/01/03 06:03:00.000 PM	264302.66	10.356707	5.3718333	64.48907	139.53882	139.46017
2026/01/03 06:03:00.000 PM - 2026/01/03 06:04:00.000 PM	267019.84	11.033443	6.4104333	82.468704	61.482513	139.43832
2026/01/03 06:04:00.000 PM - 2026/01/03 06:05:00.000 PM	258089.17	11.177704	6.0070333	78.56672	94.1279	139.5
2026/01/03 06:05:00.000 PM - 2026/01/03 06:06:00.000 PM	263922.5	9.580122	5.135317	62.650524	171.70926	139.51932
2026/01/03 06:06:00.000 PM - 2026/01/03 06:07:00.000 PM	261988.83	11.065168	6.05235	75.49703	88.351875	139.558
2026/01/03 06:07:00.000 PM - 2026/01/03 06:08:00.000 PM	263799.16	11.221611	6.7384334	85.99163	69.37281	139.52385
2026/01/03 06:08:00.000 PM - 2026/01/03 06:09:00.000 PM	263727.0	11.406204	6.29935	80.54885	125.128815	139.5
2026/01/03 06:09:00.000 PM - 2026/01/03 06:10:00.000 PM	262992.84	9.877296	5.1789665	63.547966	193.40434	139.54298
2026/01/03 06:10:00.000 PM - 2026/01/03 06:11:00.000 PM	258674.17	9.008901	4.9100833	58.97099	163.93973	139.6
2026/01/03 06:11:00.000 PM - 2026/01/03 06:12:00.000 PM	263351.0	9.891751	5.4079165	65.302734	121.22621	139.6
2026/01/03 06:12:00.000 PM - 2026/01/03 06:13:00.000 PM	261821.17	10.483363	5.870333	73.89358	92.54146	139.6
2026/01/03 06:13:00.000 PM - 2026/01/03 06:14:00.000 PM	263976.84	10.337926	5.58175	71.16882	111.26684	139.6
2026/01/03 06:14:00.000 PM - 2026/01/03 06:15:00.000 PM	256561.33	9.899372	5.05095	61.794487	177.18735	139.6
2026/01/03 06:15:00.000 PM - 2026/01/03 06:16:00.000 PM	253582.17	9.625069	4.944017	55.891247	227.4732	139.6
2026/01/03 06:16:00.000 PM - 2026/01/03 06:17:00.000 PM	256254.0	10.804353	6.0249	71.6677	105.984825	139.58153
2026/01/03 06:17:00.000 PM - 2026/01/03 06:18:00.000 PM	264593.34	10.805256	5.889933	71.032555	148.64612	139.5
2026/01/03 06:18:00.000 PM - 2026/01/03 06:19:00.000 PM	269000.0	11.010121	5.5	65.07727	245.99881	139.5
2026/01/03 06:19:00.000 PM - 2026/01/03 06:20:00.000 PM	266971.34	10.858463	5.404733	61.265087	269.3665	139.53864
2026/01/03 06:20:00.000 PM - 2026/01/03 06:21:00.000 PM	248377.17	10.079559	5.1211834	55.798973	193.84415	139.61203

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 06:21:00.000 PM - 2026/01/03 06:22:00.000 PM	248355.0	10.472426	5.4265	61.265556	132.11719	139.5922
2026/01/03 06:22:00.000 PM - 2026/01/03 06:23:00.000 PM	259956.0	11.255374	6.27495	75.17095	89.351	139.49902
2026/01/03 06:23:00.000 PM - 2026/01/03 06:24:00.000 PM	258404.33	10.73896	5.84885	72.14298	123.69306	139.44531
2026/01/03 06:24:00.000 PM - 2026/01/03 06:25:00.000 PM	258459.83	9.164773	4.6987834	51.559372	301.89468	139.5
2026/01/03 06:25:00.000 PM - 2026/01/03 06:26:00.000 PM	253054.17	9.736103	4.61695	47.839474	327.0121	139.54282
2026/01/03 06:26:00.000 PM - 2026/01/03 06:27:00.000 PM	264065.0	9.322526	5.19935	58.20362	208.32133	139.6
2026/01/03 06:27:00.000 PM - 2026/01/03 06:28:00.000 PM	255778.17	10.508987	5.359783	62.89146	161.58585	139.69666
2026/01/03 06:28:00.000 PM - 2026/01/03 06:29:00.000 PM	256039.83	9.358256	4.7040668	51.29425	280.8749	139.77515
2026/01/03 06:29:00.000 PM - 2026/01/03 06:30:00.000 PM	252765.5	10.015209	4.8296165	52.47614	254.09048	139.8
2026/01/03 06:30:00.000 PM - 2026/01/03 06:31:00.000 PM	252245.17	10.143137	5.2814	59.53021	173.33354	139.71918
2026/01/03 06:31:00.000 PM - 2026/01/03 06:32:00.000 PM	252485.83	9.898982	5.307417	62.539463	144.17438	139.66585
2026/01/03 06:32:00.000 PM - 2026/01/03 06:33:00.000 PM	259887.17	10.049007	4.8812165	52.116066	278.9307	139.6
2026/01/03 06:33:00.000 PM - 2026/01/03 06:34:00.000 PM	255622.67	10.14745	4.683717	47.735687	346.76376	139.6
2026/01/03 06:34:00.000 PM - 2026/01/03 06:35:00.000 PM	260503.33	9.5741005	4.4389834	44.734787	336.70013	139.56984
2026/01/03 06:35:00.000 PM - 2026/01/03 06:36:00.000 PM	268582.5	8.891353	4.5010333	46.97675	317.96915	139.6
2026/01/03 06:36:00.000 PM - 2026/01/03 06:37:00.000 PM	259467.34	9.029728	4.16225	39.39524	377.66904	139.69865
2026/01/03 06:37:00.000 PM - 2026/01/03 06:38:00.000 PM	258995.0	9.867743	4.467067	43.615517	323.7577	139.77148
2026/01/03 06:38:00.000 PM - 2026/01/03 06:39:00.000 PM	245234.83	10.191715	5.0141335	54.849186	294.92767	139.8
2026/01/03 06:39:00.000 PM - 2026/01/03 06:40:00.000 PM	259923.67	10.8334675	6.17735	76.542534	80.29516	139.70586
2026/01/03 06:40:00.000 PM - 2026/01/03 06:41:00.000 PM	255947.83	10.625134	6.1203165	75.21742	222.01492	139.7
2026/01/03 06:41:00.000 PM - 2026/01/03 06:42:00.000 PM	255256.17	9.251646	4.0043335	36.840256	374.56412	139.79665
2026/01/03 06:42:00.000 PM - 2026/01/03 06:43:00.000 PM	257166.5	9.055222	4.00215	34.72932	370.05035	139.83699
2026/01/03 06:43:00.000 PM - 2026/01/03 06:44:00.000 PM	258077.17	10.347072	5.1876335	54.748802	208.53908	139.88115
2026/01/03 06:44:00.000 PM - 2026/01/03 06:45:00.000 PM	259515.33	10.574956	5.66865	64.65962	140.8619	139.9
2026/01/03 06:45:00.000 PM - 2026/01/03 06:46:00.000 PM	254236.5	10.346179	5.54185	63.501854	176.84145	139.90698
2026/01/03 06:46:00.000 PM - 2026/01/03 06:47:00.000 PM	257843.0	9.680196	4.284633	40.832436	379.31094	139.97
2026/01/03 06:47:00.000 PM - 2026/01/03 06:48:00.000 PM	252155.33	9.698028	4.405783	42.80547	376.07498	140.0
2026/01/03 06:48:00.000 PM - 2026/01/03 06:49:00.000 PM	259000.0	9.182424	4.4	44.8814	355.42642	140.0
2026/01/03 06:49:00.000 PM - 2026/01/03 06:50:00.000 PM	257147.67	9.86937	5.0307665	54.116264	251.335	139.98969
2026/01/03 06:50:00.000 PM - 2026/01/03 06:51:00.000 PM	249580.5	10.771418	5.9326835	71.273384	92.11218	139.8825
2026/01/03 06:51:00.000 PM - 2026/01/03 06:52:00.000 PM	255981.83	9.850084	5.5552163	64.3181	162.67972	139.8
2026/01/03 06:52:00.000 PM - 2026/01/03 06:53:00.000 PM	251769.5	10.071878	5.1729503	57.23648	247.92963	139.76419

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 06:53:00.000 PM - 2026/01/03 06:54:00.000 PM	252240.33	9.336503	4.7460666	49.347538	320.97867	139.7
2026/01/03 06:54:00.000 PM - 2026/01/03 06:55:00.000 PM	253207.33	9.661231	4.2790666	38.6146	370.4222	139.7
2026/01/03 06:55:00.000 PM - 2026/01/03 06:56:00.000 PM	249189.83	9.472938	5.002617	51.897663	270.07556	139.7
2026/01/03 06:56:00.000 PM - 2026/01/03 06:57:00.000 PM	253636.67	9.995944	5.6322	64.178474	117.36911	139.6077
2026/01/03 06:57:00.000 PM - 2026/01/03 06:58:00.000 PM	250799.5	9.304378	5.342867	58.23638	255.45647	139.641
2026/01/03 06:58:00.000 PM - 2026/01/03 06:59:00.000 PM	248653.67	9.225287	4.63275	46.216034	364.08862	139.64716
2026/01/03 06:59:00.000 PM - 2026/01/03 07:00:00.000 PM	246970.83	9.646046	4.75385	48.62412	268.19894	139.64203
2026/01/03 07:00:00.000 PM - 2026/01/03 07:01:00.000 PM	242159.67	10.10144	5.222133	55.99912	203.65305	139.5927
2026/01/03 07:01:00.000 PM - 2026/01/03 07:02:00.000 PM	246497.67	10.67611	5.638067	64.694786	114.60981	139.46501
2026/01/03 07:02:00.000 PM - 2026/01/03 07:03:00.000 PM	251721.0	10.424969	5.9848833	69.13453	109.71456	139.4
2026/01/03 07:03:00.000 PM - 2026/01/03 07:04:00.000 PM	250153.0	9.740202	4.9472	55.411167	224.8518	139.31401
2026/01/03 07:04:00.000 PM - 2026/01/03 07:05:00.000 PM	249129.17	9.119243	4.1291	40.040306	372.03738	139.3555
2026/01/03 07:05:00.000 PM - 2026/01/03 07:06:00.000 PM	247204.0	9.524664	4.3268833	43.280556	321.84412	139.38298
2026/01/03 07:06:00.000 PM - 2026/01/03 07:07:00.000 PM	247415.0	10.511946	5.1651335	58.188305	173.37346	139.33917
2026/01/03 07:07:00.000 PM - 2026/01/03 07:08:00.000 PM	255390.0	10.666205	5.996917	72.34215	97.57396	139.3
2026/01/03 07:08:00.000 PM - 2026/01/03 07:09:00.000 PM	246753.84	9.922938	5.6619	67.970566	156.2074	139.3
2026/01/03 07:09:00.000 PM - 2026/01/03 07:10:00.000 PM	253784.83	9.073555	4.147033	40.630573	366.42578	139.38248
2026/01/03 07:10:00.000 PM - 2026/01/03 07:11:00.000 PM	261709.5	9.214327	4.27415	41.624268	324.5386	139.4
2026/01/03 07:11:00.000 PM - 2026/01/03 07:12:00.000 PM	260983.67	9.407869	4.807083	53.421227	207.95201	139.41914
2026/01/03 07:12:00.000 PM - 2026/01/03 07:13:00.000 PM	257058.17	10.109424	5.37485	64.94015	119.36794	139.5
2026/01/03 07:13:00.000 PM - 2026/01/03 07:14:00.000 PM	262232.16	9.26431	4.9662666	57.76742	247.36998	139.59999
2026/01/03 07:14:00.000 PM - 2026/01/03 07:15:00.000 PM	255475.33	9.79556	4.9487834	55.245193	226.77563	139.69415
2026/01/03 07:15:00.000 PM - 2026/01/03 07:16:00.000 PM	259695.67	10.2007065	5.216067	60.41781	186.21432	139.72748
2026/01/03 07:16:00.000 PM - 2026/01/03 07:17:00.000 PM	262726.84	9.922539	5.1444335	61.14684	162.14851	139.8
2026/01/03 07:17:00.000 PM - 2026/01/03 07:18:00.000 PM	259227.83	10.366428	5.2089334	59.610714	152.0161	139.81848
2026/01/03 07:18:00.000 PM - 2026/01/03 07:19:00.000 PM	269000.0	10.603206	5.3	61.926285	124.86508	139.9
2026/01/03 07:19:00.000 PM - 2026/01/03 07:20:00.000 PM	269883.34	10.138147	5.5901	62.464176	151.26785	139.9
2026/01/03 07:20:00.000 PM - 2026/01/03 07:21:00.000 PM	261028.0	10.722994	5.3589835	58.826416	222.97311	139.93599
2026/01/03 07:21:00.000 PM - 2026/01/03 07:22:00.000 PM	259736.67	8.928783	4.5681834	44.476376	365.7697	140.04282
2026/01/03 07:22:00.000 PM - 2026/01/03 07:23:00.000 PM	266327.5	9.678274	4.92425	50.09936	246.18364	140.1
2026/01/03 07:23:00.000 PM - 2026/01/03 07:24:00.000 PM	263761.16	9.425427	5.341133	60.167156	147.08792	140.15932
2026/01/03 07:24:00.000 PM - 2026/01/03 07:25:00.000 PM	262528.5	10.075586	5.601567	65.34278	121.73632	140.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 07:25:00.000 PM - 2026/01/03 07:26:00.000 PM	267810.34	9.44867	6.2069836	76.29683	79.502785	140.20815
2026/01/03 07:26:00.000 PM - 2026/01/03 07:27:00.000 PM	262108.17	10.018882	5.980533	74.25342	96.9624	140.3
2026/01/03 07:27:00.000 PM - 2026/01/03 07:28:00.000 PM	263877.0	10.153581	6.014117	75.82822	84.4886	140.37715
2026/01/03 07:28:00.000 PM - 2026/01/03 07:29:00.000 PM	266108.0	10.590115	6.24415	81.727585	61.627697	140.35548
2026/01/03 07:29:00.000 PM - 2026/01/03 07:30:00.000 PM	268175.0	10.439119	5.8424	73.92579	102.05562	140.4
2026/01/03 07:30:00.000 PM - 2026/01/03 07:31:00.000 PM	261945.67	9.989867	5.9088	72.24175	100.16115	140.43231
2026/01/03 07:31:00.000 PM - 2026/01/03 07:32:00.000 PM	260956.33	10.59762	6.359433	81.3891	63.36463	140.40451
2026/01/03 07:32:00.000 PM - 2026/01/03 07:33:00.000 PM	264587.66	9.872942	6.27335	77.903984	82.61731	140.4345
2026/01/03 07:33:00.000 PM - 2026/01/03 07:34:00.000 PM	262580.0	9.732676	6.101217	75.03421	98.789185	140.433
2026/01/03 07:34:00.000 PM - 2026/01/03 07:35:00.000 PM	261980.67	10.256844	6.1318336	74.183945	97.632	140.4
2026/01/03 07:35:00.000 PM - 2026/01/03 07:36:00.000 PM	268515.66	10.042611	6.2471333	74.7154	97.79795	140.34969
2026/01/03 07:36:00.000 PM - 2026/01/03 07:37:00.000 PM	264380.34	10.424183	6.252033	74.99209	106.78442	140.3
2026/01/03 07:37:00.000 PM - 2026/01/03 07:38:00.000 PM	260807.17	10.029581	6.2025166	76.89125	80.536	140.3
2026/01/03 07:38:00.000 PM - 2026/01/03 07:39:00.000 PM	260364.83	10.074698	6.1414666	75.95388	78.92217	140.28752
2026/01/03 07:39:00.000 PM - 2026/01/03 07:40:00.000 PM	264388.34	10.147852	6.289817	77.371704	79.60344	140.27982
2026/01/03 07:40:00.000 PM - 2026/01/03 07:41:00.000 PM	266231.34	10.302609	6.0292335	73.93254	84.51189	140.3
2026/01/03 07:41:00.000 PM - 2026/01/03 07:42:00.000 PM	259673.83	10.043358	5.5951166	67.00813	133.58167	140.3
2026/01/03 07:42:00.000 PM - 2026/01/03 07:43:00.000 PM	262881.16	10.25468	5.5798	64.21985	130.37311	140.3
2026/01/03 07:43:00.000 PM - 2026/01/03 07:44:00.000 PM	263204.66	10.171841	5.3596835	61.6305	134.79494	140.29402
2026/01/03 07:44:00.000 PM - 2026/01/03 07:45:00.000 PM	262984.0	10.0551815	5.2624664	62.20286	110.83173	140.25519
2026/01/03 07:45:00.000 PM - 2026/01/03 07:46:00.000 PM	263615.0	9.751072	5.33565	60.450523	151.09158	140.23181
2026/01/03 07:46:00.000 PM - 2026/01/03 07:47:00.000 PM	261335.5	9.731383	5.74995	67.69494	96.13408	140.2
2026/01/03 07:47:00.000 PM - 2026/01/03 07:48:00.000 PM	256661.5	10.870464	5.7866836	69.47223	105.33577	140.15352
2026/01/03 07:48:00.000 PM - 2026/01/03 07:49:00.000 PM	255000.0	11.322517	5.8	69.77616	102.388016	140.1
2026/01/03 07:49:00.000 PM - 2026/01/03 07:50:00.000 PM	260821.0	10.630407	5.6415334	63.733894	141.3623	140.13582
2026/01/03 07:50:00.000 PM - 2026/01/03 07:51:00.000 PM	262682.84	9.871389	5.3564167	62.59851	132.6601	140.2
2026/01/03 07:51:00.000 PM - 2026/01/03 07:52:00.000 PM	262293.84	9.860202	5.21165	60.613667	125.63003	140.2
2026/01/03 07:52:00.000 PM - 2026/01/03 07:53:00.000 PM	257981.67	9.742686	5.2744665	61.458023	117.69186	140.2
2026/01/03 07:53:00.000 PM - 2026/01/03 07:54:00.000 PM	260103.0	9.605722	5.4628167	64.46591	101.73995	140.2
2026/01/03 07:54:00.000 PM - 2026/01/03 07:55:00.000 PM	260006.83	9.233822	5.2628665	62.631382	126.05217	140.2
2026/01/03 07:55:00.000 PM - 2026/01/03 07:56:00.000 PM	252006.17	9.746574	5.7364	68.67768	92.22851	140.17451
2026/01/03 07:56:00.000 PM - 2026/01/03 07:57:00.000 PM	257268.67	10.090494	5.8796835	73.91767	71.63293	140.13283

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 07:57:00.000 PM - 2026/01/03 07:58:00.000 PM	258183.17	10.62149	5.7808166	71.89609	97.30911	140.07686
2026/01/03 07:58:00.000 PM - 2026/01/03 07:59:00.000 PM	262995.5	10.373534	5.90955	74.67326	80.31979	140.0
2026/01/03 07:59:00.000 PM - 2026/01/03 08:00:00.000 PM	256034.33	10.429289	5.6008167	70.53239	90.48095	139.97252
2026/01/03 08:00:00.000 PM - 2026/01/03 08:01:00.000 PM	262702.16	9.573923	5.4342165	62.667732	178.38216	139.9
2026/01/03 08:01:00.000 PM - 2026/01/03 08:02:00.000 PM	260441.83	9.506991	5.30235	61.649372	142.2999	139.9
2026/01/03 08:02:00.000 PM - 2026/01/03 08:03:00.000 PM	252978.17	9.774364	5.3568	62.27621	142.8206	139.9
2026/01/03 08:03:00.000 PM - 2026/01/03 08:04:00.000 PM	260871.33	9.748861	5.8883834	69.06692	100.97218	139.9
2026/01/03 08:04:00.000 PM - 2026/01/03 08:05:00.000 PM	259596.83	9.701543	5.443617	60.39357	222.88097	139.92781
2026/01/03 08:05:00.000 PM - 2026/01/03 08:06:00.000 PM	254337.5	9.243881	5.306733	60.8638	144.35245	139.90068
2026/01/03 08:06:00.000 PM - 2026/01/03 08:07:00.000 PM	254087.17	8.826009	5.3684	62.50442	131.02678	139.9
2026/01/03 08:07:00.000 PM - 2026/01/03 08:08:00.000 PM	254640.83	9.757746	5.8722835	71.609024	76.5557	139.80235
2026/01/03 08:08:00.000 PM - 2026/01/03 08:09:00.000 PM	256163.17	10.248267	6.3856	78.764336	80.889435	139.60138
2026/01/03 08:09:00.000 PM - 2026/01/03 08:10:00.000 PM	263407.66	10.0082035	6.246383	76.357	108.58158	139.58553
2026/01/03 08:10:00.000 PM - 2026/01/03 08:11:00.000 PM	262729.84	9.11796	5.1692333	58.83551	244.12843	139.5
2026/01/03 08:11:00.000 PM - 2026/01/03 08:12:00.000 PM	257777.0	8.955074	4.5972	45.35987	375.11493	139.59149
2026/01/03 08:12:00.000 PM - 2026/01/03 08:13:00.000 PM	255171.5	8.497172	4.5999665	45.651653	337.27255	139.57083
2026/01/03 08:13:00.000 PM - 2026/01/03 08:14:00.000 PM	256432.33	9.305787	4.9207835	52.706642	217.87091	139.6
2026/01/03 08:14:00.000 PM - 2026/01/03 08:15:00.000 PM	262607.16	9.719339	5.080167	54.74639	193.30035	139.6
2026/01/03 08:15:00.000 PM - 2026/01/03 08:16:00.000 PM	255151.5	9.348488	4.9925833	54.12954	236.33382	139.6
2026/01/03 08:16:00.000 PM - 2026/01/03 08:17:00.000 PM	259057.17	8.846404	4.65825	46.8659	306.93176	139.6
2026/01/03 08:17:00.000 PM - 2026/01/03 08:18:00.000 PM	258097.48	9.3825	5.2776165	59.388916	142.33691	139.66965
2026/01/03 08:18:00.000 PM - 2026/01/03 08:19:00.000 PM	259000.0	9.433843	5.3	59.96603	137.05594	139.7
2026/01/03 08:19:00.000 PM - 2026/01/03 08:20:00.000 PM	257137.0	10.306155	5.84015	69.62944	104.97813	139.63486
2026/01/03 08:20:00.000 PM - 2026/01/03 08:21:00.000 PM	252094.17	9.575091	5.0397	56.70508	199.90282	139.5947
2026/01/03 08:21:00.000 PM - 2026/01/03 08:22:00.000 PM	253426.83	11.040095	5.8065166	68.11145	97.87619	139.49518
2026/01/03 08:22:00.000 PM - 2026/01/03 08:23:00.000 PM	259539.0	10.085068	6.0911665	75.77276	72.50956	139.4
2026/01/03 08:23:00.000 PM - 2026/01/03 08:24:00.000 PM	253685.0	9.875186	6.085883	73.62643	100.18652	139.38617
2026/01/03 08:24:00.000 PM - 2026/01/03 08:25:00.000 PM	258618.17	10.135505	5.68125	65.23591	176.00586	139.3
2026/01/03 08:25:00.000 PM - 2026/01/03 08:26:00.000 PM	256598.5	9.139806	4.8426	46.214466	381.10852	139.34698
2026/01/03 08:26:00.000 PM - 2026/01/03 08:27:00.000 PM	254544.0	8.534517	4.503	41.4308	385.33636	139.36235
2026/01/03 08:27:00.000 PM - 2026/01/03 08:28:00.000 PM	250179.17	9.655202	5.672167	64.83453	177.06282	139.3
2026/01/03 08:28:00.000 PM - 2026/01/03 08:29:00.000 PM	255125.33	10.111776	6.235017	77.37768	77.42533	139.26537

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 08:29:00.000 PM - 2026/01/03 08:30:00.000 PM	253977.5	10.151192	6.250167	80.68206	79.9647	139.17532
2026/01/03 08:30:00.000 PM - 2026/01/03 08:31:00.000 PM	253250.83	10.120318	5.1539	61.148518	185.56339	139.2
2026/01/03 08:31:00.000 PM - 2026/01/03 08:32:00.000 PM	250329.0	9.421435	4.7232165	49.501842	328.37997	139.18819
2026/01/03 08:32:00.000 PM - 2026/01/03 08:33:00.000 PM	257333.0	9.66078	4.9912834	54.92629	188.06699	139.1
2026/01/03 08:33:00.000 PM - 2026/01/03 08:34:00.000 PM	256283.83	9.434386	5.285333	61.64543	137.60567	139.1
2026/01/03 08:34:00.000 PM - 2026/01/03 08:35:00.000 PM	253827.5	9.586669	5.4006166	62.37353	138.80719	139.01985
2026/01/03 08:35:00.000 PM - 2026/01/03 08:36:00.000 PM	257473.52	9.841944	5.6412835	68.229454	106.04291	139.0
2026/01/03 08:36:00.000 PM - 2026/01/03 08:37:00.000 PM	252095.67	8.751485	5.0865	58.521484	228.69994	138.9635
2026/01/03 08:37:00.000 PM - 2026/01/03 08:38:00.000 PM	257581.33	9.194474	4.6896834	48.872143	342.39127	139.0
2026/01/03 08:38:00.000 PM - 2026/01/03 08:39:00.000 PM	256364.67	8.819749	4.7039666	47.95998	332.7416	139.0
2026/01/03 08:39:00.000 PM - 2026/01/03 08:40:00.000 PM	257274.17	9.291141	5.143717	57.01621	168.12892	139.0
2026/01/03 08:40:00.000 PM - 2026/01/03 08:41:00.000 PM	251530.67	9.93396	5.9160666	69.148895	98.42953	139.02867
2026/01/03 08:41:00.000 PM - 2026/01/03 08:42:00.000 PM	258234.83	9.868412	6.071533	72.823	82.459854	139.0
2026/01/03 08:42:00.000 PM - 2026/01/03 08:43:00.000 PM	255463.67	9.197262	5.3991666	65.30242	123.16422	139.0
2026/01/03 08:43:00.000 PM - 2026/01/03 08:44:00.000 PM	252937.33	8.469385	4.5467334	48.055504	333.16254	139.04915
2026/01/03 08:44:00.000 PM - 2026/01/03 08:45:00.000 PM	251533.17	8.987662	4.6739	49.57493	249.88478	139.03401
2026/01/03 08:45:00.000 PM - 2026/01/03 08:46:00.000 PM	253072.17	9.310097	5.6842165	67.81603	103.85669	138.95752
2026/01/03 08:46:00.000 PM - 2026/01/03 08:47:00.000 PM	255716.33	8.803034	5.8283834	71.55666	93.73481	138.9
2026/01/03 08:47:00.000 PM - 2026/01/03 08:48:00.000 PM	248520.33	8.682148	5.50235	62.68771	159.6264	138.9
2026/01/03 08:48:00.000 PM - 2026/01/03 08:49:00.000 PM	249748.34	8.8017025	5.6231833	63.688164	159.37276	138.9
2026/01/03 08:49:00.000 PM - 2026/01/03 08:50:00.000 PM	254600.17	10.518215	6.93405	81.8985	179.53859	138.7007
2026/01/03 08:50:00.000 PM - 2026/01/03 08:51:00.000 PM	260743.33	9.53995	5.474167	64.162056	256.4197	138.7
2026/01/03 08:51:00.000 PM - 2026/01/03 08:52:00.000 PM	260988.5	8.582246	4.810233	51.189526	320.59024	138.78749
2026/01/03 08:52:00.000 PM - 2026/01/03 08:53:00.000 PM	252692.83	8.294964	4.73415	51.42365	218.10556	138.85466
2026/01/03 08:53:00.000 PM - 2026/01/03 08:54:00.000 PM	252562.17	8.89998	5.15805	60.83108	113.2193	138.79636
2026/01/03 08:54:00.000 PM - 2026/01/03 08:55:00.000 PM	249651.17	9.297533	5.7306	71.948456	76.05246	138.7
2026/01/03 08:55:00.000 PM - 2026/01/03 08:56:00.000 PM	262680.84	9.471368	6.0839834	76.837715	70.70174	138.7
2026/01/03 08:56:00.000 PM - 2026/01/03 08:57:00.000 PM	256558.83	8.85181	5.5495	69.33874	116.17448	138.62434
2026/01/03 08:57:00.000 PM - 2026/01/03 08:58:00.000 PM	260984.0	8.628375	4.8394	55.961273	167.55557	138.7
2026/01/03 08:58:00.000 PM - 2026/01/03 08:59:00.000 PM	259397.5	8.210295	4.50805	49.935875	200.46614	138.672
2026/01/03 08:59:00.000 PM - 2026/01/03 09:00:00.000 PM	255048.0	8.81945	4.2541165	45.21585	245.46637	138.7
2026/01/03 09:00:00.000 PM - 2026/01/03 09:01:00.000 PM	253379.83	9.203731	5.2734	63.848446	97.291145	138.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 09:01:00.000 PM - 2026/01/03 09:02:00.000 PM	249558.67	10.452666	6.8048334	86.32675	52.760685	138.58836
2026/01/03 09:02:00.000 PM - 2026/01/03 09:03:00.000 PM	256135.5	10.999986	7.5147166	94.2119	74.7634	138.45584
2026/01/03 09:03:00.000 PM - 2026/01/03 09:04:00.000 PM	258029.67	9.773062	7.1599	94.039566	94.10206	138.34435
2026/01/03 09:04:00.000 PM - 2026/01/03 09:05:00.000 PM	262713.84	9.35258	5.84285	71.17221	177.46364	138.3
2026/01/03 09:05:00.000 PM - 2026/01/03 09:06:00.000 PM	259147.33	8.52106	4.891667	51.061714	357.64874	138.3
2026/01/03 09:06:00.000 PM - 2026/01/03 09:07:00.000 PM	257099.17	8.276831	4.4809666	41.689217	384.71008	138.39647
2026/01/03 09:07:00.000 PM - 2026/01/03 09:08:00.000 PM	258061.5	8.481212	4.7900834	45.60586	314.19464	138.40947
2026/01/03 09:08:00.000 PM - 2026/01/03 09:09:00.000 PM	259062.33	9.200762	5.5287333	55.543873	186.37553	138.41951
2026/01/03 09:09:00.000 PM - 2026/01/03 09:10:00.000 PM	258867.33	8.65481	5.3971	55.840435	220.35764	138.38101
2026/01/03 09:10:00.000 PM - 2026/01/03 09:11:00.000 PM	255475.0	8.14423	4.998	51.562584	275.3078	138.38547
2026/01/03 09:11:00.000 PM - 2026/01/03 09:12:00.000 PM	263332.16	8.417144	4.4297333	42.092236	334.30002	138.41681
2026/01/03 09:12:00.000 PM - 2026/01/03 09:13:00.000 PM	267926.5	7.910215	4.5742	44.287476	321.09775	138.5
2026/01/03 09:13:00.000 PM - 2026/01/03 09:14:00.000 PM	263487.16	8.273215	4.4698167	42.14404	325.9774	138.57016
2026/01/03 09:14:00.000 PM - 2026/01/03 09:15:00.000 PM	262203.66	8.184927	4.5934834	43.92366	273.24316	138.6
2026/01/03 09:15:00.000 PM - 2026/01/03 09:16:00.000 PM	259379.67	8.418475	5.0369334	50.628696	184.16116	138.66965
2026/01/03 09:16:00.000 PM - 2026/01/03 09:17:00.000 PM	256731.33	8.5280485	5.4245667	56.690716	137.83755	138.7
2026/01/03 09:17:00.000 PM - 2026/01/03 09:18:00.000 PM	251000.0	8.355409	5.7	60.08462	117.71248	138.7
2026/01/03 09:18:00.000 PM - 2026/01/03 09:19:00.000 PM	251197.66	8.610641	5.77545	60.70837	119.10342	138.68051
2026/01/03 09:19:00.000 PM - 2026/01/03 09:20:00.000 PM	247890.83	9.981819	6.2731333	71.40086	78.42062	138.4997
2026/01/03 09:20:00.000 PM - 2026/01/03 09:21:00.000 PM	244426.5	9.882513	6.5314	77.4141	66.97211	138.33153
2026/01/03 09:21:00.000 PM - 2026/01/03 09:22:00.000 PM	250253.5	9.737486	6.7672	82.2683	68.32016	138.1527
2026/01/03 09:22:00.000 PM - 2026/01/03 09:23:00.000 PM	253078.5	9.323574	6.2150664	75.58449	91.29891	138.03918
2026/01/03 09:23:00.000 PM - 2026/01/03 09:24:00.000 PM	256066.5	9.061959	5.9085665	68.79899	132.60815	138.0
2026/01/03 09:24:00.000 PM - 2026/01/03 09:25:00.000 PM	256952.83	9.051582	5.7120833	62.956375	162.55968	137.95816
2026/01/03 09:25:00.000 PM - 2026/01/03 09:26:00.000 PM	253251.0	8.471593	4.9759	51.485752	285.14133	137.93233
2026/01/03 09:26:00.000 PM - 2026/01/03 09:27:00.000 PM	258101.67	8.9042425	5.1594334	52.648617	209.36519	137.91068
2026/01/03 09:27:00.000 PM - 2026/01/03 09:28:00.000 PM	258255.67	8.730675	5.1588836	52.16674	226.05354	137.9
2026/01/03 09:28:00.000 PM - 2026/01/03 09:29:00.000 PM	256623.5	8.877683	4.9323335	48.595417	271.30847	137.9
2026/01/03 09:29:00.000 PM - 2026/01/03 09:30:00.000 PM	260300.83	9.036277	5.0934	51.377792	231.91077	137.9
2026/01/03 09:30:00.000 PM - 2026/01/03 09:31:00.000 PM	262711.0	9.033239	5.568383	57.66522	183.3563	137.9
2026/01/03 09:31:00.000 PM - 2026/01/03 09:32:00.000 PM	259796.5	9.148901	5.0129333	50.335613	292.34808	137.94449
2026/01/03 09:32:00.000 PM - 2026/01/03 09:33:00.000 PM	261928.33	8.117552	4.93995	48.901283	286.19403	138.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 09:33:00.000 PM - 2026/01/03 09:34:00.000 PM	261314.33	8.990704	5.178117	53.38369	220.057	138.0
2026/01/03 09:34:00.000 PM - 2026/01/03 09:35:00.000 PM	259170.33	8.924682	4.9452667	49.395912	313.46906	138.08932
2026/01/03 09:35:00.000 PM - 2026/01/03 09:36:00.000 PM	250722.33	8.497771	5.0959	49.942482	258.00797	138.08902
2026/01/03 09:36:00.000 PM - 2026/01/03 09:37:00.000 PM	255637.5	9.372008	5.6158333	62.098892	129.22935	138.0
2026/01/03 09:37:00.000 PM - 2026/01/03 09:38:00.000 PM	256485.5	9.466611	6.0357666	70.940315	115.19452	137.96684
2026/01/03 09:38:00.000 PM - 2026/01/03 09:39:00.000 PM	257005.0	9.567978	5.6976333	67.675446	106.7869	137.85402
2026/01/03 09:39:00.000 PM - 2026/01/03 09:40:00.000 PM	254237.17	9.102408	6.2517834	75.72618	83.72132	137.80281
2026/01/03 09:40:00.000 PM - 2026/01/03 09:41:00.000 PM	258579.33	8.763547	5.972	67.40268	150.98477	137.83102
2026/01/03 09:41:00.000 PM - 2026/01/03 09:42:00.000 PM	258627.83	10.110203	6.3266335	71.75076	139.0496	137.73901
2026/01/03 09:42:00.000 PM - 2026/01/03 09:43:00.000 PM	257601.0	9.210953	5.9065833	65.84621	180.22412	137.69585
2026/01/03 09:43:00.000 PM - 2026/01/03 09:44:00.000 PM	262311.5	9.249336	5.7229166	64.74304	171.7478	137.6
2026/01/03 09:44:00.000 PM - 2026/01/03 09:45:00.000 PM	257784.17	8.772761	5.255883	57.07481	223.774	137.6
2026/01/03 09:45:00.000 PM - 2026/01/03 09:46:00.000 PM	260315.0	8.612049	5.0156665	54.009052	236.91927	137.66034
2026/01/03 09:46:00.000 PM - 2026/01/03 09:47:00.000 PM	261800.83	9.140687	5.2132835	57.680874	192.03635	137.65999
2026/01/03 09:47:00.000 PM - 2026/01/03 09:48:00.000 PM	261000.0	9.505806	5.4	60.08387	166.39238	137.7
2026/01/03 09:48:00.000 PM - 2026/01/03 09:49:00.000 PM	261448.67	9.496552	5.6059165	61.550392	167.7799	137.67851
2026/01/03 09:49:00.000 PM - 2026/01/03 09:50:00.000 PM	260445.5	9.359858	5.8005333	68.71398	106.57437	137.62782
2026/01/03 09:50:00.000 PM - 2026/01/03 09:51:00.000 PM	259301.0	9.708517	5.705183	67.42183	108.37538	137.6735
2026/01/03 09:51:00.000 PM - 2026/01/03 09:52:00.000 PM	255197.17	8.871206	5.6706166	67.72049	103.06839	137.68468
2026/01/03 09:52:00.000 PM - 2026/01/03 09:53:00.000 PM	255025.33	9.071815	5.80385	69.75865	121.26429	137.6
2026/01/03 09:53:00.000 PM - 2026/01/03 09:54:00.000 PM	254903.0	9.39251	6.196367	72.8361	100.45485	137.56001
2026/01/03 09:54:00.000 PM - 2026/01/03 09:55:00.000 PM	255791.83	9.065849	6.652	82.0217	74.94119	137.43436
2026/01/03 09:55:00.000 PM - 2026/01/03 09:56:00.000 PM	255758.0	9.874552	6.522383	81.74339	84.867966	137.33885
2026/01/03 09:56:00.000 PM - 2026/01/03 09:57:00.000 PM	255887.83	9.169355	6.125883	76.90747	88.9682	137.3
2026/01/03 09:57:00.000 PM - 2026/01/03 09:58:00.000 PM	263100.5	9.534347	5.689717	68.034355	135.94873	137.3
2026/01/03 09:58:00.000 PM - 2026/01/03 09:59:00.000 PM	258034.83	8.663478	5.353783	63.594925	152.33104	137.26483
2026/01/03 09:59:00.000 PM - 2026/01/03 10:00:00.000 PM	251279.83	8.219782	5.1120834	56.94316	204.26317	137.24783
2026/01/03 10:00:00.000 PM - 2026/01/03 10:01:00.000 PM	253865.83	9.137272	5.9040165	71.60693	97.97255	137.20386
2026/01/03 10:01:00.000 PM - 2026/01/03 10:02:00.000 PM	255011.17	10.166369	6.51095	83.336334	63.590908	137.12636
2026/01/03 10:02:00.000 PM - 2026/01/03 10:03:00.000 PM	257564.67	9.597774	6.6095333	86.59964	58.705162	137.02135
2026/01/03 10:03:00.000 PM - 2026/01/03 10:04:00.000 PM	252934.83	9.504411	6.2719	81.68664	68.27116	136.93484
2026/01/03 10:04:00.000 PM - 2026/01/03 10:05:00.000 PM	252307.0	9.684471	5.9281836	74.83451	99.86504	136.82501

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 10:05:00.000 PM - 2026/01/03 10:06:00.000 PM	254273.5	9.031686	6.2527833	79.698235	69.39432	136.75502
2026/01/03 10:06:00.000 PM - 2026/01/03 10:07:00.000 PM	250572.67	9.263968	6.1530333	78.260284	80.381645	136.7
2026/01/03 10:07:00.000 PM - 2026/01/03 10:08:00.000 PM	256674.67	9.068055	6.0488667	76.055214	85.59245	136.61569
2026/01/03 10:08:00.000 PM - 2026/01/03 10:09:00.000 PM	257478.17	8.651916	5.7047	69.89962	115.093704	136.55585
2026/01/03 10:09:00.000 PM - 2026/01/03 10:10:00.000 PM	260378.17	9.706972	6.1362333	72.91755	90.36274	136.5
2026/01/03 10:10:00.000 PM - 2026/01/03 10:11:00.000 PM	249923.17	9.375726	6.0420165	72.91371	106.6235	136.41951
2026/01/03 10:11:00.000 PM - 2026/01/03 10:12:00.000 PM	255532.5	9.033952	5.959	69.19893	140.76775	136.439
2026/01/03 10:12:00.000 PM - 2026/01/03 10:13:00.000 PM	259155.0	9.617475	6.2316833	74.79488	87.08054	136.4
2026/01/03 10:13:00.000 PM - 2026/01/03 10:14:00.000 PM	263635.5	8.759879	5.644583	65.91982	170.5668	136.4
2026/01/03 10:14:00.000 PM - 2026/01/03 10:15:00.000 PM	260759.0	8.906673	5.6010833	67.34515	112.7142	136.4248
2026/01/03 10:15:00.000 PM - 2026/01/03 10:16:00.000 PM	263306.16	8.420335	5.2036333	60.18151	154.10052	136.5
2026/01/03 10:16:00.000 PM - 2026/01/03 10:17:00.000 PM	268443.84	8.537407	5.170367	57.316856	208.80618	136.5
2026/01/03 10:17:00.000 PM - 2026/01/03 10:18:00.000 PM	275000.0	9.149367	5.1	54.98418	237.17021	136.5
2026/01/03 10:18:00.000 PM - 2026/01/03 10:19:00.000 PM	265908.66	8.846012	5.360083	56.476276	208.82596	136.58464
2026/01/03 10:19:00.000 PM - 2026/01/03 10:20:00.000 PM	262443.34	8.584597	5.673633	65.29036	124.81134	136.7
2026/01/03 10:20:00.000 PM - 2026/01/03 10:21:00.000 PM	262417.0	8.85009	5.8190165	71.6707	86.35036	136.7
2026/01/03 10:21:00.000 PM - 2026/01/03 10:22:00.000 PM	260758.83	9.216995	5.462917	67.03776	117.01405	136.7
2026/01/03 10:22:00.000 PM - 2026/01/03 10:23:00.000 PM	258244.83	9.379892	5.729717	71.959015	93.53447	136.7
2026/01/03 10:23:00.000 PM - 2026/01/03 10:24:00.000 PM	256612.83	9.483798	6.153517	79.068504	74.73411	136.64285
2026/01/03 10:24:00.000 PM - 2026/01/03 10:25:00.000 PM	259976.17	10.375942	7.4367166	97.76266	69.99976	136.48303
2026/01/03 10:25:00.000 PM - 2026/01/03 10:26:00.000 PM	262041.67	9.34899	6.6155	86.51813	115.77394	136.4
2026/01/03 10:26:00.000 PM - 2026/01/03 10:27:00.000 PM	255832.67	8.300858	5.2544	64.02757	166.13503	136.38817
2026/01/03 10:27:00.000 PM - 2026/01/03 10:28:00.000 PM	258885.83	8.140132	5.4381	65.319016	151.1324	136.3713
2026/01/03 10:28:00.000 PM - 2026/01/03 10:29:00.000 PM	258123.33	8.727996	5.92405	72.71151	92.376724	136.335
2026/01/03 10:29:00.000 PM - 2026/01/03 10:30:00.000 PM	258863.0	9.357666	6.0682	76.520424	80.96238	136.3
2026/01/03 10:30:00.000 PM - 2026/01/03 10:31:00.000 PM	261119.83	8.161932	6.0065	76.9055	75.63518	136.3275
2026/01/03 10:31:00.000 PM - 2026/01/03 10:32:00.000 PM	260844.67	8.385663	6.1503167	78.58975	77.2037	136.3
2026/01/03 10:32:00.000 PM - 2026/01/03 10:33:00.000 PM	261223.33	8.772522	6.0165	77.28797	86.74963	136.29251
2026/01/03 10:33:00.000 PM - 2026/01/03 10:34:00.000 PM	260559.33	8.440037	6.3164334	80.01334	85.235176	136.2
2026/01/03 10:34:00.000 PM - 2026/01/03 10:35:00.000 PM	257829.17	9.204405	6.3780665	78.20739	142.60109	136.2
2026/01/03 10:35:00.000 PM - 2026/01/03 10:36:00.000 PM	258630.52	8.971342	5.938733	70.04117	160.9617	136.2
2026/01/03 10:36:00.000 PM - 2026/01/03 10:37:00.000 PM	256583.67	8.262233	5.6321836	64.4068	177.18202	136.28015

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 10:37:00.000 PM - 2026/01/03 10:38:00.000 PM	259603.5	9.407556	5.7336	66.6672	151.22063	136.22485
2026/01/03 10:38:00.000 PM - 2026/01/03 10:39:00.000 PM	252386.83	8.515149	6.0726666	72.798386	118.3529	136.20786
2026/01/03 10:39:00.000 PM - 2026/01/03 10:40:00.000 PM	258455.0	9.259297	5.9941835	70.00767	155.05664	136.18948
2026/01/03 10:40:00.000 PM - 2026/01/03 10:41:00.000 PM	263761.5	8.507849	5.8883667	69.803795	149.24077	136.2
2026/01/03 10:41:00.000 PM - 2026/01/03 10:42:00.000 PM	259639.83	9.047009	5.7285	67.75133	131.47981	136.2
2026/01/03 10:42:00.000 PM - 2026/01/03 10:43:00.000 PM	261054.17	8.464395	5.66665	65.572044	154.70244	136.2
2026/01/03 10:43:00.000 PM - 2026/01/03 10:44:00.000 PM	258028.83	8.572919	5.9385	71.04752	114.22133	136.2
2026/01/03 10:44:00.000 PM - 2026/01/03 10:45:00.000 PM	262465.16	8.809109	5.785	68.35607	131.85915	136.2
2026/01/03 10:45:00.000 PM - 2026/01/03 10:46:00.000 PM	258498.67	8.385816	5.799683	70.09633	104.71423	136.22215
2026/01/03 10:46:00.000 PM - 2026/01/03 10:47:00.000 PM	255940.17	8.100694	5.75315	69.44624	113.92384	136.21436
2026/01/03 10:47:00.000 PM - 2026/01/03 10:48:00.000 PM	251000.0	7.7324505	5.8	68.76357	118.91572	136.2
2026/01/03 10:48:00.000 PM - 2026/01/03 10:49:00.000 PM	261783.83	8.381019	6.3129334	72.97642	131.44928	136.16702
2026/01/03 10:49:00.000 PM - 2026/01/03 10:50:00.000 PM	261518.0	8.937566	6.1070833	68.660515	176.74945	136.17316
2026/01/03 10:50:00.000 PM - 2026/01/03 10:51:00.000 PM	260279.33	7.986017	5.7198	66.065155	173.53255	136.2
2026/01/03 10:51:00.000 PM - 2026/01/03 10:52:00.000 PM	260356.83	9.179654	6.2150664	73.58488	112.8604	136.11237
2026/01/03 10:52:00.000 PM - 2026/01/03 10:53:00.000 PM	257533.67	9.733661	6.376233	78.38086	108.67804	136.1
2026/01/03 10:53:00.000 PM - 2026/01/03 10:54:00.000 PM	259972.5	8.437632	5.8251166	70.82761	131.96475	136.1
2026/01/03 10:54:00.000 PM - 2026/01/03 10:55:00.000 PM	261822.83	8.087665	5.2153835	59.477673	175.48857	136.1
2026/01/03 10:55:00.000 PM - 2026/01/03 10:56:00.000 PM	260307.33	8.561461	5.2053	58.72642	156.34767	136.1
2026/01/03 10:56:00.000 PM - 2026/01/03 10:57:00.000 PM	262326.0	9.206958	5.4821167	63.15016	113.45114	136.13567
2026/01/03 10:57:00.000 PM - 2026/01/03 10:58:00.000 PM	258492.83	8.949658	5.5082335	62.44169	152.7895	136.1
2026/01/03 10:58:00.000 PM - 2026/01/03 10:59:00.000 PM	257318.83	8.409463	5.6713333	63.979946	130.86003	136.1
2026/01/03 10:59:00.000 PM - 2026/01/03 11:00:00.000 PM	257384.67	8.667329	5.9872	69.93896	120.27991	136.1
2026/01/03 11:00:00.000 PM - 2026/01/03 11:01:00.000 PM	257352.0	8.630492	6.01615	73.0096	91.37546	136.09335
2026/01/03 11:01:00.000 PM - 2026/01/03 11:02:00.000 PM	260370.83	8.28552	5.997667	73.746445	92.714386	136.0
2026/01/03 11:02:00.000 PM - 2026/01/03 11:03:00.000 PM	262164.0	8.333009	5.921583	72.22909	113.49429	136.0
2026/01/03 11:03:00.000 PM - 2026/01/03 11:04:00.000 PM	257913.0	8.639747	5.634	66.60951	139.47115	136.0
2026/01/03 11:04:00.000 PM - 2026/01/03 11:05:00.000 PM	256381.83	8.334886	5.1236	57.013912	227.25996	136.04698
2026/01/03 11:05:00.000 PM - 2026/01/03 11:06:00.000 PM	262403.84	8.460514	5.186967	57.650394	165.47672	136.13248
2026/01/03 11:06:00.000 PM - 2026/01/03 11:07:00.000 PM	258551.5	8.514559	5.325967	62.442818	131.11357	136.13217
2026/01/03 11:07:00.000 PM - 2026/01/03 11:08:00.000 PM	260524.83	8.286059	5.512483	66.60711	105.56988	136.15468
2026/01/03 11:08:00.000 PM - 2026/01/03 11:09:00.000 PM	263341.66	8.209372	5.650417	68.97497	89.3717	136.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 11:09:00.000 PM - 2026/01/03 11:10:00.000 PM	262304.34	8.863931	6.2204666	77.804474	75.42691	136.13219
2026/01/03 11:10:00.000 PM - 2026/01/03 11:11:00.000 PM	264893.66	9.0316305	6.04005	76.920906	82.95735	136.15083
2026/01/03 11:11:00.000 PM - 2026/01/03 11:12:00.000 PM	264985.84	8.207705	5.8328667	73.25196	102.60569	136.18915
2026/01/03 11:12:00.000 PM - 2026/01/03 11:13:00.000 PM	262727.34	8.214416	5.38925	65.617905	140.33423	136.2
2026/01/03 11:13:00.000 PM - 2026/01/03 11:14:00.000 PM	262275.5	8.264014	5.286633	62.351273	150.00235	136.2
2026/01/03 11:14:00.000 PM - 2026/01/03 11:15:00.000 PM	259023.33	7.7933674	5.8105497	69.873276	103.58064	136.2
2026/01/03 11:15:00.000 PM - 2026/01/03 11:16:00.000 PM	260707.17	8.84997	6.093	75.41201	98.67998	136.16383
2026/01/03 11:16:00.000 PM - 2026/01/03 11:17:00.000 PM	263530.0	9.266666	6.1	76.4516	95.66469	136.12236
2026/01/03 11:17:00.000 PM - 2026/01/03 11:18:00.000 PM	267000.0	9.235371	6.1	76.54392	95.66923	136.1
2026/01/03 11:18:00.000 PM - 2026/01/03 11:19:00.000 PM	262215.0	8.828851	6.292033	75.7007	112.38087	136.1
2026/01/03 11:19:00.000 PM - 2026/01/03 11:20:00.000 PM	264300.16	8.47317	5.8255005	67.97284	166.51051	136.1
2026/01/03 11:20:00.000 PM - 2026/01/03 11:21:00.000 PM	263226.34	8.171959	5.8052335	70.29589	141.95973	136.14915
2026/01/03 11:21:00.000 PM - 2026/01/03 11:22:00.000 PM	261503.5	8.100784	5.560983	66.65818	149.94986	136.14569
2026/01/03 11:22:00.000 PM - 2026/01/03 11:23:00.000 PM	259908.5	8.581585	6.0962	76.24785	99.44202	136.1
2026/01/03 11:23:00.000 PM - 2026/01/03 11:24:00.000 PM	256148.33	9.143729	6.4711833	82.79263	95.75577	136.05751
2026/01/03 11:24:00.000 PM - 2026/01/03 11:25:00.000 PM	254171.0	9.190318	6.693567	85.574776	83.57002	135.97801
2026/01/03 11:25:00.000 PM - 2026/01/03 11:26:00.000 PM	262664.84	8.8250065	6.831383	89.31105	89.28849	135.9
2026/01/03 11:26:00.000 PM - 2026/01/03 11:27:00.000 PM	260705.0	7.8337812	5.8785834	74.47442	143.18556	135.9
2026/01/03 11:27:00.000 PM - 2026/01/03 11:28:00.000 PM	259796.33	7.3519526	4.643067	49.67284	339.89478	135.90215
2026/01/03 11:28:00.000 PM - 2026/01/03 11:29:00.000 PM	259542.17	7.718213	4.80825	48.76238	331.9751	136.0
2026/01/03 11:29:00.000 PM - 2026/01/03 11:30:00.000 PM	260772.83	8.388161	5.578067	63.012344	142.45604	135.99518
2026/01/03 11:30:00.000 PM - 2026/01/03 11:31:00.000 PM	260716.0	8.275523	5.7945166	68.10425	128.48251	135.9
2026/01/03 11:31:00.000 PM - 2026/01/03 11:32:00.000 PM	261635.17	7.834846	5.9184666	71.24168	109.229935	135.95398
2026/01/03 11:32:00.000 PM - 2026/01/03 11:33:00.000 PM	264317.16	8.55104	5.9576335	73.54009	94.93764	135.96085
2026/01/03 11:33:00.000 PM - 2026/01/03 11:34:00.000 PM	268189.34	8.470449	5.8759	72.835434	107.69998	135.99832
2026/01/03 11:34:00.000 PM - 2026/01/03 11:35:00.000 PM	265409.16	7.863789	5.0304666	53.006912	377.15955	136.03815
2026/01/03 11:35:00.000 PM - 2026/01/03 11:36:00.000 PM	266447.5	8.31738	5.007117	51.547867	356.14084	136.16415
2026/01/03 11:36:00.000 PM - 2026/01/03 11:37:00.000 PM	262355.66	7.9160266	5.305283	58.003674	213.56087	136.2
2026/01/03 11:37:00.000 PM - 2026/01/03 11:38:00.000 PM	261330.0	8.313354	5.4778166	62.46739	177.10915	136.27115
2026/01/03 11:38:00.000 PM - 2026/01/03 11:39:00.000 PM	262157.0	8.238095	5.252733	60.35305	220.86906	136.3
2026/01/03 11:39:00.000 PM - 2026/01/03 11:40:00.000 PM	260792.5	8.471322	5.6748	70.91741	103.962845	136.27718
2026/01/03 11:40:00.000 PM - 2026/01/03 11:41:00.000 PM	260440.0	9.777802	6.9153333	91.4415	64.01096	136.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/03 11:41:00.000 PM - 2026/01/03 11:42:00.000 PM	262612.34	9.219349	7.06015	94.64053	68.60661	136.10635
2026/01/03 11:42:00.000 PM - 2026/01/03 11:43:00.000 PM	259625.17	8.273439	5.82835	76.05882	110.134514	136.1
2026/01/03 11:43:00.000 PM - 2026/01/03 11:44:00.000 PM	257653.67	8.125217	5.3662667	66.21836	138.03381	136.12683
2026/01/03 11:44:00.000 PM - 2026/01/03 11:45:00.000 PM	259104.17	9.63753	6.2220335	78.359726	80.568825	136.01219
2026/01/03 11:45:00.000 PM - 2026/01/03 11:46:00.000 PM	259943.66	7.7043133	6.4402833	82.20175	89.54654	135.96785
2026/01/03 11:46:00.000 PM - 2026/01/03 11:47:00.000 PM	259310.5	7.992545	5.7168665	72.048744	145.50267	135.9
2026/01/03 11:47:00.000 PM - 2026/01/03 11:48:00.000 PM	259226.0	8.047368	5.72245	71.51374	145.64589	135.9
2026/01/03 11:48:00.000 PM - 2026/01/03 11:49:00.000 PM	257689.83	8.692515	5.87265	67.45104	138.01787	135.9
2026/01/03 11:49:00.000 PM - 2026/01/03 11:50:00.000 PM	256835.83	9.263283	6.1514664	75.541916	103.43276	135.8072
2026/01/03 11:50:00.000 PM - 2026/01/03 11:51:00.000 PM	252995.17	8.959892	6.43685	82.30839	79.926994	135.7
2026/01/03 11:51:00.000 PM - 2026/01/03 11:52:00.000 PM	260524.83	8.671538	5.8569	75.09998	107.35768	135.7
2026/01/03 11:52:00.000 PM - 2026/01/03 11:53:00.000 PM	262519.84	8.2736635	5.8111835	75.154305	103.918816	135.7
2026/01/03 11:53:00.000 PM - 2026/01/03 11:54:00.000 PM	262717.16	8.425753	5.7190166	70.35853	122.529625	135.7
2026/01/03 11:54:00.000 PM - 2026/01/03 11:55:00.000 PM	255882.83	8.495819	5.54185	68.7489	130.78842	135.7
2026/01/03 11:55:00.000 PM - 2026/01/03 11:56:00.000 PM	258811.0	8.026201	5.8533835	71.84425	112.70779	135.7
2026/01/03 11:56:00.000 PM - 2026/01/03 11:57:00.000 PM	267050.34	8.662566	6.1726832	78.96378	90.75349	135.70648
2026/01/03 11:57:00.000 PM - 2026/01/03 11:58:00.000 PM	260853.0	7.8142633	5.964433	77.78828	112.263596	135.8
2026/01/03 11:58:00.000 PM - 2026/01/03 11:59:00.000 PM	263552.16	7.449969	5.5863	70.206215	120.84146	135.88214
2026/01/03 11:59:00.000 PM - 2026/01/04 12:00:00.000 AM	264649.5	7.949751	5.851567	73.74039	105.40646	135.9
2026/01/04 12:00:00.000 AM - 2026/01/04 12:01:00.000 AM	268844.66	8.135638	6.3778834	84.71111	72.43615	135.93948
2026/01/04 12:01:00.000 AM - 2026/01/04 12:02:00.000 AM	263919.66	7.905945	5.4901333	70.0237	134.18353	136.0
2026/01/04 12:02:00.000 AM - 2026/01/04 12:03:00.000 AM	267522.0	7.8095493	5.6608167	70.110954	126.805435	136.08566
2026/01/04 12:03:00.000 AM - 2026/01/04 12:04:00.000 AM	256800.0	8.007119	6.253	81.322586	82.82691	136.1
2026/01/04 12:04:00.000 AM - 2026/01/04 12:05:00.000 AM	264571.0	8.460105	6.3269334	75.281525	140.5556	136.07753
2026/01/04 12:05:00.000 AM - 2026/01/04 12:06:00.000 AM	265590.66	9.1032715	6.8209333	77.11983	202.24342	136.00482
2026/01/04 12:06:00.000 AM - 2026/01/04 12:07:00.000 AM	261506.5	7.9794827	5.4012165	70.69131	208.10117	136.1
2026/01/04 12:07:00.000 AM - 2026/01/04 12:08:00.000 AM	261114.17	7.5846276	4.7759333	59.202522	186.94981	136.1
2026/01/04 12:08:00.000 AM - 2026/01/04 12:09:00.000 AM	261781.83	8.353891	5.7083836	75.70756	73.81657	136.1665
2026/01/04 12:09:00.000 AM - 2026/01/04 12:10:00.000 AM	261536.0	8.2488985	5.959	79.88644	70.2058	136.1
2026/01/04 12:10:00.000 AM - 2026/01/04 12:11:00.000 AM	257046.83	8.1533985	6.0141335	81.01717	64.64645	136.04552
2026/01/04 12:11:00.000 AM - 2026/01/04 12:12:00.000 AM	254987.83	8.078208	6.0656667	81.37383	84.45378	135.94618
2026/01/04 12:12:00.000 AM - 2026/01/04 12:13:00.000 AM	259968.33	8.338936	6.27395	87.25835	62.46098	135.84984

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 12:13:00.000 AM - 2026/01/04 12:14:00.000 AM	258748.67	8.662214	6.4852166	93.585846	52.182186	135.79752
2026/01/04 12:14:00.000 AM - 2026/01/04 12:15:00.000 AM	257524.17	8.223947	5.8455334	78.92618	115.95485	135.74716
2026/01/04 12:15:00.000 AM - 2026/01/04 12:16:00.000 AM	260542.67	8.142541	5.8926167	79.676895	90.251526	135.7
2026/01/04 12:16:00.000 AM - 2026/01/04 12:17:00.000 AM	264000.0	8.69932	6.2	84.71585	72.723564	135.7
2026/01/04 12:17:00.000 AM - 2026/01/04 12:18:00.000 AM	263787.5	8.712884	6.1853666	82.338455	96.71355	135.69334
2026/01/04 12:18:00.000 AM - 2026/01/04 12:19:00.000 AM	263011.5	8.237133	5.4106665	65.902504	190.61092	135.66098
2026/01/04 12:19:00.000 AM - 2026/01/04 12:20:00.000 AM	260808.17	8.164198	4.8291836	54.09452	287.75073	135.7
2026/01/04 12:20:00.000 AM - 2026/01/04 12:21:00.000 AM	258939.33	8.2302685	5.269117	62.46341	160.17192	135.74217
2026/01/04 12:21:00.000 AM - 2026/01/04 12:22:00.000 AM	259755.17	8.274565	5.43425	64.68038	148.66963	135.7
2026/01/04 12:22:00.000 AM - 2026/01/04 12:23:00.000 AM	260736.0	8.627546	5.9136167	75.619415	87.528755	135.7
2026/01/04 12:23:00.000 AM - 2026/01/04 12:24:00.000 AM	254384.5	8.485041	6.1893	82.877686	78.12494	135.69801
2026/01/04 12:24:00.000 AM - 2026/01/04 12:25:00.000 AM	261650.67	8.750595	6.5246	90.86294	57.43732	135.5777
2026/01/04 12:25:00.000 AM - 2026/01/04 12:26:00.000 AM	264132.84	8.764349	6.231633	87.295845	69.94709	135.57083
2026/01/04 12:26:00.000 AM - 2026/01/04 12:27:00.000 AM	255159.33	8.236369	5.16095	66.33199	148.15468	135.6
2026/01/04 12:27:00.000 AM - 2026/01/04 12:28:00.000 AM	260393.83	8.2495	5.2395835	66.46288	123.83664	135.6
2026/01/04 12:28:00.000 AM - 2026/01/04 12:29:00.000 AM	262234.84	8.368214	6.1529665	82.17061	75.869225	135.6
2026/01/04 12:29:00.000 AM - 2026/01/04 12:30:00.000 AM	261475.33	8.662718	5.731633	74.10014	102.854706	135.6
2026/01/04 12:30:00.000 AM - 2026/01/04 12:31:00.000 AM	255596.5	8.84636	6.1524835	81.261406	77.27656	135.55751
2026/01/04 12:31:00.000 AM - 2026/01/04 12:32:00.000 AM	260269.17	9.058742	6.1849666	80.11503	104.60373	135.53069
2026/01/04 12:32:00.000 AM - 2026/01/04 12:33:00.000 AM	258849.17	8.864849	6.1322165	84.164444	70.07432	135.5
2026/01/04 12:33:00.000 AM - 2026/01/04 12:34:00.000 AM	255987.17	8.1323	6.0294666	81.03261	72.83853	135.5
2026/01/04 12:34:00.000 AM - 2026/01/04 12:35:00.000 AM	256734.5	8.735128	6.183483	82.240654	79.0171	135.5
2026/01/04 12:35:00.000 AM - 2026/01/04 12:36:00.000 AM	257692.67	8.67361	6.3486834	84.806175	86.89006	135.453
2026/01/04 12:36:00.000 AM - 2026/01/04 12:37:00.000 AM	258765.0	8.478672	6.19755	80.45387	117.027985	135.5
2026/01/04 12:37:00.000 AM - 2026/01/04 12:38:00.000 AM	263848.66	7.9776826	5.5424666	68.82699	181.43555	135.50348
2026/01/04 12:38:00.000 AM - 2026/01/04 12:39:00.000 AM	259104.83	7.885803	5.0395164	63.266697	142.20496	135.6
2026/01/04 12:39:00.000 AM - 2026/01/04 12:40:00.000 AM	259802.33	7.497491	5.0257835	61.274017	144.6704	135.6
2026/01/04 12:40:00.000 AM - 2026/01/04 12:41:00.000 AM	253944.33	7.8266234	5.82035	74.970825	75.42456	135.56985
2026/01/04 12:41:00.000 AM - 2026/01/04 12:42:00.000 AM	260145.67	8.974676	6.3999834	86.64718	59.83578	135.5
2026/01/04 12:42:00.000 AM - 2026/01/04 12:43:00.000 AM	261624.17	7.9716945	5.7058334	78.16479	87.934654	135.5
2026/01/04 12:43:00.000 AM - 2026/01/04 12:44:00.000 AM	257409.67	7.9508147	5.0948668	66.172035	133.0899	135.5
2026/01/04 12:44:00.000 AM - 2026/01/04 12:45:00.000 AM	255226.17	7.6381755	5.25045	65.58379	137.78217	135.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 12:45:00.000 AM - 2026/01/04 12:46:00.000 AM	257536.34	7.7802744	5.47	68.34433	131.06622	135.5
2026/01/04 12:46:00.000 AM - 2026/01/04 12:47:00.000 AM	252000.0	6.905161	5.4	68.6929	118.700294	135.5
2026/01/04 12:47:00.000 AM - 2026/01/04 12:48:00.000 AM	254043.0	7.6516523	5.8973165	76.17742	98.65531	135.46037
2026/01/04 12:48:00.000 AM - 2026/01/04 12:49:00.000 AM	261281.5	8.429585	6.0824165	79.324486	110.655205	135.39748
2026/01/04 12:49:00.000 AM - 2026/01/04 12:50:00.000 AM	254868.5	9.024209	5.9327335	80.66883	88.46492	135.40465
2026/01/04 12:50:00.000 AM - 2026/01/04 12:51:00.000 AM	261703.67	8.010817	5.36985	68.7013	154.06851	135.5
2026/01/04 12:51:00.000 AM - 2026/01/04 12:52:00.000 AM	263415.66	8.441121	5.9700665	77.76135	89.95385	135.5
2026/01/04 12:52:00.000 AM - 2026/01/04 12:53:00.000 AM	261291.17	8.570279	6.0248666	78.89903	111.15644	135.5
2026/01/04 12:53:00.000 AM - 2026/01/04 12:54:00.000 AM	265948.16	8.105267	6.2390666	85.21838	67.14177	135.48051
2026/01/04 12:54:00.000 AM - 2026/01/04 12:55:00.000 AM	263341.66	8.01154	6.033117	82.215	103.978134	135.48315
2026/01/04 12:55:00.000 AM - 2026/01/04 12:56:00.000 AM	264375.34	8.249889	5.2809668	66.20631	195.63417	135.5
2026/01/04 12:56:00.000 AM - 2026/01/04 12:57:00.000 AM	259670.33	7.502732	5.422633	66.44218	160.70297	135.5875
2026/01/04 12:57:00.000 AM - 2026/01/04 12:58:00.000 AM	264548.0	8.6005125	5.7686834	72.64921	119.88051	135.6
2026/01/04 12:58:00.000 AM - 2026/01/04 12:59:00.000 AM	265830.66	8.332865	6.12855	80.84511	89.4246	135.68732
2026/01/04 12:59:00.000 AM - 2026/01/04 01:00:00.000 AM	270187.84	8.544105	6.4146667	88.99793	62.579254	135.72998
2026/01/04 01:00:00.000 AM - 2026/01/04 01:01:00.000 AM	269833.66	7.848402	5.4376	74.298485	96.25442	135.88329
2026/01/04 01:01:00.000 AM - 2026/01/04 01:02:00.000 AM	264579.16	7.8913155	5.4257336	73.01574	82.026344	136.0
2026/01/04 01:02:00.000 AM - 2026/01/04 01:03:00.000 AM	266943.0	8.131286	5.9371	81.72102	60.005936	136.08366
2026/01/04 01:03:00.000 AM - 2026/01/04 01:04:00.000 AM	270811.66	8.941438	6.052067	83.16402	71.82002	136.0725
2026/01/04 01:04:00.000 AM - 2026/01/04 01:05:00.000 AM	264847.5	7.9136176	5.78255	78.8869	95.3307	136.15498
2026/01/04 01:05:00.000 AM - 2026/01/04 01:06:00.000 AM	263810.0	8.248488	6.0113335	83.091736	67.941605	136.2
2026/01/04 01:06:00.000 AM - 2026/01/04 01:07:00.000 AM	267359.66	8.790842	6.7382665	95.30589	47.11165	136.2
2026/01/04 01:07:00.000 AM - 2026/01/04 01:08:00.000 AM	260931.67	8.366258	6.5333	92.7999	62.013245	136.10902
2026/01/04 01:08:00.000 AM - 2026/01/04 01:09:00.000 AM	259852.34	8.233091	6.0218167	83.511604	75.32243	136.1
2026/01/04 01:09:00.000 AM - 2026/01/04 01:10:00.000 AM	261874.17	8.654766	6.3761	86.54201	73.73732	136.1
2026/01/04 01:10:00.000 AM - 2026/01/04 01:11:00.000 AM	261564.0	9.077305	6.4978833	87.96899	80.41723	136.00185
2026/01/04 01:11:00.000 AM - 2026/01/04 01:12:00.000 AM	264665.5	8.190339	6.330333	89.02665	66.16791	135.91617
2026/01/04 01:12:00.000 AM - 2026/01/04 01:13:00.000 AM	260490.16	8.272123	6.042617	84.0857	80.16496	135.9
2026/01/04 01:13:00.000 AM - 2026/01/04 01:14:00.000 AM	261058.67	8.270659	5.5944166	70.76628	152.8338	135.86618
2026/01/04 01:14:00.000 AM - 2026/01/04 01:15:00.000 AM	264991.84	8.097553	6.15855	81.74476	85.56418	135.82582
2026/01/04 01:15:00.000 AM - 2026/01/04 01:16:00.000 AM	256943.83	6.819529	5.4301	69.820564	137.03053	135.9
2026/01/04 01:16:00.000 AM - 2026/01/04 01:17:00.000 AM	258000.02	5.931847	5.2	65.60446	166.56659	135.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 01:17:00.000 AM - 2026/01/04 01:18:00.000 AM	259657.17	6.9307957	5.7482	70.118126	156.37892	135.88467
2026/01/04 01:18:00.000 AM - 2026/01/04 01:19:00.000 AM	258922.0	8.047661	5.892033	74.68391	120.846306	135.88347
2026/01/04 01:19:00.000 AM - 2026/01/04 01:20:00.000 AM	259246.0	8.1808195	6.1710167	79.44185	114.156296	135.83286
2026/01/04 01:20:00.000 AM - 2026/01/04 01:21:00.000 AM	260121.5	8.239922	6.474233	88.43502	73.84776	135.78851
2026/01/04 01:21:00.000 AM - 2026/01/04 01:22:00.000 AM	259184.5	9.11717	6.43465	88.821495	65.32562	135.7
2026/01/04 01:22:00.000 AM - 2026/01/04 01:23:00.000 AM	261157.83	7.9878807	6.03785	81.15728	108.78524	135.7
2026/01/04 01:23:00.000 AM - 2026/01/04 01:24:00.000 AM	260405.33	7.1213317	4.984033	64.02318	179.03755	135.77182
2026/01/04 01:24:00.000 AM - 2026/01/04 01:25:00.000 AM	258047.5	8.325157	5.3779335	70.35294	102.483246	135.77
2026/01/04 01:25:00.000 AM - 2026/01/04 01:26:00.000 AM	260414.33	8.386579	6.0380335	80.32342	68.09308	135.8
2026/01/04 01:26:00.000 AM - 2026/01/04 01:27:00.000 AM	265767.84	8.486944	6.2232	84.50509	54.943813	135.8
2026/01/04 01:27:00.000 AM - 2026/01/04 01:28:00.000 AM	263196.66	7.642131	5.591817	73.182014	105.06015	135.801
2026/01/04 01:28:00.000 AM - 2026/01/04 01:29:00.000 AM	260274.67	7.2943463	5.03835	62.97152	150.61537	135.87564
2026/01/04 01:29:00.000 AM - 2026/01/04 01:30:00.000 AM	258015.67	7.4090047	5.52755	70.07516	97.270935	135.9
2026/01/04 01:30:00.000 AM - 2026/01/04 01:31:00.000 AM	260232.17	7.616869	6.0087333	77.78431	66.84883	135.83183
2026/01/04 01:31:00.000 AM - 2026/01/04 01:32:00.000 AM	258457.17	7.8729763	5.8107	76.125244	115.15016	135.86719
2026/01/04 01:32:00.000 AM - 2026/01/04 01:33:00.000 AM	264489.34	7.8258004	5.295717	63.782494	195.87808	135.85316
2026/01/04 01:33:00.000 AM - 2026/01/04 01:34:00.000 AM	257127.83	8.113466	5.866367	74.97803	109.32684	135.8
2026/01/04 01:34:00.000 AM - 2026/01/04 01:35:00.000 AM	264590.16	8.222356	5.9474	78.46566	83.43057	135.8
2026/01/04 01:35:00.000 AM - 2026/01/04 01:36:00.000 AM	259890.5	7.962423	6.0870833	84.955894	56.85629	135.8
2026/01/04 01:36:00.000 AM - 2026/01/04 01:37:00.000 AM	260474.0	8.654935	5.63735	75.72578	91.008865	135.88564
2026/01/04 01:37:00.000 AM - 2026/01/04 01:38:00.000 AM	264066.34	8.628916	5.5533667	72.79285	118.09656	135.94981
2026/01/04 01:38:00.000 AM - 2026/01/04 01:39:00.000 AM	265310.0	7.7289267	5.50865	71.3769	111.62925	136.07866
2026/01/04 01:39:00.000 AM - 2026/01/04 01:40:00.000 AM	258971.83	7.299377	5.9457	80.857155	74.42342	136.11649
2026/01/04 01:40:00.000 AM - 2026/01/04 01:41:00.000 AM	260044.17	8.425063	6.2060165	84.90663	69.63499	136.2
2026/01/04 01:41:00.000 AM - 2026/01/04 01:42:00.000 AM	265806.66	8.337139	6.4054165	91.65441	52.572075	136.2
2026/01/04 01:42:00.000 AM - 2026/01/04 01:43:00.000 AM	261578.0	7.5787973	5.08585	66.430824	183.88249	136.17267
2026/01/04 01:43:00.000 AM - 2026/01/04 01:44:00.000 AM	261666.5	8.003769	4.917917	58.230915	212.8371	136.28998
2026/01/04 01:44:00.000 AM - 2026/01/04 01:45:00.000 AM	261956.83	8.128385	5.4529	68.454796	114.041	136.38997
2026/01/04 01:45:00.000 AM - 2026/01/04 01:46:00.000 AM	263046.0	7.720333	5.4174166	68.17344	141.497	136.4
2026/01/04 01:46:00.000 AM - 2026/01/04 01:47:00.000 AM	267000.0	7.662821	5.3	65.49039	148.51778	136.4
2026/01/04 01:47:00.000 AM - 2026/01/04 01:48:00.000 AM	261849.5	7.4999757	5.8374	73.037476	123.326454	136.33002
2026/01/04 01:48:00.000 AM - 2026/01/04 01:49:00.000 AM	260789.83	8.794149	5.8285666	79.41922	78.80242	136.26767

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 01:49:00.000 AM - 2026/01/04 01:50:00.000 AM	258336.83	7.0336957	5.0163	66.91098	124.135864	136.33081
2026/01/04 01:50:00.000 AM - 2026/01/04 01:51:00.000 AM	258264.33	7.486818	5.04885	64.93913	126.448746	136.3555
2026/01/04 01:51:00.000 AM - 2026/01/04 01:52:00.000 AM	262232.0	7.9016104	5.7948165	80.1474	57.892967	136.4
2026/01/04 01:52:00.000 AM - 2026/01/04 01:53:00.000 AM	262112.0	8.0876875	5.26415	71.01757	94.0091	136.46031
2026/01/04 01:53:00.000 AM - 2026/01/04 01:54:00.000 AM	266597.66	7.6547484	4.7383165	56.822403	216.35727	136.52216
2026/01/04 01:54:00.000 AM - 2026/01/04 01:55:00.000 AM	258564.83	7.74548	5.2147665	63.273895	159.74083	136.6
2026/01/04 01:55:00.000 AM - 2026/01/04 01:56:00.000 AM	259719.5	7.694785	5.430733	70.251335	105.96696	136.50235
2026/01/04 01:56:00.000 AM - 2026/01/04 01:57:00.000 AM	259950.83	8.1172085	5.9282	81.251656	75.86737	136.52782
2026/01/04 01:57:00.000 AM - 2026/01/04 01:58:00.000 AM	262549.5	7.979438	5.8504167	78.25533	92.12796	136.52884
2026/01/04 01:58:00.000 AM - 2026/01/04 01:59:00.000 AM	258729.5	7.5823097	5.9483666	80.1281	90.304436	136.51869
2026/01/04 01:59:00.000 AM - 2026/01/04 02:00:00.000 AM	262922.66	7.764391	5.9426665	82.14029	81.96317	136.53366
2026/01/04 02:00:00.000 AM - 2026/01/04 02:01:00.000 AM	266274.5	7.9397182	6.24465	89.971985	47.16851	136.53983
2026/01/04 02:01:00.000 AM - 2026/01/04 02:02:00.000 AM	275205.5	7.9828415	5.5720334	80.59862	72.322334	136.56467
2026/01/04 02:02:00.000 AM - 2026/01/04 02:03:00.000 AM	260640.67	7.0383215	4.2579665	46.853134	360.3362	136.74863
2026/01/04 02:03:00.000 AM - 2026/01/04 02:04:00.000 AM	261459.33	6.87365	4.2804	43.3346	376.91592	136.88713
2026/01/04 02:04:00.000 AM - 2026/01/04 02:05:00.000 AM	259614.17	7.182781	5.052883	58.14106	226.47717	137.0
2026/01/04 02:05:00.000 AM - 2026/01/04 02:06:00.000 AM	262179.16	8.764954	5.5093164	70.674416	118.74608	136.96617
2026/01/04 02:06:00.000 AM - 2026/01/04 02:07:00.000 AM	252927.17	8.033311	5.678933	72.60171	108.638695	136.90784
2026/01/04 02:07:00.000 AM - 2026/01/04 02:08:00.000 AM	257814.0	8.542588	6.1274	82.80722	63.886696	136.80453
2026/01/04 02:08:00.000 AM - 2026/01/04 02:09:00.000 AM	258828.33	8.499087	6.6817164	94.57711	47.622322	136.7
2026/01/04 02:09:00.000 AM - 2026/01/04 02:10:00.000 AM	252599.5	7.5725913	5.3377333	70.68341	141.47801	136.65717
2026/01/04 02:10:00.000 AM - 2026/01/04 02:11:00.000 AM	255635.0	7.9245405	4.93275	63.55355	138.32057	136.66136
2026/01/04 02:11:00.000 AM - 2026/01/04 02:12:00.000 AM	259762.17	7.7407866	5.5105667	71.07768	115.995575	136.663
2026/01/04 02:12:00.000 AM - 2026/01/04 02:13:00.000 AM	256579.0	7.4317317	5.6984334	77.62432	87.898315	136.69498
2026/01/04 02:13:00.000 AM - 2026/01/04 02:14:00.000 AM	252482.66	6.780818	4.9715667	63.65487	138.84166	136.7
2026/01/04 02:14:00.000 AM - 2026/01/04 02:15:00.000 AM	253807.83	7.54093	5.844567	78.350975	72.66797	136.65518
2026/01/04 02:15:00.000 AM - 2026/01/04 02:16:00.000 AM	268839.8	8.552997	6.6099834	95.36541	40.791733	136.6
2026/01/04 02:16:00.000 AM - 2026/01/04 02:17:00.000 AM	270000.0	9.039861	6.6	95.16153	42.0623	136.6
2026/01/04 02:17:00.000 AM - 2026/01/04 02:18:00.000 AM	258050.33	7.5761485	5.4355836	70.22895	92.133835	136.57703
2026/01/04 02:18:00.000 AM - 2026/01/04 02:19:00.000 AM	259910.0	7.7601757	5.38535	67.76998	111.28615	136.5
2026/01/04 02:19:00.000 AM - 2026/01/04 02:20:00.000 AM	255729.83	9.255056	6.5517335	92.023735	47.559017	136.5
2026/01/04 02:20:00.000 AM - 2026/01/04 02:21:00.000 AM	256156.17	9.037471	6.68565	95.20047	44.728016	136.46568

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 02:21:00.000 AM - 2026/01/04 02:22:00.000 AM	262974.34	8.830547	6.335417	90.475464	58.6954	136.44498
2026/01/04 02:22:00.000 AM - 2026/01/04 02:23:00.000 AM	263377.16	7.89955	5.043033	66.89581	217.94356	136.52249
2026/01/04 02:23:00.000 AM - 2026/01/04 02:24:00.000 AM	259838.67	7.679025	4.1604	44.86617	352.78033	136.66765
2026/01/04 02:24:00.000 AM - 2026/01/04 02:25:00.000 AM	258634.33	7.8582335	5.377267	68.34687	129.66747	136.7
2026/01/04 02:25:00.000 AM - 2026/01/04 02:26:00.000 AM	261853.67	8.375085	6.1706166	80.62689	93.94325	136.7
2026/01/04 02:26:00.000 AM - 2026/01/04 02:27:00.000 AM	260572.67	7.6713996	5.9332666	82.1858	75.85852	136.72765
2026/01/04 02:27:00.000 AM - 2026/01/04 02:28:00.000 AM	260264.5	7.743679	5.3047333	72.89377	83.79102	136.8
2026/01/04 02:28:00.000 AM - 2026/01/04 02:29:00.000 AM	261343.33	8.500042	5.75825	78.01133	82.18775	136.8
2026/01/04 02:29:00.000 AM - 2026/01/04 02:30:00.000 AM	259958.0	7.963424	5.74885	78.429474	85.22559	136.75116
2026/01/04 02:30:00.000 AM - 2026/01/04 02:31:00.000 AM	261532.0	7.471963	5.2674165	68.77646	144.65302	136.8
2026/01/04 02:31:00.000 AM - 2026/01/04 02:32:00.000 AM	253616.0	7.992542	5.0359	63.746708	146.97708	136.8
2026/01/04 02:32:00.000 AM - 2026/01/04 02:33:00.000 AM	259437.83	8.362353	5.6734166	72.17739	97.067276	136.8
2026/01/04 02:33:00.000 AM - 2026/01/04 02:34:00.000 AM	254312.33	8.147795	6.19975	87.02569	55.009026	136.8
2026/01/04 02:34:00.000 AM - 2026/01/04 02:35:00.000 AM	252115.67	7.3007493	5.2061334	68.241486	136.00636	136.8
2026/01/04 02:35:00.000 AM - 2026/01/04 02:36:00.000 AM	248278.83	7.6856585	5.43915	69.7052	109.00101	136.79869
2026/01/04 02:36:00.000 AM - 2026/01/04 02:37:00.000 AM	254524.67	8.455425	5.9698834	81.692444	58.29633	136.7
2026/01/04 02:37:00.000 AM - 2026/01/04 02:38:00.000 AM	259684.0	7.446642	5.7198834	75.955025	85.3371	136.7
2026/01/04 02:38:00.000 AM - 2026/01/04 02:39:00.000 AM	259072.83	7.896226	5.4954667	72.27131	98.76672	136.7
2026/01/04 02:39:00.000 AM - 2026/01/04 02:40:00.000 AM	258417.67	7.815191	5.68515	75.34244	92.468445	136.77449
2026/01/04 02:40:00.000 AM - 2026/01/04 02:41:00.000 AM	257803.5	8.560415	5.82885	76.93694	86.6536	136.8
2026/01/04 02:41:00.000 AM - 2026/01/04 02:42:00.000 AM	261405.67	8.483203	5.2146	63.376324	196.58348	136.86066
2026/01/04 02:42:00.000 AM - 2026/01/04 02:43:00.000 AM	260094.17	7.4260335	5.0957665	59.85317	269.62225	136.94283
2026/01/04 02:43:00.000 AM - 2026/01/04 02:44:00.000 AM	262275.66	8.197353	6.145167	84.12227	68.39314	136.9
2026/01/04 02:44:00.000 AM - 2026/01/04 02:45:00.000 AM	266219.66	9.299144	6.5211835	91.213295	51.322582	136.91731
2026/01/04 02:45:00.000 AM - 2026/01/04 02:46:00.000 AM	263907.5	8.95097	6.1192164	87.9926	62.7661	137.0
2026/01/04 02:46:00.000 AM - 2026/01/04 02:47:00.000 AM	264234.0	8.849352	6.066283	86.29435	68.88819	137.0
2026/01/04 02:47:00.000 AM - 2026/01/04 02:48:00.000 AM	262811.16	8.040117	6.14145	78.09479	82.420784	137.06116
2026/01/04 02:48:00.000 AM - 2026/01/04 02:49:00.000 AM	264668.84	8.16618	6.142833	83.0066	76.79851	137.061
2026/01/04 02:49:00.000 AM - 2026/01/04 02:50:00.000 AM	257248.33	7.920561	5.133633	64.40868	153.47446	137.1
2026/01/04 02:50:00.000 AM - 2026/01/04 02:51:00.000 AM	262677.5	7.993684	5.4610333	72.069336	96.808914	137.15584
2026/01/04 02:51:00.000 AM - 2026/01/04 02:52:00.000 AM	254171.33	8.017305	5.91795	79.25638	64.80874	137.17699
2026/01/04 02:52:00.000 AM - 2026/01/04 02:53:00.000 AM	263601.0	8.443801	6.665233	91.63759	53.094765	137.17319

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 02:53:00.000 AM - 2026/01/04 02:54:00.000 AM	268746.16	9.197293	7.724867	110.293015	71.84865	137.1
2026/01/04 02:54:00.000 AM - 2026/01/04 02:55:00.000 AM	262580.84	7.3362346	5.0568666	56.949623	347.67728	137.18498
2026/01/04 02:55:00.000 AM - 2026/01/04 02:56:00.000 AM	256875.0	7.6135955	4.054983	36.54446	375.0345	137.23999
2026/01/04 02:56:00.000 AM - 2026/01/04 02:57:00.000 AM	256431.33	7.0117145	4.8394165	49.686584	318.60776	137.28268
2026/01/04 02:57:00.000 AM - 2026/01/04 02:58:00.000 AM	263589.84	8.177792	6.446367	80.43007	97.90722	137.23265
2026/01/04 02:58:00.000 AM - 2026/01/04 02:59:00.000 AM	263553.84	8.100737	6.2231665	77.76783	127.68717	137.22717
2026/01/04 02:59:00.000 AM - 2026/01/04 03:00:00.000 AM	258195.17	7.269438	4.9431667	52.888626	381.43347	137.26717
2026/01/04 03:00:00.000 AM - 2026/01/04 03:01:00.000 AM	256192.67	7.0538898	4.6418166	49.18725	324.7448	137.3
2026/01/04 03:01:00.000 AM - 2026/01/04 03:02:00.000 AM	256992.83	7.9514494	5.2695	60.956844	167.1681	137.3
2026/01/04 03:02:00.000 AM - 2026/01/04 03:03:00.000 AM	257304.5	8.045897	5.4730835	67.59299	124.967926	137.3
2026/01/04 03:03:00.000 AM - 2026/01/04 03:04:00.000 AM	254810.0	7.5516577	5.524367	69.14273	97.930534	137.3
2026/01/04 03:04:00.000 AM - 2026/01/04 03:05:00.000 AM	256018.5	8.277205	6.0229836	80.58736	53.29261	137.20352
2026/01/04 03:05:00.000 AM - 2026/01/04 03:06:00.000 AM	262321.84	7.4959197	5.5873165	71.91952	121.0733	137.2
2026/01/04 03:06:00.000 AM - 2026/01/04 03:07:00.000 AM	260148.83	7.5689235	4.93605	60.888905	141.73087	137.27483
2026/01/04 03:07:00.000 AM - 2026/01/04 03:08:00.000 AM	259632.0	7.474338	5.38955	64.88481	145.27815	137.27681
2026/01/04 03:08:00.000 AM - 2026/01/04 03:09:00.000 AM	259612.33	7.2352614	5.6891665	73.59369	89.24057	137.2605
2026/01/04 03:09:00.000 AM - 2026/01/04 03:10:00.000 AM	253953.33	7.3239756	5.5295334	69.87907	99.35021	137.26067
2026/01/04 03:10:00.000 AM - 2026/01/04 03:11:00.000 AM	258406.0	7.137559	5.5677834	67.387024	129.19699	137.3
2026/01/04 03:11:00.000 AM - 2026/01/04 03:12:00.000 AM	265552.5	7.7080855	5.8079333	71.977684	121.94648	137.3
2026/01/04 03:12:00.000 AM - 2026/01/04 03:13:00.000 AM	259793.5	7.8333035	6.0653834	81.32634	62.38386	137.32014
2026/01/04 03:13:00.000 AM - 2026/01/04 03:14:00.000 AM	259346.83	7.4065285	5.4325833	66.85348	124.59207	137.4
2026/01/04 03:14:00.000 AM - 2026/01/04 03:15:00.000 AM	257320.67	8.192656	5.352767	62.798054	129.178	137.43933
2026/01/04 03:15:00.000 AM - 2026/01/04 03:16:00.000 AM	260000.0	9.510527	5.7	65.750656	110.46229	137.4
2026/01/04 03:16:00.000 AM - 2026/01/04 03:17:00.000 AM	258434.16	9.604246	5.810633	67.17609	112.65869	137.4
2026/01/04 03:17:00.000 AM - 2026/01/04 03:18:00.000 AM	254754.0	7.2896194	5.2963	61.05539	177.4998	137.30486
2026/01/04 03:18:00.000 AM - 2026/01/04 03:19:00.000 AM	249730.33	8.600699	5.24055	62.20453	122.428665	137.21835
2026/01/04 03:19:00.000 AM - 2026/01/04 03:20:00.000 AM	256790.17	8.779986	6.435633	79.69373	60.5676	137.16469
2026/01/04 03:20:00.000 AM - 2026/01/04 03:21:00.000 AM	251850.0	7.733156	6.7184668	87.13846	49.492264	137.08252
2026/01/04 03:21:00.000 AM - 2026/01/04 03:22:00.000 AM	256037.67	8.976228	6.033167	75.80895	77.08464	137.0
2026/01/04 03:22:00.000 AM - 2026/01/04 03:23:00.000 AM	256825.17	8.0084095	5.8824	72.86507	104.09207	137.0
2026/01/04 03:23:00.000 AM - 2026/01/04 03:24:00.000 AM	254320.0	8.044972	6.1839666	76.82857	71.92573	136.90134
2026/01/04 03:24:00.000 AM - 2026/01/04 03:25:00.000 AM	260852.33	7.974775	5.6971	71.22553	99.109764	136.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 03:25:00.000 AM - 2026/01/04 03:26:00.000 AM	261181.67	7.134139	5.2425833	64.83909	114.86768	136.97598
2026/01/04 03:26:00.000 AM - 2026/01/04 03:27:00.000 AM	266104.84	6.891602	4.77135	53.91814	198.53691	137.08415
2026/01/04 03:27:00.000 AM - 2026/01/04 03:28:00.000 AM	262183.0	6.3790765	4.45935	47.008484	314.89688	137.15732
2026/01/04 03:28:00.000 AM - 2026/01/04 03:29:00.000 AM	256590.0	7.189166	4.7258162	51.396633	230.48715	137.22182
2026/01/04 03:29:00.000 AM - 2026/01/04 03:30:00.000 AM	257006.17	7.6262107	5.26995	60.54338	150.16003	137.24501
2026/01/04 03:30:00.000 AM - 2026/01/04 03:31:00.000 AM	254632.67	8.291811	6.6881666	86.44568	44.621845	137.2
2026/01/04 03:31:00.000 AM - 2026/01/04 03:32:00.000 AM	258870.33	9.341708	7.0742	96.10768	36.994167	137.12053
2026/01/04 03:32:00.000 AM - 2026/01/04 03:33:00.000 AM	255299.67	7.656889	6.4255166	85.128845	74.950935	137.06685
2026/01/04 03:33:00.000 AM - 2026/01/04 03:34:00.000 AM	259055.17	7.5520344	5.7071834	72.693924	107.193886	137.0
2026/01/04 03:34:00.000 AM - 2026/01/04 03:35:00.000 AM	260062.0	8.129243	5.45185	67.39534	119.29352	137.0
2026/01/04 03:35:00.000 AM - 2026/01/04 03:36:00.000 AM	262446.84	7.891698	5.6538	72.09624	79.570076	136.94302
2026/01/04 03:36:00.000 AM - 2026/01/04 03:37:00.000 AM	260285.0	6.629006	5.4297833	68.25146	125.700066	136.99365
2026/01/04 03:37:00.000 AM - 2026/01/04 03:38:00.000 AM	259041.5	8.055716	5.6260667	69.060265	107.14024	136.98569
2026/01/04 03:38:00.000 AM - 2026/01/04 03:39:00.000 AM	259383.83	7.191696	5.7584667	74.01207	78.3492	136.9
2026/01/04 03:39:00.000 AM - 2026/01/04 03:40:00.000 AM	261192.83	6.3461533	5.541967	70.8665	100.44313	136.9
2026/01/04 03:40:00.000 AM - 2026/01/04 03:41:00.000 AM	263695.66	6.8501215	5.1618	63.500645	113.83961	136.96948
2026/01/04 03:41:00.000 AM - 2026/01/04 03:42:00.000 AM	259679.66	6.48437	5.54275	70.19464	77.18125	136.98318
2026/01/04 03:42:00.000 AM - 2026/01/04 03:43:00.000 AM	261245.67	6.8436527	5.9116	75.88185	62.750095	136.93883
2026/01/04 03:43:00.000 AM - 2026/01/04 03:44:00.000 AM	264359.84	6.5030284	6.1682	81.02061	58.516884	136.9
2026/01/04 03:44:00.000 AM - 2026/01/04 03:45:00.000 AM	263823.16	7.4830575	5.72025	73.712906	80.493164	136.95898
2026/01/04 03:45:00.000 AM - 2026/01/04 03:46:00.000 AM	260000.0	7.7623377	5.5	69.409744	98.58825	137.0
2026/01/04 03:46:00.000 AM - 2026/01/04 03:47:00.000 AM	258987.16	8.183759	5.6041665	68.90678	98.59097	137.0
2026/01/04 03:47:00.000 AM - 2026/01/04 03:48:00.000 AM	262906.5	7.9874344	5.57195	66.95016	119.02003	137.037
2026/01/04 03:48:00.000 AM - 2026/01/04 03:49:00.000 AM	258154.5	7.797358	5.6455164	66.691765	151.9465	137.09149
2026/01/04 03:49:00.000 AM - 2026/01/04 03:50:00.000 AM	262256.66	7.2031193	5.5783167	66.659325	150.2793	137.0362
2026/01/04 03:50:00.000 AM - 2026/01/04 03:51:00.000 AM	252445.17	7.449251	5.8097	69.54661	127.85356	137.0
2026/01/04 03:51:00.000 AM - 2026/01/04 03:52:00.000 AM	260929.33	7.227312	5.9055333	73.901	82.64241	137.0
2026/01/04 03:52:00.000 AM - 2026/01/04 03:53:00.000 AM	264150.5	6.8122745	6.0776	78.097015	84.912476	137.0
2026/01/04 03:53:00.000 AM - 2026/01/04 03:54:00.000 AM	262389.84	7.1818376	5.92385	73.41953	99.01563	136.95833
2026/01/04 03:54:00.000 AM - 2026/01/04 03:55:00.000 AM	258933.33	7.890206	5.65665	67.91245	125.39099	136.95502
2026/01/04 03:55:00.000 AM - 2026/01/04 03:56:00.000 AM	259005.16	7.5461073	5.8658166	74.74082	75.03991	136.9
2026/01/04 03:56:00.000 AM - 2026/01/04 03:57:00.000 AM	254740.33	8.393786	5.54205	68.595985	130.94762	136.8825

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 03:57:00.000 AM - 2026/01/04 03:58:00.000 AM	256907.5	8.701959	5.7607665	72.72709	77.015274	136.83583
2026/01/04 03:58:00.000 AM - 2026/01/04 03:59:00.000 AM	263931.5	8.453012	6.3066335	82.13518	61.296417	136.8
2026/01/04 03:59:00.000 AM - 2026/01/04 04:00:00.000 AM	257090.33	8.334719	6.1184835	79.6691	79.69856	136.78151
2026/01/04 04:00:00.000 AM - 2026/01/04 04:01:00.000 AM	255499.0	8.3834505	6.41595	84.79626	62.324448	136.77098
2026/01/04 04:01:00.000 AM - 2026/01/04 04:02:00.000 AM	257805.0	7.892531	6.2194	82.05012	66.938065	136.74501
2026/01/04 04:02:00.000 AM - 2026/01/04 04:03:00.000 AM	262552.5	7.851612	6.2971334	83.878006	60.77426	136.7
2026/01/04 04:03:00.000 AM - 2026/01/04 04:04:00.000 AM	258875.67	8.020279	5.8843665	79.93898	64.62356	136.7
2026/01/04 04:04:00.000 AM - 2026/01/04 04:05:00.000 AM	265281.0	8.143871	4.94205	60.45459	150.82803	136.79431
2026/01/04 04:05:00.000 AM - 2026/01/04 04:06:00.000 AM	260118.83	5.928323	5.363633	63.744392	152.91547	136.8
2026/01/04 04:06:00.000 AM - 2026/01/04 04:07:00.000 AM	258832.0	7.1291513	4.8753667	51.64772	320.60245	136.8903
2026/01/04 04:07:00.000 AM - 2026/01/04 04:08:00.000 AM	256023.83	6.68044	5.3040333	61.75854	147.57016	136.9
2026/01/04 04:08:00.000 AM - 2026/01/04 04:09:00.000 AM	261979.5	7.188948	5.6101832	68.371735	115.08265	136.87685
2026/01/04 04:09:00.000 AM - 2026/01/04 04:10:00.000 AM	251782.0	6.8725986	5.482917	68.20376	119.45289	136.85832
2026/01/04 04:10:00.000 AM - 2026/01/04 04:11:00.000 AM	259066.67	7.485247	5.0586166	58.200626	189.6414	136.81717
2026/01/04 04:11:00.000 AM - 2026/01/04 04:12:00.000 AM	260072.0	7.3059654	5.2823834	64.82593	119.15495	136.82701
2026/01/04 04:12:00.000 AM - 2026/01/04 04:13:00.000 AM	252909.0	7.3351936	5.096033	61.962032	130.46658	136.8
2026/01/04 04:13:00.000 AM - 2026/01/04 04:14:00.000 AM	257114.67	8.022671	5.1389165	58.995777	166.2791	136.82414
2026/01/04 04:14:00.000 AM - 2026/01/04 04:15:00.000 AM	256326.66	9.706138	5.6762834	68.329865	100.83257	136.80702
2026/01/04 04:15:00.000 AM - 2026/01/04 04:16:00.000 AM	253000.0	11.065132	5.7	68.31118	105.53584	136.8
2026/01/04 04:16:00.000 AM - 2026/01/04 04:17:00.000 AM	255986.16	9.976483	6.7900167	84.41978	75.5355	136.66655
2026/01/04 04:17:00.000 AM - 2026/01/04 04:18:00.000 AM	256897.83	9.194958	7.0438666	94.010086	64.57648	136.5
2026/01/04 04:18:00.000 AM - 2026/01/04 04:19:00.000 AM	258020.83	8.569035	5.9884667	78.42261	86.45286	136.42635
2026/01/04 04:19:00.000 AM - 2026/01/04 04:20:00.000 AM	257205.5	7.7397666	5.5243835	70.09515	98.210495	136.4
2026/01/04 04:20:00.000 AM - 2026/01/04 04:21:00.000 AM	257419.0	7.571605	5.0445333	60.825306	145.06444	136.4
2026/01/04 04:21:00.000 AM - 2026/01/04 04:22:00.000 AM	250561.17	7.272386	5.15485	61.373478	143.97073	136.4
2026/01/04 04:22:00.000 AM - 2026/01/04 04:23:00.000 AM	254190.83	7.3169613	5.4380665	65.719444	112.32828	136.3695
2026/01/04 04:23:00.000 AM - 2026/01/04 04:24:00.000 AM	247957.5	7.6265635	5.82675	74.29846	72.24809	136.3
2026/01/04 04:24:00.000 AM - 2026/01/04 04:25:00.000 AM	254322.17	7.840193	6.5922	85.66733	45.304066	136.22987
2026/01/04 04:25:00.000 AM - 2026/01/04 04:26:00.000 AM	254396.17	8.809755	6.83235	92.32404	46.36953	136.07336
2026/01/04 04:26:00.000 AM - 2026/01/04 04:27:00.000 AM	258605.83	8.212804	6.6250668	91.68256	46.12654	136.0
2026/01/04 04:27:00.000 AM - 2026/01/04 04:28:00.000 AM	255626.17	7.5213604	6.1222	82.3156	84.44695	136.0405
2026/01/04 04:28:00.000 AM - 2026/01/04 04:29:00.000 AM	254100.0	7.694998	5.18215	65.22558	131.80795	136.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 04:29:00.000 AM - 2026/01/04 04:30:00.000 AM	257377.17	8.575065	5.637883	73.90977	65.33159	136.04784
2026/01/04 04:30:00.000 AM - 2026/01/04 04:31:00.000 AM	259015.17	8.59716	6.275533	84.05624	49.415565	136.0
2026/01/04 04:31:00.000 AM - 2026/01/04 04:32:00.000 AM	261917.33	8.767197	6.6848	91.265526	46.637833	135.95099
2026/01/04 04:32:00.000 AM - 2026/01/04 04:33:00.000 AM	254233.5	8.1773815	5.7104	77.400505	68.48738	135.96384
2026/01/04 04:33:00.000 AM - 2026/01/04 04:34:00.000 AM	254000.83	7.0631304	5.621733	73.22701	105.564354	135.99419
2026/01/04 04:34:00.000 AM - 2026/01/04 04:35:00.000 AM	254250.67	7.8076806	6.620217	89.31631	45.840393	135.9
2026/01/04 04:35:00.000 AM - 2026/01/04 04:36:00.000 AM	261246.83	9.045104	6.3306665	86.76579	61.1483	135.9
2026/01/04 04:36:00.000 AM - 2026/01/04 04:37:00.000 AM	260892.83	7.326617	5.767783	77.74843	79.981384	135.9
2026/01/04 04:37:00.000 AM - 2026/01/04 04:38:00.000 AM	262147.0	7.1299973	5.243467	66.85572	104.443245	135.9
2026/01/04 04:38:00.000 AM - 2026/01/04 04:39:00.000 AM	256062.67	6.3761945	5.316517	67.00301	110.33397	135.9203
2026/01/04 04:39:00.000 AM - 2026/01/04 04:40:00.000 AM	260102.83	7.214889	5.275133	64.35435	138.95522	135.91867
2026/01/04 04:40:00.000 AM - 2026/01/04 04:41:00.000 AM	255442.5	7.397918	5.005067	62.325386	147.62361	135.9
2026/01/04 04:41:00.000 AM - 2026/01/04 04:42:00.000 AM	266483.34	7.851616	5.2455835	65.81504	102.08302	135.93999
2026/01/04 04:42:00.000 AM - 2026/01/04 04:43:00.000 AM	260622.17	7.2449403	5.417967	69.78869	110.20392	135.934
2026/01/04 04:43:00.000 AM - 2026/01/04 04:44:00.000 AM	265309.84	6.4308405	4.8287835	58.516758	179.5539	136.03331
2026/01/04 04:44:00.000 AM - 2026/01/04 04:45:00.000 AM	258112.67	8.157845	5.2476335	68.35372	88.38403	136.1
2026/01/04 04:45:00.000 AM - 2026/01/04 04:46:00.000 AM	253999.98	7.217308	5.3	69.05449	91.573135	136.1
2026/01/04 04:46:00.000 AM - 2026/01/04 04:47:00.000 AM	256370.83	8.507588	6.1298165	77.912926	81.716545	136.1
2026/01/04 04:47:00.000 AM - 2026/01/04 04:48:00.000 AM	259410.67	8.759025	6.42415	81.028755	86.422646	136.1
2026/01/04 04:48:00.000 AM - 2026/01/04 04:49:00.000 AM	261327.67	7.726509	6.7033	87.2667	64.53831	136.00302
2026/01/04 04:49:00.000 AM - 2026/01/04 04:50:00.000 AM	264664.66	8.861103	6.6965165	86.47044	72.78767	136.0
2026/01/04 04:50:00.000 AM - 2026/01/04 04:51:00.000 AM	260467.67	8.261171	6.3859	82.50378	80.92883	136.0
2026/01/04 04:51:00.000 AM - 2026/01/04 04:52:00.000 AM	264479.34	7.77323	6.15025	79.10627	80.5142	136.01166
2026/01/04 04:52:00.000 AM - 2026/01/04 04:53:00.000 AM	267604.84	7.2863812	5.0088167	60.556026	202.74937	136.1
2026/01/04 04:53:00.000 AM - 2026/01/04 04:54:00.000 AM	252511.83	6.500388	4.6397	51.03866	280.9793	136.1
2026/01/04 04:54:00.000 AM - 2026/01/04 04:55:00.000 AM	252947.17	8.335728	4.9206166	52.723316	246.33992	136.1
2026/01/04 04:55:00.000 AM - 2026/01/04 04:56:00.000 AM	253585.0	7.9468007	7.034	76.9712	80.41043	135.9752
2026/01/04 04:56:00.000 AM - 2026/01/04 04:57:00.000 AM	258543.0	9.24781	8.119	95.88406	73.41077	135.77737
2026/01/04 04:57:00.000 AM - 2026/01/04 04:58:00.000 AM	259006.17	7.2771616	6.8687334	89.13444	100.22107	135.64566
2026/01/04 04:58:00.000 AM - 2026/01/04 04:59:00.000 AM	254197.5	7.4302845	4.5504	48.639496	361.69647	135.70882
2026/01/04 04:59:00.000 AM - 2026/01/04 05:00:00.000 AM	261657.0	6.243371	4.4476	41.885307	353.49863	135.8
2026/01/04 05:00:00.000 AM - 2026/01/04 05:01:00.000 AM	259011.5	8.807014	5.8661666	68.66925	135.37585	135.72235

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 05:01:00.000 AM - 2026/01/04 05:02:00.000 AM	263865.84	9.5814705	7.1628165	90.09046	58.625816	135.7
2026/01/04 05:02:00.000 AM - 2026/01/04 05:03:00.000 AM	269441.84	8.80364	7.33615	95.33119	61.840645	135.7
2026/01/04 05:03:00.000 AM - 2026/01/04 05:04:00.000 AM	270310.34	8.904605	6.05785	75.82845	133.59079	135.75815
2026/01/04 05:04:00.000 AM - 2026/01/04 05:05:00.000 AM	263304.0	8.053393	5.423333	63.89176	180.84285	135.87215
2026/01/04 05:05:00.000 AM - 2026/01/04 05:06:00.000 AM	260340.33	8.26916	5.8697333	71.4622	97.59658	135.95848
2026/01/04 05:06:00.000 AM - 2026/01/04 05:07:00.000 AM	262882.34	8.077846	6.5089664	82.64741	68.77363	136.0
2026/01/04 05:07:00.000 AM - 2026/01/04 05:08:00.000 AM	265291.16	8.380194	6.5470166	82.83682	78.653786	136.0
2026/01/04 05:08:00.000 AM - 2026/01/04 05:09:00.000 AM	266591.66	6.924464	5.518883	67.343025	166.45926	136.04216
2026/01/04 05:09:00.000 AM - 2026/01/04 05:10:00.000 AM	261962.5	7.104029	4.8374333	53.708828	269.35242	136.1315
2026/01/04 05:10:00.000 AM - 2026/01/04 05:11:00.000 AM	259952.67	7.8820095	6.105467	75.800476	76.61782	136.1
2026/01/04 05:11:00.000 AM - 2026/01/04 05:12:00.000 AM	259186.83	8.177284	6.565233	87.24547	56.145363	136.1
2026/01/04 05:12:00.000 AM - 2026/01/04 05:13:00.000 AM	258168.0	7.198004	5.8431	76.92294	82.10789	136.05585
2026/01/04 05:13:00.000 AM - 2026/01/04 05:14:00.000 AM	260209.17	7.0104194	5.5979834	72.160194	105.74366	136.0
2026/01/04 05:14:00.000 AM - 2026/01/04 05:15:00.000 AM	251750.5	8.78599	5.7828164	77.52957	61.077904	136.0
2026/01/04 05:15:00.000 AM - 2026/01/04 05:16:00.000 AM	252000.0	8.65298	5.8	78.06093	59.206802	136.0
2026/01/04 05:16:00.000 AM - 2026/01/04 05:17:00.000 AM	258191.33	8.68593	6.8826165	89.43582	64.03866	135.8422
2026/01/04 05:17:00.000 AM - 2026/01/04 05:18:00.000 AM	259075.33	7.7361593	5.0417166	61.118156	227.87451	135.84764
2026/01/04 05:18:00.000 AM - 2026/01/04 05:19:00.000 AM	256590.0	7.705088	4.978717	57.29427	189.17882	135.9
2026/01/04 05:19:00.000 AM - 2026/01/04 05:20:00.000 AM	252017.0	7.662544	6.189	78.56123	63.744503	135.84367
2026/01/04 05:20:00.000 AM - 2026/01/04 05:21:00.000 AM	260758.67	9.411283	6.7755666	88.92996	50.77303	135.74518
2026/01/04 05:21:00.000 AM - 2026/01/04 05:22:00.000 AM	266957.66	8.829229	6.7001333	92.65447	51.424976	135.7
2026/01/04 05:22:00.000 AM - 2026/01/04 05:23:00.000 AM	260217.33	8.450499	5.680683	74.67471	129.24666	135.73882
2026/01/04 05:23:00.000 AM - 2026/01/04 05:24:00.000 AM	258145.33	8.036957	5.2004666	63.73187	169.48706	135.7595
2026/01/04 05:24:00.000 AM - 2026/01/04 05:25:00.000 AM	256346.0	9.566268	5.70655	73.21267	89.28709	135.74469
2026/01/04 05:25:00.000 AM - 2026/01/04 05:26:00.000 AM	259677.5	8.3926	6.1959834	82.44251	56.32651	135.7
2026/01/04 05:26:00.000 AM - 2026/01/04 05:27:00.000 AM	259263.17	7.7313824	5.827433	78.582985	74.51992	135.7675
2026/01/04 05:27:00.000 AM - 2026/01/04 05:28:00.000 AM	256528.17	7.6522813	5.6065335	76.503006	70.982834	135.77199
2026/01/04 05:28:00.000 AM - 2026/01/04 05:29:00.000 AM	257546.67	8.412569	5.7475834	77.355415	82.94027	135.7285
2026/01/04 05:29:00.000 AM - 2026/01/04 05:30:00.000 AM	260106.33	8.430293	6.0177665	80.99359	75.247	135.72235
2026/01/04 05:30:00.000 AM - 2026/01/04 05:31:00.000 AM	254066.67	8.326777	6.38455	88.878685	51.543495	135.7
2026/01/04 05:31:00.000 AM - 2026/01/04 05:32:00.000 AM	261213.33	7.139071	5.652567	76.996796	89.10708	135.7
2026/01/04 05:32:00.000 AM - 2026/01/04 05:33:00.000 AM	257027.33	7.0706034	5.3798833	70.554115	114.68056	135.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 05:33:00.000 AM - 2026/01/04 05:34:00.000 AM	259189.83	6.906565	5.4964	71.56631	100.42253	135.7
2026/01/04 05:34:00.000 AM - 2026/01/04 05:35:00.000 AM	259311.83	7.8429585	5.8216667	75.04755	98.41605	135.75781
2026/01/04 05:35:00.000 AM - 2026/01/04 05:36:00.000 AM	262354.34	7.7920427	5.8346834	77.62104	75.628334	135.8
2026/01/04 05:36:00.000 AM - 2026/01/04 05:37:00.000 AM	265964.5	7.5020876	5.5702667	72.90937	111.07177	135.87614
2026/01/04 05:37:00.000 AM - 2026/01/04 05:38:00.000 AM	263906.66	8.127207	5.7057166	73.65682	98.21344	135.9
2026/01/04 05:38:00.000 AM - 2026/01/04 05:39:00.000 AM	264250.66	8.349565	6.33195	80.36498	80.11115	135.9
2026/01/04 05:39:00.000 AM - 2026/01/04 05:40:00.000 AM	259026.0	7.8678474	5.914583	72.978676	118.47442	135.99681
2026/01/04 05:40:00.000 AM - 2026/01/04 05:41:00.000 AM	267171.0	7.917004	5.5878334	69.227325	111.98074	136.0
2026/01/04 05:41:00.000 AM - 2026/01/04 05:42:00.000 AM	265966.34	7.5240426	5.299783	64.98999	154.58685	136.03848
2026/01/04 05:42:00.000 AM - 2026/01/04 05:43:00.000 AM	266688.84	7.222486	5.01645	58.418526	168.46063	136.1
2026/01/04 05:43:00.000 AM - 2026/01/04 05:44:00.000 AM	259102.17	7.31657	5.5468836	64.295334	133.63147	136.13017
2026/01/04 05:44:00.000 AM - 2026/01/04 05:45:00.000 AM	264234.5	5.284611	6.094983	73.86065	85.110275	136.1
2026/01/04 05:45:00.000 AM - 2026/01/04 05:46:00.000 AM	264795.5	5.4347873	6.1278834	74.370445	83.00628	136.1
2026/01/04 05:46:00.000 AM - 2026/01/04 05:47:00.000 AM	266671.0	9.010845	6.330983	81.242165	78.42398	136.02585
2026/01/04 05:47:00.000 AM - 2026/01/04 05:48:00.000 AM	265775.66	6.2278404	5.71975	70.861755	143.98068	136.02882
2026/01/04 05:48:00.000 AM - 2026/01/04 05:49:00.000 AM	263124.16	8.407756	4.806983	53.712917	307.87814	136.1
2026/01/04 05:49:00.000 AM - 2026/01/04 05:50:00.000 AM	256482.83	6.5308356	4.76255	50.675144	306.40686	136.18733
2026/01/04 05:50:00.000 AM - 2026/01/04 05:51:00.000 AM	255129.83	8.725706	5.8831167	74.86445	83.25439	136.1
2026/01/04 05:51:00.000 AM - 2026/01/04 05:52:00.000 AM	251953.0	7.0872183	6.7291	91.85794	45.16644	136.02336
2026/01/04 05:52:00.000 AM - 2026/01/04 05:53:00.000 AM	256827.0	7.633834	6.9362	95.02787	46.518295	135.89117
2026/01/04 05:53:00.000 AM - 2026/01/04 05:54:00.000 AM	259094.17	8.197768	6.16155	84.706635	77.83521	135.86682
2026/01/04 05:54:00.000 AM - 2026/01/04 05:55:00.000 AM	254472.84	7.7955585	5.3303165	67.385345	130.29459	135.81535
2026/01/04 05:55:00.000 AM - 2026/01/04 05:56:00.000 AM	247658.83	8.319645	6.0284667	80.329735	64.54181	135.79436
2026/01/04 05:56:00.000 AM - 2026/01/04 05:57:00.000 AM	254961.5	9.171008	7.4114666	102.99115	51.837162	135.67451
2026/01/04 05:57:00.000 AM - 2026/01/04 05:58:00.000 AM	260516.67	8.556788	7.18275	96.873535	99.29458	135.58405
2026/01/04 05:58:00.000 AM - 2026/01/04 05:59:00.000 AM	262597.66	7.5560617	6.081967	82.84046	89.27555	135.50266
2026/01/04 05:59:00.000 AM - 2026/01/04 06:00:00.000 AM	254833.17	6.604661	5.08915	61.846462	282.88913	135.54715
2026/01/04 06:00:00.000 AM - 2026/01/04 06:01:00.000 AM	261398.33	7.8288507	5.063	59.9163	242.71243	135.6
2026/01/04 06:01:00.000 AM - 2026/01/04 06:02:00.000 AM	254295.17	7.99528	6.06285	82.0429	64.65636	135.6
2026/01/04 06:02:00.000 AM - 2026/01/04 06:03:00.000 AM	262250.16	8.018964	6.694083	94.85165	42.716232	135.627
2026/01/04 06:03:00.000 AM - 2026/01/04 06:04:00.000 AM	258594.67	7.4006786	5.1808834	67.4122	160.5239	135.70534
2026/01/04 06:04:00.000 AM - 2026/01/04 06:05:00.000 AM	258509.67	6.204396	5.30465	67.59542	116.54874	135.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 06:05:00.000 AM - 2026/01/04 06:06:00.000 AM	259163.5	7.5401034	6.2374167	85.78994	49.009647	135.7
2026/01/04 06:06:00.000 AM - 2026/01/04 06:07:00.000 AM	255571.0	6.4956775	5.9194336	82.07715	64.03472	135.7
2026/01/04 06:07:00.000 AM - 2026/01/04 06:08:00.000 AM	251856.33	7.067177	5.718983	78.51864	64.55586	135.7
2026/01/04 06:08:00.000 AM - 2026/01/04 06:09:00.000 AM	261059.17	7.6350713	5.9933	82.47473	57.876553	135.7
2026/01/04 06:09:00.000 AM - 2026/01/04 06:10:00.000 AM	257621.17	7.0870857	6.1937833	88.662834	43.910378	135.62668
2026/01/04 06:10:00.000 AM - 2026/01/04 06:11:00.000 AM	261992.33	7.580354	6.0340834	82.7697	78.50572	135.671
2026/01/04 06:11:00.000 AM - 2026/01/04 06:12:00.000 AM	262586.16	7.228417	5.61305	76.67636	72.62709	135.7
2026/01/04 06:12:00.000 AM - 2026/01/04 06:13:00.000 AM	263193.16	6.757593	5.616133	75.080154	81.00555	135.7
2026/01/04 06:13:00.000 AM - 2026/01/04 06:14:00.000 AM	259735.17	7.378663	6.23055	86.018005	51.452946	135.729
2026/01/04 06:14:00.000 AM - 2026/01/04 06:15:00.000 AM	256000.0	9.495775	6.5	92.09979	45.989452	135.7
2026/01/04 06:15:00.000 AM - 2026/01/04 06:16:00.000 AM	257115.17	8.385292	6.40625	89.24405	52.943832	135.7
2026/01/04 06:16:00.000 AM - 2026/01/04 06:17:00.000 AM	257449.5	8.015822	5.8708334	79.15214	67.1947	135.7423
2026/01/04 06:17:00.000 AM - 2026/01/04 06:18:00.000 AM	259463.83	7.31555	6.0379834	85.129135	53.321465	135.83418
2026/01/04 06:18:00.000 AM - 2026/01/04 06:19:00.000 AM	262233.34	7.835018	6.11295	84.49264	61.584915	135.75067
2026/01/04 06:19:00.000 AM - 2026/01/04 06:20:00.000 AM	261410.83	7.428263	6.0066333	82.427155	74.02265	135.8
2026/01/04 06:20:00.000 AM - 2026/01/04 06:21:00.000 AM	259475.0	6.53479	5.6	75.08288	82.58627	135.78102
2026/01/04 06:21:00.000 AM - 2026/01/04 06:22:00.000 AM	264811.0	7.799298	6.0449667	84.5782	56.451313	135.82881
2026/01/04 06:22:00.000 AM - 2026/01/04 06:23:00.000 AM	262318.5	6.755672	5.2309666	69.20985	138.71594	135.81747
2026/01/04 06:23:00.000 AM - 2026/01/04 06:24:00.000 AM	258494.5	6.0512443	5.2787333	68.63819	114.065346	135.9
2026/01/04 06:24:00.000 AM - 2026/01/04 06:25:00.000 AM	258250.67	7.9938016	5.8347335	79.28745	71.51961	135.9
2026/01/04 06:25:00.000 AM - 2026/01/04 06:26:00.000 AM	259841.83	6.822381	6.11835	83.0683	90.3169	135.9
2026/01/04 06:26:00.000 AM - 2026/01/04 06:27:00.000 AM	256088.17	7.298007	5.9965334	82.46521	83.46867	135.83684
2026/01/04 06:27:00.000 AM - 2026/01/04 06:28:00.000 AM	258948.17	7.710228	5.66425	79.905304	79.56751	135.82217
2026/01/04 06:28:00.000 AM - 2026/01/04 06:29:00.000 AM	258869.67	6.4630513	5.7804	80.73477	65.7632	135.81268
2026/01/04 06:29:00.000 AM - 2026/01/04 06:30:00.000 AM	257894.5	7.5704308	5.5896	76.41826	108.811905	135.85799
2026/01/04 06:30:00.000 AM - 2026/01/04 06:31:00.000 AM	256761.33	6.9096227	5.632533	78.10597	83.274796	135.8555
2026/01/04 06:31:00.000 AM - 2026/01/04 06:32:00.000 AM	257969.67	7.613038	6.3021336	90.2876	51.56785	135.88982
2026/01/04 06:32:00.000 AM - 2026/01/04 06:33:00.000 AM	258066.0	7.610091	6.514983	96.2692	44.3502	135.901
2026/01/04 06:33:00.000 AM - 2026/01/04 06:34:00.000 AM	257037.5	6.417303	6.0143332	87.25042	66.04423	135.80669
2026/01/04 06:34:00.000 AM - 2026/01/04 06:35:00.000 AM	259443.33	6.2194242	5.3178167	71.433014	115.00226	135.82532
2026/01/04 06:35:00.000 AM - 2026/01/04 06:36:00.000 AM	257562.5	6.8033314	5.900417	80.5087	80.071045	135.81117
2026/01/04 06:36:00.000 AM - 2026/01/04 06:37:00.000 AM	257067.17	7.39606	6.18545	86.29388	70.33052	135.81352

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 06:37:00.000 AM - 2026/01/04 06:38:00.000 AM	253910.33	7.799479	6.53945	89.57571	62.654125	135.7565
2026/01/04 06:38:00.000 AM - 2026/01/04 06:39:00.000 AM	254060.83	7.1592774	6.11935	83.82335	96.72503	135.8
2026/01/04 06:39:00.000 AM - 2026/01/04 06:40:00.000 AM	261147.0	6.634373	5.3289332	67.76729	188.52573	135.8
2026/01/04 06:40:00.000 AM - 2026/01/04 06:41:00.000 AM	256744.5	6.190958	5.030083	60.354923	227.41917	135.88397
2026/01/04 06:41:00.000 AM - 2026/01/04 06:42:00.000 AM	257209.33	7.965469	5.9803834	80.6905	78.25196	135.9
2026/01/04 06:42:00.000 AM - 2026/01/04 06:43:00.000 AM	261875.17	7.003568	6.207	87.67072	57.836533	135.9
2026/01/04 06:43:00.000 AM - 2026/01/04 06:44:00.000 AM	253256.33	6.074763	5.8706	82.747284	74.29593	135.9
2026/01/04 06:44:00.000 AM - 2026/01/04 06:45:00.000 AM	261999.98	7.0862746	5.6	76.31373	98.20024	135.9
2026/01/04 06:45:00.000 AM - 2026/01/04 06:46:00.000 AM	264096.5	7.574935	6.084533	81.44491	93.1653	135.9
2026/01/04 06:46:00.000 AM - 2026/01/04 06:47:00.000 AM	259169.67	7.607714	6.0214	77.53833	124.12982	135.9
2026/01/04 06:47:00.000 AM - 2026/01/04 06:48:00.000 AM	254262.33	5.443026	5.796233	73.697235	140.24019	135.93881
2026/01/04 06:48:00.000 AM - 2026/01/04 06:49:00.000 AM	263532.84	7.278716	5.6396666	69.225006	160.58463	136.0
2026/01/04 06:49:00.000 AM - 2026/01/04 06:50:00.000 AM	259595.0	7.527718	5.688	71.98374	107.02331	136.0
2026/01/04 06:50:00.000 AM - 2026/01/04 06:51:00.000 AM	262962.34	7.0864015	5.8552833	75.80121	86.73468	136.05716
2026/01/04 06:51:00.000 AM - 2026/01/04 06:52:00.000 AM	263934.66	6.3152676	5.96725	78.58888	89.131355	136.05632
2026/01/04 06:52:00.000 AM - 2026/01/04 06:53:00.000 AM	263830.0	7.533151	6.3683667	88.759254	54.91689	136.0255
2026/01/04 06:53:00.000 AM - 2026/01/04 06:54:00.000 AM	259992.83	7.3322973	6.1404333	83.88551	71.096	136.03867
2026/01/04 06:54:00.000 AM - 2026/01/04 06:55:00.000 AM	258760.83	6.361325	5.7068834	75.76216	96.25424	136.04352
2026/01/04 06:55:00.000 AM - 2026/01/04 06:56:00.000 AM	263383.0	6.6133633	6.611933	93.796104	44.17614	136.0
2026/01/04 06:56:00.000 AM - 2026/01/04 06:57:00.000 AM	261150.0	7.6740837	6.36415	90.97815	58.37972	135.92917
2026/01/04 06:57:00.000 AM - 2026/01/04 06:58:00.000 AM	261260.17	6.59068	5.4463835	74.2952	106.34307	135.99548
2026/01/04 06:58:00.000 AM - 2026/01/04 06:59:00.000 AM	262505.66	6.276209	5.590417	77.9677	60.452038	135.97333
2026/01/04 06:59:00.000 AM - 2026/01/04 07:00:00.000 AM	262066.5	6.6551685	5.853717	81.78843	56.570175	136.0
2026/01/04 07:00:00.000 AM - 2026/01/04 07:01:00.000 AM	260136.0	7.2669587	5.8534665	81.80607	55.619774	136.0
2026/01/04 07:01:00.000 AM - 2026/01/04 07:02:00.000 AM	261630.17	7.0222063	5.88	81.13973	70.43587	136.0
2026/01/04 07:02:00.000 AM - 2026/01/04 07:03:00.000 AM	261207.33	6.4057317	6.0456333	83.78891	58.400505	136.0
2026/01/04 07:03:00.000 AM - 2026/01/04 07:04:00.000 AM	257482.84	6.628563	5.8177166	78.451744	89.26269	136.0
2026/01/04 07:04:00.000 AM - 2026/01/04 07:05:00.000 AM	258768.83	6.5061226	5.63985	73.15625	139.49269	136.0625
2026/01/04 07:05:00.000 AM - 2026/01/04 07:06:00.000 AM	262713.66	7.2532487	6.6097665	87.751335	83.116035	136.0
2026/01/04 07:06:00.000 AM - 2026/01/04 07:07:00.000 AM	261521.0	7.429016	6.6113667	86.82755	121.863266	136.0
2026/01/04 07:07:00.000 AM - 2026/01/04 07:08:00.000 AM	263255.84	5.9368086	5.4656334	66.76038	223.02698	136.04584
2026/01/04 07:08:00.000 AM - 2026/01/04 07:09:00.000 AM	255077.0	6.683478	5.22675	62.42168	211.70769	136.09099

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 07:09:00.000 AM - 2026/01/04 07:10:00.000 AM	260888.67	6.09811	6.0120335	81.12261	86.21402	136.03102
2026/01/04 07:10:00.000 AM - 2026/01/04 07:11:00.000 AM	255414.5	7.0042715	6.1584334	83.14636	104.86124	136.03601
2026/01/04 07:11:00.000 AM - 2026/01/04 07:12:00.000 AM	255778.5	6.742888	6.4644666	91.66431	68.164986	135.98235
2026/01/04 07:12:00.000 AM - 2026/01/04 07:13:00.000 AM	250532.33	6.9968987	7.0695333	103.9143	49.646492	135.89435
2026/01/04 07:13:00.000 AM - 2026/01/04 07:14:00.000 AM	257276.66	7.4176116	6.8511333	99.43873	51.244095	135.8
2026/01/04 07:14:00.000 AM - 2026/01/04 07:15:00.000 AM	258000.02	7.6000004	7.0	101.4	48.727272	135.8
2026/01/04 07:15:00.000 AM - 2026/01/04 07:16:00.000 AM	258747.17	7.7085533	6.466533	88.27378	85.77747	135.771
2026/01/04 07:16:00.000 AM - 2026/01/04 07:17:00.000 AM	251681.0	6.951024	5.9298167	79.19641	90.33488	135.78035
2026/01/04 07:17:00.000 AM - 2026/01/04 07:18:00.000 AM	252468.5	7.497414	6.127033	82.25446	95.10625	135.74466
2026/01/04 07:18:00.000 AM - 2026/01/04 07:19:00.000 AM	263339.84	7.7272906	7.304217	103.6167	56.400406	135.7
2026/01/04 07:19:00.000 AM - 2026/01/04 07:20:00.000 AM	259869.0	7.203825	6.514983	94.60906	80.610886	135.65884
2026/01/04 07:20:00.000 AM - 2026/01/04 07:21:00.000 AM	257620.17	6.621128	5.361183	72.003716	139.96967	135.7
2026/01/04 07:21:00.000 AM - 2026/01/04 07:22:00.000 AM	260800.5	6.1923065	5.482967	72.642296	121.25037	135.7
2026/01/04 07:22:00.000 AM - 2026/01/04 07:23:00.000 AM	261765.67	6.3542433	5.7611	76.94183	96.70868	135.7
2026/01/04 07:23:00.000 AM - 2026/01/04 07:24:00.000 AM	258917.33	7.1561775	6.186983	86.55663	63.277084	135.7
2026/01/04 07:24:00.000 AM - 2026/01/04 07:25:00.000 AM	258635.0	6.1352615	5.8782	83.19886	67.21939	135.7
2026/01/04 07:25:00.000 AM - 2026/01/04 07:26:00.000 AM	258152.5	6.2690525	5.7967167	80.84381	78.56357	135.79749
2026/01/04 07:26:00.000 AM - 2026/01/04 07:27:00.000 AM	259972.17	6.3150263	5.8640666	81.71194	77.648796	135.8
2026/01/04 07:27:00.000 AM - 2026/01/04 07:28:00.000 AM	255323.83	6.9660664	6.1240335	87.57776	61.40778	135.83884
2026/01/04 07:28:00.000 AM - 2026/01/04 07:29:00.000 AM	261702.83	5.528223	6.1464667	86.703804	66.47644	135.88414
2026/01/04 07:29:00.000 AM - 2026/01/04 07:30:00.000 AM	256088.5	7.009798	6.1128836	87.40264	64.94917	135.85483
2026/01/04 07:30:00.000 AM - 2026/01/04 07:31:00.000 AM	261681.67	6.801343	5.8415165	82.80001	70.01422	135.8325
2026/01/04 07:31:00.000 AM - 2026/01/04 07:32:00.000 AM	258853.17	5.835656	5.8910003	83.37006	62.4826	135.86917
2026/01/04 07:32:00.000 AM - 2026/01/04 07:33:00.000 AM	256498.83	6.118927	5.76575	79.0369	82.85218	135.8905
2026/01/04 07:33:00.000 AM - 2026/01/04 07:34:00.000 AM	262124.0	6.614475	6.4721165	91.30032	47.28032	135.8
2026/01/04 07:34:00.000 AM - 2026/01/04 07:35:00.000 AM	265158.84	7.169552	6.22365	85.94629	72.969666	135.8
2026/01/04 07:35:00.000 AM - 2026/01/04 07:36:00.000 AM	259973.17	6.3727703	5.6400666	75.62721	96.58554	135.8
2026/01/04 07:36:00.000 AM - 2026/01/04 07:37:00.000 AM	256245.5	6.306819	5.442533	68.89302	138.472	135.8
2026/01/04 07:37:00.000 AM - 2026/01/04 07:38:00.000 AM	261152.67	7.4389195	6.4336	86.38694	65.80566	135.8
2026/01/04 07:38:00.000 AM - 2026/01/04 07:39:00.000 AM	259373.0	6.028551	6.1754665	84.773476	69.4116	135.8
2026/01/04 07:39:00.000 AM - 2026/01/04 07:40:00.000 AM	261108.33	6.224239	5.45785	71.89065	133.47914	135.8
2026/01/04 07:40:00.000 AM - 2026/01/04 07:41:00.000 AM	260754.5	6.2825065	5.7121334	75.26582	102.28184	135.85767

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 07:41:00.000 AM - 2026/01/04 07:42:00.000 AM	253031.5	6.0298123	6.0333	82.49369	69.33921	135.86531
2026/01/04 07:42:00.000 AM - 2026/01/04 07:43:00.000 AM	257075.83	6.594678	6.1658	87.0614	52.530846	135.84418
2026/01/04 07:43:00.000 AM - 2026/01/04 07:44:00.000 AM	259074.66	6.7038345	6.187333	87.579285	51.23273	135.84615
2026/01/04 07:44:00.000 AM - 2026/01/04 07:45:00.000 AM	260000.0	6.7136054	6.2	87.844215	51.362087	135.9
2026/01/04 07:45:00.000 AM - 2026/01/04 07:46:00.000 AM	262678.16	6.947855	5.88525	80.23915	67.52766	135.9
2026/01/04 07:46:00.000 AM - 2026/01/04 07:47:00.000 AM	260888.33	6.418108	5.9132833	81.31615	74.407646	135.9
2026/01/04 07:47:00.000 AM - 2026/01/04 07:48:00.000 AM	254796.33	6.8360715	5.985017	81.93132	77.58978	135.9
2026/01/04 07:48:00.000 AM - 2026/01/04 07:49:00.000 AM	261400.33	6.677056	5.7948165	78.62567	83.206566	135.9
2026/01/04 07:49:00.000 AM - 2026/01/04 07:50:00.000 AM	259744.17	6.969757	6.3507833	86.69256	56.191082	135.9
2026/01/04 07:50:00.000 AM - 2026/01/04 07:51:00.000 AM	258935.0	6.0035186	5.8561	80.680626	83.90927	135.9
2026/01/04 07:51:00.000 AM - 2026/01/04 07:52:00.000 AM	265870.0	4.8358984	5.9090834	79.7838	82.48639	135.9
2026/01/04 07:52:00.000 AM - 2026/01/04 07:53:00.000 AM	269239.34	6.938117	6.326967	87.15352	66.72358	135.9
2026/01/04 07:53:00.000 AM - 2026/01/04 07:54:00.000 AM	263664.84	5.782133	5.990317	80.717514	107.69167	135.98465
2026/01/04 07:54:00.000 AM - 2026/01/04 07:55:00.000 AM	260731.33	6.664601	5.9851832	79.46562	82.45604	136.0
2026/01/04 07:55:00.000 AM - 2026/01/04 07:56:00.000 AM	261870.17	6.4070854	6.694433	94.19562	50.508507	136.03233
2026/01/04 07:56:00.000 AM - 2026/01/04 07:57:00.000 AM	262273.16	6.307197	6.5539165	92.83557	66.03109	136.00798
2026/01/04 07:57:00.000 AM - 2026/01/04 07:58:00.000 AM	260628.67	6.265281	6.2788835	83.60381	97.58777	136.1
2026/01/04 07:58:00.000 AM - 2026/01/04 07:59:00.000 AM	262230.16	7.183028	5.9919667	75.514084	130.41428	136.05219
2026/01/04 07:59:00.000 AM - 2026/01/04 08:00:00.000 AM	258494.67	7.1421666	5.8996334	77.91745	103.291435	136.04283
2026/01/04 08:00:00.000 AM - 2026/01/04 08:01:00.000 AM	262929.34	5.7843695	5.48085	71.40405	108.491425	136.07632
2026/01/04 08:01:00.000 AM - 2026/01/04 08:02:00.000 AM	258904.67	6.5943203	5.418267	68.27306	119.605125	136.07669
2026/01/04 08:02:00.000 AM - 2026/01/04 08:03:00.000 AM	259897.67	5.5074973	5.6829667	74.82235	80.78503	136.0
2026/01/04 08:03:00.000 AM - 2026/01/04 08:04:00.000 AM	254187.83	5.202061	5.7113833	74.70701	99.05101	135.95134
2026/01/04 08:04:00.000 AM - 2026/01/04 08:05:00.000 AM	257857.5	4.927851	6.12755	80.71639	79.203224	135.9
2026/01/04 08:05:00.000 AM - 2026/01/04 08:06:00.000 AM	258326.0	6.092472	6.26105	85.06211	70.0202	135.86069
2026/01/04 08:06:00.000 AM - 2026/01/04 08:07:00.000 AM	260637.5	6.15892	6.024	81.08404	86.45468	135.89366
2026/01/04 08:07:00.000 AM - 2026/01/04 08:08:00.000 AM	253364.33	5.8268013	5.9263167	79.94082	98.52782	135.83533
2026/01/04 08:08:00.000 AM - 2026/01/04 08:09:00.000 AM	257094.83	6.923951	6.3076	89.4574	60.65834	135.8
2026/01/04 08:09:00.000 AM - 2026/01/04 08:10:00.000 AM	264615.84	5.9168334	6.6103168	94.47129	57.615303	135.75302
2026/01/04 08:10:00.000 AM - 2026/01/04 08:11:00.000 AM	263553.16	6.3110437	6.0826497	84.90175	88.71469	135.78966
2026/01/04 08:11:00.000 AM - 2026/01/04 08:12:00.000 AM	261749.5	5.3479404	5.56555	71.6393	158.95476	135.8728
2026/01/04 08:12:00.000 AM - 2026/01/04 08:13:00.000 AM	255764.0	6.180944	5.8527	74.64957	122.04334	135.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 08:13:00.000 AM - 2026/01/04 08:14:00.000 AM	259663.16	6.141075	6.3556333	86.36047	66.63202	135.9
2026/01/04 08:14:00.000 AM - 2026/01/04 08:15:00.000 AM	260000.0	5.9434476	6.4	86.94689	65.57837	135.9
2026/01/04 08:15:00.000 AM - 2026/01/04 08:16:00.000 AM	261694.5	7.0169673	6.3801665	85.11496	65.07077	135.9
2026/01/04 08:16:00.000 AM - 2026/01/04 08:17:00.000 AM	261908.67	6.6270304	6.441167	89.915504	57.997128	135.9
2026/01/04 08:17:00.000 AM - 2026/01/04 08:18:00.000 AM	266351.34	7.005981	6.0903	86.62765	72.995674	135.92331
2026/01/04 08:18:00.000 AM - 2026/01/04 08:19:00.000 AM	261925.5	6.101465	5.2863665	67.4319	179.62552	136.0
2026/01/04 08:19:00.000 AM - 2026/01/04 08:20:00.000 AM	261830.0	6.473836	6.002967	79.867836	75.78892	136.0
2026/01/04 08:20:00.000 AM - 2026/01/04 08:21:00.000 AM	266315.66	6.521901	6.35655	87.3687	70.64883	136.0
2026/01/04 08:21:00.000 AM - 2026/01/04 08:22:00.000 AM	264150.0	6.6397743	6.190583	84.497284	90.39551	136.03734
2026/01/04 08:22:00.000 AM - 2026/01/04 08:23:00.000 AM	258824.67	5.929954	5.384733	69.06812	182.29979	136.01115
2026/01/04 08:23:00.000 AM - 2026/01/04 08:24:00.000 AM	262247.5	6.6201806	5.6194167	74.44877	90.80132	136.05501
2026/01/04 08:24:00.000 AM - 2026/01/04 08:25:00.000 AM	262566.0	5.883632	6.3838835	89.04869	51.55429	136.00519
2026/01/04 08:25:00.000 AM - 2026/01/04 08:26:00.000 AM	262925.0	6.5448017	6.1667666	85.46787	68.08224	136.0415
2026/01/04 08:26:00.000 AM - 2026/01/04 08:27:00.000 AM	260515.5	6.0161166	6.0555	82.533905	74.59339	135.99419
2026/01/04 08:27:00.000 AM - 2026/01/04 08:28:00.000 AM	263848.0	6.2641125	6.2255836	84.92938	60.219643	135.94566
2026/01/04 08:28:00.000 AM - 2026/01/04 08:29:00.000 AM	266229.84	7.173881	6.278567	87.54415	56.9526	135.93584
2026/01/04 08:29:00.000 AM - 2026/01/04 08:30:00.000 AM	267336.5	6.4601808	5.9377	81.22669	72.18969	135.92862
2026/01/04 08:30:00.000 AM - 2026/01/04 08:31:00.000 AM	264523.34	6.879699	5.9423165	80.076004	90.10643	135.95267
2026/01/04 08:31:00.000 AM - 2026/01/04 08:32:00.000 AM	262688.84	6.309082	6.365083	86.755684	72.31503	135.98752
2026/01/04 08:32:00.000 AM - 2026/01/04 08:33:00.000 AM	261951.5	6.574653	6.4659667	90.39578	59.319542	135.98434
2026/01/04 08:33:00.000 AM - 2026/01/04 08:34:00.000 AM	264720.5	7.885235	6.56135	93.872665	53.1473	135.98619
2026/01/04 08:34:00.000 AM - 2026/01/04 08:35:00.000 AM	263511.66	7.0246916	6.54955	93.07299	58.97907	135.95412
2026/01/04 08:35:00.000 AM - 2026/01/04 08:36:00.000 AM	267093.84	6.0678864	6.3921833	90.801674	60.4561	135.97636
2026/01/04 08:36:00.000 AM - 2026/01/04 08:37:00.000 AM	266637.5	7.371965	5.9989	84.397865	72.80082	135.9615
2026/01/04 08:37:00.000 AM - 2026/01/04 08:38:00.000 AM	268175.34	7.34232	5.8919835	81.59785	77.96125	135.98248
2026/01/04 08:38:00.000 AM - 2026/01/04 08:39:00.000 AM	264939.84	6.2185106	5.713917	79.531395	81.132996	135.93517
2026/01/04 08:39:00.000 AM - 2026/01/04 08:40:00.000 AM	269969.5	6.263069	5.65275	75.83013	86.206276	135.9215
2026/01/04 08:40:00.000 AM - 2026/01/04 08:41:00.000 AM	263900.16	6.5135274	5.659917	72.96483	122.53395	135.959
2026/01/04 08:41:00.000 AM - 2026/01/04 08:42:00.000 AM	263790.16	6.5052447	5.5494165	70.26054	127.086655	135.94485
2026/01/04 08:42:00.000 AM - 2026/01/04 08:43:00.000 AM	265339.66	6.6889067	6.092467	78.34745	103.33888	135.9
2026/01/04 08:43:00.000 AM - 2026/01/04 08:44:00.000 AM	266151.84	6.3441286	6.2756333	84.45513	83.28317	135.9
2026/01/04 08:44:00.000 AM - 2026/01/04 08:45:00.000 AM	265668.34	6.473973	6.3232164	84.97973	81.38256	135.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 08:45:00.000 AM - 2026/01/04 08:46:00.000 AM	263527.16	7.8595605	6.5267835	88.262566	68.959885	135.91731
2026/01/04 08:46:00.000 AM - 2026/01/04 08:47:00.000 AM	263861.66	5.9751754	5.9021	80.39191	98.78389	135.97652
2026/01/04 08:47:00.000 AM - 2026/01/04 08:48:00.000 AM	265683.5	7.514241	6.043733	81.55758	77.527466	135.98766
2026/01/04 08:48:00.000 AM - 2026/01/04 08:49:00.000 AM	262900.34	6.8937345	6.33495	87.46302	74.29141	135.91982
2026/01/04 08:49:00.000 AM - 2026/01/04 08:50:00.000 AM	263328.0	6.2617044	6.47805	93.44198	65.76009	135.9707
2026/01/04 08:50:00.000 AM - 2026/01/04 08:51:00.000 AM	264442.5	7.7948318	6.375517	93.4171	64.37936	135.9
2026/01/04 08:51:00.000 AM - 2026/01/04 08:52:00.000 AM	266101.84	7.184992	6.1941667	88.823616	76.81587	135.93066
2026/01/04 08:52:00.000 AM - 2026/01/04 08:53:00.000 AM	259644.0	6.5141826	6.3196335	92.20954	63.152725	135.95416
2026/01/04 08:53:00.000 AM - 2026/01/04 08:54:00.000 AM	268487.0	7.113354	6.4799666	96.817345	54.71182	135.948
2026/01/04 08:54:00.000 AM - 2026/01/04 08:55:00.000 AM	267019.5	8.201501	6.667217	99.91297	58.24913	135.93416
2026/01/04 08:55:00.000 AM - 2026/01/04 08:56:00.000 AM	259682.5	7.1305175	6.1080666	89.14019	73.70008	135.8917
2026/01/04 08:56:00.000 AM - 2026/01/04 08:57:00.000 AM	267766.5	7.3141956	6.101617	88.87501	65.47424	135.82298
2026/01/04 08:57:00.000 AM - 2026/01/04 08:58:00.000 AM	263807.16	7.805249	6.3889832	92.42515	56.319065	135.70586
2026/01/04 08:58:00.000 AM - 2026/01/04 08:59:00.000 AM	262396.66	7.0771074	6.0542336	86.672005	71.58421	135.70998
2026/01/04 08:59:00.000 AM - 2026/01/04 09:00:00.000 AM	259771.0	7.633704	5.7115335	81.247284	77.56078	135.73335
2026/01/04 09:00:00.000 AM - 2026/01/04 09:01:00.000 AM	257566.83	7.292331	6.2623835	87.05319	66.35078	135.7
2026/01/04 09:01:00.000 AM - 2026/01/04 09:02:00.000 AM	259370.33	7.31702	5.9342833	83.066505	82.95156	135.62003
2026/01/04 09:02:00.000 AM - 2026/01/04 09:03:00.000 AM	261010.0	7.7727594	5.6148334	77.49365	97.59736	135.65182
2026/01/04 09:03:00.000 AM - 2026/01/04 09:04:00.000 AM	258968.33	6.9373097	5.8472834	81.501144	78.31598	135.65169
2026/01/04 09:04:00.000 AM - 2026/01/04 09:05:00.000 AM	266402.16	7.1492534	6.29605	85.67821	73.61797	135.56218
2026/01/04 09:05:00.000 AM - 2026/01/04 09:06:00.000 AM	263750.16	6.679435	6.344333	83.733826	115.373375	135.55832
2026/01/04 09:06:00.000 AM - 2026/01/04 09:07:00.000 AM	257562.0	5.919038	5.4579	70.028625	209.6288	135.6
2026/01/04 09:07:00.000 AM - 2026/01/04 09:08:00.000 AM	254245.17	5.362632	5.48145	69.21993	178.24011	135.64517
2026/01/04 09:08:00.000 AM - 2026/01/04 09:09:00.000 AM	257462.0	5.1386504	6.0893664	75.72085	153.37526	135.56035
2026/01/04 09:09:00.000 AM - 2026/01/04 09:10:00.000 AM	260542.67	6.626333	6.2736335	81.508	137.98175	135.5
2026/01/04 09:10:00.000 AM - 2026/01/04 09:11:00.000 AM	264196.66	7.6256504	6.236117	81.95947	147.66388	135.5
2026/01/04 09:11:00.000 AM - 2026/01/04 09:12:00.000 AM	255862.33	6.4505563	5.4463167	71.830666	170.33737	135.59499
2026/01/04 09:12:00.000 AM - 2026/01/04 09:13:00.000 AM	261188.83	5.645362	5.4923167	68.745926	159.35236	135.6
2026/01/04 09:13:00.000 AM - 2026/01/04 09:14:00.000 AM	265000.0	6.362036	6.1	78.40892	123.90699	135.6
2026/01/04 09:14:00.000 AM - 2026/01/04 09:15:00.000 AM	263112.84	6.6071806	6.1876	78.60606	119.113174	135.6
2026/01/04 09:15:00.000 AM - 2026/01/04 09:16:00.000 AM	259836.17	5.905925	6.1247	74.70385	150.89897	135.6
2026/01/04 09:16:00.000 AM - 2026/01/04 09:17:00.000 AM	251419.5	7.3855505	6.73005	84.47575	140.33887	135.52118

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 09:17:00.000 AM - 2026/01/04 09:18:00.000 AM	260386.83	7.1775603	6.52405	82.00994	211.40172	135.5
2026/01/04 09:18:00.000 AM - 2026/01/04 09:19:00.000 AM	262400.84	7.234009	6.4140997	81.60126	215.18907	135.52232
2026/01/04 09:19:00.000 AM - 2026/01/04 09:20:00.000 AM	255491.33	6.7444153	5.4904833	72.13473	198.80704	135.6
2026/01/04 09:20:00.000 AM - 2026/01/04 09:21:00.000 AM	260800.67	6.6835456	5.3747334	71.84751	130.64551	135.5695
2026/01/04 09:21:00.000 AM - 2026/01/04 09:22:00.000 AM	265285.5	7.951594	5.893133	81.18636	69.1583	135.6
2026/01/04 09:22:00.000 AM - 2026/01/04 09:23:00.000 AM	255508.5	7.5448837	6.0615335	82.83184	69.16218	135.6
2026/01/04 09:23:00.000 AM - 2026/01/04 09:24:00.000 AM	256856.5	6.3700337	5.780317	80.09886	87.1269	135.61133
2026/01/04 09:24:00.000 AM - 2026/01/04 09:25:00.000 AM	263570.34	7.7811747	5.7365	81.64424	65.31892	135.64967
2026/01/04 09:25:00.000 AM - 2026/01/04 09:26:00.000 AM	256923.83	7.1749916	5.99485	85.46784	56.461426	135.7
2026/01/04 09:26:00.000 AM - 2026/01/04 09:27:00.000 AM	260190.0	7.1173625	5.9223166	85.19611	63.566467	135.7
2026/01/04 09:27:00.000 AM - 2026/01/04 09:28:00.000 AM	266022.84	6.9724183	5.867483	84.2528	88.2399	135.7
2026/01/04 09:28:00.000 AM - 2026/01/04 09:29:00.000 AM	262056.0	7.8578153	5.7292333	79.63016	129.09462	135.76782
2026/01/04 09:29:00.000 AM - 2026/01/04 09:30:00.000 AM	260872.0	7.1141424	5.7844167	79.638245	86.361626	135.88231
2026/01/04 09:30:00.000 AM - 2026/01/04 09:31:00.000 AM	263002.84	8.804355	6.6228333	92.89051	50.413082	135.86284
2026/01/04 09:31:00.000 AM - 2026/01/04 09:32:00.000 AM	268972.5	7.8054194	6.8847833	94.73405	66.24287	135.83818
2026/01/04 09:32:00.000 AM - 2026/01/04 09:33:00.000 AM	257958.17	7.0319567	5.87935	78.64504	149.77899	135.89847
2026/01/04 09:33:00.000 AM - 2026/01/04 09:34:00.000 AM	259440.33	6.8033166	5.7465	77.907555	124.67967	135.86584
2026/01/04 09:34:00.000 AM - 2026/01/04 09:35:00.000 AM	259714.67	7.9135394	6.6401167	95.23458	55.50256	135.8
2026/01/04 09:35:00.000 AM - 2026/01/04 09:36:00.000 AM	261483.83	7.405358	6.1401167	88.68575	86.38526	135.8
2026/01/04 09:36:00.000 AM - 2026/01/04 09:37:00.000 AM	257951.33	6.715854	5.8533335	85.41285	68.14353	135.8
2026/01/04 09:37:00.000 AM - 2026/01/04 09:38:00.000 AM	262262.84	7.370042	6.059417	89.319466	52.1902	135.87833
2026/01/04 09:38:00.000 AM - 2026/01/04 09:39:00.000 AM	267334.5	8.381417	6.36555	94.49019	43.1331	135.8
2026/01/04 09:39:00.000 AM - 2026/01/04 09:40:00.000 AM	262556.84	6.930232	6.0372334	88.77853	53.564465	135.8
2026/01/04 09:40:00.000 AM - 2026/01/04 09:41:00.000 AM	263802.5	6.0967345	5.710467	83.11667	63.032833	135.8928
2026/01/04 09:41:00.000 AM - 2026/01/04 09:42:00.000 AM	270964.16	8.670811	6.4355335	95.102646	40.414707	135.87
2026/01/04 09:42:00.000 AM - 2026/01/04 09:43:00.000 AM	269881.66	7.491907	6.4665833	95.189735	48.079014	135.93665
2026/01/04 09:43:00.000 AM - 2026/01/04 09:44:00.000 AM	266000.0	8.131973	6.2	90.20816	52.82249	136.0
2026/01/04 09:44:00.000 AM - 2026/01/04 09:45:00.000 AM	264860.0	8.511198	6.3283334	88.30697	73.33036	136.0213
2026/01/04 09:45:00.000 AM - 2026/01/04 09:46:00.000 AM	269445.0	7.664435	6.5338836	90.7951	99.11075	136.15634
2026/01/04 09:46:00.000 AM - 2026/01/04 09:47:00.000 AM	268178.84	7.7502084	6.5181165	93.18352	107.83852	136.27046
2026/01/04 09:47:00.000 AM - 2026/01/04 09:48:00.000 AM	268020.5	7.6108084	6.064883	84.8724	118.685555	136.4
2026/01/04 09:48:00.000 AM - 2026/01/04 09:49:00.000 AM	264906.34	7.2281165	5.989617	85.77321	80.812065	136.47116

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 09:49:00.000 AM - 2026/01/04 09:50:00.000 AM	263899.66	7.6788616	6.4324665	94.047516	52.454727	136.49216
2026/01/04 09:50:00.000 AM - 2026/01/04 09:51:00.000 AM	264230.34	7.1076837	6.0371	88.34662	63.87154	136.5
2026/01/04 09:51:00.000 AM - 2026/01/04 09:52:00.000 AM	266160.5	8.095291	5.95725	86.671555	51.129803	136.47302
2026/01/04 09:52:00.000 AM - 2026/01/04 09:53:00.000 AM	258015.33	8.098211	6.3159	94.25494	41.527325	136.4
2026/01/04 09:53:00.000 AM - 2026/01/04 09:54:00.000 AM	260389.0	7.7369027	5.364267	76.37866	84.97098	136.43066
2026/01/04 09:54:00.000 AM - 2026/01/04 09:55:00.000 AM	257543.33	7.685971	5.6343	78.6005	76.591354	136.36652
2026/01/04 09:55:00.000 AM - 2026/01/04 09:56:00.000 AM	256209.83	7.1007314	6.8048167	100.30994	41.36911	136.24068
2026/01/04 09:56:00.000 AM - 2026/01/04 09:57:00.000 AM	258717.0	7.7878733	6.273617	89.74428	64.88171	136.2
2026/01/04 09:57:00.000 AM - 2026/01/04 09:58:00.000 AM	255811.5	7.6773453	5.75415	78.09433	102.04998	136.12535
2026/01/04 09:58:00.000 AM - 2026/01/04 09:59:00.000 AM	254977.33	8.687514	6.2465	89.926384	67.632195	136.1
2026/01/04 09:59:00.000 AM - 2026/01/04 10:00:00.000 AM	254047.83	5.9520297	5.93065	81.16471	129.76549	136.08469
2026/01/04 10:00:00.000 AM - 2026/01/04 10:01:00.000 AM	250366.0	6.949879	6.208667	87.16635	88.81691	135.97618
2026/01/04 10:01:00.000 AM - 2026/01/04 10:02:00.000 AM	258924.0	8.098674	5.7563834	80.29681	112.56399	135.9
2026/01/04 10:02:00.000 AM - 2026/01/04 10:03:00.000 AM	258089.33	8.330746	5.70595	79.65166	120.9939	135.85599
2026/01/04 10:03:00.000 AM - 2026/01/04 10:04:00.000 AM	251905.67	7.0703497	4.8563333	62.258366	224.63252	135.9
2026/01/04 10:04:00.000 AM - 2026/01/04 10:05:00.000 AM	256457.5	7.820053	5.574333	77.983475	78.53144	135.81834
2026/01/04 10:05:00.000 AM - 2026/01/04 10:06:00.000 AM	258607.17	7.4221897	6.2799335	88.52757	61.26318	135.78302
2026/01/04 10:06:00.000 AM - 2026/01/04 10:07:00.000 AM	254927.0	7.1964865	6.0041666	82.85928	99.189514	135.7
2026/01/04 10:07:00.000 AM - 2026/01/04 10:08:00.000 AM	255671.83	9.525148	5.7324166	79.317635	92.856575	135.7
2026/01/04 10:08:00.000 AM - 2026/01/04 10:09:00.000 AM	255605.5	8.086097	5.9895167	86.55981	71.20029	135.66116
2026/01/04 10:09:00.000 AM - 2026/01/04 10:10:00.000 AM	261313.5	7.044229	5.75935	84.23441	52.68096	135.62169
2026/01/04 10:10:00.000 AM - 2026/01/04 10:11:00.000 AM	261847.83	7.224336	5.5285997	78.55185	98.912025	135.69081
2026/01/04 10:11:00.000 AM - 2026/01/04 10:12:00.000 AM	256131.0	7.1905694	5.0121665	64.00066	198.5948	135.7
2026/01/04 10:12:00.000 AM - 2026/01/04 10:13:00.000 AM	257408.67	7.669783	5.77885	76.392265	116.25912	135.7
2026/01/04 10:13:00.000 AM - 2026/01/04 10:14:00.000 AM	261999.98	7.795271	6.1	82.74257	77.14159	135.7
2026/01/04 10:14:00.000 AM - 2026/01/04 10:15:00.000 AM	260253.67	7.638786	6.2418165	85.750725	69.96434	135.7
2026/01/04 10:15:00.000 AM - 2026/01/04 10:16:00.000 AM	257440.83	7.3539352	6.1821833	87.67243	64.573616	135.7
2026/01/04 10:16:00.000 AM - 2026/01/04 10:17:00.000 AM	262256.66	8.385118	6.1648164	85.83269	75.994415	135.70882
2026/01/04 10:17:00.000 AM - 2026/01/04 10:18:00.000 AM	262649.5	7.5145955	5.852967	76.186935	149.13742	135.8
2026/01/04 10:18:00.000 AM - 2026/01/04 10:19:00.000 AM	261138.83	8.23412	5.166217	66.31108	166.73668	135.85982
2026/01/04 10:19:00.000 AM - 2026/01/04 10:20:00.000 AM	258736.33	6.9580007	5.2608666	65.31047	176.96074	135.90997
2026/01/04 10:20:00.000 AM - 2026/01/04 10:21:00.000 AM	258035.67	7.1311455	5.999117	78.99739	77.320595	136.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 10:21:00.000 AM - 2026/01/04 10:22:00.000 AM	263382.16	8.14951	7.0307665	98.83238	49.271328	136.0
2026/01/04 10:22:00.000 AM - 2026/01/04 10:23:00.000 AM	270558.16	6.749406	7.1835165	102.4065	61.52671	136.0
2026/01/04 10:23:00.000 AM - 2026/01/04 10:24:00.000 AM	266860.0	7.334367	5.5781	67.10808	316.6313	136.16626
2026/01/04 10:24:00.000 AM - 2026/01/04 10:25:00.000 AM	264872.66	7.3446407	5.21775	61.374123	287.98175	136.36816
2026/01/04 10:25:00.000 AM - 2026/01/04 10:26:00.000 AM	262355.84	7.3123956	6.3042336	84.66896	91.12178	136.4
2026/01/04 10:26:00.000 AM - 2026/01/04 10:27:00.000 AM	271500.0	8.9331875	7.15315	100.20634	56.570274	136.44182
2026/01/04 10:27:00.000 AM - 2026/01/04 10:28:00.000 AM	272253.66	7.297666	6.264917	88.710464	68.44905	136.53716
2026/01/04 10:28:00.000 AM - 2026/01/04 10:29:00.000 AM	267188.0	7.4768715	5.1240835	67.03032	151.03592	136.68349
2026/01/04 10:29:00.000 AM - 2026/01/04 10:30:00.000 AM	266120.66	6.620476	5.184767	66.53268	133.72438	136.7963
2026/01/04 10:30:00.000 AM - 2026/01/04 10:31:00.000 AM	267424.5	8.056694	5.8014336	77.41633	69.82457	136.9
2026/01/04 10:31:00.000 AM - 2026/01/04 10:32:00.000 AM	260110.33	6.9960394	5.6246166	73.08391	109.89651	136.97081
2026/01/04 10:32:00.000 AM - 2026/01/04 10:33:00.000 AM	268431.34	7.295369	4.941533	59.814674	213.3438	137.02948
2026/01/04 10:33:00.000 AM - 2026/01/04 10:34:00.000 AM	261328.33	6.467933	4.85215	58.438065	229.21286	137.10365
2026/01/04 10:34:00.000 AM - 2026/01/04 10:35:00.000 AM	266332.34	6.7002625	5.10295	63.465992	157.58125	137.2
2026/01/04 10:35:00.000 AM - 2026/01/04 10:36:00.000 AM	261282.67	6.26996	5.46345	66.840996	146.44174	137.2
2026/01/04 10:36:00.000 AM - 2026/01/04 10:37:00.000 AM	258607.0	8.659772	5.9262333	77.04077	73.80584	137.2
2026/01/04 10:37:00.000 AM - 2026/01/04 10:38:00.000 AM	266413.34	7.1775026	6.696417	92.87218	42.90752	137.15752
2026/01/04 10:38:00.000 AM - 2026/01/04 10:39:00.000 AM	267811.5	7.323149	6.8059	95.75867	45.962948	137.12817
2026/01/04 10:39:00.000 AM - 2026/01/04 10:40:00.000 AM	268695.84	8.147844	5.950033	83.383865	68.55683	137.1
2026/01/04 10:40:00.000 AM - 2026/01/04 10:41:00.000 AM	264376.5	6.315203	4.8582	59.2142	216.3691	137.19049
2026/01/04 10:41:00.000 AM - 2026/01/04 10:42:00.000 AM	257372.0	6.7372046	5.07265	61.611862	178.66328	137.2
2026/01/04 10:42:00.000 AM - 2026/01/04 10:43:00.000 AM	251315.67	6.622971	5.2201333	66.59046	107.96663	137.2
2026/01/04 10:43:00.000 AM - 2026/01/04 10:44:00.000 AM	248000.0	5.969872	5.3	67.98526	97.850815	137.2
2026/01/04 10:44:00.000 AM - 2026/01/04 10:45:00.000 AM	257464.83	6.999722	5.8602667	74.18755	89.47626	137.18901
2026/01/04 10:45:00.000 AM - 2026/01/04 10:46:00.000 AM	258621.83	7.9986186	5.59115	71.92847	100.43147	137.15115
2026/01/04 10:46:00.000 AM - 2026/01/04 10:47:00.000 AM	255626.33	7.9785624	5.55945	71.09696	105.94066	137.14401
2026/01/04 10:47:00.000 AM - 2026/01/04 10:48:00.000 AM	260525.33	8.167837	6.4467335	90.05987	38.240616	137.13367
2026/01/04 10:48:00.000 AM - 2026/01/04 10:49:00.000 AM	264685.66	9.718933	6.392433	88.21374	57.12824	137.1
2026/01/04 10:49:00.000 AM - 2026/01/04 10:50:00.000 AM	256077.16	9.758422	5.557	68.46767	173.83794	137.1325
2026/01/04 10:50:00.000 AM - 2026/01/04 10:51:00.000 AM	262340.16	8.409436	5.2809334	64.556046	141.59554	137.12166
2026/01/04 10:51:00.000 AM - 2026/01/04 10:52:00.000 AM	264352.84	6.525856	5.4635167	68.31362	103.84239	137.15817
2026/01/04 10:52:00.000 AM - 2026/01/04 10:53:00.000 AM	265461.34	7.6457877	5.5790167	72.164825	99.783516	137.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 10:53:00.000 AM - 2026/01/04 10:54:00.000 AM	266211.66	6.683166	5.5405664	68.663445	131.58849	137.20549
2026/01/04 10:54:00.000 AM - 2026/01/04 10:55:00.000 AM	259524.33	7.282351	5.819667	75.26956	76.744125	137.3
2026/01/04 10:55:00.000 AM - 2026/01/04 10:56:00.000 AM	254044.0	7.8558383	6.4415	85.81841	50.33113	137.3
2026/01/04 10:56:00.000 AM - 2026/01/04 10:57:00.000 AM	260212.17	7.6181297	7.2943835	102.6287	30.93696	137.3
2026/01/04 10:57:00.000 AM - 2026/01/04 10:58:00.000 AM	267549.16	8.462419	7.0657334	99.47088	40.801105	137.3
2026/01/04 10:58:00.000 AM - 2026/01/04 10:59:00.000 AM	263697.66	7.3356495	5.63	73.251305	132.912	137.3
2026/01/04 10:59:00.000 AM - 2026/01/04 11:00:00.000 AM	255600.67	7.1239576	5.00795	57.727406	278.35654	137.38364
2026/01/04 11:00:00.000 AM - 2026/01/04 11:01:00.000 AM	259174.33	7.7722983	5.8398666	73.134766	104.912384	137.4
2026/01/04 11:01:00.000 AM - 2026/01/04 11:02:00.000 AM	271503.84	7.8417735	6.498483	86.47828	62.697456	137.4
2026/01/04 11:02:00.000 AM - 2026/01/04 11:03:00.000 AM	265692.16	7.9271894	6.004367	77.5857	109.6677	137.48398
2026/01/04 11:03:00.000 AM - 2026/01/04 11:04:00.000 AM	263986.0	7.22845	4.905667	54.983143	355.06204	137.64682
2026/01/04 11:04:00.000 AM - 2026/01/04 11:05:00.000 AM	262259.84	7.3110304	5.6948833	70.90895	108.092674	137.7
2026/01/04 11:05:00.000 AM - 2026/01/04 11:06:00.000 AM	255699.66	7.7077084	6.0674667	76.354935	77.39229	137.7
2026/01/04 11:06:00.000 AM - 2026/01/04 11:07:00.000 AM	259511.67	7.827872	6.021983	76.34548	89.511566	137.7
2026/01/04 11:07:00.000 AM - 2026/01/04 11:08:00.000 AM	257597.67	7.5109506	6.3483167	83.522316	68.42054	137.64218
2026/01/04 11:08:00.000 AM - 2026/01/04 11:09:00.000 AM	260868.83	8.001633	5.85135	75.78757	100.19446	137.6
2026/01/04 11:09:00.000 AM - 2026/01/04 11:10:00.000 AM	254764.33	8.517939	5.47505	66.93006	148.99585	137.55151
2026/01/04 11:10:00.000 AM - 2026/01/04 11:11:00.000 AM	254424.67	8.19266	6.157583	83.04717	54.248608	137.5
2026/01/04 11:11:00.000 AM - 2026/01/04 11:12:00.000 AM	256785.33	8.144969	6.4787335	90.13177	49.07622	137.44751
2026/01/04 11:12:00.000 AM - 2026/01/04 11:13:00.000 AM	246010.5	6.627524	6.0	79.09941	76.83367	137.4
2026/01/04 11:13:00.000 AM - 2026/01/04 11:14:00.000 AM	244000.0	6.6234903	6.0	78.82886	78.53203	137.4
2026/01/04 11:14:00.000 AM - 2026/01/04 11:15:00.000 AM	250845.83	8.28275	6.331917	85.53048	62.134106	137.33568
2026/01/04 11:15:00.000 AM - 2026/01/04 11:16:00.000 AM	257788.0	8.374179	5.3803334	67.585396	127.74392	137.26283
2026/01/04 11:16:00.000 AM - 2026/01/04 11:17:00.000 AM	265190.5	7.6834917	5.842417	77.27485	65.67397	137.3
2026/01/04 11:17:00.000 AM - 2026/01/04 11:18:00.000 AM	252840.83	6.6637206	6.21435	84.591324	45.710773	137.3
2026/01/04 11:18:00.000 AM - 2026/01/04 11:19:00.000 AM	251463.0	8.034925	5.4172335	71.432396	79.42884	137.3
2026/01/04 11:19:00.000 AM - 2026/01/04 11:20:00.000 AM	250368.5	6.8056393	6.0622168	83.06481	45.776386	137.25952
2026/01/04 11:20:00.000 AM - 2026/01/04 11:21:00.000 AM	252622.5	8.364149	6.1634665	83.869804	46.64828	137.2
2026/01/04 11:21:00.000 AM - 2026/01/04 11:22:00.000 AM	256788.17	6.9811554	6.393367	89.23552	39.424767	137.153
2026/01/04 11:22:00.000 AM - 2026/01/04 11:23:00.000 AM	253621.17	7.6046486	6.064083	84.67796	40.932796	137.16017
2026/01/04 11:23:00.000 AM - 2026/01/04 11:24:00.000 AM	257615.5	7.838481	5.6066666	77.1667	49.204052	137.2
2026/01/04 11:24:00.000 AM - 2026/01/04 11:25:00.000 AM	256319.33	7.1676073	5.6606665	77.0048	55.96412	137.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 11:25:00.000 AM - 2026/01/04 11:26:00.000 AM	256578.83	8.129109	5.81325	78.722176	50.129646	137.155
2026/01/04 11:26:00.000 AM - 2026/01/04 11:27:00.000 AM	261742.34	7.016641	6.0165668	81.37164	51.679707	137.1655
2026/01/04 11:27:00.000 AM - 2026/01/04 11:28:00.000 AM	260951.83	7.306469	5.5279665	72.513504	83.3615	137.2
2026/01/04 11:28:00.000 AM - 2026/01/04 11:29:00.000 AM	261592.83	7.277349	5.0	65.21182	86.10561	137.25148
2026/01/04 11:29:00.000 AM - 2026/01/04 11:30:00.000 AM	260907.17	8.289048	5.4150333	71.9163	53.493233	137.3
2026/01/04 11:30:00.000 AM - 2026/01/04 11:31:00.000 AM	255046.83	7.760945	5.753667	77.61418	49.767227	137.3665
2026/01/04 11:31:00.000 AM - 2026/01/04 11:32:00.000 AM	259998.17	7.3476787	5.72005	77.36174	52.010815	137.36548
2026/01/04 11:32:00.000 AM - 2026/01/04 11:33:00.000 AM	254579.0	8.329909	5.68305	74.95603	59.51229	137.36766
2026/01/04 11:33:00.000 AM - 2026/01/04 11:34:00.000 AM	263019.84	8.060513	6.2594666	83.52408	50.35356	137.4
2026/01/04 11:34:00.000 AM - 2026/01/04 11:35:00.000 AM	262930.84	8.263751	5.8662	77.54609	111.52658	137.41064
2026/01/04 11:35:00.000 AM - 2026/01/04 11:36:00.000 AM	257787.33	7.736505	5.06905	63.69398	124.82834	137.5
2026/01/04 11:36:00.000 AM - 2026/01/04 11:37:00.000 AM	250679.66	7.0668073	5.04575	63.24983	99.81828	137.59482
2026/01/04 11:37:00.000 AM - 2026/01/04 11:38:00.000 AM	258419.67	7.9590344	5.70825	74.737495	67.63308	137.6
2026/01/04 11:38:00.000 AM - 2026/01/04 11:39:00.000 AM	257104.5	8.215247	6.29915	85.04385	43.065517	137.56833
2026/01/04 11:39:00.000 AM - 2026/01/04 11:40:00.000 AM	254830.67	7.6595554	5.9055667	76.08474	95.98701	137.6
2026/01/04 11:40:00.000 AM - 2026/01/04 11:41:00.000 AM	257454.0	7.8107767	5.0450997	59.65194	197.69553	137.6
2026/01/04 11:41:00.000 AM - 2026/01/04 11:42:00.000 AM	255544.0	7.1501384	5.5613165	69.37757	99.19419	137.6
2026/01/04 11:42:00.000 AM - 2026/01/04 11:43:00.000 AM	259593.34	9.040242	6.2873	83.462616	47.96157	137.6
2026/01/04 11:43:00.000 AM - 2026/01/04 11:44:00.000 AM	259074.5	9.186085	6.2826166	83.30435	49.749878	137.6
2026/01/04 11:44:00.000 AM - 2026/01/04 11:45:00.000 AM	256284.0	7.043022	5.1961665	62.69414	133.48456	137.6
2026/01/04 11:45:00.000 AM - 2026/01/04 11:46:00.000 AM	253092.0	7.9039083	5.7626	74.84871	71.044785	137.52835
2026/01/04 11:46:00.000 AM - 2026/01/04 11:47:00.000 AM	261041.0	8.906736	6.251917	85.55057	40.677933	137.4285
2026/01/04 11:47:00.000 AM - 2026/01/04 11:48:00.000 AM	261701.67	9.187109	5.5868835	72.497856	128.69269	137.5
2026/01/04 11:48:00.000 AM - 2026/01/04 11:49:00.000 AM	260039.67	7.0088854	5.1800165	67.15541	107.02825	137.51833
2026/01/04 11:49:00.000 AM - 2026/01/04 11:50:00.000 AM	261860.5	6.9682937	5.27775	67.91676	96.9545	137.6
2026/01/04 11:50:00.000 AM - 2026/01/04 11:51:00.000 AM	255552.83	9.077572	5.2400665	66.23182	131.94398	137.64499
2026/01/04 11:51:00.000 AM - 2026/01/04 11:52:00.000 AM	258978.83	7.6877575	5.3792334	71.87034	84.89517	137.7
2026/01/04 11:52:00.000 AM - 2026/01/04 11:53:00.000 AM	256299.5	7.4358864	6.09215	84.96519	46.81189	137.7
2026/01/04 11:53:00.000 AM - 2026/01/04 11:54:00.000 AM	253586.67	7.68052	5.6470833	74.40013	87.68585	137.7
2026/01/04 11:54:00.000 AM - 2026/01/04 11:55:00.000 AM	261496.33	8.937501	7.10195	94.95535	44.104824	137.7
2026/01/04 11:55:00.000 AM - 2026/01/04 11:56:00.000 AM	261205.0	7.8108034	7.332733	99.17339	48.00077	137.76414
2026/01/04 11:56:00.000 AM - 2026/01/04 11:57:00.000 AM	258761.5	8.398627	5.653683	79.44388	73.81088	137.8

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 11:57:00.000 AM - 2026/01/04 11:58:00.000 AM	260194.83	7.0225234	5.0484166	66.91884	112.32377	137.8
2026/01/04 11:58:00.000 AM - 2026/01/04 11:59:00.000 AM	262188.34	6.6408024	5.6735168	76.66113	89.84061	137.88531
2026/01/04 11:59:00.000 AM - 2026/01/04 12:00:00.000 PM	261072.83	7.670267	5.56605	76.175964	63.384377	137.95699
2026/01/04 12:00:00.000 PM - 2026/01/04 12:01:00.000 PM	264440.84	7.5171776	4.9451165	65.36958	109.96355	138.0
2026/01/04 12:01:00.000 PM - 2026/01/04 12:02:00.000 PM	256697.67	7.6796794	4.4865665	55.3033	230.79556	138.07283
2026/01/04 12:02:00.000 PM - 2026/01/04 12:03:00.000 PM	252333.83	7.9679875	4.8637333	59.31184	215.85916	138.15765
2026/01/04 12:03:00.000 PM - 2026/01/04 12:04:00.000 PM	257827.83	8.533588	5.5753336	71.345406	109.12217	138.12602
2026/01/04 12:04:00.000 PM - 2026/01/04 12:05:00.000 PM	262833.5	8.090435	6.743233	92.452385	45.88155	138.07652
2026/01/04 12:05:00.000 PM - 2026/01/04 12:06:00.000 PM	260726.83	7.798753	5.765917	79.88143	89.91006	138.05882
2026/01/04 12:06:00.000 PM - 2026/01/04 12:07:00.000 PM	249415.5	7.728891	4.5541334	52.164165	345.12238	138.15532
2026/01/04 12:07:00.000 PM - 2026/01/04 12:08:00.000 PM	250100.0	7.873873	4.8727	53.055885	337.09216	138.2
2026/01/04 12:08:00.000 PM - 2026/01/04 12:09:00.000 PM	254252.0	8.89141	6.6765833	81.966095	100.30212	138.1037
2026/01/04 12:09:00.000 PM - 2026/01/04 12:10:00.000 PM	261559.0	7.7961035	7.36175	96.774414	63.649174	137.94002
2026/01/04 12:10:00.000 PM - 2026/01/04 12:11:00.000 PM	266615.5	7.7245746	6.49305	84.12063	109.63609	137.9
2026/01/04 12:11:00.000 PM - 2026/01/04 12:12:00.000 PM	259196.83	7.880845	4.9847	61.175426	212.0605	137.95415
2026/01/04 12:12:00.000 PM - 2026/01/04 12:13:00.000 PM	252051.83	8.030847	4.4	50.75172	294.7404	138.07933
2026/01/04 12:13:00.000 PM - 2026/01/04 12:14:00.000 PM	253310.33	8.2198105	4.6467834	54.168854	254.93918	138.1
2026/01/04 12:14:00.000 PM - 2026/01/04 12:15:00.000 PM	260538.16	7.8784027	6.1116667	78.416504	68.601036	138.1
2026/01/04 12:15:00.000 PM - 2026/01/04 12:16:00.000 PM	260900.33	9.238871	6.2959833	87.56384	49.655643	138.1365
2026/01/04 12:16:00.000 PM - 2026/01/04 12:17:00.000 PM	260450.17	8.038619	5.3606834	72.293686	129.11781	138.14282
2026/01/04 12:17:00.000 PM - 2026/01/04 12:18:00.000 PM	259609.66	7.4303203	4.1354165	43.16237	377.05795	138.26796
2026/01/04 12:18:00.000 PM - 2026/01/04 12:19:00.000 PM	254098.67	7.244673	4.61235	52.53	284.48917	138.35283
2026/01/04 12:19:00.000 PM - 2026/01/04 12:20:00.000 PM	260526.17	9.062073	5.8324666	76.25057	81.551	138.35785
2026/01/04 12:20:00.000 PM - 2026/01/04 12:21:00.000 PM	253804.5	8.408576	6.4809666	89.58825	61.141445	138.32784
2026/01/04 12:21:00.000 PM - 2026/01/04 12:22:00.000 PM	261653.0	8.751458	6.37435	91.4796	56.719833	138.25983
2026/01/04 12:22:00.000 PM - 2026/01/04 12:23:00.000 PM	260016.0	8.137261	5.914883	84.02986	106.741356	138.3
2026/01/04 12:23:00.000 PM - 2026/01/04 12:24:00.000 PM	248032.67	7.7289433	4.678633	62.544388	136.95245	138.32182
2026/01/04 12:24:00.000 PM - 2026/01/04 12:25:00.000 PM	252357.17	7.555048	5.1249166	63.140182	133.8246	138.25969
2026/01/04 12:25:00.000 PM - 2026/01/04 12:26:00.000 PM	249687.67	8.547783	7.1505	92.5409	56.187893	138.14085
2026/01/04 12:26:00.000 PM - 2026/01/04 12:27:00.000 PM	261085.67	9.663223	7.9337	102.22625	57.2414	137.99287
2026/01/04 12:27:00.000 PM - 2026/01/04 12:28:00.000 PM	268933.16	8.918909	7.2008166	89.69821	137.35342	137.9008
2026/01/04 12:28:00.000 PM - 2026/01/04 12:29:00.000 PM	263839.84	13.949896	3.4273167	42.83088	337.25882	138.04297

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 12:29:00.000 PM - 2026/01/04 12:30:00.000 PM	251933.33	20.137186	1.9015666	19.965908	332.77213	138.2788
2026/01/04 12:30:00.000 PM - 2026/01/04 12:31:00.000 PM	252072.83	15.481216	2.4231668	22.049507	341.959	138.4
2026/01/04 12:31:00.000 PM - 2026/01/04 12:32:00.000 PM	252938.66	8.373689	4.29525	47.238255	365.0417	138.4
2026/01/04 12:32:00.000 PM - 2026/01/04 12:33:00.000 PM	254065.83	7.0424056	4.9807835	58.330647	276.91577	138.4
2026/01/04 12:33:00.000 PM - 2026/01/04 12:34:00.000 PM	253400.33	9.237283	5.737183	74.34582	99.47156	138.37534
2026/01/04 12:34:00.000 PM - 2026/01/04 12:35:00.000 PM	250057.83	8.595916	6.3376	87.44173	55.552696	138.3
2026/01/04 12:35:00.000 PM - 2026/01/04 12:36:00.000 PM	254945.33	8.620214	6.6582165	94.106255	45.551212	138.21619
2026/01/04 12:36:00.000 PM - 2026/01/04 12:37:00.000 PM	243396.67	8.09436	5.6734	73.826225	298.25302	138.2
2026/01/04 12:37:00.000 PM - 2026/01/04 12:38:00.000 PM	257611.83	7.689333	4.494583	55.52973	242.05466	138.29166
2026/01/04 12:38:00.000 PM - 2026/01/04 12:39:00.000 PM	259276.66	7.4095616	4.4634833	54.088512	217.55232	138.37947
2026/01/04 12:39:00.000 PM - 2026/01/04 12:40:00.000 PM	253932.83	7.681774	4.2072167	48.506607	290.987	138.5
2026/01/04 12:40:00.000 PM - 2026/01/04 12:41:00.000 PM	250128.33	7.6596017	4.36925	51.017017	247.30449	138.5
2026/01/04 12:41:00.000 PM - 2026/01/04 12:42:00.000 PM	257631.33	8.716096	5.16035	67.56214	90.930534	138.5
2026/01/04 12:42:00.000 PM - 2026/01/04 12:43:00.000 PM	252000.0	9.676776	5.5	74.73507	60.10478	138.5
2026/01/04 12:43:00.000 PM - 2026/01/04 12:44:00.000 PM	250939.33	9.829983	5.792033	78.31711	57.95552	138.4277
2026/01/04 12:44:00.000 PM - 2026/01/04 12:45:00.000 PM	252445.17	8.688051	6.2887836	87.51599	59.822838	138.28651
2026/01/04 12:45:00.000 PM - 2026/01/04 12:46:00.000 PM	247405.67	10.137005	6.570433	92.75454	62.695053	138.16469
2026/01/04 12:46:00.000 PM - 2026/01/04 12:47:00.000 PM	248552.17	9.725296	7.261317	105.671104	42.001446	138.01237
2026/01/04 12:47:00.000 PM - 2026/01/04 12:48:00.000 PM	248780.67	8.343684	6.5936832	99.03208	50.166412	137.8735
2026/01/04 12:48:00.000 PM - 2026/01/04 12:49:00.000 PM	253758.0	9.902363	5.5331	81.7145	72.388016	137.8
2026/01/04 12:49:00.000 PM - 2026/01/04 12:50:00.000 PM	250947.83	7.970141	5.1379	68.99056	249.30692	137.8
2026/01/04 12:50:00.000 PM - 2026/01/04 12:51:00.000 PM	250832.0	7.945658	5.0961	68.05318	170.53336	137.8
2026/01/04 12:51:00.000 PM - 2026/01/04 12:52:00.000 PM	254804.0	9.197925	6.0378833	86.54269	60.85812	137.75018
2026/01/04 12:52:00.000 PM - 2026/01/04 12:53:00.000 PM	249783.33	10.323834	6.66025	95.80653	66.26348	137.67268
2026/01/04 12:53:00.000 PM - 2026/01/04 12:54:00.000 PM	250159.16	8.935308	6.4620833	93.6035	73.41736	137.5987
2026/01/04 12:54:00.000 PM - 2026/01/04 12:55:00.000 PM	254837.0	8.856227	5.50225	76.18445	141.6994	137.52281
2026/01/04 12:55:00.000 PM - 2026/01/04 12:56:00.000 PM	250943.17	7.306772	5.2609167	73.51966	100.8245	137.50835
2026/01/04 12:56:00.000 PM - 2026/01/04 12:57:00.000 PM	256788.33	9.192549	5.1616335	71.38231	98.21061	137.5
2026/01/04 12:57:00.000 PM - 2026/01/04 12:58:00.000 PM	252588.5	8.663858	5.89365	80.39798	129.50911	137.5
2026/01/04 12:58:00.000 PM - 2026/01/04 12:59:00.000 PM	250748.16	8.090671	4.8822002	61.68259	312.7856	137.52815
2026/01/04 12:59:00.000 PM - 2026/01/04 01:00:00.000 PM	258937.83	8.3446245	5.3598	73.05348	119.44485	137.50134
2026/01/04 01:00:00.000 PM - 2026/01/04 01:01:00.000 PM	256970.0	9.432198	5.749117	83.59408	59.087025	137.5465

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 01:01:00.000 PM - 2026/01/04 01:02:00.000 PM	257291.5	7.8673882	6.0845833	90.7557	44.34431	137.56151
2026/01/04 01:02:00.000 PM - 2026/01/04 01:03:00.000 PM	258556.67	9.746537	6.191	93.191795	42.2365	137.5685
2026/01/04 01:03:00.000 PM - 2026/01/04 01:04:00.000 PM	258900.5	8.552068	5.6078167	81.82999	73.406075	137.6
2026/01/04 01:04:00.000 PM - 2026/01/04 01:05:00.000 PM	261790.67	9.397526	5.1708665	71.95435	100.55418	137.63832
2026/01/04 01:05:00.000 PM - 2026/01/04 01:06:00.000 PM	259956.67	9.524471	5.3757334	76.27437	66.04609	137.64319
2026/01/04 01:06:00.000 PM - 2026/01/04 01:07:00.000 PM	254349.33	8.204415	5.5869336	78.70384	94.42462	137.64465
2026/01/04 01:07:00.000 PM - 2026/01/04 01:08:00.000 PM	252482.17	8.448663	6.7022	96.38809	42.832928	137.60536
2026/01/04 01:08:00.000 PM - 2026/01/04 01:09:00.000 PM	258613.5	9.902715	6.90735	100.60538	42.240135	137.6
2026/01/04 01:09:00.000 PM - 2026/01/04 01:10:00.000 PM	259099.33	8.88448	6.3774	94.64848	57.95504	137.6
2026/01/04 01:10:00.000 PM - 2026/01/04 01:11:00.000 PM	256868.5	9.0724125	5.7753167	83.8932	77.391426	137.6
2026/01/04 01:11:00.000 PM - 2026/01/04 01:12:00.000 PM	250793.16	8.07083	5.59365	79.755226	70.183655	137.54318
2026/01/04 01:12:00.000 PM - 2026/01/04 01:13:00.000 PM	248000.0	7.9947715	5.6	80.85621	65.24658	137.5
2026/01/04 01:13:00.000 PM - 2026/01/04 01:14:00.000 PM	255261.0	8.651643	6.155667	87.76782	54.24657	137.5
2026/01/04 01:14:00.000 PM - 2026/01/04 01:15:00.000 PM	256307.0	9.085889	6.22965	87.85377	70.632225	137.5
2026/01/04 01:15:00.000 PM - 2026/01/04 01:16:00.000 PM	261260.67	9.03966	5.47685	70.92172	130.32785	137.50781
2026/01/04 01:16:00.000 PM - 2026/01/04 01:17:00.000 PM	261283.5	8.200416	6.1366835	83.22838	64.61918	137.56786
2026/01/04 01:17:00.000 PM - 2026/01/04 01:18:00.000 PM	259133.0	9.127861	6.445017	92.06313	44.28191	137.55533
2026/01/04 01:18:00.000 PM - 2026/01/04 01:19:00.000 PM	263943.34	9.682666	6.1497335	85.55241	57.751537	137.59999
2026/01/04 01:19:00.000 PM - 2026/01/04 01:20:00.000 PM	263078.66	9.573808	6.22055	86.71688	62.11081	137.6
2026/01/04 01:20:00.000 PM - 2026/01/04 01:21:00.000 PM	260506.67	9.191113	5.6035166	76.85785	82.04455	137.66216
2026/01/04 01:21:00.000 PM - 2026/01/04 01:22:00.000 PM	264796.34	8.120526	5.5624833	75.36857	74.54757	137.67067
2026/01/04 01:22:00.000 PM - 2026/01/04 01:23:00.000 PM	260316.67	8.815355	5.517733	74.7775	91.08498	137.7
2026/01/04 01:23:00.000 PM - 2026/01/04 01:24:00.000 PM	260872.0	8.9103985	5.67075	78.27989	78.26976	137.7
2026/01/04 01:24:00.000 PM - 2026/01/04 01:25:00.000 PM	268308.5	9.17644	5.99365	83.4309	61.89703	137.7
2026/01/04 01:25:00.000 PM - 2026/01/04 01:26:00.000 PM	256711.67	8.960612	5.4560833	71.76458	125.08078	137.7
2026/01/04 01:26:00.000 PM - 2026/01/04 01:27:00.000 PM	261787.0	9.037718	5.924	81.81856	60.82511	137.7
2026/01/04 01:27:00.000 PM - 2026/01/04 01:28:00.000 PM	261024.17	9.3634815	6.2325	88.92463	44.640182	137.728
2026/01/04 01:28:00.000 PM - 2026/01/04 01:29:00.000 PM	264511.84	9.0292225	6.2745833	84.572334	116.37501	137.7
2026/01/04 01:29:00.000 PM - 2026/01/04 01:30:00.000 PM	255657.67	8.683362	5.4111667	65.66567	325.05798	137.7
2026/01/04 01:30:00.000 PM - 2026/01/04 01:31:00.000 PM	264330.16	8.938915	5.6506333	69.24715	245.47081	137.7
2026/01/04 01:31:00.000 PM - 2026/01/04 01:32:00.000 PM	262729.84	9.148642	5.9955835	75.277	168.34698	137.7
2026/01/04 01:32:00.000 PM - 2026/01/04 01:33:00.000 PM	260900.67	8.868697	5.8943	73.745544	162.0053	137.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 01:33:00.000 PM - 2026/01/04 01:34:00.000 PM	259580.0	9.103656	5.7563	75.00143	121.601234	137.7
2026/01/04 01:34:00.000 PM - 2026/01/04 01:35:00.000 PM	258745.5	10.126943	6.058133	79.07531	107.34338	137.67451
2026/01/04 01:35:00.000 PM - 2026/01/04 01:36:00.000 PM	254011.5	8.958727	6.255883	80.664795	104.936485	137.6
2026/01/04 01:36:00.000 PM - 2026/01/04 01:37:00.000 PM	246984.17	8.700938	5.9434333	74.86078	202.34857	137.53252
2026/01/04 01:37:00.000 PM - 2026/01/04 01:38:00.000 PM	257054.0	9.412338	6.09965	79.80749	124.9537	137.5
2026/01/04 01:38:00.000 PM - 2026/01/04 01:39:00.000 PM	260488.0	9.543637	6.14875	80.13875	96.39389	137.5
2026/01/04 01:39:00.000 PM - 2026/01/04 01:40:00.000 PM	257274.83	8.73808	5.344283	65.66971	248.99167	137.5
2026/01/04 01:40:00.000 PM - 2026/01/04 01:41:00.000 PM	260008.83	8.83615	5.552467	65.96597	232.3387	137.5
2026/01/04 01:41:00.000 PM - 2026/01/04 01:42:00.000 PM	257501.17	9.51498	5.91895	72.32308	163.36491	137.54399
2026/01/04 01:42:00.000 PM - 2026/01/04 01:43:00.000 PM	258000.02	9.510527	5.7	70.688805	161.19678	137.6
2026/01/04 01:43:00.000 PM - 2026/01/04 01:44:00.000 PM	259511.0	9.248343	5.32025	63.958405	298.78027	137.56018
2026/01/04 01:44:00.000 PM - 2026/01/04 01:45:00.000 PM	254754.5	9.533542	6.0879	80.973175	145.28899	137.43735
2026/01/04 01:45:00.000 PM - 2026/01/04 01:46:00.000 PM	260919.67	10.592407	7.0252666	97.8937	56.074036	137.39151
2026/01/04 01:46:00.000 PM - 2026/01/04 01:47:00.000 PM	259452.67	10.2474375	6.9163833	96.98233	72.221146	137.33966
2026/01/04 01:47:00.000 PM - 2026/01/04 01:48:00.000 PM	263789.5	11.173563	7.4241333	108.66002	46.109653	137.3
2026/01/04 01:48:00.000 PM - 2026/01/04 01:49:00.000 PM	264923.5	10.024276	6.2001	92.106064	59.187763	137.3
2026/01/04 01:49:00.000 PM - 2026/01/04 01:50:00.000 PM	260411.17	9.207845	5.3015833	71.77144	127.02352	137.39331
2026/01/04 01:50:00.000 PM - 2026/01/04 01:51:00.000 PM	262093.5	8.695075	5.1552334	68.276115	133.19467	137.49098
2026/01/04 01:51:00.000 PM - 2026/01/04 01:52:00.000 PM	260838.17	9.2685375	5.64315	76.63816	95.36492	137.50182
2026/01/04 01:52:00.000 PM - 2026/01/04 01:53:00.000 PM	260633.5	9.3008585	5.788017	79.61335	69.35399	137.52785
2026/01/04 01:53:00.000 PM - 2026/01/04 01:54:00.000 PM	258844.5	9.128907	5.7858167	80.09777	67.93566	137.57266
2026/01/04 01:54:00.000 PM - 2026/01/04 01:55:00.000 PM	260621.33	9.864202	5.887067	82.29407	61.42224	137.6
2026/01/04 01:55:00.000 PM - 2026/01/04 01:56:00.000 PM	263211.84	10.414293	6.3573337	93.3451	36.859127	137.6
2026/01/04 01:56:00.000 PM - 2026/01/04 01:57:00.000 PM	261547.83	9.596078	5.895933	83.96114	83.32986	137.6
2026/01/04 01:57:00.000 PM - 2026/01/04 01:58:00.000 PM	266116.0	10.08039	5.7638335	81.16114	61.061733	137.6
2026/01/04 01:58:00.000 PM - 2026/01/04 01:59:00.000 PM	258682.5	10.411649	5.5471835	75.746544	84.56009	137.6
2026/01/04 01:59:00.000 PM - 2026/01/04 02:00:00.000 PM	259899.33	9.679409	5.80165	82.15482	59.745426	137.62933
2026/01/04 02:00:00.000 PM - 2026/01/04 02:01:00.000 PM	261048.83	10.180216	6.1012335	88.12788	43.78839	137.6
2026/01/04 02:01:00.000 PM - 2026/01/04 02:02:00.000 PM	256488.0	10.478598	6.3986335	92.98959	39.523308	137.63083
2026/01/04 02:02:00.000 PM - 2026/01/04 02:03:00.000 PM	261699.33	10.177232	6.7184334	95.41093	42.34761	137.6
2026/01/04 02:03:00.000 PM - 2026/01/04 02:04:00.000 PM	253988.34	10.366471	6.776183	98.04761	42.36124	137.5947
2026/01/04 02:04:00.000 PM - 2026/01/04 02:05:00.000 PM	256245.83	11.6754675	7.030083	103.94349	35.33896	137.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 02:05:00.000 PM - 2026/01/04 02:06:00.000 PM	256922.33	10.831777	7.3052335	109.88768	35.799072	137.40485
2026/01/04 02:06:00.000 PM - 2026/01/04 02:07:00.000 PM	251691.0	10.240427	6.295	90.98786	70.179535	137.33783
2026/01/04 02:07:00.000 PM - 2026/01/04 02:08:00.000 PM	254235.17	9.76456	5.649017	76.64656	119.77392	137.33685
2026/01/04 02:08:00.000 PM - 2026/01/04 02:09:00.000 PM	258874.67	10.029034	6.1927667	84.430824	88.29348	137.35184
2026/01/04 02:09:00.000 PM - 2026/01/04 02:10:00.000 PM	250058.67	10.16918	6.1928334	88.79054	55.36516	137.3
2026/01/04 02:10:00.000 PM - 2026/01/04 02:11:00.000 PM	256125.0	10.620786	6.22665	89.89481	48.96528	137.3
2026/01/04 02:11:00.000 PM - 2026/01/04 02:12:00.000 PM	251486.83	10.999375	6.1145334	89.13395	47.804024	137.3
2026/01/04 02:12:00.000 PM - 2026/01/04 02:13:00.000 PM	251000.0	10.894595	6.1	88.47162	49.222054	137.3
2026/01/04 02:13:00.000 PM - 2026/01/04 02:14:00.000 PM	255902.16	10.546852	6.16735	86.4746	51.81377	137.3
2026/01/04 02:14:00.000 PM - 2026/01/04 02:15:00.000 PM	254858.17	10.321258	5.9993	85.1539	54.87843	137.3
2026/01/04 02:15:00.000 PM - 2026/01/04 02:16:00.000 PM	252527.33	10.807767	6.4448	93.593575	39.343422	137.3
2026/01/04 02:16:00.000 PM - 2026/01/04 02:17:00.000 PM	257111.33	11.615345	6.6336	96.73684	39.002537	137.26985
2026/01/04 02:17:00.000 PM - 2026/01/04 02:18:00.000 PM	260610.67	11.040055	6.755017	98.109406	47.98948	137.2
2026/01/04 02:18:00.000 PM - 2026/01/04 02:19:00.000 PM	262106.17	10.263486	6.3553	90.4405	69.24598	137.22748
2026/01/04 02:19:00.000 PM - 2026/01/04 02:20:00.000 PM	258348.17	9.90242	5.6172166	71.49587	157.83315	137.3
2026/01/04 02:20:00.000 PM - 2026/01/04 02:21:00.000 PM	258194.17	9.766171	5.8307834	76.73182	101.96314	137.27435
2026/01/04 02:21:00.000 PM - 2026/01/04 02:22:00.000 PM	259097.0	10.055671	5.820367	82.48318	59.122715	137.26299
2026/01/04 02:22:00.000 PM - 2026/01/04 02:23:00.000 PM	258123.83	9.833703	5.674333	76.07369	97.98987	137.3
2026/01/04 02:23:00.000 PM - 2026/01/04 02:24:00.000 PM	262760.84	9.717221	5.623833	77.80998	64.668236	137.3
2026/01/04 02:24:00.000 PM - 2026/01/04 02:25:00.000 PM	256721.17	9.993876	5.62505	76.52152	98.81892	137.35416
2026/01/04 02:25:00.000 PM - 2026/01/04 02:26:00.000 PM	255734.67	10.354966	5.5671167	73.847725	94.99762	137.33469
2026/01/04 02:26:00.000 PM - 2026/01/04 02:27:00.000 PM	258822.33	9.269399	5.9216166	79.93046	75.35984	137.3325
2026/01/04 02:27:00.000 PM - 2026/01/04 02:28:00.000 PM	254342.33	10.381368	5.9486833	82.972565	55.389496	137.3
2026/01/04 02:28:00.000 PM - 2026/01/04 02:29:00.000 PM	258005.33	10.098031	6.2163835	86.929344	43.10309	137.3
2026/01/04 02:29:00.000 PM - 2026/01/04 02:30:00.000 PM	255272.67	10.17116	6.2299666	88.590996	36.639412	137.3
2026/01/04 02:30:00.000 PM - 2026/01/04 02:31:00.000 PM	254433.83	9.837017	5.821183	81.88022	44.87258	137.27083
2026/01/04 02:31:00.000 PM - 2026/01/04 02:32:00.000 PM	256273.17	10.280336	5.8699164	82.14704	46.18042	137.3
2026/01/04 02:32:00.000 PM - 2026/01/04 02:33:00.000 PM	259774.5	10.410096	6.0662	84.748886	46.75502	137.34032
2026/01/04 02:33:00.000 PM - 2026/01/04 02:34:00.000 PM	255373.17	10.421567	5.778567	82.506744	40.559708	137.37083
2026/01/04 02:34:00.000 PM - 2026/01/04 02:35:00.000 PM	260129.33	10.192357	5.577067	77.03308	61.5791	137.38951
2026/01/04 02:35:00.000 PM - 2026/01/04 02:36:00.000 PM	258081.17	9.4653	5.9679666	82.41672	121.84243	137.36734
2026/01/04 02:36:00.000 PM - 2026/01/04 02:37:00.000 PM	258861.5	10.069315	5.57685	77.515205	69.328	137.37364

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 02:37:00.000 PM - 2026/01/04 02:38:00.000 PM	262738.5	10.33022	5.4097834	72.48834	75.58569	137.36867
2026/01/04 02:38:00.000 PM - 2026/01/04 02:39:00.000 PM	261338.5	9.712423	5.4510336	71.50101	90.27394	137.4
2026/01/04 02:39:00.000 PM - 2026/01/04 02:40:00.000 PM	263501.66	9.92029	5.482683	75.67408	56.786137	137.4
2026/01/04 02:40:00.000 PM - 2026/01/04 02:41:00.000 PM	260189.83	9.628456	5.11585	68.148026	82.76636	137.44682
2026/01/04 02:41:00.000 PM - 2026/01/04 02:42:00.000 PM	265279.0	8.931527	5.3864665	73.187485	64.29026	137.5
2026/01/04 02:42:00.000 PM - 2026/01/04 02:43:00.000 PM	266000.0	9.108043	5.4231	73.67512	63.687622	137.5
2026/01/04 02:43:00.000 PM - 2026/01/04 02:44:00.000 PM	262411.84	11.304224	6.8756332	94.096985	31.486223	137.56898
2026/01/04 02:44:00.000 PM - 2026/01/04 02:45:00.000 PM	260428.17	10.963254	6.7934	94.53889	40.74165	137.6
2026/01/04 02:45:00.000 PM - 2026/01/04 02:46:00.000 PM	257582.0	10.31689	6.5153832	89.38301	51.255386	137.6
2026/01/04 02:46:00.000 PM - 2026/01/04 02:47:00.000 PM	252300.84	10.845507	6.2945166	84.99429	66.939514	137.53168
2026/01/04 02:47:00.000 PM - 2026/01/04 02:48:00.000 PM	256620.33	10.036955	6.121333	85.241135	54.48078	137.5
2026/01/04 02:48:00.000 PM - 2026/01/04 02:49:00.000 PM	259501.67	10.761886	6.123	84.187874	61.075542	137.5
2026/01/04 02:49:00.000 PM - 2026/01/04 02:50:00.000 PM	257946.33	9.5929575	5.9635167	82.43946	74.26661	137.5
2026/01/04 02:50:00.000 PM - 2026/01/04 02:51:00.000 PM	259372.0	10.29312	6.0095167	82.76183	73.55725	137.5
2026/01/04 02:51:00.000 PM - 2026/01/04 02:52:00.000 PM	259660.67	10.458462	6.211933	84.93409	54.69889	137.5
2026/01/04 02:52:00.000 PM - 2026/01/04 02:53:00.000 PM	250655.5	11.063701	6.3906665	88.15929	50.274624	137.43085
2026/01/04 02:53:00.000 PM - 2026/01/04 02:54:00.000 PM	255582.0	10.573537	6.4574666	89.94723	44.534504	137.4
2026/01/04 02:54:00.000 PM - 2026/01/04 02:55:00.000 PM	250054.5	11.320675	6.897917	96.879135	38.19866	137.29253
2026/01/04 02:55:00.000 PM - 2026/01/04 02:56:00.000 PM	256397.83	11.924401	7.3588667	103.80952	42.406006	137.19719
2026/01/04 02:56:00.000 PM - 2026/01/04 02:57:00.000 PM	256083.17	11.389406	6.649433	93.867485	97.100624	137.1
2026/01/04 02:57:00.000 PM - 2026/01/04 02:58:00.000 PM	256912.0	10.857644	6.066817	83.78971	105.703865	137.07167
2026/01/04 02:58:00.000 PM - 2026/01/04 02:59:00.000 PM	259633.0	10.352956	5.0740833	62.313503	257.07257	137.12999
2026/01/04 02:59:00.000 PM - 2026/01/04 03:00:00.000 PM	255056.5	9.443029	4.9265165	56.456055	318.108	137.23299
2026/01/04 03:00:00.000 PM - 2026/01/04 03:01:00.000 PM	256531.66	10.015684	5.6699166	71.19157	128.52979	137.28986
2026/01/04 03:01:00.000 PM - 2026/01/04 03:02:00.000 PM	258736.33	9.9829235	6.5937834	89.26806	52.800068	137.24548
2026/01/04 03:02:00.000 PM - 2026/01/04 03:03:00.000 PM	260822.33	10.439728	6.554333	90.445015	49.50978	137.20668
2026/01/04 03:03:00.000 PM - 2026/01/04 03:04:00.000 PM	260178.17	9.98036	6.105	84.940346	59.080536	137.25333
2026/01/04 03:04:00.000 PM - 2026/01/04 03:05:00.000 PM	258105.33	10.506891	5.5432	75.51206	75.26535	137.29015
2026/01/04 03:05:00.000 PM - 2026/01/04 03:06:00.000 PM	256074.83	10.113509	5.3521166	72.11995	91.88647	137.3
2026/01/04 03:06:00.000 PM - 2026/01/04 03:07:00.000 PM	255595.5	10.666466	5.59895	74.21536	92.655075	137.37047
2026/01/04 03:07:00.000 PM - 2026/01/04 03:08:00.000 PM	257631.5	11.050019	6.0343165	81.6922	50.68993	137.4
2026/01/04 03:08:00.000 PM - 2026/01/04 03:09:00.000 PM	257146.5	11.375841	6.0966835	85.96732	38.849644	137.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 03:09:00.000 PM - 2026/01/04 03:10:00.000 PM	256329.33	11.092932	5.8465333	81.203094	50.078064	137.34201
2026/01/04 03:10:00.000 PM - 2026/01/04 03:11:00.000 PM	257611.5	11.228266	6.10795	84.7596	55.924007	137.3345
2026/01/04 03:11:00.000 PM - 2026/01/04 03:12:00.000 PM	248000.0	9.861486	6.1	82.497475	106.12323	137.3
2026/01/04 03:12:00.000 PM - 2026/01/04 03:13:00.000 PM	248328.0	10.392133	6.213733	83.65115	93.944176	137.3
2026/01/04 03:13:00.000 PM - 2026/01/04 03:14:00.000 PM	256782.83	12.24351	6.6773667	93.63725	36.271267	137.29468
2026/01/04 03:14:00.000 PM - 2026/01/04 03:15:00.000 PM	251795.33	11.753762	5.9986835	87.6965	42.559566	137.2
2026/01/04 03:15:00.000 PM - 2026/01/04 03:16:00.000 PM	253357.17	10.39097	5.4197836	74.02093	68.65085	137.24333
2026/01/04 03:16:00.000 PM - 2026/01/04 03:17:00.000 PM	258121.33	10.913665	5.8743	80.89403	64.62426	137.2
2026/01/04 03:17:00.000 PM - 2026/01/04 03:18:00.000 PM	258244.83	12.027967	5.7852	79.220406	82.26784	137.2
2026/01/04 03:18:00.000 PM - 2026/01/04 03:19:00.000 PM	256535.17	11.513285	5.8271165	81.86095	48.664093	137.15703
2026/01/04 03:19:00.000 PM - 2026/01/04 03:20:00.000 PM	252605.83	9.792078	6.198983	87.796295	38.836334	137.1
2026/01/04 03:20:00.000 PM - 2026/01/04 03:21:00.000 PM	254976.17	11.490328	5.7659	82.189156	47.973778	137.00801
2026/01/04 03:21:00.000 PM - 2026/01/04 03:22:00.000 PM	253991.17	10.842846	5.5246334	75.411354	85.166306	137.0
2026/01/04 03:22:00.000 PM - 2026/01/04 03:23:00.000 PM	251959.0	10.176359	6.2449164	90.67808	37.858185	136.97984
2026/01/04 03:23:00.000 PM - 2026/01/04 03:24:00.000 PM	259571.83	11.169679	6.3419	91.83813	38.866333	136.93683
2026/01/04 03:24:00.000 PM - 2026/01/04 03:25:00.000 PM	256089.33	10.581343	6.1006665	88.046364	46.28286	136.9
2026/01/04 03:25:00.000 PM - 2026/01/04 03:26:00.000 PM	259237.83	10.742477	5.9224834	81.20597	73.37623	136.8705
2026/01/04 03:26:00.000 PM - 2026/01/04 03:27:00.000 PM	255732.83	11.0275135	5.58495	72.47424	122.02012	136.9
2026/01/04 03:27:00.000 PM - 2026/01/04 03:28:00.000 PM	262908.34	11.131486	5.5431	72.02949	93.9133	136.99681
2026/01/04 03:28:00.000 PM - 2026/01/04 03:29:00.000 PM	260665.83	11.110933	5.9971166	80.329414	59.37426	137.08699
2026/01/04 03:29:00.000 PM - 2026/01/04 03:30:00.000 PM	261019.67	11.894594	6.024717	80.72047	61.791367	137.16182
2026/01/04 03:30:00.000 PM - 2026/01/04 03:31:00.000 PM	258485.67	11.603042	6.0082664	79.270905	69.21235	137.2
2026/01/04 03:31:00.000 PM - 2026/01/04 03:32:00.000 PM	256306.0	11.401572	5.8592668	77.46979	90.0195	137.26299
2026/01/04 03:32:00.000 PM - 2026/01/04 03:33:00.000 PM	259100.34	11.858363	5.83625	75.240845	94.61981	137.26384
2026/01/04 03:33:00.000 PM - 2026/01/04 03:34:00.000 PM	259035.17	11.111545	6.3482833	84.48804	65.21752	137.26517
2026/01/04 03:34:00.000 PM - 2026/01/04 03:35:00.000 PM	257745.5	10.967699	6.0403	79.46961	99.97407	137.3
2026/01/04 03:35:00.000 PM - 2026/01/04 03:36:00.000 PM	256756.17	12.195498	5.7018	69.54859	151.29236	137.27351
2026/01/04 03:36:00.000 PM - 2026/01/04 03:37:00.000 PM	258520.84	11.676883	5.746683	72.73044	109.4901	137.27998
2026/01/04 03:37:00.000 PM - 2026/01/04 03:38:00.000 PM	262759.0	10.756271	5.503033	71.66728	93.918846	137.3
2026/01/04 03:38:00.000 PM - 2026/01/04 03:39:00.000 PM	256096.5	10.979091	5.5144835	70.12455	123.721954	137.3
2026/01/04 03:39:00.000 PM - 2026/01/04 03:40:00.000 PM	256576.5	10.982902	5.7442665	74.20627	94.549706	137.3
2026/01/04 03:40:00.000 PM - 2026/01/04 03:41:00.000 PM	255694.0	11.332006	6.1767836	83.91555	46.57534	137.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 03:41:00.000 PM - 2026/01/04 03:42:00.000 PM	249000.0	12.567122	6.3	84.63767	45.7419	137.3
2026/01/04 03:42:00.000 PM - 2026/01/04 03:43:00.000 PM	251328.33	12.322222	6.9045334	92.527054	42.210194	137.3
2026/01/04 03:43:00.000 PM - 2026/01/04 03:44:00.000 PM	259564.67	13.541826	7.1895666	100.52412	62.50872	137.21101
2026/01/04 03:44:00.000 PM - 2026/01/04 03:45:00.000 PM	253629.17	11.813968	5.3646502	66.5722	240.53531	137.20215
2026/01/04 03:45:00.000 PM - 2026/01/04 03:46:00.000 PM	257302.17	10.074308	4.649083	52.55104	339.97992	137.25668
2026/01/04 03:46:00.000 PM - 2026/01/04 03:47:00.000 PM	256399.33	10.581345	5.9327	81.0339	80.289856	137.2
2026/01/04 03:47:00.000 PM - 2026/01/04 03:48:00.000 PM	252716.83	10.518847	5.7749	76.55656	78.439354	137.28183
2026/01/04 03:48:00.000 PM - 2026/01/04 03:49:00.000 PM	257679.17	10.96299	5.663483	72.49126	90.11221	137.26999
2026/01/04 03:49:00.000 PM - 2026/01/04 03:50:00.000 PM	254304.83	11.488349	5.7936335	73.123276	96.553535	137.3
2026/01/04 03:50:00.000 PM - 2026/01/04 03:51:00.000 PM	254074.33	11.574292	6.4983835	85.61818	51.17007	137.21951
2026/01/04 03:51:00.000 PM - 2026/01/04 03:52:00.000 PM	255533.17	12.476089	6.7579665	90.630295	48.656914	137.2465
2026/01/04 03:52:00.000 PM - 2026/01/04 03:53:00.000 PM	260278.83	12.730953	7.140283	94.37578	52.74754	137.29982
2026/01/04 03:53:00.000 PM - 2026/01/04 03:54:00.000 PM	261251.0	12.017603	6.804633	91.7857	59.228027	137.2255
2026/01/04 03:54:00.000 PM - 2026/01/04 03:55:00.000 PM	256999.5	11.003712	5.9784665	77.68638	93.23402	137.3
2026/01/04 03:55:00.000 PM - 2026/01/04 03:56:00.000 PM	252317.67	11.28011	5.54065	68.144264	122.09232	137.3
2026/01/04 03:56:00.000 PM - 2026/01/04 03:57:00.000 PM	258994.5	11.202961	6.1369834	79.24233	75.066734	137.3
2026/01/04 03:57:00.000 PM - 2026/01/04 03:58:00.000 PM	262634.84	12.541483	6.8393664	92.89249	43.956867	137.32733
2026/01/04 03:58:00.000 PM - 2026/01/04 03:59:00.000 PM	261458.5	11.635872	6.152633	82.28095	63.455925	137.37865
2026/01/04 03:59:00.000 PM - 2026/01/04 04:00:00.000 PM	255668.84	11.549523	5.95675	79.85236	62.5735	137.39801
2026/01/04 04:00:00.000 PM - 2026/01/04 04:01:00.000 PM	263655.34	11.540279	6.6082335	91.54199	40.94309	137.3
2026/01/04 04:01:00.000 PM - 2026/01/04 04:02:00.000 PM	262724.84	12.68709	6.8079166	96.66133	45.326206	137.331
2026/01/04 04:02:00.000 PM - 2026/01/04 04:03:00.000 PM	258666.0	12.434264	6.46815	89.77296	68.2938	137.34799
2026/01/04 04:03:00.000 PM - 2026/01/04 04:04:00.000 PM	265087.84	12.246992	6.3417	87.52297	60.81224	137.37314
2026/01/04 04:04:00.000 PM - 2026/01/04 04:05:00.000 PM	263344.16	12.273898	6.0940666	84.10259	61.94947	137.4053
2026/01/04 04:05:00.000 PM - 2026/01/04 04:06:00.000 PM	258929.0	11.943415	6.024317	81.43561	60.645363	137.5
2026/01/04 04:06:00.000 PM - 2026/01/04 04:07:00.000 PM	265717.0	12.080487	6.11895	84.056496	48.245037	137.51682
2026/01/04 04:07:00.000 PM - 2026/01/04 04:08:00.000 PM	260630.33	11.511992	5.975983	81.415985	67.687386	137.6
2026/01/04 04:08:00.000 PM - 2026/01/04 04:09:00.000 PM	259514.33	11.321981	5.1396666	63.047165	163.36089	137.6
2026/01/04 04:09:00.000 PM - 2026/01/04 04:10:00.000 PM	264765.16	11.406731	5.8910165	76.86718	79.152565	137.6
2026/01/04 04:10:00.000 PM - 2026/01/04 04:11:00.000 PM	262705.34	10.917794	6.0194	80.883965	61.750507	137.6
2026/01/04 04:11:00.000 PM - 2026/01/04 04:12:00.000 PM	259000.0	10.286	5.9	78.674	69.83697	137.6
2026/01/04 04:12:00.000 PM - 2026/01/04 04:13:00.000 PM	262034.0	11.558191	6.2235665	81.255394	62.214977	137.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 04:13:00.000 PM - 2026/01/04 04:14:00.000 PM	258115.83	11.961648	6.12565	80.32146	74.660484	137.67065
2026/01/04 04:14:00.000 PM - 2026/01/04 04:15:00.000 PM	261429.0	11.739139	5.74545	75.190865	76.01981	137.7
2026/01/04 04:15:00.000 PM - 2026/01/04 04:16:00.000 PM	262277.0	11.382411	5.773967	75.62303	79.33906	137.7
2026/01/04 04:16:00.000 PM - 2026/01/04 04:17:00.000 PM	264703.66	11.987552	6.437617	86.48557	44.80761	137.7
2026/01/04 04:17:00.000 PM - 2026/01/04 04:18:00.000 PM	262009.67	12.033262	6.4834833	90.90503	38.179462	137.66518
2026/01/04 04:18:00.000 PM - 2026/01/04 04:19:00.000 PM	260164.17	11.345154	6.201267	86.41468	42.10943	137.7
2026/01/04 04:19:00.000 PM - 2026/01/04 04:20:00.000 PM	260246.83	11.885435	6.0924335	81.84557	52.441097	137.69751
2026/01/04 04:20:00.000 PM - 2026/01/04 04:21:00.000 PM	260584.17	11.84244	6.1927	85.27931	44.136192	137.6
2026/01/04 04:21:00.000 PM - 2026/01/04 04:22:00.000 PM	264109.0	11.84499	5.8148665	78.01426	69.25114	137.6
2026/01/04 04:22:00.000 PM - 2026/01/04 04:23:00.000 PM	258719.33	12.030799	5.8660336	75.30758	85.12492	137.6
2026/01/04 04:23:00.000 PM - 2026/01/04 04:24:00.000 PM	256991.17	11.764695	5.7705503	73.30826	101.119354	137.6
2026/01/04 04:24:00.000 PM - 2026/01/04 04:25:00.000 PM	260175.0	11.620454	6.3490167	86.31777	43.74989	137.6
2026/01/04 04:25:00.000 PM - 2026/01/04 04:26:00.000 PM	260109.5	12.094018	6.2363667	84.73052	50.074524	137.58786
2026/01/04 04:26:00.000 PM - 2026/01/04 04:27:00.000 PM	265279.16	12.546329	6.1073165	81.18407	68.46865	137.55849
2026/01/04 04:27:00.000 PM - 2026/01/04 04:28:00.000 PM	259992.83	11.5938225	5.3684998	69.27531	136.40826	137.6
2026/01/04 04:28:00.000 PM - 2026/01/04 04:29:00.000 PM	261691.83	11.301694	5.681367	73.977295	83.92225	137.6
2026/01/04 04:29:00.000 PM - 2026/01/04 04:30:00.000 PM	264489.5	11.776928	6.0818167	82.565895	49.24806	137.6
2026/01/04 04:30:00.000 PM - 2026/01/04 04:31:00.000 PM	265457.66	11.567748	5.9588666	81.147964	62.71277	137.6
2026/01/04 04:31:00.000 PM - 2026/01/04 04:32:00.000 PM	261699.5	11.657005	5.931383	81.5231	56.692387	137.6
2026/01/04 04:32:00.000 PM - 2026/01/04 04:33:00.000 PM	266954.34	12.436813	5.7303	77.91454	73.86203	137.65915
2026/01/04 04:33:00.000 PM - 2026/01/04 04:34:00.000 PM	262948.16	11.952599	6.0178165	84.29956	45.82855	137.7
2026/01/04 04:34:00.000 PM - 2026/01/04 04:35:00.000 PM	264749.66	12.751205	6.0556	82.979355	64.151	137.78915
2026/01/04 04:35:00.000 PM - 2026/01/04 04:36:00.000 PM	266535.34	12.519258	6.399017	88.40877	45.63931	137.773
2026/01/04 04:36:00.000 PM - 2026/01/04 04:37:00.000 PM	268624.84	12.736169	6.1916666	85.67311	50.998165	137.8
2026/01/04 04:37:00.000 PM - 2026/01/04 04:38:00.000 PM	261433.33	12.657353	6.1686497	83.65381	64.752	137.8
2026/01/04 04:38:00.000 PM - 2026/01/04 04:39:00.000 PM	262916.66	13.159497	6.55675	92.55161	41.43434	137.8
2026/01/04 04:39:00.000 PM - 2026/01/04 04:40:00.000 PM	262043.5	12.917888	6.6432667	95.90791	38.897266	137.8
2026/01/04 04:40:00.000 PM - 2026/01/04 04:41:00.000 PM	265210.16	11.680464	6.3458	89.35547	50.025978	137.89148
2026/01/04 04:41:00.000 PM - 2026/01/04 04:42:00.000 PM	270000.0	11.9827585	6.4	90.30206	47.713165	137.9
2026/01/04 04:42:00.000 PM - 2026/01/04 04:43:00.000 PM	263332.16	12.258626	6.1232333	81.521	73.584915	137.9
2026/01/04 04:43:00.000 PM - 2026/01/04 04:44:00.000 PM	257466.33	11.859591	5.8195	78.03793	84.92884	137.9
2026/01/04 04:44:00.000 PM - 2026/01/04 04:45:00.000 PM	260983.67	12.372109	6.21765	87.50679	48.747307	137.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 04:45:00.000 PM - 2026/01/04 04:46:00.000 PM	259484.0	11.759492	6.0677	82.76609	73.41264	137.86069
2026/01/04 04:46:00.000 PM - 2026/01/04 04:47:00.000 PM	262052.17	11.823131	6.0485	82.60548	68.40273	137.8
2026/01/04 04:47:00.000 PM - 2026/01/04 04:48:00.000 PM	261675.67	11.341422	5.6944003	76.0964	79.87332	137.8
2026/01/04 04:48:00.000 PM - 2026/01/04 04:49:00.000 PM	260306.5	10.586077	5.4848833	72.30341	115.81422	137.84947
2026/01/04 04:49:00.000 PM - 2026/01/04 04:50:00.000 PM	260743.17	12.211092	5.7054667	76.22045	83.70533	137.89551
2026/01/04 04:50:00.000 PM - 2026/01/04 04:51:00.000 PM	259419.33	12.0551	6.399	90.223946	42.47974	137.8
2026/01/04 04:51:00.000 PM - 2026/01/04 04:52:00.000 PM	258485.67	12.505034	6.1800666	88.37809	49.757576	137.8
2026/01/04 04:52:00.000 PM - 2026/01/04 04:53:00.000 PM	264388.34	12.135731	5.7352	78.106735	95.7999	137.8
2026/01/04 04:53:00.000 PM - 2026/01/04 04:54:00.000 PM	261962.67	11.875513	5.5936165	77.03169	86.35903	137.8
2026/01/04 04:54:00.000 PM - 2026/01/04 04:55:00.000 PM	263950.0	11.207544	4.899133	63.01174	177.60484	137.87865
2026/01/04 04:55:00.000 PM - 2026/01/04 04:56:00.000 PM	263108.0	12.087723	5.4601336	72.482056	103.69258	137.9
2026/01/04 04:56:00.000 PM - 2026/01/04 04:57:00.000 PM	259346.0	11.660885	5.528	74.76499	96.355865	137.93767
2026/01/04 04:57:00.000 PM - 2026/01/04 04:58:00.000 PM	265975.5	12.108552	5.8887	79.51838	72.323875	137.9
2026/01/04 04:58:00.000 PM - 2026/01/04 04:59:00.000 PM	262355.84	13.274605	6.2282	85.983536	63.054893	137.9
2026/01/04 04:59:00.000 PM - 2026/01/04 05:00:00.000 PM	262303.16	11.664619	5.3153	69.76164	136.37035	137.96931
2026/01/04 05:00:00.000 PM - 2026/01/04 05:01:00.000 PM	261359.83	11.884085	5.4805665	73.90337	79.66983	138.0
2026/01/04 05:01:00.000 PM - 2026/01/04 05:02:00.000 PM	263260.84	11.598048	5.885317	83.190895	52.66968	138.0
2026/01/04 05:02:00.000 PM - 2026/01/04 05:03:00.000 PM	255859.83	11.988893	6.213967	87.35143	60.52514	138.0
2026/01/04 05:03:00.000 PM - 2026/01/04 05:04:00.000 PM	262078.83	12.872461	6.50015	92.59125	45.065693	137.92252
2026/01/04 05:04:00.000 PM - 2026/01/04 05:05:00.000 PM	259481.33	12.214486	5.9023	83.48155	68.995804	137.9
2026/01/04 05:05:00.000 PM - 2026/01/04 05:06:00.000 PM	256139.83	11.991787	5.582783	75.66332	76.934875	137.9
2026/01/04 05:06:00.000 PM - 2026/01/04 05:07:00.000 PM	252713.17	12.468823	6.2778835	87.62823	46.847324	137.85033
2026/01/04 05:07:00.000 PM - 2026/01/04 05:08:00.000 PM	264397.84	12.834706	6.4688835	91.36235	44.2845	137.81769
2026/01/04 05:08:00.000 PM - 2026/01/04 05:09:00.000 PM	261723.83	11.733832	5.7278	78.4919	96.53994	137.849
2026/01/04 05:09:00.000 PM - 2026/01/04 05:10:00.000 PM	265032.66	11.724235	5.4578	72.54913	96.36323	137.88731
2026/01/04 05:10:00.000 PM - 2026/01/04 05:11:00.000 PM	253780.16	11.471242	5.4177	73.404106	95.8459	137.9
2026/01/04 05:11:00.000 PM - 2026/01/04 05:12:00.000 PM	252000.0	11.299355	5.4	72.72838	102.02844	137.9
2026/01/04 05:12:00.000 PM - 2026/01/04 05:13:00.000 PM	261718.34	12.52129	5.7963166	72.57143	126.801834	137.95049
2026/01/04 05:13:00.000 PM - 2026/01/04 05:14:00.000 PM	264911.84	12.139417	5.606983	72.25991	92.47191	138.07149
2026/01/04 05:14:00.000 PM - 2026/01/04 05:15:00.000 PM	262979.16	12.208954	5.9342833	79.18587	67.836	138.1
2026/01/04 05:15:00.000 PM - 2026/01/04 05:16:00.000 PM	260286.33	12.397074	5.5019503	75.917145	80.30375	138.11333
2026/01/04 05:16:00.000 PM - 2026/01/04 05:17:00.000 PM	264697.16	11.892041	5.723817	78.58127	62.91661	138.11736

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 05:17:00.000 PM - 2026/01/04 05:18:00.000 PM	261194.33	12.6253195	6.2106833	90.053635	39.116398	138.1
2026/01/04 05:18:00.000 PM - 2026/01/04 05:19:00.000 PM	260669.17	12.828921	6.3631167	92.88993	33.12401	138.04535
2026/01/04 05:19:00.000 PM - 2026/01/04 05:20:00.000 PM	264681.84	12.306879	6.3659	94.92959	33.092228	138.0
2026/01/04 05:20:00.000 PM - 2026/01/04 05:21:00.000 PM	260862.17	13.118115	5.9673834	86.96059	44.576218	138.0
2026/01/04 05:21:00.000 PM - 2026/01/04 05:22:00.000 PM	258111.16	12.198715	5.6426	76.49595	89.59171	138.02016
2026/01/04 05:22:00.000 PM - 2026/01/04 05:23:00.000 PM	260580.83	11.54041	5.2522335	64.19357	174.19019	138.06567
2026/01/04 05:23:00.000 PM - 2026/01/04 05:24:00.000 PM	263523.34	11.911597	5.8530335	77.91335	77.85676	138.1
2026/01/04 05:24:00.000 PM - 2026/01/04 05:25:00.000 PM	263119.16	11.790984	5.492367	71.47784	124.99916	138.1
2026/01/04 05:25:00.000 PM - 2026/01/04 05:26:00.000 PM	262033.33	12.302812	5.5776334	74.32397	92.39071	138.14499
2026/01/04 05:26:00.000 PM - 2026/01/04 05:27:00.000 PM	262375.66	12.969064	5.7921333	75.66635	105.38263	138.16716
2026/01/04 05:27:00.000 PM - 2026/01/04 05:28:00.000 PM	269931.66	12.194165	5.6108665	73.49451	103.09208	138.2
2026/01/04 05:28:00.000 PM - 2026/01/04 05:29:00.000 PM	267717.34	12.410748	5.110467	62.719784	210.83867	138.22514
2026/01/04 05:29:00.000 PM - 2026/01/04 05:30:00.000 PM	261368.5	11.318292	4.613	53.421776	299.57086	138.33514
2026/01/04 05:30:00.000 PM - 2026/01/04 05:31:00.000 PM	266917.84	11.91974	5.420817	71.54938	89.19971	138.4
2026/01/04 05:31:00.000 PM - 2026/01/04 05:32:00.000 PM	258236.33	14.326461	6.3524	91.04216	37.077076	138.36252
2026/01/04 05:32:00.000 PM - 2026/01/04 05:33:00.000 PM	258963.0	14.149044	6.5088	92.99588	34.126076	138.3
2026/01/04 05:33:00.000 PM - 2026/01/04 05:34:00.000 PM	258064.0	12.486163	6.8892665	99.0581	31.950668	138.25618
2026/01/04 05:34:00.000 PM - 2026/01/04 05:35:00.000 PM	260550.17	12.391958	6.9817333	102.79403	29.999592	138.12585
2026/01/04 05:35:00.000 PM - 2026/01/04 05:36:00.000 PM	258527.0	13.299054	6.3717833	94.160126	33.97265	138.03969
2026/01/04 05:36:00.000 PM - 2026/01/04 05:37:00.000 PM	263288.34	11.749006	5.8174334	83.0537	53.782288	138.0
2026/01/04 05:37:00.000 PM - 2026/01/04 05:38:00.000 PM	261662.17	11.590806	4.69215	58.409016	274.27042	138.0
2026/01/04 05:38:00.000 PM - 2026/01/04 05:39:00.000 PM	260389.83	11.333363	4.7945833	57.27416	264.00027	138.05365
2026/01/04 05:39:00.000 PM - 2026/01/04 05:40:00.000 PM	257898.67	12.5050535	5.099117	64.62281	141.93207	138.1
2026/01/04 05:40:00.000 PM - 2026/01/04 05:41:00.000 PM	259173.33	13.156112	5.3	68.76998	121.22027	138.1
2026/01/04 05:41:00.000 PM - 2026/01/04 05:42:00.000 PM	259967.33	13.292147	5.3155165	68.87531	122.27537	138.1
2026/01/04 05:42:00.000 PM - 2026/01/04 05:43:00.000 PM	259106.33	12.880762	6.6694665	87.79644	58.344242	138.02785
2026/01/04 05:43:00.000 PM - 2026/01/04 05:44:00.000 PM	260989.67	13.404771	6.38135	87.792786	48.54556	138.0
2026/01/04 05:44:00.000 PM - 2026/01/04 05:45:00.000 PM	255180.5	12.470052	6.0072165	80.91739	73.94371	137.91516
2026/01/04 05:45:00.000 PM - 2026/01/04 05:46:00.000 PM	256855.67	13.108161	6.1385	83.166855	53.778393	137.92218
2026/01/04 05:46:00.000 PM - 2026/01/04 05:47:00.000 PM	260734.33	12.6301155	6.2665334	85.422485	55.147797	137.9
2026/01/04 05:47:00.000 PM - 2026/01/04 05:48:00.000 PM	262170.66	12.598613	6.52175	91.1771	54.397945	137.86299
2026/01/04 05:48:00.000 PM - 2026/01/04 05:49:00.000 PM	260610.33	12.28339	5.5275335	71.27353	155.95337	137.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 05:49:00.000 PM - 2026/01/04 05:50:00.000 PM	261112.17	12.029867	5.0408	59.165966	311.08994	137.94398
2026/01/04 05:50:00.000 PM - 2026/01/04 05:51:00.000 PM	262795.34	11.634697	5.81545	79.01156	88.44729	138.0
2026/01/04 05:51:00.000 PM - 2026/01/04 05:52:00.000 PM	262317.84	12.862116	7.0855665	103.84536	35.662754	137.9635
2026/01/04 05:52:00.000 PM - 2026/01/04 05:53:00.000 PM	259712.67	13.211023	6.7917833	100.97951	33.59687	137.98802
2026/01/04 05:53:00.000 PM - 2026/01/04 05:54:00.000 PM	263963.34	13.12753	6.1867166	87.93283	82.461075	137.96664
2026/01/04 05:54:00.000 PM - 2026/01/04 05:55:00.000 PM	263016.16	13.184074	6.097717	85.07626	67.82139	137.92816
2026/01/04 05:55:00.000 PM - 2026/01/04 05:56:00.000 PM	266466.0	12.7576685	5.9729166	83.893135	74.37395	137.945
2026/01/04 05:56:00.000 PM - 2026/01/04 05:57:00.000 PM	262616.0	11.025651	4.7012334	55.58497	296.25192	138.0
2026/01/04 05:57:00.000 PM - 2026/01/04 05:58:00.000 PM	264246.16	11.466282	4.3390164	46.952602	337.82834	138.06898
2026/01/04 05:58:00.000 PM - 2026/01/04 05:59:00.000 PM	262675.0	11.694807	5.1189	60.916553	181.16919	138.13448
2026/01/04 05:59:00.000 PM - 2026/01/04 06:00:00.000 PM	262254.16	12.45183	6.07585	78.477005	65.873764	138.16034
2026/01/04 06:00:00.000 PM - 2026/01/04 06:01:00.000 PM	267879.16	13.484216	6.74805	92.20976	35.155956	138.1345
2026/01/04 06:01:00.000 PM - 2026/01/04 06:02:00.000 PM	270606.5	13.759689	6.68	91.52324	40.515076	138.11102
2026/01/04 06:02:00.000 PM - 2026/01/04 06:03:00.000 PM	269265.84	12.377774	5.6114335	70.23763	102.98667	138.18599
2026/01/04 06:03:00.000 PM - 2026/01/04 06:04:00.000 PM	266776.66	12.07766	5.5396333	68.73028	89.16035	138.24464
2026/01/04 06:04:00.000 PM - 2026/01/04 06:05:00.000 PM	266732.16	12.967557	5.51985	69.43023	84.2894	138.30382
2026/01/04 06:05:00.000 PM - 2026/01/04 06:06:00.000 PM	263204.66	12.406298	5.6024666	67.94901	131.04338	138.4
2026/01/04 06:06:00.000 PM - 2026/01/04 06:07:00.000 PM	259723.5	12.01359	6.1917334	77.15788	66.611145	138.4
2026/01/04 06:07:00.000 PM - 2026/01/04 06:08:00.000 PM	263585.66	13.562941	6.6084166	84.84462	43.909077	138.33151
2026/01/04 06:08:00.000 PM - 2026/01/04 06:09:00.000 PM	260461.5	14.317709	7.01715	93.29931	34.386486	138.28818
2026/01/04 06:09:00.000 PM - 2026/01/04 06:10:00.000 PM	263631.5	13.108529	7.2493	97.8497	34.26759	138.2
2026/01/04 06:10:00.000 PM - 2026/01/04 06:11:00.000 PM	259968.17	12.451611	7.2	96.5512	40.912727	138.2
2026/01/04 06:11:00.000 PM - 2026/01/04 06:12:00.000 PM	260530.83	12.497571	7.0000334	90.95148	68.68942	138.2
2026/01/04 06:12:00.000 PM - 2026/01/04 06:13:00.000 PM	252634.0	11.508156	5.7928333	65.82649	159.74258	138.17352
2026/01/04 06:13:00.000 PM - 2026/01/04 06:14:00.000 PM	256051.83	12.525756	6.7028666	84.38692	49.838394	138.06952
2026/01/04 06:14:00.000 PM - 2026/01/04 06:15:00.000 PM	261672.33	15.1202135	8.467867	113.84976	42.176907	137.93468
2026/01/04 06:15:00.000 PM - 2026/01/04 06:16:00.000 PM	264838.66	13.197727	6.179917	79.51937	116.19167	137.87
2026/01/04 06:16:00.000 PM - 2026/01/04 06:17:00.000 PM	253923.33	11.055595	4.4785166	47.4885	369.98135	137.9
2026/01/04 06:17:00.000 PM - 2026/01/04 06:18:00.000 PM	261054.67	11.220911	4.6362667	48.553684	309.38098	137.99382
2026/01/04 06:18:00.000 PM - 2026/01/04 06:19:00.000 PM	263436.16	12.29892	5.9941335	75.491844	82.41547	138.0
2026/01/04 06:19:00.000 PM - 2026/01/04 06:20:00.000 PM	266086.84	13.2625885	6.8635836	91.785736	35.50933	138.09366
2026/01/04 06:20:00.000 PM - 2026/01/04 06:21:00.000 PM	269319.34	12.966431	6.4651	86.5172	80.92272	138.10216

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 06:21:00.000 PM - 2026/01/04 06:22:00.000 PM	268585.66	13.307592	5.8184333	73.85919	83.20123	138.23581
2026/01/04 06:22:00.000 PM - 2026/01/04 06:23:00.000 PM	269255.5	12.494404	5.4960833	68.75358	86.604576	138.37181
2026/01/04 06:23:00.000 PM - 2026/01/04 06:24:00.000 PM	270248.84	12.179219	5.5476165	68.88115	80.56575	138.49014
2026/01/04 06:24:00.000 PM - 2026/01/04 06:25:00.000 PM	271647.66	12.600287	5.877967	74.35786	56.63606	138.6013
2026/01/04 06:25:00.000 PM - 2026/01/04 06:26:00.000 PM	274347.84	12.917196	6.036267	78.48105	49.273632	138.71965
2026/01/04 06:26:00.000 PM - 2026/01/04 06:27:00.000 PM	278725.66	11.477875	6.2862	85.0105	34.621258	138.81981
2026/01/04 06:27:00.000 PM - 2026/01/04 06:28:00.000 PM	277097.84	12.318488	6.0635333	79.605	46.103413	138.94281
2026/01/04 06:28:00.000 PM - 2026/01/04 06:29:00.000 PM	274722.5	12.19114	5.6934166	70.739586	95.35399	139.04132
2026/01/04 06:29:00.000 PM - 2026/01/04 06:30:00.000 PM	270309.5	10.807558	5.19835	60.51347	195.96358	139.13832
2026/01/04 06:30:00.000 PM - 2026/01/04 06:31:00.000 PM	271857.66	12.007796	5.6000667	68.934975	86.2616	139.23499
2026/01/04 06:31:00.000 PM - 2026/01/04 06:32:00.000 PM	275592.5	12.195854	6.0604334	78.4699	45.53074	139.3
2026/01/04 06:32:00.000 PM - 2026/01/04 06:33:00.000 PM	267093.84	11.9213295	6.1797	80.0574	55.82165	139.3
2026/01/04 06:33:00.000 PM - 2026/01/04 06:34:00.000 PM	270077.0	12.547306	6.30795	83.23033	34.85088	139.31699
2026/01/04 06:34:00.000 PM - 2026/01/04 06:35:00.000 PM	271637.34	12.605552	6.4293165	84.018974	43.29026	139.4
2026/01/04 06:35:00.000 PM - 2026/01/04 06:36:00.000 PM	269518.84	12.635406	6.3630667	83.1053	38.499557	139.4
2026/01/04 06:36:00.000 PM - 2026/01/04 06:37:00.000 PM	272347.3	12.380065	6.12435	80.101166	43.13821	139.4
2026/01/04 06:37:00.000 PM - 2026/01/04 06:38:00.000 PM	267408.84	11.604942	5.3303	65.237976	135.99731	139.4
2026/01/04 06:38:00.000 PM - 2026/01/04 06:39:00.000 PM	268012.34	11.347742	5.6281834	70.99731	71.48013	139.44432
2026/01/04 06:39:00.000 PM - 2026/01/04 06:40:00.000 PM	273660.34	12.684662	6.1899834	81.83467	39.984493	139.49432
2026/01/04 06:40:00.000 PM - 2026/01/04 06:41:00.000 PM	270000.0	13.427211	6.2	81.796646	42.63698	139.5
2026/01/04 06:41:00.000 PM - 2026/01/04 06:42:00.000 PM	270044.0	13.012185	6.1288834	78.37563	50.77806	139.5
2026/01/04 06:42:00.000 PM - 2026/01/04 06:43:00.000 PM	270462.5	12.275697	5.931	75.4949	55.223232	139.5465
2026/01/04 06:43:00.000 PM - 2026/01/04 06:44:00.000 PM	268315.84	12.004892	5.6116	73.13595	59.30919	139.6
2026/01/04 06:44:00.000 PM - 2026/01/04 06:45:00.000 PM	269136.16	11.934642	5.4859166	69.81213	74.28943	139.69931
2026/01/04 06:45:00.000 PM - 2026/01/04 06:46:00.000 PM	274906.0	11.97751	6.0513	80.69509	42.585842	139.7
2026/01/04 06:46:00.000 PM - 2026/01/04 06:47:00.000 PM	272418.84	12.106181	5.6947665	74.70265	70.050514	139.74982
2026/01/04 06:47:00.000 PM - 2026/01/04 06:48:00.000 PM	268914.66	11.4653015	5.37165	69.098495	72.79885	139.83232
2026/01/04 06:48:00.000 PM - 2026/01/04 06:49:00.000 PM	265026.34	12.167388	5.8002334	75.47965	59.625835	139.9
2026/01/04 06:49:00.000 PM - 2026/01/04 06:50:00.000 PM	269564.84	12.652928	6.3272834	81.61211	71.368484	139.92297
2026/01/04 06:50:00.000 PM - 2026/01/04 06:51:00.000 PM	272548.84	12.685467	6.7075667	92.43416	35.304066	139.91968
2026/01/04 06:51:00.000 PM - 2026/01/04 06:52:00.000 PM	273123.84	13.29032	6.540117	90.99956	56.165424	139.9
2026/01/04 06:52:00.000 PM - 2026/01/04 06:53:00.000 PM	269115.0	12.736236	5.7131667	74.57392	136.13779	139.97382

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 06:53:00.000 PM - 2026/01/04 06:54:00.000 PM	273363.16	11.814745	5.2619834	66.8578	116.93755	140.04048
2026/01/04 06:54:00.000 PM - 2026/01/04 06:55:00.000 PM	273292.34	11.678067	5.2291665	68.01353	86.88287	140.1
2026/01/04 06:55:00.000 PM - 2026/01/04 06:56:00.000 PM	270822.34	11.044852	5.443683	72.37613	68.47373	140.17398
2026/01/04 06:56:00.000 PM - 2026/01/04 06:57:00.000 PM	273203.84	11.206768	5.2354336	66.60279	94.914474	140.2
2026/01/04 06:57:00.000 PM - 2026/01/04 06:58:00.000 PM	273280.84	12.336516	6.165517	80.28955	55.420002	140.2
2026/01/04 06:58:00.000 PM - 2026/01/04 06:59:00.000 PM	268640.84	11.871188	6.493233	84.267845	87.83003	140.13034
2026/01/04 06:59:00.000 PM - 2026/01/04 07:00:00.000 PM	273426.84	12.560828	6.135667	76.46352	135.71794	140.15334
2026/01/04 07:00:00.000 PM - 2026/01/04 07:01:00.000 PM	266221.84	11.790523	5.9399	76.737724	91.68954	140.2
2026/01/04 07:01:00.000 PM - 2026/01/04 07:02:00.000 PM	267708.34	11.946423	5.8194666	73.09943	105.11609	140.16733
2026/01/04 07:02:00.000 PM - 2026/01/04 07:03:00.000 PM	271588.5	12.086784	6.1218166	78.79917	81.41609	140.15836
2026/01/04 07:03:00.000 PM - 2026/01/04 07:04:00.000 PM	265674.16	11.23007	6.0197	78.19493	74.36565	140.1
2026/01/04 07:04:00.000 PM - 2026/01/04 07:05:00.000 PM	263199.16	12.763934	6.2052665	80.64782	63.488205	140.02618
2026/01/04 07:05:00.000 PM - 2026/01/04 07:06:00.000 PM	268203.84	12.571595	6.4204335	87.12161	48.651463	139.97534
2026/01/04 07:06:00.000 PM - 2026/01/04 07:07:00.000 PM	263241.16	12.311251	6.5668836	91.11878	36.900578	139.9
2026/01/04 07:07:00.000 PM - 2026/01/04 07:08:00.000 PM	265018.66	12.65042	6.4311833	88.70013	36.9325	139.842
2026/01/04 07:08:00.000 PM - 2026/01/04 07:09:00.000 PM	263117.66	11.804528	5.94875	79.80643	54.167854	139.82983
2026/01/04 07:09:00.000 PM - 2026/01/04 07:10:00.000 PM	269198.16	11.99128	5.8093166	77.34269	59.594803	139.83717
2026/01/04 07:10:00.000 PM - 2026/01/04 07:11:00.000 PM	269000.0	11.861333	5.9	78.396	56.189693	139.8
2026/01/04 07:11:00.000 PM - 2026/01/04 07:12:00.000 PM	264394.34	11.653857	6.03635	78.95117	60.209747	139.78935
2026/01/04 07:12:00.000 PM - 2026/01/04 07:13:00.000 PM	261927.33	12.589896	5.77545	73.015465	78.26365	139.67302
2026/01/04 07:13:00.000 PM - 2026/01/04 07:14:00.000 PM	267553.0	12.493852	6.2454667	81.99659	49.45138	139.6
2026/01/04 07:14:00.000 PM - 2026/01/04 07:15:00.000 PM	263417.84	12.371542	5.9796166	80.90931	56.011105	139.55267
2026/01/04 07:15:00.000 PM - 2026/01/04 07:16:00.000 PM	260274.5	12.162986	5.6273	73.01134	86.754524	139.53569
2026/01/04 07:16:00.000 PM - 2026/01/04 07:17:00.000 PM	264455.5	12.579233	6.1682167	84.76918	39.24325	139.5
2026/01/04 07:17:00.000 PM - 2026/01/04 07:18:00.000 PM	272219.84	12.1528635	6.4522166	90.29042	33.28596	139.5
2026/01/04 07:18:00.000 PM - 2026/01/04 07:19:00.000 PM	263058.16	11.109597	5.4688334	69.93683	157.26347	139.56316
2026/01/04 07:19:00.000 PM - 2026/01/04 07:20:00.000 PM	261488.0	11.174137	5.3276334	61.85112	178.91475	139.6
2026/01/04 07:20:00.000 PM - 2026/01/04 07:21:00.000 PM	260352.34	11.767851	5.4818835	64.34514	155.30496	139.6305
2026/01/04 07:21:00.000 PM - 2026/01/04 07:22:00.000 PM	266755.5	11.889479	6.0055165	78.25103	56.575317	139.6
2026/01/04 07:22:00.000 PM - 2026/01/04 07:23:00.000 PM	261836.0	11.817757	5.8955665	77.897736	55.859512	139.66399
2026/01/04 07:23:00.000 PM - 2026/01/04 07:24:00.000 PM	272345.0	11.877566	5.4698167	69.83346	77.682655	139.7
2026/01/04 07:24:00.000 PM - 2026/01/04 07:25:00.000 PM	268768.84	12.124942	5.8964834	77.51329	50.763577	139.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 07:25:00.000 PM - 2026/01/04 07:26:00.000 PM	263050.66	12.047383	5.815467	75.75987	59.235203	139.673
2026/01/04 07:26:00.000 PM - 2026/01/04 07:27:00.000 PM	267074.5	11.479393	6.104833	82.50029	38.784126	139.7
2026/01/04 07:27:00.000 PM - 2026/01/04 07:28:00.000 PM	265468.84	12.028233	5.98205	80.80818	46.613953	139.7
2026/01/04 07:28:00.000 PM - 2026/01/04 07:29:00.000 PM	264799.34	11.166509	5.4522	68.53899	97.85879	139.73334
2026/01/04 07:29:00.000 PM - 2026/01/04 07:30:00.000 PM	264276.16	11.5997715	5.4865	68.203156	94.41192	139.76115
2026/01/04 07:30:00.000 PM - 2026/01/04 07:31:00.000 PM	265450.84	11.577991	5.9368668	73.54895	80.23776	139.8
2026/01/04 07:31:00.000 PM - 2026/01/04 07:32:00.000 PM	264095.34	10.945776	5.9336166	75.47704	92.035286	139.7705
2026/01/04 07:32:00.000 PM - 2026/01/04 07:33:00.000 PM	266135.84	10.995537	5.8929667	75.14932	78.21819	139.71335
2026/01/04 07:33:00.000 PM - 2026/01/04 07:34:00.000 PM	259316.33	11.655432	5.62205	72.04101	77.54274	139.7
2026/01/04 07:34:00.000 PM - 2026/01/04 07:35:00.000 PM	263457.34	11.189128	5.8368835	76.126045	63.41252	139.66635
2026/01/04 07:35:00.000 PM - 2026/01/04 07:36:00.000 PM	265774.0	11.92973	6.2	84.78663	38.012035	139.6
2026/01/04 07:36:00.000 PM - 2026/01/04 07:37:00.000 PM	264767.84	11.77842	6.030383	81.030045	59.639072	139.6
2026/01/04 07:37:00.000 PM - 2026/01/04 07:38:00.000 PM	263233.16	12.645127	6.1713834	85.44813	44.73502	139.49687
2026/01/04 07:38:00.000 PM - 2026/01/04 07:39:00.000 PM	259884.83	12.692787	6.6988835	96.021324	34.907288	139.4
2026/01/04 07:39:00.000 PM - 2026/01/04 07:40:00.000 PM	258163.84	11.027089	5.886083	78.13145	75.21536	139.34035
2026/01/04 07:40:00.000 PM - 2026/01/04 07:41:00.000 PM	259000.0	10.862252	5.8	75.483444	82.80583	139.3
2026/01/04 07:41:00.000 PM - 2026/01/04 07:42:00.000 PM	259317.17	11.781846	6.5141335	87.24277	48.362103	139.28703
2026/01/04 07:42:00.000 PM - 2026/01/04 07:43:00.000 PM	256879.83	12.890709	6.5981665	91.75272	35.56859	139.18015
2026/01/04 07:43:00.000 PM - 2026/01/04 07:44:00.000 PM	257288.33	11.067742	5.8433666	78.88713	57.7211	139.2
2026/01/04 07:44:00.000 PM - 2026/01/04 07:45:00.000 PM	261574.67	11.622936	5.6699834	77.746284	53.949818	139.13217
2026/01/04 07:45:00.000 PM - 2026/01/04 07:46:00.000 PM	262896.66	11.152502	6.0031333	82.664345	47.79921	139.12335
2026/01/04 07:46:00.000 PM - 2026/01/04 07:47:00.000 PM	266703.66	11.35954	5.7419667	78.19386	62.037285	139.1
2026/01/04 07:47:00.000 PM - 2026/01/04 07:48:00.000 PM	264875.5	10.912802	5.1681833	67.25279	92.34415	139.1
2026/01/04 07:48:00.000 PM - 2026/01/04 07:49:00.000 PM	261553.83	10.573236	4.8898997	60.38993	150.50598	139.17465
2026/01/04 07:49:00.000 PM - 2026/01/04 07:50:00.000 PM	260550.17	10.792297	5.3287	67.276695	91.55762	139.2
2026/01/04 07:50:00.000 PM - 2026/01/04 07:51:00.000 PM	256196.5	11.309701	5.8721333	77.35166	63.27964	139.16435
2026/01/04 07:51:00.000 PM - 2026/01/04 07:52:00.000 PM	264639.66	11.496316	6.148383	80.723755	58.579002	139.1
2026/01/04 07:52:00.000 PM - 2026/01/04 07:53:00.000 PM	262928.0	10.91377	5.8500166	81.73712	46.866344	139.07736
2026/01/04 07:53:00.000 PM - 2026/01/04 07:54:00.000 PM	262370.84	10.5442295	5.097883	67.295044	84.78465	139.04716
2026/01/04 07:54:00.000 PM - 2026/01/04 07:55:00.000 PM	259697.17	10.611183	5.184583	67.6089	78.766815	139.02332
2026/01/04 07:55:00.000 PM - 2026/01/04 07:56:00.000 PM	261677.33	11.248007	6.0638833	80.74534	49.82389	139.01018
2026/01/04 07:56:00.000 PM - 2026/01/04 07:57:00.000 PM	258672.33	11.475134	6.18895	82.7375	56.98974	138.962

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 07:57:00.000 PM - 2026/01/04 07:58:00.000 PM	261356.83	10.928888	5.44655	69.291275	101.3383	138.91985
2026/01/04 07:58:00.000 PM - 2026/01/04 07:59:00.000 PM	260729.83	11.081236	5.25925	64.48742	128.74442	138.9
2026/01/04 07:59:00.000 PM - 2026/01/04 08:00:00.000 PM	261016.33	12.095229	6.4288836	88.35995	38.890278	138.81769
2026/01/04 08:00:00.000 PM - 2026/01/04 08:01:00.000 PM	266205.66	10.685757	6.011133	82.59943	41.577404	138.70602
2026/01/04 08:01:00.000 PM - 2026/01/04 08:02:00.000 PM	256493.17	10.978073	5.6213	76.55679	73.59627	138.7
2026/01/04 08:02:00.000 PM - 2026/01/04 08:03:00.000 PM	256050.33	10.059608	4.4098334	47.664288	364.80414	138.7
2026/01/04 08:03:00.000 PM - 2026/01/04 08:04:00.000 PM	257568.67	11.090972	5.3420334	67.58724	109.11798	138.64818
2026/01/04 08:04:00.000 PM - 2026/01/04 08:05:00.000 PM	256091.33	11.417999	5.95445	79.58097	54.87913	138.6
2026/01/04 08:05:00.000 PM - 2026/01/04 08:06:00.000 PM	260836.17	11.62985	6.01265	81.03962	52.105766	138.54152
2026/01/04 08:06:00.000 PM - 2026/01/04 08:07:00.000 PM	263984.84	11.289412	5.5418334	72.55831	100.59954	138.53932
2026/01/04 08:07:00.000 PM - 2026/01/04 08:08:00.000 PM	254882.83	10.049988	5.0919333	64.94957	151.23056	138.59802
2026/01/04 08:08:00.000 PM - 2026/01/04 08:09:00.000 PM	259654.17	10.287623	5.1291	61.836697	218.57378	138.5
2026/01/04 08:09:00.000 PM - 2026/01/04 08:10:00.000 PM	251138.17	11.635503	6.2304335	84.2556	51.220356	138.43468
2026/01/04 08:10:00.000 PM - 2026/01/04 08:11:00.000 PM	249000.0	11.710275	6.3	85.399315	48.295143	138.4
2026/01/04 08:11:00.000 PM - 2026/01/04 08:12:00.000 PM	259038.33	10.5873575	5.56415	69.79479	88.43528	138.4
2026/01/04 08:12:00.000 PM - 2026/01/04 08:13:00.000 PM	253699.17	11.380382	5.5419664	72.645615	56.849674	138.43066
2026/01/04 08:13:00.000 PM - 2026/01/04 08:14:00.000 PM	263216.34	10.430452	5.772383	76.91921	54.403893	138.4
2026/01/04 08:14:00.000 PM - 2026/01/04 08:15:00.000 PM	259904.83	11.414368	6.2358665	85.74717	42.213444	138.36336
2026/01/04 08:15:00.000 PM - 2026/01/04 08:16:00.000 PM	260200.5	11.330036	6.1138835	85.10403	35.67772	138.3
2026/01/04 08:16:00.000 PM - 2026/01/04 08:17:00.000 PM	265799.84	11.410905	5.826733	80.60235	47.370308	138.39948
2026/01/04 08:17:00.000 PM - 2026/01/04 08:18:00.000 PM	256167.33	10.349096	4.7436	54.94605	296.05435	138.4
2026/01/04 08:18:00.000 PM - 2026/01/04 08:19:00.000 PM	259662.0	10.655289	5.3450003	66.60195	111.85914	138.42598
2026/01/04 08:19:00.000 PM - 2026/01/04 08:20:00.000 PM	257546.33	11.068181	5.8827167	77.39213	75.26084	138.42451
2026/01/04 08:20:00.000 PM - 2026/01/04 08:21:00.000 PM	262750.16	10.847782	5.7838836	72.00086	92.3362	138.4
2026/01/04 08:21:00.000 PM - 2026/01/04 08:22:00.000 PM	257262.83	11.1100025	5.845083	71.9101	105.57275	138.36086
2026/01/04 08:22:00.000 PM - 2026/01/04 08:23:00.000 PM	262531.0	10.743956	5.8591666	71.527756	110.23394	138.34798
2026/01/04 08:23:00.000 PM - 2026/01/04 08:24:00.000 PM	263785.34	10.298172	5.2163167	58.906227	252.48396	138.37166
2026/01/04 08:24:00.000 PM - 2026/01/04 08:25:00.000 PM	261494.83	10.224686	4.7391	49.893818	342.0034	138.46999
2026/01/04 08:25:00.000 PM - 2026/01/04 08:26:00.000 PM	261797.5	11.0201645	6.0699167	79.69848	70.787834	138.43234
2026/01/04 08:26:00.000 PM - 2026/01/04 08:27:00.000 PM	257528.17	11.334275	6.4600835	88.440186	39.924618	138.4
2026/01/04 08:27:00.000 PM - 2026/01/04 08:28:00.000 PM	260214.5	11.078344	5.772383	75.75666	86.73283	138.4
2026/01/04 08:28:00.000 PM - 2026/01/04 08:29:00.000 PM	264218.66	10.562244	5.55845	68.18694	151.93338	138.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 08:29:00.000 PM - 2026/01/04 08:30:00.000 PM	261320.67	10.054044	4.6949167	53.049393	263.52655	138.4293
2026/01/04 08:30:00.000 PM - 2026/01/04 08:31:00.000 PM	260434.17	10.610384	5.3543334	66.53987	106.78395	138.41766
2026/01/04 08:31:00.000 PM - 2026/01/04 08:32:00.000 PM	262604.16	10.213202	5.8992667	76.899216	57.307014	138.44269
2026/01/04 08:32:00.000 PM - 2026/01/04 08:33:00.000 PM	262011.67	10.977092	6.359717	86.00276	43.611835	138.45432
2026/01/04 08:33:00.000 PM - 2026/01/04 08:34:00.000 PM	257095.67	10.956203	5.8303666	78.53951	50.754787	138.41183
2026/01/04 08:34:00.000 PM - 2026/01/04 08:35:00.000 PM	252802.33	10.735613	5.386783	69.44247	102.42839	138.4
2026/01/04 08:35:00.000 PM - 2026/01/04 08:36:00.000 PM	264615.34	11.064355	6.1852503	83.37962	51.35276	138.34319
2026/01/04 08:36:00.000 PM - 2026/01/04 08:37:00.000 PM	265061.16	11.796031	5.962333	81.4156	144.70724	138.3
2026/01/04 08:37:00.000 PM - 2026/01/04 08:38:00.000 PM	258004.16	9.83048	3.9527	40.15695	372.71024	138.3713
2026/01/04 08:38:00.000 PM - 2026/01/04 08:39:00.000 PM	255384.0	10.153906	4.6701336	51.533882	270.35825	138.4
2026/01/04 08:39:00.000 PM - 2026/01/04 08:40:00.000 PM	258590.83	10.581936	5.7676	72.020996	99.313034	138.4
2026/01/04 08:40:00.000 PM - 2026/01/04 08:41:00.000 PM	258000.02	10.581936	5.8	72.6298	97.45063	138.4
2026/01/04 08:41:00.000 PM - 2026/01/04 08:42:00.000 PM	268086.16	11.619055	5.9786167	76.16446	153.85231	138.43748
2026/01/04 08:42:00.000 PM - 2026/01/04 08:43:00.000 PM	264718.34	10.758003	5.2319164	64.43	143.0181	138.56364
2026/01/04 08:43:00.000 PM - 2026/01/04 08:44:00.000 PM	260778.17	11.108741	6.15945	83.1713	51.584095	138.631
2026/01/04 08:44:00.000 PM - 2026/01/04 08:45:00.000 PM	270160.84	10.758226	6.7772665	93.812325	38.820484	138.64966
2026/01/04 08:45:00.000 PM - 2026/01/04 08:46:00.000 PM	263896.5	11.046472	6.204533	81.20977	65.032394	138.7
2026/01/04 08:46:00.000 PM - 2026/01/04 08:47:00.000 PM	271067.66	10.875986	6.0713334	80.91334	53.032475	138.79599
2026/01/04 08:47:00.000 PM - 2026/01/04 08:48:00.000 PM	270429.5	10.96109	6.166167	82.88649	47.59779	138.8
2026/01/04 08:48:00.000 PM - 2026/01/04 08:49:00.000 PM	269942.16	11.382169	6.166333	83.011314	51.43671	138.83748
2026/01/04 08:49:00.000 PM - 2026/01/04 08:50:00.000 PM	268699.34	10.43024	5.6541	72.06092	102.1035	138.9
2026/01/04 08:50:00.000 PM - 2026/01/04 08:51:00.000 PM	267267.0	10.664954	6.0797	81.04884	62.139477	138.98099
2026/01/04 08:51:00.000 PM - 2026/01/04 08:52:00.000 PM	267152.16	10.891392	6.017033	80.064835	58.18344	139.0
2026/01/04 08:52:00.000 PM - 2026/01/04 08:53:00.000 PM	269896.16	10.282006	6.1103334	81.281	58.921444	139.0405
2026/01/04 08:53:00.000 PM - 2026/01/04 08:54:00.000 PM	259963.5	11.198081	5.95555	77.2236	74.08055	139.035
2026/01/04 08:54:00.000 PM - 2026/01/04 08:55:00.000 PM	262782.34	10.814756	6.5901666	88.29311	44.307682	138.98268
2026/01/04 08:55:00.000 PM - 2026/01/04 08:56:00.000 PM	263166.34	10.694558	6.6815333	91.032684	38.703857	138.9
2026/01/04 08:56:00.000 PM - 2026/01/04 08:57:00.000 PM	268376.16	11.355084	6.09965	79.89169	60.32255	138.9
2026/01/04 08:57:00.000 PM - 2026/01/04 08:58:00.000 PM	265616.5	10.346336	5.7799835	75.74015	63.350937	138.9
2026/01/04 08:58:00.000 PM - 2026/01/04 08:59:00.000 PM	264239.5	10.324894	5.9241166	78.01561	52.342583	138.9
2026/01/04 08:59:00.000 PM - 2026/01/04 09:00:00.000 PM	268999.34	10.710409	6.0813165	81.31196	42.591583	138.9
2026/01/04 09:00:00.000 PM - 2026/01/04 09:01:00.000 PM	268746.66	11.045095	6.2903166	83.79613	40.35518	138.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 09:01:00.000 PM - 2026/01/04 09:02:00.000 PM	261810.17	10.105007	6.1012	80.90629	53.24146	138.80885
2026/01/04 09:02:00.000 PM - 2026/01/04 09:03:00.000 PM	263481.5	10.31937	5.9509	77.84999	71.72467	138.8
2026/01/04 09:03:00.000 PM - 2026/01/04 09:04:00.000 PM	255295.33	10.762096	5.848117	75.276794	67.48339	138.78302
2026/01/04 09:04:00.000 PM - 2026/01/04 09:05:00.000 PM	255281.83	10.401624	6.202083	80.91589	56.34851	138.64636
2026/01/04 09:05:00.000 PM - 2026/01/04 09:06:00.000 PM	257017.83	11.086039	6.5358834	87.95395	44.586292	138.47885
2026/01/04 09:06:00.000 PM - 2026/01/04 09:07:00.000 PM	253734.83	10.348562	5.8392835	79.63929	54.914276	138.35284
2026/01/04 09:07:00.000 PM - 2026/01/04 09:08:00.000 PM	248575.33	10.040167	5.15605	65.84816	115.843414	138.25119
2026/01/04 09:08:00.000 PM - 2026/01/04 09:09:00.000 PM	255702.0	10.342406	5.57705	73.54064	65.792465	138.13602
2026/01/04 09:09:00.000 PM - 2026/01/04 09:10:00.000 PM	259000.0	9.552173	5.9	79.62805	52.5581	138.01118
2026/01/04 09:10:00.000 PM - 2026/01/04 09:11:00.000 PM	260767.84	10.062017	5.9448166	79.455826	55.531883	138.0
2026/01/04 09:11:00.000 PM - 2026/01/04 09:12:00.000 PM	249923.5	10.765229	5.572817	72.02152	100.21698	137.8027
2026/01/04 09:12:00.000 PM - 2026/01/04 09:13:00.000 PM	254004.17	10.731052	5.36435	68.364685	111.6949	137.75835
2026/01/04 09:13:00.000 PM - 2026/01/04 09:14:00.000 PM	258387.33	10.793166	6.13915	81.655685	48.571712	137.67168
2026/01/04 09:14:00.000 PM - 2026/01/04 09:15:00.000 PM	255509.33	11.137767	6.2942	87.47106	42.41875	137.6
2026/01/04 09:15:00.000 PM - 2026/01/04 09:16:00.000 PM	262457.66	10.097196	5.48675	75.345825	61.425255	137.5792
2026/01/04 09:16:00.000 PM - 2026/01/04 09:17:00.000 PM	259256.67	9.777063	5.14005	71.1681	59.955563	137.5
2026/01/04 09:17:00.000 PM - 2026/01/04 09:18:00.000 PM	266747.66	10.833369	5.2699666	72.48723	54.354084	137.53133
2026/01/04 09:18:00.000 PM - 2026/01/04 09:19:00.000 PM	267634.66	9.991862	5.2149167	70.47381	60.569508	137.53482
2026/01/04 09:19:00.000 PM - 2026/01/04 09:20:00.000 PM	256578.0	9.909645	4.4652333	54.534485	161.51973	137.6
2026/01/04 09:20:00.000 PM - 2026/01/04 09:21:00.000 PM	259301.67	10.2385	5.355117	66.54236	101.85978	137.6
2026/01/04 09:21:00.000 PM - 2026/01/04 09:22:00.000 PM	260186.17	12.766809	7.592883	102.15979	32.939777	137.6
2026/01/04 09:22:00.000 PM - 2026/01/04 09:23:00.000 PM	263446.16	10.969122	6.472717	89.04717	51.157337	137.50351
2026/01/04 09:23:00.000 PM - 2026/01/04 09:24:00.000 PM	264461.16	11.351404	6.8353834	95.90642	38.840126	137.5
2026/01/04 09:24:00.000 PM - 2026/01/04 09:25:00.000 PM	266104.0	10.012413	4.97185	63.218792	136.48213	137.51315
2026/01/04 09:25:00.000 PM - 2026/01/04 09:26:00.000 PM	263881.34	9.2465	4.46535	51.93174	260.5809	137.6
2026/01/04 09:26:00.000 PM - 2026/01/04 09:27:00.000 PM	260590.0	9.661747	4.935233	62.251904	120.8445	137.6
2026/01/04 09:27:00.000 PM - 2026/01/04 09:28:00.000 PM	256816.17	9.763294	5.2872834	65.95428	122.39315	137.6
2026/01/04 09:28:00.000 PM - 2026/01/04 09:29:00.000 PM	259786.5	10.242147	5.5179834	71.40755	86.10714	137.6
2026/01/04 09:29:00.000 PM - 2026/01/04 09:30:00.000 PM	265514.66	10.780016	5.78865	75.5055	83.78275	137.6
2026/01/04 09:30:00.000 PM - 2026/01/04 09:31:00.000 PM	263277.66	10.010079	6.0412664	81.559456	50.120907	137.54453
2026/01/04 09:31:00.000 PM - 2026/01/04 09:32:00.000 PM	262137.0	10.315773	6.1047335	83.086845	66.062874	137.5
2026/01/04 09:32:00.000 PM - 2026/01/04 09:33:00.000 PM	268023.16	9.64173	5.123667	61.774513	246.76788	137.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 09:33:00.000 PM - 2026/01/04 09:34:00.000 PM	264426.0	9.976649	4.9101334	60.71638	149.52263	137.59715
2026/01/04 09:34:00.000 PM - 2026/01/04 09:35:00.000 PM	269040.66	8.500869	4.0894666	43.114902	360.10953	137.6633
2026/01/04 09:35:00.000 PM - 2026/01/04 09:36:00.000 PM	253523.5	8.720044	4.0392833	41.95832	361.83456	137.8
2026/01/04 09:36:00.000 PM - 2026/01/04 09:37:00.000 PM	252631.17	9.503176	5.28045	63.92335	122.200356	137.73402
2026/01/04 09:37:00.000 PM - 2026/01/04 09:38:00.000 PM	265306.34	11.069921	7.5172668	98.57081	44.151825	137.64285
2026/01/04 09:38:00.000 PM - 2026/01/04 09:39:00.000 PM	260284.0	12.129729	7.8917665	108.49608	37.380188	137.52718
2026/01/04 09:39:00.000 PM - 2026/01/04 09:40:00.000 PM	264000.0	13.58393	7.5	104.97612	36.063847	137.5
2026/01/04 09:40:00.000 PM - 2026/01/04 09:41:00.000 PM	263960.84	12.676216	7.1087	97.15732	41.859524	137.49419
2026/01/04 09:41:00.000 PM - 2026/01/04 09:42:00.000 PM	264070.34	10.301756	6.072233	80.963326	56.07912	137.44333
2026/01/04 09:42:00.000 PM - 2026/01/04 09:43:00.000 PM	264550.66	10.851162	5.8032165	79.33714	57.689255	137.42766
2026/01/04 09:43:00.000 PM - 2026/01/04 09:44:00.000 PM	255766.67	10.3608885	6.14805	83.87988	54.755707	137.4
2026/01/04 09:44:00.000 PM - 2026/01/04 09:45:00.000 PM	262407.5	10.606382	6.008	81.47178	64.45818	137.4
2026/01/04 09:45:00.000 PM - 2026/01/04 09:46:00.000 PM	263138.84	11.222718	6.12935	86.25457	39.059616	137.4
2026/01/04 09:46:00.000 PM - 2026/01/04 09:47:00.000 PM	268362.84	10.531205	6.076033	85.53321	41.328243	137.3645
2026/01/04 09:47:00.000 PM - 2026/01/04 09:48:00.000 PM	257038.0	9.222447	5.282883	67.980896	236.75089	137.4
2026/01/04 09:48:00.000 PM - 2026/01/04 09:49:00.000 PM	258183.17	10.30217	5.33745	69.455414	103.35974	137.4
2026/01/04 09:49:00.000 PM - 2026/01/04 09:50:00.000 PM	271338.66	11.15567	6.502	89.78245	42.727177	137.35033
2026/01/04 09:50:00.000 PM - 2026/01/04 09:51:00.000 PM	261393.83	10.421781	6.076667	85.21824	66.159966	137.4
2026/01/04 09:51:00.000 PM - 2026/01/04 09:52:00.000 PM	259428.67	10.418881	4.79485	61.80954	147.0802	137.43898
2026/01/04 09:52:00.000 PM - 2026/01/04 09:53:00.000 PM	258780.83	10.2209015	5.4536333	72.47422	79.454704	137.47801
2026/01/04 09:53:00.000 PM - 2026/01/04 09:54:00.000 PM	266213.34	10.8670025	6.50055	90.11972	36.005543	137.4
2026/01/04 09:54:00.000 PM - 2026/01/04 09:55:00.000 PM	263650.5	10.442205	6.5014668	92.72389	39.124073	137.4
2026/01/04 09:55:00.000 PM - 2026/01/04 09:56:00.000 PM	263118.5	9.994483	5.6933665	76.66886	72.7615	137.4
2026/01/04 09:56:00.000 PM - 2026/01/04 09:57:00.000 PM	264024.16	10.209931	5.632167	75.43262	80.76697	137.4
2026/01/04 09:57:00.000 PM - 2026/01/04 09:58:00.000 PM	265976.34	10.378556	5.9664335	81.84857	57.097683	137.4
2026/01/04 09:58:00.000 PM - 2026/01/04 09:59:00.000 PM	260226.33	11.090325	6.3280168	87.61114	46.994324	137.4
2026/01/04 09:59:00.000 PM - 2026/01/04 10:00:00.000 PM	262820.66	9.885673	5.6966166	78.413765	79.970764	137.4
2026/01/04 10:00:00.000 PM - 2026/01/04 10:01:00.000 PM	263968.16	10.253731	4.884567	62.724426	195.22092	137.4
2026/01/04 10:01:00.000 PM - 2026/01/04 10:02:00.000 PM	258899.5	10.289333	5.22795	69.6544	93.08188	137.43167
2026/01/04 10:02:00.000 PM - 2026/01/04 10:03:00.000 PM	261692.67	9.999381	5.5038834	73.11692	84.46205	137.4
2026/01/04 10:03:00.000 PM - 2026/01/04 10:04:00.000 PM	266602.5	10.384406	5.988567	81.2384	83.01933	137.4
2026/01/04 10:04:00.000 PM - 2026/01/04 10:05:00.000 PM	265429.66	9.626927	5.2846165	70.72349	116.10645	137.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 10:05:00.000 PM - 2026/01/04 10:06:00.000 PM	262895.5	9.965908	4.8468666	60.825954	166.59286	137.43616
2026/01/04 10:06:00.000 PM - 2026/01/04 10:07:00.000 PM	262975.34	9.39602	4.604183	56.006058	191.32536	137.5
2026/01/04 10:07:00.000 PM - 2026/01/04 10:08:00.000 PM	258737.66	9.2365675	5.0092335	63.73599	114.86628	137.5
2026/01/04 10:08:00.000 PM - 2026/01/04 10:09:00.000 PM	261782.5	8.431497	5.11585	65.24984	114.740616	137.5
2026/01/04 10:09:00.000 PM - 2026/01/04 10:10:00.000 PM	259000.0	8.973419	5.1	63.341774	122.44476	137.5
2026/01/04 10:10:00.000 PM - 2026/01/04 10:11:00.000 PM	259715.5	9.5792	5.5344	70.53859	108.07566	137.5
2026/01/04 10:11:00.000 PM - 2026/01/04 10:12:00.000 PM	256997.17	10.064139	5.9999	83.04918	52.589172	137.5
2026/01/04 10:12:00.000 PM - 2026/01/04 10:13:00.000 PM	263750.5	10.967005	6.3363833	92.62588	35.65697	137.40085
2026/01/04 10:13:00.000 PM - 2026/01/04 10:14:00.000 PM	260808.0	9.260247	5.7314	82.54951	51.377895	137.35051
2026/01/04 10:14:00.000 PM - 2026/01/04 10:15:00.000 PM	259196.67	10.179957	5.5277166	78.60599	60.39482	137.34598
2026/01/04 10:15:00.000 PM - 2026/01/04 10:16:00.000 PM	257966.67	9.437566	5.2360168	71.85657	84.903	137.36467
2026/01/04 10:16:00.000 PM - 2026/01/04 10:17:00.000 PM	260105.5	9.981536	5.5523834	78.30679	59.509117	137.31384
2026/01/04 10:17:00.000 PM - 2026/01/04 10:18:00.000 PM	256917.5	10.439251	5.7830334	83.1038	54.320736	137.27368
2026/01/04 10:18:00.000 PM - 2026/01/04 10:19:00.000 PM	254807.83	10.265535	5.6884665	77.45789	80.54126	137.2385
2026/01/04 10:19:00.000 PM - 2026/01/04 10:20:00.000 PM	256234.67	11.204807	5.98915	86.46129	47.455997	137.17352
2026/01/04 10:20:00.000 PM - 2026/01/04 10:21:00.000 PM	256783.67	9.803029	5.8143835	83.7469	62.971172	137.1
2026/01/04 10:21:00.000 PM - 2026/01/04 10:22:00.000 PM	257568.17	9.753187	5.9971	88.76956	42.790638	137.03836
2026/01/04 10:22:00.000 PM - 2026/01/04 10:23:00.000 PM	259331.5	10.238565	6.0445333	89.30122	51.07522	137.0
2026/01/04 10:23:00.000 PM - 2026/01/04 10:24:00.000 PM	255944.83	10.359619	5.8547335	85.92714	59.233738	136.96301
2026/01/04 10:24:00.000 PM - 2026/01/04 10:25:00.000 PM	258788.17	10.042988	5.6267834	80.165016	69.28171	136.93466
2026/01/04 10:25:00.000 PM - 2026/01/04 10:26:00.000 PM	259624.5	9.1070175	5.4737835	75.30806	125.85651	136.97649
2026/01/04 10:26:00.000 PM - 2026/01/04 10:27:00.000 PM	260326.33	9.343178	5.4613333	74.6289	90.59468	137.0
2026/01/04 10:27:00.000 PM - 2026/01/04 10:28:00.000 PM	261733.67	9.441468	5.9583836	79.742485	214.86656	136.96883
2026/01/04 10:28:00.000 PM - 2026/01/04 10:29:00.000 PM	266889.0	9.3243065	4.6562166	59.389538	214.62654	137.03316
2026/01/04 10:29:00.000 PM - 2026/01/04 10:30:00.000 PM	261046.33	9.026712	4.3443165	50.608868	323.74915	137.14798
2026/01/04 10:30:00.000 PM - 2026/01/04 10:31:00.000 PM	263440.66	9.115743	4.8499	59.46237	175.30847	137.16684
2026/01/04 10:31:00.000 PM - 2026/01/04 10:32:00.000 PM	258812.33	9.520141	5.3496	71.78411	93.96828	137.2
2026/01/04 10:32:00.000 PM - 2026/01/04 10:33:00.000 PM	256838.67	9.986293	5.530367	78.44381	64.39384	137.2
2026/01/04 10:33:00.000 PM - 2026/01/04 10:34:00.000 PM	261310.33	9.24855	5.5026336	79.82864	55.4047	137.2
2026/01/04 10:34:00.000 PM - 2026/01/04 10:35:00.000 PM	261969.33	9.301269	5.5955167	80.333954	66.33798	137.2
2026/01/04 10:35:00.000 PM - 2026/01/04 10:36:00.000 PM	263399.66	9.484227	5.6226335	77.91439	79.027336	137.2
2026/01/04 10:36:00.000 PM - 2026/01/04 10:37:00.000 PM	257691.33	9.731636	5.42555	73.60448	131.94225	137.29848

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 10:37:00.000 PM - 2026/01/04 10:38:00.000 PM	266300.84	9.068723	5.3283334	72.568985	115.41534	137.3
2026/01/04 10:38:00.000 PM - 2026/01/04 10:39:00.000 PM	266314.34	9.891628	5.4	75.45492	80.330536	137.39565
2026/01/04 10:39:00.000 PM - 2026/01/04 10:40:00.000 PM	267000.0	9.774838	5.4	75.50838	83.399994	137.4
2026/01/04 10:40:00.000 PM - 2026/01/04 10:41:00.000 PM	264979.5	10.352894	5.328883	68.3654	121.48963	137.42415
2026/01/04 10:41:00.000 PM - 2026/01/04 10:42:00.000 PM	261815.33	9.562877	5.4172	73.29441	86.45079	137.5
2026/01/04 10:42:00.000 PM - 2026/01/04 10:43:00.000 PM	261229.0	10.204561	5.9106336	82.024475	88.07348	137.53383
2026/01/04 10:43:00.000 PM - 2026/01/04 10:44:00.000 PM	259806.83	10.815053	6.5992	92.19313	48.53641	137.47835
2026/01/04 10:44:00.000 PM - 2026/01/04 10:45:00.000 PM	265669.84	11.216709	6.7049165	96.39781	44.01511	137.4
2026/01/04 10:45:00.000 PM - 2026/01/04 10:46:00.000 PM	249035.83	9.770492	5.6993666	80.45612	91.8862	137.4
2026/01/04 10:46:00.000 PM - 2026/01/04 10:47:00.000 PM	251415.5	10.180593	6.085467	83.023926	78.700714	137.33636
2026/01/04 10:47:00.000 PM - 2026/01/04 10:48:00.000 PM	260556.0	12.938117	8.46295	116.41866	50.00813	137.10551
2026/01/04 10:48:00.000 PM - 2026/01/04 10:49:00.000 PM	258002.67	10.956392	7.4973335	112.706154	47.11416	137.00502
2026/01/04 10:49:00.000 PM - 2026/01/04 10:50:00.000 PM	264948.16	9.359395	5.647733	81.77011	134.48447	137.05899
2026/01/04 10:50:00.000 PM - 2026/01/04 10:51:00.000 PM	261591.83	8.953243	4.9519167	69.20097	128.64021	137.15065
2026/01/04 10:51:00.000 PM - 2026/01/04 10:52:00.000 PM	264281.0	8.898021	5.0317836	69.91176	96.7433	137.24548
2026/01/04 10:52:00.000 PM - 2026/01/04 10:53:00.000 PM	263116.66	9.047622	5.03235	70.92592	98.753914	137.3
2026/01/04 10:53:00.000 PM - 2026/01/04 10:54:00.000 PM	268503.5	9.216186	5.0108666	68.67586	112.60396	137.32431
2026/01/04 10:54:00.000 PM - 2026/01/04 10:55:00.000 PM	262018.17	9.597017	5.1745667	70.35399	96.54756	137.4
2026/01/04 10:55:00.000 PM - 2026/01/04 10:56:00.000 PM	263149.0	10.374592	5.2492003	73.81053	77.597824	137.4
2026/01/04 10:56:00.000 PM - 2026/01/04 10:57:00.000 PM	262687.0	9.566423	5.1927834	73.19063	74.706505	137.48965
2026/01/04 10:57:00.000 PM - 2026/01/04 10:58:00.000 PM	263455.5	9.727312	5.74725	79.390114	71.20775	137.53317
2026/01/04 10:58:00.000 PM - 2026/01/04 10:59:00.000 PM	258045.33	9.796091	5.906017	83.77205	57.861065	137.51881
2026/01/04 10:59:00.000 PM - 2026/01/04 11:00:00.000 PM	265098.5	10.087252	5.959133	86.7507	43.121124	137.51369
2026/01/04 11:00:00.000 PM - 2026/01/04 11:01:00.000 PM	266908.84	10.382038	6.2040834	92.907166	54.24603	137.46852
2026/01/04 11:01:00.000 PM - 2026/01/04 11:02:00.000 PM	266106.66	10.002828	5.260383	73.473694	109.44395	137.5258
2026/01/04 11:02:00.000 PM - 2026/01/04 11:03:00.000 PM	260855.66	9.532309	5.0063667	70.938545	85.20406	137.6
2026/01/04 11:03:00.000 PM - 2026/01/04 11:04:00.000 PM	258459.0	9.397306	5.1241	71.49814	84.25819	137.6
2026/01/04 11:04:00.000 PM - 2026/01/04 11:05:00.000 PM	259847.17	9.571433	5.7199335	79.10133	73.23282	137.6
2026/01/04 11:05:00.000 PM - 2026/01/04 11:06:00.000 PM	260819.67	9.344605	6.0754666	88.09863	46.306854	137.53519
2026/01/04 11:06:00.000 PM - 2026/01/04 11:07:00.000 PM	257724.83	9.508244	6.5577	96.21817	40.855473	137.41884
2026/01/04 11:07:00.000 PM - 2026/01/04 11:08:00.000 PM	258445.0	10.055091	6.0178	86.74149	81.560715	137.4
2026/01/04 11:08:00.000 PM - 2026/01/04 11:09:00.000 PM	258226.0	10.920551	6.46975	95.76992	38.52434	137.36949

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 11:09:00.000 PM - 2026/01/04 11:10:00.000 PM	259000.0	10.983916	6.6	97.494415	36.583603	137.4
2026/01/04 11:10:00.000 PM - 2026/01/04 11:11:00.000 PM	260281.17	10.431388	6.2082	89.47266	70.72876	137.33568
2026/01/04 11:11:00.000 PM - 2026/01/04 11:12:00.000 PM	262472.16	9.970681	5.3729835	76.80416	85.496056	137.3
2026/01/04 11:12:00.000 PM - 2026/01/04 11:13:00.000 PM	267922.0	8.970213	5.764933	82.140724	60.523605	137.3
2026/01/04 11:13:00.000 PM - 2026/01/04 11:14:00.000 PM	265431.34	10.006266	5.6962333	82.13055	65.81964	137.3
2026/01/04 11:14:00.000 PM - 2026/01/04 11:15:00.000 PM	266928.34	9.168255	5.3781834	76.20437	85.98976	137.30815
2026/01/04 11:15:00.000 PM - 2026/01/04 11:16:00.000 PM	268899.34	9.140959	5.1185665	71.892876	107.9435	137.4
2026/01/04 11:16:00.000 PM - 2026/01/04 11:17:00.000 PM	266698.66	9.446019	5.0626335	69.878586	108.364784	137.49915
2026/01/04 11:17:00.000 PM - 2026/01/04 11:18:00.000 PM	269317.0	8.839014	5.194783	71.0346	116.966194	137.58649
2026/01/04 11:18:00.000 PM - 2026/01/04 11:19:00.000 PM	269774.84	9.395541	5.5879664	79.84619	57.91636	137.64015
2026/01/04 11:19:00.000 PM - 2026/01/04 11:20:00.000 PM	268532.34	8.967035	5.4214	76.68784	80.024704	137.74582
2026/01/04 11:20:00.000 PM - 2026/01/04 11:21:00.000 PM	262898.84	9.456178	5.2011666	71.49098	91.614456	137.83232
2026/01/04 11:21:00.000 PM - 2026/01/04 11:22:00.000 PM	273148.0	10.068549	5.2517834	71.78044	100.144714	137.9
2026/01/04 11:22:00.000 PM - 2026/01/04 11:23:00.000 PM	260926.67	9.806909	5.221083	71.318665	108.035835	137.92982
2026/01/04 11:23:00.000 PM - 2026/01/04 11:24:00.000 PM	264931.66	9.912112	5.73645	80.77264	51.4005	137.9
2026/01/04 11:24:00.000 PM - 2026/01/04 11:25:00.000 PM	262364.5	10.3817005	6.6384835	96.95927	35.425243	137.86302
2026/01/04 11:25:00.000 PM - 2026/01/04 11:26:00.000 PM	261494.0	9.912096	6.6979165	98.78273	37.927814	137.8
2026/01/04 11:26:00.000 PM - 2026/01/04 11:27:00.000 PM	261465.83	11.088247	6.75685	98.602455	57.40163	137.76135
2026/01/04 11:27:00.000 PM - 2026/01/04 11:28:00.000 PM	261592.83	10.833398	6.927233	102.8392	42.68569	137.7
2026/01/04 11:28:00.000 PM - 2026/01/04 11:29:00.000 PM	264406.34	9.867202	6.0986166	89.35342	69.60707	137.68385
2026/01/04 11:29:00.000 PM - 2026/01/04 11:30:00.000 PM	260768.17	9.148223	5.1879835	69.47968	249.10405	137.68748
2026/01/04 11:30:00.000 PM - 2026/01/04 11:31:00.000 PM	259829.83	9.244645	5.36805	72.861725	119.89399	137.7
2026/01/04 11:31:00.000 PM - 2026/01/04 11:32:00.000 PM	258553.17	9.615538	6.011433	87.5411	52.110783	137.643
2026/01/04 11:32:00.000 PM - 2026/01/04 11:33:00.000 PM	257509.0	9.875921	6.1538	88.94973	57.960503	137.63103
2026/01/04 11:33:00.000 PM - 2026/01/04 11:34:00.000 PM	262120.17	9.64822	6.4307833	94.20712	46.020752	137.53468
2026/01/04 11:34:00.000 PM - 2026/01/04 11:35:00.000 PM	258299.34	9.728844	6.2419333	97.446724	37.2422	137.5
2026/01/04 11:35:00.000 PM - 2026/01/04 11:36:00.000 PM	265037.5	9.113606	5.451767	81.01457	64.01689	137.46333
2026/01/04 11:36:00.000 PM - 2026/01/04 11:37:00.000 PM	269753.66	9.89468	5.52185	75.74813	91.42718	137.50932
2026/01/04 11:37:00.000 PM - 2026/01/04 11:38:00.000 PM	259447.17	8.769489	4.74615	59.58435	320.5126	137.6
2026/01/04 11:38:00.000 PM - 2026/01/04 11:39:00.000 PM	267616.34	8.427725	4.3848166	51.705208	371.2174	137.6
2026/01/04 11:39:00.000 PM - 2026/01/04 11:40:00.000 PM	268000.0	8.1715145	4.4	51.97758	369.28815	137.6
2026/01/04 11:40:00.000 PM - 2026/01/04 11:41:00.000 PM	259283.83	10.550623	5.425667	71.87631	86.538666	137.66931

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/04 11:41:00.000 PM - 2026/01/04 11:42:00.000 PM	257717.0	9.587565	5.829183	84.45197	48.115307	137.7
2026/01/04 11:42:00.000 PM - 2026/01/04 11:43:00.000 PM	259144.33	10.549701	6.347433	94.278984	36.687195	137.66652
2026/01/04 11:43:00.000 PM - 2026/01/04 11:44:00.000 PM	255887.33	10.505756	6.8080335	102.02149	34.631493	137.6
2026/01/04 11:44:00.000 PM - 2026/01/04 11:45:00.000 PM	263036.0	10.4491415	6.4398165	96.262596	40.118202	137.56517
2026/01/04 11:45:00.000 PM - 2026/01/04 11:46:00.000 PM	261915.5	10.158132	6.44575	97.50015	39.40246	137.51102
2026/01/04 11:46:00.000 PM - 2026/01/04 11:47:00.000 PM	262171.84	10.000858	5.9800334	91.275345	41.057	137.5
2026/01/04 11:47:00.000 PM - 2026/01/04 11:48:00.000 PM	260795.5	10.11216	5.8445	86.74517	59.256336	137.54048
2026/01/04 11:48:00.000 PM - 2026/01/04 11:49:00.000 PM	264892.16	9.885627	6.1477165	90.85988	45.084312	137.52419
2026/01/04 11:49:00.000 PM - 2026/01/04 11:50:00.000 PM	264314.5	10.059302	6.6885166	101.172104	36.571323	137.5
2026/01/04 11:50:00.000 PM - 2026/01/04 11:51:00.000 PM	262651.66	9.867846	5.950617	88.68528	64.16023	137.55132
2026/01/04 11:51:00.000 PM - 2026/01/04 11:52:00.000 PM	265715.16	9.155446	5.8354836	85.729935	50.48203	137.5715
2026/01/04 11:52:00.000 PM - 2026/01/04 11:53:00.000 PM	264585.5	9.462545	5.6866	82.011536	79.17798	137.6
2026/01/04 11:53:00.000 PM - 2026/01/04 11:54:00.000 PM	263521.84	9.328739	5.373483	77.53863	68.084755	137.67783
2026/01/04 11:54:00.000 PM - 2026/01/04 11:55:00.000 PM	262776.34	9.453371	5.3933167	78.27199	60.9369	137.7
2026/01/04 11:55:00.000 PM - 2026/01/04 11:56:00.000 PM	263452.5	9.0934305	5.456333	79.221565	64.85314	137.7
2026/01/04 11:56:00.000 PM - 2026/01/04 11:57:00.000 PM	263321.34	9.596276	5.5943	82.273155	50.706448	137.73882
2026/01/04 11:57:00.000 PM - 2026/01/04 11:58:00.000 PM	261748.17	9.498155	5.6822	83.91281	52.758305	137.75217
2026/01/04 11:58:00.000 PM - 2026/01/04 11:59:00.000 PM	265026.34	9.587549	5.8620334	85.1994	55.01579	137.71468
2026/01/04 11:59:00.000 PM - 2026/01/05 12:00:00.000 AM	270497.66	10.339861	6.1611333	90.911766	55.065964	137.76167
2026/01/05 12:00:00.000 AM - 2026/01/05 12:01:00.000 AM	265762.5	9.159551	5.1046166	70.55514	111.852554	137.79582
2026/01/05 12:01:00.000 AM - 2026/01/05 12:02:00.000 AM	262823.0	9.168376	4.967583	65.00258	139.47919	137.89214
2026/01/05 12:02:00.000 AM - 2026/01/05 12:03:00.000 AM	262163.66	9.369335	5.5914335	80.09622	63.829273	137.9
2026/01/05 12:03:00.000 AM - 2026/01/05 12:04:00.000 AM	260530.33	9.676289	5.68965	83.710236	45.04434	137.9
2026/01/05 12:04:00.000 AM - 2026/01/05 12:05:00.000 AM	259580.83	9.495223	5.813317	84.785095	48.909714	137.86734
2026/01/05 12:05:00.000 AM - 2026/01/05 12:06:00.000 AM	268542.66	9.809428	5.9956	87.19936	56.213203	137.86385
2026/01/05 12:06:00.000 AM - 2026/01/05 12:07:00.000 AM	256416.5	9.089397	5.9799166	87.70454	73.52742	137.8
2026/01/05 12:07:00.000 AM - 2026/01/05 12:08:00.000 AM	257248.17	9.645861	6.5239	94.89489	51.019367	137.75052
2026/01/05 12:08:00.000 AM - 2026/01/05 12:09:00.000 AM	255000.0	9.3977995	7.4	109.30903	37.39806	137.7
2026/01/05 12:09:00.000 AM - 2026/01/05 12:10:00.000 AM	256983.5	9.436651	7.3843665	108.321785	39.035645	137.6987
2026/01/05 12:10:00.000 AM - 2026/01/05 12:11:00.000 AM	258883.0	10.293622	6.62085	90.50208	76.677734	137.5
2026/01/05 12:11:00.000 AM - 2026/01/05 12:12:00.000 AM	260725.33	9.511021	5.5422835	70.95177	177.86917	137.5
2026/01/05 12:12:00.000 AM - 2026/01/05 12:13:00.000 AM	266782.84	9.299247	5.482633	70.56574	125.80255	137.5295

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 12:13:00.000 AM - 2026/01/05 12:14:00.000 AM	259504.67	9.636586	5.3910666	67.17415	167.1154	137.57182
2026/01/05 12:14:00.000 AM - 2026/01/05 12:15:00.000 AM	259891.0	9.300111	5.2068167	60.386276	217.63316	137.6
2026/01/05 12:15:00.000 AM - 2026/01/05 12:16:00.000 AM	252264.33	9.882501	5.6437335	66.243385	176.10602	137.66716
2026/01/05 12:16:00.000 AM - 2026/01/05 12:17:00.000 AM	264819.0	11.151082	6.7995334	82.22599	139.96661	137.6
2026/01/05 12:17:00.000 AM - 2026/01/05 12:18:00.000 AM	262293.66	9.772878	7.1023335	87.05478	281.1899	137.51068
2026/01/05 12:18:00.000 AM - 2026/01/05 12:19:00.000 AM	263902.66	8.446669	4.6952333	48.507645	389.94226	137.59766
2026/01/05 12:19:00.000 AM - 2026/01/05 12:20:00.000 AM	268622.5	9.063659	4.4083333	43.78071	383.12234	137.66948
2026/01/05 12:20:00.000 AM - 2026/01/05 12:21:00.000 AM	265981.5	8.766937	4.2761836	41.370243	380.13135	137.75598
2026/01/05 12:21:00.000 AM - 2026/01/05 12:22:00.000 AM	264379.66	8.202672	4.35825	42.893444	359.73123	137.80115
2026/01/05 12:22:00.000 AM - 2026/01/05 12:23:00.000 AM	263907.0	8.877864	4.839267	51.24738	294.2489	137.9
2026/01/05 12:23:00.000 AM - 2026/01/05 12:24:00.000 AM	260166.83	9.215717	5.148267	60.055534	199.0844	137.9
2026/01/05 12:24:00.000 AM - 2026/01/05 12:25:00.000 AM	256606.5	9.789892	5.944	77.3102	89.62092	137.9
2026/01/05 12:25:00.000 AM - 2026/01/05 12:26:00.000 AM	258590.33	10.470942	6.7163	96.270966	55.305565	137.81537
2026/01/05 12:26:00.000 AM - 2026/01/05 12:27:00.000 AM	259423.5	9.6399765	6.7706165	97.47586	61.64981	137.68484
2026/01/05 12:27:00.000 AM - 2026/01/05 12:28:00.000 AM	261079.33	10.513068	7.1765	102.576645	65.59326	137.55734
2026/01/05 12:28:00.000 AM - 2026/01/05 12:29:00.000 AM	259956.17	9.499675	6.184883	85.81867	108.31809	137.46602
2026/01/05 12:29:00.000 AM - 2026/01/05 12:30:00.000 AM	262822.66	8.728127	5.52065	68.83055	210.75883	137.43416
2026/01/05 12:30:00.000 AM - 2026/01/05 12:31:00.000 AM	251996.83	9.463316	5.883983	74.56776	149.82906	137.4
2026/01/05 12:31:00.000 AM - 2026/01/05 12:32:00.000 AM	262365.0	9.739693	6.5080833	87.87714	117.16116	137.3197
2026/01/05 12:32:00.000 AM - 2026/01/05 12:33:00.000 AM	263367.84	9.93175	7.114	100.853424	130.73712	137.24367
2026/01/05 12:33:00.000 AM - 2026/01/05 12:34:00.000 AM	264481.84	9.184782	5.5474334	70.94687	259.50757	137.26315
2026/01/05 12:34:00.000 AM - 2026/01/05 12:35:00.000 AM	262510.16	8.57622	4.51525	47.041283	385.84933	137.34598
2026/01/05 12:35:00.000 AM - 2026/01/05 12:36:00.000 AM	266016.0	9.031952	4.5200167	44.71236	371.19553	137.4
2026/01/05 12:36:00.000 AM - 2026/01/05 12:37:00.000 AM	271715.66	9.276825	5.4691167	64.95529	202.33374	137.43097
2026/01/05 12:37:00.000 AM - 2026/01/05 12:38:00.000 AM	267692.5	9.784471	5.5891333	71.18551	129.9595	137.5
2026/01/05 12:38:00.000 AM - 2026/01/05 12:39:00.000 AM	274000.0	10.621338	5.7	74.617065	105.94518	137.5
2026/01/05 12:39:00.000 AM - 2026/01/05 12:40:00.000 AM	272827.0	10.75204	5.92525	76.144936	107.46417	137.53763
2026/01/05 12:40:00.000 AM - 2026/01/05 12:41:00.000 AM	271485.16	9.427651	6.07785	77.06895	119.51894	137.7
2026/01/05 12:41:00.000 AM - 2026/01/05 12:42:00.000 AM	266848.16	9.342542	6.131233	81.27737	107.107	137.7
2026/01/05 12:42:00.000 AM - 2026/01/05 12:43:00.000 AM	269509.5	9.736061	6.9416165	96.07219	88.23795	137.78317
2026/01/05 12:43:00.000 AM - 2026/01/05 12:44:00.000 AM	264028.84	10.672809	6.8269	96.19004	85.58748	137.77782
2026/01/05 12:44:00.000 AM - 2026/01/05 12:45:00.000 AM	270049.66	9.249664	6.2314334	89.339676	73.57682	137.84265

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 12:45:00.000 AM - 2026/01/05 12:46:00.000 AM	264289.0	10.179863	5.9186335	82.841125	71.130974	137.9
2026/01/05 12:46:00.000 AM - 2026/01/05 12:47:00.000 AM	266377.0	10.308594	6.3126335	88.94434	58.888622	137.91281
2026/01/05 12:47:00.000 AM - 2026/01/05 12:48:00.000 AM	269727.34	9.684393	6.3730335	89.10343	68.01394	137.94086
2026/01/05 12:48:00.000 AM - 2026/01/05 12:49:00.000 AM	262961.0	9.867829	6.239333	85.95667	76.81612	137.93533
2026/01/05 12:49:00.000 AM - 2026/01/05 12:50:00.000 AM	262348.84	9.907475	6.26	85.75951	83.86184	137.9
2026/01/05 12:50:00.000 AM - 2026/01/05 12:51:00.000 AM	260053.17	9.711971	6.1243834	82.31273	99.97262	137.9
2026/01/05 12:51:00.000 AM - 2026/01/05 12:52:00.000 AM	262520.66	9.26903	6.0559835	80.638695	127.255356	137.85051
2026/01/05 12:52:00.000 AM - 2026/01/05 12:53:00.000 AM	259847.5	9.329278	5.901817	78.70135	110.88199	137.8
2026/01/05 12:53:00.000 AM - 2026/01/05 12:54:00.000 AM	264003.34	9.648574	6.438083	92.02647	63.169487	137.77985
2026/01/05 12:54:00.000 AM - 2026/01/05 12:55:00.000 AM	261019.33	10.475254	6.235767	84.698555	110.92704	137.7
2026/01/05 12:55:00.000 AM - 2026/01/05 12:56:00.000 AM	259704.17	9.896144	5.948983	80.49019	97.49549	137.73033
2026/01/05 12:56:00.000 AM - 2026/01/05 12:57:00.000 AM	266077.0	9.719899	6.19595	82.93771	85.3158	137.7
2026/01/05 12:57:00.000 AM - 2026/01/05 12:58:00.000 AM	265203.84	9.916208	6.4863334	89.14143	70.108986	137.7
2026/01/05 12:58:00.000 AM - 2026/01/05 12:59:00.000 AM	267340.84	8.93529	6.0584335	81.2076	125.97775	137.68484
2026/01/05 12:59:00.000 AM - 2026/01/05 01:00:00.000 AM	261664.17	9.978062	5.771683	75.23656	149.73264	137.68431
2026/01/05 01:00:00.000 AM - 2026/01/05 01:01:00.000 AM	264957.0	8.89034	5.68435	78.32548	101.12761	137.7
2026/01/05 01:01:00.000 AM - 2026/01/05 01:02:00.000 AM	266900.84	8.809657	5.4461665	77.4945	82.71787	137.78215
2026/01/05 01:02:00.000 AM - 2026/01/05 01:03:00.000 AM	264674.5	9.120628	5.661783	78.02054	89.52479	137.8
2026/01/05 01:03:00.000 AM - 2026/01/05 01:04:00.000 AM	269100.5	9.330005	6.2332835	86.149796	68.784996	137.8
2026/01/05 01:04:00.000 AM - 2026/01/05 01:05:00.000 AM	260334.5	9.883432	5.9135666	78.93845	106.16687	137.84734
2026/01/05 01:05:00.000 AM - 2026/01/05 01:06:00.000 AM	261357.5	9.34718	5.95795	78.86127	92.19278	137.83667
2026/01/05 01:06:00.000 AM - 2026/01/05 01:07:00.000 AM	255680.67	9.425201	6.555733	90.00403	59.158363	137.8
2026/01/05 01:07:00.000 AM - 2026/01/05 01:08:00.000 AM	263774.0	9.939809	6.5003834	89.61918	66.44247	137.79619
2026/01/05 01:08:00.000 AM - 2026/01/05 01:09:00.000 AM	264000.0	8.627586	6.4	88.583595	63.225388	137.7
2026/01/05 01:09:00.000 AM - 2026/01/05 01:10:00.000 AM	261495.17	9.318733	6.36955	86.32563	76.555565	137.7
2026/01/05 01:10:00.000 AM - 2026/01/05 01:11:00.000 AM	265935.34	9.506753	5.7919	76.99665	109.16991	137.7
2026/01/05 01:11:00.000 AM - 2026/01/05 01:12:00.000 AM	263681.34	9.508119	5.610367	73.819374	124.943695	137.74716
2026/01/05 01:12:00.000 AM - 2026/01/05 01:13:00.000 AM	263536.66	8.953973	5.6316	76.75385	84.14629	137.7
2026/01/05 01:13:00.000 AM - 2026/01/05 01:14:00.000 AM	251248.33	10.58775	6.551	90.13772	94.41827	137.7
2026/01/05 01:14:00.000 AM - 2026/01/05 01:15:00.000 AM	267166.34	9.732678	6.2949166	83.81306	142.63289	137.61736
2026/01/05 01:15:00.000 AM - 2026/01/05 01:16:00.000 AM	255910.33	9.645631	6.865783	94.28765	140.83153	137.50835
2026/01/05 01:16:00.000 AM - 2026/01/05 01:17:00.000 AM	260057.33	9.078133	5.5510497	76.77247	111.13786	137.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 01:17:00.000 AM - 2026/01/05 01:18:00.000 AM	260963.34	9.567357	5.4223332	76.60953	88.993866	137.5
2026/01/05 01:18:00.000 AM - 2026/01/05 01:19:00.000 AM	259864.67	8.486147	5.297	70.36683	149.24292	137.54733
2026/01/05 01:19:00.000 AM - 2026/01/05 01:20:00.000 AM	257121.83	8.568523	5.4755	77.57438	80.81773	137.55383
2026/01/05 01:20:00.000 AM - 2026/01/05 01:21:00.000 AM	266830.34	9.636365	5.839783	85.26506	48.73797	137.57132
2026/01/05 01:21:00.000 AM - 2026/01/05 01:22:00.000 AM	266853.5	8.696993	5.275067	74.401405	95.92709	137.6
2026/01/05 01:22:00.000 AM - 2026/01/05 01:23:00.000 AM	261677.83	9.76167	5.3628335	75.17033	81.42257	137.6
2026/01/05 01:23:00.000 AM - 2026/01/05 01:24:00.000 AM	265109.66	8.862089	5.251517	72.91218	92.734566	137.6
2026/01/05 01:24:00.000 AM - 2026/01/05 01:25:00.000 AM	261006.67	9.138506	5.448933	74.46759	89.049614	137.62633
2026/01/05 01:25:00.000 AM - 2026/01/05 01:26:00.000 AM	258634.67	8.532122	5.284867	70.72891	119.33625	137.7
2026/01/05 01:26:00.000 AM - 2026/01/05 01:27:00.000 AM	259492.5	9.606326	5.7644167	79.419914	72.880424	137.7
2026/01/05 01:27:00.000 AM - 2026/01/05 01:28:00.000 AM	265419.0	9.301256	5.7237167	79.10961	73.03804	137.7
2026/01/05 01:28:00.000 AM - 2026/01/05 01:29:00.000 AM	263491.5	9.3145685	5.694667	80.616005	57.513092	137.77332
2026/01/05 01:29:00.000 AM - 2026/01/05 01:30:00.000 AM	261807.5	9.17807	5.624467	74.840866	105.17022	137.8
2026/01/05 01:30:00.000 AM - 2026/01/05 01:31:00.000 AM	262424.0	9.653824	6.3248334	80.84544	93.83866	137.72885
2026/01/05 01:31:00.000 AM - 2026/01/05 01:32:00.000 AM	260849.17	8.968942	6.7806835	89.49826	72.99881	137.7
2026/01/05 01:32:00.000 AM - 2026/01/05 01:33:00.000 AM	255544.67	9.776204	6.4532	88.18967	68.77863	137.7
2026/01/05 01:33:00.000 AM - 2026/01/05 01:34:00.000 AM	262312.5	9.316127	6.47005	91.25714	58.522633	137.61035
2026/01/05 01:34:00.000 AM - 2026/01/05 01:35:00.000 AM	266087.84	8.986833	5.914883	82.888954	74.22526	137.6
2026/01/05 01:35:00.000 AM - 2026/01/05 01:36:00.000 AM	260403.17	9.592263	6.0093	86.95548	47.84638	137.55235
2026/01/05 01:36:00.000 AM - 2026/01/05 01:37:00.000 AM	263871.66	10.457547	6.2953	90.83217	44.622604	137.59515
2026/01/05 01:37:00.000 AM - 2026/01/05 01:38:00.000 AM	270952.84	9.482767	6.3	91.58767	46.507435	137.63664
2026/01/05 01:38:00.000 AM - 2026/01/05 01:39:00.000 AM	266000.0	9.90137	6.3	91.58767	48.165318	137.7
2026/01/05 01:39:00.000 AM - 2026/01/05 01:40:00.000 AM	262776.0	10.069345	6.3338	85.373024	57.775414	137.8003
2026/01/05 01:40:00.000 AM - 2026/01/05 01:41:00.000 AM	269579.66	10.078404	6.4852834	82.18997	66.105316	137.9
2026/01/05 01:41:00.000 AM - 2026/01/05 01:42:00.000 AM	266384.84	9.596335	6.5994334	70.57847	162.40976	137.99265
2026/01/05 01:42:00.000 AM - 2026/01/05 01:43:00.000 AM	268442.16	9.817273	6.0249667	60.593117	330.129	138.07683
2026/01/05 01:43:00.000 AM - 2026/01/05 01:44:00.000 AM	272260.84	10.113671	6.5558	69.44046	224.77466	138.1
2026/01/05 01:44:00.000 AM - 2026/01/05 01:45:00.000 AM	265531.5	9.38535	6.2977834	69.82663	237.80666	138.14665
2026/01/05 01:45:00.000 AM - 2026/01/05 01:46:00.000 AM	267234.0	8.7060795	6.3488336	69.48826	227.06912	138.2
2026/01/05 01:46:00.000 AM - 2026/01/05 01:47:00.000 AM	261364.5	10.491835	6.9268165	76.0966	174.06499	138.14885
2026/01/05 01:47:00.000 AM - 2026/01/05 01:48:00.000 AM	270310.84	9.308323	6.98285	75.59567	213.81381	138.1
2026/01/05 01:48:00.000 AM - 2026/01/05 01:49:00.000 AM	273030.84	9.931224	6.688433	74.05197	262.97653	138.11916

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 01:49:00.000 AM - 2026/01/05 01:50:00.000 AM	272242.66	8.626379	5.2725835	62.023518	282.47708	138.2
2026/01/05 01:50:00.000 AM - 2026/01/05 01:51:00.000 AM	264948.66	8.810028	5.1948333	68.99018	111.38127	138.25266
2026/01/05 01:51:00.000 AM - 2026/01/05 01:52:00.000 AM	266359.0	9.496852	5.5811834	66.73816	109.82556	138.3
2026/01/05 01:52:00.000 AM - 2026/01/05 01:53:00.000 AM	266892.34	10.177906	7.32375	82.1929	70.50679	138.20901
2026/01/05 01:53:00.000 AM - 2026/01/05 01:54:00.000 AM	266290.84	11.055023	7.0887	72.58063	136.16864	138.2
2026/01/05 01:54:00.000 AM - 2026/01/05 01:55:00.000 AM	269230.0	9.948261	6.0659	78.50342	142.77231	138.20332
2026/01/05 01:55:00.000 AM - 2026/01/05 01:56:00.000 AM	268126.84	9.382512	5.4483666	77.6469	71.79227	138.3
2026/01/05 01:56:00.000 AM - 2026/01/05 01:57:00.000 AM	264870.34	9.384642	5.648383	78.94215	61.375782	138.3
2026/01/05 01:57:00.000 AM - 2026/01/05 01:58:00.000 AM	265882.5	9.632032	6.646683	96.29411	34.364674	138.3
2026/01/05 01:58:00.000 AM - 2026/01/05 01:59:00.000 AM	263037.84	9.464345	6.90035	102.13546	28.766506	138.26218
2026/01/05 01:59:00.000 AM - 2026/01/05 02:00:00.000 AM	268847.84	11.08645	7.0196166	103.62613	30.178448	138.15486
2026/01/05 02:00:00.000 AM - 2026/01/05 02:01:00.000 AM	265910.34	10.360114	6.7861834	100.47821	35.78292	138.11198
2026/01/05 02:01:00.000 AM - 2026/01/05 02:02:00.000 AM	263954.34	9.137909	5.4962835	75.83646	104.02888	138.14218
2026/01/05 02:02:00.000 AM - 2026/01/05 02:03:00.000 AM	263341.34	9.92277	5.948167	83.01821	60.70932	138.1
2026/01/05 02:03:00.000 AM - 2026/01/05 02:04:00.000 AM	265757.34	9.414352	6.6961164	96.64979	36.215786	138.04501
2026/01/05 02:04:00.000 AM - 2026/01/05 02:05:00.000 AM	262632.16	10.430926	6.3954167	94.708916	35.45112	137.99019
2026/01/05 02:05:00.000 AM - 2026/01/05 02:06:00.000 AM	260117.67	10.110809	5.9544168	85.667816	53.937054	137.9
2026/01/05 02:06:00.000 AM - 2026/01/05 02:07:00.000 AM	262377.66	9.669036	5.774133	81.24141	56.767056	137.9
2026/01/05 02:07:00.000 AM - 2026/01/05 02:08:00.000 AM	260174.33	9.826937	5.8121834	79.13494	74.90447	137.9
2026/01/05 02:08:00.000 AM - 2026/01/05 02:09:00.000 AM	261000.0	9.8496685	5.8	78.88941	77.45003	137.9
2026/01/05 02:09:00.000 AM - 2026/01/05 02:10:00.000 AM	262364.0	9.908917	6.221417	85.613106	45.732563	137.83618
2026/01/05 02:10:00.000 AM - 2026/01/05 02:11:00.000 AM	265310.66	9.935157	6.0279	83.01007	54.096756	137.8
2026/01/05 02:11:00.000 AM - 2026/01/05 02:12:00.000 AM	261446.67	10.266786	6.0519834	83.25123	52.41755	137.8
2026/01/05 02:12:00.000 AM - 2026/01/05 02:13:00.000 AM	262892.34	9.857528	6.3909	90.22966	36.353443	137.72168
2026/01/05 02:13:00.000 AM - 2026/01/05 02:14:00.000 AM	265596.34	10.204597	6.2499	87.77493	41.3805	137.73083
2026/01/05 02:14:00.000 AM - 2026/01/05 02:15:00.000 AM	259286.83	9.323561	5.8118167	79.88644	57.758335	137.7
2026/01/05 02:15:00.000 AM - 2026/01/05 02:16:00.000 AM	258924.17	9.388332	5.275133	67.34035	118.04575	137.73784
2026/01/05 02:16:00.000 AM - 2026/01/05 02:17:00.000 AM	259932.5	10.09117	6.1156836	84.316414	44.98137	137.7
2026/01/05 02:17:00.000 AM - 2026/01/05 02:18:00.000 AM	260102.17	9.837911	6.2173667	86.5708	43.060013	137.66801
2026/01/05 02:18:00.000 AM - 2026/01/05 02:19:00.000 AM	261466.67	9.666744	6.33415	89.85944	38.51381	137.6
2026/01/05 02:19:00.000 AM - 2026/01/05 02:20:00.000 AM	260766.66	9.270895	6.1427665	86.84845	48.14416	137.6
2026/01/05 02:20:00.000 AM - 2026/01/05 02:21:00.000 AM	257159.83	9.020236	5.476333	73.71825	76.011215	137.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 02:21:00.000 AM - 2026/01/05 02:22:00.000 AM	267551.84	9.979477	6.110433	85.73788	42.293194	137.559
2026/01/05 02:22:00.000 AM - 2026/01/05 02:23:00.000 AM	255532.5	10.162867	5.9702	83.87852	41.487732	137.6
2026/01/05 02:23:00.000 AM - 2026/01/05 02:24:00.000 AM	267326.34	9.850287	5.9324164	82.67198	44.166286	137.6
2026/01/05 02:24:00.000 AM - 2026/01/05 02:25:00.000 AM	263019.0	9.811758	6.0858335	84.31271	54.168858	137.6
2026/01/05 02:25:00.000 AM - 2026/01/05 02:26:00.000 AM	264641.0	8.916906	5.0167003	60.397938	186.01343	137.63615
2026/01/05 02:26:00.000 AM - 2026/01/05 02:27:00.000 AM	262550.84	9.155444	5.767367	75.98723	70.29273	137.71931
2026/01/05 02:27:00.000 AM - 2026/01/05 02:28:00.000 AM	265022.34	10.289878	6.204633	83.75944	49.288593	137.74217
2026/01/05 02:28:00.000 AM - 2026/01/05 02:29:00.000 AM	267488.66	9.367192	5.7529836	77.57505	63.356377	137.8
2026/01/05 02:29:00.000 AM - 2026/01/05 02:30:00.000 AM	260601.83	8.905897	5.4079	69.86375	87.3819	137.87614
2026/01/05 02:30:00.000 AM - 2026/01/05 02:31:00.000 AM	260604.67	9.693915	6.6257	90.626236	37.445797	137.88284
2026/01/05 02:31:00.000 AM - 2026/01/05 02:32:00.000 AM	257026.17	9.7271385	6.0187335	81.060715	69.62106	137.8863
2026/01/05 02:32:00.000 AM - 2026/01/05 02:33:00.000 AM	265055.5	9.051882	5.171	63.402332	146.30391	137.84119
2026/01/05 02:33:00.000 AM - 2026/01/05 02:34:00.000 AM	263914.84	8.525833	4.803117	58.325607	169.193	137.89182
2026/01/05 02:34:00.000 AM - 2026/01/05 02:35:00.000 AM	260357.83	8.659867	4.70945	55.572	195.56265	137.9
2026/01/05 02:35:00.000 AM - 2026/01/05 02:36:00.000 AM	258240.33	8.809014	5.269533	67.04821	79.49959	137.87033
2026/01/05 02:36:00.000 AM - 2026/01/05 02:37:00.000 AM	246934.16	8.939802	5.7776165	76.96828	47.425602	137.86319
2026/01/05 02:37:00.000 AM - 2026/01/05 02:38:00.000 AM	252310.0	9.143569	6.1773	81.717545	45.405342	137.8
2026/01/05 02:38:00.000 AM - 2026/01/05 02:39:00.000 AM	251000.0	9.077551	6.2	81.98163	44.829002	137.8
2026/01/05 02:39:00.000 AM - 2026/01/05 02:40:00.000 AM	259150.67	10.237998	6.5768	83.91418	82.568436	137.8
2026/01/05 02:40:00.000 AM - 2026/01/05 02:41:00.000 AM	262139.83	8.735895	4.9562335	58.91173	189.7195	137.80981
2026/01/05 02:41:00.000 AM - 2026/01/05 02:42:00.000 AM	254629.33	9.4097395	5.1627665	62.9081	119.41232	137.83984
2026/01/05 02:42:00.000 AM - 2026/01/05 02:43:00.000 AM	260075.0	9.51218	5.4	68.838	87.63507	137.86931
2026/01/05 02:43:00.000 AM - 2026/01/05 02:44:00.000 AM	259340.17	8.216178	5.3030167	67.62992	93.58287	137.9
2026/01/05 02:44:00.000 AM - 2026/01/05 02:45:00.000 AM	260904.67	8.806082	5.3904333	69.59626	74.95518	137.89967
2026/01/05 02:45:00.000 AM - 2026/01/05 02:46:00.000 AM	259276.33	9.180505	5.5635166	74.14855	56.327557	137.8683
2026/01/05 02:46:00.000 AM - 2026/01/05 02:47:00.000 AM	255252.83	9.86705	5.8321166	79.05193	40.491985	137.86168
2026/01/05 02:47:00.000 AM - 2026/01/05 02:48:00.000 AM	254168.33	8.972379	5.6735	75.49553	64.928055	137.8385
2026/01/05 02:48:00.000 AM - 2026/01/05 02:49:00.000 AM	252942.83	9.306571	5.929167	80.911995	47.462677	137.76186
2026/01/05 02:49:00.000 AM - 2026/01/05 02:50:00.000 AM	259318.0	9.065244	5.9138002	79.34994	68.54886	137.7
2026/01/05 02:50:00.000 AM - 2026/01/05 02:51:00.000 AM	258385.83	9.509729	5.869917	78.868324	54.78892	137.7
2026/01/05 02:51:00.000 AM - 2026/01/05 02:52:00.000 AM	258954.66	9.084384	5.27625	71.39495	65.58274	137.7
2026/01/05 02:52:00.000 AM - 2026/01/05 02:53:00.000 AM	256465.17	8.659489	5.0473332	68.17636	70.001595	137.76216

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 02:53:00.000 AM - 2026/01/05 02:54:00.000 AM	259375.84	8.888878	5.39755	72.96531	54.321323	137.77632
2026/01/05 02:54:00.000 AM - 2026/01/05 02:55:00.000 AM	257460.17	9.073698	5.9777665	83.28036	37.530636	137.77034
2026/01/05 02:55:00.000 AM - 2026/01/05 02:56:00.000 AM	258509.5	9.099491	5.50395	73.68123	82.22976	137.8
2026/01/05 02:56:00.000 AM - 2026/01/05 02:57:00.000 AM	258341.33	8.938747	5.5316334	75.62943	57.375767	137.8
2026/01/05 02:57:00.000 AM - 2026/01/05 02:58:00.000 AM	260912.17	9.274709	5.931083	77.51055	61.748062	137.7595
2026/01/05 02:58:00.000 AM - 2026/01/05 02:59:00.000 AM	264936.0	10.411373	6.204517	82.796135	52.563496	137.8
2026/01/05 02:59:00.000 AM - 2026/01/05 03:00:00.000 AM	263173.66	9.106193	5.8243	77.138435	78.80528	137.87547
2026/01/05 03:00:00.000 AM - 2026/01/05 03:01:00.000 AM	261882.33	8.892984	4.801717	61.360455	147.85861	137.97382
2026/01/05 03:01:00.000 AM - 2026/01/05 03:02:00.000 AM	262303.34	8.984451	4.72625	60.03742	156.09193	138.092
2026/01/05 03:02:00.000 AM - 2026/01/05 03:03:00.000 AM	256177.5	7.99638	4.670717	59.12167	138.67828	138.1
2026/01/05 03:03:00.000 AM - 2026/01/05 03:04:00.000 AM	260693.83	8.607875	4.8554997	61.581608	186.84981	138.06667
2026/01/05 03:04:00.000 AM - 2026/01/05 03:05:00.000 AM	256996.33	8.769372	4.9806833	65.602516	92.224174	138.1
2026/01/05 03:05:00.000 AM - 2026/01/05 03:06:00.000 AM	259651.5	8.549096	5.2423	68.88857	90.84386	138.05534
2026/01/05 03:06:00.000 AM - 2026/01/05 03:07:00.000 AM	259350.83	8.797527	5.2398834	69.55597	81.02076	138.067
2026/01/05 03:07:00.000 AM - 2026/01/05 03:08:00.000 AM	263080.0	9.746905	5.0	65.08608	104.33899	138.1
2026/01/05 03:08:00.000 AM - 2026/01/05 03:09:00.000 AM	260546.0	9.7037735	5.2454	67.63348	97.350685	138.1
2026/01/05 03:09:00.000 AM - 2026/01/05 03:10:00.000 AM	254334.83	9.489498	6.43555	86.68482	44.27657	138.00902
2026/01/05 03:10:00.000 AM - 2026/01/05 03:11:00.000 AM	256240.5	10.124937	6.137067	84.832184	54.66724	138.0
2026/01/05 03:11:00.000 AM - 2026/01/05 03:12:00.000 AM	256635.0	9.8655	6.2236	86.12012	46.19032	137.92868
2026/01/05 03:12:00.000 AM - 2026/01/05 03:13:00.000 AM	258817.5	10.812417	6.5357833	93.58165	35.149292	137.85852
2026/01/05 03:13:00.000 AM - 2026/01/05 03:14:00.000 AM	259636.5	10.523331	6.7078333	96.59393	37.739124	137.8
2026/01/05 03:14:00.000 AM - 2026/01/05 03:15:00.000 AM	255215.5	8.988552	5.8376665	82.44939	68.82753	137.87431
2026/01/05 03:15:00.000 AM - 2026/01/05 03:16:00.000 AM	257127.67	7.9669147	5.1942167	70.465546	103.08965	137.84283
2026/01/05 03:16:00.000 AM - 2026/01/05 03:17:00.000 AM	256491.0	9.061505	5.5041833	76.449745	96.95251	137.81285
2026/01/05 03:17:00.000 AM - 2026/01/05 03:18:00.000 AM	257222.0	9.291165	5.4399834	75.775536	73.5325	137.8
2026/01/05 03:18:00.000 AM - 2026/01/05 03:19:00.000 AM	259936.33	8.373767	5.199633	69.40038	103.53001	137.8
2026/01/05 03:19:00.000 AM - 2026/01/05 03:20:00.000 AM	259018.66	8.989585	5.7494664	79.95178	50.689697	137.8
2026/01/05 03:20:00.000 AM - 2026/01/05 03:21:00.000 AM	256228.17	8.135565	5.641683	77.017525	68.97845	137.8
2026/01/05 03:21:00.000 AM - 2026/01/05 03:22:00.000 AM	259824.17	8.747889	5.7992663	79.88254	57.727665	137.82198
2026/01/05 03:22:00.000 AM - 2026/01/05 03:23:00.000 AM	265139.16	9.499679	5.73355	79.490456	66.7918	137.9
2026/01/05 03:23:00.000 AM - 2026/01/05 03:24:00.000 AM	261578.67	9.27094	5.6985335	79.15111	58.016453	137.9
2026/01/05 03:24:00.000 AM - 2026/01/05 03:25:00.000 AM	260769.17	8.968789	5.463967	74.09417	66.97063	137.97266

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 03:25:00.000 AM - 2026/01/05 03:26:00.000 AM	262932.0	9.889997	5.858	79.52063	55.658295	138.0
2026/01/05 03:26:00.000 AM - 2026/01/05 03:27:00.000 AM	263107.16	9.966836	5.6835	78.21406	51.658062	138.05348
2026/01/05 03:27:00.000 AM - 2026/01/05 03:28:00.000 AM	265934.5	9.122136	5.9986	84.49001	34.809387	138.06433
2026/01/05 03:28:00.000 AM - 2026/01/05 03:29:00.000 AM	264445.16	9.274387	6.1735334	86.52282	36.04604	138.1
2026/01/05 03:29:00.000 AM - 2026/01/05 03:30:00.000 AM	264774.34	10.388404	5.9316835	81.476006	55.594643	138.1
2026/01/05 03:30:00.000 AM - 2026/01/05 03:31:00.000 AM	264971.16	9.47746	5.4339166	73.06481	76.5257	138.1
2026/01/05 03:31:00.000 AM - 2026/01/05 03:32:00.000 AM	262908.5	9.03663	5.4726334	73.4764	62.984657	138.13348
2026/01/05 03:32:00.000 AM - 2026/01/05 03:33:00.000 AM	268472.16	8.518962	5.7106333	78.22482	48.50196	138.16116
2026/01/05 03:33:00.000 AM - 2026/01/05 03:34:00.000 AM	265830.34	9.543684	5.5117335	76.2119	60.587326	138.23132
2026/01/05 03:34:00.000 AM - 2026/01/05 03:35:00.000 AM	267055.16	9.007606	4.8953834	63.786293	113.35819	138.32014
2026/01/05 03:35:00.000 AM - 2026/01/05 03:36:00.000 AM	259190.0	8.947792	5.362517	70.35681	80.539856	138.4
2026/01/05 03:36:00.000 AM - 2026/01/05 03:37:00.000 AM	255000.0	9.589886	6.0974336	83.89987	41.35458	138.4
2026/01/05 03:37:00.000 AM - 2026/01/05 03:38:00.000 AM	255000.0	9.520548	6.3	87.58904	34.75	138.4
2026/01/05 03:38:00.000 AM - 2026/01/05 03:39:00.000 AM	257464.17	9.709507	6.4879336	89.245995	36.667587	138.35136
2026/01/05 03:39:00.000 AM - 2026/01/05 03:40:00.000 AM	265250.84	9.659018	6.161667	83.64102	68.71432	138.22432
2026/01/05 03:40:00.000 AM - 2026/01/05 03:41:00.000 AM	264435.66	9.573085	5.608217	69.85345	125.56443	138.24966
2026/01/05 03:41:00.000 AM - 2026/01/05 03:42:00.000 AM	264490.66	9.520798	5.2337	63.809868	159.46083	138.27036
2026/01/05 03:42:00.000 AM - 2026/01/05 03:43:00.000 AM	262006.33	9.314156	5.5167665	73.43341	73.46014	138.28432
2026/01/05 03:43:00.000 AM - 2026/01/05 03:44:00.000 AM	262284.5	8.588102	5.3919	71.619644	81.45584	138.21184
2026/01/05 03:44:00.000 AM - 2026/01/05 03:45:00.000 AM	259445.83	9.457936	5.2821503	68.63279	95.36513	138.27718
2026/01/05 03:45:00.000 AM - 2026/01/05 03:46:00.000 AM	265049.66	8.404548	5.442333	73.21623	80.86339	138.29082
2026/01/05 03:46:00.000 AM - 2026/01/05 03:47:00.000 AM	260901.67	8.62616	5.3834667	70.46156	101.871925	138.3
2026/01/05 03:47:00.000 AM - 2026/01/05 03:48:00.000 AM	268577.84	8.641311	5.3257003	69.525955	101.816666	138.3
2026/01/05 03:48:00.000 AM - 2026/01/05 03:49:00.000 AM	263748.16	9.1824465	5.1757336	66.29835	117.878876	138.36581
2026/01/05 03:49:00.000 AM - 2026/01/05 03:50:00.000 AM	259652.83	9.107607	5.0929	66.402145	104.835106	138.4073
2026/01/05 03:50:00.000 AM - 2026/01/05 03:51:00.000 AM	261009.5	10.207807	5.9888835	79.93434	62.939785	138.5
2026/01/05 03:51:00.000 AM - 2026/01/05 03:52:00.000 AM	263488.84	10.482596	6.6190834	88.67159	47.969288	138.5
2026/01/05 03:52:00.000 AM - 2026/01/05 03:53:00.000 AM	268485.84	10.185593	6.2335334	80.7814	102.35454	138.5
2026/01/05 03:53:00.000 AM - 2026/01/05 03:54:00.000 AM	260201.5	7.8017898	5.09875	57.52098	320.519	138.51765
2026/01/05 03:54:00.000 AM - 2026/01/05 03:55:00.000 AM	255089.67	7.918079	5.2111835	60.686802	230.69461	138.52768
2026/01/05 03:55:00.000 AM - 2026/01/05 03:56:00.000 AM	265387.16	9.963842	6.0521336	79.15398	70.5735	138.5
2026/01/05 03:56:00.000 AM - 2026/01/05 03:57:00.000 AM	257709.67	9.734489	5.881583	80.08956	71.09	138.48201

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 03:57:00.000 AM - 2026/01/05 03:58:00.000 AM	259918.33	9.2567835	5.2669835	67.2018	150.35654	138.4
2026/01/05 03:58:00.000 AM - 2026/01/05 03:59:00.000 AM	255793.17	9.243691	5.8016167	75.6055	84.73788	138.4
2026/01/05 03:59:00.000 AM - 2026/01/05 04:00:00.000 AM	256364.67	9.784095	5.963917	77.81589	87.27106	138.33618
2026/01/05 04:00:00.000 AM - 2026/01/05 04:01:00.000 AM	256985.5	8.503379	5.48535	69.680916	140.59422	138.3
2026/01/05 04:01:00.000 AM - 2026/01/05 04:02:00.000 AM	260651.5	9.548744	5.424317	72.55841	89.17186	138.3
2026/01/05 04:02:00.000 AM - 2026/01/05 04:03:00.000 AM	260115.0	9.145816	5.6594334	74.40894	85.3611	138.3
2026/01/05 04:03:00.000 AM - 2026/01/05 04:04:00.000 AM	269397.5	9.109255	6.1224833	82.89205	58.79054	138.3
2026/01/05 04:04:00.000 AM - 2026/01/05 04:05:00.000 AM	264222.0	9.157105	5.6976166	75.90086	94.65906	138.30948
2026/01/05 04:05:00.000 AM - 2026/01/05 04:06:00.000 AM	262379.5	8.826229	5.1758666	62.476116	231.51521	138.4
2026/01/05 04:06:00.000 AM - 2026/01/05 04:07:00.000 AM	267126.0	9.104485	5.388767	66.04957	201.27165	138.40747
2026/01/05 04:07:00.000 AM - 2026/01/05 04:08:00.000 AM	264000.0	9.116233	5.5	70.8539	148.81802	138.5
2026/01/05 04:08:00.000 AM - 2026/01/05 04:09:00.000 AM	263087.0	10.331415	5.8557167	75.04731	107.77405	138.5
2026/01/05 04:09:00.000 AM - 2026/01/05 04:10:00.000 AM	264430.84	9.736544	6.1924167	84.57034	50.341946	138.5
2026/01/05 04:10:00.000 AM - 2026/01/05 04:11:00.000 AM	267362.16	8.507848	5.4419003	73.09795	90.44079	138.5
2026/01/05 04:11:00.000 AM - 2026/01/05 04:12:00.000 AM	261776.33	9.49566	5.347117	69.66378	86.43457	138.5
2026/01/05 04:12:00.000 AM - 2026/01/05 04:13:00.000 AM	265745.84	8.894977	5.665983	76.53047	62.04351	138.5
2026/01/05 04:13:00.000 AM - 2026/01/05 04:14:00.000 AM	265883.0	9.486747	5.8293	78.16189	61.25882	138.5
2026/01/05 04:14:00.000 AM - 2026/01/05 04:15:00.000 AM	260129.83	9.264887	5.787083	79.9916	61.114742	138.5
2026/01/05 04:15:00.000 AM - 2026/01/05 04:16:00.000 AM	264437.66	9.864771	5.7387834	77.917076	64.8527	138.5
2026/01/05 04:16:00.000 AM - 2026/01/05 04:17:00.000 AM	258772.33	8.460474	5.26675	69.27513	108.06198	138.54832
2026/01/05 04:17:00.000 AM - 2026/01/05 04:18:00.000 AM	257630.67	8.12999	5.4519	72.92398	66.69855	138.6
2026/01/05 04:18:00.000 AM - 2026/01/05 04:19:00.000 AM	256720.83	8.261208	6.1107335	83.91446	42.34268	138.54036
2026/01/05 04:19:00.000 AM - 2026/01/05 04:20:00.000 AM	265614.0	8.919732	6.34425	87.40499	44.050323	138.5
2026/01/05 04:20:00.000 AM - 2026/01/05 04:21:00.000 AM	259547.67	8.147212	5.3219833	70.71312	102.24653	138.5
2026/01/05 04:21:00.000 AM - 2026/01/05 04:22:00.000 AM	259334.33	8.298422	5.1439333	68.568	86.68716	138.5
2026/01/05 04:22:00.000 AM - 2026/01/05 04:23:00.000 AM	263049.0	9.12205	5.5674667	76.19109	78.78992	138.5
2026/01/05 04:23:00.000 AM - 2026/01/05 04:24:00.000 AM	256626.33	9.527903	5.8138165	78.07462	89.36877	138.5
2026/01/05 04:24:00.000 AM - 2026/01/05 04:25:00.000 AM	259247.83	8.040449	5.7303333	74.13782	124.33878	138.5
2026/01/05 04:25:00.000 AM - 2026/01/05 04:26:00.000 AM	262391.16	8.680009	5.8122835	77.07001	87.71986	138.45134
2026/01/05 04:26:00.000 AM - 2026/01/05 04:27:00.000 AM	266768.34	8.351669	5.6026	76.529945	81.7296	138.49382
2026/01/05 04:27:00.000 AM - 2026/01/05 04:28:00.000 AM	260275.17	8.266935	5.169783	68.66133	130.60315	138.5
2026/01/05 04:28:00.000 AM - 2026/01/05 04:29:00.000 AM	257371.5	8.715027	5.2268333	65.19405	136.98459	138.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 04:29:00.000 AM - 2026/01/05 04:30:00.000 AM	260521.67	9.062842	6.0657334	83.05375	53.82513	138.5
2026/01/05 04:30:00.000 AM - 2026/01/05 04:31:00.000 AM	260466.0	9.148029	5.9883	84.77096	52.90451	138.5
2026/01/05 04:31:00.000 AM - 2026/01/05 04:32:00.000 AM	257647.17	8.029815	5.1780334	69.08294	114.96111	138.5
2026/01/05 04:32:00.000 AM - 2026/01/05 04:33:00.000 AM	259686.83	8.413844	5.5028	74.539345	96.34624	138.40651
2026/01/05 04:33:00.000 AM - 2026/01/05 04:34:00.000 AM	260874.83	9.073272	5.809417	79.51536	80.2762	138.42917
2026/01/05 04:34:00.000 AM - 2026/01/05 04:35:00.000 AM	266752.84	8.981213	5.690117	83.232994	55.691734	138.4313
2026/01/05 04:35:00.000 AM - 2026/01/05 04:36:00.000 AM	257056.83	8.315393	5.244817	73.45579	176.57674	138.45467
2026/01/05 04:36:00.000 AM - 2026/01/05 04:37:00.000 AM	255938.33	8.018723	4.7977333	64.75716	164.30731	138.45052
2026/01/05 04:37:00.000 AM - 2026/01/05 04:38:00.000 AM	256000.0	7.693082	5.0	69.41258	110.82646	138.4
2026/01/05 04:38:00.000 AM - 2026/01/05 04:39:00.000 AM	258108.67	8.364716	5.806	80.207924	71.014885	138.4
2026/01/05 04:39:00.000 AM - 2026/01/05 04:40:00.000 AM	261774.0	8.923787	5.7767167	84.11071	49.32697	138.4
2026/01/05 04:40:00.000 AM - 2026/01/05 04:41:00.000 AM	268736.16	8.550756	5.7689	84.65572	69.125916	138.41898
2026/01/05 04:41:00.000 AM - 2026/01/05 04:42:00.000 AM	265531.66	8.4387	5.1833334	72.468506	98.22373	138.5
2026/01/05 04:42:00.000 AM - 2026/01/05 04:43:00.000 AM	259177.33	8.497766	4.7944	61.863632	249.97087	138.5
2026/01/05 04:43:00.000 AM - 2026/01/05 04:44:00.000 AM	260600.17	9.729233	5.3423667	75.699295	73.87766	138.5
2026/01/05 04:44:00.000 AM - 2026/01/05 04:45:00.000 AM	264939.84	9.6788435	5.895583	84.23703	50.198368	138.5
2026/01/05 04:45:00.000 AM - 2026/01/05 04:46:00.000 AM	261312.83	8.617853	6.1379	90.35918	46.468987	138.40201
2026/01/05 04:46:00.000 AM - 2026/01/05 04:47:00.000 AM	268563.0	8.624985	5.3404	77.16408	82.40799	138.4
2026/01/05 04:47:00.000 AM - 2026/01/05 04:48:00.000 AM	258399.0	8.844723	5.3228335	77.283714	62.972027	138.42816
2026/01/05 04:48:00.000 AM - 2026/01/05 04:49:00.000 AM	263336.5	8.910464	5.533933	78.32537	76.57051	138.45084
2026/01/05 04:49:00.000 AM - 2026/01/05 04:50:00.000 AM	266108.66	7.916709	5.671267	82.19016	63.190525	138.45132
2026/01/05 04:50:00.000 AM - 2026/01/05 04:51:00.000 AM	265575.16	9.815789	5.4018335	78.41106	68.92747	138.4
2026/01/05 04:51:00.000 AM - 2026/01/05 04:52:00.000 AM	258967.83	9.013917	4.999533	70.49266	107.731705	138.4
2026/01/05 04:52:00.000 AM - 2026/01/05 04:53:00.000 AM	260257.0	8.863923	5.0158	66.619995	137.67314	138.471
2026/01/05 04:53:00.000 AM - 2026/01/05 04:54:00.000 AM	259448.83	7.9569817	5.486933	71.96455	114.237144	138.49532
2026/01/05 04:54:00.000 AM - 2026/01/05 04:55:00.000 AM	262479.84	9.438013	5.703117	81.00673	62.541386	138.44034
2026/01/05 04:55:00.000 AM - 2026/01/05 04:56:00.000 AM	259480.67	8.06099	5.4334497	77.26593	84.88307	138.42984
2026/01/05 04:56:00.000 AM - 2026/01/05 04:57:00.000 AM	262139.0	8.60809	5.3386	73.10155	95.350815	138.4
2026/01/05 04:57:00.000 AM - 2026/01/05 04:58:00.000 AM	262684.16	8.38687	5.5342336	78.54043	78.52342	138.4
2026/01/05 04:58:00.000 AM - 2026/01/05 04:59:00.000 AM	265603.16	8.883268	5.11315	70.48201	108.733536	138.4
2026/01/05 04:59:00.000 AM - 2026/01/05 05:00:00.000 AM	265103.34	8.518279	5.3	76.16489	74.06833	138.42883
2026/01/05 05:00:00.000 AM - 2026/01/05 05:01:00.000 AM	258316.67	10.275178	5.33	76.49272	72.31025	138.43198

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 05:01:00.000 AM - 2026/01/05 05:02:00.000 AM	262971.34	9.19427	5.1181498	71.46073	115.856346	138.5
2026/01/05 05:02:00.000 AM - 2026/01/05 05:03:00.000 AM	256298.17	8.679048	5.15245	71.99629	121.461266	138.50798
2026/01/05 05:03:00.000 AM - 2026/01/05 05:04:00.000 AM	258978.0	7.866827	5.1681166	68.643295	140.83052	138.53752
2026/01/05 05:04:00.000 AM - 2026/01/05 05:05:00.000 AM	261269.17	10.462241	6.6225333	97.068405	39.405033	138.47401
2026/01/05 05:05:00.000 AM - 2026/01/05 05:06:00.000 AM	265406.0	9.717176	6.402817	95.27063	59.198277	138.38351
2026/01/05 05:06:00.000 AM - 2026/01/05 05:07:00.000 AM	260078.17	9.682937	5.80185	83.81193	85.413414	138.3748
2026/01/05 05:07:00.000 AM - 2026/01/05 05:08:00.000 AM	260000.0	10.033774	5.8	83.86026	84.85611	138.4
2026/01/05 05:08:00.000 AM - 2026/01/05 05:09:00.000 AM	261182.33	9.39345	5.8095665	79.14715	89.94457	138.36801
2026/01/05 05:09:00.000 AM - 2026/01/05 05:10:00.000 AM	260057.33	9.472311	5.57445	73.232025	134.73032	138.35283
2026/01/05 05:10:00.000 AM - 2026/01/05 05:11:00.000 AM	258139.83	8.670479	5.7447834	77.629715	104.983406	138.3
2026/01/05 05:11:00.000 AM - 2026/01/05 05:12:00.000 AM	255313.17	8.876232	5.90685	82.97513	78.40292	138.26035
2026/01/05 05:12:00.000 AM - 2026/01/05 05:13:00.000 AM	259205.17	10.550171	6.1501164	86.428314	69.97949	138.2
2026/01/05 05:13:00.000 AM - 2026/01/05 05:14:00.000 AM	251546.67	10.678121	6.4719834	85.85658	92.6238	138.2
2026/01/05 05:14:00.000 AM - 2026/01/05 05:15:00.000 AM	252063.0	9.34734	6.488	83.56821	108.96278	138.09686
2026/01/05 05:15:00.000 AM - 2026/01/05 05:16:00.000 AM	250584.33	10.272267	7.53295	84.5237	112.139465	137.95018
2026/01/05 05:16:00.000 AM - 2026/01/05 05:17:00.000 AM	255754.83	10.907716	7.8454666	76.02371	201.83789	137.83685
2026/01/05 05:17:00.000 AM - 2026/01/05 05:18:00.000 AM	264148.34	9.665845	7.8341665	74.82899	286.03632	137.68904
2026/01/05 05:18:00.000 AM - 2026/01/05 05:19:00.000 AM	261800.5	8.650337	6.2724667	66.43932	425.02762	137.66698
2026/01/05 05:19:00.000 AM - 2026/01/05 05:20:00.000 AM	264417.0	8.242177	4.239733	43.520027	380.01825	137.74481
2026/01/05 05:20:00.000 AM - 2026/01/05 05:21:00.000 AM	258299.5	8.991183	3.4403	30.676285	361.65686	137.82816
2026/01/05 05:21:00.000 AM - 2026/01/05 05:22:00.000 AM	261373.0	8.087503	4.3439	51.000862	315.4196	137.8575
2026/01/05 05:22:00.000 AM - 2026/01/05 05:23:00.000 AM	263330.66	9.212162	4.827	64.12015	174.75421	137.87083
2026/01/05 05:23:00.000 AM - 2026/01/05 05:24:00.000 AM	259237.83	10.082049	5.2625165	73.96762	82.3956	137.9
2026/01/05 05:24:00.000 AM - 2026/01/05 05:25:00.000 AM	259971.0	8.773265	5.407767	79.34952	49.77127	137.95084
2026/01/05 05:25:00.000 AM - 2026/01/05 05:26:00.000 AM	267089.84	10.192377	5.9286	89.47869	34.79684	137.9
2026/01/05 05:26:00.000 AM - 2026/01/05 05:27:00.000 AM	264651.84	8.495134	5.6489167	83.45298	51.00967	137.95781
2026/01/05 05:27:00.000 AM - 2026/01/05 05:28:00.000 AM	267764.16	8.949709	5.941283	85.70231	39.664032	138.0
2026/01/05 05:28:00.000 AM - 2026/01/05 05:29:00.000 AM	267232.84	9.731734	5.715767	84.596924	48.687714	138.0
2026/01/05 05:29:00.000 AM - 2026/01/05 05:30:00.000 AM	266870.34	8.656157	5.323283	76.09568	70.933945	138.07166
2026/01/05 05:30:00.000 AM - 2026/01/05 05:31:00.000 AM	267661.16	9.636728	5.94695	89.191925	40.425243	138.057
2026/01/05 05:31:00.000 AM - 2026/01/05 05:32:00.000 AM	266801.16	7.8588305	5.55395	83.30654	54.459114	138.1
2026/01/05 05:32:00.000 AM - 2026/01/05 05:33:00.000 AM	266781.5	8.4478855	5.0913835	72.72233	91.224396	138.13849

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 05:33:00.000 AM - 2026/01/05 05:34:00.000 AM	267387.66	8.25284	5.161733	73.89248	87.05505	138.2
2026/01/05 05:34:00.000 AM - 2026/01/05 05:35:00.000 AM	260742.33	8.620067	5.1779	76.21023	80.441505	138.28432
2026/01/05 05:35:00.000 AM - 2026/01/05 05:36:00.000 AM	265611.66	8.971549	5.4785333	80.45413	61.870247	138.3
2026/01/05 05:36:00.000 AM - 2026/01/05 05:37:00.000 AM	266000.0	10.658299	6.0799665	85.719925	67.664566	138.3
2026/01/05 05:37:00.000 AM - 2026/01/05 05:38:00.000 AM	266000.0	10.894595	6.1	85.66071	68.21929	138.3
2026/01/05 05:38:00.000 AM - 2026/01/05 05:39:00.000 AM	260582.0	10.317448	6.82025	94.00002	71.4793	138.13004
2026/01/05 05:39:00.000 AM - 2026/01/05 05:40:00.000 AM	260631.67	10.024557	6.71315	97.27502	53.39733	138.05318
2026/01/05 05:40:00.000 AM - 2026/01/05 05:41:00.000 AM	254053.67	9.809742	6.4099665	94.115715	64.98243	137.97768
2026/01/05 05:41:00.000 AM - 2026/01/05 05:42:00.000 AM	250549.0	8.891426	5.6857166	80.36227	109.36094	137.89267
2026/01/05 05:42:00.000 AM - 2026/01/05 05:43:00.000 AM	253579.0	9.010142	5.6297	81.57557	91.51776	137.78651
2026/01/05 05:43:00.000 AM - 2026/01/05 05:44:00.000 AM	249952.0	9.305993	5.7601166	85.87364	71.44791	137.64252
2026/01/05 05:44:00.000 AM - 2026/01/05 05:45:00.000 AM	253553.5	9.36272	5.66615	80.60614	107.13482	137.5182
2026/01/05 05:45:00.000 AM - 2026/01/05 05:46:00.000 AM	256318.17	9.243997	5.8880167	85.858315	78.58637	137.39651
2026/01/05 05:46:00.000 AM - 2026/01/05 05:47:00.000 AM	259010.17	8.476693	5.54455	75.72155	138.9943	137.3
2026/01/05 05:47:00.000 AM - 2026/01/05 05:48:00.000 AM	257617.17	8.446045	5.1643834	67.38453	173.01231	137.3
2026/01/05 05:48:00.000 AM - 2026/01/05 05:49:00.000 AM	253877.0	8.026082	4.7850666	55.692856	317.70926	137.3
2026/01/05 05:49:00.000 AM - 2026/01/05 05:50:00.000 AM	256721.83	8.562969	5.36415	63.568832	235.39967	137.25769
2026/01/05 05:50:00.000 AM - 2026/01/05 05:51:00.000 AM	258364.0	8.501771	6.2524166	84.81794	92.07581	137.2
2026/01/05 05:51:00.000 AM - 2026/01/05 05:52:00.000 AM	258962.0	9.510165	6.3868666	87.54119	85.86182	137.15802
2026/01/05 05:52:00.000 AM - 2026/01/05 05:53:00.000 AM	260957.17	9.278118	5.6151333	68.783005	204.36299	137.17181
2026/01/05 05:53:00.000 AM - 2026/01/05 05:54:00.000 AM	262963.66	10.065977	5.0852	56.348835	311.0363	137.2
2026/01/05 05:54:00.000 AM - 2026/01/05 05:55:00.000 AM	264140.16	8.681404	5.0143166	54.953213	331.0852	137.2
2026/01/05 05:55:00.000 AM - 2026/01/05 05:56:00.000 AM	263027.34	7.2101326	4.8718	53.037838	338.15622	137.26749
2026/01/05 05:56:00.000 AM - 2026/01/05 05:57:00.000 AM	262078.83	8.54139	4.30135	40.73084	380.70145	137.38864
2026/01/05 05:57:00.000 AM - 2026/01/05 05:58:00.000 AM	254832.5	8.154677	4.4177833	46.031708	352.4324	137.4
2026/01/05 05:58:00.000 AM - 2026/01/05 05:59:00.000 AM	256392.67	9.127248	5.1211333	62.732998	170.77705	137.4
2026/01/05 05:59:00.000 AM - 2026/01/05 06:00:00.000 AM	254959.0	9.219818	5.7737	79.54223	93.7865	137.39667
2026/01/05 06:00:00.000 AM - 2026/01/05 06:01:00.000 AM	254456.5	8.849792	5.7473	81.2497	72.36268	137.3
2026/01/05 06:01:00.000 AM - 2026/01/05 06:02:00.000 AM	253107.17	9.379022	5.562683	77.02761	104.45191	137.23119
2026/01/05 06:02:00.000 AM - 2026/01/05 06:03:00.000 AM	252078.83	9.175235	5.9957333	83.73436	72.327675	137.16035
2026/01/05 06:03:00.000 AM - 2026/01/05 06:04:00.000 AM	255088.0	9.068425	6.64775	100.725914	35.255013	137.04968
2026/01/05 06:04:00.000 AM - 2026/01/05 06:05:00.000 AM	257286.5	10.131756	6.6787	103.48375	44.900288	136.91386

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 06:05:00.000 AM - 2026/01/05 06:06:00.000 AM	251301.33	7.918941	6.2286167	98.59626	46.850513	136.8
2026/01/05 06:06:00.000 AM - 2026/01/05 06:07:00.000 AM	245101.0	9.904099	5.80185	88.42048	89.9217	136.71051
2026/01/05 06:07:00.000 AM - 2026/01/05 06:08:00.000 AM	246720.67	9.766882	5.86245	88.25022	85.94627	136.7
2026/01/05 06:08:00.000 AM - 2026/01/05 06:09:00.000 AM	258591.0	8.625508	6.0665665	88.71559	91.03473	136.61252
2026/01/05 06:09:00.000 AM - 2026/01/05 06:10:00.000 AM	255249.5	8.594366	5.81565	86.52532	73.219345	136.50168
2026/01/05 06:10:00.000 AM - 2026/01/05 06:11:00.000 AM	250974.5	9.362237	5.6203833	81.52776	106.76419	136.5
2026/01/05 06:11:00.000 AM - 2026/01/05 06:12:00.000 AM	255870.33	9.028847	6.09965	89.961426	72.121346	136.4585
2026/01/05 06:12:00.000 AM - 2026/01/05 06:13:00.000 AM	258288.67	9.878361	6.839617	107.59575	38.554615	136.42534
2026/01/05 06:13:00.000 AM - 2026/01/05 06:14:00.000 AM	256626.83	8.123486	6.18335	92.916985	75.424324	136.429
2026/01/05 06:14:00.000 AM - 2026/01/05 06:15:00.000 AM	256322.83	9.6721735	5.7415	81.45154	86.16996	136.4
2026/01/05 06:15:00.000 AM - 2026/01/05 06:16:00.000 AM	259591.0	9.335321	5.91915	87.80734	62.221092	136.461
2026/01/05 06:16:00.000 AM - 2026/01/05 06:17:00.000 AM	260778.67	7.9561634	6.1099668	94.26729	48.020153	136.45967
2026/01/05 06:17:00.000 AM - 2026/01/05 06:18:00.000 AM	259065.33	8.730073	6.015217	89.774574	60.92751	136.49416
2026/01/05 06:18:00.000 AM - 2026/01/05 06:19:00.000 AM	260915.16	8.840868	5.38905	76.11766	118.92045	136.52348
2026/01/05 06:19:00.000 AM - 2026/01/05 06:20:00.000 AM	262844.5	9.122662	5.654317	83.77772	70.148674	136.6
2026/01/05 06:20:00.000 AM - 2026/01/05 06:21:00.000 AM	264179.5	8.854169	5.6331167	83.41168	64.91279	136.64798
2026/01/05 06:21:00.000 AM - 2026/01/05 06:22:00.000 AM	256398.5	9.641259	6.0306168	89.22355	48.110363	136.7
2026/01/05 06:22:00.000 AM - 2026/01/05 06:23:00.000 AM	265519.0	8.953189	6.2453165	95.00882	41.6221	136.7
2026/01/05 06:23:00.000 AM - 2026/01/05 06:24:00.000 AM	263957.16	8.342406	5.9192834	89.70818	52.543602	136.7
2026/01/05 06:24:00.000 AM - 2026/01/05 06:25:00.000 AM	260869.33	7.800255	5.622967	81.68419	69.620026	136.7
2026/01/05 06:25:00.000 AM - 2026/01/05 06:26:00.000 AM	263847.84	8.541247	6.100917	89.27728	46.50908	136.7
2026/01/05 06:26:00.000 AM - 2026/01/05 06:27:00.000 AM	267243.0	9.521561	6.3739667	95.799484	39.84972	136.7
2026/01/05 06:27:00.000 AM - 2026/01/05 06:28:00.000 AM	265545.16	8.97564	6.0921335	91.64056	54.87652	136.7
2026/01/05 06:28:00.000 AM - 2026/01/05 06:29:00.000 AM	265919.34	9.54599	5.6159835	79.31776	80.93659	136.7
2026/01/05 06:29:00.000 AM - 2026/01/05 06:30:00.000 AM	258273.0	8.963081	6.0941334	90.255455	55.128242	136.74184
2026/01/05 06:30:00.000 AM - 2026/01/05 06:31:00.000 AM	265528.66	9.489672	6.2580833	93.08447	44.139217	136.7
2026/01/05 06:31:00.000 AM - 2026/01/05 06:32:00.000 AM	267018.0	8.670446	6.47285	98.370384	39.603523	136.7
2026/01/05 06:32:00.000 AM - 2026/01/05 06:33:00.000 AM	263897.34	8.972646	6.4734836	97.724625	39.00963	136.62636
2026/01/05 06:33:00.000 AM - 2026/01/05 06:34:00.000 AM	262821.84	9.299594	6.04825	88.29128	59.861233	136.63383
2026/01/05 06:34:00.000 AM - 2026/01/05 06:35:00.000 AM	259100.33	9.445611	5.9918833	86.715935	71.23497	136.63316
2026/01/05 06:35:00.000 AM - 2026/01/05 06:36:00.000 AM	257827.5	9.460664	6.0074167	87.88611	62.927795	136.6
2026/01/05 06:36:00.000 AM - 2026/01/05 06:37:00.000 AM	258000.02	8.81643	6.2	92.572105	47.81417	136.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 06:37:00.000 AM - 2026/01/05 06:38:00.000 AM	260148.67	9.208621	6.2406664	92.72817	47.876392	136.6
2026/01/05 06:38:00.000 AM - 2026/01/05 06:39:00.000 AM	256411.67	9.011657	6.1897	93.38769	42.662495	136.52486
2026/01/05 06:39:00.000 AM - 2026/01/05 06:40:00.000 AM	260116.17	8.997571	5.799317	86.90238	51.18741	136.43185
2026/01/05 06:40:00.000 AM - 2026/01/05 06:41:00.000 AM	263244.34	8.887607	6.24365	95.260635	37.517735	136.36452
2026/01/05 06:41:00.000 AM - 2026/01/05 06:42:00.000 AM	263589.5	9.820351	6.3017	97.62075	36.521606	136.3
2026/01/05 06:42:00.000 AM - 2026/01/05 06:43:00.000 AM	263608.34	9.714061	5.7595334	84.0962	64.43424	136.3
2026/01/05 06:43:00.000 AM - 2026/01/05 06:44:00.000 AM	259662.83	9.752136	5.985483	88.398384	52.606384	136.3
2026/01/05 06:44:00.000 AM - 2026/01/05 06:45:00.000 AM	259157.5	8.907281	6.0992165	89.04963	52.585835	136.23216
2026/01/05 06:45:00.000 AM - 2026/01/05 06:46:00.000 AM	261812.83	9.571648	6.6325	101.94435	32.80142	136.23119
2026/01/05 06:46:00.000 AM - 2026/01/05 06:47:00.000 AM	263457.66	9.304138	6.6295	101.25158	33.59131	136.2
2026/01/05 06:47:00.000 AM - 2026/01/05 06:48:00.000 AM	264708.0	8.224211	6.304633	93.67037	45.836643	136.2
2026/01/05 06:48:00.000 AM - 2026/01/05 06:49:00.000 AM	261154.33	8.78787	5.593517	76.82737	92.863525	136.20448
2026/01/05 06:49:00.000 AM - 2026/01/05 06:50:00.000 AM	262694.16	8.583184	6.0238667	85.948364	54.63604	136.22719
2026/01/05 06:50:00.000 AM - 2026/01/05 06:51:00.000 AM	263985.5	8.43065	6.4112	95.64766	36.234333	136.2325
2026/01/05 06:51:00.000 AM - 2026/01/05 06:52:00.000 AM	264201.84	9.935393	6.3725166	96.20046	40.113396	136.2
2026/01/05 06:52:00.000 AM - 2026/01/05 06:53:00.000 AM	263890.5	8.149989	5.836117	85.57862	51.332012	136.22348
2026/01/05 06:53:00.000 AM - 2026/01/05 06:54:00.000 AM	255915.17	7.7972455	5.36445	75.81671	68.21238	136.25902
2026/01/05 06:54:00.000 AM - 2026/01/05 06:55:00.000 AM	259135.67	8.993423	6.2903333	92.17204	38.028454	136.2
2026/01/05 06:55:00.000 AM - 2026/01/05 06:56:00.000 AM	261882.5	9.22959	6.97365	102.24697	36.281013	136.16885
2026/01/05 06:56:00.000 AM - 2026/01/05 06:57:00.000 AM	259725.66	10.117743	6.1177	85.23653	91.47297	136.14117
2026/01/05 06:57:00.000 AM - 2026/01/05 06:58:00.000 AM	251666.66	8.766953	5.4995165	77.20059	76.91264	136.14467
2026/01/05 06:58:00.000 AM - 2026/01/05 06:59:00.000 AM	262002.67	8.785063	6.13835	91.07244	38.230526	136.09102
2026/01/05 06:59:00.000 AM - 2026/01/05 07:00:00.000 AM	256718.33	9.295834	6.2006335	90.12614	78.76459	136.0
2026/01/05 07:00:00.000 AM - 2026/01/05 07:01:00.000 AM	263020.5	7.8305717	5.5696836	79.77421	59.841267	136.0
2026/01/05 07:01:00.000 AM - 2026/01/05 07:02:00.000 AM	261861.67	9.007307	5.7478333	81.406555	68.31163	136.04199
2026/01/05 07:02:00.000 AM - 2026/01/05 07:03:00.000 AM	260453.33	7.783387	5.56145	74.175156	119.132515	136.00719
2026/01/05 07:03:00.000 AM - 2026/01/05 07:04:00.000 AM	256987.67	8.488093	5.9173164	80.162224	83.576385	136.0
2026/01/05 07:04:00.000 AM - 2026/01/05 07:05:00.000 AM	260753.17	9.080531	6.2091165	86.96141	47.845703	135.98119
2026/01/05 07:05:00.000 AM - 2026/01/05 07:06:00.000 AM	261312.17	9.071791	6.2736835	88.49196	50.73828	135.9
2026/01/05 07:06:00.000 AM - 2026/01/05 07:07:00.000 AM	264000.0	9.644897	6.2	88.22245	51.92084	135.9
2026/01/05 07:07:00.000 AM - 2026/01/05 07:08:00.000 AM	262090.5	9.799487	6.2348666	86.06591	54.753036	135.9
2026/01/05 07:08:00.000 AM - 2026/01/05 07:09:00.000 AM	251152.0	8.976075	6.11125	83.21559	63.111057	135.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 07:09:00.000 AM - 2026/01/05 07:10:00.000 AM	259557.17	9.827443	7.2211	100.88296	40.866314	135.84235
2026/01/05 07:10:00.000 AM - 2026/01/05 07:11:00.000 AM	260280.83	10.809549	7.6258	112.380585	34.63097	135.71886
2026/01/05 07:11:00.000 AM - 2026/01/05 07:12:00.000 AM	260362.33	9.420154	6.426183	93.23885	48.667007	135.7
2026/01/05 07:12:00.000 AM - 2026/01/05 07:13:00.000 AM	260838.17	8.039612	5.9294	86.611565	48.191204	135.70299
2026/01/05 07:13:00.000 AM - 2026/01/05 07:14:00.000 AM	260848.5	7.9983735	5.8330665	83.50431	52.27587	135.74068
2026/01/05 07:14:00.000 AM - 2026/01/05 07:15:00.000 AM	263001.84	9.273421	5.9891667	85.14336	52.141945	135.79631
2026/01/05 07:15:00.000 AM - 2026/01/05 07:16:00.000 AM	261963.0	8.671599	5.81815	83.155426	66.589516	135.8
2026/01/05 07:16:00.000 AM - 2026/01/05 07:17:00.000 AM	262059.5	8.725652	5.528633	76.4844	79.67359	135.86348
2026/01/05 07:17:00.000 AM - 2026/01/05 07:18:00.000 AM	259561.5	7.366651	5.473817	73.95306	92.22984	135.9
2026/01/05 07:18:00.000 AM - 2026/01/05 07:19:00.000 AM	264187.16	8.110893	6.0059	84.552055	50.006924	135.95148
2026/01/05 07:19:00.000 AM - 2026/01/05 07:20:00.000 AM	260390.67	8.69431	5.9588165	83.5506	72.79935	136.0
2026/01/05 07:20:00.000 AM - 2026/01/05 07:21:00.000 AM	265199.0	9.254478	5.4163165	72.50238	132.03276	136.0895
2026/01/05 07:21:00.000 AM - 2026/01/05 07:22:00.000 AM	257619.83	8.923517	5.63115	75.79158	160.03514	136.1
2026/01/05 07:22:00.000 AM - 2026/01/05 07:23:00.000 AM	260162.0	9.161115	5.7548165	80.23045	74.84993	136.12383
2026/01/05 07:23:00.000 AM - 2026/01/05 07:24:00.000 AM	262556.66	7.986638	5.7351665	82.48392	57.42842	136.13766
2026/01/05 07:24:00.000 AM - 2026/01/05 07:25:00.000 AM	263813.0	7.9756875	5.511	78.70508	64.39464	136.18886
2026/01/05 07:25:00.000 AM - 2026/01/05 07:26:00.000 AM	264648.84	8.682116	5.9953833	87.125084	43.183456	136.16367
2026/01/05 07:26:00.000 AM - 2026/01/05 07:27:00.000 AM	261322.67	9.8622055	6.123067	90.97125	38.24815	136.15465
2026/01/05 07:27:00.000 AM - 2026/01/05 07:28:00.000 AM	259547.33	8.592168	5.8058667	85.496086	45.92264	136.16733
2026/01/05 07:28:00.000 AM - 2026/01/05 07:29:00.000 AM	263104.66	8.609427	6.01345	87.814064	62.118145	136.2
2026/01/05 07:29:00.000 AM - 2026/01/05 07:30:00.000 AM	259686.33	8.944014	6.2799335	93.09102	41.880573	136.15819
2026/01/05 07:30:00.000 AM - 2026/01/05 07:31:00.000 AM	258646.33	10.192752	6.4883165	97.59804	34.688572	136.13817
2026/01/05 07:31:00.000 AM - 2026/01/05 07:32:00.000 AM	258473.67	9.346711	6.169767	92.283714	44.52002	136.1
2026/01/05 07:32:00.000 AM - 2026/01/05 07:33:00.000 AM	261596.33	8.204851	5.723833	84.20528	62.415634	136.13684
2026/01/05 07:33:00.000 AM - 2026/01/05 07:34:00.000 AM	263619.34	8.016758	6.2662168	95.435974	34.269985	136.1
2026/01/05 07:34:00.000 AM - 2026/01/05 07:35:00.000 AM	261949.67	10.139095	6.3238	97.17981	36.704323	136.10666
2026/01/05 07:35:00.000 AM - 2026/01/05 07:36:00.000 AM	262824.5	9.271251	5.650033	86.04546	47.497482	136.13301
2026/01/05 07:36:00.000 AM - 2026/01/05 07:37:00.000 AM	264000.0	8.903269	5.6	85.126144	48.56328	136.1
2026/01/05 07:37:00.000 AM - 2026/01/05 07:38:00.000 AM	263516.0	8.191293	6.349983	92.428246	44.874435	136.19815
2026/01/05 07:38:00.000 AM - 2026/01/05 07:39:00.000 AM	257967.0	9.353237	6.1029835	86.96367	85.197075	136.2
2026/01/05 07:39:00.000 AM - 2026/01/05 07:40:00.000 AM	257670.67	8.337349	5.6615334	78.78203	90.82339	136.25433
2026/01/05 07:40:00.000 AM - 2026/01/05 07:41:00.000 AM	260816.66	8.827777	5.6696496	81.79525	61.54582	136.22615

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 07:41:00.000 AM - 2026/01/05 07:42:00.000 AM	253240.17	8.109852	5.97465	90.80557	42.694565	136.20035
2026/01/05 07:42:00.000 AM - 2026/01/05 07:43:00.000 AM	263868.66	8.491435	5.89795	87.35835	51.90956	136.20432
2026/01/05 07:43:00.000 AM - 2026/01/05 07:44:00.000 AM	263010.34	9.171671	6.202817	93.415504	39.51055	136.22702
2026/01/05 07:44:00.000 AM - 2026/01/05 07:45:00.000 AM	261464.67	8.197742	6.3640833	96.35143	39.425022	136.2
2026/01/05 07:45:00.000 AM - 2026/01/05 07:46:00.000 AM	262525.0	8.313784	6.4094334	99.760864	38.958073	136.2
2026/01/05 07:46:00.000 AM - 2026/01/05 07:47:00.000 AM	264019.84	8.501366	5.818733	85.429726	68.041245	136.2
2026/01/05 07:47:00.000 AM - 2026/01/05 07:48:00.000 AM	262374.34	8.139652	5.5100164	79.25339	76.62206	136.27548
2026/01/05 07:48:00.000 AM - 2026/01/05 07:49:00.000 AM	260883.5	8.6113	5.773083	82.183876	60.102337	136.2635
2026/01/05 07:49:00.000 AM - 2026/01/05 07:50:00.000 AM	263342.5	8.633707	6.2257833	91.07064	45.05866	136.3
2026/01/05 07:50:00.000 AM - 2026/01/05 07:51:00.000 AM	265289.5	8.685292	6.1871166	91.27904	52.343903	136.3
2026/01/05 07:51:00.000 AM - 2026/01/05 07:52:00.000 AM	259490.33	8.821905	5.4292	77.6332	93.96612	136.37231
2026/01/05 07:52:00.000 AM - 2026/01/05 07:53:00.000 AM	261220.0	8.578715	6.16065	89.540115	71.29167	136.4
2026/01/05 07:53:00.000 AM - 2026/01/05 07:54:00.000 AM	262071.17	8.502609	6.7153	101.50287	39.39184	136.35817
2026/01/05 07:54:00.000 AM - 2026/01/05 07:55:00.000 AM	261022.33	9.042	6.29885	96.314415	53.496407	136.351
2026/01/05 07:55:00.000 AM - 2026/01/05 07:56:00.000 AM	261734.0	8.686136	5.57805	83.41478	73.87287	136.4
2026/01/05 07:56:00.000 AM - 2026/01/05 07:57:00.000 AM	256008.67	7.427318	5.4446335	80.967316	64.37482	136.47165
2026/01/05 07:57:00.000 AM - 2026/01/05 07:58:00.000 AM	259291.5	8.2206135	5.93505	91.27955	44.452953	136.49002
2026/01/05 07:58:00.000 AM - 2026/01/05 07:59:00.000 AM	261745.17	9.026927	6.5204334	102.54722	35.62376	136.4
2026/01/05 07:59:00.000 AM - 2026/01/05 08:00:00.000 AM	262364.0	7.755636	6.1253166	95.52737	48.7939	136.39984
2026/01/05 08:00:00.000 AM - 2026/01/05 08:01:00.000 AM	260445.17	8.954307	5.9329834	92.44722	44.98811	136.35582
2026/01/05 08:01:00.000 AM - 2026/01/05 08:02:00.000 AM	260172.17	8.855735	5.7302165	85.38485	72.859344	136.3445
2026/01/05 08:02:00.000 AM - 2026/01/05 08:03:00.000 AM	262019.67	8.397512	5.8213	84.72606	67.108864	136.33534
2026/01/05 08:03:00.000 AM - 2026/01/05 08:04:00.000 AM	256788.83	7.6802063	5.718167	79.93425	88.503815	136.3
2026/01/05 08:04:00.000 AM - 2026/01/05 08:05:00.000 AM	262459.34	6.8309793	5.9136	81.685936	76.522804	136.3
2026/01/05 08:05:00.000 AM - 2026/01/05 08:06:00.000 AM	268860.5	9.395203	6.2	87.70647	57.264107	136.3
2026/01/05 08:06:00.000 AM - 2026/01/05 08:07:00.000 AM	274000.0	9.550341	6.2	88.03333	56.433826	136.3
2026/01/05 08:07:00.000 AM - 2026/01/05 08:08:00.000 AM	272634.66	9.247359	6.3025165	87.7028	55.370987	136.3
2026/01/05 08:08:00.000 AM - 2026/01/05 08:09:00.000 AM	263659.84	9.534418	6.304167	92.242775	50.89195	136.3
2026/01/05 08:09:00.000 AM - 2026/01/05 08:10:00.000 AM	266553.5	9.898134	5.7577	79.14088	90.99479	136.36581
2026/01/05 08:10:00.000 AM - 2026/01/05 08:11:00.000 AM	258049.5	8.796722	5.5585833	72.274605	151.93343	136.46198
2026/01/05 08:11:00.000 AM - 2026/01/05 08:12:00.000 AM	262845.66	9.901351	5.891	78.001144	114.722855	136.49484
2026/01/05 08:12:00.000 AM - 2026/01/05 08:13:00.000 AM	267543.34	9.493212	6.774133	98.50473	51.371666	136.46248

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 08:13:00.000 AM - 2026/01/05 08:14:00.000 AM	262178.5	9.125375	5.9455333	81.72923	107.33058	136.5
2026/01/05 08:14:00.000 AM - 2026/01/05 08:15:00.000 AM	263995.0	7.5157657	5.5965834	73.93111	124.18573	136.52132
2026/01/05 08:15:00.000 AM - 2026/01/05 08:16:00.000 AM	263999.0	9.7859955	5.99575	81.77757	73.294815	136.55067
2026/01/05 08:16:00.000 AM - 2026/01/05 08:17:00.000 AM	265221.16	9.020819	6.4516997	92.63803	47.07402	136.51085
2026/01/05 08:17:00.000 AM - 2026/01/05 08:18:00.000 AM	265363.34	8.261095	6.0369167	84.26393	64.913	136.5
2026/01/05 08:18:00.000 AM - 2026/01/05 08:19:00.000 AM	261156.0	8.114309	5.6115165	74.74077	101.73306	136.5
2026/01/05 08:19:00.000 AM - 2026/01/05 08:20:00.000 AM	263028.16	7.783961	5.91545	82.18925	67.774506	136.47818
2026/01/05 08:20:00.000 AM - 2026/01/05 08:21:00.000 AM	267598.5	8.53431	6.142733	85.04318	58.616913	136.45164
2026/01/05 08:21:00.000 AM - 2026/01/05 08:22:00.000 AM	267065.16	9.226798	6.4935164	93.962715	42.61686	136.43767
2026/01/05 08:22:00.000 AM - 2026/01/05 08:23:00.000 AM	264124.5	9.681724	6.4443	94.08093	45.04322	136.42665
2026/01/05 08:23:00.000 AM - 2026/01/05 08:24:00.000 AM	263574.16	9.683235	6.3399167	92.38373	46.755466	136.43884
2026/01/05 08:24:00.000 AM - 2026/01/05 08:25:00.000 AM	260212.5	7.5647078	6.19065	87.26566	58.221767	136.452
2026/01/05 08:25:00.000 AM - 2026/01/05 08:26:00.000 AM	268026.16	8.723252	6.3632665	91.35629	47.42192	136.4
2026/01/05 08:26:00.000 AM - 2026/01/05 08:27:00.000 AM	270988.66	9.059707	6.7586665	101.0102	40.04003	136.35802
2026/01/05 08:27:00.000 AM - 2026/01/05 08:28:00.000 AM	267901.0	10.069848	5.90525	86.45324	80.01168	136.32915
2026/01/05 08:28:00.000 AM - 2026/01/05 08:29:00.000 AM	265350.34	9.532379	4.9155	60.108185	288.51248	136.4
2026/01/05 08:29:00.000 AM - 2026/01/05 08:30:00.000 AM	264695.5	9.431077	5.82515	79.87464	88.29351	136.4
2026/01/05 08:30:00.000 AM - 2026/01/05 08:31:00.000 AM	262197.16	8.524153	6.4889336	90.34786	62.12848	136.32669
2026/01/05 08:31:00.000 AM - 2026/01/05 08:32:00.000 AM	270595.5	9.765507	6.533183	93.13111	53.68535	136.3
2026/01/05 08:32:00.000 AM - 2026/01/05 08:33:00.000 AM	264040.66	9.145902	6.04645	86.74169	72.48	136.3
2026/01/05 08:33:00.000 AM - 2026/01/05 08:34:00.000 AM	261191.83	8.302662	5.804	84.669075	61.275997	136.30283
2026/01/05 08:34:00.000 AM - 2026/01/05 08:35:00.000 AM	263483.5	10.013315	5.860783	81.701355	79.829506	136.3
2026/01/05 08:35:00.000 AM - 2026/01/05 08:36:00.000 AM	258745.0	8.421295	6.179983	85.71151	64.17493	136.3
2026/01/05 08:36:00.000 AM - 2026/01/05 08:37:00.000 AM	257000.0	8.131973	6.2	86.04762	62.953613	136.3
2026/01/05 08:37:00.000 AM - 2026/01/05 08:38:00.000 AM	262242.34	9.432257	5.8166165	78.70466	86.843506	136.22168
2026/01/05 08:38:00.000 AM - 2026/01/05 08:39:00.000 AM	260500.17	9.3635435	5.741083	78.60018	84.578835	136.23167
2026/01/05 08:39:00.000 AM - 2026/01/05 08:40:00.000 AM	261779.83	9.417719	5.91015	83.793396	59.11801	136.2
2026/01/05 08:40:00.000 AM - 2026/01/05 08:41:00.000 AM	263154.16	10.010487	6.2756333	90.937836	52.30935	136.2
2026/01/05 08:41:00.000 AM - 2026/01/05 08:42:00.000 AM	264402.5	10.151303	6.111233	88.43133	59.713146	136.16217
2026/01/05 08:42:00.000 AM - 2026/01/05 08:43:00.000 AM	264904.16	8.703171	5.86485	85.08953	65.65981	136.12967
2026/01/05 08:43:00.000 AM - 2026/01/05 08:44:00.000 AM	261639.17	8.9848995	5.5544	79.13203	93.17962	136.155
2026/01/05 08:44:00.000 AM - 2026/01/05 08:45:00.000 AM	267458.84	8.41045	5.51545	79.142136	78.35032	136.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 08:45:00.000 AM - 2026/01/05 08:46:00.000 AM	261669.17	8.025627	5.9177833	86.32023	54.89008	136.2
2026/01/05 08:46:00.000 AM - 2026/01/05 08:47:00.000 AM	261778.5	9.283047	5.8845167	87.997536	48.405815	136.2
2026/01/05 08:47:00.000 AM - 2026/01/05 08:48:00.000 AM	262734.34	8.086202	5.9411836	89.45586	48.120148	136.2
2026/01/05 08:48:00.000 AM - 2026/01/05 08:49:00.000 AM	262099.0	8.363613	5.9136333	86.78214	56.54696	136.2
2026/01/05 08:49:00.000 AM - 2026/01/05 08:50:00.000 AM	264553.66	9.115886	5.8750668	86.09376	64.13546	136.24915
2026/01/05 08:50:00.000 AM - 2026/01/05 08:51:00.000 AM	262260.84	8.644697	5.2573833	73.04451	122.49455	136.28935
2026/01/05 08:51:00.000 AM - 2026/01/05 08:52:00.000 AM	263591.34	8.49468	5.90885	83.074005	76.187126	136.2
2026/01/05 08:52:00.000 AM - 2026/01/05 08:53:00.000 AM	263145.16	8.1959	5.9385333	83.059616	90.63579	136.2
2026/01/05 08:53:00.000 AM - 2026/01/05 08:54:00.000 AM	261800.0	9.521508	6.1348667	87.565834	73.70059	136.2
2026/01/05 08:54:00.000 AM - 2026/01/05 08:55:00.000 AM	264522.84	8.767107	5.6822	82.40418	99.62309	136.2
2026/01/05 08:55:00.000 AM - 2026/01/05 08:56:00.000 AM	254453.17	8.189082	5.2610335	75.52266	111.92676	136.2
2026/01/05 08:56:00.000 AM - 2026/01/05 08:57:00.000 AM	256187.17	9.286888	5.63335	81.8531	138.27293	136.159
2026/01/05 08:57:00.000 AM - 2026/01/05 08:58:00.000 AM	258787.5	9.405912	6.5741167	100.85001	77.18362	136.10269
2026/01/05 08:58:00.000 AM - 2026/01/05 08:59:00.000 AM	257712.0	10.191501	6.0383	91.97664	123.3813	136.1425
2026/01/05 08:59:00.000 AM - 2026/01/05 09:00:00.000 AM	258627.83	8.791431	5.9529333	93.915276	84.87279	136.0752
2026/01/05 09:00:00.000 AM - 2026/01/05 09:01:00.000 AM	260311.17	9.195027	5.87565	91.18809	115.51799	136.0
2026/01/05 09:01:00.000 AM - 2026/01/05 09:02:00.000 AM	252830.33	9.087308	5.216367	77.17123	172.61626	135.93301
2026/01/05 09:02:00.000 AM - 2026/01/05 09:03:00.000 AM	258649.33	8.118803	5.14575	74.47243	204.34662	135.9
2026/01/05 09:03:00.000 AM - 2026/01/05 09:04:00.000 AM	256601.83	9.857656	5.8839664	88.10014	95.23359	135.9
2026/01/05 09:04:00.000 AM - 2026/01/05 09:05:00.000 AM	260799.5	9.570093	5.8972	86.759995	111.5996	135.81784
2026/01/05 09:05:00.000 AM - 2026/01/05 09:06:00.000 AM	251093.5	9.736387	5.5056834	81.18966	170.3838	135.8
2026/01/05 09:06:00.000 AM - 2026/01/05 09:07:00.000 AM	253894.0	9.748052	5.5867333	81.53971	164.36064	135.80415
2026/01/05 09:07:00.000 AM - 2026/01/05 09:08:00.000 AM	261936.33	9.521928	5.759917	80.71547	148.54323	135.87
2026/01/05 09:08:00.000 AM - 2026/01/05 09:09:00.000 AM	267541.34	8.707808	5.6221333	77.25544	215.08893	135.9
2026/01/05 09:09:00.000 AM - 2026/01/05 09:10:00.000 AM	258748.33	8.098415	5.6125665	77.83314	193.63272	135.99065
2026/01/05 09:10:00.000 AM - 2026/01/05 09:11:00.000 AM	264193.5	9.48729	5.7211833	78.23955	204.25601	136.08049
2026/01/05 09:11:00.000 AM - 2026/01/05 09:12:00.000 AM	261398.33	9.281549	6.157533	85.828415	169.05646	136.11166
2026/01/05 09:12:00.000 AM - 2026/01/05 09:13:00.000 AM	266704.34	8.071522	6.312267	89.16906	113.519455	136.2
2026/01/05 09:13:00.000 AM - 2026/01/05 09:14:00.000 AM	262369.5	8.800035	6.5656834	92.72961	112.37876	136.22649
2026/01/05 09:14:00.000 AM - 2026/01/05 09:15:00.000 AM	272680.16	9.492837	6.6509166	94.37212	107.866035	136.3
2026/01/05 09:15:00.000 AM - 2026/01/05 09:16:00.000 AM	269601.34	9.779359	6.487817	93.25468	103.40405	136.35815
2026/01/05 09:16:00.000 AM - 2026/01/05 09:17:00.000 AM	269916.34	7.959756	5.55545	74.14904	292.3545	136.44281

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 09:17:00.000 AM - 2026/01/05 09:18:00.000 AM	267768.0	7.8511853	5.366934	70.236496	264.34845	136.54216
2026/01/05 09:18:00.000 AM - 2026/01/05 09:19:00.000 AM	267490.16	8.929367	5.947767	83.67982	124.39534	136.64748
2026/01/05 09:19:00.000 AM - 2026/01/05 09:20:00.000 AM	265092.34	9.173971	6.2189665	88.8184	109.347824	136.7
2026/01/05 09:20:00.000 AM - 2026/01/05 09:21:00.000 AM	264179.5	9.3091955	6.3773165	93.0389	101.56527	136.68718
2026/01/05 09:21:00.000 AM - 2026/01/05 09:22:00.000 AM	263766.66	9.326032	6.3577	93.28961	118.0998	136.68414
2026/01/05 09:22:00.000 AM - 2026/01/05 09:23:00.000 AM	272073.84	8.369822	6.4491167	96.50809	109.890755	136.7
2026/01/05 09:23:00.000 AM - 2026/01/05 09:24:00.000 AM	265006.34	9.802908	6.3311	97.507965	120.35606	136.7
2026/01/05 09:24:00.000 AM - 2026/01/05 09:25:00.000 AM	266927.5	8.255364	5.5756	83.20654	240.7464	136.7
2026/01/05 09:25:00.000 AM - 2026/01/05 09:26:00.000 AM	268099.66	7.5428653	5.257983	76.232285	271.02557	136.71715
2026/01/05 09:26:00.000 AM - 2026/01/05 09:27:00.000 AM	270624.66	8.789739	5.3956833	77.58762	246.815	136.71484
2026/01/05 09:27:00.000 AM - 2026/01/05 09:28:00.000 AM	263635.66	9.120612	5.0438666	68.90702	398.25186	136.75598
2026/01/05 09:28:00.000 AM - 2026/01/05 09:29:00.000 AM	262044.33	9.604047	5.3341	75.047226	248.73029	136.8
2026/01/05 09:29:00.000 AM - 2026/01/05 09:30:00.000 AM	265141.66	8.756743	5.5757833	78.65344	250.51227	136.75684
2026/01/05 09:30:00.000 AM - 2026/01/05 09:31:00.000 AM	262074.67	9.701525	6.0305166	92.90472	142.9436	136.7535
2026/01/05 09:31:00.000 AM - 2026/01/05 09:32:00.000 AM	260853.17	8.749375	5.467867	79.895645	235.98396	136.8
2026/01/05 09:32:00.000 AM - 2026/01/05 09:33:00.000 AM	266402.34	7.652937	5.7309	85.575386	169.84564	136.7715
2026/01/05 09:33:00.000 AM - 2026/01/05 09:34:00.000 AM	263487.0	7.727237	5.7872	89.41377	147.4755	136.8
2026/01/05 09:34:00.000 AM - 2026/01/05 09:35:00.000 AM	266980.34	9.035588	6.140967	97.962746	94.53516	136.8
2026/01/05 09:35:00.000 AM - 2026/01/05 09:36:00.000 AM	273000.0	9.016217	6.1	96.17297	104.7196	136.8
2026/01/05 09:36:00.000 AM - 2026/01/05 09:37:00.000 AM	268825.66	9.161722	5.841367	86.97591	334.91095	136.8
2026/01/05 09:37:00.000 AM - 2026/01/05 09:38:00.000 AM	266092.66	8.341334	4.9782834	66.40475	490.71695	136.89514
2026/01/05 09:38:00.000 AM - 2026/01/05 09:39:00.000 AM	260786.17	8.738719	5.3794665	78.38055	221.883	136.99664
2026/01/05 09:39:00.000 AM - 2026/01/05 09:40:00.000 AM	268497.34	8.651186	5.70925	85.75302	176.61513	137.0
2026/01/05 09:40:00.000 AM - 2026/01/05 09:41:00.000 AM	261580.67	9.050935	5.7264166	89.97598	149.00064	137.0
2026/01/05 09:41:00.000 AM - 2026/01/05 09:42:00.000 AM	263136.5	7.7140913	5.0948	72.13604	356.72305	137.0
2026/01/05 09:42:00.000 AM - 2026/01/05 09:43:00.000 AM	262286.66	8.383272	5.909283	83.93832	254.10092	137.0405
2026/01/05 09:43:00.000 AM - 2026/01/05 09:44:00.000 AM	264501.66	7.6775465	6.042617	90.85844	167.11649	137.05449
2026/01/05 09:44:00.000 AM - 2026/01/05 09:45:00.000 AM	263896.34	8.772837	5.841767	91.5656	150.91965	137.1
2026/01/05 09:45:00.000 AM - 2026/01/05 09:46:00.000 AM	259364.5	8.8357935	5.6396832	88.91431	150.47702	137.1
2026/01/05 09:46:00.000 AM - 2026/01/05 09:47:00.000 AM	265182.0	8.529465	5.7127333	88.62024	155.46562	137.1
2026/01/05 09:47:00.000 AM - 2026/01/05 09:48:00.000 AM	263196.16	9.105804	5.8314166	90.65651	150.07767	137.1
2026/01/05 09:48:00.000 AM - 2026/01/05 09:49:00.000 AM	269218.0	8.129924	5.9749165	92.620804	122.879585	137.10149

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 09:49:00.000 AM - 2026/01/05 09:50:00.000 AM	269537.34	7.9714756	5.6142836	85.44308	194.05025	137.2
2026/01/05 09:50:00.000 AM - 2026/01/05 09:51:00.000 AM	265986.5	7.8653975	5.5527	83.24917	209.99791	137.16534
2026/01/05 09:51:00.000 AM - 2026/01/05 09:52:00.000 AM	263972.16	8.377749	5.3374	78.70672	235.32901	137.2
2026/01/05 09:52:00.000 AM - 2026/01/05 09:53:00.000 AM	265776.66	8.939359	6.0979834	94.30095	120.85533	137.2
2026/01/05 09:53:00.000 AM - 2026/01/05 09:54:00.000 AM	264950.16	8.725281	5.945667	92.89537	124.31388	137.24548
2026/01/05 09:54:00.000 AM - 2026/01/05 09:55:00.000 AM	261616.83	9.3424225	5.7717	91.48833	125.014946	137.26367
2026/01/05 09:55:00.000 AM - 2026/01/05 09:56:00.000 AM	267662.0	8.763505	5.5365334	85.77246	183.1719	137.3
2026/01/05 09:56:00.000 AM - 2026/01/05 09:57:00.000 AM	264091.84	8.730696	5.4492	86.12687	172.5751	137.3
2026/01/05 09:57:00.000 AM - 2026/01/05 09:58:00.000 AM	266705.0	9.683083	5.8022	90.98393	137.4746	137.3
2026/01/05 09:58:00.000 AM - 2026/01/05 09:59:00.000 AM	264052.0	9.456931	6.23035	98.88303	115.768745	137.26768
2026/01/05 09:59:00.000 AM - 2026/01/05 10:00:00.000 AM	262867.66	8.8168335	5.6475334	89.92214	160.42847	137.24434
2026/01/05 10:00:00.000 AM - 2026/01/05 10:01:00.000 AM	257420.83	8.669398	5.9008164	96.31751	117.20511	137.2
2026/01/05 10:01:00.000 AM - 2026/01/05 10:02:00.000 AM	257170.17	9.46836	5.8413334	95.78389	121.57711	137.2
2026/01/05 10:02:00.000 AM - 2026/01/05 10:03:00.000 AM	264731.34	7.4776015	6.08085	100.92736	95.30972	137.10168
2026/01/05 10:03:00.000 AM - 2026/01/05 10:04:00.000 AM	257483.83	7.2757683	5.358617	89.62312	153.31764	137.1
2026/01/05 10:04:00.000 AM - 2026/01/05 10:05:00.000 AM	267081.34	7.9898534	4.9335	77.787155	258.3812	137.1
2026/01/05 10:05:00.000 AM - 2026/01/05 10:06:00.000 AM	273000.0	6.144577	5.1	82.520256	173.75002	137.1
2026/01/05 10:06:00.000 AM - 2026/01/05 10:07:00.000 AM	264418.16	8.124182	5.5248666	86.60627	164.28555	137.1
2026/01/05 10:07:00.000 AM - 2026/01/05 10:08:00.000 AM	260338.5	10.385309	5.9399667	94.63463	134.42662	137.09853
2026/01/05 10:08:00.000 AM - 2026/01/05 10:09:00.000 AM	266632.34	9.652052	5.744583	95.93379	128.76872	137.06465
2026/01/05 10:09:00.000 AM - 2026/01/05 10:10:00.000 AM	264731.84	8.178798	5.2182	82.86046	211.73776	137.1
2026/01/05 10:10:00.000 AM - 2026/01/05 10:11:00.000 AM	256277.0	9.417732	5.6032834	90.08093	150.70938	137.1
2026/01/05 10:11:00.000 AM - 2026/01/05 10:12:00.000 AM	261413.83	9.361751	5.8495665	92.35196	178.15645	137.1
2026/01/05 10:12:00.000 AM - 2026/01/05 10:13:00.000 AM	267031.84	8.798142	6.4655	106.203186	92.60858	137.08286
2026/01/05 10:13:00.000 AM - 2026/01/05 10:14:00.000 AM	261077.0	9.148304	5.735833	95.207954	127.13185	137.08249
2026/01/05 10:14:00.000 AM - 2026/01/05 10:15:00.000 AM	267360.66	7.752822	5.381933	86.00471	172.91257	137.1
2026/01/05 10:15:00.000 AM - 2026/01/05 10:16:00.000 AM	257071.67	8.293168	5.8460336	91.82762	202.68196	137.1
2026/01/05 10:16:00.000 AM - 2026/01/05 10:17:00.000 AM	261474.33	8.876506	5.442517	82.072136	306.1081	137.127
2026/01/05 10:17:00.000 AM - 2026/01/05 10:18:00.000 AM	263504.66	8.958517	5.5210834	86.40472	232.82309	137.2
2026/01/05 10:18:00.000 AM - 2026/01/05 10:19:00.000 AM	264079.5	8.70871	5.519583	81.40147	332.5017	137.2
2026/01/05 10:19:00.000 AM - 2026/01/05 10:20:00.000 AM	264580.16	10.065968	5.4094834	79.05184	274.22937	137.2
2026/01/05 10:20:00.000 AM - 2026/01/05 10:21:00.000 AM	262856.84	8.8184805	5.479483	81.88406	263.8709	137.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 10:21:00.000 AM - 2026/01/05 10:22:00.000 AM	267091.16	8.956203	5.50885	85.40642	177.85982	137.23215
2026/01/05 10:22:00.000 AM - 2026/01/05 10:23:00.000 AM	254447.83	7.6162415	5.3160167	81.99382	209.13837	137.29684
2026/01/05 10:23:00.000 AM - 2026/01/05 10:24:00.000 AM	258710.33	9.470648	6.1509	99.119675	119.446945	137.2
2026/01/05 10:24:00.000 AM - 2026/01/05 10:25:00.000 AM	256416.17	8.193436	7.0908165	118.37489	80.25609	137.13835
2026/01/05 10:25:00.000 AM - 2026/01/05 10:26:00.000 AM	259518.33	8.83063	6.95615	116.70452	90.3038	137.03069
2026/01/05 10:26:00.000 AM - 2026/01/05 10:27:00.000 AM	261870.33	8.479391	5.842933	98.55368	113.77118	137.0
2026/01/05 10:27:00.000 AM - 2026/01/05 10:28:00.000 AM	263419.84	7.4306564	5.2414	84.70756	191.77806	137.0
2026/01/05 10:28:00.000 AM - 2026/01/05 10:29:00.000 AM	256270.33	8.1881275	5.3388	84.00815	180.79909	137.0
2026/01/05 10:29:00.000 AM - 2026/01/05 10:30:00.000 AM	260478.0	9.816357	5.799333	92.447845	151.71933	137.0
2026/01/05 10:30:00.000 AM - 2026/01/05 10:31:00.000 AM	257282.67	9.773627	6.6702833	112.72845	83.87232	136.92351
2026/01/05 10:31:00.000 AM - 2026/01/05 10:32:00.000 AM	262088.67	10.106321	6.5991	109.54881	108.37474	136.9
2026/01/05 10:32:00.000 AM - 2026/01/05 10:33:00.000 AM	272214.0	8.873547	6.04185	95.45332	184.26299	136.9
2026/01/05 10:33:00.000 AM - 2026/01/05 10:34:00.000 AM	267065.16	9.343658	5.9908834	98.13449	132.4208	136.93864
2026/01/05 10:34:00.000 AM - 2026/01/05 10:35:00.000 AM	265954.16	9.437414	5.26975	81.845505	262.06046	137.04982
2026/01/05 10:35:00.000 AM - 2026/01/05 10:36:00.000 AM	261000.0	9.738853	5.2	80.21274	255.68916	137.1
2026/01/05 10:36:00.000 AM - 2026/01/05 10:37:00.000 AM	263519.34	9.08729	5.9620667	90.2365	178.95879	137.19897
2026/01/05 10:37:00.000 AM - 2026/01/05 10:38:00.000 AM	272582.66	9.655774	7.3243666	118.11584	89.86773	137.3
2026/01/05 10:38:00.000 AM - 2026/01/05 10:39:00.000 AM	282439.66	10.144204	7.24235	117.658195	107.29623	137.36815
2026/01/05 10:39:00.000 AM - 2026/01/05 10:40:00.000 AM	271172.34	8.57534	5.74555	87.567535	313.58337	137.51646
2026/01/05 10:40:00.000 AM - 2026/01/05 10:41:00.000 AM	275088.34	7.7693014	5.11695	70.01424	569.6782	137.64314
2026/01/05 10:41:00.000 AM - 2026/01/05 10:42:00.000 AM	272888.84	9.156981	6.0535336	93.38132	158.50854	137.72781
2026/01/05 10:42:00.000 AM - 2026/01/05 10:43:00.000 AM	276863.16	9.167256	6.6393166	104.72561	105.7867	137.8
2026/01/05 10:43:00.000 AM - 2026/01/05 10:44:00.000 AM	274559.34	8.12476	5.9034834	89.90584	216.50575	137.85999
2026/01/05 10:44:00.000 AM - 2026/01/05 10:45:00.000 AM	267163.84	7.366766	5.5509667	81.95967	242.38652	137.98749
2026/01/05 10:45:00.000 AM - 2026/01/05 10:46:00.000 AM	271135.84	9.067209	6.2120333	97.689995	123.063225	138.00815
2026/01/05 10:46:00.000 AM - 2026/01/05 10:47:00.000 AM	271708.34	9.656567	6.4575	102.349014	111.89908	138.1
2026/01/05 10:47:00.000 AM - 2026/01/05 10:48:00.000 AM	273380.84	8.512307	6.4082	101.50429	110.14835	138.07333
2026/01/05 10:48:00.000 AM - 2026/01/05 10:49:00.000 AM	270252.5	8.399571	6.2257166	96.62018	157.72743	138.1
2026/01/05 10:49:00.000 AM - 2026/01/05 10:50:00.000 AM	271460.84	8.841684	5.9023333	89.120705	207.97523	138.14767
2026/01/05 10:50:00.000 AM - 2026/01/05 10:51:00.000 AM	270715.16	8.666279	5.91435	90.23393	165.96632	138.22466
2026/01/05 10:51:00.000 AM - 2026/01/05 10:52:00.000 AM	272982.5	9.8812475	6.456967	99.92588	109.62922	138.2
2026/01/05 10:52:00.000 AM - 2026/01/05 10:53:00.000 AM	268218.5	9.633186	6.924267	109.98121	96.30845	138.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 10:53:00.000 AM - 2026/01/05 10:54:00.000 AM	271282.5	9.786616	6.221483	96.979454	147.95923	138.2
2026/01/05 10:54:00.000 AM - 2026/01/05 10:55:00.000 AM	268490.34	8.681135	5.171883	69.79643	547.18463	138.26848
2026/01/05 10:55:00.000 AM - 2026/01/05 10:56:00.000 AM	266201.16	8.875144	5.7538333	82.477554	234.15765	138.3
2026/01/05 10:56:00.000 AM - 2026/01/05 10:57:00.000 AM	267883.84	9.520004	6.38365	95.50861	135.33202	138.3
2026/01/05 10:57:00.000 AM - 2026/01/05 10:58:00.000 AM	272607.84	8.995588	5.943333	91.718605	179.81313	138.3
2026/01/05 10:58:00.000 AM - 2026/01/05 10:59:00.000 AM	267406.34	8.609262	5.1671667	73.74747	318.66827	138.3
2026/01/05 10:59:00.000 AM - 2026/01/05 11:00:00.000 AM	267012.0	8.843594	5.8153834	86.299255	156.04762	138.26468
2026/01/05 11:00:00.000 AM - 2026/01/05 11:01:00.000 AM	269917.5	8.351366	6.4697165	101.45909	96.44989	138.241
2026/01/05 11:01:00.000 AM - 2026/01/05 11:02:00.000 AM	274343.66	9.724727	6.6331	104.87561	94.083824	138.26582
2026/01/05 11:02:00.000 AM - 2026/01/05 11:03:00.000 AM	272720.0	9.040797	5.9581	94.38507	117.71602	138.3
2026/01/05 11:03:00.000 AM - 2026/01/05 11:04:00.000 AM	274155.34	8.999691	5.463333	86.98188	134.66858	138.3
2026/01/05 11:04:00.000 AM - 2026/01/05 11:05:00.000 AM	267392.0	9.20741	5.7619667	90.2157	122.37058	138.3898
2026/01/05 11:05:00.000 AM - 2026/01/05 11:06:00.000 AM	264000.0	9.021193	5.8	90.48808	125.37616	138.4
2026/01/05 11:06:00.000 AM - 2026/01/05 11:07:00.000 AM	265992.5	10.483968	6.2537	94.22463	138.02502	138.44914
2026/01/05 11:07:00.000 AM - 2026/01/05 11:08:00.000 AM	269171.16	9.472485	5.9407334	91.31355	168.79759	138.4665
2026/01/05 11:08:00.000 AM - 2026/01/05 11:09:00.000 AM	269085.0	8.287497	4.93035	70.68889	306.07047	138.51715
2026/01/05 11:09:00.000 AM - 2026/01/05 11:10:00.000 AM	266741.16	10.155474	5.5556335	83.99286	159.40125	138.51619
2026/01/05 11:10:00.000 AM - 2026/01/05 11:11:00.000 AM	266957.66	10.902676	6.744933	106.54093	74.9074	138.4715
2026/01/05 11:11:00.000 AM - 2026/01/05 11:12:00.000 AM	263637.84	10.089895	6.25285	99.95329	99.779274	138.466
2026/01/05 11:12:00.000 AM - 2026/01/05 11:13:00.000 AM	267608.34	8.766763	5.3682165	82.05095	181.48929	138.5
2026/01/05 11:13:00.000 AM - 2026/01/05 11:14:00.000 AM	267306.34	8.906266	6.0108	92.293015	109.05672	138.5
2026/01/05 11:14:00.000 AM - 2026/01/05 11:15:00.000 AM	271379.5	8.457236	6.1980667	95.00977	123.21269	138.5
2026/01/05 11:15:00.000 AM - 2026/01/05 11:16:00.000 AM	271710.5	8.387487	5.549783	83.47269	167.23273	138.5
2026/01/05 11:16:00.000 AM - 2026/01/05 11:17:00.000 AM	271857.34	9.271461	5.6737833	83.791534	148.42235	138.59982
2026/01/05 11:17:00.000 AM - 2026/01/05 11:18:00.000 AM	267686.34	9.540371	5.8245	83.742424	166.05367	138.66649
2026/01/05 11:18:00.000 AM - 2026/01/05 11:19:00.000 AM	263456.16	9.040333	5.6641498	81.84129	212.8135	138.7
2026/01/05 11:19:00.000 AM - 2026/01/05 11:20:00.000 AM	260641.0	8.964869	6.312333	94.82321	119.647964	138.62569
2026/01/05 11:20:00.000 AM - 2026/01/05 11:21:00.000 AM	265608.66	9.802996	7.0827	109.80901	88.13162	138.55669
2026/01/05 11:21:00.000 AM - 2026/01/05 11:22:00.000 AM	270666.5	9.970501	7.511717	119.19251	88.05863	138.44751
2026/01/05 11:22:00.000 AM - 2026/01/05 11:23:00.000 AM	273468.16	9.239843	6.11225	94.7323	337.10956	138.4
2026/01/05 11:23:00.000 AM - 2026/01/05 11:24:00.000 AM	263250.84	7.9313602	4.6876664	59.24275	851.0994	138.4
2026/01/05 11:24:00.000 AM - 2026/01/05 11:25:00.000 AM	263542.34	8.290009	5.46895	76.88278	309.11716	138.432

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 11:25:00.000 AM - 2026/01/05 11:26:00.000 AM	264700.84	9.771147	6.1735168	90.63783	189.60674	138.33418
2026/01/05 11:26:00.000 AM - 2026/01/05 11:27:00.000 AM	265990.5	9.292451	6.1559334	88.3946	191.66254	138.3
2026/01/05 11:27:00.000 AM - 2026/01/05 11:28:00.000 AM	268414.34	8.88427	6.16625	89.60928	191.78966	138.20602
2026/01/05 11:28:00.000 AM - 2026/01/05 11:29:00.000 AM	267923.0	8.148731	5.728717	81.397934	242.47975	138.21782
2026/01/05 11:29:00.000 AM - 2026/01/05 11:30:00.000 AM	262569.5	8.609792	5.2360663	71.205315	416.05994	138.25217
2026/01/05 11:30:00.000 AM - 2026/01/05 11:31:00.000 AM	258674.83	8.616666	5.5397	75.41266	308.8721	138.24835
2026/01/05 11:31:00.000 AM - 2026/01/05 11:32:00.000 AM	261682.17	10.1262455	6.3308835	94.19388	139.24591	138.2
2026/01/05 11:32:00.000 AM - 2026/01/05 11:33:00.000 AM	262004.17	9.758194	6.8115335	105.67283	109.08962	138.10486
2026/01/05 11:33:00.000 AM - 2026/01/05 11:34:00.000 AM	264101.84	9.562478	5.689067	86.86423	207.78203	138.1
2026/01/05 11:34:00.000 AM - 2026/01/05 11:35:00.000 AM	280591.66	7.8475394	4.833884	68.0597	407.49985	138.1
2026/01/05 11:35:00.000 AM - 2026/01/05 11:36:00.000 AM	283000.0	7.597516	4.8	67.08261	419.24478	138.1
2026/01/05 11:36:00.000 AM - 2026/01/05 11:37:00.000 AM	265723.0	9.2240095	5.048383	63.048294	618.5329	138.16965
2026/01/05 11:37:00.000 AM - 2026/01/05 11:38:00.000 AM	256152.33	8.56968	5.3303666	75.032425	306.4652	138.2
2026/01/05 11:38:00.000 AM - 2026/01/05 11:39:00.000 AM	263876.66	8.883174	5.8452	87.03715	153.09084	138.2
2026/01/05 11:39:00.000 AM - 2026/01/05 11:40:00.000 AM	263489.84	9.219282	5.9689164	87.679665	189.38997	138.10902
2026/01/05 11:40:00.000 AM - 2026/01/05 11:41:00.000 AM	256084.83	8.151981	5.9458833	86.729294	193.79749	138.04669
2026/01/05 11:41:00.000 AM - 2026/01/05 11:42:00.000 AM	258282.67	9.448946	6.3770165	99.22054	123.348206	138.0
2026/01/05 11:42:00.000 AM - 2026/01/05 11:43:00.000 AM	265771.0	9.431667	6.167833	93.497826	181.96048	138.0
2026/01/05 11:43:00.000 AM - 2026/01/05 11:44:00.000 AM	260609.33	9.632307	6.1305666	94.800415	165.6635	138.05232
2026/01/05 11:44:00.000 AM - 2026/01/05 11:45:00.000 AM	264796.5	8.776177	5.4930167	81.270905	250.61115	138.02133
2026/01/05 11:45:00.000 AM - 2026/01/05 11:46:00.000 AM	261300.5	9.581309	5.56435	81.81713	220.64409	138.04602
2026/01/05 11:46:00.000 AM - 2026/01/05 11:47:00.000 AM	260474.33	8.186942	5.8141	84.93848	190.36804	138.03616
2026/01/05 11:47:00.000 AM - 2026/01/05 11:48:00.000 AM	268062.5	8.978713	5.731867	81.645935	232.19254	138.0725
2026/01/05 11:48:00.000 AM - 2026/01/05 11:49:00.000 AM	259758.5	9.135919	5.81935	82.593124	226.70622	138.07285
2026/01/05 11:49:00.000 AM - 2026/01/05 11:50:00.000 AM	262653.16	9.270198	5.92205	84.21777	264.17273	138.1
2026/01/05 11:50:00.000 AM - 2026/01/05 11:51:00.000 AM	262645.0	9.55803	6.18305	90.8431	202.71942	138.08586
2026/01/05 11:51:00.000 AM - 2026/01/05 11:52:00.000 AM	266332.16	9.53385	6.0808835	89.811226	173.67078	138.0605
2026/01/05 11:52:00.000 AM - 2026/01/05 11:53:00.000 AM	263623.66	8.875456	5.55605	76.378395	331.82245	138.07549
2026/01/05 11:53:00.000 AM - 2026/01/05 11:54:00.000 AM	258052.0	9.504583	5.89985	86.31562	167.50928	138.07036
2026/01/05 11:54:00.000 AM - 2026/01/05 11:55:00.000 AM	268917.84	9.839462	6.6686	103.22232	94.92136	138.0
2026/01/05 11:55:00.000 AM - 2026/01/05 11:56:00.000 AM	266697.16	8.456585	5.7272334	83.87702	461.38437	138.08533
2026/01/05 11:56:00.000 AM - 2026/01/05 11:57:00.000 AM	261109.67	8.12239	4.4679832	52.85404	846.1533	138.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 11:57:00.000 AM - 2026/01/05 11:58:00.000 AM	256310.0	9.597506	5.2657833	68.07068	436.73062	138.15666
2026/01/05 11:58:00.000 AM - 2026/01/05 11:59:00.000 AM	261790.83	9.006459	6.0247335	82.775276	232.90677	138.15886
2026/01/05 11:59:00.000 AM - 2026/01/05 12:00:00.000 PM	265513.34	9.362597	6.68955	100.17636	141.29813	138.1
2026/01/05 12:00:00.000 PM - 2026/01/05 12:01:00.000 PM	259201.5	9.170399	5.5635	80.1991	253.54166	138.1
2026/01/05 12:01:00.000 PM - 2026/01/05 12:02:00.000 PM	264210.34	8.184801	5.0618	71.53399	258.34418	138.1
2026/01/05 12:02:00.000 PM - 2026/01/05 12:03:00.000 PM	257479.67	9.022479	5.0963335	70.30125	305.45615	138.1
2026/01/05 12:03:00.000 PM - 2026/01/05 12:04:00.000 PM	257335.5	9.999138	5.687383	81.34054	152.89084	138.1
2026/01/05 12:04:00.000 PM - 2026/01/05 12:05:00.000 PM	263859.34	9.365335	6.0	90.43351	99.81799	138.1
2026/01/05 12:05:00.000 PM - 2026/01/05 12:06:00.000 PM	264407.5	9.534022	5.99885	89.090195	115.55839	138.1
2026/01/05 12:06:00.000 PM - 2026/01/05 12:07:00.000 PM	265670.16	9.541193	5.5172334	76.77501	232.84305	138.1033
2026/01/05 12:07:00.000 PM - 2026/01/05 12:08:00.000 PM	256058.33	9.503539	5.4208164	76.73912	222.59871	138.17685
2026/01/05 12:08:00.000 PM - 2026/01/05 12:09:00.000 PM	257123.33	9.300532	5.6877666	80.79805	172.93939	138.13602
2026/01/05 12:09:00.000 PM - 2026/01/05 12:10:00.000 PM	259601.33	9.933857	6.472533	98.76423	98.10201	138.09135
2026/01/05 12:10:00.000 PM - 2026/01/05 12:11:00.000 PM	263813.34	10.499745	6.4958	105.1658	74.85005	138.0
2026/01/05 12:11:00.000 PM - 2026/01/05 12:12:00.000 PM	260294.67	9.348126	5.1042	73.19003	409.00598	138.03517
2026/01/05 12:12:00.000 PM - 2026/01/05 12:13:00.000 PM	266837.66	9.659338	5.00675	64.90437	381.77478	138.01048
2026/01/05 12:13:00.000 PM - 2026/01/05 12:14:00.000 PM	264437.0	8.33183	5.1042333	63.116364	529.48785	138.06366
2026/01/05 12:14:00.000 PM - 2026/01/05 12:15:00.000 PM	263616.66	9.210119	5.5921335	72.72261	288.08926	138.1
2026/01/05 12:15:00.000 PM - 2026/01/05 12:16:00.000 PM	267850.84	10.224929	6.3552666	85.18657	195.319	138.10266
2026/01/05 12:16:00.000 PM - 2026/01/05 12:17:00.000 PM	263652.84	10.196606	6.2471	81.85763	265.78177	138.2
2026/01/05 12:17:00.000 PM - 2026/01/05 12:18:00.000 PM	267216.16	10.074471	5.791217	73.08795	371.42404	138.27432
2026/01/05 12:18:00.000 PM - 2026/01/05 12:19:00.000 PM	254115.0	9.450418	5.74915	71.99239	368.0372	138.27017
2026/01/05 12:19:00.000 PM - 2026/01/05 12:20:00.000 PM	263710.84	8.930532	5.6763334	71.67625	336.18076	138.3
2026/01/05 12:20:00.000 PM - 2026/01/05 12:21:00.000 PM	268511.34	9.645401	5.6763	72.46351	310.47876	138.3688
2026/01/05 12:21:00.000 PM - 2026/01/05 12:22:00.000 PM	266796.84	10.46768	5.908817	75.26365	282.4922	138.40764
2026/01/05 12:22:00.000 PM - 2026/01/05 12:23:00.000 PM	270750.84	10.949948	6.077017	78.01363	246.75119	138.5
2026/01/05 12:23:00.000 PM - 2026/01/05 12:24:00.000 PM	269615.66	9.336096	5.4518332	66.3274	496.1541	138.53215
2026/01/05 12:24:00.000 PM - 2026/01/05 12:25:00.000 PM	264834.84	8.731102	5.00825	57.136265	664.5973	138.68015
2026/01/05 12:25:00.000 PM - 2026/01/05 12:26:00.000 PM	257067.5	10.214672	5.834183	76.65575	218.86774	138.7
2026/01/05 12:26:00.000 PM - 2026/01/05 12:27:00.000 PM	255155.17	9.558098	6.3044667	86.863266	140.57825	138.68636
2026/01/05 12:27:00.000 PM - 2026/01/05 12:28:00.000 PM	257012.67	10.288399	6.7787333	97.69458	99.10265	138.56085
2026/01/05 12:28:00.000 PM - 2026/01/05 12:29:00.000 PM	252323.5	10.682374	6.8231335	99.43798	125.42764	138.45451

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 12:29:00.000 PM - 2026/01/05 12:30:00.000 PM	258341.67	10.109786	6.5852	96.13573	139.8512	138.35751
2026/01/05 12:30:00.000 PM - 2026/01/05 12:31:00.000 PM	258901.17	10.619929	6.9241	107.00134	86.66686	138.26085
2026/01/05 12:31:00.000 PM - 2026/01/05 12:32:00.000 PM	253494.67	10.052118	6.07375	92.28907	116.819855	138.19402
2026/01/05 12:32:00.000 PM - 2026/01/05 12:33:00.000 PM	256993.5	10.007558	6.1256166	93.96382	93.86557	138.1
2026/01/05 12:33:00.000 PM - 2026/01/05 12:34:00.000 PM	258094.0	9.45072	5.8000336	89.437874	132.27629	138.0475
2026/01/05 12:34:00.000 PM - 2026/01/05 12:35:00.000 PM	250000.02	10.029114	5.1	76.010124	227.79388	138.1
2026/01/05 12:35:00.000 PM - 2026/01/05 12:36:00.000 PM	251645.84	9.954047	5.416683	79.32689	193.96931	138.1
2026/01/05 12:36:00.000 PM - 2026/01/05 12:37:00.000 PM	256524.67	10.166509	5.98235	89.64939	97.099014	138.05669
2026/01/05 12:37:00.000 PM - 2026/01/05 12:38:00.000 PM	261310.67	10.943637	5.7137833	87.69546	111.40445	138.08516
2026/01/05 12:38:00.000 PM - 2026/01/05 12:39:00.000 PM	261090.17	9.383033	4.8612165	67.431175	306.51523	138.1
2026/01/05 12:39:00.000 PM - 2026/01/05 12:40:00.000 PM	256474.17	9.033276	4.9	66.86224	270.97696	138.10266
2026/01/05 12:40:00.000 PM - 2026/01/05 12:41:00.000 PM	260704.67	9.996406	5.388167	74.95113	196.97858	138.16501
2026/01/05 12:41:00.000 PM - 2026/01/05 12:42:00.000 PM	260109.67	10.054418	5.9539833	86.47763	115.86973	138.2
2026/01/05 12:42:00.000 PM - 2026/01/05 12:43:00.000 PM	265327.5	9.319074	5.935583	88.45373	110.68239	138.24915
2026/01/05 12:43:00.000 PM - 2026/01/05 12:44:00.000 PM	264592.34	9.749758	5.12825	72.60169	223.03674	138.3
2026/01/05 12:44:00.000 PM - 2026/01/05 12:45:00.000 PM	258722.17	10.337457	5.4084	79.52506	134.4756	138.3
2026/01/05 12:45:00.000 PM - 2026/01/05 12:46:00.000 PM	256617.67	10.360744	5.8659334	87.44394	97.55376	138.3
2026/01/05 12:46:00.000 PM - 2026/01/05 12:47:00.000 PM	260671.33	9.128025	5.6006165	82.68137	129.99088	138.3
2026/01/05 12:47:00.000 PM - 2026/01/05 12:48:00.000 PM	255834.5	10.009677	5.651583	82.7206	116.83493	138.27335
2026/01/05 12:48:00.000 PM - 2026/01/05 12:49:00.000 PM	256039.5	10.208823	5.87615	83.734215	142.54074	138.22816
2026/01/05 12:49:00.000 PM - 2026/01/05 12:50:00.000 PM	253877.83	10.270729	5.957033	88.11426	112.14155	138.2
2026/01/05 12:50:00.000 PM - 2026/01/05 12:51:00.000 PM	252615.0	10.634231	5.843	85.695526	107.35489	138.11403
2026/01/05 12:51:00.000 PM - 2026/01/05 12:52:00.000 PM	251226.33	10.043672	5.6173	80.221756	157.04773	138.04019
2026/01/05 12:52:00.000 PM - 2026/01/05 12:53:00.000 PM	252151.33	9.258043	6.270867	93.51574	81.950294	137.96101
2026/01/05 12:53:00.000 PM - 2026/01/05 12:54:00.000 PM	251994.67	9.45789	6.2017	89.49149	187.49985	137.86302
2026/01/05 12:54:00.000 PM - 2026/01/05 12:55:00.000 PM	253285.5	11.42348	5.515333	76.24776	226.1826	137.8
2026/01/05 12:55:00.000 PM - 2026/01/05 12:56:00.000 PM	247098.5	9.387265	5.7009835	81.53313	155.40796	137.74951
2026/01/05 12:56:00.000 PM - 2026/01/05 12:57:00.000 PM	254187.5	8.482351	5.581033	79.47423	160.57143	137.68219
2026/01/05 12:57:00.000 PM - 2026/01/05 12:58:00.000 PM	257479.5	9.255206	6.0210333	87.83276	120.11722	137.6
2026/01/05 12:58:00.000 PM - 2026/01/05 12:59:00.000 PM	253380.5	10.070698	6.171117	90.19207	164.00835	137.6
2026/01/05 12:59:00.000 PM - 2026/01/05 01:00:00.000 PM	254653.5	9.620188	5.270517	66.777435	404.0076	137.58603
2026/01/05 01:00:00.000 PM - 2026/01/05 01:01:00.000 PM	256737.0	10.36013	5.54715	70.19681	331.3319	137.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 01:01:00.000 PM - 2026/01/05 01:02:00.000 PM	255289.67	9.864385	5.7862835	74.85643	237.03368	137.5
2026/01/05 01:02:00.000 PM - 2026/01/05 01:03:00.000 PM	259323.33	9.462393	5.7294664	76.06256	196.01439	137.46716
2026/01/05 01:03:00.000 PM - 2026/01/05 01:04:00.000 PM	263662.34	9.280027	5.52045	74.512085	244.95341	137.5
2026/01/05 01:04:00.000 PM - 2026/01/05 01:05:00.000 PM	266000.0	7.930128	5.3	69.67821	285.5737	137.5
2026/01/05 01:05:00.000 PM - 2026/01/05 01:06:00.000 PM	261171.84	9.387412	5.0046334	57.191177	544.08484	137.50998
2026/01/05 01:06:00.000 PM - 2026/01/05 01:07:00.000 PM	261369.33	9.216205	4.4713335	42.19844	846.1005	137.65399
2026/01/05 01:07:00.000 PM - 2026/01/05 01:08:00.000 PM	260247.33	9.084291	4.804917	47.04495	847.999	137.7
2026/01/05 01:08:00.000 PM - 2026/01/05 01:09:00.000 PM	256108.67	10.25653	5.39545	58.022205	562.7003	137.70932
2026/01/05 01:09:00.000 PM - 2026/01/05 01:10:00.000 PM	253570.67	9.282999	6.4491	80.04878	184.17996	137.74484
2026/01/05 01:10:00.000 PM - 2026/01/05 01:11:00.000 PM	252020.0	10.56396	6.8764668	91.0015	114.72546	137.7
2026/01/05 01:11:00.000 PM - 2026/01/05 01:12:00.000 PM	245398.5	10.54654	6.8258834	91.40993	118.55429	137.58154
2026/01/05 01:12:00.000 PM - 2026/01/05 01:13:00.000 PM	246310.17	10.987447	6.37925	82.67511	176.14241	137.47168
2026/01/05 01:13:00.000 PM - 2026/01/05 01:14:00.000 PM	248962.5	10.580257	5.9360332	75.50805	245.86366	137.34901
2026/01/05 01:14:00.000 PM - 2026/01/05 01:15:00.000 PM	247792.17	10.129859	5.9257	75.87274	229.21013	137.1812
2026/01/05 01:15:00.000 PM - 2026/01/05 01:16:00.000 PM	243602.33	9.680935	5.48585	68.72748	265.62622	137.03969
2026/01/05 01:16:00.000 PM - 2026/01/05 01:17:00.000 PM	243606.67	9.506808	6.06225	79.854904	142.55634	136.85753
2026/01/05 01:17:00.000 PM - 2026/01/05 01:18:00.000 PM	238276.83	9.968939	5.828183	73.78514	238.47005	136.72984
2026/01/05 01:18:00.000 PM - 2026/01/05 01:19:00.000 PM	241296.0	10.71803	5.8402	74.20217	218.32423	136.6187
2026/01/05 01:19:00.000 PM - 2026/01/05 01:20:00.000 PM	246999.33	10.62856	5.843517	76.33079	161.35056	136.50151
2026/01/05 01:20:00.000 PM - 2026/01/05 01:21:00.000 PM	246742.0	11.005512	5.36525	68.25289	238.20894	136.48402
2026/01/05 01:21:00.000 PM - 2026/01/05 01:22:00.000 PM	250254.67	10.54717	5.340133	69.86138	160.11763	136.4
2026/01/05 01:22:00.000 PM - 2026/01/05 01:23:00.000 PM	250557.33	10.997889	5.18005	67.51375	202.55508	136.38017
2026/01/05 01:23:00.000 PM - 2026/01/05 01:24:00.000 PM	246087.33	10.917	4.8192	56.50588	447.29233	136.33897
2026/01/05 01:24:00.000 PM - 2026/01/05 01:25:00.000 PM	251637.0	10.147583	5.2450333	62.395237	298.15988	136.36983
2026/01/05 01:25:00.000 PM - 2026/01/05 01:26:00.000 PM	248110.33	10.735585	5.9732833	75.28271	173.01186	136.37534
2026/01/05 01:26:00.000 PM - 2026/01/05 01:27:00.000 PM	251723.5	10.67678	6.506	87.491394	84.497406	136.33884
2026/01/05 01:27:00.000 PM - 2026/01/05 01:28:00.000 PM	255954.33	12.393695	6.7169833	89.98909	132.30363	136.3
2026/01/05 01:28:00.000 PM - 2026/01/05 01:29:00.000 PM	255911.0	11.652454	5.188783	56.905346	723.32086	136.36266
2026/01/05 01:29:00.000 PM - 2026/01/05 01:30:00.000 PM	254930.83	11.264454	4.548267	44.322453	832.69556	136.47765
2026/01/05 01:30:00.000 PM - 2026/01/05 01:31:00.000 PM	254283.33	11.460415	5.3395	63.187237	331.68872	136.55034
2026/01/05 01:31:00.000 PM - 2026/01/05 01:32:00.000 PM	260735.67	10.717998	6.100633	81.72542	115.07933	136.56631
2026/01/05 01:32:00.000 PM - 2026/01/05 01:33:00.000 PM	260204.5	10.175917	6.252567	84.9596	91.98461	136.5725

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 01:33:00.000 PM - 2026/01/05 01:34:00.000 PM	256224.17	12.349804	6.829283	95.59643	70.0761	136.6
2026/01/05 01:34:00.000 PM - 2026/01/05 01:35:00.000 PM	256000.0	12.212143	6.9	97.20071	66.81929	136.6
2026/01/05 01:35:00.000 PM - 2026/01/05 01:36:00.000 PM	258288.5	12.872408	6.2157	83.09559	134.62398	136.61516
2026/01/05 01:36:00.000 PM - 2026/01/05 01:37:00.000 PM	264955.0	11.451862	5.45965	69.17084	249.31668	136.77415
2026/01/05 01:37:00.000 PM - 2026/01/05 01:38:00.000 PM	265086.5	11.135986	5.716483	73.227806	176.135	136.84183
2026/01/05 01:38:00.000 PM - 2026/01/05 01:39:00.000 PM	271429.66	12.0401	6.6045666	87.85655	176.0553	136.89832
2026/01/05 01:39:00.000 PM - 2026/01/05 01:40:00.000 PM	260533.83	10.337468	4.189417	43.794724	831.44366	137.0413
2026/01/05 01:40:00.000 PM - 2026/01/05 01:41:00.000 PM	264064.84	10.932783	5.2955165	61.699974	554.60297	137.15132
2026/01/05 01:41:00.000 PM - 2026/01/05 01:42:00.000 PM	269073.16	11.684066	7.3375	95.87582	144.90588	137.1675
2026/01/05 01:42:00.000 PM - 2026/01/05 01:43:00.000 PM	275620.34	13.040176	8.065866	109.26366	105.751755	137.2
2026/01/05 01:43:00.000 PM - 2026/01/05 01:44:00.000 PM	270157.34	12.383177	7.2828665	101.572975	96.6525	137.24281
2026/01/05 01:44:00.000 PM - 2026/01/05 01:45:00.000 PM	278078.0	11.556221	5.9952	78.660515	198.71588	137.3963
2026/01/05 01:45:00.000 PM - 2026/01/05 01:46:00.000 PM	271824.0	10.504477	6.16425	84.91446	114.35261	137.57097
2026/01/05 01:46:00.000 PM - 2026/01/05 01:47:00.000 PM	272988.34	12.285034	5.344633	65.12528	525.8085	137.72032
2026/01/05 01:47:00.000 PM - 2026/01/05 01:48:00.000 PM	268683.5	10.660394	5.400367	64.126686	358.00784	137.84131
2026/01/05 01:48:00.000 PM - 2026/01/05 01:49:00.000 PM	270693.66	10.151337	5.9710336	76.97839	138.39322	137.92947
2026/01/05 01:49:00.000 PM - 2026/01/05 01:50:00.000 PM	269482.84	13.499954	6.7306666	91.45853	92.764786	138.0
2026/01/05 01:50:00.000 PM - 2026/01/05 01:51:00.000 PM	264308.34	12.196231	6.7341166	89.772125	106.012276	138.0
2026/01/05 01:51:00.000 PM - 2026/01/05 01:52:00.000 PM	269983.34	11.175191	6.9218	95.23676	86.13981	138.0
2026/01/05 01:52:00.000 PM - 2026/01/05 01:53:00.000 PM	268175.5	11.76189	6.77725	95.37763	78.59207	138.0
2026/01/05 01:53:00.000 PM - 2026/01/05 01:54:00.000 PM	271043.34	12.295179	6.1891165	85.32632	113.936676	138.06215
2026/01/05 01:54:00.000 PM - 2026/01/05 01:55:00.000 PM	264773.66	11.609297	5.9511166	79.10432	138.2701	138.06883
2026/01/05 01:55:00.000 PM - 2026/01/05 01:56:00.000 PM	269517.16	8.917964	6.41485	87.76414	127.56699	138.1
2026/01/05 01:56:00.000 PM - 2026/01/05 01:57:00.000 PM	269943.84	12.938839	6.1570334	81.53217	169.50075	138.1
2026/01/05 01:57:00.000 PM - 2026/01/05 01:58:00.000 PM	272817.34	12.801224	6.106633	82.03884	151.21065	138.14032
2026/01/05 01:58:00.000 PM - 2026/01/05 01:59:00.000 PM	274129.0	11.595951	5.96505	79.18021	180.59154	138.2
2026/01/05 01:59:00.000 PM - 2026/01/05 02:00:00.000 PM	264622.0	10.598937	5.6545334	71.13847	271.30316	138.22232
2026/01/05 02:00:00.000 PM - 2026/01/05 02:01:00.000 PM	268364.34	11.979258	5.8696	77.02284	160.37599	138.22984
2026/01/05 02:01:00.000 PM - 2026/01/05 02:02:00.000 PM	263231.34	11.74499	6.491	87.38415	106.611664	138.2
2026/01/05 02:02:00.000 PM - 2026/01/05 02:03:00.000 PM	269639.34	12.069833	7.0	98.7759	74.28335	138.2
2026/01/05 02:03:00.000 PM - 2026/01/05 02:04:00.000 PM	257582.0	12.6187	6.9345164	98.05073	78.84287	138.1187
2026/01/05 02:04:00.000 PM - 2026/01/05 02:05:00.000 PM	256000.0	12.6	6.9	97.299995	81.11642	138.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 02:05:00.000 PM - 2026/01/05 02:06:00.000 PM	263861.66	12.587413	7.2586164	97.73988	125.868225	138.05219
2026/01/05 02:06:00.000 PM - 2026/01/05 02:07:00.000 PM	271213.0	12.229348	6.701367	89.15466	173.52054	138.0
2026/01/05 02:07:00.000 PM - 2026/01/05 02:08:00.000 PM	268217.34	10.307924	5.5577664	65.989296	473.09787	138.04965
2026/01/05 02:08:00.000 PM - 2026/01/05 02:09:00.000 PM	263963.84	11.391532	5.4227667	61.63304	560.6987	138.08902
2026/01/05 02:09:00.000 PM - 2026/01/05 02:10:00.000 PM	261065.33	11.74052	6.6288166	88.17352	136.20288	138.00981
2026/01/05 02:10:00.000 PM - 2026/01/05 02:11:00.000 PM	266239.34	11.696848	6.8308	92.17388	113.62415	138.00287
2026/01/05 02:11:00.000 PM - 2026/01/05 02:12:00.000 PM	265820.66	12.3776045	6.95925	96.20241	107.47664	137.9
2026/01/05 02:12:00.000 PM - 2026/01/05 02:13:00.000 PM	267191.0	11.401286	5.930033	71.55154	534.2383	137.9
2026/01/05 02:13:00.000 PM - 2026/01/05 02:14:00.000 PM	260805.33	11.383378	4.7987666	48.003906	862.55304	137.99464
2026/01/05 02:14:00.000 PM - 2026/01/05 02:15:00.000 PM	262500.16	11.565722	5.6094	64.58853	572.9474	137.94368
2026/01/05 02:15:00.000 PM - 2026/01/05 02:16:00.000 PM	263142.66	12.346781	6.63845	86.61264	190.72626	137.9
2026/01/05 02:16:00.000 PM - 2026/01/05 02:17:00.000 PM	262984.5	12.392491	6.4165835	84.81369	148.60294	137.835
2026/01/05 02:17:00.000 PM - 2026/01/05 02:18:00.000 PM	262388.0	11.67108	5.88005	75.2079	187.06158	137.8
2026/01/05 02:18:00.000 PM - 2026/01/05 02:19:00.000 PM	265619.66	11.706393	6.0799665	78.18053	162.8684	137.8
2026/01/05 02:19:00.000 PM - 2026/01/05 02:20:00.000 PM	268965.34	12.13273	6.17965	79.20813	149.23837	137.83017
2026/01/05 02:20:00.000 PM - 2026/01/05 02:21:00.000 PM	262334.34	10.923702	5.7578	69.55272	513.0282	137.84715
2026/01/05 02:21:00.000 PM - 2026/01/05 02:22:00.000 PM	263682.34	11.460631	5.9168835	74.76686	253.47531	137.84866
2026/01/05 02:22:00.000 PM - 2026/01/05 02:23:00.000 PM	259157.17	10.986095	5.842583	75.99282	196.91383	137.81552
2026/01/05 02:23:00.000 PM - 2026/01/05 02:24:00.000 PM	259841.83	11.346017	5.8732166	74.91445	186.4213	137.8
2026/01/05 02:24:00.000 PM - 2026/01/05 02:25:00.000 PM	258900.83	12.225187	6.4873	87.42756	110.386475	137.8
2026/01/05 02:25:00.000 PM - 2026/01/05 02:26:00.000 PM	259513.5	11.996203	6.7539334	94.32329	91.30241	137.8
2026/01/05 02:26:00.000 PM - 2026/01/05 02:27:00.000 PM	268157.16	12.6712885	6.8035336	97.30115	86.243484	137.8
2026/01/05 02:27:00.000 PM - 2026/01/05 02:28:00.000 PM	260218.5	11.399877	5.4738336	71.67449	378.06805	137.8
2026/01/05 02:28:00.000 PM - 2026/01/05 02:29:00.000 PM	260651.0	11.290584	4.8619165	54.916256	674.7663	137.85931
2026/01/05 02:29:00.000 PM - 2026/01/05 02:30:00.000 PM	257230.33	11.373172	5.5097833	67.42293	287.80493	137.9
2026/01/05 02:30:00.000 PM - 2026/01/05 02:31:00.000 PM	257723.5	11.264179	5.69775	71.00217	243.56061	137.9
2026/01/05 02:31:00.000 PM - 2026/01/05 02:32:00.000 PM	260197.67	11.631424	6.1868834	79.209145	186.16579	137.81285
2026/01/05 02:32:00.000 PM - 2026/01/05 02:33:00.000 PM	263246.0	12.562764	6.7297335	89.860085	138.72522	137.8
2026/01/05 02:33:00.000 PM - 2026/01/05 02:34:00.000 PM	254358.17	9.264759	6.20035	81.126236	170.61725	137.8
2026/01/05 02:34:00.000 PM - 2026/01/05 02:35:00.000 PM	255000.0	9.361223	6.2	81.03606	167.17824	137.8
2026/01/05 02:35:00.000 PM - 2026/01/05 02:36:00.000 PM	262558.16	12.511804	6.4461164	86.03029	118.998726	137.8
2026/01/05 02:36:00.000 PM - 2026/01/05 02:37:00.000 PM	252277.33	11.874766	5.922167	79.91925	219.20549	137.81181

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 02:37:00.000 PM - 2026/01/05 02:38:00.000 PM	258052.0	12.046169	5.7610664	70.830086	317.5153	137.81535
2026/01/05 02:38:00.000 PM - 2026/01/05 02:39:00.000 PM	256983.0	12.236807	5.96625	75.680756	273.97995	137.8
2026/01/05 02:39:00.000 PM - 2026/01/05 02:40:00.000 PM	260049.5	11.753876	5.6110334	70.344246	317.81	137.8
2026/01/05 02:40:00.000 PM - 2026/01/05 02:41:00.000 PM	259085.5	11.497668	5.8015165	75.882385	211.35597	137.8
2026/01/05 02:41:00.000 PM - 2026/01/05 02:42:00.000 PM	264067.84	12.188419	6.4262834	89.6812	98.6919	137.75468
2026/01/05 02:42:00.000 PM - 2026/01/05 02:43:00.000 PM	258771.5	11.779782	6.1221333	84.34956	158.42317	137.70131
2026/01/05 02:43:00.000 PM - 2026/01/05 02:44:00.000 PM	259097.83	12.290838	6.0033	81.87123	165.63268	137.73485
2026/01/05 02:44:00.000 PM - 2026/01/05 02:45:00.000 PM	261843.34	12.223918	6.0928	84.8021	125.902985	137.7
2026/01/05 02:45:00.000 PM - 2026/01/05 02:46:00.000 PM	259920.67	11.764635	5.7089834	81.1752	138.82037	137.71582
2026/01/05 02:46:00.000 PM - 2026/01/05 02:47:00.000 PM	257488.17	12.27956	5.6646	77.549904	174.65639	137.8
2026/01/05 02:47:00.000 PM - 2026/01/05 02:48:00.000 PM	262333.0	11.64422	5.4248166	72.32551	231.30829	137.83315
2026/01/05 02:48:00.000 PM - 2026/01/05 02:49:00.000 PM	258691.83	12.890239	6.3297668	89.78842	90.16686	137.9
2026/01/05 02:49:00.000 PM - 2026/01/05 02:50:00.000 PM	262794.34	12.217838	6.26365	87.804665	95.87503	137.87033
2026/01/05 02:50:00.000 PM - 2026/01/05 02:51:00.000 PM	266520.84	12.354075	6.107917	86.41862	102.2041	137.9
2026/01/05 02:51:00.000 PM - 2026/01/05 02:52:00.000 PM	255698.67	11.884018	5.692867	79.5114	118.27401	137.93414
2026/01/05 02:52:00.000 PM - 2026/01/05 02:53:00.000 PM	259697.67	12.454045	5.8114333	81.6159	99.51311	137.904
2026/01/05 02:53:00.000 PM - 2026/01/05 02:54:00.000 PM	261507.0	12.498624	6.088383	87.36764	101.967834	137.93799
2026/01/05 02:54:00.000 PM - 2026/01/05 02:55:00.000 PM	254440.83	11.596192	5.7769666	80.96028	132.07799	137.88167
2026/01/05 02:55:00.000 PM - 2026/01/05 02:56:00.000 PM	259797.67	12.102302	5.82135	82.90382	110.60931	137.9
2026/01/05 02:56:00.000 PM - 2026/01/05 02:57:00.000 PM	264020.16	12.114718	6.048617	84.85937	113.736176	137.9
2026/01/05 02:57:00.000 PM - 2026/01/05 02:58:00.000 PM	259364.67	12.937988	5.9817667	83.76934	148.66368	137.94049
2026/01/05 02:58:00.000 PM - 2026/01/05 02:59:00.000 PM	260036.17	12.102037	5.373	71.40828	251.90085	137.96033
2026/01/05 02:59:00.000 PM - 2026/01/05 03:00:00.000 PM	254896.67	11.8547735	5.7552667	80.75874	131.18338	137.91884
2026/01/05 03:00:00.000 PM - 2026/01/05 03:01:00.000 PM	265322.84	12.616101	6.1361165	85.97209	118.44751	137.9
2026/01/05 03:01:00.000 PM - 2026/01/05 03:02:00.000 PM	260538.67	12.578068	5.7503166	79.76434	156.49524	137.9
2026/01/05 03:02:00.000 PM - 2026/01/05 03:03:00.000 PM	260918.83	12.156249	5.0257	64.70348	304.40082	137.93616
2026/01/05 03:03:00.000 PM - 2026/01/05 03:04:00.000 PM	259939.5	12.50931	5.2911334	69.72123	196.51698	137.9
2026/01/05 03:04:00.000 PM - 2026/01/05 03:05:00.000 PM	259431.5	12.474359	5.4097	70.62338	201.72903	137.9
2026/01/05 03:05:00.000 PM - 2026/01/05 03:06:00.000 PM	259829.67	12.47339	5.7827334	72.03796	302.3737	137.9
2026/01/05 03:06:00.000 PM - 2026/01/05 03:07:00.000 PM	256194.67	12.887032	5.58935	75.149254	182.02031	137.9
2026/01/05 03:07:00.000 PM - 2026/01/05 03:08:00.000 PM	258055.17	12.646259	5.9703665	82.41909	111.93335	137.81718
2026/01/05 03:08:00.000 PM - 2026/01/05 03:09:00.000 PM	256554.5	12.484986	6.267367	89.21915	110.389206	137.82683

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 03:09:00.000 PM - 2026/01/05 03:10:00.000 PM	253686.67	11.786646	5.5828	79.52323	163.65361	137.8
2026/01/05 03:10:00.000 PM - 2026/01/05 03:11:00.000 PM	255014.0	12.447905	5.792217	81.61365	157.43715	137.72418
2026/01/05 03:11:00.000 PM - 2026/01/05 03:12:00.000 PM	252713.5	12.665954	6.2995167	91.75505	101.17369	137.63618
2026/01/05 03:12:00.000 PM - 2026/01/05 03:13:00.000 PM	256451.0	12.675981	5.977733	88.36402	118.15262	137.58536
2026/01/05 03:13:00.000 PM - 2026/01/05 03:14:00.000 PM	255961.17	12.553347	5.686283	82.11841	154.15758	137.5
2026/01/05 03:14:00.000 PM - 2026/01/05 03:15:00.000 PM	260664.33	11.675342	5.788483	83.60295	144.3028	137.5
2026/01/05 03:15:00.000 PM - 2026/01/05 03:16:00.000 PM	253017.33	12.436802	5.5197835	81.2004	120.57434	137.47502
2026/01/05 03:16:00.000 PM - 2026/01/05 03:17:00.000 PM	248683.0	12.711465	5.388467	78.582184	136.05408	137.47734
2026/01/05 03:17:00.000 PM - 2026/01/05 03:18:00.000 PM	255036.67	12.315087	5.9713	87.7826	126.92524	137.45564
2026/01/05 03:18:00.000 PM - 2026/01/05 03:19:00.000 PM	250820.5	11.833175	5.3560834	76.65224	183.46165	137.45866
2026/01/05 03:19:00.000 PM - 2026/01/05 03:20:00.000 PM	256825.17	12.179721	5.02165	71.30289	198.2915	137.5
2026/01/05 03:20:00.000 PM - 2026/01/05 03:21:00.000 PM	258990.17	13.0201025	5.54825	81.44576	124.26806	137.5
2026/01/05 03:21:00.000 PM - 2026/01/05 03:22:00.000 PM	266591.16	12.943876	5.6449	84.70687	137.94371	137.4665
2026/01/05 03:22:00.000 PM - 2026/01/05 03:23:00.000 PM	254466.5	12.034572	4.9651165	71.02578	236.06903	137.58083
2026/01/05 03:23:00.000 PM - 2026/01/05 03:24:00.000 PM	256587.67	11.892796	4.5002003	58.508984	415.1432	137.62099
2026/01/05 03:24:00.000 PM - 2026/01/05 03:25:00.000 PM	257850.67	12.305801	4.8532	65.69123	240.77261	137.7
2026/01/05 03:25:00.000 PM - 2026/01/05 03:26:00.000 PM	260650.83	12.545258	5.7675166	81.704414	127.27942	137.7
2026/01/05 03:26:00.000 PM - 2026/01/05 03:27:00.000 PM	261995.67	12.4837	6.1143165	89.07161	184.85614	137.70682
2026/01/05 03:27:00.000 PM - 2026/01/05 03:28:00.000 PM	258901.33	11.633626	5.017317	68.159935	337.7109	137.8
2026/01/05 03:28:00.000 PM - 2026/01/05 03:29:00.000 PM	259609.33	11.319091	4.8513002	65.096855	290.3134	137.8
2026/01/05 03:29:00.000 PM - 2026/01/05 03:30:00.000 PM	261920.34	12.879877	5.782467	84.83765	99.08356	137.8
2026/01/05 03:30:00.000 PM - 2026/01/05 03:31:00.000 PM	253595.33	12.679951	5.3694167	75.93674	205.51826	137.83698
2026/01/05 03:31:00.000 PM - 2026/01/05 03:32:00.000 PM	258688.17	11.9293785	5.4282665	78.58263	128.76027	137.80685
2026/01/05 03:32:00.000 PM - 2026/01/05 03:33:00.000 PM	260995.83	12.833994	5.53985	79.15788	156.28772	137.8425
2026/01/05 03:33:00.000 PM - 2026/01/05 03:34:00.000 PM	259000.0	12.554546	5.6	79.57609	139.63596	137.8
2026/01/05 03:34:00.000 PM - 2026/01/05 03:35:00.000 PM	260860.83	12.48828	5.77225	81.223816	131.63136	137.8
2026/01/05 03:35:00.000 PM - 2026/01/05 03:36:00.000 PM	257748.17	13.529401	6.0516834	88.10843	114.69651	137.8
2026/01/05 03:36:00.000 PM - 2026/01/05 03:37:00.000 PM	247629.66	13.035781	5.631417	83.67074	115.32173	137.8
2026/01/05 03:37:00.000 PM - 2026/01/05 03:38:00.000 PM	252320.67	12.298373	5.3550167	79.59567	120.02151	137.8
2026/01/05 03:38:00.000 PM - 2026/01/05 03:39:00.000 PM	260455.83	11.737584	5.4838166	79.92694	127.756996	137.82498
2026/01/05 03:39:00.000 PM - 2026/01/05 03:40:00.000 PM	257508.83	12.874964	5.42785	79.63136	107.573204	137.9
2026/01/05 03:40:00.000 PM - 2026/01/05 03:41:00.000 PM	257828.84	12.873413	5.6679335	84.72973	84.477585	137.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 03:41:00.000 PM - 2026/01/05 03:42:00.000 PM	258944.0	12.932165	5.755767	85.245926	85.23597	137.9
2026/01/05 03:42:00.000 PM - 2026/01/05 03:43:00.000 PM	263647.5	13.344884	6.4122834	96.56168	66.49775	137.9
2026/01/05 03:43:00.000 PM - 2026/01/05 03:44:00.000 PM	260305.34	13.656736	6.1091332	93.22723	84.857574	137.92947
2026/01/05 03:44:00.000 PM - 2026/01/05 03:45:00.000 PM	263426.0	12.758248	5.4705	77.40184	178.50618	138.04216
2026/01/05 03:45:00.000 PM - 2026/01/05 03:46:00.000 PM	260196.5	13.784082	6.1022334	84.43732	121.04103	138.1
2026/01/05 03:46:00.000 PM - 2026/01/05 03:47:00.000 PM	264092.34	13.496786	6.3413167	90.71035	91.52386	138.12183
2026/01/05 03:47:00.000 PM - 2026/01/05 03:48:00.000 PM	261249.33	13.473073	5.9789166	82.541336	155.9092	138.2
2026/01/05 03:48:00.000 PM - 2026/01/05 03:49:00.000 PM	264692.34	13.688527	6.30435	87.797264	107.741585	138.22632
2026/01/05 03:49:00.000 PM - 2026/01/05 03:50:00.000 PM	260532.17	14.264464	6.8054667	94.14945	116.614235	138.3
2026/01/05 03:50:00.000 PM - 2026/01/05 03:51:00.000 PM	268701.5	14.25065	7.2102666	103.01556	101.81926	138.3
2026/01/05 03:51:00.000 PM - 2026/01/05 03:52:00.000 PM	261874.17	13.760013	6.293317	84.98916	479.07495	138.36249
2026/01/05 03:52:00.000 PM - 2026/01/05 03:53:00.000 PM	258705.0	11.8468275	4.736517	55.36833	729.9085	138.48232
2026/01/05 03:53:00.000 PM - 2026/01/05 03:54:00.000 PM	264962.0	13.34103	6.0507665	83.61562	194.86838	138.53784
2026/01/05 03:54:00.000 PM - 2026/01/05 03:55:00.000 PM	268045.84	14.623098	7.1830835	106.00364	91.220276	138.5
2026/01/05 03:55:00.000 PM - 2026/01/05 03:56:00.000 PM	265599.34	14.313443	6.961867	107.381386	82.434044	138.5
2026/01/05 03:56:00.000 PM - 2026/01/05 03:57:00.000 PM	263715.16	12.97849	5.7993665	86.86462	113.365524	138.5
2026/01/05 03:57:00.000 PM - 2026/01/05 03:58:00.000 PM	260066.5	13.284216	5.7127	85.552666	108.17028	138.55917
2026/01/05 03:58:00.000 PM - 2026/01/05 03:59:00.000 PM	264819.34	12.667754	5.764467	86.64508	89.99415	138.57233
2026/01/05 03:59:00.000 PM - 2026/01/05 04:00:00.000 PM	264319.84	12.448141	5.9799833	89.85923	87.847885	138.56517
2026/01/05 04:00:00.000 PM - 2026/01/05 04:01:00.000 PM	266655.16	12.717179	6.1788	93.37435	77.304825	138.54501
2026/01/05 04:01:00.000 PM - 2026/01/05 04:02:00.000 PM	265530.5	12.884305	5.8533	87.81073	103.143776	138.59566
2026/01/05 04:02:00.000 PM - 2026/01/05 04:03:00.000 PM	270134.5	12.7549925	5.1750336	70.74866	266.24368	138.618
2026/01/05 04:03:00.000 PM - 2026/01/05 04:04:00.000 PM	266000.0	13.191719	5.2	72.15605	213.98917	138.7
2026/01/05 04:04:00.000 PM - 2026/01/05 04:05:00.000 PM	269944.5	13.253179	4.90265	61.402557	481.82544	138.76297
2026/01/05 04:05:00.000 PM - 2026/01/05 04:06:00.000 PM	263852.5	12.131616	4.383283	48.80314	746.0509	138.98131
2026/01/05 04:06:00.000 PM - 2026/01/05 04:07:00.000 PM	263123.84	11.923836	5.3151	64.886375	304.85742	139.03284
2026/01/05 04:07:00.000 PM - 2026/01/05 04:08:00.000 PM	262124.5	13.501072	6.11195	82.7613	127.71507	139.0
2026/01/05 04:08:00.000 PM - 2026/01/05 04:09:00.000 PM	266679.66	13.713366	6.4975834	90.44882	94.906456	139.0
2026/01/05 04:09:00.000 PM - 2026/01/05 04:10:00.000 PM	272787.66	14.8169	6.8458166	97.66685	81.109085	138.95401
2026/01/05 04:10:00.000 PM - 2026/01/05 04:11:00.000 PM	268307.66	13.187177	5.637017	75.04328	374.7323	138.90831
2026/01/05 04:11:00.000 PM - 2026/01/05 04:12:00.000 PM	263782.84	12.279497	4.63655	54.52805	686.40607	139.0
2026/01/05 04:12:00.000 PM - 2026/01/05 04:13:00.000 PM	266339.34	12.395508	4.85885	58.297134	530.8902	139.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 04:13:00.000 PM - 2026/01/05 04:14:00.000 PM	262648.66	12.969015	5.7612166	77.36154	190.30273	139.0
2026/01/05 04:14:00.000 PM - 2026/01/05 04:15:00.000 PM	260688.83	13.07649	6.2936335	88.9154	99.11484	138.99252
2026/01/05 04:15:00.000 PM - 2026/01/05 04:16:00.000 PM	264287.16	13.591833	6.1558332	86.53523	136.1674	138.9
2026/01/05 04:16:00.000 PM - 2026/01/05 04:17:00.000 PM	264207.84	12.843947	5.92545	84.57463	125.96694	138.81883
2026/01/05 04:17:00.000 PM - 2026/01/05 04:18:00.000 PM	263739.84	12.96929	5.501167	78.56624	134.01324	138.83818
2026/01/05 04:18:00.000 PM - 2026/01/05 04:19:00.000 PM	263611.0	13.225096	5.6121	79.811745	172.48926	138.86032
2026/01/05 04:19:00.000 PM - 2026/01/05 04:20:00.000 PM	263158.16	12.283575	4.9071665	65.516785	258.53787	138.9
2026/01/05 04:20:00.000 PM - 2026/01/05 04:21:00.000 PM	266449.0	12.921798	5.49485	76.57606	127.34478	138.85202
2026/01/05 04:21:00.000 PM - 2026/01/05 04:22:00.000 PM	260125.33	13.807423	5.857567	80.70083	189.1902	138.82933
2026/01/05 04:22:00.000 PM - 2026/01/05 04:23:00.000 PM	263523.16	13.441263	5.669783	76.48641	224.78923	138.8
2026/01/05 04:23:00.000 PM - 2026/01/05 04:24:00.000 PM	262989.84	12.959729	5.6842165	79.82161	144.92802	138.8
2026/01/05 04:24:00.000 PM - 2026/01/05 04:25:00.000 PM	261394.5	13.133927	5.61665	80.38013	127.2449	138.85616
2026/01/05 04:25:00.000 PM - 2026/01/05 04:26:00.000 PM	262504.5	12.977567	5.607683	78.395874	152.47072	138.8485
2026/01/05 04:26:00.000 PM - 2026/01/05 04:27:00.000 PM	259186.17	13.005657	5.5368	76.04955	181.98697	138.9
2026/01/05 04:27:00.000 PM - 2026/01/05 04:28:00.000 PM	261371.67	13.304822	5.748833	79.91079	174.06947	138.86732
2026/01/05 04:28:00.000 PM - 2026/01/05 04:29:00.000 PM	261474.83	13.180127	5.7705	83.08723	102.67207	138.9
2026/01/05 04:29:00.000 PM - 2026/01/05 04:30:00.000 PM	264558.0	13.320919	5.485717	78.89586	121.19636	138.9
2026/01/05 04:30:00.000 PM - 2026/01/05 04:31:00.000 PM	260100.83	12.9970665	5.6450834	81.98705	92.7494	138.9
2026/01/05 04:31:00.000 PM - 2026/01/05 04:32:00.000 PM	263381.34	13.716042	5.8595166	86.36975	86.86005	138.9
2026/01/05 04:32:00.000 PM - 2026/01/05 04:33:00.000 PM	258193.33	13.105647	5.7535	83.3728	103.01167	138.96016
2026/01/05 04:33:00.000 PM - 2026/01/05 04:34:00.000 PM	257000.0	12.703312	5.8	84.04438	91.776825	138.9
2026/01/05 04:34:00.000 PM - 2026/01/05 04:35:00.000 PM	258814.67	14.080744	6.293	89.81542	136.77914	138.9
2026/01/05 04:35:00.000 PM - 2026/01/05 04:36:00.000 PM	253919.17	13.069024	5.301417	68.50728	542.1224	138.9
2026/01/05 04:36:00.000 PM - 2026/01/05 04:37:00.000 PM	256147.84	13.77435	5.51305	75.39837	197.10927	138.9
2026/01/05 04:37:00.000 PM - 2026/01/05 04:38:00.000 PM	259656.33	14.383161	6.362467	94.26997	81.61088	138.86485
2026/01/05 04:38:00.000 PM - 2026/01/05 04:39:00.000 PM	263081.84	13.936912	5.5945168	83.00429	118.64366	138.81032
2026/01/05 04:39:00.000 PM - 2026/01/05 04:40:00.000 PM	261779.5	12.399284	4.543317	57.940357	534.524	138.85968
2026/01/05 04:40:00.000 PM - 2026/01/05 04:41:00.000 PM	257396.17	12.002818	4.6969	59.402668	403.4791	138.89864
2026/01/05 04:41:00.000 PM - 2026/01/05 04:42:00.000 PM	257809.0	13.458546	5.6253667	74.3016	172.00989	138.81969
2026/01/05 04:42:00.000 PM - 2026/01/05 04:43:00.000 PM	260643.83	14.394037	6.31675	88.32615	98.373566	138.8
2026/01/05 04:43:00.000 PM - 2026/01/05 04:44:00.000 PM	263949.34	13.677264	5.571017	75.61694	234.94937	138.75168
2026/01/05 04:44:00.000 PM - 2026/01/05 04:45:00.000 PM	260418.33	12.670816	5.1921	65.99158	283.85565	138.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 04:45:00.000 PM - 2026/01/05 04:46:00.000 PM	260559.33	13.534497	5.6796336	76.759224	129.17865	138.67635
2026/01/05 04:46:00.000 PM - 2026/01/05 04:47:00.000 PM	254205.5	13.199698	5.4778666	71.6259	188.19211	138.63834
2026/01/05 04:47:00.000 PM - 2026/01/05 04:48:00.000 PM	267318.16	12.986677	5.694267	77.47151	145.28998	138.6
2026/01/05 04:48:00.000 PM - 2026/01/05 04:49:00.000 PM	263413.66	13.239953	5.6129	76.87441	142.38759	138.6
2026/01/05 04:49:00.000 PM - 2026/01/05 04:50:00.000 PM	258374.83	12.45603	5.3436832	70.35121	193.02771	138.638
2026/01/05 04:50:00.000 PM - 2026/01/05 04:51:00.000 PM	260151.5	13.189552	5.5755835	75.79764	156.90002	138.62132
2026/01/05 04:51:00.000 PM - 2026/01/05 04:52:00.000 PM	258937.17	13.1670265	5.5828834	75.46693	170.5272	138.6165
2026/01/05 04:52:00.000 PM - 2026/01/05 04:53:00.000 PM	257531.33	13.884407	5.4047165	71.88344	190.18237	138.64233
2026/01/05 04:53:00.000 PM - 2026/01/05 04:54:00.000 PM	265595.0	13.27212	5.5610666	74.650406	140.91937	138.65236
2026/01/05 04:54:00.000 PM - 2026/01/05 04:55:00.000 PM	260618.33	13.467284	5.6903667	78.09356	119.80667	138.67383
2026/01/05 04:55:00.000 PM - 2026/01/05 04:56:00.000 PM	262834.34	13.133927	5.64015	75.93828	135.33969	138.64467
2026/01/05 04:56:00.000 PM - 2026/01/05 04:57:00.000 PM	261905.33	13.958735	5.887767	81.61308	170.68852	138.68965
2026/01/05 04:57:00.000 PM - 2026/01/05 04:58:00.000 PM	263055.84	13.160552	4.9693165	61.546608	348.85117	138.71548
2026/01/05 04:58:00.000 PM - 2026/01/05 04:59:00.000 PM	262286.66	13.068003	5.0955	61.47599	354.6591	138.8
2026/01/05 04:59:00.000 PM - 2026/01/05 05:00:00.000 PM	257339.33	13.259434	5.5495667	70.74313	187.71844	138.76335
2026/01/05 05:00:00.000 PM - 2026/01/05 05:01:00.000 PM	263334.0	14.09532	6.363333	88.184715	86.55356	138.7
2026/01/05 05:01:00.000 PM - 2026/01/05 05:02:00.000 PM	262980.16	14.310383	6.11075	83.55223	181.15422	138.7
2026/01/05 05:02:00.000 PM - 2026/01/05 05:03:00.000 PM	256225.5	12.717693	4.88425	59.96405	415.9325	138.7
2026/01/05 05:03:00.000 PM - 2026/01/05 05:04:00.000 PM	255000.0	12.950312	4.8	58.103733	442.38266	138.7
2026/01/05 05:04:00.000 PM - 2026/01/05 05:05:00.000 PM	260207.17	14.867274	6.0804667	81.74131	158.60396	138.63802
2026/01/05 05:05:00.000 PM - 2026/01/05 05:06:00.000 PM	258094.5	14.204338	5.3071833	69.97852	242.14133	138.6
2026/01/05 05:06:00.000 PM - 2026/01/05 05:07:00.000 PM	260829.5	13.653721	5.4543166	70.47509	225.73636	138.59203
2026/01/05 05:07:00.000 PM - 2026/01/05 05:08:00.000 PM	258250.83	13.856388	6.1485	83.67381	137.41849	138.5
2026/01/05 05:08:00.000 PM - 2026/01/05 05:09:00.000 PM	260639.67	14.215175	5.9670167	82.199394	113.787224	138.42601
2026/01/05 05:09:00.000 PM - 2026/01/05 05:10:00.000 PM	259001.0	13.6640415	5.33065	74.33513	138.94908	138.44
2026/01/05 05:10:00.000 PM - 2026/01/05 05:11:00.000 PM	261047.0	13.5100355	5.48435	75.28924	140.1204	138.4
2026/01/05 05:11:00.000 PM - 2026/01/05 05:12:00.000 PM	260308.0	13.470433	5.2912664	67.50281	316.18732	138.4
2026/01/05 05:12:00.000 PM - 2026/01/05 05:13:00.000 PM	260548.17	13.534679	5.2778497	67.17249	237.87453	138.4
2026/01/05 05:13:00.000 PM - 2026/01/05 05:14:00.000 PM	262509.34	13.490208	5.333133	68.44994	272.74194	138.4
2026/01/05 05:14:00.000 PM - 2026/01/05 05:15:00.000 PM	258419.67	13.692645	5.7396	78.33524	121.38236	138.4
2026/01/05 05:15:00.000 PM - 2026/01/05 05:16:00.000 PM	259992.17	14.221074	5.648667	77.416336	101.445404	138.35817
2026/01/05 05:16:00.000 PM - 2026/01/05 05:17:00.000 PM	259767.5	13.595528	5.8892665	80.86417	98.24456	138.337

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 05:17:00.000 PM - 2026/01/05 05:18:00.000 PM	261327.66	14.389903	5.7654	74.435715	227.41728	138.39018
2026/01/05 05:18:00.000 PM - 2026/01/05 05:19:00.000 PM	262981.0	14.350928	5.4547834	68.7907	322.82413	138.38031
2026/01/05 05:19:00.000 PM - 2026/01/05 05:20:00.000 PM	264846.66	13.520883	4.8852334	57.88803	463.6491	138.4658
2026/01/05 05:20:00.000 PM - 2026/01/05 05:21:00.000 PM	262629.66	13.066256	4.7378	55.614403	468.86328	138.5
2026/01/05 05:21:00.000 PM - 2026/01/05 05:22:00.000 PM	259082.83	13.128754	5.2015333	64.39838	283.22577	138.5
2026/01/05 05:22:00.000 PM - 2026/01/05 05:23:00.000 PM	262688.66	13.340589	5.832267	79.527	113.68335	138.5
2026/01/05 05:23:00.000 PM - 2026/01/05 05:24:00.000 PM	267069.84	14.074174	6.0192165	84.38166	122.898254	138.5
2026/01/05 05:24:00.000 PM - 2026/01/05 05:25:00.000 PM	264375.34	12.67292	4.99005	65.20479	466.53857	138.53882
2026/01/05 05:25:00.000 PM - 2026/01/05 05:26:00.000 PM	258287.34	13.059064	4.8506002	62.824615	350.85864	138.61848
2026/01/05 05:26:00.000 PM - 2026/01/05 05:27:00.000 PM	261990.0	12.996254	5.225683	72.47094	176.92451	138.66502
2026/01/05 05:27:00.000 PM - 2026/01/05 05:28:00.000 PM	261336.17	13.818169	6.184233	91.31249	79.66364	138.6
2026/01/05 05:28:00.000 PM - 2026/01/05 05:29:00.000 PM	262193.16	14.230343	6.247433	92.68605	90.47507	138.6
2026/01/05 05:29:00.000 PM - 2026/01/05 05:30:00.000 PM	264433.84	13.4508095	4.9291334	67.31322	262.07773	138.63017
2026/01/05 05:30:00.000 PM - 2026/01/05 05:31:00.000 PM	257325.0	13.486314	5.418	74.52925	203.6233	138.6
2026/01/05 05:31:00.000 PM - 2026/01/05 05:32:00.000 PM	262935.84	12.887372	4.931433	66.82269	237.64366	138.63148
2026/01/05 05:32:00.000 PM - 2026/01/05 05:33:00.000 PM	266721.84	14.437053	5.49415	78.95916	101.56475	138.60353
2026/01/05 05:33:00.000 PM - 2026/01/05 05:34:00.000 PM	269000.0	14.531818	5.5	79.33831	99.64675	138.6
2026/01/05 05:34:00.000 PM - 2026/01/05 05:35:00.000 PM	259081.17	14.417965	5.8961334	83.12238	100.1963	138.6
2026/01/05 05:35:00.000 PM - 2026/01/05 05:36:00.000 PM	261337.33	15.16285	6.168317	91.13935	73.62729	138.6
2026/01/05 05:36:00.000 PM - 2026/01/05 05:37:00.000 PM	264052.16	15.355912	6.2180834	90.23218	151.52403	138.52367
2026/01/05 05:37:00.000 PM - 2026/01/05 05:38:00.000 PM	265447.34	14.508335	6.33785	94.83338	88.94271	138.52318
2026/01/05 05:38:00.000 PM - 2026/01/05 05:39:00.000 PM	261537.5	13.637182	6.19785	91.035484	103.177666	138.53267
2026/01/05 05:39:00.000 PM - 2026/01/05 05:40:00.000 PM	261677.17	14.356404	6.2429333	92.61699	89.340675	138.5
2026/01/05 05:40:00.000 PM - 2026/01/05 05:41:00.000 PM	268217.5	14.349378	6.5667	98.03094	80.33387	138.58049
2026/01/05 05:41:00.000 PM - 2026/01/05 05:42:00.000 PM	268437.5	14.3004465	5.8248167	84.71393	142.04736	138.63399
2026/01/05 05:42:00.000 PM - 2026/01/05 05:43:00.000 PM	270377.5	13.460131	5.4082	75.23555	187.9716	138.75082
2026/01/05 05:43:00.000 PM - 2026/01/05 05:44:00.000 PM	272154.5	13.196235	4.909933	63.822945	348.3887	138.80548
2026/01/05 05:44:00.000 PM - 2026/01/05 05:45:00.000 PM	271322.5	12.76748	4.4176664	50.193348	817.0981	138.91164
2026/01/05 05:45:00.000 PM - 2026/01/05 05:46:00.000 PM	270713.5	12.706362	4.5923166	52.400795	647.4628	139.03665
2026/01/05 05:46:00.000 PM - 2026/01/05 05:47:00.000 PM	266384.5	13.264466	5.1210666	63.014896	314.09143	139.11533
2026/01/05 05:47:00.000 PM - 2026/01/05 05:48:00.000 PM	266762.5	13.648643	5.6743503	76.219025	153.90697	139.2
2026/01/05 05:48:00.000 PM - 2026/01/05 05:49:00.000 PM	269054.5	14.484374	6.1566668	87.994255	77.54601	139.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 05:49:00.000 PM - 2026/01/05 05:50:00.000 PM	266284.66	14.126413	6.138517	88.80032	74.79058	139.24481
2026/01/05 05:50:00.000 PM - 2026/01/05 05:51:00.000 PM	266864.66	14.780069	5.99185	86.660446	85.256355	139.247
2026/01/05 05:51:00.000 PM - 2026/01/05 05:52:00.000 PM	269152.5	13.733614	5.84405	85.381294	88.27388	139.3
2026/01/05 05:52:00.000 PM - 2026/01/05 05:53:00.000 PM	272534.34	13.368496	5.5617166	78.20142	128.04254	139.3
2026/01/05 05:53:00.000 PM - 2026/01/05 05:54:00.000 PM	272154.0	13.798507	5.27685	72.10225	161.78688	139.32265
2026/01/05 05:54:00.000 PM - 2026/01/05 05:55:00.000 PM	276269.66	13.441327	5.3203335	73.74568	142.27887	139.4
2026/01/05 05:55:00.000 PM - 2026/01/05 05:56:00.000 PM	280269.34	13.380724	5.3851166	73.23588	165.85933	139.48798
2026/01/05 05:56:00.000 PM - 2026/01/05 05:57:00.000 PM	278870.16	13.473038	5.2913833	69.86488	239.80649	139.59515
2026/01/05 05:57:00.000 PM - 2026/01/05 05:58:00.000 PM	277013.66	14.152846	5.4335	70.87828	229.21573	139.66666
2026/01/05 05:58:00.000 PM - 2026/01/05 05:59:00.000 PM	273216.5	14.1659155	5.4393	73.43228	146.36493	139.79665
2026/01/05 05:59:00.000 PM - 2026/01/05 06:00:00.000 PM	273104.66	13.470931	5.5362	76.862366	137.50319	139.88614
2026/01/05 06:00:00.000 PM - 2026/01/05 06:01:00.000 PM	273279.34	12.968276	5.23905	71.23269	163.44366	139.97015
2026/01/05 06:01:00.000 PM - 2026/01/05 06:02:00.000 PM	277105.34	14.007395	5.589267	75.70642	130.14037	140.05484
2026/01/05 06:02:00.000 PM - 2026/01/05 06:03:00.000 PM	280637.0	13.381881	6.4974833	91.05646	62.311417	140.07233
2026/01/05 06:03:00.000 PM - 2026/01/05 06:04:00.000 PM	280778.8	13.632028	6.548617	91.596176	63.5026	140.1
2026/01/05 06:04:00.000 PM - 2026/01/05 06:05:00.000 PM	276188.0	14.346103	6.0600166	84.14467	121.171455	140.1
2026/01/05 06:05:00.000 PM - 2026/01/05 06:06:00.000 PM	274283.0	13.557244	5.6333666	77.82386	159.84859	140.19398
2026/01/05 06:06:00.000 PM - 2026/01/05 06:07:00.000 PM	276206.66	13.528533	5.6029334	77.4928	158.17729	140.2
2026/01/05 06:07:00.000 PM - 2026/01/05 06:08:00.000 PM	274851.16	14.120686	6.14395	88.14972	79.41039	140.2
2026/01/05 06:08:00.000 PM - 2026/01/05 06:09:00.000 PM	271828.84	14.068742	6.52805	94.47836	63.240353	140.2
2026/01/05 06:09:00.000 PM - 2026/01/05 06:10:00.000 PM	274579.84	14.848043	6.98665	103.65634	58.16116	140.2
2026/01/05 06:10:00.000 PM - 2026/01/05 06:11:00.000 PM	273723.16	15.059582	6.7921	100.39161	75.90903	140.2
2026/01/05 06:11:00.000 PM - 2026/01/05 06:12:00.000 PM	275651.16	14.445622	6.0007668	84.79725	141.215	140.2
2026/01/05 06:12:00.000 PM - 2026/01/05 06:13:00.000 PM	269813.5	14.096854	5.810167	81.97685	144.65198	140.21915
2026/01/05 06:13:00.000 PM - 2026/01/05 06:14:00.000 PM	271083.84	14.252857	5.9930835	85.378815	105.605415	140.3
2026/01/05 06:14:00.000 PM - 2026/01/05 06:15:00.000 PM	278423.5	14.623635	6.5874166	94.669106	81.060844	140.258
2026/01/05 06:15:00.000 PM - 2026/01/05 06:16:00.000 PM	275255.16	14.673891	6.4693165	94.68468	83.55337	140.3
2026/01/05 06:16:00.000 PM - 2026/01/05 06:17:00.000 PM	275334.5	13.635846	5.3889666	73.530464	237.78728	140.3
2026/01/05 06:17:00.000 PM - 2026/01/05 06:18:00.000 PM	272724.34	13.576625	5.21015	67.657616	297.14612	140.33232
2026/01/05 06:18:00.000 PM - 2026/01/05 06:19:00.000 PM	273389.34	13.337563	5.4367332	70.65258	226.19261	140.42981
2026/01/05 06:19:00.000 PM - 2026/01/05 06:20:00.000 PM	277018.16	14.279592	5.8444834	79.20528	135.47096	140.5
2026/01/05 06:20:00.000 PM - 2026/01/05 06:21:00.000 PM	273681.0	13.8060055	5.4625	74.47871	177.77502	140.56749

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 06:21:00.000 PM - 2026/01/05 06:22:00.000 PM	270976.5	13.235931	5.088733	67.61806	233.94101	140.6
2026/01/05 06:22:00.000 PM - 2026/01/05 06:23:00.000 PM	272213.16	13.291101	5.927233	80.623604	108.718285	140.6
2026/01/05 06:23:00.000 PM - 2026/01/05 06:24:00.000 PM	275151.0	13.993828	5.8519	79.53971	126.047	140.65065
2026/01/05 06:24:00.000 PM - 2026/01/05 06:25:00.000 PM	271188.84	13.394397	5.685517	77.349014	128.92514	140.7
2026/01/05 06:25:00.000 PM - 2026/01/05 06:26:00.000 PM	270652.5	13.900221	5.5065165	75.80725	126.74548	140.72598
2026/01/05 06:26:00.000 PM - 2026/01/05 06:27:00.000 PM	272879.34	13.397826	5.5176835	75.93913	123.71425	140.76616
2026/01/05 06:27:00.000 PM - 2026/01/05 06:28:00.000 PM	270480.84	13.668416	5.3451667	73.471436	137.81252	140.8
2026/01/05 06:28:00.000 PM - 2026/01/05 06:29:00.000 PM	267891.16	13.127543	5.827017	80.54397	98.41677	140.74402
2026/01/05 06:29:00.000 PM - 2026/01/05 06:30:00.000 PM	270189.66	14.91607	6.8290668	95.52968	68.83148	140.7
2026/01/05 06:30:00.000 PM - 2026/01/05 06:31:00.000 PM	272850.0	15.017986	6.710583	96.12252	68.994995	140.61252
2026/01/05 06:31:00.000 PM - 2026/01/05 06:32:00.000 PM	273929.0	14.427195	5.79055	77.900116	283.74942	140.62016
2026/01/05 06:32:00.000 PM - 2026/01/05 06:33:00.000 PM	275000.0	13.372152	5.1	62.637974	731.4216	140.61153
2026/01/05 06:33:00.000 PM - 2026/01/05 06:34:00.000 PM	272056.16	13.414352	5.2099333	61.514717	676.2475	140.62064
2026/01/05 06:34:00.000 PM - 2026/01/05 06:35:00.000 PM	265758.66	14.342125	5.950667	73.44048	251.73763	140.72852
2026/01/05 06:35:00.000 PM - 2026/01/05 06:36:00.000 PM	268519.84	15.5100765	6.6228166	87.472466	162.0376	140.62985
2026/01/05 06:36:00.000 PM - 2026/01/05 06:37:00.000 PM	269761.34	15.325857	6.44605	90.70673	94.14527	140.6
2026/01/05 06:37:00.000 PM - 2026/01/05 06:38:00.000 PM	265905.16	14.560457	6.1197667	87.95991	107.24842	140.50568
2026/01/05 06:38:00.000 PM - 2026/01/05 06:39:00.000 PM	272737.16	13.491159	5.3391166	71.972435	252.77417	140.50381
2026/01/05 06:39:00.000 PM - 2026/01/05 06:40:00.000 PM	268224.34	13.108908	4.60975	53.831924	774.0476	140.6
2026/01/05 06:40:00.000 PM - 2026/01/05 06:41:00.000 PM	267522.66	12.713732	4.7584167	56.427994	605.53033	140.6
2026/01/05 06:41:00.000 PM - 2026/01/05 06:42:00.000 PM	268549.16	13.266455	5.431317	70.36919	197.52835	140.52835
2026/01/05 06:42:00.000 PM - 2026/01/05 06:43:00.000 PM	268819.5	14.588729	6.419133	90.660645	76.76427	140.5
2026/01/05 06:43:00.000 PM - 2026/01/05 06:44:00.000 PM	265811.16	14.795224	6.027583	84.98427	100.384796	140.42668
2026/01/05 06:44:00.000 PM - 2026/01/05 06:45:00.000 PM	266440.5	13.128044	5.3321166	69.456985	247.0945	140.4
2026/01/05 06:45:00.000 PM - 2026/01/05 06:46:00.000 PM	271218.16	13.012247	5.1586	61.355526	366.14337	140.4
2026/01/05 06:46:00.000 PM - 2026/01/05 06:47:00.000 PM	268632.84	13.417986	5.4623165	67.47754	253.88297	140.4
2026/01/05 06:47:00.000 PM - 2026/01/05 06:48:00.000 PM	270550.84	13.688111	5.6679835	73.61983	154.4505	140.4
2026/01/05 06:48:00.000 PM - 2026/01/05 06:49:00.000 PM	267528.0	13.255491	5.6015334	74.88297	162.4327	140.4
2026/01/05 06:49:00.000 PM - 2026/01/05 06:50:00.000 PM	266688.66	13.503475	5.5411167	73.868546	150.84558	140.34167
2026/01/05 06:50:00.000 PM - 2026/01/05 06:51:00.000 PM	263916.16	13.602638	6.1563835	84.112144	108.87416	140.3
2026/01/05 06:51:00.000 PM - 2026/01/05 06:52:00.000 PM	264359.66	14.082083	6.625167	93.6538	71.74248	140.20401
2026/01/05 06:52:00.000 PM - 2026/01/05 06:53:00.000 PM	265155.5	14.803471	6.180617	88.97389	93.798225	140.10419

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 06:53:00.000 PM - 2026/01/05 06:54:00.000 PM	258125.0	13.811983	5.5055833	75.765335	183.16673	140.1
2026/01/05 06:54:00.000 PM - 2026/01/05 06:55:00.000 PM	256185.0	13.4693575	6.2283835	79.038605	212.0251	140.03719
2026/01/05 06:55:00.000 PM - 2026/01/05 06:56:00.000 PM	269151.0	14.8129015	7.2433667	79.86755	290.487	139.88353
2026/01/05 06:56:00.000 PM - 2026/01/05 06:57:00.000 PM	267224.0	14.885833	6.5962834	81.796585	276.95618	139.8
2026/01/05 06:57:00.000 PM - 2026/01/05 06:58:00.000 PM	269963.16	13.416473	4.4918165	51.139133	811.0496	139.83148
2026/01/05 06:58:00.000 PM - 2026/01/05 06:59:00.000 PM	264072.34	15.241363	4.182333	41.188072	831.46	139.9
2026/01/05 06:59:00.000 PM - 2026/01/05 07:00:00.000 PM	259580.67	13.333076	4.61495	48.117443	817.11926	139.9
2026/01/05 07:00:00.000 PM - 2026/01/05 07:01:00.000 PM	256213.17	13.835088	6.10335	78.357185	301.33524	139.82202
2026/01/05 07:01:00.000 PM - 2026/01/05 07:02:00.000 PM	264301.84	14.212126	6.71525	92.13625	129.85793	139.75702
2026/01/05 07:02:00.000 PM - 2026/01/05 07:03:00.000 PM	265000.0	14.594999	6.9	96.60499	108.41999	139.7
2026/01/05 07:03:00.000 PM - 2026/01/05 07:04:00.000 PM	264716.0	14.315771	6.48535	87.15812	139.41919	139.68436
2026/01/05 07:04:00.000 PM - 2026/01/05 07:05:00.000 PM	263205.34	13.803212	5.63505	76.767624	148.37389	139.6
2026/01/05 07:05:00.000 PM - 2026/01/05 07:06:00.000 PM	263723.84	13.5063925	5.672633	81.003334	104.27074	139.6
2026/01/05 07:06:00.000 PM - 2026/01/05 07:07:00.000 PM	264599.66	13.050053	5.479183	77.343994	151.7813	139.6
2026/01/05 07:07:00.000 PM - 2026/01/05 07:08:00.000 PM	265884.84	13.257098	5.5498333	78.83191	125.347404	139.6
2026/01/05 07:08:00.000 PM - 2026/01/05 07:09:00.000 PM	266779.84	12.9054	5.453883	78.37181	123.11994	139.6
2026/01/05 07:09:00.000 PM - 2026/01/05 07:10:00.000 PM	263351.34	12.789696	5.2488165	74.078575	145.7035	139.6
2026/01/05 07:10:00.000 PM - 2026/01/05 07:11:00.000 PM	261898.67	12.865517	5.3948336	74.481125	205.2271	139.6
2026/01/05 07:11:00.000 PM - 2026/01/05 07:12:00.000 PM	263006.0	13.503568	5.992533	86.87065	95.156624	139.54169
2026/01/05 07:12:00.000 PM - 2026/01/05 07:13:00.000 PM	260373.17	13.30066	6.3124666	95.43025	66.38285	139.5
2026/01/05 07:13:00.000 PM - 2026/01/05 07:14:00.000 PM	262777.16	13.928446	6.0864167	93.66752	79.69171	139.41734
2026/01/05 07:14:00.000 PM - 2026/01/05 07:15:00.000 PM	259274.5	13.833369	5.8440332	88.63251	93.701256	139.4
2026/01/05 07:15:00.000 PM - 2026/01/05 07:16:00.000 PM	263318.16	12.515855	5.5947165	86.03691	81.83141	139.4
2026/01/05 07:16:00.000 PM - 2026/01/05 07:17:00.000 PM	257901.83	12.860139	5.24785	80.05478	98.7204	139.4
2026/01/05 07:17:00.000 PM - 2026/01/05 07:18:00.000 PM	261296.17	13.001263	5.3655	80.783745	96.923615	139.4
2026/01/05 07:18:00.000 PM - 2026/01/05 07:19:00.000 PM	250343.17	12.96232	5.5179334	83.27982	81.02872	139.4
2026/01/05 07:19:00.000 PM - 2026/01/05 07:20:00.000 PM	259859.5	13.456173	5.9594665	86.00839	82.1733	139.32701
2026/01/05 07:20:00.000 PM - 2026/01/05 07:21:00.000 PM	263876.34	15.076071	7.4831166	92.31673	157.87717	139.22652
2026/01/05 07:21:00.000 PM - 2026/01/05 07:22:00.000 PM	260494.0	14.630588	6.1084833	50.437916	907.91724	139.2
2026/01/05 07:22:00.000 PM - 2026/01/05 07:23:00.000 PM	263308.34	15.201246	4.7824335	35.75263	861.5259	139.27332
2026/01/05 07:23:00.000 PM - 2026/01/05 07:24:00.000 PM	261885.17	17.481838	4.14525	32.12102	828.9838	139.3
2026/01/05 07:24:00.000 PM - 2026/01/05 07:25:00.000 PM	262361.5	14.553312	4.392483	35.17149	842.26904	139.38033

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 07:25:00.000 PM - 2026/01/05 07:26:00.000 PM	266782.16	12.734772	4.5357666	41.614433	850.0471	139.35315
2026/01/05 07:26:00.000 PM - 2026/01/05 07:27:00.000 PM	251604.0	12.545492	4.0955	37.092773	826.5564	139.4
2026/01/05 07:27:00.000 PM - 2026/01/05 07:28:00.000 PM	269631.84	13.96578	5.7156835	69.28755	748.2683	139.33717
2026/01/05 07:28:00.000 PM - 2026/01/05 07:29:00.000 PM	267460.16	13.519744	4.5541334	58.26206	676.21277	139.35349
2026/01/05 07:29:00.000 PM - 2026/01/05 07:30:00.000 PM	262591.66	12.922395	3.0653334	26.616314	779.8969	139.44315
2026/01/05 07:30:00.000 PM - 2026/01/05 07:31:00.000 PM	261136.17	11.367508	4.23885	48.641754	666.3257	139.5
2026/01/05 07:31:00.000 PM - 2026/01/05 07:32:00.000 PM	261506.66	12.123397	5.3023667	68.36303	272.39417	139.5
2026/01/05 07:32:00.000 PM - 2026/01/05 07:33:00.000 PM	261999.98	12.726625	5.5	72.11753	218.33832	139.5
2026/01/05 07:33:00.000 PM - 2026/01/05 07:34:00.000 PM	259092.0	13.784468	6.13085	82.78736	145.34021	139.43869
2026/01/05 07:34:00.000 PM - 2026/01/05 07:35:00.000 PM	257231.0	13.790302	6.4941335	96.08167	77.01466	139.37384
2026/01/05 07:35:00.000 PM - 2026/01/05 07:36:00.000 PM	262437.66	14.596155	6.7255	102.54718	75.115425	139.3
2026/01/05 07:36:00.000 PM - 2026/01/05 07:37:00.000 PM	266053.5	13.730174	6.0272164	90.63998	135.10815	139.255
2026/01/05 07:37:00.000 PM - 2026/01/05 07:38:00.000 PM	260336.0	12.934681	5.1714997	69.57515	381.88495	139.21434
2026/01/05 07:38:00.000 PM - 2026/01/05 07:39:00.000 PM	264261.0	11.376713	5.045367	64.480316	517.3581	139.23883
2026/01/05 07:39:00.000 PM - 2026/01/05 07:40:00.000 PM	266859.84	12.106196	4.5910335	53.428978	719.9567	139.3
2026/01/05 07:40:00.000 PM - 2026/01/05 07:41:00.000 PM	270395.84	11.548582	3.44545	31.663717	796.34656	139.38797
2026/01/05 07:41:00.000 PM - 2026/01/05 07:42:00.000 PM	258526.0	10.913457	3.24945	26.320518	787.6018	139.52866
2026/01/05 07:42:00.000 PM - 2026/01/05 07:43:00.000 PM	256470.17	12.119058	4.4216166	46.60276	701.4683	139.57886
2026/01/05 07:43:00.000 PM - 2026/01/05 07:44:00.000 PM	257814.17	13.5699	6.4995	88.53175	193.61642	139.48235
2026/01/05 07:44:00.000 PM - 2026/01/05 07:45:00.000 PM	257588.83	13.929328	6.1885333	86.51185	182.9828	139.4
2026/01/05 07:45:00.000 PM - 2026/01/05 07:46:00.000 PM	263170.66	12.673301	5.4607167	72.97269	296.2786	139.36917
2026/01/05 07:46:00.000 PM - 2026/01/05 07:47:00.000 PM	262265.66	11.3570595	4.7196665	61.189598	516.2418	139.3898
2026/01/05 07:47:00.000 PM - 2026/01/05 07:48:00.000 PM	266491.5	10.997601	4.186167	46.831223	812.14246	139.4
2026/01/05 07:48:00.000 PM - 2026/01/05 07:49:00.000 PM	266574.66	11.806859	4.0953164	47.52779	693.5114	139.41414
2026/01/05 07:49:00.000 PM - 2026/01/05 07:50:00.000 PM	254120.33	10.696147	3.38935	32.07708	793.8152	139.53566
2026/01/05 07:50:00.000 PM - 2026/01/05 07:51:00.000 PM	257541.33	11.52075	4.0983167	44.585373	642.5217	139.6
2026/01/05 07:51:00.000 PM - 2026/01/05 07:52:00.000 PM	264356.66	13.104907	6.3668833	89.08414	140.71646	139.50584
2026/01/05 07:52:00.000 PM - 2026/01/05 07:53:00.000 PM	266678.16	13.285729	6.7376165	97.84464	88.03948	139.5
2026/01/05 07:53:00.000 PM - 2026/01/05 07:54:00.000 PM	266910.16	12.934354	5.613217	78.454124	194.12949	139.51965
2026/01/05 07:54:00.000 PM - 2026/01/05 07:55:00.000 PM	264985.0	12.117635	5.1176	70.2542	229.85919	139.6
2026/01/05 07:55:00.000 PM - 2026/01/05 07:56:00.000 PM	261330.67	12.585255	5.891383	87.80068	92.68896	139.64534
2026/01/05 07:56:00.000 PM - 2026/01/05 07:57:00.000 PM	266071.66	13.85097	5.9377165	88.15125	137.42503	139.69348

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 07:57:00.000 PM - 2026/01/05 07:58:00.000 PM	272602.16	12.363924	5.8121	87.81214	106.14719	139.667
2026/01/05 07:58:00.000 PM - 2026/01/05 07:59:00.000 PM	270132.34	12.300032	5.263183	73.591255	239.90823	139.75182
2026/01/05 07:59:00.000 PM - 2026/01/05 08:00:00.000 PM	272356.16	12.113375	5.0955334	67.350235	359.8044	139.87097
2026/01/05 08:00:00.000 PM - 2026/01/05 08:01:00.000 PM	273838.0	11.349111	5.0654836	69.11275	277.13644	140.0368
2026/01/05 08:01:00.000 PM - 2026/01/05 08:02:00.000 PM	272162.16	12.23992	5.000517	68.5355	227.06403	140.16832
2026/01/05 08:02:00.000 PM - 2026/01/05 08:03:00.000 PM	272000.0	12.238994	5.0	68.10126	231.66803	140.2
2026/01/05 08:03:00.000 PM - 2026/01/05 08:04:00.000 PM	277966.16	13.617635	6.3581166	91.2837	103.82094	140.2538
2026/01/05 08:04:00.000 PM - 2026/01/05 08:05:00.000 PM	275072.34	13.448087	5.7351665	83.06947	174.425	140.4
2026/01/05 08:05:00.000 PM - 2026/01/05 08:06:00.000 PM	271311.66	12.090468	4.9458833	65.24815	478.1154	140.47697
2026/01/05 08:06:00.000 PM - 2026/01/05 08:07:00.000 PM	271526.34	12.4043665	5.314717	74.37446	171.46404	140.57199
2026/01/05 08:07:00.000 PM - 2026/01/05 08:08:00.000 PM	270193.34	11.650565	5.5006666	79.30257	112.0226	140.6
2026/01/05 08:08:00.000 PM - 2026/01/05 08:09:00.000 PM	271495.84	12.743224	6.083433	89.02775	79.118256	140.6
2026/01/05 08:09:00.000 PM - 2026/01/05 08:10:00.000 PM	273786.84	13.124972	5.9368668	87.17619	102.40647	140.6
2026/01/05 08:10:00.000 PM - 2026/01/05 08:11:00.000 PM	270949.5	12.554822	5.737183	83.74488	116.406845	140.6
2026/01/05 08:11:00.000 PM - 2026/01/05 08:12:00.000 PM	274143.34	13.403992	5.888167	85.76581	109.08174	140.6
2026/01/05 08:12:00.000 PM - 2026/01/05 08:13:00.000 PM	269767.16	12.142181	5.749533	84.61261	104.44244	140.65233
2026/01/05 08:13:00.000 PM - 2026/01/05 08:14:00.000 PM	274703.16	13.48325	5.6608334	82.87426	103.00994	140.68915
2026/01/05 08:14:00.000 PM - 2026/01/05 08:15:00.000 PM	274890.0	12.120569	5.52955	79.3893	139.98283	140.7
2026/01/05 08:15:00.000 PM - 2026/01/05 08:16:00.000 PM	267446.0	12.242939	5.390633	73.77694	200.73523	140.79181
2026/01/05 08:16:00.000 PM - 2026/01/05 08:17:00.000 PM	271313.16	12.2137375	5.763933	81.14416	130.02527	140.8
2026/01/05 08:17:00.000 PM - 2026/01/05 08:18:00.000 PM	271571.5	12.72719	6.014917	83.874626	119.925156	140.86049
2026/01/05 08:18:00.000 PM - 2026/01/05 08:19:00.000 PM	276632.16	13.011389	6.4341664	93.147835	90.243484	140.87016
2026/01/05 08:19:00.000 PM - 2026/01/05 08:20:00.000 PM	269217.0	13.202259	5.9793334	87.30877	128.2453	140.872
2026/01/05 08:20:00.000 PM - 2026/01/05 08:21:00.000 PM	268849.16	11.111077	5.2165666	69.72516	377.40695	140.93048
2026/01/05 08:21:00.000 PM - 2026/01/05 08:22:00.000 PM	263435.16	11.029088	5.1847334	69.08251	311.76266	141.0
2026/01/05 08:22:00.000 PM - 2026/01/05 08:23:00.000 PM	273084.16	12.451945	5.892	82.83297	140.2644	140.9515
2026/01/05 08:23:00.000 PM - 2026/01/05 08:24:00.000 PM	270633.66	12.792129	6.791567	100.76726	88.938194	140.9
2026/01/05 08:24:00.000 PM - 2026/01/05 08:25:00.000 PM	273008.66	11.913052	5.69065	78.746414	329.37527	140.9
2026/01/05 08:25:00.000 PM - 2026/01/05 08:26:00.000 PM	272286.0	11.653348	5.502	71.32485	479.1414	140.86917
2026/01/05 08:26:00.000 PM - 2026/01/05 08:27:00.000 PM	266841.16	11.8908825	5.252983	63.47429	614.85126	140.94049
2026/01/05 08:27:00.000 PM - 2026/01/05 08:28:00.000 PM	270546.66	11.876584	5.7800336	78.21506	180.33768	141.0
2026/01/05 08:28:00.000 PM - 2026/01/05 08:29:00.000 PM	269718.5	12.20719	5.8761	83.28981	137.40355	141.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 08:29:00.000 PM - 2026/01/05 08:30:00.000 PM	267236.34	12.278439	5.6224833	79.81311	148.02791	141.0
2026/01/05 08:30:00.000 PM - 2026/01/05 08:31:00.000 PM	266386.84	12.886181	6.317217	93.49259	83.03336	140.95268
2026/01/05 08:31:00.000 PM - 2026/01/05 08:32:00.000 PM	265365.84	11.395788	5.9624166	87.95272	109.40404	140.9
2026/01/05 08:32:00.000 PM - 2026/01/05 08:33:00.000 PM	266000.0	11.027332	5.9	86.64333	114.62866	140.9
2026/01/05 08:33:00.000 PM - 2026/01/05 08:34:00.000 PM	268538.66	12.32426	5.5894165	77.976494	155.0568	140.9
2026/01/05 08:34:00.000 PM - 2026/01/05 08:35:00.000 PM	262079.0	12.853441	5.5199666	80.99916	123.29828	140.93466
2026/01/05 08:35:00.000 PM - 2026/01/05 08:36:00.000 PM	272650.0	12.528979	5.9741836	87.46432	95.029564	140.93266
2026/01/05 08:36:00.000 PM - 2026/01/05 08:37:00.000 PM	280136.34	13.032651	6.778633	104.019104	60.42303	140.9
2026/01/05 08:37:00.000 PM - 2026/01/05 08:38:00.000 PM	267743.66	11.936453	5.5863	79.80099	228.43045	140.91098
2026/01/05 08:38:00.000 PM - 2026/01/05 08:39:00.000 PM	265979.66	10.325601	4.9871	65.866196	286.22903	140.93968
2026/01/05 08:39:00.000 PM - 2026/01/05 08:40:00.000 PM	266874.5	11.966427	5.8143334	80.458115	161.32236	140.9
2026/01/05 08:40:00.000 PM - 2026/01/05 08:41:00.000 PM	265364.5	12.371871	6.7515335	98.2642	88.375465	140.83968
2026/01/05 08:41:00.000 PM - 2026/01/05 08:42:00.000 PM	272383.0	13.497484	6.823933	100.79324	82.419014	140.72519
2026/01/05 08:42:00.000 PM - 2026/01/05 08:43:00.000 PM	271990.34	11.846118	5.972183	83.55952	183.09193	140.72717
2026/01/05 08:43:00.000 PM - 2026/01/05 08:44:00.000 PM	263918.0	11.700314	5.274833	66.69658	351.972	140.73332
2026/01/05 08:44:00.000 PM - 2026/01/05 08:45:00.000 PM	267641.84	11.700946	5.8222165	81.38754	143.61057	140.71268
2026/01/05 08:45:00.000 PM - 2026/01/05 08:46:00.000 PM	267490.16	11.852431	6.2473	94.322205	74.69364	140.7
2026/01/05 08:46:00.000 PM - 2026/01/05 08:47:00.000 PM	267419.84	11.841172	6.26075	94.57955	80.66859	140.7
2026/01/05 08:47:00.000 PM - 2026/01/05 08:48:00.000 PM	264246.84	11.055615	5.35955	71.22552	311.64188	140.7
2026/01/05 08:48:00.000 PM - 2026/01/05 08:49:00.000 PM	269440.34	12.9331455	5.863217	83.523674	121.64001	140.7
2026/01/05 08:49:00.000 PM - 2026/01/05 08:50:00.000 PM	262614.66	12.611957	6.1495166	92.20495	78.926636	140.67336
2026/01/05 08:50:00.000 PM - 2026/01/05 08:51:00.000 PM	264726.34	12.973442	6.05015	90.01076	86.81052	140.6
2026/01/05 08:51:00.000 PM - 2026/01/05 08:52:00.000 PM	268217.0	12.334454	6.23235	93.78242	72.14439	140.6
2026/01/05 08:52:00.000 PM - 2026/01/05 08:53:00.000 PM	270200.16	12.674194	5.9511833	87.73309	93.98983	140.6
2026/01/05 08:53:00.000 PM - 2026/01/05 08:54:00.000 PM	260645.17	11.258067	5.76505	83.27132	109.78986	140.63432
2026/01/05 08:54:00.000 PM - 2026/01/05 08:55:00.000 PM	264716.34	12.2270775	5.8137665	83.96681	90.366905	140.62685
2026/01/05 08:55:00.000 PM - 2026/01/05 08:56:00.000 PM	269963.34	13.015961	6.3890834	93.27692	70.29352	140.61902
2026/01/05 08:56:00.000 PM - 2026/01/05 08:57:00.000 PM	271126.34	12.376935	6.4081	94.51253	82.923904	140.63548
2026/01/05 08:57:00.000 PM - 2026/01/05 08:58:00.000 PM	268208.0	12.769293	5.525833	76.186516	238.13812	140.7
2026/01/05 08:58:00.000 PM - 2026/01/05 08:59:00.000 PM	263912.16	11.095265	5.194083	69.45716	215.44395	140.75516
2026/01/05 08:59:00.000 PM - 2026/01/05 09:00:00.000 PM	267485.0	12.466754	6.113167	84.48183	104.90716	140.8
2026/01/05 09:00:00.000 PM - 2026/01/05 09:01:00.000 PM	267014.16	12.434891	6.527517	90.06937	111.917534	140.74718

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 09:01:00.000 PM - 2026/01/05 09:02:00.000 PM	271567.0	11.620602	6.2075334	83.53175	209.33707	140.79382
2026/01/05 09:02:00.000 PM - 2026/01/05 09:03:00.000 PM	270453.0	11.60407	6.1956835	82.685974	205.01091	140.8
2026/01/05 09:03:00.000 PM - 2026/01/05 09:04:00.000 PM	270390.0	13.3885145	6.3573833	86.14662	98.34483	140.72536
2026/01/05 09:04:00.000 PM - 2026/01/05 09:05:00.000 PM	267003.16	12.629255	6.4963	91.62166	87.44382	140.7
2026/01/05 09:05:00.000 PM - 2026/01/05 09:06:00.000 PM	267268.0	11.098079	5.792383	79.27853	139.5695	140.7
2026/01/05 09:06:00.000 PM - 2026/01/05 09:07:00.000 PM	271114.34	11.86695	5.7511334	80.70111	104.40456	140.72998
2026/01/05 09:07:00.000 PM - 2026/01/05 09:08:00.000 PM	269849.66	12.056888	5.8516836	83.60632	87.26723	140.77066
2026/01/05 09:08:00.000 PM - 2026/01/05 09:09:00.000 PM	266987.5	11.265317	5.81315	82.07787	97.37666	140.8
2026/01/05 09:09:00.000 PM - 2026/01/05 09:10:00.000 PM	268064.34	11.7758665	5.88315	82.610504	106.79859	140.84483
2026/01/05 09:10:00.000 PM - 2026/01/05 09:11:00.000 PM	272134.34	11.402024	5.94485	84.019875	94.71035	140.87865
2026/01/05 09:11:00.000 PM - 2026/01/05 09:12:00.000 PM	273820.84	12.301499	5.6682334	79.05144	134.98546	140.98398
2026/01/05 09:12:00.000 PM - 2026/01/05 09:13:00.000 PM	272676.66	12.266661	5.8210835	82.31035	100.91287	140.9715
2026/01/05 09:13:00.000 PM - 2026/01/05 09:14:00.000 PM	274694.16	12.485288	6.01165	84.86454	101.27005	141.0
2026/01/05 09:14:00.000 PM - 2026/01/05 09:15:00.000 PM	270031.66	11.736701	5.93605	83.64745	109.595604	141.0
2026/01/05 09:15:00.000 PM - 2026/01/05 09:16:00.000 PM	266226.34	12.19467	5.865267	80.96272	110.944885	141.04684
2026/01/05 09:16:00.000 PM - 2026/01/05 09:17:00.000 PM	273667.0	12.637058	6.4642835	91.716606	78.758156	141.0
2026/01/05 09:17:00.000 PM - 2026/01/05 09:18:00.000 PM	271359.16	11.94319	6.0923333	84.49346	127.88408	140.945
2026/01/05 09:18:00.000 PM - 2026/01/05 09:19:00.000 PM	266492.5	11.1420965	5.196533	68.449585	236.41428	141.0
2026/01/05 09:19:00.000 PM - 2026/01/05 09:20:00.000 PM	260280.17	11.789591	5.970317	82.058235	109.31812	140.9145
2026/01/05 09:20:00.000 PM - 2026/01/05 09:21:00.000 PM	268299.84	12.551503	6.8155	97.10744	70.20816	140.84319
2026/01/05 09:21:00.000 PM - 2026/01/05 09:22:00.000 PM	265213.84	13.256052	6.993767	102.401	83.239975	140.73302
2026/01/05 09:22:00.000 PM - 2026/01/05 09:23:00.000 PM	267704.0	11.3776245	5.3642335	74.14032	218.522	140.7
2026/01/05 09:23:00.000 PM - 2026/01/05 09:24:00.000 PM	261120.84	11.265933	5.26335	69.1694	264.24133	140.64035
2026/01/05 09:24:00.000 PM - 2026/01/05 09:25:00.000 PM	259308.5	12.122765	5.7747	78.38468	145.18791	140.6
2026/01/05 09:25:00.000 PM - 2026/01/05 09:26:00.000 PM	255386.33	12.5071745	6.4754	90.82732	87.299034	140.57736
2026/01/05 09:26:00.000 PM - 2026/01/05 09:27:00.000 PM	258484.0	13.401131	7.430267	104.20053	71.112	140.4137
2026/01/05 09:27:00.000 PM - 2026/01/05 09:28:00.000 PM	256686.5	14.198014	7.4066834	100.62709	178.5695	140.23386
2026/01/05 09:28:00.000 PM - 2026/01/05 09:29:00.000 PM	259127.5	11.104847	5.2450166	68.97019	438.28802	140.2
2026/01/05 09:29:00.000 PM - 2026/01/05 09:30:00.000 PM	261513.83	10.955829	5.2627335	71.22515	211.16393	140.17819
2026/01/05 09:30:00.000 PM - 2026/01/05 09:31:00.000 PM	260031.84	11.588318	5.54265	76.28426	113.477234	140.1
2026/01/05 09:31:00.000 PM - 2026/01/05 09:32:00.000 PM	253000.0	11.628758	5.6	78.37343	91.336754	140.1
2026/01/05 09:32:00.000 PM - 2026/01/05 09:33:00.000 PM	256414.98	11.139532	5.68645	78.27527	93.98303	140.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 09:33:00.000 PM - 2026/01/05 09:34:00.000 PM	262936.5	12.157223	5.4495835	72.64278	150.36436	139.95953
2026/01/05 09:34:00.000 PM - 2026/01/05 09:35:00.000 PM	263470.5	11.888826	5.370217	71.25803	156.58249	139.9
2026/01/05 09:35:00.000 PM - 2026/01/05 09:36:00.000 PM	264320.16	11.604842	5.2604666	68.757164	165.93393	139.9
2026/01/05 09:36:00.000 PM - 2026/01/05 09:37:00.000 PM	271107.66	10.463988	5.5043	75.40672	106.11587	139.9
2026/01/05 09:37:00.000 PM - 2026/01/05 09:38:00.000 PM	265299.84	11.667806	5.4127	73.24751	115.82268	139.86017
2026/01/05 09:38:00.000 PM - 2026/01/05 09:39:00.000 PM	270306.5	10.96801	5.3891335	73.500046	96.70978	139.9
2026/01/05 09:39:00.000 PM - 2026/01/05 09:40:00.000 PM	266388.66	11.189432	5.0316	64.20692	231.72945	139.95181
2026/01/05 09:40:00.000 PM - 2026/01/05 09:41:00.000 PM	264709.5	10.975178	5.0889664	64.576904	194.41162	140.05215
2026/01/05 09:41:00.000 PM - 2026/01/05 09:42:00.000 PM	268590.16	11.174908	5.14595	65.00284	199.02367	140.1
2026/01/05 09:42:00.000 PM - 2026/01/05 09:43:00.000 PM	268538.84	10.978413	5.3723664	67.98726	193.62184	140.11415
2026/01/05 09:43:00.000 PM - 2026/01/05 09:44:00.000 PM	266281.0	10.881587	5.231133	64.87036	255.26031	140.13518
2026/01/05 09:44:00.000 PM - 2026/01/05 09:45:00.000 PM	265767.0	10.905238	5.594	70.70248	180.99678	140.144
2026/01/05 09:45:00.000 PM - 2026/01/05 09:46:00.000 PM	262911.34	11.493332	5.3625665	68.70521	180.08307	140.14764
2026/01/05 09:46:00.000 PM - 2026/01/05 09:47:00.000 PM	270885.66	10.334846	5.238233	66.89977	174.49431	140.2
2026/01/05 09:47:00.000 PM - 2026/01/05 09:48:00.000 PM	269889.34	12.125315	6.1302166	79.57381	93.884384	140.2
2026/01/05 09:48:00.000 PM - 2026/01/05 09:49:00.000 PM	260730.67	11.501504	6.3	84.19535	87.71151	140.11285
2026/01/05 09:49:00.000 PM - 2026/01/05 09:50:00.000 PM	268458.34	11.972664	6.4171333	85.029976	87.17444	140.1
2026/01/05 09:50:00.000 PM - 2026/01/05 09:51:00.000 PM	268514.0	11.376463	6.1775	82.91138	119.642006	140.1
2026/01/05 09:51:00.000 PM - 2026/01/05 09:52:00.000 PM	261871.17	11.153499	5.1806335	61.751495	410.55276	140.13464
2026/01/05 09:52:00.000 PM - 2026/01/05 09:53:00.000 PM	261150.0	10.399381	5.0610166	59.043385	400.9232	140.16101
2026/01/05 09:53:00.000 PM - 2026/01/05 09:54:00.000 PM	262556.5	11.417053	5.923233	77.30538	100.33895	140.14719
2026/01/05 09:54:00.000 PM - 2026/01/05 09:55:00.000 PM	261194.67	10.739147	6.2589335	85.20625	66.84642	140.05452
2026/01/05 09:55:00.000 PM - 2026/01/05 09:56:00.000 PM	266135.0	12.611538	6.874183	95.08872	61.27314	139.9027
2026/01/05 09:56:00.000 PM - 2026/01/05 09:57:00.000 PM	255005.5	10.843417	5.9059834	79.230965	104.73249	139.8
2026/01/05 09:57:00.000 PM - 2026/01/05 09:58:00.000 PM	260200.33	11.650306	5.8750668	78.97351	94.758545	139.73952
2026/01/05 09:58:00.000 PM - 2026/01/05 09:59:00.000 PM	265526.16	11.61754	6.1260667	81.65947	110.410416	139.7
2026/01/05 09:59:00.000 PM - 2026/01/05 10:00:00.000 PM	262675.84	11.370685	5.6486	73.07984	174.35088	139.7
2026/01/05 10:00:00.000 PM - 2026/01/05 10:01:00.000 PM	261580.5	10.143096	5.0240335	61.219578	248.24828	139.7
2026/01/05 10:01:00.000 PM - 2026/01/05 10:02:00.000 PM	255000.0	9.982954	5.0	61.632072	210.07358	139.7
2026/01/05 10:02:00.000 PM - 2026/01/05 10:03:00.000 PM	259348.17	10.875104	5.51835	70.0368	155.45515	139.7
2026/01/05 10:03:00.000 PM - 2026/01/05 10:04:00.000 PM	262904.5	11.061723	5.128667	61.83714	319.06848	139.77565
2026/01/05 10:04:00.000 PM - 2026/01/05 10:05:00.000 PM	261079.0	10.350019	5.0089	57.507996	335.40906	139.8

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 10:05:00.000 PM - 2026/01/05 10:06:00.000 PM	266686.34	11.727405	5.932433	77.36994	100.230995	139.8
2026/01/05 10:06:00.000 PM - 2026/01/05 10:07:00.000 PM	266409.0	11.750522	5.8552	76.06338	109.15722	139.8
2026/01/05 10:07:00.000 PM - 2026/01/05 10:08:00.000 PM	269001.0	10.668892	5.26525	66.46091	184.53502	139.8
2026/01/05 10:08:00.000 PM - 2026/01/05 10:09:00.000 PM	264681.16	9.913545	5.4164667	69.15703	133.89563	139.8
2026/01/05 10:09:00.000 PM - 2026/01/05 10:10:00.000 PM	265297.34	11.205711	5.53875	68.228134	163.47447	139.82967
2026/01/05 10:10:00.000 PM - 2026/01/05 10:11:00.000 PM	262163.84	11.884388	6.1277833	78.63203	91.11209	139.8
2026/01/05 10:11:00.000 PM - 2026/01/05 10:12:00.000 PM	267145.0	10.862284	6.0102835	76.694664	137.59789	139.76233
2026/01/05 10:12:00.000 PM - 2026/01/05 10:13:00.000 PM	268331.84	10.442963	5.3104	63.320587	296.48596	139.8
2026/01/05 10:13:00.000 PM - 2026/01/05 10:14:00.000 PM	262070.67	10.544064	5.1721497	61.54243	269.7871	139.8
2026/01/05 10:14:00.000 PM - 2026/01/05 10:15:00.000 PM	264865.84	11.101539	5.429883	67.84674	143.61278	139.8
2026/01/05 10:15:00.000 PM - 2026/01/05 10:16:00.000 PM	264796.5	10.544354	5.9546666	76.48787	108.59126	139.77486
2026/01/05 10:16:00.000 PM - 2026/01/05 10:17:00.000 PM	258234.33	11.905781	5.933367	77.45371	100.48398	139.7
2026/01/05 10:17:00.000 PM - 2026/01/05 10:18:00.000 PM	259413.67	10.505043	5.7422996	72.6256	167.1352	139.7
2026/01/05 10:18:00.000 PM - 2026/01/05 10:19:00.000 PM	260749.0	10.577573	5.8555164	73.3228	183.30829	139.6317
2026/01/05 10:19:00.000 PM - 2026/01/05 10:20:00.000 PM	260115.0	11.083486	5.722717	71.58054	201.64757	139.6
2026/01/05 10:20:00.000 PM - 2026/01/05 10:21:00.000 PM	265170.0	10.488117	5.6296334	69.29874	223.3312	139.6
2026/01/05 10:21:00.000 PM - 2026/01/05 10:22:00.000 PM	259565.17	10.817616	5.3484836	65.90812	239.55627	139.6
2026/01/05 10:22:00.000 PM - 2026/01/05 10:23:00.000 PM	259855.16	10.470871	4.9622335	60.67762	220.25002	139.6
2026/01/05 10:23:00.000 PM - 2026/01/05 10:24:00.000 PM	260070.17	11.073847	5.61945	73.856	101.26332	139.54517
2026/01/05 10:24:00.000 PM - 2026/01/05 10:25:00.000 PM	261889.67	11.040549	6.01015	82.04403	88.645706	139.52335
2026/01/05 10:25:00.000 PM - 2026/01/05 10:26:00.000 PM	258651.5	10.466042	5.4866834	71.07188	136.15948	139.49669
2026/01/05 10:26:00.000 PM - 2026/01/05 10:27:00.000 PM	259210.67	10.109593	5.75615	72.73777	121.17088	139.45514
2026/01/05 10:27:00.000 PM - 2026/01/05 10:28:00.000 PM	261280.33	11.511559	5.8370166	76.23724	96.2209	139.42618
2026/01/05 10:28:00.000 PM - 2026/01/05 10:29:00.000 PM	267472.5	11.397733	5.721133	74.86414	105.170044	139.432
2026/01/05 10:29:00.000 PM - 2026/01/05 10:30:00.000 PM	261797.83	10.402323	5.834517	76.7066	98.96958	139.4
2026/01/05 10:30:00.000 PM - 2026/01/05 10:31:00.000 PM	267679.34	11.6740675	5.8	76.62328	94.500916	139.4
2026/01/05 10:31:00.000 PM - 2026/01/05 10:32:00.000 PM	268000.0	11.598676	5.8	77.02915	93.70994	139.4
2026/01/05 10:32:00.000 PM - 2026/01/05 10:33:00.000 PM	265129.16	11.3998575	6.0976334	80.417114	81.56993	139.4
2026/01/05 10:33:00.000 PM - 2026/01/05 10:34:00.000 PM	261417.83	10.851336	5.5073333	73.24025	162.59914	139.4
2026/01/05 10:34:00.000 PM - 2026/01/05 10:35:00.000 PM	260033.67	10.930825	4.813683	58.524223	291.67685	139.44931
2026/01/05 10:35:00.000 PM - 2026/01/05 10:36:00.000 PM	264399.34	11.239053	5.288533	65.350105	180.00072	139.40317
2026/01/05 10:36:00.000 PM - 2026/01/05 10:37:00.000 PM	262795.7	11.298557	6.1607165	80.16688	93.10949	139.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 10:37:00.000 PM - 2026/01/05 10:38:00.000 PM	261895.34	11.523574	6.3255	84.10037	82.60296	139.35419
2026/01/05 10:38:00.000 PM - 2026/01/05 10:39:00.000 PM	262411.34	11.928594	6.5498333	89.54369	72.14169	139.3
2026/01/05 10:39:00.000 PM - 2026/01/05 10:40:00.000 PM	258504.17	10.731496	6.1729	83.12711	109.57724	139.29318
2026/01/05 10:40:00.000 PM - 2026/01/05 10:41:00.000 PM	255087.5	11.5178585	6.0712833	81.73067	102.617195	139.2
2026/01/05 10:41:00.000 PM - 2026/01/05 10:42:00.000 PM	259258.67	10.506232	6.3030167	87.05305	73.854454	139.10402
2026/01/05 10:42:00.000 PM - 2026/01/05 10:43:00.000 PM	257062.67	11.553123	6.3179665	85.92501	83.09853	139.01434
2026/01/05 10:43:00.000 PM - 2026/01/05 10:44:00.000 PM	259088.0	12.10933	6.306667	88.424	75.356415	138.91568
2026/01/05 10:44:00.000 PM - 2026/01/05 10:45:00.000 PM	253992.33	11.60991	5.79805	78.06088	205.48006	138.80402
2026/01/05 10:45:00.000 PM - 2026/01/05 10:46:00.000 PM	254477.17	10.790427	4.9491835	61.74511	350.88223	138.70952
2026/01/05 10:46:00.000 PM - 2026/01/05 10:47:00.000 PM	252737.0	10.685519	5.148083	65.42723	222.20169	138.65636
2026/01/05 10:47:00.000 PM - 2026/01/05 10:48:00.000 PM	256877.33	11.048896	5.68475	72.87584	172.93486	138.58752
2026/01/05 10:48:00.000 PM - 2026/01/05 10:49:00.000 PM	260482.16	11.342467	6.01435	82.125916	90.046585	138.5
2026/01/05 10:49:00.000 PM - 2026/01/05 10:50:00.000 PM	261517.17	11.226498	5.7886	78.541084	126.492165	138.5
2026/01/05 10:50:00.000 PM - 2026/01/05 10:51:00.000 PM	258665.0	9.6733675	5.3103337	69.369675	173.58899	138.5
2026/01/05 10:51:00.000 PM - 2026/01/05 10:52:00.000 PM	258571.0	9.926125	4.98105	62.052402	313.89368	138.5
2026/01/05 10:52:00.000 PM - 2026/01/05 10:53:00.000 PM	260170.67	11.535674	5.569667	72.4916	158.16544	138.5
2026/01/05 10:53:00.000 PM - 2026/01/05 10:54:00.000 PM	267045.5	11.032341	5.8653336	77.868416	128.37851	138.5
2026/01/05 10:54:00.000 PM - 2026/01/05 10:55:00.000 PM	259531.33	10.263116	6.0585	83.964745	74.59689	138.44919
2026/01/05 10:55:00.000 PM - 2026/01/05 10:56:00.000 PM	264068.0	11.899775	5.962	82.74466	77.75437	138.4
2026/01/05 10:56:00.000 PM - 2026/01/05 10:57:00.000 PM	257899.83	11.250212	5.957	84.10311	71.52643	138.38284
2026/01/05 10:57:00.000 PM - 2026/01/05 10:58:00.000 PM	261915.5	10.769717	5.7316833	80.878624	85.45387	138.3
2026/01/05 10:58:00.000 PM - 2026/01/05 10:59:00.000 PM	262583.5	12.204661	5.9869666	84.23819	86.190346	138.25752
2026/01/05 10:59:00.000 PM - 2026/01/05 11:00:00.000 PM	258239.83	11.254635	5.8634167	82.470634	90.86291	138.2
2026/01/05 11:00:00.000 PM - 2026/01/05 11:01:00.000 PM	256058.5	10.664453	5.472017	76.6908	102.916916	138.2
2026/01/05 11:01:00.000 PM - 2026/01/05 11:02:00.000 PM	257000.0	10.289611	5.5	77.3526	96.938965	138.2
2026/01/05 11:02:00.000 PM - 2026/01/05 11:03:00.000 PM	264067.84	11.044918	5.9182	80.78029	80.65331	138.2
2026/01/05 11:03:00.000 PM - 2026/01/05 11:04:00.000 PM	260794.17	11.191912	5.88435	82.70688	102.92007	138.2
2026/01/05 11:04:00.000 PM - 2026/01/05 11:05:00.000 PM	254650.83	10.910444	4.9482	62.602924	245.29128	138.18118
2026/01/05 11:05:00.000 PM - 2026/01/05 11:06:00.000 PM	257725.5	11.297512	5.4612	71.3121	126.573616	138.12332
2026/01/05 11:06:00.000 PM - 2026/01/05 11:07:00.000 PM	255709.17	10.923415	6.0322	80.26963	105.78555	138.06953
2026/01/05 11:07:00.000 PM - 2026/01/05 11:08:00.000 PM	257578.67	12.048233	6.73665	95.16965	62.499073	137.9555
2026/01/05 11:08:00.000 PM - 2026/01/05 11:09:00.000 PM	257223.0	10.878704	6.7342167	95.81005	63.167217	137.86252

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 11:09:00.000 PM - 2026/01/05 11:10:00.000 PM	257083.33	10.8527	5.7347	77.31189	178.2824	137.8
2026/01/05 11:10:00.000 PM - 2026/01/05 11:11:00.000 PM	258871.17	10.717265	5.07765	60.802597	334.8745	137.79785
2026/01/05 11:11:00.000 PM - 2026/01/05 11:12:00.000 PM	256989.5	10.388024	5.6842165	73.14159	147.2436	137.7
2026/01/05 11:12:00.000 PM - 2026/01/05 11:13:00.000 PM	261151.0	10.919905	6.17675	85.60268	79.39961	137.67085
2026/01/05 11:13:00.000 PM - 2026/01/05 11:14:00.000 PM	255384.33	10.333118	6.2924333	88.920616	69.92232	137.6
2026/01/05 11:14:00.000 PM - 2026/01/05 11:15:00.000 PM	251423.17	11.019872	5.431967	72.26622	162.70195	137.57137
2026/01/05 11:15:00.000 PM - 2026/01/05 11:16:00.000 PM	254977.33	10.752399	5.6328	72.05525	151.52704	137.5
2026/01/05 11:16:00.000 PM - 2026/01/05 11:17:00.000 PM	258905.83	11.307285	6.574917	87.03882	95.7718	137.43301
2026/01/05 11:17:00.000 PM - 2026/01/05 11:18:00.000 PM	261706.0	11.539871	6.2619166	83.275795	133.75833	137.4
2026/01/05 11:18:00.000 PM - 2026/01/05 11:19:00.000 PM	258340.83	10.6556	4.8916335	59.02049	365.1237	137.4
2026/01/05 11:19:00.000 PM - 2026/01/05 11:20:00.000 PM	260973.67	10.308143	4.925833	59.315372	289.85928	137.4
2026/01/05 11:20:00.000 PM - 2026/01/05 11:21:00.000 PM	259194.17	11.504557	5.88225	77.45904	104.46028	137.38101
2026/01/05 11:21:00.000 PM - 2026/01/05 11:22:00.000 PM	261234.67	11.555144	6.0333	77.52393	129.83832	137.38231
2026/01/05 11:22:00.000 PM - 2026/01/05 11:23:00.000 PM	262209.66	11.145977	6.043083	83.05316	78.59518	137.35117
2026/01/05 11:23:00.000 PM - 2026/01/05 11:24:00.000 PM	256870.67	11.494328	5.7408333	78.50331	102.16738	137.351
2026/01/05 11:24:00.000 PM - 2026/01/05 11:25:00.000 PM	262786.84	11.206091	5.7391	77.11199	124.265465	137.30902
2026/01/05 11:25:00.000 PM - 2026/01/05 11:26:00.000 PM	260123.5	10.48347	6.09365	83.07224	93.00924	137.3
2026/01/05 11:26:00.000 PM - 2026/01/05 11:27:00.000 PM	265062.34	11.660746	6.24255	84.19904	91.37849	137.3
2026/01/05 11:27:00.000 PM - 2026/01/05 11:28:00.000 PM	257080.84	10.642292	5.7164	73.560875	161.66754	137.3
2026/01/05 11:28:00.000 PM - 2026/01/05 11:29:00.000 PM	265585.16	10.835507	5.39565	66.15137	273.3181	137.38197
2026/01/05 11:29:00.000 PM - 2026/01/05 11:30:00.000 PM	258845.67	11.533624	5.862233	76.158745	115.82763	137.34567
2026/01/05 11:30:00.000 PM - 2026/01/05 11:31:00.000 PM	267066.16	11.412833	6.62775	89.11458	76.70729	137.32318
2026/01/05 11:31:00.000 PM - 2026/01/05 11:32:00.000 PM	267000.0	11.648591	6.7	89.95846	74.688034	137.3
2026/01/05 11:32:00.000 PM - 2026/01/05 11:33:00.000 PM	266953.84	11.855145	5.9312167	76.706245	121.573784	137.3
2026/01/05 11:33:00.000 PM - 2026/01/05 11:34:00.000 PM	264414.16	10.952678	5.261033	66.506584	209.41122	137.33748
2026/01/05 11:34:00.000 PM - 2026/01/05 11:35:00.000 PM	263363.84	11.603994	5.3429003	65.85289	248.31732	137.37317
2026/01/05 11:35:00.000 PM - 2026/01/05 11:36:00.000 PM	262206.5	12.404309	5.8781834	78.40729	121.366356	137.37932
2026/01/05 11:36:00.000 PM - 2026/01/05 11:37:00.000 PM	253262.67	10.630944	5.8981166	81.68837	86.93693	137.3
2026/01/05 11:37:00.000 PM - 2026/01/05 11:38:00.000 PM	259602.33	10.979522	6.1911163	84.21307	89.183685	137.27902
2026/01/05 11:38:00.000 PM - 2026/01/05 11:39:00.000 PM	261527.17	10.595791	6.1034	81.22859	133.2195	137.2
2026/01/05 11:39:00.000 PM - 2026/01/05 11:40:00.000 PM	261328.17	10.3909445	6.1819334	81.06323	147.68404	137.17685
2026/01/05 11:40:00.000 PM - 2026/01/05 11:41:00.000 PM	265764.66	11.595249	6.3365	86.48945	81.75951	137.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/05 11:41:00.000 PM - 2026/01/05 11:42:00.000 PM	263632.66	11.515393	5.9402666	79.70481	134.15184	137.1
2026/01/05 11:42:00.000 PM - 2026/01/05 11:43:00.000 PM	265586.0	11.618801	5.659533	74.772675	149.4379	137.14381
2026/01/05 11:43:00.000 PM - 2026/01/05 11:44:00.000 PM	257184.0	10.88633	5.496617	69.73893	196.39674	137.12035
2026/01/05 11:44:00.000 PM - 2026/01/05 11:45:00.000 PM	263130.0	10.686872	6.081567	80.39368	117.152466	137.12135
2026/01/05 11:45:00.000 PM - 2026/01/05 11:46:00.000 PM	266541.84	10.797065	6.2992334	85.60673	109.59105	137.1
2026/01/05 11:46:00.000 PM - 2026/01/05 11:47:00.000 PM	268952.0	10.252443	5.6734333	72.86031	215.65602	137.15717
2026/01/05 11:47:00.000 PM - 2026/01/05 11:48:00.000 PM	262044.5	10.343554	5.373317	66.798	257.5937	137.17316
2026/01/05 11:48:00.000 PM - 2026/01/05 11:49:00.000 PM	265727.66	11.011154	6.0723333	78.499214	130.54932	137.17119
2026/01/05 11:49:00.000 PM - 2026/01/05 11:50:00.000 PM	267361.34	11.402823	6.7883	91.51985	85.98451	137.1
2026/01/05 11:50:00.000 PM - 2026/01/05 11:51:00.000 PM	262982.66	11.212795	5.9385834	78.67425	149.5281	137.15166
2026/01/05 11:51:00.000 PM - 2026/01/05 11:52:00.000 PM	260526.5	9.332684	4.823233	59.094936	370.71515	137.2
2026/01/05 11:52:00.000 PM - 2026/01/05 11:53:00.000 PM	257822.5	9.434946	5.3718166	68.70318	197.03734	137.24667
2026/01/05 11:53:00.000 PM - 2026/01/05 11:54:00.000 PM	266896.66	10.775184	6.3633833	88.561745	78.587425	137.22867
2026/01/05 11:54:00.000 PM - 2026/01/05 11:55:00.000 PM	269317.34	10.529887	6.32675	87.64237	105.211754	137.2
2026/01/05 11:55:00.000 PM - 2026/01/05 11:56:00.000 PM	259355.17	11.033173	5.976383	82.722084	118.668884	137.2
2026/01/05 11:56:00.000 PM - 2026/01/05 11:57:00.000 PM	261538.33	10.612863	5.48875	71.39959	258.73926	137.2
2026/01/05 11:57:00.000 PM - 2026/01/05 11:58:00.000 PM	259937.83	11.1946335	5.54225	73.44085	167.35031	137.2
2026/01/05 11:58:00.000 PM - 2026/01/05 11:59:00.000 PM	261239.0	9.963732	6.0786	82.70965	125.07148	137.16035
2026/01/05 11:59:00.000 PM - 2026/01/06 12:00:00.000 AM	256316.0	9.701671	6.2030168	86.40118	104.011925	137.17099
2026/01/06 12:00:00.000 AM - 2026/01/06 12:01:00.000 AM	256856.34	7.6640515	6.1	84.81561	113.16333	137.2
2026/01/06 12:01:00.000 AM - 2026/01/06 12:02:00.000 AM	257449.0	7.7820296	6.0717335	83.02122	130.7743	137.2
2026/01/06 12:02:00.000 AM - 2026/01/06 12:03:00.000 AM	261396.33	10.507548	5.7706165	72.39081	214.81429	137.1187
2026/01/06 12:03:00.000 AM - 2026/01/06 12:04:00.000 AM	259263.17	10.123319	6.1684833	82.6253	136.488	137.1
2026/01/06 12:04:00.000 AM - 2026/01/06 12:05:00.000 AM	256105.33	11.896748	6.15685	85.09963	106.660576	137.1
2026/01/06 12:05:00.000 AM - 2026/01/06 12:06:00.000 AM	260775.33	10.42514	5.84955	84.15554	91.56625	137.03685
2026/01/06 12:06:00.000 AM - 2026/01/06 12:07:00.000 AM	260201.5	10.219852	5.5378666	78.22442	150.0955	137.09132
2026/01/06 12:07:00.000 AM - 2026/01/06 12:08:00.000 AM	250240.16	10.896517	5.485483	75.740395	154.76122	137.05833
2026/01/06 12:08:00.000 AM - 2026/01/06 12:09:00.000 AM	255959.67	10.23213	6.0425334	84.35327	105.64511	137.00502
2026/01/06 12:09:00.000 AM - 2026/01/06 12:10:00.000 AM	261116.0	10.459287	6.4	92.49815	82.24379	137.0
2026/01/06 12:10:00.000 AM - 2026/01/06 12:11:00.000 AM	258554.5	10.792793	6.0046334	89.21793	97.13246	136.93684
2026/01/06 12:11:00.000 AM - 2026/01/06 12:12:00.000 AM	256782.83	9.976595	5.5656333	78.515465	309.9596	136.9
2026/01/06 12:12:00.000 AM - 2026/01/06 12:13:00.000 AM	257854.17	9.987148	5.3373	71.55175	282.24292	136.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 12:13:00.000 AM - 2026/01/06 12:14:00.000 AM	261031.83	10.849816	6.2148	91.28118	92.023994	136.81535
2026/01/06 12:14:00.000 AM - 2026/01/06 12:15:00.000 AM	259935.33	11.598858	6.333	91.46477	105.07728	136.8
2026/01/06 12:15:00.000 AM - 2026/01/06 12:16:00.000 AM	261479.83	11.397115	5.5803003	76.792854	227.0995	136.8
2026/01/06 12:16:00.000 AM - 2026/01/06 12:17:00.000 AM	267110.34	9.617086	5.5562835	76.50847	178.30836	136.8
2026/01/06 12:17:00.000 AM - 2026/01/06 12:18:00.000 AM	262025.5	10.87321	5.5917	77.25157	181.63448	136.85616
2026/01/06 12:18:00.000 AM - 2026/01/06 12:19:00.000 AM	264594.34	10.483157	5.4815	74.01773	218.39317	136.9
2026/01/06 12:19:00.000 AM - 2026/01/06 12:20:00.000 AM	265032.5	11.291124	5.5402	74.33163	227.86687	136.91447
2026/01/06 12:20:00.000 AM - 2026/01/06 12:21:00.000 AM	265301.16	9.922363	5.11435	62.117584	458.19763	137.00764
2026/01/06 12:21:00.000 AM - 2026/01/06 12:22:00.000 AM	256399.0	9.818922	5.034267	61.578407	464.4492	137.1
2026/01/06 12:22:00.000 AM - 2026/01/06 12:23:00.000 AM	263486.16	12.152228	7.0416	87.18662	159.88344	137.03651
2026/01/06 12:23:00.000 AM - 2026/01/06 12:24:00.000 AM	263380.0	12.122233	7.6058335	106.72853	102.80965	136.96385
2026/01/06 12:24:00.000 AM - 2026/01/06 12:25:00.000 AM	256171.67	10.944678	5.9896336	88.583336	162.72542	136.9
2026/01/06 12:25:00.000 AM - 2026/01/06 12:26:00.000 AM	266709.0	10.957775	5.299433	72.034546	243.10394	136.98915
2026/01/06 12:26:00.000 AM - 2026/01/06 12:27:00.000 AM	261182.67	11.605613	5.7513	82.15944	117.599625	136.96432
2026/01/06 12:27:00.000 AM - 2026/01/06 12:28:00.000 AM	264616.34	10.994295	5.9804835	86.39094	104.315315	136.94933
2026/01/06 12:28:00.000 AM - 2026/01/06 12:29:00.000 AM	257596.83	11.3040285	5.80735	83.16788	111.60618	136.93202
2026/01/06 12:29:00.000 AM - 2026/01/06 12:30:00.000 AM	263424.0	10.734835	6.092233	90.10167	81.846825	136.9
2026/01/06 12:30:00.000 AM - 2026/01/06 12:31:00.000 AM	250000.02	10.161379	6.4	96.71376	70.07523	136.80801
2026/01/06 12:31:00.000 AM - 2026/01/06 12:32:00.000 AM	253068.5	10.495485	6.3775167	93.65512	81.240746	136.8
2026/01/06 12:32:00.000 AM - 2026/01/06 12:33:00.000 AM	262448.34	11.823411	6.1805167	88.10847	95.1289	136.81549
2026/01/06 12:33:00.000 AM - 2026/01/06 12:34:00.000 AM	265235.0	11.346595	6.12455	87.62363	103.81564	136.9
2026/01/06 12:34:00.000 AM - 2026/01/06 12:35:00.000 AM	264134.16	10.03834	5.7043667	78.009636	171.33577	136.9
2026/01/06 12:35:00.000 AM - 2026/01/06 12:36:00.000 AM	261013.0	10.170261	5.8532834	81.58897	141.53625	136.94583
2026/01/06 12:36:00.000 AM - 2026/01/06 12:37:00.000 AM	257855.0	10.39611	5.9386334	82.83959	142.05275	136.94032
2026/01/06 12:37:00.000 AM - 2026/01/06 12:38:00.000 AM	262070.67	10.668812	6.269817	90.10685	93.36695	137.0
2026/01/06 12:38:00.000 AM - 2026/01/06 12:39:00.000 AM	264318.34	10.721537	6.318217	90.633286	101.29297	137.0
2026/01/06 12:39:00.000 AM - 2026/01/06 12:40:00.000 AM	259924.67	10.377494	5.4628	74.28824	232.9748	137.00182
2026/01/06 12:40:00.000 AM - 2026/01/06 12:41:00.000 AM	263229.16	10.581754	5.7008333	78.6557	185.23256	137.1
2026/01/06 12:41:00.000 AM - 2026/01/06 12:42:00.000 AM	262135.33	11.236717	6.363983	92.40861	87.5525	137.1
2026/01/06 12:42:00.000 AM - 2026/01/06 12:43:00.000 AM	260018.5	10.268253	6.0432835	87.124825	123.57249	137.07066
2026/01/06 12:43:00.000 AM - 2026/01/06 12:44:00.000 AM	260997.17	10.71868	5.730583	82.01743	120.20055	137.1
2026/01/06 12:44:00.000 AM - 2026/01/06 12:45:00.000 AM	265236.66	11.367073	6.19015	91.59282	82.1064	137.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 12:45:00.000 AM - 2026/01/06 12:46:00.000 AM	264812.16	10.6849575	6.18025	91.05808	91.01426	137.1
2026/01/06 12:46:00.000 AM - 2026/01/06 12:47:00.000 AM	263302.34	9.604928	5.28365	73.33378	252.20561	137.1
2026/01/06 12:47:00.000 AM - 2026/01/06 12:48:00.000 AM	259395.17	9.949575	5.04005	67.16918	266.5422	137.1
2026/01/06 12:48:00.000 AM - 2026/01/06 12:49:00.000 AM	259512.17	10.834143	5.934233	82.38306	123.337036	137.1
2026/01/06 12:49:00.000 AM - 2026/01/06 12:50:00.000 AM	263921.34	10.876892	6.171867	89.5975	93.720184	137.1
2026/01/06 12:50:00.000 AM - 2026/01/06 12:51:00.000 AM	261736.5	10.433756	5.6074	79.26117	159.58641	137.034
2026/01/06 12:51:00.000 AM - 2026/01/06 12:52:00.000 AM	262053.67	10.144113	5.654133	78.76376	166.66586	137.02202
2026/01/06 12:52:00.000 AM - 2026/01/06 12:53:00.000 AM	266985.16	10.329257	5.84695	83.716125	124.667206	137.05249
2026/01/06 12:53:00.000 AM - 2026/01/06 12:54:00.000 AM	270281.34	11.072175	6.1251335	86.965996	119.60972	137.1
2026/01/06 12:54:00.000 AM - 2026/01/06 12:55:00.000 AM	269238.5	10.813192	6.43815	93.94106	92.34181	137.10733
2026/01/06 12:55:00.000 AM - 2026/01/06 12:56:00.000 AM	268653.2	10.52987	6.3466167	92.969955	99.24993	137.2
2026/01/06 12:56:00.000 AM - 2026/01/06 12:57:00.000 AM	272940.34	11.497476	6.6614666	99.541855	78.515564	137.2
2026/01/06 12:57:00.000 AM - 2026/01/06 12:58:00.000 AM	277016.66	12.138841	6.601567	97.98932	94.138504	137.27498
2026/01/06 12:58:00.000 AM - 2026/01/06 12:59:00.000 AM	274760.66	9.937458	6.2809	92.64321	110.97337	137.34465
2026/01/06 12:59:00.000 AM - 2026/01/06 01:00:00.000 AM	265995.0	10.226005	5.6432333	80.52738	158.11827	137.47348
2026/01/06 01:00:00.000 AM - 2026/01/06 01:01:00.000 AM	258000.02	11.17451	5.6	78.403275	150.08365	137.5
2026/01/06 01:01:00.000 AM - 2026/01/06 01:02:00.000 AM	265162.0	12.098018	6.1989665	88.585724	122.49338	137.51816
2026/01/06 01:02:00.000 AM - 2026/01/06 01:03:00.000 AM	264211.0	10.110813	6.2976832	95.484726	100.59767	137.6
2026/01/06 01:03:00.000 AM - 2026/01/06 01:04:00.000 AM	267722.66	10.248666	5.8254	86.73469	117.12764	137.65999
2026/01/06 01:04:00.000 AM - 2026/01/06 01:05:00.000 AM	271587.5	11.117777	6.7552	102.6114	78.08003	137.60587
2026/01/06 01:05:00.000 AM - 2026/01/06 01:06:00.000 AM	266116.5	11.371878	6.8936	106.15721	77.13925	137.6
2026/01/06 01:06:00.000 AM - 2026/01/06 01:07:00.000 AM	271867.5	10.4878645	6.3032165	95.7301	101.9379	137.6
2026/01/06 01:07:00.000 AM - 2026/01/06 01:08:00.000 AM	267159.66	10.5288315	6.3225	97.20309	90.38983	137.54634
2026/01/06 01:08:00.000 AM - 2026/01/06 01:09:00.000 AM	265286.66	10.503523	6.1	92.062195	106.68206	137.5862
2026/01/06 01:09:00.000 AM - 2026/01/06 01:10:00.000 AM	262270.34	10.970139	6.279267	93.82653	93.997604	137.547
2026/01/06 01:10:00.000 AM - 2026/01/06 01:11:00.000 AM	262671.84	11.144717	6.80415	101.97366	83.233765	137.5
2026/01/06 01:11:00.000 AM - 2026/01/06 01:12:00.000 AM	265629.0	11.563059	6.5437665	99.81998	88.78641	137.45633
2026/01/06 01:12:00.000 AM - 2026/01/06 01:13:00.000 AM	267879.66	10.518072	5.9240665	86.53653	162.04106	137.5
2026/01/06 01:13:00.000 AM - 2026/01/06 01:14:00.000 AM	264543.66	10.667119	5.723483	82.55354	175.13135	137.47166
2026/01/06 01:14:00.000 AM - 2026/01/06 01:15:00.000 AM	262921.0	11.4827585	6.2805333	95.456314	98.33213	137.43884
2026/01/06 01:15:00.000 AM - 2026/01/06 01:16:00.000 AM	273598.84	11.367451	6.5024	101.044174	87.85905	137.4
2026/01/06 01:16:00.000 AM - 2026/01/06 01:17:00.000 AM	266188.5	10.086705	5.6984835	86.979126	127.603645	137.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 01:17:00.000 AM - 2026/01/06 01:18:00.000 AM	262679.5	10.726489	5.4256	80.79401	125.80117	137.4505
2026/01/06 01:18:00.000 AM - 2026/01/06 01:19:00.000 AM	267970.66	10.4277935	6.1530333	92.05362	88.52768	137.4
2026/01/06 01:19:00.000 AM - 2026/01/06 01:20:00.000 AM	262572.0	11.223644	6.3293834	96.78576	87.69705	137.38802
2026/01/06 01:20:00.000 AM - 2026/01/06 01:21:00.000 AM	261211.17	10.710869	6.1776667	95.46358	85.1209	137.3
2026/01/06 01:21:00.000 AM - 2026/01/06 01:22:00.000 AM	261282.0	10.844455	5.8675666	88.14945	119.739784	137.3
2026/01/06 01:22:00.000 AM - 2026/01/06 01:23:00.000 AM	261554.0	10.671806	5.9950833	89.78161	114.86307	137.20586
2026/01/06 01:23:00.000 AM - 2026/01/06 01:24:00.000 AM	262333.84	10.568581	6.0924	90.08471	128.61353	137.2
2026/01/06 01:24:00.000 AM - 2026/01/06 01:25:00.000 AM	261046.0	10.381668	5.9470334	92.78782	88.48426	137.2
2026/01/06 01:25:00.000 AM - 2026/01/06 01:26:00.000 AM	262332.16	10.19294	5.629483	86.57901	94.42212	137.2
2026/01/06 01:26:00.000 AM - 2026/01/06 01:27:00.000 AM	264575.34	10.793136	5.8802834	87.74228	118.64866	137.2
2026/01/06 01:27:00.000 AM - 2026/01/06 01:28:00.000 AM	256777.67	10.702196	6.1167	91.98197	97.365105	137.17136
2026/01/06 01:28:00.000 AM - 2026/01/06 01:29:00.000 AM	257435.67	9.771446	5.9865	89.11113	120.10236	137.1
2026/01/06 01:29:00.000 AM - 2026/01/06 01:30:00.000 AM	259652.16	10.224815	5.810517	85.67264	126.77082	137.1
2026/01/06 01:30:00.000 AM - 2026/01/06 01:31:00.000 AM	257000.0	9.8496685	5.8	84.50464	132.50165	137.1
2026/01/06 01:31:00.000 AM - 2026/01/06 01:32:00.000 AM	252905.34	10.595926	5.914533	85.42403	136.34856	137.05269
2026/01/06 01:32:00.000 AM - 2026/01/06 01:33:00.000 AM	255689.83	10.726719	5.5524335	80.24081	148.11969	136.91183
2026/01/06 01:33:00.000 AM - 2026/01/06 01:34:00.000 AM	254382.67	10.66726	5.7597833	85.10837	156.38728	136.85501
2026/01/06 01:34:00.000 AM - 2026/01/06 01:35:00.000 AM	253987.16	9.690211	5.40945	78.71541	173.91284	136.8
2026/01/06 01:35:00.000 AM - 2026/01/06 01:36:00.000 AM	255292.0	10.543171	6.1822166	92.47914	98.745224	136.6852
2026/01/06 01:36:00.000 AM - 2026/01/06 01:37:00.000 AM	250645.66	10.865193	6.1840334	95.98272	81.21925	136.59518
2026/01/06 01:37:00.000 AM - 2026/01/06 01:38:00.000 AM	251578.0	10.717346	6.3257165	99.3848	76.172455	136.48434
2026/01/06 01:38:00.000 AM - 2026/01/06 01:39:00.000 AM	252419.0	11.208251	5.9752665	92.62081	126.353584	136.4
2026/01/06 01:39:00.000 AM - 2026/01/06 01:40:00.000 AM	252035.17	9.757691	4.5546336	62.14597	376.35828	136.4
2026/01/06 01:40:00.000 AM - 2026/01/06 01:41:00.000 AM	248809.66	9.797845	5.29685	74.945435	180.97554	136.4
2026/01/06 01:41:00.000 AM - 2026/01/06 01:42:00.000 AM	257268.5	11.482153	6.7057	102.59175	74.96983	136.33168
2026/01/06 01:42:00.000 AM - 2026/01/06 01:43:00.000 AM	252949.67	11.052793	6.2069664	93.56996	126.59289	136.26001
2026/01/06 01:43:00.000 AM - 2026/01/06 01:44:00.000 AM	247448.33	9.924979	5.3874836	76.758606	189.29839	136.2
2026/01/06 01:44:00.000 AM - 2026/01/06 01:45:00.000 AM	256581.17	10.765644	5.7288833	83.58685	121.273346	136.2
2026/01/06 01:45:00.000 AM - 2026/01/06 01:46:00.000 AM	257329.0	10.085733	5.7891335	87.12464	103.05202	136.2
2026/01/06 01:46:00.000 AM - 2026/01/06 01:47:00.000 AM	258683.67	10.199228	4.843917	65.72894	278.32535	136.2
2026/01/06 01:47:00.000 AM - 2026/01/06 01:48:00.000 AM	256230.17	9.550368	4.948933	67.5423	199.99365	136.22415
2026/01/06 01:48:00.000 AM - 2026/01/06 01:49:00.000 AM	254738.0	9.307684	5.166867	72.18432	146.67139	136.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 01:49:00.000 AM - 2026/01/06 01:50:00.000 AM	249507.5	9.297941	5.22145	71.98853	154.48714	136.28635
2026/01/06 01:50:00.000 AM - 2026/01/06 01:51:00.000 AM	258090.33	11.088931	5.940183	83.87036	93.22759	136.2435
2026/01/06 01:51:00.000 AM - 2026/01/06 01:52:00.000 AM	253962.83	10.338455	6.02555	87.72807	78.928314	136.29565
2026/01/06 01:52:00.000 AM - 2026/01/06 01:53:00.000 AM	255718.5	10.724444	5.6545	80.17492	120.16651	136.3
2026/01/06 01:53:00.000 AM - 2026/01/06 01:54:00.000 AM	259228.0	10.201199	6.013	87.43061	88.26041	136.3
2026/01/06 01:54:00.000 AM - 2026/01/06 01:55:00.000 AM	261161.83	10.545482	5.4789166	77.77629	143.4566	136.33531
2026/01/06 01:55:00.000 AM - 2026/01/06 01:56:00.000 AM	251142.67	10.502954	5.1095667	69.376305	211.5735	136.44382
2026/01/06 01:56:00.000 AM - 2026/01/06 01:57:00.000 AM	263270.66	11.036789	5.62655	78.382416	121.4782	136.5
2026/01/06 01:57:00.000 AM - 2026/01/06 01:58:00.000 AM	260415.67	10.724415	6.7096167	96.75901	80.68949	136.55981
2026/01/06 01:58:00.000 AM - 2026/01/06 01:59:00.000 AM	262582.0	10.693117	5.79525	83.38024	110.36514	136.66531
2026/01/06 01:59:00.000 AM - 2026/01/06 02:00:00.000 AM	263888.8	8.501022	5.08075	68.76665	291.8501	136.7
2026/01/06 02:00:00.000 AM - 2026/01/06 02:01:00.000 AM	266000.0	7.4308176	5.0	65.91572	338.583	136.7
2026/01/06 02:01:00.000 AM - 2026/01/06 02:02:00.000 AM	265059.66	10.31939	5.7491665	79.877754	153.06172	136.75531
2026/01/06 02:02:00.000 AM - 2026/01/06 02:03:00.000 AM	260551.33	11.499602	5.6826	82.2	105.74388	136.85782
2026/01/06 02:03:00.000 AM - 2026/01/06 02:04:00.000 AM	261287.17	10.240522	5.28515	74.83204	128.92715	136.9
2026/01/06 02:04:00.000 AM - 2026/01/06 02:05:00.000 AM	253599.5	10.487297	5.73425	82.321365	83.59996	136.94382
2026/01/06 02:05:00.000 AM - 2026/01/06 02:06:00.000 AM	247542.5	10.705958	5.8080335	82.96074	99.59721	136.99452
2026/01/06 02:06:00.000 AM - 2026/01/06 02:07:00.000 AM	261721.0	11.206229	6.9596834	92.51061	89.26363	136.9
2026/01/06 02:07:00.000 AM - 2026/01/06 02:08:00.000 AM	261482.33	10.649351	6.8082166	93.61888	143.98952	136.82068
2026/01/06 02:08:00.000 AM - 2026/01/06 02:09:00.000 AM	258018.33	10.391663	4.5143666	57.85284	559.2181	136.8
2026/01/06 02:09:00.000 AM - 2026/01/06 02:10:00.000 AM	257303.83	9.046098	4.0536165	44.818134	811.5696	136.8793
2026/01/06 02:10:00.000 AM - 2026/01/06 02:11:00.000 AM	258303.5	9.6255665	5.13395	68.891945	256.29166	136.86583
2026/01/06 02:11:00.000 AM - 2026/01/06 02:12:00.000 AM	266445.16	10.495709	6.0026	85.57654	105.9491	136.85384
2026/01/06 02:12:00.000 AM - 2026/01/06 02:13:00.000 AM	266667.16	10.087549	5.8066	83.28904	104.52975	136.9
2026/01/06 02:13:00.000 AM - 2026/01/06 02:14:00.000 AM	263875.66	10.373146	5.675133	78.22782	141.48434	136.93382
2026/01/06 02:14:00.000 AM - 2026/01/06 02:15:00.000 AM	266054.5	11.029054	6.0727334	83.0664	119.68497	137.04083
2026/01/06 02:15:00.000 AM - 2026/01/06 02:16:00.000 AM	272493.84	10.8215	6.427817	89.49639	89.17447	137.06549
2026/01/06 02:16:00.000 AM - 2026/01/06 02:17:00.000 AM	271592.0	11.285269	5.961583	82.0351	172.44637	137.16248
2026/01/06 02:17:00.000 AM - 2026/01/06 02:18:00.000 AM	270957.0	9.657143	4.7556996	59.607918	452.45407	137.33382
2026/01/06 02:18:00.000 AM - 2026/01/06 02:19:00.000 AM	266605.16	9.505644	4.89215	63.31481	266.01254	137.47496
2026/01/06 02:19:00.000 AM - 2026/01/06 02:20:00.000 AM	257429.34	10.401947	5.10625	66.4445	205.79239	137.6
2026/01/06 02:20:00.000 AM - 2026/01/06 02:21:00.000 AM	269293.84	11.847572	6.5330834	82.48966	133.4266	137.62733

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 02:21:00.000 AM - 2026/01/06 02:22:00.000 AM	265029.84	11.825023	7.7381835	103.17509	97.36042	137.6
2026/01/06 02:22:00.000 AM - 2026/01/06 02:23:00.000 AM	272867.5	9.646136	5.8904333	83.92491	173.5555	137.6
2026/01/06 02:23:00.000 AM - 2026/01/06 02:24:00.000 AM	268075.5	9.52391	4.6967998	52.844135	804.61096	137.63832
2026/01/06 02:24:00.000 AM - 2026/01/06 02:25:00.000 AM	270634.66	9.858993	4.527	54.310986	600.2219	137.75232
2026/01/06 02:25:00.000 AM - 2026/01/06 02:26:00.000 AM	264833.84	9.48044	4.2998333	50.2682	510.36404	137.8793
2026/01/06 02:26:00.000 AM - 2026/01/06 02:27:00.000 AM	265678.0	9.948839	4.8987665	60.684616	269.2563	137.91248
2026/01/06 02:27:00.000 AM - 2026/01/06 02:28:00.000 AM	268842.34	10.273622	5.96245	79.396034	114.18485	137.95033
2026/01/06 02:28:00.000 AM - 2026/01/06 02:29:00.000 AM	259638.0	9.9233675	6.1037	84.85848	89.16569	137.91884
2026/01/06 02:29:00.000 AM - 2026/01/06 02:30:00.000 AM	265039.5	11.493185	5.9734836	80.81173	133.42719	137.9
2026/01/06 02:30:00.000 AM - 2026/01/06 02:31:00.000 AM	264000.0	11.8476515	6.0	80.9745	134.42886	137.9
2026/01/06 02:31:00.000 AM - 2026/01/06 02:32:00.000 AM	267487.0	12.684377	6.7822165	95.44815	116.53613	137.87468
2026/01/06 02:32:00.000 AM - 2026/01/06 02:33:00.000 AM	270338.0	9.627014	5.2816167	67.71841	390.31808	137.86499
2026/01/06 02:33:00.000 AM - 2026/01/06 02:34:00.000 AM	263323.66	10.011258	4.820333	56.017136	555.3907	137.9268
2026/01/06 02:34:00.000 AM - 2026/01/06 02:35:00.000 AM	257365.0	10.744468	5.428	70.437065	220.26402	137.94902
2026/01/06 02:35:00.000 AM - 2026/01/06 02:36:00.000 AM	264691.0	12.006117	6.413717	90.34625	87.72008	137.93483
2026/01/06 02:36:00.000 AM - 2026/01/06 02:37:00.000 AM	260032.83	10.923532	6.6562333	96.741455	73.16928	137.85452
2026/01/06 02:37:00.000 AM - 2026/01/06 02:38:00.000 AM	257613.83	9.80866	5.720033	80.00025	140.81813	137.84048
2026/01/06 02:38:00.000 AM - 2026/01/06 02:39:00.000 AM	260943.5	9.787839	5.5148335	74.92219	155.6604	137.80719
2026/01/06 02:39:00.000 AM - 2026/01/06 02:40:00.000 AM	265394.84	10.1252575	6.3351336	91.49764	73.81363	137.8
2026/01/06 02:40:00.000 AM - 2026/01/06 02:41:00.000 AM	266370.66	10.222228	5.9463167	85.18088	108.109276	137.75133
2026/01/06 02:41:00.000 AM - 2026/01/06 02:42:00.000 AM	264961.0	10.081188	5.1757336	70.07628	182.12125	137.8
2026/01/06 02:42:00.000 AM - 2026/01/06 02:43:00.000 AM	260339.0	10.984982	4.88365	62.124653	259.16763	137.8
2026/01/06 02:43:00.000 AM - 2026/01/06 02:44:00.000 AM	256413.83	10.265157	5.3476167	68.35488	185.67438	137.85384
2026/01/06 02:44:00.000 AM - 2026/01/06 02:45:00.000 AM	264913.66	10.318662	5.99065	81.995865	91.479195	137.8
2026/01/06 02:45:00.000 AM - 2026/01/06 02:46:00.000 AM	259702.17	10.588887	6.2980165	89.818085	85.68882	137.75769
2026/01/06 02:46:00.000 AM - 2026/01/06 02:47:00.000 AM	261059.67	9.854762	5.3169665	73.923416	157.69014	137.7
2026/01/06 02:47:00.000 AM - 2026/01/06 02:48:00.000 AM	263345.66	9.271344	5.7064834	81.22289	103.841675	137.73364
2026/01/06 02:48:00.000 AM - 2026/01/06 02:49:00.000 AM	255227.5	10.637807	5.3979	74.96698	146.30885	137.7255
2026/01/06 02:49:00.000 AM - 2026/01/06 02:50:00.000 AM	252313.83	9.81576	5.2691	69.676506	204.42815	137.70187
2026/01/06 02:50:00.000 AM - 2026/01/06 02:51:00.000 AM	264058.66	9.734458	6.250533	88.38149	80.34269	137.6
2026/01/06 02:51:00.000 AM - 2026/01/06 02:52:00.000 AM	256517.17	10.225123	5.7029	77.49226	193.71901	137.6
2026/01/06 02:52:00.000 AM - 2026/01/06 02:53:00.000 AM	259993.0	9.174643	4.937733	63.142693	362.8547	137.61865

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 02:53:00.000 AM - 2026/01/06 02:54:00.000 AM	257358.33	10.29385	5.72925	79.40493	171.828	137.61653
2026/01/06 02:54:00.000 AM - 2026/01/06 02:55:00.000 AM	257169.5	10.027466	6.06905	86.56588	97.230835	137.6
2026/01/06 02:55:00.000 AM - 2026/01/06 02:56:00.000 AM	256367.33	10.066907	5.1986666	70.60358	183.75102	137.55286
2026/01/06 02:56:00.000 AM - 2026/01/06 02:57:00.000 AM	257779.0	9.923166	5.102383	67.48738	188.40862	137.53133
2026/01/06 02:57:00.000 AM - 2026/01/06 02:58:00.000 AM	251570.33	10.850227	6.1390333	89.502464	72.68482	137.5
2026/01/06 02:58:00.000 AM - 2026/01/06 02:59:00.000 AM	264142.16	10.343773	6.1537166	91.752716	71.075485	137.5
2026/01/06 02:59:00.000 AM - 2026/01/06 03:00:00.000 AM	258125.5	10.258984	6.0101833	88.82587	93.89541	137.5
2026/01/06 03:00:00.000 AM - 2026/01/06 03:01:00.000 AM	257767.33	10.531641	5.973067	87.30438	98.35527	137.5
2026/01/06 03:01:00.000 AM - 2026/01/06 03:02:00.000 AM	256397.17	11.390447	5.75685	79.44577	96.27832	137.55183
2026/01/06 03:02:00.000 AM - 2026/01/06 03:03:00.000 AM	260617.17	11.544325	6.7129335	97.87693	62.467278	137.5
2026/01/06 03:03:00.000 AM - 2026/01/06 03:04:00.000 AM	257438.34	10.995161	6.408533	93.40629	94.755356	137.5
2026/01/06 03:04:00.000 AM - 2026/01/06 03:05:00.000 AM	256978.5	10.450899	5.2616334	72.40328	175.55072	137.5
2026/01/06 03:05:00.000 AM - 2026/01/06 03:06:00.000 AM	257634.67	9.650627	4.9210668	62.662525	299.46548	137.5
2026/01/06 03:06:00.000 AM - 2026/01/06 03:07:00.000 AM	249494.0	10.612161	6.2780666	88.95919	98.069176	137.5
2026/01/06 03:07:00.000 AM - 2026/01/06 03:08:00.000 AM	257466.83	10.485069	6.24235	89.76454	93.076904	137.48369
2026/01/06 03:08:00.000 AM - 2026/01/06 03:09:00.000 AM	261229.17	9.548384	5.2964	72.562126	254.99666	137.47282
2026/01/06 03:09:00.000 AM - 2026/01/06 03:10:00.000 AM	262687.66	10.0321	4.713667	56.491936	403.54028	137.56999
2026/01/06 03:10:00.000 AM - 2026/01/06 03:11:00.000 AM	263500.66	9.618832	4.5940332	54.39606	442.32535	137.64716
2026/01/06 03:11:00.000 AM - 2026/01/06 03:12:00.000 AM	263960.16	9.632502	4.4993167	50.31893	470.69687	137.73065
2026/01/06 03:12:00.000 AM - 2026/01/06 03:13:00.000 AM	254238.83	10.382942	4.77625	57.288467	270.53214	137.8
2026/01/06 03:13:00.000 AM - 2026/01/06 03:14:00.000 AM	252696.17	10.041675	5.3721666	68.57121	155.54301	137.86998
2026/01/06 03:14:00.000 AM - 2026/01/06 03:15:00.000 AM	261232.67	9.772175	6.560283	87.79036	65.06959	137.80402
2026/01/06 03:15:00.000 AM - 2026/01/06 03:16:00.000 AM	268487.5	10.8163185	7.3061166	100.96836	75.22595	137.83864
2026/01/06 03:16:00.000 AM - 2026/01/06 03:17:00.000 AM	249274.33	9.639145	5.144067	62.183	519.1035	137.87067
2026/01/06 03:17:00.000 AM - 2026/01/06 03:18:00.000 AM	257181.0	9.613129	4.7246165	50.61519	637.8406	137.9
2026/01/06 03:18:00.000 AM - 2026/01/06 03:19:00.000 AM	263605.0	11.755242	6.84555	90.22266	131.09721	137.9
2026/01/06 03:19:00.000 AM - 2026/01/06 03:20:00.000 AM	257822.83	11.093778	5.9512167	76.64703	293.71112	137.929
2026/01/06 03:20:00.000 AM - 2026/01/06 03:21:00.000 AM	255902.0	9.235194	4.7980833	56.625896	436.23294	137.9
2026/01/06 03:21:00.000 AM - 2026/01/06 03:22:00.000 AM	260153.5	9.668559	5.075967	60.518814	327.05115	137.9
2026/01/06 03:22:00.000 AM - 2026/01/06 03:23:00.000 AM	258836.33	9.947043	5.179583	59.685272	363.656	137.9
2026/01/06 03:23:00.000 AM - 2026/01/06 03:24:00.000 AM	249149.67	9.863075	5.1665998	58.734596	274.73553	137.9
2026/01/06 03:24:00.000 AM - 2026/01/06 03:25:00.000 AM	258241.17	10.555966	6.195133	80.36531	92.80316	137.878

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 03:25:00.000 AM - 2026/01/06 03:26:00.000 AM	261772.66	10.549638	6.860367	91.53501	72.14589	137.8
2026/01/06 03:26:00.000 AM - 2026/01/06 03:27:00.000 AM	265498.66	10.740894	5.7392	70.662384	253.30771	137.81265
2026/01/06 03:27:00.000 AM - 2026/01/06 03:28:00.000 AM	258721.17	10.257442	5.0438833	55.308567	469.24597	137.9
2026/01/06 03:28:00.000 AM - 2026/01/06 03:29:00.000 AM	266435.34	10.232862	5.3621	60.525616	271.47934	137.93898
2026/01/06 03:29:00.000 AM - 2026/01/06 03:30:00.000 AM	265000.0	10.402581	5.4	62.293056	231.63847	138.0
2026/01/06 03:30:00.000 AM - 2026/01/06 03:31:00.000 AM	263697.0	10.620481	5.638	65.09099	209.36021	138.0
2026/01/06 03:31:00.000 AM - 2026/01/06 03:32:00.000 AM	267063.16	11.389705	6.3510666	78.1952	121.97996	138.09299
2026/01/06 03:32:00.000 AM - 2026/01/06 03:33:00.000 AM	264021.16	10.265704	5.3898335	61.96033	332.75687	138.13884
2026/01/06 03:33:00.000 AM - 2026/01/06 03:34:00.000 AM	257627.17	9.630525	4.98815	55.01758	337.49765	138.15149
2026/01/06 03:34:00.000 AM - 2026/01/06 03:35:00.000 AM	259997.17	10.162157	5.4583836	63.89493	199.23444	138.13884
2026/01/06 03:35:00.000 AM - 2026/01/06 03:36:00.000 AM	262844.0	9.979903	6.1176333	72.69588	164.67165	138.13069
2026/01/06 03:36:00.000 AM - 2026/01/06 03:37:00.000 AM	253354.5	10.849794	5.746917	69.13238	169.25574	138.13501
2026/01/06 03:37:00.000 AM - 2026/01/06 03:38:00.000 AM	250131.17	10.53463	5.7165666	69.70756	158.8044	138.09969
2026/01/06 03:38:00.000 AM - 2026/01/06 03:39:00.000 AM	259413.33	10.967513	6.3866334	81.08942	92.28293	138.0
2026/01/06 03:39:00.000 AM - 2026/01/06 03:40:00.000 AM	260904.0	10.617213	5.95625	72.92595	168.18587	138.0
2026/01/06 03:40:00.000 AM - 2026/01/06 03:41:00.000 AM	261851.33	9.18675	5.407933	66.383354	220.84206	138.0
2026/01/06 03:41:00.000 AM - 2026/01/06 03:42:00.000 AM	256953.17	9.639126	5.250867	64.35497	180.6514	138.0
2026/01/06 03:42:00.000 AM - 2026/01/06 03:43:00.000 AM	257806.0	10.240295	5.22105	62.56623	207.21411	138.04251
2026/01/06 03:43:00.000 AM - 2026/01/06 03:44:00.000 AM	259671.17	10.209785	5.918667	76.62883	111.267044	138.02466
2026/01/06 03:44:00.000 AM - 2026/01/06 03:45:00.000 AM	258893.67	10.783665	5.5154166	68.35978	183.57826	138.02133
2026/01/06 03:45:00.000 AM - 2026/01/06 03:46:00.000 AM	253211.17	9.377193	5.132467	62.14308	198.10007	138.03218
2026/01/06 03:46:00.000 AM - 2026/01/06 03:47:00.000 AM	256820.17	9.699759	5.3193665	64.89464	180.91426	138.03482
2026/01/06 03:47:00.000 AM - 2026/01/06 03:48:00.000 AM	260606.83	10.106756	5.06665	58.936867	294.75092	138.04234
2026/01/06 03:48:00.000 AM - 2026/01/06 03:49:00.000 AM	255411.33	10.503592	5.53795	70.24353	140.11049	138.03867
2026/01/06 03:49:00.000 AM - 2026/01/06 03:50:00.000 AM	252540.0	10.043143	5.580983	72.05555	125.7782	138.03302
2026/01/06 03:50:00.000 AM - 2026/01/06 03:51:00.000 AM	259792.5	9.504137	5.6846333	72.20051	132.76517	138.0
2026/01/06 03:51:00.000 AM - 2026/01/06 03:52:00.000 AM	260020.67	10.602927	5.6085334	70.147514	170.45682	138.09966
2026/01/06 03:52:00.000 AM - 2026/01/06 03:53:00.000 AM	263175.66	10.403105	5.6942	72.345024	157.73874	138.1
2026/01/06 03:53:00.000 AM - 2026/01/06 03:54:00.000 AM	261853.17	10.194915	5.5980334	71.8863	151.05936	138.15149
2026/01/06 03:54:00.000 AM - 2026/01/06 03:55:00.000 AM	255837.17	9.8091135	5.1151333	62.20196	239.65224	138.17252
2026/01/06 03:55:00.000 AM - 2026/01/06 03:56:00.000 AM	258221.33	10.748138	5.832383	74.98922	111.569466	138.12883
2026/01/06 03:56:00.000 AM - 2026/01/06 03:57:00.000 AM	262083.0	11.21268	6.6083665	88.62496	67.84428	138.08986

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 03:57:00.000 AM - 2026/01/06 03:58:00.000 AM	266010.0	11.375556	6.9646335	94.30703	84.18308	138.0
2026/01/06 03:58:00.000 AM - 2026/01/06 03:59:00.000 AM	259653.0	10.398355	5.5329666	66.3075	276.32935	138.02515
2026/01/06 03:59:00.000 AM - 2026/01/06 04:00:00.000 AM	261000.0	10.223226	5.4	63.58129	253.24902	138.1
2026/01/06 04:00:00.000 AM - 2026/01/06 04:01:00.000 AM	259267.0	10.15054	5.7082334	65.285736	259.39975	138.1
2026/01/06 04:01:00.000 AM - 2026/01/06 04:02:00.000 AM	262168.16	10.33711	6.06515	74.05184	168.9331	138.1
2026/01/06 04:02:00.000 AM - 2026/01/06 04:03:00.000 AM	261971.83	10.298717	6.2455335	82.71176	87.131584	138.1
2026/01/06 04:03:00.000 AM - 2026/01/06 04:04:00.000 AM	263038.5	9.359931	5.3327665	65.35861	236.17685	138.1
2026/01/06 04:04:00.000 AM - 2026/01/06 04:05:00.000 AM	260298.5	9.780315	5.2878	63.9207	173.09587	138.17114
2026/01/06 04:05:00.000 AM - 2026/01/06 04:06:00.000 AM	261198.67	10.392407	5.81445	72.363846	122.68119	138.2
2026/01/06 04:06:00.000 AM - 2026/01/06 04:07:00.000 AM	258487.17	9.487528	5.53975	67.74998	165.99643	138.2
2026/01/06 04:07:00.000 AM - 2026/01/06 04:08:00.000 AM	257890.0	9.056935	5.087167	59.33167	254.08754	138.2
2026/01/06 04:08:00.000 AM - 2026/01/06 04:09:00.000 AM	263163.34	9.563852	5.3708167	65.909424	164.16347	138.2
2026/01/06 04:09:00.000 AM - 2026/01/06 04:10:00.000 AM	260179.83	10.189293	5.6415834	71.10984	109.22788	138.12436
2026/01/06 04:10:00.000 AM - 2026/01/06 04:11:00.000 AM	259489.0	10.516244	5.859383	74.69899	105.36781	138.1
2026/01/06 04:11:00.000 AM - 2026/01/06 04:12:00.000 AM	262248.0	10.131889	5.902233	73.876755	118.63128	138.1
2026/01/06 04:12:00.000 AM - 2026/01/06 04:13:00.000 AM	264508.16	10.887716	6.0611835	77.36082	96.496704	138.1
2026/01/06 04:13:00.000 AM - 2026/01/06 04:14:00.000 AM	261696.83	9.598257	5.72415	70.90049	188.47725	138.05984
2026/01/06 04:14:00.000 AM - 2026/01/06 04:15:00.000 AM	264433.5	10.071948	5.5657167	67.766624	170.8853	138.06485
2026/01/06 04:15:00.000 AM - 2026/01/06 04:16:00.000 AM	264743.0	10.523495	6.2124667	80.800674	85.99097	138.0
2026/01/06 04:16:00.000 AM - 2026/01/06 04:17:00.000 AM	263930.84	10.462784	5.6251335	71.376175	148.58316	138.05199
2026/01/06 04:17:00.000 AM - 2026/01/06 04:18:00.000 AM	260135.83	9.908605	5.0277166	57.53974	287.98895	138.10999
2026/01/06 04:18:00.000 AM - 2026/01/06 04:19:00.000 AM	261545.5	10.343042	5.22255	58.87743	248.60188	138.2
2026/01/06 04:19:00.000 AM - 2026/01/06 04:20:00.000 AM	264062.16	10.703111	6.3581834	81.11777	80.52013	138.10002
2026/01/06 04:20:00.000 AM - 2026/01/06 04:21:00.000 AM	259250.17	9.473268	6.559183	87.34859	62.2154	138.1
2026/01/06 04:21:00.000 AM - 2026/01/06 04:22:00.000 AM	271885.84	10.160078	6.4868665	85.91071	73.16849	138.1
2026/01/06 04:22:00.000 AM - 2026/01/06 04:23:00.000 AM	262184.34	10.458476	5.5675836	69.91689	367.1386	138.1
2026/01/06 04:23:00.000 AM - 2026/01/06 04:24:00.000 AM	259626.0	9.505221	5.290517	62.197334	287.54227	138.14682
2026/01/06 04:24:00.000 AM - 2026/01/06 04:25:00.000 AM	263383.5	10.524522	5.7918167	73.589035	121.86765	138.14052
2026/01/06 04:25:00.000 AM - 2026/01/06 04:26:00.000 AM	260573.67	10.826763	6.0294333	77.98846	95.07562	138.1
2026/01/06 04:26:00.000 AM - 2026/01/06 04:27:00.000 AM	259152.5	11.102072	6.3283167	82.34824	88.513794	138.1
2026/01/06 04:27:00.000 AM - 2026/01/06 04:28:00.000 AM	267419.84	10.46885	6.46525	83.34647	100.70377	138.00119
2026/01/06 04:28:00.000 AM - 2026/01/06 04:29:00.000 AM	263731.66	10.357426	6.642383	89.248436	82.601654	137.91368

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 04:29:00.000 AM - 2026/01/06 04:30:00.000 AM	261000.0	10.425	6.5	87.74375	81.56597	137.9
2026/01/06 04:30:00.000 AM - 2026/01/06 04:31:00.000 AM	258422.0	10.247273	6.1243167	73.12228	321.5389	137.87651
2026/01/06 04:31:00.000 AM - 2026/01/06 04:32:00.000 AM	256175.5	10.906417	5.589783	64.352	365.98743	137.74101
2026/01/06 04:32:00.000 AM - 2026/01/06 04:33:00.000 AM	251153.33	10.86687	5.8338	73.67154	156.09848	137.69485
2026/01/06 04:33:00.000 AM - 2026/01/06 04:34:00.000 AM	254780.0	10.447082	5.947883	79.233185	116.13587	137.6
2026/01/06 04:34:00.000 AM - 2026/01/06 04:35:00.000 AM	258241.33	10.002215	5.938317	78.990746	122.379974	137.53636
2026/01/06 04:35:00.000 AM - 2026/01/06 04:36:00.000 AM	258383.33	9.858501	5.5884166	74.026474	179.36015	137.41417
2026/01/06 04:36:00.000 AM - 2026/01/06 04:37:00.000 AM	266713.34	9.988253	5.4	69.79913	202.11319	137.35835
2026/01/06 04:37:00.000 AM - 2026/01/06 04:38:00.000 AM	259577.34	10.480985	5.245683	63.974728	273.63525	137.29118
2026/01/06 04:38:00.000 AM - 2026/01/06 04:39:00.000 AM	262277.16	9.95364	6.1038165	81.957436	110.41239	137.18068
2026/01/06 04:39:00.000 AM - 2026/01/06 04:40:00.000 AM	258739.5	10.951318	5.8967166	78.069435	190.55473	137.1
2026/01/06 04:40:00.000 AM - 2026/01/06 04:41:00.000 AM	258372.0	9.642283	4.7651834	55.646954	586.07434	137.1
2026/01/06 04:41:00.000 AM - 2026/01/06 04:42:00.000 AM	263179.5	10.409274	5.85475	77.86385	145.16237	137.02818
2026/01/06 04:42:00.000 AM - 2026/01/06 04:43:00.000 AM	259121.67	10.805275	6.1850834	84.236534	108.28465	137.0
2026/01/06 04:43:00.000 AM - 2026/01/06 04:44:00.000 AM	260144.33	10.095167	6.01405	81.13478	129.61865	137.0
2026/01/06 04:44:00.000 AM - 2026/01/06 04:45:00.000 AM	262017.17	10.036456	5.7649665	80.19642	94.70643	137.0
2026/01/06 04:45:00.000 AM - 2026/01/06 04:46:00.000 AM	261895.33	9.864587	5.8110166	81.500404	83.61273	137.0275
2026/01/06 04:46:00.000 AM - 2026/01/06 04:47:00.000 AM	264702.16	10.492782	5.8353834	82.58648	78.487656	137.0
2026/01/06 04:47:00.000 AM - 2026/01/06 04:48:00.000 AM	261549.5	9.671525	5.45005	74.67198	134.10228	137.0
2026/01/06 04:48:00.000 AM - 2026/01/06 04:49:00.000 AM	259838.67	9.984937	5.1001167	63.979164	265.5396	137.0735
2026/01/06 04:49:00.000 AM - 2026/01/06 04:50:00.000 AM	259656.17	10.960904	5.904	76.74151	138.59642	137.07417
2026/01/06 04:50:00.000 AM - 2026/01/06 04:51:00.000 AM	263033.34	11.644132	6.574867	92.62553	73.661705	137.0
2026/01/06 04:51:00.000 AM - 2026/01/06 04:52:00.000 AM	259103.5	10.981877	5.99295	82.092255	131.28732	137.0
2026/01/06 04:52:00.000 AM - 2026/01/06 04:53:00.000 AM	247032.83	10.989152	6.1018	85.75621	87.54065	136.99284
2026/01/06 04:53:00.000 AM - 2026/01/06 04:54:00.000 AM	258721.67	11.960386	7.0649166	101.53517	66.607796	136.83968
2026/01/06 04:54:00.000 AM - 2026/01/06 04:55:00.000 AM	259190.33	11.276415	7.0506334	99.1625	101.111626	136.74669
2026/01/06 04:55:00.000 AM - 2026/01/06 04:56:00.000 AM	258702.5	9.731756	5.6163335	72.16064	314.0323	136.68835
2026/01/06 04:56:00.000 AM - 2026/01/06 04:57:00.000 AM	257604.83	11.062439	5.9282165	81.93696	109.35902	136.6
2026/01/06 04:57:00.000 AM - 2026/01/06 04:58:00.000 AM	256085.17	10.204278	5.86745	78.883255	176.51505	136.6
2026/01/06 04:58:00.000 AM - 2026/01/06 04:59:00.000 AM	261966.17	9.898614	5.578817	72.55486	205.76935	136.50885
2026/01/06 04:59:00.000 AM - 2026/01/06 05:00:00.000 AM	263000.0	9.084968	5.6	72.95229	206.59216	136.5
2026/01/06 05:00:00.000 AM - 2026/01/06 05:01:00.000 AM	262056.33	10.78601	5.62035	67.96114	262.6307	136.56265

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 05:01:00.000 AM - 2026/01/06 05:02:00.000 AM	256744.83	10.367936	5.8218665	74.486885	158.19862	136.54369
2026/01/06 05:02:00.000 AM - 2026/01/06 05:03:00.000 AM	262711.34	11.852758	6.5540667	88.95101	91.400085	136.5
2026/01/06 05:03:00.000 AM - 2026/01/06 05:04:00.000 AM	267173.16	11.249512	6.685283	94.17582	86.91344	136.5
2026/01/06 05:04:00.000 AM - 2026/01/06 05:05:00.000 AM	260090.33	10.421585	5.3186665	69.85097	231.385	136.55234
2026/01/06 05:05:00.000 AM - 2026/01/06 05:06:00.000 AM	263739.0	9.936231	5.45855	69.90431	223.00244	136.55849
2026/01/06 05:06:00.000 AM - 2026/01/06 05:07:00.000 AM	263156.66	11.056545	6.04745	81.031815	105.14059	136.6
2026/01/06 05:07:00.000 AM - 2026/01/06 05:08:00.000 AM	267749.66	10.522512	5.69615	75.28066	154.84749	136.6
2026/01/06 05:08:00.000 AM - 2026/01/06 05:09:00.000 AM	264935.34	9.9435005	5.084183	61.610405	299.25925	136.65065
2026/01/06 05:09:00.000 AM - 2026/01/06 05:10:00.000 AM	258183.67	10.415195	5.6443667	70.14228	165.839	136.7
2026/01/06 05:10:00.000 AM - 2026/01/06 05:11:00.000 AM	262731.16	11.71096	6.5761666	88.363335	88.83924	136.60786
2026/01/06 05:11:00.000 AM - 2026/01/06 05:12:00.000 AM	260475.33	10.900185	6.5698333	92.10382	76.09365	136.55702
2026/01/06 05:12:00.000 AM - 2026/01/06 05:13:00.000 AM	258763.67	11.380145	5.8189	80.234634	90.47582	136.5
2026/01/06 05:13:00.000 AM - 2026/01/06 05:14:00.000 AM	255118.83	11.049854	6.1660166	86.56697	78.7233	136.46518
2026/01/06 05:14:00.000 AM - 2026/01/06 05:15:00.000 AM	257101.17	11.562226	6.446133	89.71964	85.795746	136.34868
2026/01/06 05:15:00.000 AM - 2026/01/06 05:16:00.000 AM	257141.83	11.07491	6.3872833	87.29437	106.455986	136.24751
2026/01/06 05:16:00.000 AM - 2026/01/06 05:17:00.000 AM	256033.5	10.441614	5.33465	69.1025	214.97154	136.2
2026/01/06 05:17:00.000 AM - 2026/01/06 05:18:00.000 AM	254417.17	9.589356	5.2548833	67.25228	213.39447	136.2
2026/01/06 05:18:00.000 AM - 2026/01/06 05:19:00.000 AM	256253.83	10.148771	6.2684	86.729195	80.42427	136.11469
2026/01/06 05:19:00.000 AM - 2026/01/06 05:20:00.000 AM	258120.83	10.452144	6.007633	83.0906	114.59544	136.04852
2026/01/06 05:20:00.000 AM - 2026/01/06 05:21:00.000 AM	255691.67	10.170108	5.6642	75.77312	191.15828	136.0
2026/01/06 05:21:00.000 AM - 2026/01/06 05:22:00.000 AM	254287.67	9.810401	5.8948	75.149895	225.7086	135.94269
2026/01/06 05:22:00.000 AM - 2026/01/06 05:23:00.000 AM	262914.0	10.711263	6.2465835	82.56127	157.18492	135.9
2026/01/06 05:23:00.000 AM - 2026/01/06 05:24:00.000 AM	247020.83	9.96228	5.4872	68.47618	321.4673	135.9
2026/01/06 05:24:00.000 AM - 2026/01/06 05:25:00.000 AM	249963.67	11.224442	6.41735	80.79967	212.49524	135.84702
2026/01/06 05:25:00.000 AM - 2026/01/06 05:26:00.000 AM	260149.83	11.488607	7.4863167	103.96059	88.73924	135.72319
2026/01/06 05:26:00.000 AM - 2026/01/06 05:27:00.000 AM	253212.0	10.759983	5.774833	77.99915	219.60027	135.7
2026/01/06 05:27:00.000 AM - 2026/01/06 05:28:00.000 AM	254124.17	10.122786	4.85885	61.941826	299.15662	135.7
2026/01/06 05:28:00.000 AM - 2026/01/06 05:29:00.000 AM	254859.84	9.928418	5.04195	64.90463	218.45937	135.7
2026/01/06 05:29:00.000 AM - 2026/01/06 05:30:00.000 AM	255000.0	9.863358	5.1	65.89304	203.22153	135.7
2026/01/06 05:30:00.000 AM - 2026/01/06 05:31:00.000 AM	260807.5	11.715321	7.03685	98.08006	77.54346	135.7
2026/01/06 05:31:00.000 AM - 2026/01/06 05:32:00.000 AM	259055.5	11.222736	5.960467	81.34912	196.7643	135.7
2026/01/06 05:32:00.000 AM - 2026/01/06 05:33:00.000 AM	262924.66	10.626258	5.5031834	71.62012	207.47853	135.7

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 05:33:00.000 AM - 2026/01/06 05:34:00.000 AM	261342.33	10.360909	5.56675	71.22656	276.722	135.73715
2026/01/06 05:34:00.000 AM - 2026/01/06 05:35:00.000 AM	263003.84	10.445442	5.6	73.116165	170.01123	135.8
2026/01/06 05:35:00.000 AM - 2026/01/06 05:36:00.000 AM	260187.5	10.489518	6.0049167	81.411995	106.271866	135.87181
2026/01/06 05:36:00.000 AM - 2026/01/06 05:37:00.000 AM	255855.5	10.9994755	6.0849833	85.02511	93.64555	135.9
2026/01/06 05:37:00.000 AM - 2026/01/06 05:38:00.000 AM	257538.0	11.034294	6.1860166	87.81278	83.674995	135.9
2026/01/06 05:38:00.000 AM - 2026/01/06 05:39:00.000 AM	259865.0	10.499272	5.86785	82.49689	90.09236	135.9
2026/01/06 05:39:00.000 AM - 2026/01/06 05:40:00.000 AM	259789.0	10.910895	5.9940166	84.53046	82.06227	135.9
2026/01/06 05:40:00.000 AM - 2026/01/06 05:41:00.000 AM	265793.66	10.753924	5.9760165	84.71232	86.89395	135.9
2026/01/06 05:41:00.000 AM - 2026/01/06 05:42:00.000 AM	260435.0	9.8979	5.170883	67.62329	367.32025	135.96849
2026/01/06 05:42:00.000 AM - 2026/01/06 05:43:00.000 AM	258330.67	9.199698	4.606567	53.043613	583.97296	136.08733
2026/01/06 05:43:00.000 AM - 2026/01/06 05:44:00.000 AM	261712.17	10.721638	6.3555164	77.48448	151.88463	136.04453
2026/01/06 05:44:00.000 AM - 2026/01/06 05:45:00.000 AM	261146.33	10.59125	5.9881	79.76434	156.94644	136.0
2026/01/06 05:45:00.000 AM - 2026/01/06 05:46:00.000 AM	261630.17	10.610544	5.628967	77.61057	119.10135	136.00998
2026/01/06 05:46:00.000 AM - 2026/01/06 05:47:00.000 AM	263573.5	10.095285	5.43985	74.573944	160.97363	136.0545
2026/01/06 05:47:00.000 AM - 2026/01/06 05:48:00.000 AM	260465.83	10.095016	4.429633	49.20546	784.6018	136.12216
2026/01/06 05:48:00.000 AM - 2026/01/06 05:49:00.000 AM	262246.16	10.075763	5.1940165	65.39064	251.78918	136.15184
2026/01/06 05:49:00.000 AM - 2026/01/06 05:50:00.000 AM	259085.67	10.605807	5.800433	76.01773	121.32118	136.16867
2026/01/06 05:50:00.000 AM - 2026/01/06 05:51:00.000 AM	261197.17	10.7051525	6.506533	88.96537	82.11228	136.13351
2026/01/06 05:51:00.000 AM - 2026/01/06 05:52:00.000 AM	267302.5	11.291022	6.6132665	93.160576	85.39501	136.1
2026/01/06 05:52:00.000 AM - 2026/01/06 05:53:00.000 AM	266659.16	9.976928	5.49985	71.01878	310.09897	136.16315
2026/01/06 05:53:00.000 AM - 2026/01/06 05:54:00.000 AM	263057.5	8.476241	4.973067	63.23567	319.01678	136.28148
2026/01/06 05:54:00.000 AM - 2026/01/06 05:55:00.000 AM	263310.66	10.593992	5.0379	63.408756	274.53302	136.3
2026/01/06 05:55:00.000 AM - 2026/01/06 05:56:00.000 AM	256216.0	9.961262	5.5635834	74.33888	136.8793	136.3
2026/01/06 05:56:00.000 AM - 2026/01/06 05:57:00.000 AM	260637.83	11.049139	6.2671666	88.1758	69.110214	136.3
2026/01/06 05:57:00.000 AM - 2026/01/06 05:58:00.000 AM	256520.17	10.990925	6.991483	101.46066	57.89051	136.22235
2026/01/06 05:58:00.000 AM - 2026/01/06 05:59:00.000 AM	254119.5	9.566981	6.8025165	100.14042	58.976925	136.2
2026/01/06 05:59:00.000 AM - 2026/01/06 06:00:00.000 AM	254764.66	9.702833	6.7296667	98.0028	68.76708	136.2
2026/01/06 06:00:00.000 AM - 2026/01/06 06:01:00.000 AM	258528.17	11.446126	5.4267335	68.53178	205.59558	136.1555
2026/01/06 06:01:00.000 AM - 2026/01/06 06:02:00.000 AM	261787.67	9.984017	5.5669165	74.261696	142.2096	136.15152
2026/01/06 06:02:00.000 AM - 2026/01/06 06:03:00.000 AM	255851.83	10.139219	5.9004664	83.18352	93.84342	136.13701
2026/01/06 06:03:00.000 AM - 2026/01/06 06:04:00.000 AM	258778.33	11.628416	6.600517	94.97504	61.575035	136.08235
2026/01/06 06:04:00.000 AM - 2026/01/06 06:05:00.000 AM	252479.17	10.926785	6.78305	100.56891	59.13119	136.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 06:05:00.000 AM - 2026/01/06 06:06:00.000 AM	250299.5	11.199271	6.6256666	95.38799	67.66578	135.94485
2026/01/06 06:06:00.000 AM - 2026/01/06 06:07:00.000 AM	264858.66	10.858454	6.7587	98.16599	67.92301	135.9
2026/01/06 06:07:00.000 AM - 2026/01/06 06:08:00.000 AM	265395.5	10.968366	5.740317	78.44057	337.6886	135.9
2026/01/06 06:08:00.000 AM - 2026/01/06 06:09:00.000 AM	262546.0	9.740641	3.9890168	40.495926	821.42786	135.96698
2026/01/06 06:09:00.000 AM - 2026/01/06 06:10:00.000 AM	251028.0	9.513747	3.9227166	37.765095	819.0943	136.09482
2026/01/06 06:10:00.000 AM - 2026/01/06 06:11:00.000 AM	253090.67	9.78831	5.20245	61.571484	381.02786	136.08018
2026/01/06 06:11:00.000 AM - 2026/01/06 06:12:00.000 AM	259417.17	10.811356	7.2434835	82.74756	164.28268	135.97385
2026/01/06 06:12:00.000 AM - 2026/01/06 06:13:00.000 AM	260357.33	10.814601	6.55845	89.9498	100.69503	135.9
2026/01/06 06:13:00.000 AM - 2026/01/06 06:14:00.000 AM	255174.83	9.996358	5.418033	77.79973	170.87672	135.9
2026/01/06 06:14:00.000 AM - 2026/01/06 06:15:00.000 AM	255120.33	9.762306	5.001517	67.98336	192.44861	135.86034
2026/01/06 06:15:00.000 AM - 2026/01/06 06:16:00.000 AM	257669.5	10.365619	5.991717	88.688034	73.02783	135.816
2026/01/06 06:16:00.000 AM - 2026/01/06 06:17:00.000 AM	260559.17	10.678478	6.2962832	94.674286	61.467083	135.83469
2026/01/06 06:17:00.000 AM - 2026/01/06 06:18:00.000 AM	265720.0	11.8125105	6.6950336	100.42772	58.01859	135.8
2026/01/06 06:18:00.000 AM - 2026/01/06 06:19:00.000 AM	269089.16	10.5615835	6.126933	90.90617	81.3367	135.8473
2026/01/06 06:19:00.000 AM - 2026/01/06 06:20:00.000 AM	265054.5	10.152906	5.1537833	68.998505	237.60156	135.90598
2026/01/06 06:20:00.000 AM - 2026/01/06 06:21:00.000 AM	267354.5	9.79047	4.894933	60.947216	411.55582	136.01482
2026/01/06 06:21:00.000 AM - 2026/01/06 06:22:00.000 AM	262221.0	8.934811	4.5659666	52.64492	553.1447	136.14182
2026/01/06 06:22:00.000 AM - 2026/01/06 06:23:00.000 AM	259810.67	9.020965	4.78755	60.256653	302.25815	136.2
2026/01/06 06:23:00.000 AM - 2026/01/06 06:24:00.000 AM	256768.33	10.319826	6.0958333	87.16641	89.60728	136.18301
2026/01/06 06:24:00.000 AM - 2026/01/06 06:25:00.000 AM	260631.17	10.083964	6.67725	97.155556	65.62603	136.1
2026/01/06 06:25:00.000 AM - 2026/01/06 06:26:00.000 AM	258663.83	10.531146	6.5674834	95.359695	81.81982	136.01501
2026/01/06 06:26:00.000 AM - 2026/01/06 06:27:00.000 AM	256819.83	10.211614	5.6559668	75.0203	251.47935	135.92683
2026/01/06 06:27:00.000 AM - 2026/01/06 06:28:00.000 AM	259615.83	9.983402	4.9185166	59.54081	525.32654	135.94366
2026/01/06 06:28:00.000 AM - 2026/01/06 06:29:00.000 AM	261999.98	9.677216	5.1	65.3652	259.8772	135.9
2026/01/06 06:29:00.000 AM - 2026/01/06 06:30:00.000 AM	260089.0	10.1502695	5.5538836	72.27473	217.2004	135.9
2026/01/06 06:30:00.000 AM - 2026/01/06 06:31:00.000 AM	255488.33	10.941352	6.5372334	92.29735	78.78103	135.81653
2026/01/06 06:31:00.000 AM - 2026/01/06 06:32:00.000 AM	257298.67	11.090481	5.9977	83.96322	108.25218	135.7
2026/01/06 06:32:00.000 AM - 2026/01/06 06:33:00.000 AM	255765.67	11.903898	6.511433	95.200195	100.727715	135.7
2026/01/06 06:33:00.000 AM - 2026/01/06 06:34:00.000 AM	256475.5	10.599706	5.1969	71.84696	204.79176	135.63136
2026/01/06 06:34:00.000 AM - 2026/01/06 06:35:00.000 AM	254463.0	8.613538	5.2967663	72.59877	176.64447	135.6
2026/01/06 06:35:00.000 AM - 2026/01/06 06:36:00.000 AM	252794.0	10.913454	6.15335	88.001656	80.36878	135.6
2026/01/06 06:36:00.000 AM - 2026/01/06 06:37:00.000 AM	253773.66	10.435118	6.5211167	95.669876	72.206276	135.58769

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 06:37:00.000 AM - 2026/01/06 06:38:00.000 AM	258942.17	9.781888	6.761433	99.49029	72.680466	135.5
2026/01/06 06:38:00.000 AM - 2026/01/06 06:39:00.000 AM	258585.67	9.637272	5.6801834	75.4266	278.12137	135.57466
2026/01/06 06:39:00.000 AM - 2026/01/06 06:40:00.000 AM	258555.83	10.909537	4.93135	57.85463	483.53635	135.6
2026/01/06 06:40:00.000 AM - 2026/01/06 06:41:00.000 AM	261404.33	10.238082	5.1574335	63.944927	319.35703	135.69266
2026/01/06 06:41:00.000 AM - 2026/01/06 06:42:00.000 AM	267631.84	10.779994	5.5724335	72.30978	163.29707	135.7
2026/01/06 06:42:00.000 AM - 2026/01/06 06:43:00.000 AM	265536.5	10.347343	5.7576666	75.69215	147.18086	135.78282
2026/01/06 06:43:00.000 AM - 2026/01/06 06:44:00.000 AM	266251.5	10.946658	5.8721333	77.90157	130.66893	135.8
2026/01/06 06:44:00.000 AM - 2026/01/06 06:45:00.000 AM	263893.0	9.694115	5.8803835	78.14911	122.02553	135.85048
2026/01/06 06:45:00.000 AM - 2026/01/06 06:46:00.000 AM	260491.83	9.912975	5.57005	71.93968	200.95769	135.91064
2026/01/06 06:46:00.000 AM - 2026/01/06 06:47:00.000 AM	264224.5	10.168975	5.6520834	74.418526	157.19298	136.0
2026/01/06 06:47:00.000 AM - 2026/01/06 06:48:00.000 AM	267690.34	10.103626	6.2042665	85.39838	89.52536	136.04266
2026/01/06 06:48:00.000 AM - 2026/01/06 06:49:00.000 AM	266735.34	10.473763	5.862117	81.61557	114.845726	136.08516
2026/01/06 06:49:00.000 AM - 2026/01/06 06:50:00.000 AM	263187.5	10.195687	5.51735	76.07331	143.27975	136.1
2026/01/06 06:50:00.000 AM - 2026/01/06 06:51:00.000 AM	266157.0	10.487137	5.9815497	82.54192	132.5949	136.15549
2026/01/06 06:51:00.000 AM - 2026/01/06 06:52:00.000 AM	256454.33	9.193898	6.0488667	84.70053	108.33764	136.15717
2026/01/06 06:52:00.000 AM - 2026/01/06 06:53:00.000 AM	258015.17	10.498163	6.1470666	81.070366	153.13683	136.12086
2026/01/06 06:53:00.000 AM - 2026/01/06 06:54:00.000 AM	263732.66	10.917094	7.2538	94.35441	123.70174	136.06618
2026/01/06 06:54:00.000 AM - 2026/01/06 06:55:00.000 AM	261571.67	9.584612	5.6687665	77.38644	223.23303	136.0675
2026/01/06 06:55:00.000 AM - 2026/01/06 06:56:00.000 AM	262507.16	9.86896	5.692217	79.434845	137.83658	136.05766
2026/01/06 06:56:00.000 AM - 2026/01/06 06:57:00.000 AM	261007.17	9.326619	6.001683	84.00743	119.44841	136.03067
2026/01/06 06:57:00.000 AM - 2026/01/06 06:58:00.000 AM	263036.16	9.345593	6.01725	87.308655	92.4603	136.0
2026/01/06 06:58:00.000 AM - 2026/01/06 06:59:00.000 AM	265000.0	7.99726	6.3	93.6822	72.83219	136.0
2026/01/06 06:59:00.000 AM - 2026/01/06 07:00:00.000 AM	267078.0	9.122415	6.74285	99.01313	77.290306	135.99352
2026/01/06 07:00:00.000 AM - 2026/01/06 07:01:00.000 AM	262439.66	9.314449	6.1011667	85.95946	192.33827	135.92331
2026/01/06 07:01:00.000 AM - 2026/01/06 07:02:00.000 AM	261019.17	9.279597	5.214617	66.21063	383.23312	136.00299
2026/01/06 07:02:00.000 AM - 2026/01/06 07:03:00.000 AM	262982.34	8.829215	6.068317	83.54077	125.47092	136.04385
2026/01/06 07:03:00.000 AM - 2026/01/06 07:04:00.000 AM	266590.66	9.95139	6.8558	99.07891	75.32432	136.0
2026/01/06 07:04:00.000 AM - 2026/01/06 07:05:00.000 AM	266166.5	9.965391	6.2235665	89.64118	145.40517	136.0
2026/01/06 07:05:00.000 AM - 2026/01/06 07:06:00.000 AM	255520.33	8.622253	4.801883	62.033905	379.6674	136.07933
2026/01/06 07:06:00.000 AM - 2026/01/06 07:07:00.000 AM	263126.16	9.841962	6.039117	85.18561	117.8038	136.05302
2026/01/06 07:07:00.000 AM - 2026/01/06 07:08:00.000 AM	261221.83	11.053522	7.328133	104.90599	98.987144	136.0
2026/01/06 07:08:00.000 AM - 2026/01/06 07:09:00.000 AM	261559.83	11.481784	6.872	98.816864	137.44524	136.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 07:09:00.000 AM - 2026/01/06 07:10:00.000 AM	261086.67	9.710862	5.0483665	66.904465	376.44675	136.0
2026/01/06 07:10:00.000 AM - 2026/01/06 07:11:00.000 AM	268970.16	9.24939	5.4616833	75.93202	185.46414	136.01881
2026/01/06 07:11:00.000 AM - 2026/01/06 07:12:00.000 AM	264119.0	8.379815	4.8783	64.965416	361.98953	136.14215
2026/01/06 07:12:00.000 AM - 2026/01/06 07:13:00.000 AM	263060.0	8.858677	4.6779	55.88069	467.4853	136.27666
2026/01/06 07:13:00.000 AM - 2026/01/06 07:14:00.000 AM	263972.34	9.226159	5.4087334	73.00574	167.75967	136.33081
2026/01/06 07:14:00.000 AM - 2026/01/06 07:15:00.000 AM	266185.66	10.056807	5.9093165	85.238434	84.53659	136.30151
2026/01/06 07:15:00.000 AM - 2026/01/06 07:16:00.000 AM	257391.17	9.763983	5.7168665	83.78218	81.66167	136.3
2026/01/06 07:16:00.000 AM - 2026/01/06 07:17:00.000 AM	261534.5	10.002914	5.6705165	81.78087	98.1541	136.38231
2026/01/06 07:17:00.000 AM - 2026/01/06 07:18:00.000 AM	262996.5	8.431798	5.662717	82.18558	83.20145	136.30634
2026/01/06 07:18:00.000 AM - 2026/01/06 07:19:00.000 AM	257427.5	10.870338	6.6637335	99.22602	63.94191	136.32652
2026/01/06 07:19:00.000 AM - 2026/01/06 07:20:00.000 AM	253685.0	10.771915	6.83235	102.731514	67.92057	136.22685
2026/01/06 07:20:00.000 AM - 2026/01/06 07:21:00.000 AM	257993.67	9.326316	6.1935167	91.404335	110.32623	136.26065
2026/01/06 07:21:00.000 AM - 2026/01/06 07:22:00.000 AM	260926.0	8.585303	5.44285	73.42026	307.60596	136.24068
2026/01/06 07:22:00.000 AM - 2026/01/06 07:23:00.000 AM	255530.34	12.034348	5.7980666	78.66911	205.28934	136.2
2026/01/06 07:23:00.000 AM - 2026/01/06 07:24:00.000 AM	261125.17	9.76472	6.32495	90.69477	99.12701	136.15253
2026/01/06 07:24:00.000 AM - 2026/01/06 07:25:00.000 AM	258792.33	9.128704	6.1457334	89.97748	94.23302	136.1
2026/01/06 07:25:00.000 AM - 2026/01/06 07:26:00.000 AM	258673.17	9.729356	6.0703335	88.84388	89.40303	136.05635
2026/01/06 07:26:00.000 AM - 2026/01/06 07:27:00.000 AM	257857.83	9.491236	5.7338	83.492096	159.36165	136.00764
2026/01/06 07:27:00.000 AM - 2026/01/06 07:28:00.000 AM	250595.17	7.953721	5.3204665	70.70024	205.63983	136.0645
2026/01/06 07:28:00.000 AM - 2026/01/06 07:29:00.000 AM	245000.0	7.353548	5.4	71.024506	203.5976	136.1
2026/01/06 07:29:00.000 AM - 2026/01/06 07:30:00.000 AM	252482.67	9.333498	6.2699833	81.33843	162.84583	136.01137
2026/01/06 07:30:00.000 AM - 2026/01/06 07:31:00.000 AM	252536.17	9.838541	6.2339	76.4148	253.28323	135.9
2026/01/06 07:31:00.000 AM - 2026/01/06 07:32:00.000 AM	260118.67	8.664356	5.642367	67.296	516.4585	135.84917
2026/01/06 07:32:00.000 AM - 2026/01/06 07:33:00.000 AM	251907.17	10.026232	6.1433167	75.88797	316.0242	135.85385
2026/01/06 07:33:00.000 AM - 2026/01/06 07:34:00.000 AM	254560.17	9.3093	6.7831335	90.25995	167.48212	135.76218
2026/01/06 07:34:00.000 AM - 2026/01/06 07:35:00.000 AM	262213.5	11.365205	7.0897164	94.25284	153.65921	135.7
2026/01/06 07:35:00.000 AM - 2026/01/06 07:36:00.000 AM	263308.34	9.892965	6.186217	77.25804	410.94012	135.7
2026/01/06 07:36:00.000 AM - 2026/01/06 07:37:00.000 AM	263010.0	9.072097	5.0759997	56.252197	784.69977	135.77432
2026/01/06 07:37:00.000 AM - 2026/01/06 07:38:00.000 AM	262713.0	8.853384	4.903233	52.286316	723.08417	135.86699
2026/01/06 07:38:00.000 AM - 2026/01/06 07:39:00.000 AM	264552.66	9.886025	5.2917666	59.555367	486.3532	135.95348
2026/01/06 07:39:00.000 AM - 2026/01/06 07:40:00.000 AM	259814.67	9.881864	5.7804666	65.48513	399.77982	136.0
2026/01/06 07:40:00.000 AM - 2026/01/06 07:41:00.000 AM	264388.84	10.342775	6.1041164	69.486626	372.96332	136.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 07:41:00.000 AM - 2026/01/06 07:42:00.000 AM	266430.34	9.816638	5.7057667	65.1853	469.4687	136.0
2026/01/06 07:42:00.000 AM - 2026/01/06 07:43:00.000 AM	261061.33	9.230607	5.0896335	53.891735	724.9919	136.09183
2026/01/06 07:43:00.000 AM - 2026/01/06 07:44:00.000 AM	248649.5	10.262596	4.7458	49.53367	669.07666	136.1
2026/01/06 07:44:00.000 AM - 2026/01/06 07:45:00.000 AM	251620.0	8.982908	5.9916167	73.49538	251.72496	136.06853
2026/01/06 07:45:00.000 AM - 2026/01/06 07:46:00.000 AM	257327.83	11.957946	7.9258	105.24486	119.30912	135.90219
2026/01/06 07:46:00.000 AM - 2026/01/06 07:47:00.000 AM	258725.0	11.621045	7.9775333	109.538414	115.31444	135.73485
2026/01/06 07:47:00.000 AM - 2026/01/06 07:48:00.000 AM	256660.84	11.319083	5.8468666	80.50706	291.0866	135.7
2026/01/06 07:48:00.000 AM - 2026/01/06 07:49:00.000 AM	264641.66	10.805084	4.99895	59.468132	566.21027	135.7
2026/01/06 07:49:00.000 AM - 2026/01/06 07:50:00.000 AM	256832.0	9.509988	5.2512665	61.713455	615.20807	135.71082
2026/01/06 07:50:00.000 AM - 2026/01/06 07:51:00.000 AM	262320.5	9.171673	4.8564	50.91735	749.2959	135.8
2026/01/06 07:51:00.000 AM - 2026/01/06 07:52:00.000 AM	263501.66	10.820268	5.51345	66.43266	345.02017	135.84164
2026/01/06 07:52:00.000 AM - 2026/01/06 07:53:00.000 AM	267562.0	11.517219	5.8323	75.72954	188.60791	135.9
2026/01/06 07:53:00.000 AM - 2026/01/06 07:54:00.000 AM	257627.5	9.873838	5.3335834	67.25334	313.7758	135.98198
2026/01/06 07:54:00.000 AM - 2026/01/06 07:55:00.000 AM	266163.0	8.904958	5.3678	70.712234	219.88121	136.05016
2026/01/06 07:55:00.000 AM - 2026/01/06 07:56:00.000 AM	265496.16	9.740769	5.5238166	75.87164	115.70227	136.14082
2026/01/06 07:56:00.000 AM - 2026/01/06 07:57:00.000 AM	263498.34	9.539988	5.744467	78.25093	113.17318	136.2
2026/01/06 07:57:00.000 AM - 2026/01/06 07:58:00.000 AM	255034.16	8.783043	5.71935	78.121544	118.80447	136.2
2026/01/06 07:58:00.000 AM - 2026/01/06 07:59:00.000 AM	249000.0	8.870394	5.7	77.73027	123.728294	136.2
2026/01/06 07:59:00.000 AM - 2026/01/06 08:00:00.000 AM	249174.0	10.360867	6.68265	94.8339	77.605385	136.15602
2026/01/06 08:00:00.000 AM - 2026/01/06 08:01:00.000 AM	234346.83	10.5453205	6.4207335	92.414185	73.543236	136.09186
2026/01/06 08:01:00.000 AM - 2026/01/06 08:02:00.000 AM	237162.17	10.873401	7.18515	101.74249	74.28482	135.91986
2026/01/06 08:02:00.000 AM - 2026/01/06 08:03:00.000 AM	225950.0	13.855379	9.017834	129.56102	99.16133	135.58406
2026/01/06 08:03:00.000 AM - 2026/01/06 08:04:00.000 AM	232126.33	12.453016	8.436283	132.08348	92.9238	135.27238
2026/01/06 08:04:00.000 AM - 2026/01/06 08:05:00.000 AM	223353.17	13.685359	8.226334	125.89517	259.28784	134.92455
2026/01/06 08:05:00.000 AM - 2026/01/06 08:06:00.000 AM	226667.0	11.231385	6.90415	106.41352	195.91173	134.6424
2026/01/06 08:06:00.000 AM - 2026/01/06 08:07:00.000 AM	229250.67	9.776607	7.4961333	118.85667	123.219154	134.31836
2026/01/06 08:07:00.000 AM - 2026/01/06 08:08:00.000 AM	225090.33	10.818861	7.478367	116.37784	195.64	134.13437
2026/01/06 08:08:00.000 AM - 2026/01/06 08:09:00.000 AM	226776.5	10.812775	6.5549664	101.63029	195.87213	133.92354
2026/01/06 08:09:00.000 AM - 2026/01/06 08:10:00.000 AM	230010.33	10.370627	5.8013835	86.263626	250.72223	133.74352
2026/01/06 08:10:00.000 AM - 2026/01/06 08:11:00.000 AM	225977.83	10.646056	6.09005	90.27308	433.45645	133.6207
2026/01/06 08:11:00.000 AM - 2026/01/06 08:12:00.000 AM	230188.0	8.859956	6.069967	90.01208	261.15564	133.4852
2026/01/06 08:12:00.000 AM - 2026/01/06 08:13:00.000 AM	228707.33	10.491335	7.067517	106.437706	163.55956	133.37634

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 08:13:00.000 AM - 2026/01/06 08:14:00.000 AM	235614.33	10.1005535	7.26895	111.28444	154.68024	133.26836
2026/01/06 08:14:00.000 AM - 2026/01/06 08:15:00.000 AM	236564.5	9.304172	5.97465	89.995056	350.178	133.2
2026/01/06 08:15:00.000 AM - 2026/01/06 08:16:00.000 AM	237285.17	9.468166	4.6577835	62.127598	637.35474	133.29681
2026/01/06 08:16:00.000 AM - 2026/01/06 08:17:00.000 AM	241525.0	10.261457	5.0140333	69.141594	457.61908	133.31564
2026/01/06 08:17:00.000 AM - 2026/01/06 08:18:00.000 AM	240352.5	9.365625	5.8944335	84.46198	186.81493	133.4
2026/01/06 08:18:00.000 AM - 2026/01/06 08:19:00.000 AM	241599.17	11.700198	6.90155	102.75503	89.79903	133.49165
2026/01/06 08:19:00.000 AM - 2026/01/06 08:20:00.000 AM	247632.33	11.020524	7.6200333	114.34848	80.174255	133.46083
2026/01/06 08:20:00.000 AM - 2026/01/06 08:21:00.000 AM	251366.5	9.677048	7.65615	117.025116	84.90307	133.5
2026/01/06 08:21:00.000 AM - 2026/01/06 08:22:00.000 AM	255735.17	12.12337	6.062667	87.35702	171.61551	133.57281
2026/01/06 08:22:00.000 AM - 2026/01/06 08:23:00.000 AM	256632.5	11.046756	6.142133	88.48411	188.89095	133.7
2026/01/06 08:23:00.000 AM - 2026/01/06 08:24:00.000 AM	256529.17	11.168987	6.3859835	91.55089	127.052505	133.79897
2026/01/06 08:24:00.000 AM - 2026/01/06 08:25:00.000 AM	260889.5	10.611015	6.3929667	89.37525	139.20387	133.9
2026/01/06 08:25:00.000 AM - 2026/01/06 08:26:00.000 AM	259420.67	10.8862705	6.272617	90.66855	95.06867	133.99164
2026/01/06 08:26:00.000 AM - 2026/01/06 08:27:00.000 AM	263637.0	9.705914	5.9631333	84.820206	98.73074	134.10632
2026/01/06 08:27:00.000 AM - 2026/01/06 08:28:00.000 AM	253637.0	10.394241	6.188317	88.45266	80.81909	134.2
2026/01/06 08:28:00.000 AM - 2026/01/06 08:29:00.000 AM	253000.0	10.495918	6.2	88.69524	78.86122	134.2
2026/01/06 08:29:00.000 AM - 2026/01/06 08:30:00.000 AM	258947.5	11.134966	6.7693667	93.34246	79.62152	134.3543
2026/01/06 08:30:00.000 AM - 2026/01/06 08:31:00.000 AM	263820.5	10.675475	6.94085	102.00713	64.20268	134.41748
2026/01/06 08:31:00.000 AM - 2026/01/06 08:32:00.000 AM	252656.17	11.384892	6.3691	93.50531	88.77701	134.5
2026/01/06 08:32:00.000 AM - 2026/01/06 08:33:00.000 AM	255035.0	10.285389	6.795483	98.565056	78.844795	134.5
2026/01/06 08:33:00.000 AM - 2026/01/06 08:34:00.000 AM	264817.66	12.3426285	7.7240334	112.28305	77.30769	134.5
2026/01/06 08:34:00.000 AM - 2026/01/06 08:35:00.000 AM	269175.16	10.703432	6.1616	87.80405	155.71439	134.6258
2026/01/06 08:35:00.000 AM - 2026/01/06 08:36:00.000 AM	267712.5	10.08032	5.8396	80.919846	141.58849	134.76414
2026/01/06 08:36:00.000 AM - 2026/01/06 08:37:00.000 AM	276440.0	10.002327	6.298	87.63666	102.33032	134.86482
2026/01/06 08:37:00.000 AM - 2026/01/06 08:38:00.000 AM	270207.16	10.45388	6.621967	94.21911	77.8514	134.9783
2026/01/06 08:38:00.000 AM - 2026/01/06 08:39:00.000 AM	272868.5	9.759888	6.0247	82.745834	109.79076	135.14265
2026/01/06 08:39:00.000 AM - 2026/01/06 08:40:00.000 AM	274753.0	10.933504	6.3363	86.594505	89.2586	135.27815
2026/01/06 08:40:00.000 AM - 2026/01/06 08:41:00.000 AM	278298.0	11.931472	7.756067	103.49323	87.34416	135.39445
2026/01/06 08:41:00.000 AM - 2026/01/06 08:42:00.000 AM	280174.0	10.917982	6.055333	82.5788	142.26117	135.55548
2026/01/06 08:42:00.000 AM - 2026/01/06 08:43:00.000 AM	273359.84	9.105545	5.64435	76.2567	144.46959	135.76862
2026/01/06 08:43:00.000 AM - 2026/01/06 08:44:00.000 AM	273749.84	9.406955	6.1270165	84.100655	92.89442	135.92914
2026/01/06 08:44:00.000 AM - 2026/01/06 08:45:00.000 AM	278385.5	10.4663725	6.643017	94.21209	68.34994	136.01582

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 08:45:00.000 AM - 2026/01/06 08:46:00.000 AM	276138.16	9.817004	6.4379835	92.67493	75.832954	136.1
2026/01/06 08:46:00.000 AM - 2026/01/06 08:47:00.000 AM	275860.5	10.527637	6.2453833	87.77067	92.107796	136.17065
2026/01/06 08:47:00.000 AM - 2026/01/06 08:48:00.000 AM	277834.5	9.161154	6.79435	95.48381	88.24492	136.23965
2026/01/06 08:48:00.000 AM - 2026/01/06 08:49:00.000 AM	270176.34	11.779386	7.1082	102.12533	61.69156	136.3
2026/01/06 08:49:00.000 AM - 2026/01/06 08:50:00.000 AM	277264.5	9.749764	6.7147164	94.98557	71.350845	136.3
2026/01/06 08:50:00.000 AM - 2026/01/06 08:51:00.000 AM	271893.84	10.029665	6.5517335	92.06382	79.18754	136.3
2026/01/06 08:51:00.000 AM - 2026/01/06 08:52:00.000 AM	272439.5	10.681441	6.63805	94.266495	70.21674	136.34482
2026/01/06 08:52:00.000 AM - 2026/01/06 08:53:00.000 AM	272318.84	10.515666	7.016267	100.0088	73.677185	136.30235
2026/01/06 08:53:00.000 AM - 2026/01/06 08:54:00.000 AM	273740.0	11.308775	7.3640666	106.46772	70.39144	136.3
2026/01/06 08:54:00.000 AM - 2026/01/06 08:55:00.000 AM	268414.0	11.106487	6.6826167	96.570145	80.247986	136.3
2026/01/06 08:55:00.000 AM - 2026/01/06 08:56:00.000 AM	270149.0	10.085373	6.3118167	88.62415	101.18296	136.22852
2026/01/06 08:56:00.000 AM - 2026/01/06 08:57:00.000 AM	270014.5	10.686336	6.4183	91.77014	103.06472	136.2
2026/01/06 08:57:00.000 AM - 2026/01/06 08:58:00.000 AM	274519.0	9.614868	6.69765	98.30034	73.601295	136.2
2026/01/06 08:58:00.000 AM - 2026/01/06 08:59:00.000 AM	274005.0	9.795336	6.6966834	97.68491	76.20239	136.2
2026/01/06 08:59:00.000 AM - 2026/01/06 09:00:00.000 AM	267952.5	9.34274	6.2380667	86.953255	108.76216	136.03804
2026/01/06 09:00:00.000 AM - 2026/01/06 09:01:00.000 AM	271605.5	11.114195	6.3396335	90.58224	88.01206	135.97919
2026/01/06 09:01:00.000 AM - 2026/01/06 09:02:00.000 AM	262134.0	9.78648	6.049783	84.52009	127.49679	135.95067
2026/01/06 09:02:00.000 AM - 2026/01/06 09:03:00.000 AM	266564.0	10.464397	5.865967	81.41169	114.525894	135.94897
2026/01/06 09:03:00.000 AM - 2026/01/06 09:04:00.000 AM	264227.84	10.446254	6.0769334	85.16802	101.14234	135.9125
2026/01/06 09:04:00.000 AM - 2026/01/06 09:05:00.000 AM	267344.66	9.449052	6.3903165	92.41268	77.23912	135.93134
2026/01/06 09:05:00.000 AM - 2026/01/06 09:06:00.000 AM	266639.34	9.202645	6.0224667	85.08623	108.26973	135.96065
2026/01/06 09:06:00.000 AM - 2026/01/06 09:07:00.000 AM	267619.84	10.547429	5.60915	76.77041	130.90193	136.0
2026/01/06 09:07:00.000 AM - 2026/01/06 09:08:00.000 AM	264690.84	10.196989	5.800783	81.39454	93.34483	136.0
2026/01/06 09:08:00.000 AM - 2026/01/06 09:09:00.000 AM	256096.67	10.604833	5.8743	82.327126	101.54711	135.96434
2026/01/06 09:09:00.000 AM - 2026/01/06 09:10:00.000 AM	260006.33	11.171583	6.3793	93.70577	72.627304	135.9
2026/01/06 09:10:00.000 AM - 2026/01/06 09:11:00.000 AM	261530.5	8.731426	6.365	93.27537	65.83108	135.84718
2026/01/06 09:11:00.000 AM - 2026/01/06 09:12:00.000 AM	263530.34	11.210933	6.4748836	94.4985	72.097374	135.75368
2026/01/06 09:12:00.000 AM - 2026/01/06 09:13:00.000 AM	260318.33	8.653427	5.76375	81.00917	122.40263	135.7
2026/01/06 09:13:00.000 AM - 2026/01/06 09:14:00.000 AM	259885.17	9.982065	5.7924	81.09415	116.128395	135.7
2026/01/06 09:14:00.000 AM - 2026/01/06 09:15:00.000 AM	257650.17	9.617924	6.527983	92.61764	81.50658	135.64685
2026/01/06 09:15:00.000 AM - 2026/01/06 09:16:00.000 AM	256006.5	9.117969	6.011133	84.468735	132.25577	135.57686
2026/01/06 09:16:00.000 AM - 2026/01/06 09:17:00.000 AM	251599.5	8.65764	5.886017	85.06909	171.30692	135.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 09:17:00.000 AM - 2026/01/06 09:18:00.000 AM	255248.67	11.059316	5.6189	80.93032	110.39846	135.43102
2026/01/06 09:18:00.000 AM - 2026/01/06 09:19:00.000 AM	249373.0	10.258146	6.269467	93.91747	75.13161	135.34119
2026/01/06 09:19:00.000 AM - 2026/01/06 09:20:00.000 AM	263825.84	10.049512	5.9336667	89.23003	112.18317	135.3
2026/01/06 09:20:00.000 AM - 2026/01/06 09:21:00.000 AM	258312.0	10.501529	5.814717	85.62423	155.49551	135.3
2026/01/06 09:21:00.000 AM - 2026/01/06 09:22:00.000 AM	255105.33	10.485134	4.5823	55.398346	784.3298	135.3
2026/01/06 09:22:00.000 AM - 2026/01/06 09:23:00.000 AM	253350.17	10.535327	5.7643666	72.77219	416.19128	135.25851
2026/01/06 09:23:00.000 AM - 2026/01/06 09:24:00.000 AM	253959.83	9.719256	6.0136	77.87051	303.56854	135.2
2026/01/06 09:24:00.000 AM - 2026/01/06 09:25:00.000 AM	256639.83	9.868341	6.2748165	83.19307	248.64388	135.10703
2026/01/06 09:25:00.000 AM - 2026/01/06 09:26:00.000 AM	243847.83	9.560663	6.468933	85.53908	203.51218	135.01501
2026/01/06 09:26:00.000 AM - 2026/01/06 09:27:00.000 AM	245261.83	9.025537	6.878383	89.54909	165.70822	134.9502
2026/01/06 09:27:00.000 AM - 2026/01/06 09:28:00.000 AM	247000.0	10.684328	7.5	93.358215	141.59354	134.8
2026/01/06 09:28:00.000 AM - 2026/01/06 09:29:00.000 AM	252076.16	11.00833	7.8408666	92.75676	379.12323	134.7827
2026/01/06 09:29:00.000 AM - 2026/01/06 09:30:00.000 AM	262766.5	9.22799	5.729183	65.659134	813.116	134.64598
2026/01/06 09:30:00.000 AM - 2026/01/06 09:31:00.000 AM	261635.67	9.888071	3.7480667	34.52482	540.40314	134.73915
2026/01/06 09:31:00.000 AM - 2026/01/06 09:32:00.000 AM	264969.34	9.879727	4.6646833	51.894943	496.08	134.80298
2026/01/06 09:32:00.000 AM - 2026/01/06 09:33:00.000 AM	261225.33	10.035977	5.5963836	68.940575	303.88364	134.90398
2026/01/06 09:33:00.000 AM - 2026/01/06 09:34:00.000 AM	268394.84	10.215186	5.83895	73.15204	292.05206	135.0
2026/01/06 09:34:00.000 AM - 2026/01/06 09:35:00.000 AM	265012.84	12.71202	7.039183	84.91464	302.13818	135.04031
2026/01/06 09:35:00.000 AM - 2026/01/06 09:36:00.000 AM	261659.33	10.208592	6.111483	78.58503	253.58162	135.12065
2026/01/06 09:36:00.000 AM - 2026/01/06 09:37:00.000 AM	270693.5	10.717697	5.2503	65.43164	339.3015	135.20581
2026/01/06 09:37:00.000 AM - 2026/01/06 09:38:00.000 AM	266377.0	8.748793	4.7292166	57.478947	385.9435	135.34148
2026/01/06 09:38:00.000 AM - 2026/01/06 09:39:00.000 AM	258773.5	9.114353	4.963033	60.457977	286.88214	135.47765
2026/01/06 09:39:00.000 AM - 2026/01/06 09:40:00.000 AM	259935.17	10.219628	6.4771833	79.197525	162.46191	135.5
2026/01/06 09:40:00.000 AM - 2026/01/06 09:41:00.000 AM	260331.16	11.27574	7.15325	94.978424	111.87564	135.41951
2026/01/06 09:41:00.000 AM - 2026/01/06 09:42:00.000 AM	262066.33	10.889221	6.4351835	89.113945	117.432816	135.4
2026/01/06 09:42:00.000 AM - 2026/01/06 09:43:00.000 AM	262062.83	10.146986	5.982283	80.40374	164.53584	135.4
2026/01/06 09:43:00.000 AM - 2026/01/06 09:44:00.000 AM	264551.16	11.194941	5.97415	78.88852	205.10379	135.4
2026/01/06 09:44:00.000 AM - 2026/01/06 09:45:00.000 AM	259625.67	9.383902	6.1319	80.61924	200.5809	135.30351
2026/01/06 09:45:00.000 AM - 2026/01/06 09:46:00.000 AM	253416.67	8.984239	5.83595	75.92936	187.28627	135.3
2026/01/06 09:46:00.000 AM - 2026/01/06 09:47:00.000 AM	255485.67	11.179512	6.62145	88.34512	131.10855	135.25085
2026/01/06 09:47:00.000 AM - 2026/01/06 09:48:00.000 AM	253616.83	11.149755	7.48185	102.4601	76.27456	135.15118
2026/01/06 09:48:00.000 AM - 2026/01/06 09:49:00.000 AM	254475.33	11.315435	6.719333	91.508575	122.02073	135.02852

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 09:49:00.000 AM - 2026/01/06 09:50:00.000 AM	261434.5	9.658661	5.6551	74.67461	239.49861	135.0
2026/01/06 09:50:00.000 AM - 2026/01/06 09:51:00.000 AM	255371.5	9.948737	5.5035167	70.760506	251.55048	134.99036
2026/01/06 09:51:00.000 AM - 2026/01/06 09:52:00.000 AM	259860.33	11.578736	6.0157	79.0686	179.46068	134.93365
2026/01/06 09:52:00.000 AM - 2026/01/06 09:53:00.000 AM	258596.83	10.514358	6.7219	88.90562	120.46481	134.93115
2026/01/06 09:53:00.000 AM - 2026/01/06 09:54:00.000 AM	261463.67	11.250038	7.2072835	93.64681	112.72427	134.95
2026/01/06 09:54:00.000 AM - 2026/01/06 09:55:00.000 AM	265045.16	11.77818	6.8518	91.44891	86.4473	135.0
2026/01/06 09:55:00.000 AM - 2026/01/06 09:56:00.000 AM	273405.84	12.254798	6.3953667	81.07825	180.18811	135.01682
2026/01/06 09:56:00.000 AM - 2026/01/06 09:57:00.000 AM	263839.5	9.4818945	4.807667	55.32639	524.9812	135.26064
2026/01/06 09:57:00.000 AM - 2026/01/06 09:58:00.000 AM	258000.02	8.156886	4.2	43.864067	554.8902	135.3
2026/01/06 09:58:00.000 AM - 2026/01/06 09:59:00.000 AM	262447.5	9.707135	4.797983	52.20083	418.5592	135.33797
2026/01/06 09:59:00.000 AM - 2026/01/06 10:00:00.000 AM	259582.83	9.581142	4.6439834	52.59794	424.77567	135.5653
2026/01/06 10:00:00.000 AM - 2026/01/06 10:01:00.000 AM	266086.5	9.673959	4.5424333	48.740234	515.87036	135.7
2026/01/06 10:01:00.000 AM - 2026/01/06 10:02:00.000 AM	257792.83	10.0965395	5.3707833	62.949768	202.01042	135.75934
2026/01/06 10:02:00.000 AM - 2026/01/06 10:03:00.000 AM	259170.5	12.201694	6.9958835	93.84979	59.727085	135.69835
2026/01/06 10:03:00.000 AM - 2026/01/06 10:04:00.000 AM	261944.33	11.875842	7.7019835	110.28677	43.513454	135.54568
2026/01/06 10:04:00.000 AM - 2026/01/06 10:05:00.000 AM	262233.5	10.499667	6.2888665	85.72314	98.94956	135.5
2026/01/06 10:05:00.000 AM - 2026/01/06 10:06:00.000 AM	259769.16	9.305335	5.30875	65.48583	226.69722	135.5
2026/01/06 10:06:00.000 AM - 2026/01/06 10:07:00.000 AM	258809.17	10.453973	5.48585	70.019135	148.65215	135.5
2026/01/06 10:07:00.000 AM - 2026/01/06 10:08:00.000 AM	261208.83	10.28767	6.7757	95.70982	54.24141	135.43701
2026/01/06 10:08:00.000 AM - 2026/01/06 10:09:00.000 AM	264457.66	11.021064	6.337333	88.22885	84.63977	135.40865
2026/01/06 10:09:00.000 AM - 2026/01/06 10:10:00.000 AM	257440.5	10.763567	5.206	65.449776	217.90895	135.5
2026/01/06 10:10:00.000 AM - 2026/01/06 10:11:00.000 AM	259388.0	10.349855	5.4005	70.179146	133.57585	135.5
2026/01/06 10:11:00.000 AM - 2026/01/06 10:12:00.000 AM	267244.5	11.533618	6.1348	85.173546	66.610435	135.5
2026/01/06 10:12:00.000 AM - 2026/01/06 10:13:00.000 AM	262110.0	10.432458	5.6921167	78.85524	102.19317	135.5
2026/01/06 10:13:00.000 AM - 2026/01/06 10:14:00.000 AM	258633.83	9.291851	5.336283	70.67728	140.85147	135.5
2026/01/06 10:14:00.000 AM - 2026/01/06 10:15:00.000 AM	260750.17	12.240183	6.01925	84.151245	64.10587	135.5
2026/01/06 10:15:00.000 AM - 2026/01/06 10:16:00.000 AM	261734.17	9.570905	6.2703834	90.491554	51.410618	135.5
2026/01/06 10:16:00.000 AM - 2026/01/06 10:17:00.000 AM	253819.5	10.811378	5.41815	72.40776	140.65236	135.5
2026/01/06 10:17:00.000 AM - 2026/01/06 10:18:00.000 AM	266130.66	10.102789	5.4916	74.7465	99.21532	135.5
2026/01/06 10:18:00.000 AM - 2026/01/06 10:19:00.000 AM	253950.17	11.363813	6.1619334	85.731155	82.32601	135.5
2026/01/06 10:19:00.000 AM - 2026/01/06 10:20:00.000 AM	258478.0	9.746169	6.05175	85.018715	69.29912	135.49068
2026/01/06 10:20:00.000 AM - 2026/01/06 10:21:00.000 AM	255295.0	10.954197	5.8985667	77.835915	149.61455	135.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 10:21:00.000 AM - 2026/01/06 10:22:00.000 AM	260473.33	10.884641	5.81955	77.27516	96.034485	135.38284
2026/01/06 10:22:00.000 AM - 2026/01/06 10:23:00.000 AM	256646.0	9.792741	5.73415	77.267525	104.0113	135.3
2026/01/06 10:23:00.000 AM - 2026/01/06 10:24:00.000 AM	261386.5	10.816284	5.8684335	78.43359	95.84794	135.3
2026/01/06 10:24:00.000 AM - 2026/01/06 10:25:00.000 AM	259867.5	10.67549	6.1573834	89.18733	71.106346	135.3
2026/01/06 10:25:00.000 AM - 2026/01/06 10:26:00.000 AM	251150.33	10.170853	5.300133	70.98742	166.32127	135.3
2026/01/06 10:26:00.000 AM - 2026/01/06 10:27:00.000 AM	263352.66	9.693092	5.1539497	68.17877	137.99033	135.35298
2026/01/06 10:27:00.000 AM - 2026/01/06 10:28:00.000 AM	266000.0	9.801282	5.3	70.83653	115.06112	135.4
2026/01/06 10:28:00.000 AM - 2026/01/06 10:29:00.000 AM	264593.84	11.475688	5.950033	78.494415	98.448685	135.4
2026/01/06 10:29:00.000 AM - 2026/01/06 10:30:00.000 AM	253469.83	10.541235	5.1934	65.29846	231.7503	135.41814
2026/01/06 10:30:00.000 AM - 2026/01/06 10:31:00.000 AM	255854.83	10.526845	5.38205	69.87379	151.68243	135.44383
2026/01/06 10:31:00.000 AM - 2026/01/06 10:32:00.000 AM	267238.66	11.261565	6.76875	96.96985	48.16996	135.41833
2026/01/06 10:32:00.000 AM - 2026/01/06 10:33:00.000 AM	258328.17	10.830008	5.7468333	76.94004	232.22319	135.44116
2026/01/06 10:33:00.000 AM - 2026/01/06 10:34:00.000 AM	256323.83	9.873947	4.9414	61.032425	211.4323	135.4
2026/01/06 10:34:00.000 AM - 2026/01/06 10:35:00.000 AM	257688.5	10.740108	6.02745	80.32007	93.62348	135.4
2026/01/06 10:35:00.000 AM - 2026/01/06 10:36:00.000 AM	262670.0	10.821841	7.127683	101.23791	48.278904	135.34134
2026/01/06 10:36:00.000 AM - 2026/01/06 10:37:00.000 AM	268248.5	10.136154	5.5687	74.91328	163.80043	135.39629
2026/01/06 10:37:00.000 AM - 2026/01/06 10:38:00.000 AM	262613.5	9.119901	4.072883	41.7262	542.65015	135.53566
2026/01/06 10:38:00.000 AM - 2026/01/06 10:39:00.000 AM	258136.5	9.71587	5.52565	66.11445	295.51868	135.6
2026/01/06 10:39:00.000 AM - 2026/01/06 10:40:00.000 AM	271056.66	10.83573	6.7043834	92.83829	74.309746	135.552
2026/01/06 10:40:00.000 AM - 2026/01/06 10:41:00.000 AM	265098.0	9.862607	6.0169334	81.73674	109.5365	135.6
2026/01/06 10:41:00.000 AM - 2026/01/06 10:42:00.000 AM	264327.84	10.150809	5.262067	68.67121	136.53038	135.6953
2026/01/06 10:42:00.000 AM - 2026/01/06 10:43:00.000 AM	265890.16	9.482657	4.8118	59.68202	193.4772	135.83798
2026/01/06 10:43:00.000 AM - 2026/01/06 10:44:00.000 AM	260351.17	9.533017	5.4712834	72.684715	79.98468	135.9
2026/01/06 10:44:00.000 AM - 2026/01/06 10:45:00.000 AM	260827.33	9.772504	5.7420835	75.74708	77.404465	135.97581
2026/01/06 10:45:00.000 AM - 2026/01/06 10:46:00.000 AM	258948.17	10.122644	5.948117	79.61843	63.423874	136.0
2026/01/06 10:46:00.000 AM - 2026/01/06 10:47:00.000 AM	264935.34	11.018726	6.3965	89.0801	43.684498	136.0
2026/01/06 10:47:00.000 AM - 2026/01/06 10:48:00.000 AM	260429.33	10.178634	5.821533	78.49525	81.29482	136.06866
2026/01/06 10:48:00.000 AM - 2026/01/06 10:49:00.000 AM	261791.0	9.683109	5.053583	65.114395	125.26312	136.13417
2026/01/06 10:49:00.000 AM - 2026/01/06 10:50:00.000 AM	265180.84	10.70286	5.8267665	81.14007	64.597786	136.1
2026/01/06 10:50:00.000 AM - 2026/01/06 10:51:00.000 AM	260253.0	11.009258	5.8069167	78.953316	79.17245	136.17682
2026/01/06 10:51:00.000 AM - 2026/01/06 10:52:00.000 AM	260101.17	10.655865	5.41845	72.16671	98.09286	136.2
2026/01/06 10:52:00.000 AM - 2026/01/06 10:53:00.000 AM	261937.17	10.927706	5.8485	82.30613	65.614105	136.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 10:53:00.000 AM - 2026/01/06 10:54:00.000 AM	269989.66	10.667876	6.14365	88.863	47.880806	136.14818
2026/01/06 10:54:00.000 AM - 2026/01/06 10:55:00.000 AM	260490.33	10.608934	5.7844	81.035065	72.28086	136.162
2026/01/06 10:55:00.000 AM - 2026/01/06 10:56:00.000 AM	264577.16	10.144599	5.539467	76.05992	82.61261	136.17331
2026/01/06 10:56:00.000 AM - 2026/01/06 10:57:00.000 AM	269641.66	9.836413	6.0087667	81.37464	63.92111	136.2
2026/01/06 10:57:00.000 AM - 2026/01/06 10:58:00.000 AM	273000.0	10.331081	6.1	82.74257	61.29775	136.2
2026/01/06 10:58:00.000 AM - 2026/01/06 10:59:00.000 AM	268348.16	10.83017	5.9219832	74.60472	143.69467	136.24849
2026/01/06 10:59:00.000 AM - 2026/01/06 11:00:00.000 AM	267143.5	9.951512	5.0803666	60.46772	270.82843	136.38515
2026/01/06 11:00:00.000 AM - 2026/01/06 11:01:00.000 AM	269172.5	10.097323	5.3471165	67.35162	149.73874	136.47148
2026/01/06 11:01:00.000 AM - 2026/01/06 11:02:00.000 AM	261666.33	10.94365	5.2985	68.07052	139.3127	136.58249
2026/01/06 11:02:00.000 AM - 2026/01/06 11:03:00.000 AM	265888.5	10.817781	5.7289166	76.43355	83.87675	136.6245
2026/01/06 11:03:00.000 AM - 2026/01/06 11:04:00.000 AM	260784.67	10.31623	5.843167	80.44841	62.43854	136.7
2026/01/06 11:04:00.000 AM - 2026/01/06 11:05:00.000 AM	263865.34	10.295196	5.57335	76.42452	84.870865	136.7
2026/01/06 11:05:00.000 AM - 2026/01/06 11:06:00.000 AM	262631.5	10.645287	5.561683	76.921295	81.921684	136.68385
2026/01/06 11:06:00.000 AM - 2026/01/06 11:07:00.000 AM	265100.16	10.6907425	5.9687166	84.532814	65.72182	136.66617
2026/01/06 11:07:00.000 AM - 2026/01/06 11:08:00.000 AM	266791.66	10.750793	5.83795	81.46482	88.623726	136.65884
2026/01/06 11:08:00.000 AM - 2026/01/06 11:09:00.000 AM	267782.16	10.304239	5.23415	72.49883	105.24144	136.69063
2026/01/06 11:09:00.000 AM - 2026/01/06 11:10:00.000 AM	262836.0	9.946424	4.67285	59.857883	168.84947	136.8
2026/01/06 11:10:00.000 AM - 2026/01/06 11:11:00.000 AM	263946.16	10.15833	5.0895	66.25061	121.481224	136.83116
2026/01/06 11:11:00.000 AM - 2026/01/06 11:12:00.000 AM	259090.33	9.613331	5.1114	64.59381	202.61993	136.8858
2026/01/06 11:12:00.000 AM - 2026/01/06 11:13:00.000 AM	263524.84	10.760382	5.6073833	74.58106	93.40854	136.86116
2026/01/06 11:13:00.000 AM - 2026/01/06 11:14:00.000 AM	265193.0	10.385002	5.9729667	84.22624	61.508297	136.87468
2026/01/06 11:14:00.000 AM - 2026/01/06 11:15:00.000 AM	261707.83	10.7713175	6.2144666	88.4256	50.682495	136.80348
2026/01/06 11:15:00.000 AM - 2026/01/06 11:16:00.000 AM	263329.5	10.066352	6.117717	86.73648	60.429577	136.9
2026/01/06 11:16:00.000 AM - 2026/01/06 11:17:00.000 AM	262077.5	11.211586	6.2124667	89.62579	47.35558	136.9
2026/01/06 11:17:00.000 AM - 2026/01/06 11:18:00.000 AM	261704.5	10.40075	6.00055	85.47877	56.380398	136.98032
2026/01/06 11:18:00.000 AM - 2026/01/06 11:19:00.000 AM	265171.5	10.2172985	5.882	81.2921	65.85568	137.0
2026/01/06 11:19:00.000 AM - 2026/01/06 11:20:00.000 AM	268401.16	10.509854	5.2707834	69.10225	138.15828	137.06732
2026/01/06 11:20:00.000 AM - 2026/01/06 11:21:00.000 AM	267655.34	9.907975	5.2823167	70.51224	109.25737	137.1
2026/01/06 11:21:00.000 AM - 2026/01/06 11:22:00.000 AM	264228.16	9.943238	5.272683	71.87395	93.95213	137.17783
2026/01/06 11:22:00.000 AM - 2026/01/06 11:23:00.000 AM	260820.5	10.259603	5.392783	72.65284	83.21435	137.2
2026/01/06 11:23:00.000 AM - 2026/01/06 11:24:00.000 AM	268399.34	9.95169	5.6089334	75.46307	82.49146	137.2
2026/01/06 11:24:00.000 AM - 2026/01/06 11:25:00.000 AM	261067.83	10.250067	5.72375	77.97452	84.752525	137.25233

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 11:25:00.000 AM - 2026/01/06 11:26:00.000 AM	267694.5	10.041969	5.5438166	75.15886	99.52404	137.28899
2026/01/06 11:26:00.000 AM - 2026/01/06 11:27:00.000 AM	259189.66	10.324858	5.41135	71.98559	132.29457	137.3
2026/01/06 11:27:00.000 AM - 2026/01/06 11:28:00.000 AM	260000.0	10.492257	5.4	71.4729	135.95096	137.3
2026/01/06 11:28:00.000 AM - 2026/01/06 11:29:00.000 AM	259010.33	10.72829	5.9041667	80.757416	76.57931	137.33664
2026/01/06 11:29:00.000 AM - 2026/01/06 11:30:00.000 AM	258059.5	10.117674	5.3691835	71.88021	107.95506	137.4
2026/01/06 11:30:00.000 AM - 2026/01/06 11:31:00.000 AM	262127.17	10.317801	5.6236	77.20485	90.96749	137.38684
2026/01/06 11:31:00.000 AM - 2026/01/06 11:32:00.000 AM	258332.33	10.28742	6.04165	83.22118	107.386215	137.3
2026/01/06 11:32:00.000 AM - 2026/01/06 11:33:00.000 AM	255220.17	10.527024	5.7560167	78.09261	104.49152	137.26433
2026/01/06 11:33:00.000 AM - 2026/01/06 11:34:00.000 AM	262958.66	11.015251	5.8394165	80.68646	92.99149	137.28769
2026/01/06 11:34:00.000 AM - 2026/01/06 11:35:00.000 AM	262414.0	10.537248	5.7683334	81.34185	80.50567	137.24248
2026/01/06 11:35:00.000 AM - 2026/01/06 11:36:00.000 AM	260551.5	10.415879	4.948867	63.986988	171.97166	137.3
2026/01/06 11:36:00.000 AM - 2026/01/06 11:37:00.000 AM	267251.34	10.088586	5.069317	67.0981	127.13473	137.3
2026/01/06 11:37:00.000 AM - 2026/01/06 11:38:00.000 AM	263125.0	10.262177	5.4460335	74.35625	86.52527	137.35399
2026/01/06 11:38:00.000 AM - 2026/01/06 11:39:00.000 AM	257276.17	11.517239	6.5659666	95.00742	39.80846	137.31918
2026/01/06 11:39:00.000 AM - 2026/01/06 11:40:00.000 AM	263772.5	12.492569	7.670533	114.34139	39.1573	137.3
2026/01/06 11:40:00.000 AM - 2026/01/06 11:41:00.000 AM	266807.34	11.875792	6.7675834	99.02052	98.72041	137.31332
2026/01/06 11:41:00.000 AM - 2026/01/06 11:42:00.000 AM	266842.5	10.375785	5.324517	71.1181	155.83575	137.4
2026/01/06 11:42:00.000 AM - 2026/01/06 11:43:00.000 AM	264657.5	10.220301	5.3638	75.034744	90.45723	137.40881
2026/01/06 11:43:00.000 AM - 2026/01/06 11:44:00.000 AM	267892.84	10.124929	5.0894	66.566	168.27785	137.5
2026/01/06 11:44:00.000 AM - 2026/01/06 11:45:00.000 AM	264437.66	9.682797	5.3502164	70.75709	121.163925	137.51198
2026/01/06 11:45:00.000 AM - 2026/01/06 11:46:00.000 AM	260735.17	11.228112	5.7419834	78.259766	72.56341	137.6
2026/01/06 11:46:00.000 AM - 2026/01/06 11:47:00.000 AM	266155.84	11.641368	5.9818335	84.585365	48.783394	137.60033
2026/01/06 11:47:00.000 AM - 2026/01/06 11:48:00.000 AM	264432.16	10.8930645	5.8219166	81.02588	69.97771	137.7
2026/01/06 11:48:00.000 AM - 2026/01/06 11:49:00.000 AM	266101.84	9.446005	5.251683	70.45258	113.31512	137.7
2026/01/06 11:49:00.000 AM - 2026/01/06 11:50:00.000 AM	263124.34	10.996291	5.3791165	73.971695	80.77027	137.76715
2026/01/06 11:50:00.000 AM - 2026/01/06 11:51:00.000 AM	262688.66	11.496235	6.191	87.567764	50.667557	137.8
2026/01/06 11:51:00.000 AM - 2026/01/06 11:52:00.000 AM	266170.5	11.2648535	6.2876	91.075645	46.405163	137.81532
2026/01/06 11:52:00.000 AM - 2026/01/06 11:53:00.000 AM	266864.34	11.115794	5.4528165	71.93908	150.92264	137.9
2026/01/06 11:53:00.000 AM - 2026/01/06 11:54:00.000 AM	262490.34	10.487374	4.871567	55.947605	506.37518	137.96132
2026/01/06 11:54:00.000 AM - 2026/01/06 11:55:00.000 AM	265833.84	10.108558	4.7853665	55.28177	436.45175	138.0
2026/01/06 11:55:00.000 AM - 2026/01/06 11:56:00.000 AM	263304.5	10.79366	5.7335	78.536316	96.92294	138.03784
2026/01/06 11:56:00.000 AM - 2026/01/06 11:57:00.000 AM	265759.3	10.392215	5.40335	69.85899	157.81686	138.07182

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 11:57:00.000 AM - 2026/01/06 11:58:00.000 AM	266414.5	10.344066	5.4418836	70.00017	155.54808	138.1
2026/01/06 11:58:00.000 AM - 2026/01/06 11:59:00.000 AM	265093.16	10.736939	5.3936667	67.31436	142.6784	138.1
2026/01/06 11:59:00.000 AM - 2026/01/06 12:00:00.000 PM	258101.33	10.963676	5.439883	71.17024	102.57077	138.09636
2026/01/06 12:00:00.000 PM - 2026/01/06 12:01:00.000 PM	263126.5	11.313348	6.0482	83.737595	64.36093	138.0
2026/01/06 12:01:00.000 PM - 2026/01/06 12:02:00.000 PM	266791.84	10.457125	6.1514335	85.43015	77.579094	138.0
2026/01/06 12:02:00.000 PM - 2026/01/06 12:03:00.000 PM	259565.33	10.170532	5.5633335	74.5197	119.66649	138.00449
2026/01/06 12:03:00.000 PM - 2026/01/06 12:04:00.000 PM	262127.83	10.582209	4.95375	60.278427	249.8143	138.02452
2026/01/06 12:04:00.000 PM - 2026/01/06 12:05:00.000 PM	259426.0	10.203906	5.23325	66.150375	154.72879	138.0
2026/01/06 12:05:00.000 PM - 2026/01/06 12:06:00.000 PM	258728.0	10.629552	5.3199	67.75369	152.6278	137.89401
2026/01/06 12:06:00.000 PM - 2026/01/06 12:07:00.000 PM	254514.67	10.378678	5.6417665	74.615005	99.65594	137.85501
2026/01/06 12:07:00.000 PM - 2026/01/06 12:08:00.000 PM	259635.33	11.651726	6.375867	91.481255	44.1254	137.74084
2026/01/06 12:08:00.000 PM - 2026/01/06 12:09:00.000 PM	256356.33	12.270892	6.488633	94.792656	47.49543	137.60635
2026/01/06 12:09:00.000 PM - 2026/01/06 12:10:00.000 PM	260034.67	10.499839	5.51445	74.304756	121.91758	137.6
2026/01/06 12:10:00.000 PM - 2026/01/06 12:11:00.000 PM	260928.33	10.977624	5.6146	74.51377	105.80337	137.50702
2026/01/06 12:11:00.000 PM - 2026/01/06 12:12:00.000 PM	253565.33	10.966579	5.7767	74.74076	138.84773	137.5
2026/01/06 12:12:00.000 PM - 2026/01/06 12:13:00.000 PM	253072.5	11.299085	5.415467	70.124344	129.80347	137.5
2026/01/06 12:13:00.000 PM - 2026/01/06 12:14:00.000 PM	259299.33	10.271736	5.4535832	74.08771	90.60047	137.43967
2026/01/06 12:14:00.000 PM - 2026/01/06 12:15:00.000 PM	267092.84	10.541291	5.100333	66.01478	124.39876	137.49734
2026/01/06 12:15:00.000 PM - 2026/01/06 12:16:00.000 PM	269227.16	10.28239	5.2263165	67.28838	124.115265	137.46948
2026/01/06 12:16:00.000 PM - 2026/01/06 12:17:00.000 PM	261011.17	10.281755	4.9440503	61.48967	159.4123	137.59932
2026/01/06 12:17:00.000 PM - 2026/01/06 12:18:00.000 PM	264961.0	10.691055	5.3297167	68.27777	116.14028	137.6
2026/01/06 12:18:00.000 PM - 2026/01/06 12:19:00.000 PM	261699.5	11.140628	5.7300167	78.032845	55.688858	137.68799
2026/01/06 12:19:00.000 PM - 2026/01/06 12:20:00.000 PM	252327.33	9.98811	5.3658667	69.46758	114.8535	137.78899
2026/01/06 12:20:00.000 PM - 2026/01/06 12:21:00.000 PM	258031.33	10.927949	6.2147164	83.128586	68.83979	137.8
2026/01/06 12:21:00.000 PM - 2026/01/06 12:22:00.000 PM	267588.5	12.456555	7.2441335	99.67423	49.89156	137.76302
2026/01/06 12:22:00.000 PM - 2026/01/06 12:23:00.000 PM	260627.16	10.576966	6.00205	76.592926	219.60759	137.78749
2026/01/06 12:23:00.000 PM - 2026/01/06 12:24:00.000 PM	260912.34	10.278947	5.2161164	64.63681	179.34631	137.86499
2026/01/06 12:24:00.000 PM - 2026/01/06 12:25:00.000 PM	262423.84	10.505343	5.7413836	76.53811	80.77552	137.86418
2026/01/06 12:25:00.000 PM - 2026/01/06 12:26:00.000 PM	262701.16	11.337319	6.330583	88.12118	48.09015	137.83867
2026/01/06 12:26:00.000 PM - 2026/01/06 12:27:00.000 PM	270000.0	11.100694	6.5	90.83264	47.234264	137.89214
2026/01/06 12:27:00.000 PM - 2026/01/06 12:28:00.000 PM	268164.0	10.952989	6.1346335	81.20094	166.66708	137.9
2026/01/06 12:28:00.000 PM - 2026/01/06 12:29:00.000 PM	259701.0	10.972818	5.1431	59.90597	318.78207	137.98949

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 12:29:00.000 PM - 2026/01/06 12:30:00.000 PM	262630.5	10.94423	5.9069	78.350655	104.92691	138.0
2026/01/06 12:30:00.000 PM - 2026/01/06 12:31:00.000 PM	257983.17	11.036514	5.828	75.78906	95.41748	138.0
2026/01/06 12:31:00.000 PM - 2026/01/06 12:32:00.000 PM	258390.17	10.283345	5.2385	60.458725	269.48175	137.97252
2026/01/06 12:32:00.000 PM - 2026/01/06 12:33:00.000 PM	259239.84	12.001682	6.0613165	78.35298	114.292656	137.9325
2026/01/06 12:33:00.000 PM - 2026/01/06 12:34:00.000 PM	259127.83	11.348345	5.6815166	73.06724	119.882805	137.9
2026/01/06 12:34:00.000 PM - 2026/01/06 12:35:00.000 PM	262496.16	11.396556	5.793783	76.7142	79.043434	137.87901
2026/01/06 12:35:00.000 PM - 2026/01/06 12:36:00.000 PM	265724.66	11.027246	5.6191	71.21107	150.00351	137.872
2026/01/06 12:36:00.000 PM - 2026/01/06 12:37:00.000 PM	257679.83	10.98856	5.3487835	67.39481	191.61049	137.88098
2026/01/06 12:37:00.000 PM - 2026/01/06 12:38:00.000 PM	256917.67	10.547708	4.9975667	58.04893	338.47842	137.9
2026/01/06 12:38:00.000 PM - 2026/01/06 12:39:00.000 PM	256230.33	11.799982	5.9479666	75.151146	99.568886	137.9
2026/01/06 12:39:00.000 PM - 2026/01/06 12:40:00.000 PM	260458.5	10.916042	6.5260167	85.83702	71.22527	137.9
2026/01/06 12:40:00.000 PM - 2026/01/06 12:41:00.000 PM	264950.0	11.672757	5.6400332	73.91118	133.31677	137.90814
2026/01/06 12:41:00.000 PM - 2026/01/06 12:42:00.000 PM	256504.0	10.321884	4.59895	52.118732	446.27243	137.98235
2026/01/06 12:42:00.000 PM - 2026/01/06 12:43:00.000 PM	251996.0	11.076262	5.2203164	64.593124	186.58781	137.95033
2026/01/06 12:43:00.000 PM - 2026/01/06 12:44:00.000 PM	253994.83	12.595974	6.08305	83.38058	70.269005	137.89084
2026/01/06 12:44:00.000 PM - 2026/01/06 12:45:00.000 PM	258978.17	12.238381	6.40585	89.62295	60.003128	137.76385
2026/01/06 12:45:00.000 PM - 2026/01/06 12:46:00.000 PM	246325.0	10.027708	5.278567	66.05941	282.51895	137.69418
2026/01/06 12:46:00.000 PM - 2026/01/06 12:47:00.000 PM	249494.17	12.30336	6.1767335	73.536095	180.07193	137.5482
2026/01/06 12:47:00.000 PM - 2026/01/06 12:48:00.000 PM	261921.33	14.234317	7.9399166	92.73947	97.203674	137.35585
2026/01/06 12:48:00.000 PM - 2026/01/06 12:49:00.000 PM	261542.5	11.910993	6.60195	89.70371	112.250786	137.3
2026/01/06 12:49:00.000 PM - 2026/01/06 12:50:00.000 PM	262719.16	11.234957	4.565467	53.1256	365.6562	137.3
2026/01/06 12:50:00.000 PM - 2026/01/06 12:51:00.000 PM	262720.34	11.455459	4.569667	53.28064	314.71545	137.36482
2026/01/06 12:51:00.000 PM - 2026/01/06 12:52:00.000 PM	261825.67	10.381211	5.1657667	63.636707	187.28625	137.4
2026/01/06 12:52:00.000 PM - 2026/01/06 12:53:00.000 PM	262460.5	11.035605	5.4842668	70.449905	132.12679	137.47632
2026/01/06 12:53:00.000 PM - 2026/01/06 12:54:00.000 PM	265794.5	11.00926	5.42825	70.65181	95.292076	137.54115
2026/01/06 12:54:00.000 PM - 2026/01/06 12:55:00.000 PM	260544.33	10.817147	5.4533834	73.87302	66.42141	137.6
2026/01/06 12:55:00.000 PM - 2026/01/06 12:56:00.000 PM	258147.83	11.576995	5.2917	69.22084	95.7604	137.67749
2026/01/06 12:56:00.000 PM - 2026/01/06 12:57:00.000 PM	258000.02	12.907064	5.2	66.57834	114.5053	137.7
2026/01/06 12:57:00.000 PM - 2026/01/06 12:58:00.000 PM	258301.0	12.833105	5.8264	76.10264	88.91692	137.7
2026/01/06 12:58:00.000 PM - 2026/01/06 12:59:00.000 PM	261577.0	13.027468	6.6207	93.49857	43.948517	137.7
2026/01/06 12:59:00.000 PM - 2026/01/06 01:00:00.000 PM	260291.67	10.964252	6.233617	87.49966	64.09182	137.79482
2026/01/06 01:00:00.000 PM - 2026/01/06 01:01:00.000 PM	257936.83	12.272112	5.59405	74.63465	109.00893	137.8

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 01:01:00.000 PM - 2026/01/06 01:02:00.000 PM	262484.66	10.996937	5.5905	74.19095	91.58002	137.76933
2026/01/06 01:02:00.000 PM - 2026/01/06 01:03:00.000 PM	265904.66	11.66543	5.82755	79.95521	84.82732	137.8
2026/01/06 01:03:00.000 PM - 2026/01/06 01:04:00.000 PM	252711.67	11.335108	5.23255	67.14072	180.04802	137.8
2026/01/06 01:04:00.000 PM - 2026/01/06 01:05:00.000 PM	243894.5	11.905661	5.81345	75.18805	122.43117	137.75137
2026/01/06 01:05:00.000 PM - 2026/01/06 01:06:00.000 PM	259372.0	14.552532	8.6901	117.39799	69.39837	137.57938
2026/01/06 01:06:00.000 PM - 2026/01/06 01:07:00.000 PM	266948.84	13.940633	8.589316	121.801544	88.35061	137.4
2026/01/06 01:07:00.000 PM - 2026/01/06 01:08:00.000 PM	268517.66	10.816677	5.4083834	71.12478	237.61925	137.40865
2026/01/06 01:08:00.000 PM - 2026/01/06 01:09:00.000 PM	260728.0	10.37458	3.9653	40.146385	544.4905	137.52965
2026/01/06 01:09:00.000 PM - 2026/01/06 01:10:00.000 PM	244862.33	10.376707	3.8612168	36.357212	531.83374	137.63531
2026/01/06 01:10:00.000 PM - 2026/01/06 01:11:00.000 PM	250325.17	13.317032	6.2786665	75.69095	170.34912	137.60202
2026/01/06 01:11:00.000 PM - 2026/01/06 01:12:00.000 PM	263123.16	16.315948	9.686267	127.00335	104.27109	137.43004
2026/01/06 01:12:00.000 PM - 2026/01/06 01:13:00.000 PM	263780.16	18.13032	10.680651	141.87207	179.2723	137.22919
2026/01/06 01:13:00.000 PM - 2026/01/06 01:14:00.000 PM	265144.16	12.930349	6.93055	97.65709	103.004616	137.23048
2026/01/06 01:14:00.000 PM - 2026/01/06 01:15:00.000 PM	265274.66	11.317578	5.2297335	68.99494	170.71587	137.38214
2026/01/06 01:15:00.000 PM - 2026/01/06 01:16:00.000 PM	263258.66	11.876531	5.5721	76.9612	84.27445	137.48265
2026/01/06 01:16:00.000 PM - 2026/01/06 01:17:00.000 PM	263773.5	12.089363	5.3212166	70.3412	124.82401	137.5
2026/01/06 01:17:00.000 PM - 2026/01/06 01:18:00.000 PM	265612.66	10.25909	5.4491167	72.100655	107.15197	137.53616
2026/01/06 01:18:00.000 PM - 2026/01/06 01:19:00.000 PM	268020.84	11.520499	5.56005	73.55356	90.82332	137.50682
2026/01/06 01:19:00.000 PM - 2026/01/06 01:20:00.000 PM	271674.66	10.947177	5.3298335	71.22887	77.266716	137.6
2026/01/06 01:20:00.000 PM - 2026/01/06 01:21:00.000 PM	261848.83	10.809199	5.2294335	68.49679	112.58931	137.63182
2026/01/06 01:21:00.000 PM - 2026/01/06 01:22:00.000 PM	255873.83	10.453796	4.88935	60.400726	182.34207	137.7
2026/01/06 01:22:00.000 PM - 2026/01/06 01:23:00.000 PM	262117.17	13.158461	6.642017	90.79737	43.798046	137.65819
2026/01/06 01:23:00.000 PM - 2026/01/06 01:24:00.000 PM	265733.0	13.844691	7.6056833	107.03848	36.63976	137.5797
2026/01/06 01:24:00.000 PM - 2026/01/06 01:25:00.000 PM	264416.0	13.201127	6.98565	96.84797	43.98966	137.5685
2026/01/06 01:25:00.000 PM - 2026/01/06 01:26:00.000 PM	263753.0	12.536776	6.596133	90.35369	50.83804	137.5615
2026/01/06 01:26:00.000 PM - 2026/01/06 01:27:00.000 PM	266000.0	12.43169	6.7	92.40564	46.39859	137.6
2026/01/06 01:27:00.000 PM - 2026/01/06 01:28:00.000 PM	263588.34	12.461117	6.3016167	82.46749	86.55792	137.6
2026/01/06 01:28:00.000 PM - 2026/01/06 01:29:00.000 PM	268619.84	12.11851	6.31675	85.47235	66.989944	137.51619
2026/01/06 01:29:00.000 PM - 2026/01/06 01:30:00.000 PM	266083.84	12.293242	6.429517	88.95707	51.895668	137.53217
2026/01/06 01:30:00.000 PM - 2026/01/06 01:31:00.000 PM	264879.5	12.747062	6.23935	86.04438	65.16241	137.42435
2026/01/06 01:31:00.000 PM - 2026/01/06 01:32:00.000 PM	264228.5	12.536111	6.342867	87.09562	57.150906	137.4
2026/01/06 01:32:00.000 PM - 2026/01/06 01:33:00.000 PM	267868.16	11.815721	6.055683	80.493805	80.309586	137.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 01:33:00.000 PM - 2026/01/06 01:34:00.000 PM	264958.84	12.377424	6.1304336	80.45767	73.33544	137.4
2026/01/06 01:34:00.000 PM - 2026/01/06 01:35:00.000 PM	264249.66	13.157061	6.3191833	86.14892	51.432625	137.4
2026/01/06 01:35:00.000 PM - 2026/01/06 01:36:00.000 PM	272064.5	11.9271965	5.97375	78.47567	80.297005	137.4
2026/01/06 01:36:00.000 PM - 2026/01/06 01:37:00.000 PM	264881.84	12.151679	5.8117833	72.38139	112.34109	137.4
2026/01/06 01:37:00.000 PM - 2026/01/06 01:38:00.000 PM	259332.67	12.785418	6.05665	79.16165	70.89657	137.40414
2026/01/06 01:38:00.000 PM - 2026/01/06 01:39:00.000 PM	266647.34	12.4191265	6.4109	83.87676	56.25204	137.5
2026/01/06 01:39:00.000 PM - 2026/01/06 01:40:00.000 PM	264695.34	12.315884	6.5341334	85.90332	84.64684	137.53415
2026/01/06 01:40:00.000 PM - 2026/01/06 01:41:00.000 PM	264109.66	12.54233	6.29275	81.34676	74.8204	137.50102
2026/01/06 01:41:00.000 PM - 2026/01/06 01:42:00.000 PM	263574.34	13.557705	6.6551	89.98317	50.11862	137.48502
2026/01/06 01:42:00.000 PM - 2026/01/06 01:43:00.000 PM	265852.16	13.226177	6.912017	96.255936	44.084057	137.4
2026/01/06 01:43:00.000 PM - 2026/01/06 01:44:00.000 PM	270586.84	12.993965	6.2105165	82.525566	76.9325	137.4
2026/01/06 01:44:00.000 PM - 2026/01/06 01:45:00.000 PM	263824.0	11.864312	5.7401166	72.62783	108.81976	137.4
2026/01/06 01:45:00.000 PM - 2026/01/06 01:46:00.000 PM	267868.34	12.54944	5.7645335	72.133675	112.66269	137.46767
2026/01/06 01:46:00.000 PM - 2026/01/06 01:47:00.000 PM	266742.5	12.695985	6.3784833	84.58146	60.72119	137.42883
2026/01/06 01:47:00.000 PM - 2026/01/06 01:48:00.000 PM	262101.33	13.644767	6.6116166	91.46375	47.940414	137.4
2026/01/06 01:48:00.000 PM - 2026/01/06 01:49:00.000 PM	256567.67	12.810611	5.62045	71.46757	129.70581	137.4
2026/01/06 01:49:00.000 PM - 2026/01/06 01:50:00.000 PM	261150.17	12.872363	6.6751165	80.277725	108.76551	137.38184
2026/01/06 01:50:00.000 PM - 2026/01/06 01:51:00.000 PM	277985.16	14.747954	8.3331	96.26363	91.50093	137.23952
2026/01/06 01:51:00.000 PM - 2026/01/06 01:52:00.000 PM	270795.66	14.024418	5.7398667	69.96888	338.86102	137.26482
2026/01/06 01:52:00.000 PM - 2026/01/06 01:53:00.000 PM	264528.16	14.078147	3.8813167	34.758415	544.4889	137.43347
2026/01/06 01:53:00.000 PM - 2026/01/06 01:54:00.000 PM	269381.16	11.940985	4.835583	49.12229	533.01605	137.5
2026/01/06 01:54:00.000 PM - 2026/01/06 01:55:00.000 PM	267005.0	11.526063	5.8401165	73.9563	167.08769	137.5345
2026/01/06 01:55:00.000 PM - 2026/01/06 01:56:00.000 PM	275647.16	12.890702	6.103783	78.59035	94.75753	137.56099
2026/01/06 01:56:00.000 PM - 2026/01/06 01:57:00.000 PM	280000.0	13.427211	6.2	79.90136	84.660774	137.6
2026/01/06 01:57:00.000 PM - 2026/01/06 01:58:00.000 PM	275369.16	14.082967	7.110767	94.49624	59.918083	137.48471
2026/01/06 01:58:00.000 PM - 2026/01/06 01:59:00.000 PM	266964.66	13.307696	6.79765	93.48759	87.04394	137.4
2026/01/06 01:59:00.000 PM - 2026/01/06 02:00:00.000 PM	259746.17	12.76735	4.9471498	51.101234	561.54004	137.4
2026/01/06 02:00:00.000 PM - 2026/01/06 02:01:00.000 PM	260684.67	12.652877	5.180333	55.94204	476.2653	137.4
2026/01/06 02:01:00.000 PM - 2026/01/06 02:02:00.000 PM	266839.16	13.5097885	6.5421667	87.797264	104.821144	137.34651
2026/01/06 02:02:00.000 PM - 2026/01/06 02:03:00.000 PM	267168.66	13.91477	6.760383	92.1404	65.43366	137.28818
2026/01/06 02:03:00.000 PM - 2026/01/06 02:04:00.000 PM	263797.5	11.746342	5.9049835	77.02669	117.11615	137.2
2026/01/06 02:04:00.000 PM - 2026/01/06 02:05:00.000 PM	261809.5	11.375182	5.747967	74.47835	105.965904	137.23416

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 02:05:00.000 PM - 2026/01/06 02:06:00.000 PM	262852.34	12.204124	5.7566833	74.64281	116.28833	137.2
2026/01/06 02:06:00.000 PM - 2026/01/06 02:07:00.000 PM	255373.83	12.042685	5.826317	77.34452	86.539215	137.2
2026/01/06 02:07:00.000 PM - 2026/01/06 02:08:00.000 PM	260171.0	11.571976	6.037717	80.69422	71.46899	137.17918
2026/01/06 02:08:00.000 PM - 2026/01/06 02:09:00.000 PM	261782.33	13.715535	6.55335	90.406334	51.13751	137.1
2026/01/06 02:09:00.000 PM - 2026/01/06 02:10:00.000 PM	262240.66	13.398356	6.29505	82.50805	74.92015	137.09169
2026/01/06 02:10:00.000 PM - 2026/01/06 02:11:00.000 PM	262275.0	12.832438	5.8202667	74.184395	118.401115	137.07549
2026/01/06 02:11:00.000 PM - 2026/01/06 02:12:00.000 PM	263134.34	12.425578	5.549967	69.90402	140.77602	137.06767
2026/01/06 02:12:00.000 PM - 2026/01/06 02:13:00.000 PM	261220.5	12.380002	5.6429996	72.300934	106.41461	137.07486
2026/01/06 02:13:00.000 PM - 2026/01/06 02:14:00.000 PM	264052.16	12.53703	6.259217	85.0124	60.800644	137.03166
2026/01/06 02:14:00.000 PM - 2026/01/06 02:15:00.000 PM	258251.17	13.597274	6.4739666	89.52216	90.939995	137.0
2026/01/06 02:15:00.000 PM - 2026/01/06 02:16:00.000 PM	259202.33	12.951796	5.7854333	77.30933	102.89903	136.97151
2026/01/06 02:16:00.000 PM - 2026/01/06 02:17:00.000 PM	257999.5	14.9984455	6.1341667	85.07778	59.233753	136.9
2026/01/06 02:17:00.000 PM - 2026/01/06 02:18:00.000 PM	261423.34	12.895407	5.918733	80.65712	88.25259	136.9
2026/01/06 02:18:00.000 PM - 2026/01/06 02:19:00.000 PM	257961.67	12.928939	5.8572335	80.14573	66.94562	136.9
2026/01/06 02:19:00.000 PM - 2026/01/06 02:20:00.000 PM	261480.83	11.745733	6.2508	88.45635	48.482967	136.9
2026/01/06 02:20:00.000 PM - 2026/01/06 02:21:00.000 PM	264756.5	13.455156	6.5185666	93.50219	48.9208	136.87984
2026/01/06 02:21:00.000 PM - 2026/01/06 02:22:00.000 PM	267093.16	13.464799	5.59925	76.729355	96.11726	136.87415
2026/01/06 02:22:00.000 PM - 2026/01/06 02:23:00.000 PM	262982.5	12.105089	5.2092333	68.10732	117.285095	136.9138
2026/01/06 02:23:00.000 PM - 2026/01/06 02:24:00.000 PM	266387.84	12.532939	5.333717	67.49855	125.12903	136.95099
2026/01/06 02:24:00.000 PM - 2026/01/06 02:25:00.000 PM	266571.16	13.046305	5.9516835	78.16545	70.23206	137.0
2026/01/06 02:25:00.000 PM - 2026/01/06 02:26:00.000 PM	255507.5	15.024109	5.7854834	73.158226	87.91853	137.0
2026/01/06 02:26:00.000 PM - 2026/01/06 02:27:00.000 PM	255000.0	15.096689	5.8	73.09007	90.02781	137.0
2026/01/06 02:27:00.000 PM - 2026/01/06 02:28:00.000 PM	262908.66	14.774962	6.8231835	89.481094	51.09544	137.0
2026/01/06 02:28:00.000 PM - 2026/01/06 02:29:00.000 PM	257551.5	13.938115	6.0873833	84.02318	65.86498	137.0
2026/01/06 02:29:00.000 PM - 2026/01/06 02:30:00.000 PM	261849.0	12.94866	5.2350664	67.30121	177.0509	137.0
2026/01/06 02:30:00.000 PM - 2026/01/06 02:31:00.000 PM	258942.33	14.532297	6.3063	88.79277	62.571316	136.99268
2026/01/06 02:31:00.000 PM - 2026/01/06 02:32:00.000 PM	262562.0	14.154712	5.9588666	84.518616	67.584175	136.9
2026/01/06 02:32:00.000 PM - 2026/01/06 02:33:00.000 PM	256694.17	12.913645	5.6089	76.46333	118.27305	136.82718
2026/01/06 02:33:00.000 PM - 2026/01/06 02:34:00.000 PM	257202.17	13.512025	6.099533	85.291275	61.731064	136.76935
2026/01/06 02:34:00.000 PM - 2026/01/06 02:35:00.000 PM	257867.0	14.140921	6.1119165	86.39707	59.84432	136.7
2026/01/06 02:35:00.000 PM - 2026/01/06 02:36:00.000 PM	256828.17	13.957014	5.966767	84.89061	64.54875	136.68419
2026/01/06 02:36:00.000 PM - 2026/01/06 02:37:00.000 PM	260298.0	12.8821125	5.5456166	75.271675	137.90944	136.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 02:37:00.000 PM - 2026/01/06 02:38:00.000 PM	259041.17	12.96293	5.69165	79.232956	77.99494	136.6
2026/01/06 02:38:00.000 PM - 2026/01/06 02:39:00.000 PM	256589.83	13.590772	5.705633	80.670944	83.14647	136.55385
2026/01/06 02:39:00.000 PM - 2026/01/06 02:40:00.000 PM	257329.0	13.8383465	5.867533	85.29227	59.93303	136.5
2026/01/06 02:40:00.000 PM - 2026/01/06 02:41:00.000 PM	258971.17	14.59268	6.1405835	88.1129	56.692066	136.47351
2026/01/06 02:41:00.000 PM - 2026/01/06 02:42:00.000 PM	257373.5	13.372147	5.9568167	86.191185	86.566765	136.4
2026/01/06 02:42:00.000 PM - 2026/01/06 02:43:00.000 PM	256029.83	13.106389	5.33415	72.89697	146.71542	136.42348
2026/01/06 02:43:00.000 PM - 2026/01/06 02:44:00.000 PM	257998.5	12.596772	5.7219167	79.351326	85.16723	136.40367
2026/01/06 02:44:00.000 PM - 2026/01/06 02:45:00.000 PM	261848.5	13.623101	5.9897833	85.458206	59.97041	136.4
2026/01/06 02:45:00.000 PM - 2026/01/06 02:46:00.000 PM	257931.17	12.6896715	5.5073166	76.1894	118.71167	136.35966
2026/01/06 02:46:00.000 PM - 2026/01/06 02:47:00.000 PM	257409.83	13.563262	5.7836	80.05598	103.75251	136.36435
2026/01/06 02:47:00.000 PM - 2026/01/06 02:48:00.000 PM	259071.67	13.680922	5.76555	80.38026	72.0933	136.3923
2026/01/06 02:48:00.000 PM - 2026/01/06 02:49:00.000 PM	251524.67	12.506863	5.3978333	75.557396	106.396454	136.4
2026/01/06 02:49:00.000 PM - 2026/01/06 02:50:00.000 PM	257869.17	14.170982	5.9711666	84.848366	61.790993	136.34451
2026/01/06 02:50:00.000 PM - 2026/01/06 02:51:00.000 PM	255307.83	13.8901415	6.83895	98.379005	117.256	136.33699
2026/01/06 02:51:00.000 PM - 2026/01/06 02:52:00.000 PM	253505.5	12.996551	5.4469004	75.682785	145.49411	136.37614
2026/01/06 02:52:00.000 PM - 2026/01/06 02:53:00.000 PM	257675.17	13.911234	5.2541165	71.2226	191.67137	136.33368
2026/01/06 02:53:00.000 PM - 2026/01/06 02:54:00.000 PM	261775.0	13.69244	5.8026333	82.45959	85.34721	136.3
2026/01/06 02:54:00.000 PM - 2026/01/06 02:55:00.000 PM	255447.67	13.071993	5.5204835	75.94791	124.997215	136.3
2026/01/06 02:55:00.000 PM - 2026/01/06 02:56:00.000 PM	263091.5	12.358843	4.8103504	63.156464	185.08447	136.3
2026/01/06 02:56:00.000 PM - 2026/01/06 02:57:00.000 PM	262745.2	12.413558	4.8903832	64.292885	177.2181	136.3
2026/01/06 02:57:00.000 PM - 2026/01/06 02:58:00.000 PM	256758.17	13.91454	5.933367	82.7875	95.87629	136.37648
2026/01/06 02:58:00.000 PM - 2026/01/06 02:59:00.000 PM	258389.67	12.995896	5.0067835	64.79449	235.6617	136.4
2026/01/06 02:59:00.000 PM - 2026/01/06 03:00:00.000 PM	257641.67	12.497493	5.28315	70.185776	151.854	136.43317
2026/01/06 03:00:00.000 PM - 2026/01/06 03:01:00.000 PM	261468.17	12.673889	5.8166165	79.61659	112.787544	136.4
2026/01/06 03:01:00.000 PM - 2026/01/06 03:02:00.000 PM	262104.0	12.686639	5.6429	78.909485	118.50422	136.4
2026/01/06 03:02:00.000 PM - 2026/01/06 03:03:00.000 PM	261734.5	12.026151	5.5098667	78.48885	96.328636	136.46031
2026/01/06 03:03:00.000 PM - 2026/01/06 03:04:00.000 PM	254347.16	12.764034	5.0937	68.846756	143.01656	136.5
2026/01/06 03:04:00.000 PM - 2026/01/06 03:05:00.000 PM	257440.17	13.500122	5.5558834	76.92613	94.953224	136.5
2026/01/06 03:05:00.000 PM - 2026/01/06 03:06:00.000 PM	257730.83	14.8552885	5.9786	82.19893	85.72586	136.5
2026/01/06 03:06:00.000 PM - 2026/01/06 03:07:00.000 PM	259119.0	14.631221	6.18005	88.22216	73.94458	136.5
2026/01/06 03:07:00.000 PM - 2026/01/06 03:08:00.000 PM	259879.17	12.452772	5.4809833	76.54841	108.79451	136.5
2026/01/06 03:08:00.000 PM - 2026/01/06 03:09:00.000 PM	261269.67	12.751856	5.005017	66.165344	173.08948	136.53049

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 03:09:00.000 PM - 2026/01/06 03:10:00.000 PM	259373.33	12.807056	5.2309833	71.57913	118.412506	136.50285
2026/01/06 03:10:00.000 PM - 2026/01/06 03:11:00.000 PM	254876.5	13.268334	5.7136664	78.32525	77.35508	136.5
2026/01/06 03:11:00.000 PM - 2026/01/06 03:12:00.000 PM	256907.5	13.410943	5.9750166	84.308014	74.82007	136.5
2026/01/06 03:12:00.000 PM - 2026/01/06 03:13:00.000 PM	256556.67	14.62516	6.1587	90.44429	52.795086	136.49985
2026/01/06 03:13:00.000 PM - 2026/01/06 03:14:00.000 PM	253618.17	13.013865	5.595667	78.31157	92.441246	136.4
2026/01/06 03:14:00.000 PM - 2026/01/06 03:15:00.000 PM	255679.83	12.9053545	5.9455667	80.786026	103.1344	136.4
2026/01/06 03:15:00.000 PM - 2026/01/06 03:16:00.000 PM	255631.5	13.143351	6.3549333	88.06604	102.51674	136.4
2026/01/06 03:16:00.000 PM - 2026/01/06 03:17:00.000 PM	253419.17	12.444796	5.446883	71.475914	196.3139	136.4
2026/01/06 03:17:00.000 PM - 2026/01/06 03:18:00.000 PM	250990.83	12.621604	5.46765	69.805984	202.24449	136.4
2026/01/06 03:18:00.000 PM - 2026/01/06 03:19:00.000 PM	254141.83	13.1910095	5.953417	81.1716	95.1242	136.30719
2026/01/06 03:19:00.000 PM - 2026/01/06 03:20:00.000 PM	257262.0	13.912656	6.0178666	82.35699	108.73271	136.26735
2026/01/06 03:20:00.000 PM - 2026/01/06 03:21:00.000 PM	262856.0	13.349874	5.5289335	74.46951	131.93744	136.27748
2026/01/06 03:21:00.000 PM - 2026/01/06 03:22:00.000 PM	257711.17	12.7813015	4.635033	59.62299	251.3152	136.35165
2026/01/06 03:22:00.000 PM - 2026/01/06 03:23:00.000 PM	250937.67	11.881257	4.5255165	56.011383	270.63913	136.4
2026/01/06 03:23:00.000 PM - 2026/01/06 03:24:00.000 PM	258774.17	13.690148	5.4373665	74.171196	86.22807	136.4
2026/01/06 03:24:00.000 PM - 2026/01/06 03:25:00.000 PM	259611.33	14.084907	5.820483	82.65101	72.161575	136.36516
2026/01/06 03:25:00.000 PM - 2026/01/06 03:26:00.000 PM	263000.0	13.12282	5.9	84.449326	59.561035	136.4
2026/01/06 03:26:00.000 PM - 2026/01/06 03:27:00.000 PM	262678.0	13.367552	5.8895	82.06829	69.81827	136.4
2026/01/06 03:27:00.000 PM - 2026/01/06 03:28:00.000 PM	261850.17	13.423031	5.998	82.69014	62.77313	136.46431
2026/01/06 03:28:00.000 PM - 2026/01/06 03:29:00.000 PM	255493.67	13.139631	5.6453166	77.49285	117.76351	136.5
2026/01/06 03:29:00.000 PM - 2026/01/06 03:30:00.000 PM	258608.5	13.51253	5.2870502	71.84653	111.94784	136.5
2026/01/06 03:30:00.000 PM - 2026/01/06 03:31:00.000 PM	260687.83	13.843799	5.7548	82.58403	56.110966	136.5
2026/01/06 03:31:00.000 PM - 2026/01/06 03:32:00.000 PM	256501.0	13.957053	5.6270666	76.89487	138.74344	136.47366
2026/01/06 03:32:00.000 PM - 2026/01/06 03:33:00.000 PM	259029.0	14.339329	6.3123	81.62956	133.09033	136.49484
2026/01/06 03:33:00.000 PM - 2026/01/06 03:34:00.000 PM	254345.83	15.273152	6.7692833	87.807625	182.65881	136.44316
2026/01/06 03:34:00.000 PM - 2026/01/06 03:35:00.000 PM	246083.67	13.308297	5.7692	66.90664	363.60403	136.43382
2026/01/06 03:35:00.000 PM - 2026/01/06 03:36:00.000 PM	250427.5	15.010454	6.3206334	70.42625	241.8023	136.39484
2026/01/06 03:36:00.000 PM - 2026/01/06 03:37:00.000 PM	264810.84	16.02501	7.383633	74.615234	243.2061	136.3
2026/01/06 03:37:00.000 PM - 2026/01/06 03:38:00.000 PM	264629.8	14.526938	5.7680335	70.54623	432.4236	136.30415
2026/01/06 03:38:00.000 PM - 2026/01/06 03:39:00.000 PM	251667.0	13.174814	4.244467	42.770027	556.4177	136.4
2026/01/06 03:39:00.000 PM - 2026/01/06 03:40:00.000 PM	256737.0	14.575083	3.7240667	34.613388	539.51544	136.48048
2026/01/06 03:40:00.000 PM - 2026/01/06 03:41:00.000 PM	253400.17	13.75755	5.1022167	62.493824	360.9615	136.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 03:41:00.000 PM - 2026/01/06 03:42:00.000 PM	262998.5	14.91588	6.0613	83.24042	105.33853	136.5
2026/01/06 03:42:00.000 PM - 2026/01/06 03:43:00.000 PM	259687.67	14.577338	6.4973	93.503716	60.81171	136.57332
2026/01/06 03:43:00.000 PM - 2026/01/06 03:44:00.000 PM	265759.34	14.511043	5.677117	80.057594	93.392235	136.6
2026/01/06 03:44:00.000 PM - 2026/01/06 03:45:00.000 PM	263850.66	13.056224	5.5298333	76.70156	145.84497	136.665
2026/01/06 03:45:00.000 PM - 2026/01/06 03:46:00.000 PM	256532.67	13.332726	5.1224	69.88013	136.86807	136.78697
2026/01/06 03:46:00.000 PM - 2026/01/06 03:47:00.000 PM	254459.0	14.260678	5.0354333	65.22374	236.4608	136.9
2026/01/06 03:47:00.000 PM - 2026/01/06 03:48:00.000 PM	257135.0	17.872835	7.741083	108.24178	57.298626	136.86568
2026/01/06 03:48:00.000 PM - 2026/01/06 03:49:00.000 PM	264609.0	16.845154	7.7907333	113.46137	65.564644	136.8
2026/01/06 03:49:00.000 PM - 2026/01/06 03:50:00.000 PM	264268.66	13.4503975	6.3606668	92.64643	106.97327	136.76817
2026/01/06 03:50:00.000 PM - 2026/01/06 03:51:00.000 PM	258324.0	14.967419	5.0653667	72.22872	135.20361	136.80981
2026/01/06 03:51:00.000 PM - 2026/01/06 03:52:00.000 PM	258681.33	13.462218	5.0429835	71.81202	112.352905	136.91298
2026/01/06 03:52:00.000 PM - 2026/01/06 03:53:00.000 PM	252896.5	14.887711	5.4396167	78.81552	77.956604	137.0
2026/01/06 03:53:00.000 PM - 2026/01/06 03:54:00.000 PM	256348.67	15.333918	6.4216166	91.79571	57.72711	137.0
2026/01/06 03:54:00.000 PM - 2026/01/06 03:55:00.000 PM	262491.0	17.00595	7.8325	106.38607	80.54002	136.85403
2026/01/06 03:55:00.000 PM - 2026/01/06 03:56:00.000 PM	261000.0	17.825954	7.8	106.19616	91.88855	136.8
2026/01/06 03:56:00.000 PM - 2026/01/06 03:57:00.000 PM	263338.5	15.807945	6.4574833	82.171196	270.5737	136.81581
2026/01/06 03:57:00.000 PM - 2026/01/06 03:58:00.000 PM	263236.5	13.219572	4.0452833	42.888107	503.08325	136.97198
2026/01/06 03:58:00.000 PM - 2026/01/06 03:59:00.000 PM	262322.84	13.120852	4.2899833	51.83232	307.04468	137.077
2026/01/06 03:59:00.000 PM - 2026/01/06 04:00:00.000 PM	261081.5	13.61389	4.57575	57.805573	207.72592	137.13615
2026/01/06 04:00:00.000 PM - 2026/01/06 04:01:00.000 PM	262166.66	13.5415535	4.881767	62.778915	184.37938	137.2
2026/01/06 04:01:00.000 PM - 2026/01/06 04:02:00.000 PM	254316.67	14.32555	5.385433	70.97191	151.48074	137.2
2026/01/06 04:02:00.000 PM - 2026/01/06 04:03:00.000 PM	258330.17	14.991187	5.836467	77.0988	98.00903	137.2
2026/01/06 04:03:00.000 PM - 2026/01/06 04:04:00.000 PM	255852.67	15.338685	6.8375835	89.70847	80.12788	137.14601
2026/01/06 04:04:00.000 PM - 2026/01/06 04:05:00.000 PM	259885.33	15.822595	6.24895	86.70425	95.22502	137.1
2026/01/06 04:05:00.000 PM - 2026/01/06 04:06:00.000 PM	260632.5	13.9382	5.14625	72.160614	138.89728	137.06017
2026/01/06 04:06:00.000 PM - 2026/01/06 04:07:00.000 PM	254519.84	13.521215	5.0155168	71.68664	100.776665	137.1
2026/01/06 04:07:00.000 PM - 2026/01/06 04:08:00.000 PM	254158.5	13.84974	5.11335	73.004036	95.29138	137.00885
2026/01/06 04:08:00.000 PM - 2026/01/06 04:09:00.000 PM	259281.67	15.122882	6.359383	95.32883	49.073994	136.99036
2026/01/06 04:09:00.000 PM - 2026/01/06 04:10:00.000 PM	257331.0	15.144341	6.47175	98.56693	44.601273	136.9
2026/01/06 04:10:00.000 PM - 2026/01/06 04:11:00.000 PM	263270.5	13.700505	5.6038	84.12809	79.41739	136.9
2026/01/06 04:11:00.000 PM - 2026/01/06 04:12:00.000 PM	258047.5	14.828414	4.87975	68.073784	169.4173	136.9
2026/01/06 04:12:00.000 PM - 2026/01/06 04:13:00.000 PM	256767.67	13.834412	5.0719	69.65572	152.52112	136.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 04:13:00.000 PM - 2026/01/06 04:14:00.000 PM	258709.17	13.241582	5.3785834	75.22806	124.508995	136.9
2026/01/06 04:14:00.000 PM - 2026/01/06 04:15:00.000 PM	264392.66	15.570676	6.735083	87.62974	97.131096	136.88884
2026/01/06 04:15:00.000 PM - 2026/01/06 04:16:00.000 PM	265453.0	14.932712	6.842817	92.38048	123.599594	136.89746
2026/01/06 04:16:00.000 PM - 2026/01/06 04:17:00.000 PM	266848.84	14.372373	4.644483	55.008495	498.45105	137.05182
2026/01/06 04:17:00.000 PM - 2026/01/06 04:18:00.000 PM	258938.5	13.756107	4.9705334	61.206867	277.08545	137.1
2026/01/06 04:18:00.000 PM - 2026/01/06 04:19:00.000 PM	261427.83	14.145483	6.1871	85.796936	82.24567	137.16017
2026/01/06 04:19:00.000 PM - 2026/01/06 04:20:00.000 PM	261748.83	15.838841	6.9989333	105.59012	46.48402	137.1
2026/01/06 04:20:00.000 PM - 2026/01/06 04:21:00.000 PM	265141.0	15.871737	7.280367	111.29744	43.983902	137.1
2026/01/06 04:21:00.000 PM - 2026/01/06 04:22:00.000 PM	267854.66	15.523129	6.936	103.30324	54.876705	137.14383
2026/01/06 04:22:00.000 PM - 2026/01/06 04:23:00.000 PM	262589.84	14.839164	6.6660833	95.783806	72.14733	137.15999
2026/01/06 04:23:00.000 PM - 2026/01/06 04:24:00.000 PM	265532.34	15.433032	6.7876	97.131226	66.74783	137.2
2026/01/06 04:24:00.000 PM - 2026/01/06 04:25:00.000 PM	271202.84	18.253347	8.466066	110.93501	88.61094	137.2
2026/01/06 04:25:00.000 PM - 2026/01/06 04:26:00.000 PM	274000.0	17.487097	8.5	109.07016	103.427956	137.2
2026/01/06 04:26:00.000 PM - 2026/01/06 04:27:00.000 PM	273139.34	16.087006	6.2045503	71.38117	352.94818	137.30363
2026/01/06 04:27:00.000 PM - 2026/01/06 04:28:00.000 PM	269839.66	13.891663	4.4974666	48.20118	560.4521	137.4753
2026/01/06 04:28:00.000 PM - 2026/01/06 04:29:00.000 PM	272340.5	13.546517	4.41015	51.370384	446.49506	137.61415
2026/01/06 04:29:00.000 PM - 2026/01/06 04:30:00.000 PM	270378.16	14.052401	4.6809335	61.253395	190.86421	137.70882
2026/01/06 04:30:00.000 PM - 2026/01/06 04:31:00.000 PM	273044.34	14.670665	4.836217	64.60679	143.19937	137.85849
2026/01/06 04:31:00.000 PM - 2026/01/06 04:32:00.000 PM	259564.17	13.882577	4.863683	63.730164	145.7233	137.98549
2026/01/06 04:32:00.000 PM - 2026/01/06 04:33:00.000 PM	266164.5	15.890842	6.4508834	89.32924	51.195324	137.91917
2026/01/06 04:33:00.000 PM - 2026/01/06 04:34:00.000 PM	270968.66	16.684664	7.3943167	106.357185	40.900032	137.9
2026/01/06 04:34:00.000 PM - 2026/01/06 04:35:00.000 PM	269031.5	15.4550295	6.0456667	83.747986	163.04749	137.94331
2026/01/06 04:35:00.000 PM - 2026/01/06 04:36:00.000 PM	262832.66	13.420993	5.13405	65.15958	360.9096	137.96983
2026/01/06 04:36:00.000 PM - 2026/01/06 04:37:00.000 PM	258617.16	14.161451	5.4013667	73.674324	181.30493	138.0
2026/01/06 04:37:00.000 PM - 2026/01/06 04:38:00.000 PM	255786.83	13.607837	5.876917	84.38249	104.49688	137.97118
2026/01/06 04:38:00.000 PM - 2026/01/06 04:39:00.000 PM	263378.34	14.905684	6.3292	92.40027	76.740135	137.954
2026/01/06 04:39:00.000 PM - 2026/01/06 04:40:00.000 PM	263636.5	14.497595	5.8349833	81.121895	155.81573	137.94217
2026/01/06 04:40:00.000 PM - 2026/01/06 04:41:00.000 PM	263436.34	14.043455	5.1181664	65.29488	435.77148	137.99048
2026/01/06 04:41:00.000 PM - 2026/01/06 04:42:00.000 PM	262419.84	14.672229	5.6887	79.55313	140.50601	137.95668
2026/01/06 04:42:00.000 PM - 2026/01/06 04:43:00.000 PM	254896.67	15.932273	6.219283	91.37026	78.130615	137.9
2026/01/06 04:43:00.000 PM - 2026/01/06 04:44:00.000 PM	264678.84	14.809709	6.3355165	94.31993	76.78049	137.9
2026/01/06 04:44:00.000 PM - 2026/01/06 04:45:00.000 PM	268109.5	14.443071	5.7436333	81.704445	155.57379	137.9313

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 04:45:00.000 PM - 2026/01/06 04:46:00.000 PM	260592.5	13.50798	5.2440166	68.864716	362.73734	138.0
2026/01/06 04:46:00.000 PM - 2026/01/06 04:47:00.000 PM	265398.5	13.885736	5.617067	76.32251	162.10114	138.0
2026/01/06 04:47:00.000 PM - 2026/01/06 04:48:00.000 PM	262040.83	14.86088	6.123433	88.06082	87.40719	137.96901
2026/01/06 04:48:00.000 PM - 2026/01/06 04:49:00.000 PM	264697.0	14.855573	6.1142335	90.096886	91.22645	137.94633
2026/01/06 04:49:00.000 PM - 2026/01/06 04:50:00.000 PM	267167.16	14.522145	5.7848835	79.59259	227.21124	137.9
2026/01/06 04:50:00.000 PM - 2026/01/06 04:51:00.000 PM	264792.5	14.220256	5.3103666	68.66779	318.40833	137.97632
2026/01/06 04:51:00.000 PM - 2026/01/06 04:52:00.000 PM	263251.34	14.994957	6.0690665	85.83479	126.72191	137.91135
2026/01/06 04:52:00.000 PM - 2026/01/06 04:53:00.000 PM	266898.16	14.950144	6.1397834	92.338326	79.29591	137.9
2026/01/06 04:53:00.000 PM - 2026/01/06 04:54:00.000 PM	264797.84	14.455121	5.9609666	85.712654	163.24902	137.9
2026/01/06 04:54:00.000 PM - 2026/01/06 04:55:00.000 PM	257781.17	15.467208	5.5729833	73.0165	267.24243	137.9
2026/01/06 04:55:00.000 PM - 2026/01/06 04:56:00.000 PM	251000.0	15.898694	5.6	74.13334	233.21114	137.9
2026/01/06 04:56:00.000 PM - 2026/01/06 04:57:00.000 PM	261841.34	15.179766	6.1397333	82.59423	141.57175	137.93033
2026/01/06 04:57:00.000 PM - 2026/01/06 04:58:00.000 PM	267456.0	15.719154	6.184183	87.5088	101.88385	137.91531
2026/01/06 04:58:00.000 PM - 2026/01/06 04:59:00.000 PM	264491.34	15.147232	5.8212	79.82924	151.54608	137.95749
2026/01/06 04:59:00.000 PM - 2026/01/06 05:00:00.000 PM	265083.34	15.385311	5.882867	83.480965	112.75686	138.0
2026/01/06 05:00:00.000 PM - 2026/01/06 05:01:00.000 PM	266971.84	14.882725	6.1173334	88.21521	101.290794	137.95001
2026/01/06 05:01:00.000 PM - 2026/01/06 05:02:00.000 PM	262990.16	14.778978	6.24365	90.92541	102.02293	137.96199
2026/01/06 05:02:00.000 PM - 2026/01/06 05:03:00.000 PM	266948.5	15.203832	6.0552	81.294014	222.45233	137.93
2026/01/06 05:03:00.000 PM - 2026/01/06 05:04:00.000 PM	269375.0	15.444734	6.63845	84.67976	339.60944	137.9
2026/01/06 05:04:00.000 PM - 2026/01/06 05:05:00.000 PM	265954.84	14.815478	5.292283	70.90487	393.31873	137.9
2026/01/06 05:05:00.000 PM - 2026/01/06 05:06:00.000 PM	265978.66	14.809612	5.309767	75.43675	182.89885	137.95366
2026/01/06 05:06:00.000 PM - 2026/01/06 05:07:00.000 PM	263377.5	14.680632	5.3752165	72.798805	209.6764	137.9445
2026/01/06 05:07:00.000 PM - 2026/01/06 05:08:00.000 PM	270339.16	14.102034	5.302817	72.98719	173.45963	137.99532
2026/01/06 05:08:00.000 PM - 2026/01/06 05:09:00.000 PM	264476.66	14.661171	5.4713664	77.4269	165.513	138.0
2026/01/06 05:09:00.000 PM - 2026/01/06 05:10:00.000 PM	261085.83	14.1615925	5.3187833	74.48901	166.0122	138.02199
2026/01/06 05:10:00.000 PM - 2026/01/06 05:11:00.000 PM	267677.66	14.76546	5.6369667	81.41768	104.96439	138.00935
2026/01/06 05:11:00.000 PM - 2026/01/06 05:12:00.000 PM	265266.16	15.032073	5.8158336	86.047874	92.16114	138.0
2026/01/06 05:12:00.000 PM - 2026/01/06 05:13:00.000 PM	262011.66	14.498155	5.22045	69.57649	277.708	138.0
2026/01/06 05:13:00.000 PM - 2026/01/06 05:14:00.000 PM	266378.34	14.510126	5.1186	65.92113	278.62607	138.04099
2026/01/06 05:14:00.000 PM - 2026/01/06 05:15:00.000 PM	266128.34	15.145715	5.66075	77.65887	151.60497	138.00052
2026/01/06 05:15:00.000 PM - 2026/01/06 05:16:00.000 PM	266815.66	15.217995	6.3366165	90.63783	94.97463	138.0
2026/01/06 05:16:00.000 PM - 2026/01/06 05:17:00.000 PM	266934.84	15.957289	5.6891165	80.88434	142.46437	138.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 05:17:00.000 PM - 2026/01/06 05:18:00.000 PM	258134.33	15.18283	5.447	78.98751	119.3537	138.0305
2026/01/06 05:18:00.000 PM - 2026/01/06 05:19:00.000 PM	255840.17	14.816389	5.4704	77.6185	175.02428	138.0
2026/01/06 05:19:00.000 PM - 2026/01/06 05:20:00.000 PM	246667.5	17.814016	7.598767	102.81331	108.93966	137.86986
2026/01/06 05:20:00.000 PM - 2026/01/06 05:21:00.000 PM	249835.17	20.201649	8.803634	114.08468	153.48854	137.6787
2026/01/06 05:21:00.000 PM - 2026/01/06 05:22:00.000 PM	264982.5	23.71747	10.688733	135.41399	326.83902	137.41722
2026/01/06 05:22:00.000 PM - 2026/01/06 05:23:00.000 PM	263770.66	19.122934	8.36975	104.92264	498.589	137.34747
2026/01/06 05:23:00.000 PM - 2026/01/06 05:24:00.000 PM	259694.5	14.464713	4.34355	48.769337	839.23236	137.4
2026/01/06 05:24:00.000 PM - 2026/01/06 05:25:00.000 PM	269642.5	14.546861	3.0594168	26.69356	779.07666	137.54897
2026/01/06 05:25:00.000 PM - 2026/01/06 05:26:00.000 PM	270000.0	14.98715	3.0	25.625698	776.5363	137.6
2026/01/06 05:26:00.000 PM - 2026/01/06 05:27:00.000 PM	268456.16	19.078007	2.7867	23.178473	767.40814	137.8981
2026/01/06 05:27:00.000 PM - 2026/01/06 05:28:00.000 PM	269445.66	15.780234	3.7272499	37.3721	809.00366	138.06099
2026/01/06 05:28:00.000 PM - 2026/01/06 05:29:00.000 PM	267105.84	14.534357	4.63605	56.757046	469.0428	138.12799
2026/01/06 05:29:00.000 PM - 2026/01/06 05:30:00.000 PM	268739.84	13.494567	5.0414333	64.922455	211.93486	138.2
2026/01/06 05:30:00.000 PM - 2026/01/06 05:31:00.000 PM	272000.84	14.18331	5.375833	72.78278	143.18039	138.24698
2026/01/06 05:31:00.000 PM - 2026/01/06 05:32:00.000 PM	271892.0	15.431329	5.628433	78.73309	96.29636	138.35815
2026/01/06 05:32:00.000 PM - 2026/01/06 05:33:00.000 PM	270915.34	15.391403	5.8301835	78.725	132.29446	138.40547
2026/01/06 05:33:00.000 PM - 2026/01/06 05:34:00.000 PM	269455.66	15.582245	5.4473166	71.44069	184.05927	138.5
2026/01/06 05:34:00.000 PM - 2026/01/06 05:35:00.000 PM	267624.5	15.770882	6.0693	85.77137	79.64052	138.5725
2026/01/06 05:35:00.000 PM - 2026/01/06 05:36:00.000 PM	265375.0	16.24496	5.8353333	81.69884	92.16123	138.6
2026/01/06 05:36:00.000 PM - 2026/01/06 05:37:00.000 PM	263397.5	15.814888	5.7766	82.66227	119.19587	138.6
2026/01/06 05:37:00.000 PM - 2026/01/06 05:38:00.000 PM	264102.66	14.831551	5.7230835	79.68826	126.559296	138.649
2026/01/06 05:38:00.000 PM - 2026/01/06 05:39:00.000 PM	264737.34	15.549137	5.732867	81.21934	109.65982	138.63683
2026/01/06 05:39:00.000 PM - 2026/01/06 05:40:00.000 PM	264158.5	15.277439	5.5052333	76.94814	153.36444	138.66751
2026/01/06 05:40:00.000 PM - 2026/01/06 05:41:00.000 PM	261319.83	14.644346	5.2321835	72.01837	142.71332	138.68417
2026/01/06 05:41:00.000 PM - 2026/01/06 05:42:00.000 PM	258062.0	15.374826	5.7635	83.49168	95.77603	138.6
2026/01/06 05:42:00.000 PM - 2026/01/06 05:43:00.000 PM	262668.5	15.0728035	6.1176	89.18521	108.0315	138.56451
2026/01/06 05:43:00.000 PM - 2026/01/06 05:44:00.000 PM	266591.0	16.702124	6.5973835	100.35882	69.73975	138.47235
2026/01/06 05:44:00.000 PM - 2026/01/06 05:45:00.000 PM	258465.33	16.367554	5.4709167	78.642815	241.43999	138.4
2026/01/06 05:45:00.000 PM - 2026/01/06 05:46:00.000 PM	263932.16	14.332856	4.597183	59.432114	522.69366	138.4
2026/01/06 05:46:00.000 PM - 2026/01/06 05:47:00.000 PM	260458.0	15.129616	5.0821834	69.46895	244.21127	138.4345
2026/01/06 05:47:00.000 PM - 2026/01/06 05:48:00.000 PM	262226.5	15.237278	5.9801	88.824234	103.59167	138.4
2026/01/06 05:48:00.000 PM - 2026/01/06 05:49:00.000 PM	260369.5	15.361512	5.6673	84.58065	158.98965	138.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 05:49:00.000 PM - 2026/01/06 05:50:00.000 PM	258976.5	15.018668	5.2124996	74.921715	199.6399	138.31601
2026/01/06 05:50:00.000 PM - 2026/01/06 05:51:00.000 PM	261526.17	14.8243475	5.34195	77.57839	183.18698	138.3
2026/01/06 05:51:00.000 PM - 2026/01/06 05:52:00.000 PM	265906.0	15.512859	5.49	78.066414	215.56265	138.3
2026/01/06 05:52:00.000 PM - 2026/01/06 05:53:00.000 PM	262795.0	14.4585285	5.2760334	77.126945	176.6766	138.38115
2026/01/06 05:53:00.000 PM - 2026/01/06 05:54:00.000 PM	265912.84	14.156112	5.10115	72.19054	211.82774	138.4
2026/01/06 05:54:00.000 PM - 2026/01/06 05:55:00.000 PM	270812.0	15.808574	5.5844665	79.82875	145.97638	138.4
2026/01/06 05:55:00.000 PM - 2026/01/06 05:56:00.000 PM	270686.5	15.807842	5.6302166	80.361015	144.22157	138.4
2026/01/06 05:56:00.000 PM - 2026/01/06 05:57:00.000 PM	264169.5	15.576554	6.0699	88.278885	104.194786	138.45033
2026/01/06 05:57:00.000 PM - 2026/01/06 05:58:00.000 PM	258032.5	15.121901	5.6688666	80.32507	192.50835	138.479
2026/01/06 05:58:00.000 PM - 2026/01/06 05:59:00.000 PM	265424.66	15.70378	5.8584666	84.175735	150.2157	138.45482
2026/01/06 05:59:00.000 PM - 2026/01/06 06:00:00.000 PM	258597.5	16.02397	5.7718835	78.155136	266.67398	138.5
2026/01/06 06:00:00.000 PM - 2026/01/06 06:01:00.000 PM	266418.5	14.635265	5.53965	77.5135	183.9801	138.46666
2026/01/06 06:01:00.000 PM - 2026/01/06 06:02:00.000 PM	264131.16	14.824395	5.6558833	83.846016	161.56865	138.5
2026/01/06 06:02:00.000 PM - 2026/01/06 06:03:00.000 PM	257498.17	14.58324	5.6019835	80.2424	179.64587	138.5
2026/01/06 06:03:00.000 PM - 2026/01/06 06:04:00.000 PM	262309.34	14.97199	5.72925	83.76891	138.65479	138.5
2026/01/06 06:04:00.000 PM - 2026/01/06 06:05:00.000 PM	261761.83	15.766515	5.958317	92.02207	95.63153	138.45667
2026/01/06 06:05:00.000 PM - 2026/01/06 06:06:00.000 PM	266958.34	15.634274	6.0213833	92.511215	98.80053	138.47
2026/01/06 06:06:00.000 PM - 2026/01/06 06:07:00.000 PM	263956.16	14.964213	5.554283	84.530914	147.83841	138.5
2026/01/06 06:07:00.000 PM - 2026/01/06 06:08:00.000 PM	260599.17	14.567702	5.378433	80.312706	164.4211	138.5
2026/01/06 06:08:00.000 PM - 2026/01/06 06:09:00.000 PM	266434.5	15.688661	5.7264	86.4041	119.79539	138.5
2026/01/06 06:09:00.000 PM - 2026/01/06 06:10:00.000 PM	256520.0	14.495159	5.71555	87.46755	137.40213	138.5
2026/01/06 06:10:00.000 PM - 2026/01/06 06:11:00.000 PM	267790.0	15.083438	5.921933	94.49049	79.527794	138.408
2026/01/06 06:11:00.000 PM - 2026/01/06 06:12:00.000 PM	263133.84	15.066905	5.7769165	88.5855	155.41774	138.4
2026/01/06 06:12:00.000 PM - 2026/01/06 06:13:00.000 PM	257359.0	13.647016	5.3655667	79.67691	190.4102	138.4
2026/01/06 06:13:00.000 PM - 2026/01/06 06:14:00.000 PM	260878.0	14.695299	5.7215166	84.20081	144.45917	138.39618
2026/01/06 06:14:00.000 PM - 2026/01/06 06:15:00.000 PM	262809.84	15.595725	6.3708334	94.86323	127.97431	138.3
2026/01/06 06:15:00.000 PM - 2026/01/06 06:16:00.000 PM	265581.84	14.979125	5.6831503	79.529686	324.64868	138.34448
2026/01/06 06:16:00.000 PM - 2026/01/06 06:17:00.000 PM	265036.0	14.814221	5.1307	72.89193	280.60266	138.4
2026/01/06 06:17:00.000 PM - 2026/01/06 06:18:00.000 PM	264540.66	14.645721	5.283633	77.52276	184.40321	138.4
2026/01/06 06:18:00.000 PM - 2026/01/06 06:19:00.000 PM	264110.34	14.008947	5.66635	85.56391	113.44461	138.4
2026/01/06 06:19:00.000 PM - 2026/01/06 06:20:00.000 PM	257261.33	15.683042	5.9670167	90.45398	137.47934	138.42297
2026/01/06 06:20:00.000 PM - 2026/01/06 06:21:00.000 PM	261459.5	15.757694	6.1116834	94.258804	88.17256	138.44383

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 06:21:00.000 PM - 2026/01/06 06:22:00.000 PM	262673.66	15.419114	6.2665834	95.77406	93.40566	138.40501
2026/01/06 06:22:00.000 PM - 2026/01/06 06:23:00.000 PM	265841.16	15.536457	6.6759667	106.2664	69.944016	138.49998
2026/01/06 06:23:00.000 PM - 2026/01/06 06:24:00.000 PM	264077.66	16.479034	6.5631	106.12969	80.03985	138.53499
2026/01/06 06:24:00.000 PM - 2026/01/06 06:25:00.000 PM	257000.0	15.214867	6.1	97.39393	131.82237	138.50401
2026/01/06 06:25:00.000 PM - 2026/01/06 06:26:00.000 PM	259767.48	15.214867	6.2712	98.66839	120.17546	138.5
2026/01/06 06:26:00.000 PM - 2026/01/06 06:27:00.000 PM	264182.16	16.789879	6.6352167	103.66788	76.45225	138.59515
2026/01/06 06:27:00.000 PM - 2026/01/06 06:28:00.000 PM	263256.34	16.559832	6.390217	102.02266	81.547554	138.63
2026/01/06 06:28:00.000 PM - 2026/01/06 06:29:00.000 PM	264023.84	16.089476	6.2418833	96.24381	123.78128	138.6
2026/01/06 06:29:00.000 PM - 2026/01/06 06:30:00.000 PM	269130.0	15.727311	6.056317	92.71747	118.39073	138.60466
2026/01/06 06:30:00.000 PM - 2026/01/06 06:31:00.000 PM	262827.84	14.777773	6.0279164	93.01149	135.93909	138.62419
2026/01/06 06:31:00.000 PM - 2026/01/06 06:32:00.000 PM	269773.66	14.465263	5.62085	85.707794	166.09393	138.66748
2026/01/06 06:32:00.000 PM - 2026/01/06 06:33:00.000 PM	268256.5	14.690539	5.4395	81.78947	181.2093	138.66566
2026/01/06 06:33:00.000 PM - 2026/01/06 06:34:00.000 PM	270042.34	14.80312	5.5985	85.55708	145.1681	138.7
2026/01/06 06:34:00.000 PM - 2026/01/06 06:35:00.000 PM	269998.84	14.914421	5.20695	75.46341	235.53975	138.74731
2026/01/06 06:35:00.000 PM - 2026/01/06 06:36:00.000 PM	265987.0	14.492028	5.17035	73.17535	221.01393	138.8
2026/01/06 06:36:00.000 PM - 2026/01/06 06:37:00.000 PM	268320.84	15.250046	5.8419	86.65573	145.83644	138.84198
2026/01/06 06:37:00.000 PM - 2026/01/06 06:38:00.000 PM	267822.84	15.680543	6.427117	101.678566	65.08387	138.87
2026/01/06 06:38:00.000 PM - 2026/01/06 06:39:00.000 PM	262825.84	16.563059	6.6386666	103.24392	68.13162	138.9
2026/01/06 06:39:00.000 PM - 2026/01/06 06:40:00.000 PM	268080.84	16.43957	6.4702334	98.82009	96.68356	138.86916
2026/01/06 06:40:00.000 PM - 2026/01/06 06:41:00.000 PM	268497.84	15.478584	5.9656	86.69583	160.35431	138.9
2026/01/06 06:41:00.000 PM - 2026/01/06 06:42:00.000 PM	265531.16	16.439344	5.825733	84.222664	147.88164	138.9143
2026/01/06 06:42:00.000 PM - 2026/01/06 06:43:00.000 PM	267471.66	15.960703	6.5990667	101.36444	77.310776	138.94435
2026/01/06 06:43:00.000 PM - 2026/01/06 06:44:00.000 PM	270730.84	15.196954	6.84735	108.062126	66.88725	138.97717
2026/01/06 06:44:00.000 PM - 2026/01/06 06:45:00.000 PM	270081.16	15.339084	6.5048833	101.52644	76.03219	138.95148
2026/01/06 06:45:00.000 PM - 2026/01/06 06:46:00.000 PM	269394.84	15.672393	6.36515	96.93765	97.5353	138.969
2026/01/06 06:46:00.000 PM - 2026/01/06 06:47:00.000 PM	267502.34	15.181272	6.512017	101.26687	78.41311	139.0
2026/01/06 06:47:00.000 PM - 2026/01/06 06:48:00.000 PM	271152.66	15.453077	6.43515	97.75079	104.76901	139.0
2026/01/06 06:48:00.000 PM - 2026/01/06 06:49:00.000 PM	275023.66	17.56274	6.9884167	108.78256	86.16909	139.0
2026/01/06 06:49:00.000 PM - 2026/01/06 06:50:00.000 PM	269951.66	15.919432	6.422	98.82374	118.71694	139.00682
2026/01/06 06:50:00.000 PM - 2026/01/06 06:51:00.000 PM	270902.84	15.205061	5.9831333	87.859024	140.57314	139.1
2026/01/06 06:51:00.000 PM - 2026/01/06 06:52:00.000 PM	274087.66	16.250816	6.4479	95.524345	111.16139	139.13432
2026/01/06 06:52:00.000 PM - 2026/01/06 06:53:00.000 PM	272740.0	15.093056	6.3382	93.512436	211.91957	139.16

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 06:53:00.000 PM - 2026/01/06 06:54:00.000 PM	272513.66	13.359265	5.64315	74.93751	383.7386	139.2
2026/01/06 06:54:00.000 PM - 2026/01/06 06:55:00.000 PM	277000.0	13.534211	5.7	76.72434	311.37827	139.2
2026/01/06 06:55:00.000 PM - 2026/01/06 06:56:00.000 PM	275447.34	14.862072	6.10705	85.19463	241.28253	139.2
2026/01/06 06:56:00.000 PM - 2026/01/06 06:57:00.000 PM	277469.34	15.180518	5.9383	84.69441	181.58832	139.29366
2026/01/06 06:57:00.000 PM - 2026/01/06 06:58:00.000 PM	273189.16	15.044121	5.5561166	80.205444	198.40599	139.39847
2026/01/06 06:58:00.000 PM - 2026/01/06 06:59:00.000 PM	280056.5	15.910061	6.2939	94.65043	105.43864	139.4
2026/01/06 06:59:00.000 PM - 2026/01/06 07:00:00.000 PM	275678.5	15.0515175	6.272383	96.31374	99.08264	139.44981
2026/01/06 07:00:00.000 PM - 2026/01/06 07:01:00.000 PM	276346.66	15.320359	5.82395	84.99739	179.81076	139.51799
2026/01/06 07:01:00.000 PM - 2026/01/06 07:02:00.000 PM	276161.5	14.5382185	5.8900166	84.682175	151.73416	139.6
2026/01/06 07:02:00.000 PM - 2026/01/06 07:03:00.000 PM	276254.84	15.427416	6.4891334	95.605896	102.056595	139.64551
2026/01/06 07:03:00.000 PM - 2026/01/06 07:04:00.000 PM	274978.0	15.598679	6.16845	88.52986	144.40602	139.66483
2026/01/06 07:04:00.000 PM - 2026/01/06 07:05:00.000 PM	278643.84	14.715276	5.679967	75.616745	342.97174	139.7
2026/01/06 07:05:00.000 PM - 2026/01/06 07:06:00.000 PM	271348.84	15.643607	6.4876165	96.54937	110.56207	139.7
2026/01/06 07:06:00.000 PM - 2026/01/06 07:07:00.000 PM	277962.34	15.725561	6.12655	90.01919	127.857735	139.78848
2026/01/06 07:07:00.000 PM - 2026/01/06 07:08:00.000 PM	274369.34	15.205952	5.992417	85.37433	176.45706	139.81148
2026/01/06 07:08:00.000 PM - 2026/01/06 07:09:00.000 PM	272238.5	14.729549	5.68605	78.45768	230.27434	139.8715
2026/01/06 07:09:00.000 PM - 2026/01/06 07:10:00.000 PM	271551.0	14.074952	5.2517834	67.5761	377.77475	139.9
2026/01/06 07:10:00.000 PM - 2026/01/06 07:11:00.000 PM	273015.16	14.462224	6.0043836	84.86847	136.53247	139.9365
2026/01/06 07:11:00.000 PM - 2026/01/06 07:12:00.000 PM	275796.66	15.3501215	6.61545	97.94052	83.35233	139.95465
2026/01/06 07:12:00.000 PM - 2026/01/06 07:13:00.000 PM	279818.84	15.354604	6.4974	98.13221	76.300964	140.0
2026/01/06 07:13:00.000 PM - 2026/01/06 07:14:00.000 PM	270852.0	14.628748	5.905083	84.32013	162.70438	140.0
2026/01/06 07:14:00.000 PM - 2026/01/06 07:15:00.000 PM	270777.34	14.616468	5.6016	76.93197	209.56442	140.0
2026/01/06 07:15:00.000 PM - 2026/01/06 07:16:00.000 PM	265935.5	14.843776	6.1752167	90.01765	124.38446	140.0
2026/01/06 07:16:00.000 PM - 2026/01/06 07:17:00.000 PM	271309.16	13.997367	5.7931166	83.49048	131.84148	140.0
2026/01/06 07:17:00.000 PM - 2026/01/06 07:18:00.000 PM	264087.16	15.048982	6.1400332	89.76916	95.353516	140.0
2026/01/06 07:18:00.000 PM - 2026/01/06 07:19:00.000 PM	273599.16	14.629457	6.0572333	87.59854	103.61392	139.99301
2026/01/06 07:19:00.000 PM - 2026/01/06 07:20:00.000 PM	272858.5	14.658524	6.3507333	93.51776	89.52369	139.92964
2026/01/06 07:20:00.000 PM - 2026/01/06 07:21:00.000 PM	269579.34	14.524494	5.70795	80.73403	157.90315	140.0
2026/01/06 07:21:00.000 PM - 2026/01/06 07:22:00.000 PM	265644.34	14.416549	5.76385	81.923	157.71385	139.96634
2026/01/06 07:22:00.000 PM - 2026/01/06 07:23:00.000 PM	264656.16	14.985295	6.4483	98.081566	74.74816	139.94551
2026/01/06 07:23:00.000 PM - 2026/01/06 07:24:00.000 PM	269414.5	16.192015	7.17735	110.26344	63.21741	139.9
2026/01/06 07:24:00.000 PM - 2026/01/06 07:25:00.000 PM	270000.0	16.68	7.4	114.59776	60.954075	139.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 07:25:00.000 PM - 2026/01/06 07:26:00.000 PM	268355.84	15.280963	6.5671334	94.90777	154.4378	139.80203
2026/01/06 07:26:00.000 PM - 2026/01/06 07:27:00.000 PM	263603.0	14.225143	5.53135	75.1303	204.22588	139.7
2026/01/06 07:27:00.000 PM - 2026/01/06 07:28:00.000 PM	265145.16	13.222885	5.429167	75.330765	170.33766	139.7
2026/01/06 07:28:00.000 PM - 2026/01/06 07:29:00.000 PM	260871.17	14.803879	5.6997833	81.734314	114.67336	139.67468
2026/01/06 07:29:00.000 PM - 2026/01/06 07:30:00.000 PM	257045.0	14.521316	5.7837996	82.90599	123.89607	139.57336
2026/01/06 07:30:00.000 PM - 2026/01/06 07:31:00.000 PM	265634.5	14.849966	6.4202332	97.23014	81.490295	139.45451
2026/01/06 07:31:00.000 PM - 2026/01/06 07:32:00.000 PM	265736.84	15.798927	6.310167	99.248764	72.555984	139.4
2026/01/06 07:32:00.000 PM - 2026/01/06 07:33:00.000 PM	259791.33	14.253647	4.8234835	66.89876	316.41647	139.4
2026/01/06 07:33:00.000 PM - 2026/01/06 07:34:00.000 PM	258799.17	13.808766	5.1292	72.17844	189.79005	139.37134
2026/01/06 07:34:00.000 PM - 2026/01/06 07:35:00.000 PM	261103.5	14.746157	5.86505	87.613266	97.52663	139.35118
2026/01/06 07:35:00.000 PM - 2026/01/06 07:36:00.000 PM	266515.66	15.242759	6.1598997	93.94738	96.54586	139.3
2026/01/06 07:36:00.000 PM - 2026/01/06 07:37:00.000 PM	262689.0	14.179961	5.166633	73.030174	240.49905	139.3
2026/01/06 07:37:00.000 PM - 2026/01/06 07:38:00.000 PM	258020.67	13.348043	4.8011665	65.16392	286.89056	139.27083
2026/01/06 07:38:00.000 PM - 2026/01/06 07:39:00.000 PM	259928.5	13.8225765	5.3128834	73.334625	177.49983	139.21051
2026/01/06 07:39:00.000 PM - 2026/01/06 07:40:00.000 PM	260579.5	15.487928	5.9214168	87.9831	81.20092	139.2
2026/01/06 07:40:00.000 PM - 2026/01/06 07:41:00.000 PM	256463.0	15.319603	6.171867	92.73115	101.14532	139.13069
2026/01/06 07:41:00.000 PM - 2026/01/06 07:42:00.000 PM	259004.83	13.258051	5.7812166	85.5089	117.324425	139.0732
2026/01/06 07:42:00.000 PM - 2026/01/06 07:43:00.000 PM	256897.83	13.932487	5.2862	73.15399	247.74782	139.04517
2026/01/06 07:43:00.000 PM - 2026/01/06 07:44:00.000 PM	259043.67	13.594361	5.6471167	80.89547	134.50133	139.0
2026/01/06 07:44:00.000 PM - 2026/01/06 07:45:00.000 PM	253705.17	14.00144	5.5830336	81.295135	142.59155	139.0
2026/01/06 07:45:00.000 PM - 2026/01/06 07:46:00.000 PM	260973.0	13.75443	5.6396165	82.497345	118.413414	139.0
2026/01/06 07:46:00.000 PM - 2026/01/06 07:47:00.000 PM	257301.0	14.119653	5.8416166	87.49971	100.85984	138.97086
2026/01/06 07:47:00.000 PM - 2026/01/06 07:48:00.000 PM	261310.5	13.24058	4.8988833	66.4898	244.73125	138.94217
2026/01/06 07:48:00.000 PM - 2026/01/06 07:49:00.000 PM	259724.5	14.012977	4.9135	65.13585	251.15132	138.9
2026/01/06 07:49:00.000 PM - 2026/01/06 07:50:00.000 PM	254839.17	14.076289	5.15875	67.85955	225.6328	138.9
2026/01/06 07:50:00.000 PM - 2026/01/06 07:51:00.000 PM	259603.83	14.640572	6.033517	86.28456	99.505554	138.86818
2026/01/06 07:51:00.000 PM - 2026/01/06 07:52:00.000 PM	256832.83	14.387494	6.18625	91.344505	82.90533	138.83281
2026/01/06 07:52:00.000 PM - 2026/01/06 07:53:00.000 PM	256564.17	13.3435545	5.103667	68.26888	332.39655	138.83633
2026/01/06 07:53:00.000 PM - 2026/01/06 07:54:00.000 PM	247923.5	13.37594	4.745683	61.467815	349.0432	138.84132
2026/01/06 07:54:00.000 PM - 2026/01/06 07:55:00.000 PM	245000.0	13.213578	4.7	60.919746	357.36725	138.9
2026/01/06 07:55:00.000 PM - 2026/01/06 07:56:00.000 PM	256848.0	14.046072	5.8209667	81.10153	163.06282	138.85535
2026/01/06 07:56:00.000 PM - 2026/01/06 07:57:00.000 PM	256153.83	13.693736	5.552767	75.7433	175.62274	138.8

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 07:57:00.000 PM - 2026/01/06 07:58:00.000 PM	257946.17	12.586383	5.0926666	69.15822	175.68971	138.8
2026/01/06 07:58:00.000 PM - 2026/01/06 07:59:00.000 PM	253400.67	13.169538	5.45695	78.000565	111.464645	138.8
2026/01/06 07:59:00.000 PM - 2026/01/06 08:00:00.000 PM	257365.5	13.966775	5.8443832	84.42457	96.600235	138.78801
2026/01/06 08:00:00.000 PM - 2026/01/06 08:01:00.000 PM	257187.33	14.743258	6.2083836	90.49845	112.22002	138.7
2026/01/06 08:01:00.000 PM - 2026/01/06 08:02:00.000 PM	260940.67	13.48315	5.4687	75.20171	224.0563	138.75732
2026/01/06 08:02:00.000 PM - 2026/01/06 08:03:00.000 PM	262203.16	12.874353	4.6323333	57.989536	383.0926	138.77184
2026/01/06 08:03:00.000 PM - 2026/01/06 08:04:00.000 PM	258457.83	12.978007	5.0645833	63.855873	339.76404	138.8
2026/01/06 08:04:00.000 PM - 2026/01/06 08:05:00.000 PM	258174.83	13.284292	5.2893	67.45677	230.67293	138.8
2026/01/06 08:05:00.000 PM - 2026/01/06 08:06:00.000 PM	259519.0	14.160122	5.8125334	78.92294	131.16086	138.70319
2026/01/06 08:06:00.000 PM - 2026/01/06 08:07:00.000 PM	260436.5	13.972665	5.9358335	82.46847	138.47127	138.7
2026/01/06 08:07:00.000 PM - 2026/01/06 08:08:00.000 PM	260580.0	12.70169	5.3531666	71.60613	180.87946	138.75032
2026/01/06 08:08:00.000 PM - 2026/01/06 08:09:00.000 PM	257711.67	12.919505	4.9239	65.55294	206.5293	138.8
2026/01/06 08:09:00.000 PM - 2026/01/06 08:10:00.000 PM	256072.5	12.997768	4.9094334	64.74762	209.92628	138.86049
2026/01/06 08:10:00.000 PM - 2026/01/06 08:11:00.000 PM	262855.16	13.34118	5.389117	74.967575	120.69155	138.897
2026/01/06 08:11:00.000 PM - 2026/01/06 08:12:00.000 PM	257754.17	13.641079	5.7122	79.03475	138.8057	138.8375
2026/01/06 08:12:00.000 PM - 2026/01/06 08:13:00.000 PM	258269.17	13.968075	5.73025	79.91061	104.570724	138.8
2026/01/06 08:13:00.000 PM - 2026/01/06 08:14:00.000 PM	261238.0	14.403203	5.8902	82.33791	116.81024	138.8
2026/01/06 08:14:00.000 PM - 2026/01/06 08:15:00.000 PM	257989.33	13.661361	5.0693	66.846085	215.97128	138.89064
2026/01/06 08:15:00.000 PM - 2026/01/06 08:16:00.000 PM	259302.33	13.156163	5.3465166	73.628044	101.86712	138.9
2026/01/06 08:16:00.000 PM - 2026/01/06 08:17:00.000 PM	264599.5	14.143056	5.908633	84.15267	69.09732	138.81985
2026/01/06 08:17:00.000 PM - 2026/01/06 08:18:00.000 PM	255710.83	13.978774	5.9620667	85.63513	86.07784	138.8
2026/01/06 08:18:00.000 PM - 2026/01/06 08:19:00.000 PM	260882.5	13.99865	5.8295665	84.713196	73.38418	138.8
2026/01/06 08:19:00.000 PM - 2026/01/06 08:20:00.000 PM	262595.16	14.201477	6.257817	92.73264	57.037273	138.8
2026/01/06 08:20:00.000 PM - 2026/01/06 08:21:00.000 PM	266456.66	14.954181	6.6997	98.0854	64.1697	138.8
2026/01/06 08:21:00.000 PM - 2026/01/06 08:22:00.000 PM	268321.34	15.414136	6.60705	96.23706	138.03667	138.8
2026/01/06 08:22:00.000 PM - 2026/01/06 08:23:00.000 PM	267593.16	16.502987	4.5869665	54.6657	832.7312	138.89165
2026/01/06 08:23:00.000 PM - 2026/01/06 08:24:00.000 PM	264316.5	18.535528	3.9285166	41.293617	818.99445	138.98749
2026/01/06 08:24:00.000 PM - 2026/01/06 08:25:00.000 PM	266000.0	18.259172	3.9	40.882355	817.6471	139.0
2026/01/06 08:25:00.000 PM - 2026/01/06 08:26:00.000 PM	262388.34	16.902748	7.163	97.45819	271.48364	139.0
2026/01/06 08:26:00.000 PM - 2026/01/06 08:27:00.000 PM	273340.84	16.81865	7.87265	115.18669	96.58954	139.0
2026/01/06 08:27:00.000 PM - 2026/01/06 08:28:00.000 PM	273885.34	15.319091	6.742067	96.70413	187.19263	139.00981
2026/01/06 08:28:00.000 PM - 2026/01/06 08:29:00.000 PM	269226.16	13.552495	5.3962	65.69396	751.323	139.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 08:29:00.000 PM - 2026/01/06 08:30:00.000 PM	262597.66	13.743419	5.6709332	67.25405	638.1572	139.14749
2026/01/06 08:30:00.000 PM - 2026/01/06 08:31:00.000 PM	264671.5	14.112915	6.0747	80.12682	160.18535	139.2
2026/01/06 08:31:00.000 PM - 2026/01/06 08:32:00.000 PM	268430.5	14.057642	6.7884336	95.01763	80.66959	139.2
2026/01/06 08:32:00.000 PM - 2026/01/06 08:33:00.000 PM	274567.5	14.359151	6.599883	91.32644	127.20936	139.2
2026/01/06 08:33:00.000 PM - 2026/01/06 08:34:00.000 PM	266978.34	13.171579	5.4291334	68.68964	318.25842	139.27264
2026/01/06 08:34:00.000 PM - 2026/01/06 08:35:00.000 PM	268188.16	12.648128	5.1193166	59.350945	519.33057	139.3
2026/01/06 08:35:00.000 PM - 2026/01/06 08:36:00.000 PM	273444.84	14.05727	6.581383	89.96178	96.781624	139.3
2026/01/06 08:36:00.000 PM - 2026/01/06 08:37:00.000 PM	270855.5	13.883344	6.281483	88.99595	73.925125	139.3
2026/01/06 08:37:00.000 PM - 2026/01/06 08:38:00.000 PM	265727.5	13.042648	5.5182166	72.46451	170.295	139.3
2026/01/06 08:38:00.000 PM - 2026/01/06 08:39:00.000 PM	268606.84	13.310799	5.616433	74.05171	115.842026	139.3
2026/01/06 08:39:00.000 PM - 2026/01/06 08:40:00.000 PM	263058.84	12.843124	6.0626335	82.26335	83.81574	139.26466
2026/01/06 08:40:00.000 PM - 2026/01/06 08:41:00.000 PM	266319.84	14.269739	6.4815335	89.5492	70.87981	139.29619
2026/01/06 08:41:00.000 PM - 2026/01/06 08:42:00.000 PM	266381.84	14.112407	6.8155165	97.55318	61.48637	139.24634
2026/01/06 08:42:00.000 PM - 2026/01/06 08:43:00.000 PM	273749.16	14.219225	6.3708835	91.54178	90.18184	139.26332
2026/01/06 08:43:00.000 PM - 2026/01/06 08:44:00.000 PM	271813.34	12.239725	4.8083334	59.1309	434.4599	139.32549
2026/01/06 08:44:00.000 PM - 2026/01/06 08:45:00.000 PM	268184.66	12.678155	4.961167	59.09001	342.47495	139.4
2026/01/06 08:45:00.000 PM - 2026/01/06 08:46:00.000 PM	264849.34	13.466935	5.5273333	70.15778	176.7075	139.4
2026/01/06 08:46:00.000 PM - 2026/01/06 08:47:00.000 PM	271518.16	12.997265	5.81805	77.43627	109.593185	139.39134
2026/01/06 08:47:00.000 PM - 2026/01/06 08:48:00.000 PM	267469.34	13.543659	5.9966	80.15456	135.13718	139.36649
2026/01/06 08:48:00.000 PM - 2026/01/06 08:49:00.000 PM	265948.34	12.863244	5.4968	69.55914	192.88504	139.4
2026/01/06 08:49:00.000 PM - 2026/01/06 08:50:00.000 PM	265890.34	13.363107	6.1747	83.95698	80.5938	139.4
2026/01/06 08:50:00.000 PM - 2026/01/06 08:51:00.000 PM	265704.16	14.255591	6.398433	89.81575	67.68602	139.4
2026/01/06 08:51:00.000 PM - 2026/01/06 08:52:00.000 PM	266010.66	13.3761015	5.86145	76.9517	157.3394	139.4
2026/01/06 08:52:00.000 PM - 2026/01/06 08:53:00.000 PM	270345.0	13.422109	6.5513167	89.57369	78.195175	139.33734
2026/01/06 08:53:00.000 PM - 2026/01/06 08:54:00.000 PM	281790.34	13.285588	6.4	86.32309	98.476326	139.3
2026/01/06 08:54:00.000 PM - 2026/01/06 08:55:00.000 PM	281746.5	13.324827	6.382583	85.645226	104.70469	139.3
2026/01/06 08:55:00.000 PM - 2026/01/06 08:56:00.000 PM	267473.5	13.396989	5.7435164	69.49564	215.3168	139.4223
2026/01/06 08:56:00.000 PM - 2026/01/06 08:57:00.000 PM	264258.34	13.345366	6.0421	77.69937	114.70393	139.44934
2026/01/06 08:57:00.000 PM - 2026/01/06 08:58:00.000 PM	261821.17	14.02159	6.600217	87.165855	89.058	139.42418
2026/01/06 08:58:00.000 PM - 2026/01/06 08:59:00.000 PM	265600.5	15.363128	6.9791164	94.93427	82.46388	139.37035
2026/01/06 08:59:00.000 PM - 2026/01/06 09:00:00.000 PM	272343.0	14.680041	6.9968166	97.75114	83.29121	139.3595
2026/01/06 09:00:00.000 PM - 2026/01/06 09:01:00.000 PM	270425.66	12.865415	5.6645	73.0131	230.71158	139.36015

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 09:01:00.000 PM - 2026/01/06 09:02:00.000 PM	267311.5	13.033367	5.554567	72.68272	165.17828	139.4
2026/01/06 09:02:00.000 PM - 2026/01/06 09:03:00.000 PM	265842.0	13.544951	5.7162	74.718285	145.78856	139.4
2026/01/06 09:03:00.000 PM - 2026/01/06 09:04:00.000 PM	267292.34	13.788265	5.9069333	79.98039	85.27635	139.4
2026/01/06 09:04:00.000 PM - 2026/01/06 09:05:00.000 PM	266646.66	13.9328785	6.00535	82.298256	85.20472	139.4
2026/01/06 09:05:00.000 PM - 2026/01/06 09:06:00.000 PM	265529.84	13.628859	6.0800834	81.19094	96.34723	139.4
2026/01/06 09:06:00.000 PM - 2026/01/06 09:07:00.000 PM	273035.66	14.313504	6.63045	90.59941	72.29058	139.4
2026/01/06 09:07:00.000 PM - 2026/01/06 09:08:00.000 PM	260455.17	13.740301	6.4546666	87.59014	111.04362	139.38535
2026/01/06 09:08:00.000 PM - 2026/01/06 09:09:00.000 PM	271534.0	14.165802	6.3517165	82.23828	143.66891	139.3
2026/01/06 09:09:00.000 PM - 2026/01/06 09:10:00.000 PM	269807.5	13.66485	6.547633	91.35995	76.89383	139.3
2026/01/06 09:10:00.000 PM - 2026/01/06 09:11:00.000 PM	266410.84	12.891735	5.1875	68.20212	219.48798	139.36465
2026/01/06 09:11:00.000 PM - 2026/01/06 09:12:00.000 PM	264566.66	13.030845	5.146283	62.917965	291.30554	139.4
2026/01/06 09:12:00.000 PM - 2026/01/06 09:13:00.000 PM	264372.34	13.827466	6.3916335	86.27627	79.55562	139.31252
2026/01/06 09:13:00.000 PM - 2026/01/06 09:14:00.000 PM	261579.83	13.320377	5.80395	74.39026	150.13232	139.28735
2026/01/06 09:14:00.000 PM - 2026/01/06 09:15:00.000 PM	266808.16	13.134997	5.6287665	72.408035	128.21922	139.2
2026/01/06 09:15:00.000 PM - 2026/01/06 09:16:00.000 PM	267891.16	13.594915	6.0220666	77.98477	113.23317	139.2
2026/01/06 09:16:00.000 PM - 2026/01/06 09:17:00.000 PM	269216.0	13.786196	6.2915335	81.41126	114.35209	139.13919
2026/01/06 09:17:00.000 PM - 2026/01/06 09:18:00.000 PM	263191.0	12.878185	6.01145	76.68612	176.34535	139.1
2026/01/06 09:18:00.000 PM - 2026/01/06 09:19:00.000 PM	265385.66	13.200005	5.54115	66.34007	299.58566	139.1
2026/01/06 09:19:00.000 PM - 2026/01/06 09:20:00.000 PM	259794.33	13.811661	5.7362995	71.74759	154.15565	139.03986
2026/01/06 09:20:00.000 PM - 2026/01/06 09:21:00.000 PM	262953.0	13.929942	6.1485834	79.90408	92.842415	139.0
2026/01/06 09:21:00.000 PM - 2026/01/06 09:22:00.000 PM	268232.5	13.720152	6.6267834	90.0916	70.86027	138.94502
2026/01/06 09:22:00.000 PM - 2026/01/06 09:23:00.000 PM	262352.66	13.584201	6.3072834	84.56492	101.336685	138.9
2026/01/06 09:23:00.000 PM - 2026/01/06 09:24:00.000 PM	257993.17	14.026033	6.0	77.60204	131.46382	138.9
2026/01/06 09:24:00.000 PM - 2026/01/06 09:25:00.000 PM	260950.02	14.280191	6.1673665	79.29394	121.03804	138.9
2026/01/06 09:25:00.000 PM - 2026/01/06 09:26:00.000 PM	271601.0	14.976029	6.827433	89.92988	85.881256	138.9
2026/01/06 09:26:00.000 PM - 2026/01/06 09:27:00.000 PM	269382.66	13.470825	5.6522665	67.27947	314.4312	138.9
2026/01/06 09:27:00.000 PM - 2026/01/06 09:28:00.000 PM	269218.5	13.404613	5.6	66.44661	225.71613	138.9
2026/01/06 09:28:00.000 PM - 2026/01/06 09:29:00.000 PM	270510.16	13.166801	5.8142667	71.0726	151.53586	138.9
2026/01/06 09:29:00.000 PM - 2026/01/06 09:30:00.000 PM	273483.84	14.132951	6.2597666	79.83522	98.729996	138.9
2026/01/06 09:30:00.000 PM - 2026/01/06 09:31:00.000 PM	269672.66	13.631166	6.1649	78.80318	106.87007	138.9
2026/01/06 09:31:00.000 PM - 2026/01/06 09:32:00.000 PM	261520.17	13.013531	5.4771	64.857956	256.2535	138.91315
2026/01/06 09:32:00.000 PM - 2026/01/06 09:33:00.000 PM	262685.34	12.325053	5.4231167	63.5425	233.47499	138.95467

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 09:33:00.000 PM - 2026/01/06 09:34:00.000 PM	262978.84	13.174733	6.126233	77.392296	103.20674	138.89386
2026/01/06 09:34:00.000 PM - 2026/01/06 09:35:00.000 PM	262647.84	13.372714	6.223883	79.43348	107.85609	138.77568
2026/01/06 09:35:00.000 PM - 2026/01/06 09:36:00.000 PM	258876.83	12.921283	5.6540833	65.46878	265.6785	138.64635
2026/01/06 09:36:00.000 PM - 2026/01/06 09:37:00.000 PM	255006.67	13.380296	5.7944164	72.51586	122.61977	138.49687
2026/01/06 09:37:00.000 PM - 2026/01/06 09:38:00.000 PM	254869.48	13.559017	5.9594665	76.84278	116.760925	138.37935
2026/01/06 09:38:00.000 PM - 2026/01/06 09:39:00.000 PM	264003.34	13.669414	6.1684	81.88925	88.93847	138.3
2026/01/06 09:39:00.000 PM - 2026/01/06 09:40:00.000 PM	257221.67	13.27428	5.5860834	70.89377	144.27022	138.20218
2026/01/06 09:40:00.000 PM - 2026/01/06 09:41:00.000 PM	256033.5	12.580949	5.359117	66.26386	191.57834	138.2
2026/01/06 09:41:00.000 PM - 2026/01/06 09:42:00.000 PM	259379.33	13.195193	5.7569	73.31709	123.55521	138.17184
2026/01/06 09:42:00.000 PM - 2026/01/06 09:43:00.000 PM	259007.5	12.935933	6.00475	81.815674	82.83391	138.1
2026/01/06 09:43:00.000 PM - 2026/01/06 09:44:00.000 PM	260859.5	12.479397	5.33125	69.919655	149.2535	138.02534
2026/01/06 09:44:00.000 PM - 2026/01/06 09:45:00.000 PM	264070.0	12.567046	5.3489	71.75324	115.71852	137.96501
2026/01/06 09:45:00.000 PM - 2026/01/06 09:46:00.000 PM	258842.33	13.572926	5.99665	86.13366	64.894806	137.85818
2026/01/06 09:46:00.000 PM - 2026/01/06 09:47:00.000 PM	262116.0	13.181702	5.698817	79.55718	122.718544	137.75468
2026/01/06 09:47:00.000 PM - 2026/01/06 09:48:00.000 PM	264108.84	12.714918	5.934533	84.62493	78.36025	137.68451
2026/01/06 09:48:00.000 PM - 2026/01/06 09:49:00.000 PM	263793.66	13.474159	5.5331	77.70693	119.22771	137.6
2026/01/06 09:49:00.000 PM - 2026/01/06 09:50:00.000 PM	263189.0	12.219222	5.3371167	74.224724	122.00954	137.54916
2026/01/06 09:50:00.000 PM - 2026/01/06 09:51:00.000 PM	261466.67	13.24888	5.6373334	78.57854	105.10678	137.53001
2026/01/06 09:51:00.000 PM - 2026/01/06 09:52:00.000 PM	267131.34	13.337457	5.876983	82.09549	98.56499	137.44719
2026/01/06 09:52:00.000 PM - 2026/01/06 09:53:00.000 PM	263398.84	12.705689	5.4853334	74.48832	126.48193	137.46933
2026/01/06 09:53:00.000 PM - 2026/01/06 09:54:00.000 PM	265000.0	12.991504	5.6	75.697495	114.47059	137.4
2026/01/06 09:54:00.000 PM - 2026/01/06 09:55:00.000 PM	266930.5	13.553401	5.9725165	80.97425	97.12835	137.4
2026/01/06 09:55:00.000 PM - 2026/01/06 09:56:00.000 PM	263857.84	13.90564	6.393883	90.86278	70.67533	137.4
2026/01/06 09:56:00.000 PM - 2026/01/06 09:57:00.000 PM	258504.33	13.433042	5.9960833	83.63076	128.97992	137.35034
2026/01/06 09:57:00.000 PM - 2026/01/06 09:58:00.000 PM	262820.5	12.753156	5.43105	68.36225	296.24667	137.3748
2026/01/06 09:58:00.000 PM - 2026/01/06 09:59:00.000 PM	260419.66	12.546403	5.4969835	67.36083	258.86423	137.4
2026/01/06 09:59:00.000 PM - 2026/01/06 10:00:00.000 PM	254855.83	13.063741	5.670717	74.36679	177.847	137.35051
2026/01/06 10:00:00.000 PM - 2026/01/06 10:01:00.000 PM	263088.5	13.255273	6.3187833	88.965256	105.13792	137.3
2026/01/06 10:01:00.000 PM - 2026/01/06 10:02:00.000 PM	257379.83	12.833897	6.1775165	88.96023	129.83025	137.3
2026/01/06 10:02:00.000 PM - 2026/01/06 10:03:00.000 PM	257000.83	12.350722	5.5173335	77.52943	144.99835	137.21202
2026/01/06 10:03:00.000 PM - 2026/01/06 10:04:00.000 PM	257596.33	12.740256	5.73875	81.77249	107.10283	137.2
2026/01/06 10:04:00.000 PM - 2026/01/06 10:05:00.000 PM	260210.33	13.108756	6.1438165	91.23103	68.15207	137.19002

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 10:05:00.000 PM - 2026/01/06 10:06:00.000 PM	266279.5	12.218338	5.66225	81.390526	100.26205	137.10666
2026/01/06 10:06:00.000 PM - 2026/01/06 10:07:00.000 PM	261696.67	12.46219	5.4125333	74.3352	170.16266	137.13452
2026/01/06 10:07:00.000 PM - 2026/01/06 10:08:00.000 PM	259826.17	12.614421	5.8676834	82.71329	95.10989	137.1
2026/01/06 10:08:00.000 PM - 2026/01/06 10:09:00.000 PM	261523.17	13.560507	6.27115	89.1078	75.55512	137.1
2026/01/06 10:09:00.000 PM - 2026/01/06 10:10:00.000 PM	264265.0	12.559511	6.1930666	87.09472	98.217926	137.01268
2026/01/06 10:10:00.000 PM - 2026/01/06 10:11:00.000 PM	256626.33	13.172331	5.4203	72.65458	187.73782	137.0
2026/01/06 10:11:00.000 PM - 2026/01/06 10:12:00.000 PM	259395.67	12.221576	5.2391	71.85349	146.32765	137.0
2026/01/06 10:12:00.000 PM - 2026/01/06 10:13:00.000 PM	252593.33	12.736371	5.6499667	77.56181	119.285065	136.97252
2026/01/06 10:13:00.000 PM - 2026/01/06 10:14:00.000 PM	258491.5	13.128105	6.1032333	83.53011	102.07443	136.9
2026/01/06 10:14:00.000 PM - 2026/01/06 10:15:00.000 PM	264981.34	13.440536	6.17535	85.588264	101.630554	136.83418
2026/01/06 10:15:00.000 PM - 2026/01/06 10:16:00.000 PM	259354.67	12.843649	5.7278166	83.08749	118.56579	136.86548
2026/01/06 10:16:00.000 PM - 2026/01/06 10:17:00.000 PM	257516.34	12.107541	5.007983	65.01591	327.33133	136.9
2026/01/06 10:17:00.000 PM - 2026/01/06 10:18:00.000 PM	257039.33	13.058784	5.76675	81.466995	107.91166	136.82701
2026/01/06 10:18:00.000 PM - 2026/01/06 10:19:00.000 PM	262607.5	12.963092	6.0231	87.48488	85.56128	136.8
2026/01/06 10:19:00.000 PM - 2026/01/06 10:20:00.000 PM	256827.5	12.995299	6.1162167	87.203	164.69104	136.8
2026/01/06 10:20:00.000 PM - 2026/01/06 10:21:00.000 PM	259068.33	12.322194	6.174967	84.90587	141.14014	136.76068
2026/01/06 10:21:00.000 PM - 2026/01/06 10:22:00.000 PM	255903.5	13.439895	5.8717833	83.04709	129.43513	136.72466
2026/01/06 10:22:00.000 PM - 2026/01/06 10:23:00.000 PM	251645.16	12.754169	5.33085	75.042336	160.66028	136.70868
2026/01/06 10:23:00.000 PM - 2026/01/06 10:24:00.000 PM	252000.0	11.925736	5.4	78.55741	123.01563	136.7
2026/01/06 10:24:00.000 PM - 2026/01/06 10:25:00.000 PM	252962.17	12.917787	5.6839666	78.94942	151.88487	136.7
2026/01/06 10:25:00.000 PM - 2026/01/06 10:26:00.000 PM	257040.0	12.710311	5.2650666	71.34751	204.94067	136.7
2026/01/06 10:26:00.000 PM - 2026/01/06 10:27:00.000 PM	263014.16	12.805591	5.167733	67.34084	310.70074	136.67935
2026/01/06 10:27:00.000 PM - 2026/01/06 10:28:00.000 PM	254373.0	13.06086	6.1893	88.028694	103.524216	136.6
2026/01/06 10:28:00.000 PM - 2026/01/06 10:29:00.000 PM	256546.33	14.117782	6.486883	92.775604	102.87069	136.6
2026/01/06 10:29:00.000 PM - 2026/01/06 10:30:00.000 PM	260696.67	12.589985	5.9092336	84.1685	156.99048	136.53769
2026/01/06 10:30:00.000 PM - 2026/01/06 10:31:00.000 PM	253716.83	12.07533	5.2813168	72.29845	204.01782	136.562
2026/01/06 10:31:00.000 PM - 2026/01/06 10:32:00.000 PM	259130.17	13.163955	6.01615	86.34558	113.58352	136.5
2026/01/06 10:32:00.000 PM - 2026/01/06 10:33:00.000 PM	263245.84	13.336652	6.643183	98.98133	87.456924	136.43935
2026/01/06 10:33:00.000 PM - 2026/01/06 10:34:00.000 PM	250490.17	13.291341	5.965083	84.25631	159.24944	136.38551
2026/01/06 10:34:00.000 PM - 2026/01/06 10:35:00.000 PM	260020.0	13.063238	6.1699667	89.26707	115.618866	136.31415
2026/01/06 10:35:00.000 PM - 2026/01/06 10:36:00.000 PM	255829.33	12.927521	5.9822	89.52629	91.55186	136.31552
2026/01/06 10:36:00.000 PM - 2026/01/06 10:37:00.000 PM	256819.0	11.817836	5.56375	81.448715	131.71667	136.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 10:37:00.000 PM - 2026/01/06 10:38:00.000 PM	259025.83	11.80105	5.84625	85.19383	95.01219	136.3
2026/01/06 10:38:00.000 PM - 2026/01/06 10:39:00.000 PM	255391.5	13.08497	5.9484167	85.55389	128.31691	136.3
2026/01/06 10:39:00.000 PM - 2026/01/06 10:40:00.000 PM	263094.0	12.818997	6.3482165	92.93599	113.262085	136.23584
2026/01/06 10:40:00.000 PM - 2026/01/06 10:41:00.000 PM	260376.17	12.585365	5.47825	77.30444	416.97675	136.3
2026/01/06 10:41:00.000 PM - 2026/01/06 10:42:00.000 PM	256583.5	12.650676	4.454	48.13784	845.4842	136.36815
2026/01/06 10:42:00.000 PM - 2026/01/06 10:43:00.000 PM	256045.67	14.124795	4.74305	49.327396	861.6159	136.4
2026/01/06 10:43:00.000 PM - 2026/01/06 10:44:00.000 PM	260950.5	12.774754	6.062317	79.17615	509.12018	136.36284
2026/01/06 10:44:00.000 PM - 2026/01/06 10:45:00.000 PM	263467.16	12.799607	5.7593665	81.20534	229.89426	136.36133
2026/01/06 10:45:00.000 PM - 2026/01/06 10:46:00.000 PM	258368.33	12.296444	4.894067	65.58382	356.31628	136.4
2026/01/06 10:46:00.000 PM - 2026/01/06 10:47:00.000 PM	258067.67	12.856185	5.310817	74.00325	188.79085	136.37149
2026/01/06 10:47:00.000 PM - 2026/01/06 10:48:00.000 PM	260791.5	13.496813	6.0636	87.771675	116.51996	136.31535
2026/01/06 10:48:00.000 PM - 2026/01/06 10:49:00.000 PM	262604.34	13.721732	5.95865	87.16484	146.23126	136.33815
2026/01/06 10:49:00.000 PM - 2026/01/06 10:50:00.000 PM	262312.16	12.451805	5.2556667	74.08174	200.9292	136.38417
2026/01/06 10:50:00.000 PM - 2026/01/06 10:51:00.000 PM	262356.5	13.194168	5.75025	83.19124	128.66245	136.38414
2026/01/06 10:51:00.000 PM - 2026/01/06 10:52:00.000 PM	260702.67	12.450741	5.75865	82.96334	129.74931	136.4
2026/01/06 10:52:00.000 PM - 2026/01/06 10:53:00.000 PM	252113.0	12.777342	5.9475164	84.48854	96.59358	136.4
2026/01/06 10:53:00.000 PM - 2026/01/06 10:54:00.000 PM	247000.0	12.324666	5.9	83.58533	99.33866	136.4
2026/01/06 10:54:00.000 PM - 2026/01/06 10:55:00.000 PM	259653.67	12.661636	6.0418334	85.73948	83.51608	136.4
2026/01/06 10:55:00.000 PM - 2026/01/06 10:56:00.000 PM	262974.34	13.204991	5.8602166	83.71755	95.3637	136.42348
2026/01/06 10:56:00.000 PM - 2026/01/06 10:57:00.000 PM	256434.83	12.75903	5.6361666	79.671776	119.969635	136.44817
2026/01/06 10:57:00.000 PM - 2026/01/06 10:58:00.000 PM	259066.67	12.275781	5.949	83.93106	111.93873	136.43768
2026/01/06 10:58:00.000 PM - 2026/01/06 10:59:00.000 PM	263218.5	14.1313305	6.5162168	96.79909	68.2299	136.38284
2026/01/06 10:59:00.000 PM - 2026/01/06 11:00:00.000 PM	263756.0	13.295134	6.0003333	87.90913	134.57503	136.34067
2026/01/06 11:00:00.000 PM - 2026/01/06 11:01:00.000 PM	260944.5	11.628151	4.9265833	67.1688	233.06236	136.33583
2026/01/06 11:01:00.000 PM - 2026/01/06 11:02:00.000 PM	260916.0	12.554431	5.438833	75.31755	168.0	136.3465
2026/01/06 11:02:00.000 PM - 2026/01/06 11:03:00.000 PM	255104.17	12.489558	6.049317	85.288086	102.21976	136.3
2026/01/06 11:03:00.000 PM - 2026/01/06 11:04:00.000 PM	258707.0	13.030912	5.62225	81.92237	107.710236	136.3
2026/01/06 11:04:00.000 PM - 2026/01/06 11:05:00.000 PM	258962.83	12.9365635	5.37195	77.80101	127.32532	136.3
2026/01/06 11:05:00.000 PM - 2026/01/06 11:06:00.000 PM	263279.84	12.516299	5.8451333	87.7641	77.96248	136.3
2026/01/06 11:06:00.000 PM - 2026/01/06 11:07:00.000 PM	259657.0	12.461477	5.8579	87.99302	83.45118	136.26866
2026/01/06 11:07:00.000 PM - 2026/01/06 11:08:00.000 PM	263305.5	11.915609	5.2588334	73.01441	189.14748	136.3
2026/01/06 11:08:00.000 PM - 2026/01/06 11:09:00.000 PM	262483.34	12.393279	5.6874332	78.66335	112.58311	136.37115

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 11:09:00.000 PM - 2026/01/06 11:10:00.000 PM	255856.83	13.839655	6.32425	90.25499	81.11921	136.3
2026/01/06 11:10:00.000 PM - 2026/01/06 11:11:00.000 PM	260931.83	13.037792	6.466	92.730484	82.81308	136.36865
2026/01/06 11:11:00.000 PM - 2026/01/06 11:12:00.000 PM	266353.84	13.180436	5.924783	84.66879	129.30675	136.3798
2026/01/06 11:12:00.000 PM - 2026/01/06 11:13:00.000 PM	263380.34	12.537873	5.7847	83.14432	102.57918	136.43332
2026/01/06 11:13:00.000 PM - 2026/01/06 11:14:00.000 PM	258688.33	12.660973	5.6275835	78.79916	147.34428	136.5
2026/01/06 11:14:00.000 PM - 2026/01/06 11:15:00.000 PM	262093.83	12.893156	6.52115	94.80012	83.35749	136.48285
2026/01/06 11:15:00.000 PM - 2026/01/06 11:16:00.000 PM	258897.67	13.797966	6.7876334	97.59939	101.254	136.4
2026/01/06 11:16:00.000 PM - 2026/01/06 11:17:00.000 PM	261047.67	13.012182	5.9525	85.1734	131.03566	136.43466
2026/01/06 11:17:00.000 PM - 2026/01/06 11:18:00.000 PM	259587.83	12.151092	5.0014	70.48164	175.46051	136.42165
2026/01/06 11:18:00.000 PM - 2026/01/06 11:19:00.000 PM	259398.67	11.97399	5.280017	73.366875	147.63322	136.42117
2026/01/06 11:19:00.000 PM - 2026/01/06 11:20:00.000 PM	258229.33	12.723445	5.9357667	84.900185	82.76375	136.4
2026/01/06 11:20:00.000 PM - 2026/01/06 11:21:00.000 PM	256404.17	13.080213	6.12185	87.19341	81.00339	136.35551
2026/01/06 11:21:00.000 PM - 2026/01/06 11:22:00.000 PM	261499.17	13.055708	6.192	89.52826	96.435745	136.30331
2026/01/06 11:22:00.000 PM - 2026/01/06 11:23:00.000 PM	259724.17	12.417939	5.7394	80.50511	169.91478	136.33168
2026/01/06 11:23:00.000 PM - 2026/01/06 11:24:00.000 PM	260000.0	12.436842	5.7	80.38223	151.71117	136.3
2026/01/06 11:24:00.000 PM - 2026/01/06 11:25:00.000 PM	257577.17	13.1537075	6.008333	82.52109	105.766106	136.35582
2026/01/06 11:25:00.000 PM - 2026/01/06 11:26:00.000 PM	256759.67	12.258023	5.5488167	76.03137	134.05167	136.4
2026/01/06 11:26:00.000 PM - 2026/01/06 11:27:00.000 PM	261428.67	13.490123	6.2382336	88.349464	73.82261	136.35733
2026/01/06 11:27:00.000 PM - 2026/01/06 11:28:00.000 PM	259242.67	13.388179	6.4278665	92.5656	68.245384	136.35683
2026/01/06 11:28:00.000 PM - 2026/01/06 11:29:00.000 PM	264103.66	13.280506	5.77295	80.49019	153.72412	136.36934
2026/01/06 11:29:00.000 PM - 2026/01/06 11:30:00.000 PM	258971.33	12.304538	5.243	69.366066	224.73943	136.47717
2026/01/06 11:30:00.000 PM - 2026/01/06 11:31:00.000 PM	263172.34	12.526929	5.797167	82.16839	89.68344	136.45132
2026/01/06 11:31:00.000 PM - 2026/01/06 11:32:00.000 PM	255666.5	12.74191	6.4993	94.86454	79.19008	136.47765
2026/01/06 11:32:00.000 PM - 2026/01/06 11:33:00.000 PM	263676.66	12.518575	5.6738667	80.91753	118.982	136.46266
2026/01/06 11:33:00.000 PM - 2026/01/06 11:34:00.000 PM	256375.67	12.146843	5.2373834	72.772675	193.58887	136.5
2026/01/06 11:34:00.000 PM - 2026/01/06 11:35:00.000 PM	261595.0	12.187694	5.5018167	75.5542	156.1074	136.5
2026/01/06 11:35:00.000 PM - 2026/01/06 11:36:00.000 PM	256606.83	13.0068035	6.20155	87.79302	86.02789	136.43735
2026/01/06 11:36:00.000 PM - 2026/01/06 11:37:00.000 PM	255440.83	12.77796	6.0731	85.44888	89.66549	136.4
2026/01/06 11:37:00.000 PM - 2026/01/06 11:38:00.000 PM	257806.66	13.625935	6.6876	95.5738	77.31367	136.34018
2026/01/06 11:38:00.000 PM - 2026/01/06 11:39:00.000 PM	263058.66	12.810226	6.28095	90.43595	103.028534	136.3
2026/01/06 11:39:00.000 PM - 2026/01/06 11:40:00.000 PM	259158.33	12.342925	5.75595	80.314964	172.88788	136.32532
2026/01/06 11:40:00.000 PM - 2026/01/06 11:41:00.000 PM	259323.67	12.216997	5.5761	79.53018	121.376724	136.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/06 11:41:00.000 PM - 2026/01/06 11:42:00.000 PM	259763.67	13.099099	5.8332834	84.80613	89.32844	136.372
2026/01/06 11:42:00.000 PM - 2026/01/06 11:43:00.000 PM	258009.5	12.206365	5.6343665	81.67203	123.58079	136.4
2026/01/06 11:43:00.000 PM - 2026/01/06 11:44:00.000 PM	260042.5	12.700792	6.2169333	90.58041	71.56404	136.36784
2026/01/06 11:44:00.000 PM - 2026/01/06 11:45:00.000 PM	261146.17	13.0449	6.0091333	87.34752	109.55009	136.37865
2026/01/06 11:45:00.000 PM - 2026/01/06 11:46:00.000 PM	257950.33	12.066209	5.3177166	71.088486	221.61577	136.4
2026/01/06 11:46:00.000 PM - 2026/01/06 11:47:00.000 PM	260248.33	11.555701	5.3350835	72.0234	213.2207	136.4
2026/01/06 11:47:00.000 PM - 2026/01/06 11:48:00.000 PM	261529.67	12.5019455	6.3198833	94.61095	75.734276	136.4
2026/01/06 11:48:00.000 PM - 2026/01/06 11:49:00.000 PM	263790.66	12.55108	6.2292333	93.92052	71.07143	136.43214
2026/01/06 11:49:00.000 PM - 2026/01/06 11:50:00.000 PM	255188.17	12.310837	5.6815834	82.277084	123.426186	136.5
2026/01/06 11:50:00.000 PM - 2026/01/06 11:51:00.000 PM	260242.83	11.8161335	5.4707165	75.89632	194.45227	136.58249
2026/01/06 11:51:00.000 PM - 2026/01/06 11:52:00.000 PM	260770.0	12.900824	5.947067	83.66746	140.2867	136.6
2026/01/06 11:52:00.000 PM - 2026/01/06 11:53:00.000 PM	260747.0	11.256194	5.983967	83.91725	100.30457	136.6
2026/01/06 11:53:00.000 PM - 2026/01/06 11:54:00.000 PM	260523.0	11.149383	6.0212	84.43418	99.09268	136.6
2026/01/06 11:54:00.000 PM - 2026/01/06 11:55:00.000 PM	258953.83	12.813566	5.8165665	79.12656	143.61383	136.50652
2026/01/06 11:55:00.000 PM - 2026/01/06 11:56:00.000 PM	264341.84	12.460905	5.4200835	73.15753	185.56458	136.5
2026/01/06 11:56:00.000 PM - 2026/01/06 11:57:00.000 PM	261743.17	12.831177	5.9087167	81.65035	201.20465	136.52565
2026/01/06 11:57:00.000 PM - 2026/01/06 11:58:00.000 PM	261363.83	12.346335	5.6693	76.727005	169.2222	136.52951
2026/01/06 11:58:00.000 PM - 2026/01/06 11:59:00.000 PM	258290.17	12.841976	6.0399666	86.62118	94.21428	136.5
2026/01/06 11:59:00.000 PM - 2026/01/07 12:00:00.000 AM	266298.84	12.098309	5.6831	79.49104	152.0057	136.50648
2026/01/07 12:00:00.000 AM - 2026/01/07 12:01:00.000 AM	259921.0	12.032992	5.2782335	69.605835	303.69998	136.52985
2026/01/07 12:01:00.000 AM - 2026/01/07 12:02:00.000 AM	261127.0	12.006131	5.5786667	75.360855	156.90529	136.5
2026/01/07 12:02:00.000 AM - 2026/01/07 12:03:00.000 AM	262658.16	12.180234	6.30795	89.516945	71.74848	136.5
2026/01/07 12:03:00.000 AM - 2026/01/07 12:04:00.000 AM	262509.5	12.264584	6.12105	88.10897	78.07032	136.5
2026/01/07 12:04:00.000 AM - 2026/01/07 12:05:00.000 AM	262632.66	12.302765	6.108683	88.02042	84.48754	136.5
2026/01/07 12:05:00.000 AM - 2026/01/07 12:06:00.000 AM	256373.5	11.794572	5.9942665	84.83654	94.44916	136.43869
2026/01/07 12:06:00.000 AM - 2026/01/07 12:07:00.000 AM	255853.83	13.3972025	6.1275	87.74585	95.23675	136.4
2026/01/07 12:07:00.000 AM - 2026/01/07 12:08:00.000 AM	266920.0	12.752204	6.4437666	92.47757	81.56651	136.4
2026/01/07 12:08:00.000 AM - 2026/01/07 12:09:00.000 AM	267683.16	12.803513	5.9845667	85.54265	150.66231	136.47398
2026/01/07 12:09:00.000 AM - 2026/01/07 12:10:00.000 AM	259934.17	11.421543	5.1028833	69.1352	215.95074	136.5
2026/01/07 12:10:00.000 AM - 2026/01/07 12:11:00.000 AM	256579.5	12.59747	5.689133	77.62446	145.30386	136.50798
2026/01/07 12:11:00.000 AM - 2026/01/07 12:12:00.000 AM	255509.67	12.890059	6.32615	88.604645	90.199524	136.51671
2026/01/07 12:12:00.000 AM - 2026/01/07 12:13:00.000 AM	255540.83	12.953191	6.3971334	83.635185	158.46841	136.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 12:13:00.000 AM - 2026/01/07 12:14:00.000 AM	259185.83	13.136206	6.4463334	84.00426	129.9169	136.34018
2026/01/07 12:14:00.000 AM - 2026/01/07 12:15:00.000 AM	261526.17	12.71775	6.2281	79.99274	162.43828	136.3
2026/01/07 12:15:00.000 AM - 2026/01/07 12:16:00.000 AM	249458.17	11.811696	5.44765	67.9873	362.45462	136.20552
2026/01/07 12:16:00.000 AM - 2026/01/07 12:17:00.000 AM	255247.67	11.685884	5.246217	67.45374	282.24347	136.18385
2026/01/07 12:17:00.000 AM - 2026/01/07 12:18:00.000 AM	257719.5	12.348504	6.1930666	86.57711	117.02289	136.1
2026/01/07 12:18:00.000 AM - 2026/01/07 12:19:00.000 AM	258398.67	12.73784	6.2649665	83.541176	156.713	136.09053
2026/01/07 12:19:00.000 AM - 2026/01/07 12:20:00.000 AM	257138.67	11.435248	5.06155	64.45886	345.34393	136.0475
2026/01/07 12:20:00.000 AM - 2026/01/07 12:21:00.000 AM	259099.67	12.451883	5.5534	71.28888	219.94142	136.06416
2026/01/07 12:21:00.000 AM - 2026/01/07 12:22:00.000 AM	260061.5	12.087648	5.519233	73.90455	173.76994	136.08415
2026/01/07 12:22:00.000 AM - 2026/01/07 12:23:00.000 AM	249028.5	10.888947	5.4	75.707504	122.06091	136.1
2026/01/07 12:23:00.000 AM - 2026/01/07 12:24:00.000 AM	251148.16	11.261965	5.48645	74.642	156.13072	136.1
2026/01/07 12:24:00.000 AM - 2026/01/07 12:25:00.000 AM	258450.67	13.233329	5.5985165	71.303925	187.35744	136.14032
2026/01/07 12:25:00.000 AM - 2026/01/07 12:26:00.000 AM	259548.5	13.070911	6.0693665	83.16613	94.31662	136.14668
2026/01/07 12:26:00.000 AM - 2026/01/07 12:27:00.000 AM	257804.83	12.408527	6.1148	85.629166	85.153046	136.15916
2026/01/07 12:27:00.000 AM - 2026/01/07 12:28:00.000 AM	256626.5	12.0476265	5.5867667	76.33555	118.265175	136.1
2026/01/07 12:28:00.000 AM - 2026/01/07 12:29:00.000 AM	262352.0	13.3151655	6.2959332	89.863976	64.703285	136.0857
2026/01/07 12:29:00.000 AM - 2026/01/07 12:30:00.000 AM	261659.84	12.458471	6.2397833	88.893265	78.444405	136.0505
2026/01/07 12:30:00.000 AM - 2026/01/07 12:31:00.000 AM	256836.67	12.060133	5.446083	75.11477	123.327324	136.053
2026/01/07 12:31:00.000 AM - 2026/01/07 12:32:00.000 AM	260046.5	12.950451	5.861417	82.37427	122.505714	136.02115
2026/01/07 12:32:00.000 AM - 2026/01/07 12:33:00.000 AM	254739.67	11.71712	5.7288165	77.51641	140.93816	136.02585
2026/01/07 12:33:00.000 AM - 2026/01/07 12:34:00.000 AM	256239.67	12.543682	5.9549	79.83269	130.51672	135.97351
2026/01/07 12:34:00.000 AM - 2026/01/07 12:35:00.000 AM	261394.83	12.785758	6.3671665	88.36132	80.72909	135.9
2026/01/07 12:35:00.000 AM - 2026/01/07 12:36:00.000 AM	257454.5	12.209611	6.0902667	84.72277	92.53709	135.86618
2026/01/07 12:36:00.000 AM - 2026/01/07 12:37:00.000 AM	258521.66	11.999233	5.7003665	80.097336	96.50362	135.8
2026/01/07 12:37:00.000 AM - 2026/01/07 12:38:00.000 AM	258274.0	11.942001	5.7001	80.55201	85.43691	135.82617
2026/01/07 12:38:00.000 AM - 2026/01/07 12:39:00.000 AM	253479.0	12.759293	6.3609166	91.147995	75.08509	135.71935
2026/01/07 12:39:00.000 AM - 2026/01/07 12:40:00.000 AM	258764.0	12.398758	6.042733	82.65615	146.23026	135.731
2026/01/07 12:40:00.000 AM - 2026/01/07 12:41:00.000 AM	252499.33	12.471612	6.1060333	83.99665	88.040436	135.74649
2026/01/07 12:41:00.000 AM - 2026/01/07 12:42:00.000 AM	254736.33	11.539264	5.4887166	72.19873	187.4046	135.8
2026/01/07 12:42:00.000 AM - 2026/01/07 12:43:00.000 AM	257664.33	12.693966	6.1522	84.11762	79.6972	135.8
2026/01/07 12:43:00.000 AM - 2026/01/07 12:44:00.000 AM	256820.5	12.772149	6.1030664	83.2996	85.84878	135.76
2026/01/07 12:44:00.000 AM - 2026/01/07 12:45:00.000 AM	257687.0	12.491931	5.952	80.90627	108.04899	135.8

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 12:45:00.000 AM - 2026/01/07 12:46:00.000 AM	256292.33	11.914272	5.697767	76.42931	141.43588	135.82982
2026/01/07 12:46:00.000 AM - 2026/01/07 12:47:00.000 AM	263540.34	12.311226	5.6299167	74.570915	132.31361	135.9
2026/01/07 12:47:00.000 AM - 2026/01/07 12:48:00.000 AM	256991.17	13.176106	6.03285	81.93975	84.28945	135.872
2026/01/07 12:48:00.000 AM - 2026/01/07 12:49:00.000 AM	260241.17	12.625483	6.071067	82.702446	95.06246	135.9
2026/01/07 12:49:00.000 AM - 2026/01/07 12:50:00.000 AM	252249.33	12.339417	5.9736	84.076866	77.999466	135.9
2026/01/07 12:50:00.000 AM - 2026/01/07 12:51:00.000 AM	259205.17	12.742001	6.010733	82.620415	105.00339	135.9
2026/01/07 12:51:00.000 AM - 2026/01/07 12:52:00.000 AM	263934.84	12.921356	6.1627	84.43312	140.65811	135.9
2026/01/07 12:52:00.000 AM - 2026/01/07 12:53:00.000 AM	272000.0	14.278232	6.2	83.77823	122.641495	135.9
2026/01/07 12:53:00.000 AM - 2026/01/07 12:54:00.000 AM	269518.5	13.528421	6.006117	78.65401	158.98174	135.92929
2026/01/07 12:54:00.000 AM - 2026/01/07 12:55:00.000 AM	267643.34	12.047932	5.8670335	78.547485	129.79655	136.12383
2026/01/07 12:55:00.000 AM - 2026/01/07 12:56:00.000 AM	265549.34	12.962768	6.32535	90.661	62.115353	136.2
2026/01/07 12:56:00.000 AM - 2026/01/07 12:57:00.000 AM	271390.84	12.665738	6.20665	88.91441	68.36639	136.26215
2026/01/07 12:57:00.000 AM - 2026/01/07 12:58:00.000 AM	257453.67	12.087164	5.3893332	69.568825	273.92987	136.35031
2026/01/07 12:58:00.000 AM - 2026/01/07 12:59:00.000 AM	264218.0	11.875809	5.729017	76.38874	107.73884	136.4
2026/01/07 12:59:00.000 AM - 2026/01/07 01:00:00.000 AM	265776.84	13.085777	6.4243	88.339554	71.25926	136.4
2026/01/07 01:00:00.000 AM - 2026/01/07 01:01:00.000 AM	261459.5	13.256974	6.5065	91.43433	71.80578	136.4
2026/01/07 01:01:00.000 AM - 2026/01/07 01:02:00.000 AM	260193.0	12.52507	6.0034	85.28099	74.17393	136.4
2026/01/07 01:02:00.000 AM - 2026/01/07 01:03:00.000 AM	259910.67	12.696355	6.1272	88.04941	80.96818	136.4
2026/01/07 01:03:00.000 AM - 2026/01/07 01:04:00.000 AM	256936.0	12.624016	6.133917	87.839516	74.477264	136.30252
2026/01/07 01:04:00.000 AM - 2026/01/07 01:05:00.000 AM	264629.16	12.639476	6.2698336	91.24605	64.27519	136.33116
2026/01/07 01:05:00.000 AM - 2026/01/07 01:06:00.000 AM	264606.34	12.3558035	6.17825	88.75547	89.49388	136.3
2026/01/07 01:06:00.000 AM - 2026/01/07 01:07:00.000 AM	258813.0	12.227768	5.7275	78.14984	131.24174	136.33182
2026/01/07 01:07:00.000 AM - 2026/01/07 01:08:00.000 AM	264304.34	12.376035	5.90695	80.87018	115.29628	136.35266
2026/01/07 01:08:00.000 AM - 2026/01/07 01:09:00.000 AM	262185.16	12.552561	6.141033	85.83045	97.43528	136.4
2026/01/07 01:09:00.000 AM - 2026/01/07 01:10:00.000 AM	261371.0	12.4242525	6.08735	84.132744	120.32961	136.36917
2026/01/07 01:10:00.000 AM - 2026/01/07 01:11:00.000 AM	259299.0	12.092344	5.7011166	76.68984	154.52252	136.4
2026/01/07 01:11:00.000 AM - 2026/01/07 01:12:00.000 AM	263480.84	12.318295	6.2977	91.398766	70.8274	136.40631
2026/01/07 01:12:00.000 AM - 2026/01/07 01:13:00.000 AM	260130.83	11.036348	5.4586167	76.71876	133.51118	136.5
2026/01/07 01:13:00.000 AM - 2026/01/07 01:14:00.000 AM	260336.5	11.520442	5.2836	73.06397	142.84016	136.5
2026/01/07 01:14:00.000 AM - 2026/01/07 01:15:00.000 AM	258309.83	12.216057	5.8524	80.482414	101.557106	136.5
2026/01/07 01:15:00.000 AM - 2026/01/07 01:16:00.000 AM	265269.84	12.560029	6.4289665	91.23393	67.71103	136.44351
2026/01/07 01:16:00.000 AM - 2026/01/07 01:17:00.000 AM	263753.16	12.284467	6.0091667	84.40528	137.22318	136.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 01:17:00.000 AM - 2026/01/07 01:18:00.000 AM	264016.34	11.600197	5.5856166	75.06785	135.77734	136.4
2026/01/07 01:18:00.000 AM - 2026/01/07 01:19:00.000 AM	256118.17	11.871311	5.94045	81.22509	93.741165	136.4
2026/01/07 01:19:00.000 AM - 2026/01/07 01:20:00.000 AM	259091.5	11.772819	5.8482165	77.231094	138.81702	136.43066
2026/01/07 01:20:00.000 AM - 2026/01/07 01:21:00.000 AM	259668.5	12.382668	5.68535	73.89855	161.76521	136.4
2026/01/07 01:21:00.000 AM - 2026/01/07 01:22:00.000 AM	262593.16	11.668629	5.973233	76.800415	120.12377	136.4
2026/01/07 01:22:00.000 AM - 2026/01/07 01:23:00.000 AM	264000.0	11.914286	6.2	81.60341	93.42313	136.4
2026/01/07 01:23:00.000 AM - 2026/01/07 01:24:00.000 AM	265872.5	12.423343	6.3306665	81.990326	98.683495	136.40381
2026/01/07 01:24:00.000 AM - 2026/01/07 01:25:00.000 AM	261908.5	12.322178	5.55245	69.361115	240.34462	136.5
2026/01/07 01:25:00.000 AM - 2026/01/07 01:26:00.000 AM	258797.17	11.893904	5.4498167	70.64038	165.08844	136.5
2026/01/07 01:26:00.000 AM - 2026/01/07 01:27:00.000 AM	262214.84	12.371485	5.798917	77.385796	105.653275	136.53601
2026/01/07 01:27:00.000 AM - 2026/01/07 01:28:00.000 AM	262453.5	12.071739	6.0814	85.22348	80.2224	136.5
2026/01/07 01:28:00.000 AM - 2026/01/07 01:29:00.000 AM	265653.34	12.185124	5.4470334	73.47712	135.67238	136.5
2026/01/07 01:29:00.000 AM - 2026/01/07 01:30:00.000 AM	261396.0	11.992841	5.392717	73.68813	129.29623	136.5405
2026/01/07 01:30:00.000 AM - 2026/01/07 01:31:00.000 AM	258579.33	11.4609995	5.677067	78.7505	86.042816	136.53433
2026/01/07 01:31:00.000 AM - 2026/01/07 01:32:00.000 AM	263680.34	13.280432	6.4003167	91.31416	74.4189	136.5
2026/01/07 01:32:00.000 AM - 2026/01/07 01:33:00.000 AM	261335.17	11.16586	5.5546165	76.98011	120.39477	136.50131
2026/01/07 01:33:00.000 AM - 2026/01/07 01:34:00.000 AM	260625.0	11.446765	5.0584836	68.25104	151.80989	136.54968
2026/01/07 01:34:00.000 AM - 2026/01/07 01:35:00.000 AM	263767.0	11.480497	5.4299664	73.67107	103.168045	136.59315
2026/01/07 01:35:00.000 AM - 2026/01/07 01:36:00.000 AM	262979.34	12.304195	5.52735	73.51722	138.57314	136.6
2026/01/07 01:36:00.000 AM - 2026/01/07 01:37:00.000 AM	259287.17	11.493343	5.4468	70.72372	125.54282	136.5942
2026/01/07 01:37:00.000 AM - 2026/01/07 01:38:00.000 AM	258069.17	11.5678835	5.7021165	76.38847	88.61065	136.51598
2026/01/07 01:38:00.000 AM - 2026/01/07 01:39:00.000 AM	258222.83	12.127007	6.0357	85.66728	71.21983	136.51018
2026/01/07 01:39:00.000 AM - 2026/01/07 01:40:00.000 AM	262042.0	11.516916	5.4697	74.36285	110.79706	136.52348
2026/01/07 01:40:00.000 AM - 2026/01/07 01:41:00.000 AM	264242.0	11.6248045	5.5235167	71.98008	150.81569	136.6
2026/01/07 01:41:00.000 AM - 2026/01/07 01:42:00.000 AM	262737.66	11.3993435	5.65555	72.56932	130.73894	136.6
2026/01/07 01:42:00.000 AM - 2026/01/07 01:43:00.000 AM	264841.34	12.044158	6.05415	79.86222	89.274	136.6
2026/01/07 01:43:00.000 AM - 2026/01/07 01:44:00.000 AM	263507.84	12.103525	5.927933	78.46943	93.44571	136.61215
2026/01/07 01:44:00.000 AM - 2026/01/07 01:45:00.000 AM	253414.17	11.55604	5.217583	65.33741	220.29903	136.7
2026/01/07 01:45:00.000 AM - 2026/01/07 01:46:00.000 AM	265704.66	12.431028	5.680333	72.35559	143.47426	136.7
2026/01/07 01:46:00.000 AM - 2026/01/07 01:47:00.000 AM	261548.0	12.056854	5.8909	77.668236	104.288994	136.7
2026/01/07 01:47:00.000 AM - 2026/01/07 01:48:00.000 AM	258554.0	12.313438	5.85325	78.431114	90.23179	136.7
2026/01/07 01:48:00.000 AM - 2026/01/07 01:49:00.000 AM	264942.5	12.193942	5.8039	77.77326	97.91536	136.68484

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 01:49:00.000 AM - 2026/01/07 01:50:00.000 AM	260417.17	11.751919	5.7162166	76.572205	91.813484	136.68448
2026/01/07 01:50:00.000 AM - 2026/01/07 01:51:00.000 AM	264977.16	12.056688	5.5536833	73.84079	106.20777	136.7
2026/01/07 01:51:00.000 AM - 2026/01/07 01:52:00.000 AM	268423.66	11.814504	5.280017	68.310875	208.06264	136.73134
2026/01/07 01:52:00.000 AM - 2026/01/07 01:53:00.000 AM	274000.0	11.7615385	5.3	67.89615	230.77563	136.7
2026/01/07 01:53:00.000 AM - 2026/01/07 01:54:00.000 AM	262470.66	11.767383	5.3618665	64.25684	320.85434	136.7
2026/01/07 01:54:00.000 AM - 2026/01/07 01:55:00.000 AM	262508.84	12.07675	5.4033666	67.165955	148.03535	136.7
2026/01/07 01:55:00.000 AM - 2026/01/07 01:56:00.000 AM	248366.67	12.887315	6.0688167	80.37002	81.76845	136.7
2026/01/07 01:56:00.000 AM - 2026/01/07 01:57:00.000 AM	258085.33	12.651546	6.275367	82.8269	77.5149	136.66951
2026/01/07 01:57:00.000 AM - 2026/01/07 01:58:00.000 AM	263147.16	13.056585	6.6824	93.59015	56.175407	136.6
2026/01/07 01:58:00.000 AM - 2026/01/07 01:59:00.000 AM	264642.34	12.245415	5.9149833	80.648766	125.277245	136.6
2026/01/07 01:59:00.000 AM - 2026/01/07 02:00:00.000 AM	258458.33	11.3983755	5.393533	70.52709	151.5473	136.661
2026/01/07 02:00:00.000 AM - 2026/01/07 02:01:00.000 AM	259665.17	11.182318	5.5758834	73.66873	102.69946	136.64366
2026/01/07 02:01:00.000 AM - 2026/01/07 02:02:00.000 AM	263040.0	12.694212	6.509267	90.221664	59.351357	136.6
2026/01/07 02:02:00.000 AM - 2026/01/07 02:03:00.000 AM	258712.0	12.077907	5.65305	74.77052	166.6142	136.67566
2026/01/07 02:03:00.000 AM - 2026/01/07 02:04:00.000 AM	258447.67	11.01909	5.274133	65.08111	267.50253	136.7
2026/01/07 02:04:00.000 AM - 2026/01/07 02:05:00.000 AM	263187.34	11.909489	5.75055	76.075615	114.09475	136.6405
2026/01/07 02:05:00.000 AM - 2026/01/07 02:06:00.000 AM	256027.83	11.926306	5.915817	78.12956	105.67198	136.61336
2026/01/07 02:06:00.000 AM - 2026/01/07 02:07:00.000 AM	261151.17	12.76037	6.342233	86.50243	74.44134	136.57152
2026/01/07 02:07:00.000 AM - 2026/01/07 02:08:00.000 AM	256953.33	11.90891	5.9652166	82.87197	95.612946	136.54382
2026/01/07 02:08:00.000 AM - 2026/01/07 02:09:00.000 AM	261877.0	11.236871	4.86905	60.060684	413.33917	136.6
2026/01/07 02:09:00.000 AM - 2026/01/07 02:10:00.000 AM	260877.83	11.79059	5.85865	80.24286	103.43533	136.6
2026/01/07 02:10:00.000 AM - 2026/01/07 02:11:00.000 AM	261685.83	12.688623	6.2481666	86.688194	67.31428	136.6
2026/01/07 02:11:00.000 AM - 2026/01/07 02:12:00.000 AM	263030.0	12.287707	5.41235	72.09358	145.34846	136.6
2026/01/07 02:12:00.000 AM - 2026/01/07 02:13:00.000 AM	262052.33	11.820834	5.31755	71.365036	119.05556	136.66748
2026/01/07 02:13:00.000 AM - 2026/01/07 02:14:00.000 AM	263469.5	11.740643	5.525183	72.21001	177.25389	136.7
2026/01/07 02:14:00.000 AM - 2026/01/07 02:15:00.000 AM	251897.17	12.392708	5.4188666	69.86916	138.23015	136.73683
2026/01/07 02:15:00.000 AM - 2026/01/07 02:16:00.000 AM	258233.0	12.46238	6.2876334	83.70383	70.663925	136.69852
2026/01/07 02:16:00.000 AM - 2026/01/07 02:17:00.000 AM	262256.16	12.84623	6.3737335	86.90718	65.791794	136.6
2026/01/07 02:17:00.000 AM - 2026/01/07 02:18:00.000 AM	261892.17	12.325326	6.0589	81.60962	114.837074	136.6
2026/01/07 02:18:00.000 AM - 2026/01/07 02:19:00.000 AM	265227.16	12.599591	5.9476333	75.30871	172.63707	136.50385
2026/01/07 02:19:00.000 AM - 2026/01/07 02:20:00.000 AM	264988.16	12.494601	6.402633	84.23784	98.88711	136.56564
2026/01/07 02:20:00.000 AM - 2026/01/07 02:21:00.000 AM	262212.34	11.327916	5.0999665	63.530468	319.337	136.6

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 02:21:00.000 AM - 2026/01/07 02:22:00.000 AM	251695.33	10.943607	4.8172665	56.14661	324.0913	136.6
2026/01/07 02:22:00.000 AM - 2026/01/07 02:23:00.000 AM	247000.0	10.94625	4.9	57.685	287.29562	136.6
2026/01/07 02:23:00.000 AM - 2026/01/07 02:24:00.000 AM	260172.83	11.253127	5.431083	64.0708	182.51187	136.71263
2026/01/07 02:24:00.000 AM - 2026/01/07 02:25:00.000 AM	263615.84	11.786239	5.8110666	76.03692	74.92229	136.76367
2026/01/07 02:25:00.000 AM - 2026/01/07 02:26:00.000 AM	258354.83	11.468619	5.803117	77.80929	90.42086	136.8
2026/01/07 02:26:00.000 AM - 2026/01/07 02:27:00.000 AM	266103.34	11.642467	5.4638834	69.140274	144.70357	136.83714
2026/01/07 02:27:00.000 AM - 2026/01/07 02:28:00.000 AM	260438.17	11.89221	6.084483	81.34907	76.14617	136.9
2026/01/07 02:28:00.000 AM - 2026/01/07 02:29:00.000 AM	260866.33	11.775989	5.7261167	76.46694	88.42966	136.9
2026/01/07 02:29:00.000 AM - 2026/01/07 02:30:00.000 AM	259516.17	11.470946	5.230533	66.30952	126.075386	136.9
2026/01/07 02:30:00.000 AM - 2026/01/07 02:31:00.000 AM	260780.33	11.422195	5.3229165	67.758965	116.66332	136.9
2026/01/07 02:31:00.000 AM - 2026/01/07 02:32:00.000 AM	256587.67	11.940345	5.9365835	78.32665	84.06122	136.88335
2026/01/07 02:32:00.000 AM - 2026/01/07 02:33:00.000 AM	261144.5	11.630375	6.0193834	79.66817	76.69208	136.8
2026/01/07 02:33:00.000 AM - 2026/01/07 02:34:00.000 AM	260712.0	11.9524765	5.9943166	76.86062	96.66705	136.8
2026/01/07 02:34:00.000 AM - 2026/01/07 02:35:00.000 AM	264607.84	11.77646	6.084883	79.470695	93.73318	136.83131
2026/01/07 02:35:00.000 AM - 2026/01/07 02:36:00.000 AM	261947.5	11.809081	5.2004333	62.99604	243.39925	136.85432
2026/01/07 02:36:00.000 AM - 2026/01/07 02:37:00.000 AM	258782.17	11.378329	5.3379	66.37712	138.74457	136.9
2026/01/07 02:37:00.000 AM - 2026/01/07 02:38:00.000 AM	259941.33	12.262323	6.088033	78.91231	111.989136	136.87534
2026/01/07 02:38:00.000 AM - 2026/01/07 02:39:00.000 AM	262133.17	12.7444935	6.327433	86.208405	78.027664	136.84799
2026/01/07 02:39:00.000 AM - 2026/01/07 02:40:00.000 AM	260624.33	11.904923	5.4635167	69.69831	212.67392	136.85915
2026/01/07 02:40:00.000 AM - 2026/01/07 02:41:00.000 AM	265441.66	11.7539015	4.9911833	61.91994	278.62012	136.8665
2026/01/07 02:41:00.000 AM - 2026/01/07 02:42:00.000 AM	265064.0	12.40178	5.907767	79.38057	89.15702	136.863
2026/01/07 02:42:00.000 AM - 2026/01/07 02:43:00.000 AM	265719.0	12.649577	6.022683	81.87233	69.2731	136.85051
2026/01/07 02:43:00.000 AM - 2026/01/07 02:44:00.000 AM	259424.17	11.70862	5.759267	77.805916	100.15538	136.8
2026/01/07 02:44:00.000 AM - 2026/01/07 02:45:00.000 AM	262799.34	11.955578	5.5352836	71.47878	141.89206	136.8
2026/01/07 02:45:00.000 AM - 2026/01/07 02:46:00.000 AM	257013.0	12.023255	5.446367	69.19049	152.20686	136.83533
2026/01/07 02:46:00.000 AM - 2026/01/07 02:47:00.000 AM	261415.33	11.766569	5.496033	69.93446	163.76544	136.83664
2026/01/07 02:47:00.000 AM - 2026/01/07 02:48:00.000 AM	259598.66	11.390703	4.892433	56.58028	338.47168	136.9
2026/01/07 02:48:00.000 AM - 2026/01/07 02:49:00.000 AM	259548.83	11.661651	5.25465	59.81371	269.51938	136.99132
2026/01/07 02:49:00.000 AM - 2026/01/07 02:50:00.000 AM	261149.67	12.291849	5.9722834	73.37143	134.51585	136.99918
2026/01/07 02:50:00.000 AM - 2026/01/07 02:51:00.000 AM	262753.5	11.967188	6.0735	74.185326	149.05992	136.9
2026/01/07 02:51:00.000 AM - 2026/01/07 02:52:00.000 AM	261002.0	12.154622	5.9190335	72.183556	210.04036	136.9
2026/01/07 02:52:00.000 AM - 2026/01/07 02:53:00.000 AM	261682.67	12.046665	5.913883	71.934586	211.30426	136.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 02:53:00.000 AM - 2026/01/07 02:54:00.000 AM	254679.17	13.462881	6.6776	84.9799	72.791145	136.86502
2026/01/07 02:54:00.000 AM - 2026/01/07 02:55:00.000 AM	260991.5	14.33488	7.4195333	100.4799	58.663242	136.71352
2026/01/07 02:55:00.000 AM - 2026/01/07 02:56:00.000 AM	256921.0	12.218086	6.0793834	79.305855	106.94582	136.64935
2026/01/07 02:56:00.000 AM - 2026/01/07 02:57:00.000 AM	255017.83	12.173955	5.333317	62.277813	299.6017	136.6
2026/01/07 02:57:00.000 AM - 2026/01/07 02:58:00.000 AM	255274.83	12.1243515	5.7588334	69.92961	174.11147	136.52452
2026/01/07 02:58:00.000 AM - 2026/01/07 02:59:00.000 AM	258066.67	12.641942	6.0190835	72.58767	145.02533	136.5
2026/01/07 02:59:00.000 AM - 2026/01/07 03:00:00.000 AM	260358.0	12.866172	6.2051334	75.01176	135.39775	136.5
2026/01/07 03:00:00.000 AM - 2026/01/07 03:01:00.000 AM	256716.0	12.996177	6.4257	81.85056	83.110794	136.5
2026/01/07 03:01:00.000 AM - 2026/01/07 03:02:00.000 AM	255482.5	12.630521	5.9014	72.708626	114.11795	136.43385
2026/01/07 03:02:00.000 AM - 2026/01/07 03:03:00.000 AM	257387.83	11.396773	5.4834	65.754486	181.75798	136.4265
2026/01/07 03:03:00.000 AM - 2026/01/07 03:04:00.000 AM	258051.83	11.903422	5.559583	66.42164	197.9758	136.4
2026/01/07 03:04:00.000 AM - 2026/01/07 03:05:00.000 AM	261480.67	12.160179	5.9772334	73.98841	103.676735	136.35219
2026/01/07 03:05:00.000 AM - 2026/01/07 03:06:00.000 AM	263213.34	12.3028755	6.04885	76.32543	99.74739	136.3
2026/01/07 03:06:00.000 AM - 2026/01/07 03:07:00.000 AM	254008.0	11.749027	4.8285832	54.869225	291.1891	136.33366
2026/01/07 03:07:00.000 AM - 2026/01/07 03:08:00.000 AM	253118.33	11.948465	5.4981	67.06329	126.354065	136.3
2026/01/07 03:08:00.000 AM - 2026/01/07 03:09:00.000 AM	259367.33	12.620572	6.4348	82.792854	66.91044	136.20985
2026/01/07 03:09:00.000 AM - 2026/01/07 03:10:00.000 AM	254827.83	11.73693	5.50155	66.51484	222.86911	136.2
2026/01/07 03:10:00.000 AM - 2026/01/07 03:11:00.000 AM	250894.5	12.02686	5.3205667	63.970108	134.14464	136.19534
2026/01/07 03:11:00.000 AM - 2026/01/07 03:12:00.000 AM	254240.5	12.147213	5.951267	75.185394	73.46124	136.13664
2026/01/07 03:12:00.000 AM - 2026/01/07 03:13:00.000 AM	254650.17	11.673753	5.8129168	72.54857	118.570526	136.14069
2026/01/07 03:13:00.000 AM - 2026/01/07 03:14:00.000 AM	262801.84	12.003449	5.860133	72.98865	111.921875	136.1
2026/01/07 03:14:00.000 AM - 2026/01/07 03:15:00.000 AM	252029.17	11.87102	5.39535	66.332085	182.89285	136.17665
2026/01/07 03:15:00.000 AM - 2026/01/07 03:16:00.000 AM	255315.67	11.488934	4.9090333	56.37285	297.3872	136.2
2026/01/07 03:16:00.000 AM - 2026/01/07 03:17:00.000 AM	259987.0	12.114125	5.9906836	77.32246	82.546135	136.16185
2026/01/07 03:17:00.000 AM - 2026/01/07 03:18:00.000 AM	262892.0	12.487961	6.5179	85.316444	88.321365	136.1
2026/01/07 03:18:00.000 AM - 2026/01/07 03:19:00.000 AM	261133.17	10.978297	5.3623667	66.09286	194.42148	136.1395
2026/01/07 03:19:00.000 AM - 2026/01/07 03:20:00.000 AM	257785.5	11.705584	4.9098835	56.611355	231.02986	136.18431
2026/01/07 03:20:00.000 AM - 2026/01/07 03:21:00.000 AM	256425.17	11.25947	5.3508334	64.89453	145.18265	136.2
2026/01/07 03:21:00.000 AM - 2026/01/07 03:22:00.000 AM	242000.02	11.447008	5.59915	68.7732	89.82204	136.2
2026/01/07 03:22:00.000 AM - 2026/01/07 03:23:00.000 AM	244440.34	11.73723	5.75055	70.174286	89.000694	136.2
2026/01/07 03:23:00.000 AM - 2026/01/07 03:24:00.000 AM	261795.5	12.617569	6.1352167	76.04793	83.09495	136.15617
2026/01/07 03:24:00.000 AM - 2026/01/07 03:25:00.000 AM	257137.67	12.828516	6.0426	76.647514	101.039795	136.2

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 03:25:00.000 AM - 2026/01/07 03:26:00.000 AM	266118.16	12.029686	5.4893	68.84975	136.28445	136.2
2026/01/07 03:26:00.000 AM - 2026/01/07 03:27:00.000 AM	259250.17	12.088189	5.663367	72.07783	202.79587	136.2
2026/01/07 03:27:00.000 AM - 2026/01/07 03:28:00.000 AM	263774.84	12.448403	5.4202833	67.40015	162.98366	136.23782
2026/01/07 03:28:00.000 AM - 2026/01/07 03:29:00.000 AM	254223.83	12.133553	5.653	71.617226	168.16353	136.22916
2026/01/07 03:29:00.000 AM - 2026/01/07 03:30:00.000 AM	264698.34	12.519141	6.10165	78.67982	120.77582	136.23238
2026/01/07 03:30:00.000 AM - 2026/01/07 03:31:00.000 AM	261262.33	12.013097	5.7291336	73.54502	156.84802	136.2
2026/01/07 03:31:00.000 AM - 2026/01/07 03:32:00.000 AM	254326.5	11.059357	4.6022167	53.001183	354.0614	136.21782
2026/01/07 03:32:00.000 AM - 2026/01/07 03:33:00.000 AM	258051.5	11.313063	5.374017	67.33185	144.80615	136.3
2026/01/07 03:33:00.000 AM - 2026/01/07 03:34:00.000 AM	259192.16	12.007535	5.97125	76.3196	84.38899	136.24234
2026/01/07 03:34:00.000 AM - 2026/01/07 03:35:00.000 AM	254781.33	12.273402	6.0628667	77.14661	86.9539	136.25986
2026/01/07 03:35:00.000 AM - 2026/01/07 03:36:00.000 AM	259027.5	11.603061	5.9126334	77.629654	87.03121	136.19969
2026/01/07 03:36:00.000 AM - 2026/01/07 03:37:00.000 AM	261653.67	11.111788	5.5235834	67.81698	242.43228	136.24396
2026/01/07 03:37:00.000 AM - 2026/01/07 03:38:00.000 AM	259987.5	11.830892	5.84365	73.92621	115.75998	136.26437
2026/01/07 03:38:00.000 AM - 2026/01/07 03:39:00.000 AM	256005.5	11.911698	6.0506835	77.40351	87.39024	136.22783
2026/01/07 03:39:00.000 AM - 2026/01/07 03:40:00.000 AM	267272.5	11.928664	6.4259	84.02328	79.98085	136.20848
2026/01/07 03:40:00.000 AM - 2026/01/07 03:41:00.000 AM	259744.83	11.838597	5.7813168	74.22311	148.7052	136.25764
2026/01/07 03:41:00.000 AM - 2026/01/07 03:42:00.000 AM	256070.17	11.467141	5.3352838	65.2189	194.61287	136.35829
2026/01/07 03:42:00.000 AM - 2026/01/07 03:43:00.000 AM	253419.33	11.519429	5.6539	71.19367	174.64355	136.30588
2026/01/07 03:43:00.000 AM - 2026/01/07 03:44:00.000 AM	250794.17	12.42013	5.9634333	76.18538	148.5195	136.33167
2026/01/07 03:44:00.000 AM - 2026/01/07 03:45:00.000 AM	256831.17	12.733917	6.5360165	89.2428	74.939735	136.26218
2026/01/07 03:45:00.000 AM - 2026/01/07 03:46:00.000 AM	256684.33	12.179512	5.729367	76.970985	150.24757	136.21684
2026/01/07 03:46:00.000 AM - 2026/01/07 03:47:00.000 AM	252129.17	11.37348	5.2464333	67.46125	157.92615	136.13518
2026/01/07 03:47:00.000 AM - 2026/01/07 03:48:00.000 AM	249923.67	11.820599	5.908233	77.34479	103.43636	136.05484
2026/01/07 03:48:00.000 AM - 2026/01/07 03:49:00.000 AM	253841.83	12.679674	6.3380165	86.00198	94.53126	135.94269
2026/01/07 03:49:00.000 AM - 2026/01/07 03:50:00.000 AM	245351.0	11.740002	5.5312333	74.00635	193.469	135.83168
2026/01/07 03:50:00.000 AM - 2026/01/07 03:51:00.000 AM	250640.17	10.636605	4.7222834	57.458138	358.67236	135.78584
2026/01/07 03:51:00.000 AM - 2026/01/07 03:52:00.000 AM	237000.0	10.029114	5.1	65.01329	177.70886	135.7
2026/01/07 03:52:00.000 AM - 2026/01/07 03:53:00.000 AM	242373.5	11.288451	5.935117	77.62363	138.25473	135.62654
2026/01/07 03:53:00.000 AM - 2026/01/07 03:54:00.000 AM	251540.33	12.544425	6.6820335	94.32251	91.39028	135.4
2026/01/07 03:54:00.000 AM - 2026/01/07 03:55:00.000 AM	255784.0	12.025359	5.70435	78.85554	132.68857	135.38
2026/01/07 03:55:00.000 AM - 2026/01/07 03:56:00.000 AM	254782.17	11.1930895	4.95165	62.41934	289.60593	135.3688
2026/01/07 03:56:00.000 AM - 2026/01/07 03:57:00.000 AM	255338.33	11.049266	5.3507166	66.80371	227.31177	135.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 03:57:00.000 AM - 2026/01/07 03:58:00.000 AM	259561.83	12.545042	6.5168	89.06065	72.87273	135.33885
2026/01/07 03:58:00.000 AM - 2026/01/07 03:59:00.000 AM	261886.83	13.093969	6.5145	89.36116	93.83093	135.34183
2026/01/07 03:59:00.000 AM - 2026/01/07 04:00:00.000 AM	258103.5	11.848092	5.4672	72.33685	178.76558	135.36815
2026/01/07 04:00:00.000 AM - 2026/01/07 04:01:00.000 AM	260338.83	11.194722	5.086283	60.92082	375.0166	135.44867
2026/01/07 04:01:00.000 AM - 2026/01/07 04:02:00.000 AM	259510.17	10.924372	5.5747333	69.66059	150.25241	135.48364
2026/01/07 04:02:00.000 AM - 2026/01/07 04:03:00.000 AM	258361.5	12.130008	5.855133	75.39581	103.78171	135.45782
2026/01/07 04:03:00.000 AM - 2026/01/07 04:04:00.000 AM	262327.5	11.465782	5.8833	77.51356	96.926155	135.5
2026/01/07 04:04:00.000 AM - 2026/01/07 04:05:00.000 AM	258215.67	11.598179	5.85975	78.28839	112.007614	135.5
2026/01/07 04:05:00.000 AM - 2026/01/07 04:06:00.000 AM	260925.33	11.563844	5.83945	79.27934	79.232956	135.5
2026/01/07 04:06:00.000 AM - 2026/01/07 04:07:00.000 AM	257776.17	11.593143	5.8145165	77.26234	140.12856	135.5
2026/01/07 04:07:00.000 AM - 2026/01/07 04:08:00.000 AM	261632.83	11.710949	6.1759834	84.169044	79.94076	135.5
2026/01/07 04:08:00.000 AM - 2026/01/07 04:09:00.000 AM	265999.0	11.232592	5.84925	80.82885	80.471954	135.5
2026/01/07 04:09:00.000 AM - 2026/01/07 04:10:00.000 AM	257619.83	11.205187	5.775717	77.88248	167.80165	135.5
2026/01/07 04:10:00.000 AM - 2026/01/07 04:11:00.000 AM	255205.83	10.9550295	5.3189	67.54826	242.46878	135.53117
2026/01/07 04:11:00.000 AM - 2026/01/07 04:12:00.000 AM	263152.66	11.936426	6.4860334	89.43877	78.99071	135.5
2026/01/07 04:12:00.000 AM - 2026/01/07 04:13:00.000 AM	259469.67	12.087521	6.277167	84.32033	143.95119	135.5
2026/01/07 04:13:00.000 AM - 2026/01/07 04:14:00.000 AM	262552.34	11.389399	5.6272335	71.54816	194.71907	135.49484
2026/01/07 04:14:00.000 AM - 2026/01/07 04:15:00.000 AM	258182.17	12.29442	6.5823336	88.952545	98.27781	135.40431
2026/01/07 04:15:00.000 AM - 2026/01/07 04:16:00.000 AM	256257.5	11.667839	5.87635	74.94587	186.53024	135.43117
2026/01/07 04:16:00.000 AM - 2026/01/07 04:17:00.000 AM	258478.83	11.906271	5.7149334	76.10795	122.012146	135.42297
2026/01/07 04:17:00.000 AM - 2026/01/07 04:18:00.000 AM	257539.5	11.227117	5.63025	75.5065	91.65336	135.40617
2026/01/07 04:18:00.000 AM - 2026/01/07 04:19:00.000 AM	264812.66	11.903393	6.3867335	89.619606	58.191612	135.4
2026/01/07 04:19:00.000 AM - 2026/01/07 04:20:00.000 AM	265562.0	11.887848	6.5493665	93.44447	61.322113	135.4
2026/01/07 04:20:00.000 AM - 2026/01/07 04:21:00.000 AM	263867.16	11.659147	5.8529835	82.9215	89.058846	135.4
2026/01/07 04:21:00.000 AM - 2026/01/07 04:22:00.000 AM	261000.0	11.575263	5.5	76.99156	111.92208	135.4
2026/01/07 04:22:00.000 AM - 2026/01/07 04:23:00.000 AM	261793.0	11.645474	5.795883	75.641464	121.95459	135.43631
2026/01/07 04:23:00.000 AM - 2026/01/07 04:24:00.000 AM	262147.0	11.414519	6.229017	80.47082	96.11767	135.5
2026/01/07 04:24:00.000 AM - 2026/01/07 04:25:00.000 AM	261922.33	11.676813	5.8303833	75.86438	120.88051	135.5
2026/01/07 04:25:00.000 AM - 2026/01/07 04:26:00.000 AM	265037.66	12.048063	5.8356338	76.798775	89.53519	135.5
2026/01/07 04:26:00.000 AM - 2026/01/07 04:27:00.000 AM	263990.16	12.179829	6.2394333	82.80522	75.640915	135.5
2026/01/07 04:27:00.000 AM - 2026/01/07 04:28:00.000 AM	261296.0	11.898935	6.3310666	84.28416	104.09761	135.5
2026/01/07 04:28:00.000 AM - 2026/01/07 04:29:00.000 AM	261019.5	11.991858	5.78255	74.7082	135.64055	135.5

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 04:29:00.000 AM - 2026/01/07 04:30:00.000 AM	262056.17	10.976454	5.90675	78.73035	111.78993	135.5
2026/01/07 04:30:00.000 AM - 2026/01/07 04:31:00.000 AM	260341.17	12.259858	6.4273	87.28059	74.216774	135.46951
2026/01/07 04:31:00.000 AM - 2026/01/07 04:32:00.000 AM	260730.0	11.685408	6.3286667	83.656204	90.77717	135.4
2026/01/07 04:32:00.000 AM - 2026/01/07 04:33:00.000 AM	255618.17	11.133923	6.552	87.644775	75.962494	135.4
2026/01/07 04:33:00.000 AM - 2026/01/07 04:34:00.000 AM	259386.5	11.806333	6.262367	84.49752	83.97516	135.36116
2026/01/07 04:34:00.000 AM - 2026/01/07 04:35:00.000 AM	261202.67	11.1911335	6.296117	84.1655	81.7152	135.31834
2026/01/07 04:35:00.000 AM - 2026/01/07 04:36:00.000 AM	262216.16	11.70643	6.7012835	88.823074	77.41761	135.3
2026/01/07 04:36:00.000 AM - 2026/01/07 04:37:00.000 AM	265824.0	11.31469	6.573933	89.55584	76.199394	135.3
2026/01/07 04:37:00.000 AM - 2026/01/07 04:38:00.000 AM	264749.34	11.149344	5.638933	72.15062	188.69963	135.35399
2026/01/07 04:38:00.000 AM - 2026/01/07 04:39:00.000 AM	261254.0	10.636559	5.6594334	72.422134	134.50955	135.4
2026/01/07 04:39:00.000 AM - 2026/01/07 04:40:00.000 AM	262986.5	11.297293	6.3949165	86.19176	73.24807	135.4
2026/01/07 04:40:00.000 AM - 2026/01/07 04:41:00.000 AM	258601.5	11.412824	6.2718167	85.64399	83.19942	135.4
2026/01/07 04:41:00.000 AM - 2026/01/07 04:42:00.000 AM	259927.5	10.247459	5.5115	72.18825	146.29892	135.4
2026/01/07 04:42:00.000 AM - 2026/01/07 04:43:00.000 AM	254049.5	11.134376	5.9090166	77.992516	167.38792	135.4
2026/01/07 04:43:00.000 AM - 2026/01/07 04:44:00.000 AM	259829.0	11.408379	5.9742	79.40952	152.35858	135.36584
2026/01/07 04:44:00.000 AM - 2026/01/07 04:45:00.000 AM	260364.83	12.019252	6.2648	85.40041	90.07258	135.34016
2026/01/07 04:45:00.000 AM - 2026/01/07 04:46:00.000 AM	260966.67	11.277219	6.2908	86.32127	92.82807	135.3
2026/01/07 04:46:00.000 AM - 2026/01/07 04:47:00.000 AM	260278.83	10.834574	5.6785	77.93914	107.398735	135.3
2026/01/07 04:47:00.000 AM - 2026/01/07 04:48:00.000 AM	259694.17	10.743618	5.8144503	80.93368	98.61356	135.27019
2026/01/07 04:48:00.000 AM - 2026/01/07 04:49:00.000 AM	263858.5	11.199026	6.0719333	85.18236	82.91319	135.2
2026/01/07 04:49:00.000 AM - 2026/01/07 04:50:00.000 AM	266406.34	11.247952	6.3076835	88.73442	79.297066	135.2
2026/01/07 04:50:00.000 AM - 2026/01/07 04:51:00.000 AM	257543.83	10.811308	5.682317	76.650406	202.48843	135.229
2026/01/07 04:51:00.000 AM - 2026/01/07 04:52:00.000 AM	255000.0	10.581936	5.4	71.4729	221.45453	135.2
2026/01/07 04:52:00.000 AM - 2026/01/07 04:53:00.000 AM	256743.67	11.529449	6.42145	85.83446	117.836494	135.17603
2026/01/07 04:53:00.000 AM - 2026/01/07 04:54:00.000 AM	268557.34	12.181229	6.7515	94.5191	70.400314	135.1
2026/01/07 04:54:00.000 AM - 2026/01/07 04:55:00.000 AM	264063.34	12.063563	6.27265	86.28745	112.01322	135.19781
2026/01/07 04:55:00.000 AM - 2026/01/07 04:56:00.000 AM	268090.66	11.1775255	5.87645	80.46058	107.292625	135.16733
2026/01/07 04:56:00.000 AM - 2026/01/07 04:57:00.000 AM	264622.66	11.155337	6.0074	82.66546	101.419106	135.2
2026/01/07 04:57:00.000 AM - 2026/01/07 04:58:00.000 AM	263736.5	12.295686	5.6456165	72.61422	171.11873	135.2
2026/01/07 04:58:00.000 AM - 2026/01/07 04:59:00.000 AM	261654.66	11.433797	6.052817	79.68347	110.50826	135.2
2026/01/07 04:59:00.000 AM - 2026/01/07 05:00:00.000 AM	260402.67	11.559699	6.4585667	88.14981	82.37336	135.2
2026/01/07 05:00:00.000 AM - 2026/01/07 05:01:00.000 AM	262270.66	11.249962	6.3975835	89.07421	75.37435	135.16669

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 05:01:00.000 AM - 2026/01/07 05:02:00.000 AM	262744.5	11.941455	6.0237665	83.351234	93.5282	135.1355
2026/01/07 05:02:00.000 AM - 2026/01/07 05:03:00.000 AM	257663.83	10.654428	5.58015	74.74122	124.88251	135.13101
2026/01/07 05:03:00.000 AM - 2026/01/07 05:04:00.000 AM	267788.84	10.655905	6.1706	84.43813	83.09927	135.1
2026/01/07 05:04:00.000 AM - 2026/01/07 05:05:00.000 AM	255823.33	10.794925	5.7271333	78.23511	111.49755	135.1
2026/01/07 05:05:00.000 AM - 2026/01/07 05:06:00.000 AM	260831.0	10.961952	5.6235833	75.450066	105.13773	135.1
2026/01/07 05:06:00.000 AM - 2026/01/07 05:07:00.000 AM	262800.84	11.321593	6.2145667	83.60845	80.25225	135.1
2026/01/07 05:07:00.000 AM - 2026/01/07 05:08:00.000 AM	261818.5	10.510124	6.30525	86.57827	73.16932	135.05252
2026/01/07 05:08:00.000 AM - 2026/01/07 05:09:00.000 AM	257923.17	9.995129	5.5999665	73.410675	162.97157	135.0
2026/01/07 05:09:00.000 AM - 2026/01/07 05:10:00.000 AM	260389.67	10.5827	5.4452	69.31965	175.23787	135.0
2026/01/07 05:10:00.000 AM - 2026/01/07 05:11:00.000 AM	262980.66	11.174637	5.8818336	77.92849	103.36912	135.0
2026/01/07 05:11:00.000 AM - 2026/01/07 05:12:00.000 AM	260441.17	10.481517	5.7495	73.17011	146.93314	135.0
2026/01/07 05:12:00.000 AM - 2026/01/07 05:13:00.000 AM	261344.67	11.421558	6.64395	87.69776	75.38708	134.93167
2026/01/07 05:13:00.000 AM - 2026/01/07 05:14:00.000 AM	261348.0	10.762812	7.1079	98.249275	57.348698	134.9
2026/01/07 05:14:00.000 AM - 2026/01/07 05:15:00.000 AM	261051.17	10.3310175	6.2063665	83.24166	97.47016	134.9
2026/01/07 05:15:00.000 AM - 2026/01/07 05:16:00.000 AM	258088.67	10.294245	5.5976334	70.815186	141.67719	134.98831
2026/01/07 05:16:00.000 AM - 2026/01/07 05:17:00.000 AM	263440.66	11.0558605	6.075733	80.61977	83.02627	135.0
2026/01/07 05:17:00.000 AM - 2026/01/07 05:18:00.000 AM	257753.0	11.581369	6.5948334	90.117096	65.51348	134.96367
2026/01/07 05:18:00.000 AM - 2026/01/07 05:19:00.000 AM	265213.34	10.701459	6.341017	85.366936	70.405365	134.9655
2026/01/07 05:19:00.000 AM - 2026/01/07 05:20:00.000 AM	258131.17	11.273263	5.9158	76.44275	139.99077	135.0
2026/01/07 05:20:00.000 AM - 2026/01/07 05:21:00.000 AM	265438.3	10.775459	5.4715	65.62993	232.64711	135.0
2026/01/07 05:21:00.000 AM - 2026/01/07 05:22:00.000 AM	265000.0	10.65065	5.5	65.799355	224.02467	135.0
2026/01/07 05:22:00.000 AM - 2026/01/07 05:23:00.000 AM	257905.83	10.872203	5.7601166	69.583855	185.51477	135.06833
2026/01/07 05:23:00.000 AM - 2026/01/07 05:24:00.000 AM	256967.33	10.390528	5.928633	75.51986	109.96849	135.1
2026/01/07 05:24:00.000 AM - 2026/01/07 05:25:00.000 AM	256413.67	10.452731	5.976333	78.12731	114.5658	135.06235
2026/01/07 05:25:00.000 AM - 2026/01/07 05:26:00.000 AM	261772.5	11.074975	6.1385	83.81684	76.005424	135.06682
2026/01/07 05:26:00.000 AM - 2026/01/07 05:27:00.000 AM	256674.17	10.8372755	5.5962834	76.199814	114.03799	135.1
2026/01/07 05:27:00.000 AM - 2026/01/07 05:28:00.000 AM	253286.33	10.486784	5.3401337	71.31699	126.413246	135.1
2026/01/07 05:28:00.000 AM - 2026/01/07 05:29:00.000 AM	260334.5	10.573128	6.25525	87.37678	75.26008	135.00302
2026/01/07 05:29:00.000 AM - 2026/01/07 05:30:00.000 AM	257005.67	11.800947	6.7172832	96.970276	55.888027	135.0
2026/01/07 05:30:00.000 AM - 2026/01/07 05:31:00.000 AM	254385.0	10.409278	6.1075835	88.24721	64.21197	134.99718
2026/01/07 05:31:00.000 AM - 2026/01/07 05:32:00.000 AM	261646.67	10.355914	5.86125	83.052025	77.95342	134.9
2026/01/07 05:32:00.000 AM - 2026/01/07 05:33:00.000 AM	257441.67	10.346921	6.16705	86.18771	87.322014	134.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 05:33:00.000 AM - 2026/01/07 05:34:00.000 AM	253487.67	10.870139	6.2619166	86.60706	90.40996	134.86385
2026/01/07 05:34:00.000 AM - 2026/01/07 05:35:00.000 AM	264270.16	11.000242	6.8954167	98.96631	65.17932	134.8
2026/01/07 05:35:00.000 AM - 2026/01/07 05:36:00.000 AM	257491.5	11.031771	6.12345	84.47917	155.19388	134.8
2026/01/07 05:36:00.000 AM - 2026/01/07 05:37:00.000 AM	262258.16	9.99036	5.3797336	71.64251	164.56396	134.8
2026/01/07 05:37:00.000 AM - 2026/01/07 05:38:00.000 AM	276373.16	10.690564	6.600983	94.12075	69.98733	134.8
2026/01/07 05:38:00.000 AM - 2026/01/07 05:39:00.000 AM	266624.5	11.149586	6.560817	93.86076	70.13885	134.8
2026/01/07 05:39:00.000 AM - 2026/01/07 05:40:00.000 AM	259422.17	9.7231865	5.7771	80.119286	135.53836	134.8
2026/01/07 05:40:00.000 AM - 2026/01/07 05:41:00.000 AM	254866.5	10.086964	5.6674166	76.952095	132.35487	134.83516
2026/01/07 05:41:00.000 AM - 2026/01/07 05:42:00.000 AM	260092.83	10.261954	6.2576666	89.84414	79.93805	134.80481
2026/01/07 05:42:00.000 AM - 2026/01/07 05:43:00.000 AM	262305.66	10.384415	5.8417	83.90928	105.0897	134.86967
2026/01/07 05:43:00.000 AM - 2026/01/07 05:44:00.000 AM	254247.83	10.727041	5.5693336	79.04279	148.13159	134.89049
2026/01/07 05:44:00.000 AM - 2026/01/07 05:45:00.000 AM	264134.0	10.500605	6.334367	90.46573	100.55923	134.82315
2026/01/07 05:45:00.000 AM - 2026/01/07 05:46:00.000 AM	259114.67	10.995328	6.3594666	89.735855	127.981155	134.81166
2026/01/07 05:46:00.000 AM - 2026/01/07 05:47:00.000 AM	261870.5	10.170413	5.47625	78.66985	120.06894	134.858
2026/01/07 05:47:00.000 AM - 2026/01/07 05:48:00.000 AM	267524.34	9.789462	5.2854	76.723236	110.71268	134.9
2026/01/07 05:48:00.000 AM - 2026/01/07 05:49:00.000 AM	258889.67	9.641182	4.7880335	66.64387	177.39447	134.97115
2026/01/07 05:49:00.000 AM - 2026/01/07 05:50:00.000 AM	259389.5	9.6505165	5.1965	72.76213	138.15324	135.0
2026/01/07 05:50:00.000 AM - 2026/01/07 05:51:00.000 AM	265930.34	11.51545	5.782483	83.842514	99.494736	135.0
2026/01/07 05:51:00.000 AM - 2026/01/07 05:52:00.000 AM	265965.5	11.687639	5.8	83.95278	100.03778	135.0
2026/01/07 05:52:00.000 AM - 2026/01/07 05:53:00.000 AM	259787.0	10.465282	5.7669835	78.0739	124.98142	134.91484
2026/01/07 05:53:00.000 AM - 2026/01/07 05:54:00.000 AM	262045.0	11.071706	6.2605667	89.96735	88.45908	134.92766
2026/01/07 05:54:00.000 AM - 2026/01/07 05:55:00.000 AM	260462.0	10.713141	6.67945	98.993065	101.56927	134.9
2026/01/07 05:55:00.000 AM - 2026/01/07 05:56:00.000 AM	256895.83	10.33555	5.50245	77.14014	171.8815	134.9
2026/01/07 05:56:00.000 AM - 2026/01/07 05:57:00.000 AM	256626.83	10.928093	6.050833	78.60365	191.40515	134.89568
2026/01/07 05:57:00.000 AM - 2026/01/07 05:58:00.000 AM	255377.5	10.98139	7.45195	79.294785	227.78525	134.8
2026/01/07 05:58:00.000 AM - 2026/01/07 05:59:00.000 AM	253135.0	11.553866	7.5888667	63.67081	661.4188	134.71484
2026/01/07 05:59:00.000 AM - 2026/01/07 06:00:00.000 AM	263233.5	11.003013	7.353317	49.898952	1026.6907	134.66267
2026/01/07 06:00:00.000 AM - 2026/01/07 06:01:00.000 AM	255129.33	11.151728	5.876917	37.576942	924.0032	134.7
2026/01/07 06:01:00.000 AM - 2026/01/07 06:02:00.000 AM	252446.17	11.236917	4.6285667	31.026924	854.8791	134.79816
2026/01/07 06:02:00.000 AM - 2026/01/07 06:03:00.000 AM	262927.0	11.620951	7.257817	65.026955	999.5507	134.73851
2026/01/07 06:03:00.000 AM - 2026/01/07 06:04:00.000 AM	257510.5	11.59217	6.97655	76.51522	993.79	134.7
2026/01/07 06:04:00.000 AM - 2026/01/07 06:05:00.000 AM	259877.83	9.468713	4.587167	49.563194	825.3527	134.67166

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 06:05:00.000 AM - 2026/01/07 06:06:00.000 AM	258039.83	9.260492	4.0358667	43.092045	824.18915	134.74265
2026/01/07 06:06:00.000 AM - 2026/01/07 06:07:00.000 AM	260025.0	9.248019	4.5591497	54.872444	534.6065	134.8
2026/01/07 06:07:00.000 AM - 2026/01/07 06:08:00.000 AM	265404.34	9.756445	6.1089835	85.905334	157.20601	134.8
2026/01/07 06:08:00.000 AM - 2026/01/07 06:09:00.000 AM	266522.5	10.5236	5.6143665	81.324844	279.08783	134.83582
2026/01/07 06:09:00.000 AM - 2026/01/07 06:10:00.000 AM	257187.83	13.402658	2.69135	25.676613	763.9437	135.0358
2026/01/07 06:10:00.000 AM - 2026/01/07 06:11:00.000 AM	261685.83	10.327424	4.62475	55.983406	741.7596	135.1
2026/01/07 06:11:00.000 AM - 2026/01/07 06:12:00.000 AM	268307.84	11.832737	7.3745165	103.55959	246.18634	135.1
2026/01/07 06:12:00.000 AM - 2026/01/07 06:13:00.000 AM	271483.84	11.186656	8.323934	122.276886	119.09495	135.06683
2026/01/07 06:13:00.000 AM - 2026/01/07 06:14:00.000 AM	272490.5	10.409113	6.969	104.677925	90.43302	135.13232
2026/01/07 06:14:00.000 AM - 2026/01/07 06:15:00.000 AM	267013.16	12.376322	6.9432335	100.6025	100.468864	135.2
2026/01/07 06:15:00.000 AM - 2026/01/07 06:16:00.000 AM	271549.84	10.203843	7.485783	110.59733	93.90477	135.25632
2026/01/07 06:16:00.000 AM - 2026/01/07 06:17:00.000 AM	270605.5	11.047395	7.5428667	114.331406	79.95038	135.3
2026/01/07 06:17:00.000 AM - 2026/01/07 06:18:00.000 AM	271891.16	10.783828	7.2230835	109.123344	83.794525	135.39781
2026/01/07 06:18:00.000 AM - 2026/01/07 06:19:00.000 AM	271432.66	10.748259	6.47845	95.350204	131.75543	135.4638
2026/01/07 06:19:00.000 AM - 2026/01/07 06:20:00.000 AM	268502.16	10.380767	6.5189166	96.30509	95.5595	135.5
2026/01/07 06:20:00.000 AM - 2026/01/07 06:21:00.000 AM	270968.16	8.907959	6.7	100.69273	80.663605	135.5
2026/01/07 06:21:00.000 AM - 2026/01/07 06:22:00.000 AM	269708.0	9.013005	6.77545	100.76894	82.910324	135.5
2026/01/07 06:22:00.000 AM - 2026/01/07 06:23:00.000 AM	266176.0	10.884003	6.7617335	99.84117	90.385155	135.51448
2026/01/07 06:23:00.000 AM - 2026/01/07 06:24:00.000 AM	265303.84	9.734324	6.5410333	98.505905	94.26732	135.53334
2026/01/07 06:24:00.000 AM - 2026/01/07 06:25:00.000 AM	262418.66	9.296905	6.439483	98.01048	86.36202	135.56384
2026/01/07 06:25:00.000 AM - 2026/01/07 06:26:00.000 AM	257785.5	9.963794	6.1729	93.49629	94.866394	135.5
2026/01/07 06:26:00.000 AM - 2026/01/07 06:27:00.000 AM	267665.0	10.969297	6.5534167	100.333626	75.897354	135.49084
2026/01/07 06:27:00.000 AM - 2026/01/07 06:28:00.000 AM	254158.17	10.1453705	6.44375	99.822495	79.759895	135.4
2026/01/07 06:28:00.000 AM - 2026/01/07 06:29:00.000 AM	259048.83	10.625028	6.30925	96.449326	86.68792	135.3435
2026/01/07 06:29:00.000 AM - 2026/01/07 06:30:00.000 AM	261366.17	8.820677	6.6441336	104.30836	74.98679	135.29802
2026/01/07 06:30:00.000 AM - 2026/01/07 06:31:00.000 AM	255586.83	9.09991	6.3663	99.820816	85.0513	135.2
2026/01/07 06:31:00.000 AM - 2026/01/07 06:32:00.000 AM	259397.17	9.707462	6.1625834	95.40627	88.78846	135.19402
2026/01/07 06:32:00.000 AM - 2026/01/07 06:33:00.000 AM	258922.33	10.25206	6.7816167	104.05065	79.81419	135.1
2026/01/07 06:33:00.000 AM - 2026/01/07 06:34:00.000 AM	261607.17	10.902574	6.7120667	101.15802	88.02972	135.01602
2026/01/07 06:34:00.000 AM - 2026/01/07 06:35:00.000 AM	259751.17	9.171079	6.136733	94.88538	96.7364	135.01765
2026/01/07 06:35:00.000 AM - 2026/01/07 06:36:00.000 AM	262897.34	9.080598	6.1350665	94.60848	90.42524	135.01701
2026/01/07 06:36:00.000 AM - 2026/01/07 06:37:00.000 AM	257475.83	10.253128	6.8479333	104.92863	76.0431	134.96284

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 06:37:00.000 AM - 2026/01/07 06:38:00.000 AM	254567.5	9.513564	6.7769165	104.68388	82.05579	134.9
2026/01/07 06:38:00.000 AM - 2026/01/07 06:39:00.000 AM	254208.33	8.5448475	5.872	87.44565	139.26102	134.95665
2026/01/07 06:39:00.000 AM - 2026/01/07 06:40:00.000 AM	257565.5	9.219096	5.5629168	81.505135	168.26411	135.0
2026/01/07 06:40:00.000 AM - 2026/01/07 06:41:00.000 AM	260372.67	9.101401	6.43035	97.62232	83.45008	134.98051
2026/01/07 06:41:00.000 AM - 2026/01/07 06:42:00.000 AM	258402.17	9.612798	6.71675	103.60447	76.97098	134.97198
2026/01/07 06:42:00.000 AM - 2026/01/07 06:43:00.000 AM	263248.34	9.345542	6.454467	99.477615	76.04607	134.9205
2026/01/07 06:43:00.000 AM - 2026/01/07 06:44:00.000 AM	262209.16	10.0551405	6.237467	97.374794	94.27956	134.94284
2026/01/07 06:44:00.000 AM - 2026/01/07 06:45:00.000 AM	260797.0	10.005493	5.7136335	83.95689	142.13101	134.9325
2026/01/07 06:45:00.000 AM - 2026/01/07 06:46:00.000 AM	263400.5	9.48788	6.0253167	85.33751	140.20444	134.9
2026/01/07 06:46:00.000 AM - 2026/01/07 06:47:00.000 AM	267950.16	9.1988	6.1488166	89.6737	105.89758	134.94365
2026/01/07 06:47:00.000 AM - 2026/01/07 06:48:00.000 AM	260350.67	9.172879	5.8579335	85.32329	120.51806	134.968
2026/01/07 06:48:00.000 AM - 2026/01/07 06:49:00.000 AM	260551.67	9.760429	5.7966	83.97854	103.421745	135.0
2026/01/07 06:49:00.000 AM - 2026/01/07 06:50:00.000 AM	263728.34	8.8897295	6.2307835	92.07647	88.64536	135.0
2026/01/07 06:50:00.000 AM - 2026/01/07 06:51:00.000 AM	261000.0	9.425342	6.3	93.01575	90.34568	135.0
2026/01/07 06:51:00.000 AM - 2026/01/07 06:52:00.000 AM	258943.66	9.732471	6.36915	92.19601	97.91333	135.0
2026/01/07 06:52:00.000 AM - 2026/01/07 06:53:00.000 AM	260868.5	9.639502	6.63575	97.10709	87.58895	134.90234
2026/01/07 06:53:00.000 AM - 2026/01/07 06:54:00.000 AM	258638.83	10.14488	6.6046	100.32379	81.40782	134.86168
2026/01/07 06:54:00.000 AM - 2026/01/07 06:55:00.000 AM	252973.5	10.329309	6.37615	96.69325	80.31163	134.8
2026/01/07 06:55:00.000 AM - 2026/01/07 06:56:00.000 AM	259330.17	11.187726	6.228717	95.62425	81.15737	134.71335
2026/01/07 06:56:00.000 AM - 2026/01/07 06:57:00.000 AM	258246.17	9.880903	6.0263333	91.70055	88.6942	134.67001
2026/01/07 06:57:00.000 AM - 2026/01/07 06:58:00.000 AM	254651.67	9.062065	5.8268666	86.523254	120.31677	134.6
2026/01/07 06:58:00.000 AM - 2026/01/07 06:59:00.000 AM	259201.83	10.376278	6.2324333	95.23095	89.17544	134.53969
2026/01/07 06:59:00.000 AM - 2026/01/07 07:00:00.000 AM	248015.5	8.460874	5.9492335	90.587616	130.4554	134.46402
2026/01/07 07:00:00.000 AM - 2026/01/07 07:01:00.000 AM	250786.0	10.027855	6.336933	95.128426	83.35062	134.373
2026/01/07 07:01:00.000 AM - 2026/01/07 07:02:00.000 AM	252212.83	10.920256	7.9246836	116.90257	93.53916	134.22385
2026/01/07 07:02:00.000 AM - 2026/01/07 07:03:00.000 AM	257786.5	9.54117	6.8125834	105.02888	99.89771	134.13968
2026/01/07 07:03:00.000 AM - 2026/01/07 07:04:00.000 AM	265086.84	9.847238	6.27835	90.94645	396.5954	134.13766
2026/01/07 07:04:00.000 AM - 2026/01/07 07:05:00.000 AM	259493.33	11.84642	4.949333	55.675243	870.0056	134.17581
2026/01/07 07:05:00.000 AM - 2026/01/07 07:06:00.000 AM	258163.34	12.141555	4.9945	52.101337	876.1415	134.23549
2026/01/07 07:06:00.000 AM - 2026/01/07 07:07:00.000 AM	260235.17	10.91977	6.8462167	91.354645	628.94684	134.3
2026/01/07 07:07:00.000 AM - 2026/01/07 07:08:00.000 AM	268084.16	10.720789	6.75785	95.350464	422.96057	134.35298
2026/01/07 07:08:00.000 AM - 2026/01/07 07:09:00.000 AM	259466.0	9.078389	5.9879	75.20734	904.36237	134.45114

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 07:09:00.000 AM - 2026/01/07 07:10:00.000 AM	263516.84	8.3878355	5.794783	79.88963	360.61276	134.57149
2026/01/07 07:10:00.000 AM - 2026/01/07 07:11:00.000 AM	265237.34	10.031146	6.3698	91.40716	165.88615	134.65915
2026/01/07 07:11:00.000 AM - 2026/01/07 07:12:00.000 AM	268465.66	9.579239	6.0252166	86.0593	194.12703	134.7
2026/01/07 07:12:00.000 AM - 2026/01/07 07:13:00.000 AM	263826.34	10.012084	5.927533	82.226875	227.61201	134.72598
2026/01/07 07:13:00.000 AM - 2026/01/07 07:14:00.000 AM	262994.34	8.493601	5.5418334	76.56939	193.76927	134.8
2026/01/07 07:14:00.000 AM - 2026/01/07 07:15:00.000 AM	262783.84	9.760549	5.838667	83.639015	120.870895	134.8
2026/01/07 07:15:00.000 AM - 2026/01/07 07:16:00.000 AM	261833.17	9.217213	6.217883	89.647064	101.13124	134.8
2026/01/07 07:16:00.000 AM - 2026/01/07 07:17:00.000 AM	260187.17	9.289376	6.3978834	96.21175	84.51962	134.8
2026/01/07 07:17:00.000 AM - 2026/01/07 07:18:00.000 AM	259079.5	8.107113	5.82725	86.71969	109.99572	134.8
2026/01/07 07:18:00.000 AM - 2026/01/07 07:19:00.000 AM	260014.17	8.915665	5.7848	83.899	123.832886	134.8
2026/01/07 07:19:00.000 AM - 2026/01/07 07:20:00.000 AM	268939.34	10.320835	6.3293834	93.70741	87.52847	134.8
2026/01/07 07:20:00.000 AM - 2026/01/07 07:21:00.000 AM	271000.0	11.567133	6.6	98.85524	75.62379	134.8
2026/01/07 07:21:00.000 AM - 2026/01/07 07:22:00.000 AM	264782.84	10.752878	6.526883	94.16169	93.19748	134.8
2026/01/07 07:22:00.000 AM - 2026/01/07 07:23:00.000 AM	254461.67	9.468633	6.33415	94.57173	87.98999	134.8
2026/01/07 07:23:00.000 AM - 2026/01/07 07:24:00.000 AM	259405.0	10.658249	6.3809667	96.56092	79.04417	134.72334
2026/01/07 07:24:00.000 AM - 2026/01/07 07:25:00.000 AM	252585.33	9.452244	6.61585	101.79081	71.35754	134.69269
2026/01/07 07:25:00.000 AM - 2026/01/07 07:26:00.000 AM	251050.5	8.919934	6.3605165	98.93729	73.25663	134.6
2026/01/07 07:26:00.000 AM - 2026/01/07 07:27:00.000 AM	261362.67	8.882536	7.0665665	108.57744	95.461426	134.50452
2026/01/07 07:27:00.000 AM - 2026/01/07 07:28:00.000 AM	253001.33	8.161205	5.72275	83.10313	228.53308	134.53181
2026/01/07 07:28:00.000 AM - 2026/01/07 07:29:00.000 AM	256532.5	9.145253	5.5466166	78.36346	239.87848	134.52568
2026/01/07 07:29:00.000 AM - 2026/01/07 07:30:00.000 AM	258056.83	10.203438	6.51315	98.97977	91.739876	134.5
2026/01/07 07:30:00.000 AM - 2026/01/07 07:31:00.000 AM	256930.17	8.578547	7.0408	109.56826	75.72099	134.44469
2026/01/07 07:31:00.000 AM - 2026/01/07 07:32:00.000 AM	259980.33	8.9186535	6.7559834	106.303024	80.28054	134.4
2026/01/07 07:32:00.000 AM - 2026/01/07 07:33:00.000 AM	259408.5	9.637806	5.636483	87.56448	127.53666	134.4
2026/01/07 07:33:00.000 AM - 2026/01/07 07:34:00.000 AM	254230.83	9.242455	5.5084	84.08253	117.95463	134.4
2026/01/07 07:34:00.000 AM - 2026/01/07 07:35:00.000 AM	256172.33	10.014183	6.5541835	100.98505	73.20906	134.34634
2026/01/07 07:35:00.000 AM - 2026/01/07 07:36:00.000 AM	257115.5	9.0106125	6.343983	97.63234	80.78947	134.3
2026/01/07 07:36:00.000 AM - 2026/01/07 07:37:00.000 AM	263408.16	8.589142	5.6763835	86.379745	116.20673	134.3
2026/01/07 07:37:00.000 AM - 2026/01/07 07:38:00.000 AM	262914.34	9.386936	5.905783	89.299774	97.06887	134.37248
2026/01/07 07:38:00.000 AM - 2026/01/07 07:39:00.000 AM	259740.17	8.48259	6.013417	91.839195	83.89504	134.4
2026/01/07 07:39:00.000 AM - 2026/01/07 07:40:00.000 AM	257928.17	9.739883	6.14305	95.85592	73.39334	134.4
2026/01/07 07:40:00.000 AM - 2026/01/07 07:41:00.000 AM	258445.67	8.231083	5.6569667	85.95683	177.19571	134.4

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 07:41:00.000 AM - 2026/01/07 07:42:00.000 AM	258966.33	8.787545	5.753083	86.81663	104.40127	134.46198
2026/01/07 07:42:00.000 AM - 2026/01/07 07:43:00.000 AM	255573.0	8.581805	5.89635	90.13209	99.468445	134.46817
2026/01/07 07:43:00.000 AM - 2026/01/07 07:44:00.000 AM	256396.5	8.419305	5.78845	87.79967	83.8493	134.44568
2026/01/07 07:44:00.000 AM - 2026/01/07 07:45:00.000 AM	256279.67	9.3601885	5.9954	88.8613	111.21331	134.4
2026/01/07 07:45:00.000 AM - 2026/01/07 07:46:00.000 AM	260166.5	8.870278	6.7743	88.07335	135.26978	134.36035
2026/01/07 07:46:00.000 AM - 2026/01/07 07:47:00.000 AM	250546.83	8.978584	7.2327332	75.19771	260.86792	134.24435
2026/01/07 07:47:00.000 AM - 2026/01/07 07:48:00.000 AM	254847.33	9.667619	7.4097333	69.214195	450.99234	134.13551
2026/01/07 07:48:00.000 AM - 2026/01/07 07:49:00.000 AM	245143.0	10.636648	7.95925	74.66979	624.2822	134.02934
2026/01/07 07:49:00.000 AM - 2026/01/07 07:50:00.000 AM	247872.33	9.868276	7.6591167	71.634	826.65924	133.97852
2026/01/07 07:50:00.000 AM - 2026/01/07 07:51:00.000 AM	245000.0	10.294273	7.8	73.42596	817.65955	133.9
2026/01/07 07:51:00.000 AM - 2026/01/07 07:52:00.000 AM	253837.5	7.7017293	6.1433334	63.955406	866.67145	133.93864
2026/01/07 07:52:00.000 AM - 2026/01/07 07:53:00.000 AM	262585.66	8.265331	4.2728333	45.48844	835.13513	134.06866
2026/01/07 07:53:00.000 AM - 2026/01/07 07:54:00.000 AM	253085.67	9.515019	4.2485332	43.820004	740.65344	134.19514
2026/01/07 07:54:00.000 AM - 2026/01/07 07:55:00.000 AM	258096.83	9.779627	5.87545	79.977295	361.286	134.28331
2026/01/07 07:55:00.000 AM - 2026/01/07 07:56:00.000 AM	257064.0	9.45817	7.3284	109.426285	101.70279	134.20468
2026/01/07 07:56:00.000 AM - 2026/01/07 07:57:00.000 AM	261522.83	10.43855	6.6337667	102.31435	75.616974	134.24384
2026/01/07 07:57:00.000 AM - 2026/01/07 07:58:00.000 AM	261690.5	7.5027723	5.4469166	80.95285	230.93594	134.27281
2026/01/07 07:58:00.000 AM - 2026/01/07 07:59:00.000 AM	262166.16	8.925119	4.36315	56.729904	362.81555	134.37848
2026/01/07 07:59:00.000 AM - 2026/01/07 08:00:00.000 AM	266438.66	8.39206	4.7545166	67.32145	139.10104	134.49731
2026/01/07 08:00:00.000 AM - 2026/01/07 08:01:00.000 AM	264762.5	8.873287	5.5699334	83.3846	69.456055	134.59433
2026/01/07 08:01:00.000 AM - 2026/01/07 08:02:00.000 AM	266523.16	7.060749	5.88795	89.998535	56.12099	134.64265
2026/01/07 08:02:00.000 AM - 2026/01/07 08:03:00.000 AM	267012.34	7.103153	5.8797665	89.76955	59.43342	134.72832
2026/01/07 08:03:00.000 AM - 2026/01/07 08:04:00.000 AM	267327.16	8.676126	5.9897165	90.688255	62.576458	134.8
2026/01/07 08:04:00.000 AM - 2026/01/07 08:05:00.000 AM	257604.83	7.6353393	5.6343665	80.48735	137.33096	134.84865
2026/01/07 08:05:00.000 AM - 2026/01/07 08:06:00.000 AM	259883.33	9.845015	6.4627	96.73859	53.37037	134.9
2026/01/07 08:06:00.000 AM - 2026/01/07 08:07:00.000 AM	256630.67	9.0205	6.571	99.12327	53.567078	134.87733
2026/01/07 08:07:00.000 AM - 2026/01/07 08:08:00.000 AM	260637.0	9.339707	7.4406834	115.111374	69.760056	134.8
2026/01/07 08:08:00.000 AM - 2026/01/07 08:09:00.000 AM	260343.17	8.544703	7.109733	109.84467	87.65564	134.8
2026/01/07 08:09:00.000 AM - 2026/01/07 08:10:00.000 AM	262841.5	8.572216	5.6296	79.75645	203.82635	134.8
2026/01/07 08:10:00.000 AM - 2026/01/07 08:11:00.000 AM	262445.34	9.526389	6.05755	90.5328	105.263596	134.8
2026/01/07 08:11:00.000 AM - 2026/01/07 08:12:00.000 AM	265249.84	8.901616	6.591	101.009895	82.090836	134.8
2026/01/07 08:12:00.000 AM - 2026/01/07 08:13:00.000 AM	265126.84	8.844677	6.2002335	94.30612	105.42492	134.8

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 08:13:00.000 AM - 2026/01/07 08:14:00.000 AM	263313.84	8.520376	5.85855	87.99006	113.85932	134.81299
2026/01/07 08:14:00.000 AM - 2026/01/07 08:15:00.000 AM	263155.84	7.4415283	5.8368	85.250885	126.21471	134.81601
2026/01/07 08:15:00.000 AM - 2026/01/07 08:16:00.000 AM	262331.16	7.028488	5.8951335	85.324814	113.82436	134.8
2026/01/07 08:16:00.000 AM - 2026/01/07 08:17:00.000 AM	264449.34	9.162204	6.239617	92.914635	83.37727	134.8
2026/01/07 08:17:00.000 AM - 2026/01/07 08:18:00.000 AM	267607.0	9.168099	6.351683	96.485306	84.40156	134.8
2026/01/07 08:18:00.000 AM - 2026/01/07 08:19:00.000 AM	265390.34	8.993963	5.9996	89.100876	111.76372	134.8
2026/01/07 08:19:00.000 AM - 2026/01/07 08:20:00.000 AM	259259.33	9.404594	5.7643166	82.91762	130.45248	134.8
2026/01/07 08:20:00.000 AM - 2026/01/07 08:21:00.000 AM	261000.0	9.205297	5.8	83.307945	124.08742	134.8
2026/01/07 08:21:00.000 AM - 2026/01/07 08:22:00.000 AM	262034.0	10.052851	6.310117	92.09529	105.73715	134.8
2026/01/07 08:22:00.000 AM - 2026/01/07 08:23:00.000 AM	268628.66	9.803065	5.987817	87.53778	127.745926	134.8
2026/01/07 08:23:00.000 AM - 2026/01/07 08:24:00.000 AM	265357.34	8.744924	6.2375	92.88862	101.25299	134.8
2026/01/07 08:24:00.000 AM - 2026/01/07 08:25:00.000 AM	260676.33	10.093871	6.410917	95.91506	84.59431	134.8
2026/01/07 08:25:00.000 AM - 2026/01/07 08:26:00.000 AM	265969.5	9.089574	6.662483	99.90635	84.18778	134.8
2026/01/07 08:26:00.000 AM - 2026/01/07 08:27:00.000 AM	263878.34	9.051559	6.25915	92.956314	128.39009	134.82982
2026/01/07 08:27:00.000 AM - 2026/01/07 08:28:00.000 AM	262088.83	8.162716	5.8268337	84.85557	181.36351	134.86467
2026/01/07 08:28:00.000 AM - 2026/01/07 08:29:00.000 AM	256301.17	9.102686	6.0173	90.37302	109.01975	134.9
2026/01/07 08:29:00.000 AM - 2026/01/07 08:30:00.000 AM	265310.5	9.354933	6.34525	95.5373	87.382355	134.86617
2026/01/07 08:30:00.000 AM - 2026/01/07 08:31:00.000 AM	258795.0	9.76184	6.3902335	98.88362	85.76395	134.89034
2026/01/07 08:31:00.000 AM - 2026/01/07 08:32:00.000 AM	263323.66	9.091648	6.5924	102.04564	79.69519	134.83783
2026/01/07 08:32:00.000 AM - 2026/01/07 08:33:00.000 AM	273465.5	7.8889613	6.7855167	106.99421	76.55082	134.8
2026/01/07 08:33:00.000 AM - 2026/01/07 08:34:00.000 AM	264291.34	8.560158	6.0747833	91.5196	230.55254	134.84114
2026/01/07 08:34:00.000 AM - 2026/01/07 08:35:00.000 AM	267184.5	7.5115314	4.7265	58.378193	682.6025	134.9
2026/01/07 08:35:00.000 AM - 2026/01/07 08:36:00.000 AM	259076.0	7.576207	5.5395164	75.68796	214.50066	134.97714
2026/01/07 08:36:00.000 AM - 2026/01/07 08:37:00.000 AM	256394.67	7.81103	6.0055337	83.398735	174.1978	134.93918
2026/01/07 08:37:00.000 AM - 2026/01/07 08:38:00.000 AM	258925.34	9.3167305	7.7827334	103.34576	106.173935	134.87367
2026/01/07 08:38:00.000 AM - 2026/01/07 08:39:00.000 AM	270803.34	10.723228	7.323517	98.8315	168.2275	134.8
2026/01/07 08:39:00.000 AM - 2026/01/07 08:40:00.000 AM	259100.33	9.571804	5.5612	77.78848	242.59027	134.8
2026/01/07 08:40:00.000 AM - 2026/01/07 08:41:00.000 AM	264871.66	8.307375	4.9896336	67.13417	310.29553	134.89731
2026/01/07 08:41:00.000 AM - 2026/01/07 08:42:00.000 AM	263670.66	8.457424	5.2342668	73.97901	205.04459	134.9
2026/01/07 08:42:00.000 AM - 2026/01/07 08:43:00.000 AM	264609.16	9.079046	5.713116	83.856544	131.44838	134.9
2026/01/07 08:43:00.000 AM - 2026/01/07 08:44:00.000 AM	267501.84	8.010108	6.24095	95.56339	79.45979	134.8905
2026/01/07 08:44:00.000 AM - 2026/01/07 08:45:00.000 AM	269486.5	9.595032	6.162	94.2663	90.57775	134.8818

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 08:45:00.000 AM - 2026/01/07 08:46:00.000 AM	266677.5	10.14607	5.968283	89.28824	137.3389	134.90698
2026/01/07 08:46:00.000 AM - 2026/01/07 08:47:00.000 AM	261953.0	8.984492	5.86935	85.74717	155.47366	134.93552
2026/01/07 08:47:00.000 AM - 2026/01/07 08:48:00.000 AM	265524.34	9.54694	6.8068	103.33181	109.830605	134.9
2026/01/07 08:48:00.000 AM - 2026/01/07 08:49:00.000 AM	269265.34	10.336314	7.5800166	116.33509	106.4197	134.9
2026/01/07 08:49:00.000 AM - 2026/01/07 08:50:00.000 AM	273675.34	5.938349	6.1384	94.8698	177.63628	134.9
2026/01/07 08:50:00.000 AM - 2026/01/07 08:51:00.000 AM	273000.0	5.916892	6.0993667	94.14976	180.61191	134.9
2026/01/07 08:51:00.000 AM - 2026/01/07 08:52:00.000 AM	264709.16	10.003007	5.70305	80.9909	269.11224	134.92647
2026/01/07 08:52:00.000 AM - 2026/01/07 08:53:00.000 AM	267410.34	8.669099	5.6115	82.89994	220.73886	135.0
2026/01/07 08:53:00.000 AM - 2026/01/07 08:54:00.000 AM	266809.34	7.9387097	5.75295	85.39465	192.22867	135.03366
2026/01/07 08:54:00.000 AM - 2026/01/07 08:55:00.000 AM	265505.84	8.188075	6.14125	94.33496	141.55048	135.0
2026/01/07 08:55:00.000 AM - 2026/01/07 08:56:00.000 AM	268524.0	9.626131	6.0909	98.03137	89.56468	135.03734
2026/01/07 08:56:00.000 AM - 2026/01/07 08:57:00.000 AM	268192.84	9.298321	5.8597665	93.70017	100.528656	135.09799
2026/01/07 08:57:00.000 AM - 2026/01/07 08:58:00.000 AM	263505.16	7.1785145	4.755417	67.41286	388.256	135.1
2026/01/07 08:58:00.000 AM - 2026/01/07 08:59:00.000 AM	262750.84	7.9073205	5.536967	82.07456	158.04573	135.1
2026/01/07 08:59:00.000 AM - 2026/01/07 09:00:00.000 AM	263997.84	8.18923	6.361767	96.71785	95.50835	135.1
2026/01/07 09:00:00.000 AM - 2026/01/07 09:01:00.000 AM	261397.83	9.132426	6.1900835	93.66476	120.94151	135.1
2026/01/07 09:01:00.000 AM - 2026/01/07 09:02:00.000 AM	262752.84	10.592685	6.003383	90.980995	133.18335	135.08803
2026/01/07 09:02:00.000 AM - 2026/01/07 09:03:00.000 AM	259470.0	9.334612	5.91315	90.44409	121.51792	135.0
2026/01/07 09:03:00.000 AM - 2026/01/07 09:04:00.000 AM	263322.66	8.395435	5.9659166	90.27414	114.00383	135.0
2026/01/07 09:04:00.000 AM - 2026/01/07 09:05:00.000 AM	262412.84	9.84687	6.4569836	99.872345	82.64039	135.0
2026/01/07 09:05:00.000 AM - 2026/01/07 09:06:00.000 AM	260537.67	8.6832485	6.406017	99.238686	100.06032	134.9795
2026/01/07 09:06:00.000 AM - 2026/01/07 09:07:00.000 AM	264457.84	7.4544873	6.3528166	98.72578	92.94938	134.97348
2026/01/07 09:07:00.000 AM - 2026/01/07 09:08:00.000 AM	266451.84	8.188491	6.0064836	92.85561	124.86861	135.0
2026/01/07 09:08:00.000 AM - 2026/01/07 09:09:00.000 AM	269526.0	8.548489	5.6772666	87.68545	132.2487	135.0
2026/01/07 09:09:00.000 AM - 2026/01/07 09:10:00.000 AM	262718.16	9.129127	5.1917834	73.76893	314.52975	135.08665
2026/01/07 09:10:00.000 AM - 2026/01/07 09:11:00.000 AM	264155.0	9.465147	5.7318	85.55806	152.78387	135.1
2026/01/07 09:11:00.000 AM - 2026/01/07 09:12:00.000 AM	266204.5	9.416141	6.8264666	109.12517	77.94686	135.1
2026/01/07 09:12:00.000 AM - 2026/01/07 09:13:00.000 AM	266299.66	8.98531	6.020867	94.92959	114.57933	135.16914
2026/01/07 09:13:00.000 AM - 2026/01/07 09:14:00.000 AM	262013.5	8.648833	5.137717	76.03556	207.76797	135.20448
2026/01/07 09:14:00.000 AM - 2026/01/07 09:15:00.000 AM	266589.5	8.2926855	5.5726833	81.29779	161.85603	135.3
2026/01/07 09:15:00.000 AM - 2026/01/07 09:16:00.000 AM	263181.34	9.598017	6.4064	98.56789	86.45512	135.24385
2026/01/07 09:16:00.000 AM - 2026/01/07 09:17:00.000 AM	263860.84	10.204137	6.512067	102.15957	81.44189	135.29031

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 09:17:00.000 AM - 2026/01/07 09:18:00.000 AM	263413.16	8.712675	5.578	82.42007	193.27649	135.26184
2026/01/07 09:18:00.000 AM - 2026/01/07 09:19:00.000 AM	265209.16	9.088001	5.443383	80.377075	166.00981	135.23567
2026/01/07 09:19:00.000 AM - 2026/01/07 09:20:00.000 AM	265969.84	7.978563	5.9	90.903244	93.408516	135.21585
2026/01/07 09:20:00.000 AM - 2026/01/07 09:21:00.000 AM	266543.3	7.873797	6.0487165	92.70287	92.46912	135.2
2026/01/07 09:21:00.000 AM - 2026/01/07 09:22:00.000 AM	267901.34	9.737553	6.470667	100.756805	81.48747	135.28581
2026/01/07 09:22:00.000 AM - 2026/01/07 09:23:00.000 AM	261231.0	9.364209	6.3063	100.189766	89.116455	135.3
2026/01/07 09:23:00.000 AM - 2026/01/07 09:24:00.000 AM	272808.84	9.898495	6.0989666	95.58804	90.92954	135.3
2026/01/07 09:24:00.000 AM - 2026/01/07 09:25:00.000 AM	266206.16	8.842885	5.9842167	91.8284	108.63486	135.32565
2026/01/07 09:25:00.000 AM - 2026/01/07 09:26:00.000 AM	266860.5	9.429265	6.10405	92.49593	97.924934	135.33316
2026/01/07 09:26:00.000 AM - 2026/01/07 09:27:00.000 AM	274831.16	10.589161	6.27105	97.58614	84.5597	135.3625
2026/01/07 09:27:00.000 AM - 2026/01/07 09:28:00.000 AM	268164.0	8.297669	5.6443167	84.01965	182.00487	135.40482
2026/01/07 09:28:00.000 AM - 2026/01/07 09:29:00.000 AM	268511.84	10.036044	5.3837667	75.8378	214.94414	135.5
2026/01/07 09:29:00.000 AM - 2026/01/07 09:30:00.000 AM	256657.83	8.55257	5.6721168	81.64479	196.86298	135.5
2026/01/07 09:30:00.000 AM - 2026/01/07 09:31:00.000 AM	257544.67	10.619999	6.2832165	92.675835	134.75232	135.46968
2026/01/07 09:31:00.000 AM - 2026/01/07 09:32:00.000 AM	255042.17	10.238097	6.8738	105.49847	78.8073	135.384
2026/01/07 09:32:00.000 AM - 2026/01/07 09:33:00.000 AM	258956.0	10.231507	7.0737	103.79537	88.29336	135.24835
2026/01/07 09:33:00.000 AM - 2026/01/07 09:34:00.000 AM	253016.17	9.55949	7.3880835	89.45354	236.44829	135.1097
2026/01/07 09:34:00.000 AM - 2026/01/07 09:35:00.000 AM	259056.17	7.2327285	7.2935667	71.16024	452.00446	135.00801
2026/01/07 09:35:00.000 AM - 2026/01/07 09:36:00.000 AM	268417.16	9.736338	7.56495	75.41969	742.4083	134.92035
2026/01/07 09:36:00.000 AM - 2026/01/07 09:37:00.000 AM	270676.5	9.437386	5.4484167	69.12447	776.98737	134.91965
2026/01/07 09:37:00.000 AM - 2026/01/07 09:38:00.000 AM	275551.7	7.618753	4.1599665	45.235813	829.8673	135.0
2026/01/07 09:38:00.000 AM - 2026/01/07 09:39:00.000 AM	264151.84	9.880365	3.77365	38.888313	811.69745	135.06348
2026/01/07 09:39:00.000 AM - 2026/01/07 09:40:00.000 AM	261516.17	7.7877126	3.9917333	41.754257	822.747	135.16315
2026/01/07 09:40:00.000 AM - 2026/01/07 09:41:00.000 AM	263745.0	7.412495	5.4772835	69.51928	462.8875	135.23549
2026/01/07 09:41:00.000 AM - 2026/01/07 09:42:00.000 AM	263328.84	7.79542	5.7186165	80.786674	173.3456	135.3
2026/01/07 09:42:00.000 AM - 2026/01/07 09:43:00.000 AM	263004.5	8.568082	6.030433	86.93282	117.793	135.3
2026/01/07 09:43:00.000 AM - 2026/01/07 09:44:00.000 AM	265352.84	11.014663	6.732267	100.95038	79.16182	135.3
2026/01/07 09:44:00.000 AM - 2026/01/07 09:45:00.000 AM	254358.5	7.235105	6.6094666	102.89668	79.736534	135.26416
2026/01/07 09:45:00.000 AM - 2026/01/07 09:46:00.000 AM	268724.34	8.839789	5.7552	85.64227	128.36528	135.3
2026/01/07 09:46:00.000 AM - 2026/01/07 09:47:00.000 AM	263405.34	8.246317	5.40725	74.710335	271.2901	135.3
2026/01/07 09:47:00.000 AM - 2026/01/07 09:48:00.000 AM	265271.0	10.740023	5.8163667	85.15715	121.92099	135.3
2026/01/07 09:48:00.000 AM - 2026/01/07 09:49:00.000 AM	265788.34	9.513475	6.2254667	92.05472	95.88194	135.3265

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 09:49:00.000 AM - 2026/01/07 09:50:00.000 AM	267000.0	10.853424	6.3	90.993256	108.343834	135.3
2026/01/07 09:50:00.000 AM - 2026/01/07 09:51:00.000 AM	265495.84	10.111144	6.2823834	90.24288	117.12868	135.3
2026/01/07 09:51:00.000 AM - 2026/01/07 09:52:00.000 AM	261058.33	8.666559	5.5787	76.83955	258.3742	135.3
2026/01/07 09:52:00.000 AM - 2026/01/07 09:53:00.000 AM	257931.5	10.820703	6.1810665	90.964134	129.03737	135.3
2026/01/07 09:53:00.000 AM - 2026/01/07 09:54:00.000 AM	259438.33	9.484879	6.3448334	95.68894	111.52981	135.22418
2026/01/07 09:54:00.000 AM - 2026/01/07 09:55:00.000 AM	272195.84	9.289455	7.0224333	96.27939	178.92189	135.229
2026/01/07 09:55:00.000 AM - 2026/01/07 09:56:00.000 AM	264424.0	8.970024	5.325217	70.306244	526.3295	135.29932
2026/01/07 09:56:00.000 AM - 2026/01/07 09:57:00.000 AM	263111.34	8.693291	4.9895	68.522644	320.0032	135.38065
2026/01/07 09:57:00.000 AM - 2026/01/07 09:58:00.000 AM	260492.67	10.54867	5.686267	85.709404	132.41518	135.4
2026/01/07 09:58:00.000 AM - 2026/01/07 09:59:00.000 AM	266916.84	9.861058	5.99365	94.14193	87.40677	135.49832
2026/01/07 09:59:00.000 AM - 2026/01/07 10:00:00.000 AM	264126.16	12.09405	6.0334835	95.891235	76.6185	135.5
2026/01/07 10:00:00.000 AM - 2026/01/07 10:01:00.000 AM	268954.84	9.830033	6.2043	99.36173	68.1777	135.59982
2026/01/07 10:01:00.000 AM - 2026/01/07 10:02:00.000 AM	271825.16	8.7155075	6.3175335	99.028656	84.8179	135.61082
2026/01/07 10:02:00.000 AM - 2026/01/07 10:03:00.000 AM	268575.5	7.7818565	5.9597335	91.58834	99.37495	135.72998
2026/01/07 10:03:00.000 AM - 2026/01/07 10:04:00.000 AM	271032.84	8.499978	5.8671165	88.053474	105.11097	135.8
2026/01/07 10:04:00.000 AM - 2026/01/07 10:05:00.000 AM	263094.34	9.220452	6.1936	93.939	85.38725	135.85464
2026/01/07 10:05:00.000 AM - 2026/01/07 10:06:00.000 AM	260379.83	9.719724	6.50025	99.6043	78.542206	135.86069
2026/01/07 10:06:00.000 AM - 2026/01/07 10:07:00.000 AM	259024.0	10.295022	6.7988834	107.17634	76.739494	135.84416
2026/01/07 10:07:00.000 AM - 2026/01/07 10:08:00.000 AM	262648.84	8.645222	6.5265164	103.764046	75.72347	135.8
2026/01/07 10:08:00.000 AM - 2026/01/07 10:09:00.000 AM	267896.0	8.852978	6.14795	95.92599	101.20832	135.79918
2026/01/07 10:09:00.000 AM - 2026/01/07 10:10:00.000 AM	266667.66	10.1271715	5.5549	78.794754	218.77989	135.73232
2026/01/07 10:10:00.000 AM - 2026/01/07 10:11:00.000 AM	264585.66	9.743868	5.3538666	74.07356	227.50449	135.72917
2026/01/07 10:11:00.000 AM - 2026/01/07 10:12:00.000 AM	254554.33	8.768874	5.46635	74.26828	229.79968	135.73485
2026/01/07 10:12:00.000 AM - 2026/01/07 10:13:00.000 AM	261179.0	9.834414	7.0266833	102.30777	104.09501	135.65718
2026/01/07 10:13:00.000 AM - 2026/01/07 10:14:00.000 AM	259123.5	9.800091	7.497617	112.554344	130.87875	135.54402
2026/01/07 10:14:00.000 AM - 2026/01/07 10:15:00.000 AM	265840.34	8.53521	5.808017	82.88951	204.35596	135.5
2026/01/07 10:15:00.000 AM - 2026/01/07 10:16:00.000 AM	264152.16	8.898495	6.241483	90.535934	185.75642	135.40034
2026/01/07 10:16:00.000 AM - 2026/01/07 10:17:00.000 AM	256825.5	10.417772	6.3289165	89.64503	188.78647	135.34901
2026/01/07 10:17:00.000 AM - 2026/01/07 10:18:00.000 AM	257682.17	9.110204	5.3227334	72.61802	321.80566	135.3
2026/01/07 10:18:00.000 AM - 2026/01/07 10:19:00.000 AM	260539.0	7.69899	5.6039667	76.66219	289.71616	135.3
2026/01/07 10:19:00.000 AM - 2026/01/07 10:20:00.000 AM	258000.02	6.450327	5.6	76.58628	314.9131	135.3
2026/01/07 10:20:00.000 AM - 2026/01/07 10:21:00.000 AM	258270.33	7.3211336	5.94185	82.71543	218.48856	135.27652

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 10:21:00.000 AM - 2026/01/07 10:22:00.000 AM	257338.16	10.157195	5.9863334	86.96257	162.25853	135.2
2026/01/07 10:22:00.000 AM - 2026/01/07 10:23:00.000 AM	265040.66	8.833128	5.8504	84.88835	134.96678	135.2
2026/01/07 10:23:00.000 AM - 2026/01/07 10:24:00.000 AM	260493.33	8.526085	5.6021166	80.939095	169.90097	135.2
2026/01/07 10:24:00.000 AM - 2026/01/07 10:25:00.000 AM	257555.5	8.573691	5.5012665	76.83622	192.5866	135.14252
2026/01/07 10:25:00.000 AM - 2026/01/07 10:26:00.000 AM	261396.83	10.495667	6.0391	90.266014	98.706764	135.1
2026/01/07 10:26:00.000 AM - 2026/01/07 10:27:00.000 AM	257602.0	10.2249565	6.348467	94.8816	107.71224	135.07051
2026/01/07 10:27:00.000 AM - 2026/01/07 10:28:00.000 AM	249926.83	9.547409	5.643767	79.00852	250.49776	135.08035
2026/01/07 10:28:00.000 AM - 2026/01/07 10:29:00.000 AM	259394.17	9.4883	6.6464334	91.99344	121.019035	135.0
2026/01/07 10:29:00.000 AM - 2026/01/07 10:30:00.000 AM	269664.66	11.41259	7.7978168	106.9338	149.78258	134.95984
2026/01/07 10:30:00.000 AM - 2026/01/07 10:31:00.000 AM	267984.0	8.0504875	6.1358666	79.75615	454.19138	134.98131
2026/01/07 10:31:00.000 AM - 2026/01/07 10:32:00.000 AM	262009.17	8.645164	4.7880836	49.242443	861.9103	135.07332
2026/01/07 10:32:00.000 AM - 2026/01/07 10:33:00.000 AM	258113.67	10.182759	5.1377835	55.150154	833.0204	135.19266
2026/01/07 10:33:00.000 AM - 2026/01/07 10:34:00.000 AM	266418.84	10.796496	7.0200334	93.1844	298.49033	135.2
2026/01/07 10:34:00.000 AM - 2026/01/07 10:35:00.000 AM	259837.33	10.978323	7.0668	93.504364	359.44275	135.2
2026/01/07 10:35:00.000 AM - 2026/01/07 10:36:00.000 AM	266166.0	9.36253	5.4543	62.200176	784.2748	135.28865
2026/01/07 10:36:00.000 AM - 2026/01/07 10:37:00.000 AM	259749.17	8.389795	4.82205	54.1296	826.57965	135.37598
2026/01/07 10:37:00.000 AM - 2026/01/07 10:38:00.000 AM	246460.17	9.806549	4.99375	65.31385	312.71103	135.41115
2026/01/07 10:38:00.000 AM - 2026/01/07 10:39:00.000 AM	265007.16	9.742235	5.68725	81.53249	139.4156	135.5
2026/01/07 10:39:00.000 AM - 2026/01/07 10:40:00.000 AM	258624.83	8.485077	5.6616335	79.56806	350.3453	135.5
2026/01/07 10:40:00.000 AM - 2026/01/07 10:41:00.000 AM	259938.83	9.227859	4.9593835	61.91895	431.1886	135.5
2026/01/07 10:41:00.000 AM - 2026/01/07 10:42:00.000 AM	266996.84	8.409889	5.636833	73.353676	207.84012	135.5
2026/01/07 10:42:00.000 AM - 2026/01/07 10:43:00.000 AM	260936.5	9.744683	4.4596	55.30684	460.48148	135.55032
2026/01/07 10:43:00.000 AM - 2026/01/07 10:44:00.000 AM	256250.33	9.262378	4.23555	45.026222	824.1999	135.67465
2026/01/07 10:44:00.000 AM - 2026/01/07 10:45:00.000 AM	268017.66	9.880848	5.4011335	68.468185	287.9115	135.7
2026/01/07 10:45:00.000 AM - 2026/01/07 10:46:00.000 AM	267392.66	8.280699	6.3629165	87.7847	91.1451	135.7
2026/01/07 10:46:00.000 AM - 2026/01/07 10:47:00.000 AM	271859.5	9.642302	6.7199335	90.578804	96.74088	135.72916
2026/01/07 10:47:00.000 AM - 2026/01/07 10:48:00.000 AM	272185.0	9.601608	6.25585	80.1107	182.91417	135.83315
2026/01/07 10:48:00.000 AM - 2026/01/07 10:49:00.000 AM	276008.66	10.398462	5.56705	69.09132	200.73538	135.97665
2026/01/07 10:49:00.000 AM - 2026/01/07 10:50:00.000 AM	275000.0	10.19935	5.5	68.68766	190.08702	136.0
2026/01/07 10:50:00.000 AM - 2026/01/07 10:51:00.000 AM	273894.16	9.547558	5.689833	67.29275	249.98123	136.16995
2026/01/07 10:51:00.000 AM - 2026/01/07 10:52:00.000 AM	263080.0	9.462016	5.8113666	70.93747	187.96545	136.3
2026/01/07 10:52:00.000 AM - 2026/01/07 10:53:00.000 AM	258862.5	10.188754	6.83315	90.83856	90.28949	136.27486

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 10:53:00.000 AM - 2026/01/07 10:54:00.000 AM	255081.0	11.588938	7.31285	98.54045	100.96645	136.17502
2026/01/07 10:54:00.000 AM - 2026/01/07 10:55:00.000 AM	251877.33	11.531224	7.380183	106.017654	89.79622	135.99336
2026/01/07 10:55:00.000 AM - 2026/01/07 10:56:00.000 AM	248247.33	9.638048	6.37465	88.973816	170.46623	135.81987
2026/01/07 10:56:00.000 AM - 2026/01/07 10:57:00.000 AM	236341.5	9.24456	6.5405	91.555305	119.3928	135.62137
2026/01/07 10:57:00.000 AM - 2026/01/07 10:58:00.000 AM	242203.66	10.592107	6.3750668	88.238365	169.2166	135.37788
2026/01/07 10:58:00.000 AM - 2026/01/07 10:59:00.000 AM	239113.16	11.351089	7.11765	101.161446	93.436195	135.12137
2026/01/07 10:59:00.000 AM - 2026/01/07 11:00:00.000 AM	238731.0	10.770667	6.5217834	91.38445	147.25758	134.92436
2026/01/07 11:00:00.000 AM - 2026/01/07 11:01:00.000 AM	245402.0	9.567913	6.115383	83.24589	203.23181	134.8
2026/01/07 11:01:00.000 AM - 2026/01/07 11:02:00.000 AM	242171.67	8.785515	5.6384835	74.20773	254.23978	134.71669
2026/01/07 11:02:00.000 AM - 2026/01/07 11:03:00.000 AM	235058.17	8.980929	4.99635	59.434082	458.48138	134.7
2026/01/07 11:03:00.000 AM - 2026/01/07 11:04:00.000 AM	242914.17	9.408043	5.7632666	73.42048	239.86864	134.58687
2026/01/07 11:04:00.000 AM - 2026/01/07 11:05:00.000 AM	243772.33	10.124639	7.065883	96.79812	138.8057	134.44485
2026/01/07 11:05:00.000 AM - 2026/01/07 11:06:00.000 AM	248430.0	9.377798	6.6566668	91.705086	132.54362	134.33968
2026/01/07 11:06:00.000 AM - 2026/01/07 11:07:00.000 AM	239875.16	8.679854	5.725567	74.74875	221.66675	134.29684
2026/01/07 11:07:00.000 AM - 2026/01/07 11:08:00.000 AM	242694.0	10.321175	5.5178165	70.119156	250.86226	134.2
2026/01/07 11:08:00.000 AM - 2026/01/07 11:09:00.000 AM	245244.5	9.2479315	6.2017	84.43663	141.43263	134.18785
2026/01/07 11:09:00.000 AM - 2026/01/07 11:10:00.000 AM	245537.0	10.943869	6.606817	91.002884	108.62531	134.1
2026/01/07 11:10:00.000 AM - 2026/01/07 11:11:00.000 AM	247564.33	10.43236	6.5491166	89.08697	124.403145	134.1
2026/01/07 11:11:00.000 AM - 2026/01/07 11:12:00.000 AM	249007.0	8.784682	5.7451	72.236855	276.4364	134.16782
2026/01/07 11:12:00.000 AM - 2026/01/07 11:13:00.000 AM	253541.0	9.049589	5.5211	70.84234	213.37068	134.22148
2026/01/07 11:13:00.000 AM - 2026/01/07 11:14:00.000 AM	248333.5	9.989572	5.77765	75.52709	140.54977	134.3
2026/01/07 11:14:00.000 AM - 2026/01/07 11:15:00.000 AM	246848.33	10.430649	5.845967	74.704865	207.26453	134.33748
2026/01/07 11:15:00.000 AM - 2026/01/07 11:16:00.000 AM	247392.33	10.869815	6.4517	87.31339	110.673065	134.34616
2026/01/07 11:16:00.000 AM - 2026/01/07 11:17:00.000 AM	245835.83	11.246247	6.683067	91.74962	105.39333	134.36066
2026/01/07 11:17:00.000 AM - 2026/01/07 11:18:00.000 AM	249248.83	10.494325	5.8926167	75.28893	246.3412	134.4
2026/01/07 11:18:00.000 AM - 2026/01/07 11:19:00.000 AM	251696.5	9.979881	5.5453835	69.223915	193.23915	134.42947
2026/01/07 11:19:00.000 AM - 2026/01/07 11:20:00.000 AM	255000.0	10.018832	5.5	68.05584	199.11298	134.5
2026/01/07 11:20:00.000 AM - 2026/01/07 11:21:00.000 AM	248246.5	10.36543	6.47345	82.39036	132.54968	134.44719
2026/01/07 11:21:00.000 AM - 2026/01/07 11:22:00.000 AM	245021.33	11.84039	6.9681168	96.01259	82.77355	134.37517
2026/01/07 11:22:00.000 AM - 2026/01/07 11:23:00.000 AM	249200.17	11.497481	7.1751833	101.18008	83.983536	134.3
2026/01/07 11:23:00.000 AM - 2026/01/07 11:24:00.000 AM	248294.33	11.839662	6.7545	92.74792	129.35791	134.24117
2026/01/07 11:24:00.000 AM - 2026/01/07 11:25:00.000 AM	247337.5	10.386147	5.7708836	74.43373	219.29839	134.24117

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 11:25:00.000 AM - 2026/01/07 11:26:00.000 AM	249947.67	11.468675	5.99055	78.82787	179.1064	134.26184
2026/01/07 11:26:00.000 AM - 2026/01/07 11:27:00.000 AM	247319.0	11.229403	6.5084167	88.57544	106.382286	134.3
2026/01/07 11:27:00.000 AM - 2026/01/07 11:28:00.000 AM	245391.5	10.582071	6.9272165	95.24516	104.13995	134.26933
2026/01/07 11:28:00.000 AM - 2026/01/07 11:29:00.000 AM	252559.67	11.436456	6.5035667	87.85889	106.420395	134.3
2026/01/07 11:29:00.000 AM - 2026/01/07 11:30:00.000 AM	248814.33	10.394406	5.7668667	72.12294	256.1169	134.3688
2026/01/07 11:30:00.000 AM - 2026/01/07 11:31:00.000 AM	251756.33	10.466279	6.1340833	80.9976	150.42755	134.4
2026/01/07 11:31:00.000 AM - 2026/01/07 11:32:00.000 AM	247593.0	11.009179	6.0887165	79.58633	161.6583	134.4
2026/01/07 11:32:00.000 AM - 2026/01/07 11:33:00.000 AM	249256.5	10.682096	6.58405	84.7939	134.45062	134.4
2026/01/07 11:33:00.000 AM - 2026/01/07 11:34:00.000 AM	253900.0	10.401989	6.8711166	91.87975	99.6101	134.4
2026/01/07 11:34:00.000 AM - 2026/01/07 11:35:00.000 AM	247738.5	10.639891	5.9052167	73.82519	170.19643	134.41214
2026/01/07 11:35:00.000 AM - 2026/01/07 11:36:00.000 AM	247877.33	10.740229	5.7401166	71.07171	179.94537	134.48251
2026/01/07 11:36:00.000 AM - 2026/01/07 11:37:00.000 AM	248785.0	10.685222	6.4554167	84.43575	89.05025	134.47632
2026/01/07 11:37:00.000 AM - 2026/01/07 11:38:00.000 AM	261048.0	11.0467415	6.4192834	83.63507	90.5371	134.52315
2026/01/07 11:38:00.000 AM - 2026/01/07 11:39:00.000 AM	241053.0	10.480878	5.7443833	69.57434	185.78651	134.6
2026/01/07 11:39:00.000 AM - 2026/01/07 11:40:00.000 AM	247238.5	10.929933	6.3786335	81.993645	115.73838	134.6
2026/01/07 11:40:00.000 AM - 2026/01/07 11:41:00.000 AM	247641.67	11.971631	7.01085	93.61785	96.460075	134.6
2026/01/07 11:41:00.000 AM - 2026/01/07 11:42:00.000 AM	249680.0	10.691241	6.588033	85.34939	98.00152	134.57683
2026/01/07 11:42:00.000 AM - 2026/01/07 11:43:00.000 AM	249604.17	11.952472	6.631883	86.95223	91.86911	134.62335
2026/01/07 11:43:00.000 AM - 2026/01/07 11:44:00.000 AM	244807.83	11.052299	6.170067	76.7393	179.90695	134.50519
2026/01/07 11:44:00.000 AM - 2026/01/07 11:45:00.000 AM	243768.83	10.580717	5.8111334	71.00561	213.33061	134.5
2026/01/07 11:45:00.000 AM - 2026/01/07 11:46:00.000 AM	241241.33	10.768648	6.0355	74.941536	162.30324	134.465
2026/01/07 11:46:00.000 AM - 2026/01/07 11:47:00.000 AM	244925.67	11.788804	6.8446665	89.21137	90.22367	134.43001
2026/01/07 11:47:00.000 AM - 2026/01/07 11:48:00.000 AM	244427.67	11.800557	7.00955	94.35218	83.57138	134.4
2026/01/07 11:48:00.000 AM - 2026/01/07 11:49:00.000 AM	247401.0	11.139717	6.6243668	89.91915	92.51799	134.4
2026/01/07 11:49:00.000 AM - 2026/01/07 11:50:00.000 AM	247000.0	11.157725	6.6	89.52377	92.92588	134.4
2026/01/07 11:50:00.000 AM - 2026/01/07 11:51:00.000 AM	245259.17	11.183819	6.2039332	73.75385	210.38205	134.44548
2026/01/07 11:51:00.000 AM - 2026/01/07 11:52:00.000 AM	247681.0	11.35565	6.41805	82.32453	141.31367	134.5
2026/01/07 11:52:00.000 AM - 2026/01/07 11:53:00.000 AM	253065.5	11.006891	6.88415	90.852875	92.828674	134.47333
2026/01/07 11:53:00.000 AM - 2026/01/07 11:54:00.000 AM	249340.17	11.03107	6.5646334	86.85629	91.59581	134.544
2026/01/07 11:54:00.000 AM - 2026/01/07 11:55:00.000 AM	243611.67	10.747827	5.74025	72.270836	161.49399	134.57716
2026/01/07 11:55:00.000 AM - 2026/01/07 11:56:00.000 AM	255027.0	10.135229	5.76135	72.34205	192.8475	134.6608
2026/01/07 11:56:00.000 AM - 2026/01/07 11:57:00.000 AM	246028.17	11.847426	6.57285	88.29052	85.18933	134.66869

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 11:57:00.000 AM - 2026/01/07 11:58:00.000 AM	249949.0	10.759775	6.0654335	78.496864	146.05539	134.7
2026/01/07 11:58:00.000 AM - 2026/01/07 11:59:00.000 AM	253176.0	11.944983	6.8295	89.43261	103.17774	134.74849
2026/01/07 11:59:00.000 AM - 2026/01/07 12:00:00.000 PM	254460.67	11.5816765	6.3253665	80.40252	269.228	134.75867
2026/01/07 12:00:00.000 PM - 2026/01/07 12:01:00.000 PM	250633.33	10.005549	5.3295336	60.464893	435.1529	134.87482
2026/01/07 12:01:00.000 PM - 2026/01/07 12:02:00.000 PM	251945.17	11.057477	5.6008334	66.02966	389.68726	134.95798
2026/01/07 12:02:00.000 PM - 2026/01/07 12:03:00.000 PM	251844.0	11.3258	6.03975	77.35649	183.97768	135.01848
2026/01/07 12:03:00.000 PM - 2026/01/07 12:04:00.000 PM	257045.83	11.984593	6.333317	82.70346	134.62347	135.03752
2026/01/07 12:04:00.000 PM - 2026/01/07 12:05:00.000 PM	259210.83	10.198393	5.7637835	73.71532	219.77684	135.08533
2026/01/07 12:05:00.000 PM - 2026/01/07 12:06:00.000 PM	263057.16	10.210702	5.0182	58.817207	359.85037	135.20831
2026/01/07 12:06:00.000 PM - 2026/01/07 12:07:00.000 PM	262466.66	10.498329	5.471383	65.05482	236.1518	135.31963
2026/01/07 12:07:00.000 PM - 2026/01/07 12:08:00.000 PM	262488.16	10.854196	5.274433	55.63978	759.29	135.44543
2026/01/07 12:08:00.000 PM - 2026/01/07 12:09:00.000 PM	270757.16	10.888933	5.71565	65.769554	352.82608	135.68866
2026/01/07 12:09:00.000 PM - 2026/01/07 12:10:00.000 PM	262349.16	10.399082	5.7657833	69.13996	186.47237	135.87363
2026/01/07 12:10:00.000 PM - 2026/01/07 12:11:00.000 PM	257177.33	11.191555	6.119983	74.36316	135.90915	135.92184
2026/01/07 12:11:00.000 PM - 2026/01/07 12:12:00.000 PM	253210.0	11.829997	6.9987335	86.68417	86.72147	135.89365
2026/01/07 12:12:00.000 PM - 2026/01/07 12:13:00.000 PM	248450.33	11.471246	7.3478	100.10424	72.9477	135.88919
2026/01/07 12:13:00.000 PM - 2026/01/07 12:14:00.000 PM	248757.33	12.647086	6.7630835	92.90366	84.15022	135.774
2026/01/07 12:14:00.000 PM - 2026/01/07 12:15:00.000 PM	247497.83	11.495129	6.72005	92.382744	89.5811	135.69104
2026/01/07 12:15:00.000 PM - 2026/01/07 12:16:00.000 PM	246027.0	11.384642	6.1297	79.882095	150.17935	135.6
2026/01/07 12:16:00.000 PM - 2026/01/07 12:17:00.000 PM	250287.0	11.620584	6.23605	82.69122	128.44849	135.51968
2026/01/07 12:17:00.000 PM - 2026/01/07 12:18:00.000 PM	249668.33	10.82134	5.74775	74.5867	145.70256	135.45268
2026/01/07 12:18:00.000 PM - 2026/01/07 12:19:00.000 PM	249037.0	11.760822	5.6	73.183624	125.98835	135.4
2026/01/07 12:19:00.000 PM - 2026/01/07 12:20:00.000 PM	250188.83	11.719607	5.7092166	73.215935	135.69627	135.4
2026/01/07 12:20:00.000 PM - 2026/01/07 12:21:00.000 PM	259418.5	11.823841	6.2841835	82.097046	100.654816	135.4
2026/01/07 12:21:00.000 PM - 2026/01/07 12:22:00.000 PM	256727.5	11.618999	5.8517	75.98196	145.84831	135.4
2026/01/07 12:22:00.000 PM - 2026/01/07 12:23:00.000 PM	257056.83	10.429092	4.7122664	56.73712	343.44797	135.53146
2026/01/07 12:23:00.000 PM - 2026/01/07 12:24:00.000 PM	253388.33	11.082345	5.0920167	59.974014	386.0762	135.6
2026/01/07 12:24:00.000 PM - 2026/01/07 12:25:00.000 PM	260865.5	11.148883	5.9593334	75.77618	167.73984	135.7363
2026/01/07 12:25:00.000 PM - 2026/01/07 12:26:00.000 PM	256168.17	10.954592	6.023	78.65228	113.65449	135.8
2026/01/07 12:26:00.000 PM - 2026/01/07 12:27:00.000 PM	257799.33	11.009572	5.0859666	60.748676	202.95004	135.85948
2026/01/07 12:27:00.000 PM - 2026/01/07 12:28:00.000 PM	256811.83	10.753762	5.7209167	70.41251	144.58688	135.9098
2026/01/07 12:28:00.000 PM - 2026/01/07 12:29:00.000 PM	267937.5	10.823546	5.9006834	71.065414	141.8461	136.0

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 12:29:00.000 PM - 2026/01/07 12:30:00.000 PM	262293.66	10.422182	5.2528667	59.329163	400.76157	136.09749
2026/01/07 12:30:00.000 PM - 2026/01/07 12:31:00.000 PM	264401.84	10.666708	5.0546665	56.409687	385.4689	136.19882
2026/01/07 12:31:00.000 PM - 2026/01/07 12:32:00.000 PM	264010.5	11.409325	5.8883	69.20838	183.90549	136.255
2026/01/07 12:32:00.000 PM - 2026/01/07 12:33:00.000 PM	260901.0	10.770626	5.3629165	57.20491	430.5025	136.26448
2026/01/07 12:33:00.000 PM - 2026/01/07 12:34:00.000 PM	257986.5	11.567778	5.8302665	66.1591	273.70398	136.3
2026/01/07 12:34:00.000 PM - 2026/01/07 12:35:00.000 PM	258290.5	11.300486	6.0562835	73.68021	162.02199	136.3
2026/01/07 12:35:00.000 PM - 2026/01/07 12:36:00.000 PM	254369.83	11.191065	6.369	78.38461	143.71852	136.20602
2026/01/07 12:36:00.000 PM - 2026/01/07 12:37:00.000 PM	253076.5	10.733024	5.5354834	67.31152	163.87866	136.15634
2026/01/07 12:37:00.000 PM - 2026/01/07 12:38:00.000 PM	252755.5	11.733649	5.5467167	67.95259	133.3008	136.15417
2026/01/07 12:38:00.000 PM - 2026/01/07 12:39:00.000 PM	254452.67	11.537112	6.079817	73.936844	150.28389	136.15334
2026/01/07 12:39:00.000 PM - 2026/01/07 12:40:00.000 PM	249786.33	10.990854	6.122617	76.11657	129.54916	136.13351
2026/01/07 12:40:00.000 PM - 2026/01/07 12:41:00.000 PM	256138.33	11.729904	6.1548667	80.14242	107.36043	136.1
2026/01/07 12:41:00.000 PM - 2026/01/07 12:42:00.000 PM	256360.17	10.765564	5.5428333	68.2645	216.24045	136.1
2026/01/07 12:42:00.000 PM - 2026/01/07 12:43:00.000 PM	256854.67	11.06219	5.5382	67.052925	187.56017	136.06618
2026/01/07 12:43:00.000 PM - 2026/01/07 12:44:00.000 PM	255469.34	11.754467	5.9936	74.56393	146.87343	136.0275
2026/01/07 12:44:00.000 PM - 2026/01/07 12:45:00.000 PM	259079.0	11.701598	6.2187667	78.85339	148.55922	136.0
2026/01/07 12:45:00.000 PM - 2026/01/07 12:46:00.000 PM	255370.33	11.23707	5.3501	66.03468	201.77814	136.0
2026/01/07 12:46:00.000 PM - 2026/01/07 12:47:00.000 PM	250706.83	11.568613	5.3637166	66.58206	163.14403	135.97652
2026/01/07 12:47:00.000 PM - 2026/01/07 12:48:00.000 PM	249233.33	11.802123	5.7988334	72.50849	148.407	135.9
2026/01/07 12:48:00.000 PM - 2026/01/07 12:49:00.000 PM	244000.0	12.058941	5.8	70.49339	151.61125	135.9
2026/01/07 12:49:00.000 PM - 2026/01/07 12:50:00.000 PM	249215.33	12.484619	5.9889336	72.71732	133.04689	135.9
2026/01/07 12:50:00.000 PM - 2026/01/07 12:51:00.000 PM	260736.33	11.469039	5.3241334	61.377754	447.07733	135.92213
2026/01/07 12:51:00.000 PM - 2026/01/07 12:52:00.000 PM	250591.33	10.487218	4.4591665	45.958603	674.33826	135.93283
2026/01/07 12:52:00.000 PM - 2026/01/07 12:53:00.000 PM	248821.67	10.974984	5.14145	58.961407	289.4267	135.90901
2026/01/07 12:53:00.000 PM - 2026/01/07 12:54:00.000 PM	256687.0	10.641689	5.774	71.04158	165.28532	135.9
2026/01/07 12:54:00.000 PM - 2026/01/07 12:55:00.000 PM	254061.83	11.776245	5.952483	75.13686	92.88763	135.92833
2026/01/07 12:55:00.000 PM - 2026/01/07 12:56:00.000 PM	253787.0	12.513434	5.6639166	71.79962	117.90824	135.9
2026/01/07 12:56:00.000 PM - 2026/01/07 12:57:00.000 PM	254100.67	10.951186	5.0969334	62.45048	177.40056	135.97615
2026/01/07 12:57:00.000 PM - 2026/01/07 12:58:00.000 PM	249733.67	11.169444	4.6451497	53.1699	282.10522	136.08499
2026/01/07 12:58:00.000 PM - 2026/01/07 12:59:00.000 PM	253979.5	10.639966	5.155	61.685974	187.22469	136.1
2026/01/07 12:59:00.000 PM - 2026/01/07 01:00:00.000 PM	257022.5	12.3367195	6.32555	81.44381	92.22699	136.00401
2026/01/07 01:00:00.000 PM - 2026/01/07 01:01:00.000 PM	251864.33	12.145367	6.1439667	79.82681	121.52991	135.98102

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 01:01:00.000 PM - 2026/01/07 01:02:00.000 PM	251450.33	12.700827	5.453533	68.16909	160.65494	135.9
2026/01/07 01:02:00.000 PM - 2026/01/07 01:03:00.000 PM	254735.83	11.766381	5.8346	73.003	146.26405	135.9
2026/01/07 01:03:00.000 PM - 2026/01/07 01:04:00.000 PM	253052.0	12.131234	5.9269834	76.654686	102.22584	135.9
2026/01/07 01:04:00.000 PM - 2026/01/07 01:05:00.000 PM	243071.5	11.882474	4.935633	58.373573	401.80746	135.90747
2026/01/07 01:05:00.000 PM - 2026/01/07 01:06:00.000 PM	242491.33	10.984922	4.2451334	37.8962	820.40857	135.92567
2026/01/07 01:06:00.000 PM - 2026/01/07 01:07:00.000 PM	247276.5	12.51387	6.7899	66.95923	310.84714	135.8047
2026/01/07 01:07:00.000 PM - 2026/01/07 01:08:00.000 PM	245463.33	14.018614	8.002767	75.69847	233.46355	135.63934
2026/01/07 01:08:00.000 PM - 2026/01/07 01:09:00.000 PM	247175.5	12.978134	6.6804	51.891006	640.9323	135.54135
2026/01/07 01:09:00.000 PM - 2026/01/07 01:10:00.000 PM	253116.0	12.059	6.15945	45.515133	891.9521	135.46135
2026/01/07 01:10:00.000 PM - 2026/01/07 01:11:00.000 PM	257546.33	11.763233	6.1030335	44.302036	918.1257	135.44598
2026/01/07 01:11:00.000 PM - 2026/01/07 01:12:00.000 PM	257477.83	13.265579	3.5051668	25.72496	800.817	135.52365
2026/01/07 01:12:00.000 PM - 2026/01/07 01:13:00.000 PM	261410.83	24.452604	1.7759167	16.690928	727.1738	135.71547
2026/01/07 01:13:00.000 PM - 2026/01/07 01:14:00.000 PM	268743.34	14.002037	3.4816334	29.133926	798.2369	135.9461
2026/01/07 01:14:00.000 PM - 2026/01/07 01:15:00.000 PM	272852.0	11.564267	4.226733	38.64105	763.3183	136.15263
2026/01/07 01:15:00.000 PM - 2026/01/07 01:16:00.000 PM	267616.66	10.907811	4.6777167	48.552677	262.23117	136.34032
2026/01/07 01:16:00.000 PM - 2026/01/07 01:17:00.000 PM	268500.84	11.629776	5.7162333	65.77337	91.09157	136.50214
2026/01/07 01:17:00.000 PM - 2026/01/07 01:18:00.000 PM	268229.66	11.172902	5.7044997	62.925137	124.851906	136.6798
2026/01/07 01:18:00.000 PM - 2026/01/07 01:19:00.000 PM	258000.02	11.522368	5.7	62.275658	130.89166	136.8
2026/01/07 01:19:00.000 PM - 2026/01/07 01:20:00.000 PM	264816.66	11.387058	5.9562335	64.352554	114.478584	136.92096
2026/01/07 01:20:00.000 PM - 2026/01/07 01:21:00.000 PM	272786.16	13.716249	6.8783336	82.038284	45.293156	137.16649
2026/01/07 01:21:00.000 PM - 2026/01/07 01:22:00.000 PM	266047.84	12.9128275	6.6996665	80.63582	57.28856	137.21048
2026/01/07 01:22:00.000 PM - 2026/01/07 01:23:00.000 PM	262678.84	13.145282	6.1699	69.96934	108.49964	137.3
2026/01/07 01:23:00.000 PM - 2026/01/07 01:24:00.000 PM	264558.84	12.338893	5.8706164	68.19564	83.48201	137.3
2026/01/07 01:24:00.000 PM - 2026/01/07 01:25:00.000 PM	263049.5	11.995106	6.1716332	74.31758	79.01075	137.3
2026/01/07 01:25:00.000 PM - 2026/01/07 01:26:00.000 PM	257744.33	12.673543	6.68515	83.08153	50.687454	137.20352
2026/01/07 01:26:00.000 PM - 2026/01/07 01:27:00.000 PM	259637.33	13.354779	6.3191833	76.652145	60.967777	137.11302
2026/01/07 01:27:00.000 PM - 2026/01/07 01:28:00.000 PM	260350.33	12.939949	6.3217335	78.920204	45.894665	137.01952
2026/01/07 01:28:00.000 PM - 2026/01/07 01:29:00.000 PM	262036.67	13.184435	6.1571665	75.75155	66.81995	136.91385
2026/01/07 01:29:00.000 PM - 2026/01/07 01:30:00.000 PM	264808.34	12.540748	5.9563165	71.00224	87.4851	136.89168
2026/01/07 01:30:00.000 PM - 2026/01/07 01:31:00.000 PM	257992.17	11.329274	5.9862833	72.82264	96.09967	136.77902
2026/01/07 01:31:00.000 PM - 2026/01/07 01:32:00.000 PM	255604.34	15.88605	5.565583	63.443913	142.66095	136.7
2026/01/07 01:32:00.000 PM - 2026/01/07 01:33:00.000 PM	254707.67	12.616503	6.3882666	77.478836	66.18477	136.66168

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 01:33:00.000 PM - 2026/01/07 01:34:00.000 PM	258956.33	13.424546	7.3421335	91.65802	65.06643	136.52118
2026/01/07 01:34:00.000 PM - 2026/01/07 01:35:00.000 PM	257878.33	12.008277	5.8308835	64.36384	321.81174	136.44469
2026/01/07 01:35:00.000 PM - 2026/01/07 01:36:00.000 PM	256620.83	11.986562	5.6745667	58.397823	294.881	136.42717
2026/01/07 01:36:00.000 PM - 2026/01/07 01:37:00.000 PM	259690.17	12.788162	6.2960334	67.65064	170.67505	136.35686
2026/01/07 01:37:00.000 PM - 2026/01/07 01:38:00.000 PM	260577.0	12.606101	5.7457	64.317215	153.2429	136.35933
2026/01/07 01:38:00.000 PM - 2026/01/07 01:39:00.000 PM	264958.5	12.966113	5.7640333	65.08116	125.00825	136.35765
2026/01/07 01:39:00.000 PM - 2026/01/07 01:40:00.000 PM	261768.17	12.715199	5.76915	62.75107	221.09177	136.4
2026/01/07 01:40:00.000 PM - 2026/01/07 01:41:00.000 PM	260332.17	11.326867	5.3111	55.01554	254.22289	136.4
2026/01/07 01:41:00.000 PM - 2026/01/07 01:42:00.000 PM	264438.34	12.27095	6.16855	70.51765	83.56068	136.4
2026/01/07 01:42:00.000 PM - 2026/01/07 01:43:00.000 PM	261835.83	12.533258	5.9224668	70.1653	90.558624	136.47066
2026/01/07 01:43:00.000 PM - 2026/01/07 01:44:00.000 PM	255344.34	12.107404	5.564717	64.622086	105.048805	136.53584
2026/01/07 01:44:00.000 PM - 2026/01/07 01:45:00.000 PM	262818.0	12.426253	6.655	84.18199	38.40744	136.49785
2026/01/07 01:45:00.000 PM - 2026/01/07 01:46:00.000 PM	253223.5	12.210455	6.8432164	88.79975	40.071495	136.4
2026/01/07 01:46:00.000 PM - 2026/01/07 01:47:00.000 PM	239897.67	12.120937	5.650883	69.62275	66.67077	136.39151
2026/01/07 01:47:00.000 PM - 2026/01/07 01:48:00.000 PM	228130.67	13.012469	6.4583335	81.685394	44.710106	136.24934
2026/01/07 01:48:00.000 PM - 2026/01/07 01:49:00.000 PM	225000.0	12.725352	6.7	84.8683	41.047897	136.2
2026/01/07 01:49:00.000 PM - 2026/01/07 01:50:00.000 PM	237707.83	16.205616	8.858367	115.6254	64.0388	135.74846
2026/01/07 01:50:00.000 PM - 2026/01/07 01:51:00.000 PM	241894.67	14.402886	7.9027166	106.164345	102.2302	135.2932
2026/01/07 01:51:00.000 PM - 2026/01/07 01:52:00.000 PM	240113.5	11.55805	5.1570835	60.290035	361.17245	135.13153
2026/01/07 01:52:00.000 PM - 2026/01/07 01:53:00.000 PM	242955.17	11.38139	4.9632335	58.640564	199.85529	135.03969
2026/01/07 01:53:00.000 PM - 2026/01/07 01:54:00.000 PM	239294.33	11.435665	5.5952	71.04807	91.47676	134.89986
2026/01/07 01:54:00.000 PM - 2026/01/07 01:55:00.000 PM	240940.17	12.891384	6.22795	80.60882	72.4251	134.78969
2026/01/07 01:55:00.000 PM - 2026/01/07 01:56:00.000 PM	243904.5	14.18825	6.29655	80.43434	77.994934	134.69019
2026/01/07 01:56:00.000 PM - 2026/01/07 01:57:00.000 PM	244180.83	12.735644	6.0375166	76.90133	67.264336	134.6
2026/01/07 01:57:00.000 PM - 2026/01/07 01:58:00.000 PM	241929.33	13.07495	5.9855165	74.67523	96.721756	134.51819
2026/01/07 01:58:00.000 PM - 2026/01/07 01:59:00.000 PM	233989.5	13.791889	6.2690334	77.37928	109.494255	134.46536
2026/01/07 01:59:00.000 PM - 2026/01/07 02:00:00.000 PM	238512.17	13.5078745	7.4114666	94.61286	62.630722	134.36916
2026/01/07 02:00:00.000 PM - 2026/01/07 02:01:00.000 PM	239377.33	14.609896	7.6348834	98.89424	70.99838	134.3
2026/01/07 02:01:00.000 PM - 2026/01/07 02:02:00.000 PM	241452.5	13.58949	6.6340666	79.95149	240.66415	134.23051
2026/01/07 02:02:00.000 PM - 2026/01/07 02:03:00.000 PM	238603.33	12.104419	5.931433	71.29873	144.51933	134.16136
2026/01/07 02:03:00.000 PM - 2026/01/07 02:04:00.000 PM	238872.5	12.990899	5.79105	69.7141	114.599236	134.1
2026/01/07 02:04:00.000 PM - 2026/01/07 02:05:00.000 PM	238937.33	11.70523	6.3113165	78.2949	84.82915	133.99985

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 02:05:00.000 PM - 2026/01/07 02:06:00.000 PM	240493.33	12.763416	6.5786333	82.61171	90.54448	133.97035
2026/01/07 02:06:00.000 PM - 2026/01/07 02:07:00.000 PM	241248.0	12.917529	6.1750665	75.76665	106.19953	133.9
2026/01/07 02:07:00.000 PM - 2026/01/07 02:08:00.000 PM	238795.83	12.77984	6.169483	75.80035	86.5325	133.9
2026/01/07 02:08:00.000 PM - 2026/01/07 02:09:00.000 PM	240053.33	12.694488	6.5695167	82.49763	62.731453	133.81635
2026/01/07 02:09:00.000 PM - 2026/01/07 02:10:00.000 PM	240861.33	13.182739	6.620633	80.83441	127.802155	133.8
2026/01/07 02:10:00.000 PM - 2026/01/07 02:11:00.000 PM	240001.0	13.392025	6.41535	78.71806	73.832016	133.74751
2026/01/07 02:11:00.000 PM - 2026/01/07 02:12:00.000 PM	239848.0	14.075784	6.4737167	81.385864	67.20587	133.7
2026/01/07 02:12:00.000 PM - 2026/01/07 02:13:00.000 PM	236309.33	12.89217	6.8089	85.91429	94.428665	133.61469
2026/01/07 02:13:00.000 PM - 2026/01/07 02:14:00.000 PM	235757.67	14.152431	6.3328	79.21879	94.865204	133.6
2026/01/07 02:14:00.000 PM - 2026/01/07 02:15:00.000 PM	240023.67	12.958786	5.7883835	69.597084	102.85909	133.50185
2026/01/07 02:15:00.000 PM - 2026/01/07 02:16:00.000 PM	241380.83	13.006812	6.4148335	78.74197	147.35397	133.5
2026/01/07 02:16:00.000 PM - 2026/01/07 02:17:00.000 PM	235923.5	13.096422	6.76875	84.31473	148.68927	133.43419
2026/01/07 02:17:00.000 PM - 2026/01/07 02:18:00.000 PM	238922.0	12.57622	6.0453167	70.680305	167.10255	133.44482
2026/01/07 02:18:00.000 PM - 2026/01/07 02:19:00.000 PM	237999.98	12.20946	6.1	72.12974	138.56172	133.5
2026/01/07 02:19:00.000 PM - 2026/01/07 02:20:00.000 PM	230573.33	13.47546	6.48995	77.15702	139.3639	133.36436
2026/01/07 02:20:00.000 PM - 2026/01/07 02:21:00.000 PM	239373.5	14.227747	6.323283	78.04587	101.087326	133.3
2026/01/07 02:21:00.000 PM - 2026/01/07 02:22:00.000 PM	234789.0	14.896223	6.6994667	83.87347	98.11252	133.22052
2026/01/07 02:22:00.000 PM - 2026/01/07 02:23:00.000 PM	238606.33	13.438626	5.9431	71.281944	113.93747	133.13052
2026/01/07 02:23:00.000 PM - 2026/01/07 02:24:00.000 PM	240545.67	12.957175	6.1514335	75.69557	146.638	133.1
2026/01/07 02:24:00.000 PM - 2026/01/07 02:25:00.000 PM	240908.5	12.65533	5.8699	69.757225	170.01181	133.03851
2026/01/07 02:25:00.000 PM - 2026/01/07 02:26:00.000 PM	237984.67	14.421129	6.26945	76.68543	112.551735	133.0
2026/01/07 02:26:00.000 PM - 2026/01/07 02:27:00.000 PM	235380.33	14.255547	7.1175833	90.00988	66.80002	132.96968
2026/01/07 02:27:00.000 PM - 2026/01/07 02:28:00.000 PM	233038.33	14.056108	7.423383	95.29334	52.99822	132.9
2026/01/07 02:28:00.000 PM - 2026/01/07 02:29:00.000 PM	244146.0	16.49554	7.6973667	96.89767	65.90234	132.9
2026/01/07 02:29:00.000 PM - 2026/01/07 02:30:00.000 PM	246891.0	13.501773	6.5420833	74.613754	263.9784	132.85384
2026/01/07 02:30:00.000 PM - 2026/01/07 02:31:00.000 PM	247120.83	12.67108	5.805567	60.869617	376.7388	132.9028
2026/01/07 02:31:00.000 PM - 2026/01/07 02:32:00.000 PM	244380.83	12.801388	5.7517834	62.59611	188.96257	133.0
2026/01/07 02:32:00.000 PM - 2026/01/07 02:33:00.000 PM	247260.0	13.19287	6.2547665	72.40091	87.48211	133.0
2026/01/07 02:33:00.000 PM - 2026/01/07 02:34:00.000 PM	247650.33	13.507087	6.66945	79.81571	59.376896	133.03365
2026/01/07 02:34:00.000 PM - 2026/01/07 02:35:00.000 PM	246524.67	14.182347	7.1026	88.55599	47.034557	133.1
2026/01/07 02:35:00.000 PM - 2026/01/07 02:36:00.000 PM	250364.83	14.341872	7.18525	88.05487	49.120316	133.065
2026/01/07 02:36:00.000 PM - 2026/01/07 02:37:00.000 PM	253520.17	13.993947	7.834017	97.29859	50.435154	133.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 02:37:00.000 PM - 2026/01/07 02:38:00.000 PM	247953.5	13.33186	6.979183	86.96667	48.186695	133.19382
2026/01/07 02:38:00.000 PM - 2026/01/07 02:39:00.000 PM	258110.67	13.705271	6.055733	74.11048	57.36096	133.28413
2026/01/07 02:39:00.000 PM - 2026/01/07 02:40:00.000 PM	257025.33	11.678232	5.99235	73.6555	49.447655	133.4313
2026/01/07 02:40:00.000 PM - 2026/01/07 02:41:00.000 PM	254825.5	13.606082	6.0765333	72.733635	53.527985	133.57199
2026/01/07 02:41:00.000 PM - 2026/01/07 02:42:00.000 PM	256704.83	13.739478	7.1569	90.106224	36.68437	133.663
2026/01/07 02:42:00.000 PM - 2026/01/07 02:43:00.000 PM	258663.5	14.2619295	7.174733	88.654076	45.193474	133.76164
2026/01/07 02:43:00.000 PM - 2026/01/07 02:44:00.000 PM	259235.0	13.791962	7.143833	88.16569	44.656967	133.82832
2026/01/07 02:44:00.000 PM - 2026/01/07 02:45:00.000 PM	260957.17	13.045615	6.5662165	78.88153	59.44944	133.94049
2026/01/07 02:45:00.000 PM - 2026/01/07 02:46:00.000 PM	254846.0	14.042489	6.5237	77.10794	65.74823	134.05016
2026/01/07 02:46:00.000 PM - 2026/01/07 02:47:00.000 PM	259963.5	12.388559	6.3246665	73.49943	80.07096	134.1
2026/01/07 02:47:00.000 PM - 2026/01/07 02:48:00.000 PM	262449.16	14.8524275	6.5816336	78.939514	48.665596	134.18898
2026/01/07 02:48:00.000 PM - 2026/01/07 02:49:00.000 PM	263000.0	15.163637	6.6	79.31749	47.56457	134.2
2026/01/07 02:49:00.000 PM - 2026/01/07 02:50:00.000 PM	257571.67	13.632535	6.680383	77.229004	58.278366	134.26366
2026/01/07 02:50:00.000 PM - 2026/01/07 02:51:00.000 PM	254634.83	15.266474	6.73865	79.208916	56.89608	134.3
2026/01/07 02:51:00.000 PM - 2026/01/07 02:52:00.000 PM	257778.0	15.333822	7.6297336	91.88255	41.83968	134.33217
2026/01/07 02:52:00.000 PM - 2026/01/07 02:53:00.000 PM	257609.17	15.481026	8.16285	101.97945	42.412605	134.35681
2026/01/07 02:53:00.000 PM - 2026/01/07 02:54:00.000 PM	256663.33	14.787571	7.776583	94.91705	53.51763	134.3225
2026/01/07 02:54:00.000 PM - 2026/01/07 02:55:00.000 PM	257531.5	14.108896	6.87745	77.13905	94.95668	134.4
2026/01/07 02:55:00.000 PM - 2026/01/07 02:56:00.000 PM	258163.0	13.941645	7.15935	83.795074	61.05775	134.4
2026/01/07 02:56:00.000 PM - 2026/01/07 02:57:00.000 PM	254500.83	15.081308	7.256933	85.8399	66.156624	134.4
2026/01/07 02:57:00.000 PM - 2026/01/07 02:58:00.000 PM	257213.67	15.694796	7.1657667	86.67017	57.60504	134.4
2026/01/07 02:58:00.000 PM - 2026/01/07 02:59:00.000 PM	255435.83	15.057524	6.9866166	85.526115	56.896095	134.36366
2026/01/07 02:59:00.000 PM - 2026/01/07 03:00:00.000 PM	253900.67	14.555085	6.8253	83.03136	61.046688	134.36151
2026/01/07 03:00:00.000 PM - 2026/01/07 03:01:00.000 PM	248215.67	13.938026	6.662717	78.44654	78.020805	134.35733
2026/01/07 03:01:00.000 PM - 2026/01/07 03:02:00.000 PM	246663.33	14.79564	6.814083	79.93267	89.49736	134.28069
2026/01/07 03:02:00.000 PM - 2026/01/07 03:03:00.000 PM	249531.67	15.561337	7.0980334	83.89337	120.73788	134.2
2026/01/07 03:03:00.000 PM - 2026/01/07 03:04:00.000 PM	249720.33	14.0370035	6.7235665	82.76238	84.89114	134.11237
2026/01/07 03:04:00.000 PM - 2026/01/07 03:05:00.000 PM	249738.5	13.255617	6.4743	79.19224	93.25295	134.1
2026/01/07 03:05:00.000 PM - 2026/01/07 03:06:00.000 PM	248542.67	15.57015	7.045	85.214966	98.66652	134.05385
2026/01/07 03:06:00.000 PM - 2026/01/07 03:07:00.000 PM	259863.0	15.393142	7.4323835	92.294495	75.13981	134.04082
2026/01/07 03:07:00.000 PM - 2026/01/07 03:08:00.000 PM	251303.17	13.792377	6.3178167	73.0822	227.8942	134.1
2026/01/07 03:08:00.000 PM - 2026/01/07 03:09:00.000 PM	247461.83	11.995567	5.5777335	62.00561	332.54486	134.1

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 03:09:00.000 PM - 2026/01/07 03:10:00.000 PM	252020.17	14.342392	6.7176666	83.896194	90.60132	134.164
2026/01/07 03:10:00.000 PM - 2026/01/07 03:11:00.000 PM	245557.83	14.784082	7.26605	92.83911	89.23603	134.13133
2026/01/07 03:11:00.000 PM - 2026/01/07 03:12:00.000 PM	250197.33	14.084394	6.213967	75.285255	141.96597	134.14001
2026/01/07 03:12:00.000 PM - 2026/01/07 03:13:00.000 PM	246829.67	15.260692	6.655	82.13965	106.920815	134.1
2026/01/07 03:13:00.000 PM - 2026/01/07 03:14:00.000 PM	245011.17	15.355456	7.3542	92.32858	85.45499	134.04335
2026/01/07 03:14:00.000 PM - 2026/01/07 03:15:00.000 PM	243399.33	13.401082	6.1059666	72.2503	155.48155	134.0
2026/01/07 03:15:00.000 PM - 2026/01/07 03:16:00.000 PM	253579.33	14.913971	6.4345	78.06205	101.281586	133.92967
2026/01/07 03:16:00.000 PM - 2026/01/07 03:17:00.000 PM	248465.33	13.968082	6.6601334	79.17013	263.27643	133.9
2026/01/07 03:17:00.000 PM - 2026/01/07 03:18:00.000 PM	246948.16	13.095602	6.298983	73.74212	166.79866	133.9
2026/01/07 03:18:00.000 PM - 2026/01/07 03:19:00.000 PM	247092.83	13.332498	6.4928164	75.99294	154.21072	133.9
2026/01/07 03:19:00.000 PM - 2026/01/07 03:20:00.000 PM	243986.0	15.211003	6.7288165	79.291565	99.19428	133.76569
2026/01/07 03:20:00.000 PM - 2026/01/07 03:21:00.000 PM	241266.67	13.961435	6.678633	81.18386	82.612274	133.72351
2026/01/07 03:21:00.000 PM - 2026/01/07 03:22:00.000 PM	244389.83	16.221514	6.667333	80.59181	98.50132	133.61736
2026/01/07 03:22:00.000 PM - 2026/01/07 03:23:00.000 PM	241296.33	13.774179	6.5006	76.29824	135.75691	133.54535
2026/01/07 03:23:00.000 PM - 2026/01/07 03:24:00.000 PM	238840.33	15.754377	6.4063835	74.34228	143.50487	133.46835
2026/01/07 03:24:00.000 PM - 2026/01/07 03:25:00.000 PM	242613.5	13.854268	6.8530664	82.82322	111.61658	133.4
2026/01/07 03:25:00.000 PM - 2026/01/07 03:26:00.000 PM	234328.0	14.217391	6.0635667	67.59097	210.80489	133.34868
2026/01/07 03:26:00.000 PM - 2026/01/07 03:27:00.000 PM	246864.17	13.563381	6.432367	75.14612	148.15988	133.3
2026/01/07 03:27:00.000 PM - 2026/01/07 03:28:00.000 PM	241382.0	14.779698	6.7272	79.1263	241.92892	133.3
2026/01/07 03:28:00.000 PM - 2026/01/07 03:29:00.000 PM	243673.5	14.120056	5.6111	58.722153	370.04825	133.25084
2026/01/07 03:29:00.000 PM - 2026/01/07 03:30:00.000 PM	240355.33	14.25689	6.005833	66.490074	173.73424	133.20502
2026/01/07 03:30:00.000 PM - 2026/01/07 03:31:00.000 PM	240959.83	13.163628	6.1002665	68.852325	171.04604	133.22833
2026/01/07 03:31:00.000 PM - 2026/01/07 03:32:00.000 PM	242541.83	14.030702	6.1235332	68.06242	218.76003	133.2
2026/01/07 03:32:00.000 PM - 2026/01/07 03:33:00.000 PM	239042.17	13.786002	6.405017	74.521385	118.52564	133.2
2026/01/07 03:33:00.000 PM - 2026/01/07 03:34:00.000 PM	237703.67	13.83467	6.269767	73.306175	121.92568	133.156
2026/01/07 03:34:00.000 PM - 2026/01/07 03:35:00.000 PM	238039.67	14.4395	6.73325	82.92056	95.27861	133.11685
2026/01/07 03:35:00.000 PM - 2026/01/07 03:36:00.000 PM	238494.17	15.4194145	6.3655167	77.63884	136.80556	133.13101
2026/01/07 03:36:00.000 PM - 2026/01/07 03:37:00.000 PM	239433.67	14.64589	5.8799834	68.5774	205.63136	133.1
2026/01/07 03:37:00.000 PM - 2026/01/07 03:38:00.000 PM	246003.0	13.932403	5.880017	68.398865	241.33734	133.1
2026/01/07 03:38:00.000 PM - 2026/01/07 03:39:00.000 PM	245417.33	13.895044	5.8051834	66.20093	213.69104	133.1
2026/01/07 03:39:00.000 PM - 2026/01/07 03:40:00.000 PM	240145.0	12.976997	5.60475	61.668964	323.27066	133.1
2026/01/07 03:40:00.000 PM - 2026/01/07 03:41:00.000 PM	241419.5	13.544236	5.5111165	59.802296	253.07332	133.14983

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 03:41:00.000 PM - 2026/01/07 03:42:00.000 PM	239252.17	14.148949	5.6651664	63.65253	181.84572	133.21082
2026/01/07 03:42:00.000 PM - 2026/01/07 03:43:00.000 PM	238788.67	14.016018	5.9989834	69.28576	163.78474	133.23402
2026/01/07 03:43:00.000 PM - 2026/01/07 03:44:00.000 PM	246649.0	15.059443	7.2906833	91.889595	75.92836	133.2
2026/01/07 03:44:00.000 PM - 2026/01/07 03:45:00.000 PM	244849.33	14.934491	6.72865	82.38409	171.91026	133.2
2026/01/07 03:45:00.000 PM - 2026/01/07 03:46:00.000 PM	242866.67	12.843349	5.151233	51.92814	685.8845	133.25548
2026/01/07 03:46:00.000 PM - 2026/01/07 03:47:00.000 PM	248975.0	13.961155	5.7242165	63.25629	240.18301	133.3
2026/01/07 03:47:00.000 PM - 2026/01/07 03:48:00.000 PM	242000.02	15.276874	6.0	69.33925	147.03795	133.3
2026/01/07 03:48:00.000 PM - 2026/01/07 03:49:00.000 PM	246104.16	14.9235735	5.94805	65.13666	242.5587	133.3063
2026/01/07 03:49:00.000 PM - 2026/01/07 03:50:00.000 PM	250646.0	15.440559	5.82375	60.948162	269.75677	133.50381
2026/01/07 03:50:00.000 PM - 2026/01/07 03:51:00.000 PM	255076.0	14.431954	6.0473666	67.10047	168.38248	133.61899
2026/01/07 03:51:00.000 PM - 2026/01/07 03:52:00.000 PM	261479.67	14.958721	5.8441	63.815624	226.52379	133.7548
2026/01/07 03:52:00.000 PM - 2026/01/07 03:53:00.000 PM	260159.0	13.148905	4.961117	49.83104	615.20557	133.9628
2026/01/07 03:53:00.000 PM - 2026/01/07 03:54:00.000 PM	264352.0	13.368169	4.899033	46.654747	697.4375	134.15982
2026/01/07 03:54:00.000 PM - 2026/01/07 03:55:00.000 PM	261730.83	14.072865	5.9784	65.88167	189.71931	134.38164
2026/01/07 03:55:00.000 PM - 2026/01/07 03:56:00.000 PM	261253.0	14.284249	6.4378166	75.138115	96.34088	134.48763
2026/01/07 03:56:00.000 PM - 2026/01/07 03:57:00.000 PM	263519.34	15.741982	6.142017	70.98585	107.79685	134.6643
2026/01/07 03:57:00.000 PM - 2026/01/07 03:58:00.000 PM	264049.66	14.9507065	5.79735	64.20142	175.53976	134.85132
2026/01/07 03:58:00.000 PM - 2026/01/07 03:59:00.000 PM	265350.0	15.083106	6.0345335	69.735565	124.48401	134.97165
2026/01/07 03:59:00.000 PM - 2026/01/07 04:00:00.000 PM	264787.66	13.957106	5.8905	67.143265	166.25635	135.08849
2026/01/07 04:00:00.000 PM - 2026/01/07 04:01:00.000 PM	265503.66	14.236601	6.1449165	70.6122	126.46586	135.16049
2026/01/07 04:01:00.000 PM - 2026/01/07 04:02:00.000 PM	265410.84	14.595198	6.0687	70.32036	110.716064	135.22331
2026/01/07 04:02:00.000 PM - 2026/01/07 04:03:00.000 PM	263444.0	14.66765	6.00105	69.5243	116.52986	135.3368
2026/01/07 04:03:00.000 PM - 2026/01/07 04:04:00.000 PM	267012.84	14.546121	6.0582333	67.53038	165.73183	135.47481
2026/01/07 04:04:00.000 PM - 2026/01/07 04:05:00.000 PM	263652.0	16.547054	6.6044664	73.83104	148.65614	135.53432
2026/01/07 04:05:00.000 PM - 2026/01/07 04:06:00.000 PM	265890.34	16.042274	6.5178666	71.943474	200.97943	135.60616
2026/01/07 04:06:00.000 PM - 2026/01/07 04:07:00.000 PM	263697.84	14.523394	6.0836	66.75207	240.14499	135.7
2026/01/07 04:07:00.000 PM - 2026/01/07 04:08:00.000 PM	263278.34	13.67469	5.6442165	61.04726	290.17072	135.67284
2026/01/07 04:08:00.000 PM - 2026/01/07 04:09:00.000 PM	262594.5	13.416972	5.0648165	52.877598	419.86633	135.75465
2026/01/07 04:09:00.000 PM - 2026/01/07 04:10:00.000 PM	263918.66	13.596096	4.960233	51.859673	324.84857	135.84065
2026/01/07 04:10:00.000 PM - 2026/01/07 04:11:00.000 PM	264938.34	13.943398	5.3937335	60.415432	163.9989	135.9
2026/01/07 04:11:00.000 PM - 2026/01/07 04:12:00.000 PM	259775.17	14.650019	5.90365	68.843575	101.73213	135.9
2026/01/07 04:12:00.000 PM - 2026/01/07 04:13:00.000 PM	264190.0	14.482246	5.735367	66.52859	114.59655	135.9

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 04:13:00.000 PM - 2026/01/07 04:14:00.000 PM	259377.17	14.509906	6.1021166	72.42657	91.5909	135.9
2026/01/07 04:14:00.000 PM - 2026/01/07 04:15:00.000 PM	263222.34	15.351338	5.6833835	64.505936	175.53535	135.93182
2026/01/07 04:15:00.000 PM - 2026/01/07 04:16:00.000 PM	256822.0	14.371276	5.3797503	59.75908	207.24911	135.95067
2026/01/07 04:16:00.000 PM - 2026/01/07 04:17:00.000 PM	257795.0	14.584125	5.35845	60.194576	154.74944	135.9
2026/01/07 04:17:00.000 PM - 2026/01/07 04:18:00.000 PM	260000.0	15.163636	5.5	62.550003	136.11168	135.9
2026/01/07 04:18:00.000 PM - 2026/01/07 04:19:00.000 PM	259550.5	14.695995	5.8241	66.2135	115.8055	135.895
2026/01/07 04:19:00.000 PM - 2026/01/07 04:20:00.000 PM	256731.0	14.625461	5.7746835	66.41155	119.70381	135.8
2026/01/07 04:20:00.000 PM - 2026/01/07 04:21:00.000 PM	258478.17	14.493421	5.6750336	65.032524	143.22952	135.71118
2026/01/07 04:21:00.000 PM - 2026/01/07 04:22:00.000 PM	263992.0	15.454465	5.5816	64.201904	188.94981	135.73883
2026/01/07 04:22:00.000 PM - 2026/01/07 04:23:00.000 PM	257156.5	14.695133	4.6545	45.215252	714.9164	135.7755
2026/01/07 04:23:00.000 PM - 2026/01/07 04:24:00.000 PM	260221.33	14.598423	5.8354836	65.21335	169.63913	135.7
2026/01/07 04:24:00.000 PM - 2026/01/07 04:25:00.000 PM	258035.83	14.963556	6.0707335	68.66853	135.08478	135.72734
2026/01/07 04:25:00.000 PM - 2026/01/07 04:26:00.000 PM	256688.5	14.206497	5.2316165	52.818974	476.42102	135.7
2026/01/07 04:26:00.000 PM - 2026/01/07 04:27:00.000 PM	261565.83	14.205661	4.890617	45.426933	728.61993	135.79999
2026/01/07 04:27:00.000 PM - 2026/01/07 04:28:00.000 PM	262807.16	13.55226	5.68575	59.022	277.91418	135.8
2026/01/07 04:28:00.000 PM - 2026/01/07 04:29:00.000 PM	262565.0	15.005688	5.7423835	60.366257	291.46786	135.834
2026/01/07 04:29:00.000 PM - 2026/01/07 04:30:00.000 PM	251558.5	14.354373	5.4615836	57.494972	263.31577	135.82735
2026/01/07 04:30:00.000 PM - 2026/01/07 04:31:00.000 PM	241080.83	15.69921	6.4851832	73.754585	102.64221	135.73367
2026/01/07 04:31:00.000 PM - 2026/01/07 04:32:00.000 PM	245197.0	16.618479	7.51035	90.07032	67.44546	135.60338
2026/01/07 04:32:00.000 PM - 2026/01/07 04:33:00.000 PM	234368.33	17.707111	7.67755	98.24224	62.787003	135.32121
2026/01/07 04:33:00.000 PM - 2026/01/07 04:34:00.000 PM	238836.0	16.756052	7.2006	91.032524	83.75841	135.02605
2026/01/07 04:34:00.000 PM - 2026/01/07 04:35:00.000 PM	227008.0	15.92031	6.9956	89.714714	156.80356	134.80087
2026/01/07 04:35:00.000 PM - 2026/01/07 04:36:00.000 PM	226883.17	15.951503	6.2034	76.016975	238.59549	134.51172
2026/01/07 04:36:00.000 PM - 2026/01/07 04:37:00.000 PM	228193.5	16.391869	6.9543333	91.00828	141.42078	134.16158
2026/01/07 04:37:00.000 PM - 2026/01/07 04:38:00.000 PM	225049.67	14.993177	6.2702665	79.24245	307.53055	133.87767
2026/01/07 04:38:00.000 PM - 2026/01/07 04:39:00.000 PM	230471.5	13.882263	5.0651665	56.154514	492.5565	133.64604
2026/01/07 04:39:00.000 PM - 2026/01/07 04:40:00.000 PM	232769.17	14.915881	5.70995	66.93916	351.16574	133.4687
2026/01/07 04:40:00.000 PM - 2026/01/07 04:41:00.000 PM	236197.5	14.481326	6.0382667	72.29401	288.2354	133.33951
2026/01/07 04:41:00.000 PM - 2026/01/07 04:42:00.000 PM	239543.67	13.58491	4.7099333	46.96478	854.70764	133.3
2026/01/07 04:42:00.000 PM - 2026/01/07 04:43:00.000 PM	239419.33	13.042876	4.3156333	40.503822	838.5066	133.3
2026/01/07 04:43:00.000 PM - 2026/01/07 04:44:00.000 PM	241549.67	14.239432	5.12175	56.163284	496.21484	133.3425
2026/01/07 04:44:00.000 PM - 2026/01/07 04:45:00.000 PM	241141.83	14.1313925	5.15945	55.629707	453.7058	133.3

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 04:45:00.000 PM - 2026/01/07 04:46:00.000 PM	237100.5	15.169898	5.9415336	70.58341	170.45511	133.38933
2026/01/07 04:46:00.000 PM - 2026/01/07 04:47:00.000 PM	234379.84	16.05929	6.3718	80.382484	103.613785	133.3
2026/01/07 04:47:00.000 PM - 2026/01/07 04:48:00.000 PM	231000.0	16.392414	6.4	81.48276	96.34138	133.3
2026/01/07 04:48:00.000 PM - 2026/01/07 04:49:00.000 PM	234534.83	15.751101	5.9589834	71.37485	178.86856	133.27052
2026/01/07 04:49:00.000 PM - 2026/01/07 04:50:00.000 PM	231927.67	15.1197605	5.9159	70.93847	168.62839	133.16985
2026/01/07 04:50:00.000 PM - 2026/01/07 04:51:00.000 PM	235934.0	15.1995535	6.3104	78.79186	135.9472	133.06886
2026/01/07 04:51:00.000 PM - 2026/01/07 04:52:00.000 PM	235240.66	15.383319	6.0271835	73.82628	290.2854	133.0
2026/01/07 04:52:00.000 PM - 2026/01/07 04:53:00.000 PM	235896.33	14.165043	5.028167	56.579205	495.6775	132.90201
2026/01/07 04:53:00.000 PM - 2026/01/07 04:54:00.000 PM	239783.5	13.444417	4.704283	48.422035	626.6697	132.9
2026/01/07 04:54:00.000 PM - 2026/01/07 04:55:00.000 PM	236999.17	14.398668	5.46885	62.30762	272.827	132.9
2026/01/07 04:55:00.000 PM - 2026/01/07 04:56:00.000 PM	236423.67	15.308079	5.8735	70.47037	221.43585	132.83418
2026/01/07 04:56:00.000 PM - 2026/01/07 04:57:00.000 PM	240893.67	15.097252	5.76505	68.278725	280.88907	132.83817
2026/01/07 04:57:00.000 PM - 2026/01/07 04:58:00.000 PM	236859.5	14.909361	5.46405	61.632946	383.1759	132.8
2026/01/07 04:58:00.000 PM - 2026/01/07 04:59:00.000 PM	235033.33	14.597927	5.4242167	62.51118	303.48373	132.8
2026/01/07 04:59:00.000 PM - 2026/01/07 05:00:00.000 PM	241486.33	15.144155	6.3102665	79.669014	146.01953	132.8
2026/01/07 05:00:00.000 PM - 2026/01/07 05:01:00.000 PM	237990.0	16.288164	6.292733	78.42804	157.0469	132.77019
2026/01/07 05:01:00.000 PM - 2026/01/07 05:02:00.000 PM	237159.17	15.195923	5.570783	66.520294	293.4359	132.7
2026/01/07 05:02:00.000 PM - 2026/01/07 05:03:00.000 PM	231670.0	14.488362	4.879383	53.648724	454.28125	132.7
2026/01/07 05:03:00.000 PM - 2026/01/07 05:04:00.000 PM	235570.67	15.184777	5.1519165	57.888542	310.20157	132.7
2026/01/07 05:04:00.000 PM - 2026/01/07 05:05:00.000 PM	236382.17	14.9567375	5.7955165	70.73427	174.4037	132.62653
2026/01/07 05:05:00.000 PM - 2026/01/07 05:06:00.000 PM	231708.5	16.146355	6.52825	81.531685	183.74178	132.6
2026/01/07 05:06:00.000 PM - 2026/01/07 05:07:00.000 PM	231357.83	16.13469	6.66055	83.24237	155.10428	132.55702
2026/01/07 05:07:00.000 PM - 2026/01/07 05:08:00.000 PM	246173.5	17.135277	7.2787333	82.93534	204.13957	132.5
2026/01/07 05:08:00.000 PM - 2026/01/07 05:09:00.000 PM	255988.67	17.978392	7.54855	76.05375	579.61993	132.44966
2026/01/07 05:09:00.000 PM - 2026/01/07 05:10:00.000 PM	253827.67	16.36423	3.7140667	32.041954	810.8016	132.6623
2026/01/07 05:10:00.000 PM - 2026/01/07 05:11:00.000 PM	252266.5	22.871834	2.3216166	18.12132	748.24274	132.90694
2026/01/07 05:11:00.000 PM - 2026/01/07 05:12:00.000 PM	256521.67	16.21379	4.3591666	40.833057	835.302	133.1338
2026/01/07 05:12:00.000 PM - 2026/01/07 05:13:00.000 PM	258750.67	16.308138	6.43645	74.26999	367.1346	133.30696
2026/01/07 05:13:00.000 PM - 2026/01/07 05:14:00.000 PM	259346.17	17.346294	7.3145833	89.77223	127.04388	133.47014
2026/01/07 05:14:00.000 PM - 2026/01/07 05:15:00.000 PM	266761.84	17.792429	7.315183	90.48108	82.4667	133.64848
2026/01/07 05:15:00.000 PM - 2026/01/07 05:16:00.000 PM	270260.0	17.47019	7.5103664	93.286354	74.38401	133.80963
2026/01/07 05:16:00.000 PM - 2026/01/07 05:17:00.000 PM	264078.84	17.607862	6.7121	79.08097	124.65423	134.18944

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 05:17:00.000 PM - 2026/01/07 05:18:00.000 PM	261999.98	17.302097	6.6	77.27622	132.7725	134.3
2026/01/07 05:18:00.000 PM - 2026/01/07 05:19:00.000 PM	268352.66	17.683588	7.0826	82.25868	110.68423	134.46045
2026/01/07 05:19:00.000 PM - 2026/01/07 05:20:00.000 PM	274957.66	16.86247	6.911967	82.47016	87.5031	134.6963
2026/01/07 05:20:00.000 PM - 2026/01/07 05:21:00.000 PM	273288.84	17.352495	7.0839	85.50473	88.132545	134.8608
2026/01/07 05:21:00.000 PM - 2026/01/07 05:22:00.000 PM	272280.16	16.933855	7.03705	82.59	103.459885	135.051
2026/01/07 05:22:00.000 PM - 2026/01/07 05:23:00.000 PM	268112.66	17.64217	7.3637333	88.62951	81.492004	135.21263
2026/01/07 05:23:00.000 PM - 2026/01/07 05:24:00.000 PM	268767.5	17.297178	7.378783	89.42549	75.3609	135.36565
2026/01/07 05:24:00.000 PM - 2026/01/07 05:25:00.000 PM	262933.5	17.301008	7.14635	86.87063	74.61014	135.46414
2026/01/07 05:25:00.000 PM - 2026/01/07 05:26:00.000 PM	265706.0	16.835377	7.30765	90.47488	66.816086	135.5
2026/01/07 05:26:00.000 PM - 2026/01/07 05:27:00.000 PM	262145.84	16.116535	7.1802	89.19349	75.3357	135.52531
2026/01/07 05:27:00.000 PM - 2026/01/07 05:28:00.000 PM	263593.0	16.92106	7.5167665	94.63763	66.36877	135.50452
2026/01/07 05:28:00.000 PM - 2026/01/07 05:29:00.000 PM	263326.34	16.484417	7.3094335	93.21182	73.667404	135.5
2026/01/07 05:29:00.000 PM - 2026/01/07 05:30:00.000 PM	254671.5	16.442137	6.9808335	87.463066	79.13854	135.5
2026/01/07 05:30:00.000 PM - 2026/01/07 05:31:00.000 PM	258423.67	16.58843	6.9956164	88.717094	79.01683	135.5
2026/01/07 05:31:00.000 PM - 2026/01/07 05:32:00.000 PM	256130.5	17.290005	7.481633	97.85865	67.4119	135.4035
2026/01/07 05:32:00.000 PM - 2026/01/07 05:33:00.000 PM	257433.0	15.993741	7.311917	94.64997	79.93712	135.3415
2026/01/07 05:33:00.000 PM - 2026/01/07 05:34:00.000 PM	255066.34	15.575049	6.5983834	81.644005	139.22272	135.3
2026/01/07 05:34:00.000 PM - 2026/01/07 05:35:00.000 PM	254477.0	16.381968	6.980067	88.33587	97.60483	135.20952
2026/01/07 05:35:00.000 PM - 2026/01/07 05:36:00.000 PM	258771.17	16.978304	7.5644665	96.3537	106.90969	135.1252
2026/01/07 05:36:00.000 PM - 2026/01/07 05:37:00.000 PM	260369.17	15.903175	6.6115665	80.18848	203.48763	135.13898
2026/01/07 05:37:00.000 PM - 2026/01/07 05:38:00.000 PM	263019.34	17.43135	6.2977834	75.93823	186.8165	135.16133
2026/01/07 05:38:00.000 PM - 2026/01/07 05:39:00.000 PM	264583.66	16.60763	6.58755	81.83917	124.50387	135.2
2026/01/07 05:39:00.000 PM - 2026/01/07 05:40:00.000 PM	259982.17	16.670885	6.9051666	88.08461	105.06792	135.20398
2026/01/07 05:40:00.000 PM - 2026/01/07 05:41:00.000 PM	260024.5	15.461467	5.8534665	71.24079	170.6579	135.3
2026/01/07 05:41:00.000 PM - 2026/01/07 05:42:00.000 PM	264681.84	16.181852	6.4196334	75.132996	240.71118	135.38281
2026/01/07 05:42:00.000 PM - 2026/01/07 05:43:00.000 PM	267843.84	16.611671	6.5937	78.54459	180.25687	135.40547
2026/01/07 05:43:00.000 PM - 2026/01/07 05:44:00.000 PM	253947.33	16.225218	5.9354334	69.96088	200.3799	135.51332
2026/01/07 05:44:00.000 PM - 2026/01/07 05:45:00.000 PM	265360.84	16.059393	5.75895	66.73127	176.78813	135.609
2026/01/07 05:45:00.000 PM - 2026/01/07 05:46:00.000 PM	268155.16	16.394188	6.4639335	79.55895	90.88663	135.7
2026/01/07 05:46:00.000 PM - 2026/01/07 05:47:00.000 PM	279086.84	15.731987	6.4	79.364456	95.773224	135.76366
2026/01/07 05:47:00.000 PM - 2026/01/07 05:48:00.000 PM	280000.0	15.721378	6.4	79.56551	93.657234	135.8
2026/01/07 05:48:00.000 PM - 2026/01/07 05:49:00.000 PM	276523.0	15.598925	5.784983	65.86467	183.6531	136.05646

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 05:49:00.000 PM - 2026/01/07 05:50:00.000 PM	273695.0	14.921287	5.7592	66.28935	177.50764	136.20914
2026/01/07 05:50:00.000 PM - 2026/01/07 05:51:00.000 PM	270673.5	16.123646	6.4234166	79.07055	97.62115	136.33849
2026/01/07 05:51:00.000 PM - 2026/01/07 05:52:00.000 PM	275127.34	15.757533	6.8175	87.70947	59.692535	136.47496
2026/01/07 05:52:00.000 PM - 2026/01/07 05:53:00.000 PM	277111.66	16.684677	7.1001167	86.985016	79.06983	136.60565
2026/01/07 05:53:00.000 PM - 2026/01/07 05:54:00.000 PM	279284.34	18.793373	8.05215	91.82352	130.49367	136.72115
2026/01/07 05:54:00.000 PM - 2026/01/07 05:55:00.000 PM	278432.66	15.356971	5.91035	69.956474	241.20338	136.83432
2026/01/07 05:55:00.000 PM - 2026/01/07 05:56:00.000 PM	271619.0	14.840567	5.8036	68.625946	156.12233	136.95148
2026/01/07 05:56:00.000 PM - 2026/01/07 05:57:00.000 PM	274298.66	17.270966	7.15215	89.30586	72.69593	137.03882
2026/01/07 05:57:00.000 PM - 2026/01/07 05:58:00.000 PM	269351.5	16.860895	7.1823	90.732124	70.02066	137.1
2026/01/07 05:58:00.000 PM - 2026/01/07 05:59:00.000 PM	278011.84	16.34634	6.6995335	86.04752	70.12127	137.19281
2026/01/07 05:59:00.000 PM - 2026/01/07 06:00:00.000 PM	275991.66	16.705837	6.513183	81.230835	87.096756	137.21799
2026/01/07 06:00:00.000 PM - 2026/01/07 06:01:00.000 PM	272875.16	15.662241	6.152	72.0977	195.43153	137.3
2026/01/07 06:01:00.000 PM - 2026/01/07 06:02:00.000 PM	276270.66	15.969061	6.98205	87.05276	85.6078	137.3
2026/01/07 06:02:00.000 PM - 2026/01/07 06:03:00.000 PM	273147.5	15.377487	6.5790334	80.91703	121.37111	137.3
2026/01/07 06:03:00.000 PM - 2026/01/07 06:04:00.000 PM	273149.84	15.38956	6.1863666	74.81644	131.33643	137.38214
2026/01/07 06:04:00.000 PM - 2026/01/07 06:05:00.000 PM	269299.0	16.520926	6.8865	87.0057	82.324524	137.3675
2026/01/07 06:05:00.000 PM - 2026/01/07 06:06:00.000 PM	266614.84	16.886486	6.805	86.11758	79.19527	137.36519
2026/01/07 06:06:00.000 PM - 2026/01/07 06:07:00.000 PM	269529.16	16.903584	6.7787	85.195366	85.63574	137.3
2026/01/07 06:07:00.000 PM - 2026/01/07 06:08:00.000 PM	265409.5	16.410505	6.367417	79.46325	112.59532	137.29918
2026/01/07 06:08:00.000 PM - 2026/01/07 06:09:00.000 PM	266754.66	15.16708	6.1533165	75.84191	112.15311	137.2
2026/01/07 06:09:00.000 PM - 2026/01/07 06:10:00.000 PM	259548.0	15.457807	6.3115835	78.51297	110.341545	137.13301
2026/01/07 06:10:00.000 PM - 2026/01/07 06:11:00.000 PM	272018.5	16.318996	7.0672336	90.35764	74.503174	137.1
2026/01/07 06:11:00.000 PM - 2026/01/07 06:12:00.000 PM	263643.16	15.823868	6.706267	83.249	193.64592	137.02783
2026/01/07 06:12:00.000 PM - 2026/01/07 06:13:00.000 PM	266309.0	15.400588	5.6909666	63.87325	345.46835	137.04901
2026/01/07 06:13:00.000 PM - 2026/01/07 06:14:00.000 PM	259095.0	14.98031	5.9231334	69.06105	239.86888	137.04102
2026/01/07 06:14:00.000 PM - 2026/01/07 06:15:00.000 PM	267359.0	16.16335	6.426067	79.13923	124.139275	137.0
2026/01/07 06:15:00.000 PM - 2026/01/07 06:16:00.000 PM	266975.34	16.014757	6.5020833	79.21263	161.87012	137.0
2026/01/07 06:16:00.000 PM - 2026/01/07 06:17:00.000 PM	269000.0	14.311815	6.2	75.59033	218.46887	137.0
2026/01/07 06:17:00.000 PM - 2026/01/07 06:18:00.000 PM	269278.16	14.405351	6.2289667	74.91246	213.17097	137.00682
2026/01/07 06:18:00.000 PM - 2026/01/07 06:19:00.000 PM	269286.84	15.763081	6.4284835	78.03857	111.25438	137.1
2026/01/07 06:19:00.000 PM - 2026/01/07 06:20:00.000 PM	265926.84	14.75005	6.2393	76.5609	137.93533	137.105
2026/01/07 06:20:00.000 PM - 2026/01/07 06:21:00.000 PM	258929.67	14.509078	5.524017	64.82486	245.81659	137.13669

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 06:21:00.000 PM - 2026/01/07 06:22:00.000 PM	257238.33	14.622879	5.764117	70.56077	151.65785	137.14
2026/01/07 06:22:00.000 PM - 2026/01/07 06:23:00.000 PM	265553.16	14.871955	5.857167	71.773575	153.04735	137.1
2026/01/07 06:23:00.000 PM - 2026/01/07 06:24:00.000 PM	264372.16	15.294747	5.7879	70.541374	166.02177	137.12683
2026/01/07 06:24:00.000 PM - 2026/01/07 06:25:00.000 PM	265146.5	14.655187	5.2157	58.205933	419.27826	137.11882
2026/01/07 06:25:00.000 PM - 2026/01/07 06:26:00.000 PM	269715.84	14.3024235	5.40215	63.196987	250.32219	137.17067
2026/01/07 06:26:00.000 PM - 2026/01/07 06:27:00.000 PM	262633.0	13.735937	4.6329665	48.60098	744.80994	137.23999
2026/01/07 06:27:00.000 PM - 2026/01/07 06:28:00.000 PM	258808.83	14.459909	5.1510334	58.202896	328.55988	137.3
2026/01/07 06:28:00.000 PM - 2026/01/07 06:29:00.000 PM	260733.0	14.05149	5.6860666	67.76247	158.51642	137.3
2026/01/07 06:29:00.000 PM - 2026/01/07 06:30:00.000 PM	264774.5	15.592931	5.9473333	75.10172	137.43755	137.3
2026/01/07 06:30:00.000 PM - 2026/01/07 06:31:00.000 PM	265596.84	15.071819	5.839733	75.25866	121.041824	137.2475
2026/01/07 06:31:00.000 PM - 2026/01/07 06:32:00.000 PM	263715.84	14.054777	5.1404	62.13391	279.66623	137.3
2026/01/07 06:32:00.000 PM - 2026/01/07 06:33:00.000 PM	271819.16	14.93355	5.46925	68.82275	149.92061	137.33032
2026/01/07 06:33:00.000 PM - 2026/01/07 06:34:00.000 PM	265184.34	14.637226	5.4075	66.47482	267.4289	137.4
2026/01/07 06:34:00.000 PM - 2026/01/07 06:35:00.000 PM	256667.33	13.822086	4.7144666	51.96807	443.9097	137.44064
2026/01/07 06:35:00.000 PM - 2026/01/07 06:36:00.000 PM	264390.84	13.843353	4.9301333	53.906757	419.02783	137.5
2026/01/07 06:36:00.000 PM - 2026/01/07 06:37:00.000 PM	256743.83	14.331467	5.4579167	59.716373	416.35834	137.5
2026/01/07 06:37:00.000 PM - 2026/01/07 06:38:00.000 PM	266952.5	15.828866	6.7748666	80.113045	233.84991	137.41551
2026/01/07 06:38:00.000 PM - 2026/01/07 06:39:00.000 PM	268728.66	16.685661	6.80305	79.260826	256.52963	137.32251
2026/01/07 06:39:00.000 PM - 2026/01/07 06:40:00.000 PM	273720.16	15.421403	5.62185	65.167114	490.88086	137.30797
2026/01/07 06:40:00.000 PM - 2026/01/07 06:41:00.000 PM	266473.0	20.570227	3.14975	31.2882	783.4483	137.5
2026/01/07 06:41:00.000 PM - 2026/01/07 06:42:00.000 PM	250770.17	29.265505	2.7437167	31.186424	765.72754	137.60896
2026/01/07 06:42:00.000 PM - 2026/01/07 06:43:00.000 PM	251358.0	21.395338	4.5096	51.24369	853.29254	137.63835
2026/01/07 06:43:00.000 PM - 2026/01/07 06:44:00.000 PM	256232.17	17.862207	7.6797	90.2693	645.3541	137.44353
2026/01/07 06:44:00.000 PM - 2026/01/07 06:45:00.000 PM	262859.66	17.981455	7.6457	78.19726	503.64734	137.32268
2026/01/07 06:45:00.000 PM - 2026/01/07 06:46:00.000 PM	265943.5	14.3809595	4.6295667	44.864525	813.0211	137.37964
2026/01/07 06:46:00.000 PM - 2026/01/07 06:47:00.000 PM	272000.0	14.956724	3.8	32.839764	812.8655	137.4
2026/01/07 06:47:00.000 PM - 2026/01/07 06:48:00.000 PM	270396.66	15.245606	3.9044666	33.144447	817.86835	137.45595
2026/01/07 06:48:00.000 PM - 2026/01/07 06:49:00.000 PM	266088.84	14.743873	3.9589834	35.689194	820.54535	137.7
2026/01/07 06:49:00.000 PM - 2026/01/07 06:50:00.000 PM	265453.34	14.306478	4.2419333	42.390297	797.5388	137.74698
2026/01/07 06:50:00.000 PM - 2026/01/07 06:51:00.000 PM	261107.0	14.339917	4.20455	42.241817	814.7427	137.84947
2026/01/07 06:51:00.000 PM - 2026/01/07 06:52:00.000 PM	256432.5	13.439679	4.5548334	48.9051	660.44104	137.9
2026/01/07 06:52:00.000 PM - 2026/01/07 06:53:00.000 PM	257577.17	15.611396	5.8214664	74.370094	142.51233	137.86368

Analog Interval Report

Name:

Created at: 2026/07/20 10:23:01.964 AM

Time: From 2026/01/01 08:00:00.000 AM To 2026/01/07 06:54:00.000 PM

Time	Tag1	Tag2	Tag3	Tag4	Tag5	Tag6
2026/01/07 06:53:00.000 PM - 2026/01/07 06:54:00.000 PM	256030.5	16.099823	6.6957335	89.99278	81.90766	137.8

ภาคผนวก ค-3

ใบรับรองผลการตรวจวัดคุณภาพอากาศจากปล่องระบาย (ตรวจวัดแบบสุ่ม)



Analysis / Test Report

TESTING
No.0009

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115638

Date Received : Feb 25, 2026
Date Reported : Mar 05, 2026
Report Number: 3480939-1

Page 1 of 2

Sample Number 25115638-1
Sampled Date Feb 24, 2026
Sample Description Emission from Stationary Source
Location ปล่องระบายมลสารของโรงไฟฟ้า 55 MW
Date Analysis Commenced Feb 26, 2026
Condition of Sample Extracted into two 2-L collection flasks, one 10-L air sampling bag, one filter paper placed in plastic petri dish and one amber plastic bottle, refrigerated

Stack Description

Ambient Pressure	743	mmHg	Diameter	4.211	m	Oxygen	7.2	%
Ambient Temperature	33.3	°C	Shape	Circle		Carbon Dioxide	13.6	%
Type of Process	Combustion		Stack Temperature	137	°C	Gas Velocity	8.9	m/s
Type of Fuel	Biomass (Wood+Husk)		Moisture	17.37	%	Flow Rate (Actual O2)	263080	Nm3/hr

Analyte	Sampled Time	Unit	LOD	LOQ (LOR)	Result		Guideline (1)	Guideline (2)	Method	Testing Location
					at 7 %O ₂	at 7.2 % O ₂				
Air Testing										
Oxides of Nitrogen *	02:01 PM - 02:10 PM	ppm	-	1.06	19.4	19.12	106.58	200	U.S. Environmental Protection Agency, EPA Method 7	Bangkok
Sulfur dioxide *	01:50 PM - 02:20 PM	ppm	-	2.0	<2.00	<2.00	54.69	60	U.S. Environmental Protection Agency, EPA Method 6	Bangkok
Total Suspended Particulate	01:50 PM - 02:38 PM	mg/m3	-	0.5	5.8	5.72	44.66	120	U.S. Environmental Protection Agency 40 CFR method 1-5, Appendix A, 2020 (Include sampling)	Bangkok

Guideline :

Guideline (1) Environmental Impact Assessment Report of Buayai Bio Power Co., Ltd.
Guideline (2) Notification of the Ministry of Natural Resources and Environment, 2023 (B.E. 2566) on Emission Standard from Power Plants.

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

ทะเบียนเลขที่ ว-204-จ-0027

Approved by

Kanokkorn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report may be reproduced in any form without written consent from the laboratory.
ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

19148-22/ EMAIL

S:\Reports_Air Stack_O2_2GL.rpt (9:00AM)



Analysis / Test Report

TESTING
No.0009

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115638

Date Received : Feb 25, 2026
Date Reported : Mar 05, 2026
Report Number: 3480939-1

Page 2 of 2

Sample Number	25115638-1
Sampled Date	Feb 24, 2026
Sample Description	Emission from Stationary Source
Location	ปล่องระบายนมลสารของโรงไฟฟ้า 55 MW
Date Analysis Commenced	Feb 26, 2026
Condition of Sample	Extracted into two 2-L collection flasks, one 10-L air sampling bag, one filter paper placed in plastic petri dish and one amber plastic bottle, refrigerated

Stack Description

Ambient Pressure	743	mmHg	Diameter	4.211	m	Oxygen	7.2	%
Ambient Temperature	33.3	°C	Shape	Circle		Carbon Dioxide	13.6	%
Type of Process	Combustion		Stack Temperature	137	°C	Gas Velocity	8.9	m/s
Type of Fuel	Biomass (Wood+Husk)		Moisture	17.37	%	Flow Rate (Actual O2)	263080	Nm3/hr

Analyte	Sampled Time	Unit	LOD	LOQ (LOR)	Result Emission Rate	Guideline (1)	Guideline (2)	Method	Testing Location
Air Testing									
Oxides of Nitrogen *	02:01 PM - 02:10 PM	g/s	-	-	2.64	17.77	-	Calculated	Bangkok
Sulfur dioxide *	01:50 PM - 02:20 PM	g/s	-	-	<0.4	12.70	-	Calculated	Bangkok
Total Suspended Particulate *	01:50 PM - 02:38 PM	g/s	-	-	0.42	3.63	-	Calculated	Bangkok

Guideline :

Guideline (1) Environmental Impact Assessment Report of Buayai Bio Power Co., Ltd.

Guideline (2) Notification of the Ministry of Natural Resources and Environment, 2023 (B.E. 2566) on Emission Standard from Power Plants.

Sampling By : Navaphut Sriviriya ทะเบียนเลขที่ ว-204-จ-0066 , Khanetson Khamphet ทะเบียนเลขที่ ว-204-จ-0044

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

Technical Management

Orawan R.

Orawan Rakyong

Scientist (3)

ทะเบียนเลขที่ ว-204-จ-0027

Approved by

Kanokkorn Anek

Kanokkorn Anek

Assistant General Manager

ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report may be reproduced in any form without written consent from the laboratory.
ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

19148-22/ EMAIL

S:\Reports_Air Stack_O2_2GL.rpt (9:00AM)



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115638

Date Received : Feb 25, 2026
Date Reported : Mar 05, 2026
Report Number: 3480939-2

Page 1 of 2

Sample Number 25115638-1
Sampled Date Feb 24, 2026
Sample Description Emission from Stationary Source
Location ปล่องระบายมลสารของโรงไฟฟ้า 55 MW
Date Analysis Commenced Feb 26, 2026
Condition of Sample Extracted into two 2-L collection flasks, one 10-L air sampling bag, one filter paper placed in plastic petri dish and one amber plastic bottle, refrigerated

Stack Description

Ambient Pressure	743	mmHg	Diameter	4.211	m	Oxygen	7.2	%
Ambient Temperature	33.3	°C	Shape	Circle		Carbon Dioxide	13.6	%
Type of Process	Combustion		Stack Temperature	137	°C	Gas Velocity	8.9	m/s
Type of Fuel	Biomass (Wood+Husk)		Moisture	17.37	%	Flow Rate (Actual O2)	263080	Nm3/hr

Analyte	Sampled Time	Unit	LOD	LOQ (LOR)	Result at 7 %O ₂	Result at 7.2 % O ₂	Guideline Limit	Method	Testing Location
Air Testing									
Carbon Monoxide	02:10 PM - 02:20 PM	ppm	-	1.0	63.4	62.49	690	U.S. Environmental Protection Agency, EPA Method 10	Bangkok

Guideline :

Notification of the Ministry of Industry 2006 (B.E. 2549) Published in the Royal Government Gazette, Vol.123 Special Part 125 D, dated December 4, 2006 (B.E. 2549)

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

ทะเบียนเลขที่ ว-204-จ-0027

Approved by

Kanokkorn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report may be reproduced in any form without written consent from the laboratory.
ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115638

Date Received : Feb 25, 2026
Date Reported : Mar 05, 2026
Report Number: 3480939-2

Page 2 of 2

Sample Number 25115638-1
Sampled Date Feb 24, 2026
Sample Description Emission from Stationary Source
Location ปล่องระบายมลสารของโรงไฟฟ้า 55 MW
Date Analysis Commenced Feb 26, 2026
Condition of Sample Extracted into two 2-L collection flasks, one 10-L air sampling bag, one filter paper placed in plastic petri dish and one amber plastic bottle, refrigerated

Stack Description

Ambient Pressure	743	mmHg	Diameter	4.211	m	Oxygen	7.2	%
Ambient Temperature	33.3	°C	Shape	Circle		Carbon Dioxide	13.6	%
Type of Process	Combustion		Stack Temperature	137	°C	Gas Velocity	8.9	m/s
Type of Fuel	Biomass (Wood+Husk)		Moisture	17.37	%	Flow Rate (Actual O2)	263080	Nm3/hr

Analyte	Sampled Time	Unit	LOD	LOQ (LOR)	Result Emission Rate	Guideline Limit	Method	Testing Location
Air Testing								
Carbon Monoxide	02:10 PM - 02:20 PM	g/s	-	-	5.24	No Standard	Calculated	Bangkok

Sampled By : Navaphut Sriviriya , Khanetson Khamphet

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

ทะเบียนเลขที่ ว-204-จ-0027

Approved by

Kanokkorn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. No part of this report may be reproduced in any form without written consent from the laboratory.
ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

19148-22/ EMAIL

S:\Reports\Air Stack_O2_GL.rpt (9:01AM)



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115638

Date Received : Feb 25, 2026
Date Reported : Mar 05, 2026
Report Number : 3480939-3

Page 1 of 1

Reference Number 25115638-1
Sampling Date Feb 24, 2026
Sample Description Emission from Stationary Source
Location ปล่องระบายมลสารของโรงไฟฟ้า 55 MW
Type of Fuel Biomass (Wood+Husk)

สรุปผลการตรวจวัด Opacity

ผลการตรวจวัดค่าความทึบแสงของผู้ตรวจวัดคนที่ 1	ผลการตรวจวัดค่าความทึบแสงของผู้ตรวจวัดคนที่ 2
ชื่อ นาย นวภัทร นามสกุล ศรีวิริยะ	ชื่อ นายคณิศร นามสกุล ขำเพชร
ตำแหน่ง นักวิทยาศาสตร์.....	ตำแหน่ง นักวิทยาศาสตร์.....
สังกัด แผนกตรวจวัดสิ่งแวดล้อมภาคสนาม.....	สังกัด แผนกตรวจวัดสิ่งแวดล้อมภาคสนาม.....
ค่าความทึบแสงที่ตรวจวัดได้ ร้อยละ 0.00	ค่าความทึบแสงที่ตรวจวัดได้ ร้อยละ 0.00

ค่าความแตกต่างของผลการตรวจวัดระหว่างผู้ตรวจวัดแต่ละคน

= ผลการตรวจวัดค่าความทึบแสงของผู้ตรวจวัดคนที่ 1 - ผลการตรวจวัดค่าความทึบแสงของผู้ตรวจวัดคนที่ 2
= 0.00

☐ ผลการตรวจวัดใช้เทียบกับมาตรฐานไม่ได้ ต้องตรวจวัดใหม่
☒ ผลการตรวจวัดใช้เทียบกับมาตรฐานได้

สรุปผลการตรวจวัดค่าความทึบแสงของเขม่าควันจากสถานประกอบการที่ใช้หม้อน้ำ

ค่าความทึบแสงของเขม่าควัน

= $\frac{\text{ผลการตรวจวัดของผู้ตรวจวัดคนที่ 1} + \text{ผลการตรวจวัดของผู้ตรวจวัดคนที่ 2}}{2}$ = 0.00

☐ เกินมาตรฐานค่าความทึบแสงร้อยละ 10

☒ ไม่เกินมาตรฐานค่าความทึบแสงร้อยละ 10

หมายเหตุ 1) ที่มาค่ามาตรฐาน : ประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดค่าปริมาณเขม่าควันที่เจือปนในอากาศ ที่ระบายออกจากปล่องของหม้อไอน้ำของโรงงาน พ.ศ. 2549

ลงชื่อ Navaphut S. ผู้ตรวจวัดคนที่ 1
(นวภัทร ศรีวิริยะ)
วันที่ 24 เดือน กุมภาพันธ์ พ.ศ. 2569

ลงชื่อ Wahatson ผู้ตรวจวัดคนที่ 2
(คณิศร ขำเพชร)
วันที่ 24 เดือน กุมภาพันธ์ พ.ศ. 2569

Approved by

Sarayuth Jitranont
Assistant General Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ภาคผนวก ค-4

ใบรับรองผลการตรวจวัดระดับเสียงโดยทั่วไป



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026

Date Reported : Mar 02, 2026

Report Number: 3518267-1

Page 1 of 1

Sample Number 25115642-1
Parameter Noise (Leq 24 hrs.)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371915

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	49.4	75.5	42.4
12:00 PM - 01:00 PM	42.6	66.5	37.8
01:00 PM - 02:00 PM	48.1	78.6	40.3
02:00 PM - 03:00 PM	52.1	76.0	46.7
03:00 PM - 04:00 PM	52.2	78.0	46.9
04:00 PM - 05:00 PM	46.3	74.1	40.3
05:00 PM - 06:00 PM	43.4	58.9	40.1
06:00 PM - 07:00 PM	42.9	57.7	41.1
07:00 PM - 08:00 PM	41.9	60.3	39.8
08:00 PM - 09:00 PM	42.3	55.9	40.2
09:00 PM - 10:00 PM	42.4	57.1	40.6
10:00 PM - 11:00 PM	43.4	61.9	41.0
11:00 PM - 12:00 AM	41.8	56.3	40.1
12:00 AM - 01:00 AM	41.7	60.5	39.8
01:00 AM - 02:00 AM	43.5	52.4	40.8
02:00 AM - 03:00 AM	41.1	57.0	39.5
03:00 AM - 04:00 AM	40.1	51.3	38.8
04:00 AM - 05:00 AM	40.4	54.0	38.8
05:00 AM - 06:00 AM	41.2	53.0	39.4
06:00 AM - 07:00 AM	43.9	61.2	41.3
07:00 AM - 08:00 AM	46.9	77.7	41.6
08:00 AM - 09:00 AM	53.0	75.1	46.7
09:00 AM - 10:00 AM	55.4	78.1	49.7
10:00 AM - 11:00 AM	51.5	74.3	45.7

Leq Average 24 hrs. (dB(A)) 48.0
Lmax (dB(A)) 78.6
L90 (dB(A)) 40.3
Ldn (dB(A)) 50.7
Standard (dB(A)) 70

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการโรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518268-1

Page 1 of 1

Sample Number 25115642-2
Parameter Noise (Leq 24 hrs.)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371915

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	53.4	76.3	45.7
12:00 PM - 01:00 PM	44.3	69.6	39.2
01:00 PM - 02:00 PM	52.3	78.5	44.9
02:00 PM - 03:00 PM	52.6	72.8	44.8
03:00 PM - 04:00 PM	51.1	82.0	42.8
04:00 PM - 05:00 PM	45.4	65.3	40.3
05:00 PM - 06:00 PM	49.3	65.0	47.4
06:00 PM - 07:00 PM	45.8	66.3	41.2
07:00 PM - 08:00 PM	43.1	60.9	41.2
08:00 PM - 09:00 PM	42.6	55.8	40.6
09:00 PM - 10:00 PM	44.5	57.9	42.5
10:00 PM - 11:00 PM	44.9	61.9	41.9
11:00 PM - 12:00 AM	43.3	57.8	41.5
12:00 AM - 01:00 AM	42.2	54.3	40.6
01:00 AM - 02:00 AM	41.6	54.5	40.0
02:00 AM - 03:00 AM	41.1	50.3	40.0
03:00 AM - 04:00 AM	40.5	50.6	39.4
04:00 AM - 05:00 AM	40.2	55.5	38.6
05:00 AM - 06:00 AM	41.2	52.8	39.6
06:00 AM - 07:00 AM	44.9	69.3	41.6
07:00 AM - 08:00 AM	48.2	70.7	42.0
08:00 AM - 09:00 AM	52.9	73.2	48.5
09:00 AM - 10:00 AM	55.4	78.6	49.2
10:00 AM - 11:00 AM	54.0	78.8	47.5

Leq Average 24 hrs. (dB(A)) 49.1
Lmax (dB(A)) 82.0
L90 (dB(A)) 41.5
Ldn (dB(A)) 51.5

Standard (dB(A))

70

115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518269-1

Page 1 of 1

Sample Number 25115642-3
Parameter Noise (Leq 24 hrs.)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371915

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	50.3	70.2	41.1
12:00 PM - 01:00 PM	48.8	81.2	39.7
01:00 PM - 02:00 PM	49.3	76.6	42.4
02:00 PM - 03:00 PM	49.9	78.8	44.0
03:00 PM - 04:00 PM	54.0	88.2	45.1
04:00 PM - 05:00 PM	44.5	69.6	37.6
05:00 PM - 06:00 PM	43.4	60.4	38.5
06:00 PM - 07:00 PM	46.5	74.4	38.1
07:00 PM - 08:00 PM	44.7	64.6	38.2
08:00 PM - 09:00 PM	41.0	58.8	39.2
09:00 PM - 10:00 PM	43.6	61.8	40.6
10:00 PM - 11:00 PM	44.9	62.7	41.6
11:00 PM - 12:00 AM	43.8	54.5	42.1
12:00 AM - 01:00 AM	40.1	56.3	38.5
01:00 AM - 02:00 AM	40.5	58.1	39.3
02:00 AM - 03:00 AM	40.7	52.0	39.7
03:00 AM - 04:00 AM	42.5	55.7	41.2
04:00 AM - 05:00 AM	41.3	60.6	39.8
05:00 AM - 06:00 AM	43.7	80.5	40.1
06:00 AM - 07:00 AM	46.1	68.7	40.9
07:00 AM - 08:00 AM	48.8	65.6	41.6
08:00 AM - 09:00 AM	44.6	63.4	39.6
09:00 AM - 10:00 AM	42.5	68.4	38.1
10:00 AM - 11:00 AM	41.6	58.7	38.1

Leq Average 24 hrs. (dB(A)) 46.6
Lmax (dB(A)) 88.2
L90 (dB(A)) 39.7
Ldn (dB(A)) 50.6

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518270-1

Page 1 of 1

Sample Number 25115642-4
Parameter Noise (Leq 24 hrs.)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371915

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	41.8	62.2	37.3
12:00 PM - 01:00 PM	39.9	57.7	35.3
01:00 PM - 02:00 PM	38.9	65.5	35.1
02:00 PM - 03:00 PM	40.8	60.6	37.2
03:00 PM - 04:00 PM	42.5	64.1	38.2
04:00 PM - 05:00 PM	52.5	79.4	47.9
05:00 PM - 06:00 PM	49.3	74.6	46.2
06:00 PM - 07:00 PM	42.8	70.4	39.9
07:00 PM - 08:00 PM	45.5	82.2	39.2
08:00 PM - 09:00 PM	42.8	60.9	39.8
09:00 PM - 10:00 PM	39.8	51.7	38.2
10:00 PM - 11:00 PM	40.8	53.9	39.2
11:00 PM - 12:00 AM	40.5	51.1	38.8
12:00 AM - 01:00 AM	40.3	50.2	38.4
01:00 AM - 02:00 AM	41.0	53.5	38.7
02:00 AM - 03:00 AM	38.9	55.0	37.1
03:00 AM - 04:00 AM	38.9	57.2	37.4
04:00 AM - 05:00 AM	39.8	52.4	38.4
05:00 AM - 06:00 AM	41.2	61.5	38.8
06:00 AM - 07:00 AM	43.5	63.1	40.3
07:00 AM - 08:00 AM	48.1	63.5	42.0
08:00 AM - 09:00 AM	48.7	73.3	44.3
09:00 AM - 10:00 AM	54.4	81.1	50.2
10:00 AM - 11:00 AM	52.5	75.0	48.5

Leq Average 24 hrs. (dB(A)) 46.6
Lmax (dB(A)) 82.2
L90 (dB(A)) 38.8
Ldn (dB(A)) 49.4
Standard (dB(A)) 70

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการโรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518271-1

Page 1 of 1

Sample Number 25115642-5
Parameter Noise (Leq 24 hrs.)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371915

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	55.7	88.7	46.5
12:00 PM - 01:00 PM	43.3	72.2	35.0
01:00 PM - 02:00 PM	50.4	73.6	44.8
02:00 PM - 03:00 PM	52.8	78.4	43.6
03:00 PM - 04:00 PM	51.9	80.7	46.1
04:00 PM - 05:00 PM	46.9	71.6	41.1
05:00 PM - 06:00 PM	52.2	79.3	45.5
06:00 PM - 07:00 PM	42.8	57.4	40.3
07:00 PM - 08:00 PM	40.3	54.6	38.1
08:00 PM - 09:00 PM	40.2	52.7	38.1
09:00 PM - 10:00 PM	41.4	53.3	39.0
10:00 PM - 11:00 PM	39.6	52.7	37.8
11:00 PM - 12:00 AM	42.0	59.5	38.2
12:00 AM - 01:00 AM	40.3	56.5	38.8
01:00 AM - 02:00 AM	39.7	59.0	38.5
02:00 AM - 03:00 AM	38.7	50.0	37.8
03:00 AM - 04:00 AM	39.3	52.3	37.6
04:00 AM - 05:00 AM	38.0	53.4	37.0
05:00 AM - 06:00 AM	39.8	57.1	36.8
06:00 AM - 07:00 AM	46.3	63.2	40.1
07:00 AM - 08:00 AM	44.9	64.8	40.3
08:00 AM - 09:00 AM	51.0	75.9	43.7
09:00 AM - 10:00 AM	55.2	86.4	49.3
10:00 AM - 11:00 AM	46.2	67.0	40.7

Leq Average 24 hrs. (dB(A)) 48.7
Lmax (dB(A)) 88.7
L90 (dB(A)) 39.0
Ldn (dB(A)) 50.7

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518272-1

Page 1 of 1

Sample Number 25115642-6
Parameter Noise (Leq 24 hrs.)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371915

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	43.9	62.2	38.9
12:00 PM - 01:00 PM	42.0	78.8	36.9
01:00 PM - 02:00 PM	48.6	76.0	42.0
02:00 PM - 03:00 PM	50.2	73.4	42.5
03:00 PM - 04:00 PM	45.1	64.6	40.4
04:00 PM - 05:00 PM	42.9	57.8	39.6
05:00 PM - 06:00 PM	42.0	59.0	38.5
06:00 PM - 07:00 PM	44.8	78.1	39.0
07:00 PM - 08:00 PM	46.7	70.2	42.6
08:00 PM - 09:00 PM	56.1	76.9	53.1
09:00 PM - 10:00 PM	65.4	93.8	61.7
10:00 PM - 11:00 PM	57.1	84.9	54.1
11:00 PM - 12:00 AM	46.0	64.6	42.7
12:00 AM - 01:00 AM	45.9	73.2	42.9
01:00 AM - 02:00 AM	52.3	85.9	40.3
02:00 AM - 03:00 AM	65.5	93.5	62.2
03:00 AM - 04:00 AM	55.0	80.3	51.4
04:00 AM - 05:00 AM	40.9	51.9	39.9
05:00 AM - 06:00 AM	45.7	61.6	43.8
06:00 AM - 07:00 AM	46.1	67.1	41.5
07:00 AM - 08:00 AM	49.4	71.9	42.1
08:00 AM - 09:00 AM	48.4	72.3	44.1
09:00 AM - 10:00 AM	55.7	76.6	49.9
10:00 AM - 11:00 AM	52.9	75.3	47.8

Leq Average 24 hrs. (dB(A)) 56.1
Lmax (dB(A)) 93.8
L90 (dB(A)) 42.5
Ldn (dB(A)) 63.4

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518273-1

Page 1 of 1

Sample Number 25115642-7
Parameter Noise (Leq 24 hrs.)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371915

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	47.5	73.6	40.9
12:00 PM - 01:00 PM	45.9	63.6	40.1
01:00 PM - 02:00 PM	46.6	68.5	41.3
02:00 PM - 03:00 PM	51.6	74.9	45.9
03:00 PM - 04:00 PM	49.6	74.5	42.5
04:00 PM - 05:00 PM	44.1	66.7	40.2
05:00 PM - 06:00 PM	43.2	64.0	41.0
06:00 PM - 07:00 PM	50.1	87.0	45.1
07:00 PM - 08:00 PM	48.2	77.5	44.8
08:00 PM - 09:00 PM	50.0	73.7	48.5
09:00 PM - 10:00 PM	48.4	71.0	43.6
10:00 PM - 11:00 PM	48.4	63.6	44.9
11:00 PM - 12:00 AM	51.1	76.3	46.9
12:00 AM - 01:00 AM	48.5	64.9	45.4
01:00 AM - 02:00 AM	47.5	62.1	45.0
02:00 AM - 03:00 AM	49.4	58.6	48.3
03:00 AM - 04:00 AM	45.2	56.1	44.2
04:00 AM - 05:00 AM	48.0	57.0	45.6
05:00 AM - 06:00 AM	47.4	67.7	44.1
06:00 AM - 07:00 AM	45.6	66.6	41.0
07:00 AM - 08:00 AM	50.7	78.3	41.4
08:00 AM - 09:00 AM	50.0	69.7	45.0
09:00 AM - 10:00 AM	46.6	67.4	40.9
10:00 AM - 11:00 AM	46.2	67.3	41.4

Leq Average 24 hrs. (dB(A)) 48.4
Lmax (dB(A)) 87.0
L90 (dB(A)) 44.1
Ldn (dB(A)) 54.7

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026

Date Reported : Mar 02, 2026

Report Number: 3518274-1

Page 1 of 1

Sample Number 25115642-8
Parameter Noise (Leq 24 hrs.)
Location วัดบ้านหนองนาง (N2)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371916

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 PM - 01:00 PM	52.3	74.8	44.5
01:00 PM - 02:00 PM	52.3	74.3	44.1
02:00 PM - 03:00 PM	51.4	75.2	43.5
03:00 PM - 04:00 PM	51.4	72.4	43.4
04:00 PM - 05:00 PM	52.1	72.4	42.9
05:00 PM - 06:00 PM	52.5	69.9	45.9
06:00 PM - 07:00 PM	54.7	80.4	42.9
07:00 PM - 08:00 PM	53.0	81.1	41.8
08:00 PM - 09:00 PM	48.8	76.8	41.6
09:00 PM - 10:00 PM	47.1	67.5	41.4
10:00 PM - 11:00 PM	47.0	77.5	41.6
11:00 PM - 12:00 AM	46.5	68.6	41.8
12:00 AM - 01:00 AM	41.8	60.4	39.7
01:00 AM - 02:00 AM	44.7	66.2	41.3
02:00 AM - 03:00 AM	43.7	59.9	41.3
03:00 AM - 04:00 AM	44.9	64.0	40.9
04:00 AM - 05:00 AM	46.4	68.7	41.9
05:00 AM - 06:00 AM	49.9	71.6	42.5
06:00 AM - 07:00 AM	59.1	84.9	45.4
07:00 AM - 08:00 AM	57.8	78.7	50.0
08:00 AM - 09:00 AM	55.7	84.6	47.2
09:00 AM - 10:00 AM	55.3	78.4	46.9
10:00 AM - 11:00 AM	53.1	70.9	45.9
11:00 AM - 12:00 PM	53.6	78.4	43.8

Leq Average 24 hrs. (dB(A)) 52.7
Lmax (dB(A)) 84.9
L90 (dB(A)) 42.9
Ldn (dB(A)) 57.9

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518275-1

Page 1 of 1

Sample Number 25115642-9
Parameter Noise (Leq 24 hrs.)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371916

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 PM - 01:00 PM	52.6	76.7	43.2
01:00 PM - 02:00 PM	52.5	73.2	43.5
02:00 PM - 03:00 PM	50.4	72.5	42.6
03:00 PM - 04:00 PM	52.5	74.1	42.6
04:00 PM - 05:00 PM	54.9	74.2	46.0
05:00 PM - 06:00 PM	56.9	78.4	45.5
06:00 PM - 07:00 PM	53.8	74.9	42.9
07:00 PM - 08:00 PM	50.0	78.5	42.2
08:00 PM - 09:00 PM	54.6	77.9	42.6
09:00 PM - 10:00 PM	50.3	74.6	42.1
10:00 PM - 11:00 PM	44.6	64.6	41.5
11:00 PM - 12:00 AM	49.6	75.0	42.1
12:00 AM - 01:00 AM	47.4	77.8	39.8
01:00 AM - 02:00 AM	53.9	85.6	39.2
02:00 AM - 03:00 AM	49.1	80.6	41.6
03:00 AM - 04:00 AM	43.9	60.7	42.5
04:00 AM - 05:00 AM	46.2	72.0	43.3
05:00 AM - 06:00 AM	49.0	71.1	44.4
06:00 AM - 07:00 AM	56.8	81.2	46.7
07:00 AM - 08:00 AM	60.4	86.1	46.3
08:00 AM - 09:00 AM	58.2	79.7	46.7
09:00 AM - 10:00 AM	55.3	80.2	46.0
10:00 AM - 11:00 AM	52.9	74.7	44.8
11:00 AM - 12:00 PM	51.6	79.0	43.8

Leq Average 24 hrs. (dB(A)) 53.8
Lmax (dB(A)) 86.1
L90 (dB(A)) 42.9
Ldn (dB(A)) 58.2

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการโรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518276-1

Page 1 of 1

Sample Number 25115642-10
Parameter Noise (Leq 24 hrs.)
Location วัดบ้านหนองแขวง (N2)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371916

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 PM - 01:00 PM	53.9	74.3	44.0
01:00 PM - 02:00 PM	51.2	68.8	44.3
02:00 PM - 03:00 PM	51.0	71.5	42.5
03:00 PM - 04:00 PM	51.1	75.4	41.7
04:00 PM - 05:00 PM	55.4	80.4	42.4
05:00 PM - 06:00 PM	57.9	82.3	43.0
06:00 PM - 07:00 PM	57.3	85.0	42.4
07:00 PM - 08:00 PM	50.2	74.5	41.5
08:00 PM - 09:00 PM	52.9	80.2	41.2
09:00 PM - 10:00 PM	48.9	76.2	40.7
10:00 PM - 11:00 PM	47.4	73.7	41.2
11:00 PM - 12:00 AM	47.8	76.4	41.9
12:00 AM - 01:00 AM	46.5	65.9	44.1
01:00 AM - 02:00 AM	46.8	66.3	44.8
02:00 AM - 03:00 AM	46.7	63.5	45.7
03:00 AM - 04:00 AM	47.6	61.9	46.5
04:00 AM - 05:00 AM	47.3	56.3	46.2
05:00 AM - 06:00 AM	51.1	73.0	45.3
06:00 AM - 07:00 AM	57.7	82.7	46.2
07:00 AM - 08:00 AM	55.4	75.7	46.6
08:00 AM - 09:00 AM	54.0	76.5	44.7
09:00 AM - 10:00 AM	53.0	71.7	47.1
10:00 AM - 11:00 AM	54.1	77.2	46.1
11:00 AM - 12:00 PM	52.8	79.0	46.0

Leq Average 24 hrs. (dB(A)) 53.0
Lmax (dB(A)) 85.0
L90 (dB(A)) 44.1
Ldn (dB(A)) 57.8

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518277-1

Page 1 of 1

Sample Number 25115642-11
Parameter Noise (Leq 24 hrs.)
Location วัดบ้านหนองนาง (N2)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371916

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 PM - 01:00 PM	51.7	74.3	44.1
01:00 PM - 02:00 PM	52.4	72.3	44.1
02:00 PM - 03:00 PM	51.1	70.4	46.8
03:00 PM - 04:00 PM	52.0	76.0	46.2
04:00 PM - 05:00 PM	57.9	85.4	48.9
05:00 PM - 06:00 PM	56.2	82.6	48.0
06:00 PM - 07:00 PM	55.7	78.2	44.6
07:00 PM - 08:00 PM	51.7	73.8	43.7
08:00 PM - 09:00 PM	52.2	78.4	43.3
09:00 PM - 10:00 PM	50.2	76.4	41.8
10:00 PM - 11:00 PM	52.2	76.9	40.0
11:00 PM - 12:00 AM	44.6	72.6	41.8
12:00 AM - 01:00 AM	46.0	68.1	42.1
01:00 AM - 02:00 AM	46.4	68.7	43.7
02:00 AM - 03:00 AM	46.5	62.4	43.9
03:00 AM - 04:00 AM	47.0	64.9	44.5
04:00 AM - 05:00 AM	47.2	71.3	43.7
05:00 AM - 06:00 AM	49.1	70.4	42.7
06:00 AM - 07:00 AM	57.3	81.2	44.7
07:00 AM - 08:00 AM	57.0	76.1	49.6
08:00 AM - 09:00 AM	55.7	78.9	47.8
09:00 AM - 10:00 AM	56.9	83.5	47.7
10:00 AM - 11:00 AM	53.7	76.4	45.2
11:00 AM - 12:00 PM	50.2	81.3	43.5

Leq Average 24 hrs. (dB(A)) 53.3
Lmax (dB(A)) 85.4
L90 (dB(A)) 44.1
Ldn (dB(A)) 57.8
Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการโรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026

Date Reported : Mar 02, 2026

Report Number: 3518278-1

Page 1 of 1

Sample Number 25115642-12
Parameter Noise (Leq 24 hrs.)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371916

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 PM - 01:00 PM	51.2	73.7	43.7
01:00 PM - 02:00 PM	48.7	71.9	43.0
02:00 PM - 03:00 PM	51.0	72.4	42.2
03:00 PM - 04:00 PM	52.2	70.7	42.7
04:00 PM - 05:00 PM	60.0	84.1	47.3
05:00 PM - 06:00 PM	59.8	81.3	51.1
06:00 PM - 07:00 PM	53.4	77.7	43.5
07:00 PM - 08:00 PM	52.1	87.1	44.6
08:00 PM - 09:00 PM	48.8	69.6	45.6
09:00 PM - 10:00 PM	52.5	81.2	45.8
10:00 PM - 11:00 PM	51.0	73.5	47.1
11:00 PM - 12:00 AM	51.6	76.3	49.0
12:00 AM - 01:00 AM	49.9	65.3	48.7
01:00 AM - 02:00 AM	50.4	71.7	48.8
02:00 AM - 03:00 AM	49.6	60.4	48.3
03:00 AM - 04:00 AM	48.6	51.9	47.3
04:00 AM - 05:00 AM	48.6	71.6	45.6
05:00 AM - 06:00 AM	52.3	70.9	46.4
06:00 AM - 07:00 AM	60.0	82.9	51.6
07:00 AM - 08:00 AM	57.0	76.2	49.5
08:00 AM - 09:00 AM	57.8	84.8	46.8
09:00 AM - 10:00 AM	52.8	72.4	44.8
10:00 AM - 11:00 AM	53.9	79.4	44.1
11:00 AM - 12:00 PM	52.7	75.7	44.2

Leq Average 24 hrs. (dB(A)) 54.5
Lmax (dB(A)) 87.1
L90 (dB(A)) 45.8
Ldn (dB(A)) 59.9

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการโรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518279-1

Page 1 of 1

Sample Number 25115642-13
Parameter Noise (Leq 24 hrs.)
Location วัดบ้านหนองนาง (N2)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371916

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 PM - 01:00 PM	52.0	76.7	43.6
01:00 PM - 02:00 PM	51.3	71.2	44.4
02:00 PM - 03:00 PM	53.1	79.2	43.7
03:00 PM - 04:00 PM	55.3	79.5	46.1
04:00 PM - 05:00 PM	55.4	80.3	45.7
05:00 PM - 06:00 PM	55.4	79.3	45.2
06:00 PM - 07:00 PM	55.0	85.3	47.0
07:00 PM - 08:00 PM	56.0	87.3	48.3
08:00 PM - 09:00 PM	60.1	79.1	56.2
09:00 PM - 10:00 PM	66.9	93.2	64.4
10:00 PM - 11:00 PM	59.9	78.5	56.5
11:00 PM - 12:00 AM	54.7	72.9	51.9
12:00 AM - 01:00 AM	51.2	66.3	49.6
01:00 AM - 02:00 AM	52.3	75.5	49.9
02:00 AM - 03:00 AM	65.3	80.5	62.5
03:00 AM - 04:00 AM	54.0	72.8	51.8
04:00 AM - 05:00 AM	50.7	66.5	49.2
05:00 AM - 06:00 AM	52.3	74.7	48.0
06:00 AM - 07:00 AM	61.1	86.5	48.4
07:00 AM - 08:00 AM	57.1	77.9	50.0
08:00 AM - 09:00 AM	54.4	82.6	47.7
09:00 AM - 10:00 AM	55.8	80.0	47.4
10:00 AM - 11:00 AM	54.2	78.4	46.6
11:00 AM - 12:00 PM	55.4	85.1	45.9

Leq Average 24 hrs. (dB(A)) 58.4
Lmax (dB(A)) 93.2
L90 (dB(A)) 48.0
Ldn (dB(A)) 65.1
Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026

Date Reported : Mar 02, 2026

Report Number: 3518280-1

Page 1 of 1

Sample Number 25115642-14
Parameter Noise (Leq 24 hrs.)
Location วัดบ้านหนองแขวง (N2)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371916

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 PM - 01:00 PM	53.9	73.5	45.7
01:00 PM - 02:00 PM	50.7	74.7	44.4
02:00 PM - 03:00 PM	50.4	75.4	43.5
03:00 PM - 04:00 PM	53.4	81.3	43.9
04:00 PM - 05:00 PM	53.4	77.4	45.0
05:00 PM - 06:00 PM	53.4	79.5	44.2
06:00 PM - 07:00 PM	53.7	80.2	43.4
07:00 PM - 08:00 PM	51.0	79.7	43.7
08:00 PM - 09:00 PM	51.4	74.8	44.7
09:00 PM - 10:00 PM	53.5	77.4	45.4
10:00 PM - 11:00 PM	49.9	75.1	47.3
11:00 PM - 12:00 AM	48.7	64.8	46.7
12:00 AM - 01:00 AM	49.7	70.7	47.5
01:00 AM - 02:00 AM	48.6	55.5	47.4
02:00 AM - 03:00 AM	47.8	62.0	46.6
03:00 AM - 04:00 AM	46.7	58.0	45.2
04:00 AM - 05:00 AM	48.1	74.9	43.5
05:00 AM - 06:00 AM	51.4	74.5	42.8
06:00 AM - 07:00 AM	59.0	90.1	45.7
07:00 AM - 08:00 AM	57.0	76.3	49.7
08:00 AM - 09:00 AM	55.8	77.4	45.8
09:00 AM - 10:00 AM	54.4	77.2	46.3
10:00 AM - 11:00 AM	51.3	70.2	45.1
11:00 AM - 12:00 PM	54.9	84.6	45.4

Leq Average 24 hrs. (dB(A)) 53.1
Lmax (dB(A)) 90.1
L90 (dB(A)) 45.2
Ldn (dB(A)) 58.7

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026

Date Reported : Mar 02, 2026

Report Number: 3518281-1

Page 1 of 1

Sample Number 25115642-15
Parameter Noise (Leq 24 hrs.)
Location วัดป่าประชาธรรมนิคม (N3)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371914

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	53.0	74.2	46.4
12:00 PM - 01:00 PM	53.2	68.7	47.9
01:00 PM - 02:00 PM	51.6	65.1	46.4
02:00 PM - 03:00 PM	50.9	68.1	42.7
03:00 PM - 04:00 PM	56.0	92.5	43.2
04:00 PM - 05:00 PM	54.7	74.3	44.8
05:00 PM - 06:00 PM	51.1	69.1	41.6
06:00 PM - 07:00 PM	47.9	73.5	38.0
07:00 PM - 08:00 PM	58.9	86.8	37.6
08:00 PM - 09:00 PM	40.0	60.0	36.8
09:00 PM - 10:00 PM	40.9	64.7	37.2
10:00 PM - 11:00 PM	46.9	71.7	37.5
11:00 PM - 12:00 AM	44.9	70.8	37.9
12:00 AM - 01:00 AM	42.3	65.5	36.8
01:00 AM - 02:00 AM	47.6	81.6	37.4
02:00 AM - 03:00 AM	44.6	66.1	37.1
03:00 AM - 04:00 AM	49.7	90.5	36.6
04:00 AM - 05:00 AM	43.4	62.2	36.5
05:00 AM - 06:00 AM	51.0	84.2	37.1
06:00 AM - 07:00 AM	54.4	71.2	46.7
07:00 AM - 08:00 AM	58.4	77.6	48.3
08:00 AM - 09:00 AM	55.8	75.0	48.6
09:00 AM - 10:00 AM	53.4	67.3	46.2
10:00 AM - 11:00 AM	55.2	75.1	48.9

Leq Average 24 hrs. (dB(A)) 52.9
Lmax (dB(A)) 92.5
L90 (dB(A)) 38.0
Ldn (dB(A)) 56.6

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026

Date Reported : Mar 02, 2026

Report Number: 3518282-1

Page 1 of 1

Sample Number 25115642-16
Parameter Noise (Leq 24 hrs.)
Location วัดป่าประชาธรรมนิคม (N3)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371914

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	54.4	68.4	47.9
12:00 PM - 01:00 PM	52.6	69.9	45.5
01:00 PM - 02:00 PM	53.4	76.0	45.2
02:00 PM - 03:00 PM	54.4	83.2	46.6
03:00 PM - 04:00 PM	52.6	71.5	45.4
04:00 PM - 05:00 PM	54.5	70.4	45.8
05:00 PM - 06:00 PM	52.3	77.5	43.5
06:00 PM - 07:00 PM	52.0	86.9	38.2
07:00 PM - 08:00 PM	60.9	88.7	36.9
08:00 PM - 09:00 PM	41.4	71.1	37.0
09:00 PM - 10:00 PM	57.3	86.4	36.6
10:00 PM - 11:00 PM	50.4	77.2	36.7
11:00 PM - 12:00 AM	56.9	88.2	37.0
12:00 AM - 01:00 AM	45.7	76.2	41.6
01:00 AM - 02:00 AM	52.3	83.5	35.9
02:00 AM - 03:00 AM	47.7	82.9	36.5
03:00 AM - 04:00 AM	43.3	66.1	39.5
04:00 AM - 05:00 AM	45.5	68.0	40.5
05:00 AM - 06:00 AM	48.9	85.3	41.3
06:00 AM - 07:00 AM	56.1	77.1	48.9
07:00 AM - 08:00 AM	57.0	77.4	48.1
08:00 AM - 09:00 AM	55.0	73.2	47.6
09:00 AM - 10:00 AM	55.4	74.5	47.9
10:00 AM - 11:00 AM	55.7	85.5	46.9

Leq Average 24 hrs. (dB(A)) 54.3
Lmax (dB(A)) 88.7
L90 (dB(A)) 41.6
Ldn (dB(A)) 59.0

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518283-1

Page 1 of 1

Sample Number 25115642-17
Parameter Noise (Leq 24 hrs.)
Location วัดป่าประชาธรรมนิคม (N3)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371914

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	54.0	67.6	47.2
12:00 PM - 01:00 PM	53.2	73.8	46.3
01:00 PM - 02:00 PM	51.7	73.7	45.0
02:00 PM - 03:00 PM	48.2	70.1	39.6
03:00 PM - 04:00 PM	59.9	86.5	45.7
04:00 PM - 05:00 PM	49.6	68.1	42.5
05:00 PM - 06:00 PM	46.9	68.2	40.5
06:00 PM - 07:00 PM	47.3	74.1	40.5
07:00 PM - 08:00 PM	48.4	76.7	41.4
08:00 PM - 09:00 PM	46.1	82.9	41.3
09:00 PM - 10:00 PM	45.2	62.6	43.6
10:00 PM - 11:00 PM	48.7	80.4	42.8
11:00 PM - 12:00 AM	44.1	57.7	42.5
12:00 AM - 01:00 AM	46.2	70.2	43.8
01:00 AM - 02:00 AM	58.1	83.3	43.3
02:00 AM - 03:00 AM	48.4	84.2	43.6
03:00 AM - 04:00 AM	44.7	61.2	41.8
04:00 AM - 05:00 AM	45.5	61.7	41.7
05:00 AM - 06:00 AM	58.3	85.7	44.4
06:00 AM - 07:00 AM	55.5	79.9	49.6
07:00 AM - 08:00 AM	57.8	73.3	51.6
08:00 AM - 09:00 AM	56.9	73.4	49.0
09:00 AM - 10:00 AM	53.2	69.4	46.7
10:00 AM - 11:00 AM	54.4	71.7	49.1

Leq Average 24 hrs. (dB(A)) 53.6
Lmax (dB(A)) 86.5
L90 (dB(A)) 43.6
Ldn (dB(A)) 59.8

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518284-1

Page 1 of 1

Sample Number 25115642-18
Parameter Noise (Leq 24 hrs.)
Location วัดป่าประชาธรรมนิคม (N3)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371914

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	51.5	72.2	45.8
12:00 PM - 01:00 PM	52.5	69.1	45.6
01:00 PM - 02:00 PM	50.5	71.9	44.5
02:00 PM - 03:00 PM	50.1	66.3	43.6
03:00 PM - 04:00 PM	51.8	79.3	44.9
04:00 PM - 05:00 PM	58.6	77.0	51.5
05:00 PM - 06:00 PM	52.9	75.1	46.3
06:00 PM - 07:00 PM	47.6	77.2	41.5
07:00 PM - 08:00 PM	45.0	75.5	39.3
08:00 PM - 09:00 PM	47.4	71.1	40.6
09:00 PM - 10:00 PM	44.6	62.3	41.2
10:00 PM - 11:00 PM	38.5	51.4	36.8
11:00 PM - 12:00 AM	49.9	82.4	37.8
12:00 AM - 01:00 AM	45.5	64.6	42.6
01:00 AM - 02:00 AM	45.6	73.8	43.7
02:00 AM - 03:00 AM	44.8	73.9	43.3
03:00 AM - 04:00 AM	45.5	64.2	43.6
04:00 AM - 05:00 AM	46.4	76.6	43.8
05:00 AM - 06:00 AM	52.5	77.3	45.3
06:00 AM - 07:00 AM	55.1	85.5	48.0
07:00 AM - 08:00 AM	57.8	74.7	50.1
08:00 AM - 09:00 AM	59.2	93.3	49.1
09:00 AM - 10:00 AM	56.0	75.0	47.7
10:00 AM - 11:00 AM	54.9	71.6	47.4

Leq Average 24 hrs. (dB(A)) 52.9
Lmax (dB(A)) 93.3
L90 (dB(A)) 43.8
Ldn (dB(A)) 56.9

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026

Date Reported : Mar 02, 2026

Report Number: 3518285-1

Page 1 of 1

Sample Number 25115642-19
Parameter Noise (Leq 24 hrs.)
Location วัดป่าประชาธรรมนิคม (N3)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371914

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	53.9	68.5	45.8
12:00 PM - 01:00 PM	53.3	66.8	45.9
01:00 PM - 02:00 PM	51.9	78.0	43.8
02:00 PM - 03:00 PM	50.9	67.7	43.4
03:00 PM - 04:00 PM	51.6	67.6	45.3
04:00 PM - 05:00 PM	51.7	78.2	44.6
05:00 PM - 06:00 PM	58.7	77.1	51.0
06:00 PM - 07:00 PM	54.5	84.2	39.9
07:00 PM - 08:00 PM	47.6	74.3	38.5
08:00 PM - 09:00 PM	42.4	66.5	37.5
09:00 PM - 10:00 PM	40.3	58.3	37.0
10:00 PM - 11:00 PM	40.5	63.4	37.7
11:00 PM - 12:00 AM	48.2	83.5	41.2
12:00 AM - 01:00 AM	57.1	76.4	40.3
01:00 AM - 02:00 AM	53.6	79.9	40.2
02:00 AM - 03:00 AM	41.2	58.9	38.8
03:00 AM - 04:00 AM	40.8	61.9	37.7
04:00 AM - 05:00 AM	42.0	59.5	37.5
05:00 AM - 06:00 AM	48.8	79.5	39.2
06:00 AM - 07:00 AM	56.9	76.4	49.9
07:00 AM - 08:00 AM	57.7	76.1	50.3
08:00 AM - 09:00 AM	58.5	84.2	49.7
09:00 AM - 10:00 AM	56.3	73.8	48.1
10:00 AM - 11:00 AM	53.9	69.3	47.0

Leq Average 24 hrs. (dB(A)) 53.6
Lmax (dB(A)) 84.2
L90 (dB(A)) 41.2
Ldn (dB(A)) 58.8

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026
Date Reported : Mar 02, 2026
Report Number: 3518286-1

Page 1 of 1

Sample Number 25115642-20
Parameter Noise (Leq 24 hrs.)
Location วัดป่าประชาธรรมนิคม (N3)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371914

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	53.0	67.8	46.1
12:00 PM - 01:00 PM	53.6	71.0	46.1
01:00 PM - 02:00 PM	51.8	68.4	44.8
02:00 PM - 03:00 PM	54.1	78.0	45.5
03:00 PM - 04:00 PM	52.8	72.6	45.4
04:00 PM - 05:00 PM	52.9	70.8	44.5
05:00 PM - 06:00 PM	52.8	77.6	43.7
06:00 PM - 07:00 PM	46.9	71.9	39.8
07:00 PM - 08:00 PM	48.7	71.1	42.0
08:00 PM - 09:00 PM	55.1	77.0	49.6
09:00 PM - 10:00 PM	63.9	93.8	59.1
10:00 PM - 11:00 PM	51.3	79.5	47.0
11:00 PM - 12:00 AM	51.0	85.9	38.9
12:00 AM - 01:00 AM	45.9	80.8	38.6
01:00 AM - 02:00 AM	57.1	85.2	38.1
02:00 AM - 03:00 AM	65.9	87.6	62.3
03:00 AM - 04:00 AM	57.0	88.2	41.5
04:00 AM - 05:00 AM	47.2	65.6	45.4
05:00 AM - 06:00 AM	51.0	69.4	49.5
06:00 AM - 07:00 AM	56.1	74.8	49.3
07:00 AM - 08:00 AM	57.2	76.4	49.6
08:00 AM - 09:00 AM	55.6	72.9	47.8
09:00 AM - 10:00 AM	54.3	71.3	47.5
10:00 AM - 11:00 AM	54.9	70.6	48.8

Leq Average 24 hrs. (dB(A)) 56.8
Lmax (dB(A)) 93.8
L90 (dB(A)) 45.5
Ldn (dB(A)) 64.2

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25115642

Date Received : Feb 27, 2026

Date Reported : Mar 02, 2026

Report Number: 3518287-1

Page 1 of 1

Sample Number 25115642-21
Parameter Noise (Leq 24 hrs.)
Location วัดป่าประชาธรรมนิคม (N3)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 371914

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
11:00 AM - 12:00 PM	51.3	77.4	43.2
12:00 PM - 01:00 PM	50.4	70.7	41.2
01:00 PM - 02:00 PM	51.3	68.9	43.7
02:00 PM - 03:00 PM	52.3	72.9	45.2
03:00 PM - 04:00 PM	50.9	68.6	42.5
04:00 PM - 05:00 PM	53.8	74.9	44.6
05:00 PM - 06:00 PM	52.3	73.8	43.5
06:00 PM - 07:00 PM	47.8	69.7	39.3
07:00 PM - 08:00 PM	51.1	86.8	40.1
08:00 PM - 09:00 PM	45.5	60.3	44.2
09:00 PM - 10:00 PM	52.2	85.7	41.9
10:00 PM - 11:00 PM	53.7	80.9	40.2
11:00 PM - 12:00 AM	48.9	70.1	41.0
12:00 AM - 01:00 AM	46.6	65.6	41.3
01:00 AM - 02:00 AM	44.2	64.7	42.1
02:00 AM - 03:00 AM	43.7	58.1	42.0
03:00 AM - 04:00 AM	45.4	67.3	42.2
04:00 AM - 05:00 AM	47.1	76.3	43.7
05:00 AM - 06:00 AM	55.6	90.3	42.7
06:00 AM - 07:00 AM	55.8	82.2	49.1
07:00 AM - 08:00 AM	56.8	74.1	49.9
08:00 AM - 09:00 AM	54.9	71.1	48.1
09:00 AM - 10:00 AM	55.4	75.4	46.8
10:00 AM - 11:00 AM	55.3	70.9	48.3

Leq Average 24 hrs. (dB(A)) 52.4
Lmax (dB(A)) 90.3
L90 (dB(A)) 42.7
Ldn (dB(A)) 58.0

Standard (dB(A)) 70 115

Reference Method : ISO1996-1 and 1996-2

Standard : 1. ประกาศคณะกรรมการสิ่งแวดล้อมแห่งชาติ ฉบับที่ 15 (พ.ศ. 2540) เรื่องกำหนดมาตรฐานระดับเสียงโดยทั่วไป
2. ประกาศกระทรวงอุตสาหกรรม เรื่องกำหนดค่าระดับเสียงการรบกวน และระดับเสียงที่เกิดจากการประกอบกิจการ
โรงงาน พ.ศ. 2548

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518316-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-1
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	51.9	49.0	01:40 PM - 01:45 PM	44.0	39.8	04:20 PM - 04:25 PM	42.3	40.4
11:05 AM - 11:10 AM	55.0	43.4	01:45 PM - 01:50 PM	44.0	40.7	04:25 PM - 04:30 PM	40.9	39.2
11:10 AM - 11:15 AM	45.5	42.5	01:50 PM - 01:55 PM	49.9	41.5	04:30 PM - 04:35 PM	41.7	39.2
11:15 AM - 11:20 AM	49.4	42.2	01:55 PM - 02:00 PM	46.1	41.0	04:35 PM - 04:40 PM	41.5	39.6
11:20 AM - 11:25 AM	49.3	41.6	02:00 PM - 02:05 PM	45.6	41.5	04:40 PM - 04:45 PM	41.4	38.9
11:25 AM - 11:30 AM	50.7	41.1	02:05 PM - 02:10 PM	47.5	44.6	04:45 PM - 04:50 PM	42.9	40.6
11:30 AM - 11:35 AM	43.7	39.2	02:10 PM - 02:15 PM	52.2	42.0	04:50 PM - 04:55 PM	43.0	40.0
11:35 AM - 11:40 AM	51.7	40.2	02:15 PM - 02:20 PM	53.8	48.9	04:55 PM - 05:00 PM	42.3	38.9
11:40 AM - 11:45 AM	41.2	38.8	02:20 PM - 02:25 PM	48.8	46.2	05:00 PM - 05:05 PM	43.0	38.9
11:45 AM - 11:50 AM	46.5	38.2	02:25 PM - 02:30 PM	51.5	44.3	05:05 PM - 05:10 PM	41.2	38.8
11:50 AM - 11:55 AM	42.9	38.7	02:30 PM - 02:35 PM	52.5	43.2	05:10 PM - 05:15 PM	40.0	37.3
11:55 AM - 12:00 PM	40.6	37.4	02:35 PM - 02:40 PM	50.2	48.4	05:15 PM - 05:20 PM	40.5	38.7
12:00 PM - 12:05 PM	39.7	38.1	02:40 PM - 02:45 PM	53.3	49.2	05:20 PM - 05:25 PM	45.8	42.9
12:05 PM - 12:10 PM	39.0	36.5	02:45 PM - 02:50 PM	53.9	47.2	05:25 PM - 05:30 PM	44.9	42.0
12:10 PM - 12:15 PM	40.1	38.1	02:50 PM - 02:55 PM	51.9	48.0	05:30 PM - 05:35 PM	42.6	41.2
12:15 PM - 12:20 PM	40.6	37.9	02:55 PM - 03:00 PM	55.0	48.0	05:35 PM - 05:40 PM	48.0	41.2
12:20 PM - 12:25 PM	39.0	36.9	03:00 PM - 03:05 PM	55.3	50.6	05:40 PM - 05:45 PM	41.0	39.2
12:25 PM - 12:30 PM	42.5	38.2	03:05 PM - 03:10 PM	53.5	49.9	05:45 PM - 05:50 PM	41.2	39.0
12:30 PM - 12:35 PM	39.6	37.5	03:10 PM - 03:15 PM	53.4	47.2	05:50 PM - 05:55 PM	41.9	39.5
12:35 PM - 12:40 PM	40.4	38.2	03:15 PM - 03:20 PM	55.1	51.4	05:55 PM - 06:00 PM	41.4	39.2
12:40 PM - 12:45 PM	49.0	36.9	03:20 PM - 03:25 PM	53.1	43.7	06:00 PM - 06:05 PM	42.2	40.1
12:45 PM - 12:50 PM	45.1	38.9	03:25 PM - 03:30 PM	49.0	39.9	06:05 PM - 06:10 PM	43.4	40.9
12:50 PM - 12:55 PM	40.2	38.6	03:30 PM - 03:35 PM	50.7	45.3	06:10 PM - 06:15 PM	44.4	43.3
12:55 PM - 01:00 PM	39.6	37.6	03:35 PM - 03:40 PM	45.7	44.5	06:15 PM - 06:20 PM	43.8	43.0
01:00 PM - 01:05 PM	40.6	38.4	03:40 PM - 03:45 PM	52.3	45.5	06:20 PM - 06:25 PM	44.2	43.2
01:05 PM - 01:10 PM	46.6	40.1	03:45 PM - 03:50 PM	52.7	45.2	06:25 PM - 06:30 PM	45.7	42.0
01:10 PM - 01:15 PM	46.7	39.0	03:50 PM - 03:55 PM	48.9	42.6	06:30 PM - 06:35 PM	42.3	39.6
01:15 PM - 01:20 PM	53.5	40.8	03:55 PM - 04:00 PM	45.5	39.6	06:35 PM - 06:40 PM	40.6	39.3
01:20 PM - 01:25 PM	48.9	41.4	04:00 PM - 04:05 PM	51.4	41.8	06:40 PM - 06:45 PM	41.6	39.5
01:25 PM - 01:30 PM	46.1	39.9	04:05 PM - 04:10 PM	44.5	40.5	06:45 PM - 06:50 PM	40.3	39.1
01:30 PM - 01:35 PM	42.4	39.5	04:10 PM - 04:15 PM	46.6	40.6	06:50 PM - 06:55 PM	41.3	39.7
01:35 PM - 01:40 PM	50.8	40.2	04:15 PM - 04:20 PM	52.4	42.2	06:55 PM - 07:00 PM	41.6	39.5

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518316-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-1
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 19 - Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)
07:00 PM - 07:05 PM	40.8	39.3	09:40 PM - 09:45 PM	42.1	40.2	12:20 AM - 12:25 AM	41.2	39.5
07:05 PM - 07:10 PM	41.4	40.0	09:45 PM - 09:50 PM	41.7	40.1	12:25 AM - 12:30 AM	42.3	38.9
07:10 PM - 07:15 PM	43.7	39.8	09:50 PM - 09:55 PM	43.4	41.3	12:30 AM - 12:35 AM	40.5	39.0
07:15 PM - 07:20 PM	41.0	39.9	09:55 PM - 10:00 PM	41.7	40.5	12:35 AM - 12:40 AM	40.4	39.1
07:20 PM - 07:25 PM	41.1	39.5	10:00 PM - 10:05 PM	41.8	40.5	12:40 AM - 12:45 AM	40.4	39.1
07:25 PM - 07:30 PM	41.8	39.6	10:05 PM - 10:10 PM	42.3	40.3	12:45 AM - 12:50 AM	41.9	39.8
07:30 PM - 07:35 PM	41.6	39.7	10:10 PM - 10:15 PM	42.3	40.5	12:50 AM - 12:55 AM	42.5	39.7
07:35 PM - 07:40 PM	42.9	40.1	10:15 PM - 10:20 PM	41.9	40.2	12:55 AM - 01:00 AM	42.9	40.0
07:40 PM - 07:45 PM	42.4	40.1	10:20 PM - 10:25 PM	43.2	40.5	01:00 AM - 01:05 AM	44.2	41.2
07:45 PM - 07:50 PM	41.4	39.8	10:25 PM - 10:30 PM	42.4	40.3	01:05 AM - 01:10 AM	43.4	40.6
07:50 PM - 07:55 PM	41.6	39.8	10:30 PM - 10:35 PM	43.5	40.3	01:10 AM - 01:15 AM	44.9	41.1
07:55 PM - 08:00 PM	42.1	40.1	10:35 PM - 10:40 PM	45.9	41.4	01:15 AM - 01:20 AM	46.5	42.7
08:00 PM - 08:05 PM	43.4	41.0	10:40 PM - 10:45 PM	43.6	41.6	01:20 AM - 01:25 AM	45.7	42.1
08:05 PM - 08:10 PM	41.5	39.7	10:45 PM - 10:50 PM	44.4	42.0	01:25 AM - 01:30 AM	44.1	41.1
08:10 PM - 08:15 PM	42.6	40.3	10:50 PM - 10:55 PM	44.2	42.0	01:30 AM - 01:35 AM	41.6	39.8
08:15 PM - 08:20 PM	40.9	39.6	10:55 PM - 11:00 PM	43.9	41.6	01:35 AM - 01:40 AM	41.6	39.9
08:20 PM - 08:25 PM	42.0	40.3	11:00 PM - 11:05 PM	42.6	41.2	01:40 AM - 01:45 AM	41.1	39.9
08:25 PM - 08:30 PM	42.1	40.0	11:05 PM - 11:10 PM	43.4	41.8	01:45 AM - 01:50 AM	41.1	39.8
08:30 PM - 08:35 PM	41.5	39.9	11:10 PM - 11:15 PM	42.2	39.9	01:50 AM - 01:55 AM	40.9	39.4
08:35 PM - 08:40 PM	41.8	40.0	11:15 PM - 11:20 PM	41.5	40.1	01:55 AM - 02:00 AM	41.7	40.0
08:40 PM - 08:45 PM	42.5	40.5	11:20 PM - 11:25 PM	42.3	40.8	02:00 AM - 02:05 AM	41.4	39.8
08:45 PM - 08:50 PM	41.5	39.9	11:25 PM - 11:30 PM	43.7	41.0	02:05 AM - 02:10 AM	41.4	39.9
08:50 PM - 08:55 PM	42.8	40.2	11:30 PM - 11:35 PM	41.6	39.8	02:10 AM - 02:15 AM	41.9	40.1
08:55 PM - 09:00 PM	43.7	40.4	11:35 PM - 11:40 PM	40.5	39.3	02:15 AM - 02:20 AM	41.3	39.9
09:00 PM - 09:05 PM	41.9	40.1	11:40 PM - 11:45 PM	40.7	39.2	02:20 AM - 02:25 AM	41.4	39.9
09:05 PM - 09:10 PM	42.5	40.2	11:45 PM - 11:50 PM	39.7	38.8	02:25 AM - 02:30 AM	42.3	39.9
09:10 PM - 09:15 PM	42.2	40.4	11:50 PM - 11:55 PM	40.7	38.9	02:30 AM - 02:35 AM	42.1	39.5
09:15 PM - 09:20 PM	42.7	40.9	11:55 PM - 12:00 AM	40.8	39.6	02:35 AM - 02:40 AM	40.2	38.9
09:20 PM - 09:25 PM	43.3	41.1	12:00 AM - 12:05 AM	42.0	40.5	02:40 AM - 02:45 AM	40.3	39.0
09:25 PM - 09:30 PM	42.7	41.0	12:05 AM - 12:10 AM	41.6	40.4	02:45 AM - 02:50 AM	40.0	38.8
09:30 PM - 09:35 PM	41.7	40.2	12:10 AM - 12:15 AM	41.7	40.5	02:50 AM - 02:55 AM	40.2	38.9
09:35 PM - 09:40 PM	42.9	40.9	12:15 AM - 12:20 AM	42.1	40.7	02:55 AM - 03:00 AM	39.8	38.7

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518316-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-1
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	40.1	38.6	05:40 AM - 05:45 AM	41.5	39.4	08:20 AM - 08:25 AM	47.0	44.1
03:05 AM - 03:10 AM	40.0	38.6	05:45 AM - 05:50 AM	41.7	39.8	08:25 AM - 08:30 AM	49.4	47.2
03:10 AM - 03:15 AM	40.0	38.5	05:50 AM - 05:55 AM	41.3	39.5	08:30 AM - 08:35 AM	50.3	47.1
03:15 AM - 03:20 AM	40.1	39.0	05:55 AM - 06:00 AM	42.2	39.5	08:35 AM - 08:40 AM	51.7	46.6
03:20 AM - 03:25 AM	40.4	38.9	06:00 AM - 06:05 AM	44.2	40.2	08:40 AM - 08:45 AM	49.6	46.4
03:25 AM - 03:30 AM	40.6	39.1	06:05 AM - 06:10 AM	44.2	41.5	08:45 AM - 08:50 AM	55.7	45.2
03:30 AM - 03:35 AM	39.7	38.6	06:10 AM - 06:15 AM	43.5	41.2	08:50 AM - 08:55 AM	57.7	51.1
03:35 AM - 03:40 AM	40.1	38.8	06:15 AM - 06:20 AM	44.1	41.3	08:55 AM - 09:00 AM	56.8	49.5
03:40 AM - 03:45 AM	39.6	38.3	06:20 AM - 06:25 AM	43.7	41.5	09:00 AM - 09:05 AM	54.8	45.3
03:45 AM - 03:50 AM	40.0	38.9	06:25 AM - 06:30 AM	43.2	41.1	09:05 AM - 09:10 AM	56.5	50.4
03:50 AM - 03:55 AM	40.2	38.9	06:30 AM - 06:35 AM	43.1	41.5	09:10 AM - 09:15 AM	57.1	48.5
03:55 AM - 04:00 AM	40.2	39.1	06:35 AM - 06:40 AM	43.8	41.4	09:15 AM - 09:20 AM	54.3	48.6
04:00 AM - 04:05 AM	40.2	38.8	06:40 AM - 06:45 AM	44.1	41.6	09:20 AM - 09:25 AM	57.0	50.9
04:05 AM - 04:10 AM	40.7	39.4	06:45 AM - 06:50 AM	44.1	40.9	09:25 AM - 09:30 AM	54.5	49.5
04:10 AM - 04:15 AM	40.6	38.7	06:50 AM - 06:55 AM	44.9	42.0	09:30 AM - 09:35 AM	54.4	49.5
04:15 AM - 04:20 AM	40.8	39.3	06:55 AM - 07:00 AM	44.1	41.1	09:35 AM - 09:40 AM	55.4	49.5
04:20 AM - 04:25 AM	42.4	39.1	07:00 AM - 07:05 AM	45.1	41.8	09:40 AM - 09:45 AM	54.4	50.6
04:25 AM - 04:30 AM	40.5	39.1	07:05 AM - 07:10 AM	47.3	41.7	09:45 AM - 09:50 AM	52.7	50.1
04:30 AM - 04:35 AM	39.5	38.6	07:10 AM - 07:15 AM	47.2	42.0	09:50 AM - 09:55 AM	53.8	49.5
04:35 AM - 04:40 AM	39.1	38.1	07:15 AM - 07:20 AM	50.1	40.7	09:55 AM - 10:00 AM	57.1	51.1
04:40 AM - 04:45 AM	39.6	37.9	07:20 AM - 07:25 AM	45.7	41.1	10:00 AM - 10:05 AM	56.1	50.3
04:45 AM - 04:50 AM	39.5	37.9	07:25 AM - 07:30 AM	45.8	41.7	10:05 AM - 10:10 AM	55.9	46.5
04:50 AM - 04:55 AM	40.6	39.0	07:30 AM - 07:35 AM	45.2	41.7	10:10 AM - 10:15 AM	52.5	45.8
04:55 AM - 05:00 AM	40.1	39.1	07:35 AM - 07:40 AM	44.5	41.4	10:15 AM - 10:20 AM	52.3	47.4
05:00 AM - 05:05 AM	40.2	39.1	07:40 AM - 07:45 AM	44.0	41.6	10:20 AM - 10:25 AM	48.6	45.5
05:05 AM - 05:10 AM	40.7	39.4	07:45 AM - 07:50 AM	48.1	41.3	10:25 AM - 10:30 AM	49.1	45.5
05:10 AM - 05:15 AM	40.4	39.4	07:50 AM - 07:55 AM	45.8	42.4	10:30 AM - 10:35 AM	50.0	45.1
05:15 AM - 05:20 AM	40.8	39.6	07:55 AM - 08:00 AM	48.9	42.0	10:35 AM - 10:40 AM	48.7	43.3
05:20 AM - 05:25 AM	40.4	39.1	08:00 AM - 08:05 AM	50.8	42.4	10:40 AM - 10:45 AM	48.1	44.1
05:25 AM - 05:30 AM	41.9	39.5	08:05 AM - 08:10 AM	51.2	43.3	10:45 AM - 10:50 AM	45.6	42.1
05:30 AM - 05:35 AM	41.1	39.3	08:10 AM - 08:15 AM	51.7	43.6	10:50 AM - 10:55 AM	45.0	41.7
05:35 AM - 05:40 AM	41.5	38.9	08:15 AM - 08:20 AM	46.8	44.4	10:55 AM - 11:00 AM	49.7	43.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518317-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-2
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	56.7	44.2	01:40 PM - 01:45 PM	53.5	44.5	04:20 PM - 04:25 PM	41.7	39.0
11:05 AM - 11:10 AM	53.3	43.7	01:45 PM - 01:50 PM	57.0	48.7	04:25 PM - 04:30 PM	42.8	39.7
11:10 AM - 11:15 AM	53.8	47.6	01:50 PM - 01:55 PM	55.3	47.1	04:30 PM - 04:35 PM	45.7	40.2
11:15 AM - 11:20 AM	50.8	44.1	01:55 PM - 02:00 PM	53.8	43.3	04:35 PM - 04:40 PM	40.7	38.5
11:20 AM - 11:25 AM	49.1	41.3	02:00 PM - 02:05 PM	51.4	43.1	04:40 PM - 04:45 PM	41.4	38.8
11:25 AM - 11:30 AM	47.3	41.1	02:05 PM - 02:10 PM	52.7	43.9	04:45 PM - 04:50 PM	40.7	38.2
11:30 AM - 11:35 AM	53.8	43.7	02:10 PM - 02:15 PM	51.1	43.9	04:50 PM - 04:55 PM	41.7	39.1
11:35 AM - 11:40 AM	53.9	48.8	02:15 PM - 02:20 PM	45.0	43.3	04:55 PM - 05:00 PM	41.4	38.7
11:40 AM - 11:45 AM	56.1	48.6	02:20 PM - 02:25 PM	52.2	44.0	05:00 PM - 05:05 PM	43.0	40.3
11:45 AM - 11:50 AM	53.5	47.6	02:25 PM - 02:30 PM	50.9	42.4	05:05 PM - 05:10 PM	49.5	40.6
11:50 AM - 11:55 AM	53.6	45.7	02:30 PM - 02:35 PM	47.5	44.0	05:10 PM - 05:15 PM	51.9	51.4
11:55 AM - 12:00 PM	49.5	43.8	02:35 PM - 02:40 PM	50.7	44.5	05:15 PM - 05:20 PM	52.2	51.5
12:00 PM - 12:05 PM	49.8	41.5	02:40 PM - 02:45 PM	50.6	46.8	05:20 PM - 05:25 PM	52.2	51.7
12:05 PM - 12:10 PM	46.1	40.0	02:45 PM - 02:50 PM	50.2	47.3	05:25 PM - 05:30 PM	52.2	51.4
12:10 PM - 12:15 PM	41.5	38.3	02:50 PM - 02:55 PM	58.8	46.8	05:30 PM - 05:35 PM	52.2	41.5
12:15 PM - 12:20 PM	39.6	37.3	02:55 PM - 03:00 PM	54.4	43.6	05:35 PM - 05:40 PM	41.3	39.8
12:20 PM - 12:25 PM	43.1	39.9	03:00 PM - 03:05 PM	58.1	45.3	05:40 PM - 05:45 PM	41.7	40.0
12:25 PM - 12:30 PM	41.5	39.1	03:05 PM - 03:10 PM	53.7	44.3	05:45 PM - 05:50 PM	42.4	40.6
12:30 PM - 12:35 PM	47.6	39.5	03:10 PM - 03:15 PM	52.5	45.4	05:50 PM - 05:55 PM	42.5	40.7
12:35 PM - 12:40 PM	41.4	39.0	03:15 PM - 03:20 PM	48.3	43.3	05:55 PM - 06:00 PM	42.9	40.7
12:40 PM - 12:45 PM	42.9	39.1	03:20 PM - 03:25 PM	46.9	40.6	06:00 PM - 06:05 PM	43.0	40.9
12:45 PM - 12:50 PM	42.4	39.2	03:25 PM - 03:30 PM	49.3	41.0	06:05 PM - 06:10 PM	43.0	40.8
12:50 PM - 12:55 PM	40.8	38.3	03:30 PM - 03:35 PM	44.3	42.2	06:10 PM - 06:15 PM	43.4	41.0
12:55 PM - 01:00 PM	40.5	37.3	03:35 PM - 03:40 PM	43.6	42.0	06:15 PM - 06:20 PM	42.4	40.5
01:00 PM - 01:05 PM	42.0	39.4	03:40 PM - 03:45 PM	48.0	41.3	06:20 PM - 06:25 PM	43.2	41.0
01:05 PM - 01:10 PM	42.8	38.2	03:45 PM - 03:50 PM	46.7	40.3	06:25 PM - 06:30 PM	45.8	41.8
01:10 PM - 01:15 PM	40.8	38.2	03:50 PM - 03:55 PM	47.1	41.4	06:30 PM - 06:35 PM	45.6	42.8
01:15 PM - 01:20 PM	41.7	39.1	03:55 PM - 04:00 PM	48.6	42.5	06:35 PM - 06:40 PM	47.8	42.0
01:20 PM - 01:25 PM	48.7	40.7	04:00 PM - 04:05 PM	47.6	43.0	06:40 PM - 06:45 PM	44.6	41.6
01:25 PM - 01:30 PM	51.2	43.0	04:05 PM - 04:10 PM	51.5	44.0	06:45 PM - 06:50 PM	45.2	40.8
01:30 PM - 01:35 PM	53.1	49.5	04:10 PM - 04:15 PM	47.7	39.5	06:50 PM - 06:55 PM	51.6	40.5
01:35 PM - 01:40 PM	54.4	46.4	04:15 PM - 04:20 PM	42.3	39.4	06:55 PM - 07:00 PM	42.5	40.0

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518317-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-2
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 20, 2026	Leq	L90	Feb 20 - Feb 21, 2026	Leq	L90	Feb 21, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	42.2	39.9	09:40 PM - 09:45 PM	45.1	42.7	12:20 AM - 12:25 AM	43.2	41.5
07:05 PM - 07:10 PM	43.8	40.6	09:45 PM - 09:50 PM	43.0	41.9	12:25 AM - 12:30 AM	42.7	41.0
07:10 PM - 07:15 PM	42.0	40.7	09:50 PM - 09:55 PM	45.3	42.8	12:30 AM - 12:35 AM	41.7	39.8
07:15 PM - 07:20 PM	42.6	41.2	09:55 PM - 10:00 PM	44.9	42.9	12:35 AM - 12:40 AM	40.7	39.0
07:20 PM - 07:25 PM	42.8	40.8	10:00 PM - 10:05 PM	45.1	43.2	12:40 AM - 12:45 AM	41.0	39.4
07:25 PM - 07:30 PM	43.3	41.3	10:05 PM - 10:10 PM	46.3	44.2	12:45 AM - 12:50 AM	40.4	39.1
07:30 PM - 07:35 PM	43.1	41.7	10:10 PM - 10:15 PM	46.3	44.0	12:50 AM - 12:55 AM	42.0	40.3
07:35 PM - 07:40 PM	43.3	41.9	10:15 PM - 10:20 PM	44.0	42.9	12:55 AM - 01:00 AM	41.5	39.7
07:40 PM - 07:45 PM	44.5	42.6	10:20 PM - 10:25 PM	45.2	42.7	01:00 AM - 01:05 AM	41.9	40.2
07:45 PM - 07:50 PM	44.2	41.9	10:25 PM - 10:30 PM	44.4	41.4	01:05 AM - 01:10 AM	41.8	40.1
07:50 PM - 07:55 PM	42.3	40.4	10:30 PM - 10:35 PM	42.5	40.2	01:10 AM - 01:15 AM	41.9	40.2
07:55 PM - 08:00 PM	42.2	40.5	10:35 PM - 10:40 PM	41.5	40.2	01:15 AM - 01:20 AM	42.4	40.1
08:00 PM - 08:05 PM	42.0	40.4	10:40 PM - 10:45 PM	46.1	39.9	01:20 AM - 01:25 AM	40.9	39.5
08:05 PM - 08:10 PM	42.2	40.6	10:45 PM - 10:50 PM	42.7	40.0	01:25 AM - 01:30 AM	41.2	39.7
08:10 PM - 08:15 PM	42.7	40.7	10:50 PM - 10:55 PM	44.2	39.8	01:30 AM - 01:35 AM	41.3	39.9
08:15 PM - 08:20 PM	42.6	40.8	10:55 PM - 11:00 PM	46.7	40.2	01:35 AM - 01:40 AM	43.1	40.9
08:20 PM - 08:25 PM	42.1	40.1	11:00 PM - 11:05 PM	41.7	40.7	01:40 AM - 01:45 AM	41.9	40.2
08:25 PM - 08:30 PM	42.5	40.0	11:05 PM - 11:10 PM	41.6	40.8	01:45 AM - 01:50 AM	41.2	39.7
08:30 PM - 08:35 PM	43.2	41.2	11:10 PM - 11:15 PM	43.7	40.5	01:50 AM - 01:55 AM	40.8	39.5
08:35 PM - 08:40 PM	43.2	41.6	11:15 PM - 11:20 PM	42.3	40.8	01:55 AM - 02:00 AM	40.3	39.2
08:40 PM - 08:45 PM	42.7	40.4	11:20 PM - 11:25 PM	41.5	40.4	02:00 AM - 02:05 AM	40.3	39.2
08:45 PM - 08:50 PM	41.7	40.3	11:25 PM - 11:30 PM	42.0	40.6	02:05 AM - 02:10 AM	40.9	39.6
08:50 PM - 08:55 PM	43.2	41.0	11:30 PM - 11:35 PM	42.9	41.5	02:10 AM - 02:15 AM	41.2	40.0
08:55 PM - 09:00 PM	42.5	40.2	11:35 PM - 11:40 PM	45.8	42.8	02:15 AM - 02:20 AM	41.6	40.7
09:00 PM - 09:05 PM	42.4	40.8	11:40 PM - 11:45 PM	46.0	43.6	02:20 AM - 02:25 AM	41.1	40.0
09:05 PM - 09:10 PM	43.7	41.6	11:45 PM - 11:50 PM	44.0	41.9	02:25 AM - 02:30 AM	40.0	38.7
09:10 PM - 09:15 PM	45.1	42.3	11:50 PM - 11:55 PM	41.5	40.9	02:30 AM - 02:35 AM	39.9	39.0
09:15 PM - 09:20 PM	43.8	42.5	11:55 PM - 12:00 AM	42.5	41.9	02:35 AM - 02:40 AM	39.9	39.1
09:20 PM - 09:25 PM	43.9	42.5	12:00 AM - 12:05 AM	43.2	42.3	02:40 AM - 02:45 AM	41.9	40.2
09:25 PM - 09:30 PM	45.3	43.3	12:05 AM - 12:10 AM	44.2	42.5	02:45 AM - 02:50 AM	42.4	40.8
09:30 PM - 09:35 PM	44.4	43.1	12:10 AM - 12:15 AM	42.0	40.2	02:50 AM - 02:55 AM	41.3	40.3
09:35 PM - 09:40 PM	45.7	43.2	12:15 AM - 12:20 AM	42.1	40.5	02:55 AM - 03:00 AM	42.0	41.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518317-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-2
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	42.8	41.5	05:40 AM - 05:45 AM	40.5	38.9	08:20 AM - 08:25 AM	50.3	48.6
03:05 AM - 03:10 AM	41.6	40.5	05:45 AM - 05:50 AM	41.7	39.6	08:25 AM - 08:30 AM	52.5	49.0
03:10 AM - 03:15 AM	40.0	39.2	05:50 AM - 05:55 AM	42.2	40.9	08:30 AM - 08:35 AM	50.3	48.8
03:15 AM - 03:20 AM	39.6	38.8	05:55 AM - 06:00 AM	43.0	40.5	08:35 AM - 08:40 AM	49.8	48.9
03:20 AM - 03:25 AM	40.2	39.5	06:00 AM - 06:05 AM	42.4	39.9	08:40 AM - 08:45 AM	53.7	49.6
03:25 AM - 03:30 AM	40.4	39.6	06:05 AM - 06:10 AM	44.0	40.4	08:45 AM - 08:50 AM	56.0	48.2
03:30 AM - 03:35 AM	41.0	39.7	06:10 AM - 06:15 AM	46.8	40.5	08:50 AM - 08:55 AM	57.0	52.1
03:35 AM - 03:40 AM	40.6	39.2	06:15 AM - 06:20 AM	48.4	41.3	08:55 AM - 09:00 AM	54.6	51.0
03:40 AM - 03:45 AM	39.2	38.0	06:20 AM - 06:25 AM	45.1	43.4	09:00 AM - 09:05 AM	55.2	50.4
03:45 AM - 03:50 AM	40.1	38.2	06:25 AM - 06:30 AM	44.7	42.6	09:05 AM - 09:10 AM	52.9	47.8
03:50 AM - 03:55 AM	40.0	38.4	06:30 AM - 06:35 AM	43.4	41.9	09:10 AM - 09:15 AM	54.5	48.2
03:55 AM - 04:00 AM	39.6	38.4	06:35 AM - 06:40 AM	42.4	40.8	09:15 AM - 09:20 AM	54.4	44.8
04:00 AM - 04:05 AM	40.1	38.0	06:40 AM - 06:45 AM	45.4	41.6	09:20 AM - 09:25 AM	55.2	48.9
04:05 AM - 04:10 AM	40.3	38.4	06:45 AM - 06:50 AM	44.1	41.9	09:25 AM - 09:30 AM	55.6	48.9
04:10 AM - 04:15 AM	39.9	38.4	06:50 AM - 06:55 AM	43.9	41.7	09:30 AM - 09:35 AM	55.7	48.7
04:15 AM - 04:20 AM	40.5	38.0	06:55 AM - 07:00 AM	44.3	42.0	09:35 AM - 09:40 AM	54.8	49.4
04:20 AM - 04:25 AM	39.2	37.5	07:00 AM - 07:05 AM	46.0	43.1	09:40 AM - 09:45 AM	56.5	49.9
04:25 AM - 04:30 AM	40.4	38.7	07:05 AM - 07:10 AM	44.5	41.8	09:45 AM - 09:50 AM	56.8	50.9
04:30 AM - 04:35 AM	39.5	38.1	07:10 AM - 07:15 AM	43.9	41.9	09:50 AM - 09:55 AM	55.5	49.9
04:35 AM - 04:40 AM	39.3	37.9	07:15 AM - 07:20 AM	47.1	42.9	09:55 AM - 10:00 AM	56.2	49.8
04:40 AM - 04:45 AM	40.2	38.7	07:20 AM - 07:25 AM	51.8	43.2	10:00 AM - 10:05 AM	55.7	49.6
04:45 AM - 04:50 AM	40.5	39.1	07:25 AM - 07:30 AM	47.1	41.9	10:05 AM - 10:10 AM	51.4	46.6
04:50 AM - 04:55 AM	41.0	39.8	07:30 AM - 07:35 AM	46.6	40.7	10:10 AM - 10:15 AM	50.3	46.5
04:55 AM - 05:00 AM	40.7	39.5	07:35 AM - 07:40 AM	48.2	41.1	10:15 AM - 10:20 AM	53.6	45.9
05:00 AM - 05:05 AM	40.1	38.7	07:40 AM - 07:45 AM	48.9	41.0	10:20 AM - 10:25 AM	51.3	44.1
05:05 AM - 05:10 AM	40.5	38.9	07:45 AM - 07:50 AM	45.6	40.7	10:25 AM - 10:30 AM	52.9	44.7
05:10 AM - 05:15 AM	41.8	39.9	07:50 AM - 07:55 AM	52.8	42.0	10:30 AM - 10:35 AM	51.3	43.4
05:15 AM - 05:20 AM	40.8	39.1	07:55 AM - 08:00 AM	45.9	42.2	10:35 AM - 10:40 AM	50.2	43.6
05:20 AM - 05:25 AM	40.3	38.9	08:00 AM - 08:05 AM	44.1	41.6	10:40 AM - 10:45 AM	54.6	44.6
05:25 AM - 05:30 AM	40.4	39.0	08:05 AM - 08:10 AM	47.7	39.7	10:45 AM - 10:50 AM	53.2	50.7
05:30 AM - 05:35 AM	40.7	40.0	08:10 AM - 08:15 AM	52.8	42.9	10:50 AM - 10:55 AM	58.1	52.1
05:35 AM - 05:40 AM	41.1	40.0	08:15 AM - 08:20 AM	51.1	47.3	10:55 AM - 11:00 AM	56.4	47.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518318-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-3
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	55.5	44.5	01:40 PM - 01:45 PM	47.9	43.1	04:20 PM - 04:25 PM	45.3	38.3
11:05 AM - 11:10 AM	51.7	42.3	01:45 PM - 01:50 PM	50.3	43.4	04:25 PM - 04:30 PM	42.5	38.1
11:10 AM - 11:15 AM	46.2	40.7	01:50 PM - 01:55 PM	50.5	45.9	04:30 PM - 04:35 PM	37.0	35.1
11:15 AM - 11:20 AM	46.8	40.6	01:55 PM - 02:00 PM	55.3	47.0	04:35 PM - 04:40 PM	40.2	36.3
11:20 AM - 11:25 AM	42.9	40.2	02:00 PM - 02:05 PM	49.4	44.4	04:40 PM - 04:45 PM	39.9	36.9
11:25 AM - 11:30 AM	41.4	38.9	02:05 PM - 02:10 PM	47.4	41.1	04:45 PM - 04:50 PM	39.3	37.1
11:30 AM - 11:35 AM	51.0	40.1	02:10 PM - 02:15 PM	43.1	37.9	04:50 PM - 04:55 PM	43.7	37.1
11:35 AM - 11:40 AM	49.3	40.0	02:15 PM - 02:20 PM	45.8	38.2	04:55 PM - 05:00 PM	40.4	37.1
11:40 AM - 11:45 AM	49.9	41.5	02:20 PM - 02:25 PM	45.5	39.9	05:00 PM - 05:05 PM	43.8	39.1
11:45 AM - 11:50 AM	47.9	41.5	02:25 PM - 02:30 PM	42.0	39.8	05:05 PM - 05:10 PM	43.6	40.5
11:50 AM - 11:55 AM	50.2	39.1	02:30 PM - 02:35 PM	42.3	38.9	05:10 PM - 05:15 PM	42.8	39.0
11:55 AM - 12:00 PM	52.6	40.2	02:35 PM - 02:40 PM	52.3	41.5	05:15 PM - 05:20 PM	42.3	39.3
12:00 PM - 12:05 PM	53.2	42.4	02:40 PM - 02:45 PM	50.2	47.3	05:20 PM - 05:25 PM	40.8	39.0
12:05 PM - 12:10 PM	53.4	39.9	02:45 PM - 02:50 PM	51.6	45.9	05:25 PM - 05:30 PM	42.9	39.5
12:10 PM - 12:15 PM	50.3	46.5	02:50 PM - 02:55 PM	55.1	47.0	05:30 PM - 05:35 PM	46.5	37.4
12:15 PM - 12:20 PM	54.4	37.9	02:55 PM - 03:00 PM	52.1	48.1	05:35 PM - 05:40 PM	40.6	36.9
12:20 PM - 12:25 PM	36.7	34.8	03:00 PM - 03:05 PM	52.0	45.0	05:40 PM - 05:45 PM	45.9	37.3
12:25 PM - 12:30 PM	42.7	36.6	03:05 PM - 03:10 PM	56.5	44.8	05:45 PM - 05:50 PM	39.8	37.0
12:30 PM - 12:35 PM	38.1	36.0	03:10 PM - 03:15 PM	53.3	45.7	05:50 PM - 05:55 PM	39.2	37.1
12:35 PM - 12:40 PM	37.4	33.9	03:15 PM - 03:20 PM	54.1	43.6	05:55 PM - 06:00 PM	45.6	38.4
12:40 PM - 12:45 PM	36.5	34.8	03:20 PM - 03:25 PM	54.4	46.1	06:00 PM - 06:05 PM	40.2	39.1
12:45 PM - 12:50 PM	39.1	34.8	03:25 PM - 03:30 PM	53.1	47.5	06:05 PM - 06:10 PM	46.1	39.1
12:50 PM - 12:55 PM	42.3	38.2	03:30 PM - 03:35 PM	51.2	45.8	06:10 PM - 06:15 PM	40.3	37.9
12:55 PM - 01:00 PM	44.4	39.2	03:35 PM - 03:40 PM	54.3	42.9	06:15 PM - 06:20 PM	42.5	38.0
01:00 PM - 01:05 PM	45.0	37.9	03:40 PM - 03:45 PM	50.4	42.2	06:20 PM - 06:25 PM	45.7	38.6
01:05 PM - 01:10 PM	46.4	38.9	03:45 PM - 03:50 PM	59.4	49.2	06:25 PM - 06:30 PM	38.9	36.9
01:10 PM - 01:15 PM	44.9	38.7	03:50 PM - 03:55 PM	43.9	38.7	06:30 PM - 06:35 PM	44.1	37.4
01:15 PM - 01:20 PM	50.7	40.2	03:55 PM - 04:00 PM	43.2	38.8	06:35 PM - 06:40 PM	46.6	37.6
01:20 PM - 01:25 PM	44.4	40.5	04:00 PM - 04:05 PM	50.0	39.4	06:40 PM - 06:45 PM	47.0	38.8
01:25 PM - 01:30 PM	46.8	40.3	04:05 PM - 04:10 PM	48.2	39.9	06:45 PM - 06:50 PM	53.7	37.9
01:30 PM - 01:35 PM	46.5	41.1	04:10 PM - 04:15 PM	44.4	35.8	06:50 PM - 06:55 PM	46.4	37.6
01:35 PM - 01:40 PM	47.5	39.4	04:15 PM - 04:20 PM	43.8	37.3	06:55 PM - 07:00 PM	38.9	37.4

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518318-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-3
Parameter Noise Level (Leq 5 min)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 21, 2026	Leq	L90	Feb 21 - Feb 22, 2026	Leq	L90	Feb 22, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	50.8	38.3	09:40 PM - 09:45 PM	41.9	40.3	12:20 AM - 12:25 AM	40.0	39.0
07:05 PM - 07:10 PM	46.1	37.7	09:45 PM - 09:50 PM	47.0	40.8	12:25 AM - 12:30 AM	38.9	38.4
07:10 PM - 07:15 PM	38.2	37.3	09:50 PM - 09:55 PM	42.8	40.3	12:30 AM - 12:35 AM	42.1	38.0
07:15 PM - 07:20 PM	39.3	37.5	09:55 PM - 10:00 PM	42.1	40.4	12:35 AM - 12:40 AM	39.7	38.6
07:20 PM - 07:25 PM	47.0	38.2	10:00 PM - 10:05 PM	46.7	40.6	12:40 AM - 12:45 AM	41.2	39.3
07:25 PM - 07:30 PM	38.9	37.9	10:05 PM - 10:10 PM	41.4	40.2	12:45 AM - 12:50 AM	39.7	38.9
07:30 PM - 07:35 PM	41.2	38.3	10:10 PM - 10:15 PM	43.5	40.6	12:50 AM - 12:55 AM	39.7	38.3
07:35 PM - 07:40 PM	45.4	38.9	10:15 PM - 10:20 PM	46.8	40.7	12:55 AM - 01:00 AM	39.4	38.7
07:40 PM - 07:45 PM	39.3	38.3	10:20 PM - 10:25 PM	42.6	40.9	01:00 AM - 01:05 AM	40.8	39.9
07:45 PM - 07:50 PM	46.2	39.0	10:25 PM - 10:30 PM	43.6	40.8	01:05 AM - 01:10 AM	40.1	39.1
07:50 PM - 07:55 PM	39.8	38.7	10:30 PM - 10:35 PM	46.8	41.5	01:10 AM - 01:15 AM	41.3	39.0
07:55 PM - 08:00 PM	39.5	38.5	10:35 PM - 10:40 PM	42.7	41.0	01:15 AM - 01:20 AM	39.8	38.9
08:00 PM - 08:05 PM	42.1	39.6	10:40 PM - 10:45 PM	44.2	43.3	01:20 AM - 01:25 AM	40.9	39.4
08:05 PM - 08:10 PM	40.4	39.1	10:45 PM - 10:50 PM	44.9	43.0	01:25 AM - 01:30 AM	41.1	39.1
08:10 PM - 08:15 PM	39.5	38.5	10:50 PM - 10:55 PM	44.1	42.8	01:30 AM - 01:35 AM	40.0	39.2
08:15 PM - 08:20 PM	39.8	38.9	10:55 PM - 11:00 PM	46.7	42.7	01:35 AM - 01:40 AM	40.1	39.4
08:20 PM - 08:25 PM	41.4	39.0	11:00 PM - 11:05 PM	43.0	42.1	01:40 AM - 01:45 AM	41.1	39.5
08:25 PM - 08:30 PM	41.0	39.5	11:05 PM - 11:10 PM	43.7	41.4	01:45 AM - 01:50 AM	40.6	39.8
08:30 PM - 08:35 PM	41.3	39.4	11:10 PM - 11:15 PM	42.6	41.6	01:50 AM - 01:55 AM	40.2	39.5
08:35 PM - 08:40 PM	40.4	39.0	11:15 PM - 11:20 PM	44.8	42.3	01:55 AM - 02:00 AM	40.1	39.2
08:40 PM - 08:45 PM	41.8	39.6	11:20 PM - 11:25 PM	44.7	43.2	02:00 AM - 02:05 AM	40.4	39.6
08:45 PM - 08:50 PM	40.3	38.9	11:25 PM - 11:30 PM	45.6	42.6	02:05 AM - 02:10 AM	40.3	39.5
08:50 PM - 08:55 PM	42.0	39.5	11:30 PM - 11:35 PM	44.6	43.1	02:10 AM - 02:15 AM	40.5	39.6
08:55 PM - 09:00 PM	40.7	39.1	11:35 PM - 11:40 PM	43.7	42.7	02:15 AM - 02:20 AM	40.7	39.4
09:00 PM - 09:05 PM	41.8	40.2	11:40 PM - 11:45 PM	43.8	42.7	02:20 AM - 02:25 AM	41.2	39.9
09:05 PM - 09:10 PM	42.5	40.3	11:45 PM - 11:50 PM	43.8	42.4	02:25 AM - 02:30 AM	41.7	40.2
09:10 PM - 09:15 PM	42.7	40.2	11:50 PM - 11:55 PM	42.4	41.4	02:30 AM - 02:35 AM	41.2	40.1
09:15 PM - 09:20 PM	44.7	42.6	11:55 PM - 12:00 AM	40.0	38.2	02:35 AM - 02:40 AM	40.4	39.7
09:20 PM - 09:25 PM	42.3	40.5	12:00 AM - 12:05 AM	39.2	37.6	02:40 AM - 02:45 AM	41.8	40.7
09:25 PM - 09:30 PM	42.3	40.3	12:05 AM - 12:10 AM	38.6	37.7	02:45 AM - 02:50 AM	40.0	39.2
09:30 PM - 09:35 PM	46.1	40.3	12:10 AM - 12:15 AM	39.6	38.4	02:50 AM - 02:55 AM	39.6	38.9
09:35 PM - 09:40 PM	41.9	40.3	12:15 AM - 12:20 AM	41.1	38.2	02:55 AM - 03:00 AM	39.4	38.6

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518318-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-3
Parameter Noise Level (Leq 5 min)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	39.8	39.0	05:40 AM - 05:45 AM	42.2	40.1	08:20 AM - 08:25 AM	44.6	40.1
03:05 AM - 03:10 AM	40.3	38.8	05:45 AM - 05:50 AM	42.5	40.2	08:25 AM - 08:30 AM	45.2	40.6
03:10 AM - 03:15 AM	40.3	39.0	05:50 AM - 05:55 AM	44.4	41.4	08:30 AM - 08:35 AM	44.3	40.6
03:15 AM - 03:20 AM	42.0	40.4	05:55 AM - 06:00 AM	43.8	41.0	08:35 AM - 08:40 AM	44.6	39.5
03:20 AM - 03:25 AM	41.2	40.0	06:00 AM - 06:05 AM	43.9	41.4	08:40 AM - 08:45 AM	43.3	39.2
03:25 AM - 03:30 AM	42.4	40.8	06:05 AM - 06:10 AM	43.1	40.9	08:45 AM - 08:50 AM	42.6	37.3
03:30 AM - 03:35 AM	44.0	42.1	06:10 AM - 06:15 AM	42.0	39.4	08:50 AM - 08:55 AM	43.4	37.8
03:35 AM - 03:40 AM	44.1	42.4	06:15 AM - 06:20 AM	41.9	39.5	08:55 AM - 09:00 AM	43.8	38.2
03:40 AM - 03:45 AM	43.0	42.0	06:20 AM - 06:25 AM	49.8	39.6	09:00 AM - 09:05 AM	44.6	37.9
03:45 AM - 03:50 AM	45.0	43.9	06:25 AM - 06:30 AM	50.1	39.9	09:05 AM - 09:10 AM	42.1	37.9
03:50 AM - 03:55 AM	43.3	42.5	06:30 AM - 06:35 AM	46.7	40.5	09:10 AM - 09:15 AM	43.4	39.3
03:55 AM - 04:00 AM	41.4	40.2	06:35 AM - 06:40 AM	43.9	40.7	09:15 AM - 09:20 AM	42.2	38.6
04:00 AM - 04:05 AM	40.3	39.2	06:40 AM - 06:45 AM	44.9	41.3	09:20 AM - 09:25 AM	40.4	37.8
04:05 AM - 04:10 AM	39.9	39.1	06:45 AM - 06:50 AM	45.9	42.2	09:25 AM - 09:30 AM	40.5	36.8
04:10 AM - 04:15 AM	40.5	39.0	06:50 AM - 06:55 AM	45.3	41.6	09:30 AM - 09:35 AM	42.9	38.1
04:15 AM - 04:20 AM	40.1	39.1	06:55 AM - 07:00 AM	46.3	42.8	09:35 AM - 09:40 AM	42.3	39.0
04:20 AM - 04:25 AM	41.7	40.1	07:00 AM - 07:05 AM	46.0	42.3	09:40 AM - 09:45 AM	42.1	38.5
04:25 AM - 04:30 AM	42.2	40.3	07:05 AM - 07:10 AM	46.0	42.8	09:45 AM - 09:50 AM	42.0	38.1
04:30 AM - 04:35 AM	41.7	40.2	07:10 AM - 07:15 AM	50.8	42.7	09:50 AM - 09:55 AM	42.7	37.8
04:35 AM - 04:40 AM	42.1	41.2	07:15 AM - 07:20 AM	51.2	42.1	09:55 AM - 10:00 AM	42.9	36.9
04:40 AM - 04:45 AM	42.4	40.1	07:20 AM - 07:25 AM	51.0	42.7	10:00 AM - 10:05 AM	41.9	37.6
04:45 AM - 04:50 AM	42.0	40.6	07:25 AM - 07:30 AM	49.5	41.8	10:05 AM - 10:10 AM	42.4	38.5
04:50 AM - 04:55 AM	40.4	39.0	07:30 AM - 07:35 AM	48.4	40.6	10:10 AM - 10:15 AM	39.8	37.4
04:55 AM - 05:00 AM	40.7	39.2	07:35 AM - 07:40 AM	47.9	40.2	10:15 AM - 10:20 AM	41.4	38.6
05:00 AM - 05:05 AM	39.6	38.0	07:40 AM - 07:45 AM	49.3	40.6	10:20 AM - 10:25 AM	40.9	37.4
05:05 AM - 05:10 AM	40.7	38.6	07:45 AM - 07:50 AM	48.3	40.6	10:25 AM - 10:30 AM	42.1	39.3
05:10 AM - 05:15 AM	41.8	39.7	07:50 AM - 07:55 AM	47.4	41.8	10:30 AM - 10:35 AM	40.1	37.5
05:15 AM - 05:20 AM	40.7	39.0	07:55 AM - 08:00 AM	44.3	40.3	10:35 AM - 10:40 AM	42.0	37.4
05:20 AM - 05:25 AM	48.7	39.1	08:00 AM - 08:05 AM	44.4	40.6	10:40 AM - 10:45 AM	41.9	38.1
05:25 AM - 05:30 AM	43.3	40.0	08:05 AM - 08:10 AM	47.9	39.6	10:45 AM - 10:50 AM	40.5	38.3
05:30 AM - 05:35 AM	45.4	42.2	08:10 AM - 08:15 AM	44.6	40.2	10:50 AM - 10:55 AM	43.8	38.8
05:35 AM - 05:40 AM	43.1	40.3	08:15 AM - 08:20 AM	44.4	39.5	10:55 AM - 11:00 AM	40.3	37.6

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518319-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-4
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	40.4	36.1	01:40 PM - 01:45 PM	38.5	35.6	04:20 PM - 04:25 PM	55.3	51.3
11:05 AM - 11:10 AM	41.1	38.2	01:45 PM - 01:50 PM	38.5	34.5	04:25 PM - 04:30 PM	55.4	51.0
11:10 AM - 11:15 AM	38.7	35.5	01:50 PM - 01:55 PM	38.6	35.3	04:30 PM - 04:35 PM	52.6	49.0
11:15 AM - 11:20 AM	40.5	37.8	01:55 PM - 02:00 PM	42.3	37.2	04:35 PM - 04:40 PM	53.7	48.5
11:20 AM - 11:25 AM	44.8	38.0	02:00 PM - 02:05 PM	38.9	36.5	04:40 PM - 04:45 PM	54.4	51.4
11:25 AM - 11:30 AM	43.9	39.1	02:05 PM - 02:10 PM	42.6	39.0	04:45 PM - 04:50 PM	49.2	45.0
11:30 AM - 11:35 AM	44.3	37.6	02:10 PM - 02:15 PM	40.6	36.5	04:50 PM - 04:55 PM	49.7	45.7
11:35 AM - 11:40 AM	40.4	37.6	02:15 PM - 02:20 PM	39.4	36.1	04:55 PM - 05:00 PM	52.2	47.2
11:40 AM - 11:45 AM	40.8	36.7	02:20 PM - 02:25 PM	44.1	36.6	05:00 PM - 05:05 PM	51.8	48.9
11:45 AM - 11:50 AM	41.6	37.1	02:25 PM - 02:30 PM	42.0	38.6	05:05 PM - 05:10 PM	50.2	47.0
11:50 AM - 11:55 AM	40.1	36.3	02:30 PM - 02:35 PM	38.5	37.0	05:10 PM - 05:15 PM	52.1	49.3
11:55 AM - 12:00 PM	40.3	36.4	02:35 PM - 02:40 PM	40.2	37.3	05:15 PM - 05:20 PM	48.8	46.7
12:00 PM - 12:05 PM	38.6	34.0	02:40 PM - 02:45 PM	39.9	36.5	05:20 PM - 05:25 PM	50.2	47.1
12:05 PM - 12:10 PM	42.0	34.5	02:45 PM - 02:50 PM	39.6	37.6	05:25 PM - 05:30 PM	52.0	47.7
12:10 PM - 12:15 PM	40.4	36.5	02:50 PM - 02:55 PM	40.4	36.8	05:30 PM - 05:35 PM	48.5	45.2
12:15 PM - 12:20 PM	37.3	34.6	02:55 PM - 03:00 PM	40.3	36.4	05:35 PM - 05:40 PM	47.6	44.2
12:20 PM - 12:25 PM	38.3	34.3	03:00 PM - 03:05 PM	43.0	40.8	05:40 PM - 05:45 PM	45.4	42.4
12:25 PM - 12:30 PM	40.9	36.4	03:05 PM - 03:10 PM	43.9	41.4	05:45 PM - 05:50 PM	44.7	42.0
12:30 PM - 12:35 PM	39.0	34.6	03:10 PM - 03:15 PM	40.4	38.0	05:50 PM - 05:55 PM	47.3	43.4
12:35 PM - 12:40 PM	41.1	34.5	03:15 PM - 03:20 PM	39.8	37.3	05:55 PM - 06:00 PM	44.1	40.3
12:40 PM - 12:45 PM	39.9	36.1	03:20 PM - 03:25 PM	40.3	37.1	06:00 PM - 06:05 PM	48.1	41.2
12:45 PM - 12:50 PM	38.4	35.2	03:25 PM - 03:30 PM	44.8	36.6	06:05 PM - 06:10 PM	45.3	43.1
12:50 PM - 12:55 PM	41.7	36.5	03:30 PM - 03:35 PM	43.5	37.1	06:10 PM - 06:15 PM	43.8	41.4
12:55 PM - 01:00 PM	38.4	34.8	03:35 PM - 03:40 PM	44.1	37.4	06:15 PM - 06:20 PM	42.8	40.4
01:00 PM - 01:05 PM	37.7	34.8	03:40 PM - 03:45 PM	40.5	38.0	06:20 PM - 06:25 PM	42.5	40.3
01:05 PM - 01:10 PM	38.5	35.0	03:45 PM - 03:50 PM	44.1	37.1	06:25 PM - 06:30 PM	41.2	39.5
01:10 PM - 01:15 PM	38.2	34.5	03:50 PM - 03:55 PM	41.4	36.9	06:30 PM - 06:35 PM	39.7	38.0
01:15 PM - 01:20 PM	39.2	35.7	03:55 PM - 04:00 PM	38.7	37.0	06:35 PM - 06:40 PM	40.0	38.2
01:20 PM - 01:25 PM	39.8	35.3	04:00 PM - 04:05 PM	39.9	38.6	06:40 PM - 06:45 PM	39.5	37.9
01:25 PM - 01:30 PM	36.3	33.0	04:05 PM - 04:10 PM	40.8	38.8	06:45 PM - 06:50 PM	39.9	38.0
01:30 PM - 01:35 PM	37.5	34.0	04:10 PM - 04:15 PM	53.2	40.3	06:50 PM - 06:55 PM	39.2	37.8
01:35 PM - 01:40 PM	38.9	35.5	04:15 PM - 04:20 PM	53.1	46.7	06:55 PM - 07:00 PM	40.9	38.4

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518319-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-4
Parameter Noise Level (Leq 5 min)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 22, 2026	Leq	L90	Feb 22 - Feb 23, 2026	Leq	L90	Feb 23, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	42.3	38.8	09:40 PM - 09:45 PM	40.0	38.7	12:20 AM - 12:25 AM	38.4	37.5
07:05 PM - 07:10 PM	40.4	39.1	09:45 PM - 09:50 PM	40.6	39.2	12:25 AM - 12:30 AM	38.8	37.8
07:10 PM - 07:15 PM	40.5	39.3	09:50 PM - 09:55 PM	39.7	38.9	12:30 AM - 12:35 AM	38.9	37.9
07:15 PM - 07:20 PM	42.1	39.4	09:55 PM - 10:00 PM	40.5	38.6	12:35 AM - 12:40 AM	39.1	38.2
07:20 PM - 07:25 PM	40.7	39.1	10:00 PM - 10:05 PM	40.0	38.2	12:40 AM - 12:45 AM	40.2	38.9
07:25 PM - 07:30 PM	40.9	39.2	10:05 PM - 10:10 PM	41.4	39.4	12:45 AM - 12:50 AM	41.7	39.5
07:30 PM - 07:35 PM	42.7	39.5	10:10 PM - 10:15 PM	40.9	39.5	12:50 AM - 12:55 AM	41.8	39.2
07:35 PM - 07:40 PM	46.6	40.4	10:15 PM - 10:20 PM	41.0	38.9	12:55 AM - 01:00 AM	43.6	40.2
07:40 PM - 07:45 PM	53.7	38.9	10:20 PM - 10:25 PM	39.4	38.5	01:00 AM - 01:05 AM	44.8	41.2
07:45 PM - 07:50 PM	44.0	38.3	10:25 PM - 10:30 PM	40.3	38.9	01:05 AM - 01:10 AM	44.4	40.8
07:50 PM - 07:55 PM	41.0	38.9	10:30 PM - 10:35 PM	41.8	39.7	01:10 AM - 01:15 AM	42.0	38.4
07:55 PM - 08:00 PM	41.5	39.2	10:35 PM - 10:40 PM	41.4	39.9	01:15 AM - 01:20 AM	39.3	38.0
08:00 PM - 08:05 PM	40.8	39.0	10:40 PM - 10:45 PM	41.2	39.6	01:20 AM - 01:25 AM	40.5	39.1
08:05 PM - 08:10 PM	41.8	39.3	10:45 PM - 10:50 PM	41.1	39.6	01:25 AM - 01:30 AM	40.3	38.7
08:10 PM - 08:15 PM	42.5	39.9	10:50 PM - 10:55 PM	40.8	39.1	01:30 AM - 01:35 AM	39.3	38.4
08:15 PM - 08:20 PM	43.2	39.7	10:55 PM - 11:00 PM	40.1	39.2	01:35 AM - 01:40 AM	38.5	37.8
08:20 PM - 08:25 PM	42.7	40.6	11:00 PM - 11:05 PM	40.7	39.7	01:40 AM - 01:45 AM	38.9	37.5
08:25 PM - 08:30 PM	42.2	39.6	11:05 PM - 11:10 PM	41.0	39.8	01:45 AM - 01:50 AM	38.9	37.7
08:30 PM - 08:35 PM	45.7	40.2	11:10 PM - 11:15 PM	40.9	39.9	01:50 AM - 01:55 AM	38.8	37.8
08:35 PM - 08:40 PM	45.0	40.4	11:15 PM - 11:20 PM	40.4	38.8	01:55 AM - 02:00 AM	38.8	37.4
08:40 PM - 08:45 PM	41.2	39.8	11:20 PM - 11:25 PM	40.6	38.8	02:00 AM - 02:05 AM	37.9	37.2
08:45 PM - 08:50 PM	42.3	40.6	11:25 PM - 11:30 PM	39.5	38.0	02:05 AM - 02:10 AM	38.1	37.0
08:50 PM - 08:55 PM	41.7	39.5	11:30 PM - 11:35 PM	41.3	39.5	02:10 AM - 02:15 AM	39.3	37.5
08:55 PM - 09:00 PM	41.7	38.1	11:35 PM - 11:40 PM	41.6	38.9	02:15 AM - 02:20 AM	38.7	36.5
09:00 PM - 09:05 PM	39.2	37.3	11:40 PM - 11:45 PM	40.4	38.2	02:20 AM - 02:25 AM	38.0	36.7
09:05 PM - 09:10 PM	39.1	37.9	11:45 PM - 11:50 PM	39.8	38.0	02:25 AM - 02:30 AM	38.7	36.6
09:10 PM - 09:15 PM	39.3	37.5	11:50 PM - 11:55 PM	39.9	38.0	02:30 AM - 02:35 AM	40.8	37.5
09:15 PM - 09:20 PM	39.7	38.1	11:55 PM - 12:00 AM	38.7	37.2	02:35 AM - 02:40 AM	40.4	37.7
09:20 PM - 09:25 PM	39.1	37.5	12:00 AM - 12:05 AM	38.7	37.3	02:40 AM - 02:45 AM	39.2	37.7
09:25 PM - 09:30 PM	40.4	38.0	12:05 AM - 12:10 AM	40.8	38.3	02:45 AM - 02:50 AM	37.2	36.3
09:30 PM - 09:35 PM	39.8	38.5	12:10 AM - 12:15 AM	39.1	37.8	02:50 AM - 02:55 AM	38.8	37.6
09:35 PM - 09:40 PM	39.8	38.2	12:15 AM - 12:20 AM	37.9	37.2	02:55 AM - 03:00 AM	38.2	36.8

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518319-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-4
Parameter Noise Level (Leq 5 min)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	39.1	36.3	05:40 AM - 05:45 AM	41.4	39.7	08:20 AM - 08:25 AM	41.0	37.9
03:05 AM - 03:10 AM	39.1	38.2	05:45 AM - 05:50 AM	41.1	38.8	08:25 AM - 08:30 AM	49.9	41.1
03:10 AM - 03:15 AM	39.0	37.8	05:50 AM - 05:55 AM	41.9	38.7	08:30 AM - 08:35 AM	46.2	39.7
03:15 AM - 03:20 AM	40.1	38.4	05:55 AM - 06:00 AM	46.5	39.8	08:35 AM - 08:40 AM	45.0	40.5
03:20 AM - 03:25 AM	39.1	37.3	06:00 AM - 06:05 AM	44.0	40.4	08:40 AM - 08:45 AM	47.7	41.4
03:25 AM - 03:30 AM	38.0	36.9	06:05 AM - 06:10 AM	41.6	39.8	08:45 AM - 08:50 AM	51.7	47.6
03:30 AM - 03:35 AM	38.1	36.8	06:10 AM - 06:15 AM	44.1	40.5	08:50 AM - 08:55 AM	52.8	49.6
03:35 AM - 03:40 AM	38.0	37.1	06:15 AM - 06:20 AM	42.5	39.3	08:55 AM - 09:00 AM	52.9	48.9
03:40 AM - 03:45 AM	38.5	37.7	06:20 AM - 06:25 AM	43.6	39.5	09:00 AM - 09:05 AM	52.3	50.2
03:45 AM - 03:50 AM	39.3	37.4	06:25 AM - 06:30 AM	41.0	38.9	09:05 AM - 09:10 AM	51.2	50.3
03:50 AM - 03:55 AM	37.8	37.0	06:30 AM - 06:35 AM	42.2	39.9	09:10 AM - 09:15 AM	51.5	50.2
03:55 AM - 04:00 AM	39.5	37.4	06:35 AM - 06:40 AM	42.5	40.0	09:15 AM - 09:20 AM	54.8	50.6
04:00 AM - 04:05 AM	38.8	37.7	06:40 AM - 06:45 AM	44.4	41.1	09:20 AM - 09:25 AM	57.9	51.1
04:05 AM - 04:10 AM	39.0	37.8	06:45 AM - 06:50 AM	43.1	41.1	09:25 AM - 09:30 AM	53.2	49.1
04:10 AM - 04:15 AM	40.1	38.9	06:50 AM - 06:55 AM	44.9	41.8	09:30 AM - 09:35 AM	54.5	48.1
04:15 AM - 04:20 AM	40.4	38.2	06:55 AM - 07:00 AM	45.8	40.8	09:35 AM - 09:40 AM	52.9	49.6
04:20 AM - 04:25 AM	39.7	38.4	07:00 AM - 07:05 AM	45.1	41.1	09:40 AM - 09:45 AM	54.5	49.7
04:25 AM - 04:30 AM	39.4	38.5	07:05 AM - 07:10 AM	50.2	42.7	09:45 AM - 09:50 AM	55.5	50.1
04:30 AM - 04:35 AM	38.5	37.6	07:10 AM - 07:15 AM	49.3	43.1	09:50 AM - 09:55 AM	56.3	51.9
04:35 AM - 04:40 AM	39.0	37.8	07:15 AM - 07:20 AM	49.7	42.5	09:55 AM - 10:00 AM	53.4	50.9
04:40 AM - 04:45 AM	38.7	37.8	07:20 AM - 07:25 AM	48.4	42.0	10:00 AM - 10:05 AM	53.3	50.5
04:45 AM - 04:50 AM	40.0	38.9	07:25 AM - 07:30 AM	50.8	41.8	10:05 AM - 10:10 AM	51.3	47.6
04:50 AM - 04:55 AM	42.1	39.8	07:30 AM - 07:35 AM	47.6	42.0	10:10 AM - 10:15 AM	50.0	47.0
04:55 AM - 05:00 AM	40.0	38.9	07:35 AM - 07:40 AM	47.1	42.3	10:15 AM - 10:20 AM	51.7	48.0
05:00 AM - 05:05 AM	39.6	38.5	07:40 AM - 07:45 AM	45.9	41.7	10:20 AM - 10:25 AM	49.5	47.7
05:05 AM - 05:10 AM	39.0	38.1	07:45 AM - 07:50 AM	46.3	41.8	10:25 AM - 10:30 AM	55.0	48.4
05:10 AM - 05:15 AM	39.4	38.4	07:50 AM - 07:55 AM	45.6	41.0	10:30 AM - 10:35 AM	52.3	46.6
05:15 AM - 05:20 AM	39.1	38.5	07:55 AM - 08:00 AM	46.6	41.2	10:35 AM - 10:40 AM	53.6	48.6
05:20 AM - 05:25 AM	39.7	38.7	08:00 AM - 08:05 AM	46.0	41.4	10:40 AM - 10:45 AM	53.3	48.6
05:25 AM - 05:30 AM	39.6	38.6	08:05 AM - 08:10 AM	46.3	40.9	10:45 AM - 10:50 AM	52.7	49.6
05:30 AM - 05:35 AM	39.5	38.5	08:10 AM - 08:15 AM	42.7	39.5	10:50 AM - 10:55 AM	50.9	48.7
05:35 AM - 05:40 AM	40.2	38.8	08:15 AM - 08:20 AM	43.2	39.0	10:55 AM - 11:00 AM	53.6	49.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518320-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-5
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	53.7	48.7	01:40 PM - 01:45 PM	51.8	45.1	04:20 PM - 04:25 PM	48.6	40.5
11:05 AM - 11:10 AM	50.6	48.8	01:45 PM - 01:50 PM	47.3	45.5	04:25 PM - 04:30 PM	45.7	39.9
11:10 AM - 11:15 AM	50.1	48.8	01:50 PM - 01:55 PM	50.0	41.0	04:30 PM - 04:35 PM	47.5	39.0
11:15 AM - 11:20 AM	54.1	47.7	01:55 PM - 02:00 PM	49.9	42.6	04:35 PM - 04:40 PM	38.9	37.0
11:20 AM - 11:25 AM	54.4	47.2	02:00 PM - 02:05 PM	46.2	44.2	04:40 PM - 04:45 PM	41.9	38.2
11:25 AM - 11:30 AM	54.1	46.3	02:05 PM - 02:10 PM	60.9	44.7	04:45 PM - 04:50 PM	42.2	37.1
11:30 AM - 11:35 AM	52.7	44.3	02:10 PM - 02:15 PM	48.7	43.7	04:50 PM - 04:55 PM	40.0	37.1
11:35 AM - 11:40 AM	55.8	47.1	02:15 PM - 02:20 PM	49.4	45.8	04:55 PM - 05:00 PM	40.7	37.6
11:40 AM - 11:45 AM	56.1	46.1	02:20 PM - 02:25 PM	52.1	44.2	05:00 PM - 05:05 PM	39.5	36.3
11:45 AM - 11:50 AM	62.6	43.7	02:25 PM - 02:30 PM	49.7	43.9	05:05 PM - 05:10 PM	42.9	35.8
11:50 AM - 11:55 AM	55.8	41.3	02:30 PM - 02:35 PM	46.8	40.1	05:10 PM - 05:15 PM	38.6	35.7
11:55 AM - 12:00 PM	43.1	35.2	02:35 PM - 02:40 PM	48.9	44.0	05:15 PM - 05:20 PM	53.2	39.5
12:00 PM - 12:05 PM	49.7	38.7	02:40 PM - 02:45 PM	47.8	44.9	05:20 PM - 05:25 PM	51.8	47.0
12:05 PM - 12:10 PM	44.7	36.8	02:45 PM - 02:50 PM	52.0	41.3	05:25 PM - 05:30 PM	52.7	47.3
12:10 PM - 12:15 PM	49.0	36.6	02:50 PM - 02:55 PM	45.9	41.8	05:30 PM - 05:35 PM	55.8	48.6
12:15 PM - 12:20 PM	38.0	34.2	02:55 PM - 03:00 PM	52.9	40.5	05:35 PM - 05:40 PM	54.4	47.6
12:20 PM - 12:25 PM	37.9	34.5	03:00 PM - 03:05 PM	49.6	42.8	05:40 PM - 05:45 PM	55.5	47.3
12:25 PM - 12:30 PM	37.1	34.1	03:05 PM - 03:10 PM	50.4	44.6	05:45 PM - 05:50 PM	54.0	48.5
12:30 PM - 12:35 PM	36.7	34.0	03:10 PM - 03:15 PM	53.4	48.6	05:50 PM - 05:55 PM	50.0	44.3
12:35 PM - 12:40 PM	39.9	33.5	03:15 PM - 03:20 PM	55.2	49.3	05:55 PM - 06:00 PM	45.7	42.3
12:40 PM - 12:45 PM	38.8	33.5	03:20 PM - 03:25 PM	51.9	46.7	06:00 PM - 06:05 PM	43.5	40.4
12:45 PM - 12:50 PM	36.5	33.1	03:25 PM - 03:30 PM	52.2	45.7	06:05 PM - 06:10 PM	40.8	39.3
12:50 PM - 12:55 PM	38.1	33.0	03:30 PM - 03:35 PM	53.2	42.3	06:10 PM - 06:15 PM	42.1	39.5
12:55 PM - 01:00 PM	37.4	33.4	03:35 PM - 03:40 PM	49.7	43.3	06:15 PM - 06:20 PM	41.5	39.7
01:00 PM - 01:05 PM	42.3	35.0	03:40 PM - 03:45 PM	52.0	46.1	06:20 PM - 06:25 PM	44.7	41.9
01:05 PM - 01:10 PM	47.2	35.8	03:45 PM - 03:50 PM	51.8	47.0	06:25 PM - 06:30 PM	43.9	41.4
01:10 PM - 01:15 PM	52.2	42.3	03:50 PM - 03:55 PM	48.1	45.3	06:30 PM - 06:35 PM	44.4	40.9
01:15 PM - 01:20 PM	49.1	47.6	03:55 PM - 04:00 PM	51.1	45.9	06:35 PM - 06:40 PM	43.0	40.4
01:20 PM - 01:25 PM	49.9	46.8	04:00 PM - 04:05 PM	51.1	45.4	06:40 PM - 06:45 PM	42.9	40.0
01:25 PM - 01:30 PM	52.5	47.4	04:05 PM - 04:10 PM	49.0	43.6	06:45 PM - 06:50 PM	42.4	40.1
01:30 PM - 01:35 PM	53.2	47.2	04:10 PM - 04:15 PM	49.9	43.4	06:50 PM - 06:55 PM	40.9	39.4
01:35 PM - 01:40 PM	50.9	44.7	04:15 PM - 04:20 PM	47.8	42.3	06:55 PM - 07:00 PM	41.4	39.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received : Feb 27, 2026
Date Reported : Mar 04, 2026
Report Number : 3518320-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number : 25115644-5
Parameter : Noise Level (Leq 5 min)
Location : บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date : Feb 23 - Feb 24, 2026
Measurement by : Sattawat Kaewkanha
Sound Level meter : Serial No. 00371915

Feb 23, 2026	Leq	L90	Feb 23 - Feb 24, 2026	Leq	L90	Feb 24, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	39.7	38.0	09:40 PM - 09:45 PM	40.7	38.8	12:20 AM - 12:25 AM	40.1	38.2
07:05 PM - 07:10 PM	39.1	37.9	09:45 PM - 09:50 PM	41.7	39.2	12:25 AM - 12:30 AM	42.1	38.9
07:10 PM - 07:15 PM	43.1	39.3	09:50 PM - 09:55 PM	40.8	38.7	12:30 AM - 12:35 AM	41.6	39.2
07:15 PM - 07:20 PM	39.7	38.0	09:55 PM - 10:00 PM	40.6	38.6	12:35 AM - 12:40 AM	40.6	38.9
07:20 PM - 07:25 PM	40.4	38.8	10:00 PM - 10:05 PM	41.4	38.4	12:40 AM - 12:45 AM	38.8	38.3
07:25 PM - 07:30 PM	40.5	38.8	10:05 PM - 10:10 PM	38.9	37.8	12:45 AM - 12:50 AM	38.5	38.0
07:30 PM - 07:35 PM	41.2	38.7	10:10 PM - 10:15 PM	40.0	37.8	12:50 AM - 12:55 AM	39.4	38.4
07:35 PM - 07:40 PM	40.1	36.9	10:15 PM - 10:20 PM	39.6	38.3	12:55 AM - 01:00 AM	39.4	38.7
07:40 PM - 07:45 PM	38.3	36.7	10:20 PM - 10:25 PM	39.2	37.6	01:00 AM - 01:05 AM	40.0	38.9
07:45 PM - 07:50 PM	37.9	37.3	10:25 PM - 10:30 PM	40.6	38.1	01:05 AM - 01:10 AM	40.3	38.7
07:50 PM - 07:55 PM	41.0	37.6	10:30 PM - 10:35 PM	39.9	37.9	01:10 AM - 01:15 AM	40.4	38.5
07:55 PM - 08:00 PM	39.8	37.9	10:35 PM - 10:40 PM	38.9	37.2	01:15 AM - 01:20 AM	38.7	38.0
08:00 PM - 08:05 PM	39.3	37.9	10:40 PM - 10:45 PM	38.4	37.3	01:20 AM - 01:25 AM	38.6	38.0
08:05 PM - 08:10 PM	38.7	37.7	10:45 PM - 10:50 PM	40.0	37.5	01:25 AM - 01:30 AM	39.3	38.5
08:10 PM - 08:15 PM	38.4	37.1	10:50 PM - 10:55 PM	39.3	37.7	01:30 AM - 01:35 AM	40.9	39.0
08:15 PM - 08:20 PM	41.7	38.9	10:55 PM - 11:00 PM	38.5	37.2	01:35 AM - 01:40 AM	39.4	38.4
08:20 PM - 08:25 PM	39.7	38.2	11:00 PM - 11:05 PM	42.3	38.7	01:40 AM - 01:45 AM	38.9	38.2
08:25 PM - 08:30 PM	39.8	37.2	11:05 PM - 11:10 PM	42.9	37.5	01:45 AM - 01:50 AM	40.1	38.5
08:30 PM - 08:35 PM	38.9	36.9	11:10 PM - 11:15 PM	41.4	37.7	01:50 AM - 01:55 AM	39.6	38.5
08:35 PM - 08:40 PM	42.2	38.7	11:15 PM - 11:20 PM	43.1	38.0	01:55 AM - 02:00 AM	39.3	38.3
08:40 PM - 08:45 PM	40.3	38.0	11:20 PM - 11:25 PM	42.2	37.7	02:00 AM - 02:05 AM	39.3	38.2
08:45 PM - 08:50 PM	41.0	38.6	11:25 PM - 11:30 PM	43.2	37.7	02:05 AM - 02:10 AM	39.8	38.1
08:50 PM - 08:55 PM	40.5	38.8	11:30 PM - 11:35 PM	43.1	37.7	02:10 AM - 02:15 AM	39.3	38.2
08:55 PM - 09:00 PM	40.0	38.4	11:35 PM - 11:40 PM	40.3	39.0	02:15 AM - 02:20 AM	38.7	38.0
09:00 PM - 09:05 PM	40.3	38.6	11:40 PM - 11:45 PM	42.6	39.3	02:20 AM - 02:25 AM	38.5	37.9
09:05 PM - 09:10 PM	40.5	39.0	11:45 PM - 11:50 PM	40.0	37.9	02:25 AM - 02:30 AM	38.3	37.7
09:10 PM - 09:15 PM	43.2	38.8	11:50 PM - 11:55 PM	40.8	38.2	02:30 AM - 02:35 AM	38.0	37.4
09:15 PM - 09:20 PM	39.6	37.9	11:55 PM - 12:00 AM	40.0	38.0	02:35 AM - 02:40 AM	38.6	38.1
09:20 PM - 09:25 PM	41.5	38.9	12:00 AM - 12:05 AM	39.9	38.3	02:40 AM - 02:45 AM	38.6	37.8
09:25 PM - 09:30 PM	41.5	38.7	12:05 AM - 12:10 AM	41.1	39.6	02:45 AM - 02:50 AM	38.2	37.5
09:30 PM - 09:35 PM	43.6	40.3	12:10 AM - 12:15 AM	40.7	39.4	02:50 AM - 02:55 AM	38.5	37.4
09:35 PM - 09:40 PM	41.4	39.8	12:15 AM - 12:20 AM	40.1	38.8	02:55 AM - 03:00 AM	38.1	37.5

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received : Feb 27, 2026
Date Reported : Mar 04, 2026
Report Number : 3518320-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number : 25115644-5
Parameter : Noise Level (Leq 5 min)
Location : บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date : Feb 23 - Feb 24, 2026
Measurement by : Sattawat Kaewkanha
Sound Level meter : Serial No. 00371915

Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	38.6	37.8	05:40 AM - 05:45 AM	38.5	37.3	08:20 AM - 08:25 AM	46.9	39.2
03:05 AM - 03:10 AM	38.3	37.4	05:45 AM - 05:50 AM	39.6	37.9	08:25 AM - 08:30 AM	44.0	38.8
03:10 AM - 03:15 AM	43.0	38.8	05:50 AM - 05:55 AM	42.0	37.7	08:30 AM - 08:35 AM	43.8	38.0
03:15 AM - 03:20 AM	38.2	37.6	05:55 AM - 06:00 AM	44.8	37.3	08:35 AM - 08:40 AM	39.7	37.0
03:20 AM - 03:25 AM	37.7	37.0	06:00 AM - 06:05 AM	44.1	38.3	08:40 AM - 08:45 AM	45.3	38.3
03:25 AM - 03:30 AM	41.2	39.0	06:05 AM - 06:10 AM	49.9	38.5	08:45 AM - 08:50 AM	48.0	46.2
03:30 AM - 03:35 AM	39.9	37.6	06:10 AM - 06:15 AM	48.5	38.8	08:50 AM - 08:55 AM	57.5	46.7
03:35 AM - 03:40 AM	39.1	37.6	06:15 AM - 06:20 AM	43.8	38.8	08:55 AM - 09:00 AM	54.1	48.8
03:40 AM - 03:45 AM	37.8	37.1	06:20 AM - 06:25 AM	43.0	39.3	09:00 AM - 09:05 AM	55.4	52.8
03:45 AM - 03:50 AM	38.0	37.4	06:25 AM - 06:30 AM	46.0	39.1	09:05 AM - 09:10 AM	55.2	51.5
03:50 AM - 03:55 AM	37.6	37.0	06:30 AM - 06:35 AM	43.9	40.0	09:10 AM - 09:15 AM	56.2	50.9
03:55 AM - 04:00 AM	37.5	36.7	06:35 AM - 06:40 AM	47.0	42.0	09:15 AM - 09:20 AM	54.8	51.0
04:00 AM - 04:05 AM	39.0	37.4	06:40 AM - 06:45 AM	45.3	41.3	09:20 AM - 09:25 AM	56.2	50.0
04:05 AM - 04:10 AM	37.9	36.8	06:45 AM - 06:50 AM	44.9	41.3	09:25 AM - 09:30 AM	59.5	49.3
04:10 AM - 04:15 AM	38.8	37.9	06:50 AM - 06:55 AM	46.6	40.6	09:30 AM - 09:35 AM	51.8	47.6
04:15 AM - 04:20 AM	38.3	37.3	06:55 AM - 07:00 AM	47.1	40.8	09:35 AM - 09:40 AM	52.9	47.9
04:20 AM - 04:25 AM	38.3	37.4	07:00 AM - 07:05 AM	49.5	42.0	09:40 AM - 09:45 AM	55.6	46.3
04:25 AM - 04:30 AM	37.8	37.1	07:05 AM - 07:10 AM	43.5	41.0	09:45 AM - 09:50 AM	54.1	47.3
04:30 AM - 04:35 AM	37.7	36.9	07:10 AM - 07:15 AM	42.7	39.9	09:50 AM - 09:55 AM	51.2	42.5
04:35 AM - 04:40 AM	37.3	36.5	07:15 AM - 07:20 AM	43.9	40.4	09:55 AM - 10:00 AM	51.8	44.4
04:40 AM - 04:45 AM	37.6	36.8	07:20 AM - 07:25 AM	43.5	40.7	10:00 AM - 10:05 AM	46.9	40.3
04:45 AM - 04:50 AM	37.8	36.8	07:25 AM - 07:30 AM	46.9	41.3	10:05 AM - 10:10 AM	50.6	40.0
04:50 AM - 04:55 AM	37.3	36.4	07:30 AM - 07:35 AM	44.4	40.3	10:10 AM - 10:15 AM	44.0	41.8
04:55 AM - 05:00 AM	37.4	36.6	07:35 AM - 07:40 AM	44.4	39.8	10:15 AM - 10:20 AM	43.6	41.7
05:00 AM - 05:05 AM	37.0	36.0	07:40 AM - 07:45 AM	42.7	39.5	10:20 AM - 10:25 AM	44.2	41.9
05:05 AM - 05:10 AM	38.4	36.2	07:45 AM - 07:50 AM	42.7	39.4	10:25 AM - 10:30 AM	47.4	42.1
05:10 AM - 05:15 AM	36.9	36.0	07:50 AM - 07:55 AM	41.7	38.5	10:30 AM - 10:35 AM	45.1	42.5
05:15 AM - 05:20 AM	37.9	36.7	07:55 AM - 08:00 AM	46.2	39.2	10:35 AM - 10:40 AM	44.2	41.9
05:20 AM - 05:25 AM	37.4	36.2	08:00 AM - 08:05 AM	54.8	39.3	10:40 AM - 10:45 AM	47.0	38.8
05:25 AM - 05:30 AM	37.6	36.4	08:05 AM - 08:10 AM	48.0	39.7	10:45 AM - 10:50 AM	46.6	37.9
05:30 AM - 05:35 AM	38.8	36.6	08:10 AM - 08:15 AM	47.4	45.3	10:50 AM - 10:55 AM	43.6	37.6
05:35 AM - 05:40 AM	40.0	37.1	08:15 AM - 08:20 AM	47.0	45.0	10:55 AM - 11:00 AM	45.0	37.0

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518321-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-6
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	41.1	38.4	01:40 PM - 01:45 PM	50.1	43.6	04:20 PM - 04:25 PM	44.6	41.7
11:05 AM - 11:10 AM	42.0	38.0	01:45 PM - 01:50 PM	48.9	43.5	04:25 PM - 04:30 PM	45.6	42.7
11:10 AM - 11:15 AM	42.8	40.0	01:50 PM - 01:55 PM	47.9	40.2	04:30 PM - 04:35 PM	43.9	41.2
11:15 AM - 11:20 AM	44.7	42.0	01:55 PM - 02:00 PM	46.5	38.7	04:35 PM - 04:40 PM	39.9	37.0
11:20 AM - 11:25 AM	44.7	41.4	02:00 PM - 02:05 PM	48.8	41.2	04:40 PM - 04:45 PM	38.7	36.7
11:25 AM - 11:30 AM	43.2	37.8	02:05 PM - 02:10 PM	51.6	46.9	04:45 PM - 04:50 PM	40.6	37.4
11:30 AM - 11:35 AM	45.5	37.4	02:10 PM - 02:15 PM	45.7	41.5	04:50 PM - 04:55 PM	43.5	38.5
11:35 AM - 11:40 AM	43.2	37.9	02:15 PM - 02:20 PM	44.1	41.9	04:55 PM - 05:00 PM	41.8	38.1
11:40 AM - 11:45 AM	47.4	39.2	02:20 PM - 02:25 PM	43.6	41.0	05:00 PM - 05:05 PM	42.7	38.2
11:45 AM - 11:50 AM	44.9	37.8	02:25 PM - 02:30 PM	44.5	42.0	05:05 PM - 05:10 PM	44.4	38.5
11:50 AM - 11:55 AM	41.7	37.0	02:30 PM - 02:35 PM	44.5	41.1	05:10 PM - 05:15 PM	42.9	38.9
11:55 AM - 12:00 PM	39.4	35.9	02:35 PM - 02:40 PM	39.9	37.5	05:15 PM - 05:20 PM	42.3	38.3
12:00 PM - 12:05 PM	36.5	34.5	02:40 PM - 02:45 PM	41.2	38.0	05:20 PM - 05:25 PM	43.4	38.3
12:05 PM - 12:10 PM	40.9	36.6	02:45 PM - 02:50 PM	54.4	38.6	05:25 PM - 05:30 PM	43.0	39.3
12:10 PM - 12:15 PM	38.2	35.5	02:50 PM - 02:55 PM	57.5	46.9	05:30 PM - 05:35 PM	40.7	39.0
12:15 PM - 12:20 PM	39.3	35.1	02:55 PM - 03:00 PM	44.7	40.7	05:35 PM - 05:40 PM	41.1	38.6
12:20 PM - 12:25 PM	42.1	36.7	03:00 PM - 03:05 PM	48.5	41.3	05:40 PM - 05:45 PM	38.9	37.6
12:25 PM - 12:30 PM	40.8	36.5	03:05 PM - 03:10 PM	47.3	41.3	05:45 PM - 05:50 PM	39.6	38.3
12:30 PM - 12:35 PM	42.0	37.4	03:10 PM - 03:15 PM	47.7	43.2	05:50 PM - 05:55 PM	39.9	38.4
12:35 PM - 12:40 PM	40.5	37.2	03:15 PM - 03:20 PM	45.9	41.8	05:55 PM - 06:00 PM	41.2	38.2
12:40 PM - 12:45 PM	41.3	36.7	03:20 PM - 03:25 PM	47.2	42.3	06:00 PM - 06:05 PM	42.3	40.1
12:45 PM - 12:50 PM	41.4	36.6	03:25 PM - 03:30 PM	44.7	41.4	06:05 PM - 06:10 PM	41.6	38.7
12:50 PM - 12:55 PM	44.4	39.5	03:30 PM - 03:35 PM	43.4	39.3	06:10 PM - 06:15 PM	42.2	38.8
12:55 PM - 01:00 PM	46.7	38.1	03:35 PM - 03:40 PM	42.6	39.1	06:15 PM - 06:20 PM	40.9	38.3
01:00 PM - 01:05 PM	47.5	38.9	03:40 PM - 03:45 PM	40.1	37.6	06:20 PM - 06:25 PM	40.1	37.9
01:05 PM - 01:10 PM	40.1	37.1	03:45 PM - 03:50 PM	38.7	36.3	06:25 PM - 06:30 PM	42.1	39.0
01:10 PM - 01:15 PM	45.1	39.8	03:50 PM - 03:55 PM	39.2	35.5	06:30 PM - 06:35 PM	53.3	39.2
01:15 PM - 01:20 PM	46.6	41.3	03:55 PM - 04:00 PM	43.1	38.3	06:35 PM - 06:40 PM	40.0	38.4
01:20 PM - 01:25 PM	46.0	40.8	04:00 PM - 04:05 PM	44.9	40.3	06:40 PM - 06:45 PM	41.1	38.9
01:25 PM - 01:30 PM	50.6	44.9	04:05 PM - 04:10 PM	41.3	38.3	06:45 PM - 06:50 PM	41.2	39.7
01:30 PM - 01:35 PM	49.2	45.0	04:10 PM - 04:15 PM	41.3	37.6	06:50 PM - 06:55 PM	41.3	40.0
01:35 PM - 01:40 PM	53.0	41.6	04:15 PM - 04:20 PM	43.2	40.3	06:55 PM - 07:00 PM	40.8	39.0

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518321-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-6
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 24, 2026	Leq	L90	Feb 24 - Feb 25, 2026	Leq	L90	Feb 25, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	42.0	39.9	09:40 PM - 09:45 PM	64.5	62.0	12:20 AM - 12:25 AM	45.2	43.5
07:05 PM - 07:10 PM	41.5	40.1	09:45 PM - 09:50 PM	62.4	61.2	12:25 AM - 12:30 AM	50.7	43.8
07:10 PM - 07:15 PM	44.4	42.2	09:50 PM - 09:55 PM	60.7	59.3	12:30 AM - 12:35 AM	45.2	42.6
07:15 PM - 07:20 PM	45.0	41.8	09:55 PM - 10:00 PM	56.3	53.8	12:35 AM - 12:40 AM	43.4	42.3
07:20 PM - 07:25 PM	46.4	43.4	10:00 PM - 10:05 PM	51.1	49.7	12:40 AM - 12:45 AM	43.0	41.9
07:25 PM - 07:30 PM	48.4	44.5	10:05 PM - 10:10 PM	54.9	49.8	12:45 AM - 12:50 AM	43.2	41.7
07:30 PM - 07:35 PM	45.7	41.8	10:10 PM - 10:15 PM	64.3	60.6	12:50 AM - 12:55 AM	43.1	41.5
07:35 PM - 07:40 PM	46.6	42.9	10:15 PM - 10:20 PM	58.0	55.9	12:55 AM - 01:00 AM	44.6	41.4
07:40 PM - 07:45 PM	47.6	42.4	10:20 PM - 10:25 PM	58.5	55.8	01:00 AM - 01:05 AM	44.9	41.2
07:45 PM - 07:50 PM	47.0	42.8	10:25 PM - 10:30 PM	58.9	56.7	01:05 AM - 01:10 AM	44.1	41.9
07:50 PM - 07:55 PM	50.0	44.4	10:30 PM - 10:35 PM	54.5	52.2	01:10 AM - 01:15 AM	44.3	41.4
07:55 PM - 08:00 PM	48.7	42.8	10:35 PM - 10:40 PM	53.6	49.7	01:15 AM - 01:20 AM	45.0	41.5
08:00 PM - 08:05 PM	45.4	40.8	10:40 PM - 10:45 PM	51.8	48.5	01:20 AM - 01:25 AM	44.8	42.0
08:05 PM - 08:10 PM	48.5	41.6	10:45 PM - 10:50 PM	50.0	47.4	01:25 AM - 01:30 AM	43.7	40.0
08:10 PM - 08:15 PM	51.6	48.1	10:50 PM - 10:55 PM	49.4	47.0	01:30 AM - 01:35 AM	51.0	39.1
08:15 PM - 08:20 PM	53.4	51.6	10:55 PM - 11:00 PM	48.3	46.3	01:35 AM - 01:40 AM	40.9	37.7
08:20 PM - 08:25 PM	55.0	50.7	11:00 PM - 11:05 PM	47.9	45.8	01:40 AM - 01:45 AM	41.6	37.7
08:25 PM - 08:30 PM	57.0	55.0	11:05 PM - 11:10 PM	46.3	44.3	01:45 AM - 01:50 AM	38.2	37.4
08:30 PM - 08:35 PM	57.1	55.2	11:10 PM - 11:15 PM	45.7	42.2	01:50 AM - 01:55 AM	40.0	37.2
08:35 PM - 08:40 PM	57.0	53.2	11:15 PM - 11:20 PM	43.7	41.0	01:55 AM - 02:00 AM	62.3	41.6
08:40 PM - 08:45 PM	57.0	52.5	11:20 PM - 11:25 PM	42.9	40.1	02:00 AM - 02:05 AM	68.5	65.5
08:45 PM - 08:50 PM	57.8	52.0	11:25 PM - 11:30 PM	46.0	41.5	02:05 AM - 02:10 AM	70.0	67.7
08:50 PM - 08:55 PM	59.2	57.5	11:30 PM - 11:35 PM	45.0	42.6	02:10 AM - 02:15 AM	68.3	66.2
08:55 PM - 09:00 PM	57.8	55.1	11:35 PM - 11:40 PM	45.0	42.8	02:15 AM - 02:20 AM	69.1	63.5
09:00 PM - 09:05 PM	54.3	51.7	11:40 PM - 11:45 PM	46.9	42.9	02:20 AM - 02:25 AM	69.4	64.2
09:05 PM - 09:10 PM	53.3	51.6	11:45 PM - 11:50 PM	47.8	42.4	02:25 AM - 02:30 AM	60.5	56.5
09:10 PM - 09:15 PM	62.1	53.7	11:50 PM - 11:55 PM	44.6	41.3	02:30 AM - 02:35 AM	55.4	54.3
09:15 PM - 09:20 PM	64.3	61.3	11:55 PM - 12:00 AM	47.0	42.0	02:35 AM - 02:40 AM	54.1	51.9
09:20 PM - 09:25 PM	67.7	63.5	12:00 AM - 12:05 AM	48.1	43.5	02:40 AM - 02:45 AM	51.6	50.0
09:25 PM - 09:30 PM	69.4	63.8	12:05 AM - 12:10 AM	46.7	44.7	02:45 AM - 02:50 AM	52.1	49.6
09:30 PM - 09:35 PM	69.4	66.4	12:10 AM - 12:15 AM	45.0	43.7	02:50 AM - 02:55 AM	53.5	49.4
09:35 PM - 09:40 PM	68.8	64.6	12:15 AM - 12:20 AM	44.6	43.3	02:55 AM - 03:00 AM	51.2	50.0

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518321-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-6
Parameter Noise Level (Leq 5 min)
Location บริเวณเริ่มรื้อด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	52.5	51.4	05:40 AM - 05:45 AM	50.5	50.0	08:20 AM - 08:25 AM	46.2	42.4
03:05 AM - 03:10 AM	52.0	50.1	05:45 AM - 05:50 AM	45.0	39.9	08:25 AM - 08:30 AM	44.7	42.1
03:10 AM - 03:15 AM	61.6	54.9	05:50 AM - 05:55 AM	44.6	40.5	08:30 AM - 08:35 AM	45.0	42.3
03:15 AM - 03:20 AM	61.2	58.1	05:55 AM - 06:00 AM	45.9	40.5	08:35 AM - 08:40 AM	44.5	42.0
03:20 AM - 03:25 AM	54.4	52.2	06:00 AM - 06:05 AM	45.2	40.9	08:40 AM - 08:45 AM	46.4	43.0
03:25 AM - 03:30 AM	50.9	49.6	06:05 AM - 06:10 AM	49.0	40.8	08:45 AM - 08:50 AM	45.2	42.7
03:30 AM - 03:35 AM	51.0	48.5	06:10 AM - 06:15 AM	45.8	40.7	08:50 AM - 08:55 AM	45.6	42.8
03:35 AM - 03:40 AM	47.4	46.3	06:15 AM - 06:20 AM	49.4	41.3	08:55 AM - 09:00 AM	52.2	47.8
03:40 AM - 03:45 AM	45.9	45.1	06:20 AM - 06:25 AM	43.7	41.4	09:00 AM - 09:05 AM	54.3	48.4
03:45 AM - 03:50 AM	44.8	43.5	06:25 AM - 06:30 AM	44.1	41.3	09:05 AM - 09:10 AM	50.6	43.5
03:50 AM - 03:55 AM	43.6	42.5	06:30 AM - 06:35 AM	43.0	41.0	09:10 AM - 09:15 AM	53.7	44.5
03:55 AM - 04:00 AM	42.9	41.7	06:35 AM - 06:40 AM	43.6	41.4	09:15 AM - 09:20 AM	58.7	53.5
04:00 AM - 04:05 AM	42.1	40.9	06:40 AM - 06:45 AM	44.8	42.5	09:20 AM - 09:25 AM	57.0	52.3
04:05 AM - 04:10 AM	41.6	40.4	06:45 AM - 06:50 AM	44.9	41.8	09:25 AM - 09:30 AM	56.0	52.1
04:10 AM - 04:15 AM	41.0	40.1	06:50 AM - 06:55 AM	45.1	41.5	09:30 AM - 09:35 AM	57.8	51.5
04:15 AM - 04:20 AM	40.6	39.6	06:55 AM - 07:00 AM	48.0	42.8	09:35 AM - 09:40 AM	53.2	46.5
04:20 AM - 04:25 AM	40.2	39.3	07:00 AM - 07:05 AM	47.0	42.7	09:40 AM - 09:45 AM	54.7	48.4
04:25 AM - 04:30 AM	39.9	39.2	07:05 AM - 07:10 AM	49.6	43.6	09:45 AM - 09:50 AM	53.6	48.1
04:30 AM - 04:35 AM	40.5	39.5	07:10 AM - 07:15 AM	50.8	43.3	09:50 AM - 09:55 AM	56.5	48.3
04:35 AM - 04:40 AM	40.8	40.2	07:15 AM - 07:20 AM	53.9	42.0	09:55 AM - 10:00 AM	56.1	50.4
04:40 AM - 04:45 AM	40.5	39.9	07:20 AM - 07:25 AM	53.1	42.1	10:00 AM - 10:05 AM	55.5	51.2
04:45 AM - 04:50 AM	40.4	39.5	07:25 AM - 07:30 AM	44.2	41.3	10:05 AM - 10:10 AM	53.4	50.2
04:50 AM - 04:55 AM	41.2	40.4	07:30 AM - 07:35 AM	44.1	41.1	10:10 AM - 10:15 AM	53.9	50.5
04:55 AM - 05:00 AM	41.0	39.8	07:35 AM - 07:40 AM	46.5	42.2	10:15 AM - 10:20 AM	53.8	49.9
05:00 AM - 05:05 AM	40.8	39.5	07:40 AM - 07:45 AM	44.7	41.8	10:20 AM - 10:25 AM	50.9	49.5
05:05 AM - 05:10 AM	40.3	39.4	07:45 AM - 07:50 AM	44.2	41.0	10:25 AM - 10:30 AM	52.7	45.4
05:10 AM - 05:15 AM	39.7	39.1	07:50 AM - 07:55 AM	49.3	41.3	10:30 AM - 10:35 AM	58.5	48.8
05:15 AM - 05:20 AM	40.3	39.4	07:55 AM - 08:00 AM	49.5	41.9	10:35 AM - 10:40 AM	50.3	44.1
05:20 AM - 05:25 AM	40.5	39.3	08:00 AM - 08:05 AM	47.5	42.3	10:40 AM - 10:45 AM	46.6	42.6
05:25 AM - 05:30 AM	40.4	39.3	08:05 AM - 08:10 AM	52.3	44.2	10:45 AM - 10:50 AM	47.7	40.7
05:30 AM - 05:35 AM	48.2	40.2	08:10 AM - 08:15 AM	50.3	47.6	10:50 AM - 10:55 AM	43.7	40.2
05:35 AM - 05:40 AM	50.2	49.6	08:15 AM - 08:20 AM	49.0	43.6	10:55 AM - 11:00 AM	43.0	41.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518322-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-7
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	46.7	41.7	01:40 PM - 01:45 PM	44.9	40.4	04:20 PM - 04:25 PM	44.8	41.5
11:05 AM - 11:10 AM	48.5	41.4	01:45 PM - 01:50 PM	43.1	41.1	04:25 PM - 04:30 PM	45.3	41.5
11:10 AM - 11:15 AM	45.7	41.0	01:50 PM - 01:55 PM	49.3	42.2	04:30 PM - 04:35 PM	47.1	40.7
11:15 AM - 11:20 AM	44.9	40.0	01:55 PM - 02:00 PM	46.1	43.2	04:35 PM - 04:40 PM	43.9	39.4
11:20 AM - 11:25 AM	50.2	41.3	02:00 PM - 02:05 PM	50.0	46.5	04:40 PM - 04:45 PM	42.2	39.6
11:25 AM - 11:30 AM	47.6	39.3	02:05 PM - 02:10 PM	50.4	44.2	04:45 PM - 04:50 PM	44.1	39.5
11:30 AM - 11:35 AM	43.0	39.4	02:10 PM - 02:15 PM	51.7	42.5	04:50 PM - 04:55 PM	43.0	40.0
11:35 AM - 11:40 AM	50.3	44.7	02:15 PM - 02:20 PM	49.6	43.3	04:55 PM - 05:00 PM	43.1	40.3
11:40 AM - 11:45 AM	51.3	41.3	02:20 PM - 02:25 PM	51.7	50.3	05:00 PM - 05:05 PM	44.1	39.6
11:45 AM - 11:50 AM	40.6	37.6	02:25 PM - 02:30 PM	52.3	50.2	05:05 PM - 05:10 PM	40.5	38.5
11:50 AM - 11:55 AM	42.7	39.0	02:30 PM - 02:35 PM	53.4	43.7	05:10 PM - 05:15 PM	40.9	39.2
11:55 AM - 12:00 PM	45.2	39.3	02:35 PM - 02:40 PM	52.5	46.3	05:15 PM - 05:20 PM	42.0	39.3
12:00 PM - 12:05 PM	45.0	38.5	02:40 PM - 02:45 PM	53.7	43.2	05:20 PM - 05:25 PM	41.6	39.5
12:05 PM - 12:10 PM	45.6	39.6	02:45 PM - 02:50 PM	51.1	44.1	05:25 PM - 05:30 PM	41.2	39.8
12:10 PM - 12:15 PM	45.9	39.4	02:50 PM - 02:55 PM	50.7	43.5	05:30 PM - 05:35 PM	43.1	39.9
12:15 PM - 12:20 PM	45.5	39.5	02:55 PM - 03:00 PM	49.8	41.8	05:35 PM - 05:40 PM	41.9	40.0
12:20 PM - 12:25 PM	44.8	40.4	03:00 PM - 03:05 PM	55.5	44.9	05:40 PM - 05:45 PM	42.9	40.3
12:25 PM - 12:30 PM	47.0	39.2	03:05 PM - 03:10 PM	51.0	46.2	05:45 PM - 05:50 PM	43.1	40.3
12:30 PM - 12:35 PM	43.9	39.5	03:10 PM - 03:15 PM	51.8	44.9	05:50 PM - 05:55 PM	45.1	43.0
12:35 PM - 12:40 PM	45.8	40.2	03:15 PM - 03:20 PM	46.8	42.7	05:55 PM - 06:00 PM	47.0	45.7
12:40 PM - 12:45 PM	43.6	39.7	03:20 PM - 03:25 PM	49.0	41.8	06:00 PM - 06:05 PM	47.4	46.2
12:45 PM - 12:50 PM	44.8	41.5	03:25 PM - 03:30 PM	48.3	42.3	06:05 PM - 06:10 PM	46.9	45.6
12:50 PM - 12:55 PM	49.9	40.9	03:30 PM - 03:35 PM	49.9	41.5	06:10 PM - 06:15 PM	46.3	45.2
12:55 PM - 01:00 PM	44.8	41.4	03:35 PM - 03:40 PM	46.1	39.5	06:15 PM - 06:20 PM	47.1	45.5
01:00 PM - 01:05 PM	40.9	38.5	03:40 PM - 03:45 PM	49.0	41.0	06:20 PM - 06:25 PM	58.6	45.3
01:05 PM - 01:10 PM	48.3	40.4	03:45 PM - 03:50 PM	42.5	39.4	06:25 PM - 06:30 PM	46.9	44.4
01:10 PM - 01:15 PM	43.5	39.9	03:50 PM - 03:55 PM	41.8	38.5	06:30 PM - 06:35 PM	47.5	44.8
01:15 PM - 01:20 PM	43.4	41.3	03:55 PM - 04:00 PM	40.0	38.3	06:35 PM - 06:40 PM	46.0	45.0
01:20 PM - 01:25 PM	51.3	44.5	04:00 PM - 04:05 PM	42.3	38.7	06:40 PM - 06:45 PM	46.6	45.8
01:25 PM - 01:30 PM	44.0	40.4	04:05 PM - 04:10 PM	42.5	39.6	06:45 PM - 06:50 PM	45.9	44.5
01:30 PM - 01:35 PM	47.1	40.2	04:10 PM - 04:15 PM	44.5	40.4	06:50 PM - 06:55 PM	45.4	44.5
01:35 PM - 01:40 PM	45.5	40.4	04:15 PM - 04:20 PM	42.9	40.8	06:55 PM - 07:00 PM	45.3	44.4

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518322-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-7
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 25, 2026	Leq	L90	Feb 25 - Feb 26, 2026	Leq	L90	Feb 26, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	46.1	44.6	09:40 PM - 09:45 PM	44.6	42.7	12:20 AM - 12:25 AM	48.4	42.7
07:05 PM - 07:10 PM	46.2	45.1	09:45 PM - 09:50 PM	44.7	43.1	12:25 AM - 12:30 AM	46.8	43.7
07:10 PM - 07:15 PM	46.6	45.6	09:50 PM - 09:55 PM	45.0	44.0	12:30 AM - 12:35 AM	46.4	44.4
07:15 PM - 07:20 PM	46.9	46.0	09:55 PM - 10:00 PM	47.3	44.3	12:35 AM - 12:40 AM	48.8	44.6
07:20 PM - 07:25 PM	45.7	44.5	10:00 PM - 10:05 PM	46.8	43.1	12:40 AM - 12:45 AM	48.2	44.7
07:25 PM - 07:30 PM	45.5	44.4	10:05 PM - 10:10 PM	45.9	42.7	12:45 AM - 12:50 AM	46.5	44.0
07:30 PM - 07:35 PM	44.4	43.2	10:10 PM - 10:15 PM	45.1	41.9	12:50 AM - 12:55 AM	51.9	50.0
07:35 PM - 07:40 PM	44.5	43.3	10:15 PM - 10:20 PM	45.2	41.2	12:55 AM - 01:00 AM	52.9	50.0
07:40 PM - 07:45 PM	44.7	43.2	10:20 PM - 10:25 PM	48.2	45.0	01:00 AM - 01:05 AM	52.8	45.7
07:45 PM - 07:50 PM	54.7	47.9	10:25 PM - 10:30 PM	45.5	40.3	01:05 AM - 01:10 AM	45.5	42.8
07:50 PM - 07:55 PM	49.3	43.7	10:30 PM - 10:35 PM	50.0	44.2	01:10 AM - 01:15 AM	42.5	41.1
07:55 PM - 08:00 PM	48.5	44.0	10:35 PM - 10:40 PM	52.1	51.2	01:15 AM - 01:20 AM	42.9	40.9
08:00 PM - 08:05 PM	49.9	49.2	10:40 PM - 10:45 PM	47.7	41.4	01:20 AM - 01:25 AM	41.1	39.8
08:05 PM - 08:10 PM	49.7	49.2	10:45 PM - 10:50 PM	48.9	44.4	01:25 AM - 01:30 AM	41.3	40.0
08:10 PM - 08:15 PM	49.9	49.1	10:50 PM - 10:55 PM	51.3	46.6	01:30 AM - 01:35 AM	41.5	41.0
08:15 PM - 08:20 PM	49.6	49.1	10:55 PM - 11:00 PM	46.3	42.9	01:35 AM - 01:40 AM	44.5	41.2
08:20 PM - 08:25 PM	49.1	48.4	11:00 PM - 11:05 PM	52.1	44.8	01:40 AM - 01:45 AM	47.9	47.4
08:25 PM - 08:30 PM	49.8	49.2	11:05 PM - 11:10 PM	45.9	44.4	01:45 AM - 01:50 AM	49.6	48.4
08:30 PM - 08:35 PM	49.8	49.2	11:10 PM - 11:15 PM	54.1	50.1	01:50 AM - 01:55 AM	50.2	48.2
08:35 PM - 08:40 PM	52.5	45.3	11:15 PM - 11:20 PM	50.9	45.9	01:55 AM - 02:00 AM	49.3	48.2
08:40 PM - 08:45 PM	50.5	45.4	11:20 PM - 11:25 PM	47.0	45.6	02:00 AM - 02:05 AM	47.1	42.3
08:45 PM - 08:50 PM	50.0	48.9	11:25 PM - 11:30 PM	49.8	46.0	02:05 AM - 02:10 AM	50.2	49.7
08:50 PM - 08:55 PM	49.3	48.6	11:30 PM - 11:35 PM	51.4	50.5	02:10 AM - 02:15 AM	50.2	48.8
08:55 PM - 09:00 PM	49.0	48.2	11:35 PM - 11:40 PM	54.0	50.7	02:15 AM - 02:20 AM	50.3	49.6
09:00 PM - 09:05 PM	46.5	43.6	11:40 PM - 11:45 PM	49.6	44.3	02:20 AM - 02:25 AM	50.4	49.7
09:05 PM - 09:10 PM	47.1	43.9	11:45 PM - 11:50 PM	45.9	44.2	02:25 AM - 02:30 AM	50.6	50.1
09:10 PM - 09:15 PM	46.5	44.8	11:50 PM - 11:55 PM	54.2	40.9	02:30 AM - 02:35 AM	49.1	48.6
09:15 PM - 09:20 PM	45.3	43.5	11:55 PM - 12:00 AM	46.8	40.7	02:35 AM - 02:40 AM	49.0	48.5
09:20 PM - 09:25 PM	45.2	43.7	12:00 AM - 12:05 AM	43.2	41.2	02:40 AM - 02:45 AM	45.8	39.8
09:25 PM - 09:30 PM	45.8	43.6	12:05 AM - 12:10 AM	46.2	42.1	02:45 AM - 02:50 AM	49.5	46.5
09:30 PM - 09:35 PM	55.9	43.2	12:10 AM - 12:15 AM	47.6	42.9	02:50 AM - 02:55 AM	50.7	49.6
09:35 PM - 09:40 PM	47.0	42.2	12:15 AM - 12:20 AM	45.8	41.6	02:55 AM - 03:00 AM	46.8	46.2

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518322-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-7
Parameter Noise Level (Leq 5 min)
Location บริเวณริมรั้วด้านทิศใต้ของโครงการ โซน A (N1)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371915

Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	46.4	46.1	05:40 AM - 05:45 AM	46.8	38.7	08:20 AM - 08:25 AM	50.2	41.3
03:05 AM - 03:10 AM	46.6	46.3	05:45 AM - 05:50 AM	45.0	39.5	08:25 AM - 08:30 AM	44.0	41.5
03:10 AM - 03:15 AM	46.6	46.1	05:50 AM - 05:55 AM	42.8	39.5	08:30 AM - 08:35 AM	46.4	40.1
03:15 AM - 03:20 AM	46.7	46.3	05:55 AM - 06:00 AM	41.9	39.9	08:35 AM - 08:40 AM	54.3	52.9
03:20 AM - 03:25 AM	46.7	46.2	06:00 AM - 06:05 AM	43.8	39.7	08:40 AM - 08:45 AM	54.3	47.1
03:25 AM - 03:30 AM	45.4	39.4	06:05 AM - 06:10 AM	47.7	40.2	08:45 AM - 08:50 AM	48.9	41.1
03:30 AM - 03:35 AM	42.8	38.3	06:10 AM - 06:15 AM	46.4	40.8	08:50 AM - 08:55 AM	49.0	43.4
03:35 AM - 03:40 AM	45.6	45.3	06:15 AM - 06:20 AM	44.5	40.8	08:55 AM - 09:00 AM	51.4	43.3
03:40 AM - 03:45 AM	45.8	45.2	06:20 AM - 06:25 AM	44.4	41.1	09:00 AM - 09:05 AM	47.4	40.4
03:45 AM - 03:50 AM	42.8	39.1	06:25 AM - 06:30 AM	44.1	41.4	09:05 AM - 09:10 AM	42.6	40.0
03:50 AM - 03:55 AM	40.3	38.1	06:30 AM - 06:35 AM	47.8	41.9	09:10 AM - 09:15 AM	43.9	41.7
03:55 AM - 04:00 AM	40.6	38.5	06:35 AM - 06:40 AM	44.5	41.1	09:15 AM - 09:20 AM	44.8	41.3
04:00 AM - 04:05 AM	41.9	39.9	06:40 AM - 06:45 AM	45.2	41.5	09:20 AM - 09:25 AM	54.3	42.7
04:05 AM - 04:10 AM	42.0	40.4	06:45 AM - 06:50 AM	45.8	41.2	09:25 AM - 09:30 AM	45.0	42.1
04:10 AM - 04:15 AM	50.1	47.4	06:50 AM - 06:55 AM	45.5	41.2	09:30 AM - 09:35 AM	43.8	42.1
04:15 AM - 04:20 AM	50.8	50.4	06:55 AM - 07:00 AM	44.6	40.8	09:35 AM - 09:40 AM	42.5	41.5
04:20 AM - 04:25 AM	50.8	50.1	07:00 AM - 07:05 AM	44.5	41.1	09:40 AM - 09:45 AM	41.2	39.4
04:25 AM - 04:30 AM	49.3	41.1	07:05 AM - 07:10 AM	44.5	41.7	09:45 AM - 09:50 AM	40.6	38.7
04:30 AM - 04:35 AM	41.7	39.5	07:10 AM - 07:15 AM	45.8	40.7	09:50 AM - 09:55 AM	41.6	39.3
04:35 AM - 04:40 AM	50.6	49.5	07:15 AM - 07:20 AM	49.1	40.5	09:55 AM - 10:00 AM	45.4	39.4
04:40 AM - 04:45 AM	49.7	40.3	07:20 AM - 07:25 AM	46.6	41.7	10:00 AM - 10:05 AM	47.9	38.3
04:45 AM - 04:50 AM	45.4	39.1	07:25 AM - 07:30 AM	46.2	41.8	10:05 AM - 10:10 AM	46.8	41.5
04:50 AM - 04:55 AM	45.5	39.8	07:30 AM - 07:35 AM	45.2	40.8	10:10 AM - 10:15 AM	46.6	41.6
04:55 AM - 05:00 AM	41.3	40.7	07:35 AM - 07:40 AM	49.8	41.8	10:15 AM - 10:20 AM	43.2	41.5
05:00 AM - 05:05 AM	40.2	39.0	07:40 AM - 07:45 AM	51.7	40.7	10:20 AM - 10:25 AM	46.9	42.5
05:05 AM - 05:10 AM	39.5	38.6	07:45 AM - 07:50 AM	53.7	39.7	10:25 AM - 10:30 AM	45.6	43.3
05:10 AM - 05:15 AM	39.7	38.7	07:50 AM - 07:55 AM	56.3	41.0	10:30 AM - 10:35 AM	50.6	43.0
05:15 AM - 05:20 AM	39.6	38.6	07:55 AM - 08:00 AM	52.9	43.6	10:35 AM - 10:40 AM	43.7	40.7
05:20 AM - 05:25 AM	51.2	40.3	08:00 AM - 08:05 AM	48.5	40.0	10:40 AM - 10:45 AM	43.3	40.5
05:25 AM - 05:30 AM	54.1	53.4	08:05 AM - 08:10 AM	41.0	38.6	10:45 AM - 10:50 AM	44.9	40.9
05:30 AM - 05:35 AM	50.3	38.6	08:10 AM - 08:15 AM	48.0	38.7	10:50 AM - 10:55 AM	43.8	40.3
05:35 AM - 05:40 AM	40.6	39.3	08:15 AM - 08:20 AM	47.0	41.9	10:55 AM - 11:00 AM	44.2	40.4

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518323-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-8
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแขว (N2)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)
12:00 PM - 12:05 PM	47.3	42.5	02:40 PM - 02:45 PM	51.8	45.5	05:20 PM - 05:25 PM	53.6	49.2
12:05 PM - 12:10 PM	55.7	43.9	02:45 PM - 02:50 PM	55.2	44.3	05:25 PM - 05:30 PM	53.5	46.9
12:10 PM - 12:15 PM	52.3	45.8	02:50 PM - 02:55 PM	49.3	43.2	05:30 PM - 05:35 PM	53.8	44.2
12:15 PM - 12:20 PM	51.8	46.5	02:55 PM - 03:00 PM	51.4	44.1	05:35 PM - 05:40 PM	51.7	42.8
12:20 PM - 12:25 PM	50.1	42.7	03:00 PM - 03:05 PM	49.8	44.6	05:40 PM - 05:45 PM	50.4	42.8
12:25 PM - 12:30 PM	50.0	43.6	03:05 PM - 03:10 PM	49.2	43.1	05:45 PM - 05:50 PM	49.1	43.6
12:30 PM - 12:35 PM	52.0	43.5	03:10 PM - 03:15 PM	49.8	43.4	05:50 PM - 05:55 PM	51.4	43.8
12:35 PM - 12:40 PM	53.0	41.5	03:15 PM - 03:20 PM	50.6	44.5	05:55 PM - 06:00 PM	52.0	42.9
12:40 PM - 12:45 PM	48.9	42.6	03:20 PM - 03:25 PM	50.7	44.7	06:00 PM - 06:05 PM	52.3	42.7
12:45 PM - 12:50 PM	54.6	44.1	03:25 PM - 03:30 PM	52.4	44.4	06:05 PM - 06:10 PM	52.4	42.5
12:50 PM - 12:55 PM	52.6	46.2	03:30 PM - 03:35 PM	51.7	42.1	06:10 PM - 06:15 PM	49.1	42.7
12:55 PM - 01:00 PM	52.9	47.1	03:35 PM - 03:40 PM	49.4	42.2	06:15 PM - 06:20 PM	55.8	44.2
01:00 PM - 01:05 PM	55.7	46.7	03:40 PM - 03:45 PM	57.2	43.7	06:20 PM - 06:25 PM	54.7	42.4
01:05 PM - 01:10 PM	48.7	44.4	03:45 PM - 03:50 PM	48.9	43.3	06:25 PM - 06:30 PM	50.4	42.8
01:10 PM - 01:15 PM	48.3	43.1	03:50 PM - 03:55 PM	48.6	41.5	06:30 PM - 06:35 PM	55.0	44.7
01:15 PM - 01:20 PM	51.4	43.8	03:55 PM - 04:00 PM	48.9	42.3	06:35 PM - 06:40 PM	55.0	42.6
01:20 PM - 01:25 PM	50.5	43.4	04:00 PM - 04:05 PM	51.1	43.3	06:40 PM - 06:45 PM	59.8	42.5
01:25 PM - 01:30 PM	56.1	43.6	04:05 PM - 04:10 PM	50.9	41.4	06:45 PM - 06:50 PM	56.9	42.7
01:30 PM - 01:35 PM	51.6	43.5	04:10 PM - 04:15 PM	51.4	42.5	06:50 PM - 06:55 PM	51.3	41.6
01:35 PM - 01:40 PM	48.8	43.8	04:15 PM - 04:20 PM	49.6	42.7	06:55 PM - 07:00 PM	49.6	41.8
01:40 PM - 01:45 PM	51.9	42.9	04:20 PM - 04:25 PM	51.6	41.8	07:00 PM - 07:05 PM	52.9	42.0
01:45 PM - 01:50 PM	50.7	44.0	04:25 PM - 04:30 PM	52.5	42.4	07:05 PM - 07:10 PM	54.5	41.9
01:50 PM - 01:55 PM	49.0	44.2	04:30 PM - 04:35 PM	50.4	43.1	07:10 PM - 07:15 PM	51.4	41.6
01:55 PM - 02:00 PM	54.5	44.2	04:35 PM - 04:40 PM	50.9	42.9	07:15 PM - 07:20 PM	44.9	41.4
02:00 PM - 02:05 PM	51.8	42.6	04:40 PM - 04:45 PM	53.0	43.5	07:20 PM - 07:25 PM	44.9	41.8
02:05 PM - 02:10 PM	47.3	44.5	04:45 PM - 04:50 PM	56.2	43.5	07:25 PM - 07:30 PM	49.0	41.5
02:10 PM - 02:15 PM	48.5	42.5	04:50 PM - 04:55 PM	52.4	43.3	07:30 PM - 07:35 PM	51.6	41.8
02:15 PM - 02:20 PM	50.6	42.2	04:55 PM - 05:00 PM	50.0	43.3	07:35 PM - 07:40 PM	56.8	42.1
02:20 PM - 02:25 PM	52.7	42.6	05:00 PM - 05:05 PM	50.8	45.3	07:40 PM - 07:45 PM	56.6	42.1
02:25 PM - 02:30 PM	53.6	42.3	05:05 PM - 05:10 PM	53.8	48.2	07:45 PM - 07:50 PM	48.2	41.5
02:30 PM - 02:35 PM	47.2	43.0	05:10 PM - 05:15 PM	53.5	47.1	07:50 PM - 07:55 PM	48.4	41.7
02:35 PM - 02:40 PM	49.3	44.1	05:15 PM - 05:20 PM	53.6	46.9	07:55 PM - 08:00 PM	56.1	41.7

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518323-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-8
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 19, 2026	Leq	L90	Feb 19 - Feb 20, 2026	Leq	L90	Feb 20, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
08:00 PM - 08:05 PM	47.1	42.2	10:40 PM - 10:45 PM	48.1	42.2	01:20 AM - 01:25 AM	43.1	41.0
08:05 PM - 08:10 PM	46.9	41.6	10:45 PM - 10:50 PM	43.9	41.8	01:25 AM - 01:30 AM	43.5	41.2
08:10 PM - 08:15 PM	51.8	41.5	10:50 PM - 10:55 PM	43.0	41.4	01:30 AM - 01:35 AM	43.4	41.6
08:15 PM - 08:20 PM	51.4	41.6	10:55 PM - 11:00 PM	43.7	42.1	01:35 AM - 01:40 AM	43.5	41.1
08:20 PM - 08:25 PM	53.3	42.2	11:00 PM - 11:05 PM	44.4	42.3	01:40 AM - 01:45 AM	49.3	42.3
08:25 PM - 08:30 PM	48.7	41.7	11:05 PM - 11:10 PM	54.1	43.1	01:45 AM - 01:50 AM	43.6	41.8
08:30 PM - 08:35 PM	48.7	41.4	11:10 PM - 11:15 PM	45.9	42.6	01:50 AM - 01:55 AM	43.9	42.1
08:35 PM - 08:40 PM	42.6	41.6	11:15 PM - 11:20 PM	44.0	42.0	01:55 AM - 02:00 AM	43.6	41.5
08:40 PM - 08:45 PM	42.9	41.8	11:20 PM - 11:25 PM	44.3	42.7	02:00 AM - 02:05 AM	44.2	41.5
08:45 PM - 08:50 PM	43.7	41.8	11:25 PM - 11:30 PM	45.6	42.7	02:05 AM - 02:10 AM	43.9	41.7
08:50 PM - 08:55 PM	49.0	40.9	11:30 PM - 11:35 PM	44.0	41.2	02:10 AM - 02:15 AM	45.0	41.8
08:55 PM - 09:00 PM	42.9	41.0	11:35 PM - 11:40 PM	43.8	40.7	02:15 AM - 02:20 AM	43.9	41.8
09:00 PM - 09:05 PM	48.8	41.3	11:40 PM - 11:45 PM	42.9	40.8	02:20 AM - 02:25 AM	43.6	41.3
09:05 PM - 09:10 PM	48.0	41.2	11:45 PM - 11:50 PM	42.9	41.3	02:25 AM - 02:30 AM	43.8	41.1
09:10 PM - 09:15 PM	49.9	40.9	11:50 PM - 11:55 PM	42.2	40.2	02:30 AM - 02:35 AM	44.9	41.4
09:15 PM - 09:20 PM	43.1	40.9	11:55 PM - 12:00 AM	43.5	40.9	02:35 AM - 02:40 AM	43.3	41.1
09:20 PM - 09:25 PM	46.3	41.0	12:00 AM - 12:05 AM	42.0	40.3	02:40 AM - 02:45 AM	43.1	41.1
09:25 PM - 09:30 PM	43.7	41.6	12:05 AM - 12:10 AM	43.5	38.6	02:45 AM - 02:50 AM	42.6	40.4
09:30 PM - 09:35 PM	48.3	41.7	12:10 AM - 12:15 AM	39.3	38.0	02:50 AM - 02:55 AM	43.1	41.1
09:35 PM - 09:40 PM	49.4	41.7	12:15 AM - 12:20 AM	39.8	38.3	02:55 AM - 03:00 AM	42.7	40.7
09:40 PM - 09:45 PM	48.5	42.1	12:20 AM - 12:25 AM	40.3	39.2	03:00 AM - 03:05 AM	42.7	40.5
09:45 PM - 09:50 PM	43.5	41.6	12:25 AM - 12:30 AM	40.5	39.2	03:05 AM - 03:10 AM	46.2	41.1
09:50 PM - 09:55 PM	43.1	41.4	12:30 AM - 12:35 AM	42.0	39.7	03:10 AM - 03:15 AM	42.6	40.8
09:55 PM - 10:00 PM	43.3	41.4	12:35 AM - 12:40 AM	42.4	40.5	03:15 AM - 03:20 AM	42.6	40.8
10:00 PM - 10:05 PM	53.0	41.8	12:40 AM - 12:45 AM	42.4	40.5	03:20 AM - 03:25 AM	43.4	41.2
10:05 PM - 10:10 PM	44.9	41.1	12:45 AM - 12:50 AM	43.7	40.5	03:25 AM - 03:30 AM	42.7	40.5
10:10 PM - 10:15 PM	49.1	41.2	12:50 AM - 12:55 AM	41.9	40.3	03:30 AM - 03:35 AM	43.0	40.7
10:15 PM - 10:20 PM	44.8	41.5	12:55 AM - 01:00 AM	42.0	40.5	03:35 AM - 03:40 AM	42.8	40.9
10:20 PM - 10:25 PM	46.8	41.0	01:00 AM - 01:05 AM	47.4	40.2	03:40 AM - 03:45 AM	42.3	40.5
10:25 PM - 10:30 PM	45.1	41.7	01:05 AM - 01:10 AM	43.7	41.3	03:45 AM - 03:50 AM	43.2	41.5
10:30 PM - 10:35 PM	43.0	41.2	01:10 AM - 01:15 AM	42.1	40.4	03:50 AM - 03:55 AM	51.3	41.9
10:35 PM - 10:40 PM	43.7	41.6	01:15 AM - 01:20 AM	42.2	40.5	03:55 AM - 04:00 AM	42.9	40.7

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518323-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-8
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)
04:00 AM - 04:05 AM	42.7	40.9	06:40 AM - 06:45 AM	54.4	45.8	09:20 AM - 09:25 AM	51.4	46.9
04:05 AM - 04:10 AM	43.8	41.7	06:45 AM - 06:50 AM	54.1	46.3	09:25 AM - 09:30 AM	52.2	46.9
04:10 AM - 04:15 AM	43.1	41.4	06:50 AM - 06:55 AM	56.6	46.6	09:30 AM - 09:35 AM	52.2	47.1
04:15 AM - 04:20 AM	43.2	41.4	06:55 AM - 07:00 AM	55.3	45.3	09:35 AM - 09:40 AM	51.3	49.0
04:20 AM - 04:25 AM	43.6	41.8	07:00 AM - 07:05 AM	54.8	45.8	09:40 AM - 09:45 AM	49.5	45.8
04:25 AM - 04:30 AM	43.5	41.5	07:05 AM - 07:10 AM	57.0	47.1	09:45 AM - 09:50 AM	56.4	46.2
04:30 AM - 04:35 AM	51.1	41.9	07:10 AM - 07:15 AM	57.0	45.6	09:50 AM - 09:55 AM	61.0	46.7
04:35 AM - 04:40 AM	43.6	42.1	07:15 AM - 07:20 AM	53.3	45.3	09:55 AM - 10:00 AM	53.3	45.5
04:40 AM - 04:45 AM	43.7	42.3	07:20 AM - 07:25 AM	56.4	47.4	10:00 AM - 10:05 AM	53.6	45.5
04:45 AM - 04:50 AM	43.6	42.1	07:25 AM - 07:30 AM	58.1	47.3	10:05 AM - 10:10 AM	53.8	45.5
04:50 AM - 04:55 AM	43.3	42.0	07:30 AM - 07:35 AM	57.4	49.8	10:10 AM - 10:15 AM	53.2	46.1
04:55 AM - 05:00 AM	52.3	42.9	07:35 AM - 07:40 AM	56.5	46.9	10:15 AM - 10:20 AM	51.9	46.1
05:00 AM - 05:05 AM	43.3	41.7	07:40 AM - 07:45 AM	57.1	47.0	10:20 AM - 10:25 AM	50.3	45.9
05:05 AM - 05:10 AM	44.0	42.3	07:45 AM - 07:50 AM	61.2	53.8	10:25 AM - 10:30 AM	51.8	47.6
05:10 AM - 05:15 AM	51.3	42.5	07:50 AM - 07:55 AM	59.8	53.6	10:30 AM - 10:35 AM	53.1	45.5
05:15 AM - 05:20 AM	50.9	42.3	07:55 AM - 08:00 AM	59.1	54.2	10:35 AM - 10:40 AM	50.9	45.4
05:20 AM - 05:25 AM	46.5	42.0	08:00 AM - 08:05 AM	55.9	47.1	10:40 AM - 10:45 AM	54.9	45.4
05:25 AM - 05:30 AM	47.3	41.8	08:05 AM - 08:10 AM	53.9	46.5	10:45 AM - 10:50 AM	53.1	46.2
05:30 AM - 05:35 AM	43.2	41.6	08:10 AM - 08:15 AM	51.1	41.9	10:50 AM - 10:55 AM	52.3	45.1
05:35 AM - 05:40 AM	47.8	42.2	08:15 AM - 08:20 AM	55.8	47.8	10:55 AM - 11:00 AM	55.2	45.8
05:40 AM - 05:45 AM	44.3	42.9	08:20 AM - 08:25 AM	61.6	49.9	11:00 AM - 11:05 AM	50.5	43.9
05:45 AM - 05:50 AM	54.6	43.0	08:25 AM - 08:30 AM	54.1	47.5	11:05 AM - 11:10 AM	49.0	43.5
05:50 AM - 05:55 AM	53.8	43.2	08:30 AM - 08:35 AM	55.1	47.4	11:10 AM - 11:15 AM	50.4	43.3
05:55 AM - 06:00 AM	51.4	43.7	08:35 AM - 08:40 AM	53.3	46.7	11:15 AM - 11:20 AM	51.0	45.6
06:00 AM - 06:05 AM	49.9	43.3	08:40 AM - 08:45 AM	55.1	47.1	11:20 AM - 11:25 AM	52.3	45.1
06:05 AM - 06:10 AM	57.8	44.5	08:45 AM - 08:50 AM	51.5	46.4	11:25 AM - 11:30 AM	54.0	44.9
06:10 AM - 06:15 AM	51.5	44.3	08:50 AM - 08:55 AM	54.5	46.8	11:30 AM - 11:35 AM	56.2	43.0
06:15 AM - 06:20 AM	53.6	45.2	08:55 AM - 09:00 AM	54.8	47.6	11:35 AM - 11:40 AM	52.9	43.4
06:20 AM - 06:25 AM	68.2	45.6	09:00 AM - 09:05 AM	52.2	46.9	11:40 AM - 11:45 AM	56.7	41.4
06:25 AM - 06:30 AM	52.8	45.6	09:05 AM - 09:10 AM	58.5	47.7	11:45 AM - 11:50 AM	57.2	43.7
06:30 AM - 06:35 AM	56.0	45.6	09:10 AM - 09:15 AM	55.0	47.2	11:50 AM - 11:55 AM	53.2	41.9
06:35 AM - 06:40 AM	52.5	46.1	09:15 AM - 09:20 AM	54.4	46.1	11:55 AM - 12:00 PM	50.6	44.4

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518324-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-9
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)
12:00 PM - 12:05 PM	51.7	43.0	02:40 PM - 02:45 PM	51.7	42.9	05:20 PM - 05:25 PM	59.8	45.8
12:05 PM - 12:10 PM	53.2	42.7	02:45 PM - 02:50 PM	55.2	43.0	05:25 PM - 05:30 PM	54.6	44.6
12:10 PM - 12:15 PM	54.9	42.9	02:50 PM - 02:55 PM	48.9	41.7	05:30 PM - 05:35 PM	58.2	44.4
12:15 PM - 12:20 PM	52.9	44.1	02:55 PM - 03:00 PM	49.2	41.8	05:35 PM - 05:40 PM	54.9	45.3
12:20 PM - 12:25 PM	51.6	43.8	03:00 PM - 03:05 PM	47.6	41.9	05:40 PM - 05:45 PM	57.2	45.7
12:25 PM - 12:30 PM	48.9	43.2	03:05 PM - 03:10 PM	47.6	40.5	05:45 PM - 05:50 PM	56.7	44.9
12:30 PM - 12:35 PM	54.0	42.7	03:10 PM - 03:15 PM	48.3	42.7	05:50 PM - 05:55 PM	55.2	45.1
12:35 PM - 12:40 PM	51.3	43.0	03:15 PM - 03:20 PM	53.1	44.2	05:55 PM - 06:00 PM	53.7	44.4
12:40 PM - 12:45 PM	50.0	44.8	03:20 PM - 03:25 PM	48.8	44.0	06:00 PM - 06:05 PM	57.0	45.8
12:45 PM - 12:50 PM	49.2	42.3	03:25 PM - 03:30 PM	50.1	42.8	06:05 PM - 06:10 PM	51.9	42.9
12:50 PM - 12:55 PM	53.3	41.8	03:30 PM - 03:35 PM	50.7	42.2	06:10 PM - 06:15 PM	55.5	42.9
12:55 PM - 01:00 PM	55.3	43.3	03:35 PM - 03:40 PM	50.4	42.1	06:15 PM - 06:20 PM	51.4	42.7
01:00 PM - 01:05 PM	55.5	44.2	03:40 PM - 03:45 PM	50.4	41.3	06:20 PM - 06:25 PM	51.8	42.8
01:05 PM - 01:10 PM	51.8	42.7	03:45 PM - 03:50 PM	52.5	42.3	06:25 PM - 06:30 PM	49.8	42.0
01:10 PM - 01:15 PM	50.3	44.3	03:50 PM - 03:55 PM	58.5	42.6	06:30 PM - 06:35 PM	58.4	43.1
01:15 PM - 01:20 PM	52.6	43.7	03:55 PM - 04:00 PM	55.4	42.7	06:35 PM - 06:40 PM	48.2	42.2
01:20 PM - 01:25 PM	54.6	44.2	04:00 PM - 04:05 PM	59.0	43.2	06:40 PM - 06:45 PM	56.4	42.6
01:25 PM - 01:30 PM	55.4	43.5	04:05 PM - 04:10 PM	56.3	42.2	06:45 PM - 06:50 PM	46.2	41.7
01:30 PM - 01:35 PM	52.5	44.5	04:10 PM - 04:15 PM	52.4	41.8	06:50 PM - 06:55 PM	52.0	42.3
01:35 PM - 01:40 PM	49.3	43.1	04:15 PM - 04:20 PM	48.2	42.8	06:55 PM - 07:00 PM	48.9	42.2
01:40 PM - 01:45 PM	46.5	42.0	04:20 PM - 04:25 PM	50.8	43.7	07:00 PM - 07:05 PM	43.9	42.2
01:45 PM - 01:50 PM	52.4	42.9	04:25 PM - 04:30 PM	51.1	43.4	07:05 PM - 07:10 PM	50.3	42.4
01:50 PM - 01:55 PM	52.4	43.5	04:30 PM - 04:35 PM	53.3	43.5	07:10 PM - 07:15 PM	51.4	41.7
01:55 PM - 02:00 PM	47.2	42.4	04:35 PM - 04:40 PM	51.9	42.8	07:15 PM - 07:20 PM	50.8	42.1
02:00 PM - 02:05 PM	48.7	43.6	04:40 PM - 04:45 PM	49.1	41.8	07:20 PM - 07:25 PM	49.8	42.4
02:05 PM - 02:10 PM	50.9	43.3	04:45 PM - 04:50 PM	57.4	49.5	07:25 PM - 07:30 PM	44.8	42.3
02:10 PM - 02:15 PM	50.0	42.0	04:50 PM - 04:55 PM	55.4	50.8	07:30 PM - 07:35 PM	50.9	41.7
02:15 PM - 02:20 PM	48.1	43.8	04:55 PM - 05:00 PM	58.1	49.8	07:35 PM - 07:40 PM	49.9	41.9
02:20 PM - 02:25 PM	52.2	42.8	05:00 PM - 05:05 PM	60.3	50.1	07:40 PM - 07:45 PM	49.7	41.9
02:25 PM - 02:30 PM	46.1	41.8	05:05 PM - 05:10 PM	54.3	44.3	07:45 PM - 07:50 PM	45.9	42.4
02:30 PM - 02:35 PM	47.2	43.1	05:10 PM - 05:15 PM	56.4	42.2	07:50 PM - 07:55 PM	50.4	42.8
02:35 PM - 02:40 PM	47.4	41.0	05:15 PM - 05:20 PM	54.6	44.0	07:55 PM - 08:00 PM	53.6	42.5

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518324-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-9
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 20, 2026	Leq	L90	Feb 20 - Feb 21, 2026	Leq	L90	Feb 21, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
08:00 PM - 08:05 PM	51.5	42.4	10:40 PM - 10:45 PM	45.5	39.7	01:20 AM - 01:25 AM	40.0	39.2
08:05 PM - 08:10 PM	53.2	42.7	10:45 PM - 10:50 PM	43.9	40.4	01:25 AM - 01:30 AM	40.9	39.3
08:10 PM - 08:15 PM	47.5	42.3	10:50 PM - 10:55 PM	42.2	40.8	01:30 AM - 01:35 AM	64.3	39.4
08:15 PM - 08:20 PM	47.6	42.9	10:55 PM - 11:00 PM	41.6	40.8	01:35 AM - 01:40 AM	40.3	39.4
08:20 PM - 08:25 PM	53.0	42.2	11:00 PM - 11:05 PM	42.4	40.9	01:40 AM - 01:45 AM	42.3	39.0
08:25 PM - 08:30 PM	46.8	42.3	11:05 PM - 11:10 PM	48.5	40.9	01:45 AM - 01:50 AM	39.7	39.1
08:30 PM - 08:35 PM	48.7	43.0	11:10 PM - 11:15 PM	42.3	41.2	01:50 AM - 01:55 AM	39.8	38.9
08:35 PM - 08:40 PM	45.5	42.4	11:15 PM - 11:20 PM	46.9	40.8	01:55 AM - 02:00 AM	40.1	39.5
08:40 PM - 08:45 PM	57.2	43.1	11:20 PM - 11:25 PM	52.7	42.0	02:00 AM - 02:05 AM	43.6	39.8
08:45 PM - 08:50 PM	63.0	43.3	11:25 PM - 11:30 PM	48.8	42.0	02:05 AM - 02:10 AM	41.7	40.2
08:50 PM - 08:55 PM	49.6	42.7	11:30 PM - 11:35 PM	54.4	42.8	02:10 AM - 02:15 AM	42.7	41.0
08:55 PM - 09:00 PM	44.1	42.3	11:35 PM - 11:40 PM	45.1	42.5	02:15 AM - 02:20 AM	41.9	41.3
09:00 PM - 09:05 PM	44.2	42.2	11:40 PM - 11:45 PM	43.1	42.0	02:20 AM - 02:25 AM	43.5	41.7
09:05 PM - 09:10 PM	48.6	42.1	11:45 PM - 11:50 PM	48.0	42.5	02:25 AM - 02:30 AM	43.7	42.6
09:10 PM - 09:15 PM	43.2	41.6	11:50 PM - 11:55 PM	53.6	43.6	02:30 AM - 02:35 AM	48.4	42.0
09:15 PM - 09:20 PM	44.0	42.1	11:55 PM - 12:00 AM	48.4	43.1	02:35 AM - 02:40 AM	45.3	41.8
09:20 PM - 09:25 PM	49.0	42.1	12:00 AM - 12:05 AM	54.2	41.0	02:40 AM - 02:45 AM	58.4	42.5
09:25 PM - 09:30 PM	46.2	42.1	12:05 AM - 12:10 AM	47.3	40.7	02:45 AM - 02:50 AM	43.8	42.1
09:30 PM - 09:35 PM	49.6	42.6	12:10 AM - 12:15 AM	48.7	40.6	02:50 AM - 02:55 AM	42.9	41.8
09:35 PM - 09:40 PM	56.3	42.3	12:15 AM - 12:20 AM	41.1	39.9	02:55 AM - 03:00 AM	41.8	41.0
09:40 PM - 09:45 PM	51.6	41.8	12:20 AM - 12:25 AM	40.4	39.5	03:00 AM - 03:05 AM	42.0	41.1
09:45 PM - 09:50 PM	51.9	42.1	12:25 AM - 12:30 AM	41.8	39.5	03:05 AM - 03:10 AM	42.1	41.3
09:50 PM - 09:55 PM	45.2	42.2	12:30 AM - 12:35 AM	51.1	39.9	03:10 AM - 03:15 AM	42.4	41.6
09:55 PM - 10:00 PM	52.2	42.4	12:35 AM - 12:40 AM	41.2	39.3	03:15 AM - 03:20 AM	42.4	41.6
10:00 PM - 10:05 PM	46.5	43.4	12:40 AM - 12:45 AM	45.3	39.0	03:20 AM - 03:25 AM	43.0	42.0
10:05 PM - 10:10 PM	43.1	42.5	12:45 AM - 12:50 AM	39.0	38.6	03:25 AM - 03:30 AM	45.9	42.9
10:10 PM - 10:15 PM	43.4	42.6	12:50 AM - 12:55 AM	42.9	39.1	03:30 AM - 03:35 AM	46.0	43.2
10:15 PM - 10:20 PM	46.5	43.0	12:55 AM - 01:00 AM	43.4	40.0	03:35 AM - 03:40 AM	44.8	43.6
10:20 PM - 10:25 PM	47.2	42.0	01:00 AM - 01:05 AM	48.2	39.1	03:40 AM - 03:45 AM	44.2	43.2
10:25 PM - 10:30 PM	46.6	41.2	01:05 AM - 01:10 AM	47.3	39.4	03:45 AM - 03:50 AM	43.8	43.0
10:30 PM - 10:35 PM	41.6	39.6	01:10 AM - 01:15 AM	40.8	39.1	03:50 AM - 03:55 AM	44.2	43.1
10:35 PM - 10:40 PM	41.6	39.6	01:15 AM - 01:20 AM	41.2	39.4	03:55 AM - 04:00 AM	43.9	43.0

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518324-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-9
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)
04:00 AM - 04:05 AM	43.4	42.8	06:40 AM - 06:45 AM	52.4	46.9	09:20 AM - 09:25 AM	56.7	47.4
04:05 AM - 04:10 AM	43.3	42.6	06:45 AM - 06:50 AM	53.0	47.4	09:25 AM - 09:30 AM	52.9	45.0
04:10 AM - 04:15 AM	43.7	43.1	06:50 AM - 06:55 AM	52.6	48.3	09:30 AM - 09:35 AM	55.2	47.4
04:15 AM - 04:20 AM	44.4	43.3	06:55 AM - 07:00 AM	55.8	47.7	09:35 AM - 09:40 AM	56.1	45.8
04:20 AM - 04:25 AM	44.5	43.6	07:00 AM - 07:05 AM	52.9	46.5	09:40 AM - 09:45 AM	52.6	45.2
04:25 AM - 04:30 AM	44.5	43.8	07:05 AM - 07:10 AM	52.6	45.7	09:45 AM - 09:50 AM	53.4	46.2
04:30 AM - 04:35 AM	44.1	43.1	07:10 AM - 07:15 AM	54.5	46.0	09:50 AM - 09:55 AM	51.8	46.7
04:35 AM - 04:40 AM	44.2	43.4	07:15 AM - 07:20 AM	54.6	46.7	09:55 AM - 10:00 AM	57.0	45.9
04:40 AM - 04:45 AM	53.4	43.7	07:20 AM - 07:25 AM	53.9	45.4	10:00 AM - 10:05 AM	55.2	47.0
04:45 AM - 04:50 AM	43.9	43.3	07:25 AM - 07:30 AM	57.7	47.0	10:05 AM - 10:10 AM	52.6	45.7
04:50 AM - 04:55 AM	44.1	43.4	07:30 AM - 07:35 AM	60.0	45.8	10:10 AM - 10:15 AM	55.8	46.7
04:55 AM - 05:00 AM	44.9	43.9	07:35 AM - 07:40 AM	62.5	46.8	10:15 AM - 10:20 AM	55.1	45.9
05:00 AM - 05:05 AM	45.7	44.9	07:40 AM - 07:45 AM	53.4	45.5	10:20 AM - 10:25 AM	50.3	42.9
05:05 AM - 05:10 AM	49.4	44.6	07:45 AM - 07:50 AM	55.4	45.4	10:25 AM - 10:30 AM	50.4	42.6
05:10 AM - 05:15 AM	46.0	44.8	07:50 AM - 07:55 AM	65.8	48.7	10:30 AM - 10:35 AM	51.6	43.6
05:15 AM - 05:20 AM	47.2	44.3	07:55 AM - 08:00 AM	66.3	45.2	10:35 AM - 10:40 AM	50.0	42.4
05:20 AM - 05:25 AM	45.3	44.3	08:00 AM - 08:05 AM	59.9	45.1	10:40 AM - 10:45 AM	50.7	43.3
05:25 AM - 05:30 AM	49.4	44.3	08:05 AM - 08:10 AM	62.6	52.2	10:45 AM - 10:50 AM	50.5	41.7
05:30 AM - 05:35 AM	45.1	44.4	08:10 AM - 08:15 AM	61.3	45.1	10:50 AM - 10:55 AM	54.7	45.0
05:35 AM - 05:40 AM	45.8	44.3	08:15 AM - 08:20 AM	61.8	48.4	10:55 AM - 11:00 AM	50.7	46.3
05:40 AM - 05:45 AM	53.9	44.1	08:20 AM - 08:25 AM	59.9	45.8	11:00 AM - 11:05 AM	51.2	46.1
05:45 AM - 05:50 AM	50.1	44.2	08:25 AM - 08:30 AM	55.2	46.2	11:05 AM - 11:10 AM	51.5	43.2
05:50 AM - 05:55 AM	50.4	44.0	08:30 AM - 08:35 AM	52.8	45.6	11:10 AM - 11:15 AM	51.2	43.7
05:55 AM - 06:00 AM	49.1	45.0	08:35 AM - 08:40 AM	51.4	45.2	11:15 AM - 11:20 AM	52.9	43.2
06:00 AM - 06:05 AM	53.6	44.8	08:40 AM - 08:45 AM	50.3	44.4	11:20 AM - 11:25 AM	50.5	42.9
06:05 AM - 06:10 AM	52.3	45.6	08:45 AM - 08:50 AM	54.0	44.0	11:25 AM - 11:30 AM	51.8	42.4
06:10 AM - 06:15 AM	50.8	44.7	08:50 AM - 08:55 AM	48.5	43.4	11:30 AM - 11:35 AM	53.1	43.8
06:15 AM - 06:20 AM	53.3	46.3	08:55 AM - 09:00 AM	54.3	45.4	11:35 AM - 11:40 AM	51.5	41.6
06:20 AM - 06:25 AM	65.3	47.7	09:00 AM - 09:05 AM	52.3	46.1	11:40 AM - 11:45 AM	52.2	42.8
06:25 AM - 06:30 AM	51.7	46.2	09:05 AM - 09:10 AM	60.1	45.4	11:45 AM - 11:50 AM	52.4	45.3
06:30 AM - 06:35 AM	55.7	47.0	09:10 AM - 09:15 AM	54.3	45.6	11:50 AM - 11:55 AM	50.2	44.3
06:35 AM - 06:40 AM	51.4	46.5	09:15 AM - 09:20 AM	51.5	44.2	11:55 AM - 12:00 PM	49.5	44.3

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518325-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-10
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)
12:00 PM - 12:05 PM	48.7	44.5	02:40 PM - 02:45 PM	54.9	41.5	05:20 PM - 05:25 PM	53.0	41.6
12:05 PM - 12:10 PM	53.4	43.6	02:45 PM - 02:50 PM	54.5	45.0	05:25 PM - 05:30 PM	54.1	41.6
12:10 PM - 12:15 PM	52.6	44.6	02:50 PM - 02:55 PM	49.5	44.4	05:30 PM - 05:35 PM	50.2	43.0
12:15 PM - 12:20 PM	55.4	46.3	02:55 PM - 03:00 PM	46.3	41.7	05:35 PM - 05:40 PM	53.8	42.9
12:20 PM - 12:25 PM	49.6	43.3	03:00 PM - 03:05 PM	48.1	41.0	05:40 PM - 05:45 PM	60.6	44.1
12:25 PM - 12:30 PM	55.3	42.8	03:05 PM - 03:10 PM	51.9	42.6	05:45 PM - 05:50 PM	62.5	45.1
12:30 PM - 12:35 PM	56.7	44.3	03:10 PM - 03:15 PM	56.6	41.9	05:50 PM - 05:55 PM	61.3	42.6
12:35 PM - 12:40 PM	52.1	44.5	03:15 PM - 03:20 PM	45.8	40.4	05:55 PM - 06:00 PM	59.4	44.1
12:40 PM - 12:45 PM	51.6	45.3	03:20 PM - 03:25 PM	49.2	40.4	06:00 PM - 06:05 PM	61.0	44.2
12:45 PM - 12:50 PM	55.1	44.8	03:25 PM - 03:30 PM	47.2	40.5	06:05 PM - 06:10 PM	57.7	43.9
12:50 PM - 12:55 PM	56.4	40.0	03:30 PM - 03:35 PM	45.9	40.5	06:10 PM - 06:15 PM	59.1	44.4
12:55 PM - 01:00 PM	52.2	40.2	03:35 PM - 03:40 PM	45.7	41.3	06:15 PM - 06:20 PM	54.3	41.9
01:00 PM - 01:05 PM	51.8	45.3	03:40 PM - 03:45 PM	50.7	43.1	06:20 PM - 06:25 PM	51.6	42.3
01:05 PM - 01:10 PM	51.5	45.4	03:45 PM - 03:50 PM	48.4	40.2	06:25 PM - 06:30 PM	49.2	40.8
01:10 PM - 01:15 PM	50.6	43.8	03:50 PM - 03:55 PM	53.2	42.7	06:30 PM - 06:35 PM	47.2	41.3
01:15 PM - 01:20 PM	49.4	44.0	03:55 PM - 04:00 PM	53.3	43.9	06:35 PM - 06:40 PM	54.0	42.3
01:20 PM - 01:25 PM	49.9	43.8	04:00 PM - 04:05 PM	50.3	43.6	06:40 PM - 06:45 PM	57.9	41.5
01:25 PM - 01:30 PM	49.2	44.5	04:05 PM - 04:10 PM	51.8	42.4	06:45 PM - 06:50 PM	59.1	42.1
01:30 PM - 01:35 PM	51.2	44.2	04:10 PM - 04:15 PM	51.7	42.5	06:50 PM - 06:55 PM	59.7	41.2
01:35 PM - 01:40 PM	51.7	44.7	04:15 PM - 04:20 PM	49.0	42.9	06:55 PM - 07:00 PM	58.2	41.1
01:40 PM - 01:45 PM	52.3	43.8	04:20 PM - 04:25 PM	49.1	41.7	07:00 PM - 07:05 PM	51.6	41.9
01:45 PM - 01:50 PM	50.9	43.7	04:25 PM - 04:30 PM	48.8	41.5	07:05 PM - 07:10 PM	51.4	41.3
01:50 PM - 01:55 PM	50.5	44.1	04:30 PM - 04:35 PM	54.5	41.8	07:10 PM - 07:15 PM	53.3	41.8
01:55 PM - 02:00 PM	53.4	44.0	04:35 PM - 04:40 PM	56.6	42.6	07:15 PM - 07:20 PM	48.2	41.0
02:00 PM - 02:05 PM	49.5	43.4	04:40 PM - 04:45 PM	63.1	42.0	07:20 PM - 07:25 PM	49.7	42.8
02:05 PM - 02:10 PM	50.4	40.4	04:45 PM - 04:50 PM	57.7	43.7	07:25 PM - 07:30 PM	52.2	41.4
02:10 PM - 02:15 PM	52.6	40.7	04:50 PM - 04:55 PM	50.4	41.8	07:30 PM - 07:35 PM	49.1	40.9
02:15 PM - 02:20 PM	48.2	40.4	04:55 PM - 05:00 PM	47.0	41.6	07:35 PM - 07:40 PM	52.9	41.8
02:20 PM - 02:25 PM	49.0	40.9	05:00 PM - 05:05 PM	48.6	41.0	07:40 PM - 07:45 PM	43.5	41.3
02:25 PM - 02:30 PM	47.4	40.2	05:05 PM - 05:10 PM	52.8	42.1	07:45 PM - 07:50 PM	43.1	41.0
02:30 PM - 02:35 PM	48.3	43.1	05:10 PM - 05:15 PM	58.1	42.8	07:50 PM - 07:55 PM	46.3	41.2
02:35 PM - 02:40 PM	51.7	44.6	05:15 PM - 05:20 PM	57.6	43.0	07:55 PM - 08:00 PM	48.5	40.9

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518325-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-10
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 21, 2026	Leq	L90	Feb 21 - Feb 22, 2026	Leq	L90	Feb 22, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
08:00 PM - 08:05 PM	43.4	40.9	10:40 PM - 10:45 PM	43.7	42.0	01:20 AM - 01:25 AM	45.7	44.9
08:05 PM - 08:10 PM	48.2	41.0	10:45 PM - 10:50 PM	42.4	41.7	01:25 AM - 01:30 AM	45.2	44.3
08:10 PM - 08:15 PM	49.7	41.7	10:50 PM - 10:55 PM	45.4	41.9	01:30 AM - 01:35 AM	45.6	45.0
08:15 PM - 08:20 PM	48.0	41.3	10:55 PM - 11:00 PM	42.8	41.3	01:35 AM - 01:40 AM	46.0	45.1
08:20 PM - 08:25 PM	47.1	40.9	11:00 PM - 11:05 PM	54.8	41.8	01:40 AM - 01:45 AM	47.6	45.3
08:25 PM - 08:30 PM	42.6	41.4	11:05 PM - 11:10 PM	48.7	42.1	01:45 AM - 01:50 AM	45.8	44.9
08:30 PM - 08:35 PM	52.2	40.9	11:10 PM - 11:15 PM	42.0	41.1	01:50 AM - 01:55 AM	49.1	44.9
08:35 PM - 08:40 PM	50.3	41.4	11:15 PM - 11:20 PM	41.7	40.9	01:55 AM - 02:00 AM	47.0	44.7
08:40 PM - 08:45 PM	56.4	40.9	11:20 PM - 11:25 PM	41.7	41.2	02:00 AM - 02:05 AM	47.3	45.0
08:45 PM - 08:50 PM	43.3	41.1	11:25 PM - 11:30 PM	42.2	41.4	02:05 AM - 02:10 AM	45.7	44.6
08:50 PM - 08:55 PM	50.6	41.4	11:30 PM - 11:35 PM	49.6	41.8	02:10 AM - 02:15 AM	45.8	45.0
08:55 PM - 09:00 PM	60.8	41.6	11:35 PM - 11:40 PM	42.6	41.9	02:15 AM - 02:20 AM	46.6	45.6
09:00 PM - 09:05 PM	54.7	41.7	11:40 PM - 11:45 PM	42.4	42.0	02:20 AM - 02:25 AM	46.6	45.9
09:05 PM - 09:10 PM	45.3	41.6	11:45 PM - 11:50 PM	45.2	42.2	02:25 AM - 02:30 AM	46.7	45.9
09:10 PM - 09:15 PM	55.0	40.8	11:50 PM - 11:55 PM	47.7	42.3	02:30 AM - 02:35 AM	46.6	45.4
09:15 PM - 09:20 PM	48.7	40.9	11:55 PM - 12:00 AM	48.7	43.3	02:35 AM - 02:40 AM	47.2	46.3
09:20 PM - 09:25 PM	46.6	40.7	12:00 AM - 12:05 AM	48.0	44.3	02:40 AM - 02:45 AM	46.8	46.1
09:25 PM - 09:30 PM	41.2	40.4	12:05 AM - 12:10 AM	44.7	42.7	02:45 AM - 02:50 AM	46.6	45.9
09:30 PM - 09:35 PM	41.7	40.3	12:10 AM - 12:15 AM	44.7	43.2	02:50 AM - 02:55 AM	47.0	46.2
09:35 PM - 09:40 PM	46.5	40.4	12:15 AM - 12:20 AM	45.1	43.8	02:55 AM - 03:00 AM	47.0	46.0
09:40 PM - 09:45 PM	41.2	40.0	12:20 AM - 12:25 AM	47.9	43.4	03:00 AM - 03:05 AM	46.9	46.1
09:45 PM - 09:50 PM	45.0	40.3	12:25 AM - 12:30 AM	49.9	43.7	03:05 AM - 03:10 AM	47.6	46.6
09:50 PM - 09:55 PM	44.9	40.7	12:30 AM - 12:35 AM	44.9	44.0	03:10 AM - 03:15 AM	47.1	46.4
09:55 PM - 10:00 PM	42.1	40.5	12:35 AM - 12:40 AM	45.4	44.4	03:15 AM - 03:20 AM	48.1	47.1
10:00 PM - 10:05 PM	52.4	40.4	12:40 AM - 12:45 AM	45.8	44.8	03:20 AM - 03:25 AM	48.6	47.0
10:05 PM - 10:10 PM	50.3	41.3	12:45 AM - 12:50 AM	46.0	44.7	03:25 AM - 03:30 AM	47.8	46.3
10:10 PM - 10:15 PM	49.9	41.8	12:50 AM - 12:55 AM	46.2	45.0	03:30 AM - 03:35 AM	47.0	46.1
10:15 PM - 10:20 PM	42.3	40.0	12:55 AM - 01:00 AM	45.4	44.6	03:35 AM - 03:40 AM	47.5	46.2
10:20 PM - 10:25 PM	43.2	40.3	01:00 AM - 01:05 AM	49.2	44.8	03:40 AM - 03:45 AM	47.6	46.4
10:25 PM - 10:30 PM	45.0	40.3	01:05 AM - 01:10 AM	45.7	44.4	03:45 AM - 03:50 AM	47.8	45.8
10:30 PM - 10:35 PM	48.2	41.3	01:10 AM - 01:15 AM	45.7	44.6	03:50 AM - 03:55 AM	47.4	46.3
10:35 PM - 10:40 PM	46.6	41.3	01:15 AM - 01:20 AM	45.9	45.1	03:55 AM - 04:00 AM	47.7	46.9

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518325-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-10
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)
04:00 AM - 04:05 AM	47.4	46.6	06:40 AM - 06:45 AM	52.9	46.8	09:20 AM - 09:25 AM	53.8	46.3
04:05 AM - 04:10 AM	47.7	46.7	06:45 AM - 06:50 AM	55.0	46.9	09:25 AM - 09:30 AM	52.4	47.1
04:10 AM - 04:15 AM	47.3	46.2	06:50 AM - 06:55 AM	54.0	47.2	09:30 AM - 09:35 AM	55.2	48.3
04:15 AM - 04:20 AM	46.6	45.5	06:55 AM - 07:00 AM	53.6	46.2	09:35 AM - 09:40 AM	52.8	47.5
04:20 AM - 04:25 AM	46.1	45.4	07:00 AM - 07:05 AM	51.2	45.7	09:40 AM - 09:45 AM	53.3	48.0
04:25 AM - 04:30 AM	47.8	46.1	07:05 AM - 07:10 AM	54.3	45.4	09:45 AM - 09:50 AM	53.3	48.6
04:30 AM - 04:35 AM	47.4	46.2	07:10 AM - 07:15 AM	51.5	45.9	09:50 AM - 09:55 AM	52.1	48.2
04:35 AM - 04:40 AM	48.0	46.9	07:15 AM - 07:20 AM	54.6	45.1	09:55 AM - 10:00 AM	51.1	46.1
04:40 AM - 04:45 AM	47.6	46.7	07:20 AM - 07:25 AM	52.0	45.6	10:00 AM - 10:05 AM	56.6	44.8
04:45 AM - 04:50 AM	47.5	46.5	07:25 AM - 07:30 AM	57.2	47.3	10:05 AM - 10:10 AM	49.0	42.7
04:50 AM - 04:55 AM	46.5	45.1	07:30 AM - 07:35 AM	56.0	46.4	10:10 AM - 10:15 AM	51.0	45.1
04:55 AM - 05:00 AM	46.8	45.6	07:35 AM - 07:40 AM	55.4	47.8	10:15 AM - 10:20 AM	55.9	44.7
05:00 AM - 05:05 AM	52.9	46.8	07:40 AM - 07:45 AM	55.3	46.8	10:20 AM - 10:25 AM	54.6	46.1
05:05 AM - 05:10 AM	46.9	44.8	07:45 AM - 07:50 AM	56.8	47.1	10:25 AM - 10:30 AM	55.6	44.3
05:10 AM - 05:15 AM	51.8	46.2	07:50 AM - 07:55 AM	57.8	48.9	10:30 AM - 10:35 AM	55.1	47.7
05:15 AM - 05:20 AM	47.6	46.0	07:55 AM - 08:00 AM	56.6	45.4	10:35 AM - 10:40 AM	52.1	46.4
05:20 AM - 05:25 AM	50.8	45.8	08:00 AM - 08:05 AM	54.1	45.3	10:40 AM - 10:45 AM	53.0	47.2
05:25 AM - 05:30 AM	52.2	45.5	08:05 AM - 08:10 AM	55.5	44.9	10:45 AM - 10:50 AM	55.2	47.4
05:30 AM - 05:35 AM	47.1	43.2	08:10 AM - 08:15 AM	50.8	44.2	10:50 AM - 10:55 AM	51.7	46.3
05:35 AM - 05:40 AM	49.6	43.4	08:15 AM - 08:20 AM	51.5	43.7	10:55 AM - 11:00 AM	52.9	47.3
05:40 AM - 05:45 AM	46.3	42.3	08:20 AM - 08:25 AM	54.2	43.9	11:00 AM - 11:05 AM	51.7	46.6
05:45 AM - 05:50 AM	54.5	43.0	08:25 AM - 08:30 AM	56.2	45.0	11:05 AM - 11:10 AM	50.3	44.2
05:50 AM - 05:55 AM	52.5	47.1	08:30 AM - 08:35 AM	54.4	44.9	11:10 AM - 11:15 AM	54.3	45.8
05:55 AM - 06:00 AM	52.1	46.1	08:35 AM - 08:40 AM	52.3	44.3	11:15 AM - 11:20 AM	50.9	46.4
06:00 AM - 06:05 AM	50.7	45.0	08:40 AM - 08:45 AM	52.5	43.9	11:20 AM - 11:25 AM	52.4	44.9
06:05 AM - 06:10 AM	54.7	44.8	08:45 AM - 08:50 AM	54.7	44.5	11:25 AM - 11:30 AM	52.0	44.0
06:10 AM - 06:15 AM	52.1	46.5	08:50 AM - 08:55 AM	52.0	44.4	11:30 AM - 11:35 AM	55.1	48.0
06:15 AM - 06:20 AM	50.4	46.3	08:55 AM - 09:00 AM	56.2	46.8	11:35 AM - 11:40 AM	55.0	46.2
06:20 AM - 06:25 AM	66.6	46.8	09:00 AM - 09:05 AM	54.0	46.0	11:40 AM - 11:45 AM	51.9	47.8
06:25 AM - 06:30 AM	53.8	46.0	09:05 AM - 09:10 AM	52.0	44.0	11:45 AM - 11:50 AM	52.1	45.6
06:30 AM - 06:35 AM	56.3	45.6	09:10 AM - 09:15 AM	52.4	46.5	11:50 AM - 11:55 AM	53.5	45.8
06:35 AM - 06:40 AM	52.0	46.2	09:15 AM - 09:20 AM	51.4	46.1	11:55 AM - 12:00 PM	51.0	44.3

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518326-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-11
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแขวง (N2)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)
12:00 PM - 12:05 PM	50.8	44.8	02:40 PM - 02:45 PM	51.3	47.5	05:20 PM - 05:25 PM	56.4	48.9
12:05 PM - 12:10 PM	53.8	45.7	02:45 PM - 02:50 PM	54.4	47.8	05:25 PM - 05:30 PM	53.5	48.5
12:10 PM - 12:15 PM	50.4	44.5	02:50 PM - 02:55 PM	49.0	45.3	05:30 PM - 05:35 PM	55.5	48.4
12:15 PM - 12:20 PM	50.1	43.8	02:55 PM - 03:00 PM	50.6	47.4	05:35 PM - 05:40 PM	55.8	47.5
12:20 PM - 12:25 PM	50.2	42.7	03:00 PM - 03:05 PM	54.6	48.4	05:40 PM - 05:45 PM	59.2	48.1
12:25 PM - 12:30 PM	49.7	41.6	03:05 PM - 03:10 PM	53.5	48.0	05:45 PM - 05:50 PM	55.3	47.1
12:30 PM - 12:35 PM	53.3	44.3	03:10 PM - 03:15 PM	49.3	46.1	05:50 PM - 05:55 PM	57.2	47.6
12:35 PM - 12:40 PM	47.9	43.2	03:15 PM - 03:20 PM	54.5	47.4	05:55 PM - 06:00 PM	53.7	46.4
12:40 PM - 12:45 PM	46.7	41.2	03:20 PM - 03:25 PM	49.7	46.3	06:00 PM - 06:05 PM	52.0	46.8
12:45 PM - 12:50 PM	51.9	41.7	03:25 PM - 03:30 PM	49.4	45.1	06:05 PM - 06:10 PM	56.2	46.4
12:50 PM - 12:55 PM	51.7	43.0	03:30 PM - 03:35 PM	53.4	47.0	06:10 PM - 06:15 PM	56.9	46.5
12:55 PM - 01:00 PM	55.9	47.8	03:35 PM - 03:40 PM	52.3	47.7	06:15 PM - 06:20 PM	54.6	46.4
01:00 PM - 01:05 PM	53.0	46.9	03:40 PM - 03:45 PM	52.1	45.6	06:20 PM - 06:25 PM	49.1	44.5
01:05 PM - 01:10 PM	53.1	45.2	03:45 PM - 03:50 PM	50.8	41.7	06:25 PM - 06:30 PM	47.3	43.6
01:10 PM - 01:15 PM	54.2	45.3	03:50 PM - 03:55 PM	49.2	42.8	06:30 PM - 06:35 PM	46.9	42.8
01:15 PM - 01:20 PM	52.4	41.4	03:55 PM - 04:00 PM	50.2	41.3	06:35 PM - 06:40 PM	46.5	42.1
01:20 PM - 01:25 PM	54.2	42.2	04:00 PM - 04:05 PM	54.0	42.9	06:40 PM - 06:45 PM	57.9	42.7
01:25 PM - 01:30 PM	54.7	46.0	04:05 PM - 04:10 PM	48.4	43.4	06:45 PM - 06:50 PM	59.6	42.8
01:30 PM - 01:35 PM	47.3	42.9	04:10 PM - 04:15 PM	53.4	42.0	06:50 PM - 06:55 PM	53.4	42.6
01:35 PM - 01:40 PM	48.3	42.8	04:15 PM - 04:20 PM	61.2	51.3	06:55 PM - 07:00 PM	60.4	43.8
01:40 PM - 01:45 PM	55.0	42.9	04:20 PM - 04:25 PM	60.5	51.1	07:00 PM - 07:05 PM	54.7	43.0
01:45 PM - 01:50 PM	47.6	42.9	04:25 PM - 04:30 PM	59.7	50.0	07:05 PM - 07:10 PM	43.3	41.6
01:50 PM - 01:55 PM	50.5	43.9	04:30 PM - 04:35 PM	57.5	49.2	07:10 PM - 07:15 PM	52.5	42.7
01:55 PM - 02:00 PM	49.8	43.6	04:35 PM - 04:40 PM	58.6	49.9	07:15 PM - 07:20 PM	54.4	43.6
02:00 PM - 02:05 PM	49.4	44.8	04:40 PM - 04:45 PM	57.4	48.7	07:20 PM - 07:25 PM	55.3	42.9
02:05 PM - 02:10 PM	48.1	45.3	04:45 PM - 04:50 PM	56.3	49.1	07:25 PM - 07:30 PM	51.6	43.2
02:10 PM - 02:15 PM	52.8	48.2	04:50 PM - 04:55 PM	58.4	49.7	07:30 PM - 07:35 PM	51.1	42.7
02:15 PM - 02:20 PM	50.0	47.4	04:55 PM - 05:00 PM	57.2	49.5	07:35 PM - 07:40 PM	46.7	43.0
02:20 PM - 02:25 PM	51.8	47.7	05:00 PM - 05:05 PM	56.9	47.8	07:40 PM - 07:45 PM	50.8	46.9
02:25 PM - 02:30 PM	48.7	45.8	05:05 PM - 05:10 PM	59.6	48.6	07:45 PM - 07:50 PM	46.9	44.5
02:30 PM - 02:35 PM	48.9	44.5	05:10 PM - 05:15 PM	52.8	48.9	07:50 PM - 07:55 PM	46.1	44.2
02:35 PM - 02:40 PM	52.7	47.6	05:15 PM - 05:20 PM	50.9	47.1	07:55 PM - 08:00 PM	51.1	43.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518326-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-11
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 22, 2026	Leq	L90	Feb 22 - Feb 23, 2026	Leq	L90	Feb 23, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
08:00 PM - 08:05 PM	44.8	42.5	10:40 PM - 10:45 PM	45.1	41.5	01:20 AM - 01:25 AM	46.0	44.0
08:05 PM - 08:10 PM	52.4	43.3	10:45 PM - 10:50 PM	50.8	42.3	01:25 AM - 01:30 AM	45.6	44.0
08:10 PM - 08:15 PM	50.1	42.7	10:50 PM - 10:55 PM	41.9	41.1	01:30 AM - 01:35 AM	45.0	43.3
08:15 PM - 08:20 PM	48.4	42.7	10:55 PM - 11:00 PM	42.6	41.7	01:35 AM - 01:40 AM	44.7	43.2
08:20 PM - 08:25 PM	50.5	43.4	11:00 PM - 11:05 PM	42.6	41.3	01:40 AM - 01:45 AM	44.2	42.9
08:25 PM - 08:30 PM	56.7	44.4	11:05 PM - 11:10 PM	42.3	41.6	01:45 AM - 01:50 AM	45.4	44.0
08:30 PM - 08:35 PM	55.7	42.2	11:10 PM - 11:15 PM	44.4	42.1	01:50 AM - 01:55 AM	44.2	43.1
08:35 PM - 08:40 PM	48.1	42.2	11:15 PM - 11:20 PM	45.8	41.7	01:55 AM - 02:00 AM	45.4	43.4
08:40 PM - 08:45 PM	43.0	41.2	11:20 PM - 11:25 PM	42.8	41.5	02:00 AM - 02:05 AM	48.3	44.5
08:45 PM - 08:50 PM	52.1	43.0	11:25 PM - 11:30 PM	44.0	42.5	02:05 AM - 02:10 AM	48.0	44.2
08:50 PM - 08:55 PM	54.3	44.8	11:30 PM - 11:35 PM	44.6	41.7	02:10 AM - 02:15 AM	47.5	45.0
08:55 PM - 09:00 PM	52.0	45.6	11:35 PM - 11:40 PM	42.0	41.1	02:15 AM - 02:20 AM	48.0	44.6
09:00 PM - 09:05 PM	50.5	44.7	11:40 PM - 11:45 PM	43.0	41.9	02:20 AM - 02:25 AM	47.1	45.2
09:05 PM - 09:10 PM	48.3	43.8	11:45 PM - 11:50 PM	44.0	42.5	02:25 AM - 02:30 AM	46.4	44.7
09:10 PM - 09:15 PM	50.6	43.3	11:50 PM - 11:55 PM	46.6	42.0	02:30 AM - 02:35 AM	45.1	43.0
09:15 PM - 09:20 PM	55.1	42.3	11:55 PM - 12:00 AM	48.2	41.7	02:35 AM - 02:40 AM	44.2	42.5
09:20 PM - 09:25 PM	43.1	41.5	12:00 AM - 12:05 AM	42.5	41.9	02:40 AM - 02:45 AM	44.6	43.2
09:25 PM - 09:30 PM	43.0	41.4	12:05 AM - 12:10 AM	43.0	42.1	02:45 AM - 02:50 AM	45.3	43.5
09:30 PM - 09:35 PM	44.7	40.9	12:10 AM - 12:15 AM	45.7	41.8	02:50 AM - 02:55 AM	44.5	42.4
09:35 PM - 09:40 PM	41.9	40.9	12:15 AM - 12:20 AM	42.7	41.3	02:55 AM - 03:00 AM	45.8	42.9
09:40 PM - 09:45 PM	43.6	40.4	12:20 AM - 12:25 AM	44.3	40.9	03:00 AM - 03:05 AM	48.5	45.2
09:45 PM - 09:50 PM	51.8	39.1	12:25 AM - 12:30 AM	46.5	42.5	03:05 AM - 03:10 AM	46.6	44.1
09:50 PM - 09:55 PM	55.6	39.3	12:30 AM - 12:35 AM	50.8	43.7	03:10 AM - 03:15 AM	46.4	44.3
09:55 PM - 10:00 PM	40.9	39.0	12:35 AM - 12:40 AM	46.4	42.4	03:15 AM - 03:20 AM	48.4	44.2
10:00 PM - 10:05 PM	47.6	38.5	12:40 AM - 12:45 AM	44.4	42.5	03:20 AM - 03:25 AM	45.4	44.0
10:05 PM - 10:10 PM	51.9	38.8	12:45 AM - 12:50 AM	47.1	40.9	03:25 AM - 03:30 AM	45.3	43.4
10:10 PM - 10:15 PM	61.3	38.9	12:50 AM - 12:55 AM	46.2	41.2	03:30 AM - 03:35 AM	47.0	44.0
10:15 PM - 10:20 PM	52.6	38.7	12:55 AM - 01:00 AM	44.8	43.3	03:35 AM - 03:40 AM	48.3	44.8
10:20 PM - 10:25 PM	40.5	38.5	01:00 AM - 01:05 AM	49.6	43.5	03:40 AM - 03:45 AM	47.2	44.5
10:25 PM - 10:30 PM	40.2	39.2	01:05 AM - 01:10 AM	49.6	44.4	03:45 AM - 03:50 AM	45.8	44.4
10:30 PM - 10:35 PM	39.6	38.9	01:10 AM - 01:15 AM	47.0	44.8	03:50 AM - 03:55 AM	46.5	45.2
10:35 PM - 10:40 PM	40.6	39.6	01:15 AM - 01:20 AM	44.5	42.8	03:55 AM - 04:00 AM	47.2	45.2

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518326-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-11
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)
04:00 AM - 04:05 AM	46.8	44.3	06:40 AM - 06:45 AM	52.2	45.4	09:20 AM - 09:25 AM	58.2	53.6
04:05 AM - 04:10 AM	44.8	43.3	06:45 AM - 06:50 AM	49.4	44.3	09:25 AM - 09:30 AM	58.9	46.6
04:10 AM - 04:15 AM	45.0	43.0	06:50 AM - 06:55 AM	55.2	46.5	09:30 AM - 09:35 AM	55.7	46.6
04:15 AM - 04:20 AM	45.4	43.2	06:55 AM - 07:00 AM	54.2	45.8	09:35 AM - 09:40 AM	53.3	45.6
04:20 AM - 04:25 AM	45.8	43.8	07:00 AM - 07:05 AM	54.0	45.6	09:40 AM - 09:45 AM	57.2	46.3
04:25 AM - 04:30 AM	48.5	45.5	07:05 AM - 07:10 AM	53.1	47.0	09:45 AM - 09:50 AM	58.4	48.9
04:30 AM - 04:35 AM	44.9	43.6	07:10 AM - 07:15 AM	57.3	49.0	09:50 AM - 09:55 AM	57.2	47.1
04:35 AM - 04:40 AM	45.0	43.6	07:15 AM - 07:20 AM	55.4	46.8	09:55 AM - 10:00 AM	55.7	44.6
04:40 AM - 04:45 AM	44.7	43.3	07:20 AM - 07:25 AM	56.0	48.5	10:00 AM - 10:05 AM	55.8	44.7
04:45 AM - 04:50 AM	44.6	43.5	07:25 AM - 07:30 AM	56.1	48.2	10:05 AM - 10:10 AM	50.8	42.9
04:50 AM - 04:55 AM	53.5	43.5	07:30 AM - 07:35 AM	55.4	48.0	10:10 AM - 10:15 AM	54.6	43.5
04:55 AM - 05:00 AM	44.0	42.6	07:35 AM - 07:40 AM	55.5	45.6	10:15 AM - 10:20 AM	52.4	45.7
05:00 AM - 05:05 AM	43.3	42.4	07:40 AM - 07:45 AM	60.8	53.2	10:20 AM - 10:25 AM	54.4	45.3
05:05 AM - 05:10 AM	42.7	41.5	07:45 AM - 07:50 AM	58.5	53.3	10:25 AM - 10:30 AM	52.7	46.0
05:10 AM - 05:15 AM	48.3	42.5	07:50 AM - 07:55 AM	59.0	51.2	10:30 AM - 10:35 AM	54.0	47.4
05:15 AM - 05:20 AM	45.7	41.8	07:55 AM - 08:00 AM	56.8	49.2	10:35 AM - 10:40 AM	53.8	46.1
05:20 AM - 05:25 AM	43.6	42.5	08:00 AM - 08:05 AM	57.6	48.6	10:40 AM - 10:45 AM	52.9	45.9
05:25 AM - 05:30 AM	48.6	43.0	08:05 AM - 08:10 AM	58.4	49.2	10:45 AM - 10:50 AM	51.9	44.0
05:30 AM - 05:35 AM	49.1	42.9	08:10 AM - 08:15 AM	55.4	47.9	10:50 AM - 10:55 AM	51.1	44.8
05:35 AM - 05:40 AM	43.9	43.0	08:15 AM - 08:20 AM	54.8	48.4	10:55 AM - 11:00 AM	56.3	44.2
05:40 AM - 05:45 AM	47.7	44.1	08:20 AM - 08:25 AM	57.1	47.5	11:00 AM - 11:05 AM	50.1	44.8
05:45 AM - 05:50 AM	54.1	42.7	08:25 AM - 08:30 AM	51.3	47.2	11:05 AM - 11:10 AM	53.3	43.9
05:50 AM - 05:55 AM	50.7	42.3	08:30 AM - 08:35 AM	53.4	48.2	11:10 AM - 11:15 AM	46.3	42.1
05:55 AM - 06:00 AM	53.1	43.6	08:35 AM - 08:40 AM	54.3	48.6	11:15 AM - 11:20 AM	50.1	42.4
06:00 AM - 06:05 AM	52.9	43.3	08:40 AM - 08:45 AM	58.1	47.8	11:20 AM - 11:25 AM	52.0	45.6
06:05 AM - 06:10 AM	50.8	43.0	08:45 AM - 08:50 AM	50.5	45.8	11:25 AM - 11:30 AM	48.6	42.5
06:10 AM - 06:15 AM	53.5	43.0	08:50 AM - 08:55 AM	54.8	45.3	11:30 AM - 11:35 AM	49.1	42.6
06:15 AM - 06:20 AM	52.0	43.2	08:55 AM - 09:00 AM	56.0	47.2	11:35 AM - 11:40 AM	48.8	42.5
06:20 AM - 06:25 AM	65.8	45.3	09:00 AM - 09:05 AM	58.1	45.4	11:40 AM - 11:45 AM	52.1	43.5
06:25 AM - 06:30 AM	54.8	44.6	09:05 AM - 09:10 AM	56.2	45.5	11:45 AM - 11:50 AM	47.1	42.8
06:30 AM - 06:35 AM	57.6	45.3	09:10 AM - 09:15 AM	53.0	45.7	11:50 AM - 11:55 AM	51.3	45.3
06:35 AM - 06:40 AM	54.3	45.2	09:15 AM - 09:20 AM	56.5	46.9	11:55 AM - 12:00 PM	47.9	41.9

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518327-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-12
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแขว (N2)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)
12:00 PM - 12:05 PM	52.1	43.6	02:40 PM - 02:45 PM	49.7	41.7	05:20 PM - 05:25 PM	61.1	52.5
12:05 PM - 12:10 PM	54.9	42.1	02:45 PM - 02:50 PM	52.7	43.0	05:25 PM - 05:30 PM	60.6	53.8
12:10 PM - 12:15 PM	47.1	42.4	02:50 PM - 02:55 PM	52.6	41.8	05:30 PM - 05:35 PM	59.1	51.4
12:15 PM - 12:20 PM	51.3	45.2	02:55 PM - 03:00 PM	48.5	41.5	05:35 PM - 05:40 PM	59.4	52.3
12:20 PM - 12:25 PM	50.6	43.1	03:00 PM - 03:05 PM	46.7	43.0	05:40 PM - 05:45 PM	61.8	54.1
12:25 PM - 12:30 PM	51.8	44.0	03:05 PM - 03:10 PM	51.8	43.1	05:45 PM - 05:50 PM	60.4	52.0
12:30 PM - 12:35 PM	52.0	43.5	03:10 PM - 03:15 PM	51.6	42.9	05:50 PM - 05:55 PM	58.9	48.7
12:35 PM - 12:40 PM	50.6	44.2	03:15 PM - 03:20 PM	49.7	42.8	05:55 PM - 06:00 PM	58.0	47.1
12:40 PM - 12:45 PM	49.3	43.8	03:20 PM - 03:25 PM	50.8	42.2	06:00 PM - 06:05 PM	54.5	44.5
12:45 PM - 12:50 PM	48.1	44.1	03:25 PM - 03:30 PM	52.6	41.0	06:05 PM - 06:10 PM	50.1	43.4
12:50 PM - 12:55 PM	51.3	43.8	03:30 PM - 03:35 PM	52.8	41.9	06:10 PM - 06:15 PM	52.5	43.6
12:55 PM - 01:00 PM	50.5	43.6	03:35 PM - 03:40 PM	52.0	42.5	06:15 PM - 06:20 PM	48.6	42.8
01:00 PM - 01:05 PM	47.5	42.8	03:40 PM - 03:45 PM	53.8	43.2	06:20 PM - 06:25 PM	53.9	43.4
01:05 PM - 01:10 PM	47.5	43.0	03:45 PM - 03:50 PM	52.7	43.1	06:25 PM - 06:30 PM	51.0	42.3
01:10 PM - 01:15 PM	49.3	45.4	03:50 PM - 03:55 PM	54.8	42.9	06:30 PM - 06:35 PM	56.7	41.9
01:15 PM - 01:20 PM	51.0	43.8	03:55 PM - 04:00 PM	52.7	42.9	06:35 PM - 06:40 PM	48.6	43.1
01:20 PM - 01:25 PM	49.4	43.1	04:00 PM - 04:05 PM	52.7	43.6	06:40 PM - 06:45 PM	54.6	43.6
01:25 PM - 01:30 PM	50.7	43.0	04:05 PM - 04:10 PM	63.8	43.1	06:45 PM - 06:50 PM	56.1	45.1
01:30 PM - 01:35 PM	48.1	41.0	04:10 PM - 04:15 PM	60.0	42.8	06:50 PM - 06:55 PM	46.5	43.4
01:35 PM - 01:40 PM	47.9	41.8	04:15 PM - 04:20 PM	51.2	42.5	06:55 PM - 07:00 PM	55.6	43.7
01:40 PM - 01:45 PM	45.7	41.3	04:20 PM - 04:25 PM	54.3	43.2	07:00 PM - 07:05 PM	53.2	43.7
01:45 PM - 01:50 PM	44.6	40.5	04:25 PM - 04:30 PM	62.6	42.2	07:05 PM - 07:10 PM	48.2	44.0
01:50 PM - 01:55 PM	47.9	42.1	04:30 PM - 04:35 PM	60.5	44.8	07:10 PM - 07:15 PM	57.0	44.7
01:55 PM - 02:00 PM	50.4	44.8	04:35 PM - 04:40 PM	62.9	45.8	07:15 PM - 07:20 PM	56.4	44.9
02:00 PM - 02:05 PM	51.0	43.0	04:40 PM - 04:45 PM	61.5	49.7	07:20 PM - 07:25 PM	54.1	44.7
02:05 PM - 02:10 PM	48.4	41.2	04:45 PM - 04:50 PM	57.9	50.9	07:25 PM - 07:30 PM	51.5	43.8
02:10 PM - 02:15 PM	52.1	43.2	04:50 PM - 04:55 PM	56.6	50.8	07:30 PM - 07:35 PM	46.5	43.6
02:15 PM - 02:20 PM	49.9	42.3	04:55 PM - 05:00 PM	57.2	50.9	07:35 PM - 07:40 PM	49.3	45.2
02:20 PM - 02:25 PM	45.3	40.7	05:00 PM - 05:05 PM	56.7	49.0	07:40 PM - 07:45 PM	46.3	45.3
02:25 PM - 02:30 PM	54.6	43.3	05:05 PM - 05:10 PM	61.6	48.3	07:45 PM - 07:50 PM	46.8	45.0
02:30 PM - 02:35 PM	50.6	41.9	05:10 PM - 05:15 PM	59.3	47.4	07:50 PM - 07:55 PM	48.4	44.5
02:35 PM - 02:40 PM	49.9	41.5	05:15 PM - 05:20 PM	56.5	47.9	07:55 PM - 08:00 PM	47.2	44.8

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518327-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-12
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 23, 2026	Leq	L90	Feb 23 - Feb 24, 2026	Leq	L90	Feb 24, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
08:00 PM - 08:05 PM	46.1	44.7	10:40 PM - 10:45 PM	56.5	47.6	01:20 AM - 01:25 AM	50.3	49.1
08:05 PM - 08:10 PM	47.5	44.0	10:45 PM - 10:50 PM	54.7	48.2	01:25 AM - 01:30 AM	50.4	49.3
08:10 PM - 08:15 PM	48.1	45.1	10:50 PM - 10:55 PM	51.3	48.0	01:30 AM - 01:35 AM	53.1	49.3
08:15 PM - 08:20 PM	49.6	44.9	10:55 PM - 11:00 PM	49.8	47.4	01:35 AM - 01:40 AM	50.0	48.7
08:20 PM - 08:25 PM	47.1	45.2	11:00 PM - 11:05 PM	49.9	48.0	01:40 AM - 01:45 AM	50.2	49.0
08:25 PM - 08:30 PM	46.2	45.2	11:05 PM - 11:10 PM	49.6	48.7	01:45 AM - 01:50 AM	49.9	48.5
08:30 PM - 08:35 PM	50.4	46.9	11:10 PM - 11:15 PM	51.3	48.1	01:50 AM - 01:55 AM	49.8	48.4
08:35 PM - 08:40 PM	50.0	47.1	11:15 PM - 11:20 PM	50.5	49.0	01:55 AM - 02:00 AM	50.1	48.4
08:40 PM - 08:45 PM	51.1	46.7	11:20 PM - 11:25 PM	50.3	48.9	02:00 AM - 02:05 AM	49.8	48.7
08:45 PM - 08:50 PM	47.9	45.9	11:25 PM - 11:30 PM	51.8	49.0	02:05 AM - 02:10 AM	49.8	48.6
08:50 PM - 08:55 PM	49.9	45.1	11:30 PM - 11:35 PM	50.3	49.2	02:10 AM - 02:15 AM	49.6	48.4
08:55 PM - 09:00 PM	47.9	45.7	11:35 PM - 11:40 PM	51.2	49.1	02:15 AM - 02:20 AM	50.0	49.0
09:00 PM - 09:05 PM	48.2	45.4	11:40 PM - 11:45 PM	54.0	49.5	02:20 AM - 02:25 AM	50.1	48.9
09:05 PM - 09:10 PM	47.1	45.5	11:45 PM - 11:50 PM	55.1	49.4	02:25 AM - 02:30 AM	49.9	48.7
09:10 PM - 09:15 PM	60.8	45.7	11:50 PM - 11:55 PM	50.6	49.4	02:30 AM - 02:35 AM	49.4	48.2
09:15 PM - 09:20 PM	47.4	46.0	11:55 PM - 12:00 AM	50.7	48.9	02:35 AM - 02:40 AM	49.4	48.4
09:20 PM - 09:25 PM	47.0	45.8	12:00 AM - 12:05 AM	49.8	48.1	02:40 AM - 02:45 AM	49.0	47.7
09:25 PM - 09:30 PM	46.7	45.3	12:05 AM - 12:10 AM	49.0	47.9	02:45 AM - 02:50 AM	49.5	48.2
09:30 PM - 09:35 PM	55.7	45.5	12:10 AM - 12:15 AM	49.7	48.6	02:50 AM - 02:55 AM	49.2	47.1
09:35 PM - 09:40 PM	47.3	45.7	12:15 AM - 12:20 AM	50.1	49.1	02:55 AM - 03:00 AM	49.0	47.7
09:40 PM - 09:45 PM	48.6	45.7	12:20 AM - 12:25 AM	49.7	48.9	03:00 AM - 03:05 AM	48.8	47.6
09:45 PM - 09:50 PM	47.5	45.9	12:25 AM - 12:30 AM	49.8	48.7	03:05 AM - 03:10 AM	49.0	47.8
09:50 PM - 09:55 PM	48.5	47.0	12:30 AM - 12:35 AM	49.3	48.2	03:10 AM - 03:15 AM	48.9	47.6
09:55 PM - 10:00 PM	47.9	46.2	12:35 AM - 12:40 AM	50.2	48.9	03:15 AM - 03:20 AM	49.0	47.8
10:00 PM - 10:05 PM	46.8	45.5	12:40 AM - 12:45 AM	50.0	48.9	03:20 AM - 03:25 AM	48.6	47.2
10:05 PM - 10:10 PM	47.4	46.1	12:45 AM - 12:50 AM	50.1	48.9	03:25 AM - 03:30 AM	48.6	47.4
10:10 PM - 10:15 PM	47.2	45.7	12:50 AM - 12:55 AM	51.0	48.5	03:30 AM - 03:35 AM	48.4	46.8
10:15 PM - 10:20 PM	48.7	46.4	12:55 AM - 01:00 AM	50.3	49.1	03:35 AM - 03:40 AM	48.7	47.3
10:20 PM - 10:25 PM	47.8	46.5	01:00 AM - 01:05 AM	49.6	48.5	03:40 AM - 03:45 AM	47.7	46.3
10:25 PM - 10:30 PM	49.6	46.7	01:05 AM - 01:10 AM	50.1	48.8	03:45 AM - 03:50 AM	48.4	47.0
10:30 PM - 10:35 PM	49.5	47.2	01:10 AM - 01:15 AM	49.4	48.2	03:50 AM - 03:55 AM	48.8	47.6
10:35 PM - 10:40 PM	49.2	48.3	01:15 AM - 01:20 AM	50.0	49.1	03:55 AM - 04:00 AM	48.5	47.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518327-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-12
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)
04:00 AM - 04:05 AM	48.2	46.4	06:40 AM - 06:45 AM	57.6	52.1	09:20 AM - 09:25 AM	53.2	43.2
04:05 AM - 04:10 AM	49.1	46.5	06:45 AM - 06:50 AM	59.8	56.0	09:25 AM - 09:30 AM	49.9	43.8
04:10 AM - 04:15 AM	47.9	46.3	06:50 AM - 06:55 AM	59.7	55.4	09:30 AM - 09:35 AM	55.0	44.9
04:15 AM - 04:20 AM	47.7	46.2	06:55 AM - 07:00 AM	57.9	53.9	09:35 AM - 09:40 AM	53.8	44.0
04:20 AM - 04:25 AM	47.0	45.3	07:00 AM - 07:05 AM	57.1	52.1	09:40 AM - 09:45 AM	51.6	44.5
04:25 AM - 04:30 AM	46.1	44.2	07:05 AM - 07:10 AM	59.4	50.5	09:45 AM - 09:50 AM	50.5	43.7
04:30 AM - 04:35 AM	46.4	44.4	07:10 AM - 07:15 AM	53.4	47.6	09:50 AM - 09:55 AM	51.9	44.9
04:35 AM - 04:40 AM	46.5	44.8	07:15 AM - 07:20 AM	53.6	48.2	09:55 AM - 10:00 AM	52.3	44.8
04:40 AM - 04:45 AM	46.3	44.1	07:20 AM - 07:25 AM	54.5	49.1	10:00 AM - 10:05 AM	52.9	44.2
04:45 AM - 04:50 AM	54.0	45.7	07:25 AM - 07:30 AM	57.8	49.1	10:05 AM - 10:10 AM	54.1	44.8
04:50 AM - 04:55 AM	47.1	45.7	07:30 AM - 07:35 AM	57.3	49.3	10:10 AM - 10:15 AM	58.0	44.6
04:55 AM - 05:00 AM	48.9	46.2	07:35 AM - 07:40 AM	58.7	50.1	10:15 AM - 10:20 AM	47.9	42.8
05:00 AM - 05:05 AM	46.8	45.4	07:40 AM - 07:45 AM	58.1	48.9	10:20 AM - 10:25 AM	52.8	45.2
05:05 AM - 05:10 AM	46.9	45.6	07:45 AM - 07:50 AM	56.2	49.2	10:25 AM - 10:30 AM	52.3	44.4
05:10 AM - 05:15 AM	46.8	45.6	07:50 AM - 07:55 AM	58.0	48.9	10:30 AM - 10:35 AM	49.8	43.4
05:15 AM - 05:20 AM	47.0	45.5	07:55 AM - 08:00 AM	54.9	49.4	10:35 AM - 10:40 AM	55.1	43.1
05:20 AM - 05:25 AM	50.0	46.0	08:00 AM - 08:05 AM	56.1	46.4	10:40 AM - 10:45 AM	49.6	43.2
05:25 AM - 05:30 AM	46.8	45.2	08:05 AM - 08:10 AM	60.6	46.7	10:45 AM - 10:50 AM	55.6	44.5
05:30 AM - 05:35 AM	51.9	47.3	08:10 AM - 08:15 AM	63.4	46.5	10:50 AM - 10:55 AM	56.1	45.2
05:35 AM - 05:40 AM	53.0	46.4	08:15 AM - 08:20 AM	60.8	45.2	10:55 AM - 11:00 AM	51.3	43.2
05:40 AM - 05:45 AM	47.1	45.7	08:20 AM - 08:25 AM	54.8	46.2	11:00 AM - 11:05 AM	54.8	45.4
05:45 AM - 05:50 AM	52.9	46.7	08:25 AM - 08:30 AM	55.8	49.5	11:05 AM - 11:10 AM	56.3	44.9
05:50 AM - 05:55 AM	59.0	47.8	08:30 AM - 08:35 AM	52.5	45.4	11:10 AM - 11:15 AM	51.4	44.0
05:55 AM - 06:00 AM	54.8	48.5	08:35 AM - 08:40 AM	53.1	44.8	11:15 AM - 11:20 AM	51.0	44.7
06:00 AM - 06:05 AM	53.0	46.5	08:40 AM - 08:45 AM	53.6	45.3	11:20 AM - 11:25 AM	49.5	45.3
06:05 AM - 06:10 AM	65.4	46.6	08:45 AM - 08:50 AM	57.7	50.4	11:25 AM - 11:30 AM	49.4	43.5
06:10 AM - 06:15 AM	65.0	47.9	08:50 AM - 08:55 AM	51.0	45.3	11:30 AM - 11:35 AM	49.3	43.6
06:15 AM - 06:20 AM	55.3	48.5	08:55 AM - 09:00 AM	53.2	45.8	11:35 AM - 11:40 AM	50.8	44.0
06:20 AM - 06:25 AM	56.7	48.7	09:00 AM - 09:05 AM	52.0	46.2	11:40 AM - 11:45 AM	52.7	44.8
06:25 AM - 06:30 AM	54.7	48.5	09:05 AM - 09:10 AM	53.8	45.5	11:45 AM - 11:50 AM	48.8	43.4
06:30 AM - 06:35 AM	56.3	49.0	09:10 AM - 09:15 AM	55.3	46.8	11:50 AM - 11:55 AM	52.8	43.7
06:35 AM - 06:40 AM	58.0	51.0	09:15 AM - 09:20 AM	50.2	43.7	11:55 AM - 12:00 PM	56.2	42.8

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518328-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-13
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 24, 2026	Leq	L90	Feb 24, 2026	Leq	L90	Feb 24, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
12:00 PM - 12:05 PM	51.9	43.5	02:40 PM - 02:45 PM	48.8	42.7	05:20 PM - 05:25 PM	57.6	44.9
12:05 PM - 12:10 PM	47.0	42.3	02:45 PM - 02:50 PM	47.6	43.8	05:25 PM - 05:30 PM	50.7	44.6
12:10 PM - 12:15 PM	55.6	41.7	02:50 PM - 02:55 PM	51.8	43.9	05:30 PM - 05:35 PM	53.7	45.4
12:15 PM - 12:20 PM	50.4	41.8	02:55 PM - 03:00 PM	50.7	43.9	05:35 PM - 05:40 PM	58.8	45.8
12:20 PM - 12:25 PM	49.9	42.5	03:00 PM - 03:05 PM	53.7	45.7	05:40 PM - 05:45 PM	50.8	45.2
12:25 PM - 12:30 PM	49.8	43.4	03:05 PM - 03:10 PM	51.1	44.8	05:45 PM - 05:50 PM	55.8	44.6
12:30 PM - 12:35 PM	51.8	43.3	03:10 PM - 03:15 PM	51.4	44.2	05:50 PM - 05:55 PM	55.0	44.7
12:35 PM - 12:40 PM	52.8	41.3	03:15 PM - 03:20 PM	58.0	46.5	05:55 PM - 06:00 PM	57.8	45.7
12:40 PM - 12:45 PM	48.7	42.4	03:20 PM - 03:25 PM	52.3	47.3	06:00 PM - 06:05 PM	52.9	46.2
12:45 PM - 12:50 PM	54.4	43.9	03:25 PM - 03:30 PM	59.9	47.4	06:05 PM - 06:10 PM	54.6	46.2
12:50 PM - 12:55 PM	52.4	46.0	03:30 PM - 03:35 PM	52.2	45.8	06:10 PM - 06:15 PM	61.9	49.3
12:55 PM - 01:00 PM	52.7	46.9	03:35 PM - 03:40 PM	54.0	47.1	06:15 PM - 06:20 PM	55.9	47.6
01:00 PM - 01:05 PM	53.7	47.1	03:40 PM - 03:45 PM	52.8	46.9	06:20 PM - 06:25 PM	51.3	46.0
01:05 PM - 01:10 PM	52.3	46.9	03:45 PM - 03:50 PM	53.6	45.4	06:25 PM - 06:30 PM	50.5	46.1
01:10 PM - 01:15 PM	49.9	44.8	03:50 PM - 03:55 PM	53.6	44.7	06:30 PM - 06:35 PM	50.7	46.1
01:15 PM - 01:20 PM	52.4	43.4	03:55 PM - 04:00 PM	58.6	45.5	06:35 PM - 06:40 PM	50.0	46.5
01:20 PM - 01:25 PM	49.1	42.2	04:00 PM - 04:05 PM	50.0	45.1	06:40 PM - 06:45 PM	54.2	47.3
01:25 PM - 01:30 PM	48.8	42.6	04:05 PM - 04:10 PM	52.2	45.2	06:45 PM - 06:50 PM	53.4	47.8
01:30 PM - 01:35 PM	51.1	44.2	04:10 PM - 04:15 PM	52.2	46.1	06:50 PM - 06:55 PM	51.0	46.9
01:35 PM - 01:40 PM	50.4	44.2	04:15 PM - 04:20 PM	51.9	45.3	06:55 PM - 07:00 PM	54.5	46.0
01:40 PM - 01:45 PM	51.7	44.0	04:20 PM - 04:25 PM	55.2	46.5	07:00 PM - 07:05 PM	63.5	46.4
01:45 PM - 01:50 PM	49.3	43.1	04:25 PM - 04:30 PM	52.9	45.2	07:05 PM - 07:10 PM	51.2	46.4
01:50 PM - 01:55 PM	51.4	44.2	04:30 PM - 04:35 PM	54.6	45.5	07:10 PM - 07:15 PM	54.4	46.5
01:55 PM - 02:00 PM	52.1	43.2	04:35 PM - 04:40 PM	52.3	45.2	07:15 PM - 07:20 PM	53.9	47.2
02:00 PM - 02:05 PM	49.3	44.8	04:40 PM - 04:45 PM	58.1	47.6	07:20 PM - 07:25 PM	56.1	48.6
02:05 PM - 02:10 PM	54.0	44.3	04:45 PM - 04:50 PM	61.7	46.3	07:25 PM - 07:30 PM	56.5	49.5
02:10 PM - 02:15 PM	60.0	42.5	04:50 PM - 04:55 PM	53.4	44.9	07:30 PM - 07:35 PM	53.2	48.9
02:15 PM - 02:20 PM	49.4	42.8	04:55 PM - 05:00 PM	54.0	44.8	07:35 PM - 07:40 PM	52.2	48.2
02:20 PM - 02:25 PM	52.8	44.7	05:00 PM - 05:05 PM	54.9	44.4	07:40 PM - 07:45 PM	51.9	49.0
02:25 PM - 02:30 PM	50.3	44.3	05:05 PM - 05:10 PM	53.0	45.5	07:45 PM - 07:50 PM	51.5	48.8
02:30 PM - 02:35 PM	52.4	43.4	05:10 PM - 05:15 PM	49.9	45.4	07:50 PM - 07:55 PM	53.9	49.3
02:35 PM - 02:40 PM	51.0	42.2	05:15 PM - 05:20 PM	56.3	46.2	07:55 PM - 08:00 PM	51.9	49.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518328-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-13
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 24, 2026	Leq	L90	Feb 24 - Feb 25, 2026	Leq	L90	Feb 25, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
08:00 PM - 08:05 PM	53.7	46.8	10:40 PM - 10:45 PM	57.2	54.0	01:20 AM - 01:25 AM	51.1	50.1
08:05 PM - 08:10 PM	59.8	56.4	10:45 PM - 10:50 PM	55.9	53.2	01:25 AM - 01:30 AM	51.2	49.8
08:10 PM - 08:15 PM	56.0	52.6	10:50 PM - 10:55 PM	57.1	54.1	01:30 AM - 01:35 AM	50.7	49.6
08:15 PM - 08:20 PM	52.9	50.4	10:55 PM - 11:00 PM	56.7	53.2	01:35 AM - 01:40 AM	51.2	49.9
08:20 PM - 08:25 PM	54.6	52.9	11:00 PM - 11:05 PM	55.5	52.5	01:40 AM - 01:45 AM	51.5	50.1
08:25 PM - 08:30 PM	61.8	53.0	11:05 PM - 11:10 PM	57.3	53.0	01:45 AM - 01:50 AM	50.9	49.5
08:30 PM - 08:35 PM	59.4	57.9	11:10 PM - 11:15 PM	55.6	53.3	01:50 AM - 01:55 AM	51.2	49.5
08:35 PM - 08:40 PM	58.0	55.6	11:15 PM - 11:20 PM	54.7	51.4	01:55 AM - 02:00 AM	57.9	51.0
08:40 PM - 08:45 PM	57.4	52.9	11:20 PM - 11:25 PM	53.6	51.5	02:00 AM - 02:05 AM	61.6	58.7
08:45 PM - 08:50 PM	61.2	53.8	11:25 PM - 11:30 PM	56.2	52.1	02:05 AM - 02:10 AM	68.9	61.9
08:50 PM - 08:55 PM	64.7	62.2	11:30 PM - 11:35 PM	54.3	51.7	02:10 AM - 02:15 AM	67.9	64.2
08:55 PM - 09:00 PM	63.7	58.5	11:35 PM - 11:40 PM	53.8	51.7	02:15 AM - 02:20 AM	69.6	68.8
09:00 PM - 09:05 PM	60.7	51.2	11:40 PM - 11:45 PM	54.0	52.1	02:20 AM - 02:25 AM	69.1	68.5
09:05 PM - 09:10 PM	54.2	52.6	11:45 PM - 11:50 PM	53.1	51.4	02:25 AM - 02:30 AM	67.6	56.1
09:10 PM - 09:15 PM	61.7	54.3	11:50 PM - 11:55 PM	52.3	50.6	02:30 AM - 02:35 AM	58.2	55.0
09:15 PM - 09:20 PM	69.2	67.5	11:55 PM - 12:00 AM	53.0	51.1	02:35 AM - 02:40 AM	56.4	53.6
09:20 PM - 09:25 PM	69.7	68.0	12:00 AM - 12:05 AM	52.8	50.6	02:40 AM - 02:45 AM	54.1	52.5
09:25 PM - 09:30 PM	69.7	65.6	12:05 AM - 12:10 AM	51.8	50.1	02:45 AM - 02:50 AM	55.4	52.0
09:30 PM - 09:35 PM	67.5	65.1	12:10 AM - 12:15 AM	50.5	49.5	02:50 AM - 02:55 AM	53.9	52.2
09:35 PM - 09:40 PM	68.8	68.3	12:15 AM - 12:20 AM	50.1	48.8	02:55 AM - 03:00 AM	55.5	54.0
09:40 PM - 09:45 PM	69.9	66.3	12:20 AM - 12:25 AM	50.7	49.5	03:00 AM - 03:05 AM	53.5	52.3
09:45 PM - 09:50 PM	65.4	62.0	12:25 AM - 12:30 AM	50.5	49.6	03:05 AM - 03:10 AM	53.1	51.9
09:50 PM - 09:55 PM	62.5	58.7	12:30 AM - 12:35 AM	50.8	49.7	03:10 AM - 03:15 AM	54.1	51.8
09:55 PM - 10:00 PM	56.4	52.9	12:35 AM - 12:40 AM	51.0	49.8	03:15 AM - 03:20 AM	55.8	54.3
10:00 PM - 10:05 PM	52.4	49.4	12:40 AM - 12:45 AM	50.9	49.5	03:20 AM - 03:25 AM	57.0	52.5
10:05 PM - 10:10 PM	56.6	50.4	12:45 AM - 12:50 AM	50.6	48.8	03:25 AM - 03:30 AM	56.8	52.6
10:10 PM - 10:15 PM	65.9	59.4	12:50 AM - 12:55 AM	51.9	50.3	03:30 AM - 03:35 AM	53.2	51.7
10:15 PM - 10:20 PM	59.7	56.9	12:55 AM - 01:00 AM	52.0	49.2	03:35 AM - 03:40 AM	51.7	50.7
10:20 PM - 10:25 PM	60.9	59.2	01:00 AM - 01:05 AM	50.0	48.7	03:40 AM - 03:45 AM	51.7	50.9
10:25 PM - 10:30 PM	62.0	60.7	01:05 AM - 01:10 AM	51.6	50.2	03:45 AM - 03:50 AM	51.8	50.7
10:30 PM - 10:35 PM	59.7	57.2	01:10 AM - 01:15 AM	51.4	50.1	03:50 AM - 03:55 AM	51.4	50.1
10:35 PM - 10:40 PM	58.6	55.1	01:15 AM - 01:20 AM	51.0	50.1	03:55 AM - 04:00 AM	52.0	50.6

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518328-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-13
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 25, 2026	Leq	L90	Feb 25, 2026	Leq	L90	Feb 25, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
04:00 AM - 04:05 AM	52.1	50.3	06:40 AM - 06:45 AM	53.0	48.5	09:20 AM - 09:25 AM	52.3	46.9
04:05 AM - 04:10 AM	51.0	50.0	06:45 AM - 06:50 AM	52.6	47.8	09:25 AM - 09:30 AM	55.6	46.8
04:10 AM - 04:15 AM	50.2	49.2	06:50 AM - 06:55 AM	54.6	49.0	09:30 AM - 09:35 AM	57.4	47.8
04:15 AM - 04:20 AM	52.9	49.8	06:55 AM - 07:00 AM	53.6	48.2	09:35 AM - 09:40 AM	59.3	48.7
04:20 AM - 04:25 AM	50.6	49.5	07:00 AM - 07:05 AM	54.4	49.1	09:40 AM - 09:45 AM	57.0	47.1
04:25 AM - 04:30 AM	51.3	49.9	07:05 AM - 07:10 AM	54.6	49.0	09:45 AM - 09:50 AM	53.6	45.2
04:30 AM - 04:35 AM	51.2	50.0	07:10 AM - 07:15 AM	57.6	50.4	09:50 AM - 09:55 AM	54.7	44.8
04:35 AM - 04:40 AM	50.0	48.8	07:15 AM - 07:20 AM	55.5	49.7	09:55 AM - 10:00 AM	57.2	48.2
04:40 AM - 04:45 AM	49.7	48.5	07:20 AM - 07:25 AM	54.3	47.6	10:00 AM - 10:05 AM	53.6	47.4
04:45 AM - 04:50 AM	50.0	48.4	07:25 AM - 07:30 AM	59.0	48.7	10:05 AM - 10:10 AM	52.8	47.1
04:50 AM - 04:55 AM	48.6	47.6	07:30 AM - 07:35 AM	60.7	54.4	10:10 AM - 10:15 AM	53.0	46.3
04:55 AM - 05:00 AM	48.4	47.5	07:35 AM - 07:40 AM	59.3	52.1	10:15 AM - 10:20 AM	51.4	46.5
05:00 AM - 05:05 AM	48.2	47.0	07:40 AM - 07:45 AM	56.6	47.9	10:20 AM - 10:25 AM	53.3	45.7
05:05 AM - 05:10 AM	55.7	47.6	07:45 AM - 07:50 AM	56.7	48.3	10:25 AM - 10:30 AM	60.5	46.9
05:10 AM - 05:15 AM	52.6	47.7	07:50 AM - 07:55 AM	55.6	48.2	10:30 AM - 10:35 AM	54.0	47.4
05:15 AM - 05:20 AM	52.2	48.2	07:55 AM - 08:00 AM	54.8	48.6	10:35 AM - 10:40 AM	51.6	47.3
05:20 AM - 05:25 AM	48.9	47.8	08:00 AM - 08:05 AM	57.5	49.1	10:40 AM - 10:45 AM	51.3	46.9
05:25 AM - 05:30 AM	51.0	48.9	08:05 AM - 08:10 AM	53.2	48.1	10:45 AM - 10:50 AM	51.3	46.1
05:30 AM - 05:35 AM	49.8	48.4	08:10 AM - 08:15 AM	51.0	48.0	10:50 AM - 10:55 AM	51.0	44.8
05:35 AM - 05:40 AM	49.3	48.2	08:15 AM - 08:20 AM	54.8	47.6	10:55 AM - 11:00 AM	54.0	45.5
05:40 AM - 05:45 AM	55.2	48.5	08:20 AM - 08:25 AM	54.7	48.5	11:00 AM - 11:05 AM	50.9	45.1
05:45 AM - 05:50 AM	54.1	48.2	08:25 AM - 08:30 AM	56.0	47.1	11:05 AM - 11:10 AM	55.1	45.0
05:50 AM - 05:55 AM	52.3	48.0	08:30 AM - 08:35 AM	54.1	47.2	11:10 AM - 11:15 AM	51.8	45.8
05:55 AM - 06:00 AM	51.1	47.6	08:35 AM - 08:40 AM	54.1	46.8	11:15 AM - 11:20 AM	61.2	45.5
06:00 AM - 06:05 AM	50.3	47.1	08:40 AM - 08:45 AM	54.5	46.8	11:20 AM - 11:25 AM	55.3	46.9
06:05 AM - 06:10 AM	51.9	46.9	08:45 AM - 08:50 AM	52.6	46.8	11:25 AM - 11:30 AM	58.5	47.1
06:10 AM - 06:15 AM	67.5	48.6	08:50 AM - 08:55 AM	53.7	47.7	11:30 AM - 11:35 AM	54.3	45.4
06:15 AM - 06:20 AM	54.9	48.7	08:55 AM - 09:00 AM	52.7	48.1	11:35 AM - 11:40 AM	51.1	44.9
06:20 AM - 06:25 AM	67.6	49.4	09:00 AM - 09:05 AM	53.0	47.8	11:40 AM - 11:45 AM	55.5	46.2
06:25 AM - 06:30 AM	62.4	47.6	09:05 AM - 09:10 AM	53.5	48.4	11:45 AM - 11:50 AM	49.9	45.2
06:30 AM - 06:35 AM	54.7	49.0	09:10 AM - 09:15 AM	57.3	47.9	11:50 AM - 11:55 AM	51.9	45.5
06:35 AM - 06:40 AM	56.5	49.1	09:15 AM - 09:20 AM	50.1	47.2	11:55 AM - 12:00 PM	52.1	46.9

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518329-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-14
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแขวง (N2)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)
12:00 PM - 12:05 PM	57.1	45.8	02:40 PM - 02:45 PM	51.7	43.8	05:20 PM - 05:25 PM	48.3	43.3
12:05 PM - 12:10 PM	52.4	44.8	02:45 PM - 02:50 PM	46.8	42.4	05:25 PM - 05:30 PM	52.9	44.5
12:10 PM - 12:15 PM	53.6	45.2	02:50 PM - 02:55 PM	46.4	43.0	05:30 PM - 05:35 PM	53.2	44.0
12:15 PM - 12:20 PM	51.0	46.1	02:55 PM - 03:00 PM	47.4	44.1	05:35 PM - 05:40 PM	55.9	44.4
12:20 PM - 12:25 PM	50.5	45.9	03:00 PM - 03:05 PM	49.0	43.3	05:40 PM - 05:45 PM	49.9	44.7
12:25 PM - 12:30 PM	56.0	45.6	03:05 PM - 03:10 PM	54.4	43.9	05:45 PM - 05:50 PM	48.3	44.1
12:30 PM - 12:35 PM	51.0	44.4	03:10 PM - 03:15 PM	53.5	43.0	05:50 PM - 05:55 PM	47.1	43.3
12:35 PM - 12:40 PM	51.6	45.3	03:15 PM - 03:20 PM	58.6	43.5	05:55 PM - 06:00 PM	49.2	42.2
12:40 PM - 12:45 PM	53.9	45.4	03:20 PM - 03:25 PM	51.2	43.4	06:00 PM - 06:05 PM	48.1	41.8
12:45 PM - 12:50 PM	53.8	46.8	03:25 PM - 03:30 PM	49.0	43.7	06:05 PM - 06:10 PM	50.2	42.3
12:50 PM - 12:55 PM	56.5	46.8	03:30 PM - 03:35 PM	49.9	43.8	06:10 PM - 06:15 PM	53.0	42.9
12:55 PM - 01:00 PM	52.2	45.3	03:35 PM - 03:40 PM	52.4	43.6	06:15 PM - 06:20 PM	57.6	47.1
01:00 PM - 01:05 PM	50.6	45.9	03:40 PM - 03:45 PM	52.6	43.4	06:20 PM - 06:25 PM	53.2	42.5
01:05 PM - 01:10 PM	48.5	43.9	03:45 PM - 03:50 PM	54.4	44.9	06:25 PM - 06:30 PM	52.6	42.8
01:10 PM - 01:15 PM	52.2	44.2	03:50 PM - 03:55 PM	50.3	44.8	06:30 PM - 06:35 PM	43.4	42.2
01:15 PM - 01:20 PM	49.9	43.4	03:55 PM - 04:00 PM	54.6	44.9	06:35 PM - 06:40 PM	46.5	42.8
01:20 PM - 01:25 PM	51.1	45.3	04:00 PM - 04:05 PM	56.8	45.9	06:40 PM - 06:45 PM	51.6	43.3
01:25 PM - 01:30 PM	50.0	45.5	04:05 PM - 04:10 PM	51.6	45.5	06:45 PM - 06:50 PM	49.4	43.4
01:30 PM - 01:35 PM	55.1	45.1	04:10 PM - 04:15 PM	55.0	46.5	06:50 PM - 06:55 PM	53.9	43.4
01:35 PM - 01:40 PM	47.4	41.3	04:15 PM - 04:20 PM	55.8	44.3	06:55 PM - 07:00 PM	59.6	43.2
01:40 PM - 01:45 PM	50.0	43.1	04:20 PM - 04:25 PM	51.8	45.4	07:00 PM - 07:05 PM	50.0	43.1
01:45 PM - 01:50 PM	50.5	43.8	04:25 PM - 04:30 PM	55.0	44.6	07:05 PM - 07:10 PM	46.6	43.5
01:50 PM - 01:55 PM	48.2	44.6	04:30 PM - 04:35 PM	48.5	44.5	07:10 PM - 07:15 PM	44.6	43.1
01:55 PM - 02:00 PM	47.9	44.7	04:35 PM - 04:40 PM	49.6	44.3	07:15 PM - 07:20 PM	46.6	42.8
02:00 PM - 02:05 PM	48.6	42.8	04:40 PM - 04:45 PM	46.8	43.3	07:20 PM - 07:25 PM	51.6	43.0
02:05 PM - 02:10 PM	50.6	43.1	04:45 PM - 04:50 PM	53.7	45.4	07:25 PM - 07:30 PM	50.3	43.5
02:10 PM - 02:15 PM	51.2	42.9	04:50 PM - 04:55 PM	51.6	45.3	07:30 PM - 07:35 PM	48.3	43.6
02:15 PM - 02:20 PM	47.0	43.9	04:55 PM - 05:00 PM	54.0	43.9	07:35 PM - 07:40 PM	44.8	43.4
02:20 PM - 02:25 PM	49.2	44.2	05:00 PM - 05:05 PM	55.2	43.8	07:40 PM - 07:45 PM	48.9	44.3
02:25 PM - 02:30 PM	55.7	43.4	05:05 PM - 05:10 PM	53.0	45.5	07:45 PM - 07:50 PM	50.9	44.4
02:30 PM - 02:35 PM	51.2	44.3	05:10 PM - 05:15 PM	57.6	44.6	07:50 PM - 07:55 PM	56.7	44.9
02:35 PM - 02:40 PM	48.9	43.5	05:15 PM - 05:20 PM	55.4	44.8	07:55 PM - 08:00 PM	54.3	44.7

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518329-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-14
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 25, 2026	Leq	L90	Feb 25 - Feb 26, 2026	Leq	L90	Feb 26, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
08:00 PM - 08:05 PM	50.7	44.8	10:40 PM - 10:45 PM	49.4	47.9	01:20 AM - 01:25 AM	48.4	47.1
08:05 PM - 08:10 PM	50.6	44.7	10:45 PM - 10:50 PM	48.9	47.5	01:25 AM - 01:30 AM	49.0	47.7
08:10 PM - 08:15 PM	56.7	45.5	10:50 PM - 10:55 PM	49.0	48.0	01:30 AM - 01:35 AM	48.8	47.7
08:15 PM - 08:20 PM	56.5	44.7	10:55 PM - 11:00 PM	48.1	47.0	01:35 AM - 01:40 AM	48.8	47.4
08:20 PM - 08:25 PM	48.9	44.2	11:00 PM - 11:05 PM	52.9	46.8	01:40 AM - 01:45 AM	48.6	47.7
08:25 PM - 08:30 PM	50.0	45.2	11:05 PM - 11:10 PM	47.6	46.8	01:45 AM - 01:50 AM	48.1	46.9
08:30 PM - 08:35 PM	45.7	44.2	11:10 PM - 11:15 PM	47.3	46.2	01:50 AM - 01:55 AM	48.5	47.1
08:35 PM - 08:40 PM	48.0	44.3	11:15 PM - 11:20 PM	47.9	46.6	01:55 AM - 02:00 AM	48.9	47.9
08:40 PM - 08:45 PM	46.5	45.3	11:20 PM - 11:25 PM	47.2	46.2	02:00 AM - 02:05 AM	49.3	48.1
08:45 PM - 08:50 PM	45.5	44.2	11:25 PM - 11:30 PM	47.5	46.1	02:05 AM - 02:10 AM	48.1	46.8
08:50 PM - 08:55 PM	47.9	44.9	11:30 PM - 11:35 PM	47.5	46.5	02:10 AM - 02:15 AM	47.8	46.7
08:55 PM - 09:00 PM	49.8	44.6	11:35 PM - 11:40 PM	47.3	46.3	02:15 AM - 02:20 AM	48.2	47.2
09:00 PM - 09:05 PM	57.5	44.0	11:40 PM - 11:45 PM	49.8	47.5	02:20 AM - 02:25 AM	48.7	47.4
09:05 PM - 09:10 PM	46.8	44.7	11:45 PM - 11:50 PM	48.5	47.3	02:25 AM - 02:30 AM	48.1	47.1
09:10 PM - 09:15 PM	46.5	44.6	11:50 PM - 11:55 PM	49.0	47.2	02:30 AM - 02:35 AM	48.0	46.8
09:15 PM - 09:20 PM	46.3	44.1	11:55 PM - 12:00 AM	47.6	46.6	02:35 AM - 02:40 AM	48.1	47.0
09:20 PM - 09:25 PM	56.7	45.5	12:00 AM - 12:05 AM	47.3	46.1	02:40 AM - 02:45 AM	46.5	45.5
09:25 PM - 09:30 PM	51.7	45.7	12:05 AM - 12:10 AM	48.3	47.2	02:45 AM - 02:50 AM	46.3	45.1
09:30 PM - 09:35 PM	50.5	45.3	12:10 AM - 12:15 AM	48.0	46.9	02:50 AM - 02:55 AM	47.1	45.9
09:35 PM - 09:40 PM	47.4	45.9	12:15 AM - 12:20 AM	49.0	47.8	02:55 AM - 03:00 AM	46.1	44.8
09:40 PM - 09:45 PM	47.7	46.4	12:20 AM - 12:25 AM	49.7	47.5	03:00 AM - 03:05 AM	46.2	44.5
09:45 PM - 09:50 PM	56.5	46.3	12:25 AM - 12:30 AM	53.3	46.6	03:05 AM - 03:10 AM	46.4	45.3
09:50 PM - 09:55 PM	48.0	46.0	12:30 AM - 12:35 AM	48.0	47.1	03:10 AM - 03:15 AM	46.5	44.7
09:55 PM - 10:00 PM	58.2	46.0	12:35 AM - 12:40 AM	49.1	48.3	03:15 AM - 03:20 AM	46.3	45.2
10:00 PM - 10:05 PM	51.0	46.2	12:40 AM - 12:45 AM	49.1	48.3	03:20 AM - 03:25 AM	46.4	45.3
10:05 PM - 10:10 PM	51.0	46.5	12:45 AM - 12:50 AM	50.4	47.5	03:25 AM - 03:30 AM	47.3	45.7
10:10 PM - 10:15 PM	47.7	46.6	12:50 AM - 12:55 AM	51.2	47.9	03:30 AM - 03:35 AM	47.9	46.1
10:15 PM - 10:20 PM	54.1	47.7	12:55 AM - 01:00 AM	49.0	47.8	03:35 AM - 03:40 AM	47.4	46.6
10:20 PM - 10:25 PM	48.6	47.5	01:00 AM - 01:05 AM	48.8	48.0	03:40 AM - 03:45 AM	46.8	45.6
10:25 PM - 10:30 PM	48.2	47.4	01:05 AM - 01:10 AM	48.5	47.3	03:45 AM - 03:50 AM	46.3	45.3
10:30 PM - 10:35 PM	48.3	47.4	01:10 AM - 01:15 AM	48.3	46.9	03:50 AM - 03:55 AM	45.6	43.6
10:35 PM - 10:40 PM	49.1	47.7	01:15 AM - 01:20 AM	48.4	47.5	03:55 AM - 04:00 AM	46.2	43.3

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518329-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-14
Parameter Noise Level (Leq 5 min)
Location วัดบ้านหนองแวง (N2)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371916

Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)
04:00 AM - 04:05 AM	44.9	43.7	06:40 AM - 06:45 AM	52.0	46.4	09:20 AM - 09:25 AM	55.9	46.8
04:05 AM - 04:10 AM	46.4	42.9	06:45 AM - 06:50 AM	53.1	46.2	09:25 AM - 09:30 AM	53.7	47.3
04:10 AM - 04:15 AM	45.7	44.6	06:50 AM - 06:55 AM	53.1	46.5	09:30 AM - 09:35 AM	57.1	46.4
04:15 AM - 04:20 AM	45.3	44.5	06:55 AM - 07:00 AM	55.8	47.5	09:35 AM - 09:40 AM	53.5	44.9
04:20 AM - 04:25 AM	45.6	44.6	07:00 AM - 07:05 AM	56.9	47.9	09:40 AM - 09:45 AM	48.5	43.8
04:25 AM - 04:30 AM	46.7	44.9	07:05 AM - 07:10 AM	55.9	48.4	09:45 AM - 09:50 AM	53.6	46.6
04:30 AM - 04:35 AM	46.4	45.2	07:10 AM - 07:15 AM	55.4	49.1	09:50 AM - 09:55 AM	52.5	46.7
04:35 AM - 04:40 AM	43.5	41.9	07:15 AM - 07:20 AM	56.0	49.6	09:55 AM - 10:00 AM	55.0	47.9
04:40 AM - 04:45 AM	44.3	41.2	07:20 AM - 07:25 AM	57.4	49.2	10:00 AM - 10:05 AM	51.2	46.5
04:45 AM - 04:50 AM	55.4	41.8	07:25 AM - 07:30 AM	58.2	52.4	10:05 AM - 10:10 AM	49.2	45.8
04:50 AM - 04:55 AM	47.9	41.8	07:30 AM - 07:35 AM	60.2	53.9	10:10 AM - 10:15 AM	50.4	46.2
04:55 AM - 05:00 AM	47.1	41.8	07:35 AM - 07:40 AM	58.3	50.0	10:15 AM - 10:20 AM	53.0	46.4
05:00 AM - 05:05 AM	49.7	41.6	07:40 AM - 07:45 AM	56.7	47.5	10:20 AM - 10:25 AM	51.1	44.9
05:05 AM - 05:10 AM	49.8	41.3	07:45 AM - 07:50 AM	55.6	47.2	10:25 AM - 10:30 AM	49.2	44.1
05:10 AM - 05:15 AM	48.7	41.8	07:50 AM - 07:55 AM	56.4	47.6	10:30 AM - 10:35 AM	50.6	44.3
05:15 AM - 05:20 AM	55.8	42.4	07:55 AM - 08:00 AM	53.9	46.1	10:35 AM - 10:40 AM	49.1	45.2
05:20 AM - 05:25 AM	45.0	43.3	08:00 AM - 08:05 AM	60.3	47.2	10:40 AM - 10:45 AM	54.2	45.3
05:25 AM - 05:30 AM	46.4	43.4	08:05 AM - 08:10 AM	54.4	44.7	10:45 AM - 10:50 AM	51.7	44.4
05:30 AM - 05:35 AM	47.2	41.8	08:10 AM - 08:15 AM	50.5	45.2	10:50 AM - 10:55 AM	52.5	44.0
05:35 AM - 05:40 AM	54.7	43.2	08:15 AM - 08:20 AM	54.6	45.9	10:55 AM - 11:00 AM	49.4	43.2
05:40 AM - 05:45 AM	50.1	42.9	08:20 AM - 08:25 AM	50.8	45.6	11:00 AM - 11:05 AM	50.4	44.6
05:45 AM - 05:50 AM	51.1	44.2	08:25 AM - 08:30 AM	50.9	45.2	11:05 AM - 11:10 AM	54.6	44.5
05:50 AM - 05:55 AM	54.0	43.9	08:30 AM - 08:35 AM	50.4	45.2	11:10 AM - 11:15 AM	51.3	45.3
05:55 AM - 06:00 AM	50.9	42.2	08:35 AM - 08:40 AM	57.4	45.2	11:15 AM - 11:20 AM	60.7	45.0
06:00 AM - 06:05 AM	66.1	44.5	08:40 AM - 08:45 AM	56.1	44.5	11:20 AM - 11:25 AM	54.8	46.4
06:05 AM - 06:10 AM	55.3	45.2	08:45 AM - 08:50 AM	58.0	47.4	11:25 AM - 11:30 AM	58.0	46.6
06:10 AM - 06:15 AM	52.2	45.7	08:50 AM - 08:55 AM	58.7	45.6	11:30 AM - 11:35 AM	53.8	44.9
06:15 AM - 06:20 AM	59.1	45.0	08:55 AM - 09:00 AM	52.2	47.1	11:35 AM - 11:40 AM	50.6	44.4
06:20 AM - 06:25 AM	53.7	45.5	09:00 AM - 09:05 AM	52.1	45.0	11:40 AM - 11:45 AM	55.0	45.7
06:25 AM - 06:30 AM	51.7	45.1	09:05 AM - 09:10 AM	52.7	46.3	11:45 AM - 11:50 AM	49.4	44.7
06:30 AM - 06:35 AM	62.9	44.5	09:10 AM - 09:15 AM	55.7	45.4	11:50 AM - 11:55 AM	51.4	45.0
06:35 AM - 06:40 AM	59.3	45.5	09:15 AM - 09:20 AM	56.4	46.4	11:55 AM - 12:00 PM	51.6	46.4

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518330-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-15
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 19, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	49.8	45.5	01:40 PM - 01:45 PM	49.7	42.3	04:20 PM - 04:25 PM	54.4	45.6
11:05 AM - 11:10 AM	53.0	46.1	01:45 PM - 01:50 PM	50.5	43.9	04:25 PM - 04:30 PM	56.2	44.6
11:10 AM - 11:15 AM	54.4	47.7	01:50 PM - 01:55 PM	50.8	43.5	04:30 PM - 04:35 PM	55.4	42.2
11:15 AM - 11:20 AM	54.0	46.6	01:55 PM - 02:00 PM	52.0	43.7	04:35 PM - 04:40 PM	53.4	42.3
11:20 AM - 11:25 AM	54.2	45.8	02:00 PM - 02:05 PM	52.1	44.2	04:40 PM - 04:45 PM	54.3	42.9
11:25 AM - 11:30 AM	54.1	46.5	02:05 PM - 02:10 PM	51.6	40.3	04:45 PM - 04:50 PM	56.2	45.8
11:30 AM - 11:35 AM	53.4	47.3	02:10 PM - 02:15 PM	53.4	43.4	04:50 PM - 04:55 PM	55.2	42.3
11:35 AM - 11:40 AM	50.8	44.7	02:15 PM - 02:20 PM	46.2	40.8	04:55 PM - 05:00 PM	56.1	45.0
11:40 AM - 11:45 AM	51.1	44.6	02:20 PM - 02:25 PM	50.5	42.2	05:00 PM - 05:05 PM	53.7	42.1
11:45 AM - 11:50 AM	51.4	44.4	02:25 PM - 02:30 PM	51.5	44.8	05:05 PM - 05:10 PM	52.6	41.9
11:50 AM - 11:55 AM	53.8	48.1	02:30 PM - 02:35 PM	50.5	43.8	05:10 PM - 05:15 PM	52.0	41.3
11:55 AM - 12:00 PM	53.1	47.8	02:35 PM - 02:40 PM	48.9	40.5	05:15 PM - 05:20 PM	49.4	39.6
12:00 PM - 12:05 PM	54.8	50.5	02:40 PM - 02:45 PM	50.6	42.0	05:20 PM - 05:25 PM	46.2	39.8
12:05 PM - 12:10 PM	54.4	49.8	02:45 PM - 02:50 PM	49.2	41.0	05:25 PM - 05:30 PM	46.1	40.5
12:10 PM - 12:15 PM	53.7	47.7	02:50 PM - 02:55 PM	50.7	43.3	05:30 PM - 05:35 PM	45.2	39.4
12:15 PM - 12:20 PM	53.2	46.1	02:55 PM - 03:00 PM	51.7	43.2	05:35 PM - 05:40 PM	49.4	40.4
12:20 PM - 12:25 PM	50.2	45.5	03:00 PM - 03:05 PM	64.7	41.8	05:40 PM - 05:45 PM	52.2	42.3
12:25 PM - 12:30 PM	53.4	47.6	03:05 PM - 03:10 PM	47.8	42.2	05:45 PM - 05:50 PM	54.7	43.5
12:30 PM - 12:35 PM	50.4	45.5	03:10 PM - 03:15 PM	55.6	41.9	05:50 PM - 05:55 PM	51.3	43.6
12:35 PM - 12:40 PM	54.6	47.9	03:15 PM - 03:20 PM	49.3	41.0	05:55 PM - 06:00 PM	48.6	42.5
12:40 PM - 12:45 PM	52.1	46.3	03:20 PM - 03:25 PM	52.4	43.8	06:00 PM - 06:05 PM	51.4	40.6
12:45 PM - 12:50 PM	51.8	47.7	03:25 PM - 03:30 PM	52.6	44.2	06:05 PM - 06:10 PM	46.8	38.1
12:50 PM - 12:55 PM	53.7	47.8	03:30 PM - 03:35 PM	48.5	41.6	06:10 PM - 06:15 PM	49.5	38.1
12:55 PM - 01:00 PM	53.6	48.6	03:35 PM - 03:40 PM	49.5	43.1	06:15 PM - 06:20 PM	46.3	38.1
01:00 PM - 01:05 PM	53.5	48.2	03:40 PM - 03:45 PM	50.4	43.9	06:20 PM - 06:25 PM	44.5	37.1
01:05 PM - 01:10 PM	53.3	49.2	03:45 PM - 03:50 PM	54.7	45.5	06:25 PM - 06:30 PM	40.9	37.1
01:10 PM - 01:15 PM	52.1	47.7	03:50 PM - 03:55 PM	53.9	44.9	06:30 PM - 06:35 PM	42.4	36.5
01:15 PM - 01:20 PM	51.8	48.0	03:55 PM - 04:00 PM	50.0	41.7	06:35 PM - 06:40 PM	54.3	38.1
01:20 PM - 01:25 PM	50.3	46.4	04:00 PM - 04:05 PM	53.4	47.8	06:40 PM - 06:45 PM	42.8	37.7
01:25 PM - 01:30 PM	52.9	48.3	04:05 PM - 04:10 PM	51.8	43.3	06:45 PM - 06:50 PM	42.1	37.8
01:30 PM - 01:35 PM	50.2	46.0	04:10 PM - 04:15 PM	53.9	45.4	06:50 PM - 06:55 PM	46.5	38.5
01:35 PM - 01:40 PM	50.3	42.8	04:15 PM - 04:20 PM	54.3	46.2	06:55 PM - 07:00 PM	40.1	37.3

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518330-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-15
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 19, 2026	Leq	L90	Feb 19 - Feb 20, 2026	Leq	L90	Feb 20, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	42.4	38.0	09:40 PM - 09:45 PM	39.0	37.0	12:20 AM - 12:25 AM	43.9	37.2
07:05 PM - 07:10 PM	44.1	37.6	09:45 PM - 09:50 PM	41.8	37.4	12:25 AM - 12:30 AM	45.6	37.5
07:10 PM - 07:15 PM	65.4	38.1	09:50 PM - 09:55 PM	41.6	36.6	12:30 AM - 12:35 AM	42.2	36.6
07:15 PM - 07:20 PM	56.1	39.0	09:55 PM - 10:00 PM	42.4	37.2	12:35 AM - 12:40 AM	41.2	36.5
07:20 PM - 07:25 PM	66.7	38.7	10:00 PM - 10:05 PM	38.9	37.3	12:40 AM - 12:45 AM	37.3	36.0
07:25 PM - 07:30 PM	58.4	37.0	10:05 PM - 10:10 PM	40.8	37.0	12:45 AM - 12:50 AM	41.8	36.7
07:30 PM - 07:35 PM	45.3	37.3	10:10 PM - 10:15 PM	39.0	36.8	12:50 AM - 12:55 AM	43.9	38.2
07:35 PM - 07:40 PM	41.6	36.6	10:15 PM - 10:20 PM	39.7	36.4	12:55 AM - 01:00 AM	44.7	36.6
07:40 PM - 07:45 PM	39.0	36.9	10:20 PM - 10:25 PM	39.6	36.4	01:00 AM - 01:05 AM	46.8	36.1
07:45 PM - 07:50 PM	40.4	37.4	10:25 PM - 10:30 PM	54.7	37.0	01:05 AM - 01:10 AM	51.4	37.2
07:50 PM - 07:55 PM	38.6	36.9	10:30 PM - 10:35 PM	48.8	37.0	01:10 AM - 01:15 AM	44.4	36.6
07:55 PM - 08:00 PM	38.9	36.9	10:35 PM - 10:40 PM	44.2	37.3	01:15 AM - 01:20 AM	47.0	38.9
08:00 PM - 08:05 PM	40.1	36.5	10:40 PM - 10:45 PM	45.6	38.6	01:20 AM - 01:25 AM	39.9	36.5
08:05 PM - 08:10 PM	38.6	36.9	10:45 PM - 10:50 PM	44.6	38.8	01:25 AM - 01:30 AM	42.9	36.7
08:10 PM - 08:15 PM	39.1	36.3	10:50 PM - 10:55 PM	46.1	38.1	01:30 AM - 01:35 AM	53.8	38.4
08:15 PM - 08:20 PM	38.4	36.8	10:55 PM - 11:00 PM	45.4	38.8	01:35 AM - 01:40 AM	42.9	36.9
08:20 PM - 08:25 PM	43.9	37.3	11:00 PM - 11:05 PM	46.5	38.8	01:40 AM - 01:45 AM	44.2	37.4
08:25 PM - 08:30 PM	38.5	36.7	11:05 PM - 11:10 PM	45.1	37.9	01:45 AM - 01:50 AM	41.5	37.2
08:30 PM - 08:35 PM	38.1	36.8	11:10 PM - 11:15 PM	48.3	38.7	01:50 AM - 01:55 AM	48.2	38.2
08:35 PM - 08:40 PM	38.5	36.6	11:15 PM - 11:20 PM	48.3	40.1	01:55 AM - 02:00 AM	45.3	38.1
08:40 PM - 08:45 PM	39.1	36.8	11:20 PM - 11:25 PM	46.4	39.2	02:00 AM - 02:05 AM	48.7	40.7
08:45 PM - 08:50 PM	40.5	36.9	11:25 PM - 11:30 PM	44.2	38.8	02:05 AM - 02:10 AM	42.9	37.2
08:50 PM - 08:55 PM	41.4	37.1	11:30 PM - 11:35 PM	41.4	36.6	02:10 AM - 02:15 AM	45.4	37.0
08:55 PM - 09:00 PM	39.9	36.9	11:35 PM - 11:40 PM	40.9	36.2	02:15 AM - 02:20 AM	44.2	37.0
09:00 PM - 09:05 PM	39.8	36.5	11:40 PM - 11:45 PM	45.2	37.3	02:20 AM - 02:25 AM	46.0	36.5
09:05 PM - 09:10 PM	38.8	36.9	11:45 PM - 11:50 PM	38.1	36.4	02:25 AM - 02:30 AM	46.2	37.1
09:10 PM - 09:15 PM	39.6	37.7	11:50 PM - 11:55 PM	37.4	36.0	02:30 AM - 02:35 AM	44.1	36.8
09:15 PM - 09:20 PM	38.9	37.5	11:55 PM - 12:00 AM	42.4	36.5	02:35 AM - 02:40 AM	40.7	36.0
09:20 PM - 09:25 PM	41.7	37.5	12:00 AM - 12:05 AM	38.3	36.4	02:40 AM - 02:45 AM	38.0	36.3
09:25 PM - 09:30 PM	42.8	37.4	12:05 AM - 12:10 AM	39.7	36.5	02:45 AM - 02:50 AM	46.0	36.3
09:30 PM - 09:35 PM	40.8	37.2	12:10 AM - 12:15 AM	42.6	36.6	02:50 AM - 02:55 AM	41.7	35.7
09:35 PM - 09:40 PM	40.8	36.8	12:15 AM - 12:20 AM	38.2	36.0	02:55 AM - 03:00 AM	39.3	36.3

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518330-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-15
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 19 - Feb 20, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 20, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	58.0	36.7	05:40 AM - 05:45 AM	42.8	38.0	08:20 AM - 08:25 AM	55.0	48.2
03:05 AM - 03:10 AM	51.3	36.3	05:45 AM - 05:50 AM	60.4	38.0	08:25 AM - 08:30 AM	54.5	47.6
03:10 AM - 03:15 AM	46.7	36.2	05:50 AM - 05:55 AM	45.5	37.7	08:30 AM - 08:35 AM	54.7	48.8
03:15 AM - 03:20 AM	49.1	36.8	05:55 AM - 06:00 AM	52.6	39.1	08:35 AM - 08:40 AM	52.9	46.1
03:20 AM - 03:25 AM	49.6	36.2	06:00 AM - 06:05 AM	55.1	41.7	08:40 AM - 08:45 AM	55.7	47.7
03:25 AM - 03:30 AM	44.8	36.4	06:05 AM - 06:10 AM	56.1	42.3	08:45 AM - 08:50 AM	56.1	49.0
03:30 AM - 03:35 AM	40.7	36.8	06:10 AM - 06:15 AM	51.1	45.1	08:50 AM - 08:55 AM	58.9	50.3
03:35 AM - 03:40 AM	39.2	36.6	06:15 AM - 06:20 AM	52.6	47.3	08:55 AM - 09:00 AM	53.2	45.3
03:40 AM - 03:45 AM	40.4	36.7	06:20 AM - 06:25 AM	55.7	48.8	09:00 AM - 09:05 AM	51.4	43.6
03:45 AM - 03:50 AM	45.1	36.8	06:25 AM - 06:30 AM	53.6	46.0	09:05 AM - 09:10 AM	51.7	42.2
03:50 AM - 03:55 AM	44.7	37.1	06:30 AM - 06:35 AM	52.5	46.6	09:10 AM - 09:15 AM	51.0	44.6
03:55 AM - 04:00 AM	43.0	36.4	06:35 AM - 06:40 AM	53.3	47.2	09:15 AM - 09:20 AM	50.0	41.8
04:00 AM - 04:05 AM	46.0	36.8	06:40 AM - 06:45 AM	54.4	47.1	09:20 AM - 09:25 AM	51.7	44.7
04:05 AM - 04:10 AM	39.4	36.9	06:45 AM - 06:50 AM	53.0	47.2	09:25 AM - 09:30 AM	54.4	45.9
04:10 AM - 04:15 AM	44.0	37.0	06:50 AM - 06:55 AM	55.1	48.2	09:30 AM - 09:35 AM	54.8	48.2
04:15 AM - 04:20 AM	42.8	36.7	06:55 AM - 07:00 AM	56.4	47.6	09:35 AM - 09:40 AM	51.3	45.8
04:20 AM - 04:25 AM	44.0	37.3	07:00 AM - 07:05 AM	58.9	46.9	09:40 AM - 09:45 AM	52.5	46.0
04:25 AM - 04:30 AM	45.1	36.3	07:05 AM - 07:10 AM	60.0	49.7	09:45 AM - 09:50 AM	54.8	48.1
04:30 AM - 04:35 AM	45.7	36.7	07:10 AM - 07:15 AM	55.1	48.4	09:50 AM - 09:55 AM	56.7	49.0
04:35 AM - 04:40 AM	40.3	36.3	07:15 AM - 07:20 AM	56.1	49.3	09:55 AM - 10:00 AM	54.8	47.9
04:40 AM - 04:45 AM	40.4	36.3	07:20 AM - 07:25 AM	59.1	46.6	10:00 AM - 10:05 AM	53.4	46.1
04:45 AM - 04:50 AM	43.7	36.1	07:25 AM - 07:30 AM	61.9	48.7	10:05 AM - 10:10 AM	55.9	48.6
04:50 AM - 04:55 AM	42.7	35.4	07:30 AM - 07:35 AM	59.1	48.4	10:10 AM - 10:15 AM	57.5	51.2
04:55 AM - 05:00 AM	40.2	36.0	07:35 AM - 07:40 AM	60.9	49.1	10:15 AM - 10:20 AM	55.2	49.4
05:00 AM - 05:05 AM	40.8	36.4	07:40 AM - 07:45 AM	54.3	47.6	10:20 AM - 10:25 AM	54.2	47.0
05:05 AM - 05:10 AM	38.7	36.2	07:45 AM - 07:50 AM	53.6	46.3	10:25 AM - 10:30 AM	54.5	48.2
05:10 AM - 05:15 AM	44.9	36.2	07:50 AM - 07:55 AM	54.2	47.1	10:30 AM - 10:35 AM	55.4	48.9
05:15 AM - 05:20 AM	42.9	36.8	07:55 AM - 08:00 AM	58.6	49.5	10:35 AM - 10:40 AM	53.9	47.5
05:20 AM - 05:25 AM	47.5	36.8	08:00 AM - 08:05 AM	56.6	50.1	10:40 AM - 10:45 AM	56.2	50.4
05:25 AM - 05:30 AM	44.0	36.3	08:05 AM - 08:10 AM	58.0	51.5	10:45 AM - 10:50 AM	56.3	49.8
05:30 AM - 05:35 AM	43.7	36.8	08:10 AM - 08:15 AM	55.8	48.5	10:50 AM - 10:55 AM	54.9	49.3
05:35 AM - 05:40 AM	38.0	36.3	08:15 AM - 08:20 AM	54.1	46.3	10:55 AM - 11:00 AM	53.1	48.2

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518331-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-16
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 20, 2026	Leq	L90	Feb 20, 2026	Leq	L90	Feb 20, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
11:00 AM - 11:05 AM	55.7	48.6	01:40 PM - 01:45 PM	52.8	47.3	04:20 PM - 04:25 PM	53.8	45.3
11:05 AM - 11:10 AM	54.5	48.8	01:45 PM - 01:50 PM	51.7	44.0	04:25 PM - 04:30 PM	55.4	45.4
11:10 AM - 11:15 AM	56.4	50.1	01:50 PM - 01:55 PM	51.0	43.4	04:30 PM - 04:35 PM	53.8	44.7
11:15 AM - 11:20 AM	55.7	50.8	01:55 PM - 02:00 PM	53.4	44.6	04:35 PM - 04:40 PM	54.5	45.8
11:20 AM - 11:25 AM	54.6	48.6	02:00 PM - 02:05 PM	53.5	47.1	04:40 PM - 04:45 PM	53.5	44.4
11:25 AM - 11:30 AM	55.5	49.3	02:05 PM - 02:10 PM	51.0	45.0	04:45 PM - 04:50 PM	55.8	45.7
11:30 AM - 11:35 AM	55.6	48.3	02:10 PM - 02:15 PM	54.3	47.9	04:50 PM - 04:55 PM	54.3	43.3
11:35 AM - 11:40 AM	53.6	45.5	02:15 PM - 02:20 PM	55.2	48.3	04:55 PM - 05:00 PM	54.5	43.6
11:40 AM - 11:45 AM	52.8	43.8	02:20 PM - 02:25 PM	52.8	45.7	05:00 PM - 05:05 PM	54.8	43.3
11:45 AM - 11:50 AM	52.8	45.3	02:25 PM - 02:30 PM	59.7	46.4	05:05 PM - 05:10 PM	51.5	43.3
11:50 AM - 11:55 AM	51.7	44.5	02:30 PM - 02:35 PM	53.3	46.7	05:10 PM - 05:15 PM	51.4	43.2
11:55 AM - 12:00 PM	48.9	43.7	02:35 PM - 02:40 PM	54.6	46.9	05:15 PM - 05:20 PM	54.8	43.3
12:00 PM - 12:05 PM	51.4	44.3	02:40 PM - 02:45 PM	53.2	44.2	05:20 PM - 05:25 PM	48.7	41.9
12:05 PM - 12:10 PM	53.0	44.4	02:45 PM - 02:50 PM	52.6	47.5	05:25 PM - 05:30 PM	48.5	42.9
12:10 PM - 12:15 PM	51.7	44.8	02:50 PM - 02:55 PM	53.1	46.9	05:30 PM - 05:35 PM	50.0	42.3
12:15 PM - 12:20 PM	55.7	48.4	02:55 PM - 03:00 PM	51.5	44.5	05:35 PM - 05:40 PM	50.0	42.6
12:20 PM - 12:25 PM	53.7	47.5	03:00 PM - 03:05 PM	50.5	44.7	05:40 PM - 05:45 PM	49.6	43.6
12:25 PM - 12:30 PM	53.8	45.5	03:05 PM - 03:10 PM	52.4	47.1	05:45 PM - 05:50 PM	50.5	43.8
12:30 PM - 12:35 PM	51.2	42.5	03:10 PM - 03:15 PM	51.2	44.3	05:50 PM - 05:55 PM	55.2	46.2
12:35 PM - 12:40 PM	51.4	43.8	03:15 PM - 03:20 PM	48.9	44.1	05:55 PM - 06:00 PM	54.3	43.6
12:40 PM - 12:45 PM	52.7	46.4	03:20 PM - 03:25 PM	52.8	44.7	06:00 PM - 06:05 PM	54.1	40.9
12:45 PM - 12:50 PM	51.4	45.7	03:25 PM - 03:30 PM	52.6	44.6	06:05 PM - 06:10 PM	55.0	40.1
12:50 PM - 12:55 PM	51.1	45.8	03:30 PM - 03:35 PM	50.4	43.8	06:10 PM - 06:15 PM	43.9	38.2
12:55 PM - 01:00 PM	50.7	43.5	03:35 PM - 03:40 PM	53.3	46.9	06:15 PM - 06:20 PM	47.6	38.2
01:00 PM - 01:05 PM	47.9	41.3	03:40 PM - 03:45 PM	53.5	44.5	06:20 PM - 06:25 PM	46.2	37.7
01:05 PM - 01:10 PM	50.7	44.0	03:45 PM - 03:50 PM	52.9	44.9	06:25 PM - 06:30 PM	41.9	37.6
01:10 PM - 01:15 PM	52.7	45.9	03:50 PM - 03:55 PM	54.8	46.7	06:30 PM - 06:35 PM	42.9	38.3
01:15 PM - 01:20 PM	52.4	44.9	03:55 PM - 04:00 PM	54.1	46.6	06:35 PM - 06:40 PM	44.0	38.4
01:20 PM - 01:25 PM	54.9	45.5	04:00 PM - 04:05 PM	54.1	46.6	06:40 PM - 06:45 PM	41.6	37.4
01:25 PM - 01:30 PM	56.0	46.3	04:05 PM - 04:10 PM	55.3	47.7	06:45 PM - 06:50 PM	60.4	36.9
01:30 PM - 01:35 PM	53.2	45.3	04:10 PM - 04:15 PM	54.9	48.8	06:50 PM - 06:55 PM	42.8	36.5
01:35 PM - 01:40 PM	56.7	46.8	04:15 PM - 04:20 PM	53.8	45.0	06:55 PM - 07:00 PM	37.4	36.2

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518331-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-16
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 20, 2026	Leq	L90	Feb 20 - Feb 21, 2026	Leq	L90	Feb 21, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	38.1	36.1	09:40 PM - 09:45 PM	39.4	36.0	12:20 AM - 12:25 AM	38.5	35.3
07:05 PM - 07:10 PM	41.7	36.7	09:45 PM - 09:50 PM	40.7	36.2	12:25 AM - 12:30 AM	46.0	36.7
07:10 PM - 07:15 PM	39.8	35.9	09:50 PM - 09:55 PM	45.5	36.6	12:30 AM - 12:35 AM	44.1	39.5
07:15 PM - 07:20 PM	39.5	36.2	09:55 PM - 10:00 PM	40.7	36.2	12:35 AM - 12:40 AM	49.9	44.1
07:20 PM - 07:25 PM	42.4	36.9	10:00 PM - 10:05 PM	47.3	36.1	12:40 AM - 12:45 AM	45.6	43.9
07:25 PM - 07:30 PM	51.4	36.2	10:05 PM - 10:10 PM	38.1	35.9	12:45 AM - 12:50 AM	42.3	36.2
07:30 PM - 07:35 PM	40.3	36.8	10:10 PM - 10:15 PM	37.8	35.5	12:50 AM - 12:55 AM	40.2	35.9
07:35 PM - 07:40 PM	69.7	37.0	10:15 PM - 10:20 PM	44.0	35.6	12:55 AM - 01:00 AM	39.2	35.7
07:40 PM - 07:45 PM	67.1	38.3	10:20 PM - 10:25 PM	37.4	35.3	01:00 AM - 01:05 AM	39.0	35.3
07:45 PM - 07:50 PM	44.5	37.1	10:25 PM - 10:30 PM	39.2	36.0	01:05 AM - 01:10 AM	40.6	35.2
07:50 PM - 07:55 PM	41.7	37.2	10:30 PM - 10:35 PM	40.8	38.3	01:10 AM - 01:15 AM	38.5	35.2
07:55 PM - 08:00 PM	41.3	37.7	10:35 PM - 10:40 PM	40.8	37.3	01:15 AM - 01:20 AM	38.0	35.3
08:00 PM - 08:05 PM	39.4	36.8	10:40 PM - 10:45 PM	39.3	37.8	01:20 AM - 01:25 AM	40.4	36.4
08:05 PM - 08:10 PM	40.3	37.7	10:45 PM - 10:50 PM	38.9	37.4	01:25 AM - 01:30 AM	38.6	35.7
08:10 PM - 08:15 PM	39.7	37.4	10:50 PM - 10:55 PM	39.0	37.5	01:30 AM - 01:35 AM	39.3	34.9
08:15 PM - 08:20 PM	39.4	37.6	10:55 PM - 11:00 PM	60.7	36.8	01:35 AM - 01:40 AM	38.5	35.5
08:20 PM - 08:25 PM	43.0	37.0	11:00 PM - 11:05 PM	42.4	36.9	01:40 AM - 01:45 AM	39.4	36.0
08:25 PM - 08:30 PM	43.7	37.0	11:05 PM - 11:10 PM	40.7	37.2	01:45 AM - 01:50 AM	39.9	37.1
08:30 PM - 08:35 PM	41.6	36.5	11:10 PM - 11:15 PM	41.7	37.5	01:50 AM - 01:55 AM	62.9	37.2
08:35 PM - 08:40 PM	38.7	36.4	11:15 PM - 11:20 PM	43.8	36.6	01:55 AM - 02:00 AM	40.3	36.7
08:40 PM - 08:45 PM	40.4	37.5	11:20 PM - 11:25 PM	62.6	37.5	02:00 AM - 02:05 AM	37.7	34.8
08:45 PM - 08:50 PM	40.7	36.3	11:25 PM - 11:30 PM	66.0	38.1	02:05 AM - 02:10 AM	39.6	36.4
08:50 PM - 08:55 PM	39.6	36.9	11:30 PM - 11:35 PM	42.0	37.1	02:10 AM - 02:15 AM	39.1	36.5
08:55 PM - 09:00 PM	44.7	36.9	11:35 PM - 11:40 PM	40.4	37.5	02:15 AM - 02:20 AM	38.7	35.6
09:00 PM - 09:05 PM	68.0	38.0	11:40 PM - 11:45 PM	38.3	36.6	02:20 AM - 02:25 AM	43.9	36.2
09:05 PM - 09:10 PM	39.7	36.6	11:45 PM - 11:50 PM	42.4	36.5	02:25 AM - 02:30 AM	43.7	36.7
09:10 PM - 09:15 PM	40.8	36.6	11:50 PM - 11:55 PM	38.7	36.5	02:30 AM - 02:35 AM	40.3	35.8
09:15 PM - 09:20 PM	44.5	37.7	11:55 PM - 12:00 AM	39.4	35.8	02:35 AM - 02:40 AM	56.8	35.8
09:20 PM - 09:25 PM	38.6	36.4	12:00 AM - 12:05 AM	46.2	43.0	02:40 AM - 02:45 AM	48.1	38.0
09:25 PM - 09:30 PM	38.7	35.8	12:05 AM - 12:10 AM	44.9	43.9	02:45 AM - 02:50 AM	46.5	38.0
09:30 PM - 09:35 PM	38.8	35.9	12:10 AM - 12:15 AM	45.2	43.8	02:50 AM - 02:55 AM	44.0	37.1
09:35 PM - 09:40 PM	41.7	36.5	12:15 AM - 12:20 AM	50.0	43.9	02:55 AM - 03:00 AM	39.0	36.2

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518331-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-16
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 20 - Feb 21, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	47.2	35.9	05:40 AM - 05:45 AM	43.7	41.2	08:20 AM - 08:25 AM	53.4	46.9
03:05 AM - 03:10 AM	38.3	34.8	05:45 AM - 05:50 AM	49.0	41.8	08:25 AM - 08:30 AM	54.4	47.0
03:10 AM - 03:15 AM	44.6	37.7	05:50 AM - 05:55 AM	50.2	42.2	08:30 AM - 08:35 AM	52.3	47.0
03:15 AM - 03:20 AM	41.9	40.6	05:55 AM - 06:00 AM	50.4	41.9	08:35 AM - 08:40 AM	55.7	47.9
03:20 AM - 03:25 AM	41.3	40.2	06:00 AM - 06:05 AM	50.2	40.0	08:40 AM - 08:45 AM	52.7	47.0
03:25 AM - 03:30 AM	41.5	40.3	06:05 AM - 06:10 AM	55.3	43.2	08:45 AM - 08:50 AM	54.5	46.7
03:30 AM - 03:35 AM	45.3	40.9	06:10 AM - 06:15 AM	55.7	46.9	08:50 AM - 08:55 AM	53.5	45.5
03:35 AM - 03:40 AM	43.8	41.1	06:15 AM - 06:20 AM	53.9	49.4	08:55 AM - 09:00 AM	55.7	48.9
03:40 AM - 03:45 AM	39.2	35.9	06:20 AM - 06:25 AM	53.8	49.0	09:00 AM - 09:05 AM	53.3	47.0
03:45 AM - 03:50 AM	42.7	40.4	06:25 AM - 06:30 AM	60.1	49.9	09:05 AM - 09:10 AM	55.6	50.1
03:50 AM - 03:55 AM	44.1	40.3	06:30 AM - 06:35 AM	57.5	44.2	09:10 AM - 09:15 AM	54.3	47.6
03:55 AM - 04:00 AM	42.5	40.2	06:35 AM - 06:40 AM	53.8	47.1	09:15 AM - 09:20 AM	55.0	47.0
04:00 AM - 04:05 AM	44.0	40.3	06:40 AM - 06:45 AM	54.2	48.7	09:20 AM - 09:25 AM	53.3	46.7
04:05 AM - 04:10 AM	42.0	40.3	06:45 AM - 06:50 AM	57.8	50.8	09:25 AM - 09:30 AM	54.4	48.6
04:10 AM - 04:15 AM	41.6	40.1	06:50 AM - 06:55 AM	57.7	53.1	09:30 AM - 09:35 AM	54.7	49.1
04:15 AM - 04:20 AM	41.6	39.9	06:55 AM - 07:00 AM	55.6	50.4	09:35 AM - 09:40 AM	59.2	49.5
04:20 AM - 04:25 AM	43.7	40.3	07:00 AM - 07:05 AM	58.9	51.2	09:40 AM - 09:45 AM	56.9	48.0
04:25 AM - 04:30 AM	48.8	39.4	07:05 AM - 07:10 AM	59.2	50.0	09:45 AM - 09:50 AM	56.4	44.6
04:30 AM - 04:35 AM	50.5	40.8	07:10 AM - 07:15 AM	55.9	46.4	09:50 AM - 09:55 AM	53.4	46.7
04:35 AM - 04:40 AM	42.4	40.8	07:15 AM - 07:20 AM	58.4	47.9	09:55 AM - 10:00 AM	52.9	47.2
04:40 AM - 04:45 AM	46.3	41.1	07:20 AM - 07:25 AM	57.3	45.4	10:00 AM - 10:05 AM	52.8	45.8
04:45 AM - 04:50 AM	46.2	40.5	07:25 AM - 07:30 AM	55.4	42.9	10:05 AM - 10:10 AM	52.8	45.1
04:50 AM - 04:55 AM	43.5	41.0	07:30 AM - 07:35 AM	54.5	48.1	10:10 AM - 10:15 AM	51.6	44.0
04:55 AM - 05:00 AM	43.3	40.8	07:35 AM - 07:40 AM	53.5	46.2	10:15 AM - 10:20 AM	53.5	47.4
05:00 AM - 05:05 AM	47.0	41.0	07:40 AM - 07:45 AM	56.2	47.1	10:20 AM - 10:25 AM	51.2	45.6
05:05 AM - 05:10 AM	54.3	41.8	07:45 AM - 07:50 AM	57.2	49.2	10:25 AM - 10:30 AM	53.2	45.7
05:10 AM - 05:15 AM	44.5	40.8	07:50 AM - 07:55 AM	56.8	49.1	10:30 AM - 10:35 AM	52.3	46.9
05:15 AM - 05:20 AM	43.6	41.1	07:55 AM - 08:00 AM	56.8	48.1	10:35 AM - 10:40 AM	52.4	45.2
05:20 AM - 05:25 AM	47.0	40.3	08:00 AM - 08:05 AM	54.9	48.0	10:40 AM - 10:45 AM	55.2	49.1
05:25 AM - 05:30 AM	52.1	40.8	08:05 AM - 08:10 AM	56.1	47.5	10:45 AM - 10:50 AM	51.9	44.6
05:30 AM - 05:35 AM	42.5	41.0	08:10 AM - 08:15 AM	57.3	49.7	10:50 AM - 10:55 AM	55.8	48.7
05:35 AM - 05:40 AM	43.5	41.0	08:15 AM - 08:20 AM	56.5	47.7	10:55 AM - 11:00 AM	63.4	49.6

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518332-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-17
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชารธรรมนิคม (N3)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 21, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	53.2	47.9	01:40 PM - 01:45 PM	50.5	44.0	04:20 PM - 04:25 PM	45.8	38.8
11:05 AM - 11:10 AM	53.7	46.2	01:45 PM - 01:50 PM	48.8	42.3	04:25 PM - 04:30 PM	47.8	39.9
11:10 AM - 11:15 AM	49.7	43.8	01:50 PM - 01:55 PM	52.0	44.0	04:30 PM - 04:35 PM	48.4	39.9
11:15 AM - 11:20 AM	55.6	48.7	01:55 PM - 02:00 PM	48.7	39.8	04:35 PM - 04:40 PM	45.0	39.4
11:20 AM - 11:25 AM	54.6	47.9	02:00 PM - 02:05 PM	45.1	37.5	04:40 PM - 04:45 PM	46.3	41.5
11:25 AM - 11:30 AM	55.3	48.2	02:05 PM - 02:10 PM	41.7	37.7	04:45 PM - 04:50 PM	50.4	41.8
11:30 AM - 11:35 AM	55.4	49.3	02:10 PM - 02:15 PM	46.1	38.9	04:50 PM - 04:55 PM	44.6	40.5
11:35 AM - 11:40 AM	52.1	46.3	02:15 PM - 02:20 PM	48.5	39.6	04:55 PM - 05:00 PM	45.2	39.9
11:40 AM - 11:45 AM	52.4	45.4	02:20 PM - 02:25 PM	46.5	40.0	05:00 PM - 05:05 PM	45.3	39.6
11:45 AM - 11:50 AM	54.1	46.4	02:25 PM - 02:30 PM	45.8	38.3	05:05 PM - 05:10 PM	45.7	39.8
11:50 AM - 11:55 AM	54.3	46.9	02:30 PM - 02:35 PM	48.4	39.1	05:10 PM - 05:15 PM	47.8	41.2
11:55 AM - 12:00 PM	54.5	46.1	02:35 PM - 02:40 PM	44.0	38.1	05:15 PM - 05:20 PM	47.8	41.0
12:00 PM - 12:05 PM	54.7	47.8	02:40 PM - 02:45 PM	47.5	38.5	05:20 PM - 05:25 PM	46.4	40.5
12:05 PM - 12:10 PM	56.6	45.8	02:45 PM - 02:50 PM	52.8	40.7	05:25 PM - 05:30 PM	47.5	40.4
12:10 PM - 12:15 PM	52.7	45.7	02:50 PM - 02:55 PM	48.5	41.8	05:30 PM - 05:35 PM	46.5	39.7
12:15 PM - 12:20 PM	55.0	48.5	02:55 PM - 03:00 PM	51.4	42.1	05:35 PM - 05:40 PM	48.4	40.7
12:20 PM - 12:25 PM	53.2	47.3	03:00 PM - 03:05 PM	66.9	40.6	05:40 PM - 05:45 PM	45.0	41.0
12:25 PM - 12:30 PM	52.7	47.2	03:05 PM - 03:10 PM	66.4	41.9	05:45 PM - 05:50 PM	46.3	39.9
12:30 PM - 12:35 PM	52.6	44.7	03:10 PM - 03:15 PM	50.5	44.6	05:50 PM - 05:55 PM	47.2	41.3
12:35 PM - 12:40 PM	50.8	45.0	03:15 PM - 03:20 PM	52.8	45.7	05:55 PM - 06:00 PM	46.9	40.6
12:40 PM - 12:45 PM	51.3	44.8	03:20 PM - 03:25 PM	56.9	47.0	06:00 PM - 06:05 PM	44.6	39.9
12:45 PM - 12:50 PM	52.7	47.8	03:25 PM - 03:30 PM	52.2	45.7	06:05 PM - 06:10 PM	50.1	40.9
12:50 PM - 12:55 PM	51.5	45.4	03:30 PM - 03:35 PM	54.1	45.2	06:10 PM - 06:15 PM	51.9	41.1
12:55 PM - 01:00 PM	48.7	41.9	03:35 PM - 03:40 PM	55.1	46.7	06:15 PM - 06:20 PM	45.3	40.6
01:00 PM - 01:05 PM	49.7	43.7	03:40 PM - 03:45 PM	52.1	45.6	06:20 PM - 06:25 PM	44.0	40.0
01:05 PM - 01:10 PM	50.9	44.8	03:45 PM - 03:50 PM	53.2	47.9	06:25 PM - 06:30 PM	45.7	40.5
01:10 PM - 01:15 PM	54.5	48.2	03:50 PM - 03:55 PM	53.2	46.2	06:30 PM - 06:35 PM	48.8	42.4
01:15 PM - 01:20 PM	52.8	46.0	03:55 PM - 04:00 PM	56.0	46.6	06:35 PM - 06:40 PM	49.7	39.5
01:20 PM - 01:25 PM	50.4	42.3	04:00 PM - 04:05 PM	52.4	45.1	06:40 PM - 06:45 PM	45.9	39.8
01:25 PM - 01:30 PM	50.8	41.5	04:05 PM - 04:10 PM	53.4	45.7	06:45 PM - 06:50 PM	42.6	40.0
01:30 PM - 01:35 PM	52.7	46.2	04:10 PM - 04:15 PM	53.6	46.9	06:50 PM - 06:55 PM	42.4	40.0
01:35 PM - 01:40 PM	53.8	48.4	04:15 PM - 04:20 PM	47.8	39.3	06:55 PM - 07:00 PM	42.8	40.6

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518332-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-17
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 21, 2026	Leq	L90	Feb 21 - Feb 22, 2026	Leq	L90	Feb 22, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	43.9	40.0	09:40 PM - 09:45 PM	45.8	44.3	12:20 AM - 12:25 AM	46.2	44.7
07:05 PM - 07:10 PM	52.4	42.0	09:45 PM - 09:50 PM	45.2	43.7	12:25 AM - 12:30 AM	44.3	41.9
07:10 PM - 07:15 PM	42.9	40.7	09:50 PM - 09:55 PM	45.0	43.7	12:30 AM - 12:35 AM	44.4	43.0
07:15 PM - 07:20 PM	42.7	41.6	09:55 PM - 10:00 PM	44.8	43.3	12:35 AM - 12:40 AM	45.6	44.1
07:20 PM - 07:25 PM	55.5	41.2	10:00 PM - 10:05 PM	44.7	43.2	12:40 AM - 12:45 AM	44.1	42.8
07:25 PM - 07:30 PM	45.1	42.2	10:05 PM - 10:10 PM	45.5	43.5	12:45 AM - 12:50 AM	49.0	43.3
07:30 PM - 07:35 PM	43.9	40.9	10:10 PM - 10:15 PM	43.9	42.8	12:50 AM - 12:55 AM	45.9	44.1
07:35 PM - 07:40 PM	44.3	41.0	10:15 PM - 10:20 PM	45.6	44.2	12:55 AM - 01:00 AM	48.1	44.0
07:40 PM - 07:45 PM	48.1	42.6	10:20 PM - 10:25 PM	44.8	43.6	01:00 AM - 01:05 AM	49.3	44.4
07:45 PM - 07:50 PM	46.5	42.0	10:25 PM - 10:30 PM	46.0	43.5	01:05 AM - 01:10 AM	66.5	45.5
07:50 PM - 07:55 PM	44.0	41.5	10:30 PM - 10:35 PM	48.0	43.3	01:10 AM - 01:15 AM	64.1	43.8
07:55 PM - 08:00 PM	44.3	41.0	10:35 PM - 10:40 PM	57.2	42.5	01:15 AM - 01:20 AM	44.6	43.5
08:00 PM - 08:05 PM	54.2	41.2	10:40 PM - 10:45 PM	46.3	41.7	01:20 AM - 01:25 AM	52.7	44.0
08:05 PM - 08:10 PM	42.3	40.7	10:45 PM - 10:50 PM	44.3	41.5	01:25 AM - 01:30 AM	51.0	43.7
08:10 PM - 08:15 PM	41.9	40.5	10:50 PM - 10:55 PM	44.3	42.0	01:30 AM - 01:35 AM	50.6	42.6
08:15 PM - 08:20 PM	41.8	40.6	10:55 PM - 11:00 PM	42.9	41.0	01:35 AM - 01:40 AM	44.0	42.5
08:20 PM - 08:25 PM	44.3	40.8	11:00 PM - 11:05 PM	43.6	41.6	01:40 AM - 01:45 AM	43.7	42.1
08:25 PM - 08:30 PM	42.1	40.7	11:05 PM - 11:10 PM	43.3	42.0	01:45 AM - 01:50 AM	44.9	41.4
08:30 PM - 08:35 PM	42.1	40.9	11:10 PM - 11:15 PM	42.5	40.3	01:50 AM - 01:55 AM	45.8	42.0
08:35 PM - 08:40 PM	43.3	42.0	11:15 PM - 11:20 PM	43.4	42.6	01:55 AM - 02:00 AM	44.9	41.8
08:40 PM - 08:45 PM	45.2	42.8	11:20 PM - 11:25 PM	43.4	42.7	02:00 AM - 02:05 AM	43.5	41.8
08:45 PM - 08:50 PM	42.9	41.8	11:25 PM - 11:30 PM	43.6	42.7	02:05 AM - 02:10 AM	43.8	41.0
08:50 PM - 08:55 PM	43.5	41.7	11:30 PM - 11:35 PM	44.9	43.5	02:10 AM - 02:15 AM	46.8	41.4
08:55 PM - 09:00 PM	42.6	41.6	11:35 PM - 11:40 PM	45.2	43.3	02:15 AM - 02:20 AM	55.4	40.4
09:00 PM - 09:05 PM	45.8	42.2	11:40 PM - 11:45 PM	44.3	42.9	02:20 AM - 02:25 AM	46.0	42.6
09:05 PM - 09:10 PM	44.2	41.8	11:45 PM - 11:50 PM	45.2	43.0	02:25 AM - 02:30 AM	47.9	46.2
09:10 PM - 09:15 PM	43.3	42.2	11:50 PM - 11:55 PM	43.6	42.8	02:30 AM - 02:35 AM	48.9	46.7
09:15 PM - 09:20 PM	44.1	43.0	11:55 PM - 12:00 AM	45.2	42.3	02:35 AM - 02:40 AM	46.7	41.6
09:20 PM - 09:25 PM	45.4	43.7	12:00 AM - 12:05 AM	45.7	44.1	02:40 AM - 02:45 AM	46.1	44.4
09:25 PM - 09:30 PM	45.3	44.0	12:05 AM - 12:10 AM	45.3	43.7	02:45 AM - 02:50 AM	46.1	44.5
09:30 PM - 09:35 PM	46.9	45.3	12:10 AM - 12:15 AM	47.1	44.0	02:50 AM - 02:55 AM	46.6	45.1
09:35 PM - 09:40 PM	45.6	44.5	12:15 AM - 12:20 AM	46.0	44.7	02:55 AM - 03:00 AM	45.3	40.8

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518332-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-17
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 21 - Feb 22, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	44.2	39.8	05:40 AM - 05:45 AM	46.0	44.7	08:20 AM - 08:25 AM	57.4	49.6
03:05 AM - 03:10 AM	48.0	43.3	05:45 AM - 05:50 AM	49.0	44.7	08:25 AM - 08:30 AM	57.7	50.4
03:10 AM - 03:15 AM	43.9	41.7	05:50 AM - 05:55 AM	50.7	46.4	08:30 AM - 08:35 AM	55.7	48.2
03:15 AM - 03:20 AM	43.3	41.7	05:55 AM - 06:00 AM	49.5	45.6	08:35 AM - 08:40 AM	57.4	49.6
03:20 AM - 03:25 AM	42.3	41.0	06:00 AM - 06:05 AM	48.6	45.7	08:40 AM - 08:45 AM	56.7	48.6
03:25 AM - 03:30 AM	44.0	41.5	06:05 AM - 06:10 AM	50.5	45.2	08:45 AM - 08:50 AM	56.5	48.7
03:30 AM - 03:35 AM	43.5	41.0	06:10 AM - 06:15 AM	52.1	46.9	08:50 AM - 08:55 AM	55.3	48.2
03:35 AM - 03:40 AM	43.3	41.6	06:15 AM - 06:20 AM	52.9	47.3	08:55 AM - 09:00 AM	54.0	46.6
03:40 AM - 03:45 AM	43.6	41.9	06:20 AM - 06:25 AM	54.2	49.2	09:00 AM - 09:05 AM	54.7	47.7
03:45 AM - 03:50 AM	45.3	42.4	06:25 AM - 06:30 AM	53.9	48.2	09:05 AM - 09:10 AM	53.9	47.2
03:50 AM - 03:55 AM	45.8	42.4	06:30 AM - 06:35 AM	56.6	50.2	09:10 AM - 09:15 AM	52.0	45.8
03:55 AM - 04:00 AM	45.8	41.9	06:35 AM - 06:40 AM	57.5	50.4	09:15 AM - 09:20 AM	51.6	46.0
04:00 AM - 04:05 AM	45.0	40.9	06:40 AM - 06:45 AM	56.3	50.6	09:20 AM - 09:25 AM	53.9	46.4
04:05 AM - 04:10 AM	42.6	40.9	06:45 AM - 06:50 AM	58.1	51.0	09:25 AM - 09:30 AM	54.9	48.2
04:10 AM - 04:15 AM	44.3	41.1	06:50 AM - 06:55 AM	57.1	52.4	09:30 AM - 09:35 AM	55.2	49.8
04:15 AM - 04:20 AM	44.8	41.4	06:55 AM - 07:00 AM	57.7	51.9	09:35 AM - 09:40 AM	54.5	45.5
04:20 AM - 04:25 AM	47.3	42.6	07:00 AM - 07:05 AM	57.8	53.4	09:40 AM - 09:45 AM	50.9	42.8
04:25 AM - 04:30 AM	45.6	42.3	07:05 AM - 07:10 AM	57.0	51.8	09:45 AM - 09:50 AM	47.5	43.5
04:30 AM - 04:35 AM	47.2	41.7	07:10 AM - 07:15 AM	55.5	49.4	09:50 AM - 09:55 AM	51.5	46.1
04:35 AM - 04:40 AM	43.5	40.8	07:15 AM - 07:20 AM	56.6	50.8	09:55 AM - 10:00 AM	51.9	46.7
04:40 AM - 04:45 AM	43.4	41.2	07:20 AM - 07:25 AM	58.8	49.6	10:00 AM - 10:05 AM	55.0	48.7
04:45 AM - 04:50 AM	44.4	42.2	07:25 AM - 07:30 AM	59.4	53.4	10:05 AM - 10:10 AM	57.5	51.0
04:50 AM - 04:55 AM	44.3	42.5	07:30 AM - 07:35 AM	58.0	51.7	10:10 AM - 10:15 AM	51.8	46.3
04:55 AM - 05:00 AM	48.8	42.4	07:35 AM - 07:40 AM	60.0	53.6	10:15 AM - 10:20 AM	53.0	47.6
05:00 AM - 05:05 AM	47.5	42.9	07:40 AM - 07:45 AM	56.7	50.8	10:20 AM - 10:25 AM	53.7	48.2
05:05 AM - 05:10 AM	49.6	42.7	07:45 AM - 07:50 AM	55.0	49.9	10:25 AM - 10:30 AM	54.6	48.2
05:10 AM - 05:15 AM	46.2	43.9	07:50 AM - 07:55 AM	57.1	51.7	10:30 AM - 10:35 AM	54.6	50.2
05:15 AM - 05:20 AM	48.8	43.4	07:55 AM - 08:00 AM	59.0	50.5	10:35 AM - 10:40 AM	55.1	50.9
05:20 AM - 05:25 AM	47.3	43.4	08:00 AM - 08:05 AM	58.4	49.4	10:40 AM - 10:45 AM	53.3	49.2
05:25 AM - 05:30 AM	48.6	44.9	08:05 AM - 08:10 AM	57.3	49.8	10:45 AM - 10:50 AM	53.3	47.9
05:30 AM - 05:35 AM	68.6	45.1	08:10 AM - 08:15 AM	55.9	49.1	10:50 AM - 10:55 AM	54.2	49.6
05:35 AM - 05:40 AM	47.8	43.7	08:15 AM - 08:20 AM	58.6	48.2	10:55 AM - 11:00 AM	54.3	49.2

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518333-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-18
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 22, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	52.6	47.5	01:40 PM - 01:45 PM	51.7	45.2	04:20 PM - 04:25 PM	56.5	47.0
11:05 AM - 11:10 AM	52.0	47.0	01:45 PM - 01:50 PM	49.1	43.9	04:25 PM - 04:30 PM	63.6	57.2
11:10 AM - 11:15 AM	51.2	46.2	01:50 PM - 01:55 PM	49.1	41.5	04:30 PM - 04:35 PM	60.6	52.7
11:15 AM - 11:20 AM	50.4	45.7	01:55 PM - 02:00 PM	43.2	39.4	04:35 PM - 04:40 PM	60.7	52.5
11:20 AM - 11:25 AM	50.1	45.1	02:00 PM - 02:05 PM	49.9	42.9	04:40 PM - 04:45 PM	58.2	51.1
11:25 AM - 11:30 AM	50.3	44.4	02:05 PM - 02:10 PM	48.1	42.4	04:45 PM - 04:50 PM	54.2	46.4
11:30 AM - 11:35 AM	49.2	44.0	02:10 PM - 02:15 PM	48.1	41.9	04:50 PM - 04:55 PM	53.2	46.9
11:35 AM - 11:40 AM	49.8	43.7	02:15 PM - 02:20 PM	49.6	44.8	04:55 PM - 05:00 PM	54.6	46.9
11:40 AM - 11:45 AM	51.2	45.5	02:20 PM - 02:25 PM	52.0	45.3	05:00 PM - 05:05 PM	54.1	48.5
11:45 AM - 11:50 AM	52.7	46.6	02:25 PM - 02:30 PM	52.2	42.9	05:05 PM - 05:10 PM	53.9	48.2
11:50 AM - 11:55 AM	52.1	46.1	02:30 PM - 02:35 PM	46.9	40.4	05:10 PM - 05:15 PM	50.6	45.8
11:55 AM - 12:00 PM	54.2	46.1	02:35 PM - 02:40 PM	46.4	42.1	05:15 PM - 05:20 PM	52.0	44.9
12:00 PM - 12:05 PM	49.5	45.2	02:40 PM - 02:45 PM	49.1	43.3	05:20 PM - 05:25 PM	55.3	46.2
12:05 PM - 12:10 PM	52.7	45.8	02:45 PM - 02:50 PM	51.7	45.0	05:25 PM - 05:30 PM	54.5	47.3
12:10 PM - 12:15 PM	54.1	47.4	02:50 PM - 02:55 PM	51.3	45.1	05:30 PM - 05:35 PM	54.4	48.8
12:15 PM - 12:20 PM	53.7	46.3	02:55 PM - 03:00 PM	51.5	44.4	05:35 PM - 05:40 PM	50.9	42.8
12:20 PM - 12:25 PM	53.9	45.5	03:00 PM - 03:05 PM	48.7	44.9	05:40 PM - 05:45 PM	45.4	41.9
12:25 PM - 12:30 PM	53.8	46.2	03:05 PM - 03:10 PM	51.0	43.3	05:45 PM - 05:50 PM	52.2	43.7
12:30 PM - 12:35 PM	53.1	47.0	03:10 PM - 03:15 PM	50.6	43.6	05:50 PM - 05:55 PM	53.3	46.1
12:35 PM - 12:40 PM	50.5	44.4	03:15 PM - 03:20 PM	50.6	43.6	05:55 PM - 06:00 PM	51.9	45.1
12:40 PM - 12:45 PM	50.8	44.3	03:20 PM - 03:25 PM	49.4	43.1	06:00 PM - 06:05 PM	50.6	44.5
12:45 PM - 12:50 PM	52.5	45.2	03:25 PM - 03:30 PM	51.0	44.3	06:05 PM - 06:10 PM	49.6	44.5
12:50 PM - 12:55 PM	51.3	43.9	03:30 PM - 03:35 PM	53.8	43.6	06:10 PM - 06:15 PM	49.9	43.8
12:55 PM - 01:00 PM	50.8	43.8	03:35 PM - 03:40 PM	50.9	44.5	06:15 PM - 06:20 PM	48.6	42.3
01:00 PM - 01:05 PM	50.7	43.6	03:40 PM - 03:45 PM	51.4	44.9	06:20 PM - 06:25 PM	44.3	39.3
01:05 PM - 01:10 PM	51.6	43.9	03:45 PM - 03:50 PM	51.3	45.5	06:25 PM - 06:30 PM	45.5	41.1
01:10 PM - 01:15 PM	50.7	44.4	03:50 PM - 03:55 PM	52.4	47.0	06:30 PM - 06:35 PM	45.3	40.4
01:15 PM - 01:20 PM	49.7	45.3	03:55 PM - 04:00 PM	55.4	47.9	06:35 PM - 06:40 PM	40.6	37.3
01:20 PM - 01:25 PM	51.7	45.6	04:00 PM - 04:05 PM	55.5	46.8	06:40 PM - 06:45 PM	51.7	39.3
01:25 PM - 01:30 PM	51.8	46.0	04:05 PM - 04:10 PM	56.2	48.2	06:45 PM - 06:50 PM	44.8	39.1
01:30 PM - 01:35 PM	51.1	45.1	04:10 PM - 04:15 PM	59.8	54.5	06:50 PM - 06:55 PM	41.5	39.1
01:35 PM - 01:40 PM	50.7	45.7	04:15 PM - 04:20 PM	57.6	50.1	06:55 PM - 07:00 PM	42.3	39.0

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518333-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-18
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 22, 2026	Leq	L90	Feb 22 - Feb 23, 2026	Leq	L90	Feb 23, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	40.5	37.8	09:40 PM - 09:45 PM	41.6	39.6	12:20 AM - 12:25 AM	47.7	42.8
07:05 PM - 07:10 PM	47.7	38.8	09:45 PM - 09:50 PM	39.9	38.2	12:25 AM - 12:30 AM	43.9	42.7
07:10 PM - 07:15 PM	41.2	38.2	09:50 PM - 09:55 PM	38.9	37.5	12:30 AM - 12:35 AM	43.7	42.5
07:15 PM - 07:20 PM	40.0	37.7	09:55 PM - 10:00 PM	40.0	37.6	12:35 AM - 12:40 AM	50.6	42.3
07:20 PM - 07:25 PM	41.1	38.3	10:00 PM - 10:05 PM	39.1	37.3	12:40 AM - 12:45 AM	43.5	42.5
07:25 PM - 07:30 PM	41.2	38.0	10:05 PM - 10:10 PM	38.8	36.9	12:45 AM - 12:50 AM	43.9	42.7
07:30 PM - 07:35 PM	41.3	38.0	10:10 PM - 10:15 PM	38.3	36.6	12:50 AM - 12:55 AM	43.9	42.9
07:35 PM - 07:40 PM	48.8	41.0	10:15 PM - 10:20 PM	38.7	36.7	12:55 AM - 01:00 AM	44.0	43.0
07:40 PM - 07:45 PM	47.2	43.0	10:20 PM - 10:25 PM	37.9	36.3	01:00 AM - 01:05 AM	44.3	43.4
07:45 PM - 07:50 PM	49.7	39.8	10:25 PM - 10:30 PM	37.9	36.7	01:05 AM - 01:10 AM	44.8	43.5
07:50 PM - 07:55 PM	40.8	38.5	10:30 PM - 10:35 PM	37.6	36.4	01:10 AM - 01:15 AM	47.9	43.4
07:55 PM - 08:00 PM	40.1	38.3	10:35 PM - 10:40 PM	38.0	36.5	01:15 AM - 01:20 AM	44.3	43.4
08:00 PM - 08:05 PM	40.6	38.0	10:40 PM - 10:45 PM	39.2	37.3	01:20 AM - 01:25 AM	46.7	44.2
08:05 PM - 08:10 PM	38.9	37.1	10:45 PM - 10:50 PM	38.7	37.3	01:25 AM - 01:30 AM	45.3	44.2
08:10 PM - 08:15 PM	38.8	36.9	10:50 PM - 10:55 PM	38.3	36.5	01:30 AM - 01:35 AM	45.0	43.6
08:15 PM - 08:20 PM	40.1	36.9	10:55 PM - 11:00 PM	39.1	36.6	01:35 AM - 01:40 AM	44.2	43.4
08:20 PM - 08:25 PM	40.8	37.7	11:00 PM - 11:05 PM	40.7	36.7	01:40 AM - 01:45 AM	44.6	43.6
08:25 PM - 08:30 PM	41.2	37.0	11:05 PM - 11:10 PM	38.8	36.7	01:45 AM - 01:50 AM	45.3	43.7
08:30 PM - 08:35 PM	48.9	38.2	11:10 PM - 11:15 PM	38.2	36.5	01:50 AM - 01:55 AM	47.8	43.6
08:35 PM - 08:40 PM	40.9	36.7	11:15 PM - 11:20 PM	40.7	36.4	01:55 AM - 02:00 AM	44.7	43.8
08:40 PM - 08:45 PM	41.8	37.1	11:20 PM - 11:25 PM	43.5	37.8	02:00 AM - 02:05 AM	44.5	43.6
08:45 PM - 08:50 PM	49.1	37.9	11:25 PM - 11:30 PM	39.9	38.0	02:05 AM - 02:10 AM	44.4	43.6
08:50 PM - 08:55 PM	55.2	47.8	11:30 PM - 11:35 PM	44.9	38.2	02:10 AM - 02:15 AM	45.2	43.8
08:55 PM - 09:00 PM	49.0	43.7	11:35 PM - 11:40 PM	41.0	38.5	02:15 AM - 02:20 AM	44.0	43.1
09:00 PM - 09:05 PM	45.7	43.4	11:40 PM - 11:45 PM	39.6	37.7	02:20 AM - 02:25 AM	44.1	43.0
09:05 PM - 09:10 PM	45.9	43.0	11:45 PM - 11:50 PM	38.4	35.7	02:25 AM - 02:30 AM	43.9	43.1
09:10 PM - 09:15 PM	46.6	42.7	11:50 PM - 11:55 PM	60.1	36.5	02:30 AM - 02:35 AM	43.2	40.6
09:15 PM - 09:20 PM	47.4	41.3	11:55 PM - 12:00 AM	43.7	41.7	02:35 AM - 02:40 AM	42.7	40.2
09:20 PM - 09:25 PM	43.1	41.2	12:00 AM - 12:05 AM	45.7	42.4	02:40 AM - 02:45 AM	44.6	43.9
09:25 PM - 09:30 PM	47.8	42.9	12:05 AM - 12:10 AM	43.6	42.8	02:45 AM - 02:50 AM	47.0	44.4
09:30 PM - 09:35 PM	44.5	41.0	12:10 AM - 12:15 AM	44.3	42.3	02:50 AM - 02:55 AM	46.7	43.9
09:35 PM - 09:40 PM	43.0	40.5	12:15 AM - 12:20 AM	43.4	42.2	02:55 AM - 03:00 AM	45.1	44.4

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518333-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-18
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชารธรรมนิคม (N3)
Measurement Date Feb 22 - Feb 23, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	48.1	44.4	05:40 AM - 05:45 AM	50.2	45.2	08:20 AM - 08:25 AM	65.8	50.2
03:05 AM - 03:10 AM	44.9	44.1	05:45 AM - 05:50 AM	51.3	45.1	08:25 AM - 08:30 AM	58.6	50.3
03:10 AM - 03:15 AM	44.6	43.8	05:50 AM - 05:55 AM	50.5	45.4	08:30 AM - 08:35 AM	58.4	48.7
03:15 AM - 03:20 AM	45.1	44.4	05:55 AM - 06:00 AM	49.9	43.7	08:35 AM - 08:40 AM	58.1	47.8
03:20 AM - 03:25 AM	45.6	44.2	06:00 AM - 06:05 AM	49.1	41.3	08:40 AM - 08:45 AM	57.7	50.0
03:25 AM - 03:30 AM	44.7	43.5	06:05 AM - 06:10 AM	51.1	41.1	08:45 AM - 08:50 AM	56.9	45.1
03:30 AM - 03:35 AM	44.7	43.6	06:10 AM - 06:15 AM	52.3	42.8	08:50 AM - 08:55 AM	53.7	44.2
03:35 AM - 03:40 AM	44.5	43.1	06:15 AM - 06:20 AM	53.1	46.4	08:55 AM - 09:00 AM	54.7	45.5
03:40 AM - 03:45 AM	47.1	42.5	06:20 AM - 06:25 AM	53.4	46.9	09:00 AM - 09:05 AM	59.2	51.7
03:45 AM - 03:50 AM	45.5	43.0	06:25 AM - 06:30 AM	57.8	46.8	09:05 AM - 09:10 AM	57.3	47.0
03:50 AM - 03:55 AM	44.2	43.0	06:30 AM - 06:35 AM	55.6	48.8	09:10 AM - 09:15 AM	54.8	46.4
03:55 AM - 04:00 AM	45.5	43.0	06:35 AM - 06:40 AM	56.4	49.2	09:15 AM - 09:20 AM	55.7	46.6
04:00 AM - 04:05 AM	47.9	43.2	06:40 AM - 06:45 AM	55.9	49.8	09:20 AM - 09:25 AM	55.2	46.5
04:05 AM - 04:10 AM	43.8	42.7	06:45 AM - 06:50 AM	56.9	51.1	09:25 AM - 09:30 AM	56.3	48.4
04:10 AM - 04:15 AM	45.6	43.3	06:50 AM - 06:55 AM	57.0	50.8	09:30 AM - 09:35 AM	57.5	49.6
04:15 AM - 04:20 AM	46.2	44.2	06:55 AM - 07:00 AM	55.0	48.0	09:35 AM - 09:40 AM	55.3	47.8
04:20 AM - 04:25 AM	45.1	44.3	07:00 AM - 07:05 AM	56.4	50.8	09:40 AM - 09:45 AM	55.1	47.5
04:25 AM - 04:30 AM	44.8	43.7	07:05 AM - 07:10 AM	56.0	48.3	09:45 AM - 09:50 AM	53.9	45.9
04:30 AM - 04:35 AM	47.3	43.8	07:10 AM - 07:15 AM	55.4	49.0	09:50 AM - 09:55 AM	53.3	41.1
04:35 AM - 04:40 AM	47.4	43.8	07:15 AM - 07:20 AM	56.9	50.5	09:55 AM - 10:00 AM	55.3	46.7
04:40 AM - 04:45 AM	45.7	43.0	07:20 AM - 07:25 AM	56.3	46.7	10:00 AM - 10:05 AM	52.9	45.2
04:45 AM - 04:50 AM	44.6	43.3	07:25 AM - 07:30 AM	57.2	48.7	10:05 AM - 10:10 AM	53.8	46.3
04:50 AM - 04:55 AM	47.6	43.9	07:30 AM - 07:35 AM	57.1	51.2	10:10 AM - 10:15 AM	55.7	46.9
04:55 AM - 05:00 AM	48.4	45.7	07:35 AM - 07:40 AM	57.3	52.0	10:15 AM - 10:20 AM	52.7	44.8
05:00 AM - 05:05 AM	47.0	45.3	07:40 AM - 07:45 AM	60.6	50.6	10:20 AM - 10:25 AM	54.3	47.9
05:05 AM - 05:10 AM	49.2	45.4	07:45 AM - 07:50 AM	58.7	49.8	10:25 AM - 10:30 AM	54.7	48.0
05:10 AM - 05:15 AM	48.4	44.0	07:50 AM - 07:55 AM	60.5	51.7	10:30 AM - 10:35 AM	55.2	47.3
05:15 AM - 05:20 AM	60.0	44.1	07:55 AM - 08:00 AM	57.7	49.0	10:35 AM - 10:40 AM	55.5	48.6
05:20 AM - 05:25 AM	47.6	46.4	08:00 AM - 08:05 AM	60.1	52.9	10:40 AM - 10:45 AM	54.5	46.8
05:25 AM - 05:30 AM	49.4	46.6	08:05 AM - 08:10 AM	57.4	49.9	10:45 AM - 10:50 AM	54.2	44.3
05:30 AM - 05:35 AM	50.7	46.3	08:10 AM - 08:15 AM	57.5	48.7	10:50 AM - 10:55 AM	57.4	50.6
05:35 AM - 05:40 AM	53.4	44.8	08:15 AM - 08:20 AM	56.2	48.6	10:55 AM - 11:00 AM	55.7	48.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518334-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-19
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 23, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	54.8	45.7	01:40 PM - 01:45 PM	47.4	40.2	04:20 PM - 04:25 PM	54.7	44.4
11:05 AM - 11:10 AM	54.1	44.6	01:45 PM - 01:50 PM	57.0	44.2	04:25 PM - 04:30 PM	49.9	45.5
11:10 AM - 11:15 AM	54.3	45.7	01:50 PM - 01:55 PM	46.5	40.4	04:30 PM - 04:35 PM	48.1	43.8
11:15 AM - 11:20 AM	55.5	48.1	01:55 PM - 02:00 PM	47.0	41.5	04:35 PM - 04:40 PM	48.3	44.8
11:20 AM - 11:25 AM	53.8	45.3	02:00 PM - 02:05 PM	47.2	41.6	04:40 PM - 04:45 PM	53.5	45.4
11:25 AM - 11:30 AM	55.3	45.8	02:05 PM - 02:10 PM	46.5	41.6	04:45 PM - 04:50 PM	52.9	44.6
11:30 AM - 11:35 AM	53.1	45.4	02:10 PM - 02:15 PM	48.9	40.6	04:50 PM - 04:55 PM	52.2	44.8
11:35 AM - 11:40 AM	53.4	47.0	02:15 PM - 02:20 PM	50.1	43.5	04:55 PM - 05:00 PM	52.2	45.7
11:40 AM - 11:45 AM	53.8	44.4	02:20 PM - 02:25 PM	49.4	43.5	05:00 PM - 05:05 PM	49.5	44.7
11:45 AM - 11:50 AM	53.7	46.5	02:25 PM - 02:30 PM	52.7	45.7	05:05 PM - 05:10 PM	50.5	44.7
11:50 AM - 11:55 AM	51.8	45.0	02:30 PM - 02:35 PM	52.9	44.1	05:10 PM - 05:15 PM	49.1	44.2
11:55 AM - 12:00 PM	50.8	44.0	02:35 PM - 02:40 PM	50.2	41.0	05:15 PM - 05:20 PM	59.9	48.5
12:00 PM - 12:05 PM	56.3	48.7	02:40 PM - 02:45 PM	49.0	41.4	05:20 PM - 05:25 PM	61.8	54.6
12:05 PM - 12:10 PM	55.0	48.8	02:45 PM - 02:50 PM	52.0	43.2	05:25 PM - 05:30 PM	60.7	51.1
12:10 PM - 12:15 PM	56.1	46.1	02:50 PM - 02:55 PM	54.0	45.9	05:30 PM - 05:35 PM	59.3	53.3
12:15 PM - 12:20 PM	54.3	47.0	02:55 PM - 03:00 PM	51.8	44.2	05:35 PM - 05:40 PM	61.6	53.6
12:20 PM - 12:25 PM	52.2	42.8	03:00 PM - 03:05 PM	49.3	43.0	05:40 PM - 05:45 PM	60.2	53.8
12:25 PM - 12:30 PM	52.0	44.2	03:05 PM - 03:10 PM	48.6	41.3	05:45 PM - 05:50 PM	60.3	50.9
12:30 PM - 12:35 PM	51.0	44.4	03:10 PM - 03:15 PM	51.4	42.5	05:50 PM - 05:55 PM	52.9	48.1
12:35 PM - 12:40 PM	50.9	43.8	03:15 PM - 03:20 PM	54.2	47.7	05:55 PM - 06:00 PM	53.8	47.4
12:40 PM - 12:45 PM	52.4	45.1	03:20 PM - 03:25 PM	53.9	49.5	06:00 PM - 06:05 PM	47.7	43.8
12:45 PM - 12:50 PM	50.7	45.2	03:25 PM - 03:30 PM	54.4	49.2	06:05 PM - 06:10 PM	46.9	42.5
12:50 PM - 12:55 PM	52.3	45.9	03:30 PM - 03:35 PM	52.6	43.8	06:10 PM - 06:15 PM	46.0	41.8
12:55 PM - 01:00 PM	50.6	43.3	03:35 PM - 03:40 PM	53.0	46.5	06:15 PM - 06:20 PM	46.0	39.7
01:00 PM - 01:05 PM	54.5	47.5	03:40 PM - 03:45 PM	50.0	41.2	06:20 PM - 06:25 PM	43.8	38.4
01:05 PM - 01:10 PM	52.6	45.5	03:45 PM - 03:50 PM	47.1	40.6	06:25 PM - 06:30 PM	43.8	37.7
01:10 PM - 01:15 PM	49.3	41.8	03:50 PM - 03:55 PM	48.4	41.0	06:30 PM - 06:35 PM	39.5	36.9
01:15 PM - 01:20 PM	53.0	46.3	03:55 PM - 04:00 PM	47.8	41.9	06:35 PM - 06:40 PM	56.8	38.2
01:20 PM - 01:25 PM	51.9	44.2	04:00 PM - 04:05 PM	52.9	43.7	06:40 PM - 06:45 PM	54.4	40.0
01:25 PM - 01:30 PM	51.1	44.0	04:05 PM - 04:10 PM	51.3	44.8	06:45 PM - 06:50 PM	46.5	37.1
01:30 PM - 01:35 PM	52.0	41.7	04:10 PM - 04:15 PM	49.4	43.3	06:50 PM - 06:55 PM	59.0	37.7
01:35 PM - 01:40 PM	44.7	39.7	04:15 PM - 04:20 PM	49.4	44.0	06:55 PM - 07:00 PM	61.8	38.4

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518334-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-19
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 23, 2026	Leq	L90	Feb 23 - Feb 24, 2026	Leq	L90	Feb 24, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	44.6	36.9	09:40 PM - 09:45 PM	39.3	36.9	12:20 AM - 12:25 AM	61.2	41.5
07:05 PM - 07:10 PM	53.0	38.0	09:45 PM - 09:50 PM	42.1	36.8	12:25 AM - 12:30 AM	62.6	38.8
07:10 PM - 07:15 PM	44.4	38.8	09:50 PM - 09:55 PM	42.4	37.5	12:30 AM - 12:35 AM	64.0	40.4
07:15 PM - 07:20 PM	43.6	38.9	09:55 PM - 10:00 PM	40.6	37.1	12:35 AM - 12:40 AM	49.0	39.3
07:20 PM - 07:25 PM	47.2	39.1	10:00 PM - 10:05 PM	38.9	37.0	12:40 AM - 12:45 AM	49.9	39.3
07:25 PM - 07:30 PM	43.4	39.3	10:05 PM - 10:10 PM	38.8	37.1	12:45 AM - 12:50 AM	51.8	38.3
07:30 PM - 07:35 PM	45.1	38.7	10:10 PM - 10:15 PM	39.0	36.2	12:50 AM - 12:55 AM	46.0	38.6
07:35 PM - 07:40 PM	43.6	38.8	10:15 PM - 10:20 PM	39.2	36.4	12:55 AM - 01:00 AM	48.4	39.5
07:40 PM - 07:45 PM	44.5	38.8	10:20 PM - 10:25 PM	39.3	36.4	01:00 AM - 01:05 AM	44.0	41.6
07:45 PM - 07:50 PM	41.1	38.0	10:25 PM - 10:30 PM	38.7	36.3	01:05 AM - 01:10 AM	45.2	41.6
07:50 PM - 07:55 PM	49.1	38.3	10:30 PM - 10:35 PM	38.3	36.4	01:10 AM - 01:15 AM	42.4	40.1
07:55 PM - 08:00 PM	52.0	37.4	10:35 PM - 10:40 PM	37.6	35.9	01:15 AM - 01:20 AM	41.6	39.4
08:00 PM - 08:05 PM	44.4	37.2	10:40 PM - 10:45 PM	44.8	37.1	01:20 AM - 01:25 AM	40.8	38.7
08:05 PM - 08:10 PM	41.5	37.7	10:45 PM - 10:50 PM	41.0	37.3	01:25 AM - 01:30 AM	42.3	39.4
08:10 PM - 08:15 PM	40.5	37.8	10:50 PM - 10:55 PM	41.9	40.8	01:30 AM - 01:35 AM	42.1	40.5
08:15 PM - 08:20 PM	42.2	37.9	10:55 PM - 11:00 PM	42.0	40.9	01:35 AM - 01:40 AM	42.8	39.5
08:20 PM - 08:25 PM	43.1	38.2	11:00 PM - 11:05 PM	42.8	41.2	01:40 AM - 01:45 AM	64.0	40.2
08:25 PM - 08:30 PM	41.5	38.3	11:05 PM - 11:10 PM	42.3	41.1	01:45 AM - 01:50 AM	43.7	40.7
08:30 PM - 08:35 PM	42.6	36.8	11:10 PM - 11:15 PM	44.0	41.0	01:50 AM - 01:55 AM	45.0	40.3
08:35 PM - 08:40 PM	39.8	36.6	11:15 PM - 11:20 PM	41.9	41.0	01:55 AM - 02:00 AM	41.3	39.9
08:40 PM - 08:45 PM	44.3	37.4	11:20 PM - 11:25 PM	42.5	41.2	02:00 AM - 02:05 AM	42.8	40.2
08:45 PM - 08:50 PM	40.1	37.6	11:25 PM - 11:30 PM	42.3	41.2	02:05 AM - 02:10 AM	42.6	40.3
08:50 PM - 08:55 PM	44.5	36.9	11:30 PM - 11:35 PM	41.9	41.0	02:10 AM - 02:15 AM	41.3	39.5
08:55 PM - 09:00 PM	39.6	36.8	11:35 PM - 11:40 PM	45.8	41.3	02:15 AM - 02:20 AM	44.4	39.0
09:00 PM - 09:05 PM	41.2	37.2	11:40 PM - 11:45 PM	42.8	41.2	02:20 AM - 02:25 AM	40.4	37.7
09:05 PM - 09:10 PM	39.2	37.5	11:45 PM - 11:50 PM	57.4	41.6	02:25 AM - 02:30 AM	39.1	37.2
09:10 PM - 09:15 PM	38.7	36.8	11:50 PM - 11:55 PM	41.9	41.1	02:30 AM - 02:35 AM	40.1	38.8
09:15 PM - 09:20 PM	41.1	37.4	11:55 PM - 12:00 AM	46.1	41.2	02:35 AM - 02:40 AM	40.8	38.2
09:20 PM - 09:25 PM	38.9	36.9	12:00 AM - 12:05 AM	42.8	41.5	02:40 AM - 02:45 AM	39.4	37.9
09:25 PM - 09:30 PM	38.2	36.3	12:05 AM - 12:10 AM	42.7	41.6	02:45 AM - 02:50 AM	40.4	38.7
09:30 PM - 09:35 PM	39.4	37.2	12:10 AM - 12:15 AM	42.2	41.4	02:50 AM - 02:55 AM	39.9	38.8
09:35 PM - 09:40 PM	40.5	36.7	12:15 AM - 12:20 AM	42.5	41.1	02:55 AM - 03:00 AM	39.6	38.3

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518334-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-19
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 23 - Feb 24, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	42.9	39.3	05:40 AM - 05:45 AM	47.6	39.4	08:20 AM - 08:25 AM	57.5	50.0
03:05 AM - 03:10 AM	42.0	38.6	05:45 AM - 05:50 AM	42.9	40.6	08:25 AM - 08:30 AM	56.9	50.0
03:10 AM - 03:15 AM	39.9	38.6	05:50 AM - 05:55 AM	46.2	39.8	08:30 AM - 08:35 AM	57.9	50.4
03:15 AM - 03:20 AM	41.7	38.6	05:55 AM - 06:00 AM	56.7	39.6	08:35 AM - 08:40 AM	62.5	50.6
03:20 AM - 03:25 AM	40.0	38.6	06:00 AM - 06:05 AM	51.8	43.9	08:40 AM - 08:45 AM	58.7	49.0
03:25 AM - 03:30 AM	40.1	37.8	06:05 AM - 06:10 AM	52.8	45.9	08:45 AM - 08:50 AM	58.8	50.3
03:30 AM - 03:35 AM	42.3	37.5	06:10 AM - 06:15 AM	55.6	46.8	08:50 AM - 08:55 AM	58.0	48.2
03:35 AM - 03:40 AM	39.7	36.1	06:15 AM - 06:20 AM	54.6	48.1	08:55 AM - 09:00 AM	56.0	47.5
03:40 AM - 03:45 AM	41.4	35.8	06:20 AM - 06:25 AM	57.1	51.6	09:00 AM - 09:05 AM	55.1	47.9
03:45 AM - 03:50 AM	39.3	35.7	06:25 AM - 06:30 AM	56.5	50.2	09:05 AM - 09:10 AM	56.5	49.1
03:50 AM - 03:55 AM	38.5	36.2	06:30 AM - 06:35 AM	57.4	50.8	09:10 AM - 09:15 AM	55.6	47.6
03:55 AM - 04:00 AM	39.9	37.0	06:35 AM - 06:40 AM	59.0	52.7	09:15 AM - 09:20 AM	57.8	48.8
04:00 AM - 04:05 AM	44.3	37.6	06:40 AM - 06:45 AM	58.4	50.7	09:20 AM - 09:25 AM	53.8	45.8
04:05 AM - 04:10 AM	45.5	38.4	06:45 AM - 06:50 AM	58.4	50.6	09:25 AM - 09:30 AM	57.3	47.1
04:10 AM - 04:15 AM	38.5	37.1	06:50 AM - 06:55 AM	57.6	49.5	09:30 AM - 09:35 AM	56.3	48.5
04:15 AM - 04:20 AM	39.6	37.1	06:55 AM - 07:00 AM	57.6	50.8	09:35 AM - 09:40 AM	56.0	46.8
04:20 AM - 04:25 AM	42.4	37.0	07:00 AM - 07:05 AM	60.0	51.1	09:40 AM - 09:45 AM	57.3	50.3
04:25 AM - 04:30 AM	40.7	37.0	07:05 AM - 07:10 AM	57.4	50.8	09:45 AM - 09:50 AM	56.6	49.2
04:30 AM - 04:35 AM	40.4	37.4	07:10 AM - 07:15 AM	58.2	49.7	09:50 AM - 09:55 AM	55.7	46.2
04:35 AM - 04:40 AM	40.2	37.5	07:15 AM - 07:20 AM	56.9	51.2	09:55 AM - 10:00 AM	56.2	48.2
04:40 AM - 04:45 AM	41.2	37.2	07:20 AM - 07:25 AM	59.4	51.1	10:00 AM - 10:05 AM	54.4	46.9
04:45 AM - 04:50 AM	40.5	37.6	07:25 AM - 07:30 AM	57.9	50.4	10:05 AM - 10:10 AM	52.8	45.0
04:50 AM - 04:55 AM	42.5	38.0	07:30 AM - 07:35 AM	57.4	50.8	10:10 AM - 10:15 AM	51.7	45.3
04:55 AM - 05:00 AM	42.5	38.2	07:35 AM - 07:40 AM	57.5	49.2	10:15 AM - 10:20 AM	54.4	46.2
05:00 AM - 05:05 AM	45.4	39.0	07:40 AM - 07:45 AM	57.3	50.8	10:20 AM - 10:25 AM	53.6	47.0
05:05 AM - 05:10 AM	48.8	39.5	07:45 AM - 07:50 AM	55.4	47.9	10:25 AM - 10:30 AM	53.9	48.4
05:10 AM - 05:15 AM	46.2	39.5	07:50 AM - 07:55 AM	55.0	47.5	10:30 AM - 10:35 AM	54.0	48.7
05:15 AM - 05:20 AM	43.2	38.2	07:55 AM - 08:00 AM	57.1	50.7	10:35 AM - 10:40 AM	54.4	48.8
05:20 AM - 05:25 AM	42.7	38.0	08:00 AM - 08:05 AM	57.1	50.6	10:40 AM - 10:45 AM	53.1	45.9
05:25 AM - 05:30 AM	43.5	39.1	08:05 AM - 08:10 AM	58.9	49.5	10:45 AM - 10:50 AM	54.9	47.0
05:30 AM - 05:35 AM	46.9	38.5	08:10 AM - 08:15 AM	57.9	49.2	10:50 AM - 10:55 AM	54.3	46.1
05:35 AM - 05:40 AM	47.7	38.7	08:15 AM - 08:20 AM	57.4	49.7	10:55 AM - 11:00 AM	54.0	47.1

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518335-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number : 25115644-20
Parameter : Noise Level (Leq 5 min)
Location : วัดป่าประชารธรรมนิคม (N3)
Measurement Date : Feb 24 - Feb 25, 2026
Measurement by : Sattawat Kaewkanha
Sound Level meter : Serial No. 00371914

Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 24, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	52.3	46.7	01:40 PM - 01:45 PM	50.9	44.0	04:20 PM - 04:25 PM	50.7	41.7
11:05 AM - 11:10 AM	50.5	43.2	01:45 PM - 01:50 PM	52.3	44.9	04:25 PM - 04:30 PM	53.4	42.2
11:10 AM - 11:15 AM	49.2	42.8	01:50 PM - 01:55 PM	52.2	45.4	04:30 PM - 04:35 PM	56.5	44.0
11:15 AM - 11:20 AM	52.5	46.5	01:55 PM - 02:00 PM	50.9	44.0	04:35 PM - 04:40 PM	56.9	46.4
11:20 AM - 11:25 AM	54.3	47.2	02:00 PM - 02:05 PM	49.9	44.2	04:40 PM - 04:45 PM	49.6	44.6
11:25 AM - 11:30 AM	51.6	45.4	02:05 PM - 02:10 PM	56.7	46.6	04:45 PM - 04:50 PM	49.5	44.5
11:30 AM - 11:35 AM	55.2	48.8	02:10 PM - 02:15 PM	54.5	44.9	04:50 PM - 04:55 PM	49.8	44.3
11:35 AM - 11:40 AM	54.5	44.3	02:15 PM - 02:20 PM	49.9	43.1	04:55 PM - 05:00 PM	51.5	46.0
11:40 AM - 11:45 AM	53.0	43.4	02:20 PM - 02:25 PM	51.9	47.3	05:00 PM - 05:05 PM	50.2	44.6
11:45 AM - 11:50 AM	52.9	47.3	02:25 PM - 02:30 PM	54.1	48.2	05:05 PM - 05:10 PM	49.3	42.8
11:50 AM - 11:55 AM	52.9	46.0	02:30 PM - 02:35 PM	55.5	46.1	05:10 PM - 05:15 PM	48.9	43.3
11:55 AM - 12:00 PM	54.1	46.8	02:35 PM - 02:40 PM	55.4	44.9	05:15 PM - 05:20 PM	47.7	41.4
12:00 PM - 12:05 PM	51.8	45.2	02:40 PM - 02:45 PM	53.7	43.2	05:20 PM - 05:25 PM	50.2	43.7
12:05 PM - 12:10 PM	53.6	46.5	02:45 PM - 02:50 PM	50.8	43.6	05:25 PM - 05:30 PM	52.0	44.3
12:10 PM - 12:15 PM	55.7	49.6	02:50 PM - 02:55 PM	55.2	44.2	05:30 PM - 05:35 PM	56.8	46.5
12:15 PM - 12:20 PM	52.7	45.1	02:55 PM - 03:00 PM	55.7	46.4	05:35 PM - 05:40 PM	56.3	45.0
12:20 PM - 12:25 PM	52.3	42.4	03:00 PM - 03:05 PM	53.8	44.7	05:40 PM - 05:45 PM	52.9	44.3
12:25 PM - 12:30 PM	46.2	39.4	03:05 PM - 03:10 PM	51.9	44.2	05:45 PM - 05:50 PM	55.1	42.3
12:30 PM - 12:35 PM	49.7	41.8	03:10 PM - 03:15 PM	53.8	46.2	05:50 PM - 05:55 PM	49.3	41.2
12:35 PM - 12:40 PM	55.6	46.5	03:15 PM - 03:20 PM	55.3	47.4	05:55 PM - 06:00 PM	52.6	41.5
12:40 PM - 12:45 PM	56.2	48.3	03:20 PM - 03:25 PM	53.0	47.1	06:00 PM - 06:05 PM	51.1	41.5
12:45 PM - 12:50 PM	53.6	46.7	03:25 PM - 03:30 PM	53.2	45.0	06:05 PM - 06:10 PM	45.4	42.5
12:50 PM - 12:55 PM	54.5	46.4	03:30 PM - 03:35 PM	49.8	44.5	06:10 PM - 06:15 PM	43.3	39.3
12:55 PM - 01:00 PM	53.4	46.2	03:35 PM - 03:40 PM	48.4	43.1	06:15 PM - 06:20 PM	44.7	40.3
01:00 PM - 01:05 PM	54.6	48.0	03:40 PM - 03:45 PM	51.4	43.9	06:20 PM - 06:25 PM	44.2	40.2
01:05 PM - 01:10 PM	51.9	45.2	03:45 PM - 03:50 PM	53.1	45.1	06:25 PM - 06:30 PM	45.6	38.6
01:10 PM - 01:15 PM	52.9	43.6	03:50 PM - 03:55 PM	52.6	46.1	06:30 PM - 06:35 PM	43.4	38.3
01:15 PM - 01:20 PM	52.0	45.4	03:55 PM - 04:00 PM	53.0	45.4	06:35 PM - 06:40 PM	41.6	37.5
01:20 PM - 01:25 PM	52.0	45.4	04:00 PM - 04:05 PM	52.5	46.4	06:40 PM - 06:45 PM	44.8	39.1
01:25 PM - 01:30 PM	49.3	43.0	04:05 PM - 04:10 PM	52.0	44.9	06:45 PM - 06:50 PM	53.3	39.8
01:30 PM - 01:35 PM	50.4	44.0	04:10 PM - 04:15 PM	52.5	42.4	06:50 PM - 06:55 PM	42.9	40.0
01:35 PM - 01:40 PM	48.8	42.1	04:15 PM - 04:20 PM	50.8	42.8	06:55 PM - 07:00 PM	40.7	38.0

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518335-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-20
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 24, 2026	Leq	L90	Feb 24 - Feb 25, 2026	Leq	L90	Feb 25, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	44.2	39.1	09:40 PM - 09:45 PM	60.2	55.1	12:20 AM - 12:25 AM	40.4	36.9
07:05 PM - 07:10 PM	40.7	38.6	09:45 PM - 09:50 PM	57.7	55.4	12:25 AM - 12:30 AM	42.2	37.8
07:10 PM - 07:15 PM	49.5	42.2	09:50 PM - 09:55 PM	52.0	48.2	12:30 AM - 12:35 AM	41.2	37.7
07:15 PM - 07:20 PM	50.1	42.7	09:55 PM - 10:00 PM	45.9	42.3	12:35 AM - 12:40 AM	39.8	37.5
07:20 PM - 07:25 PM	50.6	45.1	10:00 PM - 10:05 PM	44.2	39.8	12:40 AM - 12:45 AM	50.5	38.2
07:25 PM - 07:30 PM	52.2	44.0	10:05 PM - 10:10 PM	50.3	40.2	12:45 AM - 12:50 AM	53.2	38.4
07:30 PM - 07:35 PM	47.7	41.1	10:10 PM - 10:15 PM	57.5	51.8	12:50 AM - 12:55 AM	42.7	37.9
07:35 PM - 07:40 PM	48.0	42.4	10:15 PM - 10:20 PM	51.6	48.9	12:55 AM - 01:00 AM	40.1	37.3
07:40 PM - 07:45 PM	47.9	42.1	10:20 PM - 10:25 PM	53.4	51.7	01:00 AM - 01:05 AM	39.9	37.2
07:45 PM - 07:50 PM	48.2	40.9	10:25 PM - 10:30 PM	53.0	49.7	01:05 AM - 01:10 AM	43.5	37.5
07:50 PM - 07:55 PM	47.7	40.8	10:30 PM - 10:35 PM	50.6	45.4	01:10 AM - 01:15 AM	46.9	37.8
07:55 PM - 08:00 PM	48.5	41.2	10:35 PM - 10:40 PM	49.3	43.1	01:15 AM - 01:20 AM	46.5	38.1
08:00 PM - 08:05 PM	57.4	52.4	10:40 PM - 10:45 PM	47.7	42.2	01:20 AM - 01:25 AM	41.6	37.8
08:05 PM - 08:10 PM	53.3	48.4	10:45 PM - 10:50 PM	46.1	41.1	01:25 AM - 01:30 AM	38.7	37.3
08:10 PM - 08:15 PM	52.8	49.7	10:50 PM - 10:55 PM	45.5	40.4	01:30 AM - 01:35 AM	40.5	37.3
08:15 PM - 08:20 PM	55.8	52.1	10:55 PM - 11:00 PM	44.6	40.4	01:35 AM - 01:40 AM	39.0	37.3
08:20 PM - 08:25 PM	50.0	45.6	11:00 PM - 11:05 PM	45.0	39.9	01:40 AM - 01:45 AM	38.8	37.3
08:25 PM - 08:30 PM	56.7	50.2	11:05 PM - 11:10 PM	44.5	40.4	01:45 AM - 01:50 AM	38.5	37.2
08:30 PM - 08:35 PM	55.7	47.0	11:10 PM - 11:15 PM	48.3	39.7	01:50 AM - 01:55 AM	40.6	37.6
08:35 PM - 08:40 PM	54.4	43.4	11:15 PM - 11:20 PM	45.5	38.3	01:55 AM - 02:00 AM	67.8	41.8
08:40 PM - 08:45 PM	53.2	44.3	11:20 PM - 11:25 PM	44.0	39.1	02:00 AM - 02:05 AM	68.7	64.7
08:45 PM - 08:50 PM	57.5	51.0	11:25 PM - 11:30 PM	41.6	38.8	02:05 AM - 02:10 AM	69.7	63.9
08:50 PM - 08:55 PM	55.3	52.7	11:30 PM - 11:35 PM	42.1	39.0	02:10 AM - 02:15 AM	66.5	62.6
08:55 PM - 09:00 PM	52.8	47.3	11:35 PM - 11:40 PM	60.5	38.9	02:15 AM - 02:20 AM	69.6	67.9
09:00 PM - 09:05 PM	51.3	48.9	11:40 PM - 11:45 PM	47.8	38.8	02:20 AM - 02:25 AM	69.9	68.1
09:05 PM - 09:10 PM	50.2	47.5	11:45 PM - 11:50 PM	40.3	38.1	02:25 AM - 02:30 AM	67.7	56.0
09:10 PM - 09:15 PM	55.3	47.0	11:50 PM - 11:55 PM	43.8	37.4	02:30 AM - 02:35 AM	52.6	48.2
09:15 PM - 09:20 PM	63.7	55.6	11:55 PM - 12:00 AM	49.6	37.5	02:35 AM - 02:40 AM	50.4	44.1
09:20 PM - 09:25 PM	69.9	60.9	12:00 AM - 12:05 AM	45.9	43.6	02:40 AM - 02:45 AM	45.8	41.7
09:25 PM - 09:30 PM	65.2	62.0	12:05 AM - 12:10 AM	40.5	38.3	02:45 AM - 02:50 AM	48.2	41.3
09:30 PM - 09:35 PM	67.9	65.1	12:10 AM - 12:15 AM	38.3	37.0	02:50 AM - 02:55 AM	50.5	42.5
09:35 PM - 09:40 PM	67.3	63.8	12:15 AM - 12:20 AM	38.6	36.9	02:55 AM - 03:00 AM	46.5	43.7

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jitranont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518335-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-20
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชารธรรมนิคม (N3)
Measurement Date Feb 24 - Feb 25, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	47.5	42.8	05:40 AM - 05:45 AM	50.3	48.9	08:20 AM - 08:25 AM	54.1	46.6
03:05 AM - 03:10 AM	42.1	40.3	05:45 AM - 05:50 AM	50.2	48.9	08:25 AM - 08:30 AM	54.8	47.2
03:10 AM - 03:15 AM	59.0	41.5	05:50 AM - 05:55 AM	52.2	49.0	08:30 AM - 08:35 AM	53.9	49.0
03:15 AM - 03:20 AM	65.4	47.9	05:55 AM - 06:00 AM	52.6	49.3	08:35 AM - 08:40 AM	56.6	49.2
03:20 AM - 03:25 AM	59.6	41.2	06:00 AM - 06:05 AM	52.6	49.5	08:40 AM - 08:45 AM	56.8	48.2
03:25 AM - 03:30 AM	40.9	39.4	06:05 AM - 06:10 AM	53.2	50.4	08:45 AM - 08:50 AM	51.8	42.9
03:30 AM - 03:35 AM	40.3	38.5	06:10 AM - 06:15 AM	53.8	49.0	08:50 AM - 08:55 AM	55.0	46.6
03:35 AM - 03:40 AM	41.8	39.1	06:15 AM - 06:20 AM	53.2	48.4	08:55 AM - 09:00 AM	54.7	46.9
03:40 AM - 03:45 AM	54.0	38.3	06:20 AM - 06:25 AM	53.8	46.7	09:00 AM - 09:05 AM	54.4	45.0
03:45 AM - 03:50 AM	39.9	37.9	06:25 AM - 06:30 AM	56.0	48.5	09:05 AM - 09:10 AM	55.2	48.2
03:50 AM - 03:55 AM	55.9	39.1	06:30 AM - 06:35 AM	56.8	49.6	09:10 AM - 09:15 AM	55.6	47.6
03:55 AM - 04:00 AM	47.6	38.6	06:35 AM - 06:40 AM	58.4	49.9	09:15 AM - 09:20 AM	55.2	48.6
04:00 AM - 04:05 AM	41.8	38.0	06:40 AM - 06:45 AM	57.1	50.5	09:20 AM - 09:25 AM	53.7	48.1
04:05 AM - 04:10 AM	41.5	38.8	06:45 AM - 06:50 AM	56.8	49.4	09:25 AM - 09:30 AM	56.0	48.7
04:10 AM - 04:15 AM	39.6	38.2	06:50 AM - 06:55 AM	59.7	50.5	09:30 AM - 09:35 AM	52.2	45.3
04:15 AM - 04:20 AM	39.9	38.4	06:55 AM - 07:00 AM	55.4	48.0	09:35 AM - 09:40 AM	52.0	45.2
04:20 AM - 04:25 AM	44.3	38.5	07:00 AM - 07:05 AM	56.2	49.5	09:40 AM - 09:45 AM	53.4	48.6
04:25 AM - 04:30 AM	47.4	38.3	07:05 AM - 07:10 AM	58.5	50.9	09:45 AM - 09:50 AM	54.2	47.9
04:30 AM - 04:35 AM	40.6	38.5	07:10 AM - 07:15 AM	57.1	49.4	09:50 AM - 09:55 AM	53.0	46.7
04:35 AM - 04:40 AM	41.1	38.7	07:15 AM - 07:20 AM	58.3	48.5	09:55 AM - 10:00 AM	54.1	47.9
04:40 AM - 04:45 AM	45.2	42.3	07:20 AM - 07:25 AM	59.3	50.7	10:00 AM - 10:05 AM	54.7	47.3
04:45 AM - 04:50 AM	50.2	48.5	07:25 AM - 07:30 AM	58.9	50.5	10:05 AM - 10:10 AM	53.9	47.7
04:50 AM - 04:55 AM	51.9	51.3	07:30 AM - 07:35 AM	55.2	49.0	10:10 AM - 10:15 AM	54.6	48.8
04:55 AM - 05:00 AM	52.6	51.5	07:35 AM - 07:40 AM	57.1	51.8	10:15 AM - 10:20 AM	55.8	50.4
05:00 AM - 05:05 AM	52.4	51.6	07:40 AM - 07:45 AM	55.8	48.9	10:20 AM - 10:25 AM	55.4	49.8
05:05 AM - 05:10 AM	52.2	51.6	07:45 AM - 07:50 AM	55.9	48.5	10:25 AM - 10:30 AM	54.9	48.4
05:10 AM - 05:15 AM	50.3	49.1	07:50 AM - 07:55 AM	54.0	47.8	10:30 AM - 10:35 AM	54.5	47.2
05:15 AM - 05:20 AM	49.6	49.0	07:55 AM - 08:00 AM	56.6	48.3	10:35 AM - 10:40 AM	55.2	47.1
05:20 AM - 05:25 AM	50.2	49.0	08:00 AM - 08:05 AM	56.0	47.8	10:40 AM - 10:45 AM	53.0	46.6
05:25 AM - 05:30 AM	50.1	48.8	08:05 AM - 08:10 AM	56.3	50.0	10:45 AM - 10:50 AM	55.7	49.7
05:30 AM - 05:35 AM	50.1	49.0	08:10 AM - 08:15 AM	55.2	48.1	10:50 AM - 10:55 AM	54.8	49.9
05:35 AM - 05:40 AM	50.5	48.8	08:15 AM - 08:20 AM	58.6	47.8	10:55 AM - 11:00 AM	55.8	50.7

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518336-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 3

Sample Number 25115644-21
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 25, 2026 Time	Leq dB(A)	L90 dB(A)
11:00 AM - 11:05 AM	55.5	42.3	01:40 PM - 01:45 PM	55.2	46.1	04:20 PM - 04:25 PM	52.5	45.7
11:05 AM - 11:10 AM	44.9	38.4	01:45 PM - 01:50 PM	51.6	45.5	04:25 PM - 04:30 PM	53.3	42.7
11:10 AM - 11:15 AM	47.8	41.1	01:50 PM - 01:55 PM	51.4	44.5	04:30 PM - 04:35 PM	52.7	41.4
11:15 AM - 11:20 AM	46.3	40.9	01:55 PM - 02:00 PM	54.6	48.8	04:35 PM - 04:40 PM	53.3	43.1
11:20 AM - 11:25 AM	51.8	41.1	02:00 PM - 02:05 PM	54.2	45.1	04:40 PM - 04:45 PM	53.8	45.9
11:25 AM - 11:30 AM	53.0	46.2	02:05 PM - 02:10 PM	52.9	45.5	04:45 PM - 04:50 PM	57.0	48.2
11:30 AM - 11:35 AM	51.8	44.3	02:10 PM - 02:15 PM	50.0	43.9	04:50 PM - 04:55 PM	57.0	45.9
11:35 AM - 11:40 AM	53.1	45.9	02:15 PM - 02:20 PM	51.2	44.5	04:55 PM - 05:00 PM	55.3	44.1
11:40 AM - 11:45 AM	49.0	43.2	02:20 PM - 02:25 PM	48.9	43.9	05:00 PM - 05:05 PM	55.1	45.6
11:45 AM - 11:50 AM	49.9	42.9	02:25 PM - 02:30 PM	51.9	43.8	05:05 PM - 05:10 PM	56.2	48.4
11:50 AM - 11:55 AM	50.1	42.5	02:30 PM - 02:35 PM	53.4	46.2	05:10 PM - 05:15 PM	52.2	45.3
11:55 AM - 12:00 PM	51.6	43.1	02:35 PM - 02:40 PM	53.7	48.8	05:15 PM - 05:20 PM	51.8	44.0
12:00 PM - 12:05 PM	51.0	44.3	02:40 PM - 02:45 PM	50.4	44.5	05:20 PM - 05:25 PM	51.1	43.0
12:05 PM - 12:10 PM	51.9	39.1	02:45 PM - 02:50 PM	50.5	42.6	05:25 PM - 05:30 PM	48.9	40.9
12:10 PM - 12:15 PM	54.8	39.6	02:50 PM - 02:55 PM	53.5	45.2	05:30 PM - 05:35 PM	50.5	41.9
12:15 PM - 12:20 PM	46.5	38.2	02:55 PM - 03:00 PM	52.9	45.2	05:35 PM - 05:40 PM	50.7	39.9
12:20 PM - 12:25 PM	46.4	39.3	03:00 PM - 03:05 PM	53.7	44.8	05:40 PM - 05:45 PM	51.8	43.4
12:25 PM - 12:30 PM	49.7	40.5	03:05 PM - 03:10 PM	54.4	44.3	05:45 PM - 05:50 PM	47.0	39.7
12:30 PM - 12:35 PM	49.1	39.0	03:10 PM - 03:15 PM	52.1	43.7	05:50 PM - 05:55 PM	54.6	38.8
12:35 PM - 12:40 PM	42.3	37.4	03:15 PM - 03:20 PM	49.5	38.3	05:55 PM - 06:00 PM	45.4	39.3
12:40 PM - 12:45 PM	49.0	40.7	03:20 PM - 03:25 PM	46.7	38.5	06:00 PM - 06:05 PM	45.0	37.9
12:45 PM - 12:50 PM	48.9	42.0	03:25 PM - 03:30 PM	44.6	38.6	06:05 PM - 06:10 PM	43.1	38.4
12:50 PM - 12:55 PM	53.5	45.1	03:30 PM - 03:35 PM	49.9	41.5	06:10 PM - 06:15 PM	46.6	39.9
12:55 PM - 01:00 PM	49.0	41.4	03:35 PM - 03:40 PM	50.1	39.7	06:15 PM - 06:20 PM	46.4	38.8
01:00 PM - 01:05 PM	43.4	37.8	03:40 PM - 03:45 PM	49.2	41.0	06:20 PM - 06:25 PM	50.2	39.5
01:05 PM - 01:10 PM	48.2	41.0	03:45 PM - 03:50 PM	49.6	43.1	06:25 PM - 06:30 PM	54.1	39.6
01:10 PM - 01:15 PM	46.4	39.6	03:50 PM - 03:55 PM	52.2	45.7	06:30 PM - 06:35 PM	51.4	38.6
01:15 PM - 01:20 PM	48.4	42.0	03:55 PM - 04:00 PM	50.3	42.9	06:35 PM - 06:40 PM	40.2	38.4
01:20 PM - 01:25 PM	48.8	40.5	04:00 PM - 04:05 PM	50.6	43.0	06:40 PM - 06:45 PM	43.3	39.8
01:25 PM - 01:30 PM	46.9	39.8	04:05 PM - 04:10 PM	50.9	43.3	06:45 PM - 06:50 PM	41.9	39.5
01:30 PM - 01:35 PM	48.1	41.0	04:10 PM - 04:15 PM	50.0	43.2	06:50 PM - 06:55 PM	43.9	40.4
01:35 PM - 01:40 PM	54.9	44.3	04:15 PM - 04:20 PM	52.7	44.2	06:55 PM - 07:00 PM	41.3	39.6

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518336-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 2 of 3

Sample Number 25115644-21
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 25, 2026	Leq	L90	Feb 25 - Feb 26, 2026	Leq	L90	Feb 26, 2026	Leq	L90
Time	dB(A)	dB(A)	Time	dB(A)	dB(A)	Time	dB(A)	dB(A)
07:00 PM - 07:05 PM	45.3	39.3	09:40 PM - 09:45 PM	50.5	41.8	12:20 AM - 12:25 AM	44.3	40.1
07:05 PM - 07:10 PM	45.3	41.1	09:45 PM - 09:50 PM	43.2	41.7	12:25 AM - 12:30 AM	44.9	40.4
07:10 PM - 07:15 PM	48.6	41.6	09:50 PM - 09:55 PM	41.7	40.4	12:30 AM - 12:35 AM	48.2	40.3
07:15 PM - 07:20 PM	53.2	40.6	09:55 PM - 10:00 PM	41.4	40.0	12:35 AM - 12:40 AM	47.4	40.6
07:20 PM - 07:25 PM	60.3	40.6	10:00 PM - 10:05 PM	40.7	39.5	12:40 AM - 12:45 AM	42.7	41.5
07:25 PM - 07:30 PM	41.5	40.4	10:05 PM - 10:10 PM	41.2	39.3	12:45 AM - 12:50 AM	42.9	41.4
07:30 PM - 07:35 PM	41.7	39.9	10:10 PM - 10:15 PM	41.9	39.5	12:50 AM - 12:55 AM	46.8	43.3
07:35 PM - 07:40 PM	41.9	40.1	10:15 PM - 10:20 PM	46.8	40.4	12:55 AM - 01:00 AM	45.3	42.6
07:40 PM - 07:45 PM	43.8	39.7	10:20 PM - 10:25 PM	43.9	40.4	01:00 AM - 01:05 AM	43.3	42.1
07:45 PM - 07:50 PM	44.5	39.2	10:25 PM - 10:30 PM	44.6	39.9	01:05 AM - 01:10 AM	43.1	42.2
07:50 PM - 07:55 PM	42.8	38.9	10:30 PM - 10:35 PM	40.9	39.2	01:10 AM - 01:15 AM	42.8	41.0
07:55 PM - 08:00 PM	40.6	39.4	10:35 PM - 10:40 PM	40.3	39.3	01:15 AM - 01:20 AM	42.1	41.1
08:00 PM - 08:05 PM	43.8	40.5	10:40 PM - 10:45 PM	64.1	39.9	01:20 AM - 01:25 AM	46.4	41.7
08:05 PM - 08:10 PM	44.8	40.2	10:45 PM - 10:50 PM	41.5	40.4	01:25 AM - 01:30 AM	43.6	42.2
08:10 PM - 08:15 PM	46.2	44.5	10:50 PM - 10:55 PM	42.3	40.8	01:30 AM - 01:35 AM	45.3	41.8
08:15 PM - 08:20 PM	46.9	46.3	10:55 PM - 11:00 PM	43.3	42.4	01:35 AM - 01:40 AM	45.4	42.6
08:20 PM - 08:25 PM	46.9	46.3	11:00 PM - 11:05 PM	43.3	42.4	01:40 AM - 01:45 AM	44.5	43.0
08:25 PM - 08:30 PM	46.6	45.8	11:05 PM - 11:10 PM	43.8	42.9	01:45 AM - 01:50 AM	44.4	42.8
08:30 PM - 08:35 PM	47.0	46.3	11:10 PM - 11:15 PM	43.9	43.0	01:50 AM - 01:55 AM	42.8	41.8
08:35 PM - 08:40 PM	47.4	46.5	11:15 PM - 11:20 PM	44.8	43.1	01:55 AM - 02:00 AM	44.3	42.9
08:40 PM - 08:45 PM	45.0	42.1	11:20 PM - 11:25 PM	42.4	41.3	02:00 AM - 02:05 AM	44.7	42.9
08:45 PM - 08:50 PM	42.3	41.4	11:25 PM - 11:30 PM	43.6	40.6	02:05 AM - 02:10 AM	42.5	41.1
08:50 PM - 08:55 PM	42.5	41.4	11:30 PM - 11:35 PM	41.5	38.9	02:10 AM - 02:15 AM	42.5	40.6
08:55 PM - 09:00 PM	42.7	41.2	11:35 PM - 11:40 PM	42.5	38.4	02:15 AM - 02:20 AM	44.3	39.8
09:00 PM - 09:05 PM	42.6	41.6	11:40 PM - 11:45 PM	40.4	39.0	02:20 AM - 02:25 AM	41.9	40.1
09:05 PM - 09:10 PM	42.4	41.4	11:45 PM - 11:50 PM	49.5	38.9	02:25 AM - 02:30 AM	41.5	40.2
09:10 PM - 09:15 PM	42.9	41.4	11:50 PM - 11:55 PM	56.7	39.5	02:30 AM - 02:35 AM	40.1	39.0
09:15 PM - 09:20 PM	43.4	42.3	11:55 PM - 12:00 AM	52.6	39.9	02:35 AM - 02:40 AM	41.2	39.4
09:20 PM - 09:25 PM	44.7	42.2	12:00 AM - 12:05 AM	48.5	40.2	02:40 AM - 02:45 AM	44.9	43.8
09:25 PM - 09:30 PM	55.8	43.1	12:05 AM - 12:10 AM	49.1	41.0	02:45 AM - 02:50 AM	46.3	43.9
09:30 PM - 09:35 PM	60.6	43.2	12:10 AM - 12:15 AM	47.2	42.4	02:50 AM - 02:55 AM	45.0	44.1
09:35 PM - 09:40 PM	52.8	42.6	12:15 AM - 12:20 AM	47.1	40.8	02:55 AM - 03:00 AM	44.6	44.0

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory. ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

Lot ID: 25115644
Date Received :Feb 27, 2026
Date Reported :Mar 04, 2026
Report Number :3518336-1

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 3 of 3

Sample Number 25115644-21
Parameter Noise Level (Leq 5 min)
Location วัดป่าประชานิคม (N3)
Measurement Date Feb 25 - Feb 26, 2026
Measurement by Sattawat Kaewkanha
Sound Level meter Serial No. 00371914

Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)	Feb 26, 2026 Time	Leq dB(A)	L90 dB(A)
03:00 AM - 03:05 AM	44.7	44.1	05:40 AM - 05:45 AM	44.9	38.6	08:20 AM - 08:25 AM	55.8	49.3
03:05 AM - 03:10 AM	45.6	44.1	05:45 AM - 05:50 AM	44.0	40.7	08:25 AM - 08:30 AM	58.7	52.7
03:10 AM - 03:15 AM	44.9	44.1	05:50 AM - 05:55 AM	56.3	40.1	08:30 AM - 08:35 AM	56.8	48.2
03:15 AM - 03:20 AM	44.4	40.2	05:55 AM - 06:00 AM	65.3	41.6	08:35 AM - 08:40 AM	51.1	42.1
03:20 AM - 03:25 AM	40.8	39.1	06:00 AM - 06:05 AM	57.6	48.2	08:40 AM - 08:45 AM	49.2	40.8
03:25 AM - 03:30 AM	44.0	38.7	06:05 AM - 06:10 AM	54.7	49.2	08:45 AM - 08:50 AM	56.2	48.7
03:30 AM - 03:35 AM	41.8	38.5	06:10 AM - 06:15 AM	57.9	51.5	08:50 AM - 08:55 AM	54.3	48.6
03:35 AM - 03:40 AM	41.4	38.4	06:15 AM - 06:20 AM	56.8	51.4	08:55 AM - 09:00 AM	56.2	49.8
03:40 AM - 03:45 AM	47.7	38.4	06:20 AM - 06:25 AM	55.9	47.9	09:00 AM - 09:05 AM	54.2	47.1
03:45 AM - 03:50 AM	47.5	44.2	06:25 AM - 06:30 AM	55.5	49.3	09:05 AM - 09:10 AM	55.1	47.9
03:50 AM - 03:55 AM	48.5	44.0	06:30 AM - 06:35 AM	54.8	49.4	09:10 AM - 09:15 AM	58.5	47.9
03:55 AM - 04:00 AM	45.5	43.8	06:35 AM - 06:40 AM	56.2	49.7	09:15 AM - 09:20 AM	54.5	46.8
04:00 AM - 04:05 AM	44.9	43.7	06:40 AM - 06:45 AM	55.5	46.1	09:20 AM - 09:25 AM	53.8	42.5
04:05 AM - 04:10 AM	44.3	43.5	06:45 AM - 06:50 AM	53.9	47.0	09:25 AM - 09:30 AM	49.4	40.6
04:10 AM - 04:15 AM	45.7	43.9	06:50 AM - 06:55 AM	53.7	46.5	09:30 AM - 09:35 AM	55.0	45.7
04:15 AM - 04:20 AM	46.1	43.9	06:55 AM - 07:00 AM	55.3	49.0	09:35 AM - 09:40 AM	55.6	45.7
04:20 AM - 04:25 AM	45.0	44.3	07:00 AM - 07:05 AM	56.7	49.6	09:40 AM - 09:45 AM	53.3	44.6
04:25 AM - 04:30 AM	52.1	44.3	07:05 AM - 07:10 AM	57.2	50.7	09:45 AM - 09:50 AM	54.9	46.7
04:30 AM - 04:35 AM	47.1	43.4	07:10 AM - 07:15 AM	57.9	52.4	09:50 AM - 09:55 AM	58.2	49.1
04:35 AM - 04:40 AM	44.8	43.5	07:15 AM - 07:20 AM	57.6	51.4	09:55 AM - 10:00 AM	56.4	49.6
04:40 AM - 04:45 AM	49.1	43.4	07:20 AM - 07:25 AM	58.0	51.9	10:00 AM - 10:05 AM	55.7	48.2
04:45 AM - 04:50 AM	46.7	43.6	07:25 AM - 07:30 AM	60.0	51.8	10:05 AM - 10:10 AM	55.8	47.7
04:50 AM - 04:55 AM	46.3	43.5	07:30 AM - 07:35 AM	58.2	51.4	10:10 AM - 10:15 AM	56.0	47.5
04:55 AM - 05:00 AM	44.7	43.3	07:35 AM - 07:40 AM	58.0	50.8	10:15 AM - 10:20 AM	54.9	47.9
05:00 AM - 05:05 AM	47.4	43.9	07:40 AM - 07:45 AM	52.9	44.2	10:20 AM - 10:25 AM	55.3	49.2
05:05 AM - 05:10 AM	46.5	43.7	07:45 AM - 07:50 AM	51.7	43.0	10:25 AM - 10:30 AM	55.6	46.2
05:10 AM - 05:15 AM	49.3	44.0	07:50 AM - 07:55 AM	52.1	43.7	10:30 AM - 10:35 AM	57.0	48.8
05:15 AM - 05:20 AM	46.0	44.2	07:55 AM - 08:00 AM	49.0	43.9	10:35 AM - 10:40 AM	54.8	46.7
05:20 AM - 05:25 AM	46.0	44.1	08:00 AM - 08:05 AM	51.1	45.3	10:40 AM - 10:45 AM	52.6	46.2
05:25 AM - 05:30 AM	47.4	43.9	08:05 AM - 08:10 AM	53.5	46.4	10:45 AM - 10:50 AM	55.3	49.3
05:30 AM - 05:35 AM	48.3	43.8	08:10 AM - 08:15 AM	52.2	46.2	10:50 AM - 10:55 AM	54.4	49.5
05:35 AM - 05:40 AM	47.6	38.6	08:15 AM - 08:20 AM	53.9	46.7	10:55 AM - 11:00 AM	55.4	50.3

The above results are valid only for the analyzed/tested sample(s) as indicated in this report. No part of this report or certificate may be reproduced in any form without written consent from the Laboratory, ALS Laboratory Group (Thailand) strongly recommends that this report is not reproduced except in full.

Approved by

Sarayuth Jittrantont
Assistant General Manager

ภาคผนวก ค-5

ใบรับรองผลการตรวจวัดคุณภาพน้ำหล่อเย็น



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25109207

Date Received : Jan 08, 2026

Date Reported : Jan 14, 2026

Report Number : 3461752-1

Page 1 of 2

Sample Number 25109207-1
Sampled Date Jan 07, 2026 10:20 AM
Sample Description Cooling Water
Location ถังพักน้ำหล่อเย็น
Date Analysis Commenced Jan 08, 2026
Condition of Sample Contained in two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Calcium *	mmol/L	0.002	0.004	1.17	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Magnesium *	mmol/L	0.002	0.004	0.43	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
SAR *		-	-	7.20	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Sodium *	mmol/L	0.002	0.004	9.10	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Water Testing							
BOD (5 days at 20 degree C) *	mg/L	-	2.0	<2.0	20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl	mg/L	0.06	0.2	333	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	7.4	≥2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
pH at 25 degree C		-	-	7.6	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	23.0	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25109207

Date Received : Jan 08, 2026

Date Reported : Jan 14, 2026

Report Number : 3461752-1

Page 2 of 2

Sample Number : 25109207-1
Sampled Date : Jan 07, 2026 10:20 AM
Sample Description : Cooling Water
Location : ถังพักน้ำหล่อเย็น
Date Analysis Commenced : Jan 08, 2026
Condition of Sample : Contained in two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	785	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried at 103-105 degree C *	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Sangtawan Natasat

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Savitree N.

Savitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25113078

Date Received : Feb 05, 2026

Date Reported : Feb 11, 2026

Report Number : 3485625-1

Page 1 of 2

Sample Number	25113078-1						
Sampled Date	Feb 04, 2026 10:20 AM						
Sample Description	Cooling Water						
Location	ถังพักน้ำหล่อเย็น						
Date Analysis Commenced	Feb 05, 2026						
Condition of Sample	Contained in two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Calcium *	mmol/L	0.002	0.004	1.83	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Magnesium *	mmol/L	0.002	0.004	0.65	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
SAR *		-	0.10	9.66	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Sodium *	mmol/L	0.002	0.004	15.2	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Water Testing							
BOD (5 days at 20 degree C) *	mg/L	-	2.0	<2.0	20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl	mg/L	0.06	0.2	490	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	7.0	≥2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
pH at 25 degree C		-	-	7.8	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	24.6	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok

Approved by

Chanatt L.

Chanattagarn Imchom
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 25113078

Date Received : Feb 05, 2026

Date Reported : Feb 11, 2026

Report Number : 3485625-1

Page 2 of 2

Sample Number	25113078-1						
Sampled Date	Feb 04, 2026 10:20 AM						
Sample Description	Cooling Water						
Location	ถังพักน้ำหล่อเย็น						
Date Analysis Commenced	Feb 05, 2026						
Condition of Sample	Contained in two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	1156	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried at 103-105 degree C *	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Chanattagarn Imchom
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 262611

Date Received : Mar 05, 2026

Date Reported : Mar 11, 2026

Report Number : 3503111-1

Page 1 of 2

Sample Number : 262611-1
Sampled Date : Mar 04, 2026
Sample Description : Cooling Water
Location : ถังพักน้ำหล่อเย็น
Date Analysis Commenced : Mar 05, 2026
Condition of Sample : Contained in three plastic bottles and two BOD bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Calcium *	mmol/L	0.002	0.004	1.70	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Magnesium *	mmol/L	0.002	0.004	0.63	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
SAR *		-	0.10	11.7	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Sodium *	mmol/L	0.002	0.004	17.9	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl	mg/L	0.06	0.2	486	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	5.9	≥2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
pH at 25 degree C		-	-	8.1	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	29.2	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok

Approved by

Chanatt L.

Chanattagarn Imchom
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 262611

Date Received : Mar 05, 2026

Date Reported : Mar 11, 2026

Report Number : 3503111-1

Page 2 of 2

Sample Number : 262611-1
Sampled Date : Mar 04, 2026
Sample Description : Cooling Water
Location : ถังพักน้ำหล่อเย็น
Date Analysis Commenced : Mar 05, 2026
Condition of Sample : Contained in three plastic bottles and two BOD bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	1076	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Chanattagarn Imchom
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2622649

Date Received : Apr 02, 2026

Date Reported : Apr 08, 2026

Report Number : 3526907-1

Page 1 of 2

Sample Number : 2622649-1
Sampled Date : Apr 01, 2026 10:45 AM
Sample Description : Cooling Water
Location : ถังพักน้ำหล่อเย็น
Date Analysis Commenced : Apr 02, 2026
Condition of Sample : Contained in two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Calcium *	mmol/L	0.002	0.004	1.32	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Magnesium *	mmol/L	0.002	0.004	0.64	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
SAR *		-	0.10	11.1	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Sodium *	mmol/L	0.002	0.004	15.6	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Water Testing							
BOD (5 days at 20 degree C) *	mg/L	-	2.0	<2.0	20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl	mg/L	0.06	0.2	439	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	6.8	≥2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
pH at 25 degree C		-	-	8.0	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	31.3	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok

Approved by

Siriluk P.

Siriluk Bunnak
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2622649

Date Received : Apr 02, 2026

Date Reported : Apr 08, 2026

Report Number : 3526907-1

Page 2 of 2

Sample Number : 2622649-1
Sampled Date : Apr 01, 2026 10:45 AM
Sample Description : Cooling Water
Location : ถังพักน้ำหล่อเย็น
Date Analysis Commenced : Apr 02, 2026
Condition of Sample : Contained in two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	1043	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Siriluk P.

Siriluk Bunnak
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

19148-22/ EMAIL

S:\Reports\All_GL.rpt (5:06PM)



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2625356

Date Received : May 07, 2026

Date Reported : May 13, 2026

Report Number : 3533801-1

Page 1 of 2

Sample Number : 2625356-1
Sampled Date : May 06, 2026 10:55 AM
Sample Description : Cooling Water
Location : ถังพักน้ำหล่อเย็น
Date Analysis Commenced : May 07, 2026
Condition of Sample : Contained in two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Calcium *	mmol/L	0.002	0.004	1.54	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Magnesium *	mmol/L	0.002	0.004	0.75	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
SAR *		-	0.10	10.9	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Sodium *	mmol/L	0.002	0.004	16.5	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Water Testing							
BOD (5 days at 20 degree C) *	mg/L	-	2.0	<2.0	20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl	mg/L	0.06	0.2	437	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	7.4	≥2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
pH at 25 degree C		-	-	7.5	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	31.3	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok

Approved by

Suwimon C.

Suwimon Chairuangwut
Scientist (3)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2625356

Date Received : May 07, 2026

Date Reported : May 13, 2026

Report Number : 3533801-1

Page 2 of 2

Sample Number	2625356-1						
Sampled Date	May 06, 2026 10:55 AM						
Sample Description	Cooling Water						
Location	ถังพักน้ำหล่อเย็น						
Date Analysis Commenced	May 07, 2026						
Condition of Sample	Contained in two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	984	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Dunlayaphon Sonnok

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Suwimon C.

Suwimon Chairuangwut
Scientist (3)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

19148-22/ EMAIL

S:\Reports\All_GL.rpt (4:18PM)



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2631764

Date Received : Jun 10, 2026

Date Reported : Jun 16, 2026

Report Number : 3550260-1

Page 1 of 2

Sample Number	2631764-1						
Sampled Date	Jun 09, 2026 11:10 AM						
Sample Description	Cooling Water						
Location	ถังพักน้ำหล่อเย็น						
Date Analysis Commenced	Jun 10, 2026						
Condition of Sample	Contained in one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Metals Testing							
Calcium *	mmol/L	0.002	0.004	1.10	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Magnesium *	mmol/L	0.002	0.004	0.54	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
SAR *		-	-	10.6	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Sodium *	mmol/L	0.002	0.004	13.5	No Standard	In-house method : STM 05-014 based on United States Environmental Protection Agency, 1994, EPA Method 200.7	Bangkok
Water Testing							
BOD (5 days at 20 degree C) *	mg/L	-	2.0	<2.0	20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl	mg/L	0.06	0.2	438	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	5.8	≥2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
pH at 25 degree C		-	-	8.0	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	31.6	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

19148-22/ EMAIL

S:\Reports\All_GL_rpt (6:00PM)



ISO/IEC 17025
Accreditation No. 1031/47

Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2631764

Date Received : Jun 10, 2026

Date Reported : Jun 16, 2026

Report Number : 3550260-1

Page 2 of 2

Sample Number	2631764-1						
Sampled Date	Jun 09, 2026 11:10 AM						
Sample Description	Cooling Water						
Location	ถังพักน้ำหล่อเย็น						
Date Analysis Commenced	Jun 10, 2026						
Condition of Sample	Contained in one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	956	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

ภาคผนวก ค-6

ใบรับรองผลการตรวจวัดคุณภาพน้ำทิ้ง



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009

Lot ID: 25109208

Date Received : Jan 08, 2026

Date Reported : Jan 14, 2026

Report Number : 3461753-1

Page 1 of 1

Sample Number	25109208-1						
Sampled Date	Jan 07, 2026 10:10 AM						
Sample Description	Wastewater						
Location	บ่อกักน้ำทิ้งรวม						
Date Analysis Commenced	Jan 09, 2026						
Condition of Sample	Contained in one amber glass bottle and two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	<3	≤5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	8.0	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	24.9	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	360	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried at 103-105 degree C	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Sangtawan Natasat ทะเบียนเลขที่ ว-204-จ-0116

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Technical Management

Suwimon C.

Suwimon Chairuangwut
Scientist (3)
ทะเบียนเลขที่ ว-204-จ-0018

Approved by

Kanokkorn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

TESTING

No.0009

Lot ID: 25113079

Date Received : Feb 05, 2026

Date Reported : Feb 11, 2026

Report Number : 3485627-1

Client : Buayai Bio Power Co., Ltd.

188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Page 1 of 1

Sample Number	25113079-1						
Sampled Date	Feb 04, 2026 10:10 AM						
Sample Description	Wastewater						
Location	บ่อพักน้ำทิ้งรวม						
Date Analysis Commenced	Feb 06, 2026						
Condition of Sample	Contained in one amber glass bottle and two plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)						

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	<3	≤5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	8.0	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	25.2	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	376	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried at 103-105 degree C	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Somboon Butchan ทะเบียนเลขที่ ว-204-จ-0069

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Technical Management

Suwimon C.

Suwimon Chairuangwut
Scientist (3)
ทะเบียนเลขที่ ว-204-จ-0018

Approved by

Kanokkorn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

TESTING
No.0009

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 262613

Date Received : Mar 05, 2026

Date Reported : Mar 11, 2026

Report Number : 3503108-1

Page 1 of 1

Sample Number	262613-1
Sampled Date	Mar 04, 2026 10:20 AM
Sample Description	Wastewater
Location	บ่อพักน้ำทิ้งรวม
Date Analysis Commenced	Mar 06, 2026
Condition of Sample	Contained in three plastic bottles, one amber glass bottle and two BOD bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	<3	≤5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	8.3	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	30.4	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	648	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Somboon Butchan ทะเบียนเลขที่ ว-204-จ-0069

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Technical Management

Nant Somb

Nanthawadee Somboon
Specialist 2
ทะเบียนเลขที่ ว-204-จ-0010

Approved by

Kanok Korn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

TESTING
No.0009

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2622650

Date Received : Apr 02, 2026

Date Reported : Apr 08, 2026

Report Number : 3526910-1

Page 1 of 1

Sample Number	2622650-1
Sampled Date	Apr 01, 2026 10:30 AM
Sample Description	Wastewater
Location	บ่อกักน้ำทิ้งรวม
Date Analysis Commenced	Apr 02, 2026
Condition of Sample	Contained in two BOD bottles, one amber glass bottle and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	<3	≤5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	8.2	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	31.4	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	936	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Somboon Butchan ทะเบียนเลขที่ ว-204-จ-0069

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Technical Management

Siriluk P.

Siriluk Bunnak
Section Head

ทะเบียนเลขที่ ว-204-จ-0013

Approved by

Kanok Korn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

TESTING
No.0009

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2625357
Date Received : May 07, 2026
Date Reported : May 13, 2026
Report Number : 3533802-1

Page 1 of 1

Sample Number	2625357-1
Sampled Date	May 06, 2026 10:40 AM
Sample Description	Wastewater
Location	บ่อกักน้ำทิ้งรวม
Date Analysis Commenced	May 08, 2026
Condition of Sample	Contained in one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	<3	≤5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	7.4	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	30.4	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C *	mg/L	-	5	62	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Dunlayaphon Sonnok ทะเบียนเลขที่ ว-204-จ-0099

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Technical Management

Suwimon C.

Suwimon Chairuangwut
Scientist (3)
ทะเบียนเลขที่ ว-204-จ-0018

Approved by

Kanokkorn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

TESTING
No.0009

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2631766
Date Received : Jun 10, 2026
Date Reported : Jun 16, 2026
Report Number : 3550263-1

Page 1 of 1

Sample Number	2631766-1
Sampled Date	Jun 09, 2026 11:00 AM
Sample Description	Wastewater
Location	บ่อกักน้ำทิ้งรวม
Date Analysis Commenced	Jun 10, 2026
Condition of Sample	Contained in one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline / Specification	Method	Testing Location
Water Testing							
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	≤20	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Oil & Grease	mg/L	-	3	<3	≤5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok
pH at 25 degree C		-	-	8.4	6.5-8.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	31.7	≤40	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C	mg/L	-	5	656	≤1300	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C	mg/L	-	5	<5	≤30	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : Water Characteristics Discharge into Irrigation System, Royal Irrigation Department No.18/2561.

Sampling By : Somboon Butchan ทะเบียนเลขที่ ว-204-จ-0069

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Technical Management

Suwimon C.

Suwimon Chairuangwut
Scientist (3)
ทะเบียนเลขที่ ว-204-จ-0018

Approved by

Kanokkorn Anek

Kanokkorn Anek
Assistant General Manager
ทะเบียนเลขที่ ว-204-ค-0004

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER

ภาคผนวก ค-7

ใบรับรองผลการตรวจวัดคุณภาพน้ำฝน



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 262616

Date Received : Mar 20, 2026
Date Reported : Mar 25, 2026
Report Number : 3503112-1

Page 1 of 2

Sample Number : 262616-1
Sampled Date : Mar 19, 2026 8:30 AM
Sample Description : Raining Water
Location : บริเวณพื้นที่โครงการ
Date Analysis Commenced : Mar 21, 2026
Condition of Sample : Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Nitrate as N	mg/L	0.06	0.2	1.1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
pH at 25 degree C		-	-	7.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Sulfate	mg/L	0.15	0.5	4.1	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok

Remark :
- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Approved by

Siriluk P.

Siriluk Bunnak
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 262616

Date Received : Mar 20, 2026
Date Reported : Mar 25, 2026
Report Number : 3503112-1

Page 2 of 2

Sample Number : 262616-2
Sampled Date : Mar 19, 2026 8:30 AM
Sample Description : Raining Water
Location : บ้านด่านช้าง หมู่ที่ 1 ต. ห้วยยาง
Date Analysis Commenced : Mar 21, 2026
Condition of Sample : Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Nitrate as N	mg/L	0.06	0.2	1.7	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
pH at 25 degree C		-	-	6.6	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Sulfate	mg/L	0.15	0.5	2.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok

Remark :
- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Approved by

Siriluk P.

Siriluk Bunnak
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

TESTING
No.0009

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2625358

Date Received : May 14, 2026
Date Reported : May 28, 2026
Report Number : 3533805-1 Rev. No.1

Page 1 of 2

Sample Number : 2625358-1
Sampled Date : May 12, 2026 1:00 PM
Sample Description : Raining Water
Location : บริเวณพื้นที่โครงการ
Date Analysis Commenced : May 15, 2026
Condition of Sample : Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Nitrate as N	mg/L	0.06	0.2	0.9	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
pH at 25 degree C		-	-	6.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Sulfate *	mg/L	0.15	0.5	2.5	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok

Note : This Analysis test Report is reissued to supersede Report No. 3533805-1, Date Reported : May 19, 2026 due to the removal of guideline.

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Siriluk P.

Siriluk Bunnak
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

TESTING
No.0009

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2625358

Date Received : May 14, 2026
Date Reported : May 28, 2026
Report Number : 3533805-1 Rev. No.1

Page 2 of 2

Sample Number : 2625358-2
Sampled Date : May 12, 2026 1:00 PM
Sample Description : Raining Water
Location : บ้านด่านช้าง หมู่ที่ 1 ต. ห้วยยาง
Date Analysis Commenced : May 15, 2026
Condition of Sample : Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Nitrate as N	mg/L	0.06	0.2	0.9	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
pH at 25 degree C		-	-	5.8	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Sulfate *	mg/L	0.15	0.5	1.8	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok

Note : This Analysis test Report is reissued to supersede Report No. 3533805-1, Date Reported : May 19, 2026 due to the removal of guideline.

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Siriluk P.

Siriluk Bunnak
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2631768

Date Received : Jun 10, 2026
Date Reported : Jun 15, 2026
Report Number : 3550264-1

Page 1 of 2

Sample Number : 2631768-1
Sampled Date : Jun 04, 2026 6:00 PM
Sample Description : Raining Water
Location : บริเวณพื้นที่โครงการ
Date Analysis Commenced : Jun 11, 2026
Condition of Sample : Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Nitrate as N	mg/L	0.06	0.2	0.6	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
pH at 25 degree C		-	-	7.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Sulfate	mg/L	0.15	0.5	1.6	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok

Remark :
- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Approved by

Siriluk P.

Siriluk Bunnak
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2631768

Date Received : Jun 10, 2026
Date Reported : Jun 15, 2026
Report Number : 3550264-1

Page 2 of 2

Sample Number	2631768-2
Sampled Date	Jun 04, 2026 6:00 PM
Sample Description	Raining Water
Location	บ้านด่านช้าง หมู่ที่ 1 ต. ห้วยยาง
Date Analysis Commenced	Jun 11, 2026
Condition of Sample	Contained in one plastic bottle, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Method	Testing Location
Water Testing						
Nitrate as N	mg/L	0.06	0.2	0.9	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
pH at 25 degree C		-	-	5.7	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Sulfate	mg/L	0.15	0.5	1.0	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok

Remark :
- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Approved by

Siriluk P.

Siriluk Bunnak
Section Head

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ภาคผนวก ค8

ใบรับรองผลการตรวจวัดคุณภาพน้ำใต้ดิน



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING

No.0009

Lot ID: 2631771

Date Received : Jun 11, 2026

Date Reported : Jun 17, 2026

Report Number : 3550271-1

Page 1 of 12

Sample Number	2631771-1
Sampled Date	Jun 10, 2026 10:40 AM
Sample Description	Ground Water
Location	บ่อสังเกตการณ์ (Monitoring Well) ของโครงการ (MW1)
Date Analysis Commenced	Jun 11, 2026
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Metals Testing								
Arsenic	mg/L	0.0003	0.0005	0.0010	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Cadmium	mg/L	0.0003	0.0005	Not Detected	≤0.003	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Lead	mg/L	0.0003	0.0005	<0.0005	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Mercury	mg/L	0.0001	0.0005	Not Detected	≤0.001	≤0.001	In-house method : STM 05-007 based on United States Environmental Protection Agency, 2002, EPA Method 1631, Revision E	Bangkok
Water Testing								
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl *	mg/L	0.06	0.2	679	No Standard	≤250	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	0.2	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
Oil & Grease	mg/L	-	3	<3	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009
Lot ID: 2631771
Date Received : Jun 11, 2026
Date Reported : Jun 17, 2026
Report Number : 3550271-1

Page 2 of 12

Sample Number	2631771-1							
Sampled Date	Jun 10, 2026 10:40 AM							
Sample Description	Ground Water							
Location	บ่อสังเกตการณ์ (Monitoring Well) ของโครงการ (MW1)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Water Testing								
pH at 25 degree C		-	-	7.7	No Standard	6.5 - 9.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	31.4	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C *	mg/L	-	5	1812	No Standard	≤1200	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	6	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : (1) : Notification of the National Environmental Board, No. 20, B.E.2543
(2) : Groundwater Quality Standards for Drinking Purposes set by Notification of Ministry of Natural Resources and Environment B.E. 2551, Maximum allowable., (1) Suitable Allowance

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009
Lot ID: 2631771
Date Received : Jun 11, 2026
Date Reported : Jun 17, 2026
Report Number : 3550271-1

Page 3 of 12

Sample Number	2631771-2							
Sampled Date	Jun 10, 2026 11:40 AM							
Sample Description	Ground Water							
Location	บ่อสังเกตการณ์ (Monitoring Well) ของโครงการ (MW2)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Metals Testing								
Arsenic	mg/L	0.0003	0.0005	0.0010	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Cadmium	mg/L	0.0003	0.0005	Not Detected	≤0.003	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Lead	mg/L	0.0003	0.0005	Not Detected	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Mercury	mg/L	0.0001	0.0005	Not Detected	≤0.001	≤0.001	In-house method : STM 05-007 based on United States Environmental Protection Agency, 2002, EPA Method 1631, Revision E	Bangkok
Water Testing								
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl *	mg/L	0.06	0.2	540	No Standard	≤250	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	<0.1	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
Oil & Grease	mg/L	-	3	<3	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009
Lot ID: 2631771
Date Received : Jun 11, 2026
Date Reported : Jun 17, 2026
Report Number : 3550271-1

Page 4 of 12

Sample Number	2631771-2							
Sampled Date	Jun 10, 2026 11:40 AM							
Sample Description	Ground Water							
Location	บ่อสังเกตการณ์ (Monitoring Well) ของโครงการ (MW2)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Water Testing								
pH at 25 degree C		-	-	7.9	No Standard	6.5 - 9.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	32.3	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C *	mg/L	-	5	1368	No Standard	≤1200	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	<5	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : (1) : Notification of the National Environmental Board, No. 20, B.E.2543
(2) : Groundwater Quality Standards for Drinking Purposes set by Notification of Ministry of Natural Resources and Environment B.E. 2551, Maximum allowable., (1) Suitable Allowance

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Savitree N.

Savitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING

No.0009

Lot ID: 2631771

Date Received : Jun 11, 2026

Date Reported : Jun 17, 2026

Report Number : 3550271-1

Page 5 of 12

Sample Number	2631771-3							
Sampled Date	Jun 10, 2026 11:10 AM							
Sample Description	Ground Water							
Location	บ่อสังเกตการณ์ (Monitoring Well) ของโครงการ (MW3)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Metals Testing								
Arsenic	mg/L	0.0003	0.0005	0.0007	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Cadmium	mg/L	0.0003	0.0005	Not Detected	≤0.003	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Lead	mg/L	0.0003	0.0005	Not Detected	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Mercury	mg/L	0.0001	0.0005	Not Detected	≤0.001	≤0.001	In-house method : STM 05-007 based on United States Environmental Protection Agency, 2002, EPA Method 1631, Revision E	Bangkok
Water Testing								
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl *	mg/L	0.06	0.2	690	No Standard	≤250	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	<0.1	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
Oil & Grease	mg/L	-	3	<3	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009
Lot ID: 2631771
Date Received : Jun 11, 2026
Date Reported : Jun 17, 2026
Report Number : 3550271-1

Page 6 of 12

Sample Number	2631771-3							
Sampled Date	Jun 10, 2026 11:10 AM							
Sample Description	Ground Water							
Location	บ่อสังเกตการณ์ (Monitoring Well) ของโครงการ (MW3)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Water Testing								
pH at 25 degree C		-	-	7.9	No Standard	6.5 - 9.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	32.4	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C *	mg/L	-	5	1796	No Standard	≤1200	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	6	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : (1) : Notification of the National Environmental Board, No. 20, B.E.2543
(2) : Groundwater Quality Standards for Drinking Purposes set by Notification of Ministry of Natural Resources and Environment B.E. 2551, Maximum allowable., (1) Suitable Allowance

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Savitree N.

Savitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING

No.0009

Lot ID: 2631771

Date Received : Jun 11, 2026

Date Reported : Jun 17, 2026

Report Number : 3550271-1

Page 7 of 12

Sample Number	2631771-4
Sampled Date	Jun 10, 2026 2:10 PM
Sample Description	Ground Water
Location	บ่อน้ำบาดาล ของกรมทรัพยากรน้ำบาดาล (GW1)
Date Analysis Commenced	Jun 11, 2026
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)

Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Metals Testing								
Arsenic	mg/L	0.0003	0.0005	0.001	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Cadmium	mg/L	0.0003	0.0005	Not Detected	≤0.003	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Lead	mg/L	0.0003	0.0005	Not Detected	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Mercury	mg/L	0.0001	0.0005	Not Detected	≤0.001	≤0.001	In-house method : STM 05-007 based on United States Environmental Protection Agency, 2002, EPA Method 1631, Revision E	Bangkok
Water Testing								
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl *	mg/L	0.06	0.2	1844	No Standard	≤250	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	1.7	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
Oil & Grease	mg/L	-	3	<3	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009
Lot ID: 2631771
Date Received : Jun 11, 2026
Date Reported : Jun 17, 2026
Report Number : 3550271-1

Page 8 of 12

Sample Number	2631771-4							
Sampled Date	Jun 10, 2026 2:10 PM							
Sample Description	Ground Water							
Location	บ่อน้ำบาดาล ของกรมทรัพยากรน้ำบาดาล (GW1)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Water Testing								
pH at 25 degree C		-	-	7.3	No Standard	6.5 - 9.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	28.0	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C *	mg/L	-	5	4804	No Standard	≤1200	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	<5	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : (1) : Notification of the National Environmental Board, No. 20, B.E.2543
(2) : Groundwater Quality Standards for Drinking Purposes set by Notification of Ministry of Natural Resources and Environment B.E. 2551, Maximum allowable., (1) Suitable Allowance

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Savitree N.

Savitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O : PO24-00065

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING

No.0009

Lot ID: 2631771

Date Received : Jun 11, 2026

Date Reported : Jun 17, 2026

Report Number : 3550271-1

Page 9 of 12

Sample Number	2631771-5							
Sampled Date	Jun 10, 2026 12:10 PM							
Sample Description	Ground Water							
Location	บ่อน้ำบาดาล ของกรมทรัพยากรน้ำบาดาล (GW2)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Metals Testing								
Arsenic	mg/L	0.0003	0.0005	0.003	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Cadmium	mg/L	0.0003	0.0005	Not Detected	≤0.003	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Lead	mg/L	0.0003	0.0005	Not Detected	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Mercury	mg/L	0.0001	0.0005	Not Detected	≤0.001	≤0.001	In-house method : STM 05-007 based on United States Environmental Protection Agency, 2002, EPA Method 1631, Revision E	Bangkok
Water Testing								
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl *	mg/L	0.06	0.2	901	No Standard	≤250	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	5.9	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
Oil & Grease	mg/L	-	3	<3	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009
Lot ID: 2631771
Date Received : Jun 11, 2026
Date Reported : Jun 17, 2026
Report Number : 3550271-1

Page 10 of 12

Sample Number	2631771-5							
Sampled Date	Jun 10, 2026 12:10 PM							
Sample Description	Ground Water							
Location	บ่อน้ำบาดาล ของกรมทรัพยากรน้ำบาดาล (GW2)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Water Testing								
pH at 25 degree C		-	-	7.3	No Standard	6.5 - 9.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	29.9	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C *	mg/L	-	5	2916	No Standard	≤1200	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	<5	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : (1) : Notification of the National Environmental Board, No. 20, B.E.2543
(2) : Groundwater Quality Standards for Drinking Purposes set by Notification of Ministry of Natural Resources and Environment B.E. 2551, Maximum allowable., (1) Suitable Allowance

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Savitree N.

Savitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009
Lot ID: 2631771
Date Received : Jun 11, 2026
Date Reported : Jun 17, 2026
Report Number : 3550271-1

Page 11 of 12

Sample Number	2631771-6							
Sampled Date	Jun 10, 2026 1:35 PM							
Sample Description	Ground Water							
Location	บ่อน้ำบาดาล ของกรมทรัพยากรน้ำบาดาล (GW3)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Metals Testing								
Arsenic	mg/L	0.0003	0.0005	0.0009	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Cadmium	mg/L	0.0003	0.0005	Not Detected	≤0.003	≤0.01	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Lead	mg/L	0.0003	0.0005	<0.0005	≤0.01	≤0.05	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 3125 B,3030 F	Bangkok
Mercury	mg/L	0.0001	0.0005	Not Detected	≤0.001	≤0.001	In-house method : STM 05-007 based on United States Environmental Protection Agency, 2002, EPA Method 1631, Revision E	Bangkok
Water Testing								
BOD (5 days at 20 degree C)	mg/L	-	2.0	<2.0	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5210 B, part 4500 - O G	Bangkok
Chloride as Cl *	mg/L	0.06	0.2	322	No Standard	≤250	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4110 B	Bangkok
Dissolved Oxygen *	mg/L	-	0.1	5.4	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500-O (C)	Bangkok
Oil & Grease	mg/L	-	3	<3	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 5520 B	Bangkok

Approved by

Sawitree N.

Sawitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

TESTING
No.0009
Lot ID: 2631771
Date Received : Jun 11, 2026
Date Reported : Jun 17, 2026
Report Number : 3550271-1

Page 12 of 12

Sample Number	2631771-6							
Sampled Date	Jun 10, 2026 1:35 PM							
Sample Description	Ground Water							
Location	บ่อน้ำบาดาล ของกรมทรัพยากรน้ำบาดาล (GW3)							
Date Analysis Commenced	Jun 11, 2026							
Condition of Sample	Contained in two glass vials, one amber glass bottle, two BOD bottles and three plastic bottles, sample containers comply to pretreatment - preservation standards (APHA, USEPA)							
Analyte	Unit	LOD	LOQ (LOR)	Result	Guideline (1)	Guideline (2)	Method	Testing Location
Water Testing								
pH at 25 degree C		-	-	7.5	No Standard	6.5 - 9.2	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 4500 - H (B)	Bangkok
Temperature *	Degree C	-	-	33.0	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2550 B	Bangkok
Total Dissolved solids Dried at 180 degree C *	mg/L	-	5	1020	No Standard	≤1200	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 C	Bangkok
Total Suspended Solids Dried from 103-105 degree C *	mg/L	-	5	<5	No Standard	No Standard	Standard Methods for the Examination of Water and Wastewater. APHA, AWWA & WEF, 24th ed., 2023, part 2540 D	Bangkok

Guideline : (1) : Notification of the National Environmental Board, No. 20, B.E.2543
(2) : Groundwater Quality Standards for Drinking Purposes set by Notification of Ministry of Natural Resources and Environment B.E. 2551, Maximum allowable., (1) Suitable Allowance

Sampling By : Somboon Butchan

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
- Sampling is not included in scope of accreditation ISO/IEC 17025

Approved by

Savitree N.

Savitree Noisangiam
Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ภาคผนวก ค-9

ใบรับรองผลการตรวจวัดระดับเสียงในสถานที่ทำงาน



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535173-1

Page 1 of 1

Sample Number 2611125-1
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	73.7	81.0	72.8
09:00 AM - 10:00 AM	73.7	82.1	72.7
10:00 AM - 11:00 AM	74.7	81.0	72.4
11:00 AM - 12:00 PM	72.4	79.8	71.4
12:00 PM - 01:00 PM	72.6	94.1	71.5
01:00 PM - 02:00 PM	71.6	80.2	70.9
02:00 PM - 03:00 PM	71.3	80.1	70.6
03:00 PM - 04:00 PM	71.6	80.6	70.5

Leq Average 8 hrs. (dB(A))

72.9

Lmax (dB(A))

94.1

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535182-1

Page 1 of 1

Sample Number 2611125-10
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	62.8	77.9	60.0
09:00 AM - 10:00 AM	63.3	75.6	60.2
10:00 AM - 11:00 AM	63.0	80.2	60.0
11:00 AM - 12:00 PM	61.0	72.8	59.8
12:00 PM - 01:00 PM	62.4	76.7	59.9
01:00 PM - 02:00 PM	62.2	79.2	59.8
02:00 PM - 03:00 PM	63.9	80.3	59.9
03:00 PM - 04:00 PM	62.0	77.4	59.7

Leq Average 8 hrs. (dB(A))

62.7

Lmax (dB(A))

80.3

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535191-1

Page 1 of 1

Sample Number 2611125-19
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	72.6	80.5	71.7
09:00 AM - 10:00 AM	73.1	79.4	71.8
10:00 AM - 11:00 AM	72.0	77.3	71.5
11:00 AM - 12:00 PM	71.8	78.5	71.4
12:00 PM - 01:00 PM	72.0	80.7	71.1
01:00 PM - 02:00 PM	72.4	80.8	71.3
02:00 PM - 03:00 PM	72.3	79.5	71.2
03:00 PM - 04:00 PM	72.0	78.2	71.3

Leq Average 8 hrs. (dB(A))

72.3

Lmax (dB(A))

80.8

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645725

Date Received : Jun 06, 2026

Date Reported : Jun 11, 2026

Report Number: 3593556-1

Page 1 of 1

Sample Number 2645725-1
Parameter Noise (Leq 8 hrs.)
Location บริเวณเหมืองไอน้ำ
Measurement Date Jun 04, 2026
Measurement by Wikrom Meesiri

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
09:13 AM - 10:13 AM	74.1	95.1	62.5
10:13 AM - 11:13 AM	74.1	82.2	71.9
11:13 AM - 12:13 PM	72.6	82.6	71.0
12:13 PM - 01:13 PM	71.4	82.3	70.4
01:13 PM - 02:13 PM	71.5	82.1	69.8
02:13 PM - 03:13 PM	72.9	83.3	70.4
03:13 PM - 04:13 PM	76.3	94.2	70.2
04:13 PM - 05:13 PM	73.2	91.1	67.1

Leq Average 8 hrs. (dB(A))

73.5

Lmax (dB(A))

95.1

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645725

Date Received : Jun 06, 2026

Date Reported : Jun 11, 2026

Report Number: 3593557-1

Page 1 of 1

Sample Number 2645725-2
Parameter Noise (Leq 8 hrs.)
Location บริเวณเครื่องกำเนิดไฟฟ้า
Measurement Date Jun 04, 2026
Measurement by Wikrom Meesiri

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
09:11 AM - 10:11 AM	65.5	80.7	61.1
10:11 AM - 11:11 AM	65.9	80.5	61.2
11:11 AM - 12:11 PM	64.0	77.7	61.0
12:11 PM - 01:11 PM	63.1	78.0	61.1
01:11 PM - 02:11 PM	67.5	80.3	61.3
02:11 PM - 03:11 PM	64.8	79.2	61.2
03:11 PM - 04:11 PM	64.3	78.0	61.2
04:11 PM - 05:11 PM	64.5	78.2	61.4

Leq Average 8 hrs. (dB(A))

65.1

Lmax (dB(A))

80.7

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645725

Date Received : Jun 06, 2026

Date Reported : Jun 11, 2026

Report Number: 3593558-1

Page 1 of 1

Sample Number 2645725-3
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น
Measurement Date Jun 04, 2026
Measurement by Wikrom Meesiri

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
09:15 AM - 10:15 AM	77.8	106.9	70.6
10:15 AM - 11:15 AM	70.9	77.8	70.3
11:15 AM - 12:15 PM	71.1	74.7	70.6
12:15 PM - 01:15 PM	71.1	76.7	70.5
01:15 PM - 02:15 PM	71.7	76.8	70.8
02:15 PM - 03:15 PM	71.0	72.4	70.6
03:15 PM - 04:15 PM	71.0	72.6	70.7
04:15 PM - 05:15 PM	71.1	72.7	70.8

Leq Average 8 hrs. (dB(A))

72.8

Lmax (dB(A))

106.9

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535173-1

Page 1 of 1

Sample Number 2611125-1
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา ที่ 1 : 08.00 - 16.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	73.7	81.0	72.8
09:00 AM - 10:00 AM	73.7	82.1	72.7
10:00 AM - 11:00 AM	74.7	81.0	72.4
11:00 AM - 12:00 PM	72.4	79.8	71.4
12:00 PM - 01:00 PM	72.6	94.1	71.5
01:00 PM - 02:00 PM	71.6	80.2	70.9
02:00 PM - 03:00 PM	71.3	80.1	70.6
03:00 PM - 04:00 PM	71.6	80.6	70.5

Leq Average 8 hrs. (dB(A))

72.9

Lmax (dB(A))

94.1

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535174-1

Page 1 of 1

Sample Number 2611125-2
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	72.3	82.2	70.6
05:00 PM - 06:00 PM	75.5	84.0	72.7
06:00 PM - 07:00 PM	74.6	81.0	73.0
07:00 PM - 08:00 PM	72.8	81.3	71.3
08:00 PM - 09:00 PM	72.4	79.3	70.8
09:00 PM - 10:00 PM	72.6	79.7	71.6
10:00 PM - 11:00 PM	73.5	80.2	72.6
11:00 PM - 12:00 AM	73.3	80.6	72.4

Leq Average 8 hrs. (dB(A))

73.5

Lmax (dB(A))

84.0

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535175-1

Page 1 of 1

Sample Number 2611125-3
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	73.3	80.4	72.5
01:00 AM - 02:00 AM	75.8	82.7	73.3
02:00 AM - 03:00 AM	73.2	79.4	72.4
03:00 AM - 04:00 AM	72.9	90.1	72.1
04:00 AM - 05:00 AM	73.3	79.3	72.1
05:00 AM - 06:00 AM	74.4	79.8	72.2
06:00 AM - 07:00 AM	73.1	79.1	72.5
07:00 AM - 08:00 AM	72.8	79.2	72.1

Leq Average 8 hrs. (dB(A))

73.7

Lmax (dB(A))

90.1

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535176-1

Page 1 of 1

Sample Number 2611125-4
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	73.2	80.8	72.3
09:00 AM - 10:00 AM	74.4	81.7	72.8
10:00 AM - 11:00 AM	74.3	81.3	73.2
11:00 AM - 12:00 PM	73.3	80.0	71.9
12:00 PM - 01:00 PM	73.0	82.4	71.9
01:00 PM - 02:00 PM	73.0	80.4	72.3
02:00 PM - 03:00 PM	72.9	79.3	72.2
03:00 PM - 04:00 PM	73.4	79.3	72.6

Leq Average 8 hrs. (dB(A))

73.5

Lmax (dB(A))

82.4

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535177-1

Page 1 of 1

Sample Number 2611125-5
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	73.7	79.6	73.0
05:00 PM - 06:00 PM	77.1	82.7	73.9
06:00 PM - 07:00 PM	74.5	82.3	72.9
07:00 PM - 08:00 PM	73.1	90.6	71.7
08:00 PM - 09:00 PM	73.9	80.5	72.9
09:00 PM - 10:00 PM	74.1	80.4	73.4
10:00 PM - 11:00 PM	74.9	81.5	74.0
11:00 PM - 12:00 AM	75.6	80.4	74.6

Leq Average 8 hrs. (dB(A))

74.8

Lmax (dB(A))

90.6

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535178-1

Page 1 of 1

Sample Number 2611125-6
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	74.6	79.3	73.3
01:00 AM - 02:00 AM	75.7	83.4	73.7
02:00 AM - 03:00 AM	73.3	80.6	72.6
03:00 AM - 04:00 AM	73.7	89.1	72.4
04:00 AM - 05:00 AM	75.8	82.8	73.0
05:00 AM - 06:00 AM	75.5	81.3	73.9
06:00 AM - 07:00 AM	74.1	81.4	73.5
07:00 AM - 08:00 AM	74.1	83.0	73.3

Leq Average 8 hrs. (dB(A))

74.7

Lmax (dB(A))

89.1

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535179-1

Page 1 of 1

Sample Number 2611125-7
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา ที่ 1 : 08.00 - 16.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	74.0	82.8	73.4
09:00 AM - 10:00 AM	73.9	80.2	73.2
10:00 AM - 11:00 AM	75.4	82.1	73.7
11:00 AM - 12:00 PM	73.0	80.4	71.6
12:00 PM - 01:00 PM	72.7	82.2	71.4
01:00 PM - 02:00 PM	72.0	79.7	71.6
02:00 PM - 03:00 PM	72.1	79.6	71.6
03:00 PM - 04:00 PM	72.5	78.8	71.8

Leq Average 8 hrs. (dB(A))

73.3

Lmax (dB(A))

82.8

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535180-1

Page 1 of 1

Sample Number 2611125-8
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	73.4	79.9	72.6
05:00 PM - 06:00 PM	76.9	82.2	73.6
06:00 PM - 07:00 PM	74.0	81.5	72.4
07:00 PM - 08:00 PM	72.9	93.1	72.0
08:00 PM - 09:00 PM	73.8	81.9	72.0
09:00 PM - 10:00 PM	74.4	80.4	73.6
10:00 PM - 11:00 PM	75.7	83.4	73.6
11:00 PM - 12:00 AM	74.2	80.0	73.7

Leq Average 8 hrs. (dB(A))

74.6

Lmax (dB(A))

93.1

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535181-1

Page 1 of 1

Sample Number 2611125-9
Parameter Noise (Leq 8 hrs.)
Location บริเวณห้องเผาไหม้ (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 17, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	74.7	83.2	73.9
01:00 AM - 02:00 AM	75.9	82.5	74.2
02:00 AM - 03:00 AM	74.4	84.0	73.4
03:00 AM - 04:00 AM	73.9	83.4	73.2
04:00 AM - 05:00 AM	74.7	80.4	73.5
05:00 AM - 06:00 AM	76.0	81.8	74.1
06:00 AM - 07:00 AM	74.3	80.6	73.7
07:00 AM - 08:00 AM	73.9	80.7	73.4

Leq Average 8 hrs. (dB(A))

74.8

Lmax (dB(A))

84.0

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535182-1

Page 1 of 1

Sample Number 2611125-10
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	62.8	77.9	60.0
09:00 AM - 10:00 AM	63.3	75.6	60.2
10:00 AM - 11:00 AM	63.0	80.2	60.0
11:00 AM - 12:00 PM	61.0	72.8	59.8
12:00 PM - 01:00 PM	62.4	76.7	59.9
01:00 PM - 02:00 PM	62.2	79.2	59.8
02:00 PM - 03:00 PM	63.9	80.3	59.9
03:00 PM - 04:00 PM	62.0	77.4	59.7

Leq Average 8 hrs. (dB(A))

62.7

Lmax (dB(A))

80.3

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535183-1

Page 1 of 1

Sample Number 2611125-11
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	62.7	80.0	59.8
05:00 PM - 06:00 PM	61.6	80.2	59.9
06:00 PM - 07:00 PM	61.2	80.2	59.9
07:00 PM - 08:00 PM	62.6	72.5	60.2
08:00 PM - 09:00 PM	64.0	78.3	60.3
09:00 PM - 10:00 PM	61.9	76.1	60.1
10:00 PM - 11:00 PM	60.7	75.3	60.1
11:00 PM - 12:00 AM	60.6	75.0	60.1

Leq Average 8 hrs. (dB(A))

62.1

Lmax (dB(A))

80.2

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535184-1

Page 1 of 1

Sample Number 2611125-12
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	61.4	74.6	60.1
01:00 AM - 02:00 AM	62.0	77.5	60.2
02:00 AM - 03:00 AM	60.7	76.4	60.2
03:00 AM - 04:00 AM	60.5	70.9	60.1
04:00 AM - 05:00 AM	60.4	67.5	60.1
05:00 AM - 06:00 AM	60.9	73.3	60.2
06:00 AM - 07:00 AM	61.9	74.6	60.4
07:00 AM - 08:00 AM	62.4	75.8	60.2

Leq Average 8 hrs. (dB(A))

61.3

Lmax (dB(A))

77.5

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535185-1

Page 1 of 1

Sample Number 2611125-13
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	64.2	80.4	60.4
09:00 AM - 10:00 AM	63.5	77.4	60.2
10:00 AM - 11:00 AM	60.9	74.3	60.0
11:00 AM - 12:00 PM	62.0	74.0	60.2
12:00 PM - 01:00 PM	60.7	72.7	60.0
01:00 PM - 02:00 PM	61.0	75.3	60.1
02:00 PM - 03:00 PM	61.0	73.5	60.1
03:00 PM - 04:00 PM	61.9	76.3	60.1

Leq Average 8 hrs. (dB(A))

62.1

Lmax (dB(A))

80.4

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535186-1

Page 1 of 1

Sample Number 2611125-14
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	60.7	72.6	60.1
05:00 PM - 06:00 PM	61.4	76.1	60.1
06:00 PM - 07:00 PM	61.6	77.9	59.9
07:00 PM - 08:00 PM	61.4	74.0	59.9
08:00 PM - 09:00 PM	62.7	76.4	60.0
09:00 PM - 10:00 PM	60.9	74.5	60.1
10:00 PM - 11:00 PM	60.5	69.0	60.1
11:00 PM - 12:00 AM	60.4	69.6	60.1

Leq Average 8 hrs. (dB(A))

61.3

Lmax (dB(A))

77.9

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535187-1

Page 1 of 1

Sample Number 2611125-15
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	60.6	73.1	60.0
01:00 AM - 02:00 AM	60.6	77.2	60.0
02:00 AM - 03:00 AM	60.3	63.1	60.0
03:00 AM - 04:00 AM	60.1	65.3	59.9
04:00 AM - 05:00 AM	60.2	68.3	59.9
05:00 AM - 06:00 AM	61.0	70.2	60.7
06:00 AM - 07:00 AM	61.7	77.7	60.8
07:00 AM - 08:00 AM	62.2	78.6	60.9

Leq Average 8 hrs. (dB(A))

60.9

Lmax (dB(A))

78.6

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535188-1

Page 1 of 1

Sample Number 2611125-16
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	64.2	76.5	60.9
09:00 AM - 10:00 AM	63.4	78.0	60.5
10:00 AM - 11:00 AM	63.7	75.0	60.8
11:00 AM - 12:00 PM	64.5	77.5	60.5
12:00 PM - 01:00 PM	62.6	73.3	60.4
01:00 PM - 02:00 PM	64.0	78.9	60.3
02:00 PM - 03:00 PM	66.0	80.6	60.6
03:00 PM - 04:00 PM	64.3	75.6	60.8

Leq Average 8 hrs. (dB(A))

64.2

Lmax (dB(A))

80.6

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535189-1

Page 1 of 1

Sample Number 2611125-17
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	62.4	77.9	60.0
05:00 PM - 06:00 PM	64.7	79.9	59.9
06:00 PM - 07:00 PM	62.2	82.7	59.8
07:00 PM - 08:00 PM	61.7	79.5	59.7
08:00 PM - 09:00 PM	62.0	73.2	60.0
09:00 PM - 10:00 PM	60.4	72.6	59.9
10:00 PM - 11:00 PM	60.3	64.8	60.0
11:00 PM - 12:00 AM	60.7	75.6	59.9

Leq Average 8 hrs. (dB(A))

62.0

Lmax (dB(A))

82.7

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535190-1

Page 1 of 1

Sample Number 2611125-18
Parameter Noise (Leq 8 hrs.)
Location เครื่องกังหันไอน้ำ (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 17, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	60.1	74.4	59.8
01:00 AM - 02:00 AM	60.3	74.4	59.8
02:00 AM - 03:00 AM	59.9	62.4	59.6
03:00 AM - 04:00 AM	59.8	63.1	59.6
04:00 AM - 05:00 AM	59.9	66.3	59.7
05:00 AM - 06:00 AM	60.2	75.9	59.8
06:00 AM - 07:00 AM	60.3	72.0	60.0
07:00 AM - 08:00 AM	60.7	72.5	59.7

Leq Average 8 hrs. (dB(A))

60.2

Lmax (dB(A))

75.9

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535191-1

Page 1 of 1

Sample Number 2611125-19
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	72.6	80.5	71.7
09:00 AM - 10:00 AM	73.1	79.4	71.8
10:00 AM - 11:00 AM	72.0	77.3	71.5
11:00 AM - 12:00 PM	71.8	78.5	71.4
12:00 PM - 01:00 PM	72.0	80.7	71.1
01:00 PM - 02:00 PM	72.4	80.8	71.3
02:00 PM - 03:00 PM	72.3	79.5	71.2
03:00 PM - 04:00 PM	72.0	78.2	71.3

Leq Average 8 hrs. (dB(A))

72.3

Lmax (dB(A))

80.8

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535192-1

Page 1 of 1

Sample Number 2611125-20
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 14, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	71.4	78.0	71.1
05:00 PM - 06:00 PM	71.9	88.0	71.2
06:00 PM - 07:00 PM	72.6	88.2	71.3
07:00 PM - 08:00 PM	71.7	76.5	71.3
08:00 PM - 09:00 PM	71.5	74.2	71.3
09:00 PM - 10:00 PM	71.5	72.5	71.2
10:00 PM - 11:00 PM	72.0	74.0	71.3
11:00 PM - 12:00 AM	71.5	76.1	71.2

Leq Average 8 hrs. (dB(A))

71.8

Lmax (dB(A))

88.2

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535193-1

Page 1 of 1

Sample Number 2611125-21
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	71.5	73.0	71.3
01:00 AM - 02:00 AM	71.6	72.4	71.3
02:00 AM - 03:00 AM	71.6	72.4	71.3
03:00 AM - 04:00 AM	71.6	72.4	71.4
04:00 AM - 05:00 AM	71.6	72.7	71.4
05:00 AM - 06:00 AM	71.7	73.7	71.4
06:00 AM - 07:00 AM	72.0	74.4	71.3
07:00 AM - 08:00 AM	71.4	72.4	71.1

Leq Average 8 hrs. (dB(A))

71.6

Lmax (dB(A))

74.4

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535194-1

Page 1 of 1

Sample Number 2611125-22
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 1 : 08.00 - 16.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	71.6	73.2	71.3
09:00 AM - 10:00 AM	72.5	79.2	71.6
10:00 AM - 11:00 AM	73.1	78.5	71.7
11:00 AM - 12:00 PM	73.1	78.9	71.7
12:00 PM - 01:00 PM	71.4	72.8	71.1
01:00 PM - 02:00 PM	71.1	71.9	70.9
02:00 PM - 03:00 PM	72.0	79.8	71.1
03:00 PM - 04:00 PM	71.6	78.4	70.9

Leq Average 8 hrs. (dB(A))

72.1

Lmax (dB(A))

79.8

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535195-1

Page 1 of 1

Sample Number 2611125-23
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 15, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	71.3	72.1	71.1
05:00 PM - 06:00 PM	71.2	72.1	71.0
06:00 PM - 07:00 PM	72.1	76.2	71.2
07:00 PM - 08:00 PM	71.6	78.2	71.3
08:00 PM - 09:00 PM	71.5	75.1	71.2
09:00 PM - 10:00 PM	71.9	76.2	71.3
10:00 PM - 11:00 PM	71.6	74.1	71.2
11:00 PM - 12:00 AM	71.4	73.6	71.1

Leq Average 8 hrs. (dB(A)) 71.6
Lmax (dB(A)) 78.2
Standard (dB(A)) 90
Reference Method : Based on ISO1996-1 and 1996-2
Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535196-1

Page 1 of 1

Sample Number 2611125-24
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	71.5	76.7	71.2
01:00 AM - 02:00 AM	71.5	72.6	71.2
02:00 AM - 03:00 AM	71.6	72.9	71.3
03:00 AM - 04:00 AM	71.6	75.3	71.3
04:00 AM - 05:00 AM	71.7	74.6	71.4
05:00 AM - 06:00 AM	71.7	73.6	71.3
06:00 AM - 07:00 AM	72.0	75.0	71.4
07:00 AM - 08:00 AM	71.5	72.6	71.3

Leq Average 8 hrs. (dB(A))

71.6

Lmax (dB(A))

76.7

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535197-1

Page 1 of 1

Sample Number 2611125-25
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา ที่ 1 : 08.00 - 16.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
08:00 AM - 09:00 AM	72.0	79.4	71.5
09:00 AM - 10:00 AM	72.0	77.6	71.6
10:00 AM - 11:00 AM	72.2	80.5	71.7
11:00 AM - 12:00 PM	72.4	82.6	71.7
12:00 PM - 01:00 PM	72.6	80.5	71.4
01:00 PM - 02:00 PM	72.4	79.8	71.2
02:00 PM - 03:00 PM	71.3	79.2	70.8
03:00 PM - 04:00 PM	71.5	81.1	71.0

Leq Average 8 hrs. (dB(A))

72.1

Lmax (dB(A))

82.6

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535198-1

Page 1 of 1

Sample Number 2611125-26
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 2 : 16.00 - 24.00)
Measurement Date Mar 16, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
04:00 PM - 05:00 PM	71.3	76.5	71.0
05:00 PM - 06:00 PM	71.6	86.8	71.1
06:00 PM - 07:00 PM	72.2	83.2	71.3
07:00 PM - 08:00 PM	71.8	72.9	71.5
08:00 PM - 09:00 PM	71.6	78.4	71.3
09:00 PM - 10:00 PM	71.6	76.9	71.4
10:00 PM - 11:00 PM	72.1	86.3	71.4
11:00 PM - 12:00 AM	71.6	74.5	71.3

Leq Average 8 hrs. (dB(A))

71.7

Lmax (dB(A))

86.8

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611125

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3535199-1

Page 1 of 1

Sample Number 2611125-27
Parameter Noise (Leq 8 hrs.)
Location หอหล่อเย็น (ช่วงเวลา 3 : 00.00 - 08.00)
Measurement Date Mar 17, 2026
Measurement by Sattawat Kaewkanha

Time	Leq (dB(A))	Lmax (dB(A))	L90 (dB(A))
12:00 AM - 01:00 AM	71.6	72.5	71.3
01:00 AM - 02:00 AM	71.6	72.5	71.3
02:00 AM - 03:00 AM	71.7	72.7	71.4
03:00 AM - 04:00 AM	71.6	72.4	71.3
04:00 AM - 05:00 AM	71.7	81.5	71.4
05:00 AM - 06:00 AM	71.8	74.2	71.4
06:00 AM - 07:00 AM	72.0	74.4	71.4
07:00 AM - 08:00 AM	68.6	73.8	63.1

Leq Average 8 hrs. (dB(A))

71.4

Lmax (dB(A))

81.5

Standard (dB(A))

90

140

Reference Method : Based on ISO1996-1 and 1996-2

Standard : ประกาศกระทรวงอุตสาหกรรม เรื่อง มาตรการคุ้มครองความปลอดภัย
ในการประกอบกิจการโรงงานเกี่ยวกับสภาวะแวดล้อมในการทำงาน พ.ศ. ๒๕๔๖

Technical Management

Orawan R.

Orawan Rakyong
Scientist (3)

Approved by

Supot S.

Supot Salamteh
Section Head

ภาคผนวก ค-10

ใบรับรองผลการตรวจวัดระดับเสียงเฉลี่ยตลอดเวลาการทำงาน



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611128

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number : 3501475-1

Page 2 of 3

Sample Number : 2611128-2
Sampled Date : Mar 17, 2026
Sample Description : Noise Dose
Location : พนักงานเชื้อเพลิง
Personal Sampling : คุณวิลาสินี เพ็ชรเล็ก
Date Analysis Commenced : Mar 20, 2026

Analyte	Sampled Date/time	Unit	LOD	LOQ (LOR)	Result	Guideline Limit	Method	Guideline	Testing Location
Air Testing									
Noise Dose (8 hrs.)	08:37 AM - 04:37 PM	%	-	1	<1	No Standard	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok
TWA (8 hrs.)	08:37 AM - 04:37 PM	dB(A)	-	-	60.2	85	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok

Guideline :

- MOL : 1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Notification of Department of Labour Protection and Welfare on the Standard of Time Weighted Average (TWA) Noise Level (B.E. 2561)

Sampled By : Sattawat Kaewkanha

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Approved by

Wichan Choonharat
Assistant Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611128

Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number : 3501475-1

Page 3 of 3

Sample Number : 2611128-3
Sampled Date : Mar 17, 2026
Sample Description : Noise Dose
Location : พนักงานซ่อมบำรุง
Personal Sampling : คุณเบญจวรรณ สิงห์โคกกรวด
Date Analysis Commenced : Mar 20, 2026

Analyte	Sampled Date/time	Unit	LOD	LOQ (LOR)	Result	Guideline Limit	Method	Guideline	Testing Location
Air Testing									
Noise Dose (8 hrs.)	08:36 AM - 04:36 PM	%	-	1	<1	No Standard	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok
TWA (8 hrs.)	08:36 AM - 04:36 PM	dB(A)	-	-	55.8	85	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok

Guideline :

MOL : 1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Notification of Department of Labour Protection and Welfare on the Standard of Time Weighted Average (TWA) Noise Level (B.E. 2561)

Sampled By : Sattawat Kaewkanha

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Approved by

Wichan Choonharat
Assistant Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PR26-000182
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2624137

Date Received : Mar 21, 2026
Date Reported : Mar 25, 2026
Report Number : 3530411-1

Page 1 of 1

Sample Number : 2624137-1
Sampled Date : Mar 19, 2026
Sample Description : Noise Dose
Location : พนักงาน Operation
Personal Sampling : คุณณอมพงษ์ มุ่งมโนหมาย
Date Analysis Commenced : Mar 23, 2026

Analyte	Sampled Date/time	Unit	LOD	LOQ (LOR)	Result	Guideline Limit	Method	Guideline	Testing Location
Air Testing									
Noise Dose (8 hrs.)	08:34 AM - 04:34 PM	%	-	1	<1	No Standard	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok
TWA (8 hrs.)	08:34 AM - 04:34 PM	dB(A)	-	-	52.9	85	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok

Guideline :

- MOL : 1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Notification of Department of Labour Protection and Welfare on the Standard of Time Weighted Average (TWA) Noise Level (B.E. 2561)

Sampled By : Sattawat Kaewkanha

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645724

Date Received : Jun 06, 2026
Date Reported : Jun 10, 2026
Report Number : 3581651-1

Page 1 of 3

Sample Number : 2645724-1
Sampled Date : Jun 04, 2026
Sample Description : Noise Dose
Location : พนักงาน Operation
Personal Sampling : คุณวีระยุทธ ขาญนอก
Date Analysis Commenced : Jun 08, 2026

Analyte	Sampled Date/time	Unit	LOD	LOQ (LOR)	Result	Guideline Limit	Method	Guideline	Testing Location
Air Testing									
Noise Dose (8 hrs.)	09:01 AM - 05:01 PM	%	-	1	1.6	No Standard	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok
TWA (8 hrs.)	09:01 AM - 05:01 PM	dB(A)	-	-	66.9	85	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok

Guideline :

- MOL : 1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Notification of Department of Labour Protection and Welfare on the Standard of Time Weighted Average (TWA) Noise Level (B.E. 2561)

Sampled By : Wikrom Meesiri

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Approved by

Wichan Choonharat
Assistant Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645724

Date Received : Jun 06, 2026
Date Reported : Jun 10, 2026
Report Number : 3581651-1

Page 2 of 3

Sample Number : 2645724-2
Sampled Date : Jun 04, 2026
Sample Description : Noise Dose
Location : พนักงานเชื้อเพลิง
Personal Sampling : คุณนวรรตน์ การถาง
Date Analysis Commenced : Jun 08, 2026

Analyte	Sampled Date/time	Unit	LOD	LOQ (LOR)	Result	Guideline Limit	Method	Guideline	Testing Location
Air Testing									
Noise Dose (8 hrs.)	09:02 AM - 05:02 PM	%	-	1	<1	No Standard	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok
TWA (8 hrs.)	09:02 AM - 05:02 PM	dB(A)	-	-	63.0	85	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok

Guideline :

MOL : 1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Notification of Department of Labour Protection and Welfare on the Standard of Time Weighted Average (TWA) Noise Level (B.E. 2561)

Sampled By : Wikrom Meesiri

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Approved by

Wichan Choonharat
Assistant Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645724

Date Received : Jun 06, 2026
Date Reported : Jun 10, 2026
Report Number : 3581651-1

Page 3 of 3

Sample Number : 2645724-3
Sampled Date : Jun 04, 2026
Sample Description : Noise Dose
Location : พนักงานซ่อมบำรุง
Personal Sampling : คุณณัฐวัฒน์ สร้างไธสง
Date Analysis Commenced : Jun 08, 2026

Analyte	Sampled Date/time	Unit	LOD	LOQ (LOR)	Result	Guideline Limit	Method	Guideline	Testing Location
Air Testing									
Noise Dose (8 hrs.)	09:01 AM - 05:01 PM	%	-	1	<1	No Standard	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok
TWA (8 hrs.)	09:01 AM - 05:01 PM	dB(A)	-	-	64.2	85	MOL, Department Labour Protection and Welfare (B.E.2561)	MOL	Bangkok

Guideline :

- MOL : 1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Notification of Department of Labour Protection and Welfare on the Standard of Time Weighted Average (TWA) Noise Level (B.E. 2561)

Sampled By : Wikrom Meesiri

Remark :

- LOD : Limit of Detection
- "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Approved by

Wichan Choonharat
Assistant Manager

ภาคผนวก ค-11

ใบรับรองผลการตรวจวัดระดับความร้อนในสถานที่ทำงาน



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611132
Date Received : Mar 19, 2026
Date Reported : Mar 24, 2026
Report Number: 3501478-1

Page 1 of 2

Sample Number 2611132-1
Parameter Heat Stress (Sampling Time : 10.00 AM - 12.00 PM)
Measurement Date Mar 17, 2026
Measurement by Sattawat Kaewkanha
Location ปฏิบัติงาน 1 พื้นที่ (ชื่อ-นามสกุล ผู้ปฏิบัติงาน : - แผนก : -)

Location	Duration (min)	WBGT (°C)	NWB (°C)	GT (°C)	DB (°C)
บริเวณหม้อไอน้ำ	120	26.5	23.3	33.9	33.9
Average (WBGT)		26.5			
Guideline WBGT (°C)		34.0			

Reference Method : Wet Bulb Globe Temperature

Guideline:

1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Ministerial Regulation on Prescribing of Standard for Administration and Management of Occupational Safety, Health and Environment in relation to Heat, Light and Noise, B.E.2559

Technical Management


Supot Salamteh
Section Head

Approved by


Wichan Choonharat
Assistant Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611132

Date Received : Mar 19, 2026

Date Reported : Mar 24, 2026

Report Number: 3501478-1

Page 2 of 2

Sample Number 2611132-2
Parameter Heat Stress (Sampling Time : 10.00 AM - 12.00 PM)
Measurement Date Mar 17, 2026
Measurement by Sattawat Kaewkanha
Location ปฏิบัติงาน 1 พื้นที่ (ชื่อ-นามสกุล ผู้ปฏิบัติงาน : - แผนก : -)

Location	Duration (min)	WBGT (°C)	NWB (°C)	GT (°C)	DB (°C)
บริเวณเครื่องกำเนิดไฟฟ้า	120	29.1	25.4	37.6	37.4
Average (WBGT)		29.1			
Guideline WBGT (°C)		34.0			

Reference Method : Wet Bulb Globe Temperature

Guideline:

1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Ministerial Regulation on Prescribing of Standard for Administration and Management of Occupational Safety, Health and Environment in relation to Heat, Light and Noise, B.E.2559

Technical Management


Supot Salamteh
Section Head

Approved by


Wichan Choonharat
Assistant Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645727

Date Received : Jun 06, 2026

Date Reported : Jun 11, 2026

Report Number: 3581658-1

Page 1 of 2

Sample Number 2645727-1
Parameter Heat Stress (Sampling Time : 10.00 AM - 12.00 PM)
Measurement Date Jun 04, 2026
Measurement by Wikrom Meesiri
Location ปฏิบัติงาน 1 พื้นที่ (ชื่อ-นามสกุล ผู้ปฏิบัติงาน : - แผนก : -)

Location	Duration (min)	WBGT (°C)	NWB (°C)	GT (°C)	DB (°C)
บริเวณหม้อไอน้ำ	120	29.0	26.4	35.2	34.7
Average (WBGT)		29.0			
Guideline WBGT (°C)		34.0			

Reference Method : Wet Bulb Globe Temperature

Guideline:

1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Ministerial Regulation on Prescribing of Standard for Administration and Management of Occupational Safety, Health and Environment in relation to Heat, Light and Noise, B.E.2559

Technical Management


Supot Salamteh
Section Head

Approved by


Wichan Choonharat
Assistant Manager



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120
P/O : PO24-00065
Project Name : Project 55 MW
Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645727

Date Received : Jun 06, 2026

Date Reported : Jun 11, 2026

Report Number: 3581658-1

Page 2 of 2

Sample Number 2645727-2
Parameter Heat Stress (Sampling Time : 10.00 AM - 12.00 PM)
Measurement Date Jun 04, 2026
Measurement by Wikrom Meesiri
Location ปฏิบัติงาน 1 พื้นที่ (ชื่อ-นามสกุล ผู้ปฏิบัติงาน : - แผนก : -)

Location	Duration (min)	WBGT (°C)	NWB (°C)	GT (°C)	DB (°C)
บริเวณเครื่องกำเนิดไฟฟ้า	120	31.1	28.1	38.2	38.0
Average (WBGT)		31.1			
Guideline WBGT (°C)		34.0			

Reference Method : Wet Bulb Globe Temperature

Guideline:

1. Notification of Department Labour Protection and Welfare on the Criteria and Procedures for Measurement and Analysis of Working Conditions in relation to Heat, Light or Noise Levels, including Duration and Types of Business that must perform (B.E. 2561)
2. Ministerial Regulation on Prescribing of Standard for Administration and Management of Occupational Safety, Health and Environment in relation to Heat, Light and Noise, B.E.2559

Technical Management


Supot Salamteh
Section Head

Approved by


Wichan Choonharat
Assistant Manager

ภาคผนวก ค-12

ใบรับรองผลการตรวจวัดความเข้มของแสงสว่างในสถานที่ทำงาน



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (1)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (1)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : Lobby	2611135 (1)-1	17-Mar-26	Day time	1	875	756	50	100	Pass
		2611135 (1)-2	17-Mar-26	Day time	2	889				
		2611135 (1)-3	17-Mar-26	Day time	3	693				
		2611135 (1)-4	17-Mar-26	Day time	4	716				
		2611135 (1)-5	17-Mar-26	Day time	5	681				
		2611135 (1)-6	17-Mar-26	Day time	6	712				
		2611135 (1)-7	17-Mar-26	Day time	7	760				
		2611135 (1)-8	17-Mar-26	Day time	8	722				
2	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : Waiting Area	2611135 (1)-9	17-Mar-26	Day time	1	946	970	50	100	Pass
		2611135 (1)-10	17-Mar-26	Day time	2	966				
		2611135 (1)-11	17-Mar-26	Day time	3	974				
		2611135 (1)-12	17-Mar-26	Day time	4	967				
		2611135 (1)-13	17-Mar-26	Day time	5	982				
		2611135 (1)-14	17-Mar-26	Day time	6	985				
3	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : ห้องน้ำชาย	2611135 (1)-15	17-Mar-26	Day time	1	213	224	50	100	Pass
		2611135 (1)-16	17-Mar-26	Day time	2	236				
4	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : ห้องนำหญิง	2611135 (1)-17	17-Mar-26	Day time	1	285	260	50	100	Pass
		2611135 (1)-18	17-Mar-26	Day time	2	234				
5	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : ห้องครัว	2611135 (1)-19	17-Mar-26	Day time	1	503	510	150	300	Pass
		2611135 (1)-20	17-Mar-26	Day time	2	506				
		2611135 (1)-21	17-Mar-26	Day time	3	520				
13	Spot : อาคารโรงไฟฟ้า 55 MW : 1st Floor : STG : ชั้น 1 : Diesel Gen	2611135 (1)-22	17-Mar-26	Day time	1	278	-	200-300	-	Pass
14	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : ห้องเก็บถัง N2 (IG-100)	2611135 (1)-23	17-Mar-26	Day time	1	129	133	50	100	Pass
		2611135 (1)-24	17-Mar-26	Day time	2	137				

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot S

Supot Salamteh
Section Head

Approved by

Wichan Choonharat

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.

188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (2)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (2)-1

Page 1 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
4	Area : อาคารโรงไฟฟ้า 55 MW : 3rd Floor : ห้อง STG (บริเวณหม้อไอน้ำ)	2611135 (2)-1	17-Mar-26	Day time	1	740	632	100	200	Pass
		2611135 (2)-2	17-Mar-26	Day time	2	731				
		2611135 (2)-3	17-Mar-26	Day time	3	655				
		2611135 (2)-4	17-Mar-26	Day time	4	681				
		2611135 (2)-5	17-Mar-26	Day time	5	426				
		2611135 (2)-6	17-Mar-26	Day time	6	558				
5	Area : อาคารโรงไฟฟ้า 55 MW : 3rd Floor : ห้อง BOP	2611135 (2)-7	17-Mar-26	Day time	1	812	662	100	200	Pass
		2611135 (2)-8	17-Mar-26	Day time	2	653				
		2611135 (2)-9	17-Mar-26	Day time	3	641				
		2611135 (2)-10	17-Mar-26	Day time	4	866				
		2611135 (2)-11	17-Mar-26	Day time	5	667				
		2611135 (2)-12	17-Mar-26	Day time	6	871				
		2611135 (2)-13	17-Mar-26	Day time	7	871				
		2611135 (2)-14	17-Mar-26	Day time	8	685				
		2611135 (2)-15	17-Mar-26	Day time	9	617				
		2611135 (2)-16	17-Mar-26	Day time	10	717				
		2611135 (2)-17	17-Mar-26	Day time	11	656				
		2611135 (2)-18	17-Mar-26	Day time	12	716				
		2611135 (2)-19	17-Mar-26	Day time	13	628				
		2611135 (2)-20	17-Mar-26	Day time	14	353				
		2611135 (2)-21	17-Mar-26	Day time	15	437				
		2611135 (2)-22	17-Mar-26	Day time	16	534				
		2611135 (2)-23	17-Mar-26	Day time	17	366				
		2611135 (2)-24	17-Mar-26	Day time	18	356				
		2611135 (2)-25	17-Mar-26	Day time	19	365				
		2611135 (2)-26	17-Mar-26	Day time	20	820				
		2611135 (2)-27	17-Mar-26	Day time	21	802				
		2611135 (2)-28	17-Mar-26	Day time	22	622				
		2611135 (2)-29	17-Mar-26	Day time	23	770				
		2611135 (2)-30	17-Mar-26	Day time	24	884				
		2611135 (2)-31	17-Mar-26	Day time	25	810				
		2611135 (2)-32	17-Mar-26	Day time	26	685				

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (2)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (2)-1

Page 2 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
6	Area : อาคารโรงไฟฟ้า 55 MW : 3rd Floor : ห้อง Locker room	2611135 (2)-33	17-Mar-26	Day time	1	716	566	50	100	Pass
		2611135 (2)-34	17-Mar-26	Day time	2	732				
		2611135 (2)-35	17-Mar-26	Day time	3	553				
		2611135 (2)-36	17-Mar-26	Day time	4	399				
		2611135 (2)-37	17-Mar-26	Day time	5	355				
		2611135 (2)-38	17-Mar-26	Day time	6	393				
		2611135 (2)-39	17-Mar-26	Day time	7	490				
		2611135 (2)-40	17-Mar-26	Day time	8	594				
		2611135 (2)-41	17-Mar-26	Day time	9	729				
		2611135 (2)-42	17-Mar-26	Day time	10	645				
		2611135 (2)-43	17-Mar-26	Day time	11	534				
		2611135 (2)-44	17-Mar-26	Day time	12	648				

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (3)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (3)-1

Page 1 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารโรงไฟฟ้า 55 MW : 4th Floor : Control Room : Office Operater	2611135 (3)-1	17-Mar-26	Day time	1	391	623	150	300	Pass
		2611135 (3)-2	17-Mar-26	Day time	2	740				
		2611135 (3)-3	17-Mar-26	Day time	3	525				
		2611135 (3)-4	17-Mar-26	Day time	4	581				
		2611135 (3)-5	17-Mar-26	Day time	5	766				
		2611135 (3)-6	17-Mar-26	Day time	6	434				
		2611135 (3)-7	17-Mar-26	Day time	7	650				
		2611135 (3)-8	17-Mar-26	Day time	8	657				
		2611135 (3)-9	17-Mar-26	Day time	9	847				
		2611135 (3)-10	17-Mar-26	Day time	10	701				
		2611135 (3)-11	17-Mar-26	Day time	11	605				
		2611135 (3)-12	17-Mar-26	Day time	12	591				
		2611135 (3)-13	17-Mar-26	Day time	13	750				
		2611135 (3)-14	17-Mar-26	Day time	14	599				
		2611135 (3)-15	17-Mar-26	Day time	15	650				
		2611135 (3)-16	17-Mar-26	Day time	16	799				
		2611135 (3)-17	17-Mar-26	Day time	17	666				
		2611135 (3)-18	17-Mar-26	Day time	18	552				
		2611135 (3)-19	17-Mar-26	Day time	19	705				
		2611135 (3)-20	17-Mar-26	Day time	20	523				
		2611135 (3)-21	17-Mar-26	Day time	21	683				
		2611135 (3)-22	17-Mar-26	Day time	22	665				
		2611135 (3)-23	17-Mar-26	Day time	23	594				
		2611135 (3)-24	17-Mar-26	Day time	24	526				
		2611135 (3)-25	17-Mar-26	Day time	25	603				
		2611135 (3)-26	17-Mar-26	Day time	26	660				
		2611135 (3)-27	17-Mar-26	Day time	27	726				
		2611135 (3)-28	17-Mar-26	Day time	28	495				
		2611135 (3)-29	17-Mar-26	Day time	29	426				
		2611135 (3)-30	17-Mar-26	Day time	30	565				
		2611135 (3)-31	17-Mar-26	Day time	31	627				
4	Area : อาคารโรงไฟฟ้า 55 MW : 4th Floor : Office : ชั้น 4 : ห้องนาย	2611135 (3)-32	17-Mar-26	Day time	1	239	258	50	100	Pass
		2611135 (3)-33	17-Mar-26	Day time	2	278				
5	Area : อาคารโรงไฟฟ้า 55 MW : 4th Floor : Office : ชั้น 4 : ห้องนายหญิง	2611135 (3)-34	17-Mar-26	Day time	1	281	276	50	100	Pass
		2611135 (3)-35	17-Mar-26	Day time	2	272				

Technical Management

Supot Salamte
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (3)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (3)-1

Page 2 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
7	Area : อาคารโรงไฟฟ้า 55 MW : 4th Floor : Office : ชั้น 4 : ห้อง BUAYAI BIO POWER	2611135 (3)-36	17-Mar-26	Day time	1	529	419	150	300	Pass
		2611135 (3)-37	17-Mar-26	Day time	2	432				
		2611135 (3)-38	17-Mar-26	Day time	3	467				
		2611135 (3)-39	17-Mar-26	Day time	4	427				
		2611135 (3)-40	17-Mar-26	Day time	5	466				
		2611135 (3)-41	17-Mar-26	Day time	6	387				
		2611135 (3)-42	17-Mar-26	Day time	7	365				
		2611135 (3)-43	17-Mar-26	Day time	8	353				
		2611135 (3)-44	17-Mar-26	Day time	9	326				
		2611135 (3)-45	17-Mar-26	Day time	10	434				

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (4)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (4)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้อง Data Room	2611135 (4)-1	17-Mar-26	Day time	1	711	692	100	200	Pass
		2611135 (4)-2	17-Mar-26	Day time	2	674				
		2611135 (4)-3	17-Mar-26	Day time	3	693				
		2611135 (4)-4	17-Mar-26	Day time	4	688				
2	Area : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้อง Safe Vault	2611135 (4)-5	17-Mar-26	Day time	1	497	451	100	200	Pass
		2611135 (4)-6	17-Mar-26	Day time	2	393				
		2611135 (4)-7	17-Mar-26	Day time	3	464				
3	Spot : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้องทำงาน Manager	2611135 (4)-8	17-Mar-26	Day time	1	457	-	400-500	-	Pass
4	Spot : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้องทำงาน Manager : โต๊ะ คุณวิจารย์	2611135 (4)-9	17-Mar-26	Day time	1	467	-	400-500	-	Pass
5	Area : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้องน้ำชาย	2611135 (4)-10	17-Mar-26	Day time	1	201	217	50	100	Pass
		2611135 (4)-11	17-Mar-26	Day time	2	233				
6	Area : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้องน้ำหญิง	2611135 (4)-12	17-Mar-26	Day time	1	278	256	50	100	Pass
		2611135 (4)-13	17-Mar-26	Day time	2	234				

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot S

Supot Salamteh
Section Head

Approved by

Wichan Choonharat

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (5)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (5)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : Cooling Plant : 1st Floor : DCS Cooling	2611135 (5)-1	17-Mar-26	Day time	1	206	-	200-300	-	Pass

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (6)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (6)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคาร MCC : 2nd Floor : ตู้ควบคุม SA03	2611135 (6)-1	17-Mar-26	Day time	1	970	-	200-300	-	Pass
2	Spot : อาคาร MCC : 2nd Floor : ตู้ควบคุม SA05	2611135 (6)-2	17-Mar-26	Day time	1	966	-	200-300	-	Pass

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (7)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (7)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารเชื้อเพลิง : 1st Floor : ห้องพักพนักงานเชื้อเพลิง	2611135 (7)-1	17-Mar-26	Day time	1	562	480	25	50	Pass
		2611135 (7)-2	17-Mar-26	Day time	2	398				

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (8)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (8)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคาร Boiler : 1st Floor : Bottom Drain Value	2611135 (8)-1	17-Mar-26	Day time	1	440	-	300-400	-	Pass
2	Spot : อาคาร Boiler : 1st Floor : SA FAN A	2611135 (8)-2	17-Mar-26	Day time	1	725	-	300-400	-	Pass
3	Spot : อาคาร Boiler : 1st Floor : SA FAN B	2611135 (8)-3	17-Mar-26	Day time	1	570	-	300-400	-	Pass
4	Spot : อาคาร Boiler : 1st Floor : PA FAN B	2611135 (8)-4	17-Mar-26	Day time	1	445	-	300-400	-	Pass
5	Spot : อาคาร Boiler : 1st Floor : PA FAN A	2611135 (8)-5	17-Mar-26	Day time	1	419	-	300-400	-	Pass

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (9)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (9)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคาร Fire Pump : 1st Floor : Fire Water Pump 1	2611135 (9)-1	17-Mar-26	Day time	1	216	-	200-300	-	Pass
2	Spot : อาคาร Fire Pump : 1st Floor : Fire Water Pump 2	2611135 (9)-2	17-Mar-26	Day time	1	232	-	200-300	-	Pass

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.

188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (10)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (10)-1

Page 1 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม 20BHE06	2611135 (10)-1	17-Mar-26	Day time	1	225	-	200-300	-	Pass
2	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม 20BHE03	2611135 (10)-2	17-Mar-26	Day time	1	216	-	200-300	-	Pass
3	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม MNS Feeder	2611135 (10)-3	17-Mar-26	Day time	1	277	-	200-300	-	Pass
4	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SB05	2611135 (10)-4	17-Mar-26	Day time	1	346	-	200-300	-	Pass
5	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SB02	2611135 (10)-5	17-Mar-26	Day time	1	258	-	200-300	-	Pass
6	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SAB	2611135 (10)-6	17-Mar-26	Day time	1	276	-	200-300	-	Pass
7	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SA02	2611135 (10)-7	17-Mar-26	Day time	1	260	-	200-300	-	Pass
8	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SA04	2611135 (10)-8	17-Mar-26	Day time	1	255	-	200-300	-	Pass
9	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SA06	2611135 (10)-9	17-Mar-26	Day time	1	230	-	200-300	-	Pass
10	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SA09	2611135 (10)-10	17-Mar-26	Day time	1	219	-	200-300	-	Pass
11	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม J02	2611135 (10)-11	17-Mar-26	Day time	1	275	-	200-300	-	Pass
12	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม J00	2611135 (10)-12	17-Mar-26	Day time	1	281	-	200-300	-	Pass
13	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม J04	2611135 (10)-13	17-Mar-26	Day time	1	264	-	200-300	-	Pass
14	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L03	2611135 (10)-14	17-Mar-26	Day time	1	260	-	200-300	-	Pass
15	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L05	2611135 (10)-15	17-Mar-26	Day time	1	251	-	200-300	-	Pass
16	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L07	2611135 (10)-16	17-Mar-26	Day time	1	279	-	200-300	-	Pass

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (10)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (10)-1

Page 2 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
17	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L10	2611135 (10)-17	17-Mar-26	Day time	1	287	-	200-300	-	Pass
18	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L13	2611135 (10)-18	17-Mar-26	Day time	1	313	-	200-300	-	Pass
19	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L14	2611135 (10)-19	17-Mar-26	Day time	1	323	-	200-300	-	Pass
20	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L16	2611135 (10)-20	17-Mar-26	Day time	1	367	-	200-300	-	Pass

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (11)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (11)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารหม้อแปลงไฟฟ้า : 3rd Floor : ห้อง VFD	2611135 (11)-1	17-Mar-26	Day time	1	367	394	100	200	Pass
		2611135 (11)-2	17-Mar-26	Day time	2	390				
		2611135 (11)-3	17-Mar-26	Day time	3	455				
		2611135 (11)-4	17-Mar-26	Day time	4	393				
		2611135 (11)-5	17-Mar-26	Day time	5	343				
		2611135 (11)-6	17-Mar-26	Day time	6	418				
		2611135 (11)-7	17-Mar-26	Day time	7	396				
		2611135 (11)-8	17-Mar-26	Day time	8	375				
		2611135 (11)-9	17-Mar-26	Day time	9	381				
		2611135 (11)-10	17-Mar-26	Day time	10	396				
		2611135 (11)-11	17-Mar-26	Day time	11	357				
		2611135 (11)-12	17-Mar-26	Day time	12	348				
		2611135 (11)-13	17-Mar-26	Day time	13	386				
		2611135 (11)-14	17-Mar-26	Day time	14	439				
		2611135 (11)-15	17-Mar-26	Day time	15	413				
		2611135 (11)-16	17-Mar-26	Day time	16	386				
		2611135 (11)-17	17-Mar-26	Day time	17	382				
		2611135 (11)-18	17-Mar-26	Day time	18	426				

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (12)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (12)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : อุปกรณ์โคมแก๊ส	2611135 (12)-1	17-Mar-26	Day time	1	227	-	200-300	-	Pass
2	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : จุดเชื่อม	2611135 (12)-2	17-Mar-26	Day time	1	245	-	200-300	-	Pass
3	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : เครื่อง Hydraulic	2611135 (12)-3	17-Mar-26	Day time	1	216	-	200-300	-	Pass
4	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : โต๊ะจับชิ้นงาน	2611135 (12)-4	17-Mar-26	Day time	1	234	-	200-300	-	Pass
5	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : เครื่องเจียตั้งโต๊ะ	2611135 (12)-5	17-Mar-26	Day time	1	211	-	200-300	-	Pass
6	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : เครื่องตัด Fiber	2611135 (12)-6	17-Mar-26	Day time	1	238	-	200-300	-	Pass
7	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : เครื่องสว่านแท่น	2611135 (12)-7	17-Mar-26	Day time	1	247	-	200-300	-	Pass
8	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : ตู้ควบคุม	2611135 (12)-8	17-Mar-26	Day time	1	725	-	200-300	-	Pass
9	Area : อาคาร Spare Part : 1st Floor : ห้องประชุม Maintenance	2611135 (12)-9	17-Mar-26	Day time	1	315	372	150	300	Pass
		2611135 (12)-10	17-Mar-26	Day time	2	423				
		2611135 (12)-11	17-Mar-26	Day time	3	397				
		2611135 (12)-12	17-Mar-26	Day time	4	354				

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot S

Supot Salamteh
Section Head

Approved by

Wichan Choonharat

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.

188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2611135 (13)

Date Received : Mar 19, 2026

Date Reported : Mar 19, 2026

Report Number: 2611135 (13)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคาร Spare Part : 2nd Floor : Office : สำนักงาน	2611135 (13)-1	17-Mar-26	Day time	1	686	600	150	300	Pass
		2611135 (13)-2	17-Mar-26	Day time	2	516				
		2611135 (13)-3	17-Mar-26	Day time	3	528				
		2611135 (13)-4	17-Mar-26	Day time	4	482				
		2611135 (13)-5	17-Mar-26	Day time	5	473				
		2611135 (13)-6	17-Mar-26	Day time	6	787				
		2611135 (13)-7	17-Mar-26	Day time	7	950				
		2611135 (13)-8	17-Mar-26	Day time	8	472				
		2611135 (13)-9	17-Mar-26	Day time	9	507				

Measurement by : Sattawat Kaewkanha

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (1)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (1)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : Lobby	2645728 (1)-1	4-Jun-26	Day time	1	2,300	1449	50	100	Pass
		2645728 (1)-2	4-Jun-26	Day time	2	1,785				
		2645728 (1)-3	4-Jun-26	Day time	3	1,896				
		2645728 (1)-4	4-Jun-26	Day time	4	2,416				
		2645728 (1)-5	4-Jun-26	Day time	5	786				
		2645728 (1)-6	4-Jun-26	Day time	6	796				
		2645728 (1)-7	4-Jun-26	Day time	7	816				
		2645728 (1)-8	4-Jun-26	Day time	8	796				
2	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : Waiting Area	2645728 (1)-9	4-Jun-26	Day time	1	4,300	3337	50	100	Pass
		2645728 (1)-10	4-Jun-26	Day time	2	5,680				
		2645728 (1)-11	4-Jun-26	Day time	3	7,300				
		2645728 (1)-12	4-Jun-26	Day time	4	896				
		2645728 (1)-13	4-Jun-26	Day time	5	916				
		2645728 (1)-14	4-Jun-26	Day time	6	928				
3	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : ห้องน้ำชาย	2645728 (1)-15	4-Jun-26	Day time	1	272	253	50	100	Pass
		2645728 (1)-16	4-Jun-26	Day time	2	234				
4	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : ห้องน้ำหญิง	2645728 (1)-17	4-Jun-26	Day time	1	215	214	50	100	Pass
		2645728 (1)-18	4-Jun-26	Day time	2	212				
5	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : Office : ชั้น 1 : ห้องครัว	2645728 (1)-19	4-Jun-26	Day time	1	480	460	150	300	Pass
		2645728 (1)-20	4-Jun-26	Day time	2	469				
		2645728 (1)-21	4-Jun-26	Day time	3	431				
13	Spot : อาคารโรงไฟฟ้า 55 MW : 1st Floor : STG : ชั้น 1 : Diesel Gen	2645728 (1)-22	4-Jun-26	Day time	1	347	-	200-300	-	Pass
14	Area : อาคารโรงไฟฟ้า 55 MW : 1st Floor : ห้องเก็บถัง N2 (IG-100)	2645728 (1)-23	4-Jun-26	Day time	1	199	204	50	100	Pass
		2645728 (1)-24	4-Jun-26	Day time	2	208				

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot S

Supot Salamteh
Section Head

Approved by

Wichan Choonharat

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.

188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (2)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (2)-1

Page 1 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
4	Area : อาคารโรงไฟฟ้า 55 MW : 3rd Floor : ห้อง STG (บริเวณหม้อไอน้ำ)	2645728 (2)-1	4-Jun-26	Day time	1	820	737	100	200	Pass
		2645728 (2)-2	4-Jun-26	Day time	2	513				
		2645728 (2)-3	4-Jun-26	Day time	3	536				
		2645728 (2)-4	4-Jun-26	Day time	4	985				
		2645728 (2)-5	4-Jun-26	Day time	5	850				
		2645728 (2)-6	4-Jun-26	Day time	6	716				
5	Area : อาคารโรงไฟฟ้า 55 MW : 3rd Floor : ห้อง BOP	2645728 (2)-7	4-Jun-26	Day time	1	580	655	100	200	Pass
		2645728 (2)-8	4-Jun-26	Day time	2	679				
		2645728 (2)-9	4-Jun-26	Day time	3	856				
		2645728 (2)-10	4-Jun-26	Day time	4	719				
		2645728 (2)-11	4-Jun-26	Day time	5	700				
		2645728 (2)-12	4-Jun-26	Day time	6	698				
		2645728 (2)-13	4-Jun-26	Day time	7	845				
		2645728 (2)-14	4-Jun-26	Day time	8	852				
		2645728 (2)-15	4-Jun-26	Day time	9	876				
		2645728 (2)-16	4-Jun-26	Day time	10	647				
		2645728 (2)-17	4-Jun-26	Day time	11	719				
		2645728 (2)-18	4-Jun-26	Day time	12	756				
		2645728 (2)-19	4-Jun-26	Day time	13	716				
		2645728 (2)-20	4-Jun-26	Day time	14	588				
		2645728 (2)-21	4-Jun-26	Day time	15	402				
		2645728 (2)-22	4-Jun-26	Day time	16	592				
		2645728 (2)-23	4-Jun-26	Day time	17	610				
		2645728 (2)-24	4-Jun-26	Day time	18	411				
		2645728 (2)-25	4-Jun-26	Day time	19	563				
		2645728 (2)-26	4-Jun-26	Day time	20	436				
		2645728 (2)-27	4-Jun-26	Day time	21	516				
		2645728 (2)-28	4-Jun-26	Day time	22	729				
		2645728 (2)-29	4-Jun-26	Day time	23	542				
		2645728 (2)-30	4-Jun-26	Day time	24	711				
		2645728 (2)-31	4-Jun-26	Day time	25	584				
		2645728 (2)-32	4-Jun-26	Day time	26	713				

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (2)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (2)-1

Page 2 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
6	Area : อาคารโรงไฟฟ้า 55 MW : 3rd Floor : ห้อง Locker room	2645728 (2)-33	4-Jun-26	Day time	1	539	643	50	100	Pass
		2645728 (2)-34	4-Jun-26	Day time	2	850				
		2645728 (2)-35	4-Jun-26	Day time	3	768				
		2645728 (2)-36	4-Jun-26	Day time	4	875				
		2645728 (2)-37	4-Jun-26	Day time	5	968				
		2645728 (2)-38	4-Jun-26	Day time	6	907				
		2645728 (2)-39	4-Jun-26	Day time	7	640				
		2645728 (2)-40	4-Jun-26	Day time	8	378				
		2645728 (2)-41	4-Jun-26	Day time	9	279				
		2645728 (2)-42	4-Jun-26	Day time	10	346				
		2645728 (2)-43	4-Jun-26	Day time	11	530				
		2645728 (2)-44	4-Jun-26	Day time	12	639				

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (3)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (3)-1

Page 1 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารโรงไฟฟ้า 55 MW : 4th Floor : Control Room : Office Operator	2645728 (3)-1	4-Jun-26	Day time	1	630	602	150	300	Pass
		2645728 (3)-2	4-Jun-26	Day time	2	791				
		2645728 (3)-3	4-Jun-26	Day time	3	435				
		2645728 (3)-4	4-Jun-26	Day time	4	475				
		2645728 (3)-5	4-Jun-26	Day time	5	632				
		2645728 (3)-6	4-Jun-26	Day time	6	596				
		2645728 (3)-7	4-Jun-26	Day time	7	627				
		2645728 (3)-8	4-Jun-26	Day time	8	673				
		2645728 (3)-9	4-Jun-26	Day time	9	659				
		2645728 (3)-10	4-Jun-26	Day time	10	765				
		2645728 (3)-11	4-Jun-26	Day time	11	609				
		2645728 (3)-12	4-Jun-26	Day time	12	589				
		2645728 (3)-13	4-Jun-26	Day time	13	426				
		2645728 (3)-14	4-Jun-26	Day time	14	475				
		2645728 (3)-15	4-Jun-26	Day time	15	559				
		2645728 (3)-16	4-Jun-26	Day time	16	472				
		2645728 (3)-17	4-Jun-26	Day time	17	389				
		2645728 (3)-18	4-Jun-26	Day time	18	475				
		2645728 (3)-19	4-Jun-26	Day time	19	483				
		2645728 (3)-20	4-Jun-26	Day time	20	587				
		2645728 (3)-21	4-Jun-26	Day time	21	660				
		2645728 (3)-22	4-Jun-26	Day time	22	689				
		2645728 (3)-23	4-Jun-26	Day time	23	806				
		2645728 (3)-24	4-Jun-26	Day time	24	693				
		2645728 (3)-25	4-Jun-26	Day time	25	679				
		2645728 (3)-26	4-Jun-26	Day time	26	648				
		2645728 (3)-27	4-Jun-26	Day time	27	675				
		2645728 (3)-28	4-Jun-26	Day time	28	596				
		2645728 (3)-29	4-Jun-26	Day time	29	612				
		2645728 (3)-30	4-Jun-26	Day time	30	634				
		2645728 (3)-31	4-Jun-26	Day time	31	616				
4	Area : อาคารโรงไฟฟ้า 55 MW : 4th Floor : Office : ชั้น 4 : ห้องนาย	2645728 (3)-32	4-Jun-26	Day time	1	162	178	50	100	Pass
		2645728 (3)-33	4-Jun-26	Day time	2	195				
5	Area : อาคารโรงไฟฟ้า 55 MW : 4th Floor : Office : ชั้น 4 : ห้องนายหญิง	2645728 (3)-34	4-Jun-26	Day time	1	246	232	50	100	Pass
		2645728 (3)-35	4-Jun-26	Day time	2	218				

Technical Management

Supot S

Supot Salamteh
Section Head

Approved by

Nichan Chuan

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (3)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (3)-1

Page 2 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
7	Area : อาคารโรงไฟฟ้า 55 MW : 4th Floor : Office : ชั้น 4 : ห้อง BUAYAI BIO POWER	2645728 (3)-36	4-Jun-26	Day time	1	442	546	150	300	Pass
		2645728 (3)-37	4-Jun-26	Day time	2	630				
		2645728 (3)-38	4-Jun-26	Day time	3	533				
		2645728 (3)-39	4-Jun-26	Day time	4	539				
		2645728 (3)-40	4-Jun-26	Day time	5	569				
		2645728 (3)-41	4-Jun-26	Day time	6	452				
		2645728 (3)-42	4-Jun-26	Day time	7	564				
		2645728 (3)-43	4-Jun-26	Day time	8	596				
		2645728 (3)-44	4-Jun-26	Day time	9	498				
		2645728 (3)-45	4-Jun-26	Day time	10	638				

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (4)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (4)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้อง Data Room	2645728 (4)-1	4-Jun-26	Day time	1	656	628	100	200	Pass
		2645728 (4)-2	4-Jun-26	Day time	2	702				
		2645728 (4)-3	4-Jun-26	Day time	3	594				
		2645728 (4)-4	4-Jun-26	Day time	4	560				
2	Area : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้อง Safe Vault	2645728 (4)-5	4-Jun-26	Day time	1	429	406	100	200	Pass
		2645728 (4)-6	4-Jun-26	Day time	2	373				
		2645728 (4)-7	4-Jun-26	Day time	3	416				
3	Spot : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้องทำงาน Manager	2645728 (4)-8	4-Jun-26	Day time	1	690	-	400-500	-	Pass
4	Spot : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้องทำงาน Manager : โต๊ะ คุณวิจารณ์	2645728 (4)-9	4-Jun-26	Day time	1	560	-	400-500	-	Pass
5	Area : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้องนำชาย	2645728 (4)-10	4-Jun-26	Day time	1	192	200	50	100	Pass
		2645728 (4)-11	4-Jun-26	Day time	2	208				
6	Area : อาคารโรงไฟฟ้า 55 MW : 5th Floor : Office : ชั้น 5 : ห้องนำหญิง	2645728 (4)-12	4-Jun-26	Day time	1	256	269	50	100	Pass
		2645728 (4)-13	4-Jun-26	Day time	2	282				

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (5)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (5)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : Cooling Plant : 1st Floor : DCS Cooling	2645728 (5)-1	4-Jun-26	Day time	1	739	-	200-300	-	Pass

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (6)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (6)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคาร MCC : 2nd Floor : ตู้ควบคุม SA03	2645728 (6)-1	4-Jun-26	Day time	1	385	-	200-300	-	Pass
2	Spot : อาคาร MCC : 2nd Floor : ตู้ควบคุม SA05	2645728 (6)-2	4-Jun-26	Day time	1	362	-	200-300	-	Pass

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (7)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (7)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารเชื้อเพลิง : 1st Floor : ห้องพักพนักงานเชื้อเพลิง	2645728 (7)-1	4-Jun-26	Day time	1	835	604	25	50	Pass
		2645728 (7)-2	4-Jun-26	Day time	2	372				

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (8)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (8)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคาร Boiler : 1st Floor : Bottom Drain Value	2645728 (8)-1	4-Jun-26	Day time	1	685	-	300-400	-	Pass
2	Spot : อาคาร Boiler : 1st Floor : SA FAN A	2645728 (8)-2	4-Jun-26	Day time	1	792	-	300-400	-	Pass
3	Spot : อาคาร Boiler : 1st Floor : SA FAN B	2645728 (8)-3	4-Jun-26	Day time	1	876	-	300-400	-	Pass
4	Spot : อาคาร Boiler : 1st Floor : PA FAN B	2645728 (8)-4	4-Jun-26	Day time	1	998	-	300-400	-	Pass
5	Spot : อาคาร Boiler : 1st Floor : PA FAN A	2645728 (8)-5	4-Jun-26	Day time	1	985	-	300-400	-	Pass

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (9)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (9)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคาร Fire Pump : 1st Floor : Fire Water Pump 1	2645728 (9)-1	4-Jun-26	Day time	1	307	-	200-300	-	Pass
2	Spot : อาคาร Fire Pump : 1st Floor : Fire Water Pump 2	2645728 (9)-2	4-Jun-26	Day time	1	375	-	200-300	-	Pass

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (10)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (10)-1

Page 1 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม 20BHE06	2645728 (10)-1	4-Jun-26	Day time	1	230	-	200-300	-	Pass
2	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม 20BHE03	2645728 (10)-2	4-Jun-26	Day time	1	255	-	200-300	-	Pass
3	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม MNS Feeder	2645728 (10)-3	4-Jun-26	Day time	1	236	-	200-300	-	Pass
4	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SB05	2645728 (10)-4	4-Jun-26	Day time	1	241	-	200-300	-	Pass
5	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SB02	2645728 (10)-5	4-Jun-26	Day time	1	238	-	200-300	-	Pass
6	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SAB	2645728 (10)-6	4-Jun-26	Day time	1	228	-	200-300	-	Pass
7	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SA02	2645728 (10)-7	4-Jun-26	Day time	1	216	-	200-300	-	Pass
8	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SA04	2645728 (10)-8	4-Jun-26	Day time	1	243	-	200-300	-	Pass
9	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SA06	2645728 (10)-9	4-Jun-26	Day time	1	239	-	200-300	-	Pass
10	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 400 v : ตู้ควบคุม SA09	2645728 (10)-10	4-Jun-26	Day time	1	226	-	200-300	-	Pass
11	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม J02	2645728 (10)-11	4-Jun-26	Day time	1	223	-	200-300	-	Pass
12	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม J00	2645728 (10)-12	4-Jun-26	Day time	1	248	-	200-300	-	Pass
13	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม J04	2645728 (10)-13	4-Jun-26	Day time	1	269	-	200-300	-	Pass
14	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L03	2645728 (10)-14	4-Jun-26	Day time	1	231	-	200-300	-	Pass
15	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L05	2645728 (10)-15	4-Jun-26	Day time	1	246	-	200-300	-	Pass
16	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L07	2645728 (10)-16	4-Jun-26	Day time	1	226	-	200-300	-	Pass

Technical Management

Supot S

Supot Salamteh
Section Head

Approved by

Wichan Choonharat

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (10)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (10)-1

Page 2 of 2

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
17	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L10	2645728 (10)-17	4-Jun-26	Day time	1	217	-	200-300	-	Pass
18	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L13	2645728 (10)-18	4-Jun-26	Day time	1	228	-	200-300	-	Pass
19	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L14	2645728 (10)-19	4-Jun-26	Day time	1	239	-	200-300	-	Pass
20	Spot : อาคารหม้อแปลงไฟฟ้า : 2nd Floor : ห้อง Switchgear 6.9 Kv : ตู้ควบคุม L16	2645728 (10)-20	4-Jun-26	Day time	1	443	-	200-300	-	Pass

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (11)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (11)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคารหม้อแปลงไฟฟ้า : 3rd Floor : ห้อง VFD	2645728 (11)-1	4-Jun-26	Day time	1	2,530	393	100	200	Pass
		2645728 (11)-2	4-Jun-26	Day time	2	516				
		2645728 (11)-3	4-Jun-26	Day time	3	403				
		2645728 (11)-4	4-Jun-26	Day time	4	416				
		2645728 (11)-5	4-Jun-26	Day time	5	491				
		2645728 (11)-6	4-Jun-26	Day time	6	436				
		2645728 (11)-7	4-Jun-26	Day time	7	379				
		2645728 (11)-8	4-Jun-26	Day time	8	396				
		2645728 (11)-9	4-Jun-26	Day time	9	429				
		2645728 (11)-10	4-Jun-26	Day time	10	436				
		2645728 (11)-11	4-Jun-26	Day time	11	389				
		2645728 (11)-12	4-Jun-26	Day time	12	366				
		2645728 (11)-13	4-Jun-26	Day time	13	295				
		2645728 (11)-14	4-Jun-26	Day time	14	391				
		2645728 (11)-15	4-Jun-26	Day time	15	311				
		2645728 (11)-16	4-Jun-26	Day time	16	342				
		2645728 (11)-17	4-Jun-26	Day time	17	326				
		2645728 (11)-18	4-Jun-26	Day time	18	316				

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot S

Supot Salamteh
Section Head

Approved by

Wichan Choonharat

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location: 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (12)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (12)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : อุปกรณ์ลมแก๊ส	2645728 (12)-1	4-Jun-26	Day time	1	975	-	200-300	-	Pass
2	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : จุดเชื่อม	2645728 (12)-2	4-Jun-26	Day time	1	995	-	200-300	-	Pass
3	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : เครื่อง Hydraulic	2645728 (12)-3	4-Jun-26	Day time	1	995	-	200-300	-	Pass
4	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : โต๊ะจับชิ้นงาน	2645728 (12)-4	4-Jun-26	Day time	1	982	-	200-300	-	Pass
5	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : เครื่องเจียตั้งโต๊ะ	2645728 (12)-5	4-Jun-26	Day time	1	997	-	200-300	-	Pass
6	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : เครื่องตัด Fiber	2645728 (12)-6	4-Jun-26	Day time	1	998	-	200-300	-	Pass
7	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : เครื่องสว่านแท่น	2645728 (12)-7	4-Jun-26	Day time	1	995	-	200-300	-	Pass
8	Spot : อาคาร Spare Part : 1st Floor : Shop Maintenance : ตู้ควบคุม	2645728 (12)-8	4-Jun-26	Day time	1	996	-	200-300	-	Pass
9	Area : อาคาร Spare Part : 1st Floor : ห้องประชุม Maintenance	2645728 (12)-9	4-Jun-26	Day time	1	310	348	150	300	Pass
		2645728 (12)-10	4-Jun-26	Day time	2	316				
		2645728 (12)-11	4-Jun-26	Day time	3	466				
		2645728 (12)-12	4-Jun-26	Day time	4	299				

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot S

Supot Salamteh
Section Head

Approved by

Wichan Choonharat

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER



Analysis / Test Report

Client : Buayai Bio Power Co., Ltd.
188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima Thailand 30120

P/O :

Project Name : Project 55 MW

Project Location : 188 Moo 5, Dan Chang, Bua Yai, Nakhonratchasima

Lot ID: 2645728 (13)

Date Received : Jun 06, 2026

Date Reported : Jun 08, 2026

Report Number: 2645728 (13)-1

Page 1 of 1

Buayai Bio Power Co., Ltd										
Lay out No.	Location	Reference Number	Date	Time	No.	Illuminance (Lux)		Guideline Limit		Comment
						Spot	Average	Spot/Min	Average	
1	Area : อาคาร Spare Part : 2nd Floor : Office : สำนักงาน	2645728 (13)-1	4-Jun-26	Day time	1	763	498	150	300	Pass
		2645728 (13)-2	4-Jun-26	Day time	2	699				
		2645728 (13)-3	4-Jun-26	Day time	3	679				
		2645728 (13)-4	4-Jun-26	Day time	4	422				
		2645728 (13)-5	4-Jun-26	Day time	5	410				
		2645728 (13)-6	4-Jun-26	Day time	6	308				
		2645728 (13)-7	4-Jun-26	Day time	7	362				
		2645728 (13)-8	4-Jun-26	Day time	8	414				
		2645728 (13)-9	4-Jun-26	Day time	9	429				

Measurement by : Wikrom Meesiri

Guideline : Notification of Department of Labour Protection and Welfare, B.E.2560 (2017) dated November 27, B.E.2560 (2017), and published in the Royal Government Gazette, Vol.135, Part 39D dated February 21 B.E.2561 (2018)

Technical Management

Supot Salamteh
Section Head

Approved by

Wichan Choonharat
Assistant Manager

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ADDRESS 104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand | PHONE +66 0 2760 3000 | FAX +66 0 2760 3197
ALS LABORATORY GROUP (THAILAND) CO., LTD. An ALS Limited Company

Life Sciences

www.alsglobal.com

RIGHT SOLUTIONS RIGHT PARTNER