OFFICE OF RIVER PROTECTION
P.O. Box 450, MSIN H6-60
Richland, Washington 99352

AUG 24 2016

16-ECD-0041

Ms. Alexandra K. Smith, Program Manager
Nuclear Waste Program
Washington State
Department of Ecology
3100 Port of Benton Blvd.
Richland, Washington 99354

Ms. Smith:

FOLLOW-UP SUBMITTAL TO THE DANGEROUS WASTE COMPLIANCE INSPECTION ON JUNE 30, 2015, OF THE DOUBLE-SHELL TANKS SYSTEM, RESOURCE CONSERVATION AND RECOVERY ACT OF 1976 SITE ID: WA7890008967, NUCLEAR WASTE PROGRAM COMPLIANCE INDEX NO. 15.538

References:
1. ORP letter from K.W. Smith and M.A. Lindholm, WRPS, to G.T. Tebb, Ecology, "Dangerous Waste Compliance Inspection on June 30, 2015, of the Double-Shell Tanks System, Resource Conservation and Recovery Act Site ID: WA7890008967, Nuclear Waste Program Compliance Index No. 15.538," 16-ECD-0013, dated March 30, 2016.

2. Ecology letter from N. Ware to K.W. Smith, ORP, and M.A. Lindholm, WRPS, "Dangerous Waste Compliance Inspection on June 30, 2015 of the Double-Shell Tanks System, Resource Conservation and Recovery Act (RCRA) Site ID: WA7890008967, Nuclear Waste Program (NWP) Compliance Index No. 15.538," 16-NWP-019, dated January 25, 2016.

The U.S. Department of Energy, Office of River Protection and Washington River Protection Solutions LLC are transmitting to the Washington State Department of Ecology (Ecology) the attached inspection records documenting a week's worth, from May 30 to June 5, 2016, of daily Tank Farm rounds. Submittal of the attached records fulfills the commitment made by the Office of River Protection and Washington River Protection Solutions LLC (Reference 1) to complete Ecology's requested corrective actions for close-out of Ecology's Observation 2 from the 2015 Dangerous Waste Inspection of the Double-Shell Tanks System (Reference 2).

If you have any questions, please contact Bryan R. Trimberger, Environmental Compliance Division, Office of River Protection, at (509) 376-2674, or Jessica A. Joyner, Environmental Protection, Washington River Protection Solutions LLC, at (509) 376-7533.

FOR Mark A. Lindholm
President and Project Manager
Washington River Protection Solutions LLC

Kevin W. Smith, Manager
Office of River Protection

ECD:BRT

Attachment

cc w/attach:
J.J. Lyon, Ecology
J.W. Mathey, Ecology
N.W. Ware, Ecology
L.E. Borneman, WRPS
H.M. Bowers, WRPS
S.B Cherry, WRPS
J.T. Hamilton, WRPS
J.A. Joyner, WRPS
R.B. McPherson, WRPS
D.K. Smith, WRPS
T.Z. Smith, WRPS
D.W. Strasser, WRPS
M.F. Tavelli, WRPS
J.A. Voogd, WRPS
Administrative Record (S-2-3)
Environmental Portal, LMSI
WRPS Correspondence

Attachment
16-ECD-0041
(237 Pages Excluding Cover Sheet)

A Week of Daily Tank Farms Rounds

TOC Approved Readings Report

TF-OR-DR-AN (See Shift for Rev)

2016-05-30

Shift: Day Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**390.02**	NONE	PI Communication	2016-05-30 01:51		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**384.52**	NONE	PI Communication	2016-05-30 01:51		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**349.91**	NONE	PI Communication	2016-05-30 01:51		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**381.84**	NONE	PI Communication	2016-05-30 01:51		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**408.27**	NONE	PI Communication	2016-05-30 01:51		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**206.02**	NONE	PI Communication	2016-05-30 01:51		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**389.74**	NONE	PI Communication	2016-05-30 01:51		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**449.54**	NONE	PI Communication	2016-05-30 01:51		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	**0.18**	NONE	PI Communication	2016-05-30 01:51	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	**203.17**	NONE	PI Communication	2016-05-30 01:51		X	X		

All times on this report are in Pacific Time

* after reading indicates out-of-spec

Report Version 201510271955
Production

SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.16		NONE	PI Communication	2016-05-30 01:51	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.19		NONE	PI Communication	2016-05-30 01:51	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.16		NONE	PI Communication	2016-05-30 01:51	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	410.04		NONE	PI Communication	2016-05-30 01:51		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14		NONE	PI Communication	2016-05-30 01:51	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16		NONE	PI Communication	2016-05-30 01:51	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16		NONE	PI Communication	2016-05-30 01:51	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	109.42		NONE	PI Communication	2016-05-30 01:51		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.14		NONE	PI Communication	2016-05-30 01:51	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17		NONE	PI Communication	2016-05-30 01:51	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16		NONE	PI Communication	2016-05-30 01:51	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	452.99		NONE	PI Communication	2016-05-30 01:51		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.17		NONE	PI Communication	2016-05-30 01:51	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.15		NONE	PI Communication	2016-05-30 01:51	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.16		NONE	PI Communication	2016-05-30 01:51	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	410.07		NONE	PI Communication	2016-05-30 01:51		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.15		NONE	PI Communication	2016-05-30 01:51	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.16		NONE	PI Communication	2016-05-30 01:51	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18		NONE	PI Communication	2016-05-30 01:51	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	451.13		NONE	PI Communication	2016-05-30 01:51		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.13		NONE	PI Communication	2016-05-30 01:51	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.14		NONE	PI Communication	2016-05-30 01:51	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.17		NONE	PI Communication	2016-05-30 01:51	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	452.46		NONE	PI Communication	2016-05-30 01:51		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16		NONE	PI Communication	2016-05-30 01:51	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.13		NONE	PI Communication	2016-05-30 01:51	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20	*	AN-D-16-37	PI Communication	2016-05-30 01:51	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S	*	AN-D-16-34	Walker, Brent G	2016-05-30 08:48	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON		NONE	Walker, Brent G	2016-05-30 08:50	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	SAT		NONE	Walker, Brent G	2016-05-30 08:51				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	OFF		NONE	Walker, Brent G	2016-05-30 08:51			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	0.59		NONE	Walker, Brent G	2016-05-30 08:53			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	**Not Applicable**	Because of Current Configuration	Report	2016-05-31 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	**Not Applicable**	Because of Current Configuration	Report	2016-05-31 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	**OFF**	NONE	Walker, Brent G	2016-05-30 08:53				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	**OFF**	NONE	Walker, Brent G	2016-05-30 08:53				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	**OFF**	NONE	Walker, Brent G	2016-05-30 08:53				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	**OFF**	NONE	Walker, Brent G	2016-05-30 08:53				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	**Not Applicable**	Because of Current Configuration	Report	2016-05-31 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	**Not Applicable**	Because of Current Configuration	Report	2016-05-31 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	**0.03**	NONE	Walker, Brent G	2016-05-30 08:53				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	**0.07**	NONE	Walker, Brent G	2016-05-30 08:54			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	**0.99**	NONE	Walker, Brent G	2016-05-30 08:54			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	**0.78**	NONE	Walker, Brent G	2016-05-30 08:54			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	**1.76**	NONE	Walker, Brent G	2016-05-30 08:54			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	**74.76**	NONE	Walker, Brent G	2016-05-30 08:54			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	**94.12**	NONE	Walker, Brent G	2016-05-30 08:54			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	**19.96**	NONE	Walker, Brent G	2016-05-30 08:55				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	**96.16**	NONE	Walker, Brent G	2016-05-30 08:55			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	**1759**	NONE	Walker, Brent G	2016-05-30 08:55				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	**104**	NONE	Walker, Brent G	2016-05-30 08:56			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	**51.54**	NONE	Walker, Brent G	2016-05-30 08:56				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	**Not Applicable**	Because of Current Configuration	Report	2016-05-31 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	**51.34**	NONE	Walker, Brent G	2016-05-30 08:57				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	**Not Applicable**	Because of Current Configuration	Report	2016-05-31 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	**148.50**	NONE	Walker, Brent G	2016-05-30 08:57				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	**18.18**	NONE	Walker, Brent G	2016-05-30 08:58				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	**-1.66**	NONE	Walker, Brent G	2016-05-30 08:58	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	**-1.64**	NONE	Walker, Brent G	2016-05-30 08:58	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	**-2.01**	NONE	Walker, Brent G	2016-05-30 08:58	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	**-1.98**	NONE	Walker, Brent G	2016-05-30 08:58	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	**-1.99**	NONE	Walker, Brent G	2016-05-30 08:58	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	**-1.99**	NONE	Walker, Brent G	2016-05-30 08:59	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	**-1.69**	NONE	Walker, Brent G	2016-05-30 08:59	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	**-1.66**	NONE	Walker, Brent G	2016-05-30 08:59	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	**-1.26**	NONE	Walker, Brent G	2016-05-30 08:59	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	**-1.27**	NONE	Walker, Brent G	2016-05-30 08:59	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	**-1.14**	NONE	Walker, Brent G	2016-05-30 08:59	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	**-1.15**	NONE	Walker, Brent G	2016-05-30 08:59	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	**-1.32**	NONE	Walker, Brent G	2016-05-30 09:00	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	**-1.31**	NONE	Walker, Brent G	2016-05-30 09:00	X	X			
114 (122)	AN Annulus Ventilation System	NONE	**OFF**	NONE	Walker, Brent G	2016-05-30 09:54					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-05-31 09:40			X	X	

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* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	-2.0	NONE	Walker, Brent G	2016-05-30 09:55	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:55				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	0.40	NONE	Walker, Brent G	2016-05-30 09:55				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	1.6	NONE	Walker, Brent G	2016-05-30 09:55				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	0.19	NONE	Walker, Brent G	2016-05-30 09:55			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	0.19	NONE	Walker, Brent G	2016-05-30 09:55			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	-1.0	NONE	Walker, Brent G	2016-05-30 09:56	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Walker, Brent G	2016-05-30 09:56				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	-1.5	NONE	Walker, Brent G	2016-05-30 09:57	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:57				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	0.40	NONE	Walker, Brent G	2016-05-30 09:57				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	0.9	NONE	Walker, Brent G	2016-05-30 09:57				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	0.06	NONE	Walker, Brent G	2016-05-30 09:57			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	0.13	NONE	Walker, Brent G	2016-05-30 09:57			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	-1.2	NONE	Walker, Brent G	2016-05-30 09:58	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:58				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	0.35	NONE	Walker, Brent G	2016-05-30 09:59				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	0.9	NONE	Walker, Brent G	2016-05-30 09:59				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	0.16	NONE	Walker, Brent G	2016-05-30 09:59			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	0.17	NONE	Walker, Brent G	2016-05-30 09:59			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	OFF	NONE	Walker, Brent G	2016-05-30 09:59				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	OFF	NONE	Walker, Brent G	2016-05-30 10:00				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Walker, Brent G	2016-05-30 10:00	X			X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	-2.1	NONE	Walker, Brent G	2016-05-30 10:00	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:00				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	0.35	NONE	Walker, Brent G	2016-05-30 10:00				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	1.5	NONE	Walker, Brent G	2016-05-30 10:01				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	0.26	NONE	Walker, Brent G	2016-05-30 10:01			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	0.19	NONE	Walker, Brent G	2016-05-30 10:01			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Walker, Brent G	2016-05-30 10:01				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	-1.7	NONE	Walker, Brent G	2016-05-30 10:03	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:03				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	0.40	NONE	Walker, Brent G	2016-05-30 10:04				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	1.4	NONE	Walker, Brent G	2016-05-30 10:04				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	0.14	NONE	Walker, Brent G	2016-05-30 10:04			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	0.19	NONE	Walker, Brent G	2016-05-30 10:04			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	-1.6	NONE	Walker, Brent G	2016-05-30 10:05	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Walker, Brent G	2016-05-30 10:05		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Walker, Brent G	2016-05-30 10:05		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25	X				
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40					X
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
279 (279)	AN Flash Strobe	NONE	UNSAT *	AN-D-16-01	Walker, Brent G	2016-05-30 10:06					X

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
280 (280)	AN Exterior Doors	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:06			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:06			X		
282 (282)	AN Danger Signs Posted	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07			X		
283 (283)	AN Perimeter fence gates	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07			X		
284 (284)	AN Doors/gates	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07			X		
285 (285)	AN No openings in fence	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07			X		
286 (286)	AN No damage or leaks	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07			X		
288 (288)	AN Debris/contaminated equip	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07			X		
289 (289)	241-AN Animal burrows	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:07				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
292 (486)	AN Primary Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
293 (291)	AN Farm Conditions Status	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	SAT	AN-D-16-36	Walker, Brent G	2016-05-30 10:32				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32				X	
298 (296)	C-Farm Exterior doors	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32			X		
299 (297)	C-Farm Perimeter fence gates	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32			X		
300 (298)	C-Farm Danger Signs posted	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32			X		
301 (299)	C-Farm Perimeter fencing	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32			X		
302 (300)	C-Farm No damage or leaks	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:32			X		
306 (304)	244-BX DCRT Exterior doors	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:33			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:33			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:33			X		
309 (307)	244-BX DCRT No visible leaks	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:33			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:33				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:33				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Walker, Brent G	2016-05-30 10:33				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:25					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:20				X	
318 (315)	AP Annunciator Panel	NONE	SAT	AN-D-16-33	Walker, Brent G	2016-05-30 09:21				X	
319 (316)	AP Chart Recorders	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:22				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
320 (317)	AP Damage or Tamporing of Equip	NONE	SAT		NONE	Walker, Brent G	2016-05-30 09:22				X	
321 (318)	AP Acknowledge any active alarms	NONE	SAT		NONE	Walker, Brent G	2016-05-30 09:22				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.83		NONE	Walker, Brent G	2016-05-30 09:01	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.69		NONE	Walker, Brent G	2016-05-30 09:01	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.81		NONE	Walker, Brent G	2016-05-30 09:01	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.85		NONE	Walker, Brent G	2016-05-30 09:01	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.85		NONE	Walker, Brent G	2016-05-30 09:01	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.88		NONE	Walker, Brent G	2016-05-30 09:02	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.50	*	AN-D-16-15	Walker, Brent G	2016-05-30 09:02	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.87		NONE	Walker, Brent G	2016-05-30 09:02	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Walker, Brent G	2016-05-30 09:22					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	NOT CLOSED		NONE	Walker, Brent G	2016-05-30 09:23		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	NOT CLOSED		NONE	Walker, Brent G	2016-05-30 09:23		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	0.05		NONE	Walker, Brent G	2016-05-30 09:23				X	
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	1.0		NONE	Walker, Brent G	2016-05-30 09:23				X	
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	1.5		NONE	Walker, Brent G	2016-05-30 09:24		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	1.5		NONE	Walker, Brent G	2016-05-30 09:24		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Walker, Brent G	2016-05-30 09:24		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	NOT CLOSED		NONE	Walker, Brent G	2016-05-30 09:24		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	NOT CLOSED		NONE	Walker, Brent G	2016-05-30 09:24		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	NOT CLOSED		NONE	Walker, Brent G	2016-05-30 09:24		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	0.0		NONE	Walker, Brent G	2016-05-30 09:25				X	
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	0.8		NONE	Walker, Brent G	2016-05-30 09:25		X		X	
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	1.5		NONE	Walker, Brent G	2016-05-30 09:25		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	1.2		NONE	Walker, Brent G	2016-05-30 09:25		X			

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361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:25		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	NOT CLOSED	NONE	Walker, Brent G	2016-05-30 09:25		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:25		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	NOT CLOSED	NONE	Walker, Brent G	2016-05-30 09:25		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	0.1	NONE	Walker, Brent G	2016-05-30 09:26			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	1.1	NONE	Walker, Brent G	2016-05-30 09:26		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	2.0	NONE	Walker, Brent G	2016-05-30 09:26		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	1.8	NONE	Walker, Brent G	2016-05-30 09:26		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	NOT CLOSED	NONE	Walker, Brent G	2016-05-30 09:26		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	NOT CLOSED	NONE	Walker, Brent G	2016-05-30 09:27		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:27		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	NOT CLOSED	NONE	Walker, Brent G	2016-05-30 09:27		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	0.0	NONE	Walker, Brent G	2016-05-30 09:27			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	1.6	NONE	Walker, Brent G	2016-05-30 09:27		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	2.0	NONE	Walker, Brent G	2016-05-30 09:27		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	2.2	NONE	Walker, Brent G	2016-05-30 09:28		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	NOT CLOSED	NONE	Walker, Brent G	2016-05-30 09:28		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	NOT CLOSED	NONE	Walker, Brent G	2016-05-30 09:28		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	4.0	NONE	Walker, Brent G	2016-05-30 09:29		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	3.2	NONE	Walker, Brent G	2016-05-30 09:29		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	-0.6	NONE	Walker, Brent G	2016-05-30 09:30		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	-1.0	NONE	Walker, Brent G	2016-05-30 09:30		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	3.9	NONE	Walker, Brent G	2016-05-30 09:30		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	4.0	NONE	Walker, Brent G	2016-05-30 09:30		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	-1.0	NONE	Walker, Brent G	2016-05-30 09:31		X			

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ENS	NS
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	-0.5	*	AN-D-16-15	Walker, Brent G	2016-05-30 09:31		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	2.7		NONE	Walker, Brent G	2016-05-30 09:32		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	1.7	*	AN-D-16-35	Walker, Brent G	2016-05-30 09:32		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	-1.0		NONE	Walker, Brent G	2016-05-30 09:32		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	-0.8		NONE	Walker, Brent G	2016-05-30 09:32		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	3.2		NONE	Walker, Brent G	2016-05-30 09:33		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	3.3		NONE	Walker, Brent G	2016-05-30 09:33		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	-1.0		NONE	Walker, Brent G	2016-05-30 09:33		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	-1.0		NONE	Walker, Brent G	2016-05-30 09:33		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON		NONE	Walker, Brent G	2016-05-30 09:35	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF		NONE	Walker, Brent G	2016-05-30 09:35	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	SAT		NONE	Walker, Brent G	2016-05-30 09:35	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	768		NONE	Walker, Brent G	2016-05-30 09:35				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	112		NONE	Walker, Brent G	2016-05-30 09:36			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	82		NONE	Walker, Brent G	2016-05-30 09:36			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	30		NONE	Walker, Brent G	2016-05-30 13:25			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	UNSAT	*	AN-D-16-03	Walker, Brent G	2016-05-30 09:37				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	OFF		NONE	Walker, Brent G	2016-05-30 09:38				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	0.6		NONE	Walker, Brent G	2016-05-30 09:38				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	0.3		NONE	Walker, Brent G	2016-05-30 09:38			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	.712		NONE	Walker, Brent G	2016-05-30 09:38			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	.660		NONE	Walker, Brent G	2016-05-30 09:38			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	1.357		NONE	Walker, Brent G	2016-05-30 09:39			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	0.8		NONE	Walker, Brent G	2016-05-30 09:39			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON		NONE	Walker, Brent G	2016-05-30 09:39	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES		NONE	Walker, Brent G	2016-05-30 13:25					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	Walker, Brent G	2016-05-30 09:40	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	Walker, Brent G	2016-05-30 13:25					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	0.9		NONE	Walker, Brent G	2016-05-30 09:40			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	0.8		NONE	Walker, Brent G	2016-05-30 09:40			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	1.7		NONE	Walker, Brent G	2016-05-30 13:25			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40			X		

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443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	ON	NONE	Walker, Brent G	2016-05-30 09:40				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	78	NONE	Walker, Brent G	2016-05-30 09:41			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	92	NONE	Walker, Brent G	2016-05-30 09:41			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	14	NONE	Walker, Brent G	2016-05-30 13:26			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:44			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:44			X		
463 (467)	AP Danger Signs Posted	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:44			X		
464 (468)	AP Perimeter fence gates	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:44			X		
465 (469)	AP Doors/gates	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:44			X		
466 (470)	AP No openings in fence	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:45			X		
467 (471)	AP No damage or leaks	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:45			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:45			X		
469 (473)	AP Debris/cont equipment	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:45			X		
470 (474)	AP Animal burrows	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:45			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	SAT	NONE	Walker, Brent G	2016-05-30 09:45				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	146906	NONE	Walker, Brent G	2016-05-30 09:47				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
475 (478)	AP Inst Bldg Condition	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
476 (479)	AP Annulus Inlet Stations	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
477 (480)	AP ALL Conditions SAT	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
478 (482)	801-AP Conditions	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:26					X
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Walker, Brent G	2016-05-30 13:26					X
481 (484)	AP Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40				X	

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Approval Description	Performer		Date/Time
UPLOADED	H7015898	Walker, Brent G	5/30/2016 1:26:38 PM
REVIEWED	H7015898	Walker, Brent G	5/30/2016 1:33:42 PM
SM APPROVAL	H4706025	Maygra, Ryan T	5/30/2016 2:25:45 PM

Shift: Night Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-05-30 18:06	X	X	X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	0.19	NONE	PI Communication	2016-05-30 18:06	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.17	NONE	PI Communication	2016-05-30 18:06	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.19	NONE	PI Communication	2016-05-30 18:06	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17	NONE	PI Communication	2016-05-30 18:06	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14	NONE	PI Communication	2016-05-30 18:06	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16	NONE	PI Communication	2016-05-30 18:06	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16	NONE	PI Communication	2016-05-30 18:06	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.15	NONE	PI Communication	2016-05-30 18:06	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17	NONE	PI Communication	2016-05-30 18:06	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16	NONE	PI Communication	2016-05-30 18:06	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.17	NONE	PI Communication	2016-05-30 18:06	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.16	NONE	PI Communication	2016-05-30 18:06	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.17	NONE	PI Communication	2016-05-30 18:06	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16	NONE	PI Communication	2016-05-30 18:06	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.16	NONE	PI Communication	2016-05-30 18:06	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18	NONE	PI Communication	2016-05-30 18:06	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.14	NONE	PI Communication	2016-05-30 18:06	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.14	NONE	PI Communication	2016-05-30 18:06	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.17	NONE	PI Communication	2016-05-30 18:06	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16	NONE	PI Communication	2016-05-30 18:06	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.13	NONE	PI Communication	2016-05-30 18:06	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20 *	ABOVE RANGE	PI Communication	2016-05-30 18:06	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S *	AN-D-16-34	Crooks JR, Cliff E	2016-05-30 19:25	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON	NONE	Crooks JR, Cliff E	2016-05-30 19:26	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	-1.67	NONE	Crooks JR, Cliff E	2016-05-30 19:26	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	-1.67	NONE	Crooks JR, Cliff E	2016-05-30 19:26	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	-2.04	NONE	Crooks JR, Cliff E	2016-05-30 19:26	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	-2.03	NONE	Crooks JR, Cliff E	2016-05-30 19:26	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	-2.03	NONE	Crooks JR, Cliff E	2016-05-30 19:26	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	-2.03	NONE	Crooks JR, Cliff E	2016-05-30 19:27	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	-1.74	NONE	Crooks JR, Cliff E	2016-05-30 19:27	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	-1.71	NONE	Crooks JR, Cliff E	2016-05-30 19:27	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	-1.29	NONE	Crooks JR, Cliff E	2016-05-30 19:27	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	-1.29	NONE	Crooks JR, Cliff E	2016-05-30 19:27	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	-1.17	NONE	Crooks JR, Cliff E	2016-05-30 19:27	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	-1.15	NONE	Crooks JR, Cliff E	2016-05-30 19:28	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	-1.35	NONE	Crooks JR, Cliff E	2016-05-30 19:28	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	-1.34	NONE	Crooks JR, Cliff E	2016-05-30 19:28	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
114 (122)	AN Annulus Ventilation System	NONE	OFF	NONE	Crooks JR, Cliff E	2016-05-30 19:29					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:30				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Crooks JR, Cliff E	2016-05-30 19:30				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:30				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:30				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:30	X			X	
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:30				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Crooks JR, Cliff E	2016-05-30 19:30				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:30				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Crooks JR, Cliff E	2016-05-30 19:30		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Crooks JR, Cliff E	2016-05-30 19:30		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
279 (279)	AN Flash Strobe	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
280 (280)	AN Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
282 (282)	AN Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
283 (283)	AN Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
284 (284)	AN Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
285 (285)	AN No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
286 (286)	AN No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
288 (288)	AN Debris/contaminated equip	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
289 (289)	241-AN Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 20:02		X			
292 (486)	AN Primary Inlet Stations Status	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 20:02		X			
293 (291)	AN Farm Conditions Status	NONE	YES	NONE	Crooks JR, Cliff E	2016-05-30 19:30				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
298 (296)	C-Farm Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
299 (297)	C-Farm Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
300 (298)	C-Farm Danger Signs posted	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
301 (299)	C-Farm Perimeter fencing	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
302 (300)	C-Farm No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
306 (304)	244-BX DCRT Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
309 (307)	244-BX DCRT No visible leaks	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
317 (314)	Notify 242-A Board Operator	NONE	Not Applicable		Due to Shift	Report	2016-05-31 09:40				X	
318 (315)	AP Annunciator Panel	NONE	Not Applicable		Due to Shift	Report	2016-05-31 09:40				X	
319 (316)	AP Chart Recorders	NONE	Not Applicable		Due to Shift	Report	2016-05-31 09:40				X	
320 (317)	AP Damage or Tamporing of Equip	NONE	Not Applicable		Due to Shift	Report	2016-05-31 09:40				X	
321 (318)	AP Acknowledge any active alarms	NONE	Not Applicable		Due to Shift	Report	2016-05-31 09:40				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.84		NONE	Crooks JR, Cliff E	2016-05-30 19:36	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.69		NONE	Crooks JR, Cliff E	2016-05-30 19:36	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.80		NONE	Crooks JR, Cliff E	2016-05-30 19:36	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.83		NONE	Crooks JR, Cliff E	2016-05-30 19:36	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.87		NONE	Crooks JR, Cliff E	2016-05-30 19:36	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.89		NONE	Crooks JR, Cliff E	2016-05-30 19:37	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.52	*	AN-D-16-15	Crooks JR, Cliff E	2016-05-30 19:37	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.87		NONE	Crooks JR, Cliff E	2016-05-30 19:37	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Crooks JR, Cliff E	2016-05-30 19:39					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	Not Applicable		Due to Shift	Report	2016-05-31 09:40			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	Not Applicable		Due to Shift	Report	2016-05-31 09:40			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Crooks JR, Cliff E	2016-05-30 19:39		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	Not Applicable		Due to Shift	Report	2016-05-31 09:40		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	Not Applicable		Due to Shift	Report	2016-05-31 09:40			X		

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358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:39		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:39		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:39		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			

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399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON	NONE	Crooks JR, Cliff E	2016-05-30 19:40	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF	NONE	Crooks JR, Cliff E	2016-05-30 19:40	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable	Due to Shift	Report	2016-05-31 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON	NONE	Crooks JR, Cliff E	2016-05-30 19:40	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S *	AN-D-15-100	Crooks JR, Cliff E	2016-05-30 19:40	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Crooks JR, Cliff E	2016-05-30 20:02					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-05-31 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-05-31 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
463 (467)	AP Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
464 (468)	AP Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
465 (469)	AP Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
466 (470)	AP No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
467 (471)	AP No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
469 (473)	AP Debris/cont equipment	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
470 (474)	AP Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	Not Applicable	Due to Shift	Report	2016-05-31 09:40				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:40				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:40				X	
475 (478)	AP Inst Bldg Condition	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:40				X	
476 (479)	AP Annulus Inlet Stations	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 20:02				X	
477 (480)	AP ALL Conditions SAT	NONE	UNSAT *	AN-D-16-30	Crooks JR, Cliff E	2016-05-30 19:41				X	
478 (482)	801-AP Conditions	NONE	SAT	NONE	Crooks JR, Cliff E	2016-05-30 19:41				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-05-31 09:40					X

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-05-31 09:40					X
481 (484)	AP Field Readings Need Entered	NONE	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	**Not Applicable**	Due to Shift	Report	2016-05-31 09:40				X	

Approval Description	Performer		Date/Time
UPLOADED	H9711600	Crooks JR, Cliff E	5/30/2016 8:03:12 PM
REVIEWED	H9711600	Crooks JR, Cliff E	5/30/2016 8:10:57 PM
SM APPROVAL	H7302512	Hardesty, Michael	5/30/2016 8:26:45 PM

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AN Daily eRounds Signature Sheet

TF-OR-DR-AN

Surveillance Date 5-30-16

Day Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	Brent Walker
	Sign	
	Date	5-30-16
Reviewed By (SM APPROVAL line in Electronic rounds)	Print	Ryan Madera
	Sign	
	Date	5/30/16
Night Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	Cliff Crooks
	Sign	
	Date	5-30-16
Reviewed By (REVIEWED line in electronic rounds)	Print	Mike Hend
	Sign	
	Date	5-30-16

Note: Signature sheet will be submitted to IDMS to be appended to the appropriate 200 Area Tank Farms Operations/Operator Round Data Sheets/WFO/Operator Round Data Sheets – Automated file/2016/TF-OR-DR-AN

TOC Approved Readings Report

TF-OR-DR-AN (See Shift for Rev)

2016-05-31

Shift: Day Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**390.01**	NONE	PI Communication	2016-05-31 01:51		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**384.51**	NONE	PI Communication	2016-05-31 01:51		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**349.90**	NONE	PI Communication	2016-05-31 01:51		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**381.80**	NONE	PI Communication	2016-05-31 01:51		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**408.26**	NONE	PI Communication	2016-05-31 01:51		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**205.99**	NONE	PI Communication	2016-05-31 01:51		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**389.74**	NONE	PI Communication	2016-05-31 01:51		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**449.54**	NONE	PI Communication	2016-05-31 01:51		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	**0.18**	NONE	PI Communication	2016-05-31 01:51	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	**203.16**	NONE	PI Communication	2016-05-31 01:51		X	X		

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Report Version 201510271955

Production

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.19	NONE	PI Communication	2016-05-31 01:51	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17	NONE	PI Communication	2016-05-31 01:51	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	410.03	NONE	PI Communication	2016-05-31 01:51		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14	NONE	PI Communication	2016-05-31 01:51	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	109.41	NONE	PI Communication	2016-05-31 01:51		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.14	NONE	PI Communication	2016-05-31 01:51	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	452.99	NONE	PI Communication	2016-05-31 01:51		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.18	NONE	PI Communication	2016-05-31 01:51	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.15	NONE	PI Communication	2016-05-31 01:51	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	410.06	NONE	PI Communication	2016-05-31 01:51		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18	NONE	PI Communication	2016-05-31 01:51	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	UNSAT	NONE	PI Communication	2016-05-31 01:51		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.14	NONE	PI Communication	2016-05-31 01:51	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.13	NONE	PI Communication	2016-05-31 01:51	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	452.47	NONE	PI Communication	2016-05-31 01:51		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16	NONE	PI Communication	2016-05-31 01:51	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.13	NONE	PI Communication	2016-05-31 01:51	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.19	NONE	PI Communication	2016-05-31 01:51	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S *	AN-D-16-34	Hubbard, F. Stuart	2016-05-31 07:41	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON	NONE	Hubbard, F. Stuart	2016-05-31 07:41	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 07:41				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:42			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	0.60	NONE	Hubbard, F. Stuart	2016-05-31 07:42			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:42				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:42				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:42				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:42				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	0.03	NONE	Hubbard, F. Stuart	2016-05-31 07:43				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	0.07	NONE	Hubbard, F. Stuart	2016-05-31 07:43			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	0.99	NONE	Hubbard, F. Stuart	2016-05-31 07:43			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	0.78	NONE	Hubbard, F. Stuart	2016-05-31 07:43			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	1.76	NONE	Hubbard, F. Stuart	2016-05-31 07:43			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	72.03	NONE	Hubbard, F. Stuart	2016-05-31 07:43			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	92.01	NONE	Hubbard, F. Stuart	2016-05-31 07:43			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	20.02	NONE	Hubbard, F. Stuart	2016-05-31 07:44				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	93.95	NONE	Hubbard, F. Stuart	2016-05-31 07:44			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	1773	NONE	Hubbard, F. Stuart	2016-05-31 07:44				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	102	NONE	Hubbard, F. Stuart	2016-05-31 07:44			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	51.54	NONE	Hubbard, F. Stuart	2016-05-31 07:44				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	51.49	NONE	Hubbard, F. Stuart	2016-05-31 07:45				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	146.51	NONE	Hubbard, F. Stuart	2016-05-31 07:45				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	17.90	NONE	Hubbard, F. Stuart	2016-05-31 07:45				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	-1.67	NONE	Hubbard, F. Stuart	2016-05-31 07:45	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	-1.67	NONE	Hubbard, F. Stuart	2016-05-31 07:45	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	-2.04	NONE	Hubbard, F. Stuart	2016-05-31 07:45	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	-2.03	NONE	Hubbard, F. Stuart	2016-05-31 07:45	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	-2.03	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	-2.03	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	-1.70	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	-1.68	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	-1.29	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	-1.29	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	-1.17	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	-1.15	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	-1.32	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	-1.32	NONE	Hubbard, F. Stuart	2016-05-31 07:46	X	X			
114 (122)	AN Annulus Ventilation System	NONE	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:47					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	-2.0	NONE	Hubbard, F. Stuart	2016-05-31 07:48	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 07:49				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	0.40	NONE	Hubbard, F. Stuart	2016-05-31 07:50				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	1.6	NONE	Hubbard, F. Stuart	2016-05-31 07:50				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	0.19	NONE	Hubbard, F. Stuart	2016-05-31 07:50			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	0.19	NONE	Hubbard, F. Stuart	2016-05-31 07:50			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	-1.0	NONE	Hubbard, F. Stuart	2016-05-31 07:51	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:51				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	-1.5	NONE	Hubbard, F. Stuart	2016-05-31 07:52	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 07:52				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	0.40	NONE	Hubbard, F. Stuart	2016-05-31 07:52				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	0.9	NONE	Hubbard, F. Stuart	2016-05-31 07:52				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	0.06	NONE	Hubbard, F. Stuart	2016-05-31 07:53			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	0.13	NONE	Hubbard, F. Stuart	2016-05-31 07:53			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	-1.2	NONE	Hubbard, F. Stuart	2016-05-31 07:53	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 07:54				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	0.35	NONE	Hubbard, F. Stuart	2016-05-31 07:54				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	0.9	NONE	Hubbard, F. Stuart	2016-05-31 07:54				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	0.16	NONE	Hubbard, F. Stuart	2016-05-31 07:54			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	0.18	NONE	Hubbard, F. Stuart	2016-05-31 07:55			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:56				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:56				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Hubbard, F. Stuart	2016-05-31 07:56	X			X	

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	-2.1	NONE	Hubbard, F. Stuart	2016-05-31 07:57	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 07:57				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	0.35	NONE	Hubbard, F. Stuart	2016-05-31 07:57				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	1.4	NONE	Hubbard, F. Stuart	2016-05-31 07:58				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	0.26	NONE	Hubbard, F. Stuart	2016-05-31 07:58			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	0.19	NONE	Hubbard, F. Stuart	2016-05-31 07:58			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Hubbard, F. Stuart	2016-05-31 07:59				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	-1.7	NONE	Hubbard, F. Stuart	2016-05-31 07:59	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:00				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	0.40	NONE	Hubbard, F. Stuart	2016-05-31 08:00				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	1.4	NONE	Hubbard, F. Stuart	2016-05-31 08:00				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	0.14	NONE	Hubbard, F. Stuart	2016-05-31 08:01			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	0.19	NONE	Hubbard, F. Stuart	2016-05-31 08:01			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	-1.6	NONE	Hubbard, F. Stuart	2016-05-31 08:01	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Hubbard, F. Stuart	2016-05-31 08:01		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Hubbard, F. Stuart	2016-05-31 08:01	X				
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
279 (279)	AN Flash Strobe	NONE	UNSAT *	AN-D-16-01	Hubbard, F. Stuart	2016-05-31 08:04				X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
280 (280)	AN Exterior Doors	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:16			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
282 (282)	AN Danger Signs Posted	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
283 (283)	AN Perimeter fence gates	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
284 (284)	AN Doors/gates	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
285 (285)	AN No openings in fence	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
286 (286)	AN No damage or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
288 (288)	AN Debris/contaminated equip	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
289 (289)	241-AN Animal burrows	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:24			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:25				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X				
292 (486)	AN Primary Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X				
293 (291)	AN Farm Conditions Status	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:28				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	SAT	AN-D-16-36	Hubbard, F. Stuart	2016-05-31 08:30				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:37				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:37				X	
298 (296)	C-Farm Exterior doors	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:37			X		
299 (297)	C-Farm Perimeter fence gates	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:37			X		
300 (298)	C-Farm Danger Signs posted	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:37			X		
301 (299)	C-Farm Perimeter fencing	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:37			X		
302 (300)	C-Farm No damage or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:37			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:37			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:38			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:44			X		
306 (304)	244-BX DCRT Exterior doors	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:45			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:45			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:45			X		
309 (307)	244-BX DCRT No visible leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:45			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:46				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:46				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:46				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:56				X	
318 (315)	AP Annunciator Panel	NONE	SAT	AN-D-16-33	Hubbard, F. Stuart	2016-05-31 08:56				X	
319 (316)	AP Chart Recorders	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 08:56				X	

SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ENS	NS
320 (317)	AP Damage or Tamporing of Equip	NONE	SAT		NONE	Hubbard, F. Stuart	2016-05-31 08:56				X	
321 (318)	AP Acknowledge any active alarms	NONE	SAT		NONE	Hubbard, F. Stuart	2016-05-31 08:56				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.81		NONE	Hubbard, F. Stuart	2016-05-31 08:57	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.65		NONE	Hubbard, F. Stuart	2016-05-31 08:58	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.79		NONE	Hubbard, F. Stuart	2016-05-31 08:58	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.82		NONE	Hubbard, F. Stuart	2016-05-31 08:58	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.83		NONE	Hubbard, F. Stuart	2016-05-31 08:59	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.86		NONE	Hubbard, F. Stuart	2016-05-31 08:59	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.49	*	AN-D-16-15	Hubbard, F. Stuart	2016-05-31 08:59	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.85		NONE	Hubbard, F. Stuart	2016-05-31 09:00	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Hubbard, F. Stuart	2016-05-31 09:02					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-05-31 09:04		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-05-31 09:04		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	0.05		NONE	Hubbard, F. Stuart	2016-05-31 09:04			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	1.0		NONE	Hubbard, F. Stuart	2016-05-31 09:04			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	1.5		NONE	Hubbard, F. Stuart	2016-05-31 09:05		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	1.5		NONE	Hubbard, F. Stuart	2016-05-31 09:05		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Hubbard, F. Stuart	2016-05-31 09:05		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-05-31 09:06		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-05-31 09:06		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-05-31 09:06		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	0.0		NONE	Hubbard, F. Stuart	2016-05-31 09:06			X		
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	0.9		NONE	Hubbard, F. Stuart	2016-05-31 09:07		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	1.5		NONE	Hubbard, F. Stuart	2016-05-31 09:07		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	1.2		NONE	Hubbard, F. Stuart	2016-05-31 09:07		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:07		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-05-31 09:07		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:08		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-05-31 09:08		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	0.1	NONE	Hubbard, F. Stuart	2016-05-31 09:08			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	1.1	NONE	Hubbard, F. Stuart	2016-05-31 09:08		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	2.0	NONE	Hubbard, F. Stuart	2016-05-31 09:09		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	1.8	NONE	Hubbard, F. Stuart	2016-05-31 09:09		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-05-31 09:09		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-05-31 09:09		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:09		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-05-31 09:09		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	0.0	NONE	Hubbard, F. Stuart	2016-05-31 09:10			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	1.6	NONE	Hubbard, F. Stuart	2016-05-31 09:10		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	2.0	NONE	Hubbard, F. Stuart	2016-05-31 09:10		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	2.2	NONE	Hubbard, F. Stuart	2016-05-31 09:10		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-05-31 09:10		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-05-31 09:10		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	451.14	NONE	Hubbard, F. Stuart	2016-05-31 09:11		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	4.0	NONE	Hubbard, F. Stuart	2016-05-31 09:12		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	3.2	NONE	Hubbard, F. Stuart	2016-05-31 09:12		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	-0.6	NONE	Hubbard, F. Stuart	2016-05-31 09:12		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	-1.0	NONE	Hubbard, F. Stuart	2016-05-31 09:12		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	3.9	NONE	Hubbard, F. Stuart	2016-05-31 09:13		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	4.0	NONE	Hubbard, F. Stuart	2016-05-31 09:13		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	-1.0	NONE	Hubbard, F. Stuart	2016-05-31 09:13		X			

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	-0.5	*	AN-D-16-15	Hubbard, F. Stuart	2016-05-31 09:13		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	2.7		NONE	Hubbard, F. Stuart	2016-05-31 09:15		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	1.7	*	AN-D-16-35	Hubbard, F. Stuart	2016-05-31 09:15		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	-1.0		NONE	Hubbard, F. Stuart	2016-05-31 09:15		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	-0.6		NONE	Hubbard, F. Stuart	2016-05-31 09:16		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	3.2		NONE	Hubbard, F. Stuart	2016-05-31 09:16		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	3.3		NONE	Hubbard, F. Stuart	2016-05-31 09:16		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	-1.0		NONE	Hubbard, F. Stuart	2016-05-31 09:16		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	-1.0		NONE	Hubbard, F. Stuart	2016-05-31 09:16		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON		NONE	Hubbard, F. Stuart	2016-05-31 09:17	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF		NONE	Hubbard, F. Stuart	2016-05-31 09:17	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	SAT		NONE	Hubbard, F. Stuart	2016-05-31 09:17	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	765		NONE	Hubbard, F. Stuart	2016-05-31 09:18				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	112		NONE	Hubbard, F. Stuart	2016-05-31 09:18			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	82		NONE	Hubbard, F. Stuart	2016-05-31 09:19			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	30		NONE	Hubbard, F. Stuart	2016-05-31 09:44			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	UNSAT	*	AN-D-16-03	Hubbard, F. Stuart	2016-05-31 09:20				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	OFF		NONE	Hubbard, F. Stuart	2016-05-31 09:20				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	0.6		NONE	Hubbard, F. Stuart	2016-05-31 09:21				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	0.3		NONE	Hubbard, F. Stuart	2016-05-31 09:21			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	0.717		NONE	Hubbard, F. Stuart	2016-05-31 09:21			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	0.667		NONE	Hubbard, F. Stuart	2016-05-31 09:22			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	1.350		NONE	Hubbard, F. Stuart	2016-05-31 09:22			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	0.8		NONE	Hubbard, F. Stuart	2016-05-31 09:22			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON		NONE	Hubbard, F. Stuart	2016-05-31 09:23	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES		NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	Hubbard, F. Stuart	2016-05-31 09:23	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	0.9		NONE	Hubbard, F. Stuart	2016-05-31 09:23			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	0.8		NONE	Hubbard, F. Stuart	2016-05-31 09:23			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	1.7		NONE	Hubbard, F. Stuart	2016-05-31 09:44			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	ON	NONE	Hubbard, F. Stuart	2016-05-31 09:24				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	78	NONE	Hubbard, F. Stuart	2016-05-31 09:24			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	92	NONE	Hubbard, F. Stuart	2016-05-31 09:24			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	14	NONE	Hubbard, F. Stuart	2016-05-31 09:44			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
463 (467)	AP Danger Signs Posted	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
464 (468)	AP Perimeter fence gates	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
465 (469)	AP Doors/gates	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
466 (470)	AP No openings in fence	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
467 (471)	AP No damage or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
469 (473)	AP Debris/cont equipment	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
470 (474)	AP Animal burrows	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:25			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-05-31 09:26				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	146906	NONE	Hubbard, F. Stuart	2016-05-31 09:31				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
475 (478)	AP Inst Bldg Condition	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
476 (479)	AP Annulus Inlet Stations	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
477 (480)	AP ALL Conditions SAT	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
478 (482)	801-AP Conditions	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	YES	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-05-31 09:44					X
481 (484)	AP Field Readings Need Entered	NONE	YES	NONE	Hubbard, F. Stuart	2016-05-31 09:39					X
482 (485)	AP Field Readings in PCSACS	NONE	YES	NONE	Hubbard, F. Stuart	2016-05-31 09:42				X	

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Approval Description	Performer		Date/Time
UPLOADED	H0069825	Hubbard, F. Stuart	5/31/2016 9:44:44 AM
REVIEWED	H0069825	Hubbard, F. Stuart	5/31/2016 9:48:08 AM
SM APPROVAL	H0013282	Anderson, Rick A	5/31/2016 1:33:45 PM

Shift: Night Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-05-31 18:06	X	X	X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	0.19		NONE	PI Communication	2016-05-31 18:06	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.17		NONE	PI Communication	2016-05-31 18:06	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.19		NONE	PI Communication	2016-05-31 18:06	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17		NONE	PI Communication	2016-05-31 18:06	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14		NONE	PI Communication	2016-05-31 18:06	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16		NONE	PI Communication	2016-05-31 18:06	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16		NONE	PI Communication	2016-05-31 18:06	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.15		NONE	PI Communication	2016-05-31 18:06	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17		NONE	PI Communication	2016-05-31 18:06	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16		NONE	PI Communication	2016-05-31 18:06	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.18		NONE	PI Communication	2016-05-31 18:06	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.16		NONE	PI Communication	2016-05-31 18:06	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.17		NONE	PI Communication	2016-05-31 18:06	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16		NONE	PI Communication	2016-05-31 18:06	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.17		NONE	PI Communication	2016-05-31 18:06	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.19		NONE	PI Communication	2016-05-31 18:06	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.14		NONE	PI Communication	2016-05-31 18:06	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.14		NONE	PI Communication	2016-05-31 18:06	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.16		NONE	PI Communication	2016-05-31 18:06	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16		NONE	PI Communication	2016-05-31 18:06	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.13		NONE	PI Communication	2016-05-31 18:06	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20	*	AN-D-16-37	PI Communication	2016-05-31 18:06	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S	*	AN-D-16-34	Morris, Scott	2016-05-31 19:35	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON		NONE	Morris, Scott	2016-05-31 19:35	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	-1.67	NONE	Morris, Scott	2016-05-31 19:35	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	-1.67	NONE	Morris, Scott	2016-05-31 19:35	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	-2.05	NONE	Morris, Scott	2016-05-31 19:35	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	-2.05	NONE	Morris, Scott	2016-05-31 19:35	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	-2.04	NONE	Morris, Scott	2016-05-31 19:35	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	-2.05	NONE	Morris, Scott	2016-05-31 19:36	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	-1.74	NONE	Morris, Scott	2016-05-31 19:36	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	-1.72	NONE	Morris, Scott	2016-05-31 19:36	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	-1.29	NONE	Morris, Scott	2016-05-31 19:36	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	-1.29	NONE	Morris, Scott	2016-05-31 19:36	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	-1.19	NONE	Morris, Scott	2016-05-31 19:37	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	-1.18	NONE	Morris, Scott	2016-05-31 19:37	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	-1.37	NONE	Morris, Scott	2016-05-31 19:37	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	-1.35	NONE	Morris, Scott	2016-05-31 19:37	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
114 (122)	AN Annulus Ventilation System	NONE	OFF	NONE	Morris, Scott	2016-05-31 20:07					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:08				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Morris, Scott	2016-05-31 20:08				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:09				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:10				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Morris, Scott	2016-05-31 20:11	X			X	
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:13				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Morris, Scott	2016-05-31 20:13				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:13				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Morris, Scott	2016-05-31 20:13		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Morris, Scott	2016-05-31 20:14		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41					X

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
279 (279)	AN Flash Strobe	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
280 (280)	AN Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
282 (282)	AN Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
283 (283)	AN Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
284 (284)	AN Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
285 (285)	AN No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
286 (286)	AN No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
288 (288)	AN Debris/contaminated equip	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
289 (289)	241-AN Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:41		X			
292 (486)	AN Primary Inlet Stations Status	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:41		X			
293 (291)	AN Farm Conditions Status	NONE	YES	NONE	Morris, Scott	2016-05-31 20:14				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
298 (296)	C-Farm Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
299 (297)	C-Farm Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
300 (298)	C-Farm Danger Signs posted	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
301 (299)	C-Farm Perimeter fencing	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
302 (300)	C-Farm No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
306 (304)	244-BX DCRT Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
309 (307)	244-BX DCRT No visible leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-01 09:40					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	

SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
317 (314)	Notify 242-A Board Operator	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
318 (315)	AP Annunciator Panel	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
319 (316)	AP Chart Recorders	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
320 (317)	AP Damage or Tamporing of Equip	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
321 (318)	AP Acknowledge any active alarms	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.83		NONE	Morris, Scott	2016-05-31 19:38	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.66		NONE	Morris, Scott	2016-05-31 19:38	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.79		NONE	Morris, Scott	2016-05-31 19:38	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.82		NONE	Morris, Scott	2016-05-31 19:38	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.86		NONE	Morris, Scott	2016-05-31 19:38	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.87		NONE	Morris, Scott	2016-05-31 19:39	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.50	*	AN-D-16-15	Morris, Scott	2016-05-31 19:39	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.85		NONE	Morris, Scott	2016-05-31 19:40	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Morris, Scott	2016-05-31 20:27					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Morris, Scott	2016-05-31 20:27		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:27		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:27		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Morris, Scott	2016-05-31 20:27		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	Not Applicable	Due to Shift	Report	2016-06-01 09:40		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON	NONE	Morris, Scott	2016-05-31 20:30	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF	NONE	Morris, Scott	2016-05-31 20:30	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable	Due to Shift	Report	2016-06-01 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	Not Applicable	Due to Shift	Report	2016-06-01 09:40				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON	NONE	Morris, Scott	2016-05-31 20:30	X		X		
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES	NONE	Morris, Scott	2016-05-31 20:41				X	
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S *	AN-D-15-100	Morris, Scott	2016-05-31 20:30	X		X		
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-05-31 20:41				X	
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	Not Applicable	Due to Shift	Report	2016-06-01 09:40			X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-01 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-01 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
463 (467)	AP Danger Signs Posted	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
464 (468)	AP Perimeter fence gates	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
465 (469)	AP Doors/gates	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
466 (470)	AP No openings in fence	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
467 (471)	AP No damage or leaks	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
469 (473)	AP Debris/cont equipment	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
470 (474)	AP Animal burrows	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	Not Applicable		Due to Shift	Report	2016-06-01 09:40				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	SAT		NONE	Morris, Scott	2016-05-31 20:33				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	SAT		NONE	Morris, Scott	2016-05-31 20:33				X	
475 (478)	AP Inst Bldg Condition	NONE	SAT		NONE	Morris, Scott	2016-05-31 20:33				X	
476 (479)	AP Annulus Inlet Stations	NONE	SAT		NONE	Morris, Scott	2016-05-31 20:41				X	
477 (480)	AP ALL Conditions SAT	NONE	UNSAT	*	AN-D-16-30	Morris, Scott	2016-05-31 20:33				X	
478 (482)	801-AP Conditions	NONE	SAT		NONE	Morris, Scott	2016-05-31 20:34				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	Not Applicable		Hidden	Report	2016-06-01 09:40					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-06-01 09:40					X
481 (484)	AP Field Readings Need Entered	NONE	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	**Not Applicable**	Due to Shift	Report	2016-06-01 09:40				X	

Approval Description	Performer		Date/Time
UPLOADED	H0007779	Morris, Scott	5/31/2016 8:54:50 PM
REVIEWED	H0007779	Morris, Scott	5/31/2016 8:57:26 PM
SM APPROVAL	H3179137	Beaulaurier, Kyle R	6/1/2016 3:48:36 AM

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AN Daily eRounds Signature Sheet

TF-OR-DR-AN

Surveillance Date 5-31-16

Day Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	Fraser S. Hubbard
	Sign	
	Date	5-31-16
Reviewed By (SM APPROVAL line in Electronic rounds)	Print	RICK ANDERSON
	Sign	
	Date	5/31/16
Night Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	Scott Morris Paul Phillips
	Sign	
	Date	5-31-16
Reviewed By (REVIEWED line in electronic rounds)	Print	Kyle Brackenridge
	Sign	
	Date	5/31/16

Note: Signature sheet will be submitted to IDMS to be appended to the appropriate 200 Area Tank Farms Operations/Operator Round Data Sheets/WFO/Operator Round Data Sheets – Automated file/2016/TF-OR-DR-AN

TOC Approved Readings Report

TF-OR-DR-AN (See Shift for Rev)

2016-06-01

Shift: Day Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**390.01**	NONE	PI Communication	2016-06-01 01:51		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**384.51**	NONE	PI Communication	2016-06-01 01:51		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**350.03**	NONE	PI Communication	2016-06-01 01:51		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**381.86**	NONE	PI Communication	2016-06-01 01:51		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**408.32**	NONE	PI Communication	2016-06-01 01:51		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**205.96**	NONE	PI Communication	2016-06-01 01:51		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**389.74**	NONE	PI Communication	2016-06-01 01:51		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**449.54**	NONE	PI Communication	2016-06-01 01:51		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	**0.18**	NONE	PI Communication	2016-06-01 01:51	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	**203.15**	NONE	PI Communication	2016-06-01 01:51		X	X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.16	NONE	PI Communication	2016-06-01 01:51	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.19	NONE	PI Communication	2016-06-01 01:51	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17	NONE	PI Communication	2016-06-01 01:51	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	410.03	NONE	PI Communication	2016-06-01 01:51		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14	NONE	PI Communication	2016-06-01 01:51	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16	NONE	PI Communication	2016-06-01 01:51	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16	NONE	PI Communication	2016-06-01 01:51	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	109.40	NONE	PI Communication	2016-06-01 01:51		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.14	NONE	PI Communication	2016-06-01 01:51	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17	NONE	PI Communication	2016-06-01 01:51	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16	NONE	PI Communication	2016-06-01 01:51	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	452.98	NONE	PI Communication	2016-06-01 01:51		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.17	NONE	PI Communication	2016-06-01 01:51	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.15	NONE	PI Communication	2016-06-01 01:51	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.17	NONE	PI Communication	2016-06-01 01:51	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	410.05	NONE	PI Communication	2016-06-01 01:51		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16	NONE	PI Communication	2016-06-01 01:51	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.17	NONE	PI Communication	2016-06-01 01:51	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18	NONE	PI Communication	2016-06-01 01:51	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	UNSAT	NONE	PI Communication	2016-06-01 01:51		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.14	NONE	PI Communication	2016-06-01 01:51	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.14	NONE	PI Communication	2016-06-01 01:51	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.16	NONE	PI Communication	2016-06-01 01:51	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	452.47	NONE	PI Communication	2016-06-01 01:51		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16	NONE	PI Communication	2016-06-01 01:51	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.14	NONE	PI Communication	2016-06-01 01:51	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20 *	AN-D-16-37 out of range	PI Communication	2016-06-01 01:51	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S *	AN-D-16-34	Hubbard, F. Stuart	2016-06-01 08:42	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON	NONE	Hubbard, F. Stuart	2016-06-01 08:56	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 08:56				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	OFF	NONE	Hubbard, F. Stuart	2016-06-01 08:56			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	0.60	NONE	Hubbard, F. Stuart	2016-06-01 08:56			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	**OFF**	NONE	Hubbard, F. Stuart	2016-06-01 08:56				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	**OFF**	NONE	Hubbard, F. Stuart	2016-06-01 08:56				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	**OFF**	NONE	Hubbard, F. Stuart	2016-06-01 08:56				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	**OFF**	NONE	Hubbard, F. Stuart	2016-06-01 08:56				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	**0.03**	NONE	Hubbard, F. Stuart	2016-06-01 08:57				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	**0.07**	NONE	Hubbard, F. Stuart	2016-06-01 08:57			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	**0.99**	NONE	Hubbard, F. Stuart	2016-06-01 08:57			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	**0.78**	NONE	Hubbard, F. Stuart	2016-06-01 08:57			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	**1.78**	NONE	Hubbard, F. Stuart	2016-06-01 08:57			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	**76.01**	NONE	Hubbard, F. Stuart	2016-06-01 08:57			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	**96**	NONE	Hubbard, F. Stuart	2016-06-01 08:57			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	**20.00**	NONE	Hubbard, F. Stuart	2016-06-01 08:58				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	**98.13**	NONE	Hubbard, F. Stuart	2016-06-01 08:58			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	**1776**	NONE	Hubbard, F. Stuart	2016-06-01 08:58				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	**106**	NONE	Hubbard, F. Stuart	2016-06-01 08:58			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	**51.92**	NONE	Hubbard, F. Stuart	2016-06-01 08:58				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	**50.03**	NONE	Hubbard, F. Stuart	2016-06-01 08:58				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	**149.85**	NONE	Hubbard, F. Stuart	2016-06-01 08:59				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	**17.90**	NONE	Hubbard, F. Stuart	2016-06-01 08:59				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	**-1.67**	NONE	Hubbard, F. Stuart	2016-06-01 08:59	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	**-1.67**	NONE	Hubbard, F. Stuart	2016-06-01 08:59	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	**-2.05**	NONE	Hubbard, F. Stuart	2016-06-01 08:59	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	**-2.01**	NONE	Hubbard, F. Stuart	2016-06-01 08:59	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	**-2.04**	NONE	Hubbard, F. Stuart	2016-06-01 08:59	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	**-2.02**	NONE	Hubbard, F. Stuart	2016-06-01 08:59	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	**-1.74**	NONE	Hubbard, F. Stuart	2016-06-01 09:00	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	**-1.69**	NONE	Hubbard, F. Stuart	2016-06-01 09:00	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	**-1.29**	NONE	Hubbard, F. Stuart	2016-06-01 09:00	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	**-1.29**	NONE	Hubbard, F. Stuart	2016-06-01 09:00	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	**-1.19**	NONE	Hubbard, F. Stuart	2016-06-01 09:00	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	**-1.18**	NONE	Hubbard, F. Stuart	2016-06-01 09:00	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	**-1.33**	NONE	Hubbard, F. Stuart	2016-06-01 09:00	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	**-1.33**	NONE	Hubbard, F. Stuart	2016-06-01 09:00	X	X			
114 (122)	AN Annulus Ventilation System	NONE	**OFF**	NONE	Hubbard, F. Stuart	2016-06-01 09:00					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40		X	X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:34					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	-2.0	NONE	Hubbard, F. Stuart	2016-06-01 09:01	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:02				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	0.40	NONE	Hubbard, F. Stuart	2016-06-01 09:02				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	1.6	NONE	Hubbard, F. Stuart	2016-06-01 09:02				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	0.19	NONE	Hubbard, F. Stuart	2016-06-01 09:02			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	0.19	NONE	Hubbard, F. Stuart	2016-06-01 09:02			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	-1.0	NONE	Hubbard, F. Stuart	2016-06-01 09:02	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:34					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Hubbard, F. Stuart	2016-06-01 09:03				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	-1.5	NONE	Hubbard, F. Stuart	2016-06-01 09:03	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:34					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:34					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:04				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	0.40	NONE	Hubbard, F. Stuart	2016-06-01 09:04				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	0.9	NONE	Hubbard, F. Stuart	2016-06-01 09:04				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	0.06	NONE	Hubbard, F. Stuart	2016-06-01 09:04			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	0.13	NONE	Hubbard, F. Stuart	2016-06-01 09:04			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	-1.2	NONE	Hubbard, F. Stuart	2016-06-01 09:04	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:34					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:34					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:05				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	0.35	NONE	Hubbard, F. Stuart	2016-06-01 09:05				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	0.9	NONE	Hubbard, F. Stuart	2016-06-01 09:05				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	0.16	NONE	Hubbard, F. Stuart	2016-06-01 09:06			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	0.18	NONE	Hubbard, F. Stuart	2016-06-01 09:06			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	OFF	NONE	Hubbard, F. Stuart	2016-06-01 09:06				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	OFF	NONE	Hubbard, F. Stuart	2016-06-01 09:06				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:06	X			X	

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ESV	ENS	NSS
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:34					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:34					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	-2.1	NONE	Hubbard, F. Stuart	2016-06-01 09:06	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:06				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	0.35	NONE	Hubbard, F. Stuart	2016-06-01 09:06				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	1.4	NONE	Hubbard, F. Stuart	2016-06-01 09:06				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	.22	NONE	Hubbard, F. Stuart	2016-06-01 09:07			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	0.19	NONE	Hubbard, F. Stuart	2016-06-01 09:07			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Hubbard, F. Stuart	2016-06-01 09:08				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	-1.7	NONE	Hubbard, F. Stuart	2016-06-01 09:08	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:09				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	0.40	NONE	Hubbard, F. Stuart	2016-06-01 09:11				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	1.4	NONE	Hubbard, F. Stuart	2016-06-01 09:11				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	0.14	NONE	Hubbard, F. Stuart	2016-06-01 09:11			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	0.19	NONE	Hubbard, F. Stuart	2016-06-01 09:11			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	-1.6	NONE	Hubbard, F. Stuart	2016-06-01 09:11	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Hubbard, F. Stuart	2016-06-01 09:12		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Hubbard, F. Stuart	2016-06-01 09:12	X				
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35				X	
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40			X		
279 (279)	AN Flash Strobe	NONE	UNSAT *	AN-D-16-01	Hubbard, F. Stuart	2016-06-01 09:12				X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
280 (280)	AN Exterior Doors	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:12			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:12			X		
282 (282)	AN Danger Signs Posted	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:12			X		
283 (283)	AN Perimeter fence gates	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:12			X		
284 (284)	AN Doors/gates	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:12			X		
285 (285)	AN No openings in fence	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:12			X		
286 (286)	AN No damage or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:12			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:13			X		
288 (288)	AN Debris/contaminated equip	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:13			X		
289 (289)	241-AN Animal burrows	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:13			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X				
292 (486)	AN Primary Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X				
293 (291)	AN Farm Conditions Status	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	SAT	AN-D-16-36	Hubbard, F. Stuart	2016-06-01 09:15				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15				X	
298 (296)	C-Farm Exterior doors	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15			X		
299 (297)	C-Farm Perimeter fence gates	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15			X		
300 (298)	C-Farm Danger Signs posted	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15			X		
301 (299)	C-Farm Perimeter fencing	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15			X		
302 (300)	C-Farm No damage or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:15			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:17			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:17			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41			X		
306 (304)	244-BX DCRT Exterior doors	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41			X		
309 (307)	244-BX DCRT No visible leaks	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41				X	
318 (315)	AP Annunciator Panel	NONE	SAT	AN-D-16-33	Hubbard, F. Stuart	2016-06-01 09:41				X	
319 (316)	AP Chart Recorders	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:41				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ENS	NS
320 (317)	AP Damage or Tamporing of Equip	NONE	SAT		NONE	Hubbard, F. Stuart	2016-06-01 09:41				X	
321 (318)	AP Acknowledge any active alarms	NONE	SAT		NONE	Hubbard, F. Stuart	2016-06-01 09:41				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.83		NONE	Hubbard, F. Stuart	2016-06-01 09:42	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.66		NONE	Hubbard, F. Stuart	2016-06-01 09:42	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.79		NONE	Hubbard, F. Stuart	2016-06-01 09:42	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.82		NONE	Hubbard, F. Stuart	2016-06-01 09:42	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.86		NONE	Hubbard, F. Stuart	2016-06-01 09:42	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.87		NONE	Hubbard, F. Stuart	2016-06-01 09:42	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.50	*	AN-D-16-15	Hubbard, F. Stuart	2016-06-01 09:42	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.85		NONE	Hubbard, F. Stuart	2016-06-01 09:42	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Hubbard, F. Stuart	2016-06-01 09:42					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-06-01 09:43		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-06-01 09:44		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	0.05		NONE	Hubbard, F. Stuart	2016-06-01 09:44			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	1.0		NONE	Hubbard, F. Stuart	2016-06-01 09:44			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	1.5		NONE	Hubbard, F. Stuart	2016-06-01 09:44		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	1.5		NONE	Hubbard, F. Stuart	2016-06-01 09:44		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Hubbard, F. Stuart	2016-06-01 09:45		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-06-01 09:45		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-06-01 09:45		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	NOT CLOSED		NONE	Hubbard, F. Stuart	2016-06-01 09:45		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	0.0		NONE	Hubbard, F. Stuart	2016-06-01 09:45			X		
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	0.9		NONE	Hubbard, F. Stuart	2016-06-01 09:45		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	1.5		NONE	Hubbard, F. Stuart	2016-06-01 09:45		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	1.2		NONE	Hubbard, F. Stuart	2016-06-01 09:46		X			

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361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:46		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-06-01 09:46		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:46		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-06-01 09:46		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	0.1	NONE	Hubbard, F. Stuart	2016-06-01 09:46			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	1.1	NONE	Hubbard, F. Stuart	2016-06-01 09:46		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	2.0	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	1.8	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	0.0	NONE	Hubbard, F. Stuart	2016-06-01 09:47			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	1.6	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	2.0	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	2.2	NONE	Hubbard, F. Stuart	2016-06-01 09:47		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-06-01 09:48		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	NOT CLOSED	NONE	Hubbard, F. Stuart	2016-06-01 09:48		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	451.12	NONE	Hubbard, F. Stuart	2016-06-01 09:48		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	4.0	NONE	Hubbard, F. Stuart	2016-06-01 09:49		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	3.2	NONE	Hubbard, F. Stuart	2016-06-01 09:49		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	-0.6	NONE	Hubbard, F. Stuart	2016-06-01 09:50		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	-1.0	NONE	Hubbard, F. Stuart	2016-06-01 09:50		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	3.9	NONE	Hubbard, F. Stuart	2016-06-01 09:50		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	4.0	NONE	Hubbard, F. Stuart	2016-06-01 09:50		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	-1.0	NONE	Hubbard, F. Stuart	2016-06-01 09:50		X			

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ENS	NSS
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	-0.5	*	AN-D-16-15	Hubbard, F. Stuart	2016-06-01 09:50		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	2.7		NONE	Hubbard, F. Stuart	2016-06-01 09:51		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	1.7	*	AN-D-16-35	Hubbard, F. Stuart	2016-06-01 09:51		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	-1.0		NONE	Hubbard, F. Stuart	2016-06-01 09:51		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	-0.6		NONE	Hubbard, F. Stuart	2016-06-01 09:51		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	3.2		NONE	Hubbard, F. Stuart	2016-06-01 09:52		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	3.3		NONE	Hubbard, F. Stuart	2016-06-01 09:52		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	-1.0		NONE	Hubbard, F. Stuart	2016-06-01 09:52		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	-1.0		NONE	Hubbard, F. Stuart	2016-06-01 09:52		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON		NONE	Hubbard, F. Stuart	2016-06-01 09:52	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF		NONE	Hubbard, F. Stuart	2016-06-01 09:52	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	SAT		NONE	Hubbard, F. Stuart	2016-06-01 09:52	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	751		NONE	Hubbard, F. Stuart	2016-06-01 09:53				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	112		NONE	Hubbard, F. Stuart	2016-06-01 09:53			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	82		NONE	Hubbard, F. Stuart	2016-06-01 09:54			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	30		NONE	Hubbard, F. Stuart	2016-06-01 10:18			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	UNSAT	*	AN-D-16-03	Hubbard, F. Stuart	2016-06-01 09:54				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	OFF		NONE	Hubbard, F. Stuart	2016-06-01 09:55				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	0.6		NONE	Hubbard, F. Stuart	2016-06-01 09:55				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	0.3		NONE	Hubbard, F. Stuart	2016-06-01 09:55			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	0.715		NONE	Hubbard, F. Stuart	2016-06-01 09:56			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	0.674		NONE	Hubbard, F. Stuart	2016-06-01 09:56			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	1.361		NONE	Hubbard, F. Stuart	2016-06-01 09:56			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	0.8		NONE	Hubbard, F. Stuart	2016-06-01 09:56			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON		NONE	Hubbard, F. Stuart	2016-06-01 09:56	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	NO		NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	Hubbard, F. Stuart	2016-06-01 09:56	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	0.9		NONE	Hubbard, F. Stuart	2016-06-01 09:57			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	0.8		NONE	Hubbard, F. Stuart	2016-06-01 09:57			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	1.7		NONE	Hubbard, F. Stuart	2016-06-01 10:18			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	**ON**	NONE	Hubbard, F. Stuart	2016-06-01 09:57				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	**78**	NONE	Hubbard, F. Stuart	2016-06-01 09:57			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	**92**	NONE	Hubbard, F. Stuart	2016-06-01 09:57			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	**14**	NONE	Hubbard, F. Stuart	2016-06-01 10:18			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
463 (467)	AP Danger Signs Posted	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
464 (468)	AP Perimeter fence gates	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
465 (469)	AP Doors/gates	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
466 (470)	AP No openings in fence	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
467 (471)	AP No damage or leaks	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
469 (473)	AP Debris/cont equipment	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
470 (474)	AP Animal burrows	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	**SAT**	NONE	Hubbard, F. Stuart	2016-06-01 09:58				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	**146906**	NONE	Hubbard, F. Stuart	2016-06-01 09:58				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40				X	
475 (478)	AP Inst Bldg Condition	NONE	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40				X	
476 (479)	AP Annulus Inlet Stations	NONE	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40				X	
477 (480)	AP ALL Conditions SAT	NONE	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40				X	
478 (482)	801-AP Conditions	NONE	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	**YES**	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	**NO**	NONE	Hubbard, F. Stuart	2016-06-01 08:35					X
481 (484)	AP Field Readings Need Entered	NONE	**YES**	NONE	Hubbard, F. Stuart	2016-06-01 09:58					X
482 (485)	AP Field Readings in PCSACS	NONE	**YES**	NONE	Hubbard, F. Stuart	2016-06-01 09:58				X	

Approval Description	Performer		Date/Time
UPLOADED	H0069825	Hubbard, F. Stuart	6/1/2016 8:35:47 AM
REVIEWED	H0069825	Hubbard, F. Stuart	6/1/2016 10:34:15 AM
SM APPROVAL	H0005422	Forsman, Nancy	6/1/2016 1:54:20 PM

Shift: Night Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-01 18:05	X	X	X		

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* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	0.19		NONE	PI Communication	2016-06-01 18:05	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-01 18:05	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.20	*	AN-D-16-38	PI Communication	2016-06-01 18:05	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-01 18:05	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14		NONE	PI Communication	2016-06-01 18:05	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-01 18:05	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-01 18:05	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-01 18:05	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-01 18:05	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-01 18:05	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-01 18:05	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-01 18:05	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-01 18:05	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-01 18:05	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.18		NONE	PI Communication	2016-06-01 18:05	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18		NONE	PI Communication	2016-06-01 18:05	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.14		NONE	PI Communication	2016-06-01 18:05	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.14		NONE	PI Communication	2016-06-01 18:05	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-01 18:05	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-01 18:05	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.13		NONE	PI Communication	2016-06-01 18:05	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20	*	AN-D-16-37	PI Communication	2016-06-01 18:05	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S	*	AN-D-16-34	Morris, Scott	2016-06-01 19:23	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON		NONE	Morris, Scott	2016-06-01 19:23	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	-1.71	NONE	Morris, Scott	2016-06-01 19:23	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	-1.71	NONE	Morris, Scott	2016-06-01 19:23	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	-2.09	NONE	Morris, Scott	2016-06-01 19:23	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	-2.09	NONE	Morris, Scott	2016-06-01 19:24	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	-2.08	NONE	Morris, Scott	2016-06-01 19:24	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	-2.08	NONE	Morris, Scott	2016-06-01 19:24	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	-1.77	NONE	Morris, Scott	2016-06-01 19:24	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	-1.74	NONE	Morris, Scott	2016-06-01 19:24	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	-1.33	NONE	Morris, Scott	2016-06-01 19:24	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	-1.33	NONE	Morris, Scott	2016-06-01 19:25	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	-1.21	NONE	Morris, Scott	2016-06-01 19:25	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	-1.20	NONE	Morris, Scott	2016-06-01 19:25	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	-1.39	NONE	Morris, Scott	2016-06-01 19:25	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	-1.37	NONE	Morris, Scott	2016-06-01 19:25	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
114 (122)	AN Annulus Ventilation System	NONE	OFF	NONE	Morris, Scott	2016-06-01 19:47					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-01 19:47				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Morris, Scott	2016-06-01 19:49				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-01 19:49				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-01 19:50				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Morris, Scott	2016-06-01 19:50	X			X	
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-01 19:50				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Morris, Scott	2016-06-01 19:50				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-01 19:51				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Morris, Scott	2016-06-01 19:51		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Morris, Scott	2016-06-01 19:51		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
279 (279)	AN Flash Strobe	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
280 (280)	AN Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
282 (282)	AN Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
283 (283)	AN Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
284 (284)	AN Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
285 (285)	AN No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
286 (286)	AN No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
288 (288)	AN Debris/contaminated equip	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
289 (289)	241-AN Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	SAT	NONE	Morris, Scott	2016-06-01 20:03		X			
292 (486)	AN Primary Inlet Stations Status	NONE	SAT	NONE	Morris, Scott	2016-06-01 20:03		X			
293 (291)	AN Farm Conditions Status	NONE	YES	NONE	Morris, Scott	2016-06-01 19:51				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
298 (296)	C-Farm Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
299 (297)	C-Farm Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
300 (298)	C-Farm Danger Signs posted	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
301 (299)	C-Farm Perimeter fencing	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
302 (300)	C-Farm No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
306 (304)	244-BX DCRT Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
309 (307)	244-BX DCRT No visible leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-02 09:40					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
317 (314)	Notify 242-A Board Operator	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
318 (315)	AP Annunciator Panel	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
319 (316)	AP Chart Recorders	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
320 (317)	AP Damage or Tamporing of Equip	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
321 (318)	AP Acknowledge any active alarms	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.84		NONE	Morris, Scott	2016-06-01 19:26	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.70		NONE	Morris, Scott	2016-06-01 19:26	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.80		NONE	Morris, Scott	2016-06-01 19:27	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.83		NONE	Morris, Scott	2016-06-01 19:27	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.86		NONE	Morris, Scott	2016-06-01 19:27	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.87		NONE	Morris, Scott	2016-06-01 19:27	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.50	*	AN-D-16-15	Morris, Scott	2016-06-01 19:27	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.85		NONE	Morris, Scott	2016-06-01 19:27	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Morris, Scott	2016-06-01 19:55					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Morris, Scott	2016-06-01 19:55		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Morris, Scott	2016-06-01 19:55		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Morris, Scott	2016-06-01 19:56		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Morris, Scott	2016-06-01 19:56		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	Not Applicable	Due to Shift	Report	2016-06-02 09:40		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON	NONE	Morris, Scott	2016-06-01 19:57	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF	NONE	Morris, Scott	2016-06-01 19:57	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X				X
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable	Due to Shift	Report	2016-06-02 09:40	X				X
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	Not Applicable	Due to Shift	Report	2016-06-02 09:40					X
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	Not Applicable	Due to Shift	Report	2016-06-02 09:40				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON	NONE	Morris, Scott	2016-06-01 19:57	X		X		
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES	NONE	Morris, Scott	2016-06-01 20:03					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S *	AN-D-15-100	Morris, Scott	2016-06-01 19:57	X		X		
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-01 20:03					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	Not Applicable	Due to Shift	Report	2016-06-02 09:40			X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ENS	NS
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-02 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-02 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
463 (467)	AP Danger Signs Posted	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
464 (468)	AP Perimeter fence gates	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
465 (469)	AP Doors/gates	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
466 (470)	AP No openings in fence	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
467 (471)	AP No damage or leaks	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
469 (473)	AP Debris/cont equipment	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
470 (474)	AP Animal burrows	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	Not Applicable		Due to Shift	Report	2016-06-02 09:40				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	SAT		NONE	Morris, Scott	2016-06-01 19:57				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	SAT		NONE	Morris, Scott	2016-06-01 19:57				X	
475 (478)	AP Inst Bldg Condition	NONE	SAT		NONE	Morris, Scott	2016-06-01 19:57				X	
476 (479)	AP Annulus Inlet Stations	NONE	SAT		NONE	Morris, Scott	2016-06-01 20:03				X	
477 (480)	AP ALL Conditions SAT	NONE	UNSAT	*	AN-D-16-30	Morris, Scott	2016-06-01 19:57				X	
478 (482)	801-AP Conditions	NONE	SAT		NONE	Morris, Scott	2016-06-01 20:00				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	Not Applicable		Hidden	Report	2016-06-02 09:40					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-06-02 09:40					X
481 (484)	AP Field Readings Need Entered	NONE	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	**Not Applicable**	Due to Shift	Report	2016-06-02 09:40				X	

Approval Description	Performer		Date/Time
UPLOADED	H0007779	Morris, Scott	6/1/2016 8:29:14 PM
REVIEWED	H0007779	Morris, Scott	6/1/2016 8:43:55 PM
SM APPROVAL	H3179137	Beaulaurier, Kyle R	6/2/2016 3:51:01 AM

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AN Daily eRounds Signature Sheet

TF-OR-DR-AN

Surveillance Date 6-1-16

Day Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	Fraser S. Hubbard
	Sign	Fraser S. Hubbard
	Date	6-1-16
Reviewed By (SM APPROVAL line in Electronic rounds)	Print	Nancy L Forsman
	Sign	Nancy L Forsman
	Date	6/2/16
Night Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	SCOTT MORRIS Paul Phillips
	Sign	
	Date	6/1/16
Reviewed By (REVIEWED line in electronic rounds)	Print	Kyle Bazemore
	Sign	
	Date	6/1/16

Note: Signature sheet will be submitted to IDMS to be appended to the appropriate 200 Area Tank Farms Operations/Operator Round Data Sheets/WFO/Operator Round Data Sheets – Automated file/2016/TF-OR-DR-AN

TOC Approved Readings Report

TF-OR-DR-AN (See Shift for Rev)

2016-06-02

Shift: Day Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**390.02**	NONE	PI Communication	2016-06-02 01:50		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**384.50**	NONE	PI Communication	2016-06-02 01:50		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**350.09**	NONE	PI Communication	2016-06-02 01:50		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**381.89**	NONE	PI Communication	2016-06-02 01:50		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**408.34**	NONE	PI Communication	2016-06-02 01:50		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.14**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**205.94**	NONE	PI Communication	2016-06-02 01:50		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**389.74**	NONE	PI Communication	2016-06-02 01:50		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**449.54**	NONE	PI Communication	2016-06-02 01:50		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	**0.18**	NONE	PI Communication	2016-06-02 01:50	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	**203.15**	NONE	PI Communication	2016-06-02 01:50		X	X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	**0.19**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	**0.17**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	**410.02**		NONE	PI Communication	2016-06-02 01:50		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	**0.15**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	**109.39**		NONE	PI Communication	2016-06-02 01:50		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	**0.15**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	**452.98**		NONE	PI Communication	2016-06-02 01:50		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	**0.18**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	**0.15**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	**0.17**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	**410.06**		NONE	PI Communication	2016-06-02 01:50		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	**0.18**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	**UNSAT**		NONE	PI Communication	2016-06-02 01:50		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	**0.14**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	**0.13**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	**452.47**		NONE	PI Communication	2016-06-02 01:50		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	**0.16**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	**0.13**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	**0.19**		NONE	PI Communication	2016-06-02 01:50	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	**O/S**	*	AN-D-16-34	Phillips, Linda J	2016-06-02 07:17	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	**ON**		NONE	Phillips, Linda J	2016-06-02 07:18	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	**SAT**		NONE	Phillips, Linda J	2016-06-02 07:18				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	**OFF**		NONE	Phillips, Linda J	2016-06-02 07:18			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	**0.58**		NONE	Phillips, Linda J	2016-06-02 07:18			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	**Not Applicable**		Because of Current Configuration	Report	2016-06-03 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	**Not Applicable**	Because of Current Configuration	Report	2016-06-03 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	**Not Applicable**	Because of Current Configuration	Report	2016-06-03 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	**OFF**	NONE	Phillips, Linda J	2016-06-02 07:18				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	**OFF**	NONE	Phillips, Linda J	2016-06-02 07:18				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	**OFF**	NONE	Phillips, Linda J	2016-06-02 07:18				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	**OFF**	NONE	Phillips, Linda J	2016-06-02 07:18				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	**Not Applicable**	Because of Current Configuration	Report	2016-06-03 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	**Not Applicable**	Because of Current Configuration	Report	2016-06-03 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	**0.03**	NONE	Phillips, Linda J	2016-06-02 07:18				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	**0.08**	NONE	Phillips, Linda J	2016-06-02 07:18			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	**0.99**	NONE	Phillips, Linda J	2016-06-02 07:18			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	**0.78**	NONE	Phillips, Linda J	2016-06-02 07:18			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	**1.77**	NONE	Phillips, Linda J	2016-06-02 07:19			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	**73.94**	NONE	Phillips, Linda J	2016-06-02 07:19			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	**93.89**	NONE	Phillips, Linda J	2016-06-02 07:19			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	**20.00**	NONE	Phillips, Linda J	2016-06-02 07:19				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	**98.03**	NONE	Phillips, Linda J	2016-06-02 07:19			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	**1764**	NONE	Phillips, Linda J	2016-06-02 07:19				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	**104**	NONE	Phillips, Linda J	2016-06-02 07:19			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	**51.62**	NONE	Phillips, Linda J	2016-06-02 07:20				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	**Not Applicable**	Because of Current Configuration	Report	2016-06-03 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	**51.42**	NONE	Phillips, Linda J	2016-06-02 07:20				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	**Not Applicable**	Because of Current Configuration	Report	2016-06-03 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	**146.81**	NONE	Phillips, Linda J	2016-06-02 07:20				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	**17.97**	NONE	Phillips, Linda J	2016-06-02 07:20				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	**-1.70**	NONE	Phillips, Linda J	2016-06-02 07:21	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	**-1.71**	NONE	Phillips, Linda J	2016-06-02 07:21	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	**-2.10**	NONE	Phillips, Linda J	2016-06-02 07:21	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	**-2.08**	NONE	Phillips, Linda J	2016-06-02 07:21	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	**-2.09**	NONE	Phillips, Linda J	2016-06-02 07:21	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	**-2.09**	NONE	Phillips, Linda J	2016-06-02 07:21	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	**-1.76**	NONE	Phillips, Linda J	2016-06-02 07:21	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	**-1.74**	NONE	Phillips, Linda J	2016-06-02 07:21	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	**-1.32**	NONE	Phillips, Linda J	2016-06-02 07:22	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	**-1.33**	NONE	Phillips, Linda J	2016-06-02 07:22	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	**-1.60**	NONE	Phillips, Linda J	2016-06-02 07:22	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	**-1.20**	NONE	Phillips, Linda J	2016-06-02 07:22	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	**-1.37**	NONE	Phillips, Linda J	2016-06-02 07:22	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	**-1.38**	NONE	Phillips, Linda J	2016-06-02 07:22	X	X			
114 (122)	AN Annulus Ventilation System	NONE	**OFF**	NONE	Phillips, Linda J	2016-06-02 07:25					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-03 09:40		X	X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	-2.1	NONE	Phillips, Linda J	2016-06-02 07:25	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:25				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	0.40	NONE	Phillips, Linda J	2016-06-02 07:25				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	1.6	NONE	Phillips, Linda J	2016-06-02 07:25				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	0.19	NONE	Phillips, Linda J	2016-06-02 07:25			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	0.20	NONE	Phillips, Linda J	2016-06-02 07:25			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	-1.1	NONE	Phillips, Linda J	2016-06-02 07:26	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Phillips, Linda J	2016-06-02 07:26				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	-1.6	NONE	Phillips, Linda J	2016-06-02 07:27	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X

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157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:27				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	0.40	NONE	Phillips, Linda J	2016-06-02 07:27				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	1.0	NONE	Phillips, Linda J	2016-06-02 07:27				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	0.06	NONE	Phillips, Linda J	2016-06-02 07:27			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	0.13	NONE	Phillips, Linda J	2016-06-02 07:27			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	-1.2	NONE	Phillips, Linda J	2016-06-02 07:28	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:28				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	0.35	NONE	Phillips, Linda J	2016-06-02 07:28				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	1.0	NONE	Phillips, Linda J	2016-06-02 07:29				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	0.18	NONE	Phillips, Linda J	2016-06-02 07:29			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	0.18	NONE	Phillips, Linda J	2016-06-02 07:29			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	OFF	NONE	Phillips, Linda J	2016-06-02 07:29				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	OFF	NONE	Phillips, Linda J	2016-06-02 07:29				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Phillips, Linda J	2016-06-02 07:29	X			X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	-2.1	NONE	Phillips, Linda J	2016-06-02 07:29	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:29				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	0.35	NONE	Phillips, Linda J	2016-06-02 07:29				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	1.6	NONE	Phillips, Linda J	2016-06-02 07:29				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	0.24	NONE	Phillips, Linda J	2016-06-02 07:30			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	0.19	NONE	Phillips, Linda J	2016-06-02 07:30			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Phillips, Linda J	2016-06-02 07:30				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	-1.8	NONE	Phillips, Linda J	2016-06-02 07:31	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:33				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	0.40	NONE	Phillips, Linda J	2016-06-02 07:33				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	1.5	NONE	Phillips, Linda J	2016-06-02 07:33				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	0.14	NONE	Phillips, Linda J	2016-06-02 07:33			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	0.19	NONE	Phillips, Linda J	2016-06-02 07:33			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	-1.6	NONE	Phillips, Linda J	2016-06-02 07:34	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Phillips, Linda J	2016-06-02 07:34		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Phillips, Linda J	2016-06-02 07:34	X				
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
279 (279)	AN Flash Strobe	NONE	UNSAT *	AN-D-16-01	Phillips, Linda J	2016-06-02 07:34				X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
280 (280)	AN Exterior Doors	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:34			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:34			X		
282 (282)	AN Danger Signs Posted	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:34			X		
283 (283)	AN Perimeter fence gates	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:34			X		
284 (284)	AN Doors/gates	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:34			X		
285 (285)	AN No openings in fence	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:34			X		
286 (286)	AN No damage or leaks	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:34			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:34			X		
288 (288)	AN Debris/contaminated equip	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:35			X		
289 (289)	241-AN Animal burrows	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:35			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:35				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
292 (486)	AN Primary Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
293 (291)	AN Farm Conditions Status	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:51				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	SAT	AN-D-16-36	Phillips, Linda J	2016-06-02 07:51				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:51				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:51				X	
298 (296)	C-Farm Exterior doors	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:51			X		
299 (297)	C-Farm Perimeter fence gates	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:51			X		
300 (298)	C-Farm Danger Signs posted	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:51			X		
301 (299)	C-Farm Perimeter fencing	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:51			X		
302 (300)	C-Farm No damage or leaks	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52			X		
306 (304)	244-BX DCRT Exterior doors	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52			X		
309 (307)	244-BX DCRT No visible leaks	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 07:52				X	
318 (315)	AP Annunciator Panel	NONE	SAT	AN-D-16-33	Phillips, Linda J	2016-06-02 08:00				X	
319 (316)	AP Chart Recorders	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:00				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ENS	NS
320 (317)	AP Damage or Tamporing of Equip	NONE	SAT		NONE	Phillips, Linda J	2016-06-02 08:00				X	
321 (318)	AP Acknowledge any active alarms	NONE	SAT		NONE	Phillips, Linda J	2016-06-02 08:00				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.83		NONE	Phillips, Linda J	2016-06-02 08:01	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.72		NONE	Phillips, Linda J	2016-06-02 08:01	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.84		NONE	Phillips, Linda J	2016-06-02 08:01	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.86		NONE	Phillips, Linda J	2016-06-02 08:01	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.87		NONE	Phillips, Linda J	2016-06-02 08:02	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.90		NONE	Phillips, Linda J	2016-06-02 08:02	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.51	*	AN-D-16-15	Phillips, Linda J	2016-06-02 08:03	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.86		NONE	Phillips, Linda J	2016-06-02 08:04	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Phillips, Linda J	2016-06-02 08:28					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	NOT CLOSED		NONE	Phillips, Linda J	2016-06-02 08:28		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	NOT CLOSED		NONE	Phillips, Linda J	2016-06-02 08:28		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	0.05		NONE	Phillips, Linda J	2016-06-02 08:28			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	1.0		NONE	Phillips, Linda J	2016-06-02 08:28			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	1.5		NONE	Phillips, Linda J	2016-06-02 08:28		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	1.5		NONE	Phillips, Linda J	2016-06-02 08:28		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Phillips, Linda J	2016-06-02 08:28		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	NOT CLOSED		NONE	Phillips, Linda J	2016-06-02 08:28		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	NOT CLOSED		NONE	Phillips, Linda J	2016-06-02 08:29		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	NOT CLOSED		NONE	Phillips, Linda J	2016-06-02 08:29		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	0.0		NONE	Phillips, Linda J	2016-06-02 08:29			X		
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	0.9		NONE	Phillips, Linda J	2016-06-02 08:29		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	1.5		NONE	Phillips, Linda J	2016-06-02 08:29		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	1.2		NONE	Phillips, Linda J	2016-06-02 08:29		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:29		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	NOT CLOSED	NONE	Phillips, Linda J	2016-06-02 08:29		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:29		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	NOT CLOSED	NONE	Phillips, Linda J	2016-06-02 08:30		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	0.1	NONE	Phillips, Linda J	2016-06-02 08:30			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	1.1	NONE	Phillips, Linda J	2016-06-02 08:30		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	2.0	NONE	Phillips, Linda J	2016-06-02 08:30		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	1.8	NONE	Phillips, Linda J	2016-06-02 08:30		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	NOT CLOSED	NONE	Phillips, Linda J	2016-06-02 08:30		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	NOT CLOSED	NONE	Phillips, Linda J	2016-06-02 08:30		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:30		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	NOT CLOSED	NONE	Phillips, Linda J	2016-06-02 08:30		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	0.0	NONE	Phillips, Linda J	2016-06-02 08:31			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	1.6	NONE	Phillips, Linda J	2016-06-02 08:31		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	2.0	NONE	Phillips, Linda J	2016-06-02 08:31		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	2.2	NONE	Phillips, Linda J	2016-06-02 08:31		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	NOT CLOSED	NONE	Phillips, Linda J	2016-06-02 08:31		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	NOT CLOSED	NONE	Phillips, Linda J	2016-06-02 08:31		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	451.12	NONE	Phillips, Linda J	2016-06-02 08:31		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	4.1	NONE	Phillips, Linda J	2016-06-02 08:32		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	3.3	NONE	Phillips, Linda J	2016-06-02 08:32		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	-0.6	NONE	Phillips, Linda J	2016-06-02 08:33		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	-1.0	NONE	Phillips, Linda J	2016-06-02 08:33		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	3.9	NONE	Phillips, Linda J	2016-06-02 08:33		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	4.0	NONE	Phillips, Linda J	2016-06-02 08:33		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	-1.0	NONE	Phillips, Linda J	2016-06-02 08:33		X			

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ENS	NS
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	-0.5	*	AN-D-16-15	Phillips, Linda J	2016-06-02 08:33		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	2.8		NONE	Phillips, Linda J	2016-06-02 08:34		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	1.8	*	AN-D-16-35	Phillips, Linda J	2016-06-02 08:34		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	-1.0		NONE	Phillips, Linda J	2016-06-02 08:34		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	-0.7		NONE	Phillips, Linda J	2016-06-02 08:34		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	3.2		NONE	Phillips, Linda J	2016-06-02 08:34		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	3.3		NONE	Phillips, Linda J	2016-06-02 08:34		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	-1.0		NONE	Phillips, Linda J	2016-06-02 08:34		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	-1.0		NONE	Phillips, Linda J	2016-06-02 08:34		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON		NONE	Phillips, Linda J	2016-06-02 08:35	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF		NONE	Phillips, Linda J	2016-06-02 08:36	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	SAT		NONE	Phillips, Linda J	2016-06-02 08:36	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	769		NONE	Phillips, Linda J	2016-06-02 08:36				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	112		NONE	Phillips, Linda J	2016-06-02 08:36			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	82		NONE	Phillips, Linda J	2016-06-02 08:36			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	30		NONE	Phillips, Linda J	2016-06-02 09:34			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	UNSAT	*	AN-D-16-03	Phillips, Linda J	2016-06-02 08:37				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	OFF		NONE	Phillips, Linda J	2016-06-02 08:38				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	0.6		NONE	Phillips, Linda J	2016-06-02 08:38				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	0.3		NONE	Phillips, Linda J	2016-06-02 08:38			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	0.699		NONE	Phillips, Linda J	2016-06-02 08:38			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	0.684		NONE	Phillips, Linda J	2016-06-02 08:38			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	1.355		NONE	Phillips, Linda J	2016-06-02 08:38			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	0.8		NONE	Phillips, Linda J	2016-06-02 08:38			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON		NONE	Phillips, Linda J	2016-06-02 08:38	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES		NONE	Phillips, Linda J	2016-06-02 09:34					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	Phillips, Linda J	2016-06-02 08:39	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	Phillips, Linda J	2016-06-02 09:34					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	0.9		NONE	Phillips, Linda J	2016-06-02 08:39			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	0.8		NONE	Phillips, Linda J	2016-06-02 08:39			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	1.7		NONE	Phillips, Linda J	2016-06-02 09:34			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Because of Current Configuration	Report	2016-06-03 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	ON	NONE	Phillips, Linda J	2016-06-02 08:39				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	78	NONE	Phillips, Linda J	2016-06-02 08:39			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	91	NONE	Phillips, Linda J	2016-06-02 08:40			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	13	NONE	Phillips, Linda J	2016-06-02 09:34			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
463 (467)	AP Danger Signs Posted	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
464 (468)	AP Perimeter fence gates	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
465 (469)	AP Doors/gates	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
466 (470)	AP No openings in fence	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
467 (471)	AP No damage or leaks	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
469 (473)	AP Debris/cont equipment	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
470 (474)	AP Animal burrows	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 08:40			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	SAT	NONE	Phillips, Linda J	2016-06-02 09:31		X			
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	146906	NONE	Phillips, Linda J	2016-06-02 09:31		X			
473 (476)	AP Inst Bldg Interior Lights	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
474 (477)	AP Inst Bldg Alarm Panels	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
475 (478)	AP Inst Bldg Condition	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
476 (479)	AP Annulus Inlet Stations	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
477 (480)	AP ALL Conditions SAT	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
478 (482)	801-AP Conditions	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	YES	NONE	Phillips, Linda J	2016-06-02 09:34				X	
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Phillips, Linda J	2016-06-02 09:34				X	
481 (484)	AP Field Readings Need Entered	NONE	YES	NONE	Phillips, Linda J	2016-06-02 09:31				X	
482 (485)	AP Field Readings in PCSACS	NONE	YES	NONE	Phillips, Linda J	2016-06-02 09:32		X			

All times on this report are in Pacific Time

* after reading indicates out-of-spec

Approval Description	Performer		Date/Time
UPLOADED	H0036358	Phillips, Linda J	6/2/2016 10:03:44 AM
REVIEWED	H0036358	Phillips, Linda J	6/2/2016 10:18:23 AM
SM APPROVAL	H0013282	Anderson, Rick A	6/2/2016 2:44:33 PM

Shift: Night Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-02 18:05	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-02 18:05	X	X	X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	0.19		NONE	PI Communication	2016-06-02 18:05	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-03 09:40		X	X		
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-02 18:05	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.20	*	AN-D-16-38	PI Communication	2016-06-02 18:05	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-02 18:05	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-03 09:40		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.15		NONE	PI Communication	2016-06-02 18:05	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-02 18:05	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-02 18:05	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-03 09:40		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.15		NONE	PI Communication	2016-06-02 18:05	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-02 18:05	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-02 18:05	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-03 09:40		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.18		NONE	PI Communication	2016-06-02 18:05	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.15		NONE	PI Communication	2016-06-02 18:05	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-02 18:05	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-03 09:40		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-02 18:05	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-02 18:05	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18		NONE	PI Communication	2016-06-02 18:05	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-03 09:40		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.14		NONE	PI Communication	2016-06-02 18:05	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.14		NONE	PI Communication	2016-06-02 18:05	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.15		NONE	PI Communication	2016-06-02 18:05	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-03 09:40		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-02 18:05	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.13		NONE	PI Communication	2016-06-02 18:05	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20	*	AN-D-16-37	PI Communication	2016-06-02 18:05	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S	*	AN-D-16-34	Morris, Scott	2016-06-02 19:26	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON		NONE	Morris, Scott	2016-06-02 19:26	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	Not Applicable		Due to Shift	Report	2016-06-03 09:40				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	Not Applicable		Due to Shift	Report	2016-06-03 09:40			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	Not Applicable		Due to Shift	Report	2016-06-03 09:40			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable		Due to Shift	Report	2016-06-03 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable		Due to Shift	Report	2016-06-03 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable		Due to Shift	Report	2016-06-03 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable		Due to Shift	Report	2016-06-03 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable		Due to Shift	Report	2016-06-03 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable		Due to Shift	Report	2016-06-03 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable		Due to Shift	Report	2016-06-03 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	-1.71	NONE	Morris, Scott	2016-06-02 19:26	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	-1.71	NONE	Morris, Scott	2016-06-02 19:26	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	-2.10	NONE	Morris, Scott	2016-06-02 19:26	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	-2.08	NONE	Morris, Scott	2016-06-02 19:27	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	-2.07	NONE	Morris, Scott	2016-06-02 19:27	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	-2.09	NONE	Morris, Scott	2016-06-02 19:27	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	-1.76	NONE	Morris, Scott	2016-06-02 19:27	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	-1.74	NONE	Morris, Scott	2016-06-02 19:27	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	-1.32	NONE	Morris, Scott	2016-06-02 19:27	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	-1.33	NONE	Morris, Scott	2016-06-02 19:27	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	-1.20	NONE	Morris, Scott	2016-06-02 19:27	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	-1.20	NONE	Morris, Scott	2016-06-02 19:27	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	-1.37	NONE	Morris, Scott	2016-06-02 19:28	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	-1.38	NONE	Morris, Scott	2016-06-02 19:28	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
114 (122)	AN Annulus Ventilation System	NONE	OFF	NONE	Morris, Scott	2016-06-02 20:15					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:15				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Morris, Scott	2016-06-02 20:15				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:16				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:16				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Morris, Scott	2016-06-02 20:16	X			X	
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:16				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Morris, Scott	2016-06-02 20:17				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:17				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Morris, Scott	2016-06-02 20:17		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Morris, Scott	2016-06-02 20:17		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Morris, Scott	2016-06-02 20:42					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
279 (279)	AN Flash Strobe	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
280 (280)	AN Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
282 (282)	AN Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
283 (283)	AN Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
284 (284)	AN Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
285 (285)	AN No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
286 (286)	AN No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
288 (288)	AN Debris/contaminated equip	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
289 (289)	241-AN Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:42		X			
292 (486)	AN Primary Inlet Stations Status	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:42		X			
293 (291)	AN Farm Conditions Status	NONE	YES	NONE	Morris, Scott	2016-06-02 20:17				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
298 (296)	C-Farm Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
299 (297)	C-Farm Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
300 (298)	C-Farm Danger Signs posted	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
301 (299)	C-Farm Perimeter fencing	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
302 (300)	C-Farm No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
306 (304)	244-BX DCRT Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
309 (307)	244-BX DCRT No visible leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
317 (314)	Notify 242-A Board Operator	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
318 (315)	AP Annunciator Panel	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
319 (316)	AP Chart Recorders	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
320 (317)	AP Damage or Tamporing of Equip	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
321 (318)	AP Acknowledge any active alarms	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.83	NONE	Morris, Scott	2016-06-02 19:28	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.72	NONE	Morris, Scott	2016-06-02 19:28	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.82	NONE	Morris, Scott	2016-06-02 19:28	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.86	NONE	Morris, Scott	2016-06-02 19:28	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.87	NONE	Morris, Scott	2016-06-02 19:29	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.90	NONE	Morris, Scott	2016-06-02 19:29	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.51 *	AN-D-16-15	Morris, Scott	2016-06-02 19:29	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.86	NONE	Morris, Scott	2016-06-02 19:29	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES	NONE	Morris, Scott	2016-06-02 20:23					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:23		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:23		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:23		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:23		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note		User	Time read	TSR	OSD	ENV	ES	NS
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	Not Applicable	Due to Shift		Report	2016-06-03 09:40		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON	NONE		Morris, Scott	2016-06-02 20:24	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF	NONE		Morris, Scott	2016-06-02 20:24	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	Not Applicable	Due to Shift		Report	2016-06-03 09:40	X				X
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable	Due to Shift		Report	2016-06-03 09:40	X				X
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	Not Applicable	Due to Shift		Report	2016-06-03 09:40					X
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	Not Applicable	Due to Shift		Report	2016-06-03 09:40				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	Not Applicable	Due to Shift		Report	2016-06-03 09:40				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	Not Applicable	Due to Shift		Report	2016-06-03 09:40				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON	NONE		Morris, Scott	2016-06-02 20:24	X		X		
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES	NONE		Morris, Scott	2016-06-02 20:42					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	* AN-D-15-100		Morris, Scott	2016-06-02 20:25	X		X		
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO	NONE		Morris, Scott	2016-06-02 20:42					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	Not Applicable	Due to Shift		Report	2016-06-03 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-03 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-03 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
463 (467)	AP Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
464 (468)	AP Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
465 (469)	AP Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
466 (470)	AP No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
467 (471)	AP No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
468 (472)	AP No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
469 (473)	AP Debris/cont equipment	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
470 (474)	AP Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40	X				
471 (475)	AP Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	Not Applicable	Due to Shift	Report	2016-06-03 09:40				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:25				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:25				X	
475 (478)	AP Inst Bldg Condition	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:25				X	
476 (479)	AP Annulus Inlet Stations	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:42				X	
477 (480)	AP ALL Conditions SAT	NONE	UNSAT *	AN-D-16-30	Morris, Scott	2016-06-02 20:25				X	
478 (482)	801-AP Conditions	NONE	SAT	NONE	Morris, Scott	2016-06-02 20:40				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-03 09:40					X

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-06-03 09:40					X
481 (484)	AP Field Readings Need Entered	NONE	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	**Not Applicable**	Due to Shift	Report	2016-06-03 09:40				X	

Approval Description	Performer		Date/Time
UPLOADED	H0007779	Morris, Scott	6/2/2016 8:58:11 PM
REVIEWED	H0007779	Morris, Scott	6/2/2016 9:01:02 PM
SM APPROVAL	H3179137	Beaulaurier, Kyle R	6/3/2016 12:41:19 AM

All times on this report are in Pacific Time

* after reading indicates out-of-spec

AN Daily eRounds Signature Sheet

TF-OR-DR-AN

Surveillance Date 6-2-16

Day Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	LINDA Phillips
	Sign	Linda Phillips
	Date	6-2-16
Reviewed By (SM APPROVAL line in Electronic rounds)	Print	RICK ANDERSON
	Sign	
	Date	6/2/16
Night Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	SCOTT MOSES Paul Phillips
	Sign	
	Date	6/2/16
Reviewed By (REVIEWED line in electronic rounds)	Print	Kyle Bartemier
	Sign	
	Date	6/2/16

Note: Signature sheet will be submitted to IDMS to be appended to the appropriate 200 Area Tank Farms Operations/Operator Round Data Sheets/WFO/Operator Round Data Sheets – Automated file/2016/TF-OR-DR-AN

TOC Approved Readings Report

TF-OR-DR-AN (See Shift for Rev)

2016-06-03

Shift: Day Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**389.99**	NONE	PI Communication	2016-06-03 01:50		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**384.50**	NONE	PI Communication	2016-06-03 01:50		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**349.95**	NONE	PI Communication	2016-06-03 01:50		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**381.83**	NONE	PI Communication	2016-06-03 01:50		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**408.27**	NONE	PI Communication	2016-06-03 01:50		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**205.89**	NONE	PI Communication	2016-06-03 01:50		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**389.73**	NONE	PI Communication	2016-06-03 01:50		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**449.54**	NONE	PI Communication	2016-06-03 01:50		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	**0.19**	NONE	PI Communication	2016-06-03 01:50	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	**203.14**	NONE	PI Communication	2016-06-03 01:50		X	X		

All times on this report are in Pacific Time

Report Version 201510271955

Production

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	**0.16**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	**0.19**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	**0.16**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	**410.01**		NONE	PI Communication	2016-06-03 01:50		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	**0.14**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	**0.16**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	**0.17**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	**109.38**		NONE	PI Communication	2016-06-03 01:50		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	**0.15**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	**0.17**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	**0.15**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	**452.97**		NONE	PI Communication	2016-06-03 01:50		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	**0.18**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	**0.15**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	**0.17**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	**410.05**		NONE	PI Communication	2016-06-03 01:50		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	**0.16**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	**0.17**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	**0.18**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	**451.10**		NONE	PI Communication	2016-06-03 01:50		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	**0.15**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	**0.13**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	**0.16**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	**452.47**		NONE	PI Communication	2016-06-03 01:50		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	**0.16**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	**0.14**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	**0.19**		NONE	PI Communication	2016-06-03 01:50	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	**O/S**	*	AN-D-16-34	Hagen, Robert L	2016-06-03 07:38	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	**ON**		NONE	Hagen, Robert L	2016-06-03 07:39	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	**SAT**		NONE	Hagen, Robert L	2016-06-03 07:46				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	**OFF**		NONE	Hagen, Robert L	2016-06-03 07:47			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	**0.60**		NONE	Hagen, Robert L	2016-06-03 07:47			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	**Not Applicable**		Because of Current Configuration	Report	2016-06-04 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	**OFF**	NONE	Hagen, Robert L	2016-06-03 07:48				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	**OFF**	NONE	Hagen, Robert L	2016-06-03 07:48				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	**OFF**	NONE	Hagen, Robert L	2016-06-03 07:49				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	**OFF**	NONE	Hagen, Robert L	2016-06-03 07:49				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	**0.03**	NONE	Hagen, Robert L	2016-06-03 07:50				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	**0.08**	NONE	Hagen, Robert L	2016-06-03 07:50			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	**0.99**	NONE	Hagen, Robert L	2016-06-03 07:50			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	**0.78**	NONE	Hagen, Robert L	2016-06-03 07:50			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	**1.77**	NONE	Hagen, Robert L	2016-06-03 07:50			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	**75.66**	NONE	Hagen, Robert L	2016-06-03 07:51			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	**95.68**	NONE	Hagen, Robert L	2016-06-03 07:51			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	**20.00**	NONE	Hagen, Robert L	2016-06-03 07:51				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	**97.77**	NONE	Hagen, Robert L	2016-06-03 07:52			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	**1759**	NONE	Hagen, Robert L	2016-06-03 07:52				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	**106**	NONE	Hagen, Robert L	2016-06-03 07:53			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	**51.17**	NONE	Hagen, Robert L	2016-06-03 07:53				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	**50.10**	NONE	Hagen, Robert L	2016-06-03 07:54				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	**149.89**	NONE	Hagen, Robert L	2016-06-03 07:54				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	**17.97**	NONE	Hagen, Robert L	2016-06-03 07:54				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	**-1.69**	NONE	Hagen, Robert L	2016-06-03 07:55	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	**-1.68**	NONE	Hagen, Robert L	2016-06-03 07:55	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	**-2.05**	NONE	Hagen, Robert L	2016-06-03 07:56	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	**-2.03**	NONE	Hagen, Robert L	2016-06-03 07:56	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	**-2.03**	NONE	Hagen, Robert L	2016-06-03 07:57	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	**-2.02**	NONE	Hagen, Robert L	2016-06-03 07:57	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	**-1.72**	NONE	Hagen, Robert L	2016-06-03 07:57	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	**-1.70**	NONE	Hagen, Robert L	2016-06-03 07:58	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	**-1.29**	NONE	Hagen, Robert L	2016-06-03 07:58	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	**-1.30**	NONE	Hagen, Robert L	2016-06-03 07:58	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	**-1.18**	NONE	Hagen, Robert L	2016-06-03 07:59	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	**-1.18**	NONE	Hagen, Robert L	2016-06-03 07:59	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	**-1.34**	NONE	Hagen, Robert L	2016-06-03 07:59	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	**-1.33**	NONE	Hagen, Robert L	2016-06-03 07:59	X	X			
114 (122)	AN Annulus Ventilation System	NONE	**OFF**	NONE	Hagen, Robert L	2016-06-03 08:00					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	-2.1	NONE	Hagen, Robert L	2016-06-03 08:42	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 08:43				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	0.40	NONE	Hagen, Robert L	2016-06-03 08:43				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	1.6	NONE	Hagen, Robert L	2016-06-03 08:44				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	0.20	NONE	Hagen, Robert L	2016-06-03 08:45			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	0.20	NONE	Hagen, Robert L	2016-06-03 08:45			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	-1.1	NONE	Hagen, Robert L	2016-06-03 08:46	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Hagen, Robert L	2016-06-03 08:46				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	-1.6	NONE	Hagen, Robert L	2016-06-03 08:47	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 08:48				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	**0.40**	NONE	Hagen, Robert L	2016-06-03 08:48				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	**1.0**	NONE	Hagen, Robert L	2016-06-03 08:49				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	**0.06**	NONE	Hagen, Robert L	2016-06-03 08:49			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	**0.13**	NONE	Hagen, Robert L	2016-06-03 08:49			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	**-1.2**	NONE	Hagen, Robert L	2016-06-03 08:51	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-03 11:55					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-03 11:55					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 08:52				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	**0.35**	NONE	Hagen, Robert L	2016-06-03 08:53				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	**1.0**	NONE	Hagen, Robert L	2016-06-03 08:53				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	**0.18**	NONE	Hagen, Robert L	2016-06-03 08:53			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	**0.18**	NONE	Hagen, Robert L	2016-06-03 08:53			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	**OFF**	NONE	Hagen, Robert L	2016-06-03 08:54				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	**SAT**	NONE	Hagen, Robert L	2016-06-03 08:55				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	**SAT**	NONE	Hagen, Robert L	2016-06-03 08:57	X			X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
198 (204)	AN-102 Ann Inlet St Screen	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-03 11:55					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-03 11:55					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	**-2.1**	NONE	Hagen, Robert L	2016-06-03 08:58	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 08:59				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	**0.40**	NONE	Hagen, Robert L	2016-06-03 08:59				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	**1.7**	NONE	Hagen, Robert L	2016-06-03 09:00				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	**0.26**	NONE	Hagen, Robert L	2016-06-03 09:00			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	**0.20**	NONE	Hagen, Robert L	2016-06-03 09:00			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	**OFF**	NONE	Hagen, Robert L	2016-06-03 09:01				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	**-1.8**	NONE	Hagen, Robert L	2016-06-03 09:02	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-03 11:55					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-03 11:55					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:04				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	0.45	NONE	Hagen, Robert L	2016-06-03 09:05				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	1.5	NONE	Hagen, Robert L	2016-06-03 09:05				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	0.14	NONE	Hagen, Robert L	2016-06-03 09:06			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	0.20	NONE	Hagen, Robert L	2016-06-03 09:06			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	-1.6	NONE	Hagen, Robert L	2016-06-03 09:06	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Hagen, Robert L	2016-06-03 09:07		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Hagen, Robert L	2016-06-03 09:07	X				
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40			X		
279 (279)	AN Flash Strobe	NONE	UNSAT *	AN-D-16-01	Hagen, Robert L	2016-06-03 09:08				X	

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
280 (280)	AN Exterior Doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
282 (282)	AN Danger Signs Posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
283 (283)	AN Perimeter fence gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
284 (284)	AN Doors/gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
285 (285)	AN No openings in fence	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
286 (286)	AN No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
288 (288)	AN Debris/contaminated equip	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
289 (289)	241-AN Animal burrows	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:09			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:12				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
292 (486)	AN Primary Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
293 (291)	AN Farm Conditions Status	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:37				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	SAT	AN-D-16-36	Hagen, Robert L	2016-06-03 09:39				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:43				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:44				X	
298 (296)	C-Farm Exterior doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:44			X		
299 (297)	C-Farm Perimeter fence gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:44			X		
300 (298)	C-Farm Danger Signs posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:44			X		
301 (299)	C-Farm Perimeter fencing	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:44			X		
302 (300)	C-Farm No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:44			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:44			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:47			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:52			X		
306 (304)	244-BX DCRT Exterior doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:52			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:52			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:53			X		
309 (307)	244-BX DCRT No visible leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:53			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:54				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:56				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 09:57				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-03 11:55					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 10:54				X	
318 (315)	AP Annunciator Panel	NONE	SAT	AN-D-16-33	Hagen, Robert L	2016-06-03 10:54				X	
319 (316)	AP Chart Recorders	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 10:55				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
320 (317)	AP Damage or Tamporing of Equip	NONE	SAT		NONE	Hagen, Robert L	2016-06-03 10:55				X	
321 (318)	AP Acknowledge any active alarms	NONE	SAT		NONE	Hagen, Robert L	2016-06-03 10:55				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.83		NONE	Hagen, Robert L	2016-06-03 08:02	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.67		NONE	Hagen, Robert L	2016-06-03 08:03	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.82		NONE	Hagen, Robert L	2016-06-03 08:03	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.84		NONE	Hagen, Robert L	2016-06-03 08:03	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.85		NONE	Hagen, Robert L	2016-06-03 08:04	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.88		NONE	Hagen, Robert L	2016-06-03 08:04	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.51	*	AN-D-16-15	Hagen, Robert L	2016-06-03 08:05	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.86		NONE	Hagen, Robert L	2016-06-03 08:05	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Hagen, Robert L	2016-06-03 10:56					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	NOT CLOSED		NONE	Hagen, Robert L	2016-06-03 10:57		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	NOT CLOSED		NONE	Hagen, Robert L	2016-06-03 10:57		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	0.05		NONE	Hagen, Robert L	2016-06-03 11:00			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	1.1		NONE	Hagen, Robert L	2016-06-03 11:00			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	1.5		NONE	Hagen, Robert L	2016-06-03 11:01		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	1.5		NONE	Hagen, Robert L	2016-06-03 11:01		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Hagen, Robert L	2016-06-03 11:02		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	NOT CLOSED		NONE	Hagen, Robert L	2016-06-03 11:02		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	NOT CLOSED		NONE	Hagen, Robert L	2016-06-03 11:03		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	NOT CLOSED		NONE	Hagen, Robert L	2016-06-03 11:03		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	0.0		NONE	Hagen, Robert L	2016-06-03 11:04			X		
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	1.0		NONE	Hagen, Robert L	2016-06-03 11:04		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	1.5		NONE	Hagen, Robert L	2016-06-03 11:04		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	1.2		NONE	Hagen, Robert L	2016-06-03 11:05		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 11:05		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	NOT CLOSED	NONE	Hagen, Robert L	2016-06-03 11:43		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 11:05		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	NOT CLOSED	NONE	Hagen, Robert L	2016-06-03 11:05		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	0.1	NONE	Hagen, Robert L	2016-06-03 11:06			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	1.2	NONE	Hagen, Robert L	2016-06-03 11:07		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	2.0	NONE	Hagen, Robert L	2016-06-03 11:07		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	1.8	NONE	Hagen, Robert L	2016-06-03 11:07		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	NOT CLOSED	NONE	Hagen, Robert L	2016-06-03 11:08		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	NOT CLOSED	NONE	Hagen, Robert L	2016-06-03 11:08		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-03 11:08		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	NOT CLOSED	NONE	Hagen, Robert L	2016-06-03 11:08		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	0.05	NONE	Hagen, Robert L	2016-06-03 11:10			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	1.6	NONE	Hagen, Robert L	2016-06-03 11:10		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	2.0	NONE	Hagen, Robert L	2016-06-03 11:10		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	2.5	NONE	Hagen, Robert L	2016-06-03 11:11		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	NOT CLOSED	NONE	Hagen, Robert L	2016-06-03 11:11		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	NOT CLOSED	NONE	Hagen, Robert L	2016-06-03 11:11		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	4.1	NONE	Hagen, Robert L	2016-06-03 11:13		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	3.3	NONE	Hagen, Robert L	2016-06-03 11:13		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	-0.5 *	AN-D-16-39	Hagen, Robert L	2016-06-03 11:14		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	-1.0	NONE	Hagen, Robert L	2016-06-03 11:15		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	4.0	NONE	Hagen, Robert L	2016-06-03 11:15		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	4.0	NONE	Hagen, Robert L	2016-06-03 11:16		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	-1.0	NONE	Hagen, Robert L	2016-06-03 11:16		X			

SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	-0.5	*	AN-D-16-15	Hagen, Robert L	2016-06-03 11:17		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	2.8		NONE	Hagen, Robert L	2016-06-03 11:17		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	1.8	*	AN-D-16-35	Hagen, Robert L	2016-06-03 11:18		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	-1.0		NONE	Hagen, Robert L	2016-06-03 11:18		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	-0.7		NONE	Hagen, Robert L	2016-06-03 11:18		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	3.2		NONE	Hagen, Robert L	2016-06-03 11:19		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	3.3		NONE	Hagen, Robert L	2016-06-03 11:19		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	-1.0		NONE	Hagen, Robert L	2016-06-03 11:19		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	-1.0		NONE	Hagen, Robert L	2016-06-03 11:19		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON		NONE	Hagen, Robert L	2016-06-03 11:20	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF		NONE	Hagen, Robert L	2016-06-03 11:20	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	SAT		NONE	Hagen, Robert L	2016-06-03 11:22	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	769		NONE	Hagen, Robert L	2016-06-03 11:22				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	113		NONE	Hagen, Robert L	2016-06-03 11:25			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	85		NONE	Hagen, Robert L	2016-06-03 11:25			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	28		NONE	Hagen, Robert L	2016-06-03 11:55			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	UNSAT	*	AN-D-16-03	Hagen, Robert L	2016-06-03 11:27				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	OFF		NONE	Hagen, Robert L	2016-06-03 11:28				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	0.6		NONE	Hagen, Robert L	2016-06-03 11:28				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	0.3		NONE	Hagen, Robert L	2016-06-03 11:28			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	0.716		NONE	Hagen, Robert L	2016-06-03 11:29			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	0.671		NONE	Hagen, Robert L	2016-06-03 11:30			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	1.355		NONE	Hagen, Robert L	2016-06-03 11:30			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	0.8		NONE	Hagen, Robert L	2016-06-03 11:31			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON		NONE	Hagen, Robert L	2016-06-03 11:32	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES		NONE	Hagen, Robert L	2016-06-03 11:55					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	Hagen, Robert L	2016-06-03 11:32	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	Hagen, Robert L	2016-06-03 11:55					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	0.8		NONE	Hagen, Robert L	2016-06-03 11:34			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	0.8		NONE	Hagen, Robert L	2016-06-03 11:34			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	1.6		NONE	Hagen, Robert L	2016-06-03 11:55			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	**ON**	NONE	Hagen, Robert L	2016-06-03 11:35				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	**78**	NONE	Hagen, Robert L	2016-06-03 11:35			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	**92**	NONE	Hagen, Robert L	2016-06-03 11:36			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	**14**	NONE	Hagen, Robert L	2016-06-03 11:55			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
463 (467)	AP Danger Signs Posted	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
464 (468)	AP Perimeter fence gates	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
465 (469)	AP Doors/gates	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
466 (470)	AP No openings in fence	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
467 (471)	AP No damage or leaks	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
469 (473)	AP Debris/cont equipment	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
470 (474)	AP Animal burrows	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:37			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-03 11:39				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	**146906**	NONE	Hagen, Robert L	2016-06-03 11:43				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
475 (478)	AP Inst Bldg Condition	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
476 (479)	AP Annulus Inlet Stations	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
477 (480)	AP ALL Conditions SAT	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
478 (482)	801-AP Conditions	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-03 11:56					X
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-03 11:56					X
481 (484)	AP Field Readings Need Entered	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-04 09:40				X	

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Approval Description	Performer		Date/Time
UPLOADED	H5607597	Hagen, Robert L	6/3/2016 12:01:25 PM
REVIEWED	H5607597	Hagen, Robert L	6/3/2016 12:35:12 PM
SM APPROVAL	H7302512	Hardesty, Michael	6/3/2016 12:44:16 PM

Shift: Night Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-03 18:05	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-03 18:05	X	X	X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	0.18		NONE	PI Communication	2016-06-03 18:05	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-03 18:05	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.20	*	AN-D-16-38	PI Communication	2016-06-03 18:05	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-03 18:05	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14		NONE	PI Communication	2016-06-03 18:05	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-03 18:05	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-03 18:05	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-03 18:05	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-03 18:05	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-03 18:05	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.18		NONE	PI Communication	2016-06-03 18:05	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-03 18:05	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-03 18:05	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-03 18:05	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-03 18:05	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18		NONE	PI Communication	2016-06-03 18:05	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.15		NONE	PI Communication	2016-06-03 18:05	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.13		NONE	PI Communication	2016-06-03 18:05	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-03 18:05	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-03 18:05	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.14		NONE	PI Communication	2016-06-03 18:05	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20	*	AN-D-16-37	PI Communication	2016-06-03 18:05	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S	*	AN-D-16-34	Cruz, Victor M	2016-06-03 20:33	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON		NONE	Cruz, Victor M	2016-06-03 20:33	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	Not Applicable		Due to Shift	Report	2016-06-04 09:40					X
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable		Due to Shift	Report	2016-06-04 09:40					X
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	-1.70	NONE	Cruz, Victor M	2016-06-03 20:25	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	-1.70	NONE	Cruz, Victor M	2016-06-03 20:25	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	-2.07	NONE	Cruz, Victor M	2016-06-03 20:25	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	-2.07	NONE	Cruz, Victor M	2016-06-03 20:26	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	-2.06	NONE	Cruz, Victor M	2016-06-03 20:26	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	-2.07	NONE	Cruz, Victor M	2016-06-03 20:26	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	-1.76	NONE	Cruz, Victor M	2016-06-03 20:26	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	-1.74	NONE	Cruz, Victor M	2016-06-03 20:27	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	-1.32	NONE	Cruz, Victor M	2016-06-03 20:27	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	-1.32	NONE	Cruz, Victor M	2016-06-03 20:27	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	-1.20	NONE	Cruz, Victor M	2016-06-03 20:27	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	-1.21	NONE	Cruz, Victor M	2016-06-03 20:27	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	-1.39	NONE	Cruz, Victor M	2016-06-03 20:27	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	-1.37	NONE	Cruz, Victor M	2016-06-03 20:27	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
114 (122)	AN Annulus Ventilation System	NONE	OFF	NONE	Cruz, Victor M	2016-06-03 20:36					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:37				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Cruz, Victor M	2016-06-03 20:37				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:39				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:40				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	Cruz, Victor M	2016-06-03 20:40	X			X	
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:40				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Cruz, Victor M	2016-06-03 20:40				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:42				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Cruz, Victor M	2016-06-03 20:42		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Cruz, Victor M	2016-06-03 20:42		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
279 (279)	AN Flash Strobe	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
280 (280)	AN Exterior Doors	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
282 (282)	AN Danger Signs Posted	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
283 (283)	AN Perimeter fence gates	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
284 (284)	AN Doors/gates	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
285 (285)	AN No openings in fence	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
286 (286)	AN No damage or leaks	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
288 (288)	AN Debris/contaminated equip	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
289 (289)	241-AN Animal burrows	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	**SAT**	NONE	Cruz, Victor M	2016-06-03 20:54		X			
292 (486)	AN Primary Inlet Stations Status	NONE	**SAT**	NONE	Cruz, Victor M	2016-06-03 20:54		X			
293 (291)	AN Farm Conditions Status	NONE	**YES**	NONE	Cruz, Victor M	2016-06-03 20:43				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
298 (296)	C-Farm Exterior doors	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
299 (297)	C-Farm Perimeter fence gates	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
300 (298)	C-Farm Danger Signs posted	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
301 (299)	C-Farm Perimeter fencing	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
302 (300)	C-Farm No damage or leaks	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
306 (304)	244-BX DCRT Exterior doors	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
309 (307)	244-BX DCRT No visible leaks	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-06-04 09:40					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-06-04 09:40					X
315 (312)	AN Field Readings Need Entered	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
317 (314)	Notify 242-A Board Operator	NONE	Not Applicable		Due to Shift	Report	2016-06-04 09:40				X	
318 (315)	AP Annunciator Panel	NONE	Not Applicable		Due to Shift	Report	2016-06-04 09:40				X	
319 (316)	AP Chart Recorders	NONE	Not Applicable		Due to Shift	Report	2016-06-04 09:40				X	
320 (317)	AP Damage or Tamporing of Equip	NONE	Not Applicable		Due to Shift	Report	2016-06-04 09:40				X	
321 (318)	AP Acknowledge any active alarms	NONE	Not Applicable		Due to Shift	Report	2016-06-04 09:40				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.85		NONE	Cruz, Victor M	2016-06-03 20:06	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.67		NONE	Cruz, Victor M	2016-06-03 20:06	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.81		NONE	Cruz, Victor M	2016-06-03 20:06	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.83		NONE	Cruz, Victor M	2016-06-03 20:06	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.88		NONE	Cruz, Victor M	2016-06-03 20:06	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.89		NONE	Cruz, Victor M	2016-06-03 20:06	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.52	*	AN-D-16-15	Cruz, Victor M	2016-06-03 20:06	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.88		NONE	Cruz, Victor M	2016-06-03 20:07	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Cruz, Victor M	2016-06-03 20:09					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Cruz, Victor M	2016-06-03 20:09		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	Not Applicable		Due to Shift	Report	2016-06-04 09:40		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	Not Applicable		Due to Shift	Report	2016-06-04 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:12		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:12		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:13		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			

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399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON	NONE	Cruz, Victor M	2016-06-03 20:14	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF	NONE	Cruz, Victor M	2016-06-03 20:14	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X				X
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable	Due to Shift	Report	2016-06-04 09:40	X				X
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	Not Applicable	Due to Shift	Report	2016-06-04 09:40					X
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40					X
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	Not Applicable	Due to Shift	Report	2016-06-04 09:40					X
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	Not Applicable	Due to Shift	Report	2016-06-04 09:40					X
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON	NONE	Cruz, Victor M	2016-06-03 20:15	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES	NONE	Cruz, Victor M	2016-06-03 20:54					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S *	AN-D-15-100	Cruz, Victor M	2016-06-03 20:15	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Cruz, Victor M	2016-06-03 20:54					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		

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Production

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-04 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-04 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
463 (467)	AP Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
464 (468)	AP Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
465 (469)	AP Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
466 (470)	AP No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
467 (471)	AP No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
469 (473)	AP Debris/cont equipment	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
470 (474)	AP Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	Not Applicable	Due to Shift	Report	2016-06-04 09:40				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:17				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:19				X	
475 (478)	AP Inst Bldg Condition	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:20				X	
476 (479)	AP Annulus Inlet Stations	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:54				X	
477 (480)	AP ALL Conditions SAT	NONE	UNSAT *	AN-D-16-30	Cruz, Victor M	2016-06-03 20:21				X	
478 (482)	801-AP Conditions	NONE	SAT	NONE	Cruz, Victor M	2016-06-03 20:45				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-04 09:40					X

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-06-04 09:40					X
481 (484)	AP Field Readings Need Entered	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	**Not Applicable**	Due to Shift	Report	2016-06-04 09:40				X	

Approval Description	Performer		Date/Time
UPLOADED	H0033318	Cruz, Victor M	6/3/2016 8:54:59 PM
REVIEWED	H0033318	Cruz, Victor M	6/3/2016 9:01:29 PM
SM APPROVAL	H9417025	Knaff, Tim J	6/3/2016 10:23:36 PM

All times on this report are in Pacific Time

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AN Daily eRounds Signature Sheet

TF-OR-DR-AN

Surveillance Date 6-3-16

Day Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	BOB HAGERO
	Sign	Bob Hagen
	Date	6-3-16
Reviewed By (SM APPROVAL line in Electronic rounds)	Print	Mike Hanal
	Sign	
	Date	6-3-16
Night Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	Vince M Cruz
	Sign	
	Date	06 03 16
Reviewed By (REVIEWED line in electronic rounds)	Print	Tim KRAFF
	Sign	
	Date	06/03/16

Note: Signature sheet will be submitted to IDMS to be appended to the appropriate 200 Area Tank Farms Operations/Operator Round Data Sheets/WFO/Operator Round Data Sheets – Automated file/2016/TF-OR-DR-AN

TOC Approved Readings Report

TF-OR-DR-AN (See Shift for Rev)

2016-06-04

Shift: Day Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**389.98**	NONE	PI Communication	2016-06-04 01:50		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**384.49**	NONE	PI Communication	2016-06-04 01:50		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**349.92**	NONE	PI Communication	2016-06-04 01:50		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**381.80**	NONE	PI Communication	2016-06-04 01:50		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**408.25**	NONE	PI Communication	2016-06-04 01:50		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**205.87**	NONE	PI Communication	2016-06-04 01:50		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**389.73**	NONE	PI Communication	2016-06-04 01:50		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**449.54**	NONE	PI Communication	2016-06-04 01:50		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	**0.18**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	**203.13**	NONE	PI Communication	2016-06-04 01:50		X	X		

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Production

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	**0.19**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	**410.00**	NONE	PI Communication	2016-06-04 01:50		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	**109.36**	NONE	PI Communication	2016-06-04 01:50		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	**0.18**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	**452.98**	NONE	PI Communication	2016-06-04 01:50		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	**410.05**	NONE	PI Communication	2016-06-04 01:50		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	**0.18**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	**451.10**	NONE	Hagen, Robert L	2016-06-04 11:58		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	**452.46**	NONE	PI Communication	2016-06-04 01:50		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	**0.19**	NONE	PI Communication	2016-06-04 01:50	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	**O/S** *	AN-D-16-34	Hagen, Robert L	2016-06-04 08:49	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	**ON**	NONE	Hagen, Robert L	2016-06-04 08:49	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 08:49				X	
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	**OFF**	NONE	Hagen, Robert L	2016-06-04 08:50			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	**0.60**	NONE	Hagen, Robert L	2016-06-04 08:50			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	**OFF**	NONE	Hagen, Robert L	2016-06-04 08:51				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	**OFF**	NONE	Hagen, Robert L	2016-06-04 08:51				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	**OFF**	NONE	Hagen, Robert L	2016-06-04 08:51				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	**OFF**	NONE	Hagen, Robert L	2016-06-04 08:51				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	**0.03**	NONE	Hagen, Robert L	2016-06-04 08:51				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	**0.07**	NONE	Hagen, Robert L	2016-06-04 08:52			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	**0.99**	NONE	Hagen, Robert L	2016-06-04 08:52			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	**0.78**	NONE	Hagen, Robert L	2016-06-04 08:52			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	**1.78**	NONE	Hagen, Robert L	2016-06-04 08:52			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	**80.34**	NONE	Hagen, Robert L	2016-06-04 08:53			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	**100.27**	NONE	Hagen, Robert L	2016-06-04 08:53			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	**19.96**	NONE	Hagen, Robert L	2016-06-04 08:53				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	**102.39**	NONE	Hagen, Robert L	2016-06-04 08:53			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	**1749**	NONE	Hagen, Robert L	2016-06-04 08:54				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	**110**	NONE	Hagen, Robert L	2016-06-04 08:54			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	**51.25**	NONE	Hagen, Robert L	2016-06-04 08:54				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	**49.65**	NONE	Hagen, Robert L	2016-06-04 08:55				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	**153.33**	NONE	Hagen, Robert L	2016-06-04 08:55				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	**17.97**	NONE	Hagen, Robert L	2016-06-04 08:55				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	**-1.67**	NONE	Hagen, Robert L	2016-06-04 08:56	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	**-1.65**	NONE	Hagen, Robert L	2016-06-04 08:56	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	**-2.03**	NONE	Hagen, Robert L	2016-06-04 08:56	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	**-2.03**	NONE	Hagen, Robert L	2016-06-04 08:57	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	**-2.03**	NONE	Hagen, Robert L	2016-06-04 08:57	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	**-2.03**	NONE	Hagen, Robert L	2016-06-04 08:57	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	**-1.72**	NONE	Hagen, Robert L	2016-06-04 08:57	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	**-1.70**	NONE	Hagen, Robert L	2016-06-04 08:57	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	**-1.29**	NONE	Hagen, Robert L	2016-06-04 08:58	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	**-1.30**	NONE	Hagen, Robert L	2016-06-04 08:58	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	**-1.18**	NONE	Hagen, Robert L	2016-06-04 08:58	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	**-1.17**	NONE	Hagen, Robert L	2016-06-04 08:58	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	**-1.34**	NONE	Hagen, Robert L	2016-06-04 08:58	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	**-1.33**	NONE	Hagen, Robert L	2016-06-04 08:59	X	X			
114 (122)	AN Annulus Ventilation System	NONE	**OFF**	NONE	Hagen, Robert L	2016-06-04 08:59					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X	X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	-2.1	NONE	Hagen, Robert L	2016-06-04 09:18	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:18				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	0.40	NONE	Hagen, Robert L	2016-06-04 09:19				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	1.6	NONE	Hagen, Robert L	2016-06-04 09:19				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	0.20	NONE	Hagen, Robert L	2016-06-04 09:20			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	0.20	NONE	Hagen, Robert L	2016-06-04 09:20			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	-1.1	NONE	Hagen, Robert L	2016-06-04 09:20	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Hagen, Robert L	2016-06-04 09:20				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	-1.5	NONE	Hagen, Robert L	2016-06-04 09:21	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 09:22				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	**0.40**	NONE	Hagen, Robert L	2016-06-04 09:22				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	**0.9**	NONE	Hagen, Robert L	2016-06-04 09:23				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	**0.06**	NONE	Hagen, Robert L	2016-06-04 09:23			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	**0.13**	NONE	Hagen, Robert L	2016-06-04 09:23			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	**-1.3**	NONE	Hagen, Robert L	2016-06-04 09:24	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-04 10:54					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-04 10:54					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 09:25				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	**0.35**	NONE	Hagen, Robert L	2016-06-04 09:25				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	**1.0**	NONE	Hagen, Robert L	2016-06-04 09:25				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	**0.18**	NONE	Hagen, Robert L	2016-06-04 09:25			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	**0.19**	NONE	Hagen, Robert L	2016-06-04 09:26			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	**OFF**	NONE	Hagen, Robert L	2016-06-04 09:27				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	**SAT**	NONE	Hagen, Robert L	2016-06-04 09:27				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	**SAT**	NONE	Hagen, Robert L	2016-06-04 09:28	X			X	

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	-2.2	NONE	Hagen, Robert L	2016-06-04 09:29	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:29				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	0.40	NONE	Hagen, Robert L	2016-06-04 09:29				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	1.6	NONE	Hagen, Robert L	2016-06-04 09:30				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	0.27	NONE	Hagen, Robert L	2016-06-04 09:30			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	0.20	NONE	Hagen, Robert L	2016-06-04 09:30			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Hagen, Robert L	2016-06-04 09:31				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	-1.8	NONE	Hagen, Robert L	2016-06-04 09:32	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:33				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	0.45	NONE	Hagen, Robert L	2016-06-04 09:33				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	1.5	NONE	Hagen, Robert L	2016-06-04 09:34				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	0.15	NONE	Hagen, Robert L	2016-06-04 09:34			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	0.20	NONE	Hagen, Robert L	2016-06-04 09:34			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	-1.6	NONE	Hagen, Robert L	2016-06-04 09:35	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Hagen, Robert L	2016-06-04 09:35		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Hagen, Robert L	2016-06-04 09:35		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40			X		
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
279 (279)	AN Flash Strobe	NONE	UNSAT *	AN-D-16-01	Hagen, Robert L	2016-06-04 09:36			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
280 (280)	AN Exterior Doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:36			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
282 (282)	AN Danger Signs Posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
283 (283)	AN Perimeter fence gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
284 (284)	AN Doors/gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
285 (285)	AN No openings in fence	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
286 (286)	AN No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
288 (288)	AN Debris/contaminated equip	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
289 (289)	241-AN Animal burrows	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:39				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40	X				
292 (486)	AN Primary Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40	X				
293 (291)	AN Farm Conditions Status	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:42				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	SAT	AN-D-16-36	Hagen, Robert L	2016-06-04 09:44				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:47				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:49				X	
298 (296)	C-Farm Exterior doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:49			X		
299 (297)	C-Farm Perimeter fence gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:49			X		
300 (298)	C-Farm Danger Signs posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:49			X		
301 (299)	C-Farm Perimeter fencing	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:49			X		
302 (300)	C-Farm No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:49			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:49			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:51			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:56			X		
306 (304)	244-BX DCRT Exterior doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:56			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:56			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:56			X		
309 (307)	244-BX DCRT No visible leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:56			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:59				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 09:59				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:00				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-04 10:54					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:17				X	
318 (315)	AP Annunciator Panel	NONE	SAT	AN-D-16-33	Hagen, Robert L	2016-06-04 10:17				X	
319 (316)	AP Chart Recorders	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:17				X	

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
320 (317)	AP Damage or Tamporing of Equip	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:18				X	
321 (318)	AP Acknowledge any active alarms	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:18				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.83	NONE	Hagen, Robert L	2016-06-04 09:00	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.67	NONE	Hagen, Robert L	2016-06-04 09:00	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.79	NONE	Hagen, Robert L	2016-06-04 09:01	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.83	NONE	Hagen, Robert L	2016-06-04 09:01	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.85	NONE	Hagen, Robert L	2016-06-04 09:01	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.86	NONE	Hagen, Robert L	2016-06-04 09:02	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.50 *	AN-D-16-15	Hagen, Robert L	2016-06-04 09:02	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.85	NONE	Hagen, Robert L	2016-06-04 09:03	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES	NONE	Hagen, Robert L	2016-06-04 10:20					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:21		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:21		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	0.05	NONE	Hagen, Robert L	2016-06-04 10:22			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	1.1	NONE	Hagen, Robert L	2016-06-04 10:23			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	1.5	NONE	Hagen, Robert L	2016-06-04 10:23		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	1.5	NONE	Hagen, Robert L	2016-06-04 10:23		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:23		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:23		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:24		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:24		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	0.0	NONE	Hagen, Robert L	2016-06-04 10:25			X		
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	0.9	NONE	Hagen, Robert L	2016-06-04 10:25		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	1.5	NONE	Hagen, Robert L	2016-06-04 10:25		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	1.2	NONE	Hagen, Robert L	2016-06-04 10:25		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:26		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:26		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:26		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:26		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	0.1	NONE	Hagen, Robert L	2016-06-04 10:27			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	1.2	NONE	Hagen, Robert L	2016-06-04 10:27		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	2.0	NONE	Hagen, Robert L	2016-06-04 10:27		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	2.0	NONE	Hagen, Robert L	2016-06-04 10:27		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:28		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:28		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-04 10:28		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:28		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	0.0	NONE	Hagen, Robert L	2016-06-04 10:29			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	1.6	NONE	Hagen, Robert L	2016-06-04 10:29		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	2.0	NONE	Hagen, Robert L	2016-06-04 10:29		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	2.5	NONE	Hagen, Robert L	2016-06-04 10:29		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:30		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	NOT CLOSED	NONE	Hagen, Robert L	2016-06-04 10:30		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	4.2	NONE	Hagen, Robert L	2016-06-04 10:32		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	3.4	NONE	Hagen, Robert L	2016-06-04 10:32		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	-0.5 *	AN-D-16-39	Hagen, Robert L	2016-06-04 10:33		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	-1.0	NONE	Hagen, Robert L	2016-06-04 10:33		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	4.1	NONE	Hagen, Robert L	2016-06-04 10:34		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	4.2	NONE	Hagen, Robert L	2016-06-04 10:35		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	-1.0	NONE	Hagen, Robert L	2016-06-04 10:35		X			

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	-0.5	*	AN-D-16-15	Hagen, Robert L	2016-06-04 10:35		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	2.8		NONE	Hagen, Robert L	2016-06-04 10:36		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	1.8	*	AN-D-16-35	Hagen, Robert L	2016-06-04 10:36		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	-1.0		NONE	Hagen, Robert L	2016-06-04 10:36		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	-0.7		NONE	Hagen, Robert L	2016-06-04 10:36		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	3.3		NONE	Hagen, Robert L	2016-06-04 10:37		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	3.4		NONE	Hagen, Robert L	2016-06-04 10:37		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	-1.0		NONE	Hagen, Robert L	2016-06-04 10:37		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	-1.0		NONE	Hagen, Robert L	2016-06-04 10:37		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON		NONE	Hagen, Robert L	2016-06-04 10:38	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF		NONE	Hagen, Robert L	2016-06-04 10:38	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	SAT		NONE	Hagen, Robert L	2016-06-04 10:39	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	757		NONE	Hagen, Robert L	2016-06-04 10:39				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	114		NONE	Hagen, Robert L	2016-06-04 10:40			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	86		NONE	Hagen, Robert L	2016-06-04 10:40			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	28		NONE	Hagen, Robert L	2016-06-04 10:54			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	UNSAT	*	AN-D-16-03	Hagen, Robert L	2016-06-04 10:42				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	OFF		NONE	Hagen, Robert L	2016-06-04 10:43				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	0.6		NONE	Hagen, Robert L	2016-06-04 10:43				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	0.3		NONE	Hagen, Robert L	2016-06-04 10:43			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	0.711		NONE	Hagen, Robert L	2016-06-04 10:44			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	0.667		NONE	Hagen, Robert L	2016-06-04 10:44			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	1.355		NONE	Hagen, Robert L	2016-06-04 10:44			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	0.8		NONE	Hagen, Robert L	2016-06-04 10:44			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON		NONE	Hagen, Robert L	2016-06-04 10:45	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES		NONE	Hagen, Robert L	2016-06-04 10:54					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	Hagen, Robert L	2016-06-04 10:45	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	Hagen, Robert L	2016-06-04 10:54					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	0.9		NONE	Hagen, Robert L	2016-06-04 10:46			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	0.8		NONE	Hagen, Robert L	2016-06-04 10:46			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	1.7		NONE	Hagen, Robert L	2016-06-04 10:54			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	**ON**	NONE	Hagen, Robert L	2016-06-04 10:47				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	**78**	NONE	Hagen, Robert L	2016-06-04 10:47			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	**93**	NONE	Hagen, Robert L	2016-06-04 10:48			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	**15**	NONE	Hagen, Robert L	2016-06-04 10:54			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:48			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
463 (467)	AP Danger Signs Posted	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
464 (468)	AP Perimeter fence gates	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
465 (469)	AP Doors/gates	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
466 (470)	AP No openings in fence	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
467 (471)	AP No damage or leaks	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
469 (473)	AP Debris/cont equipment	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
470 (474)	AP Animal burrows	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-04 10:49				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	**146906**	NONE	Hagen, Robert L	2016-06-04 10:49				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
475 (478)	AP Inst Bldg Condition	NONE	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
476 (479)	AP Annulus Inlet Stations	NONE	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
477 (480)	AP ALL Conditions SAT	NONE	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
478 (482)	801-AP Conditions	NONE	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-04 10:54					X
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-04 10:54					X
481 (484)	AP Field Readings Need Entered	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40				X	

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Approval Description	Performer		Date/Time
UPLOADED	H5607597	Hagen, Robert L	6/4/2016 11:01:23 AM
REVIEWED	H5607597	Hagen, Robert L	6/4/2016 11:59:27 AM
SM APPROVAL	H7302512	Hardesty, Michael	6/4/2016 1:45:48 PM

Shift: Night Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-04 18:05	X	X	X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	0.18		NONE	PI Communication	2016-06-04 18:05	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-04 18:05	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.19		NONE	PI Communication	2016-06-04 18:05	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-04 18:05	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14		NONE	PI Communication	2016-06-04 18:05	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-04 18:05	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-04 18:05	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.18		NONE	PI Communication	2016-06-04 18:05	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-04 18:05	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-04 18:05	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-04 18:05	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-04 18:05	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-04 18:05	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-04 18:05	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-04 18:05	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.19		NONE	PI Communication	2016-06-04 18:05	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.15		NONE	PI Communication	2016-06-04 18:05	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.14		NONE	PI Communication	2016-06-04 18:05	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-04 18:05	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-04 18:05	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.13		NONE	PI Communication	2016-06-04 18:05	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20	*	AN-D-16-37	PI Communication	2016-06-04 18:05	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S	*	AN-D-16-34	VanDyke, David W Jr	2016-06-04 19:21	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON		NONE	VanDyke, David W Jr	2016-06-04 19:21	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40					X
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable		Due to Shift	Report	2016-06-05 09:40					X
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		

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* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	-1.67	NONE	VanDyke, David W Jr	2016-06-04 19:22	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	-1.68	NONE	VanDyke, David W Jr	2016-06-04 19:22	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	-2.03	NONE	VanDyke, David W Jr	2016-06-04 19:22	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	-2.07	NONE	VanDyke, David W Jr	2016-06-04 19:22	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	-2.06	NONE	VanDyke, David W Jr	2016-06-04 19:22	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	-2.06	NONE	VanDyke, David W Jr	2016-06-04 19:22	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	-1.75	NONE	VanDyke, David W Jr	2016-06-04 19:22	X	X			

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	**-1.74**	NONE	VanDyke, David W Jr	2016-06-04 19:22	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	**-1.31**	NONE	VanDyke, David W Jr	2016-06-04 19:23	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	**-1.31**	NONE	VanDyke, David W Jr	2016-06-04 19:23	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	**-1.20**	NONE	VanDyke, David W Jr	2016-06-04 19:23	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	**-1.19**	NONE	VanDyke, David W Jr	2016-06-04 19:23	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	**-1.38**	NONE	VanDyke, David W Jr	2016-06-04 19:23	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	**-1.36**	NONE	VanDyke, David W Jr	2016-06-04 19:23	X	X			
114 (122)	AN Annulus Ventilation System	NONE	**OFF**	NONE	VanDyke, David W Jr	2016-06-04 19:25					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-06-05 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	**NO**	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	**SAT**	NONE	VanDyke, David W Jr	2016-06-04 19:55				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-05 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	**Not Applicable**	Hidden	Report	2016-06-05 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	**NO**	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X	X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	VanDyke, David W Jr	2016-06-04 19:55				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-05 09:40	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 19:56				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-05 09:40	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 19:57				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	VanDyke, David W Jr	2016-06-04 19:57	X			X	
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-05 09:40	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 19:57				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	VanDyke, David W Jr	2016-06-04 19:58				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-05 09:40	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 19:59				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-05 09:40	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	VanDyke, David W Jr	2016-06-04 19:59		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	VanDyke, David W Jr	2016-06-04 19:59		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-04 21:03					X
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
279 (279)	AN Flash Strobe	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
280 (280)	AN Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
282 (282)	AN Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
283 (283)	AN Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
284 (284)	AN Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
285 (285)	AN No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
286 (286)	AN No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
288 (288)	AN Debris/contaminated equip	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
289 (289)	241-AN Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 21:03		X			
292 (486)	AN Primary Inlet Stations Status	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 21:03		X			
293 (291)	AN Farm Conditions Status	NONE	YES	NONE	VanDyke, David W Jr	2016-06-04 19:59				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
298 (296)	C-Farm Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
299 (297)	C-Farm Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
300 (298)	C-Farm Danger Signs posted	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
301 (299)	C-Farm Perimeter fencing	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
302 (300)	C-Farm No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
306 (304)	244-BX DCRT Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
309 (307)	244-BX DCRT No visible leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-05 09:40					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
318 (315)	AP Annunciator Panel	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
319 (316)	AP Chart Recorders	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
320 (317)	AP Damage or Tamporing of Equip	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
321 (318)	AP Acknowledge any active alarms	NONE	Not Applicable	Due to Shift	Report	2016-06-05 09:40				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.84	NONE	VanDyke, David W Jr	2016-06-04 19:24	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.67	NONE	VanDyke, David W Jr	2016-06-04 19:24	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.79		NONE	VanDyke, David W Jr	2016-06-04 19:24	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.82		NONE	VanDyke, David W Jr	2016-06-04 19:24	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.86		NONE	VanDyke, David W Jr	2016-06-04 19:24	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.86		NONE	VanDyke, David W Jr	2016-06-04 19:24	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.50	*	AN-D-16-15	VanDyke, David W Jr	2016-06-04 19:24	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.85		NONE	VanDyke, David W Jr	2016-06-04 19:24	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	VanDyke, David W Jr	2016-06-04 19:24					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-04 20:46		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 20:46		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 20:46		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-04 20:46		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	Not Applicable	Due to Shift	Report	2016-06-05 09:40			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	Not Applicable	Due to Shift	Report	2016-06-05 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	**ON**	NONE	VanDyke, David W Jr	2016-06-04 20:48	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	**OFF**	NONE	VanDyke, David W Jr	2016-06-04 20:48	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	**Not Applicable**	Due to Shift	Report	2016-06-05 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	**ON**	VTA A-Train fan belt flapping and noisy while fan is running. Noted per CSM direction.	VanDyke, David W Jr	2016-06-04 20:57	X		X		
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	**YES**	NONE	VanDyke, David W Jr	2016-06-04 21:03					X

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	VanDyke, David W Jr	2016-06-04 20:49		X	X		
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	VanDyke, David W Jr	2016-06-04 21:03					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	Not Applicable		Due to Shift	Report	2016-06-05 09:40				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable		Due to Shift	Report	2016-06-05 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-05 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-05 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
463 (467)	AP Danger Signs Posted	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
464 (468)	AP Perimeter fence gates	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
465 (469)	AP Doors/gates	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
466 (470)	AP No openings in fence	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
467 (471)	AP No damage or leaks	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
469 (473)	AP Debris/cont equipment	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
470 (474)	AP Animal burrows	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	Not Applicable		Due to Shift	Report	2016-06-05 09:40				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-04 20:49				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-04 20:49				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
475 (478)	AP Inst Bldg Condition	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-04 20:49				X	
476 (479)	AP Annulus Inlet Stations	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-04 21:03				X	
477 (480)	AP ALL Conditions SAT	NONE	UNSAT	*	AN-D-16-30	VanDyke, David W Jr	2016-06-04 20:50				X	
478 (482)	801-AP Conditions	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-04 20:57				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	Not Applicable		Hidden	Report	2016-06-05 09:40					X
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	Not Applicable		Hidden	Report	2016-06-05 09:40					X
481 (484)	AP Field Readings Need Entered	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	Not Applicable		Due to Shift	Report	2016-06-05 09:40				X	

Approval Description	Performer		Date/Time
UPLOADED	H5623960	VanDyke, David W Jr	6/4/2016 9:17:15 PM
REVIEWED	H5623960	VanDyke, David W Jr	6/4/2016 9:22:49 PM
SM APPROVAL	H9417025	Knaff, Tim J	6/4/2016 10:02:30 PM

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AN Daily eRounds Signature Sheet

TF-OR-DR-AN

Surveillance Date 6-4-16

Day Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	Bob Hagen
	Sign	Bob Hagen
	Date	6-4-16
Reviewed By (SM APPROVAL line in Electronic rounds)	Print	Mike Hall
	Sign	
	Date	6-4-16
Night Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	David VanDyke Jr
	Sign	
	Date	06/04/2016
Reviewed By (REVIEWED line in electronic rounds)	Print	Tim Kynaff
	Sign	
	Date	6/04/16

Note: Signature sheet will be submitted to IDMS to be appended to the appropriate 200 Area Tank Farms Operations/Operator Round Data Sheets/WFO/Operator Round Data Sheets – Automated file/2016/TF-OR-DR-AN

TOC Approved Readings Report

TF-OR-DR-AN (See Shift for Rev)

2016-06-05

Shift: Day Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**389.99**	NONE	PI Communication	2016-06-05 01:50		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**384.49**	NONE	PI Communication	2016-06-05 01:50		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**350.04**	NONE	PI Communication	2016-06-05 01:50		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**381.85**	NONE	PI Communication	2016-06-05 01:50		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**408.31**	NONE	PI Communication	2016-06-05 01:50		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**205.85**	NONE	PI Communication	2016-06-05 01:50		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**389.73**	NONE	PI Communication	2016-06-05 01:50		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	**449.55**	NONE	PI Communication	2016-06-05 01:50		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	**0.16**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	**0.18**	NONE	PI Communication	2016-06-05 01:50	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	**203.13**	NONE	PI Communication	2016-06-05 01:50		X	X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.19		NONE	PI Communication	2016-06-05 01:50	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-05 01:50	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	409.99		NONE	PI Communication	2016-06-05 01:50		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14		NONE	PI Communication	2016-06-05 01:50	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	109.35		NONE	PI Communication	2016-06-05 01:50		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-05 01:50	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	452.98		NONE	PI Communication	2016-06-05 01:50		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.18		NONE	PI Communication	2016-06-05 01:50	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.15		NONE	PI Communication	2016-06-05 01:50	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	410.05		NONE	PI Communication	2016-06-05 01:50		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18		NONE	PI Communication	2016-06-05 01:50	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	451.10		NONE	Hagen, Robert L	2016-06-05 10:33		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.15		NONE	PI Communication	2016-06-05 01:50	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.13		NONE	PI Communication	2016-06-05 01:50	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	452.46		NONE	PI Communication	2016-06-05 01:50		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-05 01:50	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.14		NONE	PI Communication	2016-06-05 01:50	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20	*	AN-D-16-37	PI Communication	2016-06-05 01:50	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S	*	AN-D-16-34	Hagen, Robert L	2016-06-05 07:44	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON		NONE	Hagen, Robert L	2016-06-05 07:46	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	SAT		NONE	Hagen, Robert L	2016-06-05 07:48					X
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	OFF		NONE	Hagen, Robert L	2016-06-05 07:48			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	0.59		NONE	Hagen, Robert L	2016-06-05 07:49			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40					X
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40					X
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSSR	OSSD	EENV	ESS	NS
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	**OFF**	NONE	Hagen, Robert L	2016-06-05 07:49				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	**OFF**	NONE	Hagen, Robert L	2016-06-05 07:49				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	**OFF**	NONE	Hagen, Robert L	2016-06-05 07:49				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	**OFF**	NONE	Hagen, Robert L	2016-06-05 07:49				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	**0.03**	NONE	Hagen, Robert L	2016-06-05 07:50				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	**0.07**	NONE	Hagen, Robert L	2016-06-05 07:50			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	**1.00**	NONE	Hagen, Robert L	2016-06-05 07:50			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	**0.78**	NONE	Hagen, Robert L	2016-06-05 07:50			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	**1.78**	NONE	Hagen, Robert L	2016-06-05 07:50			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	**79.63**	NONE	Hagen, Robert L	2016-06-05 07:51			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	**99.60**	NONE	Hagen, Robert L	2016-06-05 07:51			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	**19.96**	NONE	Hagen, Robert L	2016-06-05 07:51				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	**101.85**	NONE	Hagen, Robert L	2016-06-05 07:51			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	**1749**	NONE	Hagen, Robert L	2016-06-05 07:52				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	**110**	NONE	Hagen, Robert L	2016-06-05 07:52			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	**50.90**	NONE	Hagen, Robert L	2016-06-05 07:52				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	**50.85**	NONE	Hagen, Robert L	2016-06-05 07:53				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	**152.5**	NONE	Hagen, Robert L	2016-06-05 07:53				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	**17.87**	NONE	Hagen, Robert L	2016-06-05 07:53				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	**-1.67**	NONE	Hagen, Robert L	2016-06-05 07:54	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	**-1.68**	NONE	Hagen, Robert L	2016-06-05 07:54	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	**-2.03**	NONE	Hagen, Robert L	2016-06-05 07:54	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	**-2.03**	NONE	Hagen, Robert L	2016-06-05 07:54	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	**-2.03**	NONE	Hagen, Robert L	2016-06-05 07:55	X	X			
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	**-2.06**	NONE	Hagen, Robert L	2016-06-05 07:55	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	**-1.75**	NONE	Hagen, Robert L	2016-06-05 07:55	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	**-1.71**	NONE	Hagen, Robert L	2016-06-05 07:55	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	**-1.31**	NONE	Hagen, Robert L	2016-06-05 07:55	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	**-1.31**	NONE	Hagen, Robert L	2016-06-05 07:55	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	**-1.20**	NONE	Hagen, Robert L	2016-06-05 07:55	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	**-1.19**	NONE	Hagen, Robert L	2016-06-05 07:56	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	**-1.38**	NONE	Hagen, Robert L	2016-06-05 07:56	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	**-1.36**	NONE	Hagen, Robert L	2016-06-05 07:56	X	X			
114 (122)	AN Annulus Ventilation System	NONE	**OFF**	NONE	Hagen, Robert L	2016-06-05 07:56					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X	X		

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116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	-2.1	NONE	Hagen, Robert L	2016-06-05 08:19	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:19				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	0.40	NONE	Hagen, Robert L	2016-06-05 08:20				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	1.6	NONE	Hagen, Robert L	2016-06-05 08:20				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	0.20	NONE	Hagen, Robert L	2016-06-05 08:20			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	0.20	NONE	Hagen, Robert L	2016-06-05 08:20			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	-1.1	NONE	Hagen, Robert L	2016-06-05 08:21	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	Hagen, Robert L	2016-06-05 08:21				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	-1.5	NONE	Hagen, Robert L	2016-06-05 08:21	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-05 08:22				X	
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	**0.40**	NONE	Hagen, Robert L	2016-06-05 08:22				X	
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	**0.9**	NONE	Hagen, Robert L	2016-06-05 08:22				X	
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	**0.06**	NONE	Hagen, Robert L	2016-06-05 08:22			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	**0.13**	NONE	Hagen, Robert L	2016-06-05 08:23			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X			
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	**-1.3**	NONE	Hagen, Robert L	2016-06-05 08:23	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-05 09:53					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	**NO**	NONE	Hagen, Robert L	2016-06-05 09:53					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	**SAT**	NONE	Hagen, Robert L	2016-06-05 08:24				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	**0.35**	NONE	Hagen, Robert L	2016-06-05 08:24				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	**1.0**	NONE	Hagen, Robert L	2016-06-05 08:24				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	**0.18**	NONE	Hagen, Robert L	2016-06-05 08:24			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	**0.19**	NONE	Hagen, Robert L	2016-06-05 08:25			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	**OFF**	NONE	Hagen, Robert L	2016-06-05 08:25				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	**SAT**	NONE	Hagen, Robert L	2016-06-05 08:25				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	**SAT**	NONE	Hagen, Robert L	2016-06-05 08:25	X			X	

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	-2.2	NONE	Hagen, Robert L	2016-06-05 08:26	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:26				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	0.40	NONE	Hagen, Robert L	2016-06-05 08:27				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	1.6	NONE	Hagen, Robert L	2016-06-05 08:27				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	0.27	NONE	Hagen, Robert L	2016-06-05 08:27			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	0.20	NONE	Hagen, Robert L	2016-06-05 08:27			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	Hagen, Robert L	2016-06-05 08:28				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	-1.8	NONE	Hagen, Robert L	2016-06-05 08:28	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:29				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	0.45	NONE	Hagen, Robert L	2016-06-05 08:29				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	1.5	NONE	Hagen, Robert L	2016-06-05 08:30				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	0.15	NONE	Hagen, Robert L	2016-06-05 08:30			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	0.21	NONE	Hagen, Robert L	2016-06-05 08:30			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	-1.6	NONE	Hagen, Robert L	2016-06-05 08:31	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	Hagen, Robert L	2016-06-05 08:31		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	Hagen, Robert L	2016-06-05 08:31	X				
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
279 (279)	AN Flash Strobe	NONE	UNSAT *	AN-D-16-01	Hagen, Robert L	2016-06-05 08:32				X	

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
280 (280)	AN Exterior Doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
282 (282)	AN Danger Signs Posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
283 (283)	AN Perimeter fence gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
284 (284)	AN Doors/gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
285 (285)	AN No openings in fence	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
286 (286)	AN No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
287 (287)	AN No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
288 (288)	AN Debris/contaminated equip	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
289 (289)	241-AN Animal burrows	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:32			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:34				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X				
292 (486)	AN Primary Inlet Stations Status	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X				
293 (291)	AN Farm Conditions Status	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:40				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	SAT	AN-D-16-36	Hagen, Robert L	2016-06-05 08:40				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:44				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:44				X	
298 (296)	C-Farm Exterior doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:44			X		
299 (297)	C-Farm Perimeter fence gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:44			X		
300 (298)	C-Farm Danger Signs posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:44			X		
301 (299)	C-Farm Perimeter fencing	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:44			X		
302 (300)	C-Farm No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:44			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:45			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:45			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:53			X		
306 (304)	244-BX DCRT Exterior doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:53			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:53			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:53			X		
309 (307)	244-BX DCRT No visible leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:53			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:55				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:56				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 08:58				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:25				X	
318 (315)	AP Annunciator Panel	NONE	SAT	AN-D-16-33	Hagen, Robert L	2016-06-05 09:25				X	
319 (316)	AP Chart Recorders	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:25				X	

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
320 (317)	AP Damage or Tamporing of Equip	NONE	SAT		NONE	Hagen, Robert L	2016-06-05 09:25				X	
321 (318)	AP Acknowledge any active alarms	NONE	SAT		NONE	Hagen, Robert L	2016-06-05 09:25				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.84		NONE	Hagen, Robert L	2016-06-05 07:57	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.67		NONE	Hagen, Robert L	2016-06-05 07:58	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.81		NONE	Hagen, Robert L	2016-06-05 07:58	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.84		NONE	Hagen, Robert L	2016-06-05 07:58	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.86		NONE	Hagen, Robert L	2016-06-05 07:58	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.86		NONE	Hagen, Robert L	2016-06-05 07:58	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.50	*	AN-D-16-15	Hagen, Robert L	2016-06-05 07:59	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.85		NONE	Hagen, Robert L	2016-06-05 07:59	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	Hagen, Robert L	2016-06-05 09:26					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	NOT CLOSED		NONE	Hagen, Robert L	2016-06-05 09:27		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	NOT CLOSED		NONE	Hagen, Robert L	2016-06-05 09:27		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	0.05		NONE	Hagen, Robert L	2016-06-05 09:27			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	1.1		NONE	Hagen, Robert L	2016-06-05 09:27			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	1.5		NONE	Hagen, Robert L	2016-06-05 09:27		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	1.5		NONE	Hagen, Robert L	2016-06-05 09:27		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	Hagen, Robert L	2016-06-05 09:28		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	NOT CLOSED		NONE	Hagen, Robert L	2016-06-05 09:28		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	NOT CLOSED		NONE	Hagen, Robert L	2016-06-05 09:28		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	NOT CLOSED		NONE	Hagen, Robert L	2016-06-05 09:28		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	0.0		NONE	Hagen, Robert L	2016-06-05 09:28			X		
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	0.9		NONE	Hagen, Robert L	2016-06-05 09:29		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	1.5		NONE	Hagen, Robert L	2016-06-05 09:29		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	1.4		NONE	Hagen, Robert L	2016-06-05 09:29		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:30		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	NOT CLOSED	NONE	Hagen, Robert L	2016-06-05 09:30		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:30		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	NOT CLOSED	NONE	Hagen, Robert L	2016-06-05 09:30		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	0.1	NONE	Hagen, Robert L	2016-06-05 09:30			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	1.2	NONE	Hagen, Robert L	2016-06-05 09:31		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	2.0	NONE	Hagen, Robert L	2016-06-05 09:31		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	2.0	NONE	Hagen, Robert L	2016-06-05 09:31		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	NOT CLOSED	NONE	Hagen, Robert L	2016-06-05 09:31		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	NOT CLOSED	NONE	Hagen, Robert L	2016-06-05 09:31		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:31		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	NOT CLOSED	NONE	Hagen, Robert L	2016-06-05 09:31		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	0.0	NONE	Hagen, Robert L	2016-06-05 09:32			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	1.6	NONE	Hagen, Robert L	2016-06-05 09:32		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	2.0	NONE	Hagen, Robert L	2016-06-05 09:32		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	2.5	NONE	Hagen, Robert L	2016-06-05 09:32		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	NOT CLOSED	NONE	Hagen, Robert L	2016-06-05 09:32		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	NOT CLOSED	NONE	Hagen, Robert L	2016-06-05 09:32		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	4.2	NONE	Hagen, Robert L	2016-06-05 09:35		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	3.4	NONE	Hagen, Robert L	2016-06-05 09:35		X			
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	-0.5 *	AN-D-16-39	Hagen, Robert L	2016-06-05 09:37		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	-1.0	NONE	Hagen, Robert L	2016-06-05 09:38		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	4.1	NONE	Hagen, Robert L	2016-06-05 09:38		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	4.2	NONE	Hagen, Robert L	2016-06-05 09:38		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	-1.0	NONE	Hagen, Robert L	2016-06-05 09:38		X			

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	-0.4	*	AN-D-16-15	Hagen, Robert L	2016-06-05 09:39		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	2.8		NONE	Hagen, Robert L	2016-06-05 09:40		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	1.8	*	AN-D-16-35	Hagen, Robert L	2016-06-05 09:40		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	-1.0		NONE	Hagen, Robert L	2016-06-05 09:41		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	-0.7		NONE	Hagen, Robert L	2016-06-05 09:41		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	3.3		NONE	Hagen, Robert L	2016-06-05 09:41		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	3.4		NONE	Hagen, Robert L	2016-06-05 09:41		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	-1.0		NONE	Hagen, Robert L	2016-06-05 09:42		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	-1.0		NONE	Hagen, Robert L	2016-06-05 09:42		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON		NONE	Hagen, Robert L	2016-06-05 09:43	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF		NONE	Hagen, Robert L	2016-06-05 09:43	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	SAT		NONE	Hagen, Robert L	2016-06-05 09:43	X			X	
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X			X	
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	757		NONE	Hagen, Robert L	2016-06-05 09:44				X	
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	116		NONE	Hagen, Robert L	2016-06-05 09:44			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	88		NONE	Hagen, Robert L	2016-06-05 09:45			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	28		NONE	Hagen, Robert L	2016-06-05 09:53			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	UNSAT	*	AN-D-16-03	Hagen, Robert L	2016-06-05 09:46				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	OFF		NONE	Hagen, Robert L	2016-06-05 09:47				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	0.6		NONE	Hagen, Robert L	2016-06-05 09:47				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	0.3		NONE	Hagen, Robert L	2016-06-05 09:47			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	0.711		NONE	Hagen, Robert L	2016-06-05 09:47			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	0.667		NONE	Hagen, Robert L	2016-06-05 09:48			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	1.355		NONE	Hagen, Robert L	2016-06-05 09:48			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	0.8		NONE	Hagen, Robert L	2016-06-05 09:48			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON		VTA A-Train fan belt flapping and noisy while fan is running. Noted per CSM direction.	Hagen, Robert L	2016-06-05 09:49	X	X			
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES		NONE	Hagen, Robert L	2016-06-05 09:53					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	Hagen, Robert L	2016-06-05 09:49	X	X			
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	Hagen, Robert L	2016-06-05 09:53					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	0.9		NONE	Hagen, Robert L	2016-06-05 09:50			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	0.8		NONE	Hagen, Robert L	2016-06-05 09:50			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	1.7		NONE	Hagen, Robert L	2016-06-05 09:53			X		

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	ON	NONE	Hagen, Robert L	2016-06-05 09:50				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	80	NONE	Hagen, Robert L	2016-06-05 09:51			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	94	NONE	Hagen, Robert L	2016-06-05 09:51			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	14	NONE	Hagen, Robert L	2016-06-05 09:53			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
463 (467)	AP Danger Signs Posted	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
464 (468)	AP Perimeter fence gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
465 (469)	AP Doors/gates	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
466 (470)	AP No openings in fence	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
467 (471)	AP No damage or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
469 (473)	AP Debris/cont equipment	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
470 (474)	AP Animal burrows	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	SAT	NONE	Hagen, Robert L	2016-06-05 09:52				X	
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	146906	NONE	Hagen, Robert L	2016-06-05 09:52				X	
473 (476)	AP Inst Bldg Interior Lights	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
474 (477)	AP Inst Bldg Alarm Panels	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
475 (478)	AP Inst Bldg Condition	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
476 (479)	AP Annulus Inlet Stations	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
477 (480)	AP ALL Conditions SAT	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
478 (482)	801-AP Conditions	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	NO	NONE	Hagen, Robert L	2016-06-05 09:53					X
481 (484)	AP Field Readings Need Entered	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
482 (485)	AP Field Readings in PCSACS	NONE	**Not Applicable**	Because of Current Configuration	Report	2016-06-06 09:40				X	

Approval Description	Performer		Date/Time
UPLOADED	H5607597	Hagen, Robert L	6/5/2016 10:03:32 AM
REVIEWED	H5607597	Hagen, Robert L	6/5/2016 10:37:57 AM
SM APPROVAL	H7302512	Hardesty, Michael	6/5/2016 11:05:04 AM

Shift: Night Tour Revision: A-40 03/17/2016

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
1 (1)	AN-101 Level Indicator SACS	AN101-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-06 09:40		X	X		
2 (2)	AN-101 Leak Detector 1 SACS	AN101-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
3 (3)	AN-101 Leak Detector 2 SACS	AN101-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
4 (4)	AN-101 Leak Detector 3 SACS	AN101-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
5 (5)	AN-102 Level Indicator SACS	AN102-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-06 09:40		X	X		
6 (6)	AN-102 Leak Detector 1 SACS	AN102-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
7 (7)	AN-102 Leak Detector 2 SACS	AN102-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
8 (8)	AN-102 Leak Detector 3 SACS	AN102-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
9 (9)	AN-103 Level Indicator SACS	AN103-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-06 09:40		X	X		
10 (10)	AN-103 Leak Detector 1 SACS	AN103-WSTA-LDT-151	**0.15**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
11 (11)	AN-103 Leak Detector 2 SACS	AN103-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
12 (12)	AN-103 Leak Detector 3 SACS	AN103-WSTA-LDT-153	**0.16**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
13 (13)	AN-104 Level Indicator SACS	AN104-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-06 09:40		X	X		
14 (14)	AN-104 Leak Detector 1 SACS	AN104-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
15 (15)	AN-104 Leak Detector 2 SACS	AN104-WSTA-LDT-152	**0.13**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
16 (16)	AN-104 Leak Detector 3 SACS	AN104-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
17 (17)	AN-105 Level Indicator SACS	AN105-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-06 09:40		X	X		
18 (18)	AN-105 Leak Detector 1 SACS	AN105-WSTA-LDT-151	**0.17**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
19 (19)	AN-105 Leak Detector 2 SACS	AN105-WSTA-LDT-152	**0.14**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
20 (20)	AN-105 Leak Detector 3 SACS	AN105-WSTA-LDT-153	**0.15**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
21 (21)	AN-106 Level Indicator SACS	AN106-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-06 09:40		X	X		
22 (22)	AN-106 Leak Detector 1 SACS	AN106-WSTA-LDT-151	**0.14**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
23 (23)	AN-106 Leak Detector 2 SACS	AN106-WSTA-LDT-152	**0.17**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
24 (24)	AN-106 Leak Detector 3 SACS	AN106-WSTA-LDT-153	**0.17**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
25 (25)	AN-107 Level Indicator SACS	AN107-WST-LIT-104	**Not Applicable**	Due to Shift	Report	2016-06-06 09:40		X	X		
26 (26)	AN-107 Leak Detector 1 SACS	AN107-WSTA-LDT-151	**0.16**	NONE	PI Communication	2016-06-05 18:05	X	X	X		
27 (28)	AN-107 Leak Detector 2 SACS	AN107-WSTA-LDT-152	**0.15**	NONE	PI Communication	2016-06-05 18:05	X	X	X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
28 (29)	AN-107 Leak Detector 3 SACS	AN107-WSTA-LDT-153	0.15		NONE	PI Communication	2016-06-05 18:05	X	X	X		
29 (30)	AP-101 Level Indicator SACS	AP101-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
30 (31)	AP-101 Leak Detector 1 SACS	AP101-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-05 18:05	X	X	X		
31 (32)	AP-101 Leak Detector 2 SACS	AP101-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-05 18:05	X	X	X		
32 (33)	AP-101 Leak Detector 3 SACS	AP101-WSTA-LDT-153	0.19		NONE	PI Communication	2016-06-05 18:05	X	X	X		
33 (34)	AP-102 Level Indicator SACS	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
34 (35)	AP-102 Leak Detector 1 SACS	AP102-WSTA-LDT-151	0.17		NONE	PI Communication	2016-06-05 18:05	X	X	X		
35 (36)	AP-102 Leak Detector 2 SACS	AP102-WSTA-LDT-152	0.20	*	Noted high Leak Detector reading per CSM Direction.	PI Communication	2016-06-05 18:05	X	X	X		
36 (37)	AP-102 Leak Detector 3 SACS	AP102-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-05 18:05	X	X	X		
37 (38)	AP-103 Level Indicator SACS	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
38 (39)	AP-103 Leak Detector 1 SACS	AP103-WSTA-LDT-151	0.14		NONE	PI Communication	2016-06-05 18:05	X	X	X		
39 (40)	AP-103 Leak Detector 2 SACS	AP103-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-05 18:05	X	X	X		
40 (41)	AP-103 Leak Detector 3 SACS	AP103-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-05 18:05	X	X	X		
41 (42)	AP-104 Level Indicator SACS	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
42 (43)	AP-104 Leak Detector 1 SACS	AP104-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-05 18:05	X	X	X		
43 (44)	AP-104 Leak Detector 2 SACS	AP104-WSTA-LDT-152	0.17		NONE	PI Communication	2016-06-05 18:05	X	X	X		
44 (45)	AP-104 Leak Detector 3 SACS	AP104-WSTA-LDT-153	0.16		NONE	PI Communication	2016-06-05 18:05	X	X	X		
45 (46)	AP-105 Level Indicator SACS	AP105-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
46 (47)	AP-105 Leak Detector 1 SACS	AP105-WSTA-LDT-151	0.18		NONE	PI Communication	2016-06-05 18:05	X	X	X		
47 (48)	AP-105 Leak Detector 2 SACS	AP105-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-05 18:05	X	X	X		
48 (49)	AP-105 Leak Detector 3 SACS	AP105-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-05 18:05	X	X	X		
49 (50)	AP-106 Level Indicator SACS	AP106-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
50 (51)	AP-106 Leak Detector 1 SACS	AP106-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-05 18:05	X	X	X		
51 (52)	AP-106 Leak Detector 2 SACS	AP106-WSTA-LDT-152	0.16		NONE	PI Communication	2016-06-05 18:05	X	X	X		
52 (53)	AP-106 Leak Detector 3 SACS	AP106-WSTA-LDT-153	0.18		NONE	PI Communication	2016-06-05 18:05	X	X	X		
53 (54)	AP-107 Level Indicator SACS	AP107-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
54 (55)	AP-107 Leak Detector 1 SACS	AP107-WSTA-LDT-151	0.15		NONE	PI Communication	2016-06-05 18:05	X	X	X		
55 (56)	AP-107 Leak Detector 2 SACS	AP107-WSTA-LDT-152	0.14		NONE	PI Communication	2016-06-05 18:05	X	X	X		
56 (57)	AP-107 Leak Detector 3 SACS	AP107-WSTA-LDT-153	0.17		NONE	PI Communication	2016-06-05 18:05	X	X	X		
57 (58)	AP-108 Level Indicator SACS	AP108-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
58 (59)	AP-108 Leak Detector 1 SACS	AP108-WSTA-LDT-151	0.16		NONE	PI Communication	2016-06-05 18:05	X	X	X		
59 (60)	AP-108 Leak Detector 2 SACS	AP108-WSTA-LDT-152	0.14		NONE	PI Communication	2016-06-05 18:05	X	X	X		
60 (61)	AP-108 Leak Detector 3 SACS	AP108-WSTA-LDT-153	0.20	*	AN-D-16-37	PI Communication	2016-06-05 18:05	X	X	X		
61 (62)	AN Prim Vent A-Trn Exh MCS	AN241-VTP-M-009	O/S	*	AN-D-16-34	VanDyke, David W Jr	2016-06-05 19:20	X				
62 (63)	AN Prim Vent B-Trn Exh MCS	AN241-VTP-M-010	ON		NONE	VanDyke, David W Jr	2016-06-05 19:20	X				
63 (64)	AN HVAC Alarm Screen MCS	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40					X
64 (65)	AN Prim Vent A-Trn dP DE-005	AN241-VTP-PDIT-152	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
65 (66)	AN Prim Vent B-Trn dP DE-006	AN241-VTP-PDIT-162	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
66 (67)	AN Prim Vent A-Trn dP	AN241-VTP-PDI-354	Not Applicable		Due to Shift	Report	2016-06-06 09:40					X
67 (68)	AN Prim Vent A-Trn Pre-Fltr dP	AN241-VTP-PDI-356	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
68 (69)	AN Prim Vent A-Trn Fltr #1 dP	AN241-VTP-PDI-357	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
69 (70)	AN Prim Vent A-Trn Fltr #2 dP	AN241-VTP-PDI-358	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
70 (71)	AN Prim Vent A-Trn Fltr Bnk dP	AN241-VTP-PDI-359	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
71 (72)	AN Prim Vent A-Trn Inlt T	AN241-VTP-TI-353	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
72 (73)	AN Prim Vent A-Trn 1st HEPA T	AN241-VTP-TI-355	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
73 (74)	AN Prim Vent Ht Exch dT	AN241-VTP-TDI-007	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
74 (75)	AN Prim Vent Exh Outlet T	AN241-VTP-TI-360	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
75 (76)	AN A-Trn Prim Vent Exh Stack Flow	STACK FLOW 296-A-44	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
76 (77)	AN Prim Vent A-Trn Stack T	AN241-VTP-TI-551	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
77 (78)	AN Prim A-Trn Seal Pot Lvl LT-380	AN241-VTP-LI-380	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
78 (79)	AN Prim A-Trn SG Seal Pot Lvl	AN241-VTP-SG-380	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
79 (80)	AN Prim A-Trn Glycol Lvl LT-370	AN241-VTP-LI-370	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
80 (81)	AN Prim A-Trn SG Glycol Lvl	AN241-VTP-SG-370	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
81 (82)	AN Prim Vent A-Trn Glycol Tank T	AN241-VTP-TI-373	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
82 (83)	AN Prim Vent A-Trn Glycol Press	AN241-VTP-PI-371	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
83 (84)	AN Prim Vent B-Trn Ht Exch dP	AN241-VTP-PDI-454	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
84 (85)	AN Prim Vent B-Trn Pre-Fltr dP	AN241-VTP-PDI-456	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
85 (86)	AN Prim Vent B-Trn Fltr #1 dP	AN241-VTP-PDI-457	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
86 (87)	AN Prim Vent B-Trn Fltr #2 dP	AN241-VTP-PDI-458	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
87 (88)	AN Prim Vent B-Trn Fltr Bnk dP	AN241-VTP-PDI-459	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
88 (89)	AN Prim Vent B-Trn Exh In T MCS	AN241-VTP-TI-453	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
89 (90)	AN Prim Vent B-Trn 1st HEPA In T	AN241-VTP-TI-455	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
90 (91)	AN Prim Vent B-Trn Ht Ex dT	AN241-VTP-TDI-008	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
91 (92)	AN Prim Vent B-Trn Exh Out T	AN241-VTP-TI-460	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
92 (93)	AN Prim Vent B-Trn Exh Stack Flow	STACK FLOW 296-A-45	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
93 (94)	AN Prim Vent B-Trn Stack T	AN241-VTP-TI-651	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
94 (95)	AN Prim B-Trn Seal Pot Lvl LT-480	AN241-VTP-LI-480	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
95 (96)	AN Prim B-Trn SG Seal Pot	AN241-VTP-SG-480	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
96 (97)	AN Prim B-Trn Glycol Lvl LT-470	AN241-VTP-LI-470	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
97 (98)	AN Prim B-Trn SG Glycol Lvl LT-470	AN241-VTP-SG-470	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
98 (99)	AN Prim Vent B-Trn Glycol Temp	AN241-VTP-TI-473	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
99 (100)	AN Prim Vent B-Trn Glycol Press	AN241-VTP-PI-471	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
100 (101)	AN-101 dP Indicator 1A HMI	AN101-WST-PDI-251A	-1.69	NONE	VanDyke, David W Jr	2016-06-05 19:21	X	X			
101 (102)	AN-101 dP Indicator 1B HMI	AN101-WST-PDI-251B	-1.69	NONE	VanDyke, David W Jr	2016-06-05 19:21	X	X			
102 (104)	AN-102 dP Indicator 2A HMI	AN102-WST-PDI-252A	-2.07	NONE	VanDyke, David W Jr	2016-06-05 19:21	X	X			
103 (105)	AN-102 dP Indicator 2B HMI	AN102-WST-PDI-252B	-2.08	NONE	VanDyke, David W Jr	2016-06-05 19:21	X	X			
104 (107)	AN-103 dP Indicator 3A HMI	AN103-WST-PDI-253A	-2.06	NONE	VanDyke, David W Jr	2016-06-05 19:21	X	X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
105 (108)	AN-103 dP Indicator 3B HMI	AN103-WST-PDI-253B	-2.08	NONE	VanDyke, David W Jr	2016-06-05 19:21	X	X			
106 (110)	AN-104 dP Indicator 4A HMI	AN104-WST-PDI-254A	-1.77	NONE	VanDyke, David W Jr	2016-06-05 19:21	X	X			
107 (111)	AN-104 dP Indicator 4B HMI	AN104-WST-PDI-254B	-1.75	NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
108 (113)	AN-105 dP Indicator 5A HMI	AN105-WST-PDI-255A	-1.33	NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
109 (114)	AN-105 dP Indicator 5B HMI	AN105-WST-PDI-255B	-1.33	NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
110 (116)	AN-106 dP Indicator 6A HMI	AN106-WST-PDI-256A	-1.22	NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
111 (117)	AN-106 dP Indicator 6B HMI	AN106-WST-PDI-256B	-1.20	NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
112 (119)	AN-107 dP Indicator 7A HMI	AN107-WST-PDI-257A	-1.40	NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
113 (120)	AN-107 dP Indicator 7B HMI	AN107-WST-PDI-257B	-1.36	NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
114 (122)	AN Annulus Ventilation System	NONE	OFF	NONE	VanDyke, David W Jr	2016-06-05 19:24					X
115 (123)	AN-103 Level Indicator FR	AN103-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
116 (124)	AN-103 Leak Detector 1 FR	AN103-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
117 (125)	AN-103 Leak Detector 2 FR	AN103-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
118 (126)	AN-103 Leak Detector 3 FR	AN103-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
119 (127)	AN-103 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
120 (494)	AN-103 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
121 (502)	AN-103 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
122 (128)	AN-103 In Pre-fltr dP (DPI-3)	AN103-VTA-PDI-205	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
123 (129)	AN-103 In HEPA dP (DPI-11)	AN103-VTA-PDI-206	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
124 (130)	AN-103 In P Gg (PI-10)	AN103-VTA-PI-223	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
125 (131)	AN-103 Ann Exh In Valve	AN103-VTA-V-203	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
126 (132)	AN-103 Magnehelic Rd	AN103-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X	X			
127 (133)	TK-103 Inlet scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 19:46				X	
128 (134)	AN-103 Prim Plt & In Scn dP	AN103-VTP-PDI-209	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
129 (135)	AN-103 Prim AFlw & VacBkr dP	AN103-VTP-PDI-210	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
130 (136)	AN-103 Prim Pre-Fltr dP	AN103-VTP-PDI-211	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
131 (137)	AN-103 Prim HEPA dP	AN103-VTP-PDI-212	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
132 (138)	AN-103 dP Transmitter 3A FR	AN103-WST-PDIT-253A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
133 (139)	AN-103 dP Transmitter 3B FR	AN103-WST-PDIT-253B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
134 (141)	AN-106 Magnehelic Rd	AN106-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X	X			
135 (142)	AN-106 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
136 (495)	AN-106 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
137 (503)	AN-106 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
138 (143)	AN-106 Ann In Pre-fltr dP (DPI-6)	AN106-VTA-PDI-211	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
139 (144)	AN-106 Ann HEPA dP (DPI-14)	AN106-VTA-PDI-212	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
140 (145)	AN-106 Ann In P Gg (PI-13)	AN106-VTA-PI-226	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
141 (146)	AN-106 Ann Exh In Valve	AN106-VTA-V-206	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
142 (147)	TK-106 Inlet scns & vac bkrs	NONE	OFF	NONE	VanDyke, David W Jr	2016-06-05 19:47				X	
143 (148)	AN-106 Prim Fl Or Plt & In Scn dP	AN106-VTP-PDI-221	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
144 (149)	AN-106 Prim AFlw & VacBkr dP	AN106-VTP-PDI-222	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
145 (150)	AN-106 Prim Pre-Fltr dP	AN106-VTP-PDI-223	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
146 (151)	AN-106 Prim HEPA dP	AN106-VTP-PDI-224	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
147 (152)	AN-106 Level Indicator FR	AN106-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
148 (153)	AN-106 Leak Detector 1 FR	AN106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
149 (154)	AN-106 Leak Detector 2 FR	AN106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
150 (155)	AN-106 Leak Detector 3 FR	AN106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
151 (156)	AN-106 dP Transmitter 6A FR	AN106-WST-PDIT-256A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
152 (157)	AN-106 dP Transmitter 6B FR	AN106-WST-PDIT-256B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
153 (159)	AN-107 Magnehelic Rd	AN107-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X	X			
154 (160)	AN-107 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
155 (496)	AN-107 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
156 (504)	AN-107 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
157 (161)	AN-107 Ann Pre-fltr dP (DPI-7)	AN107-VTA-PDI-213	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
158 (162)	AN-107 Ann HEPA Fltr dP (DPI-15)	AN107-VTA-PDI-214	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
159 (163)	AN-107 Ann In P Gg (PI-14)	AN107-VTA-PI-227	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
160 (164)	AN-107 Ann Exh In Valve	AN107-VTA-V-207	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
161 (165)	AN-107 dP Transmitter 7A FR	AN107-WST-PDIT-257A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
162 (166)	AN-107 dP Transmitter 7B FR	AN107-WST-PDIT-257B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
163 (168)	AN-107 Level Indicator FR	AN107-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
164 (169)	AN-107 Leak Detector 1 FR	AN107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
165 (170)	AN-107 Leak Detector 2 FR	AN107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
166 (171)	AN-107 Leak Detector 3 FR	AN107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
167 (172)	TK-107 Inlet scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 19:48					X
168 (173)	AN-107 Prim Fl Or Plt & In Scrn dP	AN107-VTP-PDI-225	Not Applicable	Due to Shift	Report	2016-06-06 09:40					X
169 (174)	AN-107 Prim AFlw & Vac Bkr dP	AN107-VTP-PDI-226	Not Applicable	Due to Shift	Report	2016-06-06 09:40					X
170 (175)	AN-107 Prim Pre-Fltr dP	AN107-VTP-PDI-227	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
171 (176)	AN-107 Prim HEPA Fltr dP	AN107-VTP-PDI-228	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
172 (177)	AN-107 Exh Vac Gg	AN904-VTA-PDIS-107	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
173 (178)	AN-106 EXH Out P IND	AN903-VTA-PDIS-106	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
174 (179)	AN-105 Exh Out P IND	AN903-VTA-PDIS-105	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
175 (180)	AN-105 Magnehelic Rd	AN105-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X	X			
176 (181)	AN-105 Ann Exh In Valve	AN105-VTA-V-205	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
177 (182)	AN-105 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
178 (497)	AN-105 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
179 (505)	AN-105 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
180 (183)	AN-105 Ann In Pre fltr dP (DPI-5)	AN105-VTA-PDI-209	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
181 (184)	AN-105 Ann HEPA Fltr dP (DPI-13)	AN105-VTA-PDI-210	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
182 (185)	AN-105 Ann In P Gg (PI-12)	AN105-VTA-PI-225	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
183 (186)	AN-105 Level Indicator FR	AN105-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
184 (187)	AN-105 Leak Detector 1 FR	AN105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
185 (188)	AN-105 Leak Detector 2 FR	AN105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
186 (189)	AN-105 Leak Detector 3 FR	AN105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
187 (190)	TK-105 Inlet scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 19:48				X	
188 (191)	AN-105 Prim Fl Or Plt & In Scrn dP	AN105-VTP-PDI-217	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
189 (192)	AN-105 Prim AFlw Cntl & Vac Bkr dP	AN105-VTP-PDI-218	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
190 (193)	AN-105 Prim Pre-Fltr dP	AN105-VTP-PDI-219	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
191 (194)	AN-105 Prim HEPA Fltr dP	AN105-VTP-PDI-220	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
192 (195)	AN Prim AC Unit 1	AN241-VTP-AC-110	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
193 (196)	AN Prim AC Unit 2	AN241-VTP-AC-111	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
194 (197)	AN-105 dP Transmitter 5A FR	AN105-WST-PDIT-255A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
195 (198)	AN-105 dP Transmitter 5B FR	AN105-WST-PDIT-255B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
196 (202)	AN Exh Fan EF-009, M-009	AN241-VTP-EF-009	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X			X	
197 (203)	AN Exh Fan EF-010, M-010	AN241-VTP-EF-010	SAT	NONE	VanDyke, David W Jr	2016-06-05 19:48	X			X	
198 (204)	AN-102 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
199 (498)	AN-102 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
200 (506)	AN-102 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
201 (205)	AN-102 Ann In Pre fltr dP (DPI-2)	AN102-VTA-PDI-203	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
202 (206)	AN-102 Ann In HEPA dP (DPI-10)	AN102-VTA-PDI-204	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
203 (207)	AN-102 Ann In P Gg (PI-9)	AN102-VTA-PI-222	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
204 (208)	AN-102 Ann Exh In Valve	AN102-VTA-V-202	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
205 (209)	AN-102 Magnehelic Rd	AN102-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X	X			
206 (210)	TK-102 Inlet scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 19:48				X	
207 (211)	AN-102 Prim Fl Or Plt & In Scrn	AN102-VTP-PDI-205	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
208 (212)	AN-102 Prim AFlw & Vac Bkr dP	AN102-VTP-PDI-206	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
209 (213)	AN-102 Prim Pre-Fltr dP	AN102-VTP-PDI-207	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
210 (214)	AN-102 Prim HEPA Fltr dP	AN102-VTP-PDI-208	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
211 (215)	AN-102 Level Indicator FR	AN102-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
212 (216)	AN-102 Leak Detector 1 FR	AN102-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
213 (217)	AN-102 Leak Detector 2 FR	AN102-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
214 (218)	AN-102 Leak Detector 3 FR	AN102-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
215 (219)	AN-102 dP Transmitter 2A FR	AN102-WST-PDIT-252A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
216 (220)	AN-102 dP Transmitter 2B FR	AN102-WST-PDIT-252B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
217 (222)	AN-102 Exh Out P IND	AN901-VTA-PDIS-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
218 (223)	AN-103 Exh Out P IND	AN901-VTA-PDIS-103	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
219 (224)	AN-101 Level Indicator FR	AN101-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
220 (225)	AN-101 Leak Detector 1 FR	AN101-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
221 (226)	AN-101 Leak Detector 2 FR	AN101-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
222 (227)	AN-101 Leak Detector 3 FR	AN101-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
223 (228)	TK-101 Inlet scns & vac bkrs	NONE	OFF	NONE	VanDyke, David W Jr	2016-06-05 19:49				X	
224 (229)	AN-101 Prim Fl Or Pl & In Scrn dP	AN101-VTP-PDI-201	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
225 (230)	AN-101 Prim AFlw Cntl & Vac Bkr dP	AN101-VTP-PDI-202	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
226 (231)	AN-101 Prim Pre-Fltr dP	AN101-VTP-PDI-203	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
227 (232)	AN-101 Prim HEPA Fltr dP	AN101-VTP-PDI-204	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
228 (233)	AN-101 Magnehelic Rd	AN101-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X	X			
229 (234)	AN-101 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
230 (499)	AN-101 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
231 (507)	AN-101 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
232 (235)	AN-101 Ann In Pre fltr dP (DPI-1)	AN101-VTA-PDI-201	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
233 (236)	AN-101 Ann In HEPA dP (DPI-9)	AN101-VTA-PDI-202	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
234 (237)	AN-101 Ann In P Gg (PI-8)	AN101-VTA-PI-221	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
235 (238)	AN-101 Ann Exh In Valve	AN101-VTA-V-201	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
236 (239)	AN-101 dP Transmitter 1A FR	AN101-WST-PDIT-251A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
237 (240)	AN-101 dP Transmitter 1B FR	AN101-WST-PDIT-251B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
238 (242)	AN-101 EXH Out P IND	AN902-VTA-PDIS-101	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
239 (243)	AN-104 EXH Out P IND	AN902-VTA-PDIS-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
240 (244)	AN-104 Level Indicator FR	AN104-WST-LIT-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
241 (245)	AN-104 Leak Detector 1 FR	AN104-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
242 (246)	AN-104 Leak Detector 2 FR	AN104-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
243 (247)	AN-104 Leak Detector 3 FR	AN104-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
244 (248)	AN-104 Ann Inlet St Screen	NONE	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40		X			
245 (500)	AN-104 Ann In St Screen (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
246 (508)	AN-104 Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
247 (249)	AN-104 Ann In Pre fltr dP (DPI-4)	AN104-VTA-PDI-207	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
248 (250)	AN-104 Ann In HEPA Fltr dP (DPI-12)	AN104-VTA-PDI-208	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
249 (251)	AN-104 Ann In P Gg (PI-11)	AN104-VTA-PI-224	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ESV	ENS	NSS
250 (252)	AN-104 Ann Exh In Valve	AN104-VTA-V-204	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
251 (253)	TK-104 In scns & vac bkrs	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 19:50				X	
252 (254)	AN-104 Prim Fl Or Pl & In Scrn dP	AN104-VTP-PDI-213	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
253 (255)	AN-104 Prim AFlw Ctrl & Vac Brkr dP	AN104-VTP-PDI-214	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
254 (256)	AN-104 Prim Pre-Fltr dP	AN104-VTP-PDI-215	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
255 (257)	AN-104 Prim HEPA Fltr dP	AN104-VTP-PDI-216	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
256 (258)	AN-104 Magnehelic Rd	AN104-WST-PI-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X	X			
257 (259)	AN-104 dP Transmitter 4A FR	AN104-WST-PDIT-254A	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
258 (260)	AN-104 dP Transmitter 4B FR	AN104-WST-PDIT-254B	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			
259 (262)	AN Ann A-Train Fan (K2-5-1)	AN241-VTA-EF-003	OFF	NONE	VanDyke, David W Jr	2016-06-05 19:50		X			
260 (509)	AN Ann A-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
261 (263)	AN Ann B-Train Fan (K2-5-2)	AN241-VTA-EF-004	OFF	NONE	VanDyke, David W Jr	2016-06-05 19:50		X			
262 (510)	AN Ann B-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
263 (264)	AN Ann Mst Sep dP (DPI-20)	AN241-VTA-PDI-701	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
264 (265)	AN Ann Bl Ht K2-2-1 In Temp (TI-3)	AN241-VTA-TI-701	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
265 (266)	AN Ann Bl Ht K2-2-1 In Temp (TI-4)	AN241-VTA-TI-702	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
266 (267)	AN A-Trn Bl Ht dT Calc	AN241-VTA-TI-702_M_TI-701	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
267 (268)	AN Ann 2nd HEPA Fltr dP (DPI-23)	AN241-VTA-PDI-703	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
268 (269)	AN Ann 1st HEPA Fltr dP (DPI-17)	AN241-VTA-PDI-702	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
269 (270)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-702_P_PDI-703	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
270 (271)	AN Ann Syst Aflw Ind Gg (DPI-29)	AN296-VTA-PDI-901	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
271 (272)	AN Ann 2nd HEPA Fltr dP (DPI-24)	AN241-VTA-PDI-803	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
272 (273)	AN Ann 1st HEPA Fltr dP (DPI-18)	AN241-VTA-PDI-802	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
273 (274)	AN Ann A-Train DPI Calc	AN241-VTA-PDI-802_P_PDI-803	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
274 (275)	AN Ann Bl Ht Out Temp (TI-6)	AN241-VTA-TI-802	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
275 (276)	AN Ann Bl Ht In Temp (TI-5)	AN241-VTA-TI-801	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
276 (512)	AN Ann A_B-Trn Vent (Hidden)	NONE	NO	NONE	VanDyke, David W Jr	2016-06-05 20:15					X
277 (277)	AN B-Trn Bl Ht dT Calc	AN241-VTA-TI-802_M_TI-801	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
278 (278)	AN Ann Syst Mst Sep dP (DPI-21)	AN241-VTA-PDI-801	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
279 (279)	AN Flash Strobe	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
280 (280)	AN Exterior Doors	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
281 (281)	AN Perimeter fence gates clsd & lock	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
282 (282)	AN Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
283 (283)	AN Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
284 (284)	AN Doors/gates	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
285 (285)	AN No openings in fence	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
286 (286)	AN No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		

SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ENS	NS
287 (287)	AN No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
288 (288)	AN Debris/contaminated equip	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
289 (289)	241-AN Animal burrows	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
290 (290)	AN Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
291 (487)	AN Annulus Inlet Stations Status	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 20:15	X				
292 (486)	AN Primary Inlet Stations Status	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 20:15	X				
293 (291)	AN Farm Conditions Status	NONE	YES	NONE	VanDyke, David W Jr	2016-06-05 19:50				X	
294 (292)	C-Farm Ret Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
295 (293)	C-Farm Up Chng Trlr PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
296 (294)	C-Farm Mid Chng Trlr HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
297 (295)	C-Egress Chng Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
298 (296)	C-Farm Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
299 (297)	C-Farm Perimeter fence gates	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
300 (298)	C-Farm Danger Signs posted	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
301 (299)	C-Farm Perimeter fencing	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
302 (300)	C-Farm No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
303 (301)	C No erosion, sinkholes, or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
304 (302)	C-801 Tk Ex integrity of building	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
305 (303)	244-BX DCRT Inspection boundary	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
306 (304)	244-BX DCRT Exterior doors	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
307 (305)	244-BX DCRT Danger Signs Posted	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
308 (306)	244-BX DCRT No damage or leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
309 (307)	244-BX DCRT No visible leaks	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
310 (309)	BY-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
311 (308)	BX-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
312 (310)	B-Farm Change Trailer PCM/HVAC	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
313 (311)	AN LIT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
314 (492)	AN LDT Field Readings Taken (Hidden)	NONE	Not Applicable	Hidden	Report	2016-06-06 09:40					X
315 (312)	AN Field Readings Need Entered	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40					X
316 (313)	AN Field Readings in PCSACS	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
317 (314)	Notify 242-A Board Operator	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
318 (315)	AP Annunciator Panel	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
319 (316)	AP Chart Recorders	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
320 (317)	AP Damage or Tamporing of Equip	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
321 (318)	AP Acknowledge any active alarms	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
322 (319)	AP-101 Press Diff Ind Trans HMI	AP101-PDIT-111	-0.84	NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
323 (320)	AP-101 Pressure Recorder	AP271-WST-PR-111	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X			

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
324 (321)	AP-102 Press Diff Ind Trans HMI	AP102-PDIT-112	-0.66		NONE	VanDyke, David W Jr	2016-06-05 19:22	X	X			
325 (322)	AP-102 Pressure Recorder	AP271-WST-PR-112	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
326 (323)	AP-103 Press Diff Ind Trans HMI	AP103-PDIT-113	-0.78		NONE	VanDyke, David W Jr	2016-06-05 19:23	X	X			
327 (324)	AP-103 Pressure Recorder	AP271-WST-PR-113	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
328 (325)	AP-104 Press Diff Ind Trans HMI	AP104-PDIT-114	-0.82		NONE	VanDyke, David W Jr	2016-06-05 19:23	X	X			
329 (326)	AP-104 Pressure Recorder	AP271-WST-PR-114	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
330 (327)	AP-105 Press Diff Ind Trans HMI	AP105-PDIT-115	-0.86		NONE	VanDyke, David W Jr	2016-06-05 19:23	X	X			
331 (328)	AP-105 Pressure Recorder	AP271-WST-PR-115	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
332 (329)	AP-106 Press Diff Ind Trans HMI	AP106-PDIT-116	-0.87		NONE	VanDyke, David W Jr	2016-06-05 19:23	X	X			
333 (330)	AP-106 Pressure Recorder	AP271-WST-PR-116	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
334 (331)	AP-107 Press Diff Ind Trans HMI	AP107-PDIT-117	-0.50	*	AN-D-16-15	VanDyke, David W Jr	2016-06-05 19:23	X	X			
335 (332)	AP-107 Pressure Recorder	AP271-WST-PR-117	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
336 (333)	AP-108 Press Diff Ind Trans HMI	AP108-PDIT-118	-0.86		NONE	VanDyke, David W Jr	2016-06-05 19:23	X	X			
337 (334)	AP-108 Pressure Recorder	AP271-WST-PR-118	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X			
338 (335)	AP Annulus Ventilation System	NONE	YES		NONE	VanDyke, David W Jr	2016-06-05 20:01					X
339 (344)	AP-101 Level Indicator FR	AP101-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
340 (345)	AP-101 Leak Detector 1 FR	AP101-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
341 (346)	AP-101 Leak Detector 2 FR	AP101-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
342 (347)	AP-101 Leak Detector 3 FR	AP101-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
343 (336)	AP-102 Ann In St A Valve	AP241-VTA-V-242	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X			
344 (337)	AP-101 Ann In St A Valve	AP241-VTA-V-241	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X			
345 (338)	AP Ann In St A Pre-Fltr dP	AP241-VTA-PDIS-254	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
346 (339)	AP Ann In St A HEPA dP	AP241-VTA-PDIS-255	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
347 (340)	AP-101 Ann In St A Vac	AP241-VTA-PI-291	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X			
348 (341)	AP-102 Ann In St A Vac	AP241-VTA-PI-292	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X			
349 (342)	AP Ann Inlet St A Screen	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-05 20:02		X			
350 (343)	AP Ann In St A Damper	AP241-VTA-DMPR-201	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X			
351 (348)	AP-103 Level Indicator FR	AP103-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
352 (349)	AP-103 Leak Detector 1 FR	AP103-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
353 (350)	AP-103 Leak Detector 2 FR	AP103-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
354 (351)	AP-103 Leak Detector 3 FR	AP103-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
355 (352)	AP-104 Ann In St B Valve	AP241-VTA-V-244	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X			
356 (353)	AP-103 Ann In St B Valve	AP241-VTA-V-243	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X			
357 (354)	AP Ann In St B Pre-Fltr dP	AP241-VTA-PDIS-264	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
358 (355)	AP Ann In St B HEPA dP	AP241-VTA-PDIS-265	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
359 (356)	AP-103 Ann In St B Vac	AP241-VTA-PI-293	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
360 (357)	AP-104 Ann In St B Vac	AP241-VTA-PI-294	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
361 (358)	AP Ann Inlet St B Screen	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 20:02		X			
362 (359)	AP Ann In St B Damper	AP241-VTA-DMPR-211	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
363 (360)	AP Ann Inlet St C Screen	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 20:02		X			
364 (361)	AP Ann In St C Damper	AP241-VTA-DMPR-221	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
365 (362)	AP Ann In St C Pre-Fltr dP	AP241-VTA-PDIS-274	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
366 (363)	AP Ann In St C HEPA dP	AP241-VTA-PDIS-275	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
367 (364)	AP-105 Ann In St C Vac	AP241-VTA-PI-295	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
368 (365)	AP-106 Ann In St C Vac	AP241-VTA-PI-296	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
369 (366)	AP-106 Ann In St C Valve	AP241-VTA-V-246	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
370 (367)	AP-105 Ann In St C Valve	AP241-VTA-V-245	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
371 (368)	AP-105 Level Indicator FR	AP105-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
372 (369)	AP-105 Leak Detector 1 FR	AP105-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
373 (370)	AP-105 Leak Detector 2 FR	AP105-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
374 (371)	AP-105 Leak Detector 3 FR	AP105-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
375 (376)	AP Ann Inlet St D Screen	NONE	SAT	NONE	VanDyke, David W Jr	2016-06-05 20:02		X			
376 (377)	AP Ann In St D Damper	AP241-VTA-DMPR-231	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
377 (378)	AP Ann In St D Pre-Fltr dP	AP241-VTA-PDIS-284	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
378 (379)	AP Ann In St D HEPA dP	AP241-VTA-PDIS-285	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
379 (380)	AP-107 Ann In St D Vac	AP241-VTA-PI-297	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
380 (381)	AP-108 Ann In St D Vac	AP241-VTA-PI-298	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
381 (382)	AP-108 Ann In St D Valve	AP241-VTA-V-248	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
382 (383)	AP-107 Ann In St D Valve	AP241-VTA-V-247	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
383 (372)	AP-107 Level Indicator FR	AP107-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
384 (373)	AP-107 Leak Detector 1 FR	AP107-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
385 (374)	AP-107 Leak Detector 2 FR	AP107-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
386 (375)	AP-107 Leak Detector 3 FR	AP107-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
387 (384)	AP-108 Level Indicator FR	AP108-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
388 (385)	AP-108 Leak Detector 1 FR	AP108-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
389 (386)	AP-108 Leak Detector 2 FR	AP108-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
390 (387)	AP-108 Leak Detector 3 FR	AP108-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
391 (388)	AP-106 Level Indicator FR	AP106-WST-LIT-101	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X	X		
392 (389)	AP-106 Leak Detector 1 FR	AP106-WSTA-LDT-151	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
393 (390)	AP-106 Leak Detector 2 FR	AP106-WSTA-LDT-152	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
394 (391)	AP-106 Leak Detector 3 FR	AP106-WSTA-LDT-153	Not Applicable	Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
395 (392)	AP-108 Ann Exh Pressure	AP904-VTA-PI-118	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
396 (393)	AP-106 Ann Exh Pressure	AP904-VTA-PI-116	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			

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SEQ (STA)	Description	EIN	Reading	Note	User	Time read	TSR	OSD	ENV	ES	NS
397 (394)	AP-108 Prim Exh Pressure	AP904-VTP-PI-108	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
398 (395)	AP-106 Prim Exh Pressure	AP904-VTP-PI-106	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
399 (396)	AP-105 Ann Exh Pressure	AP903-VTA-PI-115	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
400 (397)	AP-107 Ann Exh Pressure	AP903-VTA-PI-117	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
401 (398)	AP-105 Prim Exh Pressure	AP903-VTP-PI-105	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
402 (399)	AP-107 Prim Exh Pressure	AP903-VTP-PI-107	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
403 (400)	AP-101 Ann Exh Pressure	AP902-VTA-PI-111	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
404 (401)	AP-103 Ann Exh Pressure	AP902-VTA-PI-113	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
405 (402)	AP-101 Prim Exh Pressure	AP902-VTP-PI-101	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
406 (403)	AP-103 Prim Exh Pressure	AP902-VTP-PI-103	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
407 (404)	AP-104 Ann Exh Pressure	AP901-VTA-PI-114	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
408 (405)	AP-102 Ann Exh Pressure	AP901-VTA-PI-112	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
409 (406)	AP-104 Prim Exh Pressure	AP901-VTP-PI-104	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
410 (407)	AP-102 Prim Exh Pressure	AP901-VTP-PI-102	Not Applicable	Due to Shift	Report	2016-06-06 09:40		X			
411 (408)	AP A-Trn Prim Vent Exh Fan	AP241-VTP-EF-001	ON	NONE	VanDyke, David W Jr	2016-06-05 20:03	X		X		
412 (409)	AP B-Trn Prim Vent Exh Fan	AP241-VTP-EF-002	OFF	NONE	VanDyke, David W Jr	2016-06-05 20:03	X		X		
413 (410)	AP A-Trn Prim M-001 STATUS	AP241-VTP-M-001	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X				X
414 (411)	AP B-Trn Prim M-002 STATUS	AP241-VTP-M-002	Not Applicable	Due to Shift	Report	2016-06-06 09:40	X				X
415 (412)	AP Primary Exh Stack Flow	AP296-VTP-FI-509	Not Applicable	Due to Shift	Report	2016-06-06 09:40					X
416 (414)	AP A-Trn Heater Out Temp CN 2	AP241-VTP-TI-302	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
417 (417)	AP A-Trn Heater In Temp CN 2	AP241-VTP-TI-301	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
418 (419)	AP A-Trn Calc Heater dT	AP241-VTP-TI-CALC(A)	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
419 (421)	AP B-Trn Heater Out Temp CN 2	AP241-VTP-TI-402	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
420 (424)	AP B-Trn Heater In Temp CN 2	AP241-VTP-TI-401	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
421 (426)	AP B-Trn Calc Heater dT	AP241-VTP-TI-CALC(B)	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
422 (427)	AP Prim Lamp Test	NONE	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
423 (428)	AP Prim De-entrainer DE-005	AP241-VTP-PDIS-145	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
424 (429)	AP Prim De-entrainer DE-006	AP241-VTP-PDIS-146	Not Applicable	Due to Shift	Report	2016-06-06 09:40				X	
425 (430)	AP A-Trn Prim FLT-301 dP	AP241-VTP-PDIS-322	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
426 (431)	AP A-Trn Prim FLT-302 dP	AP241-VTP-PDIT-327	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
427 (432)	AP A-Trn Prim FLT-303 dP	AP241-VTP-PDIT-328	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
428 (433)	AP A-Trn Prim Vent dP	AP241-VTP-PDIT-329	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
429 (434)	AP Prim B-Trn FLT-401 dP	AP241-VTP-PDIS-422	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
430 (435)	AP Prim B-Trn FLT-402 dP	AP241-VTP-PDIT-427	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
431 (436)	AP Prim B-Trn FLT-403 dP	AP241-VTP-PDIT-428	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
432 (437)	AP Prim B-Trn Vent dP	AP241-VTP-PDIT-429	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
433 (438)	AP Prim A-Trn 1st HEPA dP	AP241-VTP-PDI-302	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
434 (439)	AP Prim A-Trn 2nd HEPA dP	AP241-VTP-PDI-402	Not Applicable	Due to Shift	Report	2016-06-06 09:40			X		
435 (440)	AP Ann A-Trn Vent Exh Fan	AP241-VTA-EF-003	ON	AN-D-16-36	VanDyke, David W Jr	2016-06-05 20:06	X		X		

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SEQ (STA)	Description	EIN	Reading		Note	User	Time read	TSR	OSD	ENV	ES	NS
436 (501)	AP Ann A-Trn Vent (Hidden)	NONE	YES		NONE	VanDyke, David W Jr	2016-06-05 20:15					X
437 (441)	AP Ann B-Trn Vent Exh Fan	AP241-VTA-EF-004	O/S	*	AN-D-15-100	VanDyke, David W Jr	2016-06-05 20:03		X	X		
438 (515)	AP Ann B-Trn Vent (Hidden)	NONE	NO		NONE	VanDyke, David W Jr	2016-06-05 20:15					X
439 (442)	AP Ann A-Trn FLT-701 dP	AP241-VTA-PDIS-761	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
440 (443)	AP Ann A-Trn FLT-702 dP	AP241-VTA-PDIS-762	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
441 (444)	AP Ann A-Trn Calc dP	AP241-VTA-PDIS-762_P_PDIS-761	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
442 (445)	AP Ann B-Trn FLT-801 dP	AP241-VTA-PDIS-861	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
443 (446)	AP Ann B-Trn FLT-802 dP	AP241-VTA-PDIS-862	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
444 (447)	AP Ann B-Trn Calc dP	AP241-VTA-PDIS-861_P_PDIS-862	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
445 (448)	AP Ann A-Trn Heater-ON Light	AP241-VTA-HTR-759	Not Applicable		Due to Shift	Report	2016-06-06 09:40				X	
446 (449)	AP Ann A-Trn In Temperature	AP241-VTA-TI-701	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
447 (450)	AP Ann A-Trn Out Temperature	AP241-VTA-TI-702	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
448 (451)	AP Ann A-Trn Calc Heater dT	AP241-VTA-TI-702_M_TI-701	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
449 (452)	AP Ann B-Trn Heater-ON Light	AP241-VTA-HTR-859	Not Applicable		Due to Shift	Report	2016-06-06 09:40				X	
450 (453)	AP Ann B-Trn In Temperature	AP241-VTA-TI-801	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
451 (454)	AP Ann B-Trn Out Temperature	AP241-VTA-TI-802	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
452 (455)	AP Ann B-Trn Calc Heater dT	AP241-VTA-TI-802_M_TI-801	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
453 (456)	AP-104 Level Indicator FR	AP104-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
454 (457)	AP-104 Leak Detector 1 FR	AP104-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
455 (458)	AP-104 Leak Detector 2 FR	AP104-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
456 (459)	AP-104 Leak Detector 3 FR	AP104-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
457 (460)	AP-102 Level Indicator FR	AP102-WST-LIT-101	Not Applicable		Due to Shift	Report	2016-06-06 09:40		X	X		
458 (461)	AP-102 Leak Detector 1 FR	AP102-WSTA-LDT-151	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
459 (462)	AP-102 Leak Detector 2 FR	AP102-WSTA-LDT-152	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
460 (463)	AP-102 Leak Detector 3 FR	AP102-WSTA-LDT-153	Not Applicable		Because of Current Configuration	Report	2016-06-06 09:40	X	X	X		
461 (465)	AP Exterior Doors	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
462 (466)	AP Per fnc gts clsd & lck	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
463 (467)	AP Danger Signs Posted	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
464 (468)	AP Perimeter fence gates	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
465 (469)	AP Doors/gates	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
466 (470)	AP No openings in fence	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
467 (471)	AP No damage or leaks	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
468 (472)	AP No erosion, sinkholes, or leaks	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
469 (473)	AP Debris/cont equipment	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
470 (474)	AP Animal burrows	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40			X		
471 (475)	AP Change Trailer PCM/HVAC	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40					X
472 (464)	AP Water Flow Totalizer	AP801-RW-FQI-140	Not Applicable		Due to Shift	Report	2016-06-06 09:40					X
473 (476)	AP Inst Bldg Interior Lights	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-05 20:03					X

All times on this report are in Pacific Time

* after reading indicates out-of-spec

SEQ (STA)	Description	EIN	Reading		Note	User	Time read	T S R	O S D	E N V	E S	N S
474 (477)	AP Inst Bldg Alarm Panels	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-05 20:03				X	
475 (478)	AP Inst Bldg Condition	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-05 20:03				X	
476 (479)	AP Annulus Inlet Stations	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-05 20:15				X	
477 (480)	AP ALL Conditions SAT	NONE	UNSAT	*	AN-D-16-30	VanDyke, David W Jr	2016-06-05 20:03				X	
478 (482)	801-AP Conditions	NONE	SAT		NONE	VanDyke, David W Jr	2016-06-05 20:14				X	
479 (483)	AP LIT Field Readings Taken (Hidden)	NONE	Not Applicable		Hidden	Report	2016-06-06 09:40					X
480 (493)	AP LDT Field Readings Taken (Hidden)	NONE	Not Applicable		Hidden	Report	2016-06-06 09:40					X
481 (484)	AP Field Readings Need Entered	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40					X
482 (485)	AP Field Readings in PCSACS	NONE	Not Applicable		Due to Shift	Report	2016-06-06 09:40				X	

Approval Description	Performer		Date/Time
UPLOADED	H5623960	VanDyke, David W Jr	6/5/2016 8:16:52 PM
REVIEWED	H5623960	VanDyke, David W Jr	6/5/2016 8:19:53 PM
SM APPROVAL	H0009374	Barrett, Scott G	6/5/2016 9:13:25 PM

All times on this report are in Pacific Time

* after reading indicates out-of-spec

AN Daily eRounds Signature Sheet

TF-OR-DR-AN

Surveillance Date 6-5-16

Day Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	BOB HAGEL
	Sign	Bob Hagen
	Date	6-5-16
Reviewed By (SM APPROVAL line in Electronic rounds)	Print	MIKE Handford
	Sign	
	Date	6-5-16
Night Shift Rounds		
Performed By (REVIEWED line in electronic rounds)	Print	David VanDyke Jr
	Sign	
	Date	6/5/16
Reviewed By (REVIEWED line in electronic rounds)	Print	Scott Barrett
	Sign	
	Date	6/5/16

Note: Signature sheet will be submitted to IDMS to be appended to the appropriate 200 Area Tank Farms Operations/Operator Round Data Sheets/WFO/Operator Round Data Sheets – Automated file/2016/TF-OR-DR-AN

T S R Required Data

AZ Daily Rounds

5/30/16

Tank Farm Plant Operating Procedure **Surveillance Rounds**

All Changes Require Review by the following Organizations:

Mark Robert's Organization

USQ # TF-16-0423-S, Rev. 1

CHANGE HISTORY (≤ LAST 5 REV-MODS)			
Rev-Mod	**Release Date**	**Justification**	**Summary of Changes**
A-36	04/07/2016	Operations to ensure wide range instruments are not relied on to pass LCO 3.1 requirements	Page 25, Deleted all wide range instruments. Page 73, Modified equipment ID numbers, Dashes removed to correct nomenclature with field tags
A-35	03/17/2016	Request from Operations to address recent requirements for operating AY-102 and correct minor errors.	Incorporated changes to Tank Levels driven by PM-16-01 on P. 5 and 68. Corrected Special Instructions for AY102-WSTA-CAM-102. P. 26: Grayed out readings for ZI-AZ1K1-2. P. 69: Minor changes to delete Special Instructions and reference from TK-102-AY Annulus Vent Fan. Added MK-AZ101K1-2 Flow Control Valve readings. Deleted ref. to LCO 3.1 from Tank Pressure Wide Range. Adjusted Annulus Pressure for TK-102-AY.
A-34	03/10/2016	Operations request	In general, Numerous small changes made to rounds to reflect recent field changes, Operator preference, and to correct erroneous information. Corrected reference to AY-102 Evap Tower changed to Chiller. Changed Recirc Mode to High Heat mode. Added AY-102 Vacuum controllers. Modified the Normal Range for Tank 241-AY-102 Annulus Ventilation Data Sheet Tank 241-AY-102 Annulus Ventilation Data Sheet. Addressed SACS report. Added 702-AZ Leak Detection readings. Added First and Last to PRINT name.
A-33	10/01/2015	Operations request	Modified and/or Replaced tables on pages 23-31, 41-44, 51-54, 58, 61, 67, 71-73 and 76 Deleted *** and corresponding note for AY101-WST-LIT-101 on page 5 and 79
A-32	08/21/2015	Engineering request	Added to page 5 and 72 wording to allow AY101 level to be operated at less than or equal to 368" when allowed by an approved process memo. Added "to" on page 31 for consistency.

Click for copy of Word (native) file

NOTE - When both RPP-16922 and RPP-11413 are referenced in the LIMITS/Basis column, RPP-16922 requires readings to be taken while RPP-11413 provides the technical basis for the limits. Reference to RPP-16922 cannot be deleted from the procedure without approval from the Environmental Organization.

- The LCO 3.5 TSR Limit/Setpoint for the DST annulus waste levels are listed in HNF-IP-1266, Attachment A.
- If used, the SACS report(s) must be attached to the rounds sheets.

AZ Daily Rounds

A/AX/AY/AZ Area Daily SACS Reports

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Team AY-AZ Daily Surface Level Rounds Report*									
Team AY-AZ Daily Surface Level Rounds report printed and available for use?	(✓)	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
All Daily liquid level readings taken manually entered into PCSACS?	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Team AY-AZ Daily Temperature Rounds Report**									
Team AY-AZ Daily Temperature Rounds Report printed and available for use?	(✓)	(RPP-PLAN-60074)	✓	✓	✓	✓	✓	✓	✓
All tank temperatures on Daily Retrieval Tank Temperature Report are less than 155° F	(✓)	(RPP-PLAN-60074)	✓	✓	✓	✓	✓	✓	✓

SPECIAL INSTRUCTIONS:

* **IF** a liquid level is not on the "Surface Level Report", **PERFORM** the following in order:
  - **OBTAIN** liquid level from TMACS **AND NOTE** in remarks section of "LIT Liquid Level Data Sheet"
  - **IF** liquid level reading cannot be obtained from TMACS, **OBTAIN** liquid level field reading from Enraf
  - **IF** any level readings cannot be obtained, **CONTACT** Shift Manager to evaluate requirements **AND NOTIFY** On-Call Environmental personnel of findings.

** **IF** a temperature is not on the "Team AY-AZ Daily Temperature Rounds Report", **OBTAIN** temperature from TFMCS.

RATL #	REMARKS

AZ Daily Rounds

Daily AY Annulus Leak Detector Check

AY Tank Farm Annulus Leak Detectors

Tanks AY-101, AY-102	Normal Range 0.11" to 0.19"	(Basis) (OSD-31), (RPP-16922), (LCO 3.5)

Start Date: MAY 3 0 2016

Component Number/Condition	Riser No.	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *
AY101-WSTA-LDT-151 (ENRAF) (ET-008195)	088	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AY101-WSTA-LDT-152 (ENRAF) (ET-008194)	090	✓		✓		✓		✓		✓		✓		✓	
AY101-WSTA-LDT-153 (ENRAF) (ET-008193)	091	✓		✓		✓		✓		✓		✓		✓	
AY102-WSTA-LDT-151 (ENRAF) (ET-008191)	088	✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)	
AY102-WSTA-LDT-152 (ENRAF) (ET-008190)	089	✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)	
AY102-WSTA-LDT-153 (ENRAF) (ET- 008202)	091	✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)	

SPECIAL INSTRUCTIONS:

* Field reading not required if LDT is on SACS Daily Surface Report (**ENTER** N/A for Field Reading). A current TMACS value may be entered for field reading.

RATL #	REMARKS
(1) AZ-16-013	

T S R Required Data

AZ Daily Rounds

Daily AZ Annulus Leak Detector Check

AZ Tank Farm Annulus Leak Detectors

Tanks AZ-101, AZ-102	Normal Range 0.11" to 0.19"	(Basis) (OSD-31), (RPP-16922), (LCO 3.5)

Start Date: MAY 3 0 2016

Component Number/Condition	Riser No.	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *	SACS (✓)	Field Reading *
AZ101-WSTA-LDT-151 (ENRAF) (ET-008198)	090	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AZ101-WSTA-LDT-152 (ENRAF) (ET-008196)	091	✓		✓		✓		✓		✓		✓		✓	
AZ101-WSTA-LDT-153 (ENRAF) (ET-008197)	092	✓		✓		✓		✓		✓		✓		✓	
AZ102-WSTA-LDT-151 (ENRAF) (ET-008200)	089	✓		✓		✓		✓		✓		✓		✓	
AZ102-WSTA-LDT-152 (ENRAF) (ET-008199)	091	✓		✓		✓		✓		✓		✓		✓	
AZ102-WSTA-LDT-153 (ENRAF) (ET- 008201)	092	✓		✓		✓		✓		✓		✓		✓	

SPECIAL INSTRUCTIONS:

* Field reading not required if LDT is on SACS Daily Surface Report (**ENTER** N/A for Field Reading). A current TMACS value may be entered for field reading.

RATL #	REMARKS

AZ Daily Rounds

Tank Surface Level Daily Rounds

AY/AZ Tank Farm LIT Liquid Levels

LIQUID LEVEL LIT SPECIFICATIONS: (OSD-7) AY-101, AY-102, AZ-101 LIMIT: ≤364", AZ-102 LIMIT < 368" (per PM-16-01), (OSD-7) AY-101, AZ-101, AZ-102 LIMIT: ≥64", AY-102 LIMIT N/A (OSD-31) LIMIT: MONITORED DAILY. N/A for AY-102 during Retrieval Operations.	(Basis): RPP-16922, Sec. 5

Start Date: MAY 3 0 2016

Enraf	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
	SACS (✓)	Field Reading **	SACS (✓)	Field Reading **	SACS (✓)	Field Reading **	SACS (✓)	Field Readings **	SACS (✓)	Field Readings **	SACS (✓)	Field Reading **	SACS (✓)	Field Reading **
AY101-WST-LIT-101 (or AY101-LIT-101 on HMI)*	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AY102-WST-LIT-101 (or AY102-LIT-101 on HMI)*	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)
AZ101-WST-LIT-135 (or AZ101-LIT-135 on HMI)*	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AZ102-WST-LIT-101 (or AZ102-LIT-101 on HMI)*	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓

SPECIAL INSTRUCTIONS:

* Any liquid level changes from the previous reading by ±0.50" must be explained in the REMARKS section and Shift Manager must be notified.

** Field reading not required if LIT on SACS Daily Surface Report (**ENTER** N/A for Field Reading). A current TMACS value may be entered for field reading.

RATL #	REMARKS
(1) AZ-16-014	

AZ Daily Rounds

AY/AZ Daily Rounds

241-AY/AZ Tank Farm Inspection

Start Date: MAY 3 0 2016

Component Number/Condition	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Exterior doors in good condition, closed, and locked when not staffed for access control. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	✓	✓	✓
Perimeter fence/gates closed and locked when not staffed for access control and tank farm fencing is adequate. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	L	✓	✓
"DANGER - HAZARDOUS MATERIALS, UNAUTHORIZED PERSONNEL KEEP OUT" (or equivalent warning signs) are posted at all entrances to the tanks farm. Signs visible and legible from a distance of at least 25 feet. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	L	✓	✓
Perimeter fence/gates free of objects which could be used as climbing devices. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	L	✓	✓
Doors/gates in good condition and functioning properly. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	L	✓	✓
No openings underneath or through the fencing that a person can pass through. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	L	✓	✓
No visible damage to or leaks from above-ground portion of process and support pits and pit coverings. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	L	✓	✓
No visible erosion, sinkholes, or non-weather-related leaks to the environment in the farm. (✓) if condition is met	(RPP-16922, Sec. 5)	O (1)	O (1)	O (1)	O (1)	O (1)	O (1)	O (1)
Debris/contaminated equipment are properly contained in the farm. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	✓	✓	✓
Animal burrows are not present inside the farm. (✓) if condition is met	(RPP-16922, Sec. 5)	✓	✓	✓	✓	L	✓	✓

RATL #	REMARKS
AZ-11-080	

AZ Daily Rounds

702-AZ Daily Rounds

702-AZ Doors/Gates

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Exterior doors closed and locked when not staffed for access control	(✓)	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Doors/gates in good condition and functioning properly.	(✓)	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓

RATL #	REMARKS

AZ Daily Rounds

702-AZ Daily Rounds

AY/AZ Daily Rounds / 702-AZ Daily Rounds Signature Sheet

Start Date: MAY 30 2016

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By	Print (First and Last)	Charles Kearney	Brett S. Martin	Brett S. Martin	Brett S. Martin	Scott Brown	Daryl Korslund	Steve Stamper
	Sign							
	Date/Time	5-30-16 0915	5-31-16 1000	6-1-16 0930	6-2-16 1000	6/3/16 1100	6-4-16 1100	6-5-16 1005
Reviewed By	Print (First and Last)	Jacqui S. Rodriguez	Kenneth Andersen	Kirk Frisby	Kenneth Andersen	Mike Hall	Juan Duarte	Mike Hall
	Sign							
	Date/Time	5/31/16 1102	5/31/16 1130	6-1-16 1418	6-2-16 1239	6/3/16 1136	6/4/16 1200	6/5/16 1042

T S R Required Data

AZ Daily Rounds

204-AR Daily Rounds

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
No visible damage to or leaks in Mechanical Equipment Room.	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator panel lamp test satisfactory for alarm windows 5, 6, 8, 12, 13	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
No indications of damage or tampering to controls, alarms and indicators.	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator panel alarm window #5 NOT ACTIVE Level Low Catch Tank (AR204-WT-LAL-101)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator panel alarm window #6 NOT ACTIVE Level High Catch Tank (AR204-WT-LAH-101)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator panel alarm window #8 NOT ACTIVE Leak Detected Catch Tank Sump (AR204-WT-LDA-101)	(✓)	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Annunciator Panel alarm window #12 NOT ACTIVE Operating Alarm Outer Door (OA-RD-1)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator Panel alarm window #13 NOT ACTIVE Operating Alarm Inner Door (OA-DD-1)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
No visible damage to or leaks in unloading bay. (Surveillance from control room window)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
AR204-WT-LI-101 Tank 1 Level (ET-000759)	100 to 1000 Gallons	1145 Gallons (RPP-16922)	845	845	845	845	845	845	845

RATL #	REMARKS

AZ Daily Rounds

204-AR Daily Rounds

204AR Doors/Gates

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
"DANGER - HAZARDOUS MATERIALS, UNAUTHORIZED PERSONNEL KEEP OUT" (or equivalent warning signs) are posted at all entrances to the facility. Signs visible and legible from a distance of at least 25 feet	(✓)	(RPP-16922, Sec. 5)	✓	✓	✓	✓	✓	✓	✓
Exterior doors in good condition, closed, and locked when not staffed for access control	(✓)	(RPP-16922, Sec. 5)	✓	✓	✓	✓	✓	✓	✓
Doors/gates in good condition and functioning properly	(✓)	(RPP-16922, Sec. 5)	✓	✓	✓	✓	✓	✓	✓

RATL #	REMARKS

AZ Daily Rounds

204-AR Daily Rounds

204-AR Daily Rounds Signature Sheet

Start Date: MAY 3 0 2016

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By	Print (First and Last)	Charles Kearney	BRETT S. MARTIN	BRETT S. MARTIN	BRETT S. MARTIN	Scott Brown	Doug Kerslund	Steve Stamper
	Sign							
	Date/Time	5-30-16 0940	5-31-16 1030	6-1-16 1000	6-2-16 1015	6/2/16 1100	6-4-16 0900	6/5/16 0930
Reviewed By	Print (First and Last)	Juissepp S. Rodriguez	KENNETH ANDERSON	KIRK FRISBY	KENNETH ANDERSON	Mike Hunt	Juan Duarte	Mike Hunt
	Sign							
	Date/Time	5/30/16 1129	5/31/16 1131	6-1-16 1419	6-2-16 1240	6/3/16 1137	6/4/16 1318	6/5/16 1043

AZ Daily Rounds

244-AR Vault Daily Rounds

244-AR Vault Inspection

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Exterior doors in good condition,, closed, and locked when not staffed for access control	(✓)	(RPP-16922, Sec. 5)	✓	✓	✓	✓	✓	✓	✓
"DANGER – HAZARDOUS MATERIALS, UNAUTHORIZED PERSONNEL KEEP OUT" (or equivalent warning signs) are posted at all entrances to the facility. Signs visible and legible from a distance of at least 25 feet	(✓)	(RPP-16922, Sec. 5)	✓	✓	✓	✓	✓	✓	✓

RATL #	REMARKS

AZ Daily Rounds

244-A Daily Rounds

244-A Facility Inspection (RPP-16922)

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Exterior doors in good condition, closed, and locked when not staffed for access control	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Visual inspection of perimeter fence/gates to ensure good condition, closed, and locked when not staffed for access control	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
"DANGER – HAZARDOUS MATERIALS, UNAUTHORIZED PERSONNEL KEEP OUT" or equivalent warning signs are posted at all entrances to the tanks farm. Signs visible and legible from a distance of at least 25 feet	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Perimeter fence/gates free of objects which could be used as climbing devices	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓

RATL #	REMARKS

AZ Daily Rounds

244-A Daily Rounds

244-A Facility Inspection Cont.) (RPP-16922)

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Perimeter fencing is adequate: fence not sagging, no openings underneath or through the fencing that a person can pass through to prevent unauthorized access	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
No visible damage to or leaks from above-ground portion of process support pits and pit coverings	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
No visible erosion, sinkholes, or non-weather-related leaks to the environment in the farm	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Debris/contaminated equipment are properly contained in the farm	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Animal burrows are not present inside the farm	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓

RATL #	REMARKS

T S R Required Data

AZ Daily Rounds

244-A Daily Rounds

244-A Rounds Signature Sheet

Start Date: MAY 3 0 2016

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By	Print (First and Last)	Charles Kearney	[illegible]	[illegible]	[illegible]	Scott Brown	Cliff Crooks	Steve Stumpf
	Sign	[signature]	[signature]	[signature]	[signature]	[signature]	[signature]	[signature]
	Date/Time	5-30-16 0935	5-31-16 1015	6-1-16 1015	6-2-16 1030	6/3/16 1100	6-4-16 0910	6/5/16 0910
Reviewed By	Print (First and Last)	Juisseppe S. Rodriguez	Kenneth Anderson	Kirk Frisby	Kenneth Anderson	Juan Duarte	Mike Hall	Mike Hall
	Sign	[signature]	[signature]	[signature]	[signature]	[signature]	[signature]	[signature]
	Date/Time	5/30/16 1130	5/31/16 1132	6-1-16 1419	6-2-16 1241	6/4/16 1209	6/4/16 1202	6/5/16 1043

AZ Daily Rounds

AY/AZ Tank Farms Nightly Rounds

AY Tank Farm Annulus Leak Detectors

Normal Range	0.11" to 0.19"	Basis	(OSD-31) and (RPP-16922) - Frequency requirement: Daily, (LCO 3.5) - Setpoint to support 15" TSR limit: 14.99" (HNFP-IP-1266, Appendix A)

Start Date: MAY 30 2016

Component Number/Condition	Riser No.	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*
AY101-WSTA-LDT-151 (ENRAF) (ET-008195)	088	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AY101-WSTA-LDT-152 (ENRAF) (ET-008194)	090	✓		✓		✓		✓		✓		✓		✓	
AY101-WSTA-LDT-153 (ENRAF) (ET-008193)	091	✓		✓		✓		✓		✓		✓		✓	
AY102-WSTA-LDT-151 (ENRAF) (ET-008191)	088	✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)	
AY102-WSTA-LDT-152 (ENRAF) (ET-008190)	089	✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)	
AY102-WSTA-LDT-153 (ENRAF) (ET- 008202)	091	✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)		✓ (1)	

SPECIAL INSTRUCTIONS:

* Field reading not required if LDT is reporting to TMACS (**ENTER** N/A for Field Reading).

	RATL #	REMARKS
(1)	AZ-16-013	

AZ Daily Rounds

AY/AZ Tank Farms Nightly Rounds

AZ Tank Farm Annulus Leak Detectors

Normal Range	0.11" to 0.19"	Basis	(OSD-31) and (RPP-16922) - Frequency requirement: Daily, (LCO 3.5) - Setpoint to support 15" TSR limit: 14.99" (HNFP-IP-1266, Appendix A)

Start Date: MAY 3 0 2016

Component Number/Condition	Riser No.	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*	TMACS (✓)	Field Reading*
AZ101-WSTA-LDT-151 (ENRAF) (ET-008198)	090	✓	N/A	✓	NA	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	NA
AZ101-WSTA-LDT-152 (ENRAF) (ET-008196)	091	✓		✓		✓		✓		✓		✓		✓	
AZ101-WSTA-LDT-153 (ENRAF) (ET-008197)	092	✓		✓		✓		✓		✓		✓		✓	
AZ102-WSTA-LDT-151 (ENRAF) (ET-008200)	089	✓		✓		✓		✓		✓		✓		✓	
AZ102-WSTA-LDT-152 (ENRAF) (ET-008199)	091	✓		✓		✓		✓		✓		✓		✓	
AZ102-WSTA-LDT-153 (ENRAF) (ET- 008201)	092	✓		✓		✓		✓		✓		✓		✓	

SPECIAL INSTRUCTIONS:

* Field reading not required if LDT is reporting to TMACS (**ENTER** N/A for Field Reading).

RATL #	REMARKS

AZ Daily Rounds

AY/AZ Tank Farms Nightly Rounds

AY/AZ Tank Farm LIT Liquid Levels

LIQUID LEVEL LIT SPECIFICATIONS: (OSD-7) AY-101, AY-102, AZ-101 LIMIT: ≤364", AZ-102 LIMIT < 368" (per PM-16-01). (OSD-7) AY-101, AZ-101, AZ-102 LIMIT: > 64", AY-102 LIMIT: N/A (OSD-31) LIMIT: MONITORED DAILY, N/A for AY-102 during Retrieval Operations	(Basis); RPP-16922, Sec. 5

Start Date: MAY 30 2016

Enraf	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
	TMACS (✓)	Field Reading **	TMACS (✓)	Field Reading **	TMACS (✓)	Field Reading **	TMACS (✓)	Field Readings **	TMACS (✓)	Field Readings **	TMACS (✓)	Field Reading **	TMACS (✓)	Field Reading **
AY101-WST-LIT-101 (or AY101-LIT-101 on HMI)*	✓	N/A	✓	NA	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AY102-WST-LIT-101 (or AY102-LIT-101 on HMI)*	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)	O/S (1)
AZ101-WST-LIT-135 (or AZ101-LIT-135 on HMI)*	✓	N/A	✓	NA	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	✓
AZ102-WST-LIT-101 (or AZ102-LIT-101 on HMI)*	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

SPECIAL INSTRUCTIONS:

* Any liquid level changes from the previous reading by ±0.50" must be explained in the REMARKS section and Shift Manager must be notified.

** Field reading not required if LIT is reporting to TMACS (**ENTER** N/A for Field Reading).

RATL #	REMARKS
AZ-16-014	

AZ Daily Rounds

702-AZ Nightly Rounds

702-AZ Nightly Rounds Signature Sheet

Start Date: MAY 3 0 2016

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By	Print (First and Last)	Scott Brown	Kevin George	Mark Culverhouse	Mark Culverhouse	Charles Kearney	Mark Culverhouse	
	Sign							
	Date/Time	5/30/16 2100	5-31-16 2215	6.1.16 2035	6.2.16 2200	6-3-16 2030	6.4.16 2030	6-5-16 2200
Reviewed By	Print (First and Last)		Kyle Beaulaurier	Kyle Beaulaurier	Kyle Beaulaurier	Tom Knapp	Scott Barrett	Scott Barrett
	Sign							
	Date/Time	5/30/16 2242	6/1/16 0143	6/2/16 0014	6/3/16 0038	6-3-16 2141	6/4/16 2120	6/5/16 2250

T S R Required Data

AZ Daily Rounds

204-AR Nightly Rounds

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
204-AR Catch Tank									
AR204-WT-LI-101 (Catch Tank Level)	100 to 1000 Gallons	1145 Gallons (RPP-16922)	845	845	845	845	845	845	845
Alarm Status									
Annunciator panel lamp test satisfactory for alarm windows 5, 6, 8, 12, 13*	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
No indications of damage or tampering to controls, alarms and indicators.	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator panel alarm window #5 NOT ACTIVE Level Low Catch Tank (AR204-WT-LAL-101)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator panel alarm window #6 NOT ACTIVE Level High Catch Tank (AR204-WT-LAH-101)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator panel alarm window #8 NOT ACTIVE Leak Detected Catch Tank Sump (AR204-WT-LDA-101)	(✓)	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Annunciator Panel alarm window #12 NOT ACTIVE Operating Alarm Outer Door (OA-RD-1)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Annunciator Panel alarm window #13 NOT ACTIVE Operating Alarm Inner Door (OA-DD-1)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓

SPECIAL INSTRUCTIONS:

* **RESPOND** to new alarms per applicable ARPs. **NOTIFY** Shift Manager of any new alarms **AND RECORD** alarm details in the REMARKS Section

RATL #	REMARKS

AZ Daily Rounds

204-AR Nightly Rounds (Cont.)

Start Date:	MAY 3 0 2016									
204-AR Facility Conditions										
* 204-AR Facility Conditions satisfactory	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓	

SPECIAL INSTRUCTIONS:

* 204-AR Facility Conditions - **CHECK** buildings and equipment for abnormal or hazardous conditions and safety issues. **VERIFY** facility access points are secure. **RECORD** any discrepancies or problems in the REMARKS section **AND**, **NOTIFY** Central Shift Manager.

RATL #	REMARKS

AZ Daily Rounds

204-AR Nightly Rounds

204-AR Nightly Rounds Signature Sheet

Start Date: MAY 30 2016

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By	Print (First and Last)	Scott Brown	Kevin George	Mark Culbreaux	Mark Culbreaux	Charles Kearns	Mark Culbreaux	
	Sign			M. Culbreaux	M. Culbreaux		M. Culbreaux	
	Date/Time	5/30/16 2130	5-31-16 1945	6.1.16 2040	6.2.16 2202	6-3-16 2100	6.4.16 2045	6/5/16 2200
Reviewed By	Print (First and Last)	Mike Hardy	Kyle Beerbower	Kyle Beerbower	Kyle Beerbower	Tim Cuff	Scott Barrett	Scott Barrett
	Sign							
	Date/Time	5/30/16 2242	6/1/16 0143	6/2/16 0014	6/3/16 0039	6-3-16 2150	6/4/16 2120	6/5/16 2250

AZ Daily Rounds

Special Instructions:

ES: Equipment status as determined by operations management.
LIMIT/BASIS: When both RPP-16922 and RPP-11413 are referenced in the Limit/Basis column, RPP-16922 requires readings to be taken while RPP-11413 provides the technical basis for the limits.

For system operation, the following procedures are applicable:

- TO-020-485 Operate Eberline AMS-4 Continuous Air Monitor Systems
- TO-040-180 Operate Tank Surface Level Monitoring Devices
- TO-040-540 Water Surveillance and Usage
- TO-040-590 Leak Detection Wells, Annulus Leak Detection Systems
- TO-040-650 Obtain and Record Single-Shell Tank Temperature Data
- TO-060-015 Monitor Waste Storage Tank Oil Seal Loop
- TO-060-103 Operate AN-241 Annulus Ventilation Systems
- TO-060-120 Operate TK-241-AY-101 Annulus Ventilation System
- TO-060-121 Operate TK-241-AY-102 Annulus Ventilation System
- TO-060-140 Operate 241-AZ Annulus Ventilation System
- TO-060-358 Start, Stop and Operate AY/AZ Tank Ventilation System Cooling Towers and Glycol Systems
- TO-060-359 Perform Water Treatment Adjustments For The AY AZ Tank Ventilation System Evaporative Cooling Towers

Records

The following records are generated during the performance of this procedure and are scanned into IDMS.

- Surveillance rounds sheets contained in this procedure.

The record custodian identified in the Company Level Records Inventory and Disposition Schedule (RIDS) is responsible for record retention in accordance with TFC-BSM-IRM_DC-C-02.

T S R Required Data

EV Daily Rounds

5/30/16

Tank Farm Plant Operating Procedure — **Surveillance Rounds**

All Changes Require Review by the following Organizations:

Mark Robert's Organization

USQ # TF-14-1026-S, Rev. 11

CHANGE HISTORY (≤ LAST 5 REV-MODS)			
Rev-Mod	**Release Date**	**Justification**	**Summary of Changes**
A-34	05/26/2016	Address PER 2016-0490	Added (First and Last) to signature block Print cells. Corrected RECORDS section to latest requirements.
A-33	05/05/2016	Engineering request to reflect field changes to compensate for instrument readings	Page 11/14 ,Adjusted lower pressure normal range from -5.0 to -6.0 for PDI-351/451 and P. 12/15 , Change Stack Flow for A and B Train normal range upper limit from 1100 to 1200 SCFM.
A-32	03/17/2016	Operations request	Added new table page 2, Removed wide range test instruments
A-31	09/24/2015	Engineering request	P. 18, 20, 21, 23, 25, 26, 28, 34, and 35. Changed the Annulus Intake readings from Pressure to Vacuum and Normal Range from 1.0" to 5.0" WG.
A-30	04/23/2015	Engineering used manufacturer recommendations to narrow the range	Modified the normal range for the glycol system pressure for both A and B Train.

Click for copy of Word (native) file

NOTE - When both RPP-16922 and RPP-11413 are referenced in the LIMITS/Basis column, RPP-16922 requires readings to be taken while RPP-11413 provides the technical basis for the limits. Reference to RPP-16922 cannot be deleted from the procedure without approval from the Environmental Organization.

- If used, attach SACS report to rounds sheets.
- A minimum of 8 hours is required between successive readings for Daily Rounds (not 24-hour readings) as specified in OSD-31 and RPP-16922 or RPP-9937.
- The LCO 3.5 TSR Limit/Setpoints for the DST annulus waste levels are listed in HNF-IP-1266, Attachment A.

T S R Required Data

EV Daily Rounds

EV Team Day Shift Surface Report Generation Check

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	(Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Daily Surface Level Report (RPP-16922) (*)									
Daily Surface Level report printed and available for use? If not, request Shift Manager to print.	Yes (✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
All surface levels available to meet daily surveillance requirements?	Yes (✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
All Daily Manual Liquid Level readings entered into PCSACS **	Yes (✓)	(ES)	✓	✓	✓	✓	✓	✓	✓

SPECIAL INSTRUCTIONS:

* **IF** a liquid level is not available on the "Surface Level Report", **OBTAIN** a valid liquid level by performing the following in the specified order:

- **CHECK** TMACS **AND**
  NOTE in remarks section of "LIT Liquid Level Data Sheet", if a level was obtained from there
- **IF** reading cannot be obtained from TMACS, **USE** ENRAF or manual tape in the field
- **IF** field reading cannot be obtained, **CONTACT** Shift Manager to evaluate requirements **AND**
  NOTIFY On-Call Environmental personnel of findings.

** Manual Liquid Levels include manual tapes, manual ENRAFs, weight factors (LDP), and zipcord readings.

- **ENTER** all readings that are obtained in the field
- **ROUND** all manual tape and zipcord readings to the nearest ¼ ".

RATL #	REMARKS

EV Daily Rounds

241-AW Liquid Levels *

LIQUID LEVEL LIT SPECIFICATIONS:	MANUAL TAPE LIQUID LEVEL SPECIFICATIONS:
(OSD-7) LIMIT: ≤ 416" (102-AW Limit is 409") (OSD-7) LIMIT: ≥6" ENRAF level is in inches (OSD-31) (RPP-16922)	(OSD-7) LIMIT: ≤34' 8" (102-AW Limit is 34' 1") (OSD-7) LIMIT: ≥6" Manual Tape level is in feet and inches. Round all manual tape readings to the nearest ¼". (RPP-16922)

Start Date: MAY 3 0 2016

Tank	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
	SACS (✓) (1)	Field Reading (2)	SACS (✓) (1)	Field Reading (2)	SACS (✓) (1)	Field Reading (2)	SACS (✓) (1)	Field Reading (2)	SACS (✓) (1)	Field Reading (2)	SACS (✓) (1)	Field Reading (2)	SACS (✓) (1)	Field Reading (2)
AW101-WST-LIT-106	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AW102-WST-LIT-106	✓		✓		✓		✓		✓		✓		✓	
AW103-WST-LIT-106	✓		✓		✓		✓		✓		✓		✓	
AW104-WST-LIT-106	✓		✓		✓		✓		✓		✓		✓	
AW105-WST-LIT-106	N/A	341.24	N/A	341.23	N/A	341.23	N/A	341.23 ~~341.16~~	N/A	341.23	N/A	341.23	N/A	341.23
AW106-WST-LIT-106	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A

SPECIAL INSTRUCTIONS:

* Any liquid level changes from the previous reading by >0.30" must be explained in the REMARKS section.

(1) **IF** ENRAFs are <u>not</u> reporting to TMACS, **MARK** SACS readings as Not Applicable (N/A).

(2) **IF** ENRAFs are reporting to TMACS, **MARK** Field Readings as Not Applicable (N/A).

RATL #	REMARKS

EV Daily Rounds

241-AW Annulus Leak Detectors

Normal Range: 0.11" to 0.19"
OSD-031, RPP-16922 limit: obtain readings daily
LCO 3.5 limit: obtain readings once every 48 hours (60 hours with approved extension); level limit: < 14.99"

Basis (OSD-31), (RPP-16922), (LCO 3.5)
HNF-IP-1266, Appendix A

Start Date: MAY 3 0 2016

ENRAF	Riser No.	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		SACS (✓)(1)	Field Reading(2)	SACS (✓)(1)	Field Reading(2)	SACS (✓)(1)	Field Reading(2)	SACS (✓)(1)	Field Reading(2)	SACS (✓)(1)	Field Reading(2)	SACS (✓)(1)	Field Reading(2)	SACS (✓)(1)	Field Reading(2)
AW101-WSTA-LDT-151	62	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AW101-WSTA-LDT-152	63	✓		✓		✓		✓		✓		✓		✓	
AW101-WSTA-LDT-153	64	✓		✓		✓		✓		✓		✓		✓	
AW102-WSTA-LDT-151	62	✓		✓		✓		✓		✓		✓		✓	
AW102-WSTA-LDT-152	63	✓		✓		✓		✓		✓		✓		✓	
AW102-WSTA-LDT-153	64	✓		✓		✓		✓		✓		✓		✓	
AW103-WSTA-LDT-151	62	✓		✓		N/A	0.15	✓	N/A	N/A	0.15	N/A	0.14	N/A	0.15
AW103-WSTA-LDT-152	63	N/A	.16	N/A	0.16	N/A	0.16	N/A	0.16	✓	N/A	✓	N/A	✓	N/A
AW103-WSTA-LDT-153	64	✓	N/A	N/A	0.15	~~N/A~~ ✓ a3 6-1-16	N/A	✓	N/A	✓	↓	✓	↓	✓	↓

SPECIAL INSTRUCTIONS:

(1) **IF** ENRAFs are <u>not</u> reporting to TMACS, **MARK** SACS readings as Not Applicable (N/A).

(2) **IF** ENRAFs are reporting to TMACS, **MARK** Field Readings as Not Applicable (N/A).

RATL #	REMARKS

EV Daily Rounds

241-AW Annulus Leak Detectors (Cont.)

Normal Range: 0.11" to 0.19"
OSD-031, RPP-16922 limit: obtain readings daily
LCO 3.5 limit: obtain readings once every 48 hours (60 hours with approved extension);
level limit: < 14.99"

Basis (OSD-31), (RPP-16922), (LCO 3.5)
HNF-IP-1266, Appendix A

Start Date: MAY 3 0 2016

ENRAF	Riser No.	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		SACS (✓)[1]	Field Reading[2]	SACS (✓)[1]	Field Reading[2]	SACS (✓)[1]	Field Reading[2]	SACS (✓)[1]	Field Reading[2]	SACS (✓)[1]	Field Reading[2]	SACS (✓)[1]	Field Reading[2]	SACS (✓)[1]	Field Reading[2]
AW104-WSTA-LDT-151	62	N/A	.12	N/A	0.12	NA	0.13	N/A	0.13	NA	0.13	N/A	0.13	N/A	N/A
AW104-WSTA-LDT-152	63	|	.16	N/A	0.16	NA	0.16	N/A	~~0.16~~ 0.17	NA	0.17	N/A	0.16	N/A	N/A
AW104-WSTA-LDT-153	64	|	.15	N/A	0.15	✓	NA	N/A	0.16	V	NA	N/A	0.16	N/A	N/A
AW105-WSTA-LDT-151	62	|	.17	✓	N/A	N/A	0.18	N/A	0.18	V	|	✓	N/A	✓	N/A
AW105-WSTA-LDT-152	63	|	.15	✓	N/A	N/A	0.14	N/A	0.15	NA	0.14	N/A	0.14	N/A	0.14
AW105-WSTA-LDT-153	64	|	.16	N/A	0.16	N/A	0.16	N/A	0.16	NA	0.16	N/A	0.16	N/A	0.16
AW106-WSTA-LDT-151	62	|	.14	✓	N/A	N/A	0.13	N/A	0.13	V	NA	N/A	0.14	NA	0.14
AW106-WSTA-LDT-152	63	✓	N/A	✓	|	V	NA	N/A	0.15	V	|	V	N/A	✓	N/A
AW106-WSTA-LDT-153	64	N/A	.15	✓	↓	✓	N/A	✓	N/A	V	|	V	↓	✓	✓

SPECIAL INSTRUCTIONS:

(1) **IF** ENRAFs are <u>not</u> reporting to TMACS, **MARK** SACS readings as Not Applicable (N/A).

(2) **IF** ENRAFs are reporting to TMACS, **MARK** Field Readings as Not Applicable (N/A).

RATL #	REMARKS

T S R Required Data

EV Daily Rounds

272-AW Room 3 Decon Seal Pot

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Green NORMAL lamp	ON	ON	ON	ON	ON	ON	ON	ON
Red LOW lamp	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Red HIGH lamp	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF

RATL #	REMARKS

T S R Required Data

EV Daily Rounds

241-AW-271 Instrument Building

Start Date: 5-30-16

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
242-A Board operator notified of impending lamp test? (373-2737)	Condition Met (✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
271-AW alarm test satisfactory	Condition Met (✓)	(ES)	✓ (1)	✓ (1)	✓ (1)	✓ (1)	✓ (1)	✓ (1)	✓ (1)
Instrument Air Supply Pressure									
AW271-IA-PI-117	20 psig to 40 psig	(ES)	0 (2)	0 (2)	0 (2)	0 (2)	0 (2)	0 (2)	0 (2)

RATL #	REMARKS
	(1) ANN 101, 102, 103, 104, 105, 106 low pressure high vacuum, no air to panel because of outage
	(2) no air because of outage

T S R Required Data

EV Daily Rounds

241-AW Tank Farm Inspection

Start Date: MAY 3 0 2016

Component Number/Condition	Limit (Basis)	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
Exterior doors closed and locked when not staffed for access control. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Perimeter fence gates closed and locked when not staffed for access control and Tank farm fencing is adequate. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
"DANGER -HAZARDOUS MATERIALS, UNAUTHORIZED PERSONNEL KEEP OUT" (Or equivalent legend) warning signs posted at all Entrances to the tanks farm. Signs visible and legible from a distance of at least 25 feet. (✓) if condition is met (ER)	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Perimeter fence gates free of objects which could be used as climbing devices. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Doors/gates in good condition and functioning properly. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
No openings underneath or through the fencing that a person can pass through. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
No visible damage to, or leaks from, above ground portion of process and support pits and pit coverings. (✓) if condition is met	(RPP-16922)	✓	✓ ①	✓ ①	✓ ①	✓ ①	✓ ①	✓ ①
No visible erosion, sinkholes, or non-weather related leaks to the environment in the farm. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Routine housekeeping within RBA areas are maintained and in order (✓) if condition is met		✓	✓	✓	✓ ②	✓ ②	✓ ②	✓ ②
Perform visual inspections of contaminated equipment ensuring it is properly contained within the tank farm boundries. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Animal burrows are not present inside the farm. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓

RATL #	REMARKS
	① Vault need Repair to be put back in place. RPD 6-2-16
	② UT Working at AW-103 some Tripping ~~Hooded~~ Hazard

EV Daily Rounds

AW Daily Rounds Signature Sheet

Start Date: MAY 3 0 2016

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By:	Print (First and Last)	Kay Bricker	MANUEL ESPADA	MANUEL ESPADA	Patrick Brummett	SCOTT BROWN	Daryl Karslund	Steve Stringer
	Sign		Manuel Espada	Manuel Espada	Patrick Brummett			
	Date/Time	5/30/16 1000	5/31/16 0838	6-1-16 1041	6-2-12 1130	6-3-16 0900 2100 SBG3C	6-4-16 0940	2-5-16 1145
Reviewed By:	Print (First and Last)	RYAN MAYER Swissopp, S. Rodriguez	PHIL TREADWAY	PHIL TREADWAY	PHIL TREADWAY	Mike Hamlett	Juan Duarte	
	Sign		P.T	P.T	P.T			
	Date/Time	5/30/16 1022	5-31-16 1315	6-1-16 1417	6-2-16 1350	6/3/16 1128	6/4/16 1326	6/5/16 1301

EV Daily Rounds

AW Nightly Rounds

241-AW-Annulus Leak Detectors

Normal Range: 0.11" to 0.19" OSD-031, RPP-16922 limit: obtain readings daily LCO 3.5 limit: obtain readings once every 48 hours (60 hours with approved extension); level limit: < 14.99"	**Basis** (OSD-31), (RPP-16922), (LCO 3.5) HNF-IP-1266, Appendix A

Start Date: MAY 3 0 2016

ENRAF	Riser No.	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading
AW101-WSTA-LDT-151	62	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AW101-WSTA-LDT-152	63	✓		✓		✓		✓		✓		✓		✓	
AW101-WSTA-LDT-153	64	✓		✓		✓		✓		✓		✓		✓	
AW102-WSTA-LDT-151	62	✓		✓		✓		✓		✓		✓		✓	
AW102-WSTA-LDT-152	63	✓		✓		✓		✓		✓		✓		✓	
AW102-WSTA-LDT-153	64	✓		✓		✓		✓		✓		✓		✓	
AW103-WSTA-LDT-151	62	✓		✓		✓		✓		✓		✓		✓	
AW103-WSTA-LDT-152	63	✓		✓		✓		✓		✓		✓		✓	
AW103-WSTA-LDT-153	64	✓		✓		✓		✓		✓		✓		✓	

SPECIAL INSTRUCTIONS:

(1) If ENRAFs are reporting to TMACS, Field Readings are not required (Mark N/A).

RATL #	REMARKS

EV Daily Rounds

AW Nightly Rounds

241-AW-Annulus Leak Detectors (Cont.)

Normal Range: 0.11" to 0.19"
OSD-031, RPP-16922 limit: obtain readings daily
LCO 3.5 limit: obtain readings once every 48 hours (60 hours with approved extension); level limit: < 14.99"

Basis (OSD-31), (RPP-16922), (LCO 3.5)
HNF-IP-1266, Appendix A

Start Date: MAY 30 2016

ENRAF	Riser No.	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading	TMACS (✓)(1)	Field Reading
AW104-WSTA-LDT-151	62	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AW104-WSTA-LDT-152	63	✓		✓		✓		✓		✓		✓		✓	
AW104-WSTA-LDT-153	64	✓		✓		✓		✓		✓		✓		✓	
AW105-WSTA-LDT-151	62	✓		✓		✓		✓		✓		✓		✓	
AW105-WSTA-LDT-152	63	✓		✓		✓		✓		✓		✓		✓	
AW105-WSTA-LDT-153	64	○ (1)	0.16	○ (1)	0.16	○ (1)	0.16	○ (1)	0.16	○ (1)	0.16	○ (1)	0.16	○ (1)	0.16
AW106-WSTA-LDT-151	62	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
AW106-WSTA-LDT-152	63	✓		✓		✓		✓		✓		✓		✓	
AW106-WSTA-LDT-153	64	✓		✓		✓		✓		✓		✓		✓	

SPECIAL INSTRUCTIONS:
(1) If ENRAFs are reporting to TMACS, Field Readings are not required (Mark N/A).

RATL #	REMARKS
	(1) Not Reporting

EV Daily Rounds

AW Nightly Rounds

241-AW Tank Farms Nightly Rounds Signature Sheet

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Nightly Rounds						
			Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
271-AW Instrument Building									
Interior lights ON	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Check alarm panels	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
No abnormal, hazardous, or unsafe conditions exist	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
AW Farm Conditions									
All annulus inlet stations: Inlet screens are free of ice and debris. (✓) if condition is met	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
A-Train annulus exhauster	ON/OFF	(ES)	ON	OFF	OFF	OFF	OFF	OFF	OFF
B-Train annulus exhauster	ON/OFF	(ES)	ON	OFF	OFF	OFF	OFF	OFF	OFF
All primary inlet stations: Inlet screens are free of ice and debris. (✓) if condition is met	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
A-Train primary exhauster	ON/OFF	(ES)	OFF	OFF	OFF	ON	ON	ON	ON
B-Train primary exhauster	ON/OFF	(ES)	ON	ON	ON	OFF	OFF	OFF	OFF
* AW Farm Conditions satisfactory	YES/NO	(ES)	YES	YES	YES	YES	YES	YES	YES

SPECIAL INSTRUCTIONS:

* AW Farm Conditions - Check buildings and equipment for abnormal or hazardous conditions and safety issues. Verify farm access points and associated facilities are secure. **RECORD** any discrepancies or problems in the REMARKS section **AND, NOTIFY** Central Shift Manager.

RATL #	REMARKS

T S R Required Data

EV Daily Rounds

241-AW Nightly Rounds Signature Sheet

Start Date: MAY 3 0 2016

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By: (NCO)	Print (First and Last)	Brian Ennen	Tom Smith	Mark Cederhouse	Scott Moreas		Mark Cederhouse	
	Sign							
	Date/Time	5/30/16 2110	5-31-16 2040	6.1.16 2100	6/2/16 2120	6/3/16 2035	6.4.16 2100	6.5.16 2200
Reviewed By: (CSM)	Print (First and Last)		Kyle Beaubaire	Kyle Beaubaire	Kyle Beaubaire	Scott Barrett	Scott Barrett	6/5/16 Scott Barrett
	Sign							
	Date/Time	5/30/16 2238	6/1/16 0144	6/2/16 0012	6/3/16 0033	6/3/16 2040	6/4/16 2120	6/5/16 2305

Records

The following records are generated during the performance of this procedure and are scanned into IDMS:

1. **SUBMIT** the completed records to the shift office for record retention.
   - Surveillance rounds sheets contained in this procedure.

The record custodian identified in the Company Level Records Inventory and Disposition Schedule (RIDS) is responsible for record retention in accordance with TFC-BSM-IRM_DC-C-02.

T S R Required Data

ST Daily Rounds

5/30/16

Tank Farm Plant Operating Procedure — **Surveillance Rounds**

All Changes Require Review by the following Organizations:

Mark Robert's Organization

TF-14-1719-S, Rev. 9

CHANGE HISTORY (≤ LAST 5 REV-MODS)

Rev-Mod	Release Date	Justification	Summary of Changes
A-38	04/28/2016	Engineering request to correct errors and account for inoperable equipment	Page 35 - For POR06-VTP-PDI-170 added a negative sign to lower normal range. P. 36 - For POR06-VTP-PDI-182 changed upper limit to 4.0" WG. Greyed in the following SY101-WST-PDIT-212, Page 8 of 53, Page 48 of 53 SY102-WST-PDIT-222, Page 14 of 53, Page 48 of 53 SY103-WST-PDIT-232, Page 12 of 53, Page 49 of 53. The Wide range readings were deleted
A-37	03/31/2016	Operations and Record Management request	P. 38 changed Normal Range for T111-WST-LIT-101 to 161.2" to 167.2" to address BCA T11-2015-11-30-S.Added "First and Last" to all Print name blocks as records requires first and last name to be printed for legibility.
A-36	02/04/2016	Operations request to address inoperable equipment.	Greyed in readings for SY241-VTP-TIT-123 on page 20.
A-35	10/22/2015	Operations request	See change attached for detail. In General made several formatting changes throughout. Added Special Instruction designator where applicable and corrected where needed, Added consistency for Normal Range units of measure and how designated. Made titles consistent. P. 18 (Tech Chg) Decreased lower Normal Range reading for FIT-632 to 850 SCFM
A-34	08/07/2015	Operations/Engineering request	P. 3/4/35/41/44: Moved Notes to bottom of rounds. P. 15: Retitled "Start Date" for consistency. P. 30: Deleted "Start Date" from signature block (already dated by signature). P.32/33/36/38/40: Deleted Quarterly statement in single shell tank readings. P. 35 Modified Normal Range for T111-WST-LIT-101.

Click for copy of Word (native) file

ST Daily Rounds

NOTE - When both RPP-16922 and RPP-11413 are referenced in the LIMITS/Basis column, RPP-16922 requires readings to be taken while RPP-11413 provides the technical basis for the limits.

Special Instructions

Reference to RPP-16922 cannot be deleted from the procedure without approval from the Environmental Organization.

If used, attach SACS report to rounds sheets.

A minimum of 8 hours is required between successive readings for daily rounds as specified in OSD-31 and RPP-16922 or RPP-9937.

ST Daily Rounds

S/SX/SY/T/TX/TY/U Area Day Shift Surface Report Generation Check

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	(Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Daily Surface Level Report (RPP-16922) (*)									
Daily Surface Level report printed and available for use? If not, request Shift Manager to print.	Yes (✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
All surface levels available to meet daily surveillance requirements?	Yes (✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
All Daily Manual Liquid Level readings entered into PCSACS **	Yes (✓)	(ES)	✓	✓	✓	✓	✓	✓	✓

SPECIAL INSTRUCTIONS:

* **IF** a liquid level is not available on the "Surface Level Report", **OBTAIN** a valid liquid level by performing the following in the specified order:

- **CHECK** TMACS **AND**
  NOTE in remarks section of "LIT Liquid Level Data Sheet", if a level was obtained from there
- **IF** reading cannot be obtained from TMACS, **USE** ENRAF or manual tape in the field
- **IF** field reading cannot be obtained, **CONTACT** Shift Manager to evaluate requirements **AND**
  NOTIFY On-Call Environmental personnel of findings.

** Manual Liquid Levels include manual tapes, manual ENRAFs, weight factors (LDP), and zipcord readings.

- **ENTER** all readings that are obtained in the field
- **ROUND** all manual tape and zipcord readings to the nearest ¼ ".

RATL #	REMARKS

ST Daily Rounds

SY Daily Annulus Leak Detector Check

SY Tank Farm Annulus Leak Detectors

Start Date: MAY 3 0 2016

ENRAF	Normal Range	Monday SACS (✓)	Monday Field Reading	Tuesday SACS (✓)	Tuesday Field Reading	Wednesday SACS (✓)	Wednesday Field Reading	Thursday SACS (✓)	Thursday Field Reading	Friday SACS (✓)	Friday Field Reading	Saturday SACS (✓)	Saturday Field Reading	Sunday SACS (✓)	Sunday Field Reading
SY101-WSTA-LDT-151 (Riser 033 Annulus-leak-r09d)	0.11" to 0.19"	N/A	0.16	✓	NA	✓	NA	✓	NA	✓	N/A	✓	N/A	✓	N/A
SY101-WSTA-LDT-152 (Riser 034 Annulus-leak-r09a)	0.11" to 0.19"		0.16	✓		✓		✓		✓		✓		✓	
SY101-WSTA-LDT-153 (Riser 039 Annulus-leak-r10b)	0.11" to 0.19"		0.14	✓		✓		✓		✓		✓		✓	
SY102-WSTA-LDT-151 (Riser 032 Annulus-leak-r09c)	0.11" to 0.19"		014	✓		✓		✓		✓		✓		✓	
SY102-WSTA-LDT-152 (Riser 033 Annulus-leak-r09d)	0.11" to 0.19"		0.17	✓		✓		✓		✓		✓		✓	
SY102-WSTA-LDT-153 (Riser 038 Annulus-leak-r10a)	0.11" to 0.19"		0.18	✓		✓		✓		✓		✓		✓	
SY103-WSTA-LDT-151 (Riser 032 Annulus-leak-r09c)	0.11" to 0.19"		0.17	✓		✓		✓		✓		✓		✓	
SY103-WSTA-LDT-152 (Riser 033 Annulus-leak-r09d)	0.11" to 0.19"		0.16	✓		✓		✓		~~N/A~~	N/A ~~0.17~~	✓		✓	
SY103-WSTA-LDT-153 (Riser 038 Annulus-leak-r10a)	0.11" to 0.19"		0.14	✓		✓		✓		~~N/A~~	~~0.17~~ NA	✓		✓	

NOTE - (OSD-31) Frequency requirement: DAILY
(LCO 3.5) Setpoint to support 15" TSR limit: 14.99" (HNF-IP-1266, Appendix A)
(RPP-16922, Table 8-3#3) Frequency requirement: DAILY

RATL #	REMARKS

ST Daily Rounds

Tank Surface Level Daily Rounds

SY Tank Farm Liquid Levels

Start Date: MAY 3 0 2016

Component Number	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
	SACS (✓)	Field Reading	SACS (✓)	Field Reading	SACS (✓)	Field Reading	SACS (✓)	Field Reading	SACS (✓)	Field Reading	SACS (✓)	Field Reading	SACS (✓)	Field Reading
SY101-WST-LI-101 Manual Tape *, **														
SY101-WST-LIT-101 * ENRAF	N/A	406.4	✓	N/A	✓	NA	✓	NA	✓	NA	✓	NA	✓	NA
SY101-WST-LIT-102 * ENRAF	↓	406.4	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓
SY102-WST-LIT-101 * ENRAF	↓	200.15	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓
SY103-WST-LIT-101 * ENRAF	↓	267.0	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓	✓	↓

LIQUID LEVEL LIT SPECIFICATIONS:
(OSD-7) LIMIT: ≤ 416" (OSD-7) LIMIT: ≥6"
ENRAF level is in inches
(OSD-31) Frequency requirement: DAILY
(RPP-16922, Table 8-3) Frequency requirement: DAILY

MANUAL TAPE LIQUID LEVEL SPECIFICATIONS:
(OSD-7) LIMIT: ≤ 34' 8" (OSD-7) LIMIT: ≥ 6"
Manual Tape level is in feet and inches
(OSD-31) Frequency requirement: DAILY
(RPP-16922, Table 8-3) Frequency requirement: DAILY

SPECIAL INSTRUCTIONS:

* **EXPLAIN** any liquid level changes from the previous reading by >0.30" in the REMARKS section.

** **ROUND** all manual tape readings to the nearest ¼ ".

RATL #	REMARKS

ST Daily Rounds

242-S Daily Rounds

242-S Panels A, F, and G

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	(Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Alarm Panel Inspected for flashing alarms, alarm indicators tested and inoperable alarm lamps reported to Shift Manager *	(✓)	(RPP-16922)	✓	✓ (1)	✓ (0)	✓ (0)	✓ (1)	✓ (0)	✓ (1)
No Evidence Of Tampering Or Damaged Equipment (✓) if condition is met	(✓)	(ES)	✓	✓	✓	-	✓	✓	✓
Alarm Status Log Current	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓

SPECIAL INSTRUCTIONS:

* Windows 3-2 and 4-2 do not stay illuminated. **WHEN** testing Alarm Panel F, **VERIFY** windows 3-2 and 4-2 illuminate when test button is DEPRESSED.

RATL #	REMARKS
(1) ST-16-001	

ST Daily Rounds

SY Farm Daily Rounds

Start Date: MAY 3 0 2016

Component Number/Condition	(Basis)	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
SY-Farm Change Trailer ARGOS 5 NORTH Operational * (N/A if Farm is in full closure mode) (✓) if condition is met	(ES)	0/5 ①	0/5 ①	✓	✓	✓	✓	✓
SY-Farm Change Trailer ARGOS 5 SOUTH Operational * (N/A if Farm is in full closure mode) (✓) if condition is met	(ES)	✓	✓	✓	✓	✓	✓	✓
SY-Farm Change Trailer Criteria met for heat/cold stress relief & winterization If condition is met, (✓) appropriate daily box to the right. **	(ES)	✓	✓	✓	✓	✓	✓	✓
Exterior doors closed and locked when not staffed for access control. (✓) if condition is met	(RPP-16922) (Table 5.2)	✓	✓	✓	✓	✓	✓	✓

SPECIAL INSTRUCTIONS:

* ARGOS 5: **USE** one or more of the following to designate abnormal conditions:
- (a) Posted Out of Service
- (b) Other (explain in remarks area).

** Trailer: **USE** one or more of the following to designate abnormal conditions:
- (f) HVAC NOT adequate
- (g) Sufficient cool drinking water NOT available
- (h) Other (explain in remarks area).

RATL #	REMARKS
	① ST-16-003

T S R Required Data

ST Daily Rounds

SY Daily Rounds

241-SY-271 Building

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
241-SY-271 Building									
Alarm Panel Test	(✓)	(ES)	○ (1)	✓ (1)	✓ (1)	○ (1)	○ (1)	○ (1)	○ (1)
No indication of damage or tampering to controls, alarms, and indicators.	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Verify all 241-SY Annulus Leak Detector alarms are clear	(✓)	LCO 3.5 (RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Alarm Status Log Current	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓

RATL #	REMARKS
	(1) ST-16-001

ST Daily Rounds

SY Daily Rounds

Start Date: MAY 3 0 2016

Component Number/Condition	(Basis)	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
241-SY Tank Farm Inspection (RPP-16922)								
Perimeter fence gates closed and locked when not staffed for access control and Tank farm fencing is adequate. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
"DANGER -HAZARDOUS MATERIALS, UNAUTHORIZED PERSONNEL KEEP OUT" (Or equivalent legend) warning signs posted at all Entrances to the tanks farm. Signs visible and legible from a distance of at least 25 feet. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Perimeter fence gates free of objects which could be used as climbing devices. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Doors/gates in good condition and functioning properly. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
No openings underneath or through the fencing that a person can pass through. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
No visible damage to, or leaks from, above ground portion of process and support pits and pit coverings. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
No visible erosion, sinkholes, or non-weather related leaks to the environment in the farm. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Debris/contaminated equipment is properly contained in the farm. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
Animal burrows are not present inside the farm. (✓) if condition is met	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓

SPECIAL INSTRUCTIONS:

IF any above condition is found unsatisfactory, **COMMENT** below **AND** **INFORM** the Shift Manager.

RATL #	REMARKS

ST Daily Rounds

SY Daily Rounds

SNL-5350 Leak Detector Alarm Checks

Start Date: MAY 3 0 2016

Component Number/Condition	(Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
SY101-WT-LDE-152A/B ✓ If panel window is not in alarm Located at CO leak detector panel SY241-WT-ENCL-112	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
S219-WT-LDSTA-154 STROBE LIGHT ✓ If strobe is not in alarm Located between SNL-5350 siphon standpipe and MO-409	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓
S219-WT-LDSTA-156 STROBE LIGHT ✓ If strobe is not in alarm Located near MO-409	(RPP-16922)	✓	✓	✓	✓	✓	✓	✓

RATL #	REMARKS

ST Daily Rounds

SY Daily Rounds Signature Sheet

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By	Print (First and Last)	Sara Ryle	Monty Downing	Monty Downing	Lisa Hartley	BOB HAGEN	SCOTT BROWN	SCOTT BROWN
	Sign							
	Date/Time	5/30/16 1115	5/31/16 0530	6-1-16 0910	1005 6/2/16	1530 6-3-16	6-4-16 1030	6-5-16 0900
Reviewed By	Print (First and Last)	RYAN MAYORA	Kelly Sackett	Kelly Sackett	Tina Crane	Mike Hadley	Juan Duarte	Mike Hadley
	Sign							
	Date/Time	5/31/16 1407	6/1/16 1000	6/1/16 1055 W 6/1/16	6/2/16 1245	6/5/16 1602	6/4/16 1121	6/5/16 1002

SPECIAL INSTRUCTIONS:

ENSURE the frequency for recording rounds is per the following requirements as specified in OSD-31 and RPP-16922 or RPP-9937.

- A minimum of 8 hours between successive readings for daily rounds.

ST Daily Rounds

ST Nightly Rounds

Start Date: MAY 3 0 2016

Component Number/Condition	Normal Range	Limit (Basis)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
SY, S-Complex, T,TX, TY, U-Farms, change trailers and perimeters, 272-WA and 242-S									
Gates/doors are closed/locked (visual inspection only)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Facility exterior lighting well lit	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
Large items movable by the wind are secured (e.g., tents, temporary structures, etc.)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
SY Farm Conditions satisfactory (circle status) *	YES/NO	(ES)	YES/NO	YES/NO	YES/NO	YES/NO	YES/NO	YES/NO	YES/NO
242-S Evaporator Building									
* No abnormal or hazardous conditions and/or safety issues	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
SY and T Farm Exhauster Status									
A Train primary exhauster (circle status)	ON/OFF	(ES)	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF
B Train primary exhauster (circle status)	ON/OFF	(ES)	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF
Annulus exhauster (circle status)	ON/OFF	(ES)	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF
T-111 POR06 exhauster (circle status) (Status is "ON" if exhaust flow > 0 from either POR06-VTP-FT-184 in field, or POR06-VTP-FI-184 on HMI)	ON/OFF	(ES)	ON/OFF	ON/OFF (1)	ON/OFF	ON/OFF	ON/OFF	ON/OFF	ON/OFF
SY Service Water									
SYSP-RW-ENCL-101 Service Pit Raw Water Backflow Preventer Enclosure (> 32 °F)	(✓)	(ES)	✓	✓	✓	✓	✓	✓	✓
SYSP-RW-FQI-101 241-SY Service Water Meter Reading in Gallons (Located in the SYSP-RW-ENCL-101)	(Enter Reading)	(ES)	3	3	3	3	3	3	3

SPECIAL INSTRUCTIONS:

* ST/SY Farm Conditions - **CHECK** buildings and equipment for abnormal or hazardous conditions and safety issues.
VERIFY farm access points and associated facilities are secure.
RECORD any discrepancies or problems in the REMARKS section **AND,**
NOTIFY CSO/ADM (ST AREA DAY SM)/OE for resolution.

RATL #	REMARKS
	(1) Strobe light not working/re-lamp// SS

ST Daily Rounds

ST Nightly Rounds (Cont.)

SY Tank Farm Annulus Leak Detectors

Start Date: MAY 3 0 2016

ENRAF	Normal Range	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
		TMACS (✓)	Field * Reading	TMACS (✓)	Field * Reading	TMACS (✓)	Field * Reading	TMACS (✓)	Field * Reading	TMACS (✓)	Field * Reading	TMACS (✓)	Field * Reading	TMACS (✓)	Field * Reading
SY101-WSTA-LDT-151 (Riser 033 Annulus-leak-r09d)*	0.11" to 0.19"	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A	✓	N/A
SY101-WSTA-LDT-152 (Riser 034 Annulus-leak-r09a)*	0.11" to 0.19"	✓		✓		✓		✓		✓		✓		✓	
SY101-WSTA-LDT-153 (Riser 039 Annulus-leak-r10b)*	0.11" to 0.19"	✓		✓		✓		✓		✓		✓		✓	
SY102-WSTA-LDT-151 (Riser 032 Annulus-leak-r09c)*	0.11" to 0.19"	✓		✓		✓		✓		✓		✓		✓	
SY102-WSTA-LDT-152 (Riser 033 Annulus-leak-r09d)*	0.11" to 0.19"	✓		✓		✓		✓		✓		✓		✓	
SY102-WSTA-LDT-153 (Riser038 Annulus-leak-r10a)*	0.11" to 0.19"	✓		✓		✓		✓		✓		✓		✓	
SY103-WSTA-LDT-151 (Riser 032 Annulus-leak-r09c)*	0.11" to 0.19"	✓		✓		✓		✓		✓		✓		✓	
SY103-WSTA-LDT-152 (Riser 033 Annulus-leak-r09d)*	0.11" to 0.19"	✓		✓		✓		✓		✓		✓		✓	
SY103-WSTA-LDT-153 (Riser 038 Annulus-leak-r10a)*	0.11" to 0.19"	✓		✓		✓		✓		✓		✓		✓	

NOTE - Basis (OSD-31) and (RPP-16922, Table 8-3#3) - Frequency requirement: Daily,
(LCO 3.5) - Setpoint to support 15" TSR limit: 14.99" (HNFP-IP-1266, Appendix A)

SPECIAL INSTRUCTIONS:

* Annulus ENRAF Readings – **IF** they are not reporting to TMACS **RECORD** Field readings, otherwise N/A.

RATL #	REMARKS

ST Daily Rounds

ST Nightly Rounds Signature Sheet

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Performed By (NCO)	Print (First and Last)	BOB HAGELY	Sarah Sutherland / JULIA MYERS	Tom Smith	[illegible]	[illegible]	[illegible]	[illegible]
	Sign	[signature]	[signature]	[signature]	[signature]	[signature]	[signature]	[signature]
	Date/Time	5-30-16 2100	5-31-16 2003	6-1-16 2030	6-2-16 2136	6-3-16 2000	6-4-16 2010	6-5-16 2000
Reviewed By (CSM)	Print (First and Last)	Juan Duarte	Kyle Beaulaurier	Kyle Beaulaurier	Kyle Beaulaurier	Tim Knapp	Tim Knapp	Scott Barrett
	Sign	[signature]	[signature]	[signature]	[signature]	[signature]	[signature]	[signature]
	Date/Time	5/30/16 2118	6/1/16 0145	6/2/16 0039	6/3/16 0032	6-3-16 2039	6-4-16 2001	6/5/16 2030

ST Daily Rounds

Special Instructions:

ES: Equipment status as determined by operations management.
LIMIT/BASIS: When both RPP-16922 and RPP-11413 are referenced in the Limit/Basis column, RPP-16922 requires readings to be taken while RPP-11413 provides the technical basis for the limits.
If RPP-11413 is listed alone, then it is an ES reading.

For system operation, the following procedures are applicable:

- TO-020-485 Operate Eberline AMS 4 Continuous Air Monitor Systems
- TO-040-180 Operate Tank Surface Level Monitoring Devices
- TO-040-540 Water Surveillance And Usage
- TO-040-590 Leak Detection Wells, Annulus Leak Detection Systems
- TO-040-650 Obtain Single-Shell Tank Temperature Data
- TO-060-015 Monitor Waste Storage Tank Oil Seal Loop
- TO-060-240 Operate SY 241-VTA-EF-003 Annulus Exhauster System
- TO-060-245 Operate SY241 Primary Exhauster Systems

Records

The following records are generated during the performance of this procedure.

- Surveillance rounds sheets contained in this procedure.

The record custodian identified in the company-level Records Inventory and Disposition Schedule (RIDS) is responsible for record retention in accordance with TFC-BSM-IRM_DC-C-02.