

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **1/1/66**

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	981.4/983.2/985.2		971.6/970.2/975.2		965.2/961.4/963.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark **chiller Pumping Plan ใหม่**

นพ.ดร.จิราพร
Checked By
1 / 1 / 66

[Signature]
Verified By (BPH)
2 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

2/1/66

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	944.3/932.4/944.5		935.2/772.3/745.2		934.9/794.8/745.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

นพ.อ.นพ.อ.

Checked By

2 / 1 / 66

Verified By (BPH)

3 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 3/1/66

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	926.1/926.5/926.8		950.1/950.4/950.7		942.1/942.6/942.1	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ไม่ปกติ

พณธนากร

Checked By

3 / 1 / 66

[Signature]

Verified By (BPH)

4 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 1/1/66

Description	Time	7.30		15.30		23.30	
		Pressure(PSI)		In		In	
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	141.2 / 141.3 / 141.7		142.8 / 142.5 / 142.1		141.2 / 141.7 / 141.9	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark chiller Pumping Plan ปกติ

ทศพร (จ)

Checked By

1 / 1 / 66

[Signature]

Verified By (BPH)

5 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

5/1/66

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	953.7/949.2/942.8		951.4/948.0/960.2		981.1/952.8/940.2	
(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

หม่อมราชวงศ์

Checked By

5 / 1 / 66

Verified By (BPH)

6 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 6/1/66

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	142.2 / 931.8 / 928.9		125.3 / 941.3 / 951.9		931.7 / 951.4 / 928.1	
(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

กมลวิจิตร

Checked By

6 / 1 / 66

[Signature]

Verified By (BPH)

7 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/1/66

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	142.2 / 131.8 / 128.9		125.8 / 141.3 / 145.9		121.9 / 151.4 / 128.1	
(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

ทศพร งามกุล

Checked By

7 / 1 / 66

Verified By (BPH)

8 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 8/1/66

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	130	80/130	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	418.1 / 423.2 / 418.2		430.1 / 432.7 / 425.8		451.7 / 454.8 / 452.0	
(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 นิลสูง

Checked By

8 / 1 / 66

[Signature]

Verified By (BPH)

8 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

9/1/66

Description	Time	7.30		15.30		23.30	
		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	135.7 / 147.8 / 148.2		151.4 / 148.1 / 160.2		181.4 / 162.1 / 140.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 21กค

นพดล ใจดี

Checked By

9 / 1 / 66

Verified By (BPH)

10 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 10/1/66

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	90	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	948.6 / 958.4 / 974.4		950.6 / 974.9 / 982.8		948.7 / 955.4 / 967.7	
Phase R/S/T							
Record By:							

Remark Chiller Pumping Plan 2021

ทศพร งาม

Checked By

10 / 1 / 66

[Signature]

Verified By (BPH)

11 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 11/1/66

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) Phase R/S/T	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
	CT No.2	948.6 / 958.4 / 934.4		950.6 / 947.7 / 982.8		945.8 / 955.4 / 976.7	
Record By:							

Remark

Chiller Pumping Plan ปกติ

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Checked By

11 / 1 / 66

Verified By (BPH)

12 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

12/1/66

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	931.8 952.8 943.1		943.7 950.7 977.8		960.2 / 951.7 967.8	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

พณช.อ.อ.

Checked By

12 / 1 / 66

Verified By (BPH)

13 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

13/1/66

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	931.8/952.8 943/		934.7/950.7 977/8		960.2/951.7 967.8	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ผิด

นพดล ใจจ

Checked By

13 / 1 / 66

Verified By (BPH)

14 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 14/1/66

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	130	70	130	70	130
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	932.8/943.7/950.4		930.1/940.9/940.4		930.8/945.8/940.1	
(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

[Signature]

Checked By

14/1/66

[Signature]

Verified By (BPH)

15/1/66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

15/1/66

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	732.8 / 943.7 / 950.2		730.1 / 940.5 / 940.4		930.4 / 945.7 / 940.1	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 2/66

ทศพร นิลกุล

Checked By

15 / 1 / 66

Verified By (BPH)

15 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 16/1/66

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	932.8 / 943.2 / 950.4		930.1 / 940.9 / 940.4		930.8 / 945.8 / 940.1	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

น.ก.อ.จ.ร.จ.

Checked By

16 / 11 / 66

Verified By (BPH)

17 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/1/66

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	932.8/943.2/950.4		930.1/940.1/940.4		930.8/945.8/940.1	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร คุ้มภัย

Checked By

17 / 1 / 66

Verified By (BPH)

18 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18/1/66

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	95.4 / 983.3 / 985.2		97.8 / 970.3 / 975.2		96.2 / 961.4 / 963.4	
(Motor Current)	CT No.2	95.4 / 983.3 / 985.2		97.8 / 970.3 / 975.2		96.2 / 961.4 / 963.4	
Phase R/S/T							
Record By:							

Remark

chiller pumping Plan ปกติ

น.ส.อ.น.ส.อ.

Checked By

18 / 1 / 66

Verified By (BPH)

19 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

19/1/66

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	911.2 / 933.4 / 911.5		935.2 / 992.3 / 915.2		913.5 / 991.7 / 915.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร นิลจิตร

Checked By

19 / 1 / 66

Verified By (BPH)

20 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

20/1/66

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	941.8 / 941.2 / 941.3		942.5 / 942.5 / 942.1		941.2 / 941.9 / 946.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร นิลสุท

Checked By

20 / 1 / 66

Verified By (BPH)

21 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/1/66

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	130	70	130	70	130
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	453.7 / 942.2 / 942.8		461.1 / 941.1 / 960.2		477.1 / 952.8 / 940.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร คุ้มภัย

Checked By

21 / 1 / 66

Verified By (BPH)

22 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

22/1/66

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	130	70	130	70	130
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	48.2/93.8/93.9		92.3/74.2/95.7		93.9/95.4/92.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

หม่อมราชวงศ์

Checked By

22/1/66

Verified By (BPH)

23/1/66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

23/1/66

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	142.2 / 931.8 / 924.9		125.8 / 941.3 / 951.7		131.4 / 951.4 / 928.1	
(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

พชรพงศ์

Checked By

23 / 1 / 66

Verified By (BPH)

24 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/1/66

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	948.1 / 943.3 / 942.8		930.1 / 932.7 / 945.8		951.7 / 951.8 / 952.0	
(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

หม่อมราชวงศ์

Checked By

21 / 1 / 66

Verified By (BPH)

25 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

25/1/66

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	939.7/949.7/942.2		951.4/948.1/960.2		981.1/952.7/940.2	
Phase R/S/T							
Record By:							

Remark

chillier Pumping Plan ปกติ

พทอณัฐกร

Checked By

25 / 1 / 66

Verified By (BPH)

26 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 26/1/66

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	948.0/95.7/92.1		950.6/947.9/949.9		948.7/955.4/946.7	
(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

พรชณัฐกร

Checked By

26 / 1 / 66

Verified By (BPH)

27 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

27/1/66

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	948.6/958.1/974.1		950.1/977.3/982.2		948.8/955.4/976.7	
(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

กมลปณิสร

Checked By

27 / 1 / 66

Verified By (BPH)

28 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 28/1/66

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	931.5 / 952.2 / 943.1		943.7 / 950.7 / 971.8		962.8 / 991.7 / 967.8	
(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

ทศพร นิลศิริ

Checked By

26 / 1 / 66

[Signature]

Verified By (BPH)

27 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29/1/66

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	931.8 / 952.8 943.1		934.1 / 950.7 947.8		960.2 / 951.7 967.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 2nd

ทอชนันท์

Checked By

29 / 1 / 66

Verified By (BPH)

30 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 30/1/66

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	122.8 / 123.8 / 950.1		130.1 / 120.9 / 920.1		130.8 / 125.9 / 920.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ปกติ

พรอปปน

Checked By

30 / 1 / 66

[Signature]

Verified By (BPH)

31 / 1 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 31/1/66

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	932.8/913.3/950.2		930.2/910.2/910.2		930.4/915.4/910.1	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร นิลสุริ

Checked By

31 / 1 / 66

Verified By (BPH)

1 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/2/66

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	913.2/911.2/933.3		955.6/952.1/919.3		999.2/939.2/919.1	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 2021

ทศพร ใจสูง

Checked By

1 / 2 / 66

Verified By (BPH)

2 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

2/2/66

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	911.1/931.2/999.1		934.1/929.1/933.3		911.2/922.3/955.1	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปรกติ

ทศพร นันทกุล

Checked By

2 / 2 / 66

Verified By (BPH)

3 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

3/2/66

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	130	70	130	70	90
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	944.2 / 932.2 / 944.2		933.3 / 922.2 / 933.2		944.5 / 955.2 / 932.4	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 130

นพช. 130

Checked By

3 / 2 / 66

Verified By (BPH)

4 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/2/66

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	22.3/92.2/43.4		21.2/21.1/43.3		21.4/21.9/43.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 2/66

ทศพร ใจสูง

Checked By

1 / 2 / 66

Verified By (BPH)

5 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **5/2/66**

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	921.1 / 932.2 / 942.5		953.5 / 992.5 / 932.2		949.4 / 959.4 / 967.7	
Phase R/S/T							
Record By:							

Remark **chiller Pumping Plan ปกติ**

ทศพร งามกุล

Checked By

5 2 66

[Signature]

Verified By (BPH)

6 2 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

6/2/66

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	921.2/934.4/954.2		915.2/939.7/944.4		954.2/932.2/952.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

หม่อมราชวงศ์

Checked By

6 2 66

Verified By (BPH)

7 2 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/2/66

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	949.2 / 933.1 / 919.2		959.2 / 944.2 / 939.9		953.3 / 958.1 / 931.9	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทนายธรรม

Checked By

7 / 2 / 66

Verified By (BPH)

8 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8/2/66

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	934.1 / 933.2 / 932.7		942.2 / 932.1 / 932.3		942.1 / 933.2 / 942.2	
(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 งาม

Checked By

8 / 2 / 66

Verified By (BPH)

9 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

9/2/66

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	943.3/944.1/950.2		922.2/923.2/921.3		944.1/954.2/952.3	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร ชื่นสุข

Checked By

9 / 2 / 66

Verified By (BPH)

10 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 10/2/66

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	934.2 / 923.7 924.1		955.5 / 935.4 947.7		966.1 / 939.7 949.8	
(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

ทอจันวิทย์

Checked By

10 / 2 / 66

Verified By (BPH)

11 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11/2/66

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	934.5/964.5/954.7		939.7/972.3/977.7		987.1/999.7/977.0	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 24hr

ทศพร นิลสุข

Checked By

11 / 2 / 66

Verified By (BPH)

12 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **12/2/66**

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	477.7 / 478.4 / 480.7		485.9 / 472.7 / 439.6		488.8 / 489.1 / 481.7	
(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

[Signature]

Checked By

18 / 2 / 66

[Signature]

Verified By (BPH)

13 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

13/2/66

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	133.3/143.1/142.2		131.3/141.1/141.2		152.2/135.7/147.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 1/10/66

หม่อมราชวงศ์

Checked By

13 / 2 / 66

Verified By (BPH)

14 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

14/2/66

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	939.7 / 973.2 / 932.7		933.2 / 973.2 / 977.2		932.7 / 977.2 / 949.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 24/2

ทศพร 555

Checked By

14 / 2 / 66

Verified By (BPH)

15 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

15/2/66

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	91.2 / 92.2 / 91.1		95.2 / 95.7 / 95.2		99.2 / 94.4 / 91.1	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 24hr

พณณกร

Checked By

15 / 2 / 22

Verified By (BPH)

16 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **16/2/66**

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	949.9 / 929.9 / 921.9		932.9 / 92.9 / 952.2		959.9 / 955.6 / 929.2	
Phase R/S/T							
Record By:							

Remark **chiller Pumping Plan ไม่ดี**

ทศพร นิลสุริ

Checked By

16 / 2 / 66

[Signature]

Verified By (BPH)

17 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **17/2/66**

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	911.2 / 951.2 / 955.2		953.2 / 919.9 / 959.9		919.2 / 929.9 / 939.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

พณชัญญา

Checked By

17 / 2 / 66

Verified By (BPH)

18 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18/2/66

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	431.9/447.4/449.3		439.2/441.7/441.1		451.2/423.4/441.4	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 2021

ทศพร ชัยกุล

Checked By

18 / 2 / 66

Verified By (BPH)

18 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

19/2/66

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	945.9/950.5/945.2		932.4/944.7/951.9		929.5/938.1/939.9	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 2022

ทศพร หงษ์ขจร

Checked By

19 / 2 / 22

Verified By (BPH)

20 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **20/2/66**

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	120	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	94.5/98.7/99.8		99.2/99.7/99.7		94.4/95.7/99.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นพ.เชษฐา

Checked By

20 / 2 / 66

Verified By (BPH)

21 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **21/2/66**

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	941.4 / 931.2 / 932.2		921.2 / 955.3 / 935.3		945.5 / 989.8 / 986.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร น.สุท

Checked By

21 / 2 / 66

Verified By (BPH)

22 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date ๒๒/๒/๖๖

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	944.3/931.2/921.3		933.3/954.2/932.7		973.3/992.7/977.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ไม่ดี

ทศพร น้อยกุล
Checked By
๒๒ / ๒ / ๖๖

[Signature]
Verified By (BPH)
๒๓ / ๒ / ๖๖

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

23/2/66

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	934.4/944.7/921.3		953.4/942.3/955.5		925.7/935.7/932.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ใหม่

พรชัย งาม

Checked By

23 / 2 / 66

SN Service Solutions

Verified By (BPH)

24 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

24/2/66

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	44.4/95.999.7		48.7/49.899.7		47.7/49.999.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่

ทศพร งามสุข

Checked By

24 / 2 / 66

Verified By (BPH)

25 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

25/2/66

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	956.2/952.2/936.3		939.7/979.7/939.8		933.2/972.7/939.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

นศอช.นร

Checked By

25 / 2 / 2566

Verified By (BPH)

26 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 26/2/22

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	929.7/977.0 929.7		939.9/944.8 939.7		989.4 939.7 914.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปรกติ

นภณกร สุข

Checked By

26 2 / 66

Verified By (BPH)

27 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 27/2/66

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	139.2/147.7/139.7		139.8/147.7/139.3		137.2/149.9/137.2	
(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



Checked By

27 / 2 / 66



Verified By (BPH)

28 / 2 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28/2/66

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	979.7 / 989.4 979.7		966.6 / 967.4 965.5		976.6 / 986.7 989.9	
(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

กมลวิทย์

Checked By

28 / 2 / 66

Verified By (BPH)

1 / 3 / 66

Chiller Pumping Plan Daily Checklist

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/3/66

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	999.2 / 939.2 / 947.9		979.7 / 989.7 / 988.7		979.7 / 939.7 / 999.3	
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร ใจรัก

Checked By

1 / 3 / 66

Verified By (BPH)

2 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

2/3/66

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	979.8 / 989.8 / 988.3		979.8 / 979.7 / 977.7		977.2 / 988.7 / 977.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร งาม

Checked By

2 / 3 / 66

Verified By (BPH)

3 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 3/3/66

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	86	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	179.9/189.8/177.9		137.7/179.8/184.9		134.7/177.8/133.3	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร นิลกุล

Checked By

3 / 3 / 66

Verified By (BPH)

4 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 1/3/66

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	180	80	130	80	130
Condenser	CDP No.1	70	90	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	939.7 / 977.7 966.6		967.6 967.5 935.6		966.6 / 967.6 966.6	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

กมลเกียรติ

Checked By

1 3 66

Verified By (BPH)

5 3 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 5/3/66

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	120
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	933.2/999.7/972.7		972.7/933.3/932.7		979.2/979.7/966.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

พจนันท์

Checked By

5 / 3 / 66

Verified By (BPH)

6 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

6/3/66

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	977.7 / 989.7		935.7 / 977.7		977.7 / 977.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

ทศพร คุ้มภัย

Checked By

6 / 3 / 66

Verified By (BPH)

7 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 7/3/66

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	939.7 / 977.7 / 978.9		989.7 / 939.7 / 977.8		979.7 / 939.7 / 977.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี



Checked By

7 / 3 / 66



Verified By (BPH)

8 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 8/3/66

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	44A.5 / 45B.4 / 45C.5		45E.3 / 43Z.4 / 45.2		44A.2 / 42Z.2 / 44A.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 ใจสูง

Checked By

8 / 3 / 66

Verified By (BPH)

8 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 9/3/66

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	80	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	933.2 / 922.3 / 943.4		951.1 / 933.3 / 941.1		951.2 / 923.4 / 933.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ไม่ดี

ทศพร นิลกุล

Checked By

9 / 3 / 66

Verified By (BPH)

10 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 10/3/66

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	934.2 / 944.2 / 933.2		942.3 / 95.5 / 925.6		923.2 / 972.2 / 933.3	
(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

พณณิฏฐา

Checked By

10 / 3 / 66

Verified By (BPH)

11 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 11/3/66

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	933.3/943.4/952.2		955.2/932.2/952.2		942.2/933.2/944.5	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 24ชม

มณฑิยา

Checked By

11 / 3 / 66

Verified By (BPH)

12 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

12/3/66

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	942.2/932.4/933.3		943.5/955.6/966.6		977.7/932.7/977.8	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นพ.ชัชวาล

Checked By

12 / 3 / 66

Verified By (BPH)

12 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

13/3/66

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	944.2/952.4/933.2		923.2/955.2/955.2		933.2/955.5/932.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan 2/66

ทศพร งาม

Checked By

13 / 3 / 66

Verified By (BPH)

14 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11/3/66

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	932.2/933.2/942.2		952.7/935.7/953.7		977.2/988.7/989.8	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 11/3/66

นพดล งาม

Checked By

11/3/66

Verified By (BPH)

15/3/66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 15/3/66

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	433.2 / 442.3 / 452.2		456.3 / 433.2 / 442.2		442.3 / 433.2 / 422.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพรวิทย์

Checked By

15 / 3 / 66

Verified By (BPH)

16 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

16/3/66

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	80	130	80	130	80	130
Condenser	CDP No.1	70	70	70	70	70	70
	Water Pump	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	94.1 / 95.1 / 99.1		95.1 / 95.1 / 99.1		95.1 / 99.1 / 99.1	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร หวัง

Checked By

16 / 3 / 66

Verified By (BPH)

17 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/3/66

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	955.5/935.4/933.3		922.2/933.3/944.4		955.2/935.4/933.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

ทศพร งามกุล

Checked By

17 / 3 / 66

Verified By (BPH)

18 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18/3/66

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	944.3 / 922.2 / 955.2		933.2 / 955.1 / 952.2		922.2 / 933.2 / 955.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร นิลสูง

Checked By

18 / 3 / 66

Verified By (BPH)

19 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 19/3/66

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	86/30	130	80	130	80	130
Condenser	CDP No.1	70	90	70	90	70	90
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	133.3 / 123.3 / 132.3		143.2 / 135.2 / 122.2		152.2 / 132.3 / 132.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทอชณัฐ

Checked By

19 / 3 / 66

Verified By (BPH)

20 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 20/3/66

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	942.2/952.7/932.2		944.2/952.7/945.2		922.7/972.2/957.7	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

ทศพร คุ้ม

Checked By

20 / 3 / 66

Verified By (BPH)

21 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 21/3/66

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	944.2 / 954.4 / 944.4		955.5 / 925.7 / 972.5		965.6 / 966.4 / 977.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

พชร งามสุข

Checked By

21 / 3 / 66

Verified By (BPH)

22 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

22/3/66

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	982.2 / 933.2 / 944.4		995.2 / 955.2 / 932.3		943.2 / 922.2 / 944.4	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

พชร ใจสูง

Checked By

22 3 66

Verified By (BPH)

23 3 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

23/3/66

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	911.4 / 951.2 / 924.2		930.3 / 911.4 / 955.9		925.2 / 932.2 / 944.2	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller pumping Plan ปกติ

นทสจ. 3

Checked By

23 3 66

Verified By (BPH)

24 3 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 24/3/66

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	944.2 / 932.4 / 935.6		935.3 / 925.4 / 935.6		966.7 / 948.8 / 988.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 24/3/66

ทศพร ชื่นชื่น

Checked By

24 / 3 / 66

Verified By (BPH)

25 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **25/3/66**

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	94.4 / 95.5 / 96.6		96.5 / 95.6 / 96.5		93.5 / 95.6 / 95.7	
(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

นคณภัทร

Checked By

25 / 3 / 66

Verified By (BPH)

26 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **26/3/66**

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	944.4/951.2/925.4		956.5/966.6/966.5		966.7/976.4/977.6	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่



Checked By

26 / 3 / 66



Verified By (BPH)

27 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

27/3/66

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller Water Pump	CHP No.1	80	120	80	120	80	120
	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	144.2 / 92.4 / 92.9		98.2 / 142.2 / 93.3		95.4 / 95.3 / 95.5	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร ทรัพย์

Checked By

27 / 3 / 66

Verified By (BPH)

28 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28/3/66

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	94A.2/952.2/956.2		922.2/932.2/932.2		932.9/947.7/957.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 28/3/66

กนกพงศ์ งาม

Checked By

28 / 3 / 66

Verified By (BPH)

29 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29/3/66

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	944.4/955.7/977.9		955.7/977.9/999.9		977.9/999.9/999.9	
(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

นพ.ชัชวาลย์

Checked By

29 / 3 / 66

Verified By (BPH)

30 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **30/3/66**

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	120
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	944.1 / 955.4 955.2		955.2 / 955.2 955.2		933.2 / 955.5 955.2	
(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 นิลวิมล

Checked By

30 / 3 / 66

Verified By (BPH)

31 / 3 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

31/3/66

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	144.3/955.6/966.6		977.7/956.7/977.8		988.7/955.4/957.7	
	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark

chiller Pumping Plan ปกติ

หคณปญญ

Checked By

31 / 3 / 66

Verified By (BPH)

1 / 4 / 66

Chiller Pumping Plan Daily Checklist

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/4/66

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	933.2 / 922.9 / 942.5		952.2 / 955.5 / 923.2		972.7 / 977.2 / 933.3	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 21/4

นพดล ใจสูง

Checked By

1 / 4 / 66

Verified By (BPH)

2 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 2/4/66

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	922.4 / 965.5 / 922.2		933.2 / 972.9 / 955.5		965.1 / 1044.2 / 922.3	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทอปปิสุ

Checked By

2 / 1 / 66

Verified By (BPH)

3 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 3/1/66

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	128.2/156.5/935.7		975.2/933.8/977.7		957.6/966.6/976.6	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร นิสิต

Checked By

3 / 1 / 66

Verified By (BPH)

4 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 1/1/66

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	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	111.5/95.1/92.2		93.2/77.7/75.2		93.2/77.2/77.3	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นพ.ชัชวาล

Checked By

1 / 1 / 66

Verified By (BPH)

5 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 5/1/66

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	972.2/952.2/977.8		957.9/988.4/976.6		967.6/956.6/955.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพลภัสกร

Checked By

5 / 1 / 66

Verified By (BPH)

6 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 6/4/66

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	941.2 / 955.2 / 933.2		972.7 / 955.7 / 975.7		933.2 / 933.2 / 973.3	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ปกติ

ทศพร คุ้มสุธา

Checked By

6 / 4 / 66

[Signature]

Verified By (BPH)

7 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/1/66

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	988.7/957.6/976.6		977.7/951.6/967.6		966.5/955.5/976.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร จ.ท.

Checked By

7 / 1 / 66

Verified By (BPH)

8 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8/1/66

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	944.1 / 951.1 / 955.5		944.2 / 955.2 / 965.5		945.2 / 922.2 / 932.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

มอดิต 5/5

Checked By

8 / 1 / 22

Verified By (BPH)

8 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

9/4/22

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	111.5/95.5/72.2		112.2/97.7/57.2		117.2/93.7/77.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 100

กมลวิทย์

Checked By

9 / 4 / 22

Verified By (BPH)

10 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

10/1/66

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	944.5 / 955.4 / 966.6		977.8 / 933.2 / 972.7		955.2 / 972.5 / 952.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร หงษ์

Checked By

10 / 1 / 66

Verified By (BPH)

11 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11/4/66

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	977.7/967.6/977.6		965.5/975.1/977.2		972.7/977.7/977.2	
(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

พรพนัส

Checked By

11 / 4 / 66

Verified By (BPH)

12 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

12/1/66

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	911.2 / 955.5 / 962.7		978.7 / 928.7 / 955.7		966.6 / 976.7 / 986.2	
(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

ทศป.จก

Checked By

12 / 1 / 66

Verified By (BPH)

13 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 13/4/66

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	944.2 / 924.5 / 959.6		952.7 / 967.2 / 933.2		972.7 / 959.2 / 975.5	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 13/4/66

ทศพร น.สุข
Checked By
13 / 4 / 66

[Signature]
Verified By (BPH)
14 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

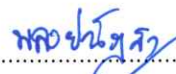
Building JTH

Date 11/1/66

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	915.5 / 955.5 / 976.6		975.7 / 977.3 / 976.7		976.7 / 977.4 / 981.9	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

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 Checked By
11 / 1 / 66

.....

 Verified By (BPH)
15 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 15/4/66

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	945.5 / 952.2 / 955.2		932.7 / 975.2 / 977.9		972.2 / 932.7 / 977.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร งาม
Checked By
15 / 4 / 66

[Signature]
Verified By (BPH)
16 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

16/4/66

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	180	80	130	80	130
Condenser	CDP No.1	70	90	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	977.7 / 978.7999.8		979.9 / 978.9933.3		938.8 / 944.5954.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นรอนันต์

Checked By

16 / 4 / 66

Verified By (BPH)

17 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/1/66

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	912.2 / 951.2 / 924.7		955.6 / 966.5 / 975.3		957.2 / 977.2 / 972.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

พล.อ.สุวิทย์

Checked By

17 / 1 / 66

Verified By (BPH)

18 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18/4/66

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	955.7 / 975.2 / 977.7		975.2 / 995.8 / 972.2		977.8 / 977.8 / 977.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นรอนันท์

Checked By

18 / 4 / 66

Verified By (BPH)

19 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

19/1/66

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	977.1/977.4/989.7		979.7/959.7/999.9		977.2/923.2/955.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นพดล คุ้มภัย

Checked By

19 / 1 / 66

Verified By (BPH)

20 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

20/4/66

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	945.2 / 952.7 / 972.7		977.2 / 978.2 / 955.2		952.7 / 999.7 / 95.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

หม่อมราชวงศ์

Checked By

20 / 4 / 66

Verified By (BPH)

21 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 21/4/66

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	945.5/955.5/955.5		965.6/966.6/967.6		977.7/988.8/988.9	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ปกติ

ทศพร งาม
Checked By
21 / 4 / 66

[Signature]
Verified By (BPH)
22 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 22/4/66

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	977.2 / 488.7 977.8		922.2 / 522.1 955.3		922.8 / 977.4 987.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ไม่ดี

ทศพร คุ้มภัย

Checked By

22 / 4 / 66

[Signature]

Verified By (BPH)

23 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

23/4/66

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	915.1/924.1/952.2		972.5/975.1/995.2		972.2/977.2/996.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 24/4

นพช. ๒๕๖๖

Checked By

23/4/66

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Verified By (BPH)

24/4/66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/1/66

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	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	979.2 / 972.2 / 989.7		978.8 / 977.8 / 957.2		955.7 / 977.8 / 988.7	
(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

หน้าบันทึก

Checked By

21 / 1 / 66

Verified By (BPH)

25 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 25/4/66

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	90	70	90	70	79
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	177.8/183.2/186.8		172.7/155.7/155.0		152.7/155.2/177.8	
(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

ทศพร ใจสูง
25/4/66

Checked By

25 / 4 / 66

Verified By (BPH)

26 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 26/1/66

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	941.5 / 955.5 / 952.1		988.8 / 988.3 / 978.7		988.8 / 978.8 / 977.7	
(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

ทศพร นฤภัย

Checked By

26 / 1 / 66

[Signature]

Verified By (BPH)

27 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 27/1/66

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	977.2/932.3/933.3		944.2/932.2/937.2		955.5/977.2/988.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan 27/1/66

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Checked By
27/1/66

[Signature]
Verified By (BPH)
28/1/66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28/1/16

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	944.2 / 977.2 / 972.7		977.8 / 988.7 / 966.6		978.7 / 977.2 / 933.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทอชิตกร

Checked By

28 / 1 / 16

Verified By (BPH)

29 / 4 / 16

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29/1/66

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	941.2 / 977.2 / 956.1		977.7 / 988.4 / 977.2		978.4 / 978.4 / 977.3	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร หงษ์

Checked By

29 / 1 / 66

Verified By (BPH)

30 / 4 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30/4/66

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	60	80	80	80	80
Water Pump	CHP No.2	80	130	80	130	80	130
Condenser	CDP No.1	70	90	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	997.8 / 997.8 / 988.8		988.9 / 997.7 / 997.8		988.7 / 997.8 / 988.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร ทรัพย์

Checked By

30 4 66

Verified By (BPH)

30 5 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 1/5/66

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	90	90	70	90
Cooling Tower	CT No.1	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
(Motor Current)	CT No.2	114.2 / 933.2 / 123.2		942.7 / 955.2 / 933.2		927.2 / 955.2 / 955.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

พ.อ.ป.ท.ร.

Checked By

1 / 5 / 66

Verified By (BPH)

2 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 2/5/66

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	90	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	955.5 / 922.5 / 933.3		973.3 / 973.9 / 977.7		955.6 / 975.2 / 955.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

นพดล ทรัพย์

Checked By

2 / 5 / 66

Verified By (BPH)

3 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

3/5/66

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	944.2 / 955.2 / 977.7		955.7 / 952.9 / 952.2		972.9 / 933.2 / 945.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan งด

ทศพร ใจสูง

Checked By

3 / 5 / 66

Verified By (BPH)

4 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 1/5/66

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	956.2/933.3/722.2		956.5/952.7/955.7		997.2/934.4/762.8	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ไม่ดี

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ทศพร ชูศรี
.....
Checked By
1 5 66
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.....
Verified By (BPH)
5 5 66
.....

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 5/5/66

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	983.2 / 977.9 / 955.7		995.7 / 933.2 / 922.2		975.2 / 975.7 / 935.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นรณวิทย์

Checked By

5 / 5 / 66

Verified By (BPH)

6 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 6/5/66

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	132.2 / 972.7 / 972.2		177.5 / 955.5 / 152.7		133.2 / 972.7 / 955.5	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทอณัฐกร

Checked By

6 5 66

Verified By (BPH)

7 5 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/5/66

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	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70	70	70
Cooling Tower	CT No.1	996.2 / 977.8 / 985.7		995.5 / 952.7 / 955.2		972.2 / 977.2 / 952.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

นศอ.ป.จ.จ.

Checked By

7 5 66

Verified By (BPH)

8 5 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8/5/66

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	995.7 / 975.5 975.6		996.7 / 975.7 935.7		975.5 / 952.7 955.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่

พชร ใจสูง

Checked By

8 / 5 / 66

Verified By (BPH)

9 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **9/5/66**

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	144.5 / 177.7 / 176.5		139.7 / 165.7 / 139.3		178.8 / 187.7 / 186.5	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

หม่อมราชวงศ์

Checked By

9 / 5 / 66

Verified By (BPH)

10 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **10/5/66**

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	933.7/999.7/955.7		933.3/977.7/978.8		955.7/955.7/988.8	
(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

นพ.ปณิฏก

Checked By

10 / 0 / 66

Verified By (BPH)

11 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **11/5/66**

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	105.7 / 133.2 / 97.5		105.6 / 132.7 / 95.7		93.3 / 123.2 / 92.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 2nd

ทศพร ทรัพย์

Checked By

11 / 5 / 66

Verified By (BPH)

12 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 12/5/66

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	955.5/962.7 957.2 972.3/977.3 953.7 955.2/952.7 972.3					
(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

(Signature)

Checked By

12 / 5 / 66

(Signature)

Verified By (BPH)

13 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 13/5/66

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	933.2 / 922.7 / 905.7		952.2 / 977.2 / 957.7		953.2 / 922.2 / 955.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นางสาววิภา

Checked By

13 / 5 / 66

Verified By (BPH)

14 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 14/5/66

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	955.2 / 922.4 / 952.7		975.2 / 977.4 / 988.8		977.7 / 954.4 / 95.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

Handwritten signature

Checked By

14 / 25 / 66

Handwritten signature

Verified By (BPH)

15 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 15/5/66

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	955.4/933.7/975.8		958.7/989.7/955.7		957.0/955.5/966.8	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

นพ.ช.วิทย์

Checked By

15 / 5 / 66

Verified By (BPH)

16 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building **JTH**

Date **16/25/66**

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	944.5 / 955.7 / 959.8		988.7 / 999.3 / 956.7		952.7 / 955.9 / 979.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 16/25/66

พณชัชวาลย์

Checked By

16 5 66

Verified By (BPH)

17 5 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/5/66

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	944.4/977.7/955.7		955.7/933.2/977.2		955.7/977.2/975.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร นิลสุริ

Checked By

17 / 5 / 66

Verified By (BPH)

18 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 18/5/66

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	911.2 / 977.2 / 956.2		977.2 / 985.7 / 977.8		955.2 / 958.2 / 977.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

ทอชณัฐ

Checked By

18 / 5 / 66

Verified By (BPH)

19 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 19/5/66

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	955.5 / 977.5 / 957.2		978.4 / 975.5 / 988.7		955.7 / 977.5 / 988.8	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพลี งาม

Checked By

19 5 66

Verified By (BPH)

20 5 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

20/5/66

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	90	70	90
Cooling Tower	CT No.1	944.4/955.7/997.2		978.8/988.7/955.7		988.7/955.7/998.8	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

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[Signature]

Checked By

20 / 5 / 66

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[Signature]

Verified By (BPH)

21 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 21/5/66

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	80	80	80	80	80	80
Condenser	CDP No.1	70	90	70	90	70	90
	Water Pump	70	70	70	70	70	70
Cooling Tower (Motor Current)	CT No.1	155.5 / 156.4 / 122.3		133.3 / 137.5 / 153.7		157.2 / 157.2 / 122.3	
	Phase R/S/T	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Record By:							

Remark chiller Pumping Plan ปกติ

พจนปกรณ์

Checked By

21 / 5 / 66

Verified By (BPH)

22 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 22/5/66

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	138.2 / 959.2 / 177.2		956.2 / 962.7 / 965.2		977.3 / 979.9 / 975.5	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ฝึก

นภณัฐ

Checked By

22 / 5 / 66

Verified By (BPH)

23 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 23/28/5/66

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	933.2 / 977.2 / 922.7		921.1 / 921.5 / 955.1		955.2 / 952.7 / 988.9	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่

ทศปณิสร

Checked By

23/28/5/66

Verified By (BPH)

24/5/66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/5/66

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	145.4/95.1/92.2		150.2/96.7/95.7		152.7/98.7/95.2	
(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

พชรปณิษฐ

Checked By

21 5 66

Verified By (BPH)

25 5 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 25/5/66

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Chiller	CHP No.1	80	180	80	130	80	180
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	111.5 / 55.1 / 93.2		97.2 / 77.7 / 92.2		97.2 / 85.2 / 92.7	
(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

.....
ทศพร นิลกุล

Checked By

25 5 66

.....

Verified By (BPH)

26 5 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 26/5/66

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	955.5/955.5/966.6		967.7/957.6/976.7		987.7/975.5/995.6	
(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 งาม
Checked By
26 / 5 / 66

[Signature]
Verified By (BPH)
27 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

27/5/66

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	955.7/976.4 976.6		955.7/977.6 978.8		955.8/978.4 989.9	
(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

พศอณัฐกุล

Checked By

27/5/66

Verified By (BPH)

28/5/66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28/5/66

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	955.7/948.4/977.9		988.8/955.7/922.5		952.2/936.2/977.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

นพดล ใจใส

Checked By

28 5 66

Verified By (BPH)

29 5 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 27/5/66

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	95.2/95.2/97.2		98.2/97.2/95.7		95.7/98.2/95.5	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ



Checked By

29 / 5 / 66



Verified By (BPH)

30 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30/5/66

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	952.2/952.3/933.3		913.4/951.2/923.7		957.2/988.4/977.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร งาม

Checked By

30 / 5 / 66

Verified By (BPH)

31 / 5 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 31/5/66

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	951.1/955.2/922.3		988.2/973.2/973.7		957.5/952.7/952.7	
Phase R/S/T							
Record By:							

Remark chiller Pumping Plan ไม่ดี

ทอพงษ์ ทรัพย์
Checked By
31 / 5 / 66

[Signature]
Verified By (BPH)
1 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

1/6/66

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	111.2 / 133.3 / 133.2		150.2 / 133.2 / 117.2		133.2 / 112.7 / 150.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร หงษ์

Checked By

1 / 6 / 66

Verified By (BPH)

2 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

2/6/66

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	211.5 / 955.7 / 925.7		985.7 / 956.2 / 925.7		988.7 / 975.2 / 927.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

นภณัฐกร

Checked By

2 / 56 / 66

Verified By (BPH)

3 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

3/6/66

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	155.1 / 955.6 / 966.5		995.7 / 986.9 / 988.9		995.7 / 997.8 / 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 ไม่ดี

หจก.บจก.

Checked By

3 6 66

Verified By (BPH)

4 6 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date 1/6/66

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	977.5 / 955.7 / 988.8		975.7 / 988.9 / 966.8		967.7 / 965.7 / 997.2	
(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

พณชัญญ์

Checked By

1 6 66

Verified By (BPH)

5 6 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 5/6/66

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 / 955.2 / 921.7		922.7 / 955.2 / 922.9		928.7 / 975.2 / 988.2	
(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 หงษ์กุล

Checked By

5 / 6 / 66

.....

Verified By (BPH)

6 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

6/6/66

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	155.5/152.7/158.7		177.7/155.2/133.3		173.7/175.2/179.2	
(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 ใหญ่

Checked By

6 / 6 / 66

Verified By (BPH)

7 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

7/6/66

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	177.0 / 488.7 / 486.9		175.5 / 455.7 / 444.9		177.7 / 455.2 / 457.4	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร นิลสุภา

Checked By

7 / 6 / 66

Verified By (BPH)

8 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

8/6/66

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	977.7/957.2/955.2		988.7/985.9/955.7		955.2/975.2/925.3	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 1/66

ทศพร สุทธิ

Checked By

8 / 6 / 66

Verified By (BPH)

8 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

9/6/66

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	977.5/955.9/984.8		977.8/985.7/952.2		955.3/975.3/955.2	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

พณชิต ๙๕-

Checked By

9 / 6 / 66

Verified By (BPH)

10 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

10/6/66

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	956.2 / 975.2 / 972.2		988.2 / 975.2 / 977.2		933.7 / 975.2 / 977.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร งาม

Checked By

10 / 6 / 66

Verified By (BPH)

11 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

11/6/66

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	977.7/959.9/956.7		977.8/956.9/977.8		977.4/978.9/955.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทกอดนง

Checked By

11 / 6 / 66

Verified By (BPH)

12 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

12/6/66

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	939.5 / 965.2 / 922.3		977.8 / 975.2 / 933.3		977.8 / 965.2 / 955.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร ชูศรี

Checked By

12 / 6 / 66

Verified By (BPH)

13 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

13/6/66

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	933.5/955.3/977.5		955.7/933.2/923.3		977.2/972.3/933.3	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 2/66

[Signature]

Checked By

13 / 6 / 66

[Signature]

Verified By (BPH)

14 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

14/6/66

Description	Time	7.30		15.30		23.30	
		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	211.5 / 955.2 / 933.2		197.5 / 955.3 / 932.7		199.2 / 955.2 / 937.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 24/6/66

ทศพร ใจดี

Checked By

14 / 6 / 66

Verified By (BPH)

15 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 15/6/66

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	927.3/977.9/988.9		975.5/977.5/933.3		977.5/955.7/952.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทศพร หงษ์
Checked By
15 / 6 / 66

[Signature]
Verified By (BPH)
16 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 16/6/66

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	977.7 / 988.8 / 996.9		977.5 / 985.6 / 996.7		977.8 / 988.9 / 997.8	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

ทกอนันต์

Checked By

16 / 6 / 66

Verified By (BPH)

17 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

17/6/66

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	80/130	80	130
Condenser	CDP No.1	70	90	70	90	70	90
Water Pump	CDP No.2	70	70	70	70/90	70	70/90
Cooling Tower	CT No.1	933.3 / 933.3 / 955.5		975.2 / 975.2 / 933.2		977.2 / 977.2 / 955.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

หมอชัชวาล

Checked By

17 / 6 / 66

Verified By (BPH)

18 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

18/6/66

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	921.3/95.7/98.7		977.5/95.7/95.8		977.5/95.5/95.7	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 206

ทศพร งาม

Checked By

18 6 66

Verified By (BPH)

19 6 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

19/6/66

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	933.3/977.2/955.2		977.2/955.2/933.3		977.2/988.2/977.2	
(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 งาม

Checked By

19 / 6 / 66

Verified By (BPH)

20 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 20/6/66

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	933.3/973.2/977.2		956.2/977.2/977.2		933.3/953.9/956.2	
(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

หกรณิกร

Checked By

20 / 6 / 66

Verified By (BPH)

21 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/6/66

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	933.2/977.2/955.5		952.2/977.2/955.2		965.3/952.7/977.2	
(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 ใจใส

Checked By

21 / 6 / 66

Verified By (BPH)

22 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

22/6/66

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	933.2 / 977.2 / 955.2		977.2 / 965.3 / 933.3		955.3 / 965.3 / 933.3	
(Motor Current)	CT No.2	0 / 0 / 0		0 / 0 / 0		0 / 0 / 0	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

ทศพร ชื่นชูศรี

Checked By

22 / 6 / 66

Verified By (BPH)

23 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 23/6/66

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	933.2/977.2/955.5		933.7/977.2/922.3		932.7/955.6/966.7	
(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

ทศพร นิลศิริ

Checked By

23 / 6 / 66

Verified By (BPH)

24 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

21/6/66

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	933.2 / 977.2 / 995.5		966.6 / 969.7 / 973.2		977.8 / 988.4 / 968.6	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan 21/6/66

หม่อมราชวงศ์

Checked By

21 / 6 / 66

Verified By (BPH)

25 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 25/6/66

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	955.5/933.2/977.2		955.7/977.2/933.2		977.7/955.7/953.7	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี



Checked By

25 / 6 / 66



Verified By (BPH)

26 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

26/6/66

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	977.2 / 955.2 / 952.2		933.2 / 977.2 / 977.2		933.2 / 977.2 / 956.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ปกติ

พจนานันท์

Checked By

26 / 6 / 66

Verified By (BPH)

27 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building JTH

Date 27/6/66

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	955.5 / 933.2 / 977.2		933.2 / 977.2 / 933.2		977.2 / 955.2 / 977.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

พณณกร
.....
Checked By
27 / 6 / 66


.....
Verified By (BPH)
28 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

28/6/66

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	944.7/977.2/922.5		935.2/955.2/923.2		933.2/977.2/945.2	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ไม่ดี

พณชิต

Checked By

28 / 6 / 66

Verified By (BPH)

29 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

29/6/66

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	933.2 / 977.7 / 955.1		952.7 / 967.3 / 955.7		952.2 / 977.8 / 955.4	
Phase R/S/T							
Record By:							

Remark

Chiller Pumping Plan ปกติ

กนกพงศ์

Checked By

29 / 6 / 66

Verified By (BPH)

30 / 6 / 66

บันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

JTH

Date

30/6/66

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	933.3 / 944.5 / 955.2		977.2 / 985.7 / 997.2		933.2 / 977.2 / 988.8	
Phase R/S/T							
Record By:							

Remark

chiller Pumping Plan ใหม่

ทศพร นิลสูง

Checked By

30 / 6 / 66

Verified By (BPH)

1 / 7 / 66