

Measurement Details

Tree structure name: Big River

Report Date : 9/8/2021

Big River\galv line\Pay Off Reel (2)\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	8:56 AM	40.7	42	49.3	2.69	540210026	280200104
	9/3/2021	8:57 AM	41.4	42.6	50.5	2.85	540210026	280200104

Big River\galv line\Pay Off Reel (2)\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	8:54 AM	31.1	32.1	43.4	4.12	540210026	280200104
	9/3/2021	8:55 AM	30.6	31.6	44.3	4.84	540210026	280200104
	9/3/2021	8:55 AM	26.2	26.9	39	4.36	540210026	280200104

Big River\galv line\Pay Off Reel\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	8:40 AM	33.5	33.8	43.7	3.24	540210026	280200104
	9/3/2021	8:41 AM	32.3	32.7	42.5	3.24	540210026	280200104
	9/3/2021	8:42 AM	31.6	31.8	40.5	2.79	540210026	280200104
	9/3/2021	8:42 AM	31.8	32.3	40.8	2.82	540210026	280200104

Big River\galv line\Pay Off Reel\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	8:44 AM	42.6	44.5	51	2.63	540210026	280200104

Big River\galv line\Hyd Entry Side Main Pump #1\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/1/2021	3:59 PM	-5.5	-5.1	6	3.77	540210026	280200104
	9/1/2021	4:02 PM	-5.5	-5	5.9	3.72	540210026	280200104
	9/2/2021	8:03 AM	31.8	34.8	49.2	7.41	540210026	280200104
	9/2/2021	8:04 AM	47.2	48.1	52.6	1.86	540210026	280200104
	9/2/2021	8:05 AM	31.1	32.2	47.1	6.31	540210026	280200104
	9/2/2021	8:06 AM	35.8	45.1	51.7	6.24	540210026	280200104

Big River\galv line\Hyd Entry Side Main Pump #1\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:07 AM	56.7	60.5	74.5	7.76	540210026	280200104
	9/2/2021	8:08 AM	60.8	62.8	75.4	5.37	540210026	280200104

Big River\galv line\Hyd Entry Side Main Pump #2\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:09 AM	28.5	29.8	43	5.31	540210026	280200104
	9/2/2021	8:09 AM	29.9	32.7	49	9.02	540210026	280200104
	9/2/2021	8:10 AM	32.9	36.9	56.4	14.96	540210026	280200104

Big River\galv line\Hyd Entry Side Main Pump #2\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:10 AM	45.6	48	60	5.25	540210026	280200104
	9/2/2021	8:12 AM	45.9	47	61.2	5.82	540210026	280200104

Big River\galv line\Hyd Entry Side Main Pump #3\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:12 AM	-2.4	-1	13.2	6.01	540210026	280200104

Big River\galv line\Hyd Entry Side Main Pump #4\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:14 AM	29.1	30.5	44	5.56	540210026	280200104
	9/2/2021	8:14 AM	29.1	30.5	44	5.56	540210026	280200104
Big River\galv line\Hyd Entry Side Main Pump #4\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:14 AM	45.6	47.5	60.2	5.37	540210026	280200104
	9/2/2021	8:15 AM	43.8	44.7	58.2	5.25	540210026	280200104
	9/2/2021	8:16 AM	44.1	44.9	58.6	5.31	540210026	280200104
Big River\galv line\Bridle 1 Roll 1\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:32 AM	8	9.5	20.1	4.03	540210026	280200104
	9/2/2021	8:32 AM	8	9.5	20.1	4.03	540210026	280200104
Big River\galv line\Waste Exhaust Fan\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:36 AM	48.9	50.1	60.6	3.85	540210026	280200104
	9/2/2021	8:37 AM	49.2	51.3	61.6	4.17	540210026	280200104
Big River\galv line\Waste Exhaust Fan\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:38 AM	36.5	38.7	48.9	4.17	540210026	280200104
	9/2/2021	8:38 AM	34.9	35.4	44.4	2.99	540210026	280200104

Big River\galv line\Spray Cleaning Circ Pump #1\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:40 AM	23.6	24.3	37.5	4.95	540210026	280200104
	9/2/2021	8:41 AM	23.6	24.3	37.5	4.95	540210026	280200104

Big River\galv line\Spray Cleaning Circ Pump #1\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:41 AM	26	28.4	41.3	5.82	540210026	280200104
	9/2/2021	8:42 AM	26	28.4	41.3	5.82	540210026	280200104

Big River\galv line\Brush Machine Circ Pump 2\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:44 AM	21.8	24.3	35.2	4.68	540210026	280200104
	9/2/2021	8:45 AM	19.7	20.4	35.7	6.31	540210026	280200104

Big River\galv line\Brush Machine Circ Pump 2\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:45 AM	24.6	25.5	39.2	5.37	540210026	280200104
	9/2/2021	8:46 AM	26.1	27	40.7	5.37	540210026	280200104

Big River\galv line\HotWater Rinse Circ Pump 1\out board bearing\LUBEsense1(ST-Ht)
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Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:47 AM	23.4	24.7	39.7	6.53	540210026	280200104
	9/2/2021	8:48 AM	23.4	24.7	39.7	6.53	540210026	280200104

Big River\galv line\HotWater Rinse Circ Pump 1\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:48 AM	24.6	26.4	37.6	4.47	540210026	280200104
	9/2/2021	8:49 AM	22.9	28.7	39.1	6.46	540210026	280200104
Big River\galv line\HotWater Rinse Circ Pump 2\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:50 AM	22.9	24.7	36	4.52	540210026	280200104
	9/2/2021	8:51 AM	20.1	21.5	33	4.41	540210026	280200104
Big River\galv line\HotWater Rinse Circ Pump 2\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:51 AM	19.8	20.5	32.8	4.47	540210026	280200104
	9/2/2021	8:52 AM	22	22.8	34.2	4.07	540210026	280200104
Big River\galv line\HotWater Rinse Circ Pump 3\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:53 AM	17	19.7	30	4.47	540210026	280200104
	9/2/2021	8:54 AM	17	18.2	31.9	5.56	540210026	280200104
Big River\galv line\HotWater Rinse Circ Pump 3\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	8:55 AM	23.4	25.1	35.1	3.85	540210026	280200104
	9/2/2021	8:55 AM	27.3	28	38.7	3.72	540210026	280200104
Big River\galv line\DFF Exhaust Fan\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N

	9/2/2021	9:29 AM	48.1	48.4	55.9	2.45	540210026	280200104
	9/2/2021	9:30 AM	33.5	33.8	42.1	2.69	540210026	280200104
Big River\galv line\DFF Exhaust Fan\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	9:32 AM	52.1	52.6	60.4	2.6	540210026	280200104
	9/2/2021	9:33 AM	41.8	43.3	50	2.57	540210026	280200104
Big River\galv line\DFF Combustion Air Fan\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	9:37 AM	22.3	23.1	37.9	6.03	540210026	280200104
	9/2/2021	9:38 AM	31.3	42.3	51.4	10.12	540210026	280200104
	9/2/2021	9:38 AM	32.3	33	45.4	4.52	540210026	280200104
Big River\galv line\DFF Combustion Air Fan\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	9:40 AM	35.9	36.8	46.8	3.51	540210026	280200104
	9/2/2021	9:40 AM	36.9	37.6	49.2	4.12	540210026	280200104
Big River\galv line\RTF Combustion Air Fan\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	9:43 AM	39.9	42.2	52.1	4.07	540210026	280200104
	9/2/2021	9:44 AM	38.9	39.4	49.7	3.47	540210026	280200104
Big River\galv line\RTF Combustion Air Fan\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N

	9/2/2021	9:46 AM	38.9	39.2	49.2	3.27	540210026	280200104
	9/2/2021	9:46 AM	43.9	44.5	53.8	3.13	540210026	280200104
Big River\galv line\Entry Accumulator Winch Drum\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	9:07 AM	37.7	39.6	49.1	3.72	540210026	280200104
	9/3/2021	9:07 AM	36.1	38.7	46.6	3.35	540210026	280200104
	9/3/2021	9:08 AM	33.4	35.4	45	3.8	540210026	280200104
Big River\galv line\Entry Accumulator Winch Drum\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	9:09 AM	33.3	34.5	43.2	3.13	540210026	280200104
	9/3/2021	9:10 AM	32.1	33.3	42.3	3.24	540210026	280200104
Big River\galv line\Slow Cooling Fan #1\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	11:32 AM	44.7	47.9	54.7	3.16	540210026	280200104
	9/2/2021	11:33 AM	44.1	45.8	53.6	2.99	540210026	280200104
	9/2/2021	11:34 AM	40.9	42.4	50.3	2.95	540210026	280200104
Big River\galv line\Slow Cooling Fan #1\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	11:34 AM	37.8	39.9	50.1	4.12	540210026	280200104
	9/2/2021	11:35 AM	29.8	31.1	41.9	4.03	540210026	280200104
Big River\galv line\UltraFastCooling Fan #2\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	11:23 AM	29	29.8	40.4	3.72	540210026	280200104
	9/2/2021	11:24 AM	33.2	33.6	44.4	3.63	540210026	280200104

Big River\galv line\UltraFastCooling Fan #4\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	11:25 AM	36.2	37.7	46.6	3.31	540210026	280200104
	9/2/2021	11:25 AM	38.6	40.3	49.9	3.67	540210026	280200104

Big River\galv line\Apc Cooling Fan #2\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	10:49 AM	37.5	39.7	46.9	2.95	540210026	280200104
	9/2/2021	10:51 AM	36.2	36.6	46.6	3.31	540210026	280200104

Big River\galv line\Apc Cooling Fan #2\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	10:51 AM	37	39	46.6	3.02	540210026	280200104
	9/2/2021	10:52 AM	35.4	36.2	44.7	2.92	540210026	280200104
	9/2/2021	10:52 AM	35.9	37.2	45.5	3.02	540210026	280200104
	9/2/2021	10:52 AM	35.8	36.5	45.6	3.09	540210026	280200104

Big River\galv line\Final Pot Cooling #1\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	10:27 AM	35.6	41.1	55.3	9.66	540210026	280200104
	9/2/2021	10:28 AM	34.8	35.4	46.6	3.89	540210026	280200104

Big River\galv line\Apc Cooling Fan #3\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	10:35 AM	40.5	41	50.9	3.31	540210026	280200104
	9/2/2021	10:36 AM	37.7	38	47.3	3.02	540210026	280200104

Big River\galv line\Apc Cooling Fan #4\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	10:37 AM	42.1	42.7	52.5	3.31	540210026	280200104
	9/2/2021	10:38 AM	39.7	40.3	51	3.67	540210026	280200104

Big River\galv line\Apc Cooling Fan #4\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	10:39 AM	42.7	43.6	51.7	2.82	540210026	280200104
	9/2/2021	10:39 AM	42.2	43	51.6	2.95	540210026	280200104
	9/2/2021	10:41 AM	42	42.6	51.2	2.88	540210026	280200104

Big River\galv line\Final Pot Cooling #2\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	10:45 AM	29.9	31.5	41.8	3.94	540210026	280200104
	9/2/2021	10:46 AM	31.1	32.4	42.5	3.72	540210026	280200104

Big River\galv line\MultiStage AirKnife 1\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:08 PM	33.4	36.1	47.9	5.31	540210026	280200104
	9/2/2021	1:09 PM	28.6	29.6	40.3	3.85	540210026	280200104

Big River\galv line\MultiStage AirKnife 1\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:09 PM	37.4	38	49.8	4.17	540210026	280200104
	9/2/2021	1:10 PM	36.5	36.8	49.1	4.27	540210026	280200104
	9/2/2021	1:11 PM	35	35.5	47.8	4.37	540210026	280200104

Big River\galv line\MultiStage AirKnife 1\MultiStage AirKnife 2\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:14 PM	29	31.8	50	11.22	540210026	280200104
	9/2/2021	1:14 PM	25.9	27.4	35.6	3.06	540210026	280200104
	9/2/2021	1:15 PM	30.9	32.6	41.4	3.35	540210026	280200104

Big River\galv line\MultiStage AirKnife 1\MultiStage AirKnife 2\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:16 PM	35.3	36.6	46.7	3.72	540210026	280200104
	9/2/2021	1:17 PM	34.1	35.5	46.3	4.07	540210026	280200104
	9/2/2021	1:17 PM	30.9	31.4	42.9	3.98	540210026	280200104

Big River\galv line\Bridle 4 Roll 1\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:22 PM	37.2	38.1	46.9	3.06	540210026	280200104
	9/2/2021	1:23 PM	31.2	31.4	40.8	3.02	540210026	280200104

Big River\galv line\Bridle 4 Roll 1\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:24 PM	46.3	46.6	54.4	2.54	540210026	280200104
	9/2/2021	1:25 PM	47.5	47.8	56.4	2.79	540210026	280200104
	9/2/2021	1:25 PM	46.1	49.5	59.5	4.68	540210026	280200104

	9/2/2021	1:28 PM	46.8	47.4	54.6	2.45	540210026	280200104
Big River\galv line\Bridle 4 Roll 4\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:30 PM	38.7	40.6	48.5	3.09	540210026	280200104
	9/2/2021	1:31 PM	37.2	37.5	44.6	2.34	540210026	280200104
	9/2/2021	1:31 PM	29.3	29.7	38.2	2.79	540210026	280200104
Big River\galv line\Bridle 4 Roll 3\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:34 PM	34.1	35.1	45.9	3.89	540210026	280200104
	9/2/2021	1:35 PM	31.1	32.8	42.9	3.89	540210026	280200104
Big River\galv line\Bridle 5 Roll 1\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:40 PM	41.3	43.4	50	2.72	540210026	280200104
	9/2/2021	1:41 PM	32.9	33.7	40.4	2.37	540210026	280200104
	9/2/2021	1:41 PM	32.3	33	40.3	2.51	540210026	280200104
Big River\galv line\Bridle 6 Roll 2\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	9:49 AM	33.2	35.5	45.5	4.12	540210026	280200104
	9/3/2021	9:50 AM	35.1	36.3	47	3.94	540210026	280200104
Big River\galv line\Bridle 6 Roll 2\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	9:51 AM	40.1	40.4	51	3.51	540210026	280200104

	9/3/2021	9:51 AM	40.2	40.4	52.1	3.94	540210026	280200104
	9/3/2021	9:52 AM	40.1	40.5	51.4	3.67	540210026	280200104
Big River\galv line\Bridle 6 Roll 1\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	9:53 AM	35.7	36.1	49.4	4.84	540210026	280200104
	9/3/2021	9:54 AM	40.8	41.8	57.5	6.84	540210026	280200104
Big River\galv line\Bridle 6 Roll 1\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	9:54 AM	37	37.3	48.1	3.59	540210026	280200104
	9/3/2021	9:55 AM	36.9	37.3	48.6	3.85	540210026	280200104
	9/3/2021	9:55 AM	36.9	37.4	48.4	3.76	540210026	280200104
Big River\galv line\Coater Roll #1\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:47 PM	34.3	38.4	47.4	4.52	540210026	280200104
	9/2/2021	1:48 PM	30.9	31.6	41.6	3.43	540210026	280200104
Big River\galv line\Coater Roll #1\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:48 PM	34.9	36.2	47	4.03	540210026	280200104
	9/2/2021	1:51 PM	29.6	30.5	41.6	3.98	540210026	280200104
Big River\galv line\Coater Roll #2\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:51 PM	32.7	33.5	46.3	4.79	540210026	280200104

9/2/2021	1:52 PM	29.9	30.5	42.3	4.17	540210026	280200104
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Big River\galv line\Coater Roll #2\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:54 PM	33.3	36.8	49.3	6.31	540210026	280200104
	9/2/2021	1:55 PM	34.6	37.9	50.6	6.31	540210026	280200104

Big River\galv line\Coater Roll #3\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:56 PM	35.2	37.1	48.2	4.47	540210026	280200104
	9/2/2021	1:58 PM	29.3	29.9	40.6	3.67	540210026	280200104

Big River\galv line\Coater Roll #3\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	1:58 PM	30.2	34.8	47	6.92	540210026	280200104
	9/2/2021	1:59 PM	30.8	31.5	43.7	4.42	540210026	280200104

Big River\galv line\Coater Roll #4\out board bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:00 PM	35.1	35.6	46	3.51	540210026	280200104
	9/2/2021	2:01 PM	28.1	0	38.2	3.2	540210026	280200104

Big River\galv line\Coater Roll #4\inboard bearing\LUBEsense1(ST-Ht)

Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:02 PM	32.5	34	44.9	4.17	540210026	280200104
	9/2/2021	2:02 PM	30.5	30.9	42.3	3.89	540210026	280200104

Big River\galv line\Strip Dry Air Fan\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:05 PM	38.2	40.6	50.5	4.12	540210026	280200104
	9/2/2021	2:06 PM	29.8	43.8	55.7	19.73	540210026	280200104
Big River\galv line\Strip Dry Air Fan\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:06 PM	37.8	41.5	50.4	4.27	540210026	280200104
	9/2/2021	2:07 PM	33.5	35.6	45.1	3.8	540210026	280200104
	9/2/2021	2:07 PM	38	38.3	48.8	3.47	540210026	280200104
Big River\galv line\Strip Dry Extract Fan\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:10 PM	33.4	34.2	44.9	3.76	540210026	280200104
	9/2/2021	2:11 PM	35.3	36.3	46.7	3.72	540210026	280200104
Big River\galv line\Strip Dry Extract Fan\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:11 PM	42	42.3	51.9	3.13	540210026	280200104
	9/2/2021	2:12 PM	42	42.3	51.9	3.13	540210026	280200104
Big River\galv line\Strip Dry Recirc Fan\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:14 PM	33.1	35.3	43.5	3.31	540210026	280200104
	9/2/2021	2:15 PM	33.1	35.3	43.5	3.31	540210026	280200104
	9/2/2021	2:15 PM	31.8	33.1	42.1	3.27	540210026	280200104

9/2/20212:16 PM29.930.9403.2540210026280200104								
Big River\galv line\Bridle 7 Roll 1\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	10:00 AM	34.2	34.7	44.9	3.43	540210026	280200104
	9/3/2021	10:01 AM	36.3	36.8	47.4	3.59	540210026	280200104
Big River\galv line\Bridle 7 Roll 1\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	9:59 AM	36.4	36.8	48.1	3.85	540210026	280200104
	9/3/2021	10:00 AM	35.5	36.7	47.6	4.03	540210026	280200104
	9/3/2021	10:02 AM	30.6	31.9	42.2	3.8	540210026	280200104
	9/3/2021	10:02 AM	29.9	30.4	40.1	3.24	540210026	280200104
Big River\galv line\Exit Accumulator Winch Drum\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	10:07 AM	39.6	39.8	48.9	2.92	540210026	280200104
	9/3/2021	10:08 AM	40	40.1	49.3	2.92	540210026	280200104
	9/3/2021	10:08 AM	36.1	39.4	48.5	4.17	540210026	280200104
Big River\galv line\Exit Accumulator Winch Drum\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	10:09 AM	37.2	39.9	49.9	4.32	540210026	280200104
	9/3/2021	10:10 AM	38.7	41.6	49.9	3.63	540210026	280200104
Big River\galv line\Tension Reel\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N

	9/3/2021	10:35 AM	27.3	28	39	3.85	540210026	280200104
	9/3/2021	10:36 AM	34.3	34.6	44.2	3.13	540210026	280200104
Big River\galv line\Tension Reel\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	10:37 AM	37	37.5	45.8	2.75	540210026	280200104
	9/3/2021	10:38 AM	38.4	39	48.4	3.16	540210026	280200104
Big River\galv line\Exit Hydr Main Pump #1\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:19 PM	-3.4	-2.5	15.1	8.37	540210026	280200104
	9/2/2021	2:19 PM	-3.5	-2.5	7.5	3.54	540210026	280200104
Big River\galv line\Exit Hydr Main Pump #2\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:21 PM	30.9	33.8	45.4	5.31	540210026	280200104
	9/2/2021	2:22 PM	30.9	33.8	45.4	5.31	540210026	280200104
Big River\galv line\Exit Hydr Main Pump #2\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:23 PM	41	42.5	57.3	6.53	540210026	280200104
	9/2/2021	2:23 PM	41.2	42.1	57.2	6.31	540210026	280200104
Big River\galv line\Exit Hydr Main Pump #3\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBµV	US Max RMS dBµV	US Peak dBµV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:25 PM	23.6	24.5	37.5	4.95	540210026	280200104
	9/2/2021	2:25 PM	22.8	23.7	37.2	5.25	540210026	280200104

Big River\galv line\Exit Hydr Main Pump #3\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:26 PM	40.3	42.9	55.5	5.75	540210026	280200104
	9/2/2021	2:27 PM	36.5	37.9	51.1	5.37	540210026	280200104
Big River\galv line\Exit Hydr Main Pump #4\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:27 PM	23.5	25.7	36.8	4.62	540210026	280200104
Big River\galv line\Exit Hydr Main Pump #4\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	2:29 PM	38.1	40.4	53.6	5.96	540210026	280200104
	9/2/2021	2:29 PM	37.7	0	45.5	2.45	540210026	280200104
	9/2/2021	2:30 PM	35.9	37	50.5	5.37	540210026	280200104
Big River\galv line\LSMP Mill Stand TopRoll\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	10:42 AM	34.6	42	50.6	6.31	540210026	280200104
	9/3/2021	10:43 AM	34.6	42	50.6	6.31	540210026	280200104
	9/3/2021	10:45 AM	39	40	50.5	3.76	540210026	280200104
	9/3/2021	10:46 AM	30.2	33.2	43.8	4.79	540210026	280200104
Big River\galv line\LSMP Mill Stand TopRoll\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	10:43 AM	31.9	32.9	42	3.2	540210026	280200104
	9/3/2021	10:44 AM	31.7	33.8	43	3.67	540210026	280200104

	9/3/2021	10:44 AM	32.7	33.1	42.2	2.99	540210026	280200104
	9/3/2021	10:45 AM	34.1	35.6	44.8	3.43	540210026	280200104
Big River\galv line\LSPM Mill Stand BottomRoll\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	10:48 AM	39.1	39.8	50.4	3.67	540210026	280200104
Big River\galv line\LSPM Mill Stand BottomRoll\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/3/2021	10:49 AM	34	34.3	44	3.16	540210026	280200104
	9/3/2021	10:50 AM	36	36.6	44.7	2.72	540210026	280200104
	9/3/2021	10:50 AM	31.8	32.2	42.5	3.43	540210026	280200104
	9/3/2021	10:51 AM	33.6	34.1	44.3	3.43	540210026	280200104
Big River\galv line\UltraFastCooling Fan #1\out board bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	11:07 AM	22.8	23.6	33.4	3.39	540210026	280200104
	9/2/2021	11:07 AM	23.8	24.2	34.8	3.55	540210026	280200104
Big River\galv line\UltraFastCooling Fan #1\inboard bearing\LUBEsense1(ST-Ht)								
Alarm Level	Date	Time	US RMS dBμV	US Max RMS dBμV	US Peak dBμV	US Crest Factor	Sensor S/N	Device S/N
	9/2/2021	11:08 AM	38.1	43.1	55	7	540210026	280200104
	9/2/2021	11:09 AM	36.1	37.4	49.6	4.73	540210026	280200104