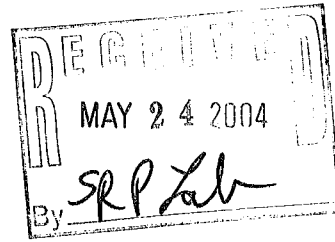


# TEST RESULTS

Alternative Technologies, Inc.  
 12350 River Ridge Blvd.  
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## PCB CONTENT USEPA METHOD 8082

Linda Johnson  
 Salt River Project  
 P.O. Box 52025, XCT320  
 Phoenix, AZ 86072-2025

Report Date: 19-May-04

Date Received: 12-May-04

Arizona Lab License Number: AZ0626

SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 58426 CO#: 21308	10587 Date Analyzed: 05/17/2004	126908-011		<1 ppm
S/N: 39904 CO#: 21309	10587 Date Analyzed: 05/17/2004	126908-012	1260	2 ppm
S/N: 82247 CO#: 21310	10587 Date Analyzed: 05/17/2004	126908-013		<1 ppm
S/N: 71703 CO#: 21311	10587 Date Analyzed: 05/17/2004	126908-014		<1 ppm
S/N: 50535 CO#: 21312	10587 Date Analyzed: 05/17/2004	126908-015		<1 ppm
S/N: 82550 CO#: 21313	10587 Date Analyzed: 05/17/2004	126908-016		<1 ppm
S/N: 67586 CO#: 21314	10587 Date Analyzed: 05/17/2004	126908-017		<1 ppm
S/N: 68003 CO#: 21315	10587 Date Analyzed: 05/17/2004	126908-018		<1 ppm
S/N: 33504 CO#: 21316	10587 Date Analyzed: 05/17/2004	126908-019	1260	26 ppm
S/N: 39531 CO#: 21317	10587 Date Analyzed: 05/17/2004	126908-020		<1 ppm

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Approved by: *Brian Hunt*

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 24907 CO#: 21318	10587 Date Analyzed: 05/17/2004	126908-021		<1 ppm
S/N: 42852 CO#: 21319	10587 Date Analyzed: 05/17/2004	126908-022		<1 ppm
S/N: 45969 CO#: 21320	10587 Date Analyzed: 05/17/2004	126908-023		<1 ppm
S/N: 41397 CO#: 21321	10587 Date Analyzed: 05/18/2004	126908-024	1242	2200 ppm
S/N: 58290 CO#: 21322	10587 Date Analyzed: 05/18/2004	126908-025	1254	4 ppm
S/N: 42528 CO#: 21323	10587 Date Analyzed: 05/18/2004	126908-026	1260	6 ppm
S/N: 42529 CO#: 21324	10587 Date Analyzed: 05/18/2004	126908-027	1260	7 ppm
S/N: 42527 CO#: 21325	10587 Date Analyzed: 05/18/2004	126908-028	1260	4 ppm
S/N: 74754 CO#: 21326	10587 Date Analyzed: 05/18/2004	126908-029		<1 ppm
S/N: 56790 CO#: 21327	10587 Date Analyzed: 05/18/2004	126908-030		<1 ppm

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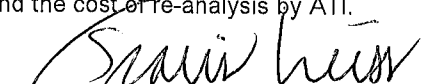
Date Received: 12-May-04

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 67378 CO#: 21328	10587 Date Analyzed: 05/18/2004	126908-031		<1 ppm
S/N: 37875 CO#: 21329	10587 Date Analyzed: 05/18/2004	126908-032		<1 ppm
S/N: 26319 CO#: 21330	10587 Date Analyzed: 05/18/2004	126908-033		<1 ppm
S/N: 21968 CO#: 21331	10587 Date Analyzed: 05/18/2004	126908-034	1260	14 ppm
S/N: 29726 CO#: 21332	10587 Date Analyzed: 05/18/2004	126908-035	1242/60	13 ppm
S/N: 37232 CO#: 21333	10587 Date Analyzed: 05/18/2004	126908-036		<1 ppm
S/N: 25449 CO#: 21334	10587 Date Analyzed: 05/18/2004	126908-037	1260	5 ppm
S/N: 23766 CO#: 21335	10587 Date Analyzed: 05/18/2004	126908-038		<1 ppm
S/N: 58881 CO#: 21336	10587 Date Analyzed: 05/17/2004	126908-039		<1 ppm
S/N: 58874 CO#: 21337	10587 Date Analyzed: 05/17/2004	126908-040		<1 ppm

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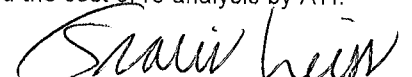
Date Received: 12-May-04

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 61711 CO#: 21338	10587 Date Analyzed: 05/17/2004	126908-041		<1 ppm
S/N: 51144 CO#: 21339	10587 Date Analyzed: 05/17/2004	126908-042	1254	1 ppm
S/N: 73293 CO#: 21340	10587 Date Analyzed: 05/17/2004	126908-043		<1 ppm
S/N: 68193 CO#: 21341	10587 Date Analyzed: 05/17/2004	126908-044		<1 ppm
S/N: 82610 CO#: 21342	10587 Date Analyzed: 05/17/2004	126908-045		<1 ppm
S/N: 24917 CO#: 21343	10587 Date Analyzed: 05/17/2004	126908-046		<1 ppm
S/N: 36575 CO#: 21344	10587 Date Analyzed: 05/17/2004	126908-047		<1 ppm
S/N: 73234 CO#: 21345	10587 Date Analyzed: 05/17/2004	126908-048		<1 ppm
S/N: 67273 CO#: 21346	10587 Date Analyzed: 05/17/2004	126908-049	1254	8 ppm
S/N: 41107 CO#: 21347	10587 Date Analyzed: 05/17/2004	126908-050		<1 ppm

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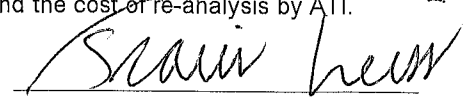
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOLOR	RESULTS
S/N: 67498 CO#: 21348	10587 Date Analyzed: 05/17/2004	126908-051		<1 ppm
S/N: 67270 CO#: 21349	10587 Date Analyzed: 05/17/2004	126908-052		<1 ppm
S/N: 56550 CO#: 21350	10587 Date Analyzed: 05/17/2004	126908-053		<1 ppm
S/N: 67351 CO#: 21351	10587 Date Analyzed: 05/17/2004	126908-054		<1 ppm
S/N: 73427 CO#: 21352	10587 Date Analyzed: 05/17/2004	126908-055		<1 ppm
S/N: 23431 CO#: 21353	10587 Date Analyzed: 05/17/2004	126908-056		<1 ppm
S/N: 23432 CO#: 21354	10587 Date Analyzed: 05/17/2004	126908-057		<1 ppm
S/N: 23609 CO#: 21355	10587 Date Analyzed: 05/17/2004	126908-058		<1 ppm
S/N: 23613 CO#: 21356	10587 Date Analyzed: 05/18/2004	126908-059	1260	11 ppm
S/N: 45110 CO#: 21357	10587 Date Analyzed: 05/18/2004	126908-060		<1 ppm

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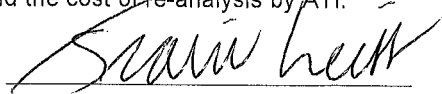
Report Date: 19-May-04

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCOLOR	RESULTS
S/N: 57844 CO#: 21358	10587 Date Analyzed: 05/18/2004	126908-061		<1 ppm
S/N: 22105 CO#: 21359	10587 Date Analyzed: 05/18/2004	126908-062		<1 ppm
S/N: 24278 CO#: 21360	10587 Date Analyzed: 05/18/2004	126908-063		<1 ppm
S/N: 45494 CO#: 21361	10587 Date Analyzed: 05/18/2004	126908-064	1254/60	38 ppm
S/N: 26800 CO#: 21362	10587 Date Analyzed: 05/18/2004	126908-065	1254/42	14 ppm
S/N: 40963 CO#: 21363	10587 Date Analyzed: 05/18/2004	126908-066	1254/60	40 ppm
S/N: 51000 CO#: 21364	10587 Date Analyzed: 05/18/2004	126908-067		<1 ppm
S/N: 57021 CO#: 21365	10587 Date Analyzed: 05/18/2004	126908-068		<1 ppm
S/N: 29695 CO#: 21366	10587 Date Analyzed: 05/18/2004	126908-069		<1 ppm
S/N: 43301 CO#: 21367	10587 Date Analyzed: 05/18/2004	126908-070	1260	23 ppm

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Phoenix, AZ 86072-2025

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 51275 CO#: 21368	10587 Date Analyzed: 05/18/2004	126908-071		<1 ppm
S/N: 76454 CO#: 21369	10587 Date Analyzed: 05/18/2004	126908-072		<1 ppm
S/N: 31062 CO#: 21370	10587 Date Analyzed: 05/18/2004	126908-073		<1 ppm
S/N: 70383 CO#: 21371	10587 Date Analyzed: 05/18/2004	126908-074		<1 ppm
S/N: 35645 CO#: 21372	10587 Date Analyzed: 05/18/2004	126908-075		<1 ppm
S/N: 36083 CO#: 21373	10587 Date Analyzed: 05/18/2004	126908-076	1254/60	10 ppm
S/N: 57843 CO#: 21374	10587 Date Analyzed: 05/18/2004	126908-077		<1 ppm
S/N: 79962 CO#: 21375	10587 Date Analyzed: 05/18/2004	126908-078	1254/60	32 ppm
S/N: 57847 CO#: 21376	10587 Date Analyzed: 05/17/2004	126908-079		<1 ppm
S/N: 24943 CO#: 21377	10587 Date Analyzed: 05/17/2004	126908-080	1260	3 ppm

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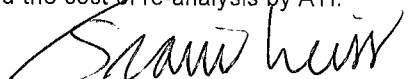
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 29363 CO#: 21378	10587 Date Analyzed: 05/17/2004	126908-081	1254/60	3 ppm
S/N: 33534 CO#: 21379	10587 Date Analyzed: 05/17/2004	126908-082		<1 ppm
S/N: 56691 CO#: 21380	10587 Date Analyzed: 05/17/2004	126908-083		<1 ppm
S/N: 65771 CO#: 21381	10587 Date Analyzed: 05/17/2004	126908-084		<1 ppm
S/N: 68246 CO#: 21382	10587 Date Analyzed: 05/17/2004	126908-085		<1 ppm
S/N: 68227 CO#: 21383	10587 Date Analyzed: 05/17/2004	126908-086		<1 ppm
S/N: 68222 CO#: 21384	10587 Date Analyzed: 05/17/2004	126908-087		<1 ppm
S/N: 68226 CO#: 21385	10587 Date Analyzed: 05/17/2004	126908-088		<1 ppm
S/N: 68215 CO#: 21386	10587 Date Analyzed: 05/17/2004	126908-089	1260	11 ppm
S/N: 57566 CO#: 21387	10587 Date Analyzed: 05/17/2004	126908-090		<1 ppm

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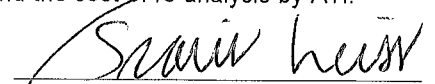
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 27631 CO#: 21388	10587 Date Analyzed: 05/17/2004	126908-091		<1 ppm
S/N: 37019 CO#: 21389	10587 Date Analyzed: 05/17/2004	126908-092		<1 ppm
S/N: 55517 CO#: 21390	10587 Date Analyzed: 05/17/2004	126908-093		<1 ppm
S/N: 55516 CO#: 21391	10587 Date Analyzed: 05/17/2004	126908-094		<1 ppm
S/N: 55519 CO#: 21392	10587 Date Analyzed: 05/17/2004	126908-095		<1 ppm
S/N: 35332 CO#: 21393	10587 Date Analyzed: 05/17/2004	126908-096		<1 ppm
S/N: 34071 CO#: 21394	10587 Date Analyzed: 05/17/2004	126908-097		<1 ppm
S/N: 34070 CO#: 21395	10587 Date Analyzed: 05/18/2004	126908-098		<1 ppm
S/N: 38451 CO#: 21396	10587 Date Analyzed: 05/18/2004	126908-099	1260/54	13 ppm
S/N: 44905 CO#: 21397	10587 Date Analyzed: 05/18/2004	126908-100		<1 ppm

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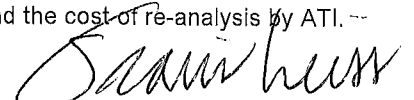
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 34431 CO#: 21398	10587 Date Analyzed: 05/18/2004	126908-101		<1 ppm
S/N: 37002 CO#: 21399	10587 Date Analyzed: 05/18/2004	126908-102	1260	10 ppm
S/N: 27993 CO#: 21400	10587 Date Analyzed: 05/18/2004	126908-103		<1 ppm
S/N: 50394 CO#: 21401	10587 Date Analyzed: 05/18/2004	126908-104	1260/54	26 ppm
S/N: 41596 CO#: 21402	10587 Date Analyzed: 05/18/2004	126908-105	1260	5 ppm
S/N: 72952 CO#: 21403	10587 Date Analyzed: 05/18/2004	126908-106		<1 ppm
S/N: 29898 CO#: 21404	10587 Date Analyzed: 05/18/2004	126908-107	1242/60	13 ppm
S/N: 36469 CO#: 21405	10587 Date Analyzed: 05/18/2004	126908-108	1260	5 ppm
S/N: 42854 CO#: 21406	10587 Date Analyzed: 05/18/2004	126908-109		<1 ppm
S/N: 24217 CO#: 21407	10587 Date Analyzed: 05/18/2004	126908-110	1260/42	9 ppm

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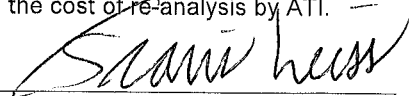
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 24454 CO#: 21408	10587 Date Analyzed: 05/18/2004	126908-111	1260	11 ppm
S/N: 47713 CO#: 21409	10587 Date Analyzed: 05/18/2004	126908-112		<1 ppm
S/N: 67086 CO#: 21410	10587 Date Analyzed: 05/18/2004	126908-113	1254	122 ppm
S/N: 38796 CO#: 21411	10587 Date Analyzed: 05/18/2004	126908-114	1260	2 ppm
S/N: 38780 CO#: 21412	10587 Date Analyzed: 05/18/2004	126908-115		<1 ppm
S/N: 38777 CO#: 21413	10587 Date Analyzed: 05/18/2004	126908-116		<1 ppm
S/N: 38669 CO#: 21414	10587 Date Analyzed: 05/18/2004	126908-117	1260/54	6 ppm
S/N: 38668 CO#: 21415	10587 Date Analyzed: 05/18/2004	126908-118	1260/54	6 ppm
S/N: 38846 CO#: 21416	10587 Date Analyzed: 05/18/2004	126908-119		<1 ppm
S/N: 38671 CO#: 21417	10587 Date Analyzed: 05/18/2004	126908-120	1260/54	5 ppm

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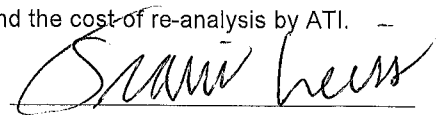
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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 81692 CO#: 21418	10587 Date Analyzed: 05/18/2004	126908-121	1260/42	26 ppm
S/N: 21974 CO#: 21419	10587 Date Analyzed: 05/18/2004	126908-122	1260	2 ppm
S/N: 62981 CO#: 21420	10587 Date Analyzed: 05/18/2004	126908-123	1260/42	4 ppm
S/N: 49939 CO#: 21421	10587 Date Analyzed: 05/18/2004	126908-124		<1 ppm
S/N: 77851 CO#: 21422	10587 Date Analyzed: 05/18/2004	126908-125		<1 ppm
S/N: 76236 CO#: 21423	10587 Date Analyzed: 05/18/2004	126908-126	1260/42	13 ppm
S/N: 49011 CO#: 21424	10587 Date Analyzed: 05/18/2004	126908-127		<1 ppm
S/N: 82843 CO#: 21425	10587 Date Analyzed: 05/18/2004	126908-128		<1 ppm
S/N: 77643 CO#: 21426	10587 Date Analyzed: 05/18/2004	126908-129		<1 ppm
S/N: 70391 CO#: 21427	10587 Date Analyzed: 05/18/2004	126908-130		<1 ppm

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SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 57230 CO#: 21428	10587 Date Analyzed: 05/18/2004	126908-131	1260	4 ppm
S/N: 34660 CO#: 21429	10587 Date Analyzed: 05/18/2004	126908-132	1260/54	35 ppm
S/N: 44572 CO#: 21430	10587 Date Analyzed: 05/18/2004	126908-133		<1 ppm
S/N: 83245 CO#: 21431	10587 Date Analyzed: 05/18/2004	126908-134		<1 ppm
S/N: 42503 CO#: 21432	10587 Date Analyzed: 05/18/2004	126908-135		<1 ppm
S/N: 27267 CO#: 21433	10587 Date Analyzed: 05/18/2004	126908-136		<1 ppm
S/N: 28768 CO#: 21434	10587 Date Analyzed: 05/18/2004	126908-137	1260	1 ppm
S/N: 66487 CO#: 21435	10587 Date Analyzed: 05/18/2004	126908-138		<1 ppm
S/N: 41220 CO#: 21436	10587 Date Analyzed: 05/18/2004	126908-139		<1 ppm
S/N: 64125 CO#: 21437	10587 Date Analyzed: 05/18/2004	126908-140		<1 ppm

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Approved by: 

# 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, XCT320  
Phoenix, AZ 86072-2025

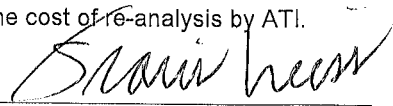
Report Date: 19-May-04

Date Received: 12-May-04

Arizona Lab License Number: AZ0626

SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 42709 CO#: 21438	10587 Date Analyzed: 05/18/2004	126908-141		<1 ppm
S/N: 37971 CO#: 21439	10587 Date Analyzed: 05/18/2004	126908-142	1260	98 ppm
S/N: 42925 CO#: 21440	10587 Date Analyzed: 05/18/2004	126908-143		<1 ppm
S/N: 59621 CO#: 21441	10587 Date Analyzed: 05/18/2004	126908-144		<1 ppm
S/N: 57857 CO#: 21442	10587 Date Analyzed: 05/18/2004	126908-145		<1 ppm
S/N: 56878 CO#: 21443	10587 Date Analyzed: 05/18/2004	126908-146		<1 ppm
S/N: 32550 CO#: 21444	10587 Date Analyzed: 05/19/2004	126908-147	1254/60	43 ppm
S/N: 59257 CO#: 21445	10587 Date Analyzed: 05/18/2004	126908-148		<1 ppm
S/N: 32564 CO#: 21446	10587 Date Analyzed: 05/18/2004	126908-149		<1 ppm
S/N: 32565 CO#: 21447	10587 Date Analyzed: 05/18/2004	126908-150		<1 ppm

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## PCB CONTENT USEPA METHOD 8082

Linda Johnson  
Salt River Project  
P.O. Box 52025, XCT320  
Phoenix, AZ 86072-2025

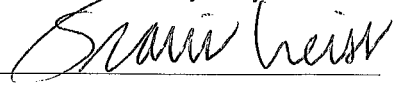
Report Date: 19-May-04

Date Received: 12-May-04

Arizona Lab License Number: AZ0626

SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 78596 CO#: 21448	10587 Date Analyzed: 05/18/2004	126908-151		<1 ppm
S/N: 78595 CO#: 21449	10587 Date Analyzed: 05/18/2004	126908-152		<1 ppm
S/N: 78593 CO#: 21450	10587 Date Analyzed: 05/18/2004	126908-153		<1 ppm
S/N: 35990 CO#: 21451	10587 Date Analyzed: 05/18/2004	126908-154		<1 ppm
S/N: 35980 CO#: 21452	10587 Date Analyzed: 05/18/2004	126908-155	1260	6 ppm
S/N: 35989 CO#: 21453	10587 Date Analyzed: 05/18/2004	126908-156	1260	7 ppm
S/N: 43753 CO#: 21454	10587 Date Analyzed: 05/18/2004	126908-157		<1 ppm
S/N: 44498 CO#: 21455	10587 Date Analyzed: 05/18/2004	126908-158		<1 ppm
S/N: 68669 CO#: 21456	10587 Date Analyzed: 05/18/2004	126908-159		<1 ppm
S/N: 45017 CO#: 21457	10587 Date Analyzed: 05/18/2004	126908-160		<1 ppm

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# TEST RESULTS

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## PCB CONTENT USEPA METHOD 8082

Linda Johnson  
Salt River Project  
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Phoenix, AZ 86072-2025

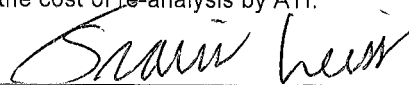
Report Date: 19-May-04

Date Received: 12-May-04

Arizona Lab License Number: AZ0626

SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 51981 CO#: 21298	10587 Date Analyzed: 05/17/2004	126908-001	1254	1 ppm
S/N: 23905 CO#: 21299	10587 Date Analyzed: 05/17/2004	126908-002		<1 ppm
S/N: 54902 CO#: 21300	10587 Date Analyzed: 05/17/2004	126908-003		<1 ppm
S/N: 66632 CO#: 21301	10587 Date Analyzed: 05/17/2004	126908-004	1254	111 ppm
S/N: 47821 CO#: 21302	10587 Date Analyzed: 05/17/2004	126908-005		<1 ppm
S/N: 76178 CO#: 21303	10587 Date Analyzed: 05/17/2004	126908-006		<1 ppm
S/N: 73738 CO#: 21304	10587 Date Analyzed: 05/17/2004	126908-007		<1 ppm
S/N: 79764 CO#: 21305	10587 Date Analyzed: 05/17/2004	126908-008		<1 ppm
S/N: 56703 CO#: 21306	10587 Date Analyzed: 05/17/2004	126908-009		<1 ppm
S/N: 56702 CO#: 21307	10587 Date Analyzed: 05/17/2004	126908-010		<1 ppm

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### PCB CONTENT USEPA METHOD 8082

Linda Johnson  
Salt River Project  
P.O. Box 52025, XCT320  
Phoenix, AZ 86072-2025

Report Date: 19-May-04

Date Received: 12-May-04

Arizona Lab License Number: AZ0626

SAMPLE IDENTIFICATION		LABORATORY NUMBER	AROCLOR	RESULTS
S/N: 39358 CO#: 21458	10587 Date Analyzed: 05/18/2004	126908-161		<1 ppm
S/N: 22914 CO#: 21459	10587 Date Analyzed: 05/18/2004	126908-162	1260	6 ppm
S/N: 30140 CO#: 21460	10587 Date Analyzed: 05/18/2004	126908-163		<1 ppm
S/N: 70914 CO#: 21461	10590 Date Analyzed: 05/18/2004	126908-164		<1 ppm
S/N: 66481 CO#: 21462	10590 Date Analyzed: 05/18/2004	126908-165		<1 ppm
S/N: 57062 CO#: 21463	10590 Date Analyzed: 05/18/2004	126908-166		<1 ppm
S/N: 49760 CO#: 21464	10590 Date Analyzed: 05/18/2004	126908-167	1260/42	29 ppm
S/N: 45448 CO#: 21465	10590 Date Analyzed: 05/18/2004	126908-168		<1 ppm
S/N: 44204 CO#: 21466	10590 Date Analyzed: 05/18/2004	126908-169		<1 ppm
S/N: 57020 CO#: 21467	10590 Date Analyzed: 05/18/2004	126908-170		<1 ppm

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120908

Environmental Services  
Lab & Field Services Division  
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PROJECT		CHARGE No	COST CENTER		ANALYSIS REQUESTED	
PROJECT MANAGER			PHONE		PCB	
SAMPLE ID		SRR # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	COMMENTS
21298		81981	3-03-04	10587-01		
21299		23905				
21300		54902				
21301		66632				
21302		47821				
21303		76178				
21304		73738				
21305		79764				
21306		56703				
21307		56702				
21308		58426				
21309		39904				
21310		82247				
21311		71703				
21312		50535				
21313		82550	3-08-04			
21314		67586	3-04-04			
21315		68003				
21316		33504				
21317		39537	3-04-04			
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
<i>Dick Bennett</i>		3-19-04	0900	<i>Shirine Summers</i>	3/19/04	0900



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Environmental Services  
Lab & Field Services Division  
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PROJECT		CHARGE No	COST CENTER		ANALYSIS REQUESTED	
JACO PCB'S		80-428591	81725		PCB	
PROJECT MANAGER		PHONE		COMMENTS		
GREG RAMPLEY		X 8349				
SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	DATE
21318	24907	3-04-04	10580-21		Y	
21319	(42852) 4587186-666				Y	
21320	45969				Y	
21321	41397				Y	
21322	58090				Y	
21323	42528				Y	
21324	42529				Y	
21325	42527				Y	
21326	74754				Y	
21327	56790	3-04-04			Y	
21328	67378	3-04-04			Y	
21329	37875				Y	
21330	26319				Y	
21331	21968				Y	
21332	29726				Y	
21333	37232				Y	
21334	25449				Y	
21335	93766				Y	
21336	58841				Y	
21337	58874	3-08-04			Y	
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
<i>Dicks Bennett</i>		3-19-04	0900	<i>Gloria Neenan</i>	3/19/04	0900



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Environmental Services  
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PROJECT		CHARGE No		COST CENTER		ANALYSIS REQUESTED	
JACO PCB'S		80-428591		81725		PCB	
PROJECT MANAGER		PHONE		LAB ID No.		COMMENTS	
GREG RAMPLEY		X 8349					
SAMPLE ID	SRR # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	DATE	TIME
21338	61711	3-11-04	10589-41		Y		
21339	51144		42		Y		
21340	73293		43		Y		
21341	68193		44		Y		
21342	82610		45		Y		
21343	24917		46		Y		
21344	36575		47		Y		
21345	73234		48		Y		
21346	67273		49		Y		
21347	41107		50		Y		
21348	67498		51		Y		
21349	67270		52		Y		
21350	56550		53		Y		
21351	67351		54		Y		
21352	73427		55		Y		
21353	23431		56		Y		
21354	23432		57		Y		
21355	23609		58		Y		
21356	23613		59		Y		
21357	45110	3-11-04	60		Y		
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME
<i>Dick Bennett</i>		3-19-2004	0900	<i>Sharon Hummer</i>		3/19/04	6900



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126908

Environmental Services  
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PROJECT		CHARGE No		COST CENTER		ANALYSIS REQUESTED	
JACO PCB'S		80-428591		81725		PCB	
PROJECT MANAGER		PHONE		LAB ID No.		COMMENTS	
GREG RAMPLEY		X 8349					
SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	DATE	TIME
21358	57844	3-11-04	10587-61		Y		
21359	22105				Y		
21360	24278				Y		
21361	45494				Y		
21362	26800				Y		
21363	40963				Y		
21364	51050				Y		
21365	57021				Y		
21366	29695				Y		
21367	43301				Y		
21368	51275				Y		
21369	76454				Y		
21370	31062				Y		
21371	70383				Y		
21372	35645				Y		
21373	<del>26853</del> 36063	3/16/04			Y		
21374	57843				Y		
21375	79962				Y		
21376	57847				Y		
21377	24943	3-11-04			Y		
RELIQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME
Dick Bennett		3-19-04	0900	Shane Ahrensman		3/19/04	0900



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Environmental Services  
Lab & Field Services Division  
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PROJECT		CHARGE No	COST CENTER		ANALYSIS REQUESTED		
JACO PCB'S		80-428591	81725		PCB		
PROJECT MANAGER		PHONE		COMMENTS			
GREG RAMPLEY		X 8349					
SAMPLE ID	SRR # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	DATE	TIME
21378	29363	3-11-04	10589-81		Y		
21379	33534				Y		
21380	56691				Y		
21381	65771				Y		
21382	68246	3-11-04			Y		
21383	68227	3-15-04			Y		
21384	68222				Y		
21385	68226				Y		
21386	68215				Y		
21387	57566				Y		
21388	27631				Y		
21389	37019				Y		
21390	55517				Y		
21391	55516				Y		
21392	55519				Y		
21393	35332.				Y		
21394	34071				Y		
21395	34070				Y		
21396	38451				Y		
21397	44905	3-15-04			Y		
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	
Dick Bennett		3-19-04	0900	Staines Newman	3/19/04	0900	



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Environmental Services  
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PROJECT		CHARGE No.		COST CENTER		ANALYSIS REQUESTED	
JACO PCB'S		80-428591		81725		PCB	
PROJECT MANAGER		PHONE		LAB ID No.		COMMENTS	
GREG RAMPLEY		X 8349					
SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.	# OF CONTAINERS	PCB	DATE	TIME
21398	34431	3-15-04	10587-101		Y		
21399	32002				Y		
21400	27993				Y		
21401	50394				Y		
21402	41596				Y		
21403	72952				Y		
21404	29898				Y		
21405	36469				Y		
21406	42854				Y		
21407	24217				Y		
21408	24454				Y		
21409	47713				Y		
21410	67086				Y		
21411	38796				Y		
21412	38780				Y		
21413	38777				Y		
21414	38669				Y		
21415	38668				Y		
21416	38846				Y		
21417	38671	3-15-04			Y		
REINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	
DICK BENNETT		3-19-04	0900	Glenn Newman	3/19/04	0900	



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PROJECT		CHARGE No	COST CENTER		ANALYSIS REQUESTED	
JACO PCB'S		80-428591	81725		PCB	
PROJECT MANAGER		PHONE	# OF CONTAINERS		COMMENTS	
GREG RAMPLEY		x 8349				
SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.			
21418	81692	3-15-04	10589-121		Y	
21419	81974	3-16-04	1022		Y	
21420	62981		1023		Y	
21421	49939		1024		Y	
21422	77851		1025		Y	
21423	76236		1026		Y	
21424	49011		1027		Y	
21425	82843		1028		Y	
21426	77643		1029		Y	
21427	70391		1030		Y	
21428	57230		1031		Y	
21429	34660		1032		Y	
21430	44572		1033		Y	
21431	(83245)		1034		Y	
21432	42503		1035		Y	
21433	27267		1036		Y	
21434	28768		1037		Y	
21435	66487		1038		Y	
21436	41220		1039		Y	
21437	64125		1040		Y	
RELEINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
DICK B. BERTH		3-19-04	0900	Shane Johnson	3/19/04	0900





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120908

Environmental Services  
Lab & Field Services Division  
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PROJECT		CHARGE No	COST CENTER		PHONE		# OF CONTAINERS	ANALYSIS REQUESTED	
PROJECT MANAGER								PCB	COMMENTS
PROJECT		JACO PCB'S	80-428591		81725				
PROJECT MANAGER		GREG RAMPLEY		PHONE		x 8349			
SAMPLE ID	SRP # and or SERIAL #	SAMPLE DATE	LAB ID No.						
21438	42709	3-16-04	10589-141						
21439	37971		142						
21440	48925		143						
21441	59621		144						
21442	57857		145						
21443	56878		146						
21444	38550		149						
21445	59257		148						
21446	32564		149						
21447	32565		150						
21448	78596		151						
21449	78595		152						
21450	78593		153						
21451	35990		154						
21452	35980		155						
21453	35989		156						
21454	43753		157						
21455	44498		158						
21456	68669		159						
21457	45017		160						
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME		
<i>Mike Bennett</i>		3-19-04	0900	<i>Blaine Thurman</i>		3-19-04	0900		



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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.				
21458	39358	3-16-04	10587-161			Y	
21459	22914	3-16-04	" 162			Y	
21460	30140	3-16-04	" 163			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>Dick Bennett</i>	3-19-04	0900	<i>Shane Krummen</i>	3/19/04	0900		