WCSD FACILITIES MANAGEMENT HVAC DEPARTMENT WATER TREATMENT FIELD WORK ORDER

Work Order ID:	Site ID:		Site Name:		Start Date:		
Technician:	Trade Code:		Purpose Code:		Completion Date:		
		HVC			Tampionon Dato.		
CHILLED WATER							
PH:8.5-11	NO2800-1200		Conductivity:1000-4500				
HOT WATER							
PH:8.5-11	NO2800-1200		Conductivity:1000-45	500			
HEAT PUMP CLOSED LOOI	D						
PH:8.5-11	NO2800-1200		Conductivity:1000-4500				
COOLING TOWER							
Makeup Water					PH:		
	Hardness ppm:	Conductivity:					
Tower Water		0 = 00 C = = d = 2			DU		
Alkalinity ppm: Hardness ppm: 15		0-500 Conductivity:0:4000			PH:		
Phosphonate/Molybdate ppm:8-15/4-8		Microbiocide ppm:0.2	ppm:0.2-0.5		Cycles:3-5		
Chemical Pump Adjustments:							
	0	1-	N. 64	Outsing	A 61		
Original: After:	Origin	nai: /	After:	Original:	After:		
STEAM Malayan Water							
Makeup Water							
Feed Water							
T Alkalinity ppm:	Hardness ppm:0-2		Conductivity:		PH:7.5-10		
Boiler Water	T All		OLL All		DU		
P Alkalinity ppm:	T Alkalinity ppm:		OH Alkalinity ppm:200-700		PH:		
Hardness ppm:	Phosphate ppm:40-100		Sodium Sulfite ppm:40-100		Conductivity:2500-4000		
Chemical Pump Adjustments:							
Original: After:	Origin	Original: A		After: Original:		After:	
1881R: 450: 460:		859SN: 539S			1B4: MB7:	B:	
LABOR							
				_			
ACTION TAKEN: Water Treatment Additional Notes:							
runnona notes.							
Purchases:			N 11 11 -		Data		
		Item/Inv#: Item/Inv#:			Date:		
PO#:		en/inv#.			Dale.		

Date: 06/04/09, Rev A PF-F006 Page 1 of 1

Site Signature

Worker Signature