

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 1 มกราคม 2561

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #4	104	130	104	130	102	126
	PCWP No. #1	102	130	102	130		
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	130	92	130	92	120
	SCWP No. #4	104	120	104	120	104	112
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #2	106	128	106	128		
	CWP No. #3	104	126	104	126	102	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		จิรายุส		นภกร	

Remark

Chiller #1 5607965 kWh
 #3 16668420 kWh
 #4 16513796 kWh

Checked By

1 / 1 / 69

Verified By (BPH)

1 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

2 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	102	130	102	130		
	PCWP No. # 4	104	130	104	130	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # A	114	118	114	118	104	112
	SCWP No. # B	118	132	118	132	106	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	104	126	102	124		
	CWP No. # 4	104	126	104	126	102	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		จิรายุส		กมล	

Remark

Chiller # 1 7607689 kWh

3 16190499 kWh

4 16518281 kWh

กมล

Checked By

2 / 1 / 69

#

Verified By (BPH)

2 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 9 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	128	104	130		
	PCWP No. # 1	101	126	102	130	102	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	111	131	118	132	108	128
	SCWP No. # 2	92	131	92	128	92	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	121	104	126		
	CWP No. # 2	101	121	106	124	106	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		[Signature]		[Signature]		[Signature]	

Remark

Chiller #1 5.612009 kWh

#3 16690548 kWh

#4 16520126 kWh

Checked By

3 / 1 / 69

Verified By (BPH)

3 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

4 สิงหาคม 2564

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #1	106	128	104	128		
	PCWP No. #4	104	126	104	128	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	131	92	131	92	130
	SCWP No. #4	101	120	101	122	104	110
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #2	101	121	104	121		
	CWP No. #5	106	121	104	121	106	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		[Signature]		[Signature]		[Signature]	

Remark

Chiller #1 5613765 kWh

#3 16694657 kWh

#4 16520148 kWh

Checked By

4 / 1 / 19

Verified By (BPH)

4 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date ๓ ธันวาคม 2561

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #4	104	132	101	130		
	PCWP No. #1	102	130	102	128	102	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #4	114	116	110	120	104	110
	SCWP No. #6	120	134	111	131	106	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	104	124	101	121		
	CWP No. #4	102	126	102	121	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		กนก		อติสิทธิ์		ธีรยุทธ	

Remark

Chiller #1 5613795 kWh
 #3 16696473 kWh
 #4 16524202 kWh

Checked By

5/1/69

Verified By (BPH)

5/1/69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 6 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #1	102	130	102	130		
	PCWP No. #4	104	130	104	130	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #6	118	134	118	134	100	130
	SCWP No. #2	92	126	92	126	92	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #4	102	124	102	126		
	CWP No. #2	106	126	106	126	104	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		[Signature]		[Signature]		[Signature]	

Remark

Chiller #1 5618303 kWh
#3 16696592 kWh
#4 16526031 kWh

Checked By

6 / 1 / 69

Verified By (BPH)

6 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

7 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #4	104	130	104	130		
	PCWP No. #1	102	130	102	130	102	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	128	92	126	92	128
	SCWP No. #4	104	114	112	116	98	118
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #2	102	126	106	126		
	CWP No. #3	106	126	108	126	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		ทอง		อริสกร	

Remark

 Chiller #1 5619959 kWh
 #3 16701503 kWh
 #4 16526321 kWh

Checked By

7 / 1 / 69

Verified By (BPH)

7 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 8 มกราคม 2564

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #1	102	130	102	130		
	PCWP No. #2	104	130	104	130	101	130
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #A	114	118	114	118	100	118
	SCWP No. #B	118	132	118	132	101	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	124	104	124		
	CWP No. #4	102	126	102	126	102	121
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		กนก		อติพร	

Remark

Chiller #1 5620051 kWh
 #3 16703312 kWh
 #4 16530067 kWh

Checked By

8 / 1 / 69

Verified By (BPH)

6 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 9 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	130		
	PCWP No. # 1	102	130	102	130	102	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	118	134	118	134	100	130
	SCWP No. # 2	102	130	102	130	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	126	102	126		
	CWP No. # 2	106	126	106	126	101	121
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรบุล		จิรบุล		อริสสทธิ์	

Remark

Chiller #1 5623739 kWh
 #3 16703357 kWh
 #4 16531561 kWh

Checked By

9 / 9 / 69

Verified By (BPH)

9 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 10 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	102	130	102	130		
	PCWP No. # 4	104	130	104	130	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	130	92	130	92	122
	SCWP No. # 4	116	120	114	118	106	114
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	126	104	126		
	CWP No. # 3	106	124	106	124	106	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		จิรายุส		มณเฑียร	

Remark

Chiller # 1 5625143 kWh

3 16705866 kWh

4 16531589 kWh

Checked By

10 / 1 / 69

Verified By (BPH)

10 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

11 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #4	101	128	101	128		
	PCWP No. #1	102	130	102	130	102	130
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #4	101	118	101	120	104	118
	SCWP No. #6	110	131	110	136	110	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	121	106	121		
	CWP No. #4	102	121	102	121	104	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		อติสิทธิ์		อติสิทธิ์		จิรัชกุล	

Remark

Chiller #1 5625211 kWh

#3 16705324 kWh

#4 16534666 kWh

Checked By

11 / 1 / 69

Verified By (BPH)

11 / 1 / 69

Chiller Pumping Plan Daily Checklist
แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

12 มกราคม 256

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u>#4</u>	<u>104</u>	<u>132</u>	<u>101</u>	<u>128</u>	<u>104</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#6</u>	<u>92</u>	<u>128</u>	<u>110</u>	<u>131</u>	<u>106</u>	<u>132</u>
	SCWP No. <u>#2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>122</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#4</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>121</u>		
	CWP No. <u>#2</u>	<u>104</u>	<u>126</u>	<u>101</u>	<u>121</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>กนก</u>	<u>อติพร</u>	<u>จิรัช</u>			

Remark

Chiller #1 5625501 kWh
#3 16708362 kWh
#4 16535959 kWh

Checked By

12 / 1 / 69

Verified By (BPH)

12 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 13 มกราคม 2568

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #4	104	132	104	130		
	PCWP No. #1	102	130	102	130	102	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	126	92	126	92	126
	SCWP No. #4	114	118	114	118	98	120
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #2	104	124	104	124		
	CWP No. #3	106	120	106	126	106	121
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		[Signature]		[Signature]		[Signature]	

Remark

Chiller #1 5629902 kWh
#3 16712264 kWh
#4 16536007 kWh

Checked By

13 / 1 / 69

Verified By (BPH)

13 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 14 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	102	130	102	130		
	PCWP No. # 4	104	130	104	130	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	114	118	114	118	98	120
	SCWP No. # 6	118	132	118	132	100	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	124	100	122		
	CWP No. # 4	102	126	100	124	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรวัฒน์		ณัฐ		อติวิทย์	

Remark

Chiller # 1 7630023 kWh
3 16713986 kWh
4 16540007 kWh

Checked By

14 / 1 / 69

Verified By (BPH)

14 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 15 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	130		
	PCWP No. # 1	102	130	104	120	101	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	118	132	116	130	100	130
	SCWP No. # 2	92	130	92	126	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	126	102	126		
	CWP No. # 2	104	124	106	126	106	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชพล		กนก		อริสกร	

Remark

Chiller # 1 5634162 kWh
 # 3 16714102 kWh
 # 4 16541704 kWh

อริสกร

Checked By

15 / 1 / 69

A4

Verified By (BPH)

10 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 16 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>120</u>	<u>104</u>	<u>130</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>126</u>		
	SCWP No. <u># 6</u>	<u>118</u>	<u>132</u>	<u>116</u>	<u>132</u>	<u>114</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 2</u>	<u>104</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 4</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>124</u>	<u>100</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>ศิริยุส</u>		<u>ณกร</u>		<u>ณกร</u>	

Remark

Chiller # 1 5638682 kwh

3 16716192 kwh

4 16541904 kwh

Checked By

16 / 1 / 69

Verified By (BPH)

16 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 17 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 1</u>	<u>106</u>	<u>130</u>	<u>104</u>	<u>130</u>	<u>102</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>118</u>	<u>138</u>	<u>114</u>	<u>136</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>120</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 4</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>124</u>		
	CWP No. <u># 2</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อลิษฐ์</u>	<u>อลิษฐ์</u>	<u>อลิษฐ์</u>			

Remark

Chiller #1 5620344 kWh
#3 16721315 kWh
#4 16541704 kWh

Checked By

17 / 1 / 69

Verified By (BPH)

17 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 18 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>130</u>
	SCWP No. <u># 6</u>	<u>118</u>	<u>132</u>	<u>118</u>	<u>132</u>	<u>100</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 2</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 4</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>128</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชพล</u>	<u>จิรัชพล</u>	<u>อริสสิทธ์</u>			

Remark Chiller # 1 5645535 kWh
3 16723661 kWh
4 16541704 kWh

อริสสิทธ์
 Checked By
18 / 1 / 69

 Verified By (BPH)
16 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 19 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>100</u>	<u>130</u>	<u>102</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>118</u>	<u>134</u>	<u>118</u>	<u>134</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>100</u>	<u>128</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>128</u>		
	CWP No. <u># 2</u>	<u>108</u>	<u>126</u>	<u>108</u>	<u>126</u>	<u>101</u>	<u>121</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>กนก</u>	<u>กนก</u>	<u>อติพร</u>			

Remark Chiller # 1 5651201 kWh

3 16725193 kWh

1 16541704 kWh

esand

Checked By

19/1/69

At

Verified By (BPH)

19/1/69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

20 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	104	132	102	130		
	PCWP No. # 4	104	132	104	132	101	130
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	126	92	126		
	SCWP No. # 6	118	132	118	130	100	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	106	126	106	126		
	CWP No. # 4	102	124	102	126	101	128
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		[Signature]		[Signature]		[Signature]	

Remark

Chiller # 1 5653067 kWh
 # 3 16730534 kWh
 # 4 16541704 kWh

Checked By

20 / 1 / 69

Verified By (BPH)

20 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 21 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>118</u>	<u>132</u>	<u>118</u>	<u>132</u>	<u>100</u>	<u>130</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>102</u>	<u>126</u>		
	CWP No. <u># 2</u>	<u>106</u>	<u>124</u>	<u>102</u>	<u>126</u>	<u>104</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>		<u>ทศกร</u>		<u>จิรัชกุล</u>	

Remark	<u>Chiller # 1</u>	<u>5658078</u>	<u>kWh</u>
	<u># 3</u>	<u>16732881</u>	<u>kWh</u>
	<u># 1</u>	<u>16541704</u>	<u>kWh</u>

จิรัชกุล
.....
Checked By
21 / 1 / 69

ทศกร
.....
Verified By (BPH)
21 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

22 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #1	104	130	104	130		
	PCWP No. #1	104	130	102	130	102	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	130	92	126	92	126
	SCWP No. #6	118	132	116	130	100	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #2	104	124	104	124		
	CWP No. #1	104	126	102	124	102	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		รณกร		อริส	

Remark

Chiller # 1 5659992 kWh

3 16737829 kWh

4 16541704 kWh

อริส

Checked By

22 / 1 / 69

4

Verified By (BPH)

22 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 23 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>124</u>
	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>118</u>	<u>132</u>	<u>118</u>	<u>132</u>	<u>108</u>	<u>128</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>104</u>	<u>124</u>	<u>106</u>	<u>126</u>		
	CWP No. <u># 2</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>126</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>ทศกร</u>	<u>ทศกร</u>			

Remark	<u>Chiller # 1</u>	<u>5664327</u>	<u>kwh</u>
	<u># 3</u>	<u>16739915</u>	<u>kwh</u>
	<u># 4</u>	<u>16541704</u>	<u>kwh</u>

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 Checked By
23 / 1 / 69

.....

 Verified By (BPH)
23 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 24 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	102	130	102	130		
	PCWP No. # 4	101	128	101	126	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	134	92	132	90	130
	SCWP No. # 4	101	122	101	120	104	114
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	101	121	101	121		
	CWP No. # 3	106	121	106	121	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		[Signature]		[Signature]		[Signature]	

Remark

Chiller # 1 3665739 kWh
3 16713907 kWh
4 16511758 kWh

Checked By

24 / 1 / 69

Verified By (BPH)

24 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 25 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	130		
	PCWP No. # 1	102	130	102	130	102	130
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	94	118	94	118	96	118
	SCWP No. # 6	118	132	118	130	100	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	124	106	124		
	CWP No. # 4	102	126	102	124	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชพล		จิรัชพล		จิรัชพล	

Remark

Chiller # 1 5665739 kWh

3 16745718 kWh

4 16545565 kWh

Checked By

25 / 1 / 69

Verified By (BPH)

25 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

 Date 26 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>116</u>	<u>134</u>	<u>118</u>	<u>132</u>	<u>100</u>	<u>130</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>99</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>126</u>		
	CWP No. <u># 2</u>	<u>106</u>	<u>126</u>	<u>106</u>	<u>124</u>	<u>104</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>นาง</u>	<u>จิรัช</u>	<u>จิรัช</u>		<u>จิรัช</u>	

Remark

Chiller # 1 3665800 kWh
3 16747440 kWh
4 16549436 kWh

Checked By

26 / 1 / 69

Verified By (BPH)

16 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

27 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	104	130	80	106		
	PCWP No. # 1	102	130	79	104	100	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	102	128	92	100		
	SCWP No. # 1	114	118	88	98	92	118
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	106	124	104	126		
	CWP No. # 3	106	124	106	124	104	121
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		นาย		นาย		นาย	

Remark

Chiller # 1 5670356 kWh
3 16747469 kWh
1 16551403 kWh

Checked By

27/1/69

Verified By (BPH)

27/1/69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 28 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>130</u>	<u>106</u>	<u>130</u>	<u>102</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 4</u>	<u>110</u>	<u>116</u>	<u>110</u>	<u>116</u>	<u>104</u>	<u>114</u>
	SCWP No. <u># 6</u>	<u>118</u>	<u>130</u>	<u>116</u>	<u>130</u>	<u>108</u>	<u>124</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>ทอง</u>	<u>อติพร</u>			

Remark Chiller # 1 5672074 kWh

3 16752171 kWh

4 16551481 kWh

อติพร

Checked By

28 / 1 / 69

#

Verified By (BPH)

26 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 29 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>118</u>	<u>130</u>	<u>118</u>	<u>130</u>	<u>106</u>	<u>126</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>120</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>124</u>		
	CWP No. <u># 2</u>	<u>106</u>	<u>126</u>	<u>106</u>	<u>126</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>		<u>นภกร</u>		<u>นภกร</u>	

Remark Chiller # 1 5672116 kWh

3 16753955 kWh

1 16555415 kWh

นภกร

Checked By

29 / 1 / 69

นภกร

Verified By (BPH)

29 / 1 / 69

Chiller Pumping Plan Daily Checklist

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 30 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	102	130	102	130		
	PCWP No. # 4	104	130	104	130	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	130	92	130	92	120
	SCWP No. # 4	114	118	114	118	100	110
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	106	124	106	124		
	CWP No. # 3	104	126	104	126	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชยุส		จิรัชยุส		จิรัชยุส	

Remark	Chiller # 1	5676725	kWh
	# 3	16754112	kWh
	# 4	16557062	kWh

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 Checked By
30 / 1 / 69

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 Verified By (BPH)
30 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

31 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#4</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u>#7</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#4</u>	<u>104</u>	<u>118</u>	<u>114</u>	<u>118</u>	<u>104</u>	<u>112</u>
	SCWP No. <u>#6</u>	<u>106</u>	<u>138</u>	<u>116</u>	<u>132</u>	<u>106</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u>#4</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>128</u>	<u>106</u>	<u>120</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>[Signature]</u>		<u>[Signature]</u>		<u>[Signature]</u>	

Remark

Chiller #1 5678.561 kWh

#3 16759263 kWh

#4 16557135 kWh

Checked By

31 / 1 / 69

Verified By (BPH)

31 / 1 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 1 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>114</u>	<u>138</u>	<u>114</u>	<u>138</u>	<u>102</u>	<u>122</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>134</u>	<u>102</u>	<u>120</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>124</u>		
	CWP No. <u># 2</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>124</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อริสกร</u>	<u>อริสกร</u>	<u>จิรัช</u>			

Remark Chiller # 1 5678624 kWh
3 16761611 kWh
4 16561901 kWh

Checked By

1 / 2 / 69

Verified By (Engineer)

1 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 2 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u>#4</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>132</u>	<u>92</u>	<u>130</u>
	SCWP No. <u>#4</u>	<u>112</u>	<u>118</u>	<u>108</u>	<u>118</u>	<u>100</u>	<u>118</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#2</u>	<u>106</u>	<u>126</u>	<u>106</u>	<u>124</u>		
	CWP No. <u>#3</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>นาย</u>	<u>อริส</u>	<u>อริส</u>			

Remark	<u>Chiller #1</u>	<u>5683029</u>	<u>kWh</u>
	<u>#3</u>	<u>16761694</u>	<u>kWh</u>
	<u>#4</u>	<u>16563469</u>	<u>kWh</u>

อริส

Checked By

2 / 2 / 69

วิญญู

Verified By (Engineer)

2 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 3 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 4</u>	<u>114</u>	<u>118</u>	<u>114</u>	<u>118</u>	<u>98</u>	<u>118</u>
	SCWP No. <u># 6</u>	<u>118</u>	<u>136</u>	<u>118</u>	<u>134</u>	<u>100</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 4</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>[Signature]</u>	<u>[Signature]</u>	<u>[Signature]</u>			

Remark Chiller #1 5684589 kWh
#3 16766039 kWh
#4 16562495 kWh

[Signature]

Checked By

3 / 2 / 69

[Signature]

Verified By (Engineer)

3 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 4 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>130</u>	<u>102</u>	<u>130</u>	<u>104</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>118</u>	<u>132</u>	<u>116</u>	<u>132</u>	<u>100</u>	<u>130</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>102</u>	<u>122</u>		
	CWP No. <u># 2</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>126</u>	<u>104</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อริยพร</u>				<u>อริยพร</u>	

Remark Chiller # 1 5684686 kWh
3 16768049 kWh
4 16567876 kWh

อริยพร

Checked By

4 / 2 / 69

วิรัตน์

Verified By (Engineer)

4 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 5 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>	<u>104</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>122</u>
	SCWP No. <u># 1</u>	<u>112</u>	<u>118</u>	<u>104</u>	<u>118</u>	<u>104</u>	<u>114</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 2</u>	<u>106</u>	<u>126</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>110</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>อริส</u>		<u>นภ</u>	

Remark Chiller # 1 5689537 kWh

3 16768196 kWh

1 16569698 kWh

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Checked By

5 / 2 / 69

อริส

Verified By (Engineer)

5 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 6 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	102	130	102	130		
	PCWP No. # 4	104	130	104	130	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	114	118	114	118	102	110
	SCWP No. # 6	118	132	118	132	108	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	104	124	104	124		
	CWP No. # 4	102	128	102	128	104	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		จิรัชกุล		กนก	

Remark	Chiller # 1	5691436	kWh
	# 3	16773706	kWh
	# 4	16569739	kWh

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Checked By
6 / 2 / 69

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Verified By (Engineer)
6 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 7 ตุลาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	130		
	PCWP No. # 1	102	130	102	130	98	118
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	118	130	118	130	102	120
	SCWP No. # 2	92	128	92	128	92	118
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	126	104	126		
	CWP No. # 2	104	124	104	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		จิรัชกุล		ทศกร	

Remark Chiller #1 5691648 kWh
#3 16776271 kWh
#4 16575221 kWh

Checked By

7 / 2 / 69

Verified By (Engineer)

7 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 8 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#1</u>	<u>102</u>	<u>132</u>	<u>102</u>	<u>128</u>		
	PCWP No. <u>#4</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>130</u>
	SCWP No. <u>#4</u>	<u>104</u>	<u>118</u>	<u>104</u>	<u>122</u>	<u>100</u>	<u>110</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#2</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>124</u>		
	CWP No. <u>#3</u>	<u>104</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>102</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรพงศ์</u>	<u>จิรพงศ์</u>	<u>จิรพงศ์</u>			

Remark	<u>Chiller #1</u>	<u>5697332</u>	<u>kWh</u>
	<u>#3</u>	<u>16776470</u>	<u>kWh</u>
	<u>#4</u>	<u>1657467</u>	<u>kWh</u>

จิรพงศ์
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Checked By
8 / 2 / 69

จิรพงศ์
.....
Verified By (Engineer)
4 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

 Building E

 Date 9 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	94	124	102	128		
	PCWP No. # 1	94	120				
	PCWP No. # 3			104	124	104	124
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	104	110	102	114	98	116
	SCWP No. # 6	110	122	114	128	100	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	104	124	106	124		
	CWP No. # 4	102	126	102	126	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5699376	kwh
	# 3	16382298	kwh
	# 4	16577558	kwh



Checked By

9 / 2 / 69


Verified By (Engineer)

9 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 10 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#3</u>	<u>106</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u>#1</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#6</u>	<u>118</u>	<u>132</u>	<u>116</u>	<u>130</u>	<u>100</u>	<u>130</u>
	SCWP No. <u>#2</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#1</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>114</u>		
	CWP No. <u>#2</u>	<u>106</u>	<u>126</u>	<u>108</u>	<u>126</u>	<u>104</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>กนก</u>	<u>กนก</u>	<u>อริส</u>			

Remark	<u>Chiller #1</u>	<u>5699376</u>	<u>kWh</u>
	<u>#3</u>	<u>16784707</u>	<u>kWh</u>
	<u>#2</u>	<u>16582445</u>	<u>kWh</u>

อริส
Checked By
10 / 2 / 69

กนก
Verified By (Engineer)
10 / 2 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

11 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	102	130	104	130		
	PCWP No. # 3	104	126	106	126	106	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	130	92	126	92	126
	SCWP No. # 1	114	118	114	118	100	118
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	102	126	104	124	104	124
	CWP No. # 4	104	124	106	124		
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัช		วณ		อริส	

Remark

Chiller # 1 5699565 kWh

3 16787092 kWh

4 16587504 kWh

Checked By

11 / 2 / 69

Verified By (Engineer)

11 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 12 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#3</u>	<u>102</u>	<u>128</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u>#1</u>	<u>102</u>	<u>130</u>	<u>104</u>	<u>136</u>	<u>101</u>	<u>129</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#1</u>	<u>114</u>	<u>118</u>	<u>114</u>	<u>118</u>	<u>100</u>	<u>118</u>
	SCWP No. <u>#6</u>	<u>118</u>	<u>132</u>	<u>116</u>	<u>130</u>	<u>100</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#3</u>	<u>104</u>	<u>126</u>	<u>106</u>	<u>130</u>		
	CWP No. <u>#1</u>	<u>106</u>	<u>124</u>	<u>102</u>	<u>132</u>	<u>102</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>พชร</u>		<u>สมชาย</u>	

Remark	<u>Chiller #1</u>	<u>5704832</u>	<u>kwh</u>
	<u>#3</u>	<u>16787151</u>	<u>kwh</u>
	<u>#4</u>	<u>16589460</u>	<u>kwh</u>

สมชาย

Checked By

12 / 2 / 69

พชร

Verified By (Engineer)

12 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 13 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	130		
	PCWP No. # 3	106	130	104	126	104	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	118	132	116	130	106	128
	SCWP No. # 2	92	130	92	126	92	120
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	106	124	102	126		
	CWP No. # 2	104	126	106	126	106	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัช		ททท		ททท	

Remark Chiller # 1 5706897 kwh
3 16792917 kwh
4 16589597 kwh

ททท
 Checked By
13 / 2 / 69

ททท
 Verified By (Engineer)
13 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

14 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	128	102	128		
	PCWP No. # 4	104	132	104	128	102	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	130	92	128	92	128
	SCWP No. # 4	114	118	114	118	100	118
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	106	126	106	124		
	CWP No. # 3	106	124	104	126	104	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		อริสรา		อริสรา	

Remark

Chiller # 1 5707209 kWh

3 16795157 kWh

4 16594838 kWh

อริสรา

Checked By

14 / 2 / 69

วิศวกร

Verified By (Engineer)

17 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 15 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>128</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>110</u>	<u>104</u>	<u>128</u>	<u>101</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>108</u>	<u>112</u>	<u>112</u>	<u>118</u>	<u>100</u>	<u>118</u>
	SCWP No. <u># 6</u>	<u>118</u>	<u>128</u>	<u>118</u>	<u>130</u>	<u>101</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>106</u>	<u>126</u>	<u>106</u>	<u>126</u>	<u>102</u>	<u>121</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรยุส</u>	<u>จิรยุส</u>	<u>อติสร</u>			

Remark	<u>Chiller # 1</u>	<u>5713422</u>	<u>kWh</u>
	<u># 3</u>	<u>16596631</u>	<u>kWh</u>
	<u># 1</u>	<u>16796752</u>	<u>kWh</u>

อติสร

Checked By

15 / 2 / 69

วิรัตน์

Verified By (Engineer)

15 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 16 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 1</u>	<u>102</u>	<u>134</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>118</u>	<u>132</u>	<u>118</u>	<u>130</u>	<u>100</u>	<u>130</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>106</u>	<u>126</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 2</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>			

Remark	<u>Chiller # 1</u>	<u>5714096</u>	<u>kwh</u>
	<u># 3</u>	<u>16800856</u>	<u>kwh</u>
	<u># 1</u>	<u>16596747</u>	<u>kwh</u>

จิรัช

Checked By

16 / 2 / 69

16/07/2569

Verified By (Engineer)

16 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 17 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	104	132	104	130		
	PCWP No. # 3	106	130	106	130	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	128	92	128	92	128
	SCWP No. # 1	114	118	114	118	100	118
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	126	104	126		
	CWP No. # 3	106	124	106	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรพงศ์		จิรพงศ์		จิรพงศ์	

Remark Chiller # 1 5714153 kWh
3 16803449 kWh
1 16602090 kWh

จิรพงศ์
 Checked By
17 / 2 / 69

จิรพงศ์
 Verified By (Engineer)
17 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 18 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>106</u>	<u>128</u>		
	PCWP No. <u># 1</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>132</u>	<u>102</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>114</u>	<u>118</u>	<u>114</u>	<u>118</u>	<u>100</u>	<u>118</u>
	SCWP No. <u># 6</u>	<u>118</u>	<u>132</u>	<u>118</u>	<u>132</u>	<u>100</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>106</u>	<u>126</u>	<u>106</u>	<u>126</u>	<u>102</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>			

Remark	<u>Chiller # 1</u>	<u>5719758</u>	<u>kWh</u>
	<u># 3</u>	<u>16803548</u>	<u>kWh</u>
	<u># 1</u>	<u>16604585</u>	<u>kWh</u>

จิรัช

Checked By

18 / 2 / 69

พริษฐ์

Verified By (Engineer)

16 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

 Building E

 Date 19 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	104	130	104	130		
	PCWP No. # 3	106	126	104	126	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	118	132	116	130	100	130
	SCWP No. # 2	92	126	92	126	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	104	124	106	124		
	CWP No. # 2	106	126	106	124	104	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark

Chiller # 1 5722160 kWh
 # 3 16809680 kWh
 # 4 16604701 kWh



Checked By

19 / 2 / 69


Verified By (Engineer)

19 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 20 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 1</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>120</u>
	SCWP No. <u># 1</u>	<u>114</u>	<u>118</u>	<u>114</u>	<u>118</u>	<u>112</u>	<u>118</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 2</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>

Remark Chiller # 1 5722361 kWh

3 16812132 kWh

1 16609897 kWh

จิรัช

Checked By

20 / 2 / 69

จิรัช

Verified By (Engineer)

10 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 21 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>130</u>	<u>104</u>	<u>126</u>	<u>106</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 4</u>	<u>104</u>	<u>118</u>	<u>114</u>	<u>118</u>	<u>104</u>	<u>110</u>
	SCWP No. <u># 6</u>	<u>114</u>	<u>136</u>	<u>116</u>	<u>132</u>	<u>106</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>104</u>	<u>126</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 4</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>OSRSTO</u>	<u>นรณ</u>	<u>ศิริยศ</u>			

Remark

Chiller #1 5727452 kWh
#3 16812755 kWh
#4 16611948 kWh

ศิริยศ

Checked By

21 / 2 / 69

นรณ

Verified By (Engineer)

21 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date 22 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	128	104	130		
	PCWP No. # 4	102	128	104	128	104	130
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	114	131	111	136	114	132
	SCWP No. # 2	92	128	92	131	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	121	101	121		
	CWP No. # 2	104	121	104	126	104	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		จิรายุส		จิรายุส	

Remark

Chiller # 1 5729527 kwh
3 16818308 kwh
4 16612020 kwh

จิรายุส

Checked By

22 / 2 / 69

พชร กฤษ

Verified By (Engineer)

22 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 23 กุมภาพันธ์ 2567

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#4</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u>#3</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>132</u>	<u>106</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>128</u>	<u>90</u>	<u>126</u>	<u>92</u>	<u>120</u>
	SCWP No. <u>#4</u>	<u>112</u>	<u>118</u>	<u>114</u>	<u>118</u>	<u>110</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#2</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	CWP No. <u>#3</u>	<u>106</u>	<u>128</u>	<u>106</u>	<u>126</u>	<u>102</u>	<u>128</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>รณภ</u>	<u>รณภ</u>	<u>จิรัช</u>			

Remark Chiller #1 5799599 kWh
#3 16820760 kWh
#4 16677292 kWh

จิรัช

Checked By

23 / 2 / 67

วิรัช

Verified By (Engineer)

23 / 02 / 67

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 24 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	126	106	126		
	PCWP No. # 4	104	130	104	130	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	118	130	118	130	100	118
	SCWP No. # 6	110	124	116	124	104	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	124	106	124		
	CWP No. # 4	104	124	102	124	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark

Chiller # 1 5735873 kWh
 # 3 16820877 kWh
 # 4 16620340 kWh



Checked By

24 / 2 / 69



Verified By (Engineer)

24 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 25 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	104	132	104	130		
	PCWP No. # 3	106	128	106	126	101	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	110	124	110	124	100	126
	SCWP No. # 2	92	128	92	126	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	104	126	104	124		
	CWP No. # 2	104	124	106	126	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>		<u>นพกร</u>		<u>อริสพร</u>	

Remark	Chiller # 1	5798352	kWh
	# 3	16827346	kWh
	# 1	16620636	kWh

อริสพร
Checked By
25 / 2 / 69

นพกร
Verified By (Engineer)
25 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

 Building E

 Date 26 กุมภาพันธ์ 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	126	104	126		
	PCWP No. # 1	104	130	104	130	101	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	128	92	126	92	126
	SCWP No. # 4	120	130	120	130	100	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	126	106	126		
	CWP No. # 3	106	124	102	124	101	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		ทรง		อริส	

Remark

Chiller # 1 5739539 kWh

3 16829955 kWh

4 16627073 kWh



Checked By

26 / 2 / 69


Verified By (Engineer)

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แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 27 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	104	132	104	130		
	PCWP No. # 3	106	126	106	126	106	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 1	120	130	118	130	118	130
	SCWP No. # 6	102	126	110	124	110	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	102	124	106	124		
	CWP No. # 1	102	126	102	126	106	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุ		ทอง		ทอง	

Remark	Chiller # 1	5744394	kWh
	# 3	16830196	kWh
	# 1	16628568	kWh

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 Checked By
27 / 2 / 69

.....
 Verified By (Engineer)
27 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 28 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>101</u>	<u>130</u>	<u>106</u>	<u>128</u>		
	PCWP No. <u># 4</u>	<u>101</u>	<u>128</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>111</u>	<u>136</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>126</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>120</u>	<u>92</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 4</u>	<u>102</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	CWP No. <u># 2</u>	<u>106</u>	<u>124</u>	<u>104</u>	<u>126</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อริส</u>	<u>จิรัช</u>	<u>ทรง</u>			

Remark	<u>Chiller # 1</u>	<u>5716667</u>	<u>kWh</u>
	<u># 3</u>	<u>16836301</u>	<u>kWh</u>
	<u># 4</u>	<u>16628717</u>	<u>kWh</u>

ทรง
Checked By
28 / 2 / 69

วิเศษ
Verified By (Engineer)
9/6 / 02 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

 Building E

 Date 1 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>129</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>122</u>
	SCWP No. <u># 4</u>	<u>101</u>	<u>120</u>	<u>120</u>	<u>130</u>	<u>110</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 2</u>	<u>106</u>	<u>121</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 3</u>	<u>101</u>	<u>121</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>			

 Remark Chiller #1 5746804 kWh
#3 16839269 kWh
#4 76634359 kWh
จิรัช

Checked By

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วิรัช

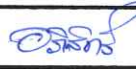
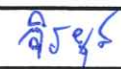
Verified By (Engineer)

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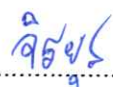
แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 2 มี.ค. 69

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	126	101	128		
	PCWP No. # 4	104	130	101	130	102	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	120	130	118	128	110	126
	SCWP No. # 6	110	124	110	126	100	120
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	124	106	121		
	CWP No. # 4	102	126	102	121	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5752393	Kwh
	# 3	16639376	Kwh
	# 4	16636831	Kwh


Checked By
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Verified By (Engineer)
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แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 3 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	130		
	PCWP No. # 3	104	126	104	126	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	110	124	110	124	104	126
	SCWP No. # 2	92	126	92	126	92	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	126	102	126		
	CWP No. # 2	104	124	104	124	104	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5755237	kwh
	# 3	16845561	kwh
	# 4	16636931	kwh


Checked By
3 / 3 / 69


Verified By (Engineer)
3 / 3 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 4 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	126	106	126		
	PCWP No. # 4	104	130	104	130	104	130
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	130	92	126		
	SCWP No. # 4	120	130	120	130	106	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	124	104	124		
	CWP No. # 3	106	124	106	126	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5755652	kwh
	# 3	16847624	kwh
	# 4	16642757	kwh



Checked By

1 / 3 / 69



Verified By (Engineer)

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แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

 Building E

 Date 5 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>102</u>	<u>124</u>	<u>104</u>	<u>126</u>	<u>101</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>130</u>	<u>118</u>	<u>126</u>
	SCWP No. <u># 6</u>	<u>112</u>	<u>126</u>	<u>110</u>	<u>124</u>	<u>110</u>	<u>121</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>102</u>	<u>126</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>106</u>	<u>124</u>	<u>100</u>	<u>126</u>	<u>104</u>	<u>121</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อริย</u>	<u>ทรง</u>	<u>อริย</u>			

Remark	<u>Chiller # 1</u>	<u>5760829</u>	<u>kWh</u>
	<u># 3</u>	<u>16848054</u>	<u>kWh</u>
	<u># 1</u>	<u>16644729</u>	<u>kWh</u>


 Checked By
5 / 3 / 69


 Verified By (Engineer)
5 / 3 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 6 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 4</u>	<u>106</u>	<u>126</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>112</u>	<u>126</u>	<u>110</u>	<u>124</u>	<u>102</u>	<u>126</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>120</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 4</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>124</u>		
	CWP No. <u># 2</u>	<u>104</u>	<u>122</u>	<u>104</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิณณกุล</u>	<u>ทรง</u>	<u>ทรง</u>			

Remark	<u>Chiller # 1</u>	<u>5762829</u>	<u>kwh</u>
	<u># 3</u>	<u>16853522</u>	<u>kwh</u>
	<u># 4</u>	<u>16644813</u>	<u>kwh</u>

ทรง
Checked By
6 / 3 / 69

วิรัชกิจ
Verified By (Engineer)
6 / 3 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 7 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>132</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>122</u>
	SCWP No. <u># 4</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>130</u>	<u>110</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 2</u>	<u>106</u>	<u>121</u>	<u>104</u>	<u>126</u>		
	CWP No. <u># 3</u>	<u>101</u>	<u>121</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อนันต์</u>	<u>วิรุฬ</u>	<u>นง</u>			

Remark Chiller #1 5762827 kWh
#3 16855168 kWh
#4 16650278 kWh

นง

 Checked By
7 / 3 / 69

วิรุฬ

 Verified By (Engineer)
7 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 8 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	101	126	104	126		
	PCWP No. #4	106	128	102	130	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #4	120	130	120	130	110	126
	SCWP No. #6	111	128	112	126	102	120
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	121	104	126		
	CWP No. #4	102	121	104	124	106	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller #1 5762889 kWh

#3 16867912 kWh

#4 16655306 kWh

Checked By

8 / 3 / 69

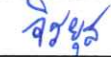
Verified By (Engineer)

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แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

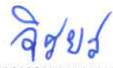
Date 9 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	132	104	130		
	PCWP No. # 3	104	126	104	126	104	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	112	126	112	126	102	122
	SCWP No. # 2	92	126	92	128	92	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	126	102	124		
	CWP No. # 2	106	124	106	124	110	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller # 1 5768626 kwh

3 16858052 kwh

4 16679921 kwh



Checked By

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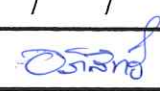
Verified By (Engineer)

9 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 10 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	126	104	126		
	PCWP No. # 4	104	130	102	130	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	128	92	128	92	128
	SCWP No. # 4	120	130	120	130	120	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	124	104	124		
	CWP No. # 3	106	124	106	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark

Chiller # 1 57771167 Kwh
 # 3 16864033 Kwh
 # 4 16657990 Kwh

Checked By

10 / 3 / 2569

Verified By (Engineer)

10 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 11 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>120</u>	<u>132</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>128</u>
	SCWP No. <u># 6</u>	<u>112</u>	<u>126</u>	<u>110</u>	<u>124</u>	<u>104</u>	<u>124</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>104</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>102</u>	<u>126</u>	<u>100</u>	<u>124</u>	<u>102</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จัสติน</u>	<u>จัสติน</u>	<u>จัสติน</u>			

Remark	<u>Chiller # 1</u>	<u>5771261</u>	<u>kwh</u>
	<u># 3</u>	<u>16866713</u>	<u>kwh</u>
	<u># 1</u>	<u>16663095</u>	<u>kwh</u>

จัสติน

Checked By

11 / 3 / 69

จัสติน

Verified By (Engineer)

11 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 12 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>102</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u># 1</u>	<u>102</u>	<u>132</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 6</u>	<u>114</u>	<u>128</u>			<u>110</u>	<u>128</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>132</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>102</u>	<u>124</u>		
	CWP No. <u># 2</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>ศิริกุล</u>		<u>นงน</u>		<u>ศิริกุล</u>	

Remark Chiller # 1 5776794 kWh

3 16866786 kWh

1 16665454 kWh

ศิริกุล

Checked By

12 / 3 / 69

ศิริกุล

Verified By (Engineer)

12 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 13 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	128	102	126		
	PCWP No. # 3	102	122	104	124	104	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	136	92	134	92	128
	SCWP No. # 4	112	140	110	140	90	124
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	126	104	126		
	CWP No. # 3	106	126	106	124	104	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		[Signature]		[Signature]		[Signature]	

Remark	Chiller # 1	5778481	Kwh
	# 3	16871959	Kwh
	# 4	16665541	Kwh

Checked By
[Signature]
13 / 3 / 69

Verified By (Engineer)
[Signature]
13 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 14 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#3</u>	<u>104</u>	<u>122</u>	<u>102</u>	<u>124</u>		
	PCWP No. <u>#4</u>	<u>104</u>	<u>130</u>	<u>106</u>	<u>130</u>	<u>104</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#4</u>	<u>92</u>	<u>140</u>	<u>110</u>	<u>140</u>	<u>110</u>	<u>134</u>
	SCWP No. <u>#6</u>						
	SCWP No. <u>#2</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#3</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>126</u>		
	CWP No. <u>#4</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>102</u>	<u>120</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>		<u>จิรายุส</u>		<u>ณณ</u>	

Remark Chiller #1 5778809 kWh
#3 16874545 kWh
#4 16670622 kWh

จิรายุส

Checked By

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14/12/22

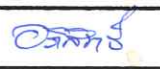
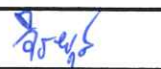
Verified By (Engineer)

14 / 03 / 69

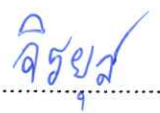
แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

 Building E

 Date 15 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #4	106	128	106	128		
	PCWP No. #3	101	128	101	126	104	114
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	132	92	134	92	134
	SCWP No. #4	118	138	120	138	114	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #4	102	124	102	124		
	CWP No. #2	106	124	106	124	106	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller #1	5783490	kWh
	#3	16874614	kWh
	#4	16672570	kWh



Checked By

15 / 3 / 69



Verified By (Engineer)

15 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 16 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	124	104	124		
	PCWP No. # 4	104	128	104	128	102	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	112	140	112	140	110	132
	SCWP No. # 2	92	136	92	134	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	124	104	124		
	CWP No. # 3	106	124	106	124	108	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>นาง</u>		<u>นาง</u>		<u>จิสัย</u>	

Remark

Chiller # 1 5785642 Kwh
 # 3 16880361 Kwh
 # 4 16672607 Kwh

จิสัย

Checked By

16 / 3 / 69

วิรัตน์

Verified By (Engineer)

16 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

 Building E

 Date 17 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	128	102	128		
	PCWP No. # 3	104	124	101	124	101	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	134	92	131	92	130
	SCWP No. # 4	112	140	112	138	110	138
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	104	124	101	126		
	CWP No. # 4	100	124	102	121	102	121
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark

Chiller # 1 5785792 kwh
 # 3 16883196 kwh
 # 4 16678284 kwh

Checked By

17 / 3 / 69

Verified By (Engineer)

17 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

18 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	122	104	130		
	PCWP No. # 1	104	128	104	126	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 1	112	132	110	138		
	SCWP No. # 6	114	134				
	SCWP No.			92	132	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	104	126	104	126		
	CWP No. # 2	106	124	104	124	104	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark

Chiller # 1 5791509 kWh
3 16883252 kWh
1 16681051 kWh


Checked By

18 / 3 / 69


Verified By (Engineer)

16 / 03 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 19 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#1</u>	<u>102</u>	<u>128</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u>#3</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>124</u>	<u>101</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>130</u>
	SCWP No. <u>#1</u>	<u>114</u>	<u>140</u>	<u>112</u>	<u>140</u>	<u>110</u>	<u>134</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#2</u>	<u>104</u>	<u>126</u>	<u>106</u>	<u>126</u>		
	CWP No. <u>#3</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>121</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>	<u>ณน</u>	<u>ณน</u>	<u>ณน</u>	<u>ณน</u>	<u>ณน</u>

Remark Chiller #1 5794241 kWh

#3 16888599 kWh

#1 16681189 kWh

ณน

Checked By

19 / 3 / 69

ณน

Verified By (Engineer)

19 / 03 / 19

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building

E

Date

20 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	106	124	106	124		
	PCWP No. # 1	102	130	102	130	102	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 1	112	140	112	140	110	134
	SCWP No. # 2	92	134	92	134	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	124	106	124		
	CWP No. # 1	104	126	104	126	102	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		จิรายุส		ณญ	

Remark

Chiller # 1 5794482 kWh
3 16891440 kWh
1 16687029 kWh

Checked By

20 / 3 / 69

Verified By (Engineer)

10 / 3 / 69

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 21 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 3</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>	-	-
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>131</u>	<u>92</u>	<u>134</u>		
	SCWP No. <u># 4</u>	<u>110</u>	<u>140</u>	<u>112</u>	<u>140</u>	-	-
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 4</u>	<u>102</u>	<u>124</u>	<u>104</u>	<u>126</u>		
	CWP No. <u># 2</u>	<u>104</u>	<u>124</u>	<u>106</u>	<u>124</u>	-	-
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อดิสร</u>	<u>จิรัช</u>	<u>ณกร</u>			

Remark Chiller #1 5799053 kWh

#3 16891528 kWh

#4 16690121 kWh

19:00 น. ปิดระบบเพื่อเปลี่ยนคาร์ทรีจ้ำ และ Chiller

ณกร

Checked By

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พชร

Verified By (Engineer)

21 / 03 / 69

Building

E

Date

22 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	86	110	96	116		
	PCWP No. #4	86	112	106	120	100	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #4	100	118	104	132		
	SCWP No. #2	92	114	92	128	92	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #2	104	122	106	124		
	CWP No. #3	102	124				
	CWP No. #4			102	124	106	118
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>		<u>กนก</u>		<u>จิรายุส</u>	

Remark

Chiller #1
5801532
KWh
#3
16893966
KWh
#4
16690348
KWh
จิรายุส

Checked By

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จิรายุส

Verified By (Engineer)

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Building E

 Date 23 มี.ค. 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	128	104	128	100	122
	PCWP No. # 3	104	130	104	130		
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	134	92	134	92	126
	SCWP No. # 4	111	140	114	138		
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	124	102	124		
	CWP No. # 2	106	124	104	124	108	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By						จิรัชพล	

Remark	Chiller # 1	5801607	kwh
	# 3	16893966	kwh
	# 4	16696974	kwh



 Checked By
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 Verified By (Engineer)
23 / 03 / 69

Building E

Date 24 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	118	104	122		
	PCWP No. # 3	94	114	100	118	100	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	126	92	128		
	SCWP No. # 4	110	120	111	122	108	124
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	124	104	124		
	CWP No. # 4	100	124	102	124	107	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

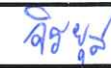
Remark Chiller #1 5810753 kWh
#3 16893966 kWh
#4 16699959 kWh


Checked By
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Verified By (Engineer)
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Building E

 Date 25 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	96	114	94	112		
	PCWP No. # 4	112	118	94	116	100	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 1	110	130	110	130		
	SCWP No. # 2	92	126	92	124	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	106	124	102	124		
	CWP No. # 2	104	126	106	124	100	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5813834	kwh
	# 3	16893966	kwh
	# 1	16706753	kwh



Checked By

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Verified By (Engineer)

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Building E

 Date 26 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	96	118	94	116		
	PCWP No. # 3	94	114	94	114	98	110
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	126	92	124		
	SCWP No. # 1	110	132	110	130	110	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	124	106	124		
	CWP No. # 4	104	126	104	126	106	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัช		กนก		จิรัช	

Remark	Chiller # 1	5816453	kwh
	# 3	16898100	kwh
	# 4	16709187	kwh



 Checked By
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 Verified By (Engineer)
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Building E

 Date 27 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>100</u>	<u>122</u>	<u>100</u>	<u>118</u>		
	PCWP No. <u># 3</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>110</u>	<u>134</u>	<u>110</u>	<u>134</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>124</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>100</u>	<u>126</u>		
	CWP No. <u># 2</u>	<u>106</u>	<u>124</u>	<u>104</u>	<u>126</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จ.ส.ก.</u>		<u>น.ก.ก.</u>		<u>น.ก.ก.</u>	

Remark	<u>Chiller # 1</u>	<u>5817006</u>	<u>kWh</u>
	<u># 3</u>	<u>16900805</u>	<u>kWh</u>
	<u># 1</u>	<u>16715490</u>	<u>kWh</u>



 Checked By
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 Verified By (Engineer)
27 / 03 / 69

Building E

 Date 28 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	102	122	110	120		
	PCWP No. # 4	102	124	100	122	100	114
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	124	94	132	92	124
	SCWP No. # 4	114	122	110	132	110	132
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	106	124	106	124		
	CWP No. # 3	104	124	108	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5822935	kWh
	# 3	16900977	kWh
	# 4	16717886	kWh



 Checked By
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 Verified By (Engineer)
24 / 03 / 69

Building E

 Date 29 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	121	100	122		
	PCWP No. # 3	100	120	100	118	102	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	112	138	110	136		
	SCWP No. # 2	92	121	94	132	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	100	122	108	124		
	CWP No. # 4	102	126	104	126	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5825682	Kwh
	# 3	16907271	Kwh
	# 4	16917990	Kwh



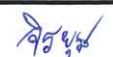
 Checked By
29 / 3 / 69



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29 / 03 / 69

Building E

 Date 30 มี.ค. 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	100	120	100	120		
	PCWP No. # 4	98	122	102	122	100	112
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	130	92	130		
	SCWP No. # 4	110	136	112	138	110	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	100	122	100	121		
	CWP No. # 2	104	124	106	121	108	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5825702	kwh
	# 3	16910209	kwh
	# 4	16723710	kwh



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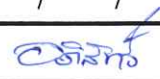
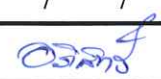


Verified By (Engineer)

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Building E

 Date 31 มีนาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	100	120	100	122		
	PCWP No. # 3	100	120	102	120	100	118
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	110	134	110	131		
	SCWP No. # 2	92	130	92	132	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 2	104	124	101	121		
	CWP No. # 3	106	124	106	121	101	121
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5831450	kwh
	# 3	16910275	kwh
	# 4	16726749	kwh



Checked By

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Building E

 Date 16/12/2564

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	102	120	100	120		
	PCWP No. #1	100	124	100	120	100	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	130	94	120		
	SCWP No. #4	110	134	110	134	110	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	124				
	CWP No. #4	102	126	160	126		
	CWP No. #2			104	126	102	121
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller #1	5831450	kWh
	#3	16913362	kWh
	#1	16732650	kWh



Checked By

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Building E

 Date 2 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>100</u>	<u>122</u>	<u>102</u>	<u>122</u>		
	PCWP No. <u># 3</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>110</u>	<u>134</u>	<u>104</u>	<u>130</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>120</u>	<u>92</u>	<u>120</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 2</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>104</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>สมชาย</u>		<u>อติสิทธิ์</u>	

Remark	<u>Chiller # 1</u>	<u>5831450</u>	<u>kWh</u>
	<u># 3</u>	<u>16916842</u>	<u>kWh</u>
	<u># 4</u>	<u>16739986</u>	<u>kWh</u>

อติสิทธิ์

Checked By

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วิรัช

Verified By (Engineer)

2 / 4 / 69

Building E

 Date 3 6/29/2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>		
	PCWP No. <u># 1</u>	<u>100</u>	<u>122</u>	<u>100</u>	<u>126</u>	<u>102</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>94</u>	<u>130</u>	<u>92</u>	<u>130</u>		
	SCWP No. <u># 1</u>	<u>110</u>	<u>134</u>	<u>110</u>	<u>132</u>	<u>110</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>126</u>		
	CWP No. <u># 1</u>	<u>104</u>	<u>128</u>	<u>100</u>	<u>126</u>	<u>104</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิสัย</u>		<u>ทอง</u>		<u>ทอง</u>	

Remark	<u>Chiller # 1</u>	<u>5834866</u>	<u>Kwh</u>
	<u># 3</u>	<u>16919136</u>	<u>kwh</u>
	<u># 4</u>	<u>16741985</u>	<u>kwh</u>



 Checked By
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 Verified By (Engineer)
3 / 4 / 69

Building E

 Date 1 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>102</u>	<u>122</u>	<u>100</u>	<u>122</u>		
	PCWP No. <u># 3</u>	<u>100</u>	<u>118</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>114</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 4</u>	<u>114</u>	<u>134</u>	<u>110</u>	<u>134</u>	<u>110</u>	<u>128</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>124</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>124</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 4</u>	<u>100</u>	<u>126</u>	<u>102</u>	<u>126</u>		
	CWP No. <u># 2</u>	<u>102</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อริส</u>	<u>จิรายุ</u>	<u>ณรง</u>			

Remark	<u>Chiller # 1</u>	<u>5840761</u>	<u>kWh</u>
	<u># 3</u>	<u>16919570</u>	<u>kWh</u>
	<u># 4</u>	<u>16743592</u>	<u>kWh</u>



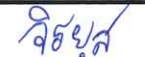
 Checked By
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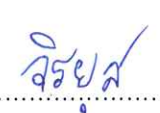
 Verified By (Engineer)
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Building E

 Date 5 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	100	120	100	122		
	PCWP No. #4	102	122	102	122	100	114
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	132	92	132		
	SCWP No. #4	110	134	110	134	110	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	124	106	124		
	CWP No. #4	100	126	100	126	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller #1	5849111	kWh
	#3	16919570	kWh
	#4	16746682	kWh



Checked By

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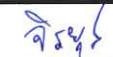


Verified By (Engineer)

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Building E

 Date 6 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	100	120	100	120		
	PCWP No. # 3	100	120	100	120	100	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	110	134	110	134		
	SCWP No. # 2	92	130	92	130	92	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	100	126	100	126		
	CWP No. # 3	104	124	106	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5856202	Kwh
	# 3	16919570	Kwh
	# 4	16755643	Kwh



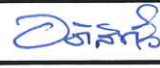
 Checked By
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 Verified By (Engineer)
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Building E

 Date 7 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	100	120	100	120		
	PCWP No. # 4	100	120	100	122	100	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	130	92	130		
	SCWP No. # 4	110	134	110	134	110	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	124	106	124		
	CWP No. # 4	102	122	102	124	102	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller #1	5856202	kWh
	#3	16919570	kWh
	#4	16755643	kWh



Checked By

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Verified By (Engineer)

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Building E

 Date 8 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#4</u>	<u>100</u>	<u>122</u>	<u>100</u>	<u>120</u>		
	PCWP No. <u>#3</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#4</u>	<u>110</u>	<u>134</u>	<u>110</u>	<u>132</u>		
	SCWP No. <u>#2</u>	<u>92</u>	<u>132</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#4</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u>#3</u>	<u>104</u>	<u>126</u>	<u>108</u>	<u>126</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุ</u>		<u>ทนาย</u>		<u>อริสรา</u>	

Remark	<u>Chiller # 1</u>	<u>5862206</u>	<u>kwh</u>
	<u># 3</u>	<u>16919570</u>	<u>kwh</u>
	<u># 4</u>	<u>16758401</u>	<u>kwh</u>

อริสรา

Checked By

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ทนาย

Verified By (Engineer)

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Building E

 Date 9 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>		
	PCWP No. <u># 1</u>	<u>100</u>	<u>122</u>	<u>98</u>	<u>120</u>	<u>98</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>130</u>		
	SCWP No. <u># 1</u>	<u>110</u>	<u>134</u>	<u>110</u>	<u>132</u>	<u>108</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>126</u>		
	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>100</u>	<u>126</u>	<u>100</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>ทรง</u>		<u>จิรัช</u>	

Remark

Chiller # 1 5868524 kWh
3 16919570 kWh
1 16761555 kWh

Checked By

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Verified By (Engineer)

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Building E

 Date 10 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	100	122	98	120		
	PCWP No. # 3	100	120	106	126	100	114
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	110	134	110	132	110	128
	SCWP No. # 2	92	130	92	130	92	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	126	100	126		
	CWP No. # 3	108	124	106	124	106	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัช		นพกร		นพกร	

Remark	Chiller # 1	5871574	kwh
	# 3	16919570	kwh
	# 4	16967899	kwh



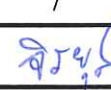
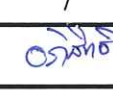
 Checked By
10 / 4 / 69



 Verified By (Engineer)
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Building E

 Date 11 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	100	120	100	120		
	PCWP No. #4	100	122	98	120	100	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	130	92	130		
	SCWP No. #4	110	134	110	134	108	132
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	102	126	106	124		
	CWP No. #4	108	124	100	124	100	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller #1 5877840 kWh

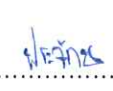
#3 16919570 kWh

#4 16770929 kWh



Checked By

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Verified By (Engineer)

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Building E

 Date 12 Jun 2019 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	100	122	100	122		
	PCWP No. # 3	100	120	100	120	100	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 1	110	136	110	136		
	SCWP No. # 2	92	130	92	130	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	104	126	104	126		
	CWP No. # 3	108	124	108	124	108	124
	CWP No. 1						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		จิรายุส		อติสิทธิ์	

Remark

Chiller # 1 5880496 kWh

3 16919570 kWh

1 16976990 kWh

Checked By

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Verified By (Engineer)

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Building E

Date 13 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>100</u>	<u>120</u>	<u>100</u>	<u>120</u>		
	PCWP No. <u># 1</u>	<u>100</u>	<u>122</u>	<u>100</u>	<u>122</u>	<u>100</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>		
	SCWP No. <u># 1</u>	<u>110</u>	<u>134</u>	<u>110</u>	<u>134</u>	<u>110</u>	<u>132</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>	<u>102</u>	<u>121</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>	<u>จิรายุส</u>	<u>จิรายุส</u>		<u>จิรายุส</u>	

Remark	<u>Chiller # 1</u>	<u>5886605</u>	<u>kWh</u>
	<u># 3</u>	<u>16919570</u>	<u>kWh</u>
	<u># 1</u>	<u>16979515</u>	<u>kWh</u>

จิรายุส

Checked By

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13/4/25

Verified By (Engineer)

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Building E

 Date 11 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	100	122	100	122		
	PCWP No. # 3	100	120	100	120	100	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 1	110	136	110	136		
	SCWP No. # 2	92	132	92	130	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	108	124	106	124		
	CWP No. # 3	102	128	102	128	100	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		จิรัชกุล		จิรัชกุล	

Remark	Chiller # 1	5889501	kWh
	# 3	16919570	kWh
	# 4	16795879	kWh



 Checked By
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 Verified By (Engineer)
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Building E

 Date 15 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	100	120	100	120		
	PCWP No. # 4	100	122	100	122	100	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 24	92	130	92	130		
	SCWP No. # 4	110	134	110	134	108	132
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	108	124	108	124		
	CWP No. # 4	102	128	102	128	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรยุทธ์		จิรยุทธ์		อริสชัย	

Remark

Chiller # 1 5895410 kwh

3 16919570 kwh

4 16788914 kwh



Checked By

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Verified By (Engineer)

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Building E

Date 16 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#1</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>126</u>		
	PCWP No. <u>#3</u>	<u>104</u>	<u>120</u>	<u>104</u>	<u>120</u>	<u>104</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#1</u>	<u>102</u>	<u>138</u>	<u>110</u>	<u>138</u>	<u>110</u>	<u>132</u>
	SCWP No. <u>#6</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#1</u>	<u>102</u>	<u>126</u>	<u>100</u>	<u>124</u>		
	CWP No. <u>#3</u>	<u>102</u>	<u>124</u>	<u>104</u>	<u>126</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>นพท</u>	<u>นพท</u>	<u>อริศพร</u>			

Remark	<u>Chiller # 1</u>	<u>5898656</u>	<u>kWh</u>
	<u># 3</u>	<u>16919570</u>	<u>kWh</u>
	<u># 1</u>	<u>16795318</u>	<u>kWh</u>

อริศพร
.....
Checked By
16 / 1 / 69

นพท
.....
Verified By (Engineer)
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Building E

 Date 17 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	106	124	106	124		
	PCWP No. #4	102	126	102	126	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #1	112	138	112	138	92	132
	SCWP No. #2	92	136	92	136		
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	108	124	108	124		
	CWP No. #4	102	128	102	128	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชยศ		จิรัชยศ		กนก	

Remark	Chiller #1	5904964	kWh
	#3	16919570	kWh
	#4	16798250	kWh



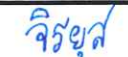
 Checked By
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 Verified By (Engineer)
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Building E

 Date 18 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	100	122	104	126		
	PCWP No. # 3	102	120	104	124	106	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	110	138	112	138		
	SCWP No. # 2	92	134	92	136	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	126	104	126		
	CWP No. # 3	106	126	108	124	106	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller #1 5908016 kWh

#3 16919570 kWh

#4 16804182 kWh



Checked By

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Verified By (Engineer)

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Building E

 Date 19 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	102	124	102	124		
	PCWP No. #4	102	126	102	126	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	134	92	134		
	SCWP No. #4	110	138	110	138	112	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	124	106	124		
	CWP No. #4	104	126	104	126	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By				จิรยุทธ		จิรยุทธ	

Remark	Chiller #1	5914146	kWh
	#3	16919570	kWh
	#4	16807215	kWh



Checked By

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Verified By (Engineer)

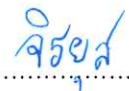
17 / 4 / 69

Building E

 Date 20 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	124	102	124		
	PCWP No. # 3	104	122	102	122	106	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	114	138	112	138		
	SCWP No. # 2	92	134	92	134	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	124	104	124		
	CWP No. # 3	106	124	106	124	110	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5917097	Kwh
	# 3	16919530	Kwh
	# 4	16813623	Kwh



Checked By

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Verified By (Engineer)

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Building E

 Date 21 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	122	102	122		
	PCWP No. # 4	102	124	102	124	102	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	134	92	134		
	SCWP No. # 4	114	140	114	138	108	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	126	106	124		
	CWP No. # 4	100	126	102	126	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5923569	Kwh
	# 3	16919570	Kwh
	# 4	11246457	Kwh



Checked By

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Verified By (Engineer)

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Building E

 Date 22 มกราคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	124	102	124		
	PCWP No. # 3	104	128	104	122	102	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	114	138	114	138		
	SCWP No. # 2	92	134	92	134	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	126	102	124		
	CWP No. # 3	108	124	106	126	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		แดง		อติสร	

Remark	Chiller # 1	5926805	kwh
	# 3	16919570	kwh
	# 4	16823760	kwh



 Checked By
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 Verified By (Engineer)
22 / 4 / 69

Building E

 Date 23 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	122	104	122		
	PCWP No. # 1	104	128	102	124	102	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	134	92	134		
	SCWP No. # 1	112	138	112	136	110	132
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	108	124	106	124		
	CWP No. # 1	102	128	100	124	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark

Chiller # 1 5933325 kWh
 # 3 16919570 kWh
 # 1 16826843 kWh

Checked By

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Verified By (Engineer)

23 / 4 / 19

Building E

Date 21 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 1	104	128	102	124		
	PCWP No. # 3	104	124	104	120	104	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 1	114	138	112	138		
	SCWP No. # 2	92	136	92	134	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	104	128	100	126		
	CWP No. # 3	108	124	104	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัช		นรณ		นรณ	

Remark	Chiller # 1	5936632	kwh
	# 3	16919590	kwh
	# 4	16833541	kwh



 Checked By
 24 / 4 / 69



 Verified By (Engineer)
 24 / 4 / 69

Building E

Date 25 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	104	122	104	122		
	PCWP No. #4	102	124	104	126	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	134	92	134		
	SCWP No. #4	112	138	94	138	112	132
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	124	108	124		
	CWP No. #4	104	126	104	128	100	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller #1 5913030 kWh
#3 16919570 kWh
#4 16836402 kWh

Checked By

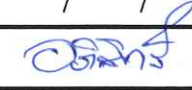
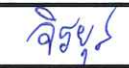
25 / 4 / 69

Verified By (Engineer)

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Building E

 Date 26 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	124	104	124		
	PCWP No. # 3	102	122	104	122	106	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	112	138	114	138		
	SCWP No. # 2	92	134	92	134	92	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	126	102	124		
	CWP No. # 3	106	124	104	124	110	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller # 1 8945813 kWh

3 16919570 kWh

4 16842513 kWh



Checked By

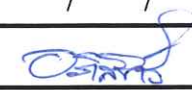
26 / 4 / 69


Verified By (Engineer)

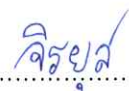
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Building E

 Date 27 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	122	101	122		
	PCWP No. # 4	102	124	102	122	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 1	92	134	92	132		
	SCWP No. # 4	112	140	111	138	112	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	104	124	106	121		
	CWP No. # 4	102	124	102	121	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5951671	kwh
	# 3	16919570	kwh
	# 4	16845189	kwh


 Checked By
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 Verified By (Engineer)
27 / 4 / 69

Building E

 Date 28 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	124	102	124		
	PCWP No. # 3	102	122	104	122	104	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	102	140	112	138		
	SCWP No. # 2	92	134	102	134	92	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	102	126	100	126		
	CWP No. # 3	104	124	104	124	104	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	5954859	Kwh
	# 3	16919570	Kwh
	# 4	16851646	Kwh



Checked By

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Verified By (Engineer)

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Building

E

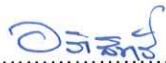
Date

29 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	108	122	102	124		
	PCWP No. # 4	106	124	102	122	102	121
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	110	132	92	132		
	SCWP No. # 4	112	138	102	138	102	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	108	124	106	124		
	CWP No. # 4	104	126	102	124	102	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		กนก		อติสิทธิ์	

Remark

Chiller # 1 5961549 Kwh
 # 3 16919570 Kwh
 # 4 16854734 Kwh



Checked By

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Verified By (Engineer)

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Building E

 Date 30 เมษายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>102</u>	<u>124</u>		
	PCWP No. <u># 3</u>	<u>104</u>	<u>122</u>	<u>104</u>	<u>122</u>	<u>102</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>112</u>	<u>138</u>	<u>112</u>	<u>138</u>		
	SCWP No. <u># 2</u>	<u>112</u>	<u>136</u>	<u>92</u>	<u>132</u>	<u>92</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>102</u>	<u>124</u>		
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>ทศพร</u>	<u>จิรัช</u>			

Remark	<u>Chiller # 1</u>	<u>5965998</u>	<u>kwh</u>
	<u># 3</u>	<u>16919570</u>	<u>kwh</u>
	<u># 1</u>	<u>16860621</u>	<u>kwh</u>

จิรัช

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Checked By

30 / 1 / 69

ทศพร

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Verified By (Engineer)

30 / 1 / 69

Building E

 Date 1 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	122	104	122		
	PCWP No. # 1	102	126	102	126	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	138	92	138		
	SCWP No. # 1	114	140	114	140	114	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	108	124	108	124		
	CWP No. # 1	104	126	104	126	104	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัชกุล		จิรัชกุล		จิรัชกุล	

Remark

Chiller # 1 5972290 kWh

3 16919570 kWh

1 16863787 kWh

Checked By

1 / 5 / 69

Verified By (Engineer)

1 / 5 / 69

Building E

 Date 2 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	128	102	126		
	PCWP No. # 3	104	122	104	122	102	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	92	138	102	138		
	SCWP No. # 2	92	134	92	134	92	132
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	128	100	124		
	CWP No. # 3	108	124	106	124	106	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>ณญ</u>		<u>จิรัช</u>	

Remark Chiller # 1 5975124 kWh

3 16919570 kWh

4 16869940 kWh

จิรัช

Checked By

2 / 5 / 69

#

Verified By (Engineer)

2 / 5 / 69

Building E

 Date 3 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>124</u>		
	PCWP No. <u># 1</u>	<u>104</u>	<u>128</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>121</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>136</u>	<u>92</u>	<u>138</u>		
	SCWP No. <u># 1</u>	<u>104</u>	<u>140</u>	<u>102</u>	<u>138</u>	<u>108</u>	<u>131</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	CWP No. <u># 1</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>121</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>	<u>จิรัชกุล</u>	<u>จิรัชกุล</u>		<u>จิรัชกุล</u>	

Remark	<u>Chiller # 1</u>	<u>5981242</u>	<u>kwh</u>
	<u># 3</u>	<u>16919570</u>	<u>kwh</u>
	<u># 1</u>	<u>16872601</u>	<u>kwh</u>



 Checked By
3 / 5 / 69



 Verified By (Engineer)
3 / 5 / 69

Building E

Date 1 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>128</u>		
	PCWP No. <u># 3</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>122</u>	<u>101</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>92</u>	<u>138</u>	<u>102</u>	<u>136</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>132</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>126</u>		
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>126</u>	<u>106</u>	<u>121</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>	<u>จิรายุส</u>	<u>จิรายุส</u>		<u>จิรายุส</u>	

Remark	<u>Chiller # 1</u>	<u>5985123</u>	<u>kWh</u>
	<u># 3</u>	<u>16919570</u>	<u>kWh</u>
	<u># 1</u>	<u>16880398</u>	<u>kWh</u>

จิรายุส
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Checked By
A. E. 69

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Verified By (Engineer)
5 69

Building E

 Date 5 พฤศจิกายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>104</u>	<u>122</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>128</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>136</u>	<u>92</u>	<u>134</u>		
	SCWP No. <u># 1</u>	<u>114</u>	<u>140</u>	<u>102</u>	<u>138</u>	<u>106</u>	<u>132</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>124</u>		
	CWP No. <u># 4</u>	<u>104</u>	<u>128</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อริย์</u>	<u>ณพ</u>	<u>อริย์</u>			

Remark	<u>Chiller # 1</u>	<u>5990378</u>	<u>kWh</u>
	<u># 3</u>	<u>16919570</u>	<u>kWh</u>
	<u># 4</u>	<u>16882398</u>	<u>kWh</u>



 Checked By
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 Verified By (Engineer)
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Building E

 Date 6 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>124</u>		
	PCWP No. <u># 3</u>	<u>104</u>	<u>122</u>	<u>104</u>	<u>122</u>	<u>104</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>112</u>	<u>140</u>	<u>112</u>	<u>138</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>134</u>	<u>92</u>	<u>132</u>	<u>92</u>	<u>132</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>126</u>	<u>102</u>	<u>126</u>		
	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>กนก</u>	<u>กนก</u>	<u>อริส</u>			

Remark	<u>Chiller # 1</u>	<u>5993123</u>	<u>kwh</u>
	<u># 3</u>	<u>18119570</u>	<u>kwh</u>
	<u># 4</u>	<u>16888430</u>	<u>kwh</u>

อริส

Checked By

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Verified By (Engineer)

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Building E

Date 7 พฤษภาคม 2564

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>106</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u># 1</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>130</u>	<u>101</u>	<u>121</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>126</u>		
	SCWP No. <u># 1</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>130</u>	<u>108</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>	<u>101</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>		<u>ทอง</u>		<u>อริสรา</u>	

Remark	<u>Chiller # 1</u>	<u>5998513</u>	<u>kWh</u>
	<u># 3</u>	<u>16919570</u>	<u>kWh</u>
	<u># 1</u>	<u>16891281</u>	<u>kWh</u>



 Checked By
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 Verified By (Engineer)
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Building E

 Date 8 พฤษภาคม 2564

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#1</u>	<u>104</u>	<u>128</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u>#3</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>122</u>
	SCWP No. <u>#1</u>	<u>120</u>	<u>130</u>	<u>100</u>	<u>130</u>		
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#1</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u>#3</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>124</u>	<u>102</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>8545</u>		<u>นาง</u>		<u>นาง</u>	

Remark

Chiller #1 6003000 kWh
#3 16919570 kWh
#4 16898964 kWh

Checked By

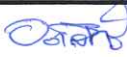
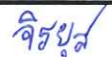
8 / 5 / 69

Verified By (Engineer)

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Building E

Date 9 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	104	124	106	126		
	PCWP No. #4	104	122	104	130	102	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	134	92	128		
	SCWP No. #4	114	138	120	130	116	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	124	108	124		
	CWP No. #4	104	124	104	128	104	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

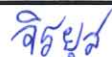
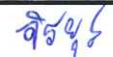
Remark	Chiller #1	6005615	kWh
	#3	16919570	kWh
	#4	16898795	kWh


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Verified By (Engineer)
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Building E

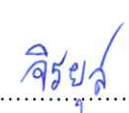
Date 10 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	124	104	130		
	PCWP No. # 3	104	122	104	128	102	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	114	138	120	132		
	SCWP No. # 2	92	136	92	130	92	132
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	124	104	128		
	CWP No. # 3	106	124	108	124	106	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller # 1 6008196 kWh

3 16919570 kWh

4 16904862 kWh



Checked By

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Verified By (Engineer)

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Building E

Date 11 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>104</u>	<u>122</u>	<u>104</u>	<u>122</u>		
	PCWP No. <u># 4</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>124</u>	<u>106</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>102</u>	<u>126</u>	<u>92</u>	<u>132</u>		
	SCWP No. <u># 4</u>	<u>110</u>	<u>128</u>	<u>110</u>	<u>138</u>	<u>116</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 4</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>128</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>กนก</u>	<u>อริส</u>	<u>จิรัช</u>			

Remark Chiller # 6010814 kWh

169 14570 kWh

16904862 kWh

จิรัช

Checked By

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Verified By (Engineer)

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Building E

Date 12 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	122	102	122		
	PCWP No. # 3	100	124	102	124	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	100	122	114	132		
	SCWP No. # 2	102	124	92	134	92	134
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	126	104	124		
	CWP No. # 3	106	124	106	124	106	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller # 1 6012613 kWh

3 16919590 kWh

4 16905421 kWh



Checked By

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Verified By (Engineer)

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Building E

Date 13 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	106	126	104	124		
	PCWP No. #4	102	130	102	128	102	121
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	130	92	126		
	SCWP No. #4	120	130	120	130	111	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	108	124	108	124		
	CWP No. #4	106	126	100	126	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller # 1 6022091 kwh

3 16919570 kwh

4 16916272 kwh



Checked By

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Building E

Date 11 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>130</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>104</u>	<u>126</u>	<u>102</u>	<u>128</u>		
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>	<u>ดอญ</u>	<u>อริส</u>			

Remark	<u>Chiller # 1</u>	<u>6025704</u>	<u>kWh</u>
	<u># 3</u>	<u>16919570</u>	<u>kWh</u>
	<u># 4</u>	<u>16922096</u>	<u>kWh</u>

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Building E

 Date 15 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>126</u>		
	SCWP No. <u># 4</u>	<u>120</u>	<u>132</u>	<u>120</u>	<u>130</u>	<u>110</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 4</u>	<u>104</u>	<u>128</u>	<u>100</u>	<u>126</u>	<u>102</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จวิทย์</u>		<u>ณภ</u>		<u>ณภ</u>	

Remark

Chiller # 1 6030185 kWh
3 16919570 kWh
4 16924109 kWh

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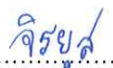
 Verified By (Engineer)
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Building E

Date 16 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #4	104	126	104	120	104	124
	PCWP No. #3	104	124				
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #4	114	138	112	126	110	128
	SCWP No. #2	92	134	92	124	92	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #4	104	126	104	118	104	122
	CWP No. #3	106	124				
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No:	/	/	/	/	/	/
Record By							

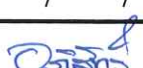
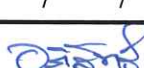
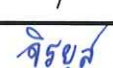
Remark	Chiller #1	6032890	kWh
	#3	16999570	kWh
	#4	16930236	kWh


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Checked By
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Verified By (Engineer)
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Building E

 Date 17 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	101	124	101	124		
	PCWP No. # 4	102	122	102	124	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	134	92	130	92	124
	SCWP No. # 4	114	136	114	136	110	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	126	104	126	106	124
	CWP No.						
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	6038311	kWh
	# 3	16919570	kWh
	# 4	16932783	kWh



 Checked By
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 Verified By (Engineer)
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Building E

 Date 18 พฤษภาคม 2564

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	120	106	120		
	PCWP No. # 3					106	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	114	126	114	126		
	SCWP No. # 2	92	124	92	124	92	124
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 4	104	120	104	120		
	CWP No. # 3					100	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		นาย		นาย		จิรัช	

Remark	Chiller # 1	6046521	kwh
	# 3	1819570	kwh
	# 4	1818824	kwh



 Checked By
18 / 5 / 69



 Verified By (Engineer)
18 / 5 / 69

Building E

Date 19 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	104	126	104	126		
	PCWP No. #4	102	130	102	124	102	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	128	92	130		
	SCWP No. #4	120	130	116	134	110	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	126	106	126		
	CWP No. #4	102	124	102	124	104	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller #1 6044189 kWh

#3 16919570 kWh

#4 16942441 kWh



Checked By

19 / 5 / 69



Verified By (Engineer)

19 / 5 / 69

Building E

Date 20 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>102</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>130</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>108</u>	<u>124</u>	<u>100</u>	<u>124</u>		
	CWP No. <u># 3</u>	<u>102</u>	<u>128</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>		<u>ณภ</u>		<u>อริส</u>	

Remark

Chiller # 1 6046965 kWh
3 16919570 kWh
1 16948477 kWh

Checked By

20 / 5 / 69

Verified By (Engineer)

10 / 5 / 69

Building E

Date 21 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	106	128	104	124		
	PCWP No. # 1	104	130	104	128	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	128	92	126		
	SCWP No. # 1	120	130	120	130	108	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	100	130	104	124		
	CWP No. # 1	102	128	102	126		
	CWP No. # 1					104	124
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>		<u>นภพ</u>		<u>จิรัชกุล</u>	

Remark

Chiller # 1 6053049 kWh
 # 3 16919570 kWh
 # 1 16951269 kWh

Checked By

21 / 5 / 69

Verified By (Engineer)

21 / 5 / 69

Building E

Date 22 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>132</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>126</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>130</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>124</u>	<u>92</u>	<u>126</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>102</u>	<u>124</u>	<u>102</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>รณภ</u>	<u>รณภ</u>			

Remark

Chiller # 1 6055967 kWh
3 16919570 kWh
1 16957649 kWh

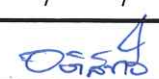
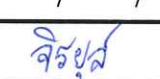
รณภ

 Checked By
22 / 5 / 69

 Verified By (Engineer)
22 / 5 / 69

Building E

 Date 23 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	104	124	106	128		
	PCWP No. #4	104	128	104	130	102	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	132	92	130	92	124
	SCWP No. #4	116	134	120	130	110	126
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	124	108	124		
	CWP No. #4	102	126	104	126	104	122
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	6061960	kWh
	# 3	16919570	kWh
	# 4	16960468	kWh



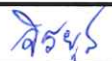
 Checked By
23 / 5 / 69



 Verified By (Engineer)
23 / 5 / 69

Building E

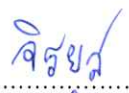
Date 24 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	101	121	106	128		
	PCWP No. # 4	101	128	104	130	104	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	134	92	130		
	SCWP No. # 4	114	134	120	132	110	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	104	121	102	128		
	CWP No. # 3	106	124	108	124	104	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller # 1 6064610 kWh

3 16919570 kWh

4 16966577 kWh



Checked By

24 / 5 / 69

HA

Verified By (Engineer)

24 / 5 / 69

Building E

Date 25 กรกฎาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	101	128		
	PCWP No. # 3	104	126	101	126	106	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	120	130	116	134		
	SCWP No. # 2	92	128	92	134	92	124
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	104	124	101	124		
	CWP No. # 1	100	128	102	130	106	128
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรพล</u>	<u>จิรพล</u>	<u>จิรพล</u>			

Remark Chiller # 1 6070625 kWh

3 16919670 kWh

4 16969259 kWh

จิรพล

Checked By 25 / 5 / 69

#

Verified By (Engineer) 25 / 5 / 69

Building E

Date 26 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 3	104	126	104	126		
	PCWP No. # 4	102	128	102	128	102	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	128	92	128		
	SCWP No. # 4	120	120	118	134	110	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	102	128	102	128		
	CWP No. # 3	106	124	106	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	6076641	kwh
	# 3	16919570	kwh
	# 4	16972233	kwh



 Checked By
26 / 5 / 69



 Verified By (Engineer)
26 / 5 / 69

Building E.

Date 27 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>126</u>	<u>106</u>	<u>128</u>	<u>106</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>118</u>	<u>130</u>	<u>120</u>	<u>130</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>128</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรยุส</u>	<u>จิรยุส</u>	<u>จิรยุส</u>			

Remark

Chiller # 1 6080096 kWh
3 16919590 kWh
4 16977920 kWh

จิรยุส

 Checked By
27 / 5 / 69

 Verified By (Engineer)
27 / 5 / 69

Building E

Date 28 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#3</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u>#4</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>	<u>102</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>120</u>	<u>130</u>	<u>92</u>	<u>126</u>		
	SCWP No. <u>#4</u>	<u>92</u>	<u>128</u>	<u>120</u>	<u>130</u>	<u>112</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#1</u>	<u>108</u>	<u>124</u>	<u>100</u>	<u>126</u>		
	CWP No. <u>#3</u>	<u>102</u>	<u>130</u>	<u>104</u>	<u>124</u>	<u>104</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>		<u>กนก</u>		<u>จิรัชกุล</u>	

Remark

Chiller # 1 6085533 kwh
3 16919570 kwh
4 16981918 kwh

Checked By

28 / 5 / 69

Verified By (Engineer)

26 / 5 / 69

Building E

Date 29 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>110</u>	<u>120</u>	<u>110</u>	<u>120</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>124</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>128</u>	<u>100</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>		<u>จิรัชกุล</u>		<u>จิรัชกุล</u>	

Remark Chiller # 1 6089728 kWh

3 16919570 kWh

4 16989726 kWh

จิรัชกุล

Checked By

29 / 5 / 69

จิรัชกุล

Verified By (Engineer)

29 / 5 / 69

Building E

Date 30 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#3</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u>#4</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>		
	SCWP No. <u>#4</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>130</u>	<u>116</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#1</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>128</u>		
	CWP No. <u>#3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>ชัชวาล</u>	<u>ชัชวาล</u>	<u>กมล</u>			

Remark	<u>Chiller #1</u>	<u>6094694</u>	<u>kWh</u>
	<u>#3</u>	<u>16919570</u>	<u>kWh</u>
	<u>#4</u>	<u>16991442</u>	<u>kWh</u>

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 Checked By
30 / 5 / 69

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 Verified By (Engineer)
30 / 5 / 69

Building E

Date 31 พฤษภาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	130		
	PCWP No. # 3	106	130	106	128	102	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	110	120	110	120		
	SCWP No. # 2	92	130	92	128	92	124
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	108	126	108	126		
	CWP No. # 1	102	128	102	128	100	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรายุส		จิรายุส		นวก	

Remark Chiller #1 6097439 kWh

#3 16919570 kWh

#4 16997035 kWh

นวก

Checked By

31 / 5 / 69

#

Verified By (Engineer)

31 / 5 / 69

Building E

Date 1 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#3</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u>#4</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>128</u>	<u>104</u>	<u>130</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>132</u>	<u>92</u>	<u>134</u>		
	SCWP No. <u>#4</u>	<u>116</u>	<u>134</u>	<u>116</u>	<u>136</u>	<u>116</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#1</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>128</u>		
	CWP No. <u>#3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>110</u>	<u>122</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>	<u>จิรายุส</u>	<u>จิรายุส</u>			

Remark Chiller #1 6102950 kWh
#3 16919570 kWh
#4 1699588 kWh

จิรายุส

 Checked By
1 / 6 / 69

วิวัฒน์

 Verified By (Engineer)
01 มิ.ย. 2569

Building E

Date 2 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	102	128	102	128		
	PCWP No. # 3	104	126	104	126	104	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	120	130	120	130		
	SCWP No. # 2	92	130	92	128	92	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	100	122	102	124		
	CWP No. # 1	100	126	100	128	102	128
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	6105788	kwh
	# 3	16919570	kwh
	# 4	17005532	kwh



Checked By

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Verified By (Engineer)

01 มิ.ย. 2569

Building E

Date 3 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>126</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>		
	SCWP No. <u># 4</u>	<u>120</u>	<u>132</u>	<u>120</u>	<u>130</u>	<u>114</u>	<u>130</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>128</u>		
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>	<u>กมล</u>	<u>จิรายุส</u>			

Remark

Chiller # 1 6111636 kWh
3 16919570 kWh
4 17008310 kWh

จิรายุส

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Verified By (Engineer)

01 ก.ค. 2569

Building E

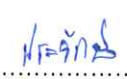
 Date 4 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 3</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>126</u>	<u>106</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 4</u>	<u>120</u>	<u>130</u>	<u>120</u>	<u>130</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>106</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>วณญ</u>		<u>จิรัช</u>	

Remark	<u>Chiller # 1 6114149 kwh</u>
	<u># 3 16919570 kwh</u>
	<u># 4 17014331 kwh</u>



 Checked By
A / 6 / 69



 Verified By (Engineer)
01 กค 2569

Building E

 Date 5 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>124</u>		
	PCWP No. <u># 4</u>	<u>109</u>	<u>130</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>120</u>	<u>130</u>	<u>92</u>	<u>126</u>	<u>92</u>	<u>122</u>
	SCWP No. <u># 1</u>	<u>92</u>	<u>130</u>	<u>120</u>	<u>130</u>	<u>110</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>100</u>	<u>126</u>		
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>124</u>	<u>104</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิณณพัชร์</u>		<u>นสพ</u>		<u>นสพ</u>	

Remark

Chiller # 1 6120202 kWh
3 16919570 kWh
1 17017349 kWh

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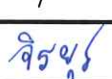
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5 / 6 / 69

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 Verified By (Engineer)
01 มิ.ย. 2569

Building E

Date 6 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #4	104	128	104	130		
	PCWP No. #3	102	126	106	128	104	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #4	118	136	120	130	110	126
	SCWP No. #2	92	136	92	130	92	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	124	108	124		
	CWP No. #1	102	128	102	130	100	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller #1 6123077 kWh

#3 16919570 kWh

#4 11023613 kWh

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01 ก.ค. 2569

Building E

Date 7 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#3</u>	<u>102</u>	<u>126</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u>#4</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>124</u>
	SCWP No. <u>#4</u>	<u>114</u>	<u>132</u>	<u>110</u>	<u>120</u>	<u>110</u>	<u>124</u>
	SCWP No. <u>#5</u>			<u>118</u>	<u>118</u>		
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#1</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>130</u>		
	CWP No. <u>#3</u>	<u>106</u>	<u>124</u>	<u>108</u>	<u>124</u>	<u>110</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อ.รัง</u>	<u>จิรายุส</u>	<u>จิรายุส</u>			

Remark	<u>Chiller #1</u>	<u>6129090</u>	<u>KWh</u>
	<u>#3</u>	<u>16919570</u>	<u>KWh</u>
	<u>#4</u>	<u>17026799</u>	<u>KWh</u>

จิรายุส
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Checked By
7 / 6 / 69

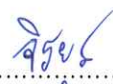
วิภากร
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Verified By (Engineer)
01 มิ.ย. 2569

Building E

 Date 8 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	128		
	PCWP No. # 3	104	126	104	126	106	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	120	130	120	132	114	126
	SCWP No. # 2	92	126	92	128	92	122
	SCWP No. # 5						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	104	124	104	124		
	CWP No. # 1	100	126	102	128	106	126
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	6131898	Kwh
	# 3	16919570	Kwh
	# 4	17032665	Kwh


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Checked By
8 / 6 / 69


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Verified By (Engineer)
01 มิ.ย. 2569

Building E

 Date 9 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	104	126	104	126		
	PCWP No. #4	102	128	102	128	102	128
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #5	100	124	100	124		
	SCWP No. #2	92	126	92	128		
	SCWP No. #4	120	130	118	130	114	128
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #1	100	128	102	128		
	CWP No. #3	104	124	106	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller #1	6138462	kWh
	#3	16919570	kWh
	#4	17035667	kWh



Checked By

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Verified By (Engineer)

01 กค 2569

Building E

Date 10 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	120	102	128		
	PCWP No. # 3	108	112	102	124	102	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	110	128	116	132		
	SCWP No. # 5	110	120	110	122		
	SCWP No. # 6	100	116	110	120	110	120
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	108	126	104	124		
	CWP No. # 1	102	130	102	126	102	128
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>		<u>นพกร</u>		<u>อริสกร</u>	

Remark	<u>Chiller # 1</u>	<u>6141715</u>	<u>kwh</u>
	<u># 3</u>	<u>16919570</u>	<u>kwh</u>
	<u># 4</u>	<u>17042054</u>	<u>kwh</u>

อริสกร

Checked By

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Verified By (Engineer)

01 ก.ค. 2569

Building E

Date 11 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>106</u>	<u>126</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>	<u>102</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>118</u>	<u>134</u>	<u>118</u>	<u>124</u>	<u>114</u>	<u>132</u>
	SCWP No. <u># 5</u>	<u>120</u>	<u>124</u>	<u>110</u>	<u>120</u>		
	SCWP No. <u># 6</u>	<u>110</u>	<u>120</u>	<u>110</u>	<u>124</u>		
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>102</u>	<u>126</u>		
	CWP No. <u># 3</u>	<u>106</u>	<u>124</u>	<u>104</u>	<u>124</u>	<u>106</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชกุล</u>	<u>ณก</u>	<u>อติพร</u>			

Remark

Chiller # 1 6147805 kWh
3 16919570 kWh
4 17045176 kWh

อติพร
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วิรัชกุล
 Verified By (Engineer)
01 มิ.ย. 2569

Building E

Date 12 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>128</u>		
	PCWP No. <u># 3</u>	<u>106</u>	<u>128</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>124</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>114</u>	<u>118</u>	<u>118</u>	<u>134</u>	<u>114</u>	<u>130</u>
	SCWP No. <u># 5</u>	<u>120</u>	<u>122</u>	<u>110</u>	<u>124</u>		
	SCWP No. <u># 6</u>	<u>110</u>	<u>120</u>	<u>110</u>	<u>120</u>		
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>126</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>100</u>	<u>126</u>	<u>100</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>วิญญ์</u>	<u>วิญญ์</u>	<u>วิญญ์</u>			

Remark	<u>Chiller # 1</u>	<u>6152088</u>	<u>kwh</u>
	<u># 3</u>	<u>16919570</u>	<u>kwh</u>
	<u># 4</u>	<u>17052453</u>	<u>kwh</u>

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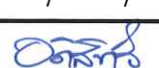
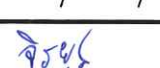
 Checked By
12 / 6 / 69

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 Verified By (Engineer)
01 มิ.ย. 2569

Building E

 Date 13 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #3	101	126	106	126		
	PCWP No. #4	101	128	104	130	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #4	120	131	118	134	110	132
	SCWP No. #5	118	126	110	120		
	SCWP No. #6	110	120	110	124	102	120
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #1	102	128	102	126		
	CWP No. #3	106	121	104	124	106	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark Chiller #1 6156618 kWh

#3 16919570 kWh

#4 17053865 kWh



Checked By

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13-6-69

Verified By (Engineer)

01 ก.ค. 2569

Building E

Date 14 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u>#4</u>	<u>101</u>	<u>129</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u>#3</u>	<u>102</u>	<u>126</u>	<u>104</u>	<u>126</u>		
	PCWP No. <u>#1</u>					<u>106</u>	<u>114</u>
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u>#2</u>	<u>92</u>	<u>131</u>	<u>92</u>	<u>130</u>		
	SCWP No. <u>#4</u>	<u>120</u>	<u>136</u>	<u>110</u>	<u>136</u>	<u>110</u>	<u>130</u>
	SCWP No. <u>#5</u>	<u>110</u>	<u>122</u>	<u>114</u>	<u>120</u>	<u>114</u>	<u>120</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u>#3</u>	<u>106</u>	<u>124</u>				
	CWP No. <u>#1</u>	<u>102</u>	<u>128</u>			<u>104</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัชพล</u>	<u>จิรัชพล</u>	<u>จิรัชพล</u>			

Remark Chiller #1 6159315 kWh

#3 16919570 kWh

#4 17059671 kWh

จิรัชพล

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Checked By

14 / 6 / 69

วิรัชกุล

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Verified By (Engineer)

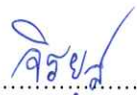
01 มิ.ย. 2569

Building E

Date 15 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 2	104	114	104	116	104	112
	PCWP No. # 1	102	114	102	118		
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	112	130	118	134		
	SCWP No. # 5	114	120	114	120	118	120
	SCWP No. # 6	104	118	104	118	110	120
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	100	126	100	126	106	126
	CWP No. # 3	106	124	106	124		
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	6165050	Kwh
	# 3	16919570	Kwh
	# 4	17062248	Kwh


 Checked By
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 Verified By (Engineer)
01 ก.ค. 2569

Building E

 Date 16 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #1	102	120	100	116		
	PCWP No. #2	104	110	104	114	104	116
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	124	92	120		
	SCWP No. #4	110	130	114	130	114	130
	SCWP No. #5	110	122	110	122	110	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #3	106	120	106	124	106	124
	CWP No. #1	100	126	102	126		
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		[Signature]		[Signature]		[Signature]	

Remark Chiller #1 6170314 kWh

#3 16919570 kWh

#4 17064870 kWh

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Checked By

16 / 6 / 69

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Verified By (Engineer)

01 มิ.ย. 2569

Building E

Date 17 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 2	104	114	104	116		
	PCWP No. # 1	102	114	102	118	102	116
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 4	112	120	112	120		
	SCWP No. # 5	114	120	114	120		
	SCWP No. # 6	102	118	102	118	104	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	100	126	100	126		
	CWP No. # 3	102	122	102	122	102	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>นาย</u>		<u>นาย</u>		<u>อริส</u>	

Remark	Chiller # 1	6173007	kwh
	# 3	16919570	kwh
	# 4	17010734	kwh

อริส
 Checked By
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วิวัฒน์
 Verified By (Engineer)
01.08.2569

Building E

Date 18 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>102</u>	<u>114</u>	<u>100</u>	<u>120</u>		
	PCWP No. <u># 2</u>	<u>108</u>	<u>118</u>	<u>104</u>	<u>120</u>	<u>104</u>	<u>122</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 4</u>	<u>110</u>	<u>130</u>	<u>116</u>	<u>132</u>		
	SCWP No. <u># 5</u>	<u>114</u>	<u>122</u>	<u>118</u>	<u>126</u>	<u>114</u>	<u>128</u>
	SCWP No. <u># 6</u>	<u>104</u>	<u>118</u>				
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>130</u>	<u>100</u>	<u>128</u>		
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>100</u>	<u>126</u>	<u>104</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>นพ</u>		<u>อจลน</u>	

Remark	<u>Chiller # 1</u>	<u>6178541</u>	<u>kwh</u>
	<u># 3</u>	<u>16919570</u>	<u>kwh</u>
	<u># 4</u>	<u>17073356</u>	<u>kwh</u>

อจลน
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Checked By
18 / 6 / 69

พรศักดิ์
.....
Verified By (Engineer)
01 ก.ค. 2569

Building E

Date 19 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 2</u>	<u>104</u>	<u>120</u>	<u>106</u>	<u>120</u>		
	PCWP No. <u># 1</u>	<u>100</u>	<u>122</u>	<u>102</u>	<u>122</u>	<u>100</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>110</u>	<u>128</u>	<u>110</u>	<u>126</u>	<u>104</u>	<u>124</u>
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>126</u>		
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>100</u>	<u>128</u>	<u>100</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จรัส</u>		<u>รณ</u>		<u>รณ</u>	

Remark Chiller #1 6181099 KWh

3 16919570 KWh

20 17078890 KWh

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Checked By

19 / 6 / 69

วิรัช

Verified By (Engineer)

01 ก.ค. 2569

Building E

Date 20 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. #1	104	124	100	118		
	PCWP No. #2	104	122	104	114	102	110
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. #2	92	128	92	130	90	124
	SCWP No. #4	116	134	110	130	110	130
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. #1	102	128	104	128	100	122
	CWP No. #3	106	124	108	124		
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อ.อ.อ.</u>		<u>อ.อ.อ.</u>		<u>อ.อ.อ.</u>	

Remark

Chiller #1 6186509 kWh
 #3 16919570 kWh
 #4 17081500 kWh

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 Checked By
20 6 69

อ.อ.อ.
 Verified By (Engineer)
01 มิ.ย. 2569

Building E

Date 21 สิงหาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 4</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>130</u>	<u>102</u>	<u>120</u>
	PCWP No. <u># 2</u>	<u>104</u>	<u>126</u>	<u>104</u>	<u>120</u>		
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 4</u>	<u>118</u>	<u>128</u>	<u>120</u>	<u>130</u>	<u>114</u>	<u>134</u>
	SCWP No. <u># 5</u>	<u>118</u>	<u>122</u>	<u>120</u>	<u>122</u>	<u>118</u>	<u>122</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>104</u>	<u>126</u>	<u>110</u>	<u>124</u>	<u>110</u>	<u>124</u>
	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>104</u>	<u>130</u>		
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>	<u>จิรายุส</u>	<u>จิรายุส</u>			

Remark Chiller # 1 6191610 kWh

3 1819570 kWh

4 17084082 kWh

จิรายุส

Checked By

21 / 6 / 69

ทศพร

Verified By (Engineer)

01 ก.ค. 2569

Building E

 Date 22 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 2	104	120	104	122		
	PCWP No. # 4	104	122	104	126	102	122
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 5	114	124	112	120	120	122
	SCWP No. # 6	110	120	110	122	108	120
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	100	126	100	128		
	CWP No. # 3	104	124	106	124	110	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>รณภ</u>		<u>อภิสกร</u>		<u>จิรัช</u>	

Remark	Chiller #1	6194139	kWh
	#3	16919570	kWh
	#4	17089255	kWh

รณภ

Checked By

22 / 6 / 69

วิเศษ

Verified By (Engineer)

01 / 06 / 2569

Building E

Date 23 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	128	102	129		
	PCWP No. # 2	106	120	106	126	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	110	120	110	122		
	SCWP No. # 1	110	124	110	124	106	124
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	126	106	126		
	CWP No. # 1	100	126	102	128	102	128
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By							

Remark	Chiller # 1	6196776	Kwh
	# 3	16919570	Kwh
	# 4	17094484	Kwh



 Checked By
23 / 6 / 69



 Verified By (Engineer)
01 มิ.ย. 2569

Building E

Date 24 สิงหาคม 2564

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 2</u>	<u>102</u>	<u>120</u>	<u>104</u>	<u>120</u>	<u>101</u>	<u>124</u>
	PCWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>104</u>	<u>126</u>		
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>110</u>	<u>126</u>	<u>110</u>	<u>124</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>92</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>100</u>	<u>128</u>	<u>102</u>	<u>128</u>
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>126</u>		
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>วิษณุ</u>	<u>ณัฐ</u>	<u>อริส</u>			

Remark	<u>Chiller # 1 6202578 kwh</u>
	<u># 3 16919570 kwh</u>
	<u># 4 17097206 kwh</u>

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Checked By

24 / 6 / 69

วิษณุ

Verified By (Engineer)

01 ก.ค. 2569

Building E

Date 25 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 2</u>	<u>106</u>	<u>122</u>	<u>104</u>	<u>120</u>		
	PCWP No. <u># 1</u>	<u>104</u>	<u>128</u>	<u>102</u>	<u>114</u>	<u>102</u>	<u>120</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>		
	SCWP No. <u># 1</u>	<u>114</u>	<u>118</u>	<u>120</u>	<u>134</u>	<u>114</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>100</u>	<u>128</u>		
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>106</u>	<u>126</u>	<u>104</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>อ.อ.อ.</u>	<u>อ.อ.อ.</u>	<u>อ.อ.อ.</u>			

Remark

Chiller # 1 6208565 Kwh

3 16919590 Kwh

4 17099967 Kwh

อ.อ.อ.

Checked By

25 / 6 / 69

อ.อ.อ.

Verified By (Engineer)

01 ก.ค. 2569

แบบฟอร์มบันทึกการทำงานปั๊มน้ำ Chiller ประจำวัน

Building E

Date 26 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 1</u>	<u>104</u>	<u>130</u>	<u>104</u>	<u>130</u>		
	PCWP No. <u># 2</u>	<u>106</u>	<u>122</u>	<u>114</u>	<u>122</u>	<u>104</u>	<u>116</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>120</u>	<u>138</u>	<u>120</u>	<u>134</u>		
	SCWP No. <u># 5</u>	<u>122</u>	<u>126</u>	<u>118</u>	<u>124</u>	<u>116</u>	<u>122</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>104</u>	<u>124</u>		
	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>100</u>	<u>128</u>	<u>100</u>	<u>126</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรายุส</u>		<u>กมล</u>		<u>กมล</u>	

Remark	<u>Chiller #1</u>	<u>6211230</u>	<u>khk</u>
	<u>#3</u>	<u>16919570</u>	<u>khk</u>
	<u>#A</u>	<u>17105628</u>	<u>khk</u>

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 Checked By
26 / 6 / 69

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 Verified By (Engineer)
01 มิ.ย. 2569

Building E

Date 27 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 2	102	122	102	122		
	PCWP No. # 4	104	130	104	128	102	126
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 5	120	124	120	124		
	SCWP No. # 6	112	120	112	120	110	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 1	102	128	102	128		
	CWP No. # 3	108	124	108	124	108	124
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>ททท</u>		<u>ททท</u>	

Remark	Chiller # 1	6217244	kwh
	# 3	16919570	kwh
	# 4	17108416	kwh

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Checked By
27 / 6 / 69

วิรัช
Verified By (Engineer)
01 ก.ค. 2569

Building E

Date 28 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	128	104	128		
	PCWP No. # 2	104	120	104	120	104	120
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 6	110	122	110	122		
	SCWP No. # 1	92	124	92	124	90	124
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	106	124	106	124		
	CWP No. # 1	102	128	102	128	102	128
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>		<u>จิรัช</u>		<u>ณฐ</u>	

Remark	Chiller # 1	6219759	kwh
	# 3	16919570	kwh
	# 4	17113962	kwh

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Checked By
2 / 6 / 69

วิรัช
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Verified By (Engineer)
01 มิ.ย. 2569

Building E

Date 29 ธันวาคม 2569

Description	Time	7.30		15.30		23.30	
	Pressure(PSI)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. <u># 2</u>	<u>106</u>	<u>120</u>	<u>106</u>	<u>120</u>		
	PCWP No. <u># 4</u>	<u>104</u>	<u>128</u>	<u>104</u>	<u>128</u>	<u>100</u>	<u>128</u>
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. <u># 1</u>	<u>112</u>	<u>124</u>	<u>112</u>	<u>122</u>		
	SCWP No. <u># 2</u>	<u>92</u>	<u>130</u>	<u>92</u>	<u>128</u>	<u>90</u>	<u>128</u>
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. <u># 1</u>	<u>102</u>	<u>128</u>	<u>102</u>	<u>128</u>		
	CWP No. <u># 3</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>124</u>	<u>108</u>	<u>124</u>
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>	<u>จิรัช</u>

Remark	<u>Chiller # 1</u>	<u>6225521</u>	<u>kwh</u>
	<u># 3</u>	<u>16919570</u>	<u>kwh</u>
	<u># 4</u>	<u>17916689</u>	<u>kwh</u>

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 Checked By
29 / 6 / 69

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 Verified By (Engineer)
01 ก.ค. 2569

Building E

Date 30 มิถุนายน 2569

Description	Time	7.30		15.30		23.30	
	Pressure(Psi)	In	Out	In	Out	In	Out
Primary Chilled Water Pump	PCWP No. # 4	104	130	104	130		
	PCWP No. # 2	106	122	106	122	104	124
	PCWP No.						
	PCWP No.						
Secondary Chilled Water Pump	SCWP No. # 2	92	130	92	128		
	SCWP No. # 4	114	118	114	120	100	122
	SCWP No.						
	SCWP No.						
	SCWP No.						
	SCWP No.						
Condenser Water Pump	CWP No. # 3	108	124	108	124		
	CWP No. # 1	102	128	102	128	102	128
	CWP No.						
	CWP No.						
Cooling Tower (Motor Current) Phase R/S/T	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
	CT No.	/	/	/	/	/	/
Record By		จิรัช		จิรัช		ธนา	

Remark	Chiller # 1	6228330	kwh
	# 3	16919570	kwh
	# 4	17122476	kwh

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 Checked By
30 / 6 / 69

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 Verified By (Engineer)
01 มิ.ย. 2569