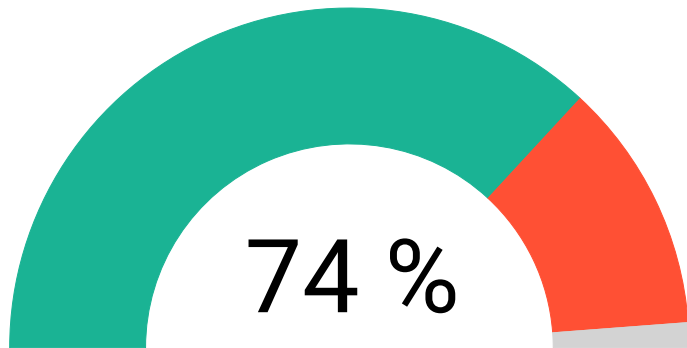


Account Compliance



Compliant Non-Compliant Pending

Right Grease (%)

100

Right Amount (%)

76

Right Time (%)

81

Grease Type Violations

0

Over-grease Violations

6

Under-grease Violations

0

Compliant Actions

337

Non-Compliant Actions

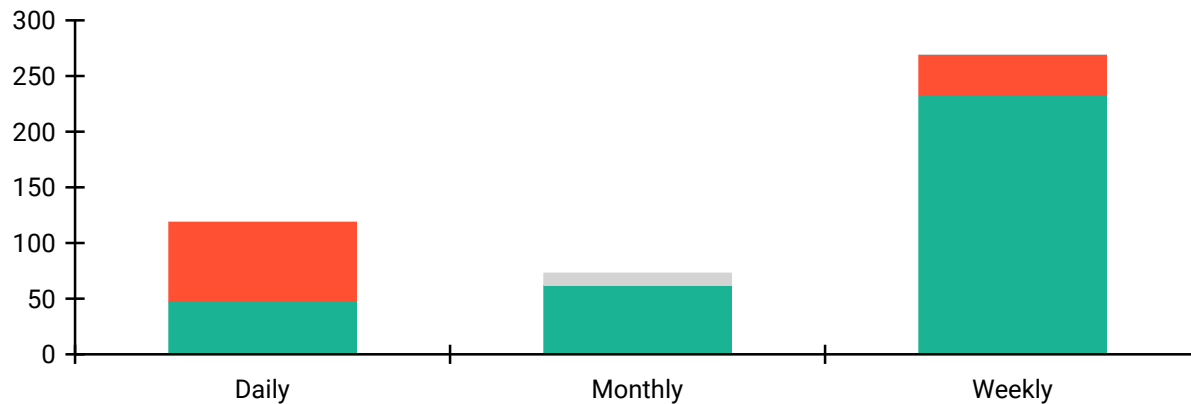
109

Pending Actions

11

See definitions for more information

Scheduled Grease Action Status



Point Statistics

Mapped Points

369

Active Points

376

Untagged Points

108

Unknown Points

7

Total Points

477

Total Point Volume (g)

6,323

Violation Reports

Grease Type Violations

No Grease Type Violations

Over-grease Violations

	Asset (Location)	Point	Schedule Name	Event Count	Volume Requirement (g)	Volume Tolerance	Volume Delivered (g)	Over-grease
1	CVF033 (PP032-060.BA)	CF RAC WEIGH ND-RHS	Daily	1	10.0	+ 20%	17.7	+77%
2	CVX017 (PP032-025.RAH)	TCV RAH ND-RHS	Weekly	1	10.0	+ 20%	15.7	+57%
3	FAN002 (PP032-025.RAH)	HOT GAS FAN D	Weekly	1	10.0	+ 20%	14.7	+47%
4	DRX001 (PP032-050.DM)	DRUM DRIVE4 ND	Weekly	1	10.0	+ 20%	12.4	+24%
5	CVA007 (PP032-030.DE)	FD AUGER 2 D	Weekly	1	10.0	+ 20%	12.1	+21%
6	FAN001 (PP032-030.DE)	MAIN FAN Non-Drive	Daily	1	10.0	+ 20%	12.1	+21%

Under-grease Violations

No Under-grease Violations

Time-based Violations (Scheduled events not completed)

	Asset (Location)	Point	Schedule Name	Due Date	Expiry Date
1	CVB004 (PP032-030.DE)	ELV RF BASE D	Daily	20/03/2023	20/03/2023
2	RVF001 (PP032-030.DE)	RVF RF SILO BASE D2	Daily	21/03/2023	21/03/2023
3	RVF001 (PP032-030.DE)	RVF RF SILO BASE ND1	Daily	21/03/2023	21/03/2023
4	RVF001 (PP032-030.DE)	RVF RF SILO BASE D1	Daily	21/03/2023	21/03/2023
5	RVF001 (PP032-030.DE)	RVF RF SILO BASE D2	Daily	22/03/2023	22/03/2023
6	RVF001 (PP032-030.DE)	RVF RF SILO BASE D1	Daily	22/03/2023	22/03/2023
7	RVF001 (PP032-030.DE)	RVF RF SILO BASE ND1	Daily	22/03/2023	22/03/2023
8	CVB004 (PP032-030.DE)	ELV RF BASE D	Daily	22/03/2023	22/03/2023
9	CVB004 (PP032-030.DE)	ELV RF BASE D	Daily	23/03/2023	23/03/2023
10	RVF001 (PP032-030.DE)	RVF RF SILO BASE ND1	Daily	23/03/2023	23/03/2023
11	RVF001 (PP032-030.DE)	RVF RF SILO BASE D1	Daily	23/03/2023	23/03/2023
12	RVF001 (PP032-030.DE)	RVF RF SILO BASE D2	Daily	23/03/2023	23/03/2023
13	RVF001 (PP032-030.DE)	RVF RF SILO BASE D2	Daily	24/03/2023	24/03/2023
14	RVF001 (PP032-030.DE)	RVF RF SILO BASE D1	Daily	24/03/2023	24/03/2023
15	RVF001 (PP032-030.DE)	RVF RF SILO BASE ND1	Daily	24/03/2023	24/03/2023
16	CVB004 (PP032-030.DE)	ELV RF BASE D	Daily	24/03/2023	24/03/2023
17	CVB005 (PP032-030.DE)	ELV IF SILO3 BASE	Daily	25/03/2023	25/03/2023
18	FAN001 (PP032-030.DE)	MAIN FAN Drive	Daily	25/03/2023	25/03/2023

	Asset (Location)	Point	Schedule Name	Due Date	Expiry Date
19	CVF033 (PP032-060.BA)	CF RAC WEIGH ND-RHS	Daily	25/03/2023	25/03/2023
20	PMX001 (PP032-060.BA)	PMX D LOAD OUT DOOR	Daily	25/03/2023	25/03/2023
21	RVF001 (PP032-030.DE)	RVF RF SILO BASE D2	Daily	25/03/2023	25/03/2023
22	CVB004 (PP032-030.DE)	ELV RF BASE D	Daily	25/03/2023	25/03/2023
23	PMX001 (PP032-060.BA)	PMX LAB D-RHS	Daily	25/03/2023	25/03/2023
24	RVF001 (PP032-030.DE)	RVF RF SILO BASE ND1	Daily	25/03/2023	25/03/2023
25	PMX001 (PP032-060.BA)	PMX LAB ND-LHS	Daily	25/03/2023	25/03/2023
26	PMX001 (PP032-060.BA)	PMX LAB D-LHS	Daily	25/03/2023	25/03/2023
27	PMX001 (PP032-060.BA)	PMX LAB ND-RHS	Daily	25/03/2023	25/03/2023
28	RVF001 (PP032-030.DE)	RVF RF SILO BASE D1	Daily	25/03/2023	25/03/2023
29	PMX001 (PP032-060.BA)	PMX ND LOAD OUT DOOR	Daily	25/03/2023	25/03/2023
30	CVB005 (PP032-030.DE)	ELV IF SILO3 H-D	Daily	25/03/2023	25/03/2023
31	CVB005 (PP032-030.DE)	ELV IF SILO3 H-ND	Daily	25/03/2023	25/03/2023
32	CVF033 (PP032-060.BA)	CF RAC WEIGH ND-LHS	Daily	25/03/2023	25/03/2023
33	FAN001 (PP032-030.DE)	MAIN FAN Non-Drive	Daily	25/03/2023	25/03/2023
34	CVX012 (PP032-005.RM)	CV AGG SILO FEED 1-7 D-LHS	Weekly	20/03/2023	26/03/2023
35	SLX005 (PP032-025.RAH)	RAH BUFF SILO 1 D1	Weekly	20/03/2023	26/03/2023
36	SLX006 (PP032-025.RAH)	RAH BUFF SILO 2 D1	Weekly	20/03/2023	26/03/2023

	Asset (Location)	Point	Schedule Name	Due Date	Expiry Date
37	CHU011 (PP032-025.RAH)	CHU RAH FILLER ND2	Weekly	20/03/2023	26/03/2023
38	SLX005 (PP032-025.RAH)	RAH BUFF SILO 1 ND2	Weekly	20/03/2023	26/03/2023
39	HPX013 (PP032-060.BA)	RAH W/HOP ND1	Weekly	20/03/2023	26/03/2023
40	CVX004 (PP032-010.CF)	COLL CV (CV1-3) ND-RHS	Weekly	20/03/2023	26/03/2023
41	CHU011 (PP032-025.RAH)	CHU RAH FILLER ND3	Weekly	20/03/2023	26/03/2023
42	BIN015 (PP032-060.BA)	HOT AGG BIN1 D	Weekly	20/03/2023	26/03/2023
43	CVX004 (PP032-010.CF)	COLL CV (CV1-3) D-LHS	Weekly	20/03/2023	26/03/2023
44	RFV002 (PP032-030.DE)	RVF RAH RF D	Weekly	20/03/2023	26/03/2023
45	CHU011 (PP032-025.RAH)	CHU RAH FILLER D3	Weekly	20/03/2023	26/03/2023
46	CHU011 (PP032-025.RAH)	CHU RAH FILLER ND1	Weekly	20/03/2023	26/03/2023
47	SLX006 (PP032-025.RAH)	RAH BUFF SILO 2 ND2	Weekly	20/03/2023	26/03/2023
48	HPX013 (PP032-060.BA)	RAH W/HOP D2	Weekly	20/03/2023	26/03/2023
49	CVX016 (PP032-025.RAH)	COLL CV RAH ND-RHS	Weekly	20/03/2023	26/03/2023
50	CHU014 (PP032-060.BA)	CHU RAC TO PMX D	Weekly	20/03/2023	26/03/2023
51	SLX006 (PP032-025.RAH)	RAH BUFF SILO 2 ND1	Weekly	20/03/2023	26/03/2023
52	CHU011 (PP032-025.RAH)	CHU RAH FILLER D4	Weekly	20/03/2023	26/03/2023
53	CHU011 (PP032-025.RAH)	CHU RAH FILLER D1	Weekly	20/03/2023	26/03/2023
54	CVX004 (PP032-010.CF)	COLL CV (CV1-3) ND-LHS	Weekly	20/03/2023	26/03/2023

	Asset (Location)	Point	Schedule Name	Due Date	Expiry Date
55	HPX013 (PP032-060.BA)	RAH W/HOP D1	Weekly	20/03/2023	26/03/2023
56	SLX005 (PP032-025.RAH)	RAH BUFF SILO 1 D2	Weekly	20/03/2023	26/03/2023
57	CHU011 (PP032-025.RAH)	CHU RAH FILLER D2	Weekly	20/03/2023	26/03/2023
58	CVF033 (PP032-060.BA)	CF RAC WEIGH ND-LHS_ INLET DOOR	Weekly	20/03/2023	26/03/2023
59	SLX006 (PP032-025.RAH)	RAH BUFF SILO 2 D2	Weekly	20/03/2023	26/03/2023
60	CHU011 (PP032-025.RAH)	CHU RAH FILLER ND4	Weekly	20/03/2023	26/03/2023
61	CVX016 (PP032-025.RAH)	COLL CV RAH ND-LHS	Weekly	20/03/2023	26/03/2023
62	HPX013 (PP032-060.BA)	RAH W/HOP ND2	Weekly	20/03/2023	26/03/2023
63	SLX005 (PP032-025.RAH)	RAH BUFF SILO 1 ND1	Weekly	20/03/2023	26/03/2023
64	RFV002 (PP032-030.DE)	RVF RAH RF ND	Weekly	20/03/2023	26/03/2023
65	CVA004 (PP032-030.DE)	CD AUGER 2 ND	Weekly	20/03/2023	26/03/2023
66	CVA025 (PP032-060.BA)	AUGER TO PUGMILL ND	Weekly	20/03/2023	26/03/2023
67	CVB005 (PP032-030.DE)	ELV IF SILO3 H-D	Daily	26/03/2023	26/03/2023
68	RVF001 (PP032-030.DE)	RVF RF SILO BASE D1	Daily	26/03/2023	26/03/2023
69	CVF033 (PP032-060.BA)	CF RAC WEIGH ND-RHS	Daily	26/03/2023	26/03/2023
70	RVF001 (PP032-030.DE)	RVF RF SILO BASE D2	Daily	26/03/2023	26/03/2023
71	PMX001 (PP032-060.BA)	PMX ND LOAD OUT DOOR	Daily	26/03/2023	26/03/2023
72	CVB005 (PP032-030.DE)	ELV IF SILO3 H-ND	Daily	26/03/2023	26/03/2023

	Asset (Location)	Point	Schedule Name	Due Date	Expiry Date
73	PMX001 (PP032-060.BA)	PMX LAB D-LHS	Daily	26/03/2023	26/03/2023
74	PMX001 (PP032-060.BA)	PMX D LOAD OUT DOOR	Daily	26/03/2023	26/03/2023
75	CVB005 (PP032-030.DE)	ELV IF SILO3 BASE	Daily	26/03/2023	26/03/2023
76	CVF033 (PP032-060.BA)	CF RAC WEIGH ND-LHS	Daily	26/03/2023	26/03/2023
77	PMX001 (PP032-060.BA)	PMX LAB D-RHS	Daily	26/03/2023	26/03/2023
78	PMX001 (PP032-060.BA)	PMX LAB ND-LHS	Daily	26/03/2023	26/03/2023
79	FAN001 (PP032-030.DE)	MAIN FAN Non-Drive	Daily	26/03/2023	26/03/2023
80	PMX001 (PP032-060.BA)	PMX LAB ND-RHS	Daily	26/03/2023	26/03/2023
81	FAN001 (PP032-030.DE)	MAIN FAN Drive	Daily	26/03/2023	26/03/2023
82	CVB004 (PP032-030.DE)	ELV RF BASE D	Daily	26/03/2023	26/03/2023
83	RVF001 (PP032-030.DE)	RVF RF SILO BASE ND1	Daily	26/03/2023	26/03/2023

Compliance

Compliance by Schedule

■ Compliant
 ■ Non-Compliant
 ■ Pending

Schedule	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
Daily	17	47	72	0	
Weekly	269	232	37	0	
Monthly	69	58	0	7	

Compliance by Location

■ Compliant
 ■ Non-Compliant
 ■ Pending

Location	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
PP032-025.RAH	33	13	20	0	
PP032-005.RM	34	33	1	0	
PP032-050.DM	10	9	1	0	
PP032-030.DE	34	49	39	0	
PP032-010.CF	100	95	3	2	
PP032-060.BA	41	43	45	1	
PP032-070.HS	48	40	0	4	
PP032-080.BS	4	4	0	0	
PP032-020.RAC	34	34	0	0	
PP032-055.RHD	8	8	0	0	
PP032-040.AD	9	9	0	0	

Compliance by Asset

■ Compliant
 ■ Non-Compliant
 ■ Pending

Asset (Location)	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
SLX005 (PP032-025.RAH)	4	0	4	0	
CHU011 (PP032-025.RAH)	8	0	8	0	
HPX013 (PP032-060.BA)	4	0	4	0	
SLX006 (PP032-025.RAH)	4	0	4	0	

Asset (Location)	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
RFV002 (PP032-030.DE)	2	0	2	0	
CHU014 (PP032-060.BA)	2	1	1	0	
CVB005 (PP032-030.DE)	4	16	6	0	
CVA025 (PP032-060.BA)	2	1	1	0	
CVA004 (PP032-030.DE)	2	1	1	0	
CVA007 (PP032-030.DE)	3	2	1	0	
BIN015 (PP032-060.BA)	2	1	1	0	
FAN001 (PP032-030.DE)	2	9	5	0	
CVX012 (PP032-005.RM)	8	7	1	0	
FAN002 (PP032-025.RAH)	2	1	1	0	
CVX017 (PP032-025.RAH)	4	3	1	0	
CVF033 (PP032-060.BA)	5	11	6	0	
CVX016 (PP032-025.RAH)	4	2	2	0	
PMX001 (PP032-060.BA)	6	10	32	0	
CVX004 (PP032-010.CF)	4	1	3	0	
RFV001 (PP032-030.DE)	3	3	18	0	
DRX001 (PP032-050.DM)	8	7	1	0	
CVB004 (PP032-030.DE)	4	4	6	0	
BIN023 (PP032-070.HS)	4	0	0	4	
BIN021 (PP032-070.HS)	4	0	0	0	

Asset (Location)	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
SCX001 (PP032-060.BA)	3	2	0	1	
CVX007 (PP032-010.CF)	4	2	0	2	
HPX009 (PP032-060.BA)	3	3	0	0	
BIN017 (PP032-060.BA)	2	2	0	0	
BIN016 (PP032-060.BA)	2	2	0	0	
BIN020 (PP032-060.BA)	2	2	0	0	
CHU012 (PP032-025.RAH)	2	2	0	0	
BIN019 (PP032-060.BA)	2	2	0	0	
CVA005 (PP032-030.DE)	1	1	0	0	
CVF001 (PP032-010.CF)	4	4	0	0	
CVF004 (PP032-010.CF)	4	4	0	0	
CVF007 (PP032-010.CF)	4	4	0	0	
CVF010 (PP032-010.CF)	4	4	0	0	
CVF012 (PP032-010.CF)	4	4	0	0	
CVF015 (PP032-010.CF)	4	4	0	0	
CVF019 (PP032-010.CF)	4	4	0	0	
CVF006 (PP032-010.CF)	4	4	0	0	
CVF014 (PP032-010.CF)	4	4	0	0	
CVF020 (PP032-010.CF)	4	4	0	0	
DOR012 (PP032-060.BA)	2	2	0	0	

Asset (Location)	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
CVF017 (PP032-010.CF)	4	4	0	0	
STR004 (PP032-080.BS)	1	1	0	0	
CVX006 (PP032-010.CF)	4	4	0	0	
BIN027 (PP032-070.HS)	4	4	0	0	
BIN028 (PP032-070.HS)	4	4	0	0	
BIN030 (PP032-070.HS)	4	4	0	0	
BIN025 (PP032-070.HS)	4	4	0	0	
RVF003 (PP032-060.BA)	1	1	0	0	
CVA015 (PP032-040.AD)	1	1	0	0	
CVA012 (PP032-030.DE)	1	1	0	0	
CVA013 (PP032-030.DE)	1	1	0	0	
CVA010 (PP032-030.DE)	1	1	0	0	
CVA016 (PP032-040.AD)	1	1	0	0	
CVA017 (PP032-040.AD)	1	1	0	0	
CVA018 (PP032-040.AD)	1	1	0	0	
CVA011 (PP032-030.DE)	1	1	0	0	
CVA022 (PP032-060.BA)	1	1	0	0	
BIN026 (PP032-070.HS)	4	4	0	0	
BIN031 (PP032-070.HS)	4	4	0	0	
BIN024 (PP032-070.HS)	4	4	0	0	

Asset (Location)	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
BIN022 (PP032-070.HS)	4	4	0	0	
BIN029 (PP032-070.HS)	4	4	0	0	
STR002 (PP032-080.BS)	1	1	0	0	
STR001 (PP032-080.BS)	1	1	0	0	
STR003 (PP032-080.BS)	1	1	0	0	
CVS001 (PP032-070.HS)	4	4	0	0	
CVX011 (PP032-005.RM)	8	8	0	0	
CFV031 (PP032-020.RAC)	4	4	0	0	
CVX010 (PP032-005.RM)	4	4	0	0	
CVX001 (PP032-010.CF)	4	4	0	0	
CVF018 (PP032-010.CF)	4	4	0	0	
CVF009 (PP032-010.CF)	4	4	0	0	
CVF003 (PP032-010.CF)	4	4	0	0	
CVF027 (PP032-005.RM)	4	4	0	0	
CVB001 (PP032-005.RM)	2	2	0	0	
CFV032 (PP032-020.RAC)	4	4	0	0	
CVX013 (PP032-020.RAC)	4	4	0	0	
CFV028 (PP032-020.RAC)	4	4	0	0	
CVX009 (PP032-005.RM)	4	4	0	0	
CVX008 (PP032-005.RM)	4	4	0	0	

Asset (Location)	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
CVX002 (PP032-010.CF)	4	4	0	0	
CVF016 (PP032-010.CF)	4	4	0	0	
CVF013 (PP032-010.CF)	4	4	0	0	
CVF011 (PP032-010.CF)	4	4	0	0	
CVF008 (PP032-010.CF)	4	4	0	0	
CVF005 (PP032-010.CF)	4	4	0	0	
CVF002 (PP032-010.CF)	4	4	0	0	
CVA008 (PP032-030.DE)	1	1	0	0	
CVA019 (PP032-025.RAH)	1	1	0	0	
CVX014 (PP032-020.RAC)	4	4	0	0	
CVB002 (PP032-020.RAC)	2	2	0	0	
CVB008 (PP032-050.DM)	2	2	0	0	
CFV030 (PP032-020.RAC)	4	4	0	0	
CVB003 (PP032-025.RAH)	2	2	0	0	
CVX015 (PP032-020.RAC)	4	4	0	0	
CVX018 (PP032-025.RAH)	2	2	0	0	
BIN018 (PP032-060.BA)	2	2	0	0	
CFV029 (PP032-020.RAC)	4	4	0	0	
CVA002 (PP032-030.DE)	2	2	0	0	
CVA009 (PP032-030.DE)	1	1	0	0	

Asset (Location)	Point Count	Compliant Actions	Non-Compliant Actions	Pending Actions	Compliance (%)
DRX002 (PP032-055.RHD)	8	8	0	0	
CVA003 (PP032-030.DE)	1	1	0	0	
CVA001 (PP032-030.DE)	2	2	0	0	
CVA006 (PP032-030.DE)	1	1	0	0	
CVA014 (PP032-030.DE)	1	1	0	0	
CVB006 (PP032-040.AD)	3	3	0	0	
CVB007 (PP032-040.AD)	2	2	0	0	

Definitions

Definition	Description
Right Grease	A measure to ensure the right grease is being used for each point
Right Amount	A measure to ensure the right amount of grease is being delivered to each point.
Right Time	A measure to ensure the point is greased within the desired timeframe
Grease Type Violations	The number of actions where the wrong grease was used
Over-greased Violations	The number of actions where the cumulative grease volume exceeds the upper limit volume requirement. (Upper limit = Volume Requirement + Volume Tolerance)
Under-greased Violations	The number of actions where the cumulative grease volume does not meet the lower limit volume requirement. (Lower limit = Volume Requirement - Volume Tolerance)
Time-based Violations	The number of actions where scheduled events were not completed within the time period.
Compliant Action	A grease action that meets all the Right Grease, Right Amount and Right Time requirements.
Non-Compliant Action	A grease action that does not meet the Right Grease, Right Amount and Right Time requirements
Pending Action	A grease action that is scheduled to be undertaken.
Unknown Points	The number of RFID tags reporting grease events without an associated point.
Untagged Points	Points that have been created but not assigned an RFID tag

Report Parameters

Created on : 03/30/2023 01:30:02

Location	Asset	Point (Included / Total)
PP032-060.BA	BIN015	2 / 2
PP032-060.BA	BIN016	2 / 2
PP032-060.BA	BIN017	2 / 2
PP032-060.BA	BIN018	2 / 2
PP032-060.BA	BIN019	2 / 2
PP032-060.BA	BIN020	2 / 2
PP032-070.HS	BIN021	4 / 4
PP032-070.HS	BIN022	4 / 4
PP032-070.HS	BIN023	4 / 4
PP032-070.HS	BIN024	4 / 4
PP032-070.HS	BIN025	4 / 4
PP032-070.HS	BIN026	4 / 4
PP032-070.HS	BIN027	4 / 4
PP032-070.HS	BIN028	4 / 4
PP032-070.HS	BIN029	4 / 4

Location	Asset	Point (Included / Total)
PP032-070.HS	BIN030	4 / 4
PP032-070.HS	BIN031	4 / 4
PP032-020.RAC	CFV028	4 / 4
PP032-020.RAC	CFV029	4 / 4
PP032-020.RAC	CFV030	4 / 4
PP032-020.RAC	CFV031	4 / 4
PP032-020.RAC	CFV032	4 / 4
PP032-025.RAH	CHU011	8 / 8
PP032-025.RAH	CHU012	2 / 2
PP032-060.BA	CHU014	2 / 2
PP032-070.HS	CHU016	3 / 3
PP032-030.DE	CVA001	2 / 2
PP032-030.DE	CVA002	2 / 2
PP032-030.DE	CVA003	1 / 1
PP032-030.DE	CVA004	2 / 2
PP032-030.DE	CVA005	1 / 1
PP032-030.DE	CVA006	1 / 1
PP032-030.DE	CVA007	3 / 3

Location	Asset	Point (Included / Total)
PP032-030.DE	CVA008	1 / 1
PP032-030.DE	CVA009	1 / 1
PP032-030.DE	CVA010	1 / 1
PP032-030.DE	CVA011	1 / 1
PP032-030.DE	CVA012	1 / 1
PP032-030.DE	CVA013	1 / 1
PP032-030.DE	CVA014	1 / 1
PP032-040.AD	CVA015	1 / 1
PP032-040.AD	CVA016	1 / 1
PP032-040.AD	CVA017	1 / 1
PP032-040.AD	CVA018	1 / 1
PP032-025.RAH	CVA019	1 / 1
PP032-060.BA	CVA022	1 / 1
PP032-060.BA	CVA023	1 / 1
PP032-060.BA	CVA025	2 / 2
PP032-005.RM	CVB001	2 / 2
PP032-020.RAC	CVB002	2 / 2
PP032-025.RAH	CVB003	2 / 2

Location	Asset	Point (Included / Total)
PP032-030.DE	CVB004	4 / 4
PP032-030.DE	CVB005	4 / 4
PP032-040.AD	CVB006	4 / 4
PP032-040.AD	CVB007	2 / 2
PP032-050.DM	CVB008	2 / 2
PP032-010.CF	CVF001	4 / 4
PP032-010.CF	CVF002	4 / 4
PP032-010.CF	CVF003	4 / 4
PP032-010.CF	CVF004	4 / 4
PP032-010.CF	CVF005	4 / 4
PP032-010.CF	CVF006	4 / 4
PP032-010.CF	CVF007	4 / 4
PP032-010.CF	CVF008	4 / 4
PP032-010.CF	CVF009	4 / 4
PP032-010.CF	CVF010	4 / 4
PP032-010.CF	CVF011	4 / 4
PP032-010.CF	CVF012	4 / 4
PP032-010.CF	CVF013	4 / 4

Location	Asset	Point (Included / Total)
PP032-010.CF	CVF014	4 / 4
PP032-010.CF	CVF015	4 / 4
PP032-010.CF	CVF016	4 / 4
PP032-010.CF	CVF017	4 / 4
PP032-010.CF	CVF018	4 / 4
PP032-010.CF	CVF019	4 / 4
PP032-010.CF	CVF020	4 / 4
PP032-010.CF	CVF021	4 / 4
PP032-010.CF	CVF022	4 / 4
PP032-010.CF	CVF023	4 / 4
PP032-010.CF	CVF024	4 / 4
PP032-010.CF	CVF025	4 / 4
PP032-010.CF	CVF026	4 / 4
PP032-005.RM	CVF027	4 / 4
PP032-060.BA	CVF033	5 / 5
PP032-070.HS	CVS001	4 / 4
PP032-010.CF	CVX001	4 / 4
PP032-010.CF	CVX002	4 / 4

Location	Asset	Point (Included / Total)
PP032-010.CF	CVX003	4 / 4
PP032-010.CF	CVX004	4 / 4
PP032-010.CF	CVX006	4 / 4
PP032-010.CF	CVX007	4 / 4
PP032-005.RM	CVX008	4 / 4
PP032-005.RM	CVX009	4 / 4
PP032-005.RM	CVX010	4 / 4
PP032-005.RM	CVX011	8 / 8
PP032-005.RM	CVX012	8 / 8
PP032-020.RAC	CVX013	4 / 4
PP032-020.RAC	CVX014	4 / 4
PP032-020.RAC	CVX015	4 / 4
PP032-025.RAH	CVX016	4 / 4
PP032-025.RAH	CVX017	4 / 4
PP032-025.RAH	CVX018	2 / 2
PP032-030.DE	DAM001	12 / 12
PP032-060.BA	DOR012	2 / 2
PP032-050.DM	DRX001	8 / 8

Location	Asset	Point (Included / Total)
PP032-055.RHD	DRX002	8 / 8
PP032-030.DE	FAN001	2 / 2
PP032-025.RAH	FAN002	2 / 2
PP032-060.BA	HPX009	4 / 4
PP032-060.BA	HPX013	4 / 4
PP032-060.BA	PMX001	6 / 6
PP032-030.DE	RFV002	2 / 2
PP032-030.DE	RVF001	4 / 4
PP032-060.BA	RVF003	1 / 1
PP032-060.BA	SCX001	3 / 3
PP032-025.RAH	SLX005	4 / 4
PP032-025.RAH	SLX006	4 / 4
PP032-080.BS	STR001	1 / 1
PP032-080.BS	STR002	1 / 1
PP032-080.BS	STR003	1 / 1
PP032-080.BS	STR004	1 / 1