

TEST RESULTS

Alternative Technologies, Inc.

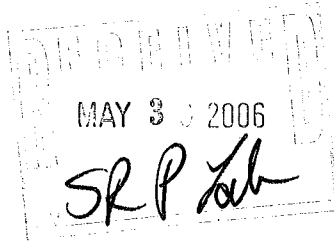
12350 River Ridge Blvd.

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: 19-May-06

Date Received: 5-Apr-06

Arizona Lab License Number: AZ0626

SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 45121 CO#: 46512	12317 Date Analyzed: 04/27/2006	136471-001		<1 ppm
S/N: 81777 CO#: 46514	12317 Date Analyzed: 04/27/2006	136471-002		<1 ppm
S/N: 33998 CO#: 46515	12317 Date Analyzed: 04/27/2006	136471-003	1260	30 ppm
S/N: 30820 CO#: 46517	12317 Date Analyzed: 04/27/2006	136471-004		<1 ppm
S/N: 27327 CO#: 46518	12317 Date Analyzed: 04/27/2006	136471-005	1260	2 ppm
S/N: 88902 CO#: 46520	12317 Date Analyzed: 04/27/2006	136471-006		<1 ppm
S/N: 61223 CO#: 46521	12317 Date Analyzed: 04/27/2006	136471-007		<1 ppm
S/N: 63352 CO#: 48112	12317 Date Analyzed: 04/27/2006	136471-008		<1 ppm
S/N: 90853 CO#: 48114	12317 Date Analyzed: 04/27/2006	136471-009		<1 ppm
S/N: 67453 CO#: 48111	12317 Date Analyzed: 04/27/2006	136471-010	1260/42	12 ppm

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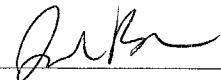
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 67008 CO#: 48099	12317 Date Analyzed: 04/27/2006	136471-011		<1 ppm
S/N: 98147 CO#: 48100	12317 Date Analyzed: 04/27/2006	136471-012		<1 ppm
S/N: 100698 CO#: 48109	12317 Date Analyzed: 04/27/2006	136471-013		<1 ppm
S/N: 88578 CO#: 48116	12317 Date Analyzed: 04/27/2006	136471-014		<1 ppm
S/N: 102403 CO#: 48107	12317 Date Analyzed: 04/27/2006	136471-015		<1 ppm
S/N: 20772 CO#: 43743	12317 Date Analyzed: 04/27/2006	136471-016	1260	14 ppm
S/N: 92475 CO#: 43744	12317 Date Analyzed: 04/27/2006	136471-017		<1 ppm
S/N: 37243 CO#: 48063	12317 Date Analyzed: 04/27/2006	136471-018		<1 ppm
S/N: 40649 CO#: 48062	12317 Date Analyzed: 04/27/2006	136471-019		<1 ppm
S/N: 30489 CO#: 48064	12317 Date Analyzed: 04/27/2006	136471-020		<1 ppm

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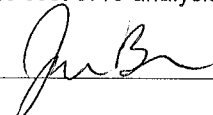
Date Received: 5-Apr-06

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 94037 CO#: 48065	12317 Date Analyzed: 04/27/2006	136471-021		<1 ppm
S/N: 67927 CO#: 48308	12317 Date Analyzed: 04/27/2006	136471-022	1260/42	9 ppm
S/N: 93042 CO#: 48310	12317 Date Analyzed: 04/27/2006	136471-023		<1 ppm
S/N: 99699 CO#: 48311	12317 Date Analyzed: 04/27/2006	136471-024		<1 ppm
S/N: 99698 CO#: 48312	12317 Date Analyzed: 04/27/2006	136471-025		<1 ppm
S/N: 90848 CO#: 48313	12317 Date Analyzed: 04/27/2006	136471-026		<1 ppm
S/N: 90926 CO#: 48314	12317 Date Analyzed: 04/27/2006	136471-027		<1 ppm
S/N: 90849 CO#: 48315	12317 Date Analyzed: 04/27/2006	136471-028		<1 ppm
S/N: 100200 CO#: 48316	12317 Date Analyzed: 04/27/2006	136471-029		<1 ppm
S/N: 102968 CO#: 48317	12317 Date Analyzed: 04/27/2006	136471-030		<1 ppm

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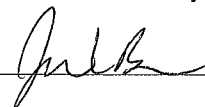
Date Received: 5-Apr-06

Arizona Lab License Number: AZ0626

SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOP	RESULTS
S/N: 96331 CO#: 48318	12317 Date Analyzed: 04/27/2006	136471-031	1260/42	14 ppm
S/N: 100390 CO#: 48319	12317 Date Analyzed: 04/27/2006	136471-032		<1 ppm
S/N: 100705 CO#: 48320	12317 Date Analyzed: 04/27/2006	136471-033		<1 ppm
S/N: 90795 CO#: 48321	12317 Date Analyzed: 04/27/2006	136471-034	1260	7 ppm
S/N: 88359 CO#: 48323	12317 Date Analyzed: 04/27/2006	136471-035		<1 ppm
S/N: 99680 CO#: 48324	12317 Date Analyzed: 04/27/2006	136471-036		<1 ppm
S/N: 99678 CO#: 48325	12317 Date Analyzed: 04/27/2006	136471-037		<1 ppm
S/N: 99399 CO#: 48322	12317 Date Analyzed: 04/27/2006	136471-038		<1 ppm
S/N: 86493 CO#: 48295	12317 Date Analyzed: 04/27/2006	136471-039		<1 ppm
S/N: 92132 CO#: 48296	12317 Date Analyzed: 04/27/2006	136471-040		<1 ppm

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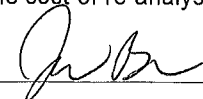
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 94033 CO#: 48297	12317 Date Analyzed: 04/27/2006	136471-041		<1 ppm
S/N: 85901 CO#: 48299	12317 Date Analyzed: 04/27/2006	136471-042		<1 ppm
S/N: 97946 CO#: 48301	12317 Date Analyzed: 04/27/2006	136471-043		<1 ppm
S/N: 92211 CO#: 48302	12317 Date Analyzed: 04/27/2006	136471-044		<1 ppm
S/N: 84768 CO#: 48303	12317 Date Analyzed: 04/27/2006	136471-045		<1 ppm
S/N: 84762 CO#: 48304	12317 Date Analyzed: 04/27/2006	136471-046		<1 ppm
S/N: 84770 CO#: 48305	12317 Date Analyzed: 04/27/2006	136471-047		<1 ppm
S/N: 98078 CO#: 48306	12317 Date Analyzed: 04/27/2006	136471-048		<1 ppm
S/N: 62733 CO#: 48143	12317 Date Analyzed: 04/27/2006	136471-049		<1 ppm
S/N: 78502 CO#: 48144	12317 Date Analyzed: 04/27/2006	136471-050		<1 ppm

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLORE	RESULTS
S/N: 79184 CO#: 48145	12317 Date Analyzed: 04/27/2006	136471-051		<1 ppm
S/N: 99915 CO#: 48146	12317 Date Analyzed: 04/27/2006	136471-052		<1 ppm
S/N: 94051 CO#: 48255	12317 Date Analyzed: 04/27/2006	136471-053		<1 ppm
S/N: 97944 CO#: 48256	12317 Date Analyzed: 04/27/2006	136471-054		<1 ppm
S/N: 98041 CO#: 48257	12317 Date Analyzed: 04/27/2006	136471-055		<1 ppm
S/N: 93987 CO#: 48258	12317 Date Analyzed: 04/27/2006	136471-056		<1 ppm
S/N: 96299 CO#: 48259	12317 Date Analyzed: 04/27/2006	136471-057		<1 ppm
S/N: 62694 CO#: 48140	12317 Date Analyzed: 04/27/2006	136471-058		<1 ppm
S/N: 63063 CO#: 48141	12317 Date Analyzed: 04/27/2006	136471-059		<1 ppm
S/N: 99270 CO#: 48142	12317 Date Analyzed: 04/27/2006	136471-060		<1 ppm

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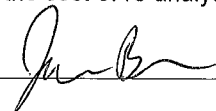
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOLOR	RESULTS
S/N: 101187 CO#: 48275	12317 Date Analyzed: 04/27/2006	136471-061		<1 ppm
S/N: 100730 CO#: 48276	12317 Date Analyzed: 04/27/2006	136471-062		<1 ppm
S/N: 92382 CO#: 48277	12317 Date Analyzed: 04/27/2006	136471-063		<1 ppm
S/N: 94107 CO#: 48264	12317 Date Analyzed: 04/27/2006	136471-064		<1 ppm
S/N: 85885 CO#: 48266	12317 Date Analyzed: 04/27/2006	136471-065		<1 ppm
S/N: 98087 CO#: 48267	12317 Date Analyzed: 04/27/2006	136471-066		<1 ppm
S/N: 98089 CO#: 48270	12317 Date Analyzed: 04/27/2006	136471-067		<1 ppm
S/N: 92007 CO#: 48271	12317 Date Analyzed: 04/27/2006	136471-068		<1 ppm
S/N: 93978 CO#: 48272	12317 Date Analyzed: 04/27/2006	136471-069		<1 ppm
S/N: 97814 CO#: 48261	12317 Date Analyzed: 04/27/2006	136471-070		<1 ppm

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOP	RESULTS
S/N: 86134 CO#: 48262	12317 Date Analyzed: 04/27/2006	136471-071		<1 ppm
S/N: 98020 CO#: 48263	12317 Date Analyzed: 04/27/2006	136471-072		<1 ppm
S/N: 93889 CO#: 48273	12317 Date Analyzed: 04/27/2006	136471-073		<1 ppm
S/N: 93973 CO#: 48274	12317 Date Analyzed: 04/27/2006	136471-074		<1 ppm
S/N: 47485 CO#: 44337	12317 Date Analyzed: 04/27/2006	136471-075		<1 ppm
S/N: 46790 CO#: 47575	12317 Date Analyzed: 04/27/2006	136471-076	1260	20 ppm
S/N: 51062 CO#: 47576	12317 Date Analyzed: 04/27/2006	136471-077		<1 ppm
S/N: 98270 CO#: 48134	12317 Date Analyzed: 04/27/2006	136471-078		<1 ppm
S/N: 87067 CO#: 48137	12317 Date Analyzed: 04/27/2006	136471-079		<1 ppm
S/N: 100707 CO#: 48455	12317 Date Analyzed: 04/27/2006	136471-080		<1 ppm

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOP	RESULTS
S/N: 90910 CO#: 48467	12317 Date Analyzed: 04/27/2006	136471-081		<1 ppm
S/N: 90908 CO#: 48469	12317 Date Analyzed: 04/27/2006	136471-082		<1 ppm
S/N: 90907 CO#: 48470	12317 Date Analyzed: 04/27/2006	136471-083		<1 ppm
S/N: 90917 CO#: 48472	12317 Date Analyzed: 04/27/2006	136471-084		<1 ppm
S/N: 90920 CO#: 48473	12317 Date Analyzed: 04/27/2006	136471-085		<1 ppm
S/N: 100346 CO#: 48477	12317 Date Analyzed: 04/27/2006	136471-086		<1 ppm
S/N: 90919 CO#: 48478	12317 Date Analyzed: 04/27/2006	136471-087		<1 ppm
S/N: 99179 CO#: 48479	12317 Date Analyzed: 04/27/2006	136471-088		<1 ppm
S/N: 102333 CO#: 48480	12317 Date Analyzed: 04/27/2006	136471-089		<1 ppm
S/N: 45058 CO#: 48482	12317 Date Analyzed: 04/27/2006	136471-090	1260	31 ppm

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S/N: 85828 CO#: 48484	12317 Date Analyzed: 04/27/2006	136471-091		<1 ppm
S/N: 88405 CO#: 48460	12317 Date Analyzed: 04/27/2006	136471-092		<1 ppm
S/N: 88406 CO#: 48461	12317 Date Analyzed: 04/27/2006	136471-093		<1 ppm
S/N: 88355 CO#: 48462	12317 Date Analyzed: 04/27/2006	136471-094		<1 ppm
S/N: 88311 CO#: 48463	12317 Date Analyzed: 04/27/2006	136471-095		<1 ppm
S/N: 88356 CO#: 48464	12317 Date Analyzed: 04/27/2006	136471-096		<1 ppm
S/N: 88346 CO#: 48465	12317 Date Analyzed: 04/27/2006	136471-097		<1 ppm
S/N: 87201 CO#: 48466	12317 Date Analyzed: 04/27/2006	136471-098		<1 ppm
S/N: 71662 CO#: 48163	12317 Date Analyzed: 04/27/2006	136471-099		<1 ppm

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POST OFFICE BOX 52025
PHOENIX, ARIZONA 85072-2025

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CHAIN OF CUSTODY

PAGE _____ OF _____

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

PROJECT		CHARGE No	COST CENTER		ANALYSIS REQUESTED	
QUALITY LINE PCB'S		2-9-5013-0	83133			
PROJECT MANAGER		PHONE		COMMENTS		
YANCY GILL		X 8474				
SAMPLE ID	SRP # and/or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	
48112	63352	2-1-06	12319-08		Y	
48114	90853	2-1-06	" 09		Y	
REQUISITIONED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	
<i>[Signature]</i>	2-15-06		<i>[Signature]</i>	2/15/06		
REQUISITIONED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	
<i>[Signature]</i>	3/28/06		<i>[Signature]</i>	4/15/06		

White Box 20



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 PHOENIX, ARIZONA 85072-2025

CHAIN OF CUSTODY

PAGE 1 OF 1

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

WAF# E11NW

PROJECT		QUALITY LINE PCB'S	CHARGE No	COST CENTER		ANALYSIS REQUESTED	
PROJECT MANAGER			2-9-5013-0	PHONE	83133	# OF CONTAINERS	COMMENTS
YANCY GILL				X 8474			
SAMPLE ID	SRP # and/or SERIAL #	SAMPLE DATE	LAB ID No.	PCB		DATE	TIME
48116	88578	2-1-06	12319-14	Y		2/15/06	
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			
				Y			

REINQUISHED BY: (SIGNATURE)
Glenn Krummen

DATE 2-15-06
 TIME

RECEIVED BY: (SIGNATURE)
Glenn Krummen

DATE 2/15/06
 TIME

RECEIVED BY: (SIGNATURE)
Looper

DATE 2/15/06
 TIME

DATE 4/15/06
 TIME

Middle Box 20



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MAP# 4417NKL

CHAIN OF CUSTODY

PAGE OF

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

PROJECT QUALITY LINE PCB'S PROJECT MANAGER **YANCY GILL**

CHARGE NO. **2-9-5013-0** COST CENTER **83133** PHONE **X 8474** ANALYSIS REQUESTED

SAMPLE ID	SRP # and/or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	ANALYSIS REQUESTED	
						DATE	TIME
<u>43743</u>	<u>20772</u>	<u>2-1-06</u>	<u>12319-16</u>		<u>Y</u>	<u>2/15/06</u>	
<u>43742</u>	<u>92475</u>	<u>2-1-06</u>	<u>" 19</u>		<u>Y</u>	<u>4/5/06</u>	

REMOVED BY: (SIGNATURE)
Alissa Gill

DATE 2-15-06
DATE 3/28/06

TIME
TIME

RECEIVED BY: (SIGNATURE)
Steve Keenan

RECEIVED BY: (SIGNATURE)
Leanne

DATE 2/15/06
DATE 4/5/06

TIME
TIME

Middle Box



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Environmental Services
 Lab & Field Services Division
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PAGE _____ OF _____

PROJECT QUALITY LINE PCB'S	CHARGE NO 2-9-5013-0	COST CENTER		# OF CONTAINERS	ANALYSIS REQUESTED	
		PHONE X 8474	83133		PCB	COMMENTS
PROJECT YANCY GILL						
SAMPLE ID 48D103	SRP # and or SERIAL # 37243	SAMPLE DATE 2-2-06	LAB ID No. 12317-18	Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
				Y		
RELINQUISHED BY: (SIGNATURE) <i>[Signature]</i>	DATE 2-15-06	TIME	RECEIVED BY: (SIGNATURE) <i>[Signature]</i>	DATE 2/15/06	TIME	
RELINQUISHED BY: (SIGNATURE) <i>[Signature]</i>	DATE 3/28/06	TIME	RECEIVED BY: (SIGNATURE) <i>[Signature]</i>	DATE 4/5/06	TIME	

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PROJECT QUALITY LINE PCB'S			CHARGE No		COST CENTER		ANALYSIS REQUESTED	
PROJECT YANCY GILL			2-9-5013-0		83133		PCB	
PROJECT MANAGER YANCY GILL			PHONE X 8474		83133		COMMENTS	
SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	DATE	TIME	
480104	30489	2-2-06	12319-20		Y	2/5/06		
480105	94037	2-2-06	11 21		Y	2/5/06		
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			
					Y			

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RELINQUISHED BY: (SIGNATURE) [Signature]
RECEIVED BY: (SIGNATURE) [Signature]

DATE 2-15-06
DATE 2/28/06
TIME

RECEIVED BY: (SIGNATURE) [Signature]
RECEIVED BY: (SIGNATURE) [Signature]

DATE 2/15/06
DATE 2/15/06
TIME



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MAP# AD 24 NW

CHAIN OF CUSTODY

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Environmental Services
Lab & Field Services Division
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PROJECT QUALITY LINE PCB'S

CHARGE No 2-9-5013-0

COST CENTER 83133

PROJECT MANAGER YANCY GILL

PHONE X 8474

ANALYSIS REQUESTED

SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	COMMENTS
-----------	-----------------------	-------------	------------	-----------------	-----	----------

48308	67927	2-6-06	12319-22		Y	
48310	93042	2-6-06	23		Y	
48311	99699	2-6-06	24		Y	
48312	99698	2-6-06	25		Y	
48313	90848	2-6-06	26		Y	
48314	90926	2-6-06	27		Y	
48315	90849	2-6-06	28		Y	
48316	100200	2-6-06	29		Y	
48317	102968	2-6-06	30		Y	
48318	96331	2-6-06	31		Y	
48319	100390	2-6-06	32		Y	
48320	100705	2-6-06	33		Y	
48321	90795	2-6-06	34		Y	
48323	88359	2-6-06	35		Y	
48324	99680	2-6-06	36		Y	
48325	99678	2-6-06	37		Y	
48322	99399	2-6-06	38		Y	

REINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
<i>[Signature]</i>	2-15-06		<i>[Signature]</i>	3/15/06	
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
<i>[Signature]</i>	3/28/06		<i>[Signature]</i>	4/15/06	

N. Mills 3-1-70



CHAIN OF CUSTODY
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PROJECT QUALITY LINE PCB'S	CHARGE No	COST CENTER
YANCY GILL	2-9-5013-0	83133
	PHONE	
	x 8474	

MAH ADZONE

SAMPLE ID	SRP # and/or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	ANALYSIS REQUESTED	
					PCB	COMMENTS
482295	86493	2-6-06	12319-39		Y	
482296	92132	2-6-06	40		Y	
482297	94033	2-6-06	41		Y	
482299	85901	2-6-06	42		Y	
48301	97946	2-6-06	43		Y	
48302	92211	2-6-06	44		Y	
48303	84768	2-6-06	45		Y	
48304	84762	2-6-06	46		Y	
48305	84770	2-6-06	47		Y	
48306	98078	2-6-06	48		Y	

RELINQUISHED BY: (SIGNATURE) <i>Shaine Alexander</i>	DATE 2-15-06	TIME	RECEIVED BY: (SIGNATURE) <i>Shaine Alexander</i>	DATE 3/15/06	TIME
RELINQUISHED BY: (SIGNATURE) <i>Shaine Alexander</i>	DATE 3/28/06	TIME	RECEIVED BY: (SIGNATURE) <i>Wagner</i>	DATE 4/5/06	TIME

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MARTHA DEANE

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PROJECT		QUALITY LINE PCB'S		CHARGE No		83133		COST CENTER		83133		PHONE		X 8474	
PROJECT MANAGER		YANCY GILL													
SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	ANALYSIS REQUESTED	COMMENTS								
48143	62733	1-6-06	12319-49		Y										
48144	78502	2-6-06	50	Y											
48145	79184	2-6-06	51	Y											
48146	99915	2-6-06	52	Y											
				Y											
				Y											
				Y											
				Y											
				Y											
				Y											
				Y											
				Y											
				Y											
				Y											
				Y											
REMOVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME							
<i>[Signature]</i>	2-15-06		<i>[Signature]</i>	2/15/06		<i>[Signature]</i>	4/15/06								
REMOVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME							
<i>[Signature]</i>	3/18/06		<i>[Signature]</i>	4/5/06		<i>[Signature]</i>	4/5/06								

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PROJECT **QUALITY LINE PCB'S** CHARGE No **2-9-5013-0**

COST CENTER **83133**

PROJECT MANAGER **YANCY GILL**

PHONE **X 8474**

ANALYSIS REQUESTED

SAMPLE ID	SRP # and/or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	ANALYSIS REQUESTED	
					PCB	COMMENTS
48140	62694	2-6-06	12319-58		Y	
48141	63063	2-6-06	59		Y	
48142	99270	2-6-06	60		Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
REMOVED BY: (SIGNATURE)		DATE	RECEIVED BY: (SIGNATURE)		DATE	TIME
[Signature]		2-15-06	[Signature]		2/15/06	
REMOVED BY: (SIGNATURE)		DATE	RECEIVED BY: (SIGNATURE)		DATE	TIME
[Signature]		3/28/06	[Signature]		4/5/06	

MILKE GARCIA



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PROJECT		CHARGE NO	COST CENTER		# OF CONTAINERS	ANALYSIS REQUESTED	
QUALITY LINE PCB'S		2-9-5013-0	PHONE	83133		PCB	COMMENTS
PROJECT MANAGER		YANCY GILL		PHONE			
				X 8474			
SAMPLE ID	SRP # and/or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	COMMENTS	
48275	10187	2-6-06	123M-61		Y		
48276	100730	2-6-06	62		Y		
48277	92382	2-6-06	63		Y		
					Y		
					Y		
					Y		
					Y		
					Y		
					Y		
					Y		
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					Y		
					Y		
RETIQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	
<i>Yancy Gill</i>		7-15-06		<i>Shirley Krumman</i>	7/15/06		
RETIQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	
<i>Shirley Krumman</i>		3/28/06		<i>Loelrice</i>	4/15/06		

NR 11416 3/28/06



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PROJECT: **QUALITY LINE PCB'S** CHARGE No: **2-9-5013-0**

COST CENTER: **83133**

ANALYSIS REQUESTED

PROJECT MANAGER: **YANCY GILL**

PHONE: **X 8474**

COMMENTS

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	ANALYSIS REQUESTED	
					PCB	COMMENTS
482104	94107	2-6-06	12319-64	1	Y	
482106	85885	2-6-06	65	1	Y	
482107	98087	2-6-06	66	1	Y	
482109	<i>Missing</i>			1	Y	
482110	98089	2-6-06	69	1	Y	
482111	92007	2-6-06	68	1	Y	
482112	93978	2-6-06	69	1	Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	

RELINQUISHED BY: (SIGNATURE)

DATE

TIME

RECEIVED BY: (SIGNATURE)

DATE

TIME

Yancy Gill
RELINQUISHED BY: (SIGNATURE)

2-15-06
DATE

3:28/06
TIME

Yancy Gill
RECEIVED BY: (SIGNATURE)

2/15/06
DATE

4/5/06
TIME

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PROJECT QUALITY LINE PCB'S CHARGE No. 2-9-5013-0

COST CENTER 83133
 PHONE x 8474

ANALYSIS REQUESTED

PROJECT MANAGER YANCY GILL

SAMPLE ID

SRP # and or SERIAL #

SAMPLE DATE


LAB ID No.

OF CONTAINERS

PCB

COMMENTS

482101	97814	2-6-06	12319-90		Y	
482102	86134	2-6-04		91	Y	
482103	98020	2-6-06		92	Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
					Y	
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					Y	
					Y	
					Y	
					Y	

RELINQUISHED BY: (SIGNATURE)  DATE 2-15-06 TIME _____ RECEIVED BY: (SIGNATURE) Marie Adzonia DATE 2/15/06 TIME _____

RELINQUISHED BY: (SIGNATURE) Leanne Muenchman DATE 2/28/06 TIME _____ RECEIVED BY: (SIGNATURE) Leanne DATE 4/5/06 TIME _____

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PROJECT QUALITY LINE PCB'S PROJECT MANAGER YANCY GILL	CHARGE No 2-9-5013-0	COST CENTER 83133	PHONE X 8474	LAB ID No.	# OF CONTAINERS	ANALYSIS REQUESTED	
						PCB	COMMENTS
48273	93889		2-6-06	12319-93		Y	
48274	93973		2-6-06	4 94		Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
						Y	
REINQUISHED BY: (SIGNATURE)	DATE 2-15-06	TIME	RECEIVED BY: (SIGNATURE)	DATE 2/15/06	TIME		
REINQUISHED BY: (SIGNATURE) <i>Shane Noremman</i>	DATE 2/15/06	TIME	RECEIVED BY: (SIGNATURE) <i>Veague</i>	DATE 2/15/06	TIME		

2/15/06

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PROJECT QUALITY LINE PCB'S		CHARGE No 2-9-5013-0		COST CENTER 83133		PHONE x 8474		# OF CONTAINERS		ANALYSIS REQUESTED	
PROJECT MANAGER YANCY GILL											
SAMPLE ID		SRP # and/or SERIAL #		SAMPLE DATE		LAB ID No.		# OF CONTAINERS		PCB	COMMENTS
<i>AA337</i>		<i>47485</i>		<i>2-6-06</i>		<i>12319-95</i>				Y	
										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
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										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
										Y	
RELINQUISHED BY: (SIGNATURE)	<i>[Signature]</i>	DATE	<i>2-15-06</i>	TIME		RECEIVED BY: (SIGNATURE)	<i>[Signature]</i>	DATE	<i>3/15/06</i>	TIME	
REINQUISHED BY: (SIGNATURE)	<i>[Signature]</i>	DATE	<i>3/12/06</i>	TIME		RECEIVED BY: (SIGNATURE)	<i>[Signature]</i>	DATE		TIME	

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PROJECT		CHARGE No		COST CENTER		PHONE		# OF CONTAINERS	ANALYSIS REQUESTED	
QUALITY LINE PCB'S		2-9-5013-0		83133		X 8474			PCB	COMMENTS
PROJECT MANAGER YANCY GILL										
SAMPLE ID	SRP # and/or SERIAL #	SAMPLE DATE	LAB ID No.							
47575	46790	2-6-06	12319-76	Y						
47576	51062	2-6-06	" 77	Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
				Y						
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	DATE	TIME			
<i>Jancy Gill</i>	2-15-06		<i>Shane Hummer</i>	2/15/06						
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	DATE	TIME			
<i>Shane Hummer</i>	3/28/06		<i>Vegeter</i>	4/5/06						

X-71110 Box 20

