

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081  
998 W. WASHINGTON  
TEMPE, AZ 85281

DATE: 07/06/01  
TIME: 7:39

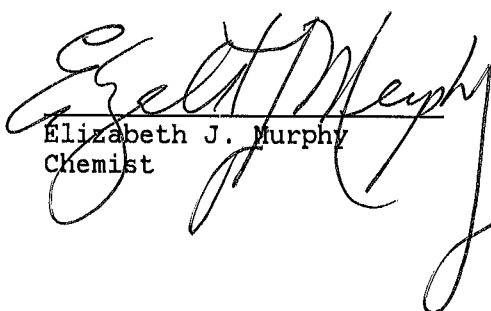
ANALYSIS REPORT

To: WAYNE WISDOM

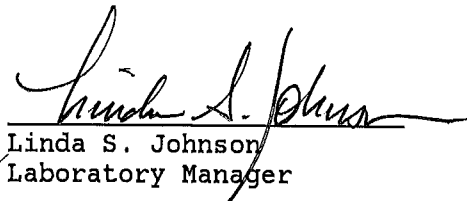
Laboratory ID Number: 7543

Date Sample(s) Received: 10/30/00

Project: JACO PCBS



Elizabeth J. Murphy  
Chemist



Linda S. Johnson  
Laboratory Manager

Notes:

Attachments: Analytical Results  
Chain of Custody

cc: Lab File  
Susie West

SALT RIVER PROJECT  
 Post Office Box 52025, XCT310  
 Phoenix, Arizona 85072-2025  
 (602) 256-4141

CHAIN OF CUSTODY RECORD / TRANSMITTAL  
 Environmental Services Department  
 Laboratory & Field Services Division

Project: JACO PCB's  
 Project Manager / Contact Person: WAYNE WISDOM  
 Sampler (Signature):  
 Charge No.: 80-23458650 - 40%  
~~80-23450250~~ 60%  
 Phone: 8410  
 Cost Center: 81724

Sampler ID Name and/or ID#:	SRP / and/or Serial Number:	Sample Date:	LED ID#:	# CONTAINERS:	PCB:
9702	79356	10/23/00	1543-01	1	Y
9703	73991		02	1	Y
9704	92639		03	1	Y
9705	81036		04	1	Y
9706	79556		05	1	Y
9707	64857		06	1	Y
9708	20797		07	1	Y
9709	74492		08	1	Y
9710	16826	10/24/00	09	1	Y
9711	40995		10	1	Y
9712	54792		11	1	Y
9713	17657		12	1	Y
9714	17736		13	1	Y
9715	12660		14	1	Y
9716	41862		15	1	Y
9717	17685		16	1	Y
9718	48461		17	1	Y
9719	12024		18	1	Y
9720	16540		19	1	Y
9721	12160		20	1	Y

PLEASE FAX (8448) POSITIVE RESULTS (>45) TO: Jim Rueker

Relinquished By: Signature: Jim Tonia Date: \_\_\_\_\_ Time: \_\_\_\_\_  
 Received by: Signature: Shaine Blumen Date: 10/30/00 Time: 1100  
 Comments:

SRP ENVIRONMENTAL LAB  
MASTER LIST

PAGE: 1  
DATE: 03/12/01  
TIME: 14:12

Program: PCB  
Project: JACO PCBS

Lab Id No: 7543  
Date Rec: 10/30/00  
Date Prom: 11/27/00  
Priority: RT

Lab code: OR

No	Sample Id	Cntr	Test Code
--	-----	----	-----
01	J9702 79356	A	PCB
02	J9703 73991	A	PCB
03	J9704 92639	A	PCB
04	J9705 81036	A	PCB
05	J9706 79556	A	PCB
06	J9707 64857	A	PCB
07	J9708 20797	A	PCB
08	J9709 74492	A	PCB
09	J9710 16826	A	PCB
10	J9711 40995	A	PCB
11	J9712 54792	A	PCB
12	J9713 17657	A	PCB
13	J9714 17736	A	PCB
14	J9715 12660	A	PCB
15	J9716 41862	A	PCB
16	J9717 17685	A	PCB
17	J9718 48461	A	PCB
18	J9719 12024	A	PCB
19	J9720 16540	A	PCB
20	J9721 12160	A	PCB

SALT RIVER PROJECT  
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DATE: 07/06/01  
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Lab Id No: 7543    Sample No: 1    Sample ID: J9702 79356  
Date/Time Collected: 10/23/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 2    Sample ID: J9703 73991  
Date/Time Collected: 10/23/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 3    Sample ID: J9704 92639  
Date/Time Collected: 10/23/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 4    Sample ID: J9705 81036  
Date/Time Collected: 10/23/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 5    Sample ID: J9706 79556  
Date/Time Collected: 10/23/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	16	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		16	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit



SALT RIVER PROJECT  
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DATE: 07/06/01  
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Lab Id No: 7543    Sample No: 6    Sample ID: J9707 64857  
Date/Time Collected: 10/23/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 7    Sample ID: J9708 20797  
Date/Time Collected: 10/23/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
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DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 8    Sample ID: J9709 74492  
Date/Time Collected: 10/23/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
-----	-----	-----	-----	-----	-----
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 9    Sample ID: J9710 16826  
Date/Time Collected: 10/24/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543      Sample No: 10      Sample ID: J9711 40995  
Date/Time Collected: 10/24/00 .      Matrix: OIL

Test: PCB      Desc: PCB      Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 11    Sample ID: J9712 54792  
Date/Time Collected: 10/24/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

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SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 12    Sample ID: J9713 17657  
Date/Time Collected: 10/24/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed

BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 13    Sample ID: J9714 17736  
Date/Time Collected: 10/24/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
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SALT RIVER PROJECT  
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DATE: 07/06/01  
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Lab Id No: 7543    Sample No: 14    Sample ID: J9715 12660  
Date/Time Collected: 10/24/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	21	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		21	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 15    Sample ID: J9716 41862  
Date/Time Collected: 10/24/00 .    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543    Sample No: 16    Sample ID: J9717 17685  
Date/Time Collected: 10/24/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	14	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		14	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543      Sample No: 17      Sample ID: J9718 48461  
Date/Time Collected: 10/24/00 .      Matrix: OIL

Test: PCB      Desc: PCB      Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	12	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		12	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
ENVIRONMENTAL LAB - AZ0081

DATE: 07/06/01  
TIME: 7:39

Lab Id No: 7543      Sample No: 18      Sample ID: J9719 12024  
Date/Time Collected: 10/24/00      Matrix: OIL

Test: PCB      Desc: PCB      Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	30	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	27	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		57	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit

SALT RIVER PROJECT  
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DATE: 07/06/01  
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Lab Id No: 7543    Sample No: 19    Sample ID: J9720 16540  
Date/Time Collected: 10/24/00 .    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

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DATE: 07/06/01  
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Lab Id No: 7543    Sample No: 20    Sample ID: J9721 12160  
Date/Time Collected: 10/24/00    Matrix: OIL

Test: PCB    Desc: PCB    Analyst: ELIZABETH J. MURPHY

Constituent	Rep Limit	Result	Units	Method	Compl Date
AROCLOR 1242	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1248	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1254	10	BRL	MG/KG	600/481045	04/05/01
AROCLOR 1260	10	BRL	MG/KG	600/481045	04/05/01
OTHER	10	BRL	MG/KG	600/481045	04/05/01
TOTAL PCB'S		BRL	MG/KG	600/481045	04/05/01

NA = Not Analyzed  
BRL = Below Reporting Limit