Page 391 of 422

PUBLIC DOCUMENT

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Hant be	76	
(1)	8 V	
4 9 Ad	1-10-11	LPI WQP
		Reasents: 100.10
		St> 1 /001°
4-1		Resia; 70 010
mil Non-		
THAT.	1-11-11	Installed new electrolis Unit 3 main steam Nat Malgrer
	<u> </u>	
		Calibratul US MAIN Steam Nat
	-	Slope = 57.0
HAN DIN		$E_0 = -53.7$

	1-12-11	Calibrated U3 Boiler Nat Analyzer Slope = 87%
		Calibrated U3 CPD Nat Analyzer Shipe = 110 %
	1-13-11	- Replaced Rof. Electrode UZ main Steam Nat Analyzer
		- Calibrated UZ MAIN Steam Nat Analyzer
		5/-pe= 49.1
		Eo = 72.4
	1-14-11	Changed reagents for U-2 CPD silica analyzer
		The second of th
	1-18-11	New Std U3 CPD Silva ANalyzer
H	- 12 K 12 K 1	
H-L		LPI WAP Chief
h-		Reagents 88 STD 90 Rein 50
i in	d -19-11	CALIBRATION Demin Not Analyzer
174		Slope= 57.9
		E0 = -22.3 - New DIPA
Ti-lands		- NEW DIPA
	(-25-11	New Reagents U3 Bilen S.O. Analyzer
	1-73 -11	New Resin U3 CPD CAT COND Analyzer
		1.00 1.001/0 M.D. 0.12 MINUTY COLD
	V V V V V V V V V V V V V V V V V V V	LPI WRP Check
	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	Pesin = 100 570 90% Renget =79%
1 2 1		

Exhibit___(DGD-2), Schedule 6 R Page 392 of 422

		77
	1-26-11	- New Resin UZ Econ, CPD, 21, 22 gol, mAIN steams CATION cond. Analyzers
<u> </u>		- Cleaned Stainles Stew Glter at LPI New Silica Std Demin SiDz Analyzer
Malprel		NEW STICK STO LEMIN STOZ FINNIY ZENC
May Lez	_	Calibrated UI main Steam Nat Analyzer
		Slope 59.2
		E0 -52.3
	1-27-11	Calibrated UZ man Stean Nat Analyzar Slope 59.0 Es -44.1
¥		
	1-3-11	Wew Reagents UI Balen 5:02 analyzer
<u></u>	-	Dem, N Hrayzer
	d-3-11	New RESIN U.3 Boiler CAT, COND. Analyzer
		LPI WRP Chark
		Resin 50% STIS 70% Regent = 62%
	1-8-11	New 5,02 STD's UI CPD, UZ Boiler
		- Replaced Resin US Evan Inlet Cat Cond, Annlyzone
		- New lugarts & STD'S UZ CPD SOZ aralyzar
	4-15-11	Calibrated UD MAIN Steam Not Analyzer
		- Slope 59.5 Eo = -46.5
7		New Resin U3 MAIN Steam + 31 pl CAT word. Analyzers
	2-17-11	CALIBrated Penin Nat Analyzar Slope= 59.0
		Slope= 59.0
		E20.9

Page 393 of 422

78

1		
The second	2-17-11	LPI War Cherk
	}	LPI War Cherk Rasin 75 STD-60 Reagant 27
	-	
[2-21-11	Resin 50 90 STD 50 Reagant - 100
		Resin 50 % STD 50 Reagant - 100
		- New S. 2 sto UI boiler Sily analyzers
		Them significantly continued the significant significa
	2-22-11	New gH dechodes LPI a shorto gH analyzage
小 北	3-1-11	New RESIN UZ BLR + GON GAT COND Analyzars
Ţ		20 4
	3-2-11	LPI WAP CheK RESIN 10090 Reagant 86% STD 30%
		(Lesin 100%) Reagant 16 15 3/10 30%
74.	3-8-11	Calibrated UI + UZ MAIN STEAM Nat Analyzers
	:	
	<i>t.</i>	U1 Sope 59.3 U2 Slope 58.8 E54.0 Eo -44.6
制模		E54.0 E44.6
	3-9-11 -	- Calibrated U3 Nat Analyzers: Boiler Stope 8P
n,		CPD Shipe 110
4		new Reagonts U3 forter 5:02 analyzers
	} }	7000 Ronganis Cos Folde S. 2 way core
	3-10-11 -	Replaced U3 Boiler 5.02 Reagents
潮河	3-10-11	TLPI WOP Check
(h)		Rosn 60 Reagent 73 STD 20
70		Calleda Net A. La es
ta In		Calibrated Nat Bralyzers UI Buler 9990 UZ PCR 93 90
1		UI Boles 9990 UZ BCR 43 70 UI CPD 114 90 UZ CPD 106 %
i de	}	
may)	3-15-11	LPI WOP
1	i	5:02 reag > 6590 Std>10% RESIN> 45%
1,		

OAH Docket No. 65-2500-38476

PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 394 of 422

1		79	
	3-17-11	- New Resin Ul Fron CAT COND Analyzer	—
		- New Reagents Demin SiUz analyzer	
<u></u>			
	Manuscript Control of the Control of	- Calibrated UD MAIN Steam Not Analyzar Slope = 59.3	
stancing state on a second day.		Slape = - 43.8	
		,	
	3-18-11	UI WOR Chook NESIN 100 90 Reagon A 65 70 57D 10%	
		(1001N 100 10 1000) 1000 5110 1000	
	3-22-11	Calibrated Demin Nat Analyza	
	The state of the s	Calibrated Demin Nat Analyzer Slope 58.3 For -19.2	
-	5-27-11	New Resin WI CPD+ ECON LAT CONO. Analyzers	
		New STD @ CPI 5.0, Andyw Rengent = 557. STD 100 Resin 70%	
		Reagant = 557. 5710 100 Resin 70%	
	3-20-11	Many Roser III 1 112 many the Car amo Andrew	_
authorized participation of the control of the cont		New Reson U & UZ MAIN Steam CAT END Analyses - New Reagents UL CPD Sive Mayrer	
	3-31-4	New Reser LPI WRP	
	4.1.11	Now 50 STD 417 (20 + 111 (20)	
		New S.O. STD U3 CPD + U1 CPD New Resin 12 pol CAT cons Analyses.	
			}
	1 1		1
	4-4-11	Unit 2 Econ. In. Cation Cond-resin replaced.	
	4-5-11	Sherco LPI Silica Analyzer	
		Alen't trabing module	
		Molybdate 3 solenoid valve upper tubing Sample cell cover assembly	
		Sample sell cover assembly	1
		Reagents & std	
		Calibrated → 518 ppb	

Page 395 of 422

80

:: 80 ::	
4-7-11	Replaced cation resin in Unit 3 Polisher 31
4-8-11	Cleaned filter & LPI Wap Back in service after an outage 4-4 thru 4-7 All is back to normal-overthere and & Sherco. Resin > 70% SiOz reag > 32% Std>80% Spec Cond. & Sherco was in alarm reading >20yS. Té C had calibrated everything yesterday. Meterwas left one decimal point off. Cleaned samples cells on SiOz analyzers: Unit 1 & Boilers
4-11-11	LPI WaP / Replaced Sioz reagents std>70% Resin > 50%
4-12-11	New cation resin in Unit 2 Polisher 21
4-12-11	Unit 3 Sodium Analyzer Calibration Sample Slope Eo Boiler 84% CPD 111% M. Steam 59.18 -45.4
4-13-11	Main Steam Sodium Analyzer Calibration Unit 1 59.3 -53.4 Unit 2 57.4 -46.1 New cation resin in Unit 2 Polisher 22
4-14-11	Sodium Analyzer Calibrations Unit 1 Sample Slope Sample Slope Boiler 99% Boiler 90%
	CPD 11090 CPD 10090

Page 396 of 422

4-15-11	LPI WQP V
	6000! REag > 94% 5td > 70% RES > 35%
	NEW cation resin for Sherco LPI WOP
	" " " unit 2 CPD
(1 10 11	107 100
4-18-11	4PI WOP V Good REG> 9190 Std> 6090 REG> 2590
	New cation resin for Unit 1 Econ. In.
4-19-11	LPI Wap- new cation resin
	unit 2 Boiler SiO3> new reagents & std.
	"ICPD " > new stat, only
	Demin Sodium Analyzer Calibrated
	Demin Sodium Analyzer Calibrated Replaced: DIPA, tubing & O-rings Calibrated > Slope = 59.2 Ep=-15.0
4-20-11	Replaced cation resin for Unit 1& 2 Boiler
4.27.11	News reacent for Unit 1 Roller Sig.
	New reagent For Unit 1 Boiler 5:02
THE STATE OF THE S	REW " For DEMIN SIDZ
	New resin for Unit 3 Boiler cation
	tol 33
	Econ "
4-28-11	LPI WQP V Good!
	Levels: Reag. 72%
	5td. 50%
	RESIN 60%

OAH Docket No. 65-2500-38476 Exhibit___(DGD-2), Schedule 6

PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 397 of 422

HI S CO.	82	ISREGARD CONFIDENTIAL MARKING IN FOOTER Page 39/ of 422
	5-2-11	New reagents in Unit 3 Boiler SiDz analyzer
		Cleaned Boiler pt pot > full of magnetite - unit 3
		Replaced cation resin in Unit 1 Pol. 11 Unit 2 Main Steam
	5-3-11	Good! Rea 62% Std +0% RES > 40%
	5-4-11	Replaced cation resin in Unit 1 Main Steam
	5-6-11	New cation resin: Unit 1 Polisher 12
		LPI WOP V GOOD! NEW resin(100%) 510z reag>5990 Std>4090
		New in-line Filters on Unit 3 Blr & CPD Nat analyzer
	6-9-N	Replaced reagents in Unit 3 CPD 5:02 analyzer
		New cation resin for unit 3: Boiler, Survey and MTC.
	5-12-11	NEW reagents in Demin SiOz analyzer
	5-13-11	Cleaned Demin SiOz analyzer: sample cell, cover assembly, stir bar, photo cell holder; o-rings. Replaced all upper tubing. Reading a neg. value.
		New Unit 2 Econ Inst cation resin.
	5-13-11	New cotion resin: Unit 1 Econ & CPD Unit 2 Pol. 21 & 22
A Merit		/W-14 00000

Exhibit___(DGD-2), Schedule 6 Page 398 of 422

	1	JISINLOTIND (1.	age 370 01 42	
		!				83	
	5-19-11	Replaced	interferen	ce filter in Den	rin Sidz an	alyzer	
			Sodium	Analyzer Calibrat	cion		
-		DATE	UNIT	SAMPLE	SLOPE	<u> </u>	
		5-19-11	unit3	Main Steam	58.6	-44.0	
		.1	,,	Boiler CPD	81% 107%		
		5-19-11		Demin	58,5	-14.8	
		5-20-11	Unit	Main 5team	57.8	-59.9	
		5-20-11 5-23-11	11	Boiler CPD	100ppb 100ppb		
		5-23-11 5-20-11	unit 2	Main Steam Boiler	58.4 100%	-45.4	
		5-20-11	11	CPB	100%		
285	5-19-11	New cation	resin in l	Init 2 CPD			
		LPI WQP	<u> </u>				
				5td-20% RES	in-65%		
	5-20-11	Replaced T	Eagents (onl	y) in Unit 1 CPB	5102 analyze	· ·	
		NEW in-line	Filters for	Unit 1 Boiler & C	PD Na analyz	Er	
		New sodii	um analyzer	installed 's cal'd	on Unit 1 80	iler	
	5-23-11	New sodium analyzer installed & calid on Unit 1 CPD					
		New D.	. pobe Ur	it one #553	40		
	5-24-11	LPI WO	PV				
	-	Good.	Replaced	cation resin-	100% REa>32	% 5td3	

Exhibit___(DGD-2), Schedule 6 R Page 399 of 422

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 399 of 422
84	
5-24-11	Replaced reagents in Unit 2 CPD Sitz analyzer
5-27-11	Replaced 510z reagents @ LPI. Resin > 95% Rea > 100% 5td > 30%
5-31-11	New resin in Unit 1 & 2 M. Stm. Cation Col's.
	Replaced Consherco LPI SiOz reagents & stals
	Unit 3 CPD SiO2 "Unable to calibrate". Checked reagents delivery " Good Replaced sample cell
	Checked interference filter-Good Replaced reagents & old Recalibrated 7 497 ppb
6-3-11	LPI War V- Good! RESIN > 60% REAG > 89% Std>20%
	New resin in Unit 1 Boiler cat. col.
	Replaced reagent only in Unit 2 Boiler 5102 analyzer
6'7-11	New cation resin Unit 2: Boiler Unit 1: Pol. 11
	Replaced Sig reagent in Unit 1 Boiler Sioz anal.
	LPI WQP / Good! Reag > 82% Std>10% Resin > 40%
	New Sioz std in Unit 3 Boiler Sioz anal
	Replaced cation resin Unit 3: Pol. 33 From In.
HU)	FOUT FACE

Exhibit___(DGD-2), Schedule 6

PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 400 of 422

	85
6-8-11	New cation resin Unit 3: Pol 31 & M. Steam
6-10-11	LPI WaP / Good. New cation resin installed.
613-11	Replaced Unit 1 Pol. 12 cation resin.
615-11	Unit 3 Na Analyzer Calibrations: Main Steam 510pe=>58.5 Eo>-30.6 Boiler 82% CPD 100%
6-16-11	Demin Nat Analyzer Etched Electrode & calibrated SLOPE>579 Ep>-12.8
6-17-11	Replaced cation resin Unit 2: Econ. In CPD New SiO2 std @ LPI
	LPI Wap / Good Resin: 80% 5td: 100% Reag: 88% In need of an overhaul!
6-20-11	Changed reagents in Unit 2 CPD 5102 analyzer
6-21-11	Unit 1 Main Steam Nat New DIPA & tubing Replaced fill sol'n for ref. elec. Etched Na elec. Calibrated: slope> 58.5 E>-55.3 Unit 2 Main Steam Nat
622-10	Etched electrode & calibrated Slope: 57.3 Eo: -50.2 LPT WQP / Good! Reag > 57% 5td > 90% Resin > 50%

Page 401 of 422

86	
6-23-11	Replaced cation resin: Unit Survey Sherco LPI Cation
	Unit 2 Sodium Analyzers Edibrated Boiler Slope > 92% CPD " > 100%
6-24-11	New cation resin in Unit 1 Survey Unit 2 Pol 21 & 22
	Replaced interference filter in Unit 2 Boiler Sioz analyzer
6-27-11	Replaced reagents in Unit 3 CPD Sioz anal.
678-11	New cation resin for Unit Z Main Steam.
6-30-11	NEW cation resin. SiOz: 47%-Ring Std-80%
7-5-11	Replaced Stundard for U.2 Boiler silica
)- 6- ((LPI WQP V Resin 65% Reagents - 34% Standard 70%
7-7-11	Changed resin in U-1 CPD cation column
	Changed standard for U-1 CPD Silica U-2 CPD Silica
7-11-1(Changed reagents for UPISILICA analyzer - LPI side
	Resin - 45% Reagents - 100% Standard - 70%
an An	

Page 402 of 422

		7
7-12-11	Replaced the Standard for U-3 CPD silica analyzer	
!		************
·		MANAGEM MANAGEM
7-13-11	Tried to calibrate 4-3 Main Steem sodium analyzer.	Memory
-	Ended up changing out measuring electrode + reterence electrod	0_
	changed out standards and filling solution. Finally had to	
A A A A A A A A A A A A A A A A A A A	reset electronics.	INTO PERSONAL
	510pe= 57.7 E_ = -73.2	
	Changel reagents in 4-1 Boiler silica analyzer	
2/4/		**********
/-/ 1-1/	Changed resin for 4-3 CPD cation column 4-3 sample survey column	
	U-3 sample survey column	
	Changed reagents for LPI silica analyzer (Sherco side)	per este ou manage
	(nauged resin for LPI cation column (LPI side)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Resin - 100% Reagents - 94% Stanland - 60%	
	Refilled PIPA bottles on U-1 Swan Na analyzers	
7-19-11	Changed resin in U-1 Main Steam Cation column	
	#11 Polisher cation column	<i></i>
	#12 Polisher cation column.	
	U-2 Economizer Cation column.	,
<u> </u>	<u> </u>	
	Calibrated Demin Nat analyzer Slope = 55.2 Ep = -13.3	
	Changed out reagents for U-2 Boiler Silica analyzers	
	Changed out reagents for U-3 CPD silica analyzer	***************************************

Exhibit___(DGD-2), Schedule 6 Page 403 of 422

104		
19 6 19 6	88	
- 19 - 19 - 19		
	7-20-11	Calibrated Unit / Sodium analyzers (Swans)
100		CPD = offset 120.6 mu slope 59.47 mu
		Boiler = offset 115.1 mu slope 58.71 mu
7		The second of th
nji Saliti	57 - 10 <u> </u>	Programme and the state of the
	7.21-10	Calibrated Unit 1 Main Steam sodium quelyze-
		slope = 59.4 E = - 52.5
		210/6-711/20-343
		R I D I I I I I I I I I I I I I I I I I
		Replaced air pump on Unit 2 Main Steam sodium and lyzer
1		Calibrated U-2 Main Steam sodium analyzer
-		5 Ope= 59-1 Fo = -39.1
<u> </u>		
Ž.		
F	7-22-11	Changel rosin in U-1 Boiler cation column.
		2 St. Oct. 1972 St. Physics St. Chem.
No.		Changed restm in U.2 Main Steam cation column
(iii		
		1 PT WOD /
		Resin-60% Reagent-81% Standard-50%
No.		1/8374 - 16070 Meagent - 01 10 Standard - 3010
-	filter trous agreement and the property of the special party and the second state of t	
100		Changed resin Tu U-2 Boiler cation column
in-		
1	¥	Changed reagents in U-1 CPD silica analyzer
N/III		
#		
	7-26-11	Changed resin in 4-2 Survey cation column
		Changed restm in 4-2 CPD cation rolumn
1		10 to 14 to 15 to
		Changed reagents in 4-2 CPD silica analyzer
₩ 3M		Changed reagents in 4-3 Boiler silica analyzer
		Changed resin in #32 polisher cation column
		And the state of t
-		
4-4 4-4		Large to the Control of the Control
\$ 100 miles		

Exhibit___(DGD-2), Schedule 6 Page 404 of 422

	89
7-28-11	LPI War V
	Resin- 35% Reagents - 72% Standard - 40%
	Changed resin in 21 Polisher cation column. 22 Polisher cation column.
7-29-11	Changed resin in LPI cation column (Shercoside)
8-3-11	Changed resin in LPI cation column (LPI side)
	LPI Wap / Resin -100% Reagonts - 62% Standard. 30%
	Calibrated U.3 Boiler & CPD Na analyzers. Boiler - 87% CPD . 100%
8-5-11	New Swan Na+ analyzers installed for U-2
	After calibration: CPD; offset=125,00 slope=61.77 Boiler; offset=1/8.20 slope=58,12
8-9-11	LPI WQP Res: ~ = 75 d° Reagen+5 = 50 d° S+2 = 30 N'
8-[1-11	Replaced the standard for U.2 Boiler silica analyzer
	Calibrated U.3 Main Steam sodium analyzer slope = 59.4 Eo = - 63.9
	,

DISREGARD CONFIDENTIAL MARKING IN FOOTER

		DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 405	
E S MILE	90		
Ü	30		
	8-16-11	Calibrates the Demineralizer Sodium analyza	
-1-m	0 70 17	slope: 58.8 $F_0 = -11.3$	······
		510pe - 50 to 11	***************************************
	· · · · · · · · · · · · · · · · · · ·	LPI WQP /	-
		Resin - 40% Reagents - 40% Standard . 20%	
	8-17-11	Changed resin in 4-1 CPD cation column	
		4-1 Economizer cootion column	
#			
	8-18-11	Changed rosin in 4-2 Economizer cation column	-
持			
		Changed vesin in LPI cation column (LPI side)	
		Changed reagents and standard in LPI silica analyzer (LPI side)	·
		LPI WQP /	
		Resin 100% Reagents -100% Standard -100%	
		Mesin 100% neagems -100% sidhdand 100%	
ti		Changed reagents in U-1 Boiler silver analyzer	
L.		U-2 CPD silica analyzer	
	<u> </u>		
	8-23-11	Change resin in U-1 Main Steam cation column	
4	ny aritha minaya atina iranahaliya a atina ada hariya iyo a a anayya a ayya ayaa		
		Calibrated U-1 Main Steam sodium analyzer	
1		Slope = 58.6 Fo: -54.7	
11:			
		Calibrated U-2 Main Steam godium analyzer	- 1
		5/ope = 59.8 Eo = -37.5	
		Charles the 21 Polich - 1 and 1	
		Changed vesin in #21 Polisher cation column.	
			1
	8		
T	THE THE SPHERE THE PERSON AS THE RESERVE T		
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Page 406 of 422

PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

	600 mm m m m m m m m m m m m m m m m m m		91
8.2	4-11	Changel standard in 4-3 Boiler silico analyzer	
		LPI Wap	
		Resin- 70% Reagents - 90% Standard - 90%	
8-2	15-11	Changed resin in 4.2 Main Steam cation column.	
	·		
8.3	30-11	Changed vesin in #11 Polisher cation column.	
		Changel resin in HIZ Polisher Cation column.	
		Changel resm in #22 Polisher cation column.	
: 1		<u> </u>	
8.3	31-//	Calibrated UI Na analyzeus	
		Boiler - Offset = /15.30 Slope = 59.42	
		CPD - Offset = 127.22 Slope = 62.37	
		LPI., Wap.	
	-	Resin 40% Reagents. 78% Standard 80%	
		Changed reagents in U-2 Boiler silice analyzer	
9-1	1-11	Changel reagents in U-3 Boiler silica analyzer	
9-2	2-//	Changed reagents in U-1 CPD silica analyzer	
9-1	(e-l(Changed resin in U-2 CPD cation contrium.	
		U-2 Boiler cation column.	
		Changed resm in LPI cation column (LPI side)	
	P0.001.6 to comp ² 00170000000000000000000000000000000000	LPI Wapv	
		Resin-100% Reagents-68% Standard - 70%	

Exhibit___(DGD-2), Schedule 6 R Page 407 of 422

DISREGARD CONFIDENTIAL MARKING IN FOOTER

6011		
9-7-11	Changed resin in LPI cation column (Sheuro side)	
	Changel reagents & standard for U-2 CPD silica analyze Changel standard for U-2 Boiler silica analyzer	
	Changed standard for U-2 Boiler silica analyzer	
	Changed resin in #31 Polisher cation column	
	U-3 Man Steam cation column.	
	Calibrated U-2 Sodium analyzers	
	CPD - Offset = 121.31 Slope = 59.10	
	Boiler - Offset = 121.09 Slope = 59.25	
	The second of th	
	Changed reagents for U-3 CPD silica analyzer	
9-(3-11	LPT WQP V	
(명) 전체	LPI WQP V Resin. 70% Reagonts - 57% Standard 60%	
9-14-11 & Par	Changed resim in U-2 Economizer cation column.	
	Calibrated the Demineralizer sodium analyzer	1
	5/ope = 55.8 Eo = -10.9	
9.20-11	LPI WOP /	
	Resin-40% Reagants-45% Standard -50%	
9-21-11	Calibrated U-1 Main Steam Na analyzer	
	Slope = 58.8 Eo = -54.4	
	Calibrated U-2 Main Steam Na analyzer	
	Slope = 58.8 E0 = -40.9	
9.23-11	Changed reagents for U-1 Boiler silice analyzer	

Exhibit___(DGD-2), Schedule 6 Page 408 of 422

	DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 408 c
	${\mathfrak Q}_0$
9-27-11	Changel resin in U-1 Economizer cation column
	4.1 Boiler cation column
* · · · · ·	U-1 Main Steam cation column
	Changed resin in LPI cation column (LPI side)
	LPI WQP /
	Resin-100% Reggents-34% Stauland-40%
	Changel reagents and added more standard to
-	Demin silica analyzer
6 20 ./	
9.28.11	Flyshed reagent lines of U.3 silica analyzers
-	Changed Standard for U-3 CPD silica analyzer
	Calibrated U.1 Na quelyzers
	Boile - offset = /14.81 Slope = 58.70
	(PD offset= 118.36 Slope: 59.09
9.29-11	Changel resin in U-2 Main Steam cation column.
	#21 Polisher Cation column,
	4-1 sample survey cation column.
-	U-2 Sample Survey cation column,
9-30-11	Changed reagents in U-2 CPO silice analyzer
10-5-11	LPI Wap
	Resin = 70 P
	Reagents = 100 alo
	StD = 30 m2
The stream of th	

Exhibit___(DGD-2), Schedule 6

DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 409 of 422

		94.	
	all the second	10-17-11	Calibrated U-1 Sodium Anaparts
		10 1 (1	CPD OFFSet; 116.8 Slope: 58.6
			Boiler offset: 113.2 SI-pe: 58.3
			0.70
-	10 	Programme and the state of the	Calibrato U-Z Na Anaysey
Arg.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A CONTRACTOR OF THE CONTRACTOR	CPD offset: 120,4 Ste: 58.7
(*i)-			Boyer OFFSER 1 S& 7 119,2 STOPE, 58.5
			Albertage of the state of the Same of the second
		10-17-11	LPI WQP
		And the second s	Charged Reson & Si Standard
	STATE SALE SALE		Resn = 1000/2
		To the state of th	Reagens = 78 or
			Sto: = 100%
	, ap		the state of the s
		10-18-11	Callbrated Demin Na Anaryteer.
IN I		,	Stole = 55.0 100 Eo = -4.5 1000 Page 1000
	NOTE:	10-24-11	LPI War
		and the state of t	Res: 175,01°
4	1 ,6-1	-	Reaports: 70012 and a second and a second
			S+3: 90.7
	0.66		and the great in a settle with a few the second of the sec
Ľ.		10-31-11	Rebuilt U-3 CPD Silica Analyzer
H	Jaj	AXH	NEW-Solvent module
		No.	And - Land was a first training
+	40	Weeken and the second	- Interesce flips
4			- reasent + SP. Filters
-9 1	E juli		- Flow Cell
+	E HE	No.	- Flow Cell Cap
1	4		- All New Tubins
4		11-3-11	10-1169
			LPI Wal
	1 1 4 	#KH	Rens = 50 St> = 60
	Senial Control		Kessi - 33
4			

Page 410 of 422

The control of the co	95
11.2	D) 4. // 2 +
11-5-11	Rebuilt U-3 Boiler Silica Analyzer
AKY	New - Somet module
	- land
	- Intervence Filter
	- Reasont 45to, filters.
Y	-flow cei,
	- Flow Cell Car
	- All new tubing
	- New #2 + #3 Solenoids
11/-1	
1 1	LPI WQP
AKIT	Reagents = 4010
	Res: = 100-10 Cha-800
	Sta = 70 1°
11/11/11	LPI WQP
	Reafents = 100.10
	Std = 70-1°
	Resh = 75.10
11/12/11	LPI WOP
17.40	Reagents = 9000
	\$to = 60 %
	Res: - 60.1°
ulas lu	107 1000
11/22/11	AT-1 W(1)
	LPI WOP Reagents 82 % Std 50 %
	340 50 %
	Resin 40 %
111-1	
11/22/11	U3 Silica Analyzers were Flushed thoroughly
AKH	with DI and then purges with air.
80	- Sample Cell Flushed
- Name of the state of the stat	- Reagent lines
and the second s	- Standard line

Exhibit___(DGD-2), Schedule 6

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 411 of 422

	96	
	namatana na sa ini sananananananananananananananananan	
	11-22-11	LPI WaP
	AKH	Calibrated U-1 Sodium Analyzers
		CPD - OFFSEX: 117.8 NV Slope: 58.9 ml
44		Boiler - Offset; 114.2 mv Slote: 58.4 mJ
44-	- MILANI ANI ANI ANI ANI ANI ANI ANI ANI ANI	
	17-22-11	Calibrated U-Z Nat Annyzers
444-		CPD - offset: 120.8 mm Slave: 57.9
		Bo:1er - OFFSet 1 118.9 m. Slope: 58.2
#		Calibrated demin Nat Analyzer
	The second secon	Siole: Eo
44-	N. / / -	
	11/28/11	LPI WQP
		Rea8: 72.1.
		Resig: 1001
444		Sta: 401°
	11 3 - 1	
	11-30-11	Replaced Filter at LPI.
144	AKH	Replaced & calibrated PH Electroses.
	[() = () () ()	2
	12-8-11	Rebuilt LPI Silica Analyter (AT LPI)
	AKH	Neu - Sover module
		- Lamp, Interesce Filter
1444-	√.	- Real & Sto tubing & pilter
		- Flor (eff & Cell Cap
1114		- All New 405:18.
HH	12-15-11	LPI VQP
	AKH	
	7K H	Reas: 471°
		Sto: 10 1°
Har		Restate 30%
144-	-	
14-5-		

Page 412 of 422

	97	ı
12-19-	11 Calibrated V-1 Sodium Analyzers	
AKH	CPD OFFSET = 15.1 mv Shee = 58.6 mv	***************************************
	Boiler Offset = 111.7 mv Slore = 58.5 mv	1
	Main Steam 2000 5/100 = 58.9 m Eo = -29.7-54.7	,
12-19-		
AKH	CPD 0ffset = 1/6.3 mv Slore = 58.8 mu	
	Briger occset = 116.0 mr Slope = 58.1mr	
	Main Steam Slore = 59,1 mv E = -39,7 m	
12-18		
12-19-	11 Calibrated Demin Sodium Analyzer.	
12-20	-11 LPI WOP	
AKIH	- Rea8: 100%	
	500 : /00 :/0	
	Res: 1/00 0/0	1
12-29-1	1 LPI WQP	i
	Reag: 85%	
	Res: ,: 65 %	1
	Sto: 90%	
		1
		1
		<u>.</u>
-		:

Exhibit___(DGD-2), Schedule 6

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 413 of 422

	96	2012	
	1-4-12	LPI WOP Shock with the same of	* X
		Resin - 40	*
		Reagant-75	
		Reagnt-75 57D-80	· · · · · · · · · · · · · · · · · · ·
	1-9-12		
		ResiN - 100	
		Kenzent - 67	
		STD - 70	
	1-10-12	NEW RESIN LPI CAT COND. Anily 24 @ SHERCO	***************************************
11-6-	7 70 70	NEW RESIN LIL CHY COND. PARTY 24 TO STICK CO	
#:-	1-12-12	Ver Resir UI CPD CAT. COND. Analyzage	
	√	The state of the s	
	1-16-12	New Reagents U2 CAD Sily analysis	
	1-17-12	Now S.U. STO WI CPD S.U. analyzer	
	_	CALIBRATEN Demin Not Analyzer Style 57.7 Fo 128	·
	110.11		-
	1-18-12	Resin 70 90	errorenance de la companya de la co
		Rengalt - 54 STD - 60	
H# -			
		Calibratal UI + UZ Nat Analyzers	TOTAL AND
		-raplaced DIPA	
	1-19-12	Calibrated UI + UR main steam Nat Analy 2rs	
		1-58.4 2 Stope = 58.0	
		E0=58 E0=-43.6	
	1-10 :	New Languarts UZ Bo.W. S. & anolyza	
	1-23-12	New leagues 42 Bolin Siz analyza	
+111	**************************************		-
4164-			

Exhibit___(DGD-2), Schedule 6
R Page 414 of 422

		DISREGARD CONFIDENTIAL MARKING IN FOOTER	Page 414 of 42
N .			99
*****	124-12	IPT Check	
<u> </u>		LPI Check Resin=40 Ragnt=42 STD=50	
		Bagut = 42	
		57D - 50	-
	1-25-12	Now lesin 21 pol C.C. Analyza	
		Now lesin 21 pol C.C. Analyza New Resin UI BLR, From, C.C. Analyza	
	2-1-12	New Pasin U2 From, MAIN St, CPD, 22pd, CC	Analyzers
		New STD UI CPD Sion analyzer New STD UI CPD Sion analyzer New Mergents LPT 5.02 analyzer @ SHEPPL	
		New STD UI CPD SiOn analyzes	
		New leagents LPI 5.0, analyzer @ SHERCE	
	1-31-12		
		RUSIN 100 To	
		Resynt 41 70 57,2 40 70	
	3 P 10	57,2 40 /o	
	2-4-12	LPI Wap Cheh	
		Pasin -70 Penget - 27 STD - 30	
		160get - 27	
		37/3 - 3°	
		New Reignts Demin S.O. Andyzik	
	:	per of some state of the state	
	2-15-12	New leagents @ LPI 1007.	
	X-U-C	Resin - 30	POPULATION AND ALL AND
		STD - 20 11 11 12	
i de la companya de l			
	2-16-12	New Resin Uz Boile C.C. Analyza	
		New Reagents UZ CPD SiOn analyzer	
	2-21-12	LPI WQP Chick	
		Resip - 100	
		Rengut - 90	
		5712-10	

DISREGARD CONFIDENTIAL MARKING IN FOOTER

		DISREGARD CONFIDENTIAL MARKING IN FOOTER Page 415	
11-10-1	 -	Tage (1)	01 122
M. Mi	100		
	* : 		
	2-20-12	Calibrated Demin Nat Analyza	
		New DIPA + Tubing	
	<u> </u>	Shpr 587 Fo 2.2	
	1	30/22 311 120 2.2	
بيدالة	3 3 3	C. A. I. II. Alt all - May Ch.	
#	2-22-12	CALIBRATED UI Nat Analyzers MAIN Steam	Ar-shill shirt and an array of the shift s
His	· 	5/ope 59.3	A PERSONAL DE GENERAL DE CONTRACTOR DE CONTR
排列		E54.2	
	· , i,		
		CAR I BOATED UZ MAIN Steam Nat Analyze	
111	·	Stope 54.8	
		Eo -51.1	-7
			NAME OF TRANSPORT
	2-23-12	CAMBrotal W + UZ Nat Analyzers, BLR + CPD	
	2-28-12	LPI WRP Check	:
		lesin 70%	
Thai	3	Resin 70% Rengent 78%	
	3	STD - 100 %	
		3/0 2 /00 //	
H	20:10	105 02 5/ 1/	
144	3-7-12	LPI WRP Chek	
		RESIN - 30	
Щ.	1) A	Reazent 64	
	# #	STD 90	
			1
	3-19-12	LPI Wap check	AND THE RESIDENCE AND THE RESI
	U	RESIDE 57%	
		518-80%	
	1	RESIN-2090	
MI	L.P.	· ·	2
	3-13-12	New Lesin 21,22 pd, CPD, Econ cont cond Analyzar	
	}	The same of the sa	
	3-14-12	LPI WRP chik	
	3.7.12	Regent 54	
	3	STID PO	
	1	0.1.1	
		Resin - 100	
144	4		1

Exhibit___(DGD-2), Schedule 6 Page 416 of 422

			101
	3-10	- New Reason to LPT CID and make a Shores	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1.	- New Regints LPI SU analyzer @ Shrus. - New Resin UZ MAIN Steam C.C. Analyce	1
		7555 77667 57667 57667 50	
	3-21	Calibrated Uz CPD + BCR Not Analyzers	
		Calibrated Denin Nat Analyser Slope 54.2	
		Eo - 21.2	
	3-12-12	LPI War chuk	
		Pesin 60	
		lengat 411 STO 70	(-)
		STO 1º	
	3-27-12	Calibrated us main stoom Nat Analysias	
	3-28-12	LPI WORTCHECK AND	
		Resin 40	
		Rengent 20	
		STD 20	
		- Analyza "Unable to Callibrate"	
		- Replaced cell cover	* ;
		- Replaced moly solemoid valve	
		- Replaced Moly Reagent 1 K/ter	· · · · · · · · · · · · · · · · · · ·
		- Calibrated now twice at 486 gpb "c -left New Bottle of STD at CPI	
		-12PE IN EW SOFTWOOD STD AT CPI.	
•	4 3 15		
	4-2-12	LPI WQP V	
		new cation resin	
1	11.7.13	New cation resin in Sherco LPI	
Li Control	4-6-12	LASM COMPANION CONTRACTOR TET	
		LPI WOPV which are the state of the distriction	14. 28. J.L
	0.00	Good is the former former	
		RESIN 90% READ 65% Std 40%	

Page 417 of 422

PUBLIC DOCUMENT I DISREGARD CONFIDENTIAL MARKING IN FOOTER

	102		
	4-9-12	Replaced reagents (only) in Unit 2 CPD SiOz analyzer.	
	-1-3-16	replaced reagents longy in table & OID 2102 analyzes.	***************************************
	4-12-12	LPI WOP V	
44	**	Good Resin > 70% Std> 40% Rea> 65%	
14/14			
7147	4-17-12	LPI WOPV	
1		Resin-50% Std-100% Regents -100%	
1	W in		
	4-18-12	Installed new electrodes on U-2 Man Steam Sodium analysee	
		After calibraton: Slope = 57.9	-
		E ₀ = - 59.1	
	4-25-12	Unit 1 Boiler Silica Analyzer - Complete overhau	
	1 1 1 1	will I would street triatiques wingliste overtade	-
	4-26-12	Unit 1 CPD Silica Analyzer- Complete overhaul	-
100	4-27-12	LPI WQP /	enaneque.
		Reag → 85% 5td → 80% RES → 25%	
		J	
		NEW resin U-1 CPD Cation Col.	:
M4.5_	4-29-12	Calibrated Econ. In. pH Meter	
		New resin 4-1 Econ In Cation Col.	-
		" " U-2 CPD " "	
		SWAN Sodium Analyzer Calibrations	
		UNIT SAMPLE SLOPE	
		1 Boiler 58.48	
		1 CPN 57.52	-
		2 Boiler 58.78	-
IM:		2 CPD 59.13	
1116-	U 26 10	No. 112 Min chan O Lin Col	
	4-30-12	NEW resin U-2 Main Steam Cation Col	
	and the second s	17 Cleaned flow cell	-
		事。	

Page 418 of 422

PUBLIC DOCUMENT DISREGARD CONFIDENTIAL MARKING IN FOOTER

	103
4-30-12	Cleaned flow cell on Econ. In Unit 2 Cond. meters
5-1-12	Calibrated Unit 1 Main Steam Nat Analyzer SLOPE > 61.5 Ep > -47.3
5-2-12	Calibrated Demin Nat Analyzer 5LDPE > 58.6 Ep = 4.4?
5-4-12,	Replaced cot. resin U-1 Pol. 12
	Replaced in-line filter on U-1 Boiler SiDz Rich replaced in-line filter on U-1 Boiler Na 5-2-12 New SiDz reagents in U-2 CPD SiDz analyzer.
5-7-12	LPI WOP V - GOOD! Reag> 67% 5+d>60% Resin>80%
5-10-12	New cation resin for U-1 M. Steam Cat. Col.
5-14-12	Replaced: Reagents LPI Sherco Silz analyzer Cation resin > Pol. 12
5-16-12	LPI WQP V - 6000! Reagent > 51% STD > 50% Resin > 50%
5-18-6	New reagents in Demin Silica Analyzer
5-22-12	Replaced LPI Sherco cation resin.
5-23-12	swan Nat Analyzer Calibrations
	Replaced LPI Sherco cation resin. Swan Nat Analyzer Calibrations Unit 1 SLOPE Unit 2 SLOPE Boiler 58.69 Boiler 60.51
	Boiler 58.69 Boiler 60.51 CPD 58.90 C.PN 59.56

Page 419 of 422

11 - 11 - 11 - 11 - 11 - 11 - 11 - 11	404	
	104	
	5-24-12	New Cation resin: Unit 1 - Econ IV. Unit 2- Econ In; Pol 21 & 22
		Writ E Econ In; Pol 21 3, 22
		Demin Silica Hnalyzer-new Std.
Hi?		The part of the transfer that the second that the second
		LPI WQP V - Good 14.8 3 14 14 14 14 14 14 14 14 14 14 14 14 14
福兴		Reag > 50% (adjusted) Std > 50% (Adjusted) Kesin-100%
		Reag > 50% (Adjusted) Std > 50% (Adjusted) Resin-100% Replaced cation resin-
150		
		pilistrativa sur pertudisk edited dendask
من أوراء أوراع	5-29-12	LPI WQP V - 600d Reag 40% 5td-40% Resin-80%
		REag 40% Std-40% RESIN-80%
		THE TENED OF THE STORY OF THE PARTY OF THE P
11 m		Unit 2
		Unit 2 New in-line filters on Swan Na analyzers BIr & CPD
		Boiler Sioz > Sunable to cal 437ppb
		Boiler 5102 > "unable to cal", 437ppb Cleaned sample cell & stir bar
		Recalibrated > 503 ppb
Hari		【1000 · 1000 ·
	5-30-12	Calibrated Unit 2 Main Steam Sodium Analyzer SLope> 59.8 Ep > -50.5
-14		SLOPE > 59.8 E> -50.5
4, [1]		TOTAL CONTRACTOR STATE OF THE S
		Unit 2, 5i0, analyzers
		CPD > Reagents & Std & replaced
		Boiler -> Reagents
	6-1-12	NEW cation resin Unit! CPD
		State Control of the
	6-6-12	LPI silica > troubleshooting;
		Replaced: Molybdate solonoid > ubs defivering 02 mls
I II I		Reagents & std and cap on Moly hottle
		Reagents & std and cap on Moly bottle Calibrated: 497 ppb
		May still have a sofware/electronic problem. ???
111		How with the state of the state

Exhibit___(DGD-2), Schedule 6 Page 420 of 422

	105
6-9-12	unit 1 Boiler-new coation resin
6-8-12	Unit 1 Pol 11 & 12- new cation resin
	Unit 2 Main Steam-new cotion resin
6-13-12	NEW cation resin Unit 2 CPD 6-14-12
	Boiler & CPD U-1
	Unit! Main Steam Sodium Analyzer New SiDz read
	Etched Electrode & Calibrated
	Slope > 59.8 Eo > -55.7
6-18-12	LPI WQP V
	Replaced cation resin
	REag> 80% STD> 60%
619-12	Unit 21 Boiler Sodium Analyzer
·	Acid cleaned the mixing block to clean out boiler
	Acid cleaned the mixing block to clean out boiler chem clean crud. Etched electrode
	Acid cleaned the mixing block to clean out boiler chem clean crud. Etched electrode Calibrated Slope > 58.3
	chem clean crud. Etched electrode Calibrated 510pe > 563 58.3
	chem clean crud. Etched Electrode
	chem clean crud. Etched Electrode Calibrated 510pe→ 58.3 Unit €1 CPD Sodium Analyzer Calibrated 510pe> 58.6
	chem clean crud. Etched Electrode Calibrated 510pe > 58.3 Unit \$1 CPD Sodium Analyzer
	chem clean crud. Etched electrode Calibrated Slope > 58.3 Unit & CPD Sodium Analyzer Calibrated Slope > 58.6 Unit 2 Boiler & CPD Sodium Analyzer
6-20-12	chem clean crud. Etched Electrode Calibrated 510pe > 58.3 Unit \$1 CPD Sodium Analyzer Calibrated 510pe > 58.6 Unit 2 Boiler & CPD Sodium Analyzer Calibrations: Blr 510pe > CPD 510pe -> NEW Cation Resin For Unit 2 Econ. In. LPI WAP \
6-20-12	chem clean crud. Etched Electrode Calibrated 510pe > 58.3 Unit \$1 CPD Sodium Analyzer Calibrated 510pe > 58.6 Unit 2 Boiler & CPD Sodium Analyzer Calibrations: Blr 510pe > CPD 510pe -> NEW Cation Resin For Unit 2 Econ. In. LPI WAP \
6-20-12	chem clean crud. Etched electrode Calibrated 510pe > 58.3 Unit \$1 CPD Sodium Analyzer Calibrated 510pe > 58.6 Unit 2 Boiler & CPD Sodium Analyzer Calibrations: Blr 510pe > CPD 510pe -> New Cation Resin for Unit 2 Econ. In.
6-20-12	chem clean crud. Etched electrode Calibrated Slope > 58.3 Unit &I CPD Sodium Analyzer Calibrated Slope > 58.6 Unit 2 Boiler & CPD Sodium Analyzer Calibrations: Blr Slope > CPD Slope -> New Cation Resin for Unit 2 Econ. In. LPI WRP \ Cond readings Very eratic (???) SiOz: Reag. > 77% Std > 60% Resin -> 90% LPI WRP \ LPI WRP \ Cond readings Very eratic (???)
	chem clean crud. Etched electrode Calibrated Slope > 58.3 Unit & CPD Sodium Analyzer Calibrated Slope > 58.6 Unit 2 Boiler & CPD Sodium Analyzer Calibrations: Blr Slope > CPD Slope -> New Cation Resin for Unit 2 Econ. In. LPI WRP \ Cond readings Very eratic (???) SiOz: Reag. > 77% Std > 60% Resin -> 90%

Exhibit___(DGD-2), Schedule 6

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 421 of 422

	106		
og to	yyyyy PANANin akan mae are are are are are are are are are a		-
	6-28-12	NEW cation resin Unit 1 Boiler market which were	
7		" " LPI, Sherco WQP	
1		A Committee of the comm	
	7-3-12	Replaced all reagents and standard for LPI silica. analyzer (Sherco side)	
	78	analyzer (Sherco side)	
1111		The state of the s	
		Replaced silica standard For U-2 CPD analyzer	
		Lastin to the state of the stat	
- 3		Replaced resin for #21 Polisher	
		#22 Polisher	
		4-1 Main Steam	
		U-1 Economizer	
		<u> </u>	
		LPI WORD STREET RESERVED	
		Resin - 45% Reagents - 57% Std . 40%	
	7.512	Replaced vesin for #11 Polisher	
		#12 Polishar de la company	
		4.2 Main Steam	

		Replaced regents and standard for demy Silies analyzar	
		Kit as see the second of the	
	7-10-12	Replaced pesin at LPI	
		LPI WOP VIEW AND	1
	Ψ."	Resin - 100% Reagents - 51% Std -40%	1
		The state of the s	T
		Calibrated 4-2 Main Steam Sodium Anglyza	
	_	Slope = 58.2 Fo: -54.9	
		310pe - 30. 2 10 111	1
	7-13-12	Replace reagents for U. 2 Boiler Silica qualyzer	
		between some of the distance	1
	7-16-12	LPI WQPV	Ť
	7 7 7 7 7	Resin - 65% Reagents - 41% Std - 30%	The second second
Jilli."		The sin - U / / Neayers ~ (1" Six - JUW	
			1
11	9.		100
力持		Wold 000422	

DISREGARD CONFIDENTIAL MARKING IN FOOTER

Page 422 of 422

			107
	7-17-12	Calibrated U-1 Main Steam Sodium Analyzer	
		Calibrated U-1 Main Steam Sodium Analyzer Slope = 60.1 E = 53.1	4.5
			1
			¥.
			49.
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			### ##################################
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PUBLIC DOCUMENT NOT-PUBLIC DATA HAS BEEN EXCISED

Northern States Power Company

MPUC Docket No. E999/AA-18-373, et al. OAH Docket No. 65-2500-38476 Exhibit___(DGD-2), Schedule 7

Schedule 7

Exhibit___(DGD-2), Schedule 7 has been marked Not-Public in its entirety. This Schedule was provided by M&M Engineering Associates, Inc. and responds to a report by James D. Schultz (Schultz Report), on behalf of General Electric (GE) and subject to a confidentiality agreement. GE considers the Schultz Report to constitute confidential and proprietary information to GE. Therefore, the Company considers this Schedule to be trade secret data as defined by Minn. Stat. § 13.37(1)(b) and Xcel Energy maintains this information as a trade secret pursuant to Minn. Rule 7829.0500, subp 3.

Pursuant to Minn. R. 7829.0500, subp. 3, the Company provides the following description of the excised material:

- 1. Nature of the Material: Remarks on the Steam Chemistry Claims Raised by James D. Schultz, in his Expert Opinion
- **2. Authors:** David G. Daniels, M&M Engineering Associates, Inc.
- **3. Importance:** Responds to confidential and proprietary information of GE and that is subject to a confidentiality agreement between the Company and GE.
- 4. Date the Information was Prepared: April 18, 2016