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20	Tage 1/3 01 422
4-5-00	changed cation resin on U3 CPD, #32 \$ #33 polisher
4-6-00	changed cation resin on UZ Boiler & Econ; UI #11 polisher
4-10-00	removed and cleaned in-line filter on U3 Boiler silica analyzer
4-12-00	changed cation resin @ LPI
4-17-00	changed cation resin on Ul Econ, CPD and #12 polisher
	new cal standard on U3 as silica analyzer
	changed in-line fitter on U3 Boiler Nat analyzer
	changed cation resin on U3 Main Steam
4-19-00	checkred on LPI
4-21-00	New Reagents U.3 Boiler SiOz Analyzer
4-25-00	Calibrated Ul and U2 Sodium Analyzers Ul Boiler Slope -> 90% U2 Boiler Slope -> 92% Ul CPD Slope -> 99% U2 CPD Slope -> 105%
4-26-00	Calibrated U3 Sodium Analyzers Boiler Slope -> 10270 CPD Slope -> 10170
	replaced in-line filter on U3 Boiler Natanalyzer again
	changed cotion resin @ LPI & Bryan J. removed and cleaned the sample filter
1 - 0.0000000000000000000000000000000000	

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5-1-00	Fresh reagents in 43 boiler SiD2 analyzet.	инстити
RLM	Treste reagents the obs Botter 3703 whatyzers	stensoons
5-3-00	Changed reagent + tubing, etched Na electrode on Demin- södium analyzet.	en e
	södium analyzet.	waterstown
		вессиция
5-4-00	New Cal Std on LPI WQP SiOn analyzet.	noneporte i
5-5-00	New Resin in CoColumn, U-3 Econ Inlet.	emmonim
	THE THESE IN COORDINGS OF STREET	concentration
5-5-00	Demin Na Analyzer: Etched electrode, new reagent t	
	Demin Na Analyzer: Etched electrode, new teagent t tubing. Slope -> 57.9	ourroccus.
		NONONINO
5-8-00	Replaced cation resin on the various columns:	Design over
	- Ul Boiler Water	Decembra
	- U2 CPD - 21 Polishet	10000000
	- 22 Polisher	101040454
5-9-00	Fresh reagents in -U1 CPD SiD2 analyzer - Demin SiO2 analyzer	**************************************
	- Demin SiOz analyzer	
		Beautieus
5-11-00	LPI WPP - changed cation resin.	20750000
T 10.11 00	(1) 15 F COD M 11 - 11 3 [1]	*********
3-10-11-00	Calibration of ORP Monitor in U-3 lab.	MANAGEMENT
5-15-00.	Replaced Cal Std - U3 Roilet SiD, andwest	Minneson
	- Replaced Cal Std U.3 Boiler Sio, analyzer Replaced reagents - LPI Sio, analyzer.	entros
5-16-00	Rebuilt U-2 DD2 probe.	
		*000000
5-18-00	Replaced colorimeter lamp - U2 Boiler SiD, analyzer.	***************************************
5-19-00	Cation resin changes: 11 + 12 Polishers	
	UI- Econ Inlet	10,404040W
	U2-Econ Inlet	

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22	
5-23-00	Calibration of U-3 Na analyzers: CPD - 101 do slope Boiler - 102 do slope
5-24-00	Cation Resin changed at LPI.
5-25-00	Fresh Reagents in U-2 CPD Silica analyzer
5-31-00	Fresh Reagents in U-2 Boiler Silica analyzer
6-1-00	Fresh cation resin - U-2 Boilet cation column.
6-7-00	Cation Resin changed at LPI. Silica reagent levels at 64 40.
6-13-00	New Cal Stds on UI - CPD Silica analyzet U2 - Boiler Silica analyzet
6-13-00	DEMIN Na analyzer - New reagent + tubing - etched Na electrode - Calibration: Slope -> 57.0
6-15-00	Rebuilt the U-1 DO2 sensor. (Portable)
6-15-00	Changed cation resin in the Following columns: - U=1 CPD - U-2 CPD, U-2 Econ Inlet, 21 + 22 polishers
6-21-00	Cation resin changed on LPI cation conductivity. Silica reagent levels ~ 45 %
6-21-00	Cation resin changed on - U-1 Econ Inlet cation cond. - U-1 Boiler Water cation cond.

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- Company of the Comp	23
6-22-00	Calibration of U-2 Na analyzers:
RLM	CPD Slope -> 105 % Boiler Slope -> 92 %
	Boilet Slope -> 92 %
	Calibration of U-1 Na analyzers:
	CPD Slope -> 99 % Boiler Slope -> 90 %
	Boiler Slope 7 10%
6-30-00	Changed cation resin on 11 + 12 Polishers C. Conductivity.
7-6-00	Replaced Std in Unit 2 CPD Silica analyzer
99	Replaced resin în Unit 3 Boiler à Pol 31 cation columns.
77-00	Replaced cation resin & LPT WRP. Silica reagents Hipped - level to 30%.
7-11-00 /	Replaced Demin Silica analyzer reagents.
7-13-00	Replaced Silica analyzer reagents at LPI.
7-14-00	War Enunciator on Unit I doesn't work. Wrote MWR for Electricians
	Wrote MWR for Electricians
	They replaced the fuse, but there is a transmit card that needs replacement.
	transmit card that needs replacement.
	Reference tion austria and and and trioning
	Retrigeration system comp#2 is continually tripping. Called Lloyd, he recharged both comp. on Unit 1.
7-20-00	LPI wap in old lab: Silica analyzer placed in-service today.
7-21-00	changed resin in LPI cat. column.
	Replaced reagents on Unit 2 CPD SiDz analyzer
	W-14 000477

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Za4.	
7-26-00	Replaced reagents on Boîler U-1 & U-2 5i0z analyzers.
	Replaced resin on Econ Unit 1 Cation Col.
	Replaced ptt/ref. Electrodes on Unit 1 Boiler & Econ.
8-1-00	U3 CPD, 33, 32 pol CATION COlumns - replaced Resin
8-3-00	Replaced Resin and SiOz StD LPI Buffared pH probe at LPI pH 9.3
8-)-00	Replaced Cal Std U3 BIR + Demin Sioz analyzors
8-10-00	Replaced Rugents U3 CPD Sida analyzers
8-10-00	Replaced Resin 11pol, 12pol, Boiler CATION Columns U.
8-16-00	Replaced Resin U3 Steam CAT. Columns
8-16-00	- Installed (B.J.) New Dissolved Oxygen Analyzer U3 - Calibrated U.3 Dissolved Oz Analyzer
8-17-00	Changed Reagents U3 BLR SiOz Analyzer
8-28-00	Replaced SiO2 STD ULI CPD
8-29-00	Rubuilt UI D.O. probe
8-23-00	Rebuilt Partable D.O. probe
8-30-00	Replaced Resin LPI CAT. Column
8-31-00	Replaced 5:02 Reagents L.P.T
8-31-00	Replaced Side Reagents Lemin Analyzer
1 3	

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n e e e e e e e e e e e e e e e e e e e	25
8-31-00	Replaced Resin U3 Econ CAT. Cond.
9-5-00	soaked new Notty cell in 2% NaOH overright
9-6-00	gelled and installed N2H+ cell into Ul Analyzer new in-line
	new tubing, o-rings, solution and etched electrade on 1811 EL Nat analyzer. Calibrated with a slope of 58.1 and Eo of -33.1
9-7-00	new resin Ul Econ & UZ Econ & CPD weekly LPI check
9-11-00	replaced cal standard on UZ Boiler silica analyzer
	Calibrated Ul & UZ Sodium Analyzars
	Calibrated Ul & UZ Sodium Analyzers Unit 1 Boiler -> 9070 Unit 2 Boiler -> 109% Unit 1 CPD -> 84% Unit 2 CPD -> 110%
	Calibrated U3 Nat analyzers Boiler -> 106%
	Boiler -> 106% CPD -> 108%
9-13-00	changed cation resin @ LPI
	replaced reagents on UI & UZ Boiler Silica analyzers
9-14-00	changed cation resin on UI CPD and UZ #2/1/22 polisher
9-21-00	checked on LPI
9-25-00	new cal standard on Ul Boiler and UZ CPD silica analyzors
9-27-80	new cation resin #2 Boiler & #11/#12 polisher
	new cation resin (a) LPI
	1,0,0

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26	
10-4-00	etched electrode and calibrated demin Nat analyzer slope \rightarrow 58.4 $E_0 \rightarrow$ -37.3
10-4-00	new reagents on UZ CPD analyzer (silica)
10-5-00	new reagents on U3 CPD silica analyzer
	new cation resin on UZ Econ and LPI cation column in the old lab
10-11-00	new resin @ LPI
10-12-00	new reagents on U3 Boiler silica analyzer
10-16-00	new reagents on Ul CPD silica analyzer
	new cal standard on U3 CPD silica analyzer
<i>[0-17-00</i>	calibrated U3 Nat analyzers Boiler Slope >> 92% CPD Slope >> 82%
10-18-00	new cation resin uz Boiler, #21 polisher and #22 polisher
10-19-00	new cation resin on UZ CPD
	calibrated U1 & U2 Nat analyzers U1 Boiler Slope >> 9770 U1 CPD Slope >> 8970 U2 Boiler Slope >> 9870 U2 CPD Slope >> 11070
	replaced in-line filters on UZ Boiler & CPD Nat analyzers
10-24-00	new reagents and cal standard on Demin silica analyzer
10-25-00	new cation resin @ LPI replaced reagent valve for molybdate on Series 5000 silica analyzer @ LPI

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	27
10-26-00	new reagents & standard for LPI silica analyzer (@LPI)
11-1-00	new reagents on Ul Boiler silica analyzer
	new reagent, tubing o-rings and etched electrode on 1811 EL Nat analyzer. Also calibrated Slope \rightarrow 58.8 E \rightarrow -35.3
	Also calibrated Slope -> 58.8 E -> - 35.3
11-2-00	new cation resin for #12 polisher
11-6-00	BLJ + RLM replaced measuring pH at LPI and buffered.
11-13-00	- New cotion resin for LPT WOP.
	- New cotion resin for LPI WOP New Cal Std for U-1 CPD Silica analyzeta
11-14-00	New reagents - LPI WQP Silica in backtoom - Old Chem Lab
11-15-00	New cation tesin for 11 polisher 7 U-1 CPD Cotion Condo
	U-1 CPD Cotion Condo
· · · · · · · · · · · · · · · · · · ·	U-2 Econ Inlet J
11-28-00	New cation resin for 21 Polisher)
	22 Polisher > Cation Cond.
and the second s	U-2 CPD
	New Cal Std. For U-2 Boilet SiO2 analyzeto
*	Calibration of U-3 Boiler + CPD sodium analyzers.
11-29-00	New cation resin at LPI WQP.
12-1-00	New teagents - U-2 CPD Silica analyzer,
12-7-00	New cation column tesin For U-3 Main Steam.
	New reagents for U-3 CPD Silica analyzeto
	New reagents for U-1 CPD Silica analyzer.

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28	ISREGARD CONFIDENTIAL MARKING IN FOOTER Page 101 01 422
12-11-00	New ptt + ref. electrodes on Unit 2 Econ. Inlete
12-14-00	New resin for U-1 Boilet Cation Condo columno
12-18-00	-New resin for LPI WQP cetion condo * (At LPI and here at sherce)
	- New resin for U-2 Boilet Cotion + Econ Inlet.
	- New reagents for Demin. Silica analyzet.
12-19-00	New reagents for LPI WOP SiOn analyzer.
12-28-00	New reagents U/ Boiler SiOz analyare.
	* 200/*
1-2-01	new tubing solution, o-rings, reference solution and etching of electrode on the demin Natarahyzer (1811 EL) also calibrated * slope >> 56.7 Eo >> -37.3
	replaced cation resin on #32 \$ #33 cation columns
7	removed & cleaned in-line filter on dissolved oxygen sample line
1-4-01	new cation resin @ LPI
4	new cation resin ul Econ & 11 polisher new cation resin ul #21 & #22 polisher
1-9-01	calibrated U2 Boiler Nat analyzer; slope > 97% calibrated U2 CPD Nat analyzer; slope > 105%
	installed new in-line filters on Ul Boiler & CPD Nat analyzers

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Ü	29	-
	Enal Car	

1-10-01	replaced cal standard @ LPI on silica analyzer	жине
A CONTRACTOR OF THE CONTRACTOR	buffered LPI att electrodes with 7 \$ 10 \$ collected sample	ы о роски экспление
	buffered LPI ptt electrodes with 7 \$ 10 \$ collected sample	Secretarion
7		Occurrence (Article (Article)
1-11-01	new resin U2 CPD & Econ cation columns	**************************************
	replaced reagents on UZ Boiler silica analyzer	
		10/17/00/04/10/10/10/10/10
	new resin Ul CPD cation column	************
	calibrated UI Nat analyzers; Boiler slope -> 88% CPD slope -> 87%	V04294098887111408124890
	CPD slope -> 87%	
1-16-01	calibrated U3 CPD Nat analyzer; slope of 82%	2:000CH/W/W/W/EMONO

	replaced fitting under the molybdate reagent valve on U3 Boiler silica analyzer, it was leaking badly	
	U3 Boiler silica analyzer, it was leaking badly	*****************************
		Version de l'acceptante
	calibrated U3 Boiler Nat analyzer; slope of 86%	ulkalaka lamanna
1-17-01		introcerneetherweet
1-17-01	new cal standard on Demin Silica analyzer	IMPENISANSE KOOSE
	new cal standard on U3 CPD silica analyzer	04/10/0104040/0104.00
1-18-01	new cation resin for Ul Boiler column	озапереовационалага
11001	TREW CASING TESTIC FOR UT DOING COLUMN	MOUNTAIN TEACHERS
1-24-0]	new reagents for U3 CPD silica analyzer	Maryle 4Christopopopo
	Thew religions for 05 dis silica analyzer	red the horizontal pro-
	new resin in LPI cation column @ LPI	CHERONOLOGICA
	100 100 1 01 1 1 2 Ca) 101 Coon 1 (10 142	ann onches conspanies
1-29-01	new cal standard UI CPD silica analyzer	Inches Properties
		COUNTRIVING
1-25-01	new reagents for LPI silica analyzer in 1/2 Chem lab	emonomorphosphory
	new reagents for LPI silica analyzer in 1/2 Chem lab new reagents for UZ CPD silica analyzer	Recognitions

1-30-01	calibrated Demin Nat analyzer	
¥	calibrated Demin Nat analyzer slope -> 56.1 E_0 -> -38.8	**************************************
1-31-01	new resin in #12 polisher cation column	

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30	Page 165 01 422
2-6-01	replaced reagents and cal standard in U3 Boiler silica analyzer
	replaced reagents in the Demin silica analyzer
2-8-01	new reagents in silica analyzer @ LPI new cation resin in column @ LPI
2-14-01	new cation resin for: Unit 1 Economizer Unit 2 Boiler, #21 # #22 polisher LPI cation in old chem lab
2-15-01	new reagents for Ul CPD silica analyzer
2-20-01	new cal standard for U2 Boiler silica analyzer
	replaced pt electrodes @ LPI and buffered with 7\$10
2-21-01	calibrated Ul Nat analyzers Ul Boiler > 86% Ul CPD => 87%
2-22-0	calibrated UZ Nat analyzers UZ Boiler > 97% UZ CFD > 108% calibrated U3 Nat analyzers U3 Boiler > 85% U3 CPD > 82%
Y	new resin in U2 #1/ polisher cation column new resin in U2 Econ & CRD cation columns
2-27-01	calibrated Demin Nat analyzer: slape > 58.7 Eo > -35.7 also replaced reagent, tubing and etched electrode
2-28-01	new resin @ LPI
3-7-0	cleaned up Ul silica analyzers and flushed all lines with DI water overnight

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	31
3-20-0	replaced rented 113 NO sensor and calibrated
	replaced rented U3 DO sensor and calibrated sent old probe back through stockroom
	$oldsymbol{J}$
3-21-01	calibrated U3 Nat analyzers: CPD slope > 90%
en e	Boiler slope > 91%
	replaced reagents on U3 CPD silica analyzer
er ferræmen som en	
	replaced cation resin on WOP @ LPI
3-27-01	new resin for U3 Main Steam and U3 CPD cation columns
	calibrated UZ Mat analyzers: Roiler Slope > 99%
	calibrated U2 Nat analyzers: Boiler Slope > 99% CPD slope > 109%
· · · · · · · · · · · · · · · · · · ·	
	new reagents for U2 GPD 5.02 analyzer
	new reagents & cal standard for demin 5,02 analyzer
3-28-01	calibrated Demin Nat analyzer: slope \rightarrow 57.1 E \rightarrow -29.6 also etched electrode
	diso elchea atchole
3-29-01	new reagents for U3 Boiler SiO2 analyzer
3-31-01	Replaced resiN LPI WQP (SHERCO)
4-5-01	Replaced All CATION RESINS U.
	replaced the carlon resing a
14-6-01	Replaced 21 + 22 polisher Coulon Resin
	·
1-6-01	Replaced S.Oz reagents + Std @ LPI
4-6-01	- Calibrated ILI Nat Analyzers
	- Calibrated UI Nat Analyzers - New Reagents & Std UI CPD analyzers
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441-01 -	Replaced reagent shutoff valve UZ Boiler Sion and yer
4-12-01 -	Replaced Cotion Nesin U.3 Econ + 31 polisher
4-18-9 -	Replaced U1 CPD + 11 polisher contrar Resin
4-18-01	Replaced Resin LPI cond, & CPI
4-19-01	Replaced Lamp U3 CPD 5:02 allalyzers
4-20-01	Replaced in-line filters U3 CPD + Balen Nat Analyzers
4-20-01	Calibrated U.3 Nat Analyzes Boiler - 9090 CPD - FFF 10390
4-20-01	Replaced U3 SiOz analyze LAMP
4-25-01	Calibrated U2 Na Analyzers Boiler Slope > 9270 CPD Slope > 10490
4-25-01	Calibrated Domin Now Analyzers Slope 61.5 Eo -23.8
4-27-01	Changed Resin U2 BLR Cation Column
5-2-01	-Replaced U3 SiOz Standard on Boiler Analyzer Explaced U2 Economizer contion Resin #
5-4-01	Replaced UI BLR Cation Resin. Replaced in-line Filter UI Bolum Not Analyzer

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	and the second s	
Section 2000	5-8-01 	Replaced ResiN in 32 pd, U3 Kiler, U2 CPD
	<i>5-(0-0)</i>	Calibrated UI Na Analyzars CPD 8270 Boiler 86 70
	5-11-01	Changed flesin Column @ LPI
	5-15-01	- Replaced S.Oz Stds & Reagents U.3 CPD: - Replaced Lamp in LPI S.Oz analyzer in old Chem LAB:
		- Changed SiOz Reagonts Demin SiOz analyzers - Changed Resin in UPI C.C. in old Chem LAB
	5-18-07	Changed Reagents U2 CPD 5.02 analyzer Changed Reagents U3 BLR 5.02 analyzer
	\$-72-01	- Calibrated U3 CPD Nat Analyzape 10290 slope - Calibrated U3 Bulon Nat Analyzape 10990 slope - Peplaced 5.02 5td U2 CPD 5.02 analyzape - Replaced line Filter U2 CPD 5.02 analyzape - Replaced reagent valve U2 CPD 5.02 analyzape #4 line
	5-23-01	- Calibrated UZ BLR Nat Analyzer Slope > 9770 401 mV - Calibrated UZ CPD Nat Analyzer Slope > 10390 434 mV - Calibrated 1811 EL Demin Nat Analyzer Slope > 60.6 -28.5 mV
	3-25-0)	Replaced Resin U3 survey Cation Cond analyzeur Replaced SiO2 Reagents U/ CPD SiO2 analyzeur
	67-01	Replaced Reagents @ CPI S;Oz analyzor
	b-8-00	Changed ResiN U1 CPD + U2 economizer C.C. Columns
	6-14-01 RLM	Rebuilt boiler throttle valve - Unit 1

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Section 1.	8

6-15-01	Replaced SiQ Std on U1 CPD Replaced SiQ Std at LPI SiQ analyze Replaced SiQ Reagents LPI SiQ analyze @ OLD LAB Replaced SiQ Reagents U1 B/R SiQ analyzer
6-21-01	Replaced ResiW @ LPI C.C. monitors
6-27-01	Calibrated U.3 BUR Not Analyzer 96% slope Calibrated U.3 CPD Na Analyzer 1/3% slope Calibrated U.2 BLR Nat Analyzer 94% slope Calibrated U.2 CPD Nat Analyzer 102% slope Calibrated UI CPD Nat Analyzer 83% slope Calibrated UI CPD Nat Analyzer 90% slope Calibrated UI BUR Nat Analyzer 90% slope Rebuilt UI BUR Nat Analyzer 90% slope Rebuilt UI Diss. Oz probe Rebuilt U.2 Dissolved Oz probe
6-28-01	Rebuilt Demin Nat analyzer 1811EL Spe 61.5
6-29-01	Changed resin in 12 pol, U/BLR, C.C. column
7-5-01	Changed resin in all Columns UZ
7-5-0	- New Reagasts Demin SiOz analyzer - New Electrodes OLD LAB pH analyzer
7-11-01	New SiOz Std LPI Analyzer & SHERCO New SiOz Std Ul BCR analyzer New Resin U3 MAIN Steam C.C. analyzer New Resin U13 31 pol C.C. analyzer
7-13-01	New Reagents U.3 BLR & CPD SiOn analyzers New Resin U.1 Econ C.C. analyzer New Reagents U.1 CPD SiOn analyzer New Reagents U.2 CPD Sion analyzer
7-17-01	New Pesin @ LPI C.C. analyzon?

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- Commonweal of the Commonweal		
7.19-01	CHANGED RUSIN 1/90/ Cat. Cond. analyzer	
,0000000000000000000000000000000000000	- Marie Carlos C	
7-26-01	- Changed Rengents & LPI 5:02 Analyzers - Changed Reagents U. 2 CPD 5:02 analyzers - Changed LAMP Demin 5:02 analyzers	
	- Changed largents U.Z CPD SiQ analyzer	
	Charles Fallit Benil 2105 what 556	
7-31-01	- Changed Resin Column U3 CPD C.C. analyzer - Calibrated U3 CPD Not Analyzer Slope 869 Calibrated U3 BLR Not Analyzer Slope 1019-	
Applementation (PREPARENT AND ACTION AND ACTION AND ACTION AND ACTION AC	- Calibrated U3 CPD Not Analyzer Slope 86 7-	
30.00/e/consciences Transcription Statistical engages pages (50.00 e/constitution or presentation of constitution of constitu	- Carbrated U.S BCK Nat Analyzer Slope 101 %	
8-1-01	- Calibrated U.I BLR Nat Analyzer Slope 8390	
	- Calibrated W.I CPD Nat Analyzer Slope 90 70	
	-Calibrated UZ BLR Nat Analyzer Slope 1057Calibrated UZ CPD Nat Analyzer Slope 1027.	
	Calibrated U2 CPD Nat Analyzer Slope 102 %	
	- Calibrated 1811 FL Na+ Analyzer and etched electrode Slope 60.9 Eo -28.8	
	- Replaced Res/IV Un, t / CPD Cat. Cond. analyzer	
	Replaced Leaky Fittings UZ CPD SiOz analyzer (molybdate)	
8-3-01	P - 1 50 54 11 112 818 5:0 200 5	
0-3-01	Replaced 5.02 stds UI + UZ BLR 5:02 analyzers	
8-7-01	Changed Reagents LPI S.O. Bhalyzer @ SHERCO	
8-9-01	new resin@ LPI for cation column	
8-15-01	new resin for UI Econ and #12 polisher cation columns	
	new resin for UZ Econ and #2/1 #22 palisher cation columns	
	new resin for U3 Econ cation column	
	new resing the cost contact coloners	
8-20-01	new cal standard for U3 Boiler silica analyzer	
The state of the s	new cal standard for Demin silica analyzer	
mer neru		

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36	
8-23-01	Replaced resiN 32 polisher CAT. COND Analyzen
000 Mariana na manana na manan	Replaced resin 32 polisher CAT. COND. Analyzer. Replaced resin 33 polisher CAT. COND. Analyzer
8-24-01	Changed resin UI Box lon CAT. COND analyzese
8-28-01	Replaced Cal Std U2 BLR SiO2 analyzer Replaced Cal Std U2 CPD SiO2 analyzer Replaced Cal Std U1 CPD SO2 analyzer
§-29-01	Replaced IN-Line filters UI CPD + BLR Nat Analyzers Changed resin & LPI IN Cat. Cond. Analyzers Replaced resin 31 polisher cat Cond Analyzers Changed Cal Std U3 CPD Sioz analyzers
8-30-01 -	Charged Reagents U1 SiOz analyzor (CPD) Charged Reagents U3 CPD SiOz analyzor
9-4-01	Replaced resin U3 DIS Oz treatment Cat Columns
9-6-01	- Calibrated Ul Nat Analyzors CPD - 90% slope Balen 87% slope
	- Calibrated 1811 EL Demin Nat Analyza 59.2 Slope Eo -25.1
9-11-01-	Calibrated U2 Nat Analyzars CPD-8490 slope
#8000004F00004E00004E00004E0004E0004E004E0	Boiler-100 70 5/0 ge
9-12-01	Changed Resin in UI BCR CAT. COND Analyzer
9-13-01	Changed leagents Demin 5:0, analyzers. Calibrated U3 CPD Nat Analyzers Spe 120%. U3 BLR Nat Analyzers Slope 101%
9-20-01	Changed Resin Ul Econ, CPD, 12pol C.C. Analyzers Changed Resin U2 Boiler Cat Cond. Analyzers Changed Reagonts U2 CPD + BLR Sioz analyzers
	Changed Reagants UZ CPD + BLR SiD, analyzers

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9-21-0	Replaced Electrodes U.3 CPD Nr. Analyzer
9-25-01	- Calibrated U3 CPD Nat Analyzer 5/age > 94 % - Changed 5.02 Std U2 CPO 5/02 analyzer
9-27-01	Replaced Reagents LPI (SHERCO LAB) SIOZ analyzer Replaced Resin UZ Econ Cat Cond analyzer Replaced Resin 21, 22 polisher Cat cond analyzer
10-3-01	etched electrode it calibrated Demin Nat analyzer $5lope \rightarrow 58.3 E_0 \rightarrow -31.0$
10-4-01	calibrated and installed new DO probes for OT system Boiler Downcomer Scrial # 43524 Eton Inlet Scrial # 45136
	reinstalled Do probe # 33826 in U3 WGP & calibrated
10-9-01	new cation resin for 7th Floor OT WGP
	new action resin for LPI wigh at LPI
10-10-01	new cation resin for LPI wgf in old lab
	new reagents for Ul Boiler silica analyzer
10-16-0	calibrated UI Boiler Nat analyzer; slope > 80% UI CPD; slope > 90% UZ Boiler; slope > 90% UZ CPD; slope > 82%
	replaced cation resin on Ul Boiler, # 1/4 #12 polisher columns
	replaced cation resin on U3 Main Steam cation column
70-18-01	new reagents in UI CPD silica analyzer

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38	lage 171 of 122
	calibrated U3 Na+ analyzers Boiler slope -> 9790 CPD slope -> 9790
10-19-01	InstallED New LAMP U3 CPD S.Uz analyzer
10-23-01	new reagents for U3 CPD silica analyzer
10-24-01	new resinfor Ul Econ cation column new tesinfor U2 CPD cation column
10-31-01	new solution, tubing and etched electrode on Demin Nat analyzer. Also calibrated; slope > 54.8 Eo > -37.7
	new cation resin @ LPI
11-6-01	new standards for U3 Boiler silica analyzer
11-7-01	replaced in-line filter on v3 Natanalyzer
Section 1	new reagents for U2 Boiler 5i0z analyzer new reagents for Demin Si0z analyzer
	new cation, resin for UI CPD; new cation resin U2 Econ and #21 polisher
	new reagents and standard for API SiDz analyzer @ LPI
	new cation resin for OT Panel East & West Downcomer on 21/2 new cotion resin for OT Panel Econ Inlet. 7th Floor
11-12-01	replaced cal standard in Ul Boiler & CPD silica analyzers replaced cal standard in UZ Briler & CPD silica analyzers
11-17-01	new cation resin for U2 Boiler and #22 polisher new cation resin for U3 Boiler

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	39
11-15-01	replaced cation resin @ LPI
11-26-0)	new rements for 112 CPD silve analyzer
	new reagents for UZ CPD silva analyzer new reagents for LPI silica analyzer in lab
	THE TOUGHTS OF 1942 SHILL UNGLED IN THE
	calibrated III plat analysees
	Calibrated Ul Nat analyzers Boiler slope > 80% CPO slope > 90%
	2011A Stope - 00/6 CPU Stope -> 10/6
	calibrated U2 Nat analyzors Boiler slape > 90% CPD slope > 82%
	Boiler slope > 70% CPD slope > 82%
	replaced cal standards on U3 Boiler & CPD silica analyzers
11-27-0]	new cation resin for Ul Econ, #1/ # #12 polisher
	new cation resin for LPI column in old lab
-	
11-28-01	replaced reagents on VI Boiler silica analyzer
	calibrated and etched electrode on Demin Nat analyzer
	calibrated and etched electrode on Demin Nat analyzer slope \Rightarrow 56.2 $E_0 \Rightarrow -33.2$
12-6-01	new resin for LPI cation column @ LPI
12-11-01	new reagent values tubing and lamp (total tubing replaced)
	new reagent values, tubing and lamp (total tubing replaced) on LPI SiD2 analyzer @ LPI
	new cation resin for U3 CPD & Econ columns
12-12-01	Calibrated U.3 Not Applymens
	Calibrated U3 Nat Analyzers Boiler > 88% CPD > 106%
	CPD -> 106 %
	J. 2 7 10 W /8
	Della commente de 112 COD silver and incom
	new reagents for U3 CPD silica analyzer
	0001 000 000 000
	new reagents for UZ GD silica analyzer
BC 2011	

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40	
12-12-01	calibrated UI Nat Analyzers
	Roller shoe -> 837
erakti kuusuta karagana saagaalaan myö ee	Boiler stope -> 8370 CPD slope >> 9070
	VI-2 Slope 7 1- 10
	calibrated, UZ Nat Analyzers
kterinaalalateoonisisteen kalkuluusisteen on kiriteen on kasteen kuusisteen kuusisteen kasteen terin terin te	Boiler slove -> 90%
	Boiler slope >> 90% CPO slope >> 82%
adalah kemunyangan mengan segapa perdahasi dari dari dari dari dari dari dari dar	replaced cation resin on 21/2 & 7th floor "OT" panels
teritika kala kita kemanangan pangan di kita kita kita kita kita kita katangan pangan pangan kita terita bajan T	
12-13-01	replaced cation resin on Ul Boiler & CPD replaced cation resin on U2 Econ, CPD & #21 polisher
	replaced cation resin on U2 Econ, CPD & #21 polisher
	replaced cation resin on U3 #31, #32, #33 polishers
etti tallatainin taloin ta	
12-17-01	new standard UPI SiOz analyzer in lab
	new reagents Demin Side analyzer
	,
	new tubing, o-rings, solution, reference solution, etched electrode and calibrated Demin Nat analyzer
the Contract of the Contract o	electrode and calibrated Demin Nat analyzer
	Sope → 55.3 E _o → -35.7
	1 And 11 to 1 to 1 to 1
	buffered Ul and U2 ptt electrodes on boiler & economizer
12-18-01	special alibertus of some for the "ot"
16 10 01	system (both 21/2 \$ 7) *RLM/JPW *
orien arania anta anta anta anta anta anta anta	5951CH (BOTH 6/2 4 1) */(~11/51 W *
	new cotion resin @ LPI
enterna enterna no constituiro de la c Constituiro de la constituiro del constituiro de la constituiro	104 ONINTIMINE
Piloteleksi dekeleksi anan anan ang-leksi teleksi di senan anin anan anan ang piloteksi ka selam	replaced broken can on Demin Side analyzer matchdate
e network and the contract of	replaced broken cap on Demin Sioz analyzer molybdate reagent bottle
terminen er	7 9 9
un valadaden de direce quanti escandida de del vida del del proposo escano per colinidad del del del vida.	
nementeren erretario de la constanti de la compania de la compania de la compania de la compania de la constant	
Shakiri kala kana nu mara na gagaga (Kiliki kili ku kana na maga nu ayan gagaga gaga Kini na mana ma	

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Γ	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 194 of 422
1-4-02	New reagents - LPI Series 5000 (@LPI)
seasons (150 m) companients. Lear particular of the first of the firs	New cation resin - 22 Polisher C.C.
1-9-02	New cation resin - BLPI WQP 11 11 11 - U-3 survey cation cond.
1-11-02	New Cation resin - LPI WAP (back room) 11 - U-1 Econ Inlet 11 - 11 Polishet 11 - 12 Polishet
	New Silica Reagents: U-3 Boiler SiDa analyzer
1-14-02	DEMIN Na Analyzer: Fresh reagent and tubing, orings - etched measuring electrode - calibration slope > 57.0 Ep > -30.4
1-18-02	New cation resin - U-2 Boiler - U-2 Econ Inlet New Silica reagents - U-2 Boiler SiO2 - U-2 CPD SiO2
1-21-02	Replaced Cal Std - DEMIN SiDa analyzer. Submitted MWR For cal problem on 22 SiDa analyzer.
	- New Cal Standard at LPI analyzer (5:02)
	- Installed Fresh Oz Sensor on U-3.31WQP. S/N 37962 (From Orbisphere Service Program) (Performed Air Cal)
	- Fresh cation resin - 22 polisher C.C.
	- New reagents - LPI SiOz (backtoom U)+2 lab)

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42	Tage 193 of 122
1-28-02	Fresh cotion resin - 7th floor, U-3 WQP
1-29-02	New Cal Std U-2 Boilet Silica analyzet
1-31-02	U-2 Sodium Analyzer calibrations. CPD: Slope 82 %
	CPD: Slope 82 % Boiler: Slope 90 %
2-1-02	Fresh Reagents on U-1 CPD Silica analyzer.
2-6-02	Re-built 02 sensor for portable analyzer.
2-7-02	Fresh cation resin - U-2 CPD cation condo
- U	Calibrated U-1 sodium analyzers: Boilet, Slope - 83 % CPD, Slope - 90 %
- 44 - 44	Fresh cation resin - 7th floor (U-3) Both boiler cation cond. columns. calibrated Oa sensors: 7th floor + 2/2 floor. (U-3 WOP's)
2-8-02	New SiO2 Reagents: - U-3 CPD analyzer - Demin analyzer (KI+2 Lab)
2-14-02	Replaced cation tesin on all columns - U1 WQP
2-15-02	New SiOn reagents - U-1 Boiler analyzet.
2-18-02	New Cal Std on U-1 CPD SiOz analyzer.
2-19-02	New cation resin - 22 Polisher C.C.
	Wold 000106

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	43
2-20-01	- New resin at LPI WOP cation conductivity monitor.
2-21-02	- Etched measuring electrode (DEMIN Na Analyzer)
en e	
Section of the sectio	Cal - slope -> 58.5
	$e_0' \rightarrow -29.5$
2-22-02	Calibrated U-3 Na Analyzers
retains remaining annual annual annual ann ann ann ann ann ann ann ann ann a	
ниципальным проводительным прогостим в принципальным принципал	CPD: Slope 106 %
	Boiler: Slope 88 %
2-26-02	Replaced Lamp Assembly - LPI SiOz Analyzet
	Replaced Lamp Assembly - LPI SiOn Analyzet (Back toom of Old Chem Lab)
2-28-02	Fresh Cation Resin - 21 Polisher C.C.
	U-2 Econ Inlet C.C.
3-1-02	New SiOz reagents - LPI WQP (offsite Location)
- ;	
3-7-02	New SiO2 Std LPI WQP (Old Chem Lab)
See Self Self-Self-Self-Self-Self-Self-Self-Self-	
3-8-02	Removed, dis-assembled, and cleaned Flow templator + filter
	Removed, dis-assembled, and cleaned Flow regulator + filter for U-2 Boiler SiOz analyzer.
	101 a a Boner =102 analyzer.
3-11.83	New reagents in U-2 Boiler SiD2 analyzer.
nutrino i ancomanicamente de la companicamente de l	New reagents in our Botter Stog analyzer.
	Primed, both U-3 SiDz analyzers with Do I. water and
$w^{*}(s,s) = s + s + s + s + s + s + s + s + s + s$	Times both 4-5 Sing analyzers with 5.2. water and
	turned powered off for 5 week outage.
	Transferred reagents from U-3 analyzers to U-2 CPD SiDa
	analyzer.
3-14-02	Fresh cation resin - LPI-WQP (offite)
3-20-02	Fresh cation tesin - LPI-WQP (U1+2 chem lab)
3-21-02	Fresh cation resin - U-2 Boiler coation cond.
The second secon	

3-26-02 Replaced tubing + reagent, etched measuring electrode

(Ca) - slope 58.0 (DEMIN Na analyzer)

- eo -31.9

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44	- 0.00
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3-26-02	Fresh cation resin - 22 polisher C.C. U-2 CPD C.C.
	U-2 CPD C.C.
nationalistic programming in the contraction of the	
3-28-02	
	U-1 Econ Inlet C.C.
4-1-02	new reagents for LPI silica analyzer in old lab
	•
estra da destra destrucción de la companya del companya de la companya de la companya del companya de la companya del la companya de la compa	new reagents for Domin silica analyzer
HEEP HEEP HEEP STANDARD AND AND AND AND AND AND AND AND AND AN	
nermanner van de kanten ander de kommente van d	new standard for Ul Boiler silica analyzer
W-0-09	100 2 more day 6 11 double C 112 COO 2 life and 12 life
4-3-02	new reagents of standard for U3 CPD silica analyzer
	new cation resin for U3 CPD column
ATTENNEN SERVERSE SERVERSE SERVERSE METER METER METER SERVERSE SERVERSE SERVERSE SERVERSE SERVERSE SERVERSE SE	THEN CATION TESTY FOR US CASO CONTUIT
i Wildelinki i Mikin i kanan menunang Mikin Mikin ikalan inakan menangnangga Mikin ini bidah menunan	replaced resin in cation column @ WI
And Contract of the Contract o	Treplaced 16311 In current country (1) 202
4-4-02	new cation resin for UZ Economizer
	1 (Con contract Cont
	Calibrated Na analyzers 11 mit - 3
and the second	Put new reasonts into Bailer Sina analyzer
10000000000000000000000000000000000000	Calibrated Na analyzers. Unit-3 Put new reagents into Boiler SiO2 analyzer & calibrated it. Patched into MTC.
	A MANDINGER IC. MICHELL INCO I CI C.
4-12-02	Replaced resin in Cation col's for Unit3
en e	Boiler, Econ In, & Steam.
ой объекто динина. Америку две изгруду добо в военто на почене и поред од од досто до до в объект на напосно о	Recalibrated Na analyzers on Unit 3.
	CPD Slope = 96% Blr Slope = 90%.
4-12-02	Replaced resin in Cortion Col for:
	Unit 1- CPD
	Unit 2- Pol. 21
	REplaced SiOz std in LPI (in-house) analy:
4-12-02	neplaced 210, 5TO III DIL (INTRODSE) MAN

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. !	!	45	#· -
		Replaced in-line filters on both Blr & CPD Now line Cleaned in line filters & pressure regulators on Unit 3 Blr & CPD 5iO2 analyzers.	()
	4-18-02	Replaced in-line fitters on both BIT & CPD Na line	S
	1000	Cleaned in line filters & pressure regulators on	; 4,
		Unit 3 Bir & CPD 5i02 analyzers.	, commonwed
		Cleaned in-line Filter on Unit 3 Diss Oz line	·
Mindralante constitution extra			l) L
	4-19-67	Calibrated Na analyzers: Unit 1 - Boiler	
fortuna and an analysis of the contract of the		CPD	
03500000000000000000000000000000000000	galantina tanka saataa aa ahkii ili fiikka maraana maraana maraana aa	unit 2- Boiler	·
		cPD .	
			i e
	4-23-52	and the last of the control of the c	

1000	Cleaned in line filters à pressure regulators on unit 3 Bir à CPD 5i02 analyzers.
	Cleaned in-line Filter on Unit 3 Diss Oz line
4-19-07	Calibrated Na analyzers: Unit 1 - Boiler CPD
	Unit 2- Boiler CPD
4-23-02	switched to North Bank for U3 oxygen feed (DSW)
	changed resin on 7th Hoor Econ sample panel
	changed resin on 2/2 floor both downcomer samples
4-16-02	Replaced UI CPD 5:02 Reagonts (SUK)
4-74-02	Was an LPI & sherce sites were overwhelmed by excess pressure & temp. Silica analyzers sample hoses were broken & instrument totally steamed up. Repaired hoses, cleaned cell, re-calibrated, & reset systems.
4-25-0	Duane found insufficient cooling water to sample chiller on LPI WAP. New cooling system has been designed installed on the LPI site.
\$- 750	Replaced cation resion for LPI site WQP. Replaced cation resin on Unit 3 WQP
5-2-02	Replaced cation resin on Unit 2 Boiler cost. cond.

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AT	Æ	9

5-7-02	Installed two filter combos on Econ In U-3 treatment boards. Mon-Tues; Wed-Thurs.
5-2-02	Refilled ref filling soi'n on Demin Na analyzer & Calibrated. Slope=61 Ep=
5-3-02 JCK	- Replaced Reagents UZ BCR 5:02 analyzer - Replaced Neagents UZ CPD 5:02 analyzer - Replaced Cal Std. UL CPD 5:02 analyzer
5-6-02	Replaced cation resin in: Unit 1- Econ In. cation cols. Unit 2-CPD fol 22
5-8-02	Unit 2 CPD SiOz is 'unable to calibrate'. Took apart & cleaned cell. Found stir bar barely moving. MWR to Kevir.
	LPI- Was survelliance - Everything looks good. Found new cooling water piping.
5-7-02	- Replaced BARNSTEAD FIFTYS IN UL + Z LAB - REPAIRED Flow cell on Ul DISS 02 analyzer
5-9-02	Replaced resin in Unit ² Econ In Cat. Col. Replaced 5i0 ₂ analyzer 5i0 ₂ reagents Unit 1 CPD
	LPI surveiliance - all looks good at LPI Cooling Water temp ~ 60° 4in-house also g
5-15-02	LPI survelliance
5-16-02	Replaced resin in LPI cat, Col. Found teak in SiDz analyzer sample hose & LP Removed hose & replaced w/ new, longer hose in case of need for future repair.
	/M/a/H/ 000000

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	4.7
5-17-07	Replaced Cation resin on Unit 3 Pol 31 & 32 cat. col.
5-21-02	LPT Survelliane - all looked good.
	02 filter unit installed
5-72-03	Removed Filter assembly of wap- 7th flr
Michigan property of Science (Control of Control of Con	Retubed top of Demin SiDz analyzer.
2-14-01 2-14-01	Replaced Reagents & Std LPI in House 5:00 analyzer Replaced Resin U/ CPD Cat Column Replaced Resin 22 polisher Cat. Cond. Analyzer
5-29-02	Calibrated Unit 3 Boiler & SCPO Nat analyzers. Boiler 90% Stope CPD 96%
5-30-02	Calibrated Unit 1 Boiler Nat & CPD Nat analyzers->6-3-02 "Unit 2 CPD Nat & BRR Nat " >6-3-02
	Replaced Unit 3 CPD SiOz reagents, poured left overs into Boiler U-3 SiOz, because were running short.
	LPI survelliance-looks good, C. Cond alittle high 0.2745 There was some steam flow problem. Graph went from mid-line to bottom. Alerted Gary Schmidt upon return.
pad	Calibrated Demin Na analyzer-new tubing, o-rings, reagent-etched ref.
5-31-02	replaced in-line filter on uz Boiler Nat analyzer (no flow)
4-3-02	Recalibrated Demin Analyzer - SLOPE= 61% E0=30
6-6-02	02 treatment survelliance-all looks good, bank pressure = 1200

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48	
6-6-02	LPT Survelliance-Cond, flows, temps, pt look good The bottom of the Sioz analyzer (reagent cabinet door) was open, so no R. pressure. Resstablished
	1+10W.
	LPI was out of service Mon-Tues. Wed I had class, today it's back on line. Mark w. will
	change temp leads today or tomorrow.
50-6-6	Replaced Standard in Unit 2 CPD SiDz analyzer
6-6-62	New resin in Cat. Col. Unit 1 Pol. 11 & 12
<u> </u>	
	02 U-3 " - all looks good System Press= 1200
b-10-02	02 Survelliance all looks good System pressure=1150
	Replaced reson in LPI in-house Cat Col.
6-12-02	02 Survelliance - all good
	LPI - at LPI: Changed 5:02 reagents & standard Replaced cation col. resin
	Replaced resin in Cation col:
Orango and resolvent and an analysis of the second and an analysis of the second and an analysis of the second	Unit 1 - Boiler & Econ In
	Unit 2- Pol. 22
6-13-02	unit 1 Boiler 5:02 analyzer: unable to calibrate Found it very very dirty & crusty so I took it
nnennennennennennennennennennennennenne	all apart. Cleaned the cell. Replaced the stir
	bar & recalibrated to 518 ppb.
	Replaced resin Unit 2 Econ In & CPD Cation Col
in contractive and contractive and an extension of the second and	£
tandamining of the common of t	

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ng gay a sa s	
6-17-02	Replaced reagents in Unit 3 Boiler 5102 analyzer
annana ka karan sa arawan ka 1990 (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990) (1990)	02 treatment survelliance Bank pressure = 900# Conductivity on Econ too high 32?
	Conductivity on Econ too high 32?
8-18-02	LPI-Out of SErvice
6-19-07	Unit 3 Boiler Silica Draluzer
	Took apart à cleaned cell é all surrounding area.
	Unit 3 Boiler Silica Analyzer Took apart & cleaned cell & all surrounding area. Replaced lamp - Recaled - 502ppb
6-20-02	Recalibrated Unit 2 CPD SiOz analyzer after checking
	on sample cell, etc.
6-21-02	LPI back in-service, Mark W. will do survelliance
	LPI back in-service, Mark W. will do survelliance Looked good on all Oz Treatment on Unit 3.
6-25-DZ.	Calibrated Unit 3 Boiler & CPD Nat analyzers.
6-27-02	Replaced resin Pol 21 Cation Col.
6-28-02	LPI Survelliance
	Changed resin in cation col.
	Replaced SiOz reagents on Unit 2 Boiler & CPD SiOz anal
7-1-0	2 = Replaced Resin 11.3 Survey car cond monitor
Juk Juk	- Replaced Resin U3 Survey CAT cond monitor - Replaced Selonoid U1 BLR SiO2 analyzer. Unable to Calibrates, Low flow from Str Replaced Std U1 BLR SiO2 analyzer.
	to Calibrate & Low flow from Str.
	replaced sto UI ISLK Die analyzones
7-2-02	REPLACED SION STD U3 CPD
7-3-02	LPT - Resin/ 80% Reagant 61% (70 170 70 70
	LPI - ResiN 80%, Reagent 66%, 570 70% - Sample Press ~ 2.1
	- Looks OK

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90	
7-3-02 2	Replaced Resin U3 BUR Downcomer 21/2 Floor
30k	
7-10-02	- Removed of sensors 43524 + 45136 from
	sorvice on 21/2 and 7th floor U3 or Freed,
	Will put new sonsors in service when system
	15 up and running.
	V
7-11-02 -	Replaced Chart U3 DO analyzer
	LPI - Resin 60 % Reagent 52, STD 60%
, martin	LPI - Resin 60%, Reagent 52, STD 60% Changed Reagents & STD Demin SiQz analyzor
7-12-02	Replaced Reagents + STD UI CPD SiOz analyzer
	Replaced Reagents + STD UI CPD S.Oz analyzer Replaced Std UZ BLR S.Oz analyzer
7-18-02	LPI - Resin 30%, Reagent 4/20, 5TD 50%
7-19-02 -	Replaced Reagents LPI (in house) SiOz analyzer
	Replaced Resin KZ Economizer CAT cond Analyzer
	Replaced Resin UI CPD, Econ " " "
	Replaced Resin 11 + 12 polisher cat cond, analyzak
ATT	Replaced Reagents LPI (in house) SiOz analyzer Replaced Resin ILZ Economizer CAT cond Analyzer Replaced Resin II - CPD, Econ """ Replaced Resin II + 12 polisher cAT cond, analyzer Replaced Reagents U3 CPD SiOz analyzer
' Mil	
7-23-02	Calibrated Ul Nat Analyzas CPD 93%
	BLR 107 90
VII.	
7-24-02	Replaced Resim @ UPT CAT COND Analyzer Resim 100 70, Reagent 30 70, STD 40 70
	ResiN 100 70, Reagent 30 70, STD 40 70
512	
7-25-02	Replaced RISIN LPI IN HOUSE CAT. COND. Analyzer
7-24-02	Calibrated UZ Nat Anglyzers CPD 96 %
1 · C	BLR 10390
7-25-02_	Changed ResiN UZ CPD 22 polisher Cat. Cond. Analyzer Replaced Reagents ULI CPD 5:02 analyzer
	Replaced Reagents UI CPD SiOz analyzers
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diamono	51
-	
7-30-02	- Replaced SO2 Std LPI in-House Analyzor - Calibrated U.3 Nat Analyzor - CPD 111 % - BLR 9770
	- Calibrated U3 Not Analyzer - CPD 111 %
	- BLR 97%
1	
3-1-8	- Replaced SiQ Reagents @ LPI
	Zeagen + 10090
p. commission and control of the con	Resin 6090
	STO 20 70
more summer and the summer sum	
8- 6 -0 L	Replaced 5,02 Std U2 CPD Analyzer
O O N	0.1 (50 511 0 15- 0 209 2 150
8-0-02	Replaced 5.0, Std & LPT Resin 30%, Reagent 88 Buffered pH analyzer (LPI), Buffered fine but wouldn't read sample accurately, K. Backes will
	Duftered off analyzer (CFI) Buttered time but
	wouldn't read sample accurately K backes will
### #### ######	install new pre-Amp. Adjusted analyzer to pH of 9.0. LAB reading 9.0
	Paralle Cotton (13 contract the Ct Col Andrace
to experimental experimental experiments of the experimental experimental experiments of the experimental experiments of the ex	Replaced Resin U3 SAT/MAIN Steam Cat Cond Apolyzone Replaced SiOz reagents U3 CPD SiOz analyzone Replaced Resin 21 pol CAT. COND Analyzone Replaced Resin U 2 Boiler CAT. COND. Analyzone
	Replaced Suz Pragents as CFB Suz analyzer
	Replaced Resign 11 2 Boiler CAT COOK Analyzone
ware to a recover property or the contract of	Top local pash at 2 Detail CHT, Copp, Finally Str
8-13-02	-Changed RESIN U.S CPD CAT COND Analyzer
	Changed Resin Ill BLR CAT cond Analyzon
	Replaced Lamp UZ CPD SiOZ Analyzox
	Replaced ResiN @ LPI, STD, 10070, Rengent 80%
	- Buffered att analyzer (OK) Adjusted att reading to
	- Buffered pH analyzer (OK) Adjusted pH reading to match that of U3 lab 9.0
	Checked pH analyzer for LPI in old chem lab (OK) 93
8-14-02	- Changed Reagent's UZ BUR S.Oz Andyzor
8-22-07	LPI - Resid 75%, Reagent 67%, STD 90%
8-78-05	- Replaced ResiN U.3 ECON CAT COND Analyzer
	Replaced Resin UZ ECON CAT COND Anolyzer
	- Replaced Resin UZ Econo CAT COND Analyzere - Replaced Reagents UI CPD Sio, Analyzere - LPI Resin 50 70, Reagent 56 70, STD 80 7.
	-LPI Resin 50%, Keagent 5670, STD 80%.

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	What	
	278-05	Replaced Resin Ul FLOW CAT. COM Analyzage
	9-3-02 _	replaced reagents on Demin, SiOz analyzer new cal standard for UI Boiler SiOz analyzer
	9-5-02	new resin for WGP @ LPI (100%) SiDz reagents -> 43% SiDz standard -> 70%
THE RESERVE	9-6-02	new resin for UI CPD, #11 polisher & #12 polisher new resin for #22 polisher
	9-11-02	new reagents in U3 CAD SiOz analyzer etched electrode and calibrated the Demin Natanalyzer Slope -> 56.9 Eo -> -29.2
		calibrated UI Nat analyzers Boiler slope -> 95% CPD slope -> 107% calibrated U2 Nat analyzers Boiler slope -> 91% CPD slope -> 105%
	9-12-02	LPI WOP weekly check (everything was good) Sioz reagents = 32% Sioz standard -> 60%
	9-13-02	Replaced cation resin in Unit 3 Polisher #33 col.
	9-17-02 -	new 5:02 reagents for Ul Boilet & LPI analyzer in old lab new cation resin for CPD Unit 2 & #21 polisher
	9-18-02	calibrated U3 Nat analyzers Boiler slope -> 9470 CPD slope -> 10370
	9-19-02	LPI WBP weekly check (looked good) cation > ~ 60% SiDZ reagents > 20% (reset to 30) SiDZ standard >> 50%

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	53
9-24-02	replaced reagents in SiOz analyzer @ LPI Reagents > 100% Standard > 40% Catron Resin > 40%
9-25-02	-new resin for #31 \$ #32 polisher -new resin for LPI cation in old lab new reagents for U2 CPD silica analyzer
9-26-02_	new reagents and cal standard for U3 Boiler SiOz analyzer replaced cution resin @ WPI
9-30-02	- new cal standard for UZ Boiler SiDz analyzer - new cal standard for Demin SiDz analyzer
10-3-02	WI silica reagents 85%; silica standard @ 30% Cation resid @~75%
10-7-02	new cal standard in U1 CPD SiDz analyzer
10-8-02	new cal standard in U3 CHD SiDz analyzer
/0-9-02	U2 Boiler Reagents for SiO2 analyzer replaced New Solution, tubing, etched electrode and calibrated Demin Nat analyzer. Slape -> 52.5 E0 -> -37.5
10-10-52	API reagents @ 72%, standard @ 20% cation resin ~ 50% new cation resin for UZ Economizer
10-16-02	_Calibrated UI Nat analyzers; Boiler slope > 98%, CPD slope > 100% -calibrated UZ Nat analyzers; Boiler slope > 91%, CPD slope > 105% -calibrated U3 Nat analyzers; Boiler slope > 96%, CPD slope > 105%
10-17-02	LPI reagents @ 62%, standard @ 10%, cation resin @~ 25%

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54	
10-17-02	new resin for UZ Roller cation column
	new resinfor UZ Boiler cation column new reagents for UI CPD 5:02 analyzer
Secure A. a. social anticolo de personal de la constantida del la constantida del constantida del la constantida del la constantida del constantida del la constan	
10-52-05	replaced resin in East & West Downcomer Sample columns for OT system on 2/2 floor. Also installed new DO probes on 2/2 (Scrial#36103) \$\frac{1}{2}\$ 7 (Serial#46308)
	columns for ot system on 2/2 floor.
300 ggang 1 ye 3 milionadanaaya morennana saaraa ugaa dagaa dheebriin hahad dhaana saacaa ugaa dheebriin dhaada dhaanaa saacaa ugaa dhaanaa dh	ATISO INSTALLED NEW DO PROPES ON 272 (SETTLE) AT 36103)
10-23-02	replaced cation resin @ LPI
	new Silv standard @ API
	new SiOz standard @ API Reagents -> 52% Standard -> 100% resm -> 100%
	- replaced cation resin in Ul Boiler, Econ, #1/1 #12 polisher
40	colums
	- replaced cation resin in UZ #21 #22 polisher columns
	new reagents in Demin 5:02 analyzer
10-30-02	new reagents in U3 CPD SiDz analyzer
	1.00 100 all 3 1.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Weekly LPI check
	5102 Standard > 90%; SiOz reagents > 41%; cation > 75%
11-6-02	replaced standards on UZ CPD SiDz analyzer and the LPI SiDz analyzer in the old lab
	LPI 5102 analyzer in the old lab
	Calibrated Demin Nat analyzer (etched electrode)
100	slope >> 55.1 Fo > -28.6
	3000 2 33.1 20 . 20.0
11-7-02	- Weekly LPI check
	5102 std -> 80%; 5102 reagents -> 28%; cation -> 40%
11-12-02 -	- Calibrated Ul & UZ Nat analyzers
	UI Boiler slope > 93% UZ Boiler slope > 92% UI CPD slope > 100% UZ CPD slope > 106%
	UI CPD slope > 10070 UZ CPD slope > 106 70
	- New reagents of standard for UZ CPD 5:02 analyzer
Parameter A. The Control of the Cont	
	·

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		PUBLIC DOCUMENT EXHIBIT(DGD-2), Schedule
	1	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 208 of 4 55
on and market was considered	11-12-02	new cation resin for U) CPD column
***************************************	annum annum an ann an annum an annum an	NEW COUDIT TESTING DIFF CITY CONTINUT
one on the second secon	11-13-02	Calibrated U3 Nat analyzers
		Boiler slope >> 9470
		CPD 5/0pe -> 105%
***********		new cation resin for U3 Boiler column
enancoperativo es		new cution resin for UZ Econ & CPD columns
engener generaliser		
	11-14-02	new resin for Econ Inlet oxygenated treatment sample on
		7th floor
*************		new cotion resin @ LPI SiOz reagents > 1670; SiOz STD > 70%; Cation Resin > 100%
escondonerosas		3102 reagen15 -2 16 70; 5102 510 -2 10/0; caron 11311 -2 100/6
	11-18-02	new Sine sements a /PT
**************		new SiDz reagents @ LPI word panel in old lab
		new SiOz reagents for UZ CPD analyzer
***************************************	Million with the second	
	11-19-02	- new 5:02 reagents for U3 Boiler analyzer - new cation resin for LPI panel in old lab
		+ new cation regin for GPI panel in old lab
		new cation resin for U3 Make-Up To Condenson column
***************************************	11-26-02	*WI check *
oer sharet o ovec		5:02 reagents -> 87%; 5:02 5TD -> 60%; Cation Resin -> 50%
***********	12-2-02	switched to North Bank exygen cylinders V3
MADELLE METERS		January of received only of the second
	12-4-02	new resin for #11 \$ #12 polisher cation columns
		- new resin for year inlet cation column
Total Control Control		new SiDz reagents in UI CPD analyzer

one and the short of the		new resin for #21 # #22 pullsher cation columns
or townstroness and	12-9-02	calibrated Demin plat analyzer (new tobing solution & etched declade)
		calibrated Demin Nat analyzer (new tubing, solution to etched electrode) slope -> 52.5 Eo -> -36.2

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\$: 56	
12-6-02	JCK replaced resin @ LPI
12-11-02	new cation resin for "OT" panels on 21/2 & 7th floor
12-12-02	new cation resin for UZ Boiler & Econ columns
	new cation resin @ LPI (100%) weekly LPI check: 5102 reagents > 65%; 5102 STD > 30%
Approximate the second contraction of the se	
12-16-02	LPI surveillance: Sioz reagents -> 59%; Sioz 570 -> 30%
12-17-02 _	- calibrated U3 Nat analyzers Boiler slope -> 87% CPD slope -> 103%
1	replaced standard and reagents on U3 CPD silica analyzer
	- calibrated UI Nat analyzers Boiler slope-> 93% CPD slope-> 100%
	Calibrated UZ Nat analyzers Bouker slope > 90% CPD slope > 101%
	new reagents and standard for Demin SiOz analyzer
	- new standard for UZ Boiler SiDz analyzer
12-18-02	new cation resin for U3 Main Steam, Economizer Inlet & CPD columns

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)	1	* * * * * * * * * * * * * * * * * * *
		* 2003 *
Ter device con reconstruction de la construcción de	1-3-03	LPJ WO-P
yezes and o transfer execution to the transfer ever		Post New Year's Day Outage
**************************************		Replaced cation resin in col.; Est. flows - all
***************************************		looks good.
The Committee of the Co		
	1-8-03	RLM-replaced cation col. resin on Unit 1 Boiler Cation Col.
	1-6~03	Replaced Unit Boiler 5:02 analyzer reagents
	1-6-03	Replaced Unit 2 CPD 5102 Analyzer:
***************************************		Reagents
~~~		Filters-in reagent bottles
5-55-5		The analyzer is "unable to calibrate", this is the first
Anne Marchine Control of the Control	A land or a land	troubleshooting attempt. Air is being delivered to
***************************************	The state of the s	sample cell from somewhere.
	1-10-03	LPI Survelliance for week-end
WEFAL WHALLOW PROPERTY THE STREET AND ADDRESS AND ADDR		Replaced 5i02 reagents & standard.
	1-13-03	Replaced reagents in Unit 2 Boiler 5:02 analyzer
	1-14-03	Replaced reagents in ALPI Sherco In-house SiDz analyzer
		Have been working on Demin Godium analyzer Replaced: Nat electrode; Reference Electrode &
Amount of the beautiful management of the contract of the cont		Replaced: Nat electrode: Reference Electrode &
·		fill solution; reagent, tubing & D-rings.
		I reset the PMA board & have tried several
I The state of the		calibrations, but the slope is always too high. Still trying!
	1-15-03	Replaced resin in Unit 2 Pol 22 & Unit 1 Pol 12 Cat. Col.
	1-16-03	Cleaned & rebuilt 02 probe for Portable Orbisphere.
**************************************		
L	1	

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. 4) 	58	
Section of Sections	1-17-03	LPI Surveillance:
	acasacain ta	510z reagents-89% 5td-90%
Control of the Control		Replaced resin in Cation Column.
-#-	coassastilitiitiitiitiinin maamaa maassa jähteeteteen kalaanaa oleen oleeteen jähteeteeteeteeteeteeteeteeteete 	Unit 1
Japanese I Services		Replaced resin in Econ In & Pol 11 Cat. Col.
lane de la Company		Unit 2
	SQUIGORANIA ANTONO CONTRA CONT	Replaced resin in Econ In & Pol 21 Cat. Col.
		Replaced resin in Survey Cation Cal. on Unit!
		Oz treatment Check on 7th/242 Flrs-looks good.
		Tried Cal. on Demin Na again-didn't work!
Section 1	1-21-03	Replaced resin on Econ. Oz Treat. 7th Floor Cat. Col.
		Started up Oz treatment system to 20% on BFPside only.
	1-23-03	Replaced resin on LPI- (old lab) Cat. Col.
		Tried to Cal the Demin Na again- ???
		Replaced reagents & SiOz Stal on Unit 1 CPD SiOz analyza
	1-74-03	LPI Surveillance-100Ks good reagent-77% Std-80%
	1-27-03	Replaced Unit 2 CPD SiDZ Std in Series 5000.
	1-28-03	Replaced Unit 3 Boiler 5102 Reagent in 5102 analyser
		Restarted Oz freatment Econ-30% CPD-10%
	1-29-03	Demin Na Analyzer calibrated Slope= 61.7 Fo=-7.3
161.		

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		EO

1 .	<b>59</b>
1-30-03	Replaced resin in 32 Polisher Cats Col.
1-31-03	LPI Surveillance: Good flows SiDz reagents - 68% Std-70%
1300 hrs	LPT. 5iOz Check Analyzer 35 ppb Grab Value 34 ppb Ops lead was going to call Allee So he could alert LPT to their process problem.
\$2-4-03	Replaced Resin @ LPI
2-7-03	LPI Surveillance-Good flows-all good
2-7-03	Unit 3 CPD SiD Analyzer- replaced reagents
	Keplaced cation resin in cation columns on: Unit 2 Boiler CPD  Unit 1 CPD  Calibrated Nat Analyzers Unit 3 Boiler ©©©©  CPD Slope → 108% 45lope → 95%
2-3-03	Calibrated Nat Analyzers Unit 1 Boiler Slope > 96% CPD Slope > 100%
2-3-03	Calibrated Nat Analyzers Unit?  Boiler 510pe > 93%  CPD 510pe > 105%
21203	Replaced SiOz reagents in Demin SiOz analyzer
2-13-03	LPI Surveillance Plant is out of service-took a look at panel 5102 analyzer Reagents=44% Std=50% Cat Resin Yz used.

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60	
2-17-03	LPT. Surveillance after an extended outage.  Checked SiO2 analyzer - theirs read 22ppb  lab reading was 23ppb.  The analyzer continually flashes an alarm of  >> 8 reagent pressure will have I & C look at it.  Possibly preplaced grage.
2-19-03	LPI Surveillance- SiDz Check-see log book Unit 1/2 Replaced resin in cation column
2-21-03	LPT Surveillance SiO2 analyzer still has pressure alarm Reading 43 ppb today Reagent = 30% std = 31%  Replaced resin on Unit 3 O2 treat Econ Panel
2-21-03	LPI-5iOz analyzer  Duane-replaced all reagents and 1 of the reagent caps because it had fallen apart
7-2A-03	Replaced 4-3 Boiler 5102 analyzer > SiQ std.
2-74-03	Replaced resin in Cation Col: Unit 2 Pol 22 Unit 1 Pol 11 & 12 Replaced Whitey valve on Pol 11 Cat. Col.
7-25-03	Replaced cotion resin on Polisher 22  Cleaned Flow cells on: CPD & Econ Unit 1  CPD Unit 2

	:1		DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 214 c	
	materia consulta	2-26-03	Replaced Econ In. Unit 2 Cation Resin.	
		<u>278-03</u>	LPI Surveillance	
	-		SiO2 analyzer - SiO2 reagents > 87% Std > 2590  > Still is in continual alarm of <8psi reagent pressure.	
			Portable Diss Oz probe rebuilt & back in-service	
			all turbine oils & EHC3 sampled & sent.	
teriti kilikusmaaaaaaaaaaan Siintii kilikusta kilikaanaa jumay	parent,		Corrosion samples gathered from Dz treatment center.	
			Oz pressure currently at 1000 psi -> treatment both D	1090
		3-3-03	LPI Surveillance  The plant was doing a boil-out on the paper roller.  The Cat Cond was 0.56	
			pH 9.6	no nase paset aurono na pagago o gaza aprop
			5iOz 35ppb grabbed a sample Lab→ 14ppb	
			analyzer Cal was 479 ppb- some work may be required out there.	
			Patched out all analyzers for Unit 2 outage.	
			Put DI water in reagent bottles for 5iDz analyzers on Unit 2 Boiler & CPD'S	
		3-5-03	Replaced resin in Unit I Boiler & Econ In cation col.	
			Replaced blue pen on Yokagawa ORP recorder Unit 3	anestronistanten en e
	2000		1 PI	
	,		Replaced resin in cation col on their WAP	
			Replaced resin in cation cal on their WAP 502 analyzer still flashing > Bpsi reagent prese Cal value = 501ppb 5i02=17ppb Brab=12ppb	TUTE

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e di Line	62	
anner ja en jamente	3-7-03	Changed Oz bank
		LPI Surveillance
-11		Looks good
Jillion	о от на наменя по по поточно одникова на применя по	5:02 reagent pressure - still continuous alarm 137290 Sample press = 5 psi
		CC-0.22 M5 PH 9.6
Lough Sandan		SiO2 LPI WOP 14ppb Grab=8ppb
		Sherco Wap 25ppb Brab= 6ppb(???)
		Called 55 (Wordang) told him things look OK For WK-Ed.
	3-10-03	LPI Surveillance
		all working well.
		5107-> 10pp6
manual Salahan	46664.066640000000000000000000000000000	Reagent > 67% = 5+d > 30%
		C.C. 0.1545 PH 9.5
	3-11-03	Replaced sample solenoid in Unit 3 Boiler 500, 5000.
tin-		It was unable to calibrate, sample was constantly dripping into sample cell-diluting sample.
	3-12-03	LPI Surveillance
		SiOz-Site= 9ppb Lab= 4ppb
	agaga, maganin menendakan perlampan menengan pendampan menendakan pendampan menendakan pendampan menendakan pe Seculari pendampan menendakan pendampan pendampan pendampan pendampan pendampan pendampan pendampan pendampan	Sherco Wap Sidz analyzer has something wrong.
#W_	november of the state of the st	I retube the upper half. It calibrates OK
111	NACIO UN DIO QUI PROTES E TRIMATE LA LICIA SE LA PICA PER PER PORTES DURAS DE DIO DIO CONTENTE PER REPORTA DE CONTENTA PER	It read 20ppb - grab sample read 15ppb.  Next sample, it read 5ppb, grab= 21ppb. 3???
		THERE Sample, It read 5 ppb, grant a ppb. 2888
	3-14-03	LPI Surveillance
		Looks good
44		Sioz still same alarm.
W		Ly 8ppb
u jili		

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ts.	<b>b</b> 5
2 - LT7A	LPI site
	Replaced SiOz std
	1) the arecourt esperal didal resider that
	the analyzer lost pressure. It should have
	and the ender into dermi it would have
	put the system into alarm & it would have needed a reset-after the bottle was removed,
	sto but none of that handened It just notice
	nued reading the usual (12 accounts' alarm
	etc, but none of that happened. It just conti- nued reading the usual (>8 pressure' alarm. a wo has been generated a parts have been ordered for the instrument to have an over-
	and a sed of the local man and the force of the
	basica to the motivinent to have an over-
	haul after Unit 2 outage is over.
0 10 ×	Shows 107 (a) C'A
3-19-03	Sherco LPI War sioz analyzer
	Replaced reagents & moved sample tube in
	solenoid slightly. Replaced resin in Cation Col.
	KEPlaced resin in Cation Col.
\ 	
	Unit 2 CPD SiDz analyzer Overhaul Retubed all of the reagent delivery system, tope bottom
<u> </u>	Ketubed all of the reagent delivery system, tope bottom
	Replaced lamp
	Replaced reagents
	Recalibrated
	Since this analyzer was intermittently sunable to calibrate I found with sample cell filled with air bubbles when the
	I found the sample cell filled with air bubbles when the
J	reagents were low-during cal cycle, but with full reagent bottles the calibration would be DK. After the retube I
	bottles the calibration would be OK. After the retube I
	placed low level reag bittles from another analyzer in
<b></b>	there purposely & tried several calibrations & it worked.
	placed low level reag. bttles from another analyzer in there purposely & tried several calibrations & it worked. Hopefully this fixed the problem.
3-19-03	Hopefully this fixed the problem.  Replaced 5iD reagents on SHERED LPT WAP Sinz Analyze  Replaced 5iD reagents on Unit 1 Boiler 5iD2 Anal.
	Replaced Sin reasonts on United Onitor Sin Anal
	Replaced SiDz reagents on Unit 1 Boiler SiDz Anal.
	VIV SIVE ITHAL

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<b>64</b>	
ar y s ^{her} ali _{ali} angangangan na angangan na angan na	1 Teate Cotton Cot. for Sheres War III's
The state of the s	CALIBRATION UNIT 3 Sodium's
	Boiler Sodium Analyzer
	SLOPE-7 90%
	· · · · · · · · · · · · · · · · · · ·
	CPD Sodium Analyzer
	5Lope -> 10496
The state of the second	
3-20-03	CALIBRATION SODIUM ANALYZERS
	UNIT 1
	Boiler -> Slope = 100%
	$CPD \rightarrow u = 94\%$
	UNIT 2
	Boiler -> Slope = 109%
	CPD→ " = 88%
3-21-03	Replaced reagents in Unit 3 Boiler Silica Analyzer
	Oz Bank pressure = 1700 psi
	Calibrated Demin Nat analyzer repeatedly all weeks LEFT it with out-of-limit slope of 62.5 E0=-13.4
	LPI-
	Replaced cation resin at their WAP
	Checked out SiOz analyzer-looks good. Still has
	Exact alarm situation. Readout = 45ppb
	They are bringing several things back on-line today.
	There was navy blue spill over Everywhere over
	there, it looked VERY strange.
	ph was reading high > 9.8 C.C. 0.58 B-4 change-outs
3-24-03	Corrosion Sampler in-service again. Samples gathered

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# 3-23-03 Replaced resin in Cation Col. on Unit 2 Pol. 21 & 22 3-24-03 Unit 2 Boiler Silica Analyzer Upper half retubet Replaced lamp cleaned sample cell Cleaned everything in upper half Cleaned sample trough & replaced sample tubing on Unit 2. LPI Surveillance-looks good throughout SiD2 Mon=8ppb 3-25-03 Replaced resin in Unit 3 Polisher 31 & 33 Cation Col. Replaced resin in both of treatment was treatment. panels. CAL STD + Reagent U3 CPD Silz analyzer L'PI - Reagent 80 % 40 70 - ResiN Adjusted of analyzer with sample cal. Was in alarm and reading 9.7. Adjusted to 9.3 lab reading 4-1-03 Replaced Cation resin on Unit 2 in: Boiler; Econ; CPD Columns Replaced Ref Solution, tubing, orings, etched electrode calibrated Domin Nat Analyzer 5/spe 59.2 4-2-03 - changed reagents on Demin 5,0, analyzers - Changed resin @ CPI C.C. analyzers

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66	
4-8-03 sax	- Replaced SiOz Std Ul Boiler Analyzer
- Y-10-03	= Replaced ResiN U3 Boiler, Econ, CPD, MAIN Steam Cation Conductivity Analyzer
B)	- Replaced Reagonts @ LPI S; Oz analyzor
7-16-03	Changed 502 Std on LPI in-1touse 5:02 analyzer
<u>-4-N-03</u> -	Changed Resin U3 Economizer Downcomer 7th Floor Changed Resin & CPI C.C. Analyzer Changed Resin U1 Econ CC. Analyzer
- 7-18-03	New Stir MOTOR UZ Biller SO2 Analyzer
4-21-03	New 02 Banks US Q Feed System
4-29-03	New Std U1 CPD SiO, analyzer Installed + calibrated new Diss O, probe U1 WQP. Installed + Calibrated New Diss. O, probe U3 WQP. Installed + calibrated U3 7th F1 DO probe Installed + Calibrated U3 21/2 F1 D. O. probe
	Replaced resin U3 2 1/2 Floor C.C. analyzer
5-1-03	Replaced ResiN IN UZ CPD, Econ, 21pol, 22pol
5-6-03	Calibrated U3 Na+ Angly 22RS BIR = 88% Slope CPD-11190 Slope CHANGED RESIN COLUMN OF LPI
5-6-0)	CHANGEB RESIN COLUMN OF LPI

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		57
	***************************************	
	5-7-03	Calibrated - Ul BLR Nat Analyzor - slope 9396
		- UI CPD 949°
- : : : : : : : : : : : : : : : : : : :	***************************************	- UZ BLR 979.
***************************************		- UZ EPD 115%
19901999999999999999999999999999999999		- Demin Na Analyzour-Slope - 59.2
	Z-8-03	Changed 5.02 feagonts U3 BLR
***************************************	5-16-03	- CHANGED RESIN UZ CPD, 21 pol, 22 pol
		- New Reason + U3 Boilers 5:0- analyzers
1006/160701010000000	***************************************	- New Reagent U3 Boilers 5:02 analyzers - New Reagent U1 Boilers 5:02 analyzer - New Reagent U2 Boilers 5:02 analyzer
Tala Parine Guerra Control Con		- New Resignat UZ Roles 50. analyzer
		- New Magest UPI in House apaly zero
	70-03	New Resin UI CPD, 11pol, 12pol
	5-12-03	- Replaced S,Oz std. at LPI
		-Ropland resin & LPT
**************************************		- Reagent @ 34 % @ LPI S:On anyon
		- Reagent @ 34 % @ LPI S:02 anyzon - Replaced resw U2 BLR CAT. cond. monitor
		•
	5-27-03	Replaced Side Reagents & STO Demin analyzon
***************************************		Replaced Sion Reagents of Sto Demin analyzers Replaced Sion Sto U3 CPD
**************************************		
	3-00-05	-Replaced Resin UI ECON CAT COND Analyzer
OCCUPATION OF THE PROPERTY OF		Replaced Reagents UZ Boiler Sioz analyzer
		Replaced Klagents LPT Sioz analyzers
		Replaced Reagants LPT Sioz analyzers Replaced Resin U3 32 pol cat. cono. Analyzers
		Peplaced lesin 21+22 pol CAT COND Analyzer Changed Oz Banks U3 Oz Feel System
		·
	כט־ורט	Calibrated U3 Nat Analyzers CPD Slope 108 % BLR Slope 91%
		BLR Slope 41 %

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100	
6-12-03	Calbroted UI CPD Nat and vzere
or and marining the second sec	
	Dem IN Nat analyzer -59.2 stope
b-db-03	Charleson Resul II alist of Cat Card analyze
	- Change Resin 11 polisher Cat. Cond. analyzer - Change Resin 12 polisher Cat. cond. Away Zeje
	- Chamber Reagonts UZ CPD SiOz aralyzers
	CHANGES TRANSPORTS WE CFD SION GOD CONTRACTOR
Z-Anna Citi	Changes Reagonts Ul Boiler 5:02 analyses
Section 2011	Change Delectrocles UI CPD Nat analyzer
	ChANGED Reagonts U3 Bolen SiOz analyzex
(2)-03	Charles Paral 1/2 0 C 1 24 1 2/2 C1
64,03	Chamber Resid U3 of feed 7th & 2/2 Floor
	LPI GO TO RESIN
	609. 5+0
Hard Control of the C	6090 Reagent
es de la constante de la const	- Flows established after artage, filter phygod
7.0 -00	
7-3-03	new cation resin uz economizer
7-7-03	new reagents UI CPD siDz analyzer
7-8-03	new reagents for U.3 CAD SiDz analyzer
7-9-03	new cation resin @ WI
	5102 reagents -> 4670 5102 5TD -> 5070
7-10-03	new cation resin for UI Econ & CPD
Colored   Colo	new cation tesin for UZ Boilor, #21 \$ #22 polishers
7-16-03	Maintenance + calibration of DEMIN Nat analyzer.
	· · · · · · · · · · · · · · · · · · ·
RLM	Slope 59.0
	Slope 59.0

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7-17-03 Visit to LPI - cation column 1/2 depleted - reagents 32% std. 40%	
7-21-03 Visit to LPI - reset reagents to 30 % - cotion in 2/3 depleted	
New reagents - Demin SiOz analyzer New chart paper - 11WQP-01	
7-23-03 New reagents - U-2 Boiler SiDz analyzer	
7-25-03-LPI status - No sample Flows due to s drain line maintenance activities	team +
- New tesin on 31 polishet cation column.	
7-31-03 - New resin at LPI plant UQP.	
8-1-03 - New tesin - U-3 7+h floot WQP	
8-4-03-New Yeagents at LPI SiO2 analyzer.  -New Yeagents LPI WQP in U1+2 chem Lab - SiO2 Std. U1-CPD SiO2 analyzer.  - New Resin - U-2 Econ (C.C. Cend)  U-2 CPD	
8-5-03 New Resin - U3 Econ Inlet, 33 Polishet, Stean Sample Survey.	n Sample,
8-8-03 - New Resin - 11 + 12 Polisher cation cond.  - Made a visit to LPI plant.	
8-12-03 Air cleaned chiller units on 2.5 fl. + (Unit 3 - Ox Feed WQP's)	7th floor

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70	
8-14-03	Demin Na Analyzer - etched measuring elec.  - New filling solution bottle for Ref. elec.
	Calibration - 59.5 slope
	- New resin at LPI WQP - New Ca) Std at LPI
	- New resin Ul Boiler + Econ 3 C.C. U2 Polishers
8-18-03	New SiO2 reagents: - U2 CPD - U1 Boilet
	New Cal Std: Demin 5:02
8-19-03	New reagents: U.3 Boilet SiO2
8-21-03	New resin: U3 CPD Cation Cond.
8-28-03	New Resin: UI CPD, U2 Boilet, Sheres LPI WOP
9-2-03	New Resin: LPI WOP
9-5-03	New Resin: U.2 Econ Inlet
	Na Calibrations U.2 Boilet 84 % CPD 89 %
9-8-03	Na Calibrations U. Boiler 85 % CPD 100 %
	New Cal Stds: Ul Boiler SiDz, Shetco LPI WQP
9-9-03	New Resin: 11+12 Polisher C. Cond.
9-11-03	New Resin: U2 CPD column
The second secon	

new

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9-12-03	New Resin: Ul Econ Inlet
	New Reagents: DEMIN SiOn analyzer
9-18-03	New Resin: U3 Boilet Cate, U3 32 Polisher cate
	Na Calibrations U3 - Boilet Slope 91%  CPD Slope 108%
	Na Calibration Demin Analyzet (60.8 slope)
9-19-03	New Resin at LPI WQP C.C.
9-19-03	New Resin: U2 Polishers - 21 + 22 Cat. Cond-
	New Reagents: U2 Boilet SiO2 analyzer
9-22-03	New Reagents at LPI WQP SiD2 analyzet.
9-30-03	New Reagents in LPI SiDz analyzer in old chem lab
10-1-03	new resin for Ul Boiler cation column
10-7-03	new cation resin @ LPI SIDZ Pleagents > 76% SIDZ STD > 30%
	new cation resin for UPI panel in old lab new cation resin for UZ Econ
	new cation resin for UI CPD
10-9-03	new reagents in U3 Boiler 5:02 analyzer
	new reagents in UZ CPD, SiOz analyzer

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Ar Tr		
Secretary of Manager	10-14-03	Calibrated Unit 1 Nat Analyzers
		Calibrated Unit 1 Nut Analyzers  Boiler Slope -> 85%  CPD Slope -> 112%
h	$\frac{1}{4} (1-\frac{1}{2})^{-1} = \frac{1}{4} (1-\frac{1}{4})^{-1} = \frac{1}{4} (1-\frac{1}{4})$	
		Calibrated Unit 2 Nat Analyzers
passer 2		Calibrated Unit 2 Nat Analyzers  Boiler Slope > 8970  CPD Slope > 8970
10 th		•
IJ.	В учения применения применения применения применения применения применения применения применения применения при	manual check of 5,02 @ LPI return panel in old lab
	10-15-03	New resin for UI Econ, #11 # #12 polishers
Lļ.	ж. к жен бұртан жана жана қазақ жен	New resin for UZ Boiler, CPD, #2/+ #22 polishers
		Calibrated Unit-3 Nat Analyzers  Boiler slope > 9170  CPD slope > 10770
	A STATE CONTINUE CONT	CPD dope > 107 %
ji. Liji	10-16-03	etched electrode of calibrated Demin Nat analyzer
		Slape >> 56.7 Eo > -17.8
		checked IPT Ein Records = CIO EN AN = 100%
		checked LPI SiOz Reagents > 61% SiOz SID > 10% Cation Resin > ~ 60% left
	10-23-03	checked LPI WgP: 510z Reagents -> 50%
		SIDZ STD > 100% (replaced)
		SIDZ STD > 100% (replaced) Cotion Resin > 100% (replaced)
	10-29-03	new reagents & cal standard in the Demin SiDz analyzer
	) 15 P10 P10	The state of the s
	10-30-03	replaced cation resin on U3 OT panel for economizer (7th floo
	The second secon	check LPI WGP: 5i0z Reagents -> 38%  5i0z STD -> 90%  Cation Resin -> 60% left
	normal frameworks and the time in construction with the first income of security and the first income of the time in the first income of the first	SIDZ STD -> 90% Cotion Resin -> CO% left
		(U) 1 (USI) (-> 00/8 (C))
15.		NA 1100000

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11-4-03	cleaned Aupro filter on DO sample line
	replaced reagent value for citric acid on U3 CPD siDz analyzer
11-6-03	new reagents UZ Boiler Silla analyzer
re versigi, gog aggined at the term of the review relative states and the state and th	new restr for UZ Econ cation column
	LPI cotion resin changed @ LPI
	cation resin > 100%
	SiOz Reagents $\rightarrow$ 27% SiOz 570 $\rightarrow$ 80%
	new reagents for U3 CPD SiD2 analyzer
W 11-10-03	new cal standard for UI CPD SiDz analyzer
11-12-03	new resin for U3 Main steam cation column
	1)3 Economizer "
	11 11 11 #3/ polisher 11 11 11 11 #33 polisher 11 11
	Calibrated UI Nat Analyzers: Boiler Slope - 85%
	(PD 5/ope-> //2%
	Calibrated UZ Nat Analyzers: Boiler slope -> 89%  CPO slope -> 89%
11-13-03	new cation resin for LPI panel in old lab
	New Solution tubing etrade electrode at collibration of Demin plat analy
	New solution, tubing, etched electrode of calibration of Demin Nat analy Slope -> 51.5 Eo -> -22.8
	replaced SiDz Reagents in analyzer @ LPI: Reagents > 10070
	replaced SiDz Reagents in analyzer @ LPI: Reagents > 100% 5% > 90% Cation Resin > 60%
11-18-03	Cation resin -7 60%
17-10 05	new cotion resin for Ul Boiler, Econ, CPD, #1/4#12 polisher new cotion resin for U2 CPD, #21 # #22 polisher

. A Complete		
11-	-19-03	- New reagents & STD for LPI silica analyzer in old lab
		Inlew reagents & STD for LPI silica analyzer in old lab  - New reagents for UI CPO SiOz analyzer
	1	
11-2	20-03	LPI WOP check: Changed cation resin @ LPI > 100%
		silica Reagents -> 82%
-		Silica Reagents -> 82% Silica STD -> 60%
(A) (A)		calibrated 1/3 Nat Analyzers:
Annual Commence		Boiler Slope -> 183%
		CPD Slope > 93%
(Fill   61		
11-	24-03	new resin for U3 CPD cation column
11-0	25-03	- new cation resin for UZ Boiler cation column
		new reagents for UZ CPD SiDz analyzer
FI Je		- replaced bulb in LPI SiOz analyzer in old lab
. Am Granden	***************************************	- LPI weekly check: SiDz Reagents: 74%
L		5102 570: 60%
		Cation Resin: 75%
		also replaced lamp in 5:02 analyzer @ LPI
l- M-2		1 0 10 01
	***************************************	- new reagents for 03 Boiler S102 analyzer
		new reagents for U3 Boiler SiOz analyzer  new cution resin for Econ Inlet sample on "OT" system (7th floor)  switched to North Bank for oxygen feed
		T SWITCHED TO NORTH BANK FOR OXYGEN FEED
16	?-1-03	- Replaced both "Boiler" and "CPD" sodium analyzer
	)5 W	pre-tilters (Shot); 4-it3
		- Restarted U-3 boiler sample, after packing
		on value SSG-TV-3105 was adjusted.
1 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Have full flow and value continues to
	e tillet til til state fra det state til	hold. W.O. was re-routed to "Outage" to
L.V1		replace packingo
UH		V
A second		
I # - jr		

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10 0 22	
12-3-03	- new SiDz STD for Ul Boiler SiDz analyzer  new cution resin for UZ Econ column  new in-line filters for Ul Boiler & CPD Nat analyzets  new in-line filters for UZ Boiler & CPO Nat analyzets
	new catton resin for 02 Econ column
	- new in-line fifters for Ul Boiler & CPD Nat analyzets
	- new in-line filters for UZ Boiler & CPO Nat analyzers
12-4-03 -	LPI Weekly Check: SiOz Ragents -> 5970  SiOz STD -> 4070  changed cation resin -> 100%
	5.02 STD -> 40%
zponoczonajnej (Ali III Miki Ali III Ali	changed cathon resin -> 100%
	· ·
	replaced reagent cap on Ul Boiler Silva analyzer STD Bottle (it was cracked)
nanganggaga (100 100 100 100 100 100 100 100 100 10	(it was cracked)
2-9-03	calibrated U3 Nat Analyzers: Boiler Slope -> 83%
	calibrated U3 Nat Analyzers: Boiler slope -> 83%  CPD slope -> 93%
ille status en 1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (190) (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (190) (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (190) (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (1900 (190) (1900 (190) (1900 (1900 (190) (1900 (190) (1900 (190) (1900 (190) (1900 (190) (1900 (190) (1900 (190) (1900 (190) (1900 (190) (190) (1900 (190) (1900 (190) (1900 (190) (1900 (190) (1900 (190) (1900 (190) (190) (1900 (190) (190) (1900 (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190) (190	
	calibrated U/ & U2 Nat Analyzers:
	Ul Boiler slope -> 85% UZ Boiler slope -> 95%
est rago y you iii Nidhakin an ahaan ahaan ahaan ahaan ahaan ahaan ahaan ahaan ahaa ahaa ahaa ahaa ahaa ahaa a	calibrated U1 & U2 Nat Analyzers:  U1 Borler slope > 85% U2 Borler slope > 95%  U1 CPD slope > 112% U2 CPD slope > 89%
2-10-03	calibrated Demin Nat Amyzer & etched electrode
	calibrated Demin Nat Analyzer of etched electrode  Slope → 53.2 Eo → -20.2
12-11-03	Weekly LPI check: SiO2 Reagents -> 4870 SiO2 5TD -> 3076 Wagget cation resin -> 75%
nnessan en ell tell til 100 for 100 om 100 förste har elle eller en	$502.570 \rightarrow 30\%$
	MANAGE compresin -> 75%
	VIII - VI
2-15-03	new standard for U3 Boiler SiOz analyzer
es per en	
12-16-03	new reagents for Demin SiOz analyzer
and the second s	- new reagents for UI Boiler Sibz analyzer
	new cation resin for Ul Boiler, Econ, CPD, #1/1 #12 polisher new cation resin for UZ CPD, #2/1 #22 polisher new cation resin for LPI panel in old lab
	new cotion resin for UZ CPD, #21##23 pdishen
	- new cution resin for LPI panel in old lab
	Weekly LPI check: 5102 Reagents -> 60% (topped off) 5102 510 -> 30% Coffon Resn -> 100%

	<b>76</b>	
ner je ^{de} pleme _{jepses}	12-31-03	LPI War Check: SiDz Reagents Level 36%
	SPSGW4875WWWW.monorous.com - room - commonocommonocommonocommonocommonocommonocommonocommonocommonocommonocomm	5:00 -> 8 colo
or Albert years	kilokiki di Midiki kiloki da	C.C. > 0.1845 Col. YZ full
- Hry-		$pH \rightarrow 9.4$
		C.C. > 0.1845 (ol. Y2 full  pH > 9.4  They were up & down all day yesterday (???)
N.	0000 0000 0000 000 000 0000 0000 0000 0000	
	1-02:04	LPI Check- Looks good Reagent Level= 33%
		LPI Check- Looks good Reagent Level=33%  The house SiOz still a bit high 28ppb  Column over there still Y3 full.
		Oz treatment:
		7th floor - Col. slightly low - Will last till Monday 25 floor - only right side has flow-don't know if this is normal.
		25 floor- only right side has flow-don't know
		if this is normal.
		Ops put system IN @ 10%.
	1-4-04	LPI check:
	RLM	* replaced cation resin *
		* replaced cation resin *  * replaced sion std. Reagent levels = 31 %
	1-5-04	Og Feed WQP 7+h Floor
11		* changed cation conde tesin
F	annun angara kantapangan kanpangan pengahangan dibangan dibangan dibangkan dibangkan dibangkan dibangkan dibang Angara kanpangan dibangkan dibangkan dibangkan dibangkan kanpangan dibangkan dibangkan dibangkan dibangkan diba	* replaced Econ Inlet cond. resin (U-2)
	1-9-04	Replaced 32 polo cation conto resin.
	1-12-04	New SiDy reagents on U-3 CPD / None 10F4
	and the second	New SiO2 reagents on U-1 CPD (except cittic)
The same of the sa		

	-	
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1-14-04	Replaced Diss. Oz sensot on U1 WQP New S/N 51344 (replaced S/N 50632)
	NEW 3/N 3/344 (replaced 5/N 30632)
	Migntenance + calibration of Demin Na analyzet:
	Maintenance + calibration of Demin Na analyzet: - new tubing + reagent; etched measuring electrode - slope: 61.0
	- slope : 61.0
1-19-64	LPI visit: Added reagent to each bottle to bring level to a 33 do.
1-20-04	* No SiDz reagent in stock *  Transferring from analyzer to analyzer in order to maintain levels around 30-35 %.
Control with the second control of the secon	Transferring from analyzer to analyzer in order to maintain
	levels around 50-35 %.
1-21-04	Replaced Diss. On sensors on U.3 Oxygen Panels.
	Replaced Diss. O2 sensors on U3 Oxygen Panels 2.5 Floot New S/N 33198 (replaced 34719) 7th Floor New 5/N 35468 (replaced 45760)
RLM	11th Floor New 5/N 35468 (replaced 45760)
1-26-04	Demin SiDa analyzer: Repaired/replaced leaking cap on Amino acid reagent.
	- New cal standard installed.
	- New reagents at LPI WOP Sion analyzer.
	- New reagents at LPI WQP Sig analyzet. - Fresh cation resin at LPI WQP.
1-27-04	Subspeed Dog sensets between U1 WQP + U3 2nd fl. U) is now 5/N 33198
	U3 2.5 floor is now 51344
1-28-04	Changed cation resin columns on U1 WQP.
1-29-04.	- New teagents in U2 CPD SiD2 analyzet.
	Switched from North bank to South bank of
	Oxygen cylinders for Oz feed, unit 3.

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<u>.</u> }	78	REGARD CONFIDENTIAL MARKING IN FOOTER Page 231 of 422
may bear	1-30-04	New reagents in LPI WQP SiOn analyzer (Old Chem Lab)
-		
w colored		Changed cation column resin (U3-7th Fl.)
1/1		* Refrigeration system pump leak repaired by Lloyd on 2-5-04.
il.		on 2-5-04.
-	0 6 11	
1	2-7-04	New cation cond. resin at LPI WQP panel.  New reagents in Ul Boiler SiDa  New reagents in Demin SiDa analyzer  New Std. in LPI WQP SiDa analyzer (Old chem lab)
		New reagents in Demin Sille and week
(a) (ven)		- New Std. in LPI WQP SiOn analyzer (Old chem lab)
	2-13-04	Fresh cation resin - U1 + U3 Boilet Cat. Cond.  Etched Na measuring electrode on Dennin. Na analyzet.  Also replaced Reference Electrode solution.
		TETCHED Na measuring electrode on Denin. Na analyzet.
		THIS replaced Reference Diections Solutions
	2-16-04	Demin No analyzer Cal. Slope > 59.7
		- Demin No analyzer Cal. Slope > 59.7 - Replaced Cal Stds. Ul Boilet + CPD analyzers.
	1	New reagent + standard in U-3 CPD SiO2 analyzet.
	gamainidan na arakarak anan ni dimunkararan na n	The readen T Starbard in 25 CID GOZ analyzer.
	2-23-04	New cation resin - U3 32 + 33 Polisher cation cond.
	2-24-04	New cation resin - U2 CPD + both polisher cation cond.
	2-25-04	U-3 Sodium Analyzer ralibrations:
		U-3 Sodium Analyzer calibrations: CPD slope - 93 %
	By Bywainianaenaenaenaenaenaenaenaenaenaenaenaenae	Boiler slope - 83 %
	3-3-04	
	y and a second s	Fresh cation resin in 31 Polo cation cond.
- 75hm	3-3-64	Unit 3 WQP Oxygen Senser replacement:
	to the contract of the contrac	New serial # (52516)
H	; 	
- 15	s described and a second and a	
P.T.	ę,	, , , , , , , , , , , , , , , , , , ,

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:		
b)	3-4-04	Calibration of Unit 2 Sodium Analyzers.
***************************************	the country of commences are a considerable and considera	CPD slope -> 89 %
Webstermannenser		Boilet slope -> 95 %
	3-5-04	Fresh cation resin today for various cation conductivities: - U3 boiler C.C. (2.5 Fl. Oxygen WQP)
***************************************		- U3 boilet C.C. (2.5 Fl. Oxygen WQP)
		-LPI WOP (backtoon old chem lab) - U2 boilet CoC.
SSSS Commence of the State of t		- U2 econ inlet C.C.
mmemencostowanowom	2001	
Manage-concessor successor of	3-0-04 -	Fresh cation resin for U3 CPD, Econ Inlet, Steam C.C.'s.
		Layed up Ul Boiler + CPD SiD2 analyzets for major unit overhaul (3-4 weeks).
-		
-	3-12-04	Fresh cation resin for U3 7th Floor WQP (Oxygen Feed)
***************************************	3-15-04	Fresh cation resin for LAI WAP C.C. at LPI.
-		
***************************************	3-18-04	Demin Na analyzet  - New Yeagent + tubing
	- 1	- etched measuring electrode
*		- slope 60.1
	3-10-04	
	3-17-07 -	New reagents over at LPI WQP silica analyzer. New reagents in U-2 CPD SiO2 analyzer.
	3-24-04-	New reagents in U-3 Boilet SiD2 analyzer. Colibrated U-1 Sodium analyzers
		Boilet - 85 % slope
		CPD - 112 % slope
	3-26-04	New reagents in U-1 CPD SiOn analyzer (ready for startup)
	3-29-04	Changed 4 cation resin columns on U2 WOP:
		Changed 4 cation resin columns on U2 WQP: (Econ Inlet, CPD, 21 + 22 polishers)
i i	·             ·	

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80	Page 255 01 422
3-30-04.	- Changed all 3 cation resin columns on Oxygen Feed WQP's (U-3, 7th + 2.5 floors)
	- New reagents in Demin SiOz analyzer.
	New cation resin in CPD + Econ Inlet columns, UI WAP  New cation resin at LPI WAP.  Grade to to the Market Side of the Side of
	+ Fresh teagents in Ul Boilet SiO2 analyzet.  * HT Weekly Check *
4-8-04	SiDz Reagents > 74% SiDz STD > 80% Resin > 66%  New Reagents for U3 CPD Silica analyzer
4-13-04	replaced lamp on U3 Boiler silica analyzer
4-14-04	new in-line filters on U3 Boiler & CPD Nat analyzers
	New reagents for UZ Boiler silica analyzer New cation resin for UPI column in old lab
4-15-04	new cation resin for V3 Survey cation Column  new cation resin @ LPI  Remote Clar
4-19-04	Reagents > 61% STD > 70% o  etched electrode & calibrated Demin Nat analyzer  Slope > 61.7 Ep > -14.2
	etched electrode of calibrated Denin Nat analyzer  Slope > 61.7 Eo > -14.2  LPI check > Reagents > 54% STD > 60%  Catton @~80%
4-20-04	Calibrated WMM V3 Nat Analyzers Boiler Slope >> 83% CPD Slope >> 93%
	Calibrated Ul Nat Analyzers: Boiler Slope > 83% CPD Slope > 87% Colibrated UZ Nat Analyzers: Boiler Slope > 90% CPD slope > 88%
The state of the s	, , , , , , , , , , , , , , , , , , ,

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P5 4-22-1	Thew cation resin for UZ Boiler column
	v
mentmentmentenen en mit mit mit met stelle stelle selle	* LPI Weekly Check *  Reagents > 49% STD > 60% Cation > 66%
	Reayents > 49% 5TD > 60% Cation > 66%
4-29-7	new cation resin UI OPD column
1	new cation resn UZ Econ column
	LPI looks good: Reagents > 36% STD>50% Cation> 33%
5-3-0	+ - new STD -Or Demin SiOz analyzer
essensia desse della comita della	- NEW STD for LPI 5.02 analyzer in old lab
	- new electrodes for UZ Boiler & Economizer pH
A 1	- new STD for LPI 5:02 analyzer in old lab - new electrodes for UZ Boiler & Economizer pH - new cation resin for UZ CPD, # 21 # 22 pdisher
	- new caten, resin @ LPI
	- new ptt electrodes @ LPI
5-5-0	4 new 5i02 reagents @ LPI
	- replaced reagent valve for molybolate rargent on SiDz analyzar@ LPI - new 5:0z teagents for UZ CPD analyzer
	+ new Sive reagents for us cru analyzer
	Land Bilanda Allanda
1 5-6-0	+ - hew cution resin for UI Boiler, Econ, #11 +#12 polisher - Bi-Weekly UPI Check: SiDz Reugents > 98% 5:02 5TD > 40% Cation Resin > ~ 85%
	51- Weeky 47 Checks 5102 Krugnis > 10/6 5102 STO > 70/6
	Cation 71611 -> ~ 05/6
5_1/2=/	4-new reagents for LPI SiDz analyzer in old lab
0-13	- new reagents for Ul Boiler of Ul CPD SiDz analyzer
Manufacture (1) The self-stage for a second content of the content of the second content	- new reagents for Dennin SiDz analyzer of new tubing from
4 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	reagent valves a sample valve to sample cell
	- new reagents for U3 Boiler SiOz analyzer
	- weekly UI check
	Reayents > 8770 STD > 3070 Cation Resin ->6670
1 5-17-04	How solution tubing orings & etchel electrole on Demin Nat
72	analyzer conhided with a slope of -> 53.1
	New solution, tubing, o-rings of etched electrode on Demin Natanalyzer. Calibrated with a slope of > 53.1  Eo of > -27.3

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111 6	82	
and Married	5-19-04 -	was series for and buter I was a 21/2 floor of most
The second second	31101	new resin for east boiler downcomer on 2/2 floor "OT" panel new resin for econ inlet on 7th floor "OT" panel
	у форму принципант и постоя по по по по по по по п Постоя по постоя по по	
		calibrated U3 Nat analyzers  Boiler Slope > 8376  CPD -510pe > 9376
		CPD 510pe > 93%
		new resin in LPI cation column in old lab
	5-20-04	Calibrated Ul Nat analyzers: Boiler slope -> 81%
		CPD slope > 84%
	aphiliothemphemmagagaphiliothidalaeum-magarhii i Milii Manamani i ilii idoolaa maan madhiilii iliikaan	Calibrated Ul Nat analyzers: Boiler slope > 81%  CPD slope > 84%  Calibrated UZ Nat analyzers: Boiler slope > 90%  CPD slope > 88%
	mananan	replaced in-line filters on both Nat analyzers on Ul & UZ
-		Bi-weekly LPI Panel Check
		Reagents-> 75% 5TO-> 20% Cation-> ~45%
	5-24-04	replaced D.O. probe on 21/2 floor Rollet Downcomer
		replaced D.O. probe on 21/2 floor Boilet Downcomer sample line serial #31591
-#-		
		replaced D.O. probe on 7th floor econ in let sample line serial #48906
		new cation @ LPI
	in an entere and produce and the anti-control of the anti-control	new 5102 STD @ LPI new 5102 STD for U) Boiler analyzer
	5-25-04	replaced pH electrodes on U3 Boiler & Economizer
		buffered with 7\$10
	5-27-04	
	5 - L 1- V J	new reagents & STD for U3 CPD SiOz analyzer
	6-1-0+	new reagents for UZ Boiler 5:02, analyzer new resm for UZ Boiler & Economizer columns
		DEW TEST FOR UZ Keiler & Economizer columns
	y get	

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	83
6-3-04	cleaned coils on "OT" cooling system on 21/2 \$ 7th floors U3
	check of LPI  Reagents -> 52% STD -> 90% Cation -> 60%
	1/(ugin) = 32/6 3115 - 10/6 Canon = 60/6
6-8-04	Air cleaned refrig. system grill on 7th Floor WQP. (U-3)
6-9-04	checked on LPI Panel
	Rengants > 42% STD > 80% Cation > 40%
6-10-04	- new 5TD for UI CPD SiDz analyzer
	- new cotion resin for Ul Econ column
	- new cation rean for UZ CPD, # 2/ # # 22 columns
~ 121-Ab	0 10 M
6-17-07	- new cation resin for U3 Main Steam, Economizer,  CPD, #31 polisher and #33 polisher columns
entre de la composition della	40, #31 pollata and #33 polistic Columics
	-new cation resin @ UPI
A IF-ALL	Valad Valada and and the later than
\$-15-0 <del>4</del>	- etched electrode and calibrated Demin Nat analyzer  slope -> 59.3 Eo -> -15.1
6-16-04	calibrated Ul & U2 Nat analyzers  Ul Boiler slope > 81% U2 Boiler slope > 82%  CPD slope > 82% CPD slope > 82%
	Ul Boiler slope > 81% UZ Boiler slope > 82%
	CPD slope -> 82% CPD slope -> 82%
6-21-04	-new resin for Ul Boiler, CPD, #1/##12 polishers -new cotion resin for LPI column in the old lab
	-new cation resin for LPI column in the old lab
	- new SiDz reagents for UZ CPD analyzer  - new SiDz reagents for LPI SiDz analyzer @ LPI  Reagents > 10076 STD > 6070 Cation > 7570
	- new SIUZ ragenTS for LFL SIUZ analyzer (@ LPL
6-22-04	= DPN resin for Fron Tolet "OT" gratem 7th Floor 112
	-new resin for Econ Inlet "OT" system 7th Floor U3 - calibrated U3, Nat analyzers Boiler slope → 83% CPO slope → 93%
	Boiler slope > 83% CPD slope > 93%

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1.	84	
THE SERVE		
on a Million Day	6-28-04 -	LPI WGP Check
		Reagents -> 88% STD -> 50% Cation -> 50%
		Reagents > 88% STD > 50% Cation > 50% new STD for U3 Boiler 5:02 analyzet
	t	
_154	6-29-04	new cation tesin for UZ economizer column
	6-30-04	The state of the s
الله الرساني	<b>6</b> 50 0 1	new reagents for Ul Boiler & CPD SiDz analyzers
1511	7-1-04	new star series @ /AT
		new cation resin @ WII  Reagents > 83% STD > 50% Cation > 100%
	· manacarana de manacarana A	Mayon 15 05 /0 570 -> 50/0 Canon -> 100/0
	7-8-04	LPI WOR CHECK
		Reagents 7290 570040 CATION > 80%
Armeyo	entre se en	Acong Mile 1/2/ 3/13/19
	7-8-04	Replaced U.3 Boiler Silica Analyzer Reagents.
11 11	transmission reconstruction of the contraction of	
	7-13-04	LPI WOP CHECK
		- Fluctuating Flow -> Fixed by MPW I+C
	7-14-04.	- New CATION RESIN Ul Survey analyzers
		Calibrated 1811 EL
		Slope > 59.2 E-> 7.8 Etched electrode, new orings, solution, tubing
		ETGREY CLECTFORE, NEW O'rings, SOLUTION, TO bing
	7-15-04 :	New Resin U3 Boiler column
	1	New Reagents U3 CPD S.D. analyzer
		U3 Ozfred Check - Replaced Resin 2 1/2 Floor EAST Adjusted Flow to 1000 mls
	Contraction of the Contraction o	- Replaced ResIN 2 1/2 Floor EAST
		Adjusted Flow to 1000 mls
		J
		Replaced Resin U2 CPD, 21 pd, 22 pd
		LPI WQP Check
Hamy		LPI WQP Check Resint > 5070 STD > 3070 Reggent > 6070

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7-20-04	* LPI WQP CHECK* RESIN 4090 Reagent 5270 570 2090
	RUSIN 4090 Reagent 5270 570 20%
The second secon	New RESIN Ul ECON CAT COND Analyzer
	New STO Demin SiO2 Analyzer
	Calibrated Ul + UZ Nat Analyzers
	UI CPD Slope > 82 %
	111 810 110 - 517
	UI BLR Slope -> 81 70 UZ CPD Slope -> 82 70
	UL 40 10/2 > 82 10
	UZ BUR Slope > 82 %
7-22-04	Califrated U3 Nat Analyzars
	CPD Shope -> 83 %
	CPD Slope > 83 % Boiler Slope > 89 %
	그는 그는 사람들은 그는 항상을 가장 보고 있는 것이 되는 것이 되었다.
	-New Reagents U2 Boileye SiDz analyzor
	*LPI CHECK* - everything ok
723-04	Replaced Resin UZ BLR Cat. Cond. Analyzer
	replaced resilv ac por car. Cane. Allary con
	X112 0 Cold X-11 1/6/16
	*U3 O2 feed check - Adjusted Flows Resin 21/2 = 809= Resin 7+1=3090
	ROSIN dir = 80 /3 ROSIN / 1230 /3
7-21-04	'UPI Check"
	Kesin 1010 Kengent 4/10 570 1010
	t LPI Check* Resin 1070 Reagent 4190 570 10% - Replaced Slich StanDARD
	- Replaced Reagents Demin Silver analyzers
7-29-04	*LPI Check*
	*LPI Check* Replaced Resin 32 pol CAT cond Analyzon
	nopiles is the property of the
	- Replaced Resin 32 pol CAT cond Analyzar
	influence bester so has cott and them have
William Control of the Control of th	

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<b>86</b>	
Market Control	
7-30-04	*LPI CHECK*
A 1/2 to any 1/2	-Cleaned Sample call
	- cleaned flow Sight Wass + sample table
	- Looks Good
Was a second sec	Replaced Resin 7th Place on freed
a production of the second of	- Ordered new oz senser, 7th Flor Oz
	sensor not working
	New ASIN 42 ELON CAT. COND Analyzed
8-5-04	*LPI WQP CHECK*
	Replaced Sibz Reagents, adjusted Flows after atage Resin 8070 STD 9090
	RisIN 8070 STD 90 90
8-6-04	Replaced resin 11 + 12 pol CAT. COND Analyzer Replaced 5:02 StandARD UZ CPD 5:02 analyzer
South Designation	Replaced 5:02 StandARD UZ CPD 5:02 analyzer
	Replaced Sig STD WI BLR Analyzer
8-10-64	*LPI WQP CHECK*
	- Replaced Sample Cell after the 'Clean sample Cell' arror
	Code would not clear
	- ResIN 6070, Rengent 9270 STU 7070
	N C L L L L L L L L L L L L L L L L L L
8-12-04	New Electrodes Unit one Nat Analyzers
	UI CPD Slope -> 85 70
	W BLR Slope > 80 90
	*1 2m 1 502 546 4#
8-13-04	RESIN SD 70 Reagent 8770 STD 80%.  Resin SD 70 Reagent 8770 LPI CAT cons Analyzed
	RESIN 50 10 Reagent 8 1 10 51 10 16
The second of th	Replaced Resin at the SHERE LPT CAT COND HAMILYZER
	- Kevin Backes Working on Sample Pressure Fluctuation
	IN the SHERIO WAP
8-17-04	Calhated 1811 Fl Named Not Angline
The state of the s	Calibrated 181/EL Demin Nat Analyzer - Slape = 59.2 Es - 9.8 - Etched electrode
	- Etale / shakes
	FICHED ELECTIVAL

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§ 8-17-04	*LPI WQ? Check*	mann)
	Résin 4070 Reagent 80 STD 70%	
reservation for the control of gastrace enterest and the control of the control o		····· \ \
8-18-04	MAG NEW Electrodes Unit Two Nat Analyzers	
	UZ CPO Slope > 85 % UZ BLR Slope > 80 %	
and the second s		less money
8-19-04	P 1 . ( P	2000000
	Replaced Reagents W BLR + CPD S.Oz analyzors	ecenere)
	Replaced Electrodes UZ Nat Analyzers NEW	
****		sensors ex
	Calibrated U3 Nat Analyzers CPD-86% Slope BCR-9290 Slope	emagle.
	CPD-86 % Slape	
	KCK- 72-10 Slope	
annaen manin m	Replaced N.O. Probe on 7th Floor econ inlet sample Line	10000
	Serval # 42858	conces in
	Senai # 42858 Model # 31110	
	Membrane 52	
8-24-01	Replaced Cal STB US CPB 5.02 analyzer	
10-12-7	Repland Resin @ LPI Cat Cond. Analyzone STD 6070 Reagont 69 90	
	370 60 10 Reagent 69 %	-
8-26-64	*LPI WOP Check*	
0 00 01	- Replaced LAMP in the Soz analyzer. This	$-\parallel$
	cured the clean sample cell alarm.	
	- Resin, STD, Rengents OK	
	- Replaced RESIN IN U.I From Inlet CAT. COND. Analyzen	
8-27-04	- Replaced Reagents U3 Bisler SiD, Analyzer	
	- Replaced Reagents U.3 Bisler SiDz Analyzer - Replaced Resin U.2 Econ, CPD, 21 pol, 22 pol	
	Wold 000244	

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1 - 4	<b>5</b> 8	
nee produced to the second	8-31-04	Replaced Cal Std U CPD Sioz analyzers
	9-1-04 -	New Resin 21/2 Floor U3 Oz PANEL New Resin 7th Floor U3 Oz PANEL HAD K. Backes Blondown 21/2 Floor Oz garel Installed New Oz Sensor 21/2 Floor SIN 48427 Membrane 52 MODEL 31110
		*LPI WQP CHECK - Resin 8070 STD 4090 Reagent 49
		New Reagents U3 CPD 502 analyzer New Resin U1 CPD CAT LOND analyzer Switched Oz Binks U3 Oz Feed System
		Replaced Reagents U2 BCR SiQ analyzer  "LPI WQP CHECK"  - Replaced SiQ2 STD Sample Valve  - Replaced SiQ2 STD  - Replaced Sample Cell Cover Plate  - Molybdate plugged  - Cured Low CAUBration Values  - Resin SQ 70 StD 10076 Reagent 4496
	9-14-04 -	Replaced S.O. STD U3 BLR SINA Analyzers  Calibrated 1811 EL Demin Nat Analyzers  Slope > 59.2 Eo > -11.1  New Solution, Tubing, O-rings, etcheel electrocle.

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	ISREGARD CONFIDENTIAL MARKING IN FOOTER Page 242 of 422
9-15-04	- Calibrated UI Nat Analyzars  CPD Slope 86 70  BLR Slope 80 70
	Calibrated UZ Nat Analyzers CPD Slope 86 70  BLR Slope PD 70
, ,	Replaced Reagents Demin Sig Analyzers
***************************************	CPD Slope > 9690  Boilers Slope > 8690
	ephied Resin @ LPI CAT. COND. Analyzers - Resin 10070 Reagent 3170 STD 8070
5.1	New Resin II polishor CAT. COND. AnalyzeR New Resin 12 polishor CAT. COND. ANalyzeR New Resin UZ Boiler CAT. COND. analyzeR
N Name and Association and Ass	Replaced SiO, Reagents @ UPI -Resin 90% Reagent 100% STD 70%
494400000	Replaced LAMP UZ Boiler 5.02 Analyzer Replaced Rengerts UZ CAD 5.02 analyzer
	Cleaned Coils U3 21/2 +714 Floor Oz feed System
9-28-0V R	Replaced Resin U3 CPD CAT cons Analyzer  " 31 polisher " " "  33 polisher " " "  " U3 main steam " "
	" " U3 Economizer " "

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rei (	90	LEGARD CONFIDENTIAL MARKING IN FOOTER Page 245 01 422
1" (3" 25 (65%)		
A second of the	general de la company de l Company de la company de l	*LPI WQP CHECK*
	menenganak kecamanan di terus sarra menengah menengah kecaman dari berara menengan menengan menengan menengan	STD 6070 Reagent 9070 Resin 75%
The state of the s		= Classed Cornels call
18]		- Software Restart Alarm - System Reset
- Mary		
	9-29-04	-Replaced Cal STD U3 CPD SiO2 analyzer
A STATE OF THE STA	entervania-andrenos anticonos anticonos anticonos anticonos anticonos anticonos anticonos anticonos anticonos	
	9-30-04	- Replaced Resin Ul Econ (AT con) Analyzer
1		" 21 pol " " " " " " " " " " " " " " " " " " "
		22 " " "
	10-1-04	*LPI CHECK*
The state of the s	istoria suspensi principali na suspensi su principali per la construira de	- RESIN 6070 STD 4070 Reagen t 86 %
		- Cleaned F. I for Blew Down Lines
	addition again again and distributed the distributed and account of the contract of the cont	Cagned Filler plen bown Lines
Wall -	kaaraan kaanaan kaanna markaan kaanna ka	
	10-5-04	LPI
		Reagents 78% 5TD 30% Resin 50%
		"Clean sample cell" glarm - I cleaned it & VEd
		it again later & same thing happened. There
- 1		is condensation on the outside of the cell,
	and the second	due to the excess heat created by the
		lamp housing.
ji.jr.	enterententententente del del del del del del del del del de	I installed a hose plamp on the sample
-		cell outlet hose. I tried to identify liquid
		anywhere & that was suspect.
S countil on		Now the cell housing cover doesn't tightly fit
		like it did, but may be that will help will the alarm. It looks to me like the condensation may be a
	$w_{ij} = w_{ij} + w$	problem.
	tata perdunian neneritari meneritari dan meneritari dan pendatan neneratari neneritari dan meneritari dan meneratari	Propresio
la dela	10-6-04	LPI is clear
	and the second s	
	10-7-04	Replaced cation resin in Unit 2 CPD column.
Same Same		LPI is good.

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	and the second s
10-11-04	Replaced reagents on Unit 1 CPD SiDz analyzer.
10-11-04	IPT. Bedaced cotion resin
(METALE STEEL	LPI: Replaced cation resin  Sio, analyzer looks good:  Reagents = 68% 5td = 40%  Slight condensation on upper part of sample cell but no clean sample cell alarm.
	210) anayza 10010 gove.
	REAGENTS = 6870 STOL - 4010
	Slight condensation on upper part of sample cell
	but no clean sample cell alarm.
10-20-04	LPI WQP /"
	RESIN & 60% NEW
	5:02 analyzer -> 1300b
	SiOz analyzer -> 13ppb Reagents = 54% Std=30%
10-20-84	Cleaned sample cell and area on Boiler 5i0, Unit 1
······································	activate surreple terraine area or botter ouz writer
M 22 -01.	Annia Mat On Linea
10-22-04	DEMIN NO ANALYZER
	Demin Nat Analyzer Replaced reagent, tubing, D-rings Etched Electrode
	Etched Electrode
	Calibrated Slope→ 59.2 Eo> -9.7
	· ·
10-23-04	Replaced cation resin on Unit 1:
	Replaced cation resin on Unit 1: CPD; Polisher 11 & 12
10-22-04	LPI WOP V'
	Reagent → 50% Std>30% C.C. Resin > 60%
	Lie. New York
10 25-01	With Rolling Sin Androne L. N. Complete
10-20-04	Unit 1 Boiler 5i0z Analyzer had a problem
	reading - Opph.
	Cleaned cell, checked all tubing Found O-ring in housing, crimped.
	Found O-ring in housing, crimped.
10-26-04	Replaced SiDz reagents on Unit 3 Boiler and CPD Series 5000 analyzers.
	CPD Series 5000 analyzers.
1	
10-71-04	Replaced SiD, Std in Unit 1 Boiler 5000 Series.
BELLO LO UT	representation to the source of the second

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	92	
N _{NO} CONTROL No	10-26-04	Replaced cation resin for Boiler Unit 1.
	and and an ever to the standard of the second	riginate catter representations
 	· VI	LPI Check - Reagent % > 42 Resin % > 40
1	4 Mil Mil Grand Program various regiments of a color or god a trapping a color graph memory memory memory fragment propagation of the color of the c	DI I CIELLE MESGELL 20 770 MESIVE 10 770
	10-26-04	Unit 1 Boiler Nat Analyzer Calibration
	rannani (Prositi Prositi na nasara (1900) (Prositi na 1900) (Prositi na 1900) (Prositi na nasara (1900) (Prositi na nasara	5lope → 91%
4		
**************************************	10-27-04	Unit 2 Nat Analyzers Calibration
		Boiler Slope->94%
		CPD 510PE-> 10690
's i	THE PART OF THE STATE OF THE ST	
n,	10-28-04	Unit 3 Na Amalyzer Calibrations Boiler 510pe-> 91%
		Boiler 51008-> 91%
~		CPD Slope > 101%
Pa I		
6	10-29-04	LPI
<u> </u>		Reagents 37% Resin 100%
) I		Replaced cat resin-to assure weekend flows
		Replaced Sioz std in Sioz analyzer
o.	11-1-04	LPI V
<u> </u>	and the second s	Reagents > 41% 5TD → 90% RESIN > 90%
Ž.		came in on Sat. (10-30-04) found toss of
		came in on Sat. (10-30-04) found 1055 of reagent pressure. No 5102 readings for 5 hrs
		2 1
	i dalam kana kana kana kana kana kana kana ka	
	11-2-04	Replaced Oz probes on: Unit 3 War Unit 3 7th floor
		unit 3 Wat Unit 3 7th floor
		Model # 31110 31110.
<u> </u>	territorio de la composició de la compos	Membrane 52 52
- Income	THE RESIDENCE OF THE PROPERTY	Membrane 52 52 Serial # 48929 53322
Njeron		
· ·		unit #1 Wap
		Model # 31110A
		Membrane 52
4		5erial # 44936
1		

,	
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<b>93</b>	,
OF CF	

• •	
11-3-04	Replaced cation resin in Unit 2:
	Econ. Inlet
	Pol II
	Pol 12
	asks.
	Cleaned flowmeters on Unit 2 Econ. In: pH and Cat. Cond
	→ cPD: Cat. Cond.
	J
	Calibrated all new DO probes
	Parlace A shades dec on Walt 1 080 No lives
	Replaced Electrodes on Unit 1 CPD Na analyzer:
11-4-04	Recalibrated Unit 3 Oz sensor on 7th floor.
	National Miles of Select Oil 7 1 Mori
	Cleaned portable DO SENSOT
	Replaced Cat resin in Unit 3 DD, WQP 2.5 fl.
11-5-04	Calibrated Portable DO analyzer
	Replaced Unit 2 Boiler 5:02 reagents
	New Sioz otd in Demin Sioz analyzer
The Transport of the Control of the	Cleaned Flowmeter on Unit I Econ. In. Cond.'s
	a lied it also with a section on the section of the
	called tach with question on reagent pressure alarms on the Series 5000 analyzers
	There is the very star therefore and alarm source
The instruction of the control of th	There is one regulator therefore one alarm source, either high, low or no reag. psi.
	The clares only appears if there is absorbed
	presence at the END of a curle
	The alarm only appears if there is abnormal pressure at the END of a cycle.  If the instrument (bottom) happens to be opened
	and closed during the cycle span no glarm will
	appear. If it's open (with no pressure) at the end of
	and closed during the cycle spain, no alarm will appear. If it's open (with no pressure) at the end of a cycle, the alarm will appear & need resetting.
- P - 1	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1

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1 to 1	94	
A Section	Noticentario consistente de la compansa de la comp	
and the second s	11-5-04	Replaced in-line filter on Unit 1 Boiler Sodium analyz
1111	11-8-04	LPI Wap V
	aadaankaaluuu miihoonkaassa moo uu uu uu kohoo een een moonaa aray aa hiiliihoonkiin too een oo aasaa aa aa aa	Reagents-29% 5td-80% Resin-70%
The state of the s	Consumera and the Constitution of the Constitu	Replaced 5:02 reagents in Demin analyzer
	11-9-04	Recalibrated Unit 1 & Portable Oz analyzers
	11-10-04	Cleaned flowmeters on Unit 3 CPD SiOz & Cond's.
		Replaced resin in Cation col. of: Unit 1- Econ. In.
		Unit 2- Boiler and CPD
		LPI WAP "V"
		Reagent-25% Std-80% Resin-60%
	11-12-04	Replaced 5:02 reagents over at LPI WaP Rgt→10096 5+d→8096 RESin→5596
	tioner medica patricia esta esta esta esta esta esta esta est	Rgt → 100% 5+d-> 80% RESIN → 55%
	11-15-04	Replaced SiDz reagents on Sherco's LPI WOP (in lab)
	11-17-04	Replaced resin on 02 wap 7th fl. Unit3.
		Replaced resin on Unit 2 Survey Cat. Cond. Col.
	1.05 6100	Replaced Unit 2 CPO 5iDz reagents.
	11-18-104	New in-line filters for Unit 3 Na analyzer
	11-19-04	LPI -> Reagents 88% Std 80% Resin 40%
		Cheaned in line filters on 500, analyzers:
		Unit 1 Boiler Unit 2 Boiler Unit 3 Boiler
	rannaggangsag dikinanawanaggaggagg kandanananaggagg dikinanananaga.	CPD CPD CPD
	1 p. 1	Wold 00040

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Er	11-19-04	Replaced resi	in in Unit 2 Co	ition Col.5: P	olisher 21 & 22			
· · · · · · · · · · · · · · · · · · ·			etanoonin ona ona ona ona ona ona ona ona ona on					
***********			ne filters on:		and a construction of the			
······································		Unit !	·Unit2	Unit3	ausanuman an anna anna anna anna anna anna			
			Bl. C.	Bl.	7 5102 5			
			CPD	CPO				
	11-20-04	Buffered pH Elec. on Unit 2 Boiler & Econ. In.						
		cleaned samp	le cells & stir bare	on Unit 2 Bl	r k CPD 5102;5			
	11-22-04	4 Unit 1 & Unit 2 Na Analyzer calibrated (510pes):						
***************************************		r cp0 → 2 cp0 →						
	11-23-04	4 Unit 3 Na analyzers calibrated (slopes).						
		Unit 3 Na analyzers calibrated (slopes): Blr →107% CPD → 91%						
		Replaced in-line filters on Unit 2 Nat analyzers						
-		Cleaned Unit 2 Boiler: SiDz sample cell, in-line filter stir bar changed cat, col. resin						
1		after 9						
		Drag value was replaced Root value was removed for replacement (no parts available). It was						
ļi.		for replacement (no parts available). It was						
		cleaned à reinstalled.						
Annie and Annie								
		1 OT V-1	naks and -	118 ( 180 a -> 811	0/2 15+A->1-0%			
		LPT V-Looks good Sioz reag>81% Std>60% Replaced cat. col. resin Rinsed resin works great. Back to pre-change Value within 5 minutes of replacement.						
****		replaced	duc. Col. Yes	e - reat A-al	/ La 0.00 al ance			
		71117	L SIL WOIN	a great. back	2 to pre-change			
1		value within 5 minutes of replacement.						
<u> </u>					. T The second contract of the second contract of the second contract of the second contract of the second contract			
	11-124-04	Replaced cation resin for Polisher 32.						
	11-30-04	Replaced co	ation resin on	In house L	PI WOP.			
	•	•						

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96		
11-30-04	LPI WAP " /" Reagent = 70% 5td = 50% Resin = 60%	
12-1-04	Demin Na analyzer:	
	NEW: reagent, tubing, O-rings, ref. fill solution Replaced air pump	
C MA. C STATE OF THE PROPERTY OF THE PROPERT	Etched measuring electrode	
	Calibrated. 510pe= 59.2	
12-2-04	Demin SiOz analyzer:	
	cleaned cell, re-tubed top, tried recal-didn't work- Shut it off!	
12-3-04	Replaced 5iDz reagents in Unit 1 CPD.	
	Replaced cation resin in: Unit 1 Polisher 11 Unit 2 CPD	
12-7-04	Replaced cation resin in:	
A control recursion to the same date of the same activation to the control recursion to the cont	Unit 1 Polisher 12 Unit 2 Econ. In.	
	LPI WRP "\"	
	Resin 40% SiOz reagent 59% std 40%	
12-9-04	New Oz sensor 2.5 floor Unit 3	
	5N > 48890 Model > 31110	
	Membrane \$type 2952 A	
12-9-04	Demin SiOz analyzer is "unable to calibrate"	
	It checked everything. Suspected leak throw on Std solenoid, but a new one installed didn't remembly the problem. The 500ppb streads over 400 ppb.	
	didn't remembly the problem. The 500ppb str	
	reads over 400 ppb.	

# DISREGARD CONFIDENTIAL MARKING IN FOOTER

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12-9-04	Replaced Unit 1 CPD SiDz std			
Administration reads in the grant of the contract of the contr	4 Blr SiD2 reagents			
- Militarian marian mar	~ \			
12-10-04	NEW OZ SENSOT Unit 3 WQP			
	5N→ 4686Z			
	Model → 31110			
	Membrane 52			
$= a_{1}a_{2}a_{3}a_{4}a_{4}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5$				
	LPI WOP V			
	Replaced cation resin 5102 reagents 51% old 50%			
	5102 reagents 51% otal 50%			
	LPI WQP V			
commencement and a second	QCEIDS LOS SID YELD THIS. SHADENS			
	RESIN > 60% 5i02 reag. > 41% 5td > 50%  LPI was out for maintenance on the 15th. Back  on-line. 5i02 analyzer had a 'clean sample cell'  alarm. Took care of that-now reads 17ppb			
and completely in the second s	to-line Side applying had a clean sample asil'			
-timeren en e	alarm Took care of that - now reads 1700h			
	manife inter care of freeze from the property			
Replaced reagents in Unit 3 5102 for Boiler				
5Eries	Overhauled Demin 510, analyzer completely			
5000	Overhauled Demin 5:02 analyzer completely. This week. It was unable to calibrate.			
	New cation resin for: Unit 1 Econ In Unit 2 Polishers 21 & 22			
	Unit 2 Polishers 21 & 22			
Let Galler in the American construction of the				
	cleaned sample cell on unit 1 Blr 5i02			
12-21-04	Sodium Analyzer Calibrations			
39000 daa ahaa ka k	SLOPES= unit! unit 2 unit3  BIr > 83%  BIr > 111%  BIr 97%			
Santo Adamente de America de Santo Propinso de Caractería				
	CPD — CPD → 111% CPD 95%			
	Replaced resin in Unit 1 CPD Cat. Col.			
	riginal result in which the tall top			
ritaren annen arrena arrena (************************************	LPI Wap 'V' - REsin > 50% std > 40% REag. 735%			
CONTRACTOR AND AN ANY CONTRACTOR OF THE CONTRACTOR AND AN AND AND AND AND AND AND AND AND				

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	98	Tage 231 of 122
	12-27-04	LPI Wap "V" Replaced resin in Cation Col Reag. 30% 5td. 30% Resin-100%
		New reagents in Unit 2 Boiler SiDZ
Security Sec	12-28-04	LPI WQP "\" REAG. 26% Std 30% RESID 100%
		Had an upset yesterday, today 5iDz is back to 14ppm
	1230-09	LPI WQP Replaced SiO2 reagents Cat Col~90%
		Replaced resin in Unit 1 Boiler Cation
	1-4-05	Fresh cation resin - Unit 3 (2.5 fl) WQP (02 Feed)
	1-6-05	Fresh cation resin - OLD Chem Lab (LPI WQP)
	1-6-05 1-6-05	
	1-10-05	- Fresh cation resin - Unit 2 Boilet + Econ C.C New Reagents and Std. LPI WQP (Old chem lab)
	1-11-05	Fresh cation resin on WQP at LPT plant.
	1-12-05	- Calibration of Demin Na analyzer (Slope 61.8)
		New SiDa Reagents - Unit 2 CPD analyzer
		Wold 000252

DISREGARD CONFIDENTIAL MARK	ING IN FOOTER

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 252 of 422
то поточно подпоравания по постоя по по	1-14-05 Fresh cation resin - Unit 1 Polishers C.C Unit 2 CPD C.C.
	1-19-05 Flesh cotion resin - Unit 2 Polishers C.C.
######################################	1-21-05 Fresh cation resin in nearly all the U-3 WQP columns.
	1-24-05 New SiDg Std - Unit 1 Boilet SiDg analyzet
J <b>W</b>	1-25-05 New SiD2 reagents - Unit 1 CPD SiO2 analyzer
	1-25-05 LPI cotion resin changed by JPW.
	1-27-05 Ftesh cation resin - Unit / Econ Inlet C.C.
	1-31-05- New DO probe, U-3 WQP (S/N 52771)  - New standard, Demin SiD2 analyzer  - Fresh reagents; Unit 1 Boilet SiD2 analyzer.
	**Hook done by Jim W. the week of Feb 7-11)  - 7th fl. cation  - 02 Feed to 350  - U3 CPD SiO2  - U2 Boilet SiO2  - Cation Resin LPI in lab  - LPI cation resin  - LPI SiO2 teagents
	2-15-05 Demin Na analyzer rebuild + calibration: (Slope 59.3)
	2-18-05 Fresh cation resin in the following:  - U-2 Polisher + CPD columns.  - U-1 Polisher, CPD, Boilet columns

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100	
2-25-05	Fresh cation tesin - U-1 Polisher C.C. U-2 Boiler C.C.
3-2-05	Fresh cation resin at LPI plant.  (LPI having a 1 day outage)
3-4-05	Fresh cation resin - U2 Econ Inlet - U1 Econ Inlet
	New Reagents - U2 CPD SiOz analyzer
3-7-05	New SiDa Stos - Ul CPD analyzer  U3 CPD analyzer  at LPI WQP
3-9-05	U-3 Sodium analyzet calibrations: Slope of CPD 95% Boilet 97%
3-10-05	U-2 Sodium analyzer calibrations:  Slope of CPD 111 %  Boiler 111 %
3-11-05	W-1 Sodium analyzer calibrations: Stope of CPD 104% Boiler 83%
3-17-05	DEMIN Na analyzer calibration Slope 58.2
3-18-05	Fresh tesin, LPI WQP in old chem lab.
	Fresh SiDa reagents, U-1 CPD analyzero

DISREGARD CONFIDENTIAL	MARKING IN FOOTER

<b>7</b>	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 254 of 42  101
3-21-05	Fresh cation resin - 11 Polisher C.C.
3-22-05	Replaced U-3 7th fl Oxygen sensor with sensor from U-3 Lab WQP. The sensor from the lab appears to work. It is "s/N 52771".  The sensor originally in place is completely exhausted. "s/N 48890" 2.5 fl sensor seems to be marginal. It is s/N 46862" Unit 1 sensor is "s/N 44936".
*	We'll begin the process of ordering replacement sensors.
3-22-05	Fresh cation resin in U-2 CPD, 21 Pol + 22 Pol. C. Columns.
3-23-05	Fresh cation resin at LPI plant - WOP
3-24-05	New Reagents - U.I Boiler SiOz analyzet  Demin SiOz analyzet
	Fresh cation resin on U-3 7th Fl. WOP (Oxygen feed) Fresh cation resin on U-3 2.5 fl. WOP (Oxygen feed) New SiOz Std in LPI WQP, (backroom old chem lab)
3-29-05	Replaced 2 oxygen sensors today: -Unit 3 WQP (Lab) now has S/N 29502 - Unit 3 25 fl. WQP now has S/N 36825
	S/N's sent back: 46862 + 48890]
*	Replaced S.S. in line filter for Dissolved Oxygen analysis on U-3 Lab WOP.
3-30-05	Fresh cation resin on U-3 WQP, 32 polisher c.c.
3-31-05	New Reagents - U2 Boilet SiO2 analyzet  U3 CPD SiO2 analyzer  Fresh cation resin on U2 WDP, Econ Inlet C.C.

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e g	J. V. 61	
	4-4-05	New SiDz Reagents @ LDI
To Day	itiationiminationiminationiminationiminationiminationiminationiminationiminationiminationiminationiminationimi	Reagents 4> 10070
	ocococione de la compania de la comp Il compania de la co	5+D -> 60%
	entranspectrometrication (industries) - industries (industries) - indu	Cation -> ~50%
Jug.		
	4-6-05	new cation resin-for Ul Boiler, Econ, CPD and #12 polisher new cation resin for UZ Boiler
		new cation resin for UZ Boiler
	4-8-05	new entre men a 107 (Tok)
		new cofion resin @ LPI (JCK)
	4-11-05	new 5TD's for Ul Boiler SiDz analyzer and Demin SiDz analyzer
	4-12-05	Calibrated Ul & U2 Nat analyzers Ul Boiler Slope > 87% U2 Boiler Slope > 109% CPD Slope > 106% CPD Slope > 111%
4-171	anamananika menananan menanan menengan menengan menengan penengan penengan penengan penengan penengan penengan T	Ul Boiler Slope > 87% UZ Roiler Slope > 109%
, Uhr		CPD Slope -> 10670 CPD dope -> 11170
		Calibrated U3 Nat analyzers  Boiler Slope -> 9770 CPD Slope -> 105%
		Boiter Stope -> 4170' CPD Stope -> 105%
	4-13-05	der states tolered accours as Demis alet analyzer
	7 10 00	New solution, tubing & orings on Demin Nat analyzer also etched electrode & calibrated
		Slope > 58.2 Eo > -14.8
	4-18-05	recalibrated Demin Nat analyzer
		slope → 55.6 E. > -14.9
	11-20-05	
	4-20-05_	new cation resin for #11 polisher  new cation resin for UR Econ, CPD, #21 # #22 polisher
		new cation resin for LPI column in old lab.
	Processor and the contract of	new SiOz Reagents for UZ CPD analyzer
	4-21-05	LPI Check: SIDZ Reagents > 72% 5102 5TD > 40% Cation Resin -> ~50%
		Cation Resin -> ~50%
	4-27-05	200 C D D 1 0 11 000 D 1 1 1 1 1 1 1 1 1 1 1
	4-27-05	new 5:02 Reagents for UI CPD, Domin & LPI Analyzer in old lab
		\MI0000EC

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	TOS .
4-27-05	new cation resin @ LPI
	new cation resin@ LPI Reagents → 64% STO > 30%
5-5-05	new reagents for Ul Boiler SiOz analyzer
	LPI Weekly Check: Reagents 49% 5TD 20% Cation 66%
5-10-05	- Replaced in-line filters on Ul & UZ Na+ analyzers Also calibrated: Ul Boiler > 9270 UZ Boiler > 9370  Ul CPD > 11370 UZ CPD > 11170
	Also calibrated: Ul Boiler > 9270 UZ Boiler > 9370
Air-	UI CPD → 1/3 % UZ CPD → 1/1/0
êr	- new cation resin for Ul Economizer
	- replaced in-line filters on U3 Natanalyzets
5-11-05	LPI Weekly check: Reagents -> 39% STD-> 100% Cation->45%
M BERGER STREET BERGER	Calibrated 1/3 alat Analyzars: Dilar > 90%
	Calibrated U3 Nat Analyzers: Boiler > 90%  CPD -> 105%
5-16-05	Replaced resin OLPI
5-18-05	- new catton resin for #12 polisher
	- new cation resin for #12 polisher - new cation resin for UZ Boiler & Economizer - new reagents for UZ Boiler SiDZ analyzer
	-calibrated Demin Nat analyzer & etched electrode  slope > 53.   Fo > -19.3
	slope → 53, 1 = -19.3
5-19-05	New Side Rements @ LPT
	- New 5:02 Reagents @ LPI  Reagents -> 10070 STD -> 9070 Cation -> 9070
	- New SiDz Reagents for U3 Bouler SiDz analyzer
	- New cotion resin for LPI in old lab
	New agracion for his property
5-24-05	-new cation resin for UZ CPD, #21 # #22 polishers

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	104	
	5-2十-05	new cation resin for U3 Main Steam
Mary Company		THE CAPPART OF US THAT SHAFT
011	5-26-05	new cation resin for Ul Boiler, CPD ##11 polisher
		LINE Wald, Shale Ve
		FLPI Weekly Check * 510z Reagents >> 88% SiOz STD >> 80% Cation >> 60%
		3102 Neugens -> 00/8 3102 31D > 00/8 Carrott > 60/8
11	6-2-05	new cation @ LPI
	y accessoration to the contract of the contrac	SiDz Reagents -> 77% SiDz STD -> 70% Cation -> 100%
	6-6-05	- NPID starrard for LPI SiOz analyzer in old lah
1	Car.	- new standard for UPI SiOz analyzer in old lab new standard for UI CPD SiOz analyzer
,		new Reagents for UZ CPD SiOz analyzer
	6-8-05	new reagents & STO for U3 CPD SiOz analyzer
		1700 1 cagoos 4 310 101 00 0102 areny ac.
	6-13-05	replaced reagents in Demin Sidz analyzer
	6-14-05	Calibrated 11 & 12 Nat Analyzers
IJ.		Calibrated Ul & U2 Nat Analyzers  VI Boiler > 93% UZ Boiler > 93%
		CPD → 113% CPD → 114%
	6-15-05 -	new cation resin for U) Economizer, UZ Economizer
		and LPI in old lab
1,4,-		
		new SID2 reagents in Ul Boiler & CAD analyzers
		new 5102 religents for LPI analyzer in old lab
		Replaced tubing, solution & reference electrode filling solution on Demin Mat analyzer  Also etched etched electrode & calibrated: 5/ope > 57.2
		on Demin Nat analyzer
		Also etched etched electrode & calibrated: 5/ope > 57.2
H		ED - 19-7
	6-16-05	Calibrated U3 Nat analyzers: Boiler slope > 85% CPD slope > 103%
		CPD slope -> 103%
	TOTAL DE LA COLONIA DE LA COLO	/ Wold 000359

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	105
6-16-05	LPI WOP check: Rangents -> 55% STD -> 50% Cation -> 50%
-	new SiOz STD for UB Boiler analyzer  new cation resin for #32 polisher column  new STD for Demin SiOz analyzer
6-21-05	new cation resin @ LPI new in-line filter @ LPI
6-22-05	LPI WGA check: Reagents -> 45% STD -> 40% Cation -> 95%
6-29-05	new pH electrodes for U2 Economizer  new 5:02 reagents for U2 Boiler  new cation resin for U2 Boiler, CPD and #21 polisher  new cution resin for #11 and #12 polisher  New Reagents for LPI silica analyzer@ LPI
	Reage 175 -> 100% STD -> 30% Cation -> 66%
7-5-05	Replaced Lamp & CPI SiOz analyzeR
7-6-05	Replaced SiO2 STD Ul Boiler S.O2 analyzer
7-8-05	Errotic Reading & CPI 5:02 analyzer  - replaced Reagants  - replaced LAMP  - chaned Sample cell + Assembly  - Calibrated 509 ppb
7-12-05	Installed new 02 probe on portable Analyzer - calibrated the instrument
7-13-05	Calibrated Ul Na + Analyzers CPD Slope > 109 BLR Slope > 93
	Calibrated UZ Na+ Analyzers CPD Stope > 111  BLR Stope > 88

Dici	REGARD CONFIDENTIAL MARKING IN FOOTER Page 259 of 422
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1.06	
7-14-05	Roolaced reagonts IL3 RLR S.D. andVZEN
and the second s	Replaced reagents U.3 BLR S.Oz analyzerz Replaced Resin U.Z Econ Cat. Cond. ANALYZER
gaggagagagagan menencenan menen-serim menen-menen-serim menen-menen-menen-menen-menen-menen-menen-menen-menen-	
	*LPI WQP Check: *
	Reagent 90 70
	5+15 100%
меском контрология и контрология и полительной полительной полительной полительной полительной полительной поли Полительной полительной полительн	Resin 75%
	203110
	Calibrated 1811 EL Demin Nat Analyzar
	Slope > 59.7 Fo > 5.9
	State - 31.1 - 5 - 3.1
7-19-05	Calibrated U) Nat Analyzers
n 2000 paga ang ang ang ang ang ang ang ang ang	Boiler Slope -> 85% CPD Slope -> 103 %
uusustakassa kaleenta kaleent	POLICA 1/5pe -7 83 /5 CMS Stope -7 NS 10
	0 1 1 0 10 10 10 10 10 10 10 10 10 10 10
1-40-02	Replaced ResIN LPI Cat Cond Analyzan @ SHERCO
7-21-05	0 1 2 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2
	Replaced Resin UI BLR, ELON, CPD Cat Cond Analyzers
	X
7 T - 02	Resul 100% Rennest 77 % STIS 90%
	Kesto Je 7 lead of a 1.
egengenmennen av av en	- Replaced Resin & UPI
46-05	TUPI WAP Chark +
- entropy in the control of the cont	Resim 8070 Rengent 2070 STD 8090
	Regent
1-27-05	- Replace / Resin U2 CPIS Side analyzer
	Replaced Rengent US CPD 5,02 analyzer
7-LV-05°	Replaced Resin 22 pd car cons.
	* LPI WOD CHECK
	Resin 75% Regent 63% 500 80%
7-19-05	New Reagents Ul BLR, CPD SiOz analyzer New Reagents Denin SiOz analyzer
	New Reagents Denin S.Oz analyzer
	7-14-05 7-19-05 7-21-05 7-22-05

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8-4-05	* LPI WAP CHECK *
	* LPI WAP CHECK * - Changed Resin - 100% Reagent 47% Std 70%
8-5-05	New Reagents LPI S.Oz analyzer @ SHERCO New Resin 21 polisher, UZ CPD
8-9-05	New Resin 11, 12 polisher CAT cond Analyzer
	New Resin UZ Boiler CAT COND analyzer New Resin 31, 33, polisher U3 CPD U3 Econ CAT COND, And
	New Resin W3 Boiler CAT, COND, Analyzer
8-10-02	*LPI WQP CHECK *  Resin > 75 70 Reagent > 4370 STD-6090
8-16-05	- Replaced Resin UZ Econ CAT. Cond, Amlyzon - Calibrated Demin Nat Analyzor
	5/ope → 59.2 Eo → -5.6
3	
	XLPI WQP Check*
	Reagent -> 3590 STD -> 5090 Resin 3590
8-17-05	Calibrated U.I Nat Analyzers Boiler Stope 87 CPA Stope 106
	Calibrated UZ Nat Analyzers Boller Stope 90 CPD Stope 108
	108 Sport 108
	Calibrated U3 Nat Analyzers Balere Shipe 91 CPD Slope 98
8-18-05	*LPI WRP Check *  Resin 10070 Reagent 3370 570 5070
	- Replaced Reagent UZ Boiler 5,02 analyzer

Exhibit___(DGD-2), Schedule 6

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Ball Carlo	108	
	8-12-02	110 1 5-0 112 CDA CD 1
Vonge av	0 477 - 02	
131.9		New Reagent & LPI WAP SOZ analyzer  * LPI WAP CHECK*
		A LPI WOP CHECK*
7		Reagent > 100 STD>40 ResiN>50
	8-30-05	West Cal STR III (2) Sid cool
		New Cal STD UI CPD Sidz analyzer  New Cal STD Demin Sidz analyzer
1		New Resin Ul Econ Talet Cat Com Analyzon
	aadaataaaannannen on aasuum aa on aan on Coorti	West feelth with book short let one Apayzen
	8-31-05	Replaced Resin 22 pol CAT. CONIS. Analyzer
-tor	9-1-05	* 1 DT NOT NOT X
	1-1-02	* LPI WOP CHECK*
	ominimo en	Regent > 89 STD > 30 Resin > 100
		- replaced Resin CCPI CAT WND Analyzed
	eccusion de contrata de co	Replaced Reagents U3 Balerz 5,02 andyzar
-10		Replaced STD. U3 Boiler J.Oz analyzer
	9-9-05	Replaced Resin UZ CPD, 21 pd CAT COND Analyzers
	terioria del trata de trata de la constante de	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
, na		*Thi Mas CHECK
		Reagent-7670 STD-> 20 70 Resin->75%
	rrenovem menanari narangan manangan menangan menangan menangan menangan menangan menangan menangan menangan me	1 1 1 1 2 1 1 5 2 0 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Πij	9-15-08	Replaced Reagents U3 CPD 5:02 analyzer
	enamentamining in respectively a service and a service	replace rangents as CFD 3.00 using 22.00
	Terrandrian kannan manan manan kannan kannan kannan kannan kannan kannan manan manan manan manan kannan kannan	*LPI WAP CHECK*
		Reagent > 6690 570 > 1070 Resin 4090
		near the state of
	9-15-05	D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6	1.1303	- Replaced of electrodes UZ Econ Sample Analyzer
1		- Replaced Reagents and STO'S UI S.D. analyzers
	neditionense morramentes sammas saparamanas santas saparamanas santas santas santas santas santas santas santa	Replaced Reagents UZ CPP 5:02 analyzers
	7c-16P	Replaced ResiN @ LPI WQP
	Metalli (Metalli (Me	ReSAN -100 70 STD - 10070 Reagents 5490
		To service of the ser

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	TUH.
921-05	-New Resin U2 Econ Inlet CAT. COND. Analy 25ANew Reagent Demin 5:02 analyzed
	- New Reagent Demin 5:00 analyzed
9-22-05	Calibrated UI Nat AnalyzeRS Boiler Slope > 91
	CPD Slope → 99
	Callibrated UZ Nat Analyzers Boiler Slope > 97 CPD Slope > 111
Ammonica herritare e e e contrata con contrata con contrata con contrata con contrata con contrata con contrata I	CPD Slope >> 111
oner order in the contract of	(a) b 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TO THE COLUMN THE PROPERTY OF THE COLUMN THE PROPERTY OF THE COLUMN THE PROPERTY OF THE COLUMN THE	Calibrated US Nat Analyzers Boilers Slope > 93  CPD Slope > 99
entre en	
	Calibrated 18/1EL Demin No Appropria 5/92 > 592 E0 -> -8.5
	E -> -8.5
9-27-05	Replaces Resin U3 SAT Steam CAT COND, Analyzer
; vaanna 1846-64 40 44 44 44 44 54 54 54 54 54 54 54 54 54	· · ·
	*LPI Wap CHECK* Resin 757. STD 9090 Reagents 4690
	Resin 7570 STD 9090 Reagents 4690
978-05	Robert D. De 100 CO. D. SUFFEE
1 24.02	
	Replaced Resin LPI CAT COND analyzer & SHERLO Replaced Resin UZ BLR CAT COND analyzer
	Replaced Resin ILI BLR CAT COND Analyzer
	Replaced Resin Ul FLON Inlet CAT LONIS analyzer
saan ja ^{ja ka} ta titoideteksi ainta anaanna oo oo oo aanaan oo	Replaced Resm 11 polisher CAT COND Analyzer
10-3-05	Replaced Unit   Boiler sample solenoid on Sioz analyzer.
	·
	Replaced tubing & O-rings & reagents on 1811EL Demin Sodium Analyzer.
	Sodium tinatyzer.
The second secon	
	DO probe on Unit 1 replaced: Old 5/N: 44936
	NEW 5/N: 44455
	LIVE SIDOTTIBE

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e glet e Verification	IIO	Tage 203 of 122
., %	elanarintikkalanalarin ona on on olehenalarintekkelenintarintekke	
· Your of a factor	10-4-05	LPI ✓
	normanismonanismono : waan -aaaaaaa-aaa-aa-aa-aa-aa-aa-aa-aa-a	Reagents 34% Resin 30%
	gapanis desidada menumer - sumanus matura sama selatuda da d	, Arr 1
	10-7-05	Reaconts 2004 Desin 1000
		Reagents 30% Resin 100% Replaced cation Resin @ 1515 hrs.
	10-10-05	UPI √
		Replaced 5:02 reagents 5:02 Reag-100% 5td-84% Resin-80%
		5102 Reag- 100% 5td- 84% Kesin-80%
		1161 - 1 6 11-11 3 1/60
		Valved out all of Unit 3 WQP Replaced 5i02 reagents by DI H2O. LEFT std
	and dawn his side framework state of the Antherson Parish of the desirable of the Anthropological State	in service.
		Removed Doprobe-will install new one just
		prior to U-3 start-up.
	10-11-05	New cation resin for Unit 2-22 polisher col. Stored Na electrodes on analyzers on Unit3.
		STORED NO ELECTRONES ON MICHYZERS ON WHITES.
	10-17-05	LPI V
		Reagent = 97% 5td= 80% Resin 70%
-44		3
	Mikanan manan sa	Replaced 5:02 reagents on Unit 2 Boiler 5:02 analyzer
	10-17-05	IPT /
		REagent = 88% Std= 60% RESIN= 45%
	10-19-05	LPI V OK
		LDT WAS (
	10-21-05	RESIN replaced in cation col 100%
		RESIN replaced in cation col 100% REGGETTS=82% Std= 60%
A STATE OF THE STA		
		Wold 00004

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10-21-05	Replaced resin in col. o	F: Unit 2- Econ.		
		CPO Pol 21	auctiani assistanteen de den de den de den de den de	
nerssassannas varienteinen on en		101		
10-24-05	LPI WAP /			
Technologische Strick beschreiben Stellen stellen stellen stellen stellen der der den der den der Stellen Stelle	RESIN=80% REAG= 77%	o 5td=48%		
10-27-05	Replaced resin in: Unit 1	B112		
	WI(	n house) Wap	NOT AND CONTROL CONTROL CONTROL OF A 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
	Etched Electrode & co	llibrated 1811 E DE	min Sodium	
10-31-05	Calibrated Sodium Analyzers			
	Unit	Unit 2		
ar per esta en	Slope		- 5lape	
	Boiler 91%	Boiler	9446	
	CPD 100%	CPS	W8%	
			потноть эт меня интерневане меня неменя неменя на приводить приводить приводить в подательной податель	
	LPI WQP	LJ 1/60/.	+ 1 50%	
Series 500	0	td. 40% Reagen		
1-1-05	Rebuild of Unit 3) Bo Retubed upper ma	iler Silica Analyz	-er	
	Retubed upper ma	nifold (reagent) d	elivery to cel	
	Cleaned lamp/phot	ocell housing (very	DIRTY)	
	Cleaned lamp/phot Replaced lamp & in	terference filter		
11-2-05	REbuild of Unit 3 CP	O-Silica Analyzer		
	Exactly the same	E as above (boiler)		
11-3-05	LPI WAP V - Post	outage (11-2-05)		
	REplaced cation ve	sin ·		
	Sioz reagent = 60%	std= 40% (adi	usted to 50°	

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1 (1) 1 (1)	112						
my brown to	U-3-05	Replaced Unit 1 Econ In Cation resin					
	11-7-05 Series	LPI SiOz Analyzer Rebuild  Retured upper à lawer parts					
	5000	Retubed upper à lower parts Replaced: lamp, interference filter, capillary module, sample cell, stir bar, bottle caps, bottle filters.					
		Replaced SiOz reagents in: Unit 1 Boiler & CPD Unit 2 Boiler					
	11-9-05	NEW resin in Cat. Col. for Unit 1: CPD & POI !!					
	11-10-05	LPI WaP V - Resin 60% Reag & 5tds-0K					
		Cleaned sample cell & filter (sample) on Unit 2  Boiler Silica.  Found liquid in the reasent air arese real					
		Found liquid in the reagent air press. reg. will order new one. to replace.					
		Replaced reagents in Demin SiOz & otd.  Cap was broke on Amino Cap reagent bottle.  Replaced cap & Filter					
	10-14-05	PT V RESIN 35% 5102-OK					
	10-17-05	Unit 3 CPD SiOz Installed reagents & calibrated					
	11-18-05	Unit 3 Sodium-GPD Installed Elec. & calibrated Slope= 101%					
		LPI WOP V Replaced cation resin  SiOz reag. > 40% 5td > 40%					

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	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 266	О
1 119-65	Replaced cation resin in Unit 2: Boiler	NAME OF THE PERSON
rome reineuremitadiannilametaminilameta kiiteri sissiisiisii	Econ In	00000000
<ul> <li>Medical designation of the control of</li></ul>	Pol. 22	*********
том на менения по		material
11-21-05	LPI WAP V	200002000
	5i0z reag> 30% 5td>35% RESID> 85%	
	~ J	
men voru. Ecitationismentalismontalismontalismontalismontalismontalismontalismontalismontalismontalismontalismo	Replaced cation resin on LPI Wap (sherco site)	NONOMINE DE
		010/06/06/06
	Replaced 5td in Unit 1 CPD SiD,	
normora e transcrio contrato con	•	ACREDITIONS
N-23-05	LPI V RESIN-70% SIDZ YEAG 100% Std 100%	enoujtous
		windsteam!
11-23-05	Replaced resin cat. col. Unit Z-> CPD; & Pol 21	MICHIEL MAN
		en const
11-29-05	LPI WOP V	econopose e
taki viitaka ka	RESIN 50% SiO2 rEag. 90% Std 80%	500000000
		SUMMERICA
TO COME STATE OF THE STATE OF T	Calibrated Sodium analyzers	2004/802824
annon annonessa en esta en est I	Unit   SLOPE Unit 2 SLOPE	NEW PROBLEM
	Boiler 98% Boiler 94%	esensone
The second secon	CPD 103% CPD 113%	MATANAGAN
	Demin Nat analyzer	pronument
*	Changed: Ref. Elec. Fill. 50/n	********
omen si "emmentationen meneraturan eraturan eraturan eraturan eraturan eraturan eraturan eraturan eraturan era 	Reasert : tubing O-rings	0000000
19644 I такиндебенняния постановлення постановлення постановлення постановлення постановлення постановлення по	Reagent: tubing, 0-rings Etched Na Elec.	*******
	Calibrated SLOPE 61 E0-8.9	00/07/4/16/0
		ADMINISTRA
12-2-0 <b>5</b> .	Replaced resin @ LPI WQP	marawana
· ·	5102 reag. 85% 5td 90%	
	Put Unit 3 Boiler Sig, in-service	
	Fresh reagents & stds.	manners.
	Put Unit 3 Boiler Sioz in-service Fresh reagents & stds. Calibrated	MINISTER OF
	Replaced all tubing, fittings, & bottle cap on Std.	

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DISREGARD	CONFIDENTIAL MARKING IN FOOTER	

	114	
Same Street	12-2-05	Placed Unit 3 & Boiler Sodium Analyzer
(4) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		Placed Unit 3 & Boiler Sodium Analyzer 15 in-service. Calibration slope > 93%
		Replaced cation resin in Unit 3; CPD & 31,32,33 Polishers
	12-5-05	New reagents in Unit 2 Boiler 5102 analyzer.
		Replaced cation resin in Unit 1 Pol. 12 col.
	12-9-05	LPI WAP V
		SiOz Apalyzer Reag>74% Std>80% Resin>60% Cat. Cond. is on the high side > 048745
	12-12-05	Cleaned Filter & sample cell on Unit 3 Boiler SiD2
		Replaced resin in Unit 1 Econ. In. Cation Col. Cleaned flow cells for Econ. In. Cond's & plt.
	12-10-05	DO probe placed in-service in Unit 3 WQP
	12-15-05	LPI WQP / Reag → 63% 5td → 70% Replaced cation resin @ LPI
	12-16-05	unit 1 CPD 5i02 - replaced reagents only
	12-19-05	Removed & cleaned in-line filter & sample cell on Unit 2 Boiler SiDz. Post start-up.
	12-21-05	Replaced reagents & std in Sherco side LPI 5102 analyzer. Replaced sample tubing.
	12-2 <b>2</b> -05	Cleaned sample cell on Unit 3 CPD silica.
		Replaced Pol. 11 cotion resin.

DISREGARD CONFIDENTIAL MARKING IN FOOT	'FR
	Lil

F 1		DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 268	
**************************************	12-23-05	LPI WOP V	escondesconoconoconoconoconoconoconoconoconocon
	An ann an a	SiO2 slightly high Reagent > 50% Std > 60% Resin > 50%	
EFS	ananananananananananananananananananan		
	12-27-05	Replaced LPI (Sherco WQP) cation resin.	
		Replaced cation resin Unit 2: Econ In.	
5		LPI WAP / Reagent 35% Stel 50% Resin 40%	
	12-29-05	Replaced reagents Unit 1 Boiler 5:02.	
		Replaced reagent Unit 2 CPD SiO2	
		LPI WQP / Replaced résin	
		*[2006]*	
	1-3-06	Unit 3 Boiler Silica Analyzer "Unable to calibrate"  Cleaned sample cell & stir bar  Gample colonidates and particular	
		Sample solenoid-leaking-REPLACED NEW reagents in Demin SiOz analyzer.	
		Replaced cation resin in Unit 1: CPD  Unit 2: CPD & Pol. 21	
)	1-4-06	Etched Demin Nat - tried to cal-NOT!	
	1-6-06	Calibrated Demin Nat - 510pe > 61 Ep = -9	

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Not plus	116	
And the second	1-06-06	LPI WAF /
- 10 M	gast diskribition magamanaga, plant to transmisser, 1975, 1975, 1986, 1986, 1986, 1986, 1986, 1986, 1986, 1986,	RESIN-60% 5td-40% R-40%
	1-09-06	Repliced reagents Unit 3 CPD Silica.
	1-12-06	Calibrated Unit 1 & 2 Jodium Analyzers
1	angifikhin dan dan dan manan dan dan dan dan dan dan dan dan dan	unit   SLOPE Unit 2 SLOPE
	чиу долгоння достого се моском менення при пределення при станти пределення п	Boiler 94% Boiler 82% CPD 101%0 CPD 107%
	nggy talahadadalalalalalalalalalalalalalalalal	CFB 10176
Lin	1-13-06	LPI WOP V
-11		RESIN-40% Std-40% REag-35%
		Ond and his was in the idea of the idea.
		Replaced cation resin Unit 2 Boiler
	1-16-06	Replace Unit 3 Boiler Sodium Monitor inlet Silters
4710		
1	1-17-66	LPI WQP
	ggggjalli Millia (Milliangsgggg) (Millia (Milliangsggg) (Millia (Milliandsonninn segnapsia)) (Milliandsonninn segnapsia)	- replaced ResiN
		- Replaced CAL STD Penin Sinz analyzer
	1-10-51	Replaced Econ. Inlet Cation Column 77 Floor
	andrew Server	
	1-20-06	Replaced Reagents @ CPI WQP Reagents - 100
		Rengants - 100
	s publika da hakaran manasa ayada ki ki kikara kinama manasa uzik 200 ki kita mara na manasa uzik	1 270 - 10
	эрийн үүү түү түү түү түү түү түү түү түү тү	RESIN - 90
	o collection and the contraction of the collection of the collecti	Replaced U3 Boiler SiOz Reagents & STDS
1-5-16		Replaced STD @ LPI WQP
		Replaced Resin UI BLR; Econ, 12 polisher CAT
	2000 1980 (1980 М. Серва на принципания по пред 1980 (1980 Серва Наприна принце по пред 1980 (1980 М. Серва на принце по пред 1980 М. Серва на пред 1980	consuctivity analyzers
	ongeneration on the consequence of a consequence of the consequence of	

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117

1-23-06	Replaced Silv Std WI CPD
1-24-06	* LPI WOP CHECK *
	- Replaced Sample cover-moly plugged - unable to Calibrate, mutiple CALS - Replaced Resin
	- Reagent 93 70 STD 7070 Resin 10090
1-25-06	Replaced SiOz Renjerts UZ Boiler
1-26-06	* LPI WAP CHECK *  Reagant - 90 STD 70 Resin 95
1-17-06	Replaced RESIN LPI CAT COND. Analyzer @ SHEREO Reagents on Sig analyzer were at 4390, chanced to 26 %.
2-3-0	* LPT Wap CHECK* Reagent 7770 STD 6070 Resin 50%
	Replaced Resin 1/ polisher CAT COND Andy zonc Replaced Resin UZ ECON CAT. COND. Analyzon
	Replaced Reagents UI CPD SiOz analyzees
	Replaced Reagents LPI 5,00 analyzer @ SHERLO
2-8-06	* LPI WQP CHECK * LPI down for OUTABE
	- Replaced Resin in CAT. COND. analyzer Reagent- 6870 STD 6070 Resin-100 %
2-10-06	# LPI WOR CHECK . # Reagent - 65 STD-SD Resin 95%

DIODECADO	CONTENDED PETAT	MADIZINIO DI ECOMED	
- DISREGARD	CONFIDENTIAL	MARKING IN FOOTER	

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IN FOOTER Page 271 of			
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and analyzed	· · · · · · · · · · · · · · · · · · ·		
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analyzer @ SHEROO	populari de cario	Напоченциями	
is cure or	500000		
12m			
Case F = 1	electrical States	<b>L</b> earned spage	
		<b>■</b> ************************************	
5+0 40%		Mintheoniesous:	
	uncomarin.		

2-10-06	Replaced Cotion Resin 22 pol and analyzer
rayadan kalakalah daga kalaka ayan kalaka - dagan - salam - san - saka san ana kalaka kalaka kalaka kalaka kal	
2-12-06	Calibrated Nat Analyzers
	BLR + Nope > CPD
	W1 99 108
	<u>uz</u> 100 /08 <u>uz</u> 94 95
	45 14 /5
	- Calibrated Demin Nat Analyzer
	5/ope 59.2 Es 2.1
	- New O-rings, solution, Tubing and
	- New O-rings, solution, tubing and etched electrode - Demin Nat Analyzer
2-13-06	Replaced CAL STD U3 CPD 5:02 analyzer
	V .
2-16-06	Replaced Resin UZ CPD Cat Cond. Analyzers Replaced Resin ZI pol CAT cond analyzers
	Replaced Resilv 21 pol CAT concil andryzen
	Replaced Bulb LPI S.D. analyzer @ SHERGO
	software reset alazm
	30 WAKE PESET WIFFEM
2-1)-06	* LPI WOP CHECK *
	Reagent 54% Resin 60% 5+0 40%
	New leagent UZ CPD 5.02 analyzon.
3-10-81-	NEW SiOz reagent in Sherco LPI analyzer
3-21-06	Replaced SiDz reagents in Ut Boiler
7-20-06	New cortion resin in U-3 100 33 col.
	Wold 0000

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2-27-06	Replaced Demin 5i02 reagents
2-28-06	LPI WOP V
	51027 R=35% 5td-40 RESIN-100%
3-206	Replaced resin Unit 3 Cht. Col: Econ & M. Steam
3-3-06	New silica reagents in U-3 CPB & LPI.
	LPI WRP V
	New reagents → 100% 5td> 100% RESIN > 90%
3-6-06	Replaced resin on Unit 1 Econ. In. & Pol. 12 cot. col.
3-8-06	LPI WQP V
	Reag100% Std-90% Resin-60%
3-9-06	Replaced resin on Cation col's: Unit 1>cPD Unit 2→Boiler & Econ. In.
	also cleaned all flow meter glass.
3-10-06	Cleaned U-3 Boiler Silien in-line filter
3-10-06	Calibrated Unit 3 Sodium Analyzers
	Boiler slope 89%
	CPD " 99%
	Calibrated Unit 1 & 2 Sodium Analyzers
	Boiler U=1 510pE → 9590
	Boiler UZ " 90%
	CPB U-1 5/ope > 98%
	CPB U=2 "102%
3-13-06	Calibrated Demin Na EL1811
	Etched Na Elec. Slope-759.2 E=0.1
名間 ・ 当情	

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120 3-14-06 Overhaul of the LPI Silica analyzer: SEriES 5000 All chemical and sample delivery tubing Lamp Interference filter Stir motor Sample cell Reagent solenoids NOTE: The #2 solenoid wiring has been modified. The ground wire is relocated to a functioning site. Calibrated and functioning 3-14-2006 Replaced resin Unit 1 Boiler cation col. 3-15-06 unit 3: New resin in -> CPD 3-17-06 New reagents for Boiler SiOz. Replaced SiO2 reagents in Unit 2 Boiler analyzer - New Reagents UZ CPD SiOz analyzers - New Rengents LPI (@ SHERIO) Sicz. analyzed Resin 3-23-06 WQP CHECK - OK 3-27-06 S(O)Replaced OTZ Analyzer

* LP-I

Resin

Wap

9070

CHECK* Renjent -

4-7-06

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	121	
2-18-00a	*LPI WOR CHECK*	r, management seems
enskumika pokramini similkarania r	STD-4070 Resin 5070 Rougent 6870	managementation and a
3-29-06	Unit 2 Boiler Silica	
***************************************	Reading negative #5.	A
	Sample solenoid leaking slowly. REPLACED	F ₁
	Checked reagent flow rates. GOOD	,
-	Replaced interference filter. Found no O-ring over f	ilte
an ca a annua sa mar na mana ana ana ana ana ana ana ana ana	Replaced lamp. Replaced sample straw assemble Calibrated	
	"Unable to calibrate" at first. Dida grab sample	, of
	500mb std - value = 514ppb. Installed std was	i.
	reading 738ppb. Replaced std and it read 514ppb.	
	Called it good.	is.
and the second of the second o		
3-31-06	Cleaned sample cells on Unit 1 Boiler & CPD Silica's	
\	LPI WQP /	ļ.
	Resin 50% Reag 62% 5td 40%	anniman (
1-3-06	New STD. UI CPD Side analyzen.	
4-5-06	New STD. U.J Boiler S.O. analyzer.	
4-5-06	*LPI WOP CHECK *	Ž
	- Changed Rasin	3
ianno y y consent de l'estat de la management de l'estat de l'estat de l'estat de l'estat de l'estat de l'esta L'estat de la companya de l'estat	Resin-100 70 Reagent-5570 STD-3090	
5.J.J. 5°4	1/2 Parel 22 1 Carrier 1 1/2 2	is is
1990	New Resin 12 pol. CAT. COND. analyzer. New Resin UZ CPD CAT. COND. analyzer New Resin U3 7th FI. Oz System (CAT. COND.)	
	NOW NESTN WE CATE COND. MARYZEK	energy and the second
**************************************	1 POLITICAL DE TOTO TOTO CONT.	