

Start: 02/01/2014 12:01:00 AM | End: 02/01/2014 11:59:59 PM

No	Name	Description	Downtime (Mins)	Stops
1	<u>BAGH</u>	Bag House	44.82	5
2	<u>BLAC</u>	Blower Air Classifier	49.03	8
3	<u>BLAL</u>	Aluminium Blower Transfer System	47.02	4
4	<u>BLHDP</u>	HDP Blower Transfer System	47.02	4
5	<u>BLMXP</u>	Mixed Plastic Blower Transfer System	46.37	4
6	<u>BLPET</u>	PET Blower Transfer System	46.55	4
7	<u>BLV M3</u>	Air Venturi 3	47.92	4
8	<u>BNCBM1</u>	Bounce Beater 1	51.47	4
9	<u>BNCBM2</u>	Bounce Beater 2	51.47	4
10	<u>BNCBM3</u>	Bounce Beater 3	51.47	4
11	<u>CVAL1</u>	Aluminium Conveyor	47.75	4
12	<u>CVBF1</u>	Bale Feed Conveyor 1	95.9	86
13	<u>CVBF2</u>	Bale Feed Conveyor 2	40.87	16
14	<u>CVBF3</u>	Bale Feed Conveyor 3	43.37	32
15	<u>CVBFC1</u>	Bunker Feed Conveyor 1	107.92	99
16	<u>CVBKMP</u>	Bunker Conveyor Mixed Paper	300.82	542
17	<u>CVBKONP</u>	Bunker Conveyor ONP	310.4	143
18	<u>CVBMT1</u>	Magnet Belt 1	48.07	4
19	<u>CVBMT2</u>	Magnet Belt 2	48.35	4
20	<u>CVBNC</u>	Bounce Conveyor	49.88	4
21	<u>CVC1</u>	Loading Conveyor 1	156.07	120
22	<u>CVC2</u>	Incline Conveyor	155.18	64
23	<u>CVC3</u>	Pre-sort Conveyor 3	146.25	71
24	<u>CVC4</u>	Commingle Conveyor 4	59.15	13
25	<u>CVC5</u>	Commingle Conveyor 5	58.6	10
26	<u>CVC6</u>	Commingle Conveyor 6	59.17	10
27	<u>CVC7</u>	Commingle Conveyor 7	57.72	10
28	<u>CVC8</u>	Commingle Conveyor 8	54.95	4
29	<u>CVC9</u>	Commingle Conveyor 9	54.35	4
30	<u>CVCL1</u>	Container Conveyor 1	52.65	4
31	<u>CVCL2</u>	Container Conveyor 2	52.4	4
32	<u>CVCL3</u>	Container Conveyor 3	52.12	4
33	<u>CVCL4</u>	Container Conveyor 4	51.87	4
34	<u>CVCL5</u>	Container Conveyor 5	50.05	4
35	<u>CVCL6</u>	Container Conveyor 6	48.03	4

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36	<u>CVCL7</u>	Container Conveyor 7	47.82	4
37	<u>CVCL8</u>	Container Conveyor 8	188.3	156
38	<u>CVCR1</u>	Container Return Line	52.65	4
39	<u>CVEC1</u>	Eddy Current Conveyor	47.23	5
40	<u>CVGC1</u>	Glass Conveyor 1	51.1	4
41	<u>CVGC10</u>	Glass Conveyor 10	11.68	1
42	<u>CVGC2</u>	Glass Conveyor 2	50.73	4
43	<u>CVGC3</u>	Glass Conveyor 3	50.38	4
44	<u>CVGC4</u>	Glass Conveyor 4	50.02	4
45	<u>CVGC5</u>	Glass Conveyor 5	50.02	4
46	<u>CVGC6</u>	Glass Conveyor 6	49.65	4
47	<u>CVGC7</u>	Glass Conveyor 7	49.3	4
48	<u>CVGC8</u>	Glass Conveyor 8	47.13	4
49	<u>CVGC9</u>	Glass Conveyor 9	47.13	4
50	<u>CVHM1</u>	Heavy Metal Conveyor 1	46.1	4
51	<u>CVHM2</u>	Heavy Metal Conveyor 2	41.5	4
52	<u>CVLPR1</u>	Conveyor LPR 1	47.22	4
53	<u>CVLPR2</u>	Conveyor LPR 2	46.88	4
54	<u>CVMP1</u>	Mixed Paper Coveyor 1	48.03	4
55	<u>CVMP2</u>	Mixed Paper Coveyor 2	47.37	4
56	<u>CVMP3</u>	Mixed Paper Coveyor 3	46.77	4
57	<u>CVMP4</u>	Mixed Paper Coveyor 4	46.17	4
58	<u>CVOCC1</u>	Cardboard Conveyor 1	50.72	5
59	<u>CVOCC2</u>	News Print Conveyor 2	47.27	7
60	<u>CVOCC3</u>	Cardboard Conveyor 3	49.85	6
61	<u>CVOCC4</u>	Cardboard Conveyor 4	42.5	5
62	<u>CVOCC5</u>	Cardboard Conveyor 5	46.77	4
63	<u>CVONP1</u>	News Print Conveyor 1	46.77	4
64	<u>CVONP2</u>	News Print Conveyor 2	47.35	4
65	<u>CVONP3</u>	News Print Conveyor 3	48.03	4
66	<u>CVONP4</u>	News Print Conveyor 4	46.17	4
67	<u>CVOPT1</u>	Optical Sort 1	50.17	6
68	<u>CVOPT2</u>	Optical Sort 2	48.25	6
69	<u>CVOPT3</u>	Optical Sort 3	47.4	6
70	<u>CVPR1</u>	Product Return Conveyor 3	48.95	4
71	<u>CVPR2</u>	Product Return Conveyor 4	48.8	4
72	<u>CVSC1</u>	Steel Conveyor	47.82	4
73	<u>CVW1</u>	Waste Conveyor 1	46.68	4

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74	<u>CVW2</u>	Waste Conveyor 2	45.68	6
75	<u>CVW3</u>	Waste Conveyor 3	46.1	4
76	<u>CVW4</u>	Waste Conveyor 4	47.28	4
77	<u>CVW5</u>	Waste Conveyor 5	48.55	4
78	<u>CVW6</u>	Waste Conveyor 6	47.88	4
79	<u>CVW7</u>	Waste Conveyor 7	48.03	4
80	<u>CVW8</u>	Waste Conveyor 8	47.88	4
81	<u>ECROT</u>	Eddy Current Rotor	50.85	5
82	<u>FAN_AUX_C1</u>	C1 Auxiliary Fan	104.17	8
83	<u>MDI</u>	Metering Drum on Infeed	58.68	7
84	<u>MDMXP</u>	Metering Drum MXP	45.82	4
85	<u>MDOCC</u>	Metering Drum OCC	62.6	8
86	<u>MDONP</u>	Metering Drum ONP	78.03	6
87	<u>OPT1DR</u>	Optical Sort 1 Drum	50.05	4
88	<u>OPT2DR_M1</u>	Optical Sort 2 Drum Motor	48.3	4
89	<u>OPT2DR_M2</u>	Optical Sort 2 Drum Motor	48.3	4
90	<u>OPT3DR</u>	Optical Sort 3 Drum	47.55	4
91	<u>PBP_M1</u>	Perferator Motor 1	46.22	4
92	<u>PBP_M2</u>	Perferator Motor 2	46.25	4
93	<u>ROTV</u>	Rotary Valve	47.13	4
94	<u>SCRGB_M1</u>	Glass Breaker Screen Motor 1 Top	54.8	7
95	<u>SCRGB_M2</u>	Glass Breaker Screen Motor 1 Middle	55.2	7
96	<u>SCRGB_M3</u>	OCC Screen Motor Bottom	55.62	8
97	<u>SCRNEWS1_M1</u>	News Screen 1 Motor Top	54.23	7
98	<u>SCRNEWS1_M2</u>	News Screen 1 Motor Middle	54.63	7
99	<u>SCRNEWS1_M3</u>	News Screen 1 Motor Bottom	54.95	7
100	<u>SCRNEWS2_M1</u>	News Screen 2 Motor Top	55.18	12
101	<u>SCRNEWS2_M2</u>	News Screen 2 Motor Middle	55.45	16
102	<u>SCRNEWS2_M3</u>	News Screen 2 Motor Bottom	56.02	17
103	<u>SCRNEWS3_M1</u>	News Screen 3 Motor Top	53.38	7
104	<u>SCRNEWS3_M2</u>	News Screen 3 Motor Middle	53.78	7
105	<u>SCRNEWS3_M3</u>	News Screen 3 Motor Bottom	54.17	7
106	<u>SCROCC_M1</u>	OCC Screen Motor Top	57.87	5
107	<u>SCROCC_M2</u>	OCC Screen Motor Middle	58.42	5
108	<u>SCROCC_M3</u>	OCC Screen Motor Bottom	60	9
109	<u>SCRPOL_M1</u>	Paper Polishing Screen Top Motor	53	7
110	<u>SCRPOL_M2</u>	Paper Polishing Screen Middle Motor	53.4	7
111	<u>SCRPOL_M3</u>	Paper Polishing Screen Bottom Motor	53.78	7

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112	<u>TRML1</u>	Trommel 1	48.85	4
113	<u>VIB1 M1</u>	Fine Glass Feeder Motor 1	47.53	4
114	<u>VIB1 M2</u>	Fine Glass Feeder Motor 1	47.53	4
115	<u>VIB2 M1</u>	Coarse Glass Feeder Motor 1	47.93	4
116	<u>VIB2 M2</u>	Coarse Glass Feeder Motor 2	47.93	4