Exhibit\_\_\_(DGD-2), Schedule 6

	DISR	EGARD CONFIDENTIAL MARKIN	IG IN FOOTER	Page 275 of 422
······································	122	***************************************		

122	
4-10-06	* LPI WAP CHECK *
	Resin 73 % Reagent 46% STD 1070
	Replaced Klagents U.Z. CPD SiOz and yzar
	Replaced Reagents U.Z. CPD SiOz and yzer?  Replaced Reagents U.I. Booker SiOz and yzer?  Replaced Resin U.I. Econ Inlet CAT Cond Analyzers
ш.ш.ск.	
	Calibrated U3 Sodium Analyzers Boiler Slope 9870 CPD Spe 10270
	· · · · · · · · · · · · · · · · · · ·
	Calibrated Demin Nat Analyzer
	Slope 59.2 Fo 12/ - New Solution, Tubing, Orrings, exhet electrale
**************************************	
	Replaced Resin LPI CAT. COND Analyzer @ SHERIX - Replaced Resin 11.2 From Tolet CAT COND analyzers
	Replaced Resin U2 Econ Inlet CAT. COND. analyzar. Replaced Resin Survey U1 CAT conD. analyzar.
I	
	Calibrated U/ Nat. Analyzers Boiler 98 90 Slope
	CPD 103 90 Slope
	Calibrated U2 Na+ Analyzers
	Boiler 99 % Stope
	CPD 120 70 Slope
4-13-06	* EPI WOP CHECK *
	- established flows offer outage
	Reagent 43 90 - Resin 65 90 . STD - 1070
4-17-06	* LPI WAP CHECK *
Territorial del del del del del del del del del de	- Replaced STD + Reagents in SiOn analyzers
	- Resin 50 90
	-New Electrodes U2 Boiler gH analyzer
The date of the state of the st	
	4-10-06 4-11-06 4-13-06

Exhibit\_\_\_(DGD-2), Schedule 6 R Page 276 of 422

192

model/ite	
4-18-06	Replaced \$500 leagents Demin 5:02 Analyzer
F	Replaced Reagents U3 CPD SiOz analyzer
	RESIN 35 90 STO 100 70 Reagent 95%  - CHANGED RESIN LPI CAT COND Analyzir - 100 %
	New Temp Compensator Installed UZ Boilor pH analyzar Buffered UZ BLR pH analyzer
- In the second	New lamp put in Unit I CPD silica analyzer.
4-24-06 -	- New STD US CPD SiOz analyzer - Replaced Resin 11, 12 polisher CAT COND analyzers
	New DO probe for portable meter on Unit 2 (serial #3/1/3-54899)
4-11-06	KLPI WAP CHECK* RESIN 7070 570 9070 Rengent 8490
4-28-06	Replaced Resin 21,22 polisher care cono Analyzers
52-00	* LPI WOR CHECK * Resin 49% STD 80%
5-4-06	Replaced Reagents U.Z Boiler SiOz analyzer  " U.Z Boiler " "  " LPI-C SHERLO " . "
5-4-06	Installed & calibrated a new DO probe on U3 (serial#31110-55459)
5-5-00	# CPI WRP CHECK * Resin 3570 570 80%

Exhibit\_\_\_(DGD-2), Schedule 6

#### DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 277 of 422 124 5-8-06 - New Resin us BLR. CAT. COND. Analyzen New STA RLR 5:00 W analy zer D.O. probe Unit one SN# 56512 5-9-06 \* LPI WAP CHECK \* RESIN 100 70 STD 7070 Reagent 6470 - CHANGED RESIN - Replaced RESIN U.3 Boiler CAT COND. Analyzer Replaced Rengents UI CPD SiOz 5-10-06 analyzeR Replaced Resin 5-11-06 WI CPD CAT BLR " 42 CPI \* LPI WAP 5-15-06 CHECK\* Reagent Resin 7070 STD-6070 5470 New RESIN 7th Floor U.J Boiler Econ, Downcomer Sample Calibrated Demin Nat Analyzer 1811EL 5-17-06 - Etched electrode also Eo -3.6Slape 61.4 Calibrated Nat Analyzers 5-18-06 947-BLR 20 95 9970 101 % 111 70 CPN 96 76 5-22-06 New RESINI 16/ Econ Inlet COND Avalyzes CAT 42 11 @ SHERW RESIN @ LPT CAT GOND. 5-24-06 New Anayzer

5:02

Analy 200

@ LPI

New

Kingents

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 278 of 422

5-25-06	- Replaced Resin U3 main steam CAT COUD Analyzer.
	- Redaced Reagant UI Boiler 5:02 analyzer
20000000000000000000000000000000000000	- Replaced Reagent UZ CPO S.Oz analyzore
5-30 -66	* LPI WOR CHECK*
AMMANIANIANIANIANIANIANIANIANIANIANIANIANIA	* LPI WOR CHECK*  Resin-75% Rengent 90% STD 40%
5-31-06	Replaced In-line Filters U3 CPD + Boiler Nat Analyzas
6-1-06	*LPI WOP Check*
. П.С.С.С.НИСТВО СТОРИТЕНИЯ В С	Resin 70 90 Reagent 87 70 STD 40 90
	- Replaced in-line Filters UZ CPB+ Builer Nat analyzors
	- Replaced Reagents Devin S.Oz analyzar
	- Replaced STIS, Demin 5.02 analyzer
67-06	* LPI WAP CHECK*
	Resin 5070 Reagent 7770 StD 3070
	No. 50 (12 C00 1 0
	New 5.02 reagonts U3 CPD analyzer Replaced Resin 11,12,22,21 polisher CAT COND analyzers
6-12-06	Replaced Cal Std Unit 3 Boiler Sicz analyzar
	* LPI WED CHECK*
	Resin 30 90 STD 2090 Recgent 69%
	Replaced CAL StD Unit One CPD S.Uz analyzer
6-13-06	- Calibrated U3 Nat Analyzers
	CPD Slope > 100 % Borbe Slope > 96 %
	- Calibratal uz Nat Analyzas  CPO SI-pe -> 11370 Boiler Slope > 96 %
-	+ Calibrated III Not Analyzari
	CPD Stope > 109 7. Boylen Stope > 101 7.

Exhibit\_\_\_(DGD-2), Schedule 6 Page 279 of 422

### DISREGARD CONFIDENTIAL MARKING IN FOOTER 126 - New O-rings, Solution, Tubing, and etched electrode on 1811 EL Demin Nat AnalyzeR. 6-14-06 Calibratul - Slope 59.9 Eo - 2.2 6-15-06 Replaced Resin at LPI WAP CAT COND Analyzor \* LPI WAP CHECK \* Resin - 100 Renjert 64 STA 20 Replaced Reagents LPI Sily analyzon @ SHERCO 6-20-06 TLPI WOP CHECKY Replaced ResiN 122 Survey CatiON Cond. 6-21 Replaced Resin UZ CPB CAT, Conel Analyzed Replaced Reagent UZ Boiler Sily analyzer Replaced Resin U3 Fron Inlet CAT COND. Analyzer. 6-26-06 \* LPI WOR CHECK - Resin 60 Reagent 30 STD 100 - Replaced 5:02 Std ResIN UI CPD Replaced 6-27-06 CAT COND. Andyzer. BCON UZ Econ UZ BLR LPI @ SHERCO 6-28-06 + New RESIN 7th Floor CAT CONS. Analyzer - New Reagants UI CPD S: On Analyzar WRP CHECKX ALPI - New RESIN CAT COND Analyzer - New Reagents S.Oz Analyzer ResiN - 100 Reagent 100 100 571)

### DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 280 of 422

	124
6-29-06	-Replaced Reagents WS Baller S.O.z analyzer
7-3-06	LPI WQP / REag- 90% Std- 92% RESIN- 75%
	Replaced STD. U3 CPD SiOz analyzer New Resin U3 CPD CAT. COND. Analyzer
7-7-06	* LPI WAP CHECK *  Resin - 65 Reagent 87 STD - 90
7-10-06	LPI WOF Check Resin > 5070 Reagents -> 8270 STD -> 80%
7-12-06	- New resin for Ul Boilet column  - New resin for UZ #Zl polisher column  - New SiDZ reagents for Unit Z CPD analyzer
7-/3-06	Etched electrode of calibrated Demin Ma Sodium Analyzer Slope > 59.9 E. > -1.4
7-18-06	Calibrated U3 Nat Analyzers  Bother Slope -> 96 76 CPD Slope -> 10176  Calibrated U1 & U2 Nat Analyzers  U1 Bother Slope -> 89 70 U2 Bother Slope -> 9176  U1 CPD Slope -> 10270 U2 CPD Slope -> 1/370  New cation resin for #/1 & #/2 polisher columns  new cation resin for # 22 polisher column
7-19-06 -	new atton resin for # 22 polisher column  New reagents for Demin SiD2 analyzer  New cofton resin @ LPI  Reagents > 67% SID > 70% Cation Resin > 100%
	new cation resin for 7/3 / #32 polisher columns

Exhibit\_\_\_(DGD-2), Schedule 6 Page 281 of 422

Di	SKEG	AKD CO.	NFIDEN	I IAL MAI	KKING II	N FOO I	EK	
128	-							

1.40	
7-25-06	new cation resin for UZ Economizer column
7-26-06	new reagents for UPI SiDz anlayzer in old lab
	new DO probe installed a calibrated on Ul (smal#48277)
7-27-06	Check of LPI WOP 5102 Reagents > 55% STD > 60% Cation > 70%
7-31-06	new reagents for Unit 3 CPD silva analyzer
8-1-06	new SiOz standard for Ul Boiler analyzer
8-2-06	new cation resin for UI Econ, UZ CPD and LPI column in old lab
8-3-06	LPI WOF check SiD2 Reagents -> 43% STD-> 50% Cation-> 45%
8-9-06	- new SiDz Reagents for UI CPD analyzer new resin for UZ Boiler cation column
	- new cation resin @ LPI -new SiDz reagents @ LPI
8-14-06	SID2 Reagents > 10070 STD > 4070 Cation > 10070  New STD for Demin SiD2 analyzer
	New tubing o-rings, monoethylamine, etched electrode
	*LPI Check *
	5i02 Reagents > 92% Si02 STD > 30% Cation >> 80%
8-15-06	new resin for Ul CPD cation column new resin for #21 Polisher cation column

Exhibit\_\_\_(DGD-2), Schedule 6 Page 282 of 422

	129
8-16-06	new reagents and standard for U3 Boiler 5:02 analyzer
8-17-06	* LPI check *
	5:02 Reagents -> 8770 Sioz STD -> 3070 Cation Resin -> 70%
8-21-06	Calibrated U3 Nat Analyzers Boiler slope -> 9670 CPD slope-> 10170
	New STD for Ul CPD silica analyzer
	calibrated. Ul & U2 Nat analyzers  Ul Boiler slope > 8970 U2 Boiler slope > 8770  Ul CPD slope > 9570 U2 CPD slope > 1/370
8-22-06	-new reagents for Ul Boiler SiDz analyzer -new cation resin for Ul Boiler column, #// # #/2 polisher columns
8-23-00	* LPI check *
	5102 Reagents > 77% SIDZ STO > 20% Cation Resin > 50%
8-29-06	new cation resin for UZ Economizer & #22 polisher columns
8-30-06	new reagents for Demin SiOz analyzer
	NEW SID STD for LPI SID2 analyzer @ LPI
	NEW cation resin for LPI column @ LPI * LPI check *
	5:02 Reagents > 65% SiD2 STD-100% Cation Resin > 100%
9-5-06	- New Reagents for LPI SiDz analyzer in U//UZ Chem Lab - New resin for LPI column in U//UZ lab
	new cation resin for Ul Economizer
9-7-06	*API Check*
	5102 Reagents >> 5270 STD >> 90% Caton Resn >> 65%
<u>.                                     </u>	Wald 00000

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** <b>130</b>	ISREGARD CONFIDENTIAL MARKING IN FOOTER Page 283 of 422
9-11-06	etched electrode & calibrated Demin Not analyzer
9-13-06	replaced drain line on Ul million Boiler 5:02 analyzer and cleaned up due to eaten away old drain line
9-14-06	*LPI Check * New Sion Reagents & Cation Resin Reagents > 10070 STD > 8070 Cation Resn > 10070
SeriES 5000	
9-18-06 REbuilds	rebuilt (Unit 2) Boiler SiOz analyzer with new capillary module, reagent value fittings sample cell cover
9-19-06	rebuilt (Unit 2) Boiler SiOz analyzer with new capillary module, reagent value fittings, sample cell cover & reagent tubing rebuilt Unit 2 CPD SiOz analyzer same as Boiler above
9-20-06	-new reagents for VI CPD SiDz analyzer -new reagents for V3 CPD SiDz analyzer (Standard also)
	J '
	calibrated U3 Nat analyzers: Boiler slope >> 9276 CPD slope >> 10170
	calibrated U1 Nat analyzers: Boiler slope -> 8470  CPD slope -> 9570
	new in-line filter for U3 Boiler Nat analyzer
9-21-06	*LPI Weekly check *
	5102 Reagents -> 90% STO-> 70% Cation -> 75%
9-27-06	new cation resin for #11 \$ #12 polisher columns
9-28-06	*LPI check *
	5i02 Reagents -> 7970 STD-> 60% Cation-> 50%
10-5-06	* LPI check * SiDo Regards > 69 % STD > 50 %
	SiO2 Reagents > 69 % STD > 50 %  Changed cation resin -> 100 %

Exhibit\_\_\_(DGD-2), Schedule 6

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 284 of 42
on the contract of the contrac	
10-6-06	Cation Resin Changes: U-3 Econ Inlet
and the state of t	U-1 Boiler, Econ Inlet, CPD
10-11-06-	DEMIN Sodium analyzer:
	New tubing + Solution, 0-rings, etched sodium electrode.  Calibration: Slope > 59.9 Eo > 24.0
and and a supplied to the supplied of the supp	Calibration: Slope > 59.9 Eo > 24.0
	- New Cal Std. for U-1 Boilet Silica analyzer
10-12-06-	New SiDa Reagents - U-3 Boiler Silica analyzer
	-LPI Check - Reagant level - 50 % Std. level - 40 % Resin Column - 63 %
	Kesin Column - 63 %
10-18-06=	- Cation Resin changes: U-3 CPD, 33 Polishet
	~
	- LPT check - Reagent Jevel 30 % Std Jevel -40 % Resin column - 40 %
	Kesin column - 40 %
10-19-06	LPI WQP maintenance - Old Chem Lab
	* New Reagents * Cation Resin changed
10-20-06	New Silica Reagents: U-2 CPD Silica analyzer  + CAL Stds→ U-2 Boilet Silica analyzet
	+ CAL Stds > U-2 Boilet Silica analyzet
	Demin Silica analyzet
	Re-installed Na electrodes on U-2 CPD Na analyzer.  ** Performed "Sample Cal".
	* Performed "Sample Cal".
10-24-06	Installed new measuring + reference electrodes on U-2 CPD Na
	analyzer. Etched the measuring electhode tor the U-2 Boiler Na
	analyzer before installation. Changed KCI solution in the reference
	electrode and souted in hot water.
	· · · · · · · · · · · · · · · · · · ·
10-25-06	Changed KCI solution + soaked in hot water - Ref. electrode
	for U-2 CPD Na analyzer.
5.66	

Exhibit\_\_\_(DGD-2), Schedule 6 DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 285 of 422

132	
10-25-06	Changed cation resin at LPI WOP. (100 %) Also installed new reagents + std. (100 %)
	Calibrated U-2 Na Analyzers:  CPD: slope -> 113 %  Boilet slope -> 87 %
10-26-06	U-1 Sodium Analyzets: - etched measuring electtodes - fresh solution in reference electrodes
	- CPD slope -> 95 % - Boiler slope -> 84 %
	New Doz probe installed + calibrated in U-3 WOP. Serial # 52678
10-29-06	New Silica reagents in U-1 Boiler SiDz analyzer.  Installed new Refetence + off electrodes on the Unit 2
10-31-06	Installed new Reference + pH electrodes on the Unit 2  Economizer Inlet pH holder.
11-1-06	New Cal Standard For U-1 CPD Silica analyzer.  LPI Check - Cation Column - 75 %  Silica Reagents - 88 %
11-7-06	- New in line filters installed on the Unit 2 Sodium analyzers. (Boilet + CPP)
	New cation resin on Unit 1 Polishers + Econ Inlet cation conductivities.
11-8-06	New cation resin on Unit 3 31 + 32 polisher cation conductivities.

Exhibit\_\_\_(DGD-2), Schedule 6 OOTER Page 286 of 422

delegacy or such visits.	
11-9-06-	Calibrated Sodium analyzers - UNIT 3 CPD slope -> 101 %
	Boiler slope -> 92 %
	- DEMIN Sodium analyzer - etched measuring electrode calibration -> slope: 59.2 Eo: 37.1
	New reagents in Unit 3 CPD silica analyzet.
111-14-06	LPT check: Cation Resin - 40 % Reagents + Std - 70 %
11-15-06	Cation Resin changed on LPI WOP in Old Chem Lab.
11-16-06	Cation Resin changed: * U-2 Boiler, Econ Inlet + CPD * U-1 Boiler * LPI WOP at LPI
11-22-06	* LPI CHECK CAT RESIN 6070
	Reagent 567° STD 607°
11-28-06	LPI Check Cation resin: 30 %  Reagent 35 %  Std 50 %
11-29-06	Cation Resin Changed: U-3 Loiler Water U-3 Main Steam
11-30-06	Cation Resin Changed: U-1 CPD C. Conductivity U-2 21+22 Polisher conductivities
12-1-06	New Reagents - U.3 Boiler SiOz analyzer.
12-4-06	Cotion Resin changed today at LPI WOP by John K.

### Exhibit\_\_\_(DGD-2), Schedule 6 DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 287 of 422

	134	
	12-5-06	New Silica Reagents: LPI WQP (Old Chem Lab) LPI WQP at LPI
- Lyra		LPI WOP at LPI
	al Section of the Control of the Con	Unit 2 CPD + Boilet silica analyzets.
"I "ki"	M. The second se	
	12-12-06	New cotion resin: U1 + U2 Econ Inlet cat. cond.
		New Silica Reagents: Demin. Silica analyzet (Old Lab)
		LPI Check: Reagents 89 % Standard 40 %
		Standard 40%
Ţ,	. По поставления в поставлени	Cation Column 65 %
	12-13-06	DEMIN Na analyzet: changed reagent and tubing.
		Etched measuring electrode.
	ik	Calibrated: slope > 59.5 Ep > 30.5
	10-14-01	No and its of class
	12-17-06	Na analyzer calibrations (Slope)
	nd] Sacraturus automotora aratetaan automotora aratetaan automotora aratetaan automotora aratetaan aratetaan arate M	u1 u2 u3
		Boiler 84 40 87 40 92 40
		CPD 95% 113% 101%
		CID 13 % 113 % 101 %
	12-19-06	New Silica Reagents: Ul Boilet SiOz analyzer (+ New Cal Std)
H		T 1480 - 54 018)
H.	12-19-06	New Cation Resin at LPI WOP: 100 %
₩.		SiO2 Reagents: 77 %
		SiO2 Reagents: 77 % SiO2 Cal Std: 30 %
Hj		6
	12-21-06	- New in-line Filter installed on U3 Boilet Na analyzeta
		- New Reagents on UI CPD silica analyzer.
hi		
	1	
11 14		

		e 288 of 42
	* 2007*	.35
207	Replaced 5:02 5td in Unit 3 Boiler 5:02 analyzer.	ngaran mari - ana ana a managayaga marinar na managayaga marinar na managayaga marinar na managa marinar na ma
·2-07	LPI SiOz analyzer had no sample flow.	
1145	RESIN→50% Std>30% REag. >64%	
1-4-07	LPI V-WQP	
	Reag. > 61% 5td>30% Resin>40%	
5-07	New reagents in Unit 3 CPD SiO2 analyzer	appelant talen a sen en e
	LPI WOR V	
	Replaced cation resin	ng pilaka midi kalan indonen menganggan periodi kalan kalan sengan pengan
	Adjusted amount for SiOz std to 40%. There's enough for another cal in the bottle.	
	Reagent > 59% Resin > 100%	n e Palakalaka (napononi ekonomica proporo Palaka (kanada (napononi ekonomica (napononi ekonomica (napononi eko
i tanana mininta manana ma	LPI WOPV	
anneren meren anneren meneren meneren anneren anneren anneren anneren anneren anneren anneren anneren anneren	Reag > 54% 5+d > 40% Resin > 85%	
1-9-07	Replaced resin in Econ. In. Unit 3 cation col.	
and a summan and a s	Installed new pt measuring à référence électron on Unit 3 Boiler sample.	des
The second secon	Cleaned pot à Buffered Elec.	
1-10-07	Replaced cal. std. on U-1 CPD SiDz analyzer.	ig PP (THE SET PLOTE SHE SOUL HE SE Y ALLY SET SHE SET SHE SHE SOUL HE
1-11-097	NEW resin for U-Z Econ. In. cation col.	
1-12-07	LPI Wap V	
	Reagent > 48% Std > 40% Resin > 60%	oritiolistica description com en consequence de l'interiorità description de l'interiorità de l'interiorità de
()		

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	D	ISREGARD CONFIDENTIAL MARKING IN FOOTER Page 289 of 422
10 de	136	
	1-15-07	SHERCO SITE LPI WAP
3145	emplaturement anno a mora a se	· New cation resin
		·Replaced silica reagents
		<u> </u>
		Replaced U-2 CPD sioz reagents
		2 1 1 - A ( t
<b> </b>		Demineralizer Nat
		Etched Electrode Calibrated
	MELLINGER MENDELLINGER (I MELLINGER) DER TELLINGER BERTRE DER TELLINGER BETRE DER TELL	5LOPE → 59.4 E0 > 48
		3mb∈ ≥24tt = 60 × 40
	1-16-07	Replaced cation resin in Unit 1 Econ. In
	1-16-07	LPI WAF V - Good
	L-17-07	Calibration of Ut3 Nat analyzers
	territorio de susta empletados que esta mismo con el sistempo de sistempo de susta con como con con con con con con con con con co	Shope CPD 98%
		' CPD 98%
		Rinsed cation resin for old lab > faster respons
HJ		RIVISEU CADION I COM 101 OLU LAD TUBLET ICOPURD
<b>H</b>	1-19-07	REplaced resin in Unit 1 CPD & Pol. 11 Col.
	onnecement reconstruction de la construction de la	reputed restrict of the strict of.
	1	LPI Wat V- Good
##		
111	1-22-07	LPI WQP V
		Resin replaced > 100%
		Reag & std in Silica analyzer replaced
		180% 180% Calibrated again of 1145 hrs
		Resin replaced > 100%  Reag & std in Silica analyzer replaced  180% 180% Calibrated again & 1145 hrs  494.5 ppb
	vidiosel di Reddi kalon menencensulas centri i terbelaki kan kuru ummanan senanan ancana ancana ancana ancana a	
	1-23-07	Replaced cation resin in Unit 3:
		CPD & Pol. 33 col's.
	valention to the collection and a recorded at the addition of the country the collection and the desired and the desired at the collection of the collection and the	
	r mannen in in der men de som en de som	

### OAH Docket No. 65-2500-38476 Exhibit\_\_\_(DGD-2), Schedule 6

#### PUBLIC DOCUMENT

### DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 290 of 422

: +·		31
1-18-07	Calibrated Unit 1 & 2 Na analyzers U-1 Boiler CPD Unit 2 Boiler 5lope 92% 106% 102%	CPD 115%
1-24-07	Replaced: Silica reagents in Unit 2 Boiler & Recall brated 440ppb Resins: Unit 1 12 Pol. Unit 2 CPD Cleaned flows in Unit 2 WQP.	5:02
1-25-07		
	Recalibrated 453 Boiler pH	
£ 1-26-07	Cleaned in-line filters on \$5:02 analyzers  Unit 1 Blr & CPD  Unit 2 Blr & CPD  Unit 3 Blr & CPD  LPI Good	
1-29-07	Demin 5:02 analyzer has new reagents	
1-31-07	LPI WQP V SiO2 Reag 7 85% Std780% RESIN 50%	
2-2-07	unit 1 Boiler SiOz > new reagents	
	Unit 2> replaced cation resin in 22 Pol Col.	

Exhibit\_\_\_(DGD-2), Schedule 6 R Page 291 of 422

138	
2-5-07	new 5:02 reagents in UI CPD Silica analyzer
2-60-07	Replaced ResIN C CPI Represents = 5570
	leagents = 5570 STD. = 7090 ResiN = 10090
2-8-07	fephaced Reagents U2 Econ + Borles CAT, WIND AMAYZOR
2-12-07	Replaced cation resin on Unit 3 Polishers 31 & 32
2=14-07	Replaced cation resin on Unit 1 Boiler
	DEMIN Nat analyzer  Etched Electrode & calibrated  SLOPE > 59.2 Eo > 36.1
	LPI WQP V Reag > 42% 5td > 60% Resin > 60%
2-19-07	NEW resin in Pol. 21 cation col.
2-20-07	Sampled turbine oils & EHC
2-22-07	New ptt & measuring electrodes at LPI WOP > buffered
	Unit 3 Na analyzer calibrations Boiler 89% CPD 98% SLOPES
2-23-07	LPI WQP V recheck of pH Reag > 38% Std > 60% Resin 100%
	Replaced cation resin @ LPI
	Outage over there 2-21- to 2-22

## OAH Docket No. 65-2500-38476 Exhibit\_\_\_(DGD-2), Schedule 6

# PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 292 of 422

		139
2-23-07	calibrated Nat analyzers Unit 1 & 2	онуставляння ображення в техня (при техня по те Эти по техня по т
	SLOPE .	SLOPE
	Unit 1 unit 2	
	Boiler 92% Boiler	97%
non conductation in the contraction of the transfer of the contraction	CPD 106% CPD	106%
2-26-07	Unit 2 CPD Silica analyzer	
	The analyzer was displaying a variety of confinessages. Powered it down to start	using
	messages. Powered it down to start	oueron no consentrativo e con con consentrativo de consen
	I cleaned the sample cell	aastirii kuloonaaanad 1901 oo ka aa aa aa ah 190 oo aa aa aa ah 190 oo ah aa aa ah 190 oo ah aa aa aa ah 190 oo aa aa aa ah 190 oo aa aa aa ah 190 oo aa a
akina ananggapi Milinangan pagapagapi binan ananggap paganan ananggap paganan	Powered it back up & it got its "brain" back	
	rowered It back up & it got its brain back	and the second s
	Replaced resin in Econ. In. U-1 cation Col.	
	Replaced tubing, orings, & reagent of Demin Na	analyzer
icht verwerzung der Verschen einem werde Versche von erwen werde Verschen einem der verwerzung der der Verschen von von der Verschen von der verschen der Verschen von der verschen der Verschen von der verschen der	Buffered pH electrodes on Sherco site LPI- b	JQP
2-28-07	WorkEd on LPI pH?	
3-01-07	LPI pH-buffers great! Have found its lithe HB, takes awhile to stablize.	Lecture 1
	Replaced resin on Unit 1 Pol. 11 col.	
	Replaced Unit 2 CPD SiD2 reagents	
3-2-07	Cleaned sample cell on Unit Boiler SiDz full of magnetite.	
	Have noticed all Sio analyzer measure at a high rate > over 510 ppb. Funny	stds??
		egentlistetten kinnengetit til til stelle komplet i til stelle komplet i til stelle komplet til stelle komplet
		engiller var var gegregge i den men menneg system mennenneg yn gelder var men var gegelde var var men.

### Exhibit\_\_\_(DGD-2), Schedule 6 DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 293 of 422

Replaced resin in: Unit 1 Polisher 12  Unit 2 CPD  Replaced reagents & std in LPI site WRP Signed Replaced reagents & std in Unit 3 Boiler SiD2  Cleaned sample cell on Unit 2 Boiler SiD2.  During cleaning noticed slow drip of sample from straw.  Replaced sample solenoid then.  Replaced cation resin for Unit 3 Main steam  LPI WRP  Reag > 97% std>100%  Replaced cation resin
Replaced reagents & std in Unit 3 Boiler SiD2  Cleaned sample cell on Unit 2 Boiler SiD2.  During cleaning noticed slow drip of sample from straw.  Replaced sample solenoid then.  Replaced cation resin for Unit 3 Main steam  LPI Wap /  Reag > 97% std > 100%  Replaced cation resin
Cleaned sample cell on Unit 2 Boiler 5:02.  During cleaning noticed slow drip of sample from straw.  Replaced sample solenoid then.  Replaced cation resin for Unit 3 Main otean  LPI Wap /  Reag > 97% std>100%  Replaced cation resin
Replaced sample solenoid then.  Replaced cation resin for Unit 3 Mainsteam  LPI WaP /  Reag > 97% std > 100%  Replaced cation resin
LPI WQP / Reag > 97% Std > 100% Replaced cation resin
Reag > 97% std>100% Replaced cation resin
Replaced cation resin for Unit 2: Econ. In
Replaced cation resin in both Unit 1 & Z Survey columns.
New reagents on Unit 2 Boiler Silica analyzer
Calibration of Sodium analyzers
Unit 1 SLOPE. Boiler 94% CPD 99%
Unit 2 SLDPE BOILET 9796 CPD 107%

#### OAH Docket No. 65-2500-38476 Exhibit\_\_\_(DGD-2), Schedule 6

# PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 294 of 422

	DISKEGTAD CONTIDENTIAL MARKING IN POOTER 1 age 274
7-12-00	
3-13-07	Turbine Dil samples & EHC's
titi tanan manganyan ya pitati katana katana magangan ya magangan katana mananga k	Unit 3 Sodium Analyzer Calibrations 80iler > 90% CPD > 98%
and the state of t	80iler > 90% ' CPD > 98%
3-14-07	UT WOP V
	Good.
	Reag>89% Std->90% Resin>75%
3-15-07	Replaced resin for Cat. col on Unit I CPD
	New pH measuring & reference electrodes on Unit!
	Boiler sample.
Prilani consecuence de la consecuencia	
3-16-07	Demin Sodium Analyzer Replaced ref. Elec. sol'n
enentici negovennico mentro in increatori del constante in constante in constante in constante in constante in	Etched Electrode
	Calibrated SLOPE-> 59.7 Eo 49
Managara (Managara) (Managara (Managara) (Managara) (Managara) (Managara) (Managara) (Managara) (Managara) (Ma	***************************************
3-21-07	LPI 5102 mon=23 ppb 22 ppb=lab RESIN->45%
1480	Ale 1 all reservoires à reference electrondes en Moit I France To
	New pH measuring à référence electrodes on Unit 1 Econ. In
3-22-07	New SiOz reagents & std on Demin analyzer
3-23-07	LPI WQP V
-3	RES-774% Std-> 80% RES-> 40%
Total in Audit commerciance, I in 18 Cale in the contract on an engage group for it is in incomment.	
er en	Replaced SiO2 reagent & std in Unit 1- Boiler
######################################	Replaced Sioz reagent (only) in Unit 1 CPD
3-27-07	Readent-47 STD-70 90 Resin-10090  - Adjusted Rugert amount reading to reflect  Louds in the bottles
·	Reagent-47 STD-70 90 ResIN-10090
	- Holysfed Kingert amount reading to reflect

### OAH Docket No. 65-2500-38476 Exhibit\_\_\_(DGD-2), Schedule 6

#### PUBLIC DOCUMENT

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 295 of 422

. <b>*</b> 1:	142	SREGARD CONFIDENTIAL MARKING IN FOOTER Page 295 of 42.
E francisco	**************************************	
,	3-28-07	Replaced Resin LPI CAT COND Analyzar & SHERCE
kar.	interfelialiste teleplatura anno anno anno anno anno anno anno an	- Replaced Resin UZ Boiler CAT COND Anotyzer
85		- Replaced Resin 21 polisher "" "" "
9	tilikani kananan na papagagaga pagataki kanan kanan kanan na papagagan, gapiki tili tilikaki kal	Tapine 4 resid 2) consider
Ī	4-2-07	*LPI WAP CHECK*
		Resin 65 70
TON Comment		Rengert 37 % 570 60 %
18 January	1980 Palatation (Laboratoria de la Contrata del Contrata de la Contrata de la Contrata de la Contrata del Contrata de la Contrata del Contrata de la Contrata de la Contrata de la Contrata del Contrata de la Contrata del Contrata de la Contrata de la Contrata del Contrata del Contrata de la Contrata del Contrata del Contrata de la Contrata del Contrata	540 60 %
) 		V 107 1 100 1100 1
	7-5-01	* LPI WAP CHECK *
		RESIN 50 90
-	1044 to the least state of the l	Rengent 32 % sto 60 %
ř	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
		Rolated Rengents U3 CPD 5:02 Analyzer
	<sub>es</sub> rendere	Replaced Rengents U3 CPD 5:02 Analyzer Replaced Resin U1 Bolen, Econ, 11 polishop Reduced Reorgants CPT 5:02 Analyzer & SHERLO
ĴL.		Replaced Reagents LPI S.Oz Analyzer & SHERCO
4		* LPI WAP CHECK *
h.		Resin -30 70
		STD -50 %
سسارا الق	1976 til 1976 til 1974 million som kanna som som som til 1976 til 1976 til 1974 million som kanna som kanna som kanna som til 1976 til 197	Reagent - 24 %
, all		
Ц <u>і</u>	4-11-07	REPLACED RESIN U.3 Survey CAT CONIS AnalyzED
	eccacionamento a ser esta esta esta esta esta esta esta esta	
in.	4-9-0) ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Tightened leaking fittings on LPI SHERCO SiOz analyzed
	4-11-07	1 1 1 Page 112 500 6 1 5AT 5012 1 1 2 55
-	mananana fumum makamanananananananananan	Replaced Resin U2 CPD, ECON CAT, COND. Analyzers
	4-12-07	* LPI WRP CHECKI
		Replaced ResiN CAT COND Analyzer 100% Winted
I		Replaced Reagent Sib analyzen 100 % -> 80°
		stD = 50 %
1)		
<b>* * *</b> •		

Exhibit\_\_\_(DGD-2), Schedule 6 Page 296 of 422

	143
4-12-07	- Replaced Resin 12 pd cat cons Analyzera - Replaced Reagents UZ CPD S.Oz Analyzera
4-16-07	* LPI WAP CHECK  Resin - 80 70  Reorgant - 73 70  STD - \$0 70
4-17-07	- Calibrated U3 Salium Analyzors  CPD Slope > 93 %  Boiler Slope > 86 %
	Calibrated 1811 EL Slope -59.7  Eo 39.0  New Solution, Tubing, Orings, etched electrode
	Calibrated UI Boiler Nat Analyzer Slape-94 Calibrated UI CAIS Nat Analyzer Slope-101
	Calibrated UZ Boiler Nat Analyzen Stope-97 Conlibrated UZ CPD Nat Analyzen Stope-100
4-19-07	- Replaced ResiN 22 gol CAT COND Analyzer *LPI WQP CITECK
	Resin-70  Reagent-68  5+040
4-13-07	Replaced CAL STD UZ Boiler S.D. Analyzer
	# LPI WQP CHECK #  Resin - SS  Rengent - 61  STD - 30
20-20-09960-00-00-00-00-00-00-00-00-00-00-00-00-0	

## Exhibit\_\_\_(DGD-2), Schedule 6

# PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 297 of 422

	144	
, h	4-26-07 X	LPI WAP CHECK *
	anarrana arana ana ana ana ana ana ana a	Resin- 45
7 <b>/</b>	ausselektrinnen minnen vermanse varsaanse er austrinne het monem maaranna aussassassassastiliktrinn	Rengent - 57 570 - 30
1		370 - 30
		4/2 0 10 112 8 1 60
-		New leagents UZ Boiler 5,02 analyzer
V	4-30-07	N. CO G. 112 622
Common Common	71	New SiO2 STD U3 CPD analyzers
J	nguya ta	Valore 1 100 210 116
·		KLPI WOP CHECK*
ļ		Pes/N-35
 		Rengent 50
		STD-20
?! "James		
1	5-2-07	* LPI WOR CHECK & - CHANGED RESIN CAT, LOND, ANALYZER
A accompany		ResiN - 100
i		Rengert - 47
Ĥ	ti i i i i i i i i i i i i i i i i i i	570-20
18	1 TO 1990 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
**************************************	·	RepAced Resin 21 pol CAT. COND. Analyzer
1	ingga (1900-1900) (1900	n principal and a second principal and a seco
Ž	5-7-07	Neil Research III Parker CD a 102-2
- <del>)</del> i d		New Reagonts U/ Boiler S.Oz analyzova New Resin UI CPD CAT LONIS Amalyzopa
	oonaji Viida kii ile mari in maaraa maanaa oo oo oo il ishiniin kiin makan oo	Alex less in oct CPIS CAT CONTS ATTACK TELL
Č.		New Resin UI 11 polishen CAT coro Analyzen
-		01 10 110 6 110 1
	5-8-01	Replaced ResiN U3 Econ CAT COND. Analyzer
	5- 9-07	* LPI Wap CHECK* (Dwing outage)
		Res/N 60 90  Rengent 35 90  STD - 100 90 (Replaced)
Ų	ents a 1969 til til til til hann men sommen som stad fri flere men men av se se prosessa kelle sekse men men s	Kengent 35 %
) 		STD - 100 % (Replaced)
1		- Cleaned Stainless Starl Sample Filter
ļ. H.		- Chaned Flow sight glass and sample passure
1		and temporative guages
		- Replaced broken whit sample line 18 in 5,0, analyzed
		and temperative guages - Replaced broken whit sample line \$6 in 50, analyzed - adjusted sample coolen flow, ms 165° - Cleaned sample cell + inside of 5,02 analyzed
1		Change County Coll + wile ( CD. and cone

Exhibit\_\_\_(DGD-2), Schedule 6 Page 298 of 422

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 298 of 4
5-10-67 ::::::::::::::::::::::::::::::::::::	-Replaced Reagents Demin SiOz analyzer
<del>need and an analysis and an a</del>	* LPI WOP CHECK
	-Kesin 50 %
	Reagent 35% STD 100%
	STD 100 90
	- Adjusted Sample cooler flow long was 60° after a tage.
	now = 70°F
5-15-07	Calibrated U3 Na+ Analyzers
	CPD 5/ope - 89 90
TOTAL SALISAN AND	Boiler Slope - 86 70
515-07-	- Replaced Resin UI Econ CAT LOND Budyzen
in the commence of the commenc	X LPI WOP CHECK  RESIN - 30
**************************************	Rengent - 25 STD - 90
	STD - 90
5-16-07	Calibrated UI + UZ Nat Analyzers.
	CPD slope Boiler Stope
**************************************	BUSK W 110 106
	GEB UZ 97 89
5-17-07	- Replaced Resin UZ BLR, ECON, CPD, CAT. COND. Analyzars
	- Replaced 5:02 Reagants LPI PANEL @ SHERCO
EEEETSLOT HACKHOONING HONEY STANKEN YN STANKEN STANKEN HONEY HONEY HONEY HONEY HONEY HONEY HONEY HONEY HONEY H	*LPI WRP CHECK*
. de .	- Replaced ResIN 100 90
	- Replaced Reagents S.Cz analyzer 10070
	- STD Level 9690
	- Replaced Res/N 10090 - Replaced Reagents S.Oz analyzer 10070 - STD Level 9090 - Wiped DOWN panel avens and sample Lines
	Calibrated 18/1EL Demin Na+ Analyzen
	Slope > 59.7 Eo > 26.9
	- Replaced Refer. Solv

Exhibit\_\_\_(DGD-2), Schedule 6

DISREGARD CONFIDENTIAL MARKING IN FOOTER
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Page 299 of 422

with I	146		
	5-21-07 -	- Replaced SiD2 STD U3 CPD.	november der der der der der der der der der d
		Replaced Resin U3 BLR, CPD, 31,32,33golisher	and the second s
	gynggi Bi (Gold i Siid inid i hapanga giri da riit araw araway ya u rii Wininidia arawa araway a lii da rii da	CATION COND. Analyzers	and the second s
ĬŢ.	gagga Makakida karin muunaan naga gada 1999 kihoka haken muunaan naga -1,500 kihoka dhada kihoka dhada 1977 19		organisti kilokuutuu maanaan markii kiriiki kuutuu maanaan <sub>ma</sub> an
		* LPI WAP CHECK*	
		Resin - 80	
		Reagant -73 STD FO	
	agagyiridne enmangagagagagagaga ki kilik ki citar fi me yaan noqabii ciki kilik kilik ini moonnayang di kiki ki	STO 80	
	5-22-57	- Replaced in-line filters U3 Na+ Analyzors	
		- Replaced in line filters us Nat Analyzers - Replaced in line Filters UI Nat Analyzers	
Pal		+ Replaced in line Filters UI Nat Andy zons	
	5-23-51	Replaced ResiN 12 polisher CAT. COND Analyzen	
		- Replaced Resin 22 polisher CATI COND. Analyzak	
	<i>5</i> ぇY-ぴフ	Replaced 5:02 Reagents UI CPD Analyzers Replaced Reagents U2 CPD 5:02 Analyzers	
		Replaced Reagents U2 CPD 5:0, Analyzen	
		* LPI WOP CHECK *	
		REUN -75	
		Reagent-68	
		570-80	
	5-29-07	Replaced Reagents U3 CPD Sioz analyzer	
1	`	* LPI WAP CHECK *	
		Resin - 60	10 M
		Rengan t-60	
		STD - 70	
H	5-31-07	* LPI WAP CHECK*	
	/	Rengent- 57	
		Resin - 50	
		STD -70	
		Sample Temp -72 - adjusted Flow 1 miles	

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Exhibit\_\_\_(DGD-2), Schedule 6 Page 300 of 422

	147	1.
6-4-07	* LPI WOR CHECK *	models.
<del>Vanasaninassaninassaninas</del>	Resin -35	many.
	Rengent -50	
	Rengent -50 STD -60	, many
450000000000000000000000000000000000000		
6-5-07	Replaced STD. Ul Boiler + Demin SiOz analyzers	-
4-7-07	* LPI WRP CHECK*	
tocomencomenced and the terror terror over the contract of the	Resin -100 90 (Replaced)	
	Reagent - 46 90 STD - 60 90	
	STD - 60 9=	-
140708/00/00/00/00/00/00/00/00/00/00/00/00/0	Replaced Rengents U2 Boilen Si Oz analyzer	
6-11-07	New 5:02 Std W CPD Analyzer	
	* LPI WAP CHECK *	
	ResiN- 80 70	T
	Regent - 30 70 STD - 50 70	
	STD - 50 70	
6-12-13 	Replaced Resin 1/ gol, 21 gol, UI Econ CAT, conis. Analyzors	
6-13-07	Replaced Rengents U3 Boiler Sibz analyzer	
6-19-07	- New Reagent, Jubing, Orings, etched electrode 18/1EL	1
	Demin Was Mayzers.	
ж64) жинги от	- Calibrated 1811 EL Demin Nort Analyzer Slope -> 59.7	1
6-19-07		+
	Rasin - 50	4
	Reagent - 80 - Replaced Reagent + adjusted Level to 80% of STD - 40	
skomemonen on managa gayarki idiki kalende erena arena ana gayara.		
starrounderstarrounderstarrounderstarrounderstarrounderstarrounderstarrounderstarrounderstarrounderstarrounders		1

	DISF	REGARD CONFIDENTIAL MARKING IN FOOTER Page 301 of 422
部集 2集 	148	
	6-19-07 -	Replaced Resin LPI CAT COND. Analyzer @ SHERCO
		Calibrated U.I + U.7 Na+ Analyzers
		Calibrated U1 + U2 Na+ Analyzers  Slope U1 Boiler= 95  Slope U1 CPD = 107  Slope U2 Boilen = 91
		Slope UI CPD = 107
		Slope UZ Boilen = 91
		Slope U2 CPD = 107
	6-20-07	Calibrated U3 Nat Analyzers:
	nggagagaan kan ay kala ka	Baller Slope > 94 CPD Slope > 93
	6-21-07	New Reagents U1 Bo, len S.O. analyzer New Reagents LPI S.O. analyzer @ SHERCO
	nama at manamanamanamanamanamanaman manamanaman	Lungen 13 21 2 2,07 Changes Co Shirt
		* LPI WER CHECK*
4	M. Principals and the Material Confederation (Confederation) and Confedera	Resin - 45 Temp-71
	appealatente activos como como activos activos activos de como como como como como como como com	Rengent -76
	discretica score de missare a mandre recorrence en entre entre en entre entre en entre entre en entre entre en	STD - 40
	6-25-01	-New D.O. probe installed of callbroaded in Unito One WOF Serial # 56513 Model 31110.02
		New S.Oz StD UZ Boilon Analyzen
	indebendario medicale en emperatorio de la constitució de la constitució de la constitució de la constitució d	FLPI WAP CHECK*
		Resin-30
		Rengent-70
		5+15-30
	6-26-67	Replaced Resin U.3 MAIN STEAM CAT COND Analyzen
	6-28-07.	Replaced Resin 12 polisher CAT, COND. Analyzer
	in constitución de manifesta de minera de manifesta de minera de manifesta de minera de manifesta de minera de	Redard Rengents Demin 5:02 analyzer

Exhibit\_\_\_(DGD-2), Schedule 6 R Page 302 of 422

DISREGARD CONFIDENTIAL MARKING IN FOOTER
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	149
6-28-07	* LPI WRP CHECK*
	Resin - 10070 (new)
	Rengert - 65 %
	STD - 30 70
7-3-00	* Replaced Resin 12 polisher CAT COND. Analy ZOVR
	- Keoland Resin UI CPD CAT COND Analyzare
	- Replaced Reagents UZ CPD S.D. analyzer
	- Replaced Reagents UZ CPD S.D. analyzer - Replaced Resin UZ Boiler CAT COND Analyzer
inneces question assentia autorité des relations de la constitute de la co	* LPI WAP CHECK *
all and the second seco	Resin - 80 70
	Reagent - 63 %
	STB 30 70
- Miller (1 de creaceacha deireach (1 de 1 d	Temp-74°F
akkonominananyonnyo delementenen entenanyon ananyon ananyon a	
7-9-07	*LPI WGP check *
nannananananananananananananananananan	Resin- 65%
	Reagen t - 60%
***************************************	Reagent - 60% STD - 30%
Withdrates recommended With Malaride Annance conserved and	
7-10-07	revaired drain line on 113 CPD solice analyzer
2000/06/00-rennessee/06/07/06/07/06/07/06/07/06/07/06/07/06/07/06/07/06/07/06/07/06/07/06/07/06/07/06/07/06/0	repaired drain line on U3 CPD silicy analyzer fitting below plastic block was corroded away
	Tiping perce pressive pressive pressive actions and action
7-12-07	*LPI WGP check *
	changed resin > 100°7
THE STREET AND	changed resin -> 100% reagent -> 54%
Street commence and a second the second commence and a second comm	1000000000000000000000000000000000000
	STD = 30%  cleaned filter on LPI wgP sample supply line.  verified LPI specific conductivity with postable lab instrument
***************************************	Transactifier on API way sample supply line.
	VEHTICA LYI Specific conductivity with partable lab instrument
7 12 00	
7-16-07	new cation resin for Ul Boiler, Econ & #11 polisher
	* LIT WOT Check *
	Kesin -> 85%
	Reagent -> 46%
	STA > 20%

## OAH Docket No. 65-2500-38476

### PUBLIC DOCUMENT

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Exhibit\_\_\_(DGD-2), Schedule 6 Page 303 of 422

150	DISKEGARD CONTIDENTIAL MARKING IN POOTER Page 303 01 422
7-17-07 -	new reagents for Unit 1 CPD silica analyzer
	etched electrode and calibrated Demin Nat analyzer  Slope > 58.9
7-18-07 - -	new reagents & STD for U3 CPD SiD2 analyzer  NEW cation resin for UZ Econ & #21 polisher
- >	KLPI WOP Check* Reagents > 4490 STD > 2090 Cation > 75%
7-24-07	Calibrated U3 Nat Analyzers Boiler Slape -> 9170 CPD Slape -> 8376
	Calibrated UZ Nat Analyzers Boiler Slope > 89% CPD Slope > 99%
	Calibrated VI Nat Analyzers Boiler Slope -> 95% CPD Slope -> 107%
7-25-07	new resin for LPI cotion column in old them lab  new resin for UZ CPD cation column
7-26-07	new standard for silica analyzer @ LPI * LPI Weehly Check * Cation > 5070 Reagents > 3170 STD > 10076
7-30-07	*Weekly LPI deck * Cation > 25% Reagents > 25% STD > 90%
7-31-07	new reagents and standard for Unit 3 Boiler Silica analyzer
8-1-07 -	new cation resin for #12 polisher and #22 polisher new reagents and STD for LPI SiO2 analyzer in old lab
8-1-07	New reagents and cation resin (a LPI Panel * Rayents -> 100% SID-> 90% Cation -> 100% *

Page 304 of 422

# PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

			151
#	<i>8-7-</i> ∩7	* LPI Panel Surveillance *	aggarindagaan ahaan ayaan ahaaga — mariina gogarindagaan ahaan ahaagaa ahaa ah
		Cation > 75% Regents > 92% STD > 80%	
11		Caroc 1 7578 Major 7278 310 1 00/B	
11-	iki taran katalan manda ili aya akaka ili manda il	New revoents and standard for Ul Roller SiDz analyzer	
		New reagents and standard for Ul Boiler SiDz analyzer new reagents for UZ CPD silica analyzer	
$\prod$			
11,	8-9-07	* LPI Panel Check	
		Cation > 65% Prayents > 88% STD > 80%	
		New solution, etched electrode and calibrated Demin Nat analyzer Slope -> 58.2 Fo -> 22.3	ana ann aith an ann na thuann ann i neacacht i fho caoimid 1974 ann à dd 1970 ann aid 1970 ann aid 1970 ann ai
-	8-14-07	NEW Solution, etched electrode and calibrated Demin	
+		Nai analyzer Slope -> 50. L 60 -> 22.3	
	er megyaganan megyana an megyana an megyana an megyana an megyana an megyana an menyan an menyan an menyan an m	Calibrated 111 112 + 113 Nat Analyzara	coopulativida por portivida por portivida por del del la color del discussión del la color del del la color del
		111 Roller > 91% 111 CPD > 105%	у. ири оточной догоской пои от
		Calibrated UI, UZ & U3 Nat Analyzers  UI Boiler > 9170 UI CPD > 105%  UZ Boiler > 83% UZ CPD > 99%  U3 Boiler > 9170 U3 CPD > 83%	and the state of t
		U3 Boiler -> 9170 U3 CPD -> 83%	
	8-15-07	new reagents for UZ Boiler Sioz analyzer	yww.coconyc.coconomic.earthire.ca.earthiry.earthire.generation.co.earthire.generation.co.earthire.generation.c
		1 1 1 000 6 4 1	material de sus a colonis de material de come que esta provincia de construir de colonis de colonis de colonis
		new cation resin for Ul CPO & #11 polisher new cation resin for UZ Boiler and Economizer	nde comme que acus com a comme a comme de comme de de de comme de de la comme de de comme de comme de comme de
-		New Catton resin for UL Boiler and Ecolomyzer	$- \phi + \pi \cos(\phi_{\phi}) \phi $
		new cation resm @ LPI	magnaticity years to the years and the medical content of the cont
		Cation -> 100% Reagents -> 86% 5TD -> 80%	ornamiting general dissipant is sistemant call to translate the up to the distinction.
1		J. J	
	8-16-07	new cution resin for U3 Economizer, CPD, #31, #32, \$#33	polishers
		· ·	
	8-27-07	* LPI Panel Check * Cation > 4670 Reagents > 6570 5TD > 60%	
	are consistent annual de securit à l'accomplicación de l'accomplic	Cation > 40% Heagents > 65% 5TD > 60%	general har digging open higgs process higgs process deligner world general deligner.
	1		ggandelikingggaldstillingen en 1849 ggad i hillingen en 1840 gadelikilling
	5-45-01	new cation resin for UI Boiler & Economizer  new reagents and standard for UI CPD SiDz analyzer,	
	Character from Account to the Countries to the Character for the C	replaced some Appendix Value on III Roller En analyzer	
		replaced sample celenoid valve on Ul Boiler SiOz analyzer (sample was continually weeping through)	
		Simple was conjunctery withing printing	ija namaniju provincija vezarova o o o o o o o o o o o o o o o o o o
	8-29-07	new cotion resintor UZ CPD & #21 polisher	

Page 305 of 422

North Palestan	152	
7 293	8-29-07 -	new cation resin for UPI panel in old lab
		new cation resin for UP panel in old lab new cation resin for UI of UZ survey conductivity
	8-30-07	LPI Panel Check
		Reagents > 61% STD > 60% Cation > 35%
	9-4-07	WPI Panel Check
	.	Reagents -> 52% STD -> 50% Cation -> 100%
20 1.75 A	9-5-07	new cation resin for #12 polisher
		new cation resin for #12 polisher new reagants for LPI SiDz analyzer in old lab
	9-6-07	LPI Panel Check
À		Reagents → 49% STD → 50% Cation → ~ 95%
	9-11-07	-new resin for #22 polisher,
100		-new resin for #22 polisher - Etched electrode & calibrated Demin Nat Analyzer Slope >> 59.1 E_0 >> 33.5
		New silica reagents @ LPI  Reagents -> 100% STD -> 40% Cation -> 75%
	9 12-617	
	9-12-07	new reagents for U3 Boiler Silica analyzer
	9-13-07	new pH electrodes for UZ Economizer
		LATE Panel Check
		Reagents > 9670 500 > 40% Cation > 65%
	9-14-07	LPI WQP Temp Check = 72° OK
	9-18-07	Calibrated 113 plat Anglyzers & Installed new in-line
	$\begin{array}{c} Y_{n_1,n_2,n_3,n_4,n_5,n_5,n_5,n_5,n_5,n_5,n_5,n_5,n_5,n_5$	Calibrated U3 Nat Analyzers & Installed new in-line filters on each. Boiler Slope > 86% CPD slope > 84%
		Calibrated UZ Nat Analyzers & Installed New in-line filters
		Calibrated UZ Nat Analyzers & Installed New in-line filters Boiler Slope > 83% CPD Slope > 97%
	The state of the s	

Page 306 of 422

	153	jil .
9-18-07 -	- new standard for uz Beiler SiOz analyzer	***************************************
	new ragents for U2 CPO SID2 andlyzer new cation resin for U2 Economizer	
	*LPI Panel Check *	114
	Reagents > 88% 5TD > 30% Cation > 45%	4
9-21-07	* LPI Panel Check * Rayents > 83% STD > 30% Cation > 35%	
9-25-07	* LPI Panel Check * Reagents > 77% STD > 100% Cation > 100%	
9-26-07		
	#LPI Panal Check#	
ausing menengan menengan penengan penen	Renjants - 72 STO-100 ResiN - 92	
10-3-07	LPI Panel Check Reagents 64 % Std 90 % Resin 70 %	
10-5-67 =	Fresh Reagents -> U-3 CPD Silica analyzet.	
	LPI Panel check Reagents 60 % Std 90 % Resin 62.5 %	
	- Changed cation tesin on LPI WOP - Ult2 chem laboration CAL Std on U-3 Booker Silica analyzeto LPI WOP Check: Reagents 53 % 5td 80 % Resin 48 %	
10-10-07	Installed DIPA Retrofit Kit on 1811EL Socium analyza Etched Na measuring electrode. Calibration Slope > 56.7 Eo > 1.7	
ам Максинариам положения ам технической положения американской положения по		

#### DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 307 of 422

154	EGARD CONFIDENTIAL MARKING IN FOOTER Page 307 of 422
10-10-07	Fresh DO probe installed in U-3 WOP by JPW. Serial # 48932.
10-11-07	- Cation Resin Columns refreshed for U-2 CPD, Boiler + 21 Polisher.
	- New Reagents in U-2 Boilet SiOz analyzer.
10-17-07	LPI Panel Check: (Changed cation tesin) Reagents -> 46% Std-780% Resin -> 100%
10-18-07	Calibrated U2 Na Analyzers Boiler - slope -> 83 % CPD - slope -> 97 %
	Calibrated U.3 Na Analyzers Boiler - slope -> 86 % CPD - slope -> 84 %
10-19-07	LPI Panel Check:  Reagents > 40% Std. > 80% Resin > 90%
10-23-07	LPI Panel Check: Recogents -> 35 % Std -> 70 % Resin -> 63 %
10-25-07	* New Reagents at LPI WQP  Reagents -> 100 % Std -> 70 % Resin -> 55 %
10-26-07	New Cartion resin: 22 Polisher C.C U-2 Econ Inlet C.C.
10-30-07	LPI Panel Check Resin -> 37 %
10-31-07	New Reagents in U-3 Boiler Silo analyzers

Exhibit\_\_\_(DGD-2), Schedule 6

## DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 308 of 422

		1.55
330-2-360-00-00-00-00-00-00-00-00-00-00-00-00-0	11-2-07	LPI Panel Check
**************************************	(Am)	Reagents 87 % Std 60 % Resin 25 %
La reconstructura de la companya del la companya de	(pm)	* Changed Resin at LPI. New Resin teading -> 100 %
	11-7-07	LPI √ Reagents>79% Std>50% Resin 75%
	11-9-07	Replaced reagents in Unit 2 CPD SiOz analyzer
	11-12-07	new reagents and standard for Demin 5:02 analyzer
	11-16-07	LPI Panel Check Recogents 67 % Std 50 % Resin 37%
	11-19-07	Resin column changes for today:  - LPI WQP (Unit 1+2 chem lab)  - 21 Polisher Cation Cond.  - LPI WQP at LPI plant  - Unit 3 Boiler Cation Cond.
6	11-19-07	LPI Panel - LPI Reagents 62% Std 40% Resin 100%
	11-20-07	- Resin change for U-2 CPD Cation Cond.
2		- Calibrated Denin Na Analyzer.  Slope -> 54.9 Fo > 7.7
	11-27-07	Cal std replaced on U-2 CPD Silica analyzet.
	11-28-07	- New Silica Reagents - U-3 CPD Silica analyzet - LPI WQP check Reagents 40 % Std. 40 % Resin 70 % - Fresh cation resin on U-2 Econ Inlet + 22 Pol. Cat. C.
		Wald 000200

Exhibit\_\_\_(DGD-2), Schedule 6

1	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 309 of 42
156	
11-29-07	Na analyzer calibrations:
	U-3 Boiler: 5100e 86 % CPD: 84 %
	U-3 Boiler: Slope 86 % CPD: 84 % U-1 Boiler: Slope 91 % CPD: 105 %
11-30-07	New Reagents in U-2 Boiler Silica analyzet
10 11 67	1,100 1 11 1 107
12-4-07	Reagents 25 % Std 30 % Resin 50 %
	Reagents 25 % 278 30 % Nesin 30 %
12-6-07	New Respects at 1 PT 410P
	New Reagents at LPI WAP Reagents 100 % Std 30 % Resin 40 %
12-11-07 -	New cation resin - U2 Boiler C.C.
	Ul Econ Inlet C.C.
	New cal std on U2 Boiler SiO2 analyzet
	11100 ) 1 107
	WQF check at LPI Reagents 92 do Std 20 % Resin 25 %
	Reagents 12 90 STO 20 90 Resin 23 %
12-12-07	U2 Na Analyzer calibrations:
	Boiler: slope 83 %
	CPD: slope 97%
12-13-07 -	New Resin in U3 CPD, 31 Polisher, 33 Polisher Cat. Cond.
	New Resin at LPI WOP
	New Std at LPI WOP SiOn analyzet.
11 10 07	1 0: 10 5 -14 1 22 01 6 + 0.1
	New Resin in U3 Econ Inlet and 32 Pol. Cat. Cond.
Pausanamenassaniamententententententententententententente	New Reagents in U3 Boiler Silica analyzet.
	in way and a way and a
	New Cal Std in UI CPD Silica analyzer.
	WQP check at LPI:
4	Reagent 80 % Std 90 % Resin 70 %

Exhibit\_\_\_(DGD-2), Schedule 6

		DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 310 of	422
r.		- Changed all cation resin on U2 WQP C. Cond. in prep. Fet holidays and minimal staff. Will be doing the same on U1 WQP.	
and the second			\$24756600000616000A
<u> </u>	12-19-07	+ Changed all cation resin on U2 WGP Co Cond. in proper tet	teracinatriamanan
-27-27-445-28-28-28-28-28-28-28-28-28-28-28-28-28-		holidays and minimal statt. Will be doing the same on	CAUTICAL TOUR TOURS
	eta antikoa eta eta eta eta eta eta eta eta eta et	$\alpha_1 \omega_{NP}$	idendriquentalization
			onnower movement
		Demin Na analyzer (etched Na electrode)  CAL > Slope > 57.1 E0 > 26.9	MANAGAMANA
	The contract of the contract o		N/HONOROMONE
······································		New Reagents on U2 CPD Silica analyzer	
			NABOS VINGOCONON COMO
	12-20-07	Topped off resin at LPI WQP	********
~~~~		Reagents 30 % Std 90 % Resin 100 %	entire entre e
m of Additional Special Confession Confessio			nonunimental monorcolo
-	12-24-07	Replaced Cal Std on Blr U-1 Sioz	ti-manusananananana
***************************************			M767404404404404444
	12-21-01	LPI Wap V- Good rEsin > ~ 70%	Accordance of the Contract of
			PACKETON CONTRACT
			***************************************
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r h	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 311 of 422
158	* 2008 *
1-4-08	LPI Wap
	Replaced cation resin.
	5iDz → Reag.=55% 5td=70%
	NEW 5,0, reagents in Unit 1 CPD analyzer.
	New 5102 reagents in Unit 1 CPD analyzer. New 510z reagents in Demin analyzer.
1-8-08	new SiOz reagents for LPI analyzer in old lab
1-10-08	*LPI Weekly Check *
The state of the s	5102 Reagents > 46% 5D-> 60% Cation Resin > 70%
	new cation resin for Ul & UZ Economizer
1-14-08	* LPI checked Maintenance *
	Replaced Silica Reagents, Cation resin and cleaned sample
	5:02 Reagents > 100% STD > 60% Cation > 100% Condensate dumped @ Sherco from 1347-1521
1-15-08	Calibrated UI, UZ & U3 Nat Analyzers  VI Boiler Slope > 8970 U2 Boiler Slope > 8170 U3 Boiler Slope > 9670  UI CPD Slope > 10570 U2 CPD Slope > 9870 U3 CPD Slope > 8970  Also changed all in-line filters except on U3 Boiler which
	VI Boiler Slope > 8970 UZ Boiler Slope > 8170 U3 Boiler Slope > 96%
	Of CPD Slope > 105/0 UZ CPD Slope > 98% U3 CPD Slope > 89%
	was replaced on 1-4-08
	Was telegraph of the transfer
	replaced Mainsteam cation resin on Unit 3
1-16-08	- new cation resin for #11. #12 Dollshars, and 111 CPD
	- new cation resin for #11,#12 polishers, and UI CPD - new cation resin for #21 # #22 polishers - new cation resin for LPI column in old lab
	- new ration resin for LPI column in old lab
	Replaced DIPA solution, diffusion tubing assembly and etched
	electrode on Demin Not analyza. Also calibrated
	5/ope -> 59.5 Eo -> 30.8

#### OAH Docket No. 65-2500-38476 Exhibit\_\_\_(DGD-2), Schedule 6

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 312 of 422

11.		DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 312 of 42
1	1-16-08	new reagents for UZ Boiler Silica analyzer
	1-17-08	* UT Check *
	n der reggere, pour d'hanne de mont de mont de propie de des de l'accionne de considerance de mont de l'accionne	5.02 Rayerts > 9570 5TD > 6070 Cation > 90%
	1-22-08	new standard for U3 MI CPD 5:02 analyzer
	1-24-08	*LPI Check*
33 200,000	Total de la constitució ha constituc	5102 Reagents > 84% STD > 50% Cation > 55%
		new cation resin for UI Boiler & UZ Boiler and CPD new SiDZ reagents for UI Boiler Series 5000
	<del>na Taurana, manana na manana na</del>	
		Calibrated the new 2111LL Thermo Electron Nat Analyzer on Unit 3 Main Steam sample: Slope > 57.7 Eo > -34.9
	1-48-08	* LPI check * 5:02 Reagents -> 80% STD -> 50% Cation -> 100%
		5102 Reagents -> 80% STD -> 50% Cation -> 100% replenished cation resin had ops dwert place return value in manual from ~ 1257 - 1420 until cation alarm cleared
		from resin changeout
	1-29-08	DO pipoles locations and senal #'5
		Portable # 54899 Unit 1#48277 Unit 3 #48932
		new SiD2 standard in Demin Series 5000
	1-30-08	new reagents Unit 3 Boiler silica analyzer
	2-4-08	*LPI Check *
	an diagnosia de la marine de la comunicación de la marine de la colonida de la colonida de la colonida de la c La colonida de la co	5:02 Reagents > 68% SID > 40% Cation > 70%
	2-7-08	New cation resin @ LPI & Jeaned sample filter 5102 Reagents > 65% STD>+1070 Cation> 100%
		5102 Reagents > 65% STD>+1070' Cation > 100%
	2-11-08	new standard for UZ CPD 5:02 analyzer

### DISREGARD CONFIDENTIAL MARKING IN FOOTER

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Page 313 of 422
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Pried	160	
	2-11-0B	IEC (Mark Weis) replaced sample pressure sensor,
	The contraction of the contracti	assembly on SiO2 analyzer a LPI. He also replaced the sample pressure gauge which was not working.
		Sample pressure gauge which was not working.  5,02 Reagents > 59%, STD > 30% Cation > 85%
		eturn valve in manual back to sherce from ~1000-1045
	2-12-08	new cation resin for U/ & UZ Economizer columns
	1 2-13-08	* LPI Panel check*
		Reagents > 55% STD > 30% Cation > 75% all flows, temps & pressures look good
		new measuring electrode etched and installed in the US Main Steam Nat analyzer Slope > 60% Eo > -54.8 after calibration
		US Main Steam Nat analyzer Slope -> 60% Eo54.8
		after calibration
		new represents in Demin S. Dz goodyzer and the IPT Sinz
		new reagents in Demin SIDz analyzer and the LPI SIDZ analyzer in the old chem lab
	2-14-08	etched electrode and calibrated Demin Nat analyzer  Slope > 59.6 Eo > 51.9
	2-19-08	calibrated U3 Boiler & CPD Nat analyzers Boiler Slope >> 9370 CPD Slope >> 9470
		Boiler Slope > 93% CPD Slope > 94%
	2-20-08	calibrated Ul & UZ Boiler & CPD Nat analyzers
		VI Boiler slope → 8770 UZ Boiler Jope → 8170  VI CPD slope → 10570 UZ CPD slope → 9470
		UI CPD Slope > 10570 UZ CPO 5lope > 9470
		- DAW SIDE STD for UP Boller SIDE analyzer
		- new 5102 5TD for UZ Boller 5102 analyzer, - new cation resin for #11, #12, #21, #22 polishers and the LPI cation column in old lab
		LPI cation column in old lab
	2-21-08	* LPT Page Check *
		*LPI Panel Check* Reagents > 42% STD > 20% Cation > 45%
[[正图]]		New Reagents for U3 CPD SID2 analyzer

OAH Docket No. 65-2500-38476

#### PUBLIC DOCUMENT

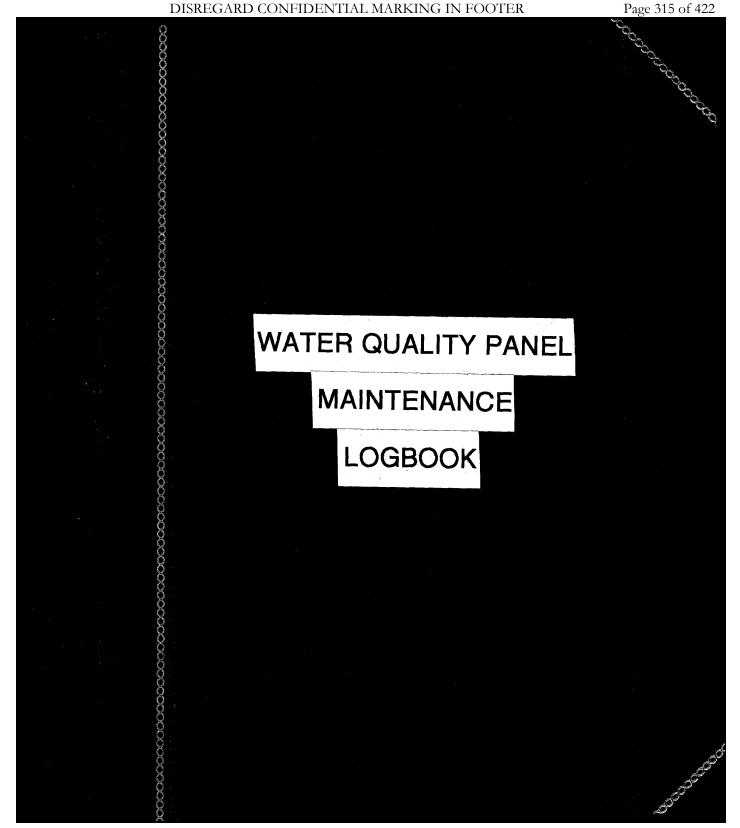
Exhibit\_\_\_(DGD-2), Schedule 6

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Page 314 of 422

2-25-08 - new standard for U3 Boiler SiO2 analyzer  - replaced reagents standard and capton resin @ LPI Reagents > 100% STO> 100% Cathon Resin > 100% 2-26-08 - new reagents for U2 Boiler SiO2 analyzer 2-26-08 * LPI-Panel Check * Reagents>95% STO> 100% Cathon > 90% 3-3-06 - new standard for U1 BFO Silica analyzer - new cathon resin for U1 CPO silica analyzer - new cathon resin for U1 Boiler CPD and U2 CPD columns 3-6-08 * LPI Light Ceck * Reagents> 81% STO> 100% Cathon > 55% 3-11-06 - Calibrated U2 Alat Analyzers: Boiler Stope > 10% CPD Stope > 93% 3-12-08 - Calibrated U2 Alat Analyzers: Boiler Stope > 10% CPD Stope > 10% Columns - Calibrated U2 Alat Analyzers: Boiler Stope > 10% CPD Stope > 10	
- replaced reagnts, standard and cotion resin @ LAT  Reagnts > 10% STD > 10% Cation Resin > 10%  2-26-08 - new reagnts for U. Boller SiUz analyzer  2-36-08 * LAT fame Check * Reagnts > 15% STD > 100% Cation > 90%  3-3-06 - new standard for U. BPB Silica analyzer  3-5-08 - new reagnts for UI CPD Silica analyzer  - new cation resin for UI Buler CPD and U2, CPD columns  3-6-08 * LAT WAP Check * Reagnts > 10% STD > 10% CPD columns  3-1-08 - Calibrated U3 Alat Analyzers: Boller Sipe > 10% CPD Sipe > 93%  3-12-08 - Calibrated U2 Alat Analyzers: Boller Sipe > 10% CPD Sipe > 97%  - Calibrated U3 Alat Analyzers: Boller Sipe > 10% CPD Sip	
- replaced reagnts, standard and cotion resin @ LAT  Reagnts > 10% STD > 10% Cation Resin > 10%  2-26-08 - new reagnts for U. Boller SiUz analyzer  2-36-08 * LAT fame Check * Reagnts > 15% STD > 100% Cation > 90%  3-3-06 - new standard for U. BPB Silica analyzer  3-5-08 - new reagnts for UI CPD Silica analyzer  - new cation resin for UI Buler CPD and U2, CPD columns  3-6-08 * LAT WAP Check * Reagnts > 10% STD > 10% CPD columns  3-1-08 - Calibrated U3 Alat Analyzers: Boller Sipe > 10% CPD Sipe > 93%  3-12-08 - Calibrated U2 Alat Analyzers: Boller Sipe > 10% CPD Sipe > 97%  - Calibrated U3 Alat Analyzers: Boller Sipe > 10% CPD Sip	
- replaced reagnts, standard and cotion resin @ LAT  Reagnts > 10% STD > 10% Cation Resin > 10%  2-26-08 - new reagnts for U. Boller SiUz analyzer  2-36-08 * LAT fame Check * Reagnts > 15% STD > 100% Cation > 90%  3-3-06 - new standard for U. BPB Silica analyzer  3-5-08 - new reagnts for UI CPD Silica analyzer  - new cation resin for UI Buler CPD and U2, CPD columns  3-6-08 * LAT WAP Check * Reagnts > 10% STD > 10% CPD columns  3-1-08 - Calibrated U3 Alat Analyzers: Boller Sipe > 10% CPD Sipe > 93%  3-12-08 - Calibrated U2 Alat Analyzers: Boller Sipe > 10% CPD Sipe > 97%  - Calibrated U3 Alat Analyzers: Boller Sipe > 10% CPD Sip	2-25-08  - new standard for U3 Roller 5:02 analyzer
Resupents > 100% STD > 100% Cation Resin > 100% 2-26-08	
2-26-08 - NEW reagents for UZ Boiler SiDz analyzer 2-28-08 * LPI-Pane   Check * Reagents > 95% 510 > 100% Cation > 90% 3-3-06 - NEW Standard for UI BIB SILica analyzer 3-5-08 - NEW cution resin for UI Bulert CPD and UZ CPD columns 3-6-08 * LPI Wap Check * Reagents > 04% 510 > 100% Cition > 55% 3-11-06 - Calibrated U3 Alat Analyzers: Buler Supe > 100% Cition > 55% 3-12-08 - Calibrated U2 Alat Analyzers: Buler Supe > 100% CPD Supe > 93% 3-12-08 - Calibrated U2 Alat Analyzers: Buler Supe > 10% CPD Supe > 93% 3-12-08 - Calibrated U2 Alat Analyzers: Buler Supe > 61% CPD Supe > 93% 5-12-08 - Calibrated U2 Alat Analyzers: Buler Supe > 61% CPD Supe > 104% - Et check check and calibrated Denvi Alat Analyzer - Supe > 56.9 Ep > 36.8 - New cation resin for UI Economizer U2 Boiler & U2 Economizer - New STD for UI Buler SiC2 analyzer - New Rayents for U2 CPD SiC2 analyzer - New Rayents for U2 CPD SiC2 analyzer - New Cathon resin (0 LPI - * Weekly LPI Check * Reagents > 74% SID> 60% (ADV> 100%)	Personts > 100% 5TD > 100% Cation Regin > 100%
2-28-08 * LPI-Panel Check * Ringints > 95% STD > 100% Cathon > 90% 3-3-08 -new standard for U B10 silica analyzer -new cathon, resin for UI CPD silica analyzer -new cathon, resin for UI Roller CPD and UZ, CPD columns 3-6-08 * LPI WGP Check * Ringits > 84% 50> WG Cathon > 55% 3-11-06 - Calibrated U3 Not Analyzers: Bohr Joye > 93% CPD Shope > 93% 3-12-08 - Calibrated U2 Not Analyzers: Bohr Joye > 60% CPD Shope > 93% Chosted U1 Not Analyzers: Bohr Joye > 60% CPD Shope > 104% - Et ched electralic and calibrated Denun Not Analyzer - Slope > 56.9 Ep > 36.8 - Now Cathon resin for UI Ronoware U2 Bohr & U2 Ronomizer Now Ringints for U2 CPD SiD2 analyzer -new cathon resin & U2 LPT +new cathon resi	2-26-08 - Dell sendente for 1/2 Roller Side en chisen
3-3-08 - new standard for VI BPB silica analyzer 3-5-08 - new reagests for UI CPD silica analyzer - new cation resin for UI Bulert CPD and U2 CPD columns 3-6-08 * LPI WGP check * reagests - 81% 50> 100% Cation > 55% 3-11-08 - Calibrated U3 Not Analyzers: Boher sages > 13% CPD stages > 13% 3-12-08 - Calibrated U2 Not Analyzers: Boher sages > 16870 CPD stages > 107% - Culbrated U1 Not Analyzers: Boher sages > 16870 CPD stages > 104% - Et ched electrate and calibrated Denni Not Analyzer: - Slope > 56, 9 Eo > 36,8 - New cation resin for UI Economizer, U2 Boher & U2 Economizer - New SID for UI Boher SiOz analyzer - New SID for UI Boher SiOz analyzer - new cation resin @ LPI - * * Weekly LPI Check * Reagents > 74% SID > 80% (interv > 100%)	
3-5-08 - new reagasts for UI CPD silica analyzer  - new cathor, resin for UI Butert CPD and UZ, CPD columns 3-6-08 *LPT WGP check * Regists > 8476 SID> 10076 Cathon > 55% 3-11-08 - Calibrated U3 Nat Analyzers: Bahr Saye> 93% CPD shope> 93% 3-12-08 - Calibrated U2 Nat Analyzers: Bahr Saye> 10670 CPD shope> 97%  - Culbrated U1 Nat Analyzers: Bahr Saye> 10670 CPD shope> 10476  - Et check and calibrated Denun Nat Analyzer  - Slope > 56.9 Eo > 36.8  - New Caffor resin for UI Economizer U2 Boiler & U2 Economizer  - New SID for UI Boiler 5;02, analyzer  - New Regists for U2 CPD SiO2 analyzer  - new Cuthon resin @ LPT  * Weekly LPT Check * Regists > 74% SID> 60% Cutton> 100%	
- New Cution, resin for UI Bulent CID and UZ, CPD columns 3-6-08 *LPI Wap check * Prayents > 8176, 570 > 1076, Cution > 5576 3-11-08 - Cultivated U3 Nat Analyzers: Borlen Stope > 9376, CPD stope > 937, 3-12-08 - Cultivated U2 Nat Analyzers: Borlen Stope > 10870, CPD stope > 9770 - Cultivated U1 Nat Analyzers: Borlen Stope > 6776, CPD stope > 9770 - Et check electract and cultivated Demon Nat Analyzer - Stope > 56, 9	
- new cation resin for U1 Boller & CPD and U2 CPD columns 3-6-06 *LPI WGP check * Magnits > 84% SID> 100% Cation > 55% 3-11-06 - Calibrated U3 Mat Analyzers: Boller Stope > 12% CPD Stope > 93% 3-12-08 - Calibrated U2 Mat Analyzers: Boller Stope > 106% CPD Stope > 97% - Calibrated U1 Mat Analyzers: Boller Stope > 60% CPD Stope > 104% - Et ched electrate and calibrated Drawn Mat Analyzer - Stope > 56,9 Eo > 36,8 - New cation resin for U1 Boller SiO2 analyzer - New SID for U1 Boller SiO2 analyzer - New Rayerts for U2 CPD SiO2 analyzer - new Cation resin @ CPI - * Weekly U1 Check * Rayerts > 74% SID> 60% Cation > 100%	3-5-08 - new reagents for Ul CPD silica analyzer
3-6-08 *LPT Wigh check * Neugrits > 8+1/6 STD> 10076 Cather > 55% 3-11-08 — Calibrated U3 Nat Analyzers: Borler Sope > 12% CPD Stope > 97% 3-12-08 — Calibrated U2 Nat Analyzers: Borler Sope > 10670 CPD Stope > 97% — Calibrated U1 Nat Analyzers: Borler Stope > 1076 CPD Stope > 10470 — Et ched electrate and calibrated Drown Nat Analyzer — Slope > 56.9 Eb > 38.8 — New cation resin for U1 Economizer U2 Borler & U2 Economizer — New STD for U1 Borler SiO2, analyzer — New Rayents for U2 CPD SiO2, analyzer — new Cathon resin @ LPT  * Weekly LPT Check * Rayents > 74% STD > 80% Cation > 100%	
3-11-08 - Calibrated U.S. Mat Analyzers: Boster Stope > 93% CPD Stope > 93% 3-12-08 - Calibrated U.S. Mat Analyzers: Boster Stope > 10870 CPD Stope > 97% - Calibrated U.I. Mat Analyzers: Boster Stope > 10870 CPD Stope > 10470 - Et ched electrade and calibrated Denon Mat Analyzer - Stope > 56, 9 Eo > 36,8 - Mew Cation resin for U.I. Economizer U.S. Boster & U.S. Economizer - Mew STD for U.I. Boster SiOz, analyzer - Mew Reagents for U.S. CPD SiOz, analyzer - new Cation resin @ LPI - *** Weekly LPI Check *** Reagents > 74% SID > 80% (aton > 10%)	3-6-08 */ PT NOP Check * Remote > 949 500 1000 Ctoo > 1500
3-12-08 - Calibrated U2 Nat Analyzers: Balar Sope > 10870 CAD Sope > 9770 - Calibrated U1 Nat Analyzers: Balar Sope > 6770 CAD Sope > 10470 - Et ched electrate and calibrated Demin Nat Analyzer:  Slope > 56,9 Eo > 36,8 - New cation resin for U1 Economizer, U2 Boder & U2 Economizer - New SID for U1 Boder SiO2 analyzer - New Rayerts for U2 CPD SiO2 analyzer - new cation resin (a) LPI * Wickly LPI check * Rayerts > 74% SID > 80% (aton > 100%)	2-11-08 Calibrated 112 det a discours D to de 5000 000 000 000
- Carbrated U1 Nat Analyzers: Boiler Stope > 87% CRD Stope > 104% - Et ched electrate and calibrated Demon Nat Analyzer - Stope > 56.9 Eo > 38.8 - New cation resin for U1 Economizer, U2 Boiler & U2 Economizer - New STD for U1 Boiler SiO2, analyzer - New Rewents for U2 CPD SiO2, analyzer - new cation resin @ LPI - Weekly LPI Check * Rewents > 74% SID > 80% Cuton > 100%	
Slope > 56.9 Eb > 38.8  - New cation resin for UI Economizer, U2 Boiler & U2 Economizer  - New STD for UI Boiler SiD2 analyzer  - New Rayents for U2 CPD SiD2 analyzer  - new cation resin (a) LPI  ** Weekly LPI Check ** Rayents > 74% SID> 80% (aton> 100%)	5-12-00 - Calibrated UZ NAT Analyzers: Baler Sope > 108 /o CPD Stope > 9776
Slope > 56.9 Eb > 38.8  - New cation resin for UI Economizer, U2 Boiler & U2 Economizer  - New STD for UI Boiler SiD2 analyzer  - New Rayents for U2 CPD SiD2 analyzer  - new cation resin (a) LPI  ** Weekly LPI Check ** Rayents > 74% SID> 80% (aton> 100%)	+ Carbrated UI Nat Analyzers: Boiler Slope > 67% CD) Slope > 104°
Slope > 56.9 Eo > 38.8  - New cation resin for UI Economizer U2 Boiler & U2 Economizer  - New STD for UI Boiler 5; 02 analyzer  - New Reagents for U2 CPD SiO2 analyzer  - new cation resin @ UPI  * Weekly UPI Check * Reagents > 77% SID> 80% (aton> 100%)	- Et ched electract and calibrated Demin Mat Analyzer
- New STD for UI Boiler SiO2 analyzer - New Rayents for UZ CPD SiO2 analyzer - New Rayents for UZ CPD SiO2 analyzer - New Cation resm @ LPI  * Weekly LPI Check * Rayents > 74% SID> 80% (afor > 100%)	5/00e-> 56 9 Fr > 388
- New SID for VI Boiler SiOz analyzer  - New Reagents for VZ CPD SiOz analyzer  - new cation resin @ UPI  * Weekly LPI Check * Reagents > 74% SID > 80% Cation > 100%	
- New Regents for U2 CPD SiO2 analyzer - new cathon resin @ LPI * Weekly LPI Check * Regents > 7+% SiO> 80% (aton> 100%)	Level of D. D. Company De Boilt & DE Lanomizer
+ new cation resin (a) LPI  * Weekly LPI Check * Reigents > 74% STD> 80% Cation > 100%	New SID HOT UT BOTTET STUZ, analyzer
+ new cation resin (a) LPI  * Weekly LPI Check * Reigents > 74% STD> 80% Cation > 100%	- New Regens for UZ CPD SiOz analyzer
	+ new cation regn @ LPI
	* Weekly LPI Check * Regints > 74% STD > 80% Cation > 100%
1	

Exhibit\_\_\_(DGD-2), Schedule 6



### DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 316 of 422

	WQP LOG BOOK	Page 31
3-18-08	- New Resin U3 Survey Cat Cond Analyzen	
3-16-08	Unit I CPB Silica	
-	Cleaned: sample cell, cover, stir bar	1
WHEN THE THE PROPERTY OF THE P	Unit 1 Boiler Silica	. 1
	Cleaned: sample cell, housing, cover, stir bar	
3-17-08	Replaced cation resin 32 Polisher	
	Boiler Silica Analyzer	
No. 173 100 NEW YORK ON A MILE OF THE WAY OF	Unable to calibrate	
	Checked all flows > no leaks	
	Cleaned sample cell	4
	Replaced interference filter	
	Recalibrated > 463 ppb	
3-18-08	New Resin 21, 22 polisher cart comp Anothers	
3-19-08	Replaced cation resin ECPD Unit 3	
3-20-08	LPI H20 V - Looks good	0.7
	LPI H20 V - Looks good Levels: Reagent > 65% Std > 70% Resin > 75%	
	Palant Sia con mate on 11.7 Asilese	· · · · · ·
4	Replaced SiO2 reagents on U-3 Boiler	
	Replaced cation resin on Polisher 31	
1		
3-26-08	Replaced cation resin on Pol. 33	
3-25-08	Replaced tubing of sample pinch valve out @ LPI 5i02 analyzer.	
3-27-08	NEW sample solenoid for Unit 1 Boiler 5:02 analy	ZET
3-28-08	Replaced cation resin in Unit 1 Pol 11 & 12	1

## PUBLIC DOCUMENT EDISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 317 of 422

2	
3-31-08	New reagents Unit 1 Boiler 5:02 analyzer
4-1-08	LPI Wal V-Good Reagent-45% Std-40% Resin-40%
	Unit 3 Main Steam Sodium Analyzer (211111)  Etched electrode  Calibrated 5lope>58.5 E0>-648
	New reagents in sherco LPI WQP SiOz analyzer.
4-3-08	New reagents in Demin SiOz analyzer
4-4-08	LPI WQP / Reagent 40% std 40% New cation resin.
4-11-08	LPI WQP  ** New set of Reagents Std. 40 %  Resin 78 %
4- <b>09</b> -08	Replaced cation resin Unit 3 Economizer Inlet
4-14-08	Replaced cation resin in Unit 2 CPD & Pol 22 col's.
	New lamp installed in Unit 1 Boiler Sioz analyzer
	LPI WQP / Reagents > 95% Std > 30% Resin 60%.
4-15-08	Calibrated Unit 3 Sodium Analyzers  SLOPE Boiler 92%  CPD 92%

Page 318 of 422

#### PUBLIC DOCUMENT I DISREGARD CONFIDENTIAL MARKING IN FOOTER

	, : : : : : : : : : : : : : : : : : : :	3.
	4-15-08	Sodium Analyzers Unit 1 & 2
		Calibrated <u>Date</u> <u>Slope</u> Ut Boiler 4-16 88%
		UE 1 CPS 4-15 100%
		U-2 Boiler 4-15 85%
		UZ CPD 415 104%
and the second	A 11 00	Demin Nat 4-16 59.2 23.7
	4-16-08	DETILITY NO. 4-16 59.2 60.1
	4-17-08	NEW SiD, std for Unit 3 Boiler
		Replaced SiDz reagents and stds on Unit 3 CPS
		New resin in Unit I Econ In. Cation Col.
	11 15 0	
-	4-18-08	LPI WQF Reagent 89 % Std. 30 % Resin 40 %
		Keagent 89 900 Std. 30 90 Kesin 70 90
	4-22-08	New SiO2 Reagents in U-2 Boiler SiO2 analyzet.
	, , , ,	New 2003 Reagents in a 2 soiler Sing analyzer.
	4-23-08	Replaced poly tubing to 32 Boiler Sodium analyzer. (Hole)
		LPI WOP check
	- 1	LPI WQP check Reagent 80 % Std. 20 % Resin 20 %
	4-24-08	New cation resin in U-1 Boiler C.C. and 21 Polisher C.C. New Resin over At LPI WQP.
		Fresh Reagents in U-1 CPD SiOz analyzer.
*************	4-28-08	Replaced cation resin in U-3 Boiler & M. Steam
*		NEW SiOz std in Demin SiOz analyzer

#### PUBLIC DOCUMENT I DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 319 of 422

H .	DISKEGARD CONFIDENTIAL MARKING IN FOOTER Page 319 of	422
4-29-08	Replaced resin in U-1 CPD Cation Col.	
4-30-08	LPI WOP Check: Reagent 69 % Std 10% Resin 75%	
5-5-08	New Reagents + Std for U-2 SiO2 analyzer. (CPD)	
3	New Std for LPI WQP SiD, analyzer. * Reagents 50 % Std. 100 % Resin 50 %	
5-8-08	Replaced U-2 Boiler pH & Reference electrodes	
5-9-08	LPI WQP Check: Reagent 46 % Std 100 % Resin 40 %	
	Replaced resin For the following cation columns:  - LPI WOP (Unit 1+2 chem lab)  - 11 + 12 Polisher columns	7
	3- U. 2 Boiler Water	
5-12-08	New leagent U3 Boller 5:02 analyzen	5
5-13-08	LPI Wap Resin-30% 5td-90% Reag>?	
	Replaced all upper tubing; cleaned sample cell & stir box checked all flows.  Calibrated 499.6 ppb	3 /
	LPI-in-house Reading negative ##5	5-
T.	Found no sample flow.  Changed pinch valve tubing-restored flow.  Replaced all C-flex tubing; sample cell & stir bar.  Calibrated 5/3.8 ppb	
		1

Exhibit\_\_\_(DGD-2), Schedule 6

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 320 of
-	5
5-15-08	LPI WQP /
	REag > 36% Std > 90% RESIN 100%
	Reag > 36% Std > 90% Resin 100% Replaced cation resin
	Sodium Analyzer Calibrations
	Site Slope
Unit 1	Boiler 87%
Will I	CPb 100%
	, juli
Unita	Boiler 85%
	CPD 106%
	Demin 59.2 Eo 23.7
1.)	nit 3
5-16-08	Boiler 86 %
	CPD 92 %
5-16-08	LPI WQP SiDz analyzer check - Reagents 25 %
	unit 3 CPA Sinz analyzer
	Cleaned sample cell & stir bar
*	unit 3 CPD SiOz analyzer  Cleaned sample cell & stir bar.  NOTE: The stirs "are being "plated" by a silver
	coating. Ive tound this on 3 separate
	analyzers this week.
-	cleaned in-line filter on Unit 3 Boiler Sioz analyzer.
5-19-08	LPI WRP V
	Adjusted % SiD, reagent to 26% Std=80% Resin=80
	Adjusted % 5i0; reagent to 26% 5td=80% Resin=80 Replaced filter for sample of all panel.

Exhibit\_\_\_(DGD-2), Schedule 6 Page 321 of 422

### DISREGARD CONFIDENTIAL MARKING IN FOOTER

Unit I Boiler Sioz analyzer will NOT calibrate. Checked all flows. They all stop/start correctly. Measured reagent delivery amounts. They are all correct, although the Am. Acid was alittle on the low side.  Cal. Value = 531ppb
Replaced 80 probe on Unit 1  5/N→ 50232  New resin for Unit 1 Econ In, Cation Col.
LPI WOP / NEW reagents (only) in SiOz analyzer Resin = 70% Std > 80%
New resin (Cation) Unit 2 CPD & Pol. 22 Unit Boiler SiOz analyzer Overhaul
Unit I Boiler 5:02 analyzer developed a leak in the tubing module manifold.  Since there were not enough parts available for a module change-out I crimped down on the amino acid fitting on the bottom half of that unit.  It seem to be holding tight. After clean-up I reestablished Boiler flow and calibrated it.  Cal reading = 505 ppb.
LPI WQP check: Reagents 90% Std 70% Resin 50%
Replaced cation resin Unit 2 Pol 21

Exhibit\_\_\_(DGD-2), Schedule 6 DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 322 of 422 5-30-08 Unit 3 Boiler 5102 - unable to calibrate. 6208: Cleaned sample cell-stir bar Silver plating on stir bar again. Unit 2 Boiler SiDz-unable to calibrate NEW in-line Filter on Unit 2 Na analyzers 6-2-08 Replaced #31 Boile - Sodium prefilter 63-08 Unit 2 Boiler Silica analyzer

The discharge hose from the sample cell
was compromised. Reagent had flowed in e
around compartment. Taken apart's cleaned.
Replaced: hose, sample cell, stir bar, cover assembly
NOTE: all silver-plated again
Called Hach again

Demin Sodium Analyzer
Replaced meas, and ref. electrodes; ref. fill. solution;

O-rings; reagent. Cleaned all of sample block.

,	Wold 000323
Calibrated Slope > 60.2 Ep > 29.6	

### DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 323 of 422

8	
6-5-08	Unit 3 Main Steam Sodium Analyzer Etched Electrode
	Developed leak & shut off value site, ferrel let loose. No new one, had to reuse. Stopped leak,
80-6-9	Calibrated 5lope> 60.3 Eo-56.1
	Replaced all reagents in Unit 3 CPD 5io2 Ana.
·	unit 2 CPD 5i02 analyzer
	Cleaned sample cell
	Note: straws (on cover) and stir bar are silver plated
	LPI Wap V
	Reagent 78% Std 60% Resin 100%
,	Reagent 70% Std 60% Resin 100% Changed cation resin in col.?
6-9-08	Unit 2 Boiler SiOz analyzer
	Changed interference filter.  It looked OK. This thing is "unable to calibrate"
	Replaced SiDz reagents in:
	Unit 1 CPD Unit 2 Briler
, ·	4 Tried new reagents for calibration. Didn't work.
6-10-09	Sampled turbine oils and EHC fluids.
6-12-09	Unit 2 Boiler SiOz - Replaced interference Filter Replaced std.
	called Hach-they suggested doing a default cal. Then the gain will be reset.
	Recalled again-successful @ 505 ppb.
и постания менения постания п	Sout Col Loss at a first and a
	Sent 'plated' stir bar; cover assem; & sample cell wy reagent lot # 5 to Hack today
	Wold 000334

Page 324 of 422

### PUBLIC DOCUMENT

DISREGARD CONFIDENTIAL MARKING IN FOOTER

	©
<b>%</b> -12-08	Replaced cation resin in Unit 1 Boiler, Pol 12511
6-13-08	LPI WOP
	Reagent 64 % Std 50 % Resin 75 %
613-08	Unit 2 Na Analyzer Calibrations Boiler > CPB->
61608	Unit 1 Na Analyzer Calibrations Boiler > 89% CPD > 105%
6-17-08	unit 3 Na Analyzer Calibrated Boiler > 90% CPD > 96%
	Replaced SiOz reagents in U-2 CPD SiOz.  Replaced cation resin for both Ul&2 Survey Col.
<b>619</b> -08	Replaced cation resin: Unit 1> Econ In & CPD LPI> Sherco on-site
623-08	LPI WQP / Resin > 25% Reag > 47% Std > 30%
6-25-08	Replaced cation resin in Unit 2 Econ In Col
	LPI WOP / RESIN replaced 100% Reag 43% 5+d 30%

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 325 of 422

10	
6-30-08	New Regent LPI Silv analyzer & SHERIO
	New Rosen 21.22 polisher Cat Cond annhaz
1	New Resin UZ CPD, BLR CAT cord. analyzer
	New pressure Regulator Valve installed on Domin
*	New pressure Regulator Valve installed on Domin Sion analyzers by Kevin Backes
	And the second of the second o
7-1-08	New Reagent U3 Boile S.O. analy 2012
	LIL Singly wax
	X/On in IDD Charle Va
	*LPI WQP Chick *
A	Rengent 8070 (new)
4	5713 2070
	A CONTROL OF THE STATE OF THE S
7-9-08	Replaced Rengents U/ Boiler S.D. analyzer
	<b>刺激感染剂 植物质性养殖等物 化卡尔 医隐蔽室 医格兰氏 医外外侧 网络人名英格兰</b>
	Replaced Reagents Demin 5:02 analyzon
- / E	V
7-10-08	Replaced ResiN CLPI WOP
3	Resin 100%
	STO 10 70 (left New Botth thre)
1	Kagn 4 65 70
7-14-08	New 5,0, STD. UZ CPD
	New 5:02 STD. Demin 5:02 analyzers
7-15-08	LPI WOP Check:
A	Reagents 75 % Std. 100 % (New) Resin 80 %
7-17-08	New cation resin: 1/+/2 Polishers
	Econ. Inlet - U-1
7-18-08	Calibrated Damin Nat Analyzer 1811 EL
, , , , , , , , , , , , , , , , , , , ,	Calibrated Damin Nat Analyzer 1811 EL Slope 59.2
	E0 -28.1

	11
7:22-08	Replaced Resin UI Boiler CAT COND Analyzer
	Replaced Rosin U. 1 Boiler CAT. COND. Analyzer Replaced Resin UZ ECON CAT. COND. Analyzer
2 22 4	
7-23-08	Calibrated U3 Main steam Nat analyzer Also replaced DIPA reagent, tubing and etched electrocle Slope > 60. i Eo > -53.5
	ATISO REPLACED DIPH reagent, tubing and exched electrode
	Stope -> 60.1
	Changed U3 survey cation resin
	Calibrated U3 Nat analyzers & installed new in-line filters. Boiler slope > 90% CPD slope > 94%
	filters. Boiler Slope -> 90% CPD slope -> 94%
7110	
7-24-08	* LPI WQP CHECK*  Replaced Resin 100 %  STD Level = 90  Rengent Lurel = 45
	(TO Level = 90
	Rengent (we) = 45
	,
	Calibrated UI Nat analyzers & replaced in-line filters Boiler Slope > 8670 CPD Slope > 10370
	Boiler Slope > 86% CAD Slope > 103%
	Calibrated 1/2 plat analyzers
<u> </u>	- Calibrated UZ Nat analyzers Boiler Slope-> 8970 CPD Slope-> 98%
	2.70 307 3170 073 327 7070
	new cation resin for LPI in old lab
0.05-00	
7-25-08	-new reagents in Ul CPD SiOn analyzer
	- new reagents in UZ Boiler 5102 arlalyzer - new reagents in U3 CPD SiO2 analyzer
	The reality is a sign of the s
7-29-08	LPI WQP Check:
	Reagents 37 % Std 80 % Resin 80 %
7-31-08	New cation tesin: 21+22 polisher C.C.
	Unit / CPD C.C.

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

12	
8-5-08	LPI WOF check:
8-8-08	Std. 70 % Reagent 28 % Resin 55 % Std. 70 % Reagent 25 % Resin 40 %
8-11-08	LPI WQP: Replaced Reagents + Resin Std 60 % Reagent 100 % Resin 100 %
8-15-08	New cation resin - Ul Econ Inlet C.C. Fresh Reagents - U2 CPD SiD2 analyzer
8-21-08 *	New cation resin - $1/t/2$ Polishets C. Cond. Fresh Reagents - $U3$ Boilet SiO2 analyzer. Electrode maintenance and calibration of DEMIN Na analyzer. Slope = 58.8 $E_0 = -35.3$
*	LFI WQP check: Std 50% Reagent 83% Resin 50%
8-26-08	LPI WQP check: Std 40% Reagent 75% Resin 25%
8-28-08	LPI WQF check: (Replaced) Std 40% Reagent 72% Resin 100%
**	Resin replaced for the following Cat. Columns: U-1 Boilet, U-2 Boilet, U-2 Econ Inlet, 21 + 22 Polishets
8-29-08	Fresh Reagents on U-1 Boilet SiDa, DENN SiDa analyzet
9-2-08	LPI WOP check: Std 30% Reagent 64% Resin 75%
9-3-08	U-3 Main Steam Scalium analyzer  - Etched Sensor + calibrated  - Slope = 59.1 Eo = -58.0 my

#### OAH Docket No. 65-2500-38476

### PUBLIC DOCUMENT

Exhibit\_\_\_(DGD-2), Schedule 6 Page 328 of 422

DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 328 of 422
13
9-5-08 - Changed resin column for LPI WQP (Backhoom Chem Lab)
- WOP check at LPI: Std 30 % Reagent 59 % Resin 60 %
9-10-08 WQP check at LPI: 5+d 30% Reagent 40% Resin 33%
9-11-08 Replaced Resin at LPI WOP - Resin 100%
9-12-08 Replaced Resin on U-1 CPD Co-Cond.
Replaced Reagents Fot U-1 CPD SiO2 + U-2 Boilet SiO2 (found a cracked cap on U-2 analyzer-fixed)
Replaced Resin on 31 + 32 Polisher C. Conda columns.
Startup of Main Steam 2111 LL Sodium Analyzet (Unit1) - Established sample flow
- Installed Sensing and Reterence electrodes
- Installation of Reagent completed Will allow analyzer to run over the weekend and calibrate next week.
9-16-08-Replaced Resin on U-1 Econ Inlet Cat. Cond.
9-16-08-Replaced Resin on U-1 Econ Inlet Cat. Cond.  - Replaced Reagents + Standard at LPI WPP SiOn and.  Resin Column at LPI - 70 %
- Calibrated U-1 Main Steam Na analyzer:  Slope = 60.3 Eo = -46.4 mv
9-17-08 Replaced resin on U-2 CAD Cat. Cond.
9-19-08 Calibration + Maintenance of DEMIN Na analyzer.
New Reagent and tabing Etched sensor.  * Slope 58.2 Eo - 36.5

Exhibit\_\_\_(DGD-2), Schedule 6

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 329 of 422

14	
9-23-08 1	NOT check at LPI: Reagents 89 % Std 90 % Resin 35 %
9-24-08	Calibration of U1+2 Sudium analyzers.
	11 - Boilet Slope - 86 %  CPD Slope - 103 %  (2 - Boilet Slope - 87 %  CPD Slope - 98 %
1	
	Fresh cation resin in the following:  11+12 Polishet Cate Conde.  U-2 Econ. Inlet Cat. Conde.
***	LPI Cat. Cond. at LPI WQP
	tresh Reagents installed in U-2 CPD Silica analyzer.
9-30-08	WQP check at LPI: Reagents 77 % Std 80 % Resin 75 %
*	Installed sensing + ref. electrodes into New Unit?  Main Steam sodium analyzer for conditioning.
	Calibrated U1 + U2 Main Steam Sodium analyzets.
2	lope 61:7 59.8 E0 -47.7 -43.8

Replaced the Temp Sensor on U2 M.S. Na analyzet with the sensor from U3 due to a sensor failure on U2.

Seems to have fixed the problem. Will order a couple

more temp sensors.

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 330 of 422

	15
10-2-08	Replaced resin for 21 + 22 Polisher Cate Condo
10-3-08	WQF check at LFI: Reagents 72 % Std 80 % Resin 60 %
_	- Performed another calibration of the U2 Main St. Na analyzet. Slope 60.7 Eo -39.8
10-6-08	Replaced S.Uz STD UZ CPD Analyzar
107-08	- Replaced Resin LPI CAT COND. Analyzop @ SHERCO
10-8-08	* LPI Wap CHECK*  - Resin 30  - Regent 54  - STD 70
10-9-08	- Replaced Resin @ LPI Cond. Analyzer  - Cleand flow meter @ LPI
10-13-08	* CPI WQ? Check H  Resiw FO Reagent 42 STD 60
	- Replaced leagents LPI S.O. Analyzar @ SHERCO
10-15-08	* LPI WRP CHECK Resin 75 legat 39 STO 60
	CHANGED All CAT COND Analyzar Rusin UZ WOP
	New Reagents Demin Side analyzers
10-15-08	Reglaced sample filter and lamp on silica monitor. (LAI)
	- Repared S.S. Dample Filter with clean filter

Page 331 of 422

#### PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

16

10-20-08	* LPI WAP CHECK*
	Resin = 50 Reagent 26 STD 60
	- reset Sidz Reagont Blank after Analyzan
(	Shutdown for service LAST week
	- calibrated 18/1EL Not Analyzer for Demin
*	- Slope 51.1 Eo - 57.2
- Additional Control of the Control	-etched electrode
	210120 20011000
	- New Sio, STO'S For WI CPD + UZ Boilen
de transmission de la constitución de la constituci	
	- Replaced IN-Line filters U3 Nat Andyzers
! -	FOTA Cleaned LPI STAINLESS Steel Sample Filter
10-21-08	Phill i Pm C II I 3 R La Sia and Lace
102120	Rebuild it PM of Unit 3 Balon Sion analyzer
	- Replaced upper reagent tusing - Replaced Sample cell & cover
	- Replaced Stor BAR
	- Inspected Camp - no discoloration
	- Replaced Interference Filter
	- Replaced Interference filter - Replaced Lawer tubing Module
10 1/15	
10-16-08	New Interference FIFT @ LPI Silver Analyzer
10-22-08	
10-21-01	- Calibrated UR Sodium Analyzers Boiler Slope 94 CPD Slope 103
i	Boiler Slope 94 CPD Slope 103
	- Calibrated Unit one Sodium Analyzers
	Bulen Slope - 86 CPD Slope -110

#### OAH Docket No. 65-2500-38476 Exhibit\_\_\_(DGD-2), Schedule 6

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 332 of 422

DISKEGARD CONFIDENTIAL MARKING IN POOTER	age 332 01 422
	17
10-25-08 - Replaced Resin UI CPD CAT, cono Analyzer	
- Replaced Rengents UZ BLR 5:02 analyze	1
- LPI WO? CHECK*	
Replaced Resin 100	
Replaced Rengents 100 STD. Leve 60	
STD. Leve 60	2
	:
10-27-08- New S.Oz Std Ul Ball S.Oz analyzen	***
- New RESIN UZ ELON CAT COND Analyzer	
- New Resin 22 pol CAT COND Analyzin	
*LPI WQP Check*	
Resin 75 Rengent 93 57060	ļ
1027-08 Rebuild + PM of Unit 3 CPD 5:02 analyzer	
- Raplaced upper reagant tubing	
- New lower tubing madule	1
- New Sample cell	
- Inspectal LAmp	
- Inspected Interference Filter	· .
- New Sample cell cover	
10.21 pg V/OF 1 pg CHC 2 c/	
10-31-08 * LPI WQP CHECK*	
Resin = 65 Reigent P7 STD 60	
11-308 New ResiN UZ CPD 2/gol CAT COND. Anouly-	
11300 New 105/N WZ CPD 21 got CAT COND. ATTOMY	2015
11.508 No. 1 Para les 11.2 C22 50 A. 1	
11-5-08 New Rengents U2 CPD Sion Analyzar	
Conlibrated UI + UZ mAIN Steam Nat Analyzon	£
SIMIED MI & OF C LUMIN SLEEM MEN, WINNINGSON	
ILIAP Y ( PT 1,189 CILGOX X	
11-601 * CPI WOP CHECK* Replaced Resin= 10090 Regart = 77 STD	70
Deplaced 10010 longs 110 - 100	
-Calibrated U3 CPD Nat Analyzer Slope -> 102	7.3
Committee NO CATO IMM. HAMINGS STOKE , LOS	

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 333 of 422

19

11-10-08	* UPI WOP CHECKX
	Resin 80 Reagent 70 570 60
· F	
11-11-08 -	- Installed Jemp Componsition US MAIN Stoam Nat Anglyzak
13	
- P	Calibrated US Boilea Nat Analyzor, Slope = 88%
11-12-08-	No 1 2 TOO 112 many of a Not Oak
11-13-08-	New DIPA US MAIN Steam Nat Analyza
	- New Poatests III Polas Ralica Anakor
***************************************	New Reagents UI Balon Opica Analyzor New ResiN SHERIO UPI SEE CAT COND Analyzer
ji	
11-14-08	New leagents and standarp W Tolk 54 grayre
11-18-08	Calibrated 1811 EL Demin Na Analyzer
	Slope SD.Y
<u> </u>	E052.7
is .	
11-19-08	*CPI WOP Chick*
The state of the s	Replaced Resn 10070 STD 50 Reagent 45
B. 11 12 28	
1150-08	-Replaced Resin UI + UZ MAIN Steam CAT COND Analyzars
r r	- Replaced Resin UI Econ. CAT COND Analyzer
11-24-08	Calibrated Ul + UZ Nort Analyzers
	BLR 9270 110 %
t	CPD 99 % 101 %
11-25-08	* LPI WOP Check #
	Resin 7070 Ruggents 100% STD-60
	- Replaced Reazonts
F (	- new sample line LPI SiOz analyzy @ SHERCO (DSW)
vanie	The starting the AT DIO commy of a Starting (Day)
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Page 334 of 422

#### PUBLIC DOCUMENT

#### DISREGARD CONFIDENTIAL MARKING IN FOOTER

		[19] - 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19
ţ	11-25-08	New Reagents Demin SiOz analyzer
1		New Rengants LPI @ SHERCO S.O. analyzer New Resin UZ Boiler, Econ, + 22 pol CAT COND Analyzer
		New RESIN UZ Boiler ECON, + 22 DOI CAT COND AMARGER
1		
		Calibrated US MAIN Steam Nat Analyzen
		Slope 60.2 Eo -52.4
1		
	12-3-08	* LPI WAP CHECK*
		Resin-10070 Reagent-67 STD-60 - Found Auto Calibration function disabled?
Į.		- Found Auto Calibration function disabled?
- Andrews		- Reprogrammed to Run monday mornings @ 0600
. 1	12-4-08	- New Resin UI Boily CAT. COND. Analyzer
		- New Reagents UZ Bother S.Uz analyzer
	12-5-08	- Calibrated US Nat Analyzars Bailar 9370 Stope
		Baller 43% Stope
-	-	CPD 8790 Slope
		Replaced in line Filter U3 CPD+ Buller Nat Analyzers
	12-808	Calibrated U2 MAIN Steam New Analyza
		Shop 55.5
		E29.0
	V2- 20 (1)	
	12-9-08	
		5/ope 57.7
		E15.1
· · · · · · · · · · · · · · · · · · ·		replaced measuring electrode.
		- Replaced Resin UI CPD, 21 polisher 12 polisher
		'
	12-11-08	Replaced les IN U.Z CPD CAT COND. Analyzar Replaced Resin ZI pol CAT conD Analyzar Replaced Reagonts UI CPD S.Oz analyzar
Philippine and property and philippine and philippine		Replaced Resin 21 pol CAT cons Analyzan
}		IVE aldre V. Von durch III CON SO analys -

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 335 of 422

20	
12-11-08	*LPI WOR CHECK *
12-11-01	Resin 60 Reagent 54 STD 50
12-12-08	Replaced Reggents U2 CPD S:02 analyzer
12-15-08	New Resim LPI CAT. COND. Analyzer @ SHERCO New STD UZ CPD S.D. Analyzer
D-16-08	
	Report 46 % STD 40 BSIN 100
	Regart 46 % STD 40 Basin 100 - Replaced Resin CAT comp Analy 2x
	New in-line filters W + U2 Nat Analyzers
-	CALIBRATED 1811 EL Demin Nort Analyzar
- 16 - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18	Shoe 58.8 Eo -32.1
10 10 0	107 100 01 11
12-19-08	LPI WOP Check Reag. 41% Std 40% Resin 90%
12-22-08	Replaced Jamp in Silica Analyzet: (LPI WOP in U1+2 chem lab)
12-24-08	Changed cation resin on the Following: U-1 Main Steam + U-1 Econ Inlet U-2 Main Steam, U-2 Econ Inlet, 22 Polisher
12-24-08	Replaced reagents in Unit 3 CPD SiDz analyzer
	LPI WRP V
1	RESIN-65% REAG 35% Std=30% adjusted to 40%
12.02.20	100/
12-29-08	Replaced SiOz reagent & std @ LPT.

	DISREGARD CONFIDENTIAL MARKING IN FOOTER	Page 336 of 422
		21
1-2-09	LPI WQP V	es e
	Replaced cation resin > 100%  SiDz reag> 94% Std > 100%	
1-5-09	New Reagents W Boll-R S.Oz aralyzer	
1-6-09		
	Calibrated U3 MAIN Steam Nat Analyzer  Slope - 59.0 Eo - 62.6  - New Filling solution installed	
1-8-09	LPT WIDD CHECK	
	Resin 7070 Regent 84 STD 90	
	- New Ringont LPI Side analyzer @ SHERIO - New Regent Demin Side analyzer	
1-12-09	Replaced Resin U2 Daly CAT. Cons. Analyzer	
1-17-09	New Rugents us Boiles Sion analyzen	
	*LPI WOP Check* Resin SO Rengent 75 STD PO	
1-14-09	Replaced Resin UI 11, 12 pd CAT cond Analy	izers
	- Calibrated 1811EL Not Analyzer (Demin)	
	Slope 59.7 Es -30,8 - etched electrode	
	- Calibratoc  UZ MAIN Steam Nort Analyzor	
	- Replaced electrode (monsuring) E125	
	Shope 56.4 Eo 37.6	

Exhibit\_\_\_(DGD-2), Schedule 6

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DISREGARD	CONFIDENTIAL MARKING IN F	FOOTER

Page 337 of 422

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 33/ of
22	
central '	
1-15-09	Calibrated UI CPO Nat Analyzer Slope 82
	Calibrated W Boly Nat Analyzar Stope 101
1-16-09	Calibrated UZ Nat Analyzers CPD stope 93
	Boile Slope 98
on and the second of the secon	
-	-New resin 31, 32 polisher CAT, cond, andyzers
1-20-09	New Resin Ul CPD, Econ, Boiler, MAIN Steam
	CAT. COND. Analyzers
	New Resin UZ MAIN Steam, Econ, CPD
	21 pol, 22 pol CAT COMB AMBlyzons
	New Resin LPI (SHERIO) CAT COND Analyzer
	New Reagonts UI CPD 50, and yex
	New Reagonts UI CPD 5:0, and yex New Reagonts UZ CPD 5:0, analyzer
Additional resistance of the second property of the second section second resistance of the second s	New CAL STO, UI CPO Sion analy 282
1-21-09	- Complete Rebuild of LPI Silv analyzen
1-26-09	Replaced stir motor on Unit 3 Boiler SiOz analyzer Replaced lower manifold fitting for Citric Acid-LEA
	Replaced lower manifold titting for Citric Heid-leh
1-19-09	* LPI WOP Chick*
	- Calibration 504pps (500)
	- ReSIN 75
	- New StD WI Bales Eils Analyzas
A distribution of the second o	

# DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 338 of 422

	:	23
	a-409 c	- New Kesin 33 polishy CAT, COND. Analyzer
	-	New Reagents U3 CPD Sia Analyzer
**************************************		-
	2-6-09	* CPI Wap Check*
Total Control of the		Replaced Rengents Resin 50% STO 40%
		(651N 50 %
	-	570 400
	26-09	Replaced Unit 2 Econ In pH meas. & ref. electrodes Calibrated
	2-9-09	* LPI WQP Check*
		- Found baken CAR as matchdate replaced
		- Found broken cap on molybdate, replaced cap and trimmed lines on all
	OTTO DA SE ETTE BOU ANT POLICIO DE POSICIO DE LA SESSE DE SESSE PARE E POLICIO DE LA SESSE	reagent bottles
<u>_</u>	1-10-09	Calibrated U3 main steam Not analyzer
***		- MINI DIPA
		-sbpe 59.5 Eo -56.3
·		200
***************************************		Calibrated Ul main Steam Not analyzer
VARIABLE STATE OF THE STATE OF	una de la composição de l	- replace Ref Electrocle
	•	1 0 - 0 0
		- Shpa 58.6 Es -16.9
<b>フ</b> で (ケー	-	300
ZEST EAK		- Replaced Reagents UI Bolan S.O.z analyzor
<u> </u>		Therese transfer is the first the second of
MANA SEA SEA SEA SEA SEA SEA SEA SEA SEA SE	2-11-09	Calibrated UZ MAIN Steam Salium Analyzer
		- New DIPA
· ·		- Slope = 58.3 E - 38.4
		- Replaced References Electrocle
		Taylor of the same
	a-12 _ 89	* LPI WQP CheK*
	Si 12-51	les, N 10090 Reagent - 7590 STD 100%
}		100 10 10 10 10 10 10 10 10 10 10 10 10
		Replaced Resin US CDD + MAIN Steam Cat. Cond. Anothers
		14/ 1 1 00000

#### PUBLIC DOCUMENT I DISREGARD CONFIDENTIAL MARKING IN FOOTER

Exhibit\_\_\_(DGD-2), Schedule 6 R Page 339 of 422

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 339 of 422
24	
2-19-09	Replaced Reagants UPI SOn Analyzar @ SHERCO
7-20-09	Replaced Reference Electrode UZ MAIN Stram Sechum Apalyza
	- Calibrated Uz main steam Nat Analyzn
2-27-09	# CFI WOR CHECK+  lengant 45 STD 100 Resin 60
The state of the s	- Replaced Reagant Demin Side analyzen
2-24-09	Replaced Resin Ul Econ CAT, cono, Anglyzal  11 11 " Main steam CAT. COND Anolyzal  11 11 Polisher " " "  11 12 Polisher CAT COND Analyzan
2-15-09	Replaced Resin U2 main steam CAT como Analyze2  11 11 11 Boiler 11 11 11  11 (1 21 polisher 11 11 11  Roplaced Regionts U2 Boiler 5,02 Analyzer
2-26-09	New Resin UJ Evan Inlet CAT. COND. Anglyzer
	Calibrated U/ Nat Analyzes CPD=101% Stepe BLR 90% Stepe
	Calibrated U2 Nat Analyzos CPD Shipe = 110 % Boiler Shipe = 94 %
2-27-09	LPI WRP CHECK
	- Inconsistant Readings - Replaced Chook Valve on Amino Acid - New CAPS on All Reagents (Broken this week)
	- New Gilty Amino Acid - New CAMP

### Exhibit\_\_\_(DGD-2), Schedule 6

#### PUBLIC DOCUMENT I DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 340 of 422

<b>.</b>	25
3-2-09	Calibrated U3 CPD Nat Analyzer Slope > 117 Calibrated U3 Bolen Nat Analyzer slope > 111
3-3-09	Replaced resin in Unit 2 CPD Cation Col.
	* LPI WQP CHECK*  Replaced Resin 100  Reagen A 30
3-5-09	Reagent 30 570 70 -New 5:02 Reagent UI Boiler 5:02 analyzen
	- New electroiles UR MAIN Steam Not Analyzer - Calibrated U2 MAIN Steam Not Analyzer Shope 59.2 Eo -49.9
3-6-09	New electrodes UI MAIN Steem Nat Analyzare Calibrated by RLM Slope 59.4 Eb 43.8
3-10-09	New Regarts & IFI  - Resin 75 70  STD 60 90  Reagonts 100 90
3-11-09	
3-13-09	Calibrated U3 main Steam Not Analyzers 59.4= Slope - 56.7 = Eo
3-16-09	Replaced STD UZ Boilen SiOz Analyzer  * CPT WOP CHECK*  Resin = 60 Rengent = 90 STD = 50

Page 341 of 422

#### PUBLIC DOCUMENT

#### DISREGARD CONFIDENTIAL MARKING IN FOOTER

26	
3-19-09	ChANGED S.Oz Reagents UI Jollen Analyzar
32309	New Rengents Unit 3 Boilen S.O. Brayzar
3-22-09	Unit 1 Sodium Analyzer Calibrations  Boiler Slope > 101%  CPD Slope > 106%
3-24-09	
3-26-09	* LPI WOP CHECK*
	Peplaced Resin = 100%  57D = 40%  Reagent = 80%
	Keagent 2 80 %
3-26-09	Replaced Electrodes U/ Boilon Sodium Analyzer - Ethal Meas. Electrode
	- Calibrated Ul Boiler Sodum Analyzer  Slope -> 8170
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Replaced Electrodes U2 Balon + GPD Nort Amyzer - Calibrated
	- CPD Slope -9490 - Boiler Slope -> 9290
	Replaced electrocles U1 CPD Nat Analyzar Calibrated - Slope = 89020
	Replaced Res IN Ul Econ, MAIN Steam, 1/pol. Cation cond Analyzars
	Replaced Resir UZ Econ, MAIN Steam Nat Analyzers

1	PUBLIC DOCUMENT Exhibit(DGD-2), Schedule 6 DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 342 of 422
	27
3-27-09	Installed New In-Line Filters On U3 BLR+CPD Nat Analyzers
3-27-09	Ckaned Unit 3 Diss. Of Filter & ordered new sensor.
3-31-09	Replaced in-line Filter UI + UZ Nat Analyzers Replaced 5:0, Std U3 CPD 5:0, Analyzers Replaced Resin U3 CAT. COND. Analyzer (Survey)
42-09	New Reagents LPI S.D. Analyzer & SHERLO  New Reagents UZ Biler S.D. analyzer  New Reagents ULZ CPD S.O. analyzer  New Res. N 21 pol, 22 pol CAT. CONO, Analyzer  New Res. N 12 pol CAT COND, Analyzer
<u> </u>	# LPI WAP CHECK# Resin 70% Reagnt 63% STD 30%.
	Replaced pH electrodes + Differed Unit one Baler and Economizer
4-3-09	Replaced U3 A.D. probe - New Sernd # 71619
4-15-09	Cleaned à replaced cover assemblies on Series 5000 5i025 For Unit 1- CPD & Unit 2 Boiler
	Replaced Unit 3 Boiler Silica Std.
4-8-09	Replaced tubing module in Unit 3 CPD SiOz analyzer cover assembly also-silver plated.
4-9-09	Many problems with CPD SiOz, replaced cover assem. Calibrated, new stir bar. #
	1

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Exhibit\_\_\_(DGD-2), Schedule 6 R Page 343 of 422

## 28 LPI Wap v 4-10-09 Reag 49% Std 40% Resin 50% LPI WOP 4-13-09 Cleaned: sample cell, cover assem, stir bar replaced resin Replaced D.O. Probe on U-1 WOF. 4-15-09 CO 72274) Replaced resin in Unit 2 Boiler Col. 4-17-09 Replaced resin in Pol 31 Cat. Col. on Wed 4-15-09 & it is still reading too high. Demin Sodium Analyzer Etched Na electrode and calibrated 4-21-09 Slope> 60.7 Eo > -29.4

	Etched Electrode, replaced DIPA reagent; tubing &
	O-rings Calibrated
	0-rings Calibrated 5LOPE → 58.3 Eo > -40.3
4-22-09	Replaced resin in Unit 3 Polisher 32 cat col

Unit 1 Main Steam Sodium

***************************************	Unit 3 CPD SiD- alarmed	Mon AM	@ 0300 hrs	
·	Changed molybdate solenoid			
	Reading E. Doob			_

4-23-09	Unit 3 Boiler SiD2
	Replaced lamp - twice!
	mpassas may
	Replaced resin for Unit 3 Boiler cation
Marian Control of the	

#### PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Exhibit\_\_\_(DGD-2), Schedule 6 Page 344 of 422

1	DISKEGARD CONFIDENTIAL MARKING IN FOOTER	Page	344 01 42
			29
4-23-09	Unit 3 Main Steam Sodium	***************************************	
	Etched Electrode and calibrated		
	Slope > 58.5 Ep> 56.5		
e		***************************************	
AND	Replaced Cation resin in: 5HERCO LPI WOR	MANAGEMENT CONTRACT C	
American Ame	Main Steam Units 1	<u>.</u> 2.	
www.minneson	Unit   Econ. In.		
	NEW SIDZ reagents for Unit 1 CPD		
4-24-69	Unit 2 Main Steam Sodium		
RLM	Etched electrode and calibrated		
	5lope> 58.6 Eo>-52.8		
	Replaced Resin in Unit 3 Polisher 33 & Eco	·n.	
•			
4-27-09	New regin in Unit 1: Boiler & CPD Cation Co	<u> </u>	Walter Walter and Delivery and
•	Unit 2: Econ. In.		
		-	
4-28-09	Unit & Sodium Analyzer Calibrations		***************************************
		Unit 3	
m		oiler	CPD
%5LOPE-	9 80 81 101 101 1	88	93
**************************************			
	cleaned Demin SiOz analyzer		۷
-	Replaced: sample, stir bar, cover assembly	y, & uppe	rtubi
		•	
	Installed New D.O. probe on Portable Analyzes Serial # 36177	•	
	Serial # 36137	V	- Anne Anne Anne Anne Anne Anne Anne Ann
Natural control of the state of			
			-

Page 345 of 422

#### PUBLIC DOCUMENT

### DISREGARD CONFIDENTIAL MARKING IN FOOTER

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 345 of 42
30	
4-30-09	New cover assembly & stir bar in:
	SHERCO LPI 5102
	Unit 1 Boiler Sioz
	Unit 2 CPD SiOz
	New cation resin in Unit 1 Pol. 11 col.
5-1-09	Replaced cation resin in Unit 3 Main 5tm
	Replaced reagents & std in Unit 1 Boiler Sioz Ana.
	Replaced SiDz std in Unit 1 CPD SiDz Ara.
	LPI WQP / 510, → 34% 5td>>90% RESIN>50%
5-4-09	LPI WQP V
	SiDz analyzer tound w/ no reng. pressure
THE PERSON ALLEGE AND	5102 analyzer found w/ no reng. pressure  La Reagents replaced 5td > 90%  Cation resin > replaced 100%
	Cation řesin-> replaced 100%
	Replaced SiOz reagents in Unit 3 Boiler
	Cleaned cellistraws; & stir bar from Unit 3 CPD
	Cleaned cell; straws; & stir bar from Unit 3 CPN SiOz. They were all plated w/ a gold color !?!
5-5-09	changed cell on U-3 CPD SiDz Penalyzer  Very erratic readings! Contacted Hach-suggest  CELL readings -> Empty cell then let it analyze. Will  indicate electronics problem.
	Very Erratic readings! Contacted Hack-> suggest
dry	cell readings > empty cell then let it analyze. Will
	indicate electronics problem.
	Ary cell read 2.2 ppb consistently.  Checked reagent delivery > Moly=3.1 Cit-2.8 FAH-2.5  (this is after 5 deliveries) ideal is ~ 2.5.
	checked reagent delivery > Moly=3.1 Cit-23 FAH-25
	(this is after 5 deliveries) ideal is ~2.5.
	Still problems! May be the colorimeter
*	May be the colormeter

## PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Exhibit\_\_\_(DGD-2), Schedule 6 ER Page 346 of 422

	1		31
	5-7-09	Replaced reagents in U-3 CPD Side analyzer Just changing another variable for V. Lot#: FAA-A9028 cit-A9027 Moly-A9023	
	5-8-09	LPI WQP / Resin > 90% Reagent > 98% Std > 90% Found again w/ no reag. pressure	
	5-11-09	LPI WQP / Resin -> 80% Reagent -> 93% Std > 80%	
		Replaced 5td in Demin Sioz analyzer  Replaced cation resin in col of Unit 2 Pol. 21 & 22.	
	5-14-09	Replaced Pol. 12 cation resin	
	*	New reagents in Unit 2 Boiler SiDz analyzer	
		Unit 3 CPB SiOz status:  One odd peak of 17ppb from 5ppb since 5-9-00 @ noon. It happened yesterday @ 1620 PM.	
	5-18-09	Replaced cation resin for Unit 3 CPD	
		New Sioz std in Unit 2 Briter Sioz analyzer	
est ill		Unit 3 CPD > more peaks during weekend.	
		Replaced air pump on Mn. Steam Unit 2 Nat	
<u>-25</u>		LPI WQP V RESin > 50% REag > 81% Std > 70%	
-			

Exhibit\_\_\_(DGD-2), Schedule 6

## DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 347 of 422

32	
5-19-09	Replaced reagents in LPI (Sherco site) Wap Sioz.
5-20-09	New DIPA in Main Steam Unit 3.
5-21-09	Replaced reagents in Demin SiOz analyzer.
	New resin Unit 1 Main Steam cation col. Unit 2
	Sodium Analyzers:
	Unit 1 Main Steam
4.3900	Etched Elec.; calibrated 5/0pe> 56.4 Eo > -17.9
	Unit 2 Main Steam
	Replaced: DIPA; tubing; D-rings Calibrated Slope > 54.0 E > -36.1
5-22-09	Calibrated Slope > 54.0 E > -36.1
	Unit 3 Main Steam (SEE 5-20-09)
and the state of t	Etched Elec. & Calibrated
	Slope → 59.7 Eo > - 50.8
	Demin Sodium
	Replaced: DIPA; tubing; O-rings; ref. elec. fill sol'n.
	Replaced: DIPA; tubing; O-rings; ref. elec. fill sol'n.  Calibrated slope> 60.3 Eo> -29.9
	LPI WQP V
	Reagent > 75% 5td > 70% Resin > 40%
	Replaced cation resin in: Unit I Econ
	Unit 2 CPB
5-26-09	LPI WQP /
·	Reagent 769% Std>60% Resin>100% Replaced cation resin
	Replaced SiD, std in Unit 3 CPD SiDz analyzer

Page 348 of 422

## PUBLIC DOCUMENT

· .		୍ । ପ୍ରତି	3
5-26-09	Sod	iums Analyzers	
(28)		Unit 3	
·	Boiler	CPD	
	Slope= 93%	Slope= 89%	······································
		Unit 1	1
	Boiler	CPD	
	510pE= 80%	97%	***************************************
		UnitZ	
	Boiler	CPD	
	510pE= 98%	101%	
5-28-09	New cation resin	for: Unit 2 Econ In LPI Sherco's	
5-29-09	Replaced reagents:	std in Unit 2 CPD SiOz analyzer	
	LPI WQP V		
	Reagent > 63%	5td>60% RESin>85%	
6-5-09	Exchaged SM	imple filter @ LPI	
6-8-09	Replaced interform This still plandom spikes this past week problem.	ace filter on Unit 3 CPD SiOz analyzingued by an unknown problem. on readout caused alarm with ops ends to "find" a	285
6-9-09	Contacted Hach They suggest.	Tech Support about U-3 CPD SiO2 sending the unit in for ID of proble	ml
	LPI Wap / Reagent > 1	15% Std > 40% RESin → 40%	
			### · · · · · · · · · · · · · · · · · ·

Page 349 of 422

10 m	34:	
	<b>5</b> -9-09	New cation resin in Unit 2 Boiler
	6-10-09	Replaced reagents in Unit 1 CPD SiDz analyzer
		New cation resin in Unit 1 Pol. 11 col.
	6-11-09	Replaced cation resin Unit CPD col.
		Replaced SiDz reagents in Unit 1 Boiler analyzer
		Unit 3 CPD SiD2  Ary cell calibration from 6-9+0 6-11 showed all  -2.44. Electronics prove to be functional.  Replaced SiDz std solenoid.
	6-12-09	Put new Moly. Reagent solenoid in U-3 CPD Sioz
	6-15-09	U-3 CPD SiOz has faulty microprocessor!
		Replaced cation resin for Unit 1 Main Steam
		New reagents & std in U-3 Boiler Sioz analyzer
		PI WOP ✓  Reag.>35% Std>40% RESIN > 100%  Replaced cation resin
	6-19-09	LPI WAP Changed SiOz analyzer reagents - RLM
	6-19-09	Replaced cation resin for: Unit 1 - Boiler & Pol. 12  Unit 2 - Main Stm & Pol. 21 & Replaced cation resin for: Unit 2 - Main Stm & Pol. 21 & Replaced cation resin for: Unit 2 - Main Stm & Pol. 21 & Replaced cation resin for: Unit 2 - Main Stm & Pol. 21 & Replaced cation resin for: Unit 2 - Main Stm & Pol. 21 & Replaced cation resin for: Unit 1 - Boiler & Pol. 12  Demin Nat > etched elec  & Calibrated  SLepe> 59.4 Ep> -30.2
Ţ		

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 350 of 422

			5
	6-19-09	Unit 2 Main Steam Nat	
-		Put back inservice after long outage	a. 100000000000
		NEW DIPA reagent	
	-	" adapter installed by tubing	***************************************
		<b>A</b>	
	6-22-09	Calibrated above: SLOPE > 60.0 E0 > - 21.0	
		Nat Analyzer	
		·UNIT ANALYZER SLOPE	
		Boiler 80%	
		CPB 104%	
		2 Boiler 84%	
		2 CPD 107%	-
		Main Steam 57.4 Ep-35.7	
Α.		> Etched Elec. & calibrated - only	**********
	624-09	Replaced cation resin for Unit 1 Econ In	
		· out	
		Unit 2 Boiler Sioz is in alarm at -0.00	
		May have been due to excess magnetite	
	·	Cleaned inlet filter & sample cell (stir bar, straws)	
	6-25-09	LPI SiDz-it's a mess!	
	***************************************	Will replace whole instrument next week	
		Replace Moly 3 soil today, did no good.	
	6-26-09	Unit 3 Sodium Analyzer Calibration	
		Boilex 89% > Stopes CPD 89% > Stopes	
2			-
		Main Stm 60.2% Eo-47.5	
			**********

Page 351 of 422

#### PUBLIC DOCUMENT

ked.	DISKESTING COTT IDENTITIE IMMEDITATION IN 1 COTTER 1 age 331 of 122
36	
	Unit 3 CPA Silico Analyzer
626-09	Kevin B. installed NEW control box on U-3
	CPD Silica analyzer.
	Cro stife analyzer.
1,000,00	9-01-101 - 19-2 000 0'C 0 1-10-1
6 69-09	Replaced reagents in U-3 CPA SiOz Analyzer
	Checked weekend output on this thing and there was one spike of 17ppb 5at. @ 3:30 PM this is very disturbing!  There was twice the amount of Moly 3 used.  Is there a solenoid problem?
LOCAT H9065	and there was one spike of rippb Sat. @ 3:30 PM
2 1010	this is VETY disturbing!
	There was twice the amount of Moly 3 used.
	Is there a solenoid problem?
Lot #2121	Replaced reagents, only, in Sherco LPI 5102 Ana.
9124	. 3 . 3.
6-30-09	Cleaned sample cells on Unit 1 & 2 Boiler Silica's. Fixed cation col. on Unit 2 Main steam (new cap)
San and a san a sa	Fixed cation col. on Unit 2 Main steam (new cap)
A significant	
7-1-09	New Reagents Demin Sibz andyzer New Reagents UZ Boiler SiOz analyzer
	New Reagants UZ Boxer S.Oz analyzer
	New RESIN LPI CAT COND Analy ZER @ SHERCO
11.2-00 83	NEW SIDZ analyzer at LPI
1025 hr	Calibration = 502 ppb set to Cal on Mon AMS \$0700
IVOO IV	Mon= 15ppb Lab= 9ppb
	11010 10pp
	Just coming back up from down time 0630 to 0900
7-7-09	*LPI WOP *
	" " 1 1 2 2 1
	leagents 75 STD 60% ResN 60%
7000	1/- 1 10 000 80 - 1-1
7-9-09	New Reagant UZ CPD S. oz analyzek
7-14-09	New Resin - U-2 Main Steam Cat. Cond.
7-15-09	Replaced 02 Sensor on Unit 3 WOP.
	(5/N 34241)
	* Calibrated on 7-16-09

Exhibit\_\_\_(DGD-2), Schedule 6 Page 352 of 422

Disidestrial Corvinsi	ENTIAL MARKING IN FOOTER	Page 352 of 422
		37
7-15-09 1PT WOPX		
Reagents 55	go Std. 50 % Resin 3	80 %
Changed tesin	on U-2 Econ Inlet Cat. Cond	
	-U-2 CPD Cat. Cond.	
(A+ LPI)	- U-3 Econ Inlet Cat. Cond. - LPI WQF Cat. Cond. (106	%)
	U-1 Main Steam Cat. Cond. 32 Polisher Cat. Cond.	
New reagents in New Std. in	U-1 Boiler Sion absolyzer. DEMIN Sion analyzer.	
7-22-09 Calibrated DE Etched measuring Slope 59.0	min Sodium analyzet.  ng electrode.  Eo -36.1	
changed tesin:	U-3 31 Polisher Cat. Cond	
LPI WQP Re	eagents 43% Std. 40% Res.	in 65 %
7-23-09 changed resin:	U-3 Main Steam Cat. Cond. U-1 11 Polisher Cat. Cond.	
2		
1-27-09 New 5.02 St	ed Ul Boilen, Ul CPD, UZ <	-70
Slope	3 main steam Net Analyzer 59.8 -42.7	
L0		
	12 pol CAT COND Analyzar 1 Unit one CPD CAT LOND A	honkasa
New Resin	1 Unit one ECON CAT COND . 21 + 22 pol CAT COND Analyz	Analyzen
	,	

Exhibit\_\_\_(DGD-2), Schedule 6 R Page 353 of 422

	38	
راندهاند. دراندهاند دراندهاند	7-30-09	*1PT_ 1.100 chook
	. , , , ,	# LPI WRP cheek Reagant 30 STD 30 FeirN 100 - replaced Resin CAT COND Analyzer
		- replaced Resin CAT COND Analyzer
		Calibrated U2 MUIN Stoam Nort Analyzer
<b>-</b>		Calibrated U2 MUHN Stoam Nort Analyzer Slope 57.8 Fo -55.1
		HAD to replace electrodes - Error 125
(4.20) (4.20) (4.20)		1740 to replace edictions From 123
	7-31-09	* LPI *
		Replaced Regents @ LPI S. Uz analy zx
1		
14	8-6-09	LPI: Reagents 90 % Std 20% Resin 70 %
H		Alay have to in 11-11 CAD SID was hered.
		New reagents in U-1 CPD SiO2 analyzer.  New resin in U-2 Main Steam Cat. Cond.
	8-7-09	Changed Cat. Resin for 33 Polisher Cat. Cond.
Hi		
		Performed maintenance and calibration on Unit / Main
Ti		Steam sodium analyzet.
		- Etched sensing electrode - Changed diffusion tubing t DIPA reagent
		Slope 474 Eo -11.3
	8-//-09	LPI: Reagents 82 % Std 10 % Resin 40 %
		101 have to fix 107 100P + 8/2
		New reagents for LPI WQP at Sherco.
	8-12-09	Calibrated U-2 Sodium Analyzers
		Boiler slope = 84 % CPD slope = 107 %
		1100
		Calibrated U-1 Sodium Analyzets Boiler slope = 80% CPD slope = 104%
	Name of Children (Children or Peter terres or the Children of Children or Chil	Boiler slope = 80% CPD slope = 104 %
1		

#### OAH Docket No. 65-2500-384/6 Exhibit\_\_\_(DGD-2), Schedule 6

# PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 354 of 422

¥	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 354 of 422
	39
8-13-09	Calibrated U-3 Sodium Analyzers
	Calibrated U-3 Sodium Analyzers Boiler slope = 89 % CPD slope = 101 %
8-14-09	LPI WQT: Reagents 77 % Std 10 % Cat. Resin 100 % (changed resin)
	Cat. Resin 100 % (changed resin)
	Cot. Column Resin changes today: LPI WQP (Shereo)
	U-2 Econ Inlet C.C.
	U-3 Boilet C.C.
	New reagents for U-3 CPD SiD2 analyzer.
<u> </u>	
8-18-09	LPI WQP: Reagents 70 % Std 100 % (replaced) Resin 80 %
8-19-09	New cation Resin: U-1 Boiler Water and Main Steam.
>	New reagents + std for U-2 CPD SiDa analyzet.
	New cation resin: U-3 CPD Cat. Cond.
8-20-09	DEMIN Na Analyzer: Etched measuring electrode.
	DEMIN Na Analyzer: Etched measuring electrode.  Changed diffusion tubing and new reagent.  Calibration: Slope 58.8 Ep -33.8
	Calibration: Slope 58.8 Ep -33.8
8-21-09	New reagents in Demin SiDz analyzer.
8-26-09	New cation resin: U-2 CPD Cat. Cond.
	LPI WOP: Reagents 5740 Std 90 % Resin 50%
8-27-09	U-1 Main Steam Na Analyzer: New sensing electrode installed.
	Placed Ket electrode in hot D.I. water for 10 min. Installed new
8-28-09	Calibration: Slope 61.3 Eo -42.0 mv
	C 100 C IV

Page 355 of 422

## PUBLIC DOCUMENT

40	Tage 333 of 122
H-2.	
9-1-69	New cotion resin: Ut Econ Inlet + // Polisher
	LPI WQP Check and resin change: Resin 100 % Reagents 47% Std 80%
	Resin 100 % Reagents 47% Std 80%
9-2-09	U-3 Main Steam Na analyzer: Changed diffusion tubing t reagent Etched sensing electrode t calibrated Slope 60.0 Ep -40.1
	Changed diffusion tubing t reagent
4	Slove 60 0 F -40 1
	of ever to real
	New Reagents in U-1 Boilet Silica analyzer.
9-4-09	U-2 Main Steam Na analyzet:
	U-2 Main Steam Na analyzet: Etched sensing electrode + calibrated Slope 59.1 Eo -49.0
}	Slope \$9.1 Es -49.0
t to	New Reagent in U-3 Boiler Silica analyzet.
F.	New Reagent in U-3 Boiler Silica analyzet.  New Standard in U-3 CPD Silica analyzet.
	New Cation Resin in 22 Polisher Cat. Column.
	New Cation Resin in 22 Polisher Cat. Column. New Cation Resin in U-2 Main Steam Cat. Column.
9-8-09	LPI WOP check:
## 	Resin 75 % Reagent 35 % Std 70 %
9-9-09	Changed U-1 Main Steam cation resin (Cation Cond.)
9-11-09	New cation resin: 12 Polishet Cat. Cond.
<u>}</u>	21 Polisher Cat. Cond.
12	Econ Inlet Cat. Cond.
	LPI WOP check:
3	Resin 60% Reagent 25% Std 70%
25 1 2 3	
<i>b</i> 3 3	

Page 356 of 422

# PUBLIC DOCUMENT

DISREGARD	CONFIDENTIAL	MARKING IN FOOTER	

1	I age 330 of 122
	41
9-15-09	New reagents for U-2 Boiler Silica analyzer.
9-16-09	LPI WQP: changed silica analyzer reagents. Reagents: 100 % Std: 60 % Resin 45 %
8	Changed cation resin: U-1 CPD Cort. Cond.
9-22-09	LPI WOP: Reagents 90 % Std 50 % Resin 20 %
9-23-09-	Demin Sodium analyzer: Etched sensing electrode Calibration: Slope 60.1 Eo -29.3
	- Replaced cation resin at LAI WOP (Cotion Conda) (100 %)
9-24-09	New reagents in U-1 CFD silica analyzer.  -Also a repair to Amino Acid cap was made - minor leak.
	made a repair to 32 Silica analyzer, replaced leaking tygon tube to cell, For amino acid.
9-25-09	U-1+2 LPI WGP: - Replaced reagents for silica analyzet Changed cation resin for Cation Cond.
-	Replaced Std for Demin SiDz analyzet.
	LPI WOP check: Reagents 78% Std 40% Resin 70%
9-30-09	U-1 Main Steam Na analyzet: Etched sensing electrode and calibrated. Slope 59.1 Eo - 48.5 mv
7.	Changed / exchanged U-1 Dissolved O2 sensot (New S/N 45771)

Page 357 of 422

100 42 1 a	
10/1/09 -	Changed reagents on U-3 CPD Silica analyzer. Changed reagents on U-2 CPD Silica analyzer.
	Changed reagent and tubing on U-2 Main Steam sodium analyzet.
	Changed cation resin on U-1 Econ. Inlet Cation Cond- Changed cation resin for U-2 Main Steam Cation Cond. Changed cation resin for U-2 CPD Cation Cond.
1. **	LPI WOP check: Reagents 74 % Std 40 % Resin 55 %
/0-6-09	New Standard for 4.2 Boiler Silica Analyzer
10-7-09	Changed cation resin on U-1 #11 Polisher Cation Cond. Changed cation resign on U-2 Boiler Cation Cond. Changed cation resin on U-2 #22 Polisher Cotion Cond.
	U-2 Main Steam Na Analyzer  Etched sensing electrole and calibrated  Slope: 58.7 Ep: -50.2
	LPI WOF check: Reagents 65% Std 30% Resin 30%
/0-8-09	U-3 Main Stean Na Analyzer  Etched sonsing electrode and calibrated  Slope = 59.4 Fo = -39.4
1894 4	Changed cation rasin on LPI for cation conductivity.

I	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 358 of 42.
	43
10-12-09	Changed cation resin on U-1 Main Steam Cation Coul.
4	Changel reagents on Demineralizer Silica analyzer.
	Criquigen reagents or Demineralizer Silve aratyzer.
10-13-09	Changed reagents on U-1 Boiler Silica Analyzer
10-14-09	Calibrated U-1 Sodium Analyzers
	Boiler Slope = 80% CPP Slope = 104%
	Calibrated U-2 Sodium Analyzers
	Boiler Slope = 84% CPD slope = 100%
e	Changed cation resin on U-3 Main Steam Cartion Coul.
Δ	Changel reagents on U.3 Boiler Silica Analyzer.
	July 1 Page 11 July 200
10-19-09	Calibrated U-3 Sodium Analyzers
	Boiler Slope = 89% CPD slope = 101%
	LPI War check
	Reagents - 52% Std - 20% Resin 70%
10-19-09	U-3 CPD Silica Analyzer
	Replaced sample & reagent tubing
	- Replaced straw assembly
	132.917
	· Cleaned cell (had dark blue color in it)
	- Cleaned cell (had dark blue color in it) - Replaced stir bar
277	· Cleaned cell (had dark blue color in it)

Page 359 of 422

1. 表	44	
	10-20-09	Changed cation resin on U-1 Boiler cation column
		Changed cation resin on #12 Polisher Cation column
14		Changed cation rest on 4-2 Economizer coton column
1	The state of the s	Changed cation resin on #21 Polisher cation column
11	·	
		Changed Standard bottle on LPI silica analyzer
		LPI WOP check:
	* - *	Reagents 44% Std 100% Resin 45%
	:	
114		
	/0-22-69	Changed cation resin for 4-3 survey column,
1	1	
JIT.	10.21199	LPI War check
	70.2001	P 1- 240 SLO 900 P 750
1		Reagents 34% Std 90% Resin 25%
15		
		0
1	10-27-09	Penin Sodium Analyzer - Etchel Electrole
-		Calibrated: Slope 58.5 Eo - 32.0
1		
1	1	
	10.28-09	4-3 Boiler Silica Analyzer
#_		- replaced sample + reagent tubing
		-replaced straw assembly
		-cleaned cell
		-cleaned stir bar
	10-29-09	Changed Cation resin in LPI cation column.
		The state of the s
	10-20-09	· Changed lamp on #22 Silica Analyzer
1	13:15	Jung par your and and the service
harden.	12.13	
الملك		I San

DISREGARD CONFIDENTIAL MARKING IN FOOTER

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Page 360 of 422

	ti)
3	
11-2-09	Changed Standard bottle on 4-1 Boiler silica analyzer Changed Standard bottle on 4-1 CPD silica analyzer
	C. D. Titter a royce
	Changed cation resin on 4-2 Main Steam cation column
	Changed cation resid on U1+2 LPI Wap cetion column
	Changel cation rosin on #31 Polisher cation column.
	Changed reagents on U2 Boiler silica analyzer
	LPI WQP check
	LPI WQP check Reagents - 22% Std 80% Resm 80%
11-3-09	'Changed reagents on LPI silica analyzer
11-9-09	Changed reagents on U1+2 LPI silica analyzer
	Changel cation resin in UI Econ cation column
	Changed cation resin in ul CPD cation column
	Changed cution resin in U3 #33 Polisher cation column
	Changed cation resin in U3 From. cution column
	Changed in-line filters for U-3 Na Analyzers
11-5-09	Changed reagents on U3 Silica analyzer (CPD) Changed reagents on U2 Silica analyzer (CPD)
	Changed reagents on 42 Silica analyzer (CPD)
	Changed reagents on UI CPD Silica analyzor
	Cleanel in-line filters for U3 silica analyzers.
	Wold 000204

Page 361 of 422

# PUBLIC DOCUMENT

46	
1-11-09	LPI WQP V
	LPI WQP / REsin > 50% Reagent > 87% 5td > 70%
1-16-09	Changed cation resin in Unit 1 Main Steam cation column Changed cation resin in #11 Polisher cation column
	Changed cation reson in #22 Polisher cation column
	Changed cation resin in Unit 2 CPD cation column.
11-17-09	Changed resin in #11 Polisher cation column. Changed resin in #12 Polisher cation column.
	Changed resin in #12 Polisher cation column,
	LPI WQP check
	Resin - 20% Reagent - 76% Std 60%
	U-2 Main Steam Not Analyzer
	Etched sensing electrode and catibrated
AND	Slope = 58.3 Eo = -49.9
	Changed Standard bottle on U2 - CPO silica analyzer
	Changed sample + represent tubing and cleaned cells
	Changed sample + reagant tubing and cleaned cells on U-1 CPD + Boiler silica analyzers.
11-18-09	U-3 Main Steam Nat Analyzer
	Etched sonsing electrode and calibrated. New DIPA
·	Slope = 52.1 Eoz -51.2
	Changed resin in LPI cation column.

Exhibit\_\_\_(DGD-2), Schedule 6 Page 362 of 422

<b>.</b> :	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 362 of 42
	47
11-19-09	U.3 Main Steam Nat Analyzer
	Changed out sensing and reference electrodes
	Etched Sensing electrode and calibrated
	Slope = 53.1 Eo = -63.2
11-20-0	1 New cation resin in Unit 1 CPD Cat. Col.
11.23.0	
/	Etchel electrode and calibrated
No. of the contract of the con	Slope = 574 Fo = -55.7
	LPI wap check
	Resin - 75% Reagent - 46% Sto - 50%
	Ala sa I sala I sa un com al anciente
	New Sample Solenoid for U-1 CPD silica analyzer
/1-24-	09 Changed reagents and standard in demin silica analyzer
	- sanger cagents
1/-25-0	Changed reagents in U-1 Boiler silice analyzer
	New resin in U-2 Main Stean cation column
	New resin in U-2 Boiler cation column
	New resin in 4.2 Econ. cation column
	New resin in #21 Polisher cation column
	Changed reagents in U.3 CPD silica analyzer
.	
11-30.	09 Demin Sodium Analyzer - Etched electrode and
	calibrated: Slope = 59.4 Fo = -29.3
<u>.</u>	
	LPI Wap check
	Resin - 50% Reagent - 55% Std - 40%

DISI	REGARD CONFIDENTIAL MARKING IN FOOTER Page 363 of 422
48	
12-1-09	Changed restr in the Unit I survey cation column
12-2-09	Calibrated U-1 Sodium Analyzeus
714	Boiler Slope = 80% CPD Slope = 104%
R 197	
3 91	Calibrated U-2 Sodium Analyzers
<u> </u>	Boiler Slope = 847. CPD Slope = 100%
12-3-09	Changed resin in U-3 CPD cation column.
in the second se	Changel resin in #33 Polisher cation column.
<u> </u>	
( <u>[]</u>	
12-8-09	Changed resin in the LPI cation column
1	LPI War check
	Resin. 100% Reagent - 42% 5td - 30%
P 1	
12-10-09	LPI WOP at Sherco:
	Replaced resin in the cation column
	Replaced reagents for silica analyzer
	Changed electrodes for U-3 Bover + CPD
≥ (C	Nat Analyzes
12-14-09	Calibration 11.2 Bill + Con Alat Airl
/2 / 7-01	Galibrated U-3 Boiler + CPD Na+ Analyzers Boiler Store 2 9107 CDD Character
	(Boiler Slope = 910% CPD Slope = 96%
	LPI War check
	Resin - 70% Regent - 32% Std - 20%

## DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 364 of 422

		49
	12-16-09	Changed standard and reagents for U-2 Boiler silica analyzer.
		Changed reagents for 4-2 CPB silica analyzer
	12-21-09	Unit 1 - changed resin in all cation columns
`		Unit 2 - changed resin in all cation columns except for boiler.
		4.3 Main Steam Na+ Analyzer
		Etched sensing electrode and calibrated. $5/ope = 60.2$ $E_0 = -38.8$
		New reagents for LPI silica analyzer (and standard) Changed resin in LPI cation column
		LPI WQP check Resin. 100% Reagent-100% Std-100%
	12-22-09	U-1 Main Steam Nat analyzer
		Etchell electrode and calibrated $Slope = 58.4  E_0 = -54.0$
	X .	U.2 Main Steon Nat analyzer
		Etchel electrode and calibrated  5/ope = 59.0 Fo = -47.9
		Demineralizer Na+ analyzer  Etched electrode and calibrated  Slope = 59.2 E <sub>0</sub> = -30.3
	12.23.00	Changed reagents for U-1 CPD silica analyzer
	1,2,-01	Changea reagent) 100 U-1 CID Silica analyzer
	1	

Page 365 of 422

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r ( 191 H		DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 365 of 422
	50	
	1-2-10	Replaced Rengents U3 CPD SIOZ analyzer
	and the state of t	Replaced Resin C CPI WQ?
		* LPI WQP CHECK*
		Resin 100 STD PO Rengent 75
	17-10	Replaced Reagents U3 Boilon SOZ analyzer
		V (2- 1/22   1/4
		# LPI WRP check Reagent 72 570-80 Resn 85 - Clowned sample pand and flow guage
		- Cloaned sample pand and flow guage
	1-11-10	Replaced Reagents Demin S.Oz analyzeR
	1-12-10 -	- Calibrated UI CPD Nat Analyzer - Slope 115%
		- New In Line Filters UZ Not Analyzers
	1-12-10	Calibrated Unit 2 Boiler Solven Analyzer Slope > 94 Calibrated Unit 2 CPD Nat Analyzer Slope > 84
	1-13-10	, manage
		Calibrated UI Boiler Nat Analyzer - Single point - need temp compensators replaced
	/-14-ND	New Resin U3 Borles CAT cono Analyzer
		*LPI WR? Check *
		Reagent 61 Sto 70 Resin 60
	1-19-10	- Calibrated UJ CPD Nat Analyzer 106% Shope
		- New Bern UZ MAIN Steam CAT Concl. Analyzer
		- Calibrated U3 Oollan Nat Analyzer Slope > F4
		14/ 11 00000

Page 366 of 422

1	D	ISREGARD CONFIDENTIAL MARKING IN FOOTER Page 366 of 422
	1-20-10	Cal, broated Demin Nat Analyzar
		Slope 59.6
		Eo -27.6
		- New DIPA & tubing
E de Maria de la companie de la comp	1	
	1-11-10	- New Reagents U2 CPD 5:02 analyzer - New Reagents LPI 5:02 analyzer @ SHERCO
PR 600 100 100 100 100 100 100 100 100 100		- New Reagents LPI Sion analyzar e SHERCO
		- New Resin UZ Boiler Cat Cond Analyzor - New Resin 21 Pol CAT cond Analyzor
		- New Resin 21 Pol CAT COND Analyzer
	¥	-LPI WQP Check*
		- New Resin - 100
***************************************		
		570 - 60 Reazont - 35 %
	1-25-k	Replaced MAIN Steam COT, COND. ResiN U.1
-	1 1/2	
	1-26-10	Etched Electrock + CALIBRATER US MAIN Steam Nat
		Slope = 57 Eo - 76.1
	1-26-10	Etch ed Electrode & CALIBRATE UI MAIN Steam Nat
	1-26-10	Excused Collispances (C) MAIN JAEREN 100.
		Slope 58.0 Eo -56.1
b		
		Etched & Calibrated U2 MAIN Steam Nat Analyzer
		Slape - 59, P Fo= 42,7
	NA PARAMETER AND RESIDENCE AND THE PROPERTY OF	J. V S J , 10 , 10 , 10 , 10 , 10 , 10 , 10 ,
		Replaced Resn UZ CPD, Econ, 272 pol CAT COND Analyzors
· ·		9.1000 1000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000, 2000,
	1-27-10	Replaced in-Lin Filters US Nat Analyzers
		The state of the s
	1-28-10	* LPI WRP Chack *
		Reagent - 10070 STD-5070 Resin-759.
		New Resin UI Econ CAT COND Analyzer
		New Resin II Pol CAT COND Analyzer
1		

Exhibit\_\_\_(DGD-2), Schedule 6

# DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 367 of 422

	52	
	2-1-10	New S, O2 STD'S - U3 Boiler Analyzer
		- UI CPD Analyzer
		- U Boiler Analyzy
		- Demin Analyzel
	2-3-10	Installed New D.O. probe U.3 Sorial #54262
	2-4-10	New Reagents UI CPD Sion analyzer New Reagents UN Boler Sion analyzer
4,-		Kesin 40% Reagat 6870 STD 40%
		Res, N 4020 Rengat 6570 STD 4020
	2-9-10	* CPI WRP Check*
	N- 1 10	Rus IN 100 Rengent 60 STD 4070
		123/11 / Rengent 60 2110 -70 10
		New ResIN 12 gol CAT COND Analyzon
	-	New Resin UI CPD CAT. COND. HANNYZER
H	-	New Resin U3 MAIN Steam CAT, COND. Analyzer
	2-10-10 -	Replaced AIR greature regulation value on the
		LPI SiOz gnalyzar e SHERCO
	2-15-10	Replaced Amino Acid Solonoid valve U1 CPD 5.02 anchizor
	-	Installed New Filter (Amino Acid) UI CPD Sion analyzer
	2-16-10	New Resin 31 polisher CAT, cono, Analyzen
		New Resin U3 Econ CAT COMO Analyzes
		M. C.
		ALPI MOD CHECK
H		ResiN=70 StD = 20 Rayert = 48
	11	C(1) at $C(1)$ $C(1)$
	2-22-10	Callibrated US Nat Analyzers
1-1-1-		CPD Slope = 113 Boilen Slope = 85

Exhibit\_\_\_(DGD-2), Schedule 6

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 368 of 422

	53
1-24-10	Replaced Resin Ul Boiler CAT COND Analyzer
1	Replaced ResiN LPI Return cont analyzer & SHERED
	*WPI WOP Check*
· · · · · · · · · · · · · · · · · · ·	- New STD - 100%
ī	New Resin 10070
	Reazonts 39 70
14510	Replaced Resin 32 pol CAT. COND. Analyzar
2 , ,	
3-1-10	- Calibrated Ul MAIN Steam Salium Analyzer
	S/ope = 59.7 $E_0 = -50.3$
	Fo - 30.3
	- New DIPA UZ MAIN Steam Nat Analyzer
	- New PIPA WE MAIN STEEM Now STIMIYET
	- New Jubing UZ MAIN Steam Nat Anolyzen
3-2-10	- CALIBrated U3 MAIN Steam Nat Analyzea
	-Shpe 59.2 E -46.4
	- replaced measing & Ref. Electrode
	- New Reference Solv.
	- New DIPA
3-4-10	- Calibrated UI Nat Analyzers
	CDD Slope = 115
	Boiler Slope = 100
	- Repliced the temp compansioner Ul Boiler Net Analysis
	4 ( 00 1100 010 110
	* CPE WOR CHECKY
	Resin = 50%
	Sto = 90 %
	Reagent = 25%
3-17-10	- Replaced CAL STD. U3 CPD SO2 andy 2 ove

Page 369 of 422

## PUBLIC DOCUMENT

138		DISKEGARD CONTIDENTIAL MARKING IN POOTER 1 age 509 of 422
	54	
اللها ع بقار إسام		
	3-8-10	- Replaced Reagents LPI SiQ analyzx @ SHERCO
		* LPI WOP*
- E	, the same	Res/N 10070
M-5		Regat 1970
111		STD 80 76
	3-9-10	-0 1 (P 1. (PT (DP 50) - 1.
	3-9-10	-Replaced Reagents at CPI WDP 5, by analyzen
	3-11-10	- Replaced Resin UI Econ, 11 pol car cono Analyzes
		New LAMPS, Stirbars, upper tubing, cell covers
		U1 5:0, Analyzers
		Ul 5:0, Analyzors Inspection of cower tubing modules - good
H		UI 5:02 analyzars
	318-10	LPI WOP
		Resin- 60%
1		Reagant - 85%
TH		St. Q . 70%
	3-22-10	Culibrated Demin Nat Analyza
77-7	J 21-10	Slope - 59.2 Eo -34.1
		5.70
Hi-	3-27-10	New Reagents US Maken CPD Sinz analyzen
		Calibrated U3 Nat Analyzers
		CPD-5000 = 10 91
		CPD-Slope = 10 91 Boilez Slope= 9 117
	3-24-10	Replaced Reagents UI CPD 5:02 analyzer
	3-25-10	LPI WAP CLECK
		Res In - 100
X 10		Rengent 73
		510 - 60

Exhibit\_\_\_(DGD-2), Schedule 6

## DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 370 of 422

	55
3-25-10	New Resin LPI CAT COND Analyze @ SHERLO
3-30-10	New Rengent U3 Boiles 5.02 andyzer
3-31-10	New RESIN U/ CPD CAT COND Analyzac
	LPI WQP Chuk  Resin-75  Rengent-64  STD 50
4-5-10	Calibrated U3 Main Steam Sodium Analyzer
AKH	Slore = 58.9 E0 = -47.4
4-7-10 AUH	LPI WQP: Resin: 50 1° Resent: SZ 1° Std: 40 1°
4-7-10 AXH	Calibrated UI Na+ Analyzer Slope = 49,9 E0 = -88.6
4-13-10 AKH	LPI WQP  Res: 1: 25.1°  Reasent: 30.1°  S+0: 30.1°
4-15-10 AKH	Replaced Electroles in UZ Boiler and Economizer  PH Analyzers. Calibrated electroles.
4-20-10 AKH	LPI Wap  Reflaced all reagents and Standard.  Resin: 75.10

Exhibit\_\_\_(DGD-2), Schedule 6

#### DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 371 of 422

明 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* <b>E</b> O	
	56	
	4-22-10	LPI Wap
  -}-	AXH	Reflaced Stainless Steel Filter.
	01 34 5	
	4-23-10	Demineraliter Natanalyzer:
	AKH	- Etched electrode and replaced tubing and DIPA;
	je Pa	- Calibratia
1	112010	
100	4-28-10 AKH	LPI WQP
	MKH	Resin: 3501° Reasents: 8501°
- 4		Std; 85.10
	5-3-10	LPI WQP
4	AVH	Reflaced lesin
H	1	Reagents: 80 de
		S+9: 80 %
11		
	5-3-10	LIE WQP (@ Sherco)
	Aut	Replaced resin
	5-4-10	Exact Po to fx 11-3 CPN SIN and work
	RLM	Fresh Reagents for U-3 CPD SiOg analyzer. Reagents 100 % Std 40 %
1	,	7.00ge/112 /00 /e @/g /0
77	5-5-10	Changed 12 Polisher cation resin.
+	5-7-10	Calibrated U-3 Mainsteam Nat Analyzer
1	A<+	Slope = 58.7
		E, = -49,4
	5-11-10	1 7 1 1 1 C C C C C C C C C C C C C C C
	AKH	New reagents on U-3 boller Silica Analyzer.  Std = 6000
	<u>,                                      </u>	reasent pressure alarm occured, Tried to reset
		Glarms but it didn't help. Performed system reset,
		Reagent Pressure = 10.1 ps;
V Isi		
	in	

Page 372 of 422

# PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

5-12-10 U-1 Main Steam Sodium analyzet:	
= Etched sensing electrode	
- Fresh bottle of Reagent + tubing (diffusion)	
5-13-10 - Calibration: Slope 58.1, Eo -58.3	
5-13-10 Changed cation resin for U-1 Main Steam C.C. an	ıd
5-13-10 Changed cation resin for U-1 Main Steam C.C. an U-2 22 polisher C.C.	
5-13-10 Changed reagents for U-1 CPD SiDz analyzet.	
	s, skip
5-H-10 LPI check: Resin 50 % Reagests 60% Std 7	10 of
5-14-10 Replaced cracked sap on U-2 CPD SIDZ analyzer std bott	(E).
5-17-10 New Cution resin in U3 Survey Port	
5-17-10 Replaced Filter on UZ CPD Sioz Std bottle.	
New Stalled	
1000 378 112141190	-
5-18-10 LPI WQP	
ACH Resin: 25-10	-
Besti. 27	
Reagents: SS 018	
5+3; 60.1°	
5-19-10 U-2 Main Steam Sodium Analyzer:	
- Replaced Sensing of reference electrodes (Failed cal twice).	
- Etched Sensing electrode	
- Calibration! Slope = 5913, Eo = -51,7	
5-20-10 LPI WQP	
Aut New Resin	
Reagents: 5001°	
S+0: 60.0°	
	, k
5-20-10 New resin in V-Z #21 Polisher Column	

Page 373 of 422

# PUBLIC DOCUMENT

577	-	a	3
- 64	-	6	35
0	- 73	2	ď,
0	- 13	$\alpha$	E

) UO :	
5-21-10	Demineralizer Nat Analyzer
AKH	Etched & Calibrated
ini	
5-25-10	LPI WQP
AKH	Resin 1 75-4
4	Reasents: 42 1
9 6	Sta: 50.10
in .	
5-25-10	Replaced #1,243 Solenoid valves on
AKH	UZ CPD Silica, Analyzer. The monitor reading
***************************************	Now allears normal.
v	Now affects normal. [ ] [3-101/6
The state of the s	
2-58-10	New Std on U3 CPD Silica analyzer.
AKH	
5-28-10	Replaced resin on U3 Economizer of 31 polisher
	Cation Column.
6-1-10	LPI WQP
AXH	Resin = 40-19
	5+9 = 40%
	Reasents = 30 -10
6-1-10	New Sts on UI Boiler Silica analyzer.
6-1-10	
	New resin in UZ main Steam Cation Column.
6-1-10	Palical Same Committee 177 Lives
0 1-1-	Reliaced Sample Solenoid value on UZ boiler Silica analyzer due to "unable to cal" error.
Nu	Unit now calibrated properly.
-96 u.* ye	OULT NOW (THOUSE PROTECTION)
6-4-10	LPT WQP
To the state of th	Refleced reasents
11 11 11 11	Res. = 35 %
Ng-	Sta = 35.1° 120 120 120 120 120 120 120 120 120 120
in the second se	

Page 374 of 422

# PUBLIC DOCUMENT

		50 37 1 01 122
		59
(7-10	Calil to U-3 Main Stan Al # A	
	CI. Pe = 588	francis
6-8-10	Reliace ( esta in 117 mais Steam a) 17 million	
74		
6-8-10	New resin U3 32 polisher Column	
(e-8-10	new resin in LPI Wal the services	
-	reazents = 902	-
	S+> = 1 30 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6-8-10	LPI War (stores)	
	New resin	
	54) = 70% - 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
11 1 1 1	the second of th	
	Calibrated UI CPD + Boiler Nat analyzers.	
AKH		
	The state of the s	* .
6-10-10		
	St> = 30%	
	The state of the s	
~~~~		. 1
6-11-10	(chaced reagents on Ul Boiler Silica analyzer)	
	***************************************	
6-11-10	New resin in 22 Polisher Cation Column	11
	No. 1 (Co.)	
6-11-10	NEW 1831 19 Ul Boiler Cation Column	
/ 1- :-	10-110	
_		
HKH		ARI DELL'INITERI DELL'INITERI DELL'INITERI DI CONTROLI DELL'INITERI DELL'INITERI DELL'INITERI DELL'INITERI DEL
	S+8 = 30.8	
	(e-8-10 (e-8-10 (e-10-10 AXH (e-10-10 (e-11-10 (e-11-10 (e-11-10	ALCH Slope = 58.8  E0 = -44.0  G-8-10 Replaced fest in UZ Man steam and 12 tolisher ALCH COLUMNS.  G-8-10 New Festin U3 32 polisher (olumn  G-8-10 New rest in LPI Wal  Freazints = 70.18  S+2 = 30.28  L-10-10 Let Wal (stored)  New rest frequents  S+3 = 70.89  G-10-10 Callibrated U1 CPD + Boiler Nat, analyzers.  ACH  G-10-10 Replaced freazints on Death Sipica analyzer.  S+2 = 30.29  G-11-10 Callibrated U3 Rober + CPB Nat Analyzers.  Alch  G-11-10 Replaced freazints on U1 Boiler Silica analyzer.  G-11-10 New festin in 22 polither Cation Column  G-11-10 New festin in 22 polither Cation Column  G-11-10 New festin in 27 polither Cation Column  G-11-10 New Festin in 27 polither Cation Column  G-11-10 New Festin in 27 polither Cation Column  G-11-10 LPI Wall  Rest: = 70.09  Recynt = 85.5°

Page 375 of 422

# PUBLIC DOCUMENT

DISREGARD	CONFIDENTIAL MARKING IN FOOTER
DISKEGAKD	CONFIDENTIAL MARKING IN FOOTER

DISI	REGARD CONFIDENTIAL MARKING IN FOOTER Page 375 of 422
60	
6-23-10	Calibrated U-2 Main steam Nat Analyzer
AKH	
6-23-10	Calibrates Demin Nat analyzer.
6-23-10	New Cesin on U-1 Economiter Column.
6-29-10	LPI WQP!
6 6 7	Reflaced Cation Pesin
- 13- 	Replaced Silica Std
	Reagents = 600
6-29-10	New resnon U-Z Main Steem Column.
	1) 2 (2) (2)
6-29-16	New resin on U-Z CPD Cation Column.
7-7-10	LPI WQP J
	LPI WQP J Good. Except 5i02 Flashed "clean sample cell". I clear
	LPI WQP J
	LPI WQP \ Good. Except 5i0, flashed "clean sample cell". I clear it is left the sample cell hood off because it's extreme
7-7-10	LPI WQP J Good. Except 5i0, flashed "clean sample cell". I clear it is left the sample cell hood off because it's extreme HOT over there!
	LPI WQP J Good. Except 5i02 flashed "clean sample cell". I clear it & left the sample cell hood off because it's extreme HOT over there! Unit 3 Main Steam Sodium
7-7-10	LPI WQP \ Good. Except 5i0, flashed "clean sample cell". I clear it is left the sample cell hood off because it's extreme that over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo.
7-7-10	LPI WQP J Good. Except 5i0, flashed "clean sample cell". I clear it is left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; O-rings; Int. ref. fill. sol'n
7-7-10 27-10	LPI WQP \ Good. Except 5i0, flashed "clean sample cell". I clear it is left the sample cell hood off because it's extreme too over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; 0-rings; Int. ref. fill. sol'n Cleaned sample cup.
7-7-10 27-10	LPI WQP J Good. Except 5i0, flashed "clean sample cell". I clear it is left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; O-rings; Int. ref. fill. sol'n
7-7-10 27-10	LPI Wap J Good. Except 5:0, flashed "clean sample cell". I clear it & left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; 0-rings; Int. ref. fill. sol'n Cleaned sample cup.  O Calibrated Slope > 60.3 Eo > -49.1 NOTE: Electrodes are waranteed for 12 mo. of
7-7-10	LPI WQP J Good. Except 5:02 flashed "clean sample cell". I clear it & left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; O-rings; Int. ref. fill. sol'n Cleaned sample cup.  O Calibrated Slope > 60.3 Eo > -49.1  NOTE: Electrodes are waranteed for 12 mo. of Service or 18 mo. from date of purchase.
7-7-10	LPI Wap J Good. Except 5:0, flashed "clean sample cell". I clear it & left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; 0-rings; Int. ref. fill. sol'n Cleaned sample cup.  O Calibrated Slope > 60.3 Eo > -49.1 NOTE: Electrodes are waranteed for 12 mo. of
7-7-10	LPI WQP J Good. Except 5:02 flashed "clean sample cell". I clear it & left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; O-rings; Int. ref. fill. sol'n Cleaned sample cup.  O Calibrated Slope > 60.3 Eo > -49.1  NOTE: Electrodes are waranteed for 12 mo. of Service or 18 mo. from date of purchase.
7-7-10	LPI WQP J Good. Except 5:02 flashed "clean sample cell". I clear it is left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; 0-rings; Int. ref. fill. sol'n Cleaned sample cup. 0 Calibrated 5lope > 60.3 Eo > -49.1 NOTE: Electrodes are waranteed for 12 mo. of service or 18 mo. from date of purchase.  D Replaced cation resin in Unit 2 Econ. Inlet col.
7-7-10	LPI WQP J Good. Except SiO2 Flashed "clean sample cell". I clear it & left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; O-rings; Int. ref. fill. sol'n Cleaned sample cup.  Calibrated Slope > 60.3 Eo > -49.1  NOTE: Electrodes are waranteed for 12 mo. of service or 18 mo. From date of purchase.  D Replaced cation resin in Unit 2 Econ. Inlet col.  LPI WQP / See above
7-7-10	LPI Wap \( \)  Good. Except 5i02 flashed "clean sample cell". I clear it is left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium  Problems w/ cal: changed ref. elec. due to Low Eo.  Replaced reagent; 0-rings; Int. ref. fill. sol'n  Cleaned sample cup.  Calibrated 5lope > 60.3 Eo > -49.1  NOTE: Electrodes are waranteed for 12 mo. of service or 18 mo. from date of purchase.  Dreplaced cation resin in Unit 2 Econ. Inlet col.  LPI Wap \( \)  See above  Si02 reag > 42% STD > 90%  Cation Resin > 60%
7-7-10	LPI WQP J Good. Except SiO2 Flashed "clean sample cell". I clear it & left the sample cell hood off because it's extreme HOT over there!  Unit 3 Main Steam Sodium Problems w/ cal: changed ref. elec. due to Low Eo. Replaced reagent; O-rings; Int. ref. fill. sol'n Cleaned sample cup.  Calibrated Slope > 60.3 Eo > -49.1  NOTE: Electrodes are waranteed for 12 mo. of service or 18 mo. From date of purchase.  D Replaced cation resin in Unit 2 Econ. Inlet col.  LPI WQP / See above

Page 376 of 422

C. Scott and the second		61				
	7-13-10	Unit 1 Diss. Oz > replaced & calibrated probe				
		5.N. 59141 Membrane type 2952				
	7-16-10	Replaced cation resin in: Unit   Pol. 11				
		Unit 2 Pol. 12				
The state of the s		LPI Sherco Site				
		The Arment Specifical Control of the				
		Unit 3 Boiler and CPB Sodium Analyzer Calibrations				
	37.55	5LDPE> 94% 100%				
- -		LPI Wap V Sample Cell alarm again or still				
		Samole Cell plarm again, or still				
, ``	-	SiO2 reag > 35% Std > 80% RESID > 40%				
	7-19-10	Na analyzer calibration: etched Main Steam Nat Elec.'s				
	†*	Unit Sample Slope of the same				
eared		Roiler 93%				
enely.		CPD 109%				
		2 Boiler 98%				
		2 CPD 102% 102%				
		1 Main Steam 59.4 E <sub>0</sub> >-49.2				
	:	2 Main Steam 59.4 E0->-49.4				
· · · · · · · · · · · · · · · · · · ·		13 replaced Dipa, tubing, & o-rings - unit 2 only				
-		Replaced SiDz std on Unit 2 Boiler 5iDz analyzer				
-	2 21-10	IPT WOP / U-2 M Ston Cha.				
a de la la companya de la companya d	J. FAL D	RENGERA Sig- regrepts & resign Regaziones stat 70% ASSIM				
		LPI WQP / u-2 M. 5tm. resin chq. Replaced SiO2 reagents & resin. Reag=100% 5td>70% Resim. Cleaned sample cell. Left top door open.				
Ph		contact orange con the contract				
- 84	7-22-10	Replaced cation resin for Unit 1 Econ. In. Cat. Cond.				
		Demin Sodium Analyzer				
	and the second s	Replaced DIPA: tubing: O-rings				
		Replaced DIPA; tubing; O-rings Etched meas Elec. L				
		Calibrated 510pe-7 60.1 Eo-> -22.8				
Maria de la companya	ī ·					

(20)

Page 377 of 422

# PUBLIC DOCUMENT

1 62	
7-23-10	Replaced SiDz reagents in Unit 3 Blr SiDz analyzer:
- 18 	i stratiket med belek i strati
7 k - 6   1 5   2	LPI WOF V
-	Looks good.  REag > 97% Std > 70% RESIN > 90%
	REag > 97% Std > 70% RESIN > 90%
<del>                                      </del>	New in-line Filters installed on Ut Boiler/CPD Na. 5
The second second	A That the contract the contract of the state of the stat
	Replaced reagents in Sherco-site LPI Sioz analyzer
7-26-10	LPI Wap /
	LOOKS good. Very hot!  REag > 92% Std > 60% RES > 80%
	Reag>92% 5td→60% Res>80%
98.	
	Replaced Sio, reagents in Unit 1 Boiler Sio, analyze Replaced cation resin in Unit 1 Boiler Col.
	Replaced cation resin in Unit 1 Boiler Col.
7-27-10	Replaced whisper pump on Demin Nat analyzer.
·7-28-10	Replaced cation resin: Unit 2
	The same same and and
r Å	13.50 A.50 A.60 A.60 A.60 A.60 A.60 A.60 A.60 A.6
	A Company of the Comp
	Total averbaul of 1PT Sherea Site Sin andware
	Total overhaul of LPI Sherco Site Sioz analyzer. Replaced: All tubing, fittings, reagents
į.	interference filter
· · · · · · · · · · · · · · · · · · ·	lamp, stir bar, sample cell
	Calibrated > 49.7 ppb For 500 Std.
	<ul> <li>In the control of the second of the second of the control of the con</li></ul>
7-30-10	Replaced reagents in Demin SiOz analyzer
r fon	infrance readers to setting stry winds
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	New SiOz reagents (only) for Unit 3 Boiler SiOz An
, Y. s.	2 3 6 11
	LPI WAP /
(제 - 대 - (1	Reag > 85% Std > 50% Resin > 75%
ess Nga Ess	Coming up from breif shutdown

# Exhibit\_\_\_(DGD-2), Schedule 6

#### PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 378 of 422

		Dictalonia	3011122211122	WHITE COLUMN	1.	age 570 or
						63
1	8-210	Replaced o	cation resin	For unit 2 Boile	6	
		1.0T 1.704	p /			eddanan maga <sup>ar tha</sup> rnan o ddanan a ba'r ar
		VERY H	or!! Sic	Z=1Zppb Slo Resin→50%	6 ( )	
		REAGE > 8	80% Std>50	200 RESIN→50%		
	. 1	.0	Persons on Personal Association of the Association			
		Sherco	return 5102	= 45ppb		
_			was			1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m
	8-3-10	LPI KETUr	n is outsid	e parameter for	r 5:02 so h	ias
		been dun	iping to was ter has bee	ite. Sat. Ops than	iged tilte	rs,
	a new construence and construe	DT V	war v	n Toulea.	4 × * 4	
1	0900		at LPI	en de la composition de la composition La composition de la	an ann an	
	: :			Mon & Sherro	Lab	Cal
		Ho	<b>9.7</b> (3.3)	and a compared to the state of the	95	
		E.c.	0.205	0.205		LPE :
_		Sp.Con.	7.6	7.8 1390	7.3	502 4
_		5i0z	12.85	13.90	9.8	tanan kalan 1446 dan merupakan pertahan pertahan beranan berana b
_	***************************************	۲۰۱۴ و				1-1 12
		corrected	e the proble	w/ a new one h	ast night	Which
	8-4-10:	Replaced 5	102 reagent	is in Unit 2 Boil	ler Sioz Au	N
-			1 2 t x 1 t 3 t 1 t 1 t 1	<u> </u>		
$\dashv$		REPlaced	cation resu	n for unit 1 Pol		
	8-5-10	Problems "	vitto bi-la si	2 on LPI line	Anna and An	
		T. checks	d. anduzers	again (both 5	ites)	
		LPI		again (both 5) 5HERCO	1	
	500ppb	Cal 500		510	1	
		ample 12.0		12:7		
		Sample 0	vefilter and	d post filter		
			In= 23ppb	d post filter Out=14ppb		
						***************************************

Page 379 of 422

# PUBLIC DOCUMENT

3	DISKI	EGARD CONFIDENTIAL MARKING IN FOOTER Page 3/9 of 422
	64	
11		
	8-9-10	Replaced cation resin on Unit 2 Econ.
		The state of the s
		LPI Wap V
		5102 reag > 78% Std > 40% RES > 100%
11-14-		changed resin in cation col.
		VERY HOT conditions!
H.		
	8-10-10	LPI WQP V
		SiDz-cleaned sample cell
		Replaced ptt Electrodes & calibrated
-		Sherco LPI Wap
Line a	5	Kevin increased high SiOz parameter to 60ppb
Har	<u> </u>	usit a Min standard Shina
		Unit 3 Main Steam Sodium Etched Electrode & calibrated
		510pe > 59.5 E > -39.9
		Replaced Sio, reagents on Unit 1 CPD Sioz analyzer
AL ST		Take the control of the state of the said
	8-11-10	NEW Filter installed & LPI WQP.
14	8-12-10	IPI WaP /- Start-up over there cleaned sparge
		valve (IEC) to steady read outs.
		A A A March and the Contract of the Contract o
	SHADOW CONTRACTOR OF THE CONTR	Cation resin changed in: U-1 CPD
	WWW.com.ac.ed	U-2 M. Steam
<del>   -</del>		
1 1 1	-	Replaced SiOz reagents on Unit 2 CPD.
the st	Q=10 10	No North Control of the Control of t
144	8-17-10	NEW Diss. Oz probe in Unit 3
		NEW Sio, std in Unit 3 CPD Sio, Ana.
THE RESERVE		The state of the s
		LPT WOP / - Lacks and @
4		LPI WQP V - Looks good @ SiOz Reag>55% Std->40% RESIN ->55%
· 1 */		and the state of t

#### OAH Docket No. 65-2500-38476 Exhibit\_\_\_(DGD-2), Schedule 6

#### PUBLIC DOCUMENT I DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 380 of 422

	68					
8-18-10	New cation resin for Main Steam Unit 2					
7	Replaced SiOz std in Sherco LPI return Silica And					
	LPI- Good					
8-20-10	Demin Sodium Analyzer Etched Electrode & calibrated SLOPE > 59.3 E>-22.4					
	Unit   Main Steam Sodium					
100-744 July 100-100-100-100-100-100-100-100-100-100	Replaced DIPA; tubing; O-rings Etched electrode 's calibrated					
	Etched electrode & calibrated  Slope> 59.9 Eo → -47.1					
	Unit 2 Main Steam Sodium					
	Etched electrode à calibrated					
	5lopE> 58.9 E <sub>0</sub> → -52.7					
8-20-10	SENT drag valve parts to the valve Dr' & CCI.					
8-23-10	LPI WOP V					
***************************************	Cat, Cond. Hi a34,65					
	5102 reag > 46% std > 30% Rosin > 40%					
	sodium Analyzer Calibrations					
	Unit Sample Slope					
	Boiler 94%					
	1 CPD 1098					
	2 Boiler 2 CPD 102%					
8-23-ID	Installed new measuring & ref. electrode in U-2 Blr/					

#### DISREGARD CONFIDENTIAL MARKING IN FOOTER

	DIS	REGARD CONFIDENTIAL MARKING IN FOOTER Page 381 of 422
· · · · · · · · · · · · · · · · · · ·	66	
	8-23-10	NEW resin in Unit 1: Econ & Pol. 12 Cation Col.
	8-24-10	New cation resin for Pol. 22
		Replaced Sidz std on Unit 2 Boiler Silica analyzer
	8-26-10	Unit 3 Sodium Analyzer Calibrations Boiler → 94% CPD → 105% ← SLOPE
	k	Replaced cation resin for Unit 3 Main Steam.
		New cation resin for Sherco-site LPI WQP
	8-27-10	NEW cation resin for LPT-site LPT WQP V SiOz Reng > 39% Std>30% Resin > 100%
		Replaced SiO2 std (only) on Unit 3 Boiler
	8-31-1D	LPI WQP / HOT!  Sample cell alarm again!  SiOz reag > 32% Std > 20% Resin > 80%
	9-1-10	U3 Main Steam Sodium  Replaced ref. elec. & récalibrated  NOTE: Sent elec. back to Thermo  SLOPE→59.8 Ep>-50.5
	9-2-10	NEW resin U-1 CPD cation Col.
		Replaced SiOz reagents in U-3 analyzer
	9-3-10	LPI WQP V Replaced SiOz reagerits & 5td Resin > 75%

LPI Sherco Site > replaced SiOz reagents

Page 382 of 422

	67
9-18-10	Replaced cation resin in Unit 2 Econ & Pol. 21 col.
	LPI WRP V-Good, not as hot. RESIN > ~ 50%
9-6-10	Replaced reagents in U-1 Boiler SiOz analyzer.
9-9-10	NEW cation resin in Unit 3 Econ & Pol 31 col.
	Replaced Sioz rengents in U-3 Boiler Sioz analyzer.
	LPI SiOz analyzer needed a new lamp
	New cation resin in U-1 Pol. 11 col.
9-10-10	LPI WQP / New resin in cation col. > 100% 510z reag > 90% Std > 90%
	Replaced SiDz reagents in U-3 Boiler SiOz analyzer
9-14-10	Replaced SiOz std on Demin analyzer
	NEW cation resin for Unit 1 Boiler
9-16-10	New cation resin for Unit 1 Main Steam Unit 2 CPD
	LPI WQP V - Good Resin > 80% Reag > 80% Std > 80%
	Cleaned sample cells on Unit 3 Bir's CPD SiOz analyzers.
	New cation resin for Unit 3 Pol. 32

Page 383 of 422

#### PUBLIC DOCUMENT

	68	
	9-20-10	Replaced reagents in Demin & U-2 Blr 5102 analyzers
	9-21-10	Demin Nat- etched & cal'ed 5 lope 758.6 Eo 7-26.0
i i	9-23-10	Unit 1 Main Steam Now calibration Etched only SLOPE > 59.5 Ep - 50.8
		Replaced SiOz reagents on Unit 2 CPB analyzer
	area X	New reference electrode installed on Unit 2 Main Steam Sodium analyzer.
	9-24-10	Sodium Analyzer Calibrations <u>Site</u> <u>Slope</u> <u>Eo</u> Unit   Boiler 94%  "CPD 109%  "Main 5tm 59.5% -50.8
		Unit 2 Boiler -55 MV unable to calibrate  CPD 10290  Main Stm 61.3 -45.1  47 new DIPA & tubing installed  Replaced cation resin in: Unit 2 Main steam
		Unit   Econ. In.
	9-26-10	unit 3 Sodium Analyzers Boiler > 9490 CPB > 102%
	9-27-10	LPI Wap / Replaced cation resin They were down & on the way gup. Sio2 > Reag. 60% Std>40%

Exhibit\_\_\_(DGD-2), Schedule 6 R Page 384 of 422

9-27-10	New cation resin in Unit 1 CPD col.
10-1-10	LPI WRP / Good! Reagents>50%? Std>60% Resin>90%
	New cation resin for Unit! Pol. 12
10-5-10	Replaced silica standard in Unit 2 Boiler & CPD analyzor
	Cleaned sample cell for unit 1 CPD qualyzer
	Replaced lump for LPI silica analyzer (Sherco side)
	LPI WQP check Reagent - 48% Std - 50% Resm - 60%
10-7-10	Changed resin in U-2 Boiler cation column
	Changed resin in 4-2 Economizer cation column.
	Charged wester in U.2 #22 Polisher cation column
	Changed reagents For LPI silica analyzer Sheves side.
	Changel resin in LPI cation column.
10-11-10	Silica analyzer was in glasm since ~ 1030 on Saturday
	morning (10-9-10). Found instrument with no reagent
	pressure whoever had looked at the reagents did not close door properly so pressure switch did not engage.
	Reagonts 42% Standard -50% Resm - 80%
Family 47979-10-09A-04-05016-0-A-04-05-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	

Page 385 of 422

#### PUBLIC DOCUMENT I DISREGARD CONFIDENTIAL MARKING IN FOOTER

	70	
	10-13-10	Cleaned sample cells on 4-3 CPD + boiler silica analyzers
	10-14-10	Changed out reagents for LPI silica analyzor
		Resin - 65% Reagents - 100% Standard - 50%
	10-18-10	Changed out reagents for 4-3 CPD silica analyzer.
	10-19-10	Changed regin in U.2 Main Steam cation column.
H	THE	Changel rest in 21 Polisher cution column.
	111 111 111	Changed restr in U-2 CPB costron column,
H.,	1.	A STATE OF THE STA
		LPI WQP
55-4	1	Reagents - 92% Standard - 40%, Resin - 40%
	- (n	
	10-21-10	Changed resin in LPI cotton column
	1	
	In the state of th	Resin-100% Reagants 88% Standard 40%
	NA    de	
	10.26-10	Changed resin in U-2 CPD cation column
14	101	A Committee of the Comm
H.	1)1 -71	Demin Sodium analyzer - Etched electrode and calibrated
	ψ	Slope = 59.8 Eo: -24.2
74	N  -	
	10-27-10	LPI WOP
		Resents - 80% Standard - 30% Resin - 70%
	- 52°	Etched and Calibrated . U.2 Main Steam Nat Analyzer
		Slope = 59.3 E = -47.3
	1 <u>H</u>	Etched and Calibrated UI Main Steen Nat Analyzer
		Slope = 57.5 E = -54.9
	- decimal deci	
	10 Marie 1 Mar	
H-1-1		

Page 386 of 422

4	
	7.
	Marian Care Comment of the Comment o
10-28-10	Calibrated U.2 CPD Sodium analyze 5lope-103%
//0	Changed resin in #11 Polisher cation column
	LPI Wap
A lambda and a lam	Reagents - 72% Standard - 20% Resin - 60%
	and the second of the second o
11.2-10	Changed resin in #12 Polisher cation column
	Changed resin in U-1 CPD cation column
	Changed resin in 4.2 survey cation column
	Changed reagents for 4-2 CPD silica analyza
	Change reagents for U-2 Boller silica analyzer
	Changed reagents for Domin silico analyzer
	The service of Edga of Service of the Service of the Service of Se
11-4-10	Changed reagents for LPI silica analyzer Sheres side.
	Changed resin in #33 Polishor cation column.
	Changed standard for 4-3 CPD silica analyzor.
10-10-10-10-10-10-10-10-10-10-10-10-10-1	Changel resin for 4-2 Economizer cation column
	LPI WOR
	Reagants - 67% Standard - 20% Resin - 50%
	(leagent) - 0 / 10
11-10-10	LPI WOP Margaret manager and a series of particular
	Rein = 23 d
and the same of th	Sto = 10.4.
Control of the Contro	Reaserts = 5700
- (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	MANAGES CHARLES COLORS TO SEE TO A RECEIVED AND A SECRET
11-12-10	Changed resin for U-1 Main Steam Cat. column
	Changed resin for U-2 22 Polisher Cat. column
	Changed resin for U-1 Main Steam Cat. column Changed resin for U-2 22 Polisher Cat. column Changed resin for Sherco LPI Cat. Column on WOP. Changed reagents for U-1 Boiler silica analyzer. Changed resin for LPI WOP at LPI (100%) Reagents = 50.10 Std = 10.10
·	Changed reagents for U-1 Boiler silica analyzer.
	Changed resin for LPI WAP at LPI (100 %)
	Reasents = 50.10 Std = 10.10
NI .	

Page 387 of 422

# PUBLIC DOCUMENT

	Changed out reagents for U-1 CPD silica analyzer  Changed out silica standard for LPI sahelyzer  Reagonts - 30% Standard - 100% Rosin - 80%
	Changed out silica standard for LPI sahalyzer
	P 1 22 C( 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1) eagonts - 30% Standard - 100% Kosin - 80%
	Changed out reagents for U-3 CPD silica analyzer
[1-16-10 C	Changed resin 1- #11 Polisher cation column.
	Changed resin in U-2 Main Steam cation column.
11-17-10	Changed pH electrode, reference electrode, 4 temp. sensor for U-1 Boiler
·	Changel pH electrole and reference electrode for 4.1  Economizer:
[1-18-10	Changed out lamp & standard for Demin silica analyzer
	Changed resin for 4-2 Boiler cation column
	LPI Wap
	Reagents - 25% Stanlard - 100% Rosin - 70%
(1-22-10	Channel shift for 101 site analyzer
in the state of th	Changed standards for LPI silica analyzer Reagents - 100% Standard 90% Resn 50%
in.	Replaced Sensing Tube Assembly for U-2 Main Steam
K.	eplaced resin in U-1 survey cation column
1-23-10	Chengel resin in #21 Polisher cation column,
F	Tushed out magnetite from U.3 boiler lines. Changed
0	put filter for Na analyzer, converted bross filter to
	isposable filter for silice analyzer.
1011 1011 1011	alibrated U.3 sodium analyzer

Page 388 of 422

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	heta and $ heta$ is a second constant of $ heta$ in the second constant $ heta$ is a second constant $ heta$ in $ heta$
11-24-10	Changed resin in #12 Polisher cation column
	Changed resin in U-1 Economizer cuton column
	Changed reagents for U-2 CPD silica analyzer
	Calibrated U-3 CPD sodium analyzer
11-29-10	Changed resin in 4-2 CPD cution column
1	Changel resin on 4.2 Economizor cation column.
	Changed resin in 4-3 survey cation column.
	Calibrated 4-3 Main Steam Nat analyzer Slope = 59.7 E= -46.0
	Changed air pump on U-3 Main Steam Nat analyzer
( )	Calibrated U. 1 Main Steam Nat analyzar Slope: 59.1 Fo = 50.6
	Calibrated U-2 Main Steam Nat analyzer Slope = 585 E = 48,6
, ·	
11-30-10	Calibrated Demin Nat analyzer Slope = 58.8 Eo = -238
	The state of the s
·	New electrodes in 43 CPD & Boiler Na+ analyzous
	Calibrated CPD Nat analyzer Slope = 97%
	Calibratup Boiler Nat analyzer Slope = 82%
	Changel resin in LPI cation column
	LPI Wap check
	Reagents - 87% Standard - 80% Resin - 100%
(2-1-10	Changel out silica standard for U-1 CPD + Boiler and
	U-2 CPD & Boiler
	Changed out reagents and silica standard for LPI
Secretary of the secret	silica analyza (Sherco side)
	Calibrated U-1 Builer Nat analyzer Slope: 97%
	Calibrated U.1 CPO Nat analyzer Slope = 115%
	The state of the s

Page 389 of 422

Francis .	D	Tage 507 of 122
	74	
	0 25	
	12-2-10	Calibrated U.2 CPD Nat analyzer Slope = 90%
والعسراس		and the world was a second of the second of
S 1 W	12-7-10	LPI War
	The same of	
elli		Resin - 70% Reagonts - 75% Std - 20%
		11egin - 70 10 12egens - 75 10 5 20 70 10
	(3 8 /3	
	12-8-10	Changed reagents for U-3 CPD Siliza analyzer
		Constitution of the Consti
네일 : 	12-9-10	Changed reggents for 4.2 Boiler Silica analyzer
	120 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	changed resin for 4-1 CPD cation column
		The state of the s
	12-13-10	Changed resign for LPI cation column (Shevu side)
		Changed resin for U-1 Main Steam cation column
	1,3111 9 70	
	12-17-10	
	(2-17-10	Changed standard for 4-3 Boiler Silica analyzer
1		
		Got called about LPI silica analyzer result not
H		changing. Found system in alorn from sample pressure
		dropping too low. Did system reset.
42	· · · · · · · · · · · · · · · · · · ·	
		LPI WQP
		Resin - 25% Reagents - 62% Standard 60%
d and		Changed reagents for U.2 CPD solice analyzer
		cranged reagents for a 2 Cr D silved analyzo
H	(2-20-10	Changel resin for LPI cation column.
THE	, a	LPI WOP
<del></del>		Resm -100% Reagents -57% Standard-50%
		A STATE OF THE PROPERTY OF THE
1		Changed resin for U-1 Boiler cation advang
Hele		Changed room for #22 Polisher cation column
	-	Control of the second of the s
A The		Changed reggents for Demin silica analyzer
		reggen 100 De mil 11 kg nagiyaci
	erappys PA-tradition decided and a viscolories and open requires the bidden decided.	

Exhibit\_\_\_(DGD-2), Schedule 6 Page 390 of 422

75

12-21-10	Calibrated U3 Main Steam Nat analyzer Slope=59.9 Eo=30.2
12-22:10	Calibrated Demin Nat analyzer Slope = 57.9 E = -28.5
	Calibrated U-1 Main Steen Net analyze= Slope= 56.8 E= -55.8
A CONTRACTOR OF THE PARTY OF TH	( ) b b 1 1 2 M 64 A1+ \ (1 589 E - 100
	Calibrated U-2 Main Steam Na+ analyzer Slope=58.9 Eo=-44.8
,	Changed resin in 4.2 Main steem cation column
	Changed resin in U-2 Boiler contion column
	Changed resin in #21 Polisha- cation column
-	Changel resin in U.2 Economizer cation column
	Changed resin in 4.2 CPD cation column.
12-29-10	Replaced reagents (only) U-3 CPD SiOz analyzer
	New cation resin for 4-1: Econ & Pol II
1-3-11	- Replaced electroclus Unit 2 Borler Nat Analyzare Calibrated Slope = 86 90
	The second of th
	- Culibrated U2 CPD Nat Analyzers Slope = 103%
1-4-11	187 1100 clask
	LPI WAP check - Resin 40 ITID 30 Reagent = 32
	The state of the s
1-4-11	Installed + Calibrated New 02 Probe 43
	San al # 64187
1-5-11	Calibrated UI Nat Phalyzers
	Balez Shope = 101 % Offset = 295
	CPD Slope = 11790 OFFSET = -197
ıt	