

TEST RESULTS

Alternative Technologies, Inc.
12350 River Ridge Blvd.
Burnsville, MN 55337
Telephone (800) 255-8656 or (952) 894-3455



PCB CONTENT USEPA METHOD 8082

Linda Johnson
Salt River Project
P.O. Box 52025, XCT310
Phoenix, AZ 86072-2025

Report Date: 23-Sep-04

Date Received: 14-Sep-04

Arizona Lab License Number: AZ0626

SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 60889 CO#: 30000	10932 Date Analyzed: 09/21/2004	128814-001	1254	1 ppm
S/N: 118820 CO#: 30001	10932 Date Analyzed: 09/21/2004	128814-002		<1 ppm
S/N: 61917 CO#: 30002	10932 Date Analyzed: 09/21/2004	128814-003		<1 ppm
S/N: 68499 CO#: 30003	10932 Date Analyzed: 09/21/2004	128814-004		<1 ppm
S/N: 72872 CO#: 30004	10932 Date Analyzed: 09/21/2004	128814-005		<1 ppm
S/N: 72879 CO#: 30005	10932 Date Analyzed: 09/21/2004	128814-006		<1 ppm
S/N: 46809 CO#: 30006	10932 Date Analyzed: 09/21/2004	128814-007		<1 ppm
S/N: 60872 CO#: 30007	10932 Date Analyzed: 09/21/2004	128814-008		<1 ppm
S/N: 60867 CO#: 30008	10932 Date Analyzed: 09/21/2004	128814-009		<1 ppm
S/N: 60859 CO#: 30009	10932 Date Analyzed: 09/21/2004	128814-010		<1 ppm

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Approved by:

A handwritten signature in blue ink, appearing to read "Linda Johnson", written over a horizontal line.

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 66602 CO#: 30010	10932 Date Analyzed: 09/21/2004	128814-011		<1 ppm
S/N: 71355 CO#: 30011	10932 Date Analyzed: 09/21/2004	128814-012		<1 ppm
S/N: 60874 CO#: 30012	10932 Date Analyzed: 09/21/2004	128814-013		<1 ppm
S/N: 60861 CO#: 30013	10932 Date Analyzed: 09/21/2004	128814-014		<1 ppm
S/N: 71682 CO#: 30014	10932 Date Analyzed: 09/21/2004	128814-015		<1 ppm
S/N: 71315 CO#: 30015	10932 Date Analyzed: 09/21/2004	128814-016		<1 ppm
S/N: 67519 CO#: 30016	10932 Date Analyzed: 09/21/2004	128814-017		<1 ppm
S/N: 49276 CO#: 30017	10932 Date Analyzed: 09/21/2004	128814-018	1254/60	22 ppm
S/N: 60901 CO#: 30018	10932 Date Analyzed: 09/21/2004	128814-019		<1 ppm
S/N: 48732 CO#: 30019	10932 Date Analyzed: 09/21/2004	128814-020	1260	4 ppm

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 59499 CO#: 30020	10932 Date Analyzed: 09/21/2004	128814-021		<1 ppm
S/N: 68770 CO#: 30021	10932 Date Analyzed: 09/21/2004	128814-022		<1 ppm
S/N: 64036 CO#: 30022	10932 Date Analyzed: 09/21/2004	128814-023		<1 ppm
S/N: 81311 CO#: 30023	10932 Date Analyzed: 09/21/2004	128814-024		<1 ppm
S/N: 81334 CO#: 30024	10932 Date Analyzed: 09/21/2004	128814-025		<1 ppm
S/N: 81336 CO#: 30025	10932 Date Analyzed: 09/21/2004	128814-026		<1 ppm
S/N: 81330 CO#: 30026	10932 Date Analyzed: 09/21/2004	128814-027		<1 ppm
S/N: 81310 CO#: 30027	10932 Date Analyzed: 09/21/2004	128814-028		<1 ppm
S/N: 81312 CO#: 30028	10932 Date Analyzed: 09/21/2004	128814-029		<1 ppm
S/N: 49576 CO#: 30029	10932 Date Analyzed: 09/21/2004	128814-030		<1 ppm

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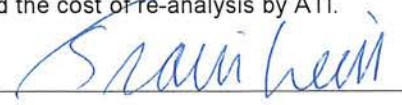
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCOLOR	RESULTS
S/N: 82434 CO#: 30030	10932 Date Analyzed: 09/21/2004	128814-031		<1 ppm
S/N: 42815 CO#: 30031	10932 Date Analyzed: 09/21/2004	128814-032	1260	4 ppm
S/N: 51093 CO#: 30032	10932 Date Analyzed: 09/21/2004	128814-033		<1 ppm
S/N: 50297 CO#: 30033	10932 Date Analyzed: 09/21/2004	128814-034		<1 ppm
S/N: 50309 CO#: 30034	10932 Date Analyzed: 09/21/2004	128814-035		<1 ppm
S/N: 46146 CO#: 30035	10932 Date Analyzed: 09/21/2004	128814-036		<1 ppm
S/N: 61989 CO#: 30036	10932 Date Analyzed: 09/21/2004	128814-037		<1 ppm
S/N: 52040 CO#: 30037	10932 Date Analyzed: 09/21/2004	128814-038	1260	1 ppm
S/N: 71513 CO#: 30038	10932 Date Analyzed: 09/21/2004	128814-039		<1 ppm
S/N: 70151 CO#: 30039	10932 Date Analyzed: 09/21/2004	128814-040		<1 ppm

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCOLOR	RESULTS
S/N: 70150 CO#: 30040	10932 Date Analyzed: 09/21/2004	128814-041		<1 ppm
S/N: 69533 CO#: 30041	10932 Date Analyzed: 09/21/2004	128814-042		<1 ppm
S/N: 69529 CO#: 30042	10932 Date Analyzed: 09/21/2004	128814-043		<1 ppm
S/N: 68500 CO#: 30043	10932 Date Analyzed: 09/21/2004	128814-044		<1 ppm
S/N: 69524 CO#: 30044	10932 Date Analyzed: 09/21/2004	128814-045		<1 ppm
S/N: 69525 CO#: 30045	10932 Date Analyzed: 09/21/2004	128814-046		<1 ppm
S/N: 69531 CO#: 30046	10932 Date Analyzed: 09/21/2004	128814-047		<1 ppm
S/N: 61866 CO#: 30047	10932 Date Analyzed: 09/21/2004	128814-048		<1 ppm
S/N: 73055 CO#: 30048	10932 Date Analyzed: 09/21/2004	128814-049		<1 ppm
S/N: 60732 CO#: 30049	10932 Date Analyzed: 09/21/2004	128814-050		<1 ppm

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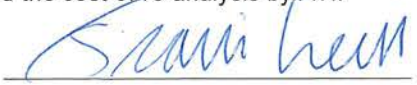
Report Date: 23-Sep-04

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 61817 CO#: 30050	10932 Date Analyzed: 09/21/2004	128814-051	1242/60	12 ppm
S/N: 112392 CO#: 30051	10932 Date Analyzed: 09/21/2004	128814-052		<1 ppm
S/N: 81532 CO#: 30052	10932 Date Analyzed: 09/21/2004	128814-053		<1 ppm
S/N: 81563 CO#: 30053	10932 Date Analyzed: 09/21/2004	128814-054		<1 ppm
S/N: 81705 CO#: 30054	10932 Date Analyzed: 09/21/2004	128814-055		<1 ppm
S/N: 81564 CO#: 30055	10932 Date Analyzed: 09/21/2004	128814-056		<1 ppm
S/N: 76835 CO#: 30056	10932 Date Analyzed: 09/21/2004	128814-057		<1 ppm
S/N: 73193 CO#: 30057	10932 Date Analyzed: 09/21/2004	128814-058	1254/60	14 ppm
S/N: 69321 CO#: 30058	10932 Date Analyzed: 09/21/2004	128814-059		<1 ppm
S/N: 44313 CO#: 30059	10932 Date Analyzed: 09/21/2004	128814-060	1260/42	6 ppm

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 46405 CO#: 30060	10932 Date Analyzed: 09/21/2004	128814-061		<1 ppm
S/N: 57826 CO#: 30061	10932 Date Analyzed: 09/21/2004	128814-062		<1 ppm
S/N: 18469 CO#: 30062	10932 Date Analyzed: 09/21/2004	128814-063	1260	113 ppm
S/N: 79388 CO#: 30063	10932 Date Analyzed: 09/21/2004	128814-064	1254	2 ppm
S/N: 50699 CO#: 30064	10932 Date Analyzed: 09/21/2004	128814-065		<1 ppm
S/N: 56893 CO#: 30065	10932 Date Analyzed: 09/21/2004	128814-066		<1 ppm
S/N: 76439 CO#: 30066	10932 Date Analyzed: 09/21/2004	128814-067		<1 ppm
S/N: 57825 CO#: 30067	10932 Date Analyzed: 09/21/2004	128814-068		<1 ppm
S/N: 17643 CO#: 30068	10932 Date Analyzed: 09/21/2004	128814-069	1260/42	25 ppm
S/N: 44219 CO#: 30069	10932 Date Analyzed: 09/21/2004	128814-070	1260/42	10 ppm

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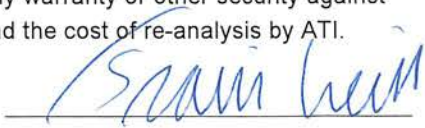
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCOR	RESULTS
S/N: 50078 CO#: 30070	10932 Date Analyzed: 09/21/2004	128814-071		<1 ppm
S/N: 49940 CO#: 30071	10932 Date Analyzed: 09/21/2004	128814-072		<1 ppm
S/N: 35317 CO#: 30072	10932 Date Analyzed: 09/21/2004	128814-073		<1 ppm
S/N: 47362 CO#: 30073	10932 Date Analyzed: 09/21/2004	128814-074		<1 ppm
S/N: 73415 CO#: 30074	10932 Date Analyzed: 09/21/2004	128814-075		<1 ppm
S/N: 40640 CO#: 30075	10932 Date Analyzed: 09/21/2004	128814-076		<1 ppm
S/N: 63879 CO#: 30076	10932 Date Analyzed: 09/21/2004	128814-077		<1 ppm
S/N: 49999 CO#: 30077	10932 Date Analyzed: 09/21/2004	128814-078		<1 ppm
S/N: 41338 CO#: 30078	10932 Date Analyzed: 09/21/2004	128814-079	1260	1 ppm
S/N: 81693 CO#: 30079	10932 Date Analyzed: 09/21/2004	128814-080		<1 ppm

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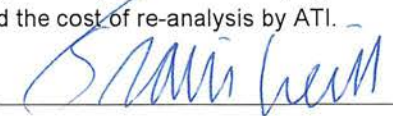
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 63930 CO#: 30080	10932 Date Analyzed: 09/21/2004	128814-081		<1 ppm
S/N: 65703 CO#: 30081	10932 Date Analyzed: 09/21/2004	128814-082		<1 ppm
S/N: 65645 CO#: 30082	10932 Date Analyzed: 09/21/2004	128814-083		<1 ppm
S/N: 65644 CO#: 30083	10932 Date Analyzed: 09/21/2004	128814-084		<1 ppm
S/N: 65646 CO#: 30084	10932 Date Analyzed: 09/21/2004	128814-085		<1 ppm
S/N: 73715 CO#: 30085	10932 Date Analyzed: 09/21/2004	128814-086		<1 ppm
S/N: 57994 CO#: 30086	10932 Date Analyzed: 09/21/2004	128814-087		<1 ppm
S/N: 46475 CO#: 30087	10932 Date Analyzed: 09/21/2004	128814-088	1260/42	9 ppm
S/N: 59920 CO#: 30088	10932 Date Analyzed: 09/21/2004	128814-089		<1 ppm
S/N: 63746 CO#: 30089	10932 Date Analyzed: 09/21/2004	128814-090		<1 ppm

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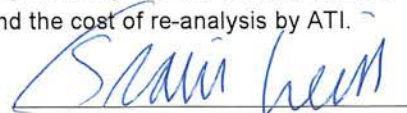
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 12476 CO#: 30090	10932 Date Analyzed: 09/21/2004	128814-091		<1 ppm
S/N: 34565 CO#: 30091	10932 Date Analyzed: 09/21/2004	128814-092	1254/60	11 ppm
S/N: 34840 CO#: 30092	10932 Date Analyzed: 09/21/2004	128814-093		<1 ppm
S/N: 56646 CO#: 30093	10932 Date Analyzed: 09/21/2004	128814-094		<1 ppm
S/N: 71287 CO#: 30094	10932 Date Analyzed: 09/21/2004	128814-095	1254/60	23 ppm
S/N: 60619 CO#: 30095	10932 Date Analyzed: 09/21/2004	128814-096		<1 ppm
S/N: 22553 CO#: 30096	10932 Date Analyzed: 09/21/2004	128814-097	1260/42	10 ppm
S/N: 80407 CO#: 30097	10932 Date Analyzed: 09/21/2004	128814-098	1260/54	9 ppm
S/N: 65123 CO#: 30098	10932 Date Analyzed: 09/21/2004	128814-099		<1 ppm
S/N: 54985 CO#: 30099	10932 Date Analyzed: 09/21/2004	128814-100		<1 ppm

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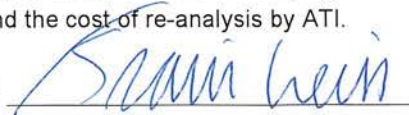
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 64873 CO#: 30100	10932 Date Analyzed: 09/21/2004	128814-101	1260/42	18 ppm
S/N: 36058 CO#: 30101	10932 Date Analyzed: 09/21/2004	128814-102		<1 ppm
S/N: 34508 CO#: 30102	10932 Date Analyzed: 09/21/2004	128814-103		<1 ppm
S/N: 45159 CO#: 30103	10932 Date Analyzed: 09/21/2004	128814-104		<1 ppm
S/N: 21618 CO#: 30104	10932 Date Analyzed: 09/21/2004	128814-105		<1 ppm
S/N: 69693 CO#: 30105	10932 Date Analyzed: 09/21/2004	128814-106		<1 ppm
S/N: 42897 CO#: 30106	10932 Date Analyzed: 09/21/2004	128814-107	1260	29 ppm
S/N: 82524 CO#: 30107	10932 Date Analyzed: 09/21/2004	128814-108		<1 ppm
S/N: 26623 CO#: 30108	10932 Date Analyzed: 09/23/2004	128814-109	1260/42	16 ppm
S/N: 43531 CO#: 30109	10932 Date Analyzed: 09/21/2004	128814-110		<1 ppm

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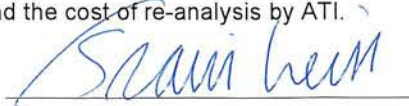
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S/N: 26602 CO#: 30110	10932 Date Analyzed: 09/21/2004	128814-111	1260	3 ppm
S/N: 62319 CO#: 30111	10932 Date Analyzed: 09/21/2004	128814-112		<1 ppm
S/N: 39922 CO#: 30112	10932 Date Analyzed: 09/21/2004	128814-113	1260	3 ppm
S/N: 39923 CO#: 30113	10932 Date Analyzed: 09/21/2004	128814-114	1260	3 ppm
S/N: 27126 CO#: 30114	10932 Date Analyzed: 09/21/2004	128814-115		<1 ppm

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POST OFFICE BOX 52025
PHOENIX ARIZONA 85072-2025

KCT 310

CHAIN OF CUSTODY
PAGE 3 OF 8

28814

Lab & Field Services Division
Ph (602) 236-4141
Fax (602) 236-4144

PROJECT: JACO PCB'S CHARGE No: 80-428591 COST CENTER: 81725 PHONE: X 8349

PROJECT MANAGER: GREG RAMPLEY SAMPLE DATE: LAB ID No. # OF CONTAINERS

SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	ANALYSIS REQUESTED	COMMENTS
27995	66805	8-6-04			Y		
27996	67352				Y		
27997	65832				Y		
27998	48435				Y		
27999	118821				Y		
30000	60889		10932-01		Y		
2	80001				Y		
3	30002				Y		
4	30003				Y		
5	30004				Y		
6	30005				Y		
7	30006				Y		
8	30007				Y		
9	30008				Y		
10	30009				Y		
11	30010				Y		
12	30011				Y		
13	30012				Y		
14	30013				Y		
15	30014	8-6-04			Y		

RELINQUISHED BY: (SIGNATURE) DATE: 8-13-04 TIME: 10:38

RECEIVED BY: (SIGNATURE) DATE: 8-13-04 TIME: 10:38

RELINQUISHED BY: (SIGNATURE) DATE: 8-13-04 TIME: 10:38



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PHOENIX, ARIZONA 85072-2025

CHAIN OF CUSTODY

PAGE 4 OF 8

128814

Lab & Field Services Division
Ph (602) 236-4141
Fax (602) 236-4144

PROJECT		CHARGE NO	COST CENTER		PHONE	ANALYSIS REQUESTED	
JACO PCB'S		80-428591	81725		X 8349	# OF CONTAINERS	PCB
PROJECT MANAGER							
GREG RAMPLEY							COMMENTS
SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.				
16	30015	71315					
17	30016	62519					
18	30017	49276					
19	30018	60901					
20	30019	48732					
21	30020	59499					
22	30021	68770					
23	30022	64036					
24	30023	81311					
25	30024	81334					
26	30025	81336					
27	30026	81330					
28	30027	81310					
29	30028	81312					
30	30029	49576					
31	30030	82434					
32	30031	42815					
33	30032	51093					
34	30033	50297					
35	30034	50309					

RELINQUISHED BY: (SIGNATURE)
Diek B. Bennett

DATE
8-13-04

TIME

RECEIVED BY: (SIGNATURE)
David Douglas

DATE
8-16-04

TIME
10:38

RELINQUISHED BY: (SIGNATURE)
Diek B. Bennett

DATE
8-13-04

TIME
10:38



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ANALYSIS REQUESTED

COMMENTS

PROJECT	CHARGE No	COST CENTER	PHONE	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	ANALYSIS REQUESTED	
							PCB	COMMENTS
JACO PCB'S	80-428591	81725	X 8349	8-9-04	10932-36	37	Y	
GREG RAMPLEY							Y	
SAMPLE ID	SRP # and or SERIAL #							
36	30035	46146		8-9-04	10932-36	37	Y	
37	30036	61989				38	Y	
38	30037	58040				39	Y	
39	30038	71513				40	Y	
40	30039	70151				41	Y	
41	30040	70150				42	Y	
42	30041	69533				43	Y	
43	30042	69529				44	Y	
44	30043	68580				45	Y	
45	30044	69524				46	Y	
46	30045	69525				47	Y	
47	30046	69531				48	Y	
48	30047	61866				49	Y	
49	30048	73055				50	Y	
50	30049	60732				51	Y	
51	30050	61817				52	Y	
52	30051	112392				53	Y	
53	30052	81532				54	Y	
54	30053	81563				55	Y	
55	30054	81705		8-9-04				

RELINQUISHED BY: (SIGNATURE)

DATE

TIME

RECEIVED BY: (SIGNATURE)

DATE

TIME

RELINQUISHED BY: (SIGNATURE)

DATE

TIME

RECEIVED BY: (SIGNATURE)

DATE

TIME

Mark Bennett

8-13-04

Mark Bennett

8/16/04

1038



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CHAIN OF CUSTODY

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ANALYSIS REQUESTED

PROJECT	JACO PCB'S	CHARGE No	80-428591	COST CENTER	81725	PHONE	X 8349
PROJECT MANAGER	GREG RAMPLEY	SAMPLE ID		SAMPLE DATE		LAB ID No.	
		SRP # and or SERIAL #				# OF CONTAINERS	

SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	COMMENTS
56	30055	81564	10932-56		Y	
57	30056	76835			Y	
58	30057	73193			Y	
59	30058	69321			Y	
60	30059	44313			Y	
61	30060	46405			Y	
62	30061	57826			Y	
63	30062	18469			Y	
64	30063	29388			Y	
65	30064	50699			Y	
66	30065	56893			Y	
67	30066	26439			Y	
68	30067	57825			Y	
69	30068	17643			Y	
70	30069	42219			Y	
71	30070	50078			Y	
72	30071	49940			Y	
73	30072	35317			Y	
74	30073	47362			Y	
75	30074	73415			Y	

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
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RELINQUISHED BY: (SIGNATURE) *Greg Rampley* DATE *8-13-04* TIME *10:45*

RECEIVED BY: (SIGNATURE) *Greg Rampley* DATE *8-13-04* TIME *10:38*



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ANALYSIS REQUESTED

PROJECT JACO PCB'S CHARGE No 80-428591

COST CENTER 81725
PHONE x 8349

COMMENTS

PROJECT MANAGER GREG RAMPLEY

SAMPLE ID SRP # and or SERIAL #

SAMPLE DATE

LAB ID No.

OF CONTAINERS

PCB

SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	DATE	TIME
30075	76	40640	10932-76		Y		
30076	77	63879			Y		
30077	78	49999			Y		
30078	79	41338			Y		
30079	80	81693			Y		
30080	81	63930			Y		
30081	82	65703			Y		
30082	83	65645			Y		
30083	84	65644			Y		
30084	85	65646			Y		
30085	86	73715			Y		
30086	87	57994			Y		
30087	88	46475			Y		
30088	89	59920			Y		
30089	90	63746			Y		
30090	91	10476			Y		
30091	92	34565			Y		
30092	93	34840			Y		
30093	94	56646			Y		
30094	95	71287			Y		

RELINQUISHED BY: (SIGNATURE)

DATE

TIME

RECEIVED BY: (SIGNATURE)

DATE

TIME

RELINQUISHED BY: (SIGNATURE)

DATE

TIME

RECEIVED BY: (SIGNATURE)

DATE

TIME

Mike R. Bennett

8-13-04

Greg Rampley

8-16-04

10:38

Band

9-14-04

10:45



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ENVIRONMENTAL SERVICES
Lab & Field Services Division
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PROJECT		CHARGE No	COST CENTER		PHONE		ANALYSIS REQUESTED	
JACO PCB'S		80-428591	81725		x 8349		PCB	
PROJECT MANAGER		SAMPLE ID		SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	COMMENTS
GREG RAMPLEY								
30095	96	60619	8-10-04	10932-96	97	Y		
30096	97	22553			98	Y		
30097	98	80407			99	Y		
30098	99	65123			100	Y		
30099	100	54985			101	Y		
30100	101	64873			102	Y		
30101	102	36058			103	Y		
30102	103	34508			104	Y		
30103	104	45159			105	Y		
30104	105	21618			106	Y		
30105	106	69693			107	Y		
30106	107	42897			108	Y		
30107	108	82524			109	Y		
30108	109	26623			110	Y		
30109	110	43531			111	Y		
30110	111	26602			112	Y		
30111	112	62319			113	Y		
30112	113	39922			114	Y		
30113	114	39923			115	Y		
30114	115	27126	8-10-04					
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	
<i>Mike Bennett</i>		8-13-04		<i>Brenda C...</i>		9-14-04	10:45	
				<i>Wesley...</i>		8/13/04	1038	