APPENDIX B

BCM

APPENDIX B

PCB TRANSFORMER INVENTORY

PCB TRANSFORMERS
U.S. Steel Fairless Works

Tracking I.D.	Location/Bldg	Floor	Area	Serial No.	Rating	Substance	Volume	Amount	Mf	Stored	Removed
01	PIPE MIL	SUB 05	BASEMENT	13911	1000 KVA	EEC-18	414	2455.00	NG	/ /	05/06/91
02	PIPE MIL	SUB 5C	OFFICE	5695237	500 KVA	INERTEEN	319	1882.40	WH	/ /	/ /
03	PIPE MIL	XFMR #1	SUB 05 O	5065966	2000 KVA	INERTEEN	719	4263.00	WH	/ /	/ /
04	PIPE MIL	XFMR #2	SUB 05 O	5065967	2000 KVA	INERTEEN	719	4263.00	WH	/ /	/ /
05	R 80 HSM	MOTOR ROOM	SUB 08	SEV0594-01	5000 KVA	INERTEEN	444	2320.40	WH	/ /	/ /
06	ROD MILL	INDOOR	SUB 18	D589122	400 KVA	PYRANOL	295	1749.60	GE	/ /	04/01/90
07	ROD MILL	INDOOR-UPSTA	SUB 18	D589125	535 KVA	PYRANOL	295	1749.60	GE	/ /	05/06/91
08	ROD MILL	INDOOR-UPSTA	SUB 18	D589123	535 KVA	PYRANOL	295	1749.60	GE	/ /	05/06/91
09	ROD MILL	INDOOR-UPSTA	SUB 18	D589124	535 KVA	PYRANOL	295	1749.60	GE	/ /	05/06/91
10	ROD MILL	RECTIFIER #1	SUB 18	15973	848 KVA	ASKAREL	350	2090.50	ITE	/ /	05/06/91
11	ROD MILL	RECTIFIER #2	SUB 18	15974	848 KVA	ASKAREL	350	2090.50	ITE	/ /	05/06/91
12	ROD MILL	RECTIFIER #3	SUB 18	D589120	4370 KVA	PYRANOL	1150	6816.80	GE	/ /	05/06/91
13	ROD MILL	RECTIFIER #4	SUB 18	D589121	3375 KVA	PYRANOL	920	5408.00	GE	/ /	05/06/91
14	ROD MILL	RECTIFIER #5	SUB 18	D589127	2000 KVA	PYRANOL	842	4976.20	GE	/ /	03/01/90
15	ROD MILL	RECTIFIER #6	SUB 18	D589126	2685 KVA	PYRANOL	842	4976.20	GE	/ /	05/06/91
16	ROD MILL	RECTIFIER #7	SUB 18	D589128	2685 KVA	PYRANAL	842	4976.20	GE	/ /	05/06/91
17	ROD MILL	RECTIFIER #8	SUB 18	D589129	2685 KVA	PYRANOL	842	4976.20	GE	/ /	05/06/91
18	ROD MILL	XFMR #1	SUB 18	15341	2000 KVA	ASKAREL	465	2772.10	ITE	/ /	05/06/91
19	ROD MILL	XFMR #1	SUB 18A	15342	2000 KVA	ASKAREL	465	2772.10	ITE	/ /	05/06/91
20	ROD MILL	XFMR #2	SUB 18	15343	2000 KVA	ASKAREL	465	2772.10	ITE	/ /	/ /
21	ROD MILL	XFMR #2	SUB 18A	15344	2000 KVA	ASKAREL	465	2772.10	ITE	/ /	05/06/91
22	SH & TIN	#2 REFLOW	SUB 03	B-362913	1500 KVA	PYRANOL	680	4044.60	GE	/ /	01/31/92
23	SH & TIN	80" PICKLE	SUB 02A	899876	1000 KVA	ASKAREL	380	2262.30	WE	/ /	/ /
24	SH & TIN	ENT. END	SUB 02A	914751	1000 KVA	ASKAREL	380	2262.30	WE	/ /	/ /
25	SH & TIN	GALV. LINE 1	SUB 20A	S45216	1500 KVA	ASKAREL	246	1745.10	PIONEER	/ /	/ /
26	SH & TIN	GALV. LINE 3	SUB 20 S	S-45214	1500 KVA	ASKAREL	246	1745.10	PE	/ /	03/23/92
27	SH & TIN	GALV. LINE 4	SUB 20 S	S-45217	1500 KVA	ASKAREL	246	1745.10	PE	/ /	03/23/92
28	SH & TIN	GALV. LINE 2	SUB 20A N	S-45218	1500 KVA	ASKAREL	246	1745.10	PE	/ /	/ /
29	SH & TIN	GALV. LINE 6	SUB 20 N	S-45219	1500 KVA	ASKAREL	246	1745.10	PE	/ /	08/01/91
30	SH & TIN	REACTOR #1	SUB 03	B362914	1500 KVA	PYRANOL	510	3036.20	GE	/ /	03/01/90
31	SH & TIN	REACTOR #2	SUB 03	B362915	1500 KVA	PYRANOL	510	3036.20	GE	/ /	03/01/90
32	SH & TIN	SUB 17	BASEMENT	ZBR-25673	800 KVA	INERTEEN	1180	6953.10	WH	/ /	/ /
33	SH & TIN	SUB 17	BASEMENT	ABR-25670	800 KVA	INERTEEN	1180	6953.10	WH	/ /	/ /
34	SH & TIN	SUB 17	BASEMENT	ZBR-25675	800 KVA	INERTEEN	1180	6953.10	WH	/ /	/ /
35	SH & TIN	SUB 17	BASEMENT	ZBR-25677	800 KVA	INERTEEN	1180	6953.10	WH	/ /	/ /
36			SUB 15B	B32911	15 KVA	PYRANOL	36	213.48	GE	01/10/89	01/01/89
37	#2 ETL	#1 REFLOW	BASEMENT 1	6539617	1500 KVA	INERTEEN	720	4269.00	WH	/ /	01/22/92
38	#2 ETL	#2 REFLOW	BASEMENT 2	6539616	1500 KVA	INERTEEN	720	4269.00	WH	/ /	01/22/92
39	ASP	XFMR #1	SUB 22	PBV8164-01	1500 KVA	INERTEEN	313	1636.00	WH	/ /	05/06/91
40	ASP	XFMR #1	SUB 22	PBV8600-01	2000 KVA	INERTEEN	356	1860.50	WH	/ /	/ /
41	ASP	XFMR #2	SUB 22	SEV2995-01	5000 KVA	INERTEEN	842	4993.00	WH	/ /	01/14/92
42	BILLET N	XFMR #1	SUB 07	39683	2500 KVA	ASKAREL	467	1632.90	NG	/ /	/ /
43	BILLET N	XFMR #2	SUB 07	3420-1	1500 KVA	ASKAREL	360	2126.80	FP	/ /	/ /
44	BRF	OUTDOOR (N)	SUB 24	20539-802	1500 KVA	ASKAREL	320	1897.00	ITE	/ /	01/14/92
45	CO & CH	XFMR #1	SUB 11	2475217	600 KVA	CHLOREXTOL	720	4271.80	AC	/ /	12/01/90
46	CO & CH	XFMR #2	SUB 11	2453900	600 KVA	CHLOREXTOL	720	4271.80	AC	/ /	11/01/90
47	COKE B	XFMR #1	SUB	901182	50 KVA	ASKAREL	38	225.00	MALONEY	01/10/89	01/01/89
48	COKE B	XFMR #2	SUB	901183	50 KVA	ASKAREL	38	225.00	MALONEY	01/10/89	01/01/89
49	COKE B	XFMR #3	SUB	901184	50 KVA	ASKAREL	38	225.00	MALONEY	01/10/89	01/01/89

PCB TRANSFORMERS
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Tracking I.D.	Location/Bldg	Floor	Area	Serial No.	Rating	Substance	Volume	Amount	Mf	Stored	Removed
50	COKE W	LGHT. XFMR 1	PRECIP R	900243	50 KVA	ASKAREL	38	224.20	MALONEY	01/10/89	01/01/89
51	COKE W	LGHT. XFMR 2	PRECIP R	900244	50 KVA	ASKAREL	38	224.20	MALONEY	01/10/89	01/01/89
52	COKE W	LGHT. XFMR 3	PRECIP R	900245	50 KVA	ASKAREL	38	224.20	MALONEY	01/10/89	01/01/89
53	EAF	XFMR #1	SUB 25A	20539-C01	2000 KVA	ASKAREL	315	1863.20	ITE	/ /	/ /
54	EAF	XFMR #1	SUB 27	20539-A01	1500 KVA	ASKAREL	320	1908.70	ITE	/ /	/ /
55	EAF	XFMR #1 (S)	SUB 26A	20539-E01	1500 KVA	ASKAREL	320	1908.70	ITE	/ /	/ /
56	EAF	XFMR #2 (H)	SUB 25B	20539-D01	2000 KVA	ASKAREL	315	1863.20	ITE	/ /	/ /
57	EAF	XFMR #2 (N)	SUB 26B	20539-F01	1500 KVA	ASKAREL	320	1908.70	ITE	/ /	/ /
58	ELEC. AF	XFMR #2	SUB 27	20539-B01	2000 KVA	ASKAREL	320	1908.70	ITE	/ /	06/01/84
59	HOT SS	R'WAY LTG"E"	CURR.REG	6093910	30 KVA	10-C OIL 120 PPM	116	690.20	WH	/ /	04/15/85
61	NAT TUBE			5845654	20 KVA	INERTEEN	43	259.99	WH	01/10/89	01/01/89
62	PCB STORAG			67F9744	45 KVA	ASKAREL	45	245.00	CO	/ /	05/29/91
63	PIPE MIL	CONN REACTOR	SUB 05	B501734	3680 KVA	PYRANOL	1803	10679.60	GE	/ /	08/01/88
64	PIPE MIL	CONN REACTOR	SUB 05	B501733	3680 KVA	PYRANOL	1803	10679.60	GE	/ /	08/01/88
65	PIPE MIL	#1 RECTIFIER	SUB 05	5065642	1182 KVA	INERTEEN	920	5477.00	WH	/ /	03/16/91
66	PIPE MIL	#2 RECTIFIER	SUB 05	5065843	1182 KVA	INERTEEN	920	5477.00	WH	/ /	/ /
67	PIPE MIL	FL WELDER XF	SUB 05 O	5066325	1000 KVA	INERTEEN	525	313.00	WH	/ /	/ /
68	PIPE MIL	RECTIFIER N	SUB 05	B501732	3680 KVA	PYRANOL	1990	11765.70	GE	/ /	/ /
69	PIPE MIL	RECTIFIER S	SUB 05	B501731	3680 KVA	PYRANOL	1990	11765.70	GE	/ /	/ /
70	SH & TIN	SUB 17	BASEMENT	ZBR-25672	800 KVA	INERTEEN	1180	6953.10	WH	/ /	/ /
71	SH & TIN	SUB 17	BASEMENT	ZBR-25674	800 KVA	INERTEEN	1180	6953.10	WH	/ /	/ /
72	SH & TIN	SUB 17	BASEMENT	ZBR-25676	800 KVA	INERTEEN	1180	6953.10	WH	/ /	/ /
73	SH & TIN	SUB 17	BASEMENT	ZBR-25671	800 KVA	INERTEEN	1180	6953.10	WH	/ /	/ /
74	SH & TIN	XFMR #1	SUB 02B	9N3204	1500 KVA	NO FLAMOL	590	3499.30	WG	/ /	/ /
75	SH & TIN	XFMR #1 REFL	SUB 03	B-362912	1500 KVA	PYRANOL	680	4044.60	GE	/ /	07/31/92
76	SH & TIN	XFMR #2	SUB 02B	9N3205	1500 KVA	NO FLAMOL	590	3499.30	WG	/ /	/ /
77	SH & TIN	XFMR #5	SUB 20	S3592-01	2000 KVA	ASKAREL	305	2079.10	PE	12/30/88	12/30/89
78	SP	ABOVE SUB	SUB 15B	C-00547-5-1	2500 KVA	ASKAREL	690	4090.10	PA	/ /	/ /
79	SP	XFMR #1	SUB 15	9K07860	1500 KVA	NO FLAMOL	620	3681.00	WA	/ /	/ /
80	SP	XFMR #2	SUB 15	9P2071	1500 KVA	NO FLAMOL	595	3544.70	WA	/ /	/ /
81	SP-A		SUB 15A	9K07859	1500 KVA	NO FLAMOL	620	3676.00	WA	/ /	/ /
82	WIRE MILL		SUB 19	ZBR-07261	870 KVA	INERTEEN	280	1654.20	WH	/ /	11/30/90
83	BF	2ND FLOOR	SUB 12E	15501	750 KVA	ASKAREL	322	1917.80	ITE	/ /	06/01/83
84	RIVER		SUB 16B	B326178	1000 KVA	PYRANOL	460	2738.50	GE	/ /	06/01/83
85	STORAGE		SUB 9	B327200	15 KVA	PYRANOL	36	0.00	GE	/ /	01/20/90
87	TRANSP.	ROWY-LTG.	SUB 10-D	6093914	30 KVA	10-C OIL 660 PPM	116	687.00	WH	/ /	/ /
88	W. WH	INDOOR XFMR #1	SUB 19	YDR-77472	2000 KVA	INERTEEN	340	2008.70	WH	/ /	/ /
89	W. WH	INDOOR XFMR #2	SUB 19	YDR-77471	2000 KVA	INERTEEN	340	2008.70	WH	/ /	/ /
90	W. WH	INDOOR XFMR #3	SUB 19	YDR-77473	2000 KVA	INERTEEN	340	2008.70	WH	/ /	/ /
91	SH & TIN	RECT. XFMR	SUB 1	B327101	15 KVA	PYRANOL	36	213.00	GE	/ /	04/15/85
92	SH & TIN	RECT. XFMR	SUB 2	B328015	15 KVA	PYRANOL	36	213.00	GE	/ /	04/15/85