CHEMICAL PROCESSORS INC.
GEORGETOWN FACILITY

Annual Summary of PCB Storage Activity
For the Year of:

1985

RECEIVED OR GENERATED:

XFMRS		BALLAST		OILS		RINSE		CONT. SOLIDS		CAPS	
#	Weight	#	Weight	#	Weight	#	Weight	#	Weight	#	Weight
16		100	Kg 30385.8	94	Kg 23849.1	18	Kg 5493.15	15	Kg 2223.9	116	Kg 11306.7

SHIPPED TO CSSI, ARLINGTON, OR _____ :

XFMRS		BALLAST		OILS		RINSE		CONT. SOLIDS		CAPS	
#	Weight	#	Weight	#	Weight	#	Weight	#	Weight	#	Weight
21		80	Kg 23,659.2	23	Kg 4509.9			20	2284.65		

SHIPPED TO ROLLINS, DEER PARK, TX:

XFMRS		BALLAST		OILS		RINSE		CONT. SOLIDS		CAPS	
#	Weight	#	Weight	#	Weight	#	Weight	#	Weight	#	Weight
				104	Kg 26681.4	8	Kg 1261.35			70	Kg 4639.9

IN STORAGE LAST DAY OF YEAR:

XFMRS		BALLAST		OILS		RINSE		CONT. SOLIDS		CAPS	
#	Weight	#	Weight	#	Weight	#	Weight	#	Weight	#	Weight
6		20	Kg 6726.6	26	Kg 6777	18	Kg 5493.15	4	893.25	61	Kg 7982.55

6/3/85 – 6/18/85

PCO Log

	Initials	Date
Prepared by		
Approved by		

	DATE REC'D	SOURCE FACILITY	1 DESCRIPTION	2	3 NUMBER & WEIGHT		4 DATE IN STORAGE	5 DATE & AMNT DRAINED	6 DATE & AMNT. FLUSH	7 TOTAL CONTAINERS	8 TOTAL WEIGHT OUT	9 FINAL DISPOSAL FACILITY & DATE	10	
1	6-3	BOEING EVERETT 514-5	4 PCB BALLAST		8021	856#	6-3-85	–	–	1	856#	CSS1	7-22-85	1
2					8022	743#	6-3-85	–	–	1	743#	CSS1	7-22-85	2
3					8023	765#	6-3-85	–	–	1	765#	CSS1	7-22-85	3
4					8024	790#	6-3-85	–	–	1	790#	CSS1	7-22-85	4
5	6-18	BOEING PLANT II 571-5	3 PCB BALLAST		8538	606#	6-18-85	–	–	1	606#	CSS1	7-22-85	5
6					8539	605#	6-18-85	–	–	1	605#	CSS1	7-22-85	6
7					8540	610#	6-18-85	–	–	1	610#	CSS1	7-22-85	7
8	6-18	BOEING KENT BENARDYA 569-5A	PCB CONTAMINATED TUB		8564	312#	6-18-85	–	–	1	312#	CSS1	9-27-85	8
9			PCB CONTAMINATED FILTER, RAGS		8563	560#	6-18-85	–	–	1	560#	CSS1	9-27-85	9
10	6-18	BOEING PLANT II 569-5B	TRANSFORMER OIL FROM CIRCUIT BREAKER #10 1-3041706		8552	450#	6-18-85	–	–	1	450#	→ ROLLINS 1/22/86	MANIFEST 0012565	10
11			" "		8553	432#	6-18-85	–	–	1	432#	"	"	11
12	6-18-85	BOEING KENT BENARDYA 569-5A	PCB RAGS, BALLAST, GOTTOS		8541	570#	6-18-85	–	–	1	570#	CSS1	7-22-85	12
13					8542	453#	6-18-85	–	–	1	453#	CSS1	7-22-85	13
14					8543	550#	6-18-85	–	–	1	550#	CSS1	7-22-85	14
15					8544	710#	6-18-85	–	–	1	710#	CSS1	7-22-85	15
16					8545	713#	6-18-85	–	–	1	713#	CSS1	7-22-85	16
17					8546	635#	6-18-85	–	–	1	635#	CSS1	7-22-85	17
18					8547	565#	6-18-85	–	–	1	565#	CSS1	7-22-85	18
19					8548	608#	6-18-85	–	–	1	608#	CSS1	7-22-85	19
20					8549	740#	6-18-85	–	–	1	740#	CSS1	7-22-85	20
21					8550	92#	6-18-85	–	–	1	92#	CSS1	7-22-85	21
22					8551	208#	6-18-85	–	–	1	208#	CSS1	7/22/85	22
23					8551	83#	6-18-85	–	–	1	83#	CSS1	7-22-85	23
24			EMPTY PCB CONTAMINATED DRUMS		8557	40#	6-18-85	–	–	1		FILLED FROM X FER TRANSF 4-6486 Drum	Req 346	24
25					8558	42#	6-18-85	–	–	1		" " " " 4-6485 → Req 346		25
26					8559	38#	6-18-85	–	–	1		FILLED FROM X FORMER DRUM #4-6487 Drum	Req 347	26
27					8560	43#	6-18-85	–	–	1		" " " " 4-6486 → Req 347		27
28					8561	40#	6-18-85	–	–	1		" " " " 4-6485 → Req 346		28
29					8562	37#	6-18-85	–	–	1		" " " " 4-6487 Drum	Req 347	29
30	6-18-85	BOEING PLANT II 569-5C	2 PCB CAPACITORS		8557	400#	6-18-85	–	–	1	400#	→ ROLLINS 1/22/86	MANIFEST 0012565	30
					8555	400#	6-18-85	–	–	1	400#	" "	"	

BUFF • WS-110 WYRING BOUND • G7110 GREEN • 7010 WHITE

6/20/85 - 9/25/85

PCB Log

	Initials	Date
Prepared by		
Approved by		

	DATE	SOURCE FACILITY		1 DESCRIPTION	2	3 NUMBER + WEIGHT		4 DATE IN STORAGE	5 DATE + AMNT DRAINED	6 DATE + AMNT FLUSHED	7 TOTAL CONTAINERS	8 TOTAL WEIGHT OUT	9 FINAL DISPOSAL FACILITY + DATE	10	
1	6-20	BOEING KENT BENA	605-5	1 PCB CAP, 1 OF PCB HOUSING		8753	810#	6-20-85	Liquid Into 1-8553, Cap Into 8555						1
2	6-27	BOEING KENT BENA	616-5	TUB SKID CAPACITOR		8995	132#	6-27-85	Put Into # 1-8551						2
3				" 50 GAL CAPS		"	53#	6-27-85	Put Into # 1-8553						3
4				" " "		"	47#	6-27-85	Put Into # 1-8555						4
5				" 5 gal CAN PCB		"	47#	6-27-85	Liquid Into # 1-8553 / Solids Into		2	3202			5
6				PCB BALLAST		90[illegible]	620#	6-27-85	—	—	1	620#	CSSI	7-22-85	6
7	7-2-85	MARINE POWER & EQUIPMENT		PCB OIL DRAINED	GE 7316791	9154	436#	7-2-85				436 LB	→ Rollins 1/22/86	Hum 00125652	7
8				TRANSFORMER	10 gal CAPACITY	9155	270#	7-2-85				270#	→ CSSI	Hum 03526 7 Apr 86	8
9	7-10-85	BOEING KSC.	664-5	PCB BALLAST		94[illegible]	667#	7-10-85	—	—	1	667#	CSSI	7-22-85	9
10				PCB WATER FLOW POWERS		9416	535#	7-10-85				535#	CSSI	9-27-85	10
11	6-19-85	BOEING KENT BENA	593-5	PCB BALLAST		85[illegible]	771#	6-19-85	-	-	1	771#	CSSI	7-22-85	11
12	6-19-85	BOEING KENT BENA	593-5			85[illegible]	714#	6-19-85	-	-	1	714#	CSSI	7-22-85	12
13	7-12-85	HOMEOWNER		PCB BALLAST		94[illegible]	324#	7-12-85	—	—	1	324#	CSSI	7-22-85	13
14		—													14
15	7-29-85	CITY OF ANACORTES		PCB TRANSFORMER		1380	158#	7-29-85	5 Gal 19 Sept 85	5 Gal 20 Sept 85	DRAIN + FLUSH INTO #8553		CSSI	9-27-85	15
16		"		" "		1381	158#	7-29-85	5 Gal 19 Sept 85	5 Gal 20 Sept 85			CSSI	9-27-85	16
17		"		" "		1382	158#	7-29-85	5 Gal 19 Sept 85	5 Gal 20 Sept 85			CSSI	9-27-85	17
18	8-19-85	BOEING NORTH BOEING FIELD	798-5	PCB BALLAST		2387		8-19-85	TO # 4780						18
19	9-12-85	HOMEOWNER		PCB BALLAST 13		4780		9/12/85	—	—	—	—	REFABRICATED RED 162 7 Oct 85		19
20	9-5-85	BOEING KENT BENA HOUSE	08185	PCB CLOTHING / CONTAMINATED		3202	75#	9-5-85				75#	CSSI	9-27-85	20
21	9-[illegible]	BOEING RENTON	08585	PCB CAPACITORS		3817	385#	9-16-85				389 LB	→ Rollins 1/22/86	Hum 00125652	21
22	9/16/85	BOEING RENTON	08585	PCB CAPACITORS		3818	305#	9-16-85				305 LB	" "	"	22
23	9-19	EVERETT BOEING	08775	PCB BALLAST		4143	726#	9-19-85				726 LB	CSSI	" 9-27-85	23
24		" "	"	"		4144	770#	9-19-85				770 LB	CSSI	" 9-27-85	24
25	9-20	PAUL SCHUBERT	05442	PCB BALLAST		4700	842#	9/20/85	—	—	1	842 LB	CSSI	Hum 02591 25 Oct 85	25
26	9-19	BOEING ~~RENTON~~ KENT BOEING	09085	"		4165	756#	9-19-85				756#	CSSI	" 9-27-85	26
27		"		"		4166	540#	9-19-85				540#	CSSI	" 9-27-85	27
28	9-25	BOEING EVERETT	09445	PCB BALLAST		4739	735#					735#	CSSI	" 9-27-85	28
29				"		4740	685#					685#	CSSI	" 9-27-85	29
30				"		4757	770#					770#	CSSI	" 9-27-85	30
				"		4752	690#					690#	CSSI	" 9-27-85	

MADE IN USA
G7110 BUFF • 7010 WIRING BOUND • G7110 GREEN • 7010 WHITE

10/21/85 — 12/9/85

PCB Log

	Initials	Date
Prepared by		
Approved by		

	Date Rec'd	Source Facility	1 Description	2	3 Number & Weight	4 Date Into Storage	5 Date Amt Drained	6 Date & Amt Flushed	7 Total Containers	8 Total Wt Out	9 Final Disposal Site	10 & Date	
1	21 Oct 85	Flush (TRI)	Flush from	A-6484	Rec'd 423 695 lb	21 Oct 85			1 Drum	695 lb	→ Rollins 1/22/86	Hum 00125852	1
2		"		"	452 684 lb	"			1 Drum	684	"	"	2
3		"		"	453 664 lb	"			1 Drum	664	"	"	3
4	21 [illegible]	Flush (TRI)	Flush from	A-6483	Rec'd 454 693 lb	21 Oct 85			1 Drum	693	"	"	4
5		"		"	455 690 lb	"			1 Drum	690	"	"	5
6		"		"	456 688 lb	"			1 Drum	688	"	"	6
7	21 Oct 85	Flush (TRI)	Flush from	A-6482	Rec'd 457 718 lb	21 Oct 85			1 Drum	718	"	"	7
8	"	"			458 690 lb	"			1 Drum	690	"	"	8
9	"	"			459 584 lb	"			1 Drum	584	"	"	9
10	21 Oct	Chemparo	Contaminated Solids (Rags)		Rec'd 461 215 lb	21 Oct			1 Drum	Fire 3/7/86 215	→ CSSI	15 May 86	10
11	21 Oct	Chemparo	Contaminated MT Drum		Rec'd 460	"			1 Drum MT	MT	Triple Rinsed	25 Apr 86	11
12	8 Oct 85	Rainier Brewing Co	Contaminated Solids		4-7039 116 lb	8 Oct 85			1 Drum	116	CSSI Hum 3511	25 Oct 85	12
13	25 Oct 85	"Homeowner"	1 Ballast	Into Drum	Rec'd 462	24	25 Oct 85	—	—	—	—	—	13
14	16 Oct 85	Chemparo Danford Drum	Contaminated MT Drum		Rec'd 341	MT	16 Oct 85	—	1 Drum MT.	MT	Triple Rinsed	25 Apr 86	14
15	16 Oct 85	" " "	" " "		Rec'd 343	MT	16 Oct 85	—	1 Drum MT.	MT	Triple Rinsed	25 Apr 86	15
16	30 Oct 85	Boeing Renton Hum 11345	Contam Rags		4-7359 262 lb	30 Oct 85	—	—	1 Drum	262	→ CSSI	02560 21 Jan 86	16
17	31 Oct 85	Boeing Kent Benaroya Hum 11475	Ballasts		54-7485 791 lb	31 Oct 85	—	—	1 Drum	791 lb	→ CSSI	Hum 03560 21 Jan 86	17
18		"	Ballasts		7486 691 lb	"	—	—	1 Drum	691	CSSI	" "	18
19		"	Ballasts		7487 684 lb	"	—	—	1 Drum	684	CSSI	" "	19
20	15 Nov 85	Boeing Hum 12915	Flourescent Ballasts		54-8533 707 lb	15 Nov 85	—	—	1 Drum	707	CSSI	" "	20
21	15 [illegible]	" "	"	"	54-8534 716 lb	"	—	—	1 Drum	716	CSSI	" "	21
22	15 Nov	Burlington Northern Hum 13025	Transformer 2 Caps		54-8489 251 lb	15 Nov	—	—	1 Drum	251	→ Rollins 1/22/86	Hum 00125852	22
23	3 Dec 85	Crowley Enviro Hum 5111C	Xmr GE 5385054	Contam Solids.	54-9025	~~Dec~~ → 248 lb 3 Dec	13/12/85	19T	4 Gal in TRI 16 Dec 85	1 Drum Perimeter Rec'd 597 Flush Amt to Rec'd 598	→ CSSI	Hum 03526 7 Apr 86	23
24	3 Dec 85	" " " "	PCB Contam.	Solids	54-9026	297 lb 3 Dec.	—	—	1 Recvg Drum	297 lb	CSSI	Hum 03560 21 Jan 86	24
25	16 Oct 85	Chemparo (From Dentco Drum # Rec'd 341 Flush 185 from 54-9025	Xfmr Drainage		Rec'd 597	~~Total~~ 733 lb	16 Oct 85	—	—	1 Drum	→ Rollins 11/22/86	Hum 00125852	25
26	16 Oct 85	" (From Dentco Drum # Rec'd 344	Xmr Perimeter		Rec'd 596	735 lb	16 Oct 85	—	—	1 Drum	"	" "	26
27	18 Sept 85	Chemparo	Flourescent Ballasts		Rec'd 462		18 Sept 85	—	—	1 Drum	Consolidated into H 681-1	11 Sept 86	27
28	9 Dec 85	Boeing Computer Services Hum 13935	Capacitors.		54-9318	602 lb	9 Dec 85	—	—	1 Drum	602	CSSI Hum 03564	12 Jan 86	28
29	"	" "	"		9319	520 lb	"	—	—	1 Drum	520	" "	"	29
30	"	"	"		9320	554 lb	"	—	—	1 Drum	554	" "	"	30
	"	"	"		9321	547 lb	"	—	—	1 Drum	547	" "	"	

12/7/85 — 12/26/85

PCB LOG.

	Initials	Date
Prepared by		
Approved by		

	Date RCD	Source Facility	Description	Serial No & Weight	Date In Storage	Date Amt Drained	Date Amt Flushed	Total Containers	Total Out Weight	Final Disposal Site & Date
1	7Dec85	Boeing Computer Services HWM 13935	Capacitors	54-9322 548LB	9 Dec 85	—	—	1 Dm	548	To CSSI HWM 03564 13 Jan 86
2	"	" " "	"	9323 585LB	"	—	—	1 Dm	585	" " "
3		"		9324 556LB		—	—	1 Dm	556	" " "
4				9325 622LB		—	—	1 Dm	622	" " "
5				9326 563LB		—	—	1 Dm	563	" " "
6				9327 564LB		—	—	1 Dm	564	" " "
7				9328 559LB		—	—	1 Dm	559	" " "
8				9329 550LB		—	—	1 Dm	550	" " "
9				9330 511LB		—	—	1 Dm	511	" " "
10				9331 545LB		—	—	1 Dm	545	" " "
11	"	" " "	"	9332 450LB	"	—	—	1 Dm	450	" " "
12	7Dec	Boeing Everett HWM 13755	Ballasts	54-9291 789LB	9 Dec	—	—	1 Dm	789	— CSSI 03560 21 Jan 86
13	"	" "	"	9292 857LB	"	—	—	1 Dm	857	CSSI " "
14	"	" "	"	9293 854LB	"	—	—	1 Dm	854	CSSI " "
15	"	" "	"	9294 751LB	"	—	—	1 Dm	751	CSSI 03560 "
16	12Dec	Kenworth Truck HWM 00052	Ballasts	54-9663 615LB	12 Dec 85	—	—	1 Dm	615	→ CSSI 03560 21 Jan 86
17	"	" " " "	"	9664 192LB	12 Dec 85	—	—	1 Dm	192	→ CSSI 03560 1/21/86
18	12Dec	US Postal Service Bulk Mail Center HWM SP0240	Flouresc. Ballasts	9771 810LB	12 Dec 85	—	—	1 Dm	810	→ CSSI 03560 21 Jan 86
19	19Dec	Household Haz Wst.	Flouresc. Ballasts (4)	→ Red 162	19 Dec 85	—	—			
20	19Dec	Boeing Evt HM 14475	Capacitors	55-290 61 Net	20 Dec 85	—	—	1 Dm	Consolidated Into 55-292 27 Dec 85	
21	19D	" " " "	"	55-291 71 Net	20 Dec 85	—	—	1 Dm	Consolidated Into 55-292 27 Dec 85	
22	19Dec	" " " "	"	55-292 1423 (Net)	20 Dec 85	—	—	1 Bin	1423	→ Rollins 1/22/86 HWM 001256
23	19Dec	" " " "	"	55-293 2210 Net	"	—	—	1 Bin	2210	" " "
24	19Dec	" " " "	"	55-294 1452 Net	"	—	—	1 Bin	1452	" " "
25	19Dec	" " " "	"	55-295 375 Net	"	—	—	1 Bin	Consolidated Into 55-292 27 Dec 85	—
26	26Dec	Boeing Pfld HM 13985	Ballasts	55-436 931LB	27 Dec	—	—	1 Dm	931	→ CSSI HWM 03560 21 Jan 86
27	"	" " " "	"	55-437 954LB	"	—	—	1 Dm	954	CSSI " "
28	"	" " " "	"	55-438 765LB	"	—	—	1 Dm	765	CSSI " "
29	"	" " " "	"	55-439 824LB	"	—	—	1 Dm	824	CSSI " "
30	"	" " " "	"	55-440 783LB	"	—	—	1 Dm	783	CSSI " "
	"	" " " "	"	55-441 757LB	"	—	—	1 Dm	757	CSSI " "

110 BUFF • WB7110 WYRING BOUND • G7110 GREEN • 7010 WHITE

6 JAN 86

PCB LOG

Prepared by	Initials	Date
Approved by		

	Date Rcd	Source Facility	Hazm	Description	Serial No & Weight	Date In Storage	Date Amt Drained	Date Amt Flushed	Total Container	Total Wt. Out	Final Disposal Site & Date
1	26 Dec 85	Boeing Rtld	13985	Ballasts	55-510 765 lb	27 Dec 85	—	—	1 Dm	765	CSSI 03560 2 Jan 86
2	"	" "	13985	Ballasts	55-543 712 lb	"	—	—	1 Dm	712 lb	CSSI Hazm 03560 2 Jan 86
3	"	" "	"	PCB Contam. Solids	55-470 1211	"	—	—	1 TLB Solid	1211 lb	CSSI Hazm " "
4	20[illegible]	Boeing Eut Hazm 14895	SN 16639	X-former	55-540 708 lb	20 Dec 85	3 Jan 86 165 gal	In 4 Jan 86 Out 6 Jan 86 165 gal	1 X Fmr	429 lb	→ CSSI 6 Jan 86
5	"	" " "	SN 16636	X-former	55-541 708 lb	"	3 Jan 86 165 gal	In 4 Jan 86 Out 6 Jan 86 165 gal	1 X Fmr	429 lb	→ CSSI 6 Jan 86
6	"	" " "	SN 16640	X-former	55-542 708 lb	"	4 Jan 86 165 gal	In 4 Jan Out 6 Jan 86 165 gal	1 X Fmr	429 lb	→ CSSI 6 Jan 86
7	"	" " "	SN 18538	X-former	55-543 708 lb	"	4 Jan 86 165 gal	In 4 Jan Out 6 Jan 86 165 gal	1 X Fmr	429 lb	→ CSSI 6 Jan 86
8	3 Jan 86	Drain from 55-540		PCB Drn	R3-312 630 lb	3 Jan 86	—	—	1 Dm	630 lb	→ Rollins Hazm 001256524 2 Jan 86
9	"	" " "		"	R3-313 619 lb	"	—	—	1 Dm	619 lb	" " "
10	"	" " "		"	R3-314 731 lb	"	—	—	1 Dm	731 lb	→ Rollins Hazm 125654 20 Feb 86
11	3 Jan 86	Drain from 55-541		"	R3-315 738 lb	3 Jan 86	—	—	1 Dm	738	" " "
12	"	" "		"	R-316 754 lb	"	—	—	1 Dm	754	" " "
13	"	" "		"	R-317 660 lb	"	—	—	1 Dm	660 lb	Rollins 22 Jan 86 Hazm 0125654
14	4 Jan 86	Drain from 55-542		"	R-318 774 lb	4 Jan 86	—	—	1 Dm	774 lb	→ Rollins Hazm 125654 20 Feb 86
15	"	" "		"	R-319 774 lb	"	—	—	1 Dm	774 lb	" " "
16	"	" "		"	R-320 766 lb	"	—	—	1 Dm	766 lb	" " "
17	4 Jan 86	Drain from 55-543		"	R-321 775 lb	4 Jan 86	(Denied - Transferred to R6-630) 3 Feb 86	—	1 Dm	MT	Triple Rinsed 25 Apr 86
18	"	" "		"	R-323 739 lb	"	—	—	1 Dm	739 lb	→ Rollins Hazm 125654 20 Feb 86
19	"	" "		"	R-374 755 lb	"	—	—	1 Dm	755 lb	" " "
20	7 Jan [illegible]	MT Contaminated Drum (Leaker)		MT PCB Dm	R-322 MT	4 Jan 86	—	—	1 MT Dm	MT	Triple Rinsed 25 Apr 86
21	6 Jan [illegible]	Flush from 55-543		III Tri/PCB	R6-150 649 lb	6 Jan 86	(Denied - Transferred to R6-628) 3 Feb 86		1 Dm	MT	Triple Rinsed 23 Apr 86
22	"	" "		"	R6-151 646 lb	"	—	—	1 Dm	646 lb	→ Rollins Hazm 125654 20 Feb 86
23	"	" "		"	R6-152 330 lb	"	—	—	1 Dm	330 lb	" " "
24	6 Jan 86	Flush from 55-542		III Tri/PCB	R6-153 731 lb	6 Jan 86	—	—	1 Dm	731 lb	" " "
25	"	" "		"	R6-154 631 lb	"	—	—	1 Dm	631 lb	" " "
26	"	" "		"	R6-155 304 lb	"	—	—	1 Dm	304 lb	" " "
27	6 Jan 86	Flush from 55-541		III Tri/PCB	R6-156 661 lb	6 Jan 86	—	—	1 Dm	661 lb	" " "
28	"	" "		" "	R6-157 632 lb	"	—	—	1 Dm	632 lb	" " "
29	"	" "		" "	R6-158 544 lb	"	—	—	1 Dm	544 lb	" " "
30											

BUFF • G7110 WIRING BOUND • G7110 GREEN • 7010 WHITE