

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	142.2 / 931.8 / 928.7		125.3 / 941.3 / 951.7		131.7 / 951.4 / 928.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

.....

Checked By

1 / 7 / 65

.....

Verified By (BPH)

2 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 2 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	943.2 / 933.4 / 925.1		929.6 / 931.2 / 935.5		924.9 / 950.1 / 933.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark Chiller Pumping Plan 2100

Checked By

2 / 7 / 65

Verified By (BPH)

3 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

3 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	941.2 / 930.1 / 930.6		926.6 / 928.4 / 927.0		933.4 / 944.5 / 937.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 2/3

Checked By

Verified By (BPH)

4 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

4 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	927.3 / 941.2 / 933.6		935.7 / 942.6 / 943.4		926.1 / 943.8 / 929.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2/2

Checked By

Verified By (BPH)

8 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

5 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	951.7 / 943.7 / 937.8		934.6 / 941.9 / 937.8		925.7 / 932.1 / 934.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark chiller Pumping Plan ไม่

Checked By

Verified By (BPH)

6 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

6 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	925.6 / 927.1 / 932.6		937.8 / 939.2 / 942.1		941.7 / 945.3 / 951.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2300

Checked By

Verified By (BPH)

7 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	943.6 / 944.9 / 950.3		934.2 / 941.0 / 934.7		935.9 / 941.6 / 928.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller pumping Plan 2/7/65

Checked By

Verified By (BPH)

8 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 8 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	931.3 / 936.8 / 941.3		929.3 / 945.1 / 942.8		926.8 / 931.7 / 935.7	
Record By:							

Remark

chiller Pumping Plan 24 ชม.

Checked By

Verified By (BPH)

9 / 7 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

9 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	933.4 / 947.8 / 926.3		937.8 / 944.5 / 951.4		926.4 / 931.0 / 945.8	
Record By:							

Remark

Chiller Pumping Plan งด

Checked By

Verified By (BPH)

10 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

10 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	925.9 / 934.1 / 944.5		927.7 / 941.6 / 947.8		936.5 / 941.8 / 947.7	
Record By:							

Remark

Chiller Pumping Plan 21/7/65

Checked By

Verified By (BPH)

11 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	929.8 / 932.5 / 941.6		953.7 / 949.8 / 941.3		929.7 / 936.7 / 934.6	
Record By:							

Remark

Chiller Pumping Plan 2/7/25

Checked By

Verified By (BPH)

12 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building		JTH		Date				12 / 7 / 65			
Description	Time	7.30		15.30		23.30					
	Pressure(PSI)	In	Out	In	Out	In	Out				
Chiller Water Pump	CHP No.1	80	80	80	80	80	80				
	CHP No.2	80	130	80	130	80	130				
Condenser Water Pump	CDP No.1	70	70	70	70	70	70				
	CDP No.2	70	70	70	70	70	70				
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0					
	CT No.2	9290 / 9340 / 9412		9455 / 9367 / 9264		9288 / 9457 / 9327					
Record By:											

Remark Chiller Pumping Plan 2025

Checked By

Verified By (BPH)

13 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

13 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	90	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	932.4 / 937.8 / 941.7		947.8 / 936.5 / 951.6		927.8 / 931.6 / 933.7	
Record By:							

Remark

Chiller Pumping Plan 24/7

Checked By

Verified By (BPH)

14 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

14 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	942.7 / 932.8 / 929.7		940.0 / 937.8 / 937.1		942.3 / 945.1 / 949.0	
Record By:							

Remark

Chiller Pumping Plan 2/65

Checked By

Verified By (BPH)

15 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

15 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	20	70	70	70	70	70
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	932.0 / 941.7 / 939.3		941.7 / 926.7 / 937.6		940.0 / 945.7 / 955.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 2565

Checked By

Verified By (BPH)

16 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

16 / 7 / 68

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	90	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	941.6 / 943.7 / 945.4		926.7 / 931.4 / 935.6		946.0 / 936.1 / 947.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 268

Checked By

Verified By (BPH)

17 / 7 / 68



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	931.4 / 947.5 / 946.3		925.8 / 932.5 / 935.3		935.7 / 942.8 / 945.0	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan done

Checked By

Verified By (BPH)

18 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	90	90	90	90	90	90
	CDP No.2	90	90	90	90	90	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	929.8 / 925.7 / 934.6		936.7 / 941.0 / 945.0		951.7 / 941.6 / 936.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 24 ชม

Checked By

Verified By (BPH)

19 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building		JTH		Date 19/7/65			
Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	150
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	30	40	30	40	30	40
	CDP No.2	30	20	30	30	30	30
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	947.0 / 933.7 / 941.3		927.0 / 930.1 / 935.6		933.4 / 936.7 / 949.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark Chiller Pumping Plan 24hr


---



---

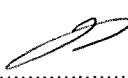


---



Checked By

.....



Verified By (BPH)

20/7/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

20 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	80	90	80	90
	CDP No.2	70	20	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	942.6 / 933.4 / 926.8		930.6 / 942.3 / 934.6		934.7 / 937.6 / 940.0	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 100%

Checked By

Verified By (BPH)

21 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	930.0 / 935.7 / 935.0		941.7 / 940.0 / 946.7		932.7 / 934.6 / 935.0	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 21/7/65

Checked By

Verified By (BPH)

22 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 22 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	929.1 / 930.7 / 933.7		931.6 / 934.6 / 941.0		934.6 / 941.6 / 939.3	
Record By:							

Remark

Chiller Pumping Plan ปรกติ

Checked By

Verified By (BPH)

23 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

23 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	932.6 / 936.2 / 940.3		935.0 / 937.9 / 943.4		931.3 / 930.7 / 929.9	
Record By:							

Remark

Chiller Pumping Plan 2nd

Checked By

Verified By (BPH)

24 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

24 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	930.7 / 927.9 / 930.6		927.8 / 933.6 / 939.8		938.5 / 935.7 / 937.6	
Record By:							

Remark

Chiller Pumping Plan 24/7

Checked By

Verified By (BPH)

25 / 7 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	937.6 / 926.0 / 930.9		931.7 / 935.0 / 925.6		941.6 / 939.8 / 934.0	
Record By:							

Remark

Chiller Pumping Plan 28/7/65

Checked By

Verified By (BPH)

26 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

26 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	935.7 / 927.8 / 933.9		941.6 / 939.8 / 939.6		936.8 / 931.0 / 929.8	
Record By:							

Remark Chiller Pumping Plan 2609

Checked By

Verified By (BPH)

27 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 27 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	60	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	90	90	90	90	90	90
	CDP No.2	90	90	90	90	90	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	935.5 / 926.9 / 937.8		935.6 / 926.9 / 931.0		934.5 / 936.9 / 942.6	
Record By:							

Remark

Chiller Pumping Plan 260

Checked By

Verified By (BPH)

28 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 28/7/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	929.8 / 931.0 / 933.2		931.5 / 936.6 / 938.1		931.8 / 928.0 / 946.3	
Record By:							

Remark Chiller Pumping Plan stop

Checked By

Verified By (BPH)

29/7/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	926.7 / 931.6 / 935.4		941.6 / 934.6 / 936.1		928.5 / 929.0 / 932.4	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Checked By

Verified By (BPH)

30 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	936.4 / 935.1 / 929.8		930.9 / 934.2 / 927.9		941.6 / 934.1 / 928.9	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 21.1

Checked By

Verified By (BPH)

31 / 7 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 31 / 7 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	70	70	90	70	90
	CDP No.2	80	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	925.6 / 931.6 / 937.9		938.6 / 947.6 / 951.4		928.6 / 937.7 / 934.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 2102

Checked By

Verified By (BPH)

1 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 1 / 8 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	935.7/949.2/942.8		951.4/948.1/960.2		981.4/952.8/940.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:				.			

Remark

Chiller Pumping Plan ปกติ

.....my.....

Checked By

1 / 8 / 65

.....

Verified By (BPH)

2 / 8 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 2/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	915.7/950.1/945.8		920.5/910.2/965.3		991.5/950.3/950.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

นพ.อ.อ.อ.

Checked By

2 / 8 / 65

Verified By (BPH)

3 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

3/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	952.0 / 956.5 / 935.4		930.5 / 945.6 / 948.0		956.6 / 957.4 / 987.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 21กค

ทศพร ใจ

Checked By

3 / 8 / 65

Verified By (BPH)

4 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	945.5	934.5 933.5	941.0 940.5 955.6	915.3 930.4 944.4		
	CT No.2	0	0 0 0	0 0 0	0 0 0		
Record By:							

Remark

Chiller Pumping Plan ปกติ

นพดล ทรัพย์

Checked By

4/8/65

Verified By (BPH)

5/8/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

5/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	933.9 / 935.6 / 934.2		941.2 / 939.9 / 934.8		933.9 / 940.2 / 932.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

พศอณัฐ

Checked By

5 / 8 / 65

Verified By (BPH)

6 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 6/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	945.5 / 934.2 / 946.6		965.2 / 936.7 / 938.8		947.2 / 941.4 / 948.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

พณณณณ

Checked By

6 8 65

Verified By (BPH)

7 8 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	941.4/932.4/952.4		925.3/932.4/949.9		955.2/732.8/944.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร นิลกุล

Checked By

7 8 65

Verified By (BPH)

8 8 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	70	90	70	70	70	70
	CHP No.2	70	70	70	70	70	70
Condenser	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	945.5 / 935.4 / 924.4		942.2 / 932.6 / 923.3		944.4 / 942.2 / 955.6	
Record By:							

Remark

Chiller Pumping Plan ปกติ

นพดล นิลศิริ

Checked By

8 / 8 / 65

Verified By (BPH)

9 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

9/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	70	90	70	90	70	90
Water Pump	CHP No.2	70	70	70	70	70	70
Condenser	CDP No.1	80	130	80	130	80	130
Water Pump	CDP No.2	80	80	80	80	80	80
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	931.2 / 934.3 / 932.2		942.3 / 944.2 / 945.5		942.3 / 932.2 / 944.3	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร ใจกว้าง

Checked By

9 / 8 / 65

Verified By (BPH)

10 / 8 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

10/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	70	90	70	90	70	90
Water Pump	CHP No.2	70	70	70	70	70	70
Condenser	CDP No.1	80	130	80	130	80	130
Water Pump	CDP No.2	80	80	80	80	80	80
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	922.2 / 933.3 / 944.4		934.4 / 932.2 / 952.2		942.2 / 933.3 / 944.4	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

นพดล ใจดี

Checked By

10 / 8 / 65

Verified By (BPH)

10 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	922.4 / 934.2 / 999.2		929.3 / 999.3 / 949.4		924.5 / 934.3 / 945.6	
Record By:							

Remark

chiller Pumping Plan 11/8/65

พทศย์ ๑๖๕

Checked By

11 / 8 / 65

Verified By (BPH)

12 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

12/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	912.2 / 912.2 / 933.2		911.2 / 913.2 / 912.1		931.2 / 941.3 / 941.2	
Record By:							

Remark

Chiller Pumping Plan ไม่ดี

พณณณณ

Checked By

12 / 8 / 65

Verified By (BPH)

13 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

13/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	912.1/934.2/942		913.2/944.7/932.4		934.2/934.2/952.3	
Record By:							

Remark

chiller Pumping Plan 21กย

ทศพร งาม

Checked By

13 / 8 / 65

Verified By (BPH)

14 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

14/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	944.2 / 931.3 / 951.5		949.2 / 933.5 / 923.2		952.3 / 944.4 / 932.5	
Record By:							

Remark

Chiller Pumping Plan 1/17

พณณณณ

Checked By

14/8/65

Verified By (BPH)

15/8/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

15/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	80.70	130.90	80.70	130.90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	93.0, 59.3, 0.6/94.0, 5		92.0, 59.3, 0.6/95.0, 4		95.0, 61.4, 0.1/96.0, 3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

พล.อ. น. 15/8/65

Checked By

15 / 8 / 65

15/8/65

Verified By (BPH)

15 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

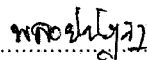
Date

16/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	415.3/932.9/112.3		432.4/913.2/155.6		454.9/919.2/158.8	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

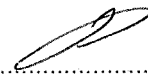
Remark

chiller Pumping Plan ปกติ



Checked By

16 / 8 / 65



Verified By (BPH)

17 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	945.2 / 944.3 / 944.5		942.5 / 952.4 / 932.4		933.4 / 945.5 / 942.3	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นณณณณ

Checked By

17 / 8 / 65

Verified By (BPH)

18 / 8 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	911.3 / 912.1 / 911.2		932.1 / 911.3 / 915.2		932.4 / 911.3 / 933.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

พณณพริมา

Checked By

18 / 8 / 65

Verified By (BPH)

19 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

19/8/66

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	911.2 / 921.6 / 964.2		932.4 / 952.4 / 932.3		911.4 / 955.5 / 966.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร ทรัพย์

Checked By

19 / 8 / 65

Verified By (BPH)

20 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 20/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	944.3 / 932.4 / 944.2		923.5 / 932.4 / 922.4		952.3 / 942.3 / 944.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan งด

พณชัชวาลย์

Checked By

20 / 8 / 65

[Signature]

Verified By (BPH)

21 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	944.2 / 931.2 / 942.3		932.4 / 914.1 / 922.4		932.3 / 944.3 / 942.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ผิด

หม่อมราชวงศ์

Checked By

21 / 8 / 65

Verified By (BPH)

22 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

22/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	941.5 / 921.8 / 931.2		999.9 / 929.3 / 943.2		945.6 / 940.6 / 946.9	
Record By:							

Remark

Chiller Pumping Plan ปกติ

พจนนัท จิต

Checked By

22 / 8 / 65

Verified By (BPH)

23 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

23/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	932.4 / 932.4 / 932.4		922.5 / 932.4 / 932.6		932.2 / 927.2 / 942.3	
Record By:							

Remark

Chiller Pumping Plan งด

พจนินทร

Checked By

23 / 8 / 65

Verified By (BPH)

24 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	933.5 / 943.2 / 943.2		923.4 / 942.3 / 923.5		923.5 / 946.7 / 922.3	
Record By:							

Remark

Chiller Pumping Plan 21/8/65

หม่อมราชวงศ์

Checked By

21/8/65

Verified By (BPH)

25/8/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

25/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	130	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	923.5/955.2/932.5		932.4/923.7/922.2		933.4/945.7/923.5	
Record By:							

Remark

Chiller Pumping Plan ว่าง

ทพอ.ณัฏฐ์

Checked By

25/8/65

Verified By (BPH)

26/8/65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

26/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	920.5/922.4/932.3		999.5/952.2/932.5		923.2/923.5/932.4	
Record By:							

Remark

chiller Pumping Plan ปกติ

พจนันท์

Checked By

26 / 8 / 65

Verified By (BPH)

27 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

27/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	922.5 / 932.2 / 933.2		942.5 / 932.5 / 932.5		955.9 / 925.9 / 932.5	
Record By:							

Remark

Chiller Pumping Plan ปกติ

ทศพร ชัยศิริ

Checked By

27 / 8 / 65

Verified By (BPH)

28 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current)	CT No.1	130.6	140.5	140.5	140.5	140.5	140.6
	CT No.2	132.8	142.5	142.5	142.5	142.5	142.6
Phase R/S/T		R S T	R S T	R S T	R S T	R S T	R S T
Record By:							

Remark

Chiller Pumping Plan ปกติ

กมล น. งาม

Checked By

28/8/65

Verified By (BPH)

28/8/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	44.5 / 43.6 / 45.7		44.5 / 43.6 / 45.7		44.5 / 43.6 / 45.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปรกติ

นพ.ช.วิจิตร

Checked By

29 / 8 / 65

Verified By (BPH)

30 / 8 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	120.2/130.4/111.1		134.5/150.2/122.4		145.2/135.2/133.0	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

ทศพร น้อย

Checked By

30/8/65

Verified By (BPH)

31/8/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30/8/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	949.9/939.9/932.2		941.2/934.3/932.4		990.2/998.3/998.8	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan งด

มอชวิญญู

Checked By

31 / 8 / 65

Verified By (BPH)

1 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	941.2 / 941.8 / 941.1		942.8 / 942.5 / 942.1		961.8 / 961.9 / 961.9	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2021

อภิสิต

Checked By

1/9/65

Verified By (BPH)

2/9/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

2/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	118.2/127.4/151.2		151.7/151.8/154.3		142.1/143.8/146.0	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 24 ชม.

อภิสัท

Checked By

2 / 9 / 65

Verified By (BPH)

3 / 9 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

3/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	90	80	80	80	80
Condenser	CDP No.1	90	80	90	90	90	90
Water Pump	CDP No.2	90	70	90	90	90	70
Cooling Tower	CT No.1	348.2/346.5/342.1		331.0/331.5/331.8		351.0/351.8/351.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 24 ชม

อภิสัทธิ์

Checked By

3 / 9 / 65

Verified By (BPH)

4 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 4/4/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	961.2/962.8/961.8		941.2/941.8/941.9		962.1/962.2/962.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2021

อภิสักดิ์

Checked By

4 / 9 / 65

Verified By (BPH)

5 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

๕/๑/๖๕

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	151.2 / 152.1 / 152.8		162.1 / 162.8 / 162.8		181.2 / 181.6 / 181.9	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 24 ชม

อริสทิธี

Checked By

๕ / ๑ / ๖๕

Verified By (BPH)

๕ / ๑ / ๖๕

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

6/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	162.1 / 162.5 / 162.1		151.7 / 151.6 / 151.2		171.8 / 171.8 / 171.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 165

อภิสัทธี

Checked By

6 / 9 / 65

Verified By (BPH)

7 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	80	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	971.8 / 931.2 / 931.8		941.2 / 941.5 / 941.2		961.2 / 961.8 / 961.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2/กค

อภิสิทธิ์

Checked By

7 / 9 / 65

Verified By (BPH)

8 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	41.8 / 41.8 / 41.8		41.8 / 41.8 / 41.8		41.7 / 41.7 / 41.8	
Record By:							

Remark

chiller Pumping Plan ปกติ

08/09/65

Checked By

8 / 9 / 65

08/09/65

Verified By (BPH)

9 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date ๙ / ๙ / ๖๕

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	241.2 / 941.8 / 941.9		951.2 / 951.1 / 951.8		961.0 / 961.8 / 961.9	
Record By:							

Remark

chiller Pumping Plan 24 ชั่วโมง

อภิสริทธิ์

Checked By

๙ / ๙ / ๖๕

Verified By (BPH)

10 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 10/1/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	14.1 / 14.5 / 14.6		15.2 / 15.8 / 16.8		15.4 / 15.8 / 15.9	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 21.1

.....  
อภิสกธิ์

Checked By

10 / 1 / 65

.....  
[Signature]

Verified By (BPH)

11 / 1 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11/4/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	948.5/948.6/948.7		951.8/951.9/951.9		981.2/981.2/981.2	
Record By:							

Remark

chiller Pumping Plan 24 ชม

อริสทิธิ์

Checked By

11 / 9 / 65

Verified By (BPH)

12 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 12/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	170	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	44.2 / 44.3 / 44.5		46.8 / 46.5 / 46.8		47.2 / 47.1 / 47.4	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสิตธิ์

Checked By

12 / 9 / 65

Verified By (BPH)

13 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 13/1/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	41.5 / 41.6 / 41.7		42.8 / 42.9 / 42.1		45.4 / 45.4 / 45.6	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสหิ

Checked By

13 / 1 / 65

Verified By (BPH)

14 / 1 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 14/1/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	928.1 / 928.5 / 928.6		931.8 431.4 431.9		951.2 451.2 451.8	
Record By:							

Remark

chiller Pumping Plan 24 ชม

อริสทิษฐ์

Checked By

14 / 1 / 65

Verified By (BPH)

15 / 1 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 15/1/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	151.2 / 151.6 / 151.9		124.1 / 124.8 / 124.6		151.8 / 151.2 / 151.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2.65

อภิสิตธิ์

Checked By

15/1/65

Verified By (BPH)

16/1/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 16 / 9 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	80
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	948.1 / 948.2 / 948.6		951.2 / 951.8 / 951.6		961.4 / 961.5 / 951.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสิตธิ์

Checked By

16 / 9 / 65

Verified By (BPH)

18 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	94.8/94.8/94.8		93.1/93.1/93.1		95.7/95.4/95.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2025

เช็ก

Checked By

17/9/65

Verified By (BPH)

18/9/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 18/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	90	70	70	70	70
Cooling Tower	CT No.1	751.2 / 991.8 / 951.8		961.8 / 1061.2 / 961.3		971.2 / 1071.8 / 971.8	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ฉวีสิทธิ์

Checked By

18/9/65

Verified By (BPH)

18/9/65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

19/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	261.2 / 261.8 / 261.3		271.8 / 271.9 / 271.9		251.6 / 251.6 / 251.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

กสิกร

Checked By

19/9/65

Verified By (BPH)

20/9/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

20 / 9 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current)	CT No.1	448.1 / 448.2 / 448.3		451.8 / 451.2 / 451.8		451.8 / 451.2 / 451.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

อภิสิต

Checked By

20 / 9 / 65

Verified By (BPH)

21 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 21/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	931.2 / 971.8 / 941.9		951.4 / 951.5 / 951.6		931.8 / 931.8 / 931.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสิตธิ์

Checked By

21 / 9 / 65

Verified By (BPH)

22 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

22/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	170	80	170	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	225.1 / 225.8 / 225.2		245.1 / 245.9 / 245.5		265.6 / 265.7 / 265.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 21.00

อภิสิตธิ์

Checked By

22/9/65

Verified By (BPH)

23/9/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

23 / 9 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	746.1 / 746.2 / 746.1		781.2 / 781.8 / 781.2		751.8 / 751.7 / 751.5	
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ดิฉัน

Checked By

23 / 9 / 65

Verified By (BPH)

24 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

24/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	50	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	961.2 / 961.5 / 961.2		981.2 / 981.6 / 981.5		921.6 / 921.7 / 921.9	
Record By:							

Remark

chiller Pumping Plan 2000

อภิสิตธิ์

Checked By

24, 9, 65

Verified By (BPH)

25, 9, 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **25/9/65**

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	125.6 / 125.8 / 125.6		131.6 / 131.8 / 131.9		162.5 / 162.8 / 162.5	
Record By:							

Remark chiller pumping Plan ปกติ

กสิวิทย์

Checked By

25 / 9 / 65

Verified By (BPH)

26 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

26/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	24-6 / 24-8 / 24-5		41-6 / 41-7 / 41-8		61-2 / 61-8 / 61-2	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสิตธิ์

Checked By

26/9/65

Verified By (BPH)

27/9/65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

27 / 9 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	110	70	110	70	110
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	122.6 / 124.8 / 124.8		121.2 / 121.8 / 121.9		121.3 / 121.4 / 121.6	
Record By:							

Remark

chiller Pumping Plan 27/9/65

อภิสสิทธิ์

Checked By

27 / 9 / 65

Verified By (BPH)

28 / 9 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	70	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	242.6 / 42.8 / 42.8		151.6 / 51.6 / 51.7		152.8 / 51.9 / 51.9	
Record By:							

Remark

chiller Pumping Plan 2/1/65

อภิสิตธิ์

Checked By

28/9/65

Verified By (BPH)

28/9/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 29/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	44.6/44.5/44.8		46.4/46.5/46.6		48.2/48.6/48.5	
	CT No.2	01010		01010		01010	
Record By:							

Remark

chiller Pumping Plan 2023

อภิสิต

Checked By

29/9/65

Verified By (BPH)

30/9/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30/9/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	126.1 / 128.6 / 128.5		121.1 / 121.2 / 121.6		151.2 / 151.5 / 151.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 210

อริสทิ

Checked By

30 / 9 / 65

Verified By (BPH)

1 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	126.1 / 126.5 / 126.8		154.1 / 154.2 / 154.6		142.1 / 142.6 / 142.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2/10/65

อภิสิตธิ

Checked By

1 / 10 / 65

Verified By (BPH)

2 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

2 / 10 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	90	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	926.1 / 926.5 / 926.6		954.1 / 954.2 / 954.3		981.2 / 981.5 / 981.5	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 1/1

07/10/65

Checked By

2 / 10 / 65

Verified By (BPH)

3 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

3/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	941.2 / 941.5 / 941.6		942.7 / 942.8 / 942.9		946.1 / 946.2 / 946.5	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

อริสทิธี

Checked By

3 / 10 / 65

Verified By (BPH)

4 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

4/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	90	90	90	90	90	90
	CDP No.2	90	90	90	90	90	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	146.1 / 146.5 / 146.8		146.5 / 146.8 / 146.9		151.2 / 151.8 / 151.9	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสัท

Checked By

4 / 10 / 65

Verified By (BPH)

5 / 10 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

5/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	956.2 / 956.8 / 956.8		972.1 / 972.6 / 972.6		986.1 / 986.2 / 986.5	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสิตธิ์

Checked By

5/10/65

Verified By (BPH)

6/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

6/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 10 10		0 10 10		0 10 10	
	CT No.2	151.2 / 151.6 / 151.8		161.8 / 161.8 / 161.9		126.5 / 126.6 / 126.5	
Record By:							

Remark

chiller Pumping Plan 2/10/65

อภิสัท

Checked By

6 / 10 / 65

Verified By (BPH)

7 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	911.5 / 911.6 / 911.5		941.6 / 941.7 / 941.9		956.1 / 956.3 / 956.9	
Record By:							

Remark

chiller Pumping Plan 24 ชม

อภิสิริ

Checked By

7 / 10 / 65

Verified By (BPH)

8 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	954.4/954.6/954.1		966.8/966.5/966.9		988.8/988.8/988.9	
Record By:							

Remark

chiller Pumping Plan 26.11

ช.วิสิทธี

Checked By

8 / 10 / 65

Verified By (BPH)

8 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **๙/10/๖5**

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	90	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	๑1.5 / ๑1.6 / ๑1.8		๑21.5 / ๑21.6 / ๑21.๙		๑๓๓-1 / ๑๓๓.6 / ๑๓๓.5	
Record By:							

Remark chiller Pumping Plan ปกติ

อภิสิตธิ์

Checked By

๙/10/๖5

Verified By (BPH)

10/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

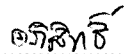
Date

10/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	122.2/122.6/122.5		131.6/131.5/131.6		155.6/155.7/155.8	
Record By:							

Remark

chiller Pumping Plan ปกติ



Checked By

10/10/65



Verified By (BPH)

11/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 11/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	90	90	90	90	90	90
	CDP No.2	90	90	90	90	90	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	165.1 / 165.2 / 165.6		125.1 / 125.2 / 125.6		188.1 / 188.4 / 188.8	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสริณี

Checked By

11/10/65

Verified By (BPH)

12/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

12/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	124.6/124.5/124.4		156.1/156.4/156.7		152.1/152.4/152.8	
	CT No.2	0 1 0 1 0		0 1 0 1 0		0 1 0 1 0	
Record By:							

Remark

chiller Pumping Plan 2021

.....  
.....

Checked By

12/10/65

.....  
.....

Verified By (BPH)

13/10/65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

13/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	451.1 / 451.4 / 451.5		456.1 / 456.2 / 456.6		465.1 / 465.2 / 465.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 2/10/65

อภิสิต

Checked By

13 / 10 / 65

Verified By (BPH)

14 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

14/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	156.2/156.5/156.1		166.2/166.2/166.8		158.1/158.2/158.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

อ.วิสิทธิ์

Checked By

14/10/65

Verified By (BPH)

15/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

15/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	942.1 / 942.6 / 942.5		928.1 / 928.6 / 928.3		931.4 / 931.5 / 931.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2/15

อภิสริ

Checked By

15/10/65

Verified By (BPH)

20/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 16/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	465.1 / 465.2 / 465.6		462.8 / 462.5 / 462.3		478.1 / 478.2 / 478.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark chiller Pumping Plan ปกติ

บันทึก

Checked By

16/10/65

Verified By (BPH)

17/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 17/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	965.1 / 965.2 / 965.4		924.1 / 924.6 / 924.7		924.5 / 925.1 / 951.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2024

อภิสัทธิ์

Checked By

17 / 10 / 65

Verified By (BPH)

18 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	916.2/916.5/916.8		965.4/965.6/965.2		951.4/951.6/951.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสัทธิ์

Checked By

18/10/65

Verified By (BPH)

19/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

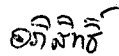
Date

19/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	162.1 / 162.4 / 162.5		121.4 / 121.5 / 125.6		165.4 / 165.2 / 165.4	
Record By:							

Remark

chiller Pumping Plan 2กค



Checked By

19 / 10 / 65



Verified By (BPH)

20 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

20/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	10	70	90	70	10
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	961.2/961.7/962.1		931.4/931.5/931.6		923.1/923.1/923.6	
Record By:							

Remark

chiller Pumping Plan ปกติ

อภิสกธ

Checked By

20 / 10 / 65

Verified By (BPH)

21 / 10 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	26.1 / 26.2 / 26.4		31.2 / 31.6 / 31.2		31.6 / 31.6 / 31.2	
Record By:							

Remark

chiller Pumping Plan 21/10/65

อภิสิตธิ์

Checked By

21 / 10 / 65

Verified By (BPH)

22 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

22/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	90	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	961.2 / 961.3 / 961.5		961.5 / 961.3 / 961.4		972.1 / 972.6 / 972.1	
Record By:							

Remark

chiller Pumping Plan 2100

อริสทิธี

Checked By

22 / 10 / 65

Verified By (BPH)

23 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

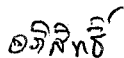
Date

23/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	962.1 / 962.8 / 962.3		962.4 / 962.4 / 962.5		976.5 / 976.5 / 976.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 23/10/65



Checked By

23/10/65



Verified By (BPH)

24/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 24/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	165.4 / 162.1 / 162.3		171.6 / 171.5 / 171.6		151.6 / 151.8 / 161.9	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 24/10/65

อริสสิริ

Checked By

24/10/65

Verified By (BPH)

25/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

25/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	90	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	165.4 / 165.4 / 165.2		171.6 / 171.5 / 171.5		121.3 / 121.3 / 121.8	
Record By:							

Remark

chiller Pumping Plan ปกติ

07105

Checked By

25/10/65

Verified By (BPH)

26/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

26/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	131.8 / 150.2 / 166.1		171.4 / 183.2 / 182.1		172.8 / 162.1 / 138.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

อภิสิต

Checked By

26/10/65

Verified By (BPH)

27/10/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

27/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	139	80	130	89	130
	CHP No.2	80	80	80	89	80	80
Condenser Water Pump	CDP No.1	70	90	70	99	70	90
	CDP No.2	70	79	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	918.2 / 929.1 / 936.2		974.2 / 980.9 / 961.7		958.7 / 977.1 / 921.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

กม.

Checked By

27 / 10 / 65

Verified By (BPH)

28 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	981.4 / 967.2 / 951.4		932.8 / 971.8 / 980.9		992.1 / 981.7 / 982.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

28 / 10 / 65



Verified By (BPH)

28 / 10 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	90
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	912.2 / 928.4 / 941.8		971.4 / 982.9 / 912.3		978.4 / 910.2 / 915.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan

Checked By

29 / 10 / 65

Verified By (BPH)

30 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 30/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	170	80	170	80	170
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	928.7 / 930.1 / 947.2		942.7 / 931.8 / 935.9		942.7 / 978.2 / 980.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

30 / 10 / 65



Verified By (BPH)

31 / 10 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

31/10/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	89	130	80	130	89	130
	CHP No.2	89	90	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	978.2 / 970.2 / 973.1		969.1 / 965.2 / 960.8		951.4 / 962.8 / 971.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

31 / 10 / 65



Verified By (BPH)

1 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	911.2 / 932.4 / 911.5		935.2 / 992.3 / 915.5		931.2 / 991.3 / 951.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

นพดล ใจกิจ

Checked By

1 / 11 / 65

Verified By (BPH)

2 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

2/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	944.3 / 942.3 / 934.2		944.5 / 945.5 / 998.8		939.4 / 949.2 / 957.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

นพดล นพรัตน์

Checked By

2 / 11 / 65

Verified By (BPH)

3 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 3/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	929.9 / 939.1 / 941.6		994.5 / 944.6 / 939.6		937.7 / 979.7 / 967.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark Chiller Pumping Plan งด

ทศพร ทรัพย์

Checked By

3 / 11 / 65

[Signature]

Verified By (BPH)

4 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date


1/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	911.2/955.6981.1		979.2/977.6988.8		996.6/967.7986.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ใหม่

พรอญกย  
Checked By  
1 / 11 / 65

  
Verified By (BPH)  
5 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

5/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	11.8/9.8/1.959.2		12.1/9.5/1.959.4		13.2/11.9/1.959.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 2nd

พจนานุกรม

Checked By

5 / 11 / 65

Verified By (BPH)

6 / 11 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

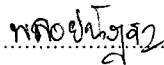
Date

6/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	132.2/91.7/97.7		177.7/187.8/176.7		186.8/198.6/192.3	
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

6 / 11 / 65



Verified By (BPH)

7 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	929.5/939.6/959.7		978.9/989.6/999.9		979.6/988.9/999.9	
Record By:							

Remark

Chiller Pumping Plan ปกติ

พศอช.บจก.

Checked By

7 / 11 / 65

Verified By (BPH)

8 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	939.1/944.9/951.3		962.9/966.7/979.4		959.2/939.3/944.9	
Record By:							

Remark

Chiller Pumping Plan ไม่

นเรศ งาม

Checked By

8 / 11 / 65

Verified By (BPH)

9 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

9/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	911.2 / 952.1 / 915.3		915.3 / 956.1 / 966.5		961.4 / 999.4 / 965.9	
Record By:							

Remark

Chiller Pumping Plan งด

นพช.ช.ช.

Checked By

9 / 11 / 65

Verified By (BPH)

10 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

10/11/66

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	944.1/974.2/945.1		951.2/929.1/951.2		939.2/941.7/939.1	
Record By:							

Remark

Chiller Pumping Plan 2hr

ทศพร นิลศิริ

Checked By

10 / 11 / 65

Verified By (BPH)

11 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	041.3 / 045.2 / 035.2		023.5 / 053.4 / 051.1		066.5 / 067.7 / 068.8	
Record By:							

Remark

Chiller Pumping Plan ปรกติ

ทศพร นิสิต

Checked By

11 / 11 / 65

Verified By (BPH)

12 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

12/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	50
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	911.8 / 915.9 / 921.2		912.6 / 916.5 / 917.8		919.6 / 978.8 / 997.6	
Record By:							

Remark

Chiller Pumping Plan ไม่ดี

ทศพลภัส

Checked By

12 / 11 / 65

Verified By (BPH)

13 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 13/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	94A.5 / 95.2 / 96.3		947.7 / 97A.2 / 987.7		947.2 / 988.8 / 984.5	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

พชร งามวิจิตร

Checked By

13 / 11 / 65

Verified By (BPH)

14 / 11 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

14/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	93A.2 / 93B.3 / 93C.1		93A.6 / 93B.9 / 93C.1		93A.1 / 93B.2 / 93C.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

ทศพร นิลสุตา

Checked By

14 / 11 / 65

Verified By (BPH)

15 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

15/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	92A.1/952.3/965.2		932.1/965.9/934.7		977.1/978.5/972.6	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ไม่ดี

ทศพล ฐิต

Checked By

15 / 11 / 65

Verified By (BPH)

16 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

16/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	121.5/171.2/131.7		177.6/172.4/172.7		171.2/121.7/133.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

ทศพล น. งาม

Checked By

16 / 11 / 65

Verified By (BPH)

17 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	991.7/971.2/952.1		991.3/971.8/923.1		991.2/991.7/933.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ไม่ดี

พจนานุกรม

Checked By

17 / 11 / 65

Verified By (BPH)

18 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน


Building JTH

Date 18/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	911.6 / 934.5 / 911.2		933.7 / 955.2 / 911.6		956.7 / 977.6 / 917.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark Chiller Pumping Plan ปกติ

ทศพร นิลศิริ  
.....  
Checked By  
18 / 11 / 65

  
.....  
Verified By (BPH)  
19 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

19/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	11.2/952.3/955.3		11.5/939.2/955.2		11.3/955.7/933.3	
Record By:							

Remark

Chiller Pumping Plan ปรกติ

นพดล งาม

Checked By

19 / 11 / 65

Verified By (BPH)

20 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

20/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	122.5/95.2/92.9		122.3/94.3/94.3		95.3/95.6/96.8	
Record By:							

Remark

Chiller Pumping Plan ไม่ดี

พณชัญญา

Checked By

20/11/65

Verified By (BPH)

21/11/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	911.5/931.2/938.2		915.9/959.9/911.2		933.8/952.9/911.3	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan 21/11/65

WFO/11/65

Checked By

21 / 11 / 65

Verified By (BPH)

22 / 11 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

22/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	944.5/955.2/960.7		970.8/944.8/933.2		934.8/944.9/942.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 22/11/65

นณณณณ

Checked By

22/11/65

Verified By (BPH)

23/11/65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 23/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	90	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	911.5/951.2/952.3		911.2/912.4/931.1		911.1/955.2/912.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ว่าง

ทศพร นิลศิริ

Checked By

23 / 11 / 65



Verified By (BPH)

24 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	111.2/143.2/153.1		111.2/143.1/153.3		150.1/131.2/155.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 11/11

ทศพร ฐิตะกุล

Checked By

21 / 11 / 65

Verified By (BPH)

28 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

25/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	912.1/911.3/951.2		933.4/911.2/955.6		911.6/915.2/951.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan 25/11/65

ทศพร นิลสุข

Checked By

25 / 11 / 65

Verified By (BPH)

26 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

26/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	944.2 / 952.4 / 944.3		954.2 / 934.2 / 952.3		944.3 / 954.3 / 944.3	
Record By:							

Remark

Chiller Pumping Plan 26/11/65

พณณณ. 7/97

Checked By

26 / 11 / 65

Verified By (BPH)

27 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

27/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	911.5 / 951.2 / 921.6		967.7 / 971.2 / 978.3		957.7 / 977.7 / 976.6	
Record By:							

Remark

Chiller Pumping Plan ปรกติ

นพ.อ.วิภาดา

Checked By

27 / 11 / 65

Verified By (BPH)

28 / 11 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 28/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	944.5/952.2/932.7		944.2/955.1/954.2		922.1/931.2/934.2	
Record By:							

Remark

Chiller Pumping Plan 2hr

นพ.อ.ป.ก.

Checked By

28, 11, 65

Verified By (BPH)

29, 11, 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	942.4 / 941.9 / 954.5		941.2 / 931.2 / 952.4		943.4 / 951.3 / 951.2	
Record By:							

Remark

chiller Pumping Plan ปรกติ

พจนนัทย์

Checked By

29 / 11 / 65

Verified By (BPH)

30 / 11 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30/11/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	70	90	70	90	70	90
	CHP No.2	70	70	70	70	70	70
Condenser Water Pump	CDP No.1	80	130	80	130	80	130
	CDP No.2	80	80	80	80	80	80
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	911.2 / 951.2 / 951.3		951.2 / 951.2 / 951.4		951.3 / 955.5 / 955.2	
Record By:							

Remark

Chiller Pumping Plan 21/11

นณณณณ

Checked By

30 / 11 / 65

Verified By (BPH)

1 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	981.4 / 993.2 / 985.7		971.8 / 970.2 / 975.2		965.2 / 961.2 / 963.8	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

Checked By

1 / 12 / 65

Verified By (BPH)

2 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

2 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	972.8 / 960.7 / 982.4		960.2 / 951.7 / 948.3		971.8 / 982.5 / 931.4	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

Checked By

2 / 12 / 65

Verified By (BPH)

3 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

3 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	972.8 / 969.1 / 975.2		982.7 / 975.3 / 975.1		962.8 / 973.2 / 971.4	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

.....  
Rm7.

Checked By

3 / 12 / 65

.....  
[Signature]

Verified By (BPH)

4 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

4 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	923.1 / 941.2 / 973.2		967.2 / 981.7 / 967.2		981.9 / 972.1 / 982.9	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

.....

Checked By

4 / 12 / 65

.....

Verified By (BPH)

5 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

5 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	89
Condenser	CDP No.1	75	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	919.2 / 921.2 / 970.8		975.2 / 981.2 / 959.2		961.7 / 965.8 / 970.1	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

.....

Checked By

5 / 12 / 65

.....

Verified By (BPH)

6 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

6 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	921.9 / 931.8 / 935.7		961.8 / 972.7 / 981.2		991.2 / 992.7 / 999.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

6 / 12 / 65



Verified By (BPH)

7 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	80	80	80	80	80
Water Pump	CHP No.2	80	130	80	130	80	130
Condenser	CDP No.1	70	70	70	70	70	70
Water Pump	CDP No.2	70	90	70	90	70	90
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	927.1 / 982.7 / 975.3		980.1 / 975.3 / 972.1		980.7 / 975.3 / 960.7	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan บันทึก

กม

Checked By

7 / 12 / 65

Verified By (BPH)

8 / 12 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	154.4 / 931.8 / 960.9		170.2 / 971.2 / 980.2		181.2 / 1000.4 / 971.2	
Record By:							

Remark

Chiller Pumping Plan ปกติ

.....  
.....

Checked By

8 / 12 / 65

.....  
.....

Verified By (BPH)

8 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

9 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	748.7 / 751.7 / 767.1		742.7 / 751.8 / 760.7		745.1 / 731.8 / 743.1	
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

9 / 12 / 65



Verified By (BPH)

10 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

10 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	90	130	90	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	728.7 / 712.7 / 730.7		735.9 / 740.8 / 742.7		712.7 / 731.8 / 732.9	
Record By:							

Remark

Chiller Pumping Plan ไม่ดี

Checked By

10 / 12 / 65

Verified By (BPH)

11 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	90	80	80	80	90	80
	CHP No.2	90	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	980.9 / 971.2 / 960.2		979.2 / 981.2 / 962.1		992.9 / 975.3 / 964.3	
Record By:							

Remark

Chiller Pumping Plan สกท

Checked By

11 / 12 / 65

Verified By (BPH)

12 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

12 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	60	80	60	80	60
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	971.2 / 968.7 / 961.2		960.8 / 951.7 / 975.1		982.7 / 960.7 / 972.8	
Record By:							

Remark

Chiller Pumping Plan ปกติ

กนก.

Checked By

12 / 12 / 65



Verified By (BPH)

13 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

13 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	89	80	80	80	80	80
	Water Pump	80	130	80	130	80	130
Condenser	CDP No.1	70	70	70	70	70	70
	Water Pump	70	70	70	70	70	70
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	(Motor Current)						
Phase R/S/T	CT No.2	168.2 / 171.4 / 182.1		165.1 / 175.3 / 170.8		131.7 / 135.1 / 140.6	
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

13 / 12 / 65



Verified By (BPH)

14 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

14 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	925.7 / 965.2 / 985.1		925.7 / 973.2 / 965.1		972.8 / 991.2 / 960.5	
Record By:							

Remark

Chiller Pumping Plan ปกติ

.....  
กนก

Checked By

14 / 12 / 65

.....  
[Signature]

Verified By (BPH)

15 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

15 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	151.8 / 162.7 / 165.7		172.4 / 175.1 / 178.2		181.7 / 164.7 / 172.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping 1 plant 1 ครั้ง

Checked By

16 / 12 / 65

Verified By (BPH)

16 / 12 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

16 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	90	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	985.2 / 965.1 / 970.8		972.1 / 940.8 / 945.6		971.8 / 972.8 / 972.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chille Pumping Plan ปกติ

กตม.

Checked By

16 / 12 / 65

Verified By (BPH)

17 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/12/65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	90	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	112.9 / 111.2 / 113.2		167.8 / 175.3 / 160.8		170.1 / 180.9 / 182.1	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

กมย.

Checked By

17 / 12 / 65

Verified By (BPH)

18 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	928.1 / 927.2 / 932.1		975.1 / 981.2 / 960.1		972.8 / 971.8 / 970.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

Am.

Checked By

18 / 12 / 65

Verified By (BPH)

19 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

19 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	90	130	90	130	90	130
	Water Pump	CHP No.2	80	90	80	90	90
Condenser	CDP No.1	70	90	70	90	70	90
	Water Pump	CDP No.2	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	951.8 / 954.3 / 965.9		972.8 / 981.2 / 985.2		960.5 / 972.1 / 980.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

19 / 12 / 65



Verified By (BPH)

20 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

20 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	918.1 / 951.3 / 960.1		971.8 / 972.6 / 971.1		982.1 / 952.1 / 956.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

.....  
.....

Checked By

20 / 12 / 65

.....  
.....

Verified By (BPH)

21 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	80	80	80	80	80
Water Pump	CHP No.2	80	130	80	130	80	130
Condenser	CDP No.1	70	70	70	70	70	70
Water Pump	CDP No.2	70	90	70	90	70	90
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	928.1 / 935.2 / 971.2		965.2 / 977.2 / 981.2		992.1 / 998.2 / 970.5	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

กิม.

Checked By

21 / 12 / 65

Verified By (BPH)

22 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

22 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	๕๐	๕๐	๕๐	๕๐	๕๐	๕๐
	CHP No.2	๕๐	13๐	๕๐	13๐	๕๐	13๐
Condenser Water Pump	CDP No.1	7๐	7๐	7๐	7๐	7๐	7๐
	CDP No.2	7๐	7๐	7๐	7๐	7๐	7๐
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	๑๕1.7 / ๑45.8 / ๑35.๑		๑79.2 / ๑7๔.5 / ๑6๐.5		๑7๐.๗ / ๑75.1 / ๑6๐.6	
Record By:							

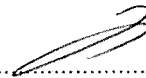
Remark

Chille Pumping Plan ปกติ

.....  
กนก

Checked By

22 / 12 / 65

.....  


Verified By (BPH)

23 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

23 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	70	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	928.1 / 760.5 / 970.1		975.1 / 951.1 / 954.3		775.5 / 780.5 / 975.1	
Record By:							

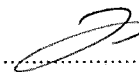
Remark

Chiller Pumping Plan ปกติ

.....  
กมย.

Checked By

23 / 12 / 65

.....  


Verified By (BPH)

24 / 12 / 65



บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	90	80	90	80	90
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	70	70	90	70	90
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	912.8 / 960.5 / 975.2		981.2 / 970.7 / 976.1		960.5 / 965.1 / 972.8	
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

21 / 12 / 65

Verified By (BPH)

25 / 12 / 65

# Chiller Pumping Plan Daily Checklist

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

26 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	80	80	80	80	80
	CHP No.2	80	130	80	130	80	130
Condenser	CDP No.1	70	70	70	70	70	70
	CDP No.2	70	90	70	90	70	90
Cooling Tower (Motor Current)	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	730.1 / 732.8 / 731.2		761.8 / 775.1 / 760.8		763.2 / 765.1 / 771.8	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan สก๊ต



Checked By

26 / 12 / 65



Verified By (BPH)

26 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

26 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	80	80	80	80	80
Water Pump	CHP No.2	80	130	80	130	80	130
Condenser	CDP No.1	70	70	70	70	70	70
Water Pump	CDP No.2	70	90	70	70	70	90
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	942.1 / 972.1 / 965.3		971.8 / 972.1 / 975.7		940.2 / 945.8 / 950.2	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping plan ปกติ



Checked By

26 / 12 / 65



Verified By (BPH)

27 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 27 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	๕๐	13๐	๕๐	13๐	๕๐	13๐
Water Pump	CHP No.2	๕๐	๘๐	๕๐	๘๐	๕๐	๘๐
Condenser	CDP No.1	7๐	9๐	7๐	9๐	7๐	9๐
Water Pump	CDP No.2	7๐	7๐	7๐	7๐	7๐	7๐
Cooling Tower	CT No.1	๑32.1 / ๑45.8 / ๑58.2		๑6๐.5 / ๑71.2 / ๑๕๐.๕		๑7๕.๘ / ๑๖๕.๕ / ๑7๐.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ



Checked By

27 / 12 / 65



Verified By (BPH)

28 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	70	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	981.5 / 965.2 / 970.4		972.1 / 952.1 / 960.8		975.2 / 970.4 / 972.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

กม.

Checked By

28 / 12 / 65

Verified By (BPH)

29 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	130	80	130	80	130
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	981.7 / 965.2 / 964.3		975.2 / 982.1 / 970.7		952.1 / 954.7 / 978.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

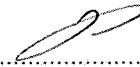
Remark

Chiller Pumping Plan สก๊ท



Checked By

29 / 12 / 65



Verified By (BPH)

30 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	130	80	130	80	130
	CHP No.2	80	80	80	80	80	80
Condenser Water Pump	CDP No.1	70	90	70	90	70	90
	CDP No.2	70	70	70	70	70	70
Cooling Tower (Motor Current) Phase R/S/T	CT No.1	928.1 / 950.2 / 971.7		921.2 / 950.2 / 971.8		952.9 / 973.8 / 940.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

Chiller Pumping Plan ปกติ

Signature

Checked By

30 / 12 / 65

Verified By (BPH)

31 / 12 / 65

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

31 / 12 / 65

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	130	80	130	80	130
Water Pump	CHP No.2	80	80	80	80	80	80
Condenser	CDP No.1	70	70	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	971.8 / 945.3 / 961.2		942.1 / 946.8 / 951.8		960.8 / 975.1 / 976.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

Checked By

31 / 12 / 65

Verified By (BPH)

2 / 1 / 66