

Table 10 - Summary of Tracer Test
1992 to September 2004
OUCTP RI/FS
Former Fort Ord, California

Lab Batch	Sample Date	Sample Number	Bag ID	Sample Depth	Matrix	Test Method	Analyte	Units	Value	Reporting Limit	Val Qual	Lab Qual
Station Number MW-B-13-180												
P212251	12/12/2002	0250L00B050F	1	170.0	H2O	EPA300.0	Bromide	mg/l	1.3	1.00		
Station Number MW-BW-23-A												
P407297	7/14/2004	0428KCTP226F	6	130.0	H2O	EPA300.0	Bromide	mg/l	0.29	1.00	A	J
Station Number MW-BW-60-A												
P301373	1/23/2003	0304SCTP004F			H2O	EPA300.0	Bromide	mg/l	380.	10.		
P302251	2/17/2003	0308BCTP018F			H2O	EPA300.0	Bromide	mg/l	1.2	1.00		
Station Number PS-CT-01												
P407297	7/14/2004	0428KCTP235F	3	132.7	H2O	EPA300.0	Bromide	mg/l	0.75	1.00	A	J
Station Number PS-CT-02												
P310429	10/17/2003	0342M0CT231F	2	115.9	H2O	EPA300.0	Bromide	mg/l	1.1	1.00		
P310547	10/23/2003	0343M0CT236F	2	115.9	H2O	EPA300.0	Bromide	mg/l	1.1	1.00		
P311554	11/25/2003	0348M0CT298F	2	115.9	H2O	EPA300.0	Bromide	mg/l	3.0	3.0		
P312333	12/10/2003	0350M0CT320F	2	115.9	H2O	EPA300.0	Bromide	mg/l	3.8	3.0		
P404605	4/27/2004	0417KCTP145F	3	129.2	H2O	EPA300.0	Bromide	mg/l	42.	1.00		
P406101	6/3/2004	0422KCTP189F	3	129.2	H2O	EPA300.0	Bromide	mg/l	14.	1.00	A	
P406101	6/3/2004	0422KCTP190F	2	115.9	H2O	EPA300.0	Bromide	mg/l	12.	1.00	A	
P407297	7/14/2004	0428KCTP234F	3	129.2	H2O	EPA300.0	Bromide	mg/l	18.	1.00	A	
Station Number PS-CT-03												
P310429	10/17/2003	0342M0CT232F	2	117.5	H2O	EPA300.0	Bromide	mg/l	1.2	1.00		
P310547	10/23/2003	0343M0CT237F	2	117.5	H2O	EPA300.0	Bromide	mg/l	1.2	1.00		
P311018	10/31/2003	0344M0CT259F	2	117.5	H2O	EPA300.0	Bromide	mg/l	1.5	1.00	A	
P311174	11/6/2003	0345M0CT277F	2	117.5	H2O	EPA300.0	Bromide	mg/l	1.2	1.00		
P311343	11/13/2003	0346M0CT286F	2	117.5	H2O	EPA300.0	Bromide	mg/l	1.4	1.00		
P311554	11/25/2003	0348M0CT297F	2	117.5	H2O	EPA300.0	Bromide	mg/l	4.6	3.0		
P312234	12/4/2003	0349M0CT308F	2	117.5	H2O	EPA300.0	Bromide	mg/l	3.6	3.0		
P312333	12/10/2003	0350M0CT319F	2	117.5	H2O	EPA300.0	Bromide	mg/l	3.6	3.0		
P407297	7/14/2004	0428KCTP233F	3	131.2	H2O	EPA300.0	Bromide	mg/l	0.52	1.00	A	J
Station Number PS-CT-04												
P311174	11/6/2003	0345M0CT279F	2	115.0	H2O	EPA300.0	Bromide	mg/l	1.1	1.00		

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Station Number		PS-CT-04										
P311554	11/25/2003	0348M0CT296F	2	115.0	H2O	EPA300.0	Bromide	mg/l	3.6	3.0		
P312234	12/4/2003	0349M0CT307F	2	115.0	H2O	EPA300.0	Bromide	mg/l	3.9	3.0		
P312333	12/10/2003	0350M0CT318F	2	115.0	H2O	EPA300.0	Bromide	mg/l	3.1	3.0		
P407297	7/14/2004	0428KCTP232F	3	128.3	H2O	EPA300.0	Bromide	mg/l	7.3	1.00	A	
Station Number		PS-CT-05										
P310547	10/23/2003	0343M0CT238F	2	116.4	H2O	EPA300.0	Bromide	mg/l	1.3	1.00		
P311174	11/6/2003	0345M0CT278F	2	116.4	H2O	EPA300.0	Bromide	mg/l	1.1	1.00		
P311554	11/25/2003	0348M0CT295F	2	116.4	H2O	EPA300.0	Bromide	mg/l	3.8	3.0		
P312234	12/4/2003	0349M0CT306F	2	116.4	H2O	EPA300.0	Bromide	mg/l	3.6	3.0		
P404605	4/27/2004	0417KCTP142F	2	116.4	H2O	EPA300.0	Bromide	mg/l	1.0	1.00		
P407297	7/14/2004	0428KCTP231F	3	129.8	H2O	EPA300.0	Bromide	mg/l	1.9	1.00	A	
Station Number		PS-CT-06										
P311174	11/6/2003	0345M0CT280F	2	117.5	H2O	EPA300.0	Bromide	mg/l	1.4	1.00		
P311343	11/13/2003	0346M0CT283F	2	117.5	H2O	EPA300.0	Bromide	mg/l	1.3	1.00		
P312333	12/10/2003	0350M0CT316F	2	117.5	H2O	EPA300.0	Bromide	mg/l	3.4	3.0		
P407297	7/14/2004	0428KCTP230F	3	130.7	H2O	EPA300.0	Bromide	mg/l	0.62	1.00	A	J
Station Number		PS-CT-07										
P311554	11/25/2003	0348M0CT293F	2	113.8	H2O	EPA300.0	Bromide	mg/l	4.4	3.0		
P312333	12/10/2003	0350M0CT315F	2	113.8	H2O	EPA300.0	Bromide	mg/l	3.7	3.0		
P407297	7/14/2004	0428KCTP229F	3	126.0	H2O	EPA300.0	Bromide	mg/l	0.45	1.00	A	J
Station Number		PS-CT-08										
P311174	11/6/2003	0345M0CT281F	2	116.2	H2O	EPA300.0	Bromide	mg/l	1.7	1.00		
P311343	11/13/2003	0346M0CT282F	2	116.2	H2O	EPA300.0	Bromide	mg/l	1.7	1.00		
P311554	11/25/2003	0348M0CT292F	2	116.2	H2O	EPA300.0	Bromide	mg/l	4.6	3.0		
P312234	12/4/2003	0349M0CT303F	2	116.2	H2O	EPA300.0	Bromide	mg/l	4.4	3.0		
P407297	7/14/2004	0428KCTP228F	3	129.5	H2O	EPA300.0	Bromide	mg/l	0.78	1.00	A	J
Station Number		PS-CT-09										
P311554	11/25/2003	0348M0CT291F	2	114.5	H2O	EPA300.0	Bromide	mg/l	3.5	3.0		
P312234	12/4/2003	0349M0CT302F	2	114.5	H2O	EPA300.0	Bromide	mg/l	3.6	3.0		
P407297	7/14/2004	0428KCTP227F	3	128.0	H2O	EPA300.0	Bromide	mg/l	0.29	1.00	A	J

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Station Number		PS-CT-IP										
P404612	4/24/2004	0416GCTP002F			H2O	EPA300.0	Bromide	mg/l	9.5	1.00	A	
Station Number		PS-CT-IW										
P310429	10/17/2003	0342M0CT230F	1	113.5	H2O	EPA300.0	Bromide	mg/l	180.	10.		
P310547	10/23/2003	0343M0CT234F	1	113.5	H2O	EPA300.0	Bromide	mg/l	80.	10.		
P310547	10/23/2003	0343M0CT235F	2	128.5	H2O	EPA300.0	Bromide	mg/l	62.	10.		
P311018	10/31/2003	0344M0CT270F	1	113.5	H2O	EPA300.0	Bromide	mg/l	18.	1.00	A	
P311018	10/31/2003	0344M0CT271F	2	128.5	H2O	EPA300.0	Bromide	mg/l	48.	5.0	A	
P311174	11/6/2003	0345M0CT274F	1	113.5	H2O	EPA300.0	Bromide	mg/l	3.5	1.00		
P311174	11/6/2003	0345M0CT275F	2	128.5	H2O	EPA300.0	Bromide	mg/l	8.1	1.00		
P311343	11/13/2003	0346M0CT288F	1	113.5	H2O	EPA300.0	Bromide	mg/l	3.3	1.00		
P311343	11/13/2003	0346M0CT289F	2	128.5	H2O	EPA300.0	Bromide	mg/l	1.7	1.00		
P312333	12/10/2003	0350M0CT321F	1	113.5	H2O	EPA300.0	Bromide	mg/l	3.2	3.0		
P312333	12/10/2003	0350M0CT322F	2	128.5	H2O	EPA300.0	Bromide	mg/l	3.0	3.0		
P404612	4/24/2004	0416GCTP003F	0		H2O	EPA300.0	Bromide	mg/l	10.	1.00	A	
P406101	6/3/2004	0422KCTP191F	2	128.5	H2O	EPA300.0	Bromide	mg/l	12.	1.00	A	
P406101	6/3/2004	0422KCTP192F	1	113.5	H2O	EPA300.0	Bromide	mg/l	11.	1.00	A	
P407297	7/14/2004	0428KCTP236F	2	128.5	H2O	EPA300.0	Bromide	mg/l	7.6	1.00	A	

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Summary of Analyte Qualifiers Used in this Report

Type	Qualifier	Qualifier Description	Qualifiers are listed as validation qualifier / lab qualifier where applicable (e.g. A/J)
_____	_____	_____	_____

MACTEC Validation Assigned Qualifiers

Inorganic	A	Sample has undergone routine data validation.
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_____necked _____

Approved _____
 HST

Notes: Where validation qualifiers are absent, data was used for screening purposes only.
 A sample depth of zero for water samples indicates that sample was not collected using PDB technology.