ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT STATUS REPORT

For

Conversion Systems Inc.
ENVIDAHO

DECEMBER, 1984

DM-OHC
History of each sample point showing all parameters tested.

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

February 12, 1985
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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
neters	*Units*	BATCHBLANK E8484	BATCHBLANK F3638	BATCHBLANK F5747	BATCHBLANK G0903	BATCHBLANK 840523 E6497	BATCHBLANK 840726 F1639	BATCHBLANK 841231 G4854	BATCHBLANK 850128 G7169
om Parameter List									
ene	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
Dichloroethane	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
l-Trichloroethane	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
roform	ug/l	BMDL	ND	ND	ND	ND	ND	ND	ND
ylene chloride	ug/l	BMDL	BMDL	8	11	BMDL	3	11	BMDL
hlorofluoromethane	ug/l	ND	ND	ND	ND	ND	ND	ND	ND

es: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point* / *Date*

ameters	Units	W MWI 840104 D6299	W MWI 840104 D8346	W MWI 840104 D9062	W MWI 840208 D9458	W MWI 840208 E1814	W MWI 840308 E1115	W MWI 840308 E3262	W MWI 840404 E2962
		Sample Points, Sampling Dates, and ETC Sample No.'s							
stom Parameter List									
senic	ug/l	-	17	-	-	-	-	-	32
rium	ug/l	-	30	-	-	-	-	-	41
dmium	ug/l	-	ND	-	-	-	-	-	BMDL
romium	ug/l	-	ND	-	-	-	-	-	BMDL
uoride	mg/l	-	0.95	-	-	-	-	-	-
ad	ug/l	-	17	-	-	-	-	-	59
rcury	ug/l	-	ND	-	-	-	-	-	ND
trate as N	mg/l	-	<0.1	-	-	-	-	-	-
lenium	ug/l	-	BMDL	-	-	-	-	-	7
lver	ug/l	-	ND	-	-	-	-	-	ND
drin (GC)	ug/l	<0.1	-	-	-	-	-	-	-
ndane (GC)	ug/l	<2	-	-	-	-	-	-	-
thoxychlor (GC)	ug/l	<50	-	-	-	-	-	-	-
xaphene (GC)	ug/l	<2.5	-	-	-	-	-	-	-
4-D	ug/l	<50	-	-	-	-	-	-	-
4,5-TP (Silvex)	ug/l	<5	-	-	-	-	-	-	-
dium 226	pCi/l	-	-	0.9	-	-	-	-	-
dium 226	pCi/l	-	-	+/-0.4	-	-	-	-	-
oss Alpha	pCi/l	-	13	-	-	-	-	-	-
oss Alpha	pCi/l	-	+/-5	-	-	-	-	-	-
oss Beta	pCi/l	-	21	-	-	-	-	-	-
oss Beta	pCi/l	-	+/-3	-	-	-	-	-	-
loride	mg/l	-	22	-	23	-	29	-	-
on	ug/l	-	ND	-	-	-	-	-	3200
nganese	ug/l	-	170	-	-	-	-	-	150
enolics, Total	mg/l	<0.05	-	-	-	-	-	-	-
dium	ug/l	-	77000	-	-	-	-	-	78000
lfate as SO4	mg/l	-	143	-	-	-	-	-	-
	std	-	7.2	-	-	7.6	-	7	-
	std	-	7.2	-	-	-	-	-	-
	std	-	7.2	-	-	-	-	-	-
	std	-	7.2	-	-	-	-	-	-
ecific Conductance	um/cm	-	885	-	-	930	890	-	-
ecific Conductance	um/cm	-	885	-	-	-	-	-	-

notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ameters	Units	W MW1 840104 D6299	W MW1 840104 D8346	W MW1 840104 D9062	W MW1 840208 D9458	W MW1 840208 E1814	W MW1 840308 E1115	W MW1 840308 E3262	W MW1 840404 E2962
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ecific Conductance	um/cm	-	885	-	-	-	-	-	-
ecific Conductance	um/cm	-	885	-	-	-	-	-	-
tal Organic Carbon	mg/l	-	2.6	-	-	-	-	-	-
tal Organic Carbon	mg/l	-	2.7	-	-	-	-	-	-
tal Organic Carbon	mg/l	-	2.3	-	-	-	-	-	-
tal Organic Carbon	mg/l	-	2.5	-	-	-	-	-	-
tal Organic Halides (TOX)	ug/l	-	38.1	-	-	-	-	-	-
tal Organic Halides (TOX)	ug/l	-	43.8	-	-	-	-	-	-
tal Organic Halides (TOX)	ug/l	-	42.9	-	-	-	-	-	-
tal Organic Halides (TOX)	ug/l	-	42.4	-	-	-	-	-	-
rene	ug/l	ND	-	-	ND	-	-	-	-
enanthrene	ug/l	ND	-	-	ND	-	-	-	-
ohthalene	ug/l	ND	-	-	ND	-	-	-	-
ophorone	ug/l	ND	-	-	ND	-	-	-	-
5-Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
4-Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
luene	ug/l	ND	-	-	ND	-	-	-	-
s(2-Ethylhexyl)phthalate	ug/l	168	-	-	8	-	-	-	-
ethyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
-n-octyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
-n-butyl phthalate	ug/l	BMDL	-	-	ND	-	-	-	-
1-Dichloroethane	ug/l	ND	-	-	ND	-	-	-	-
1,1-Trichloroethane	ug/l	BMDL	-	-	6	-	-	-	-
4-Dichlorobenzene	ug/l	ND	-	-	ND	-	-	-	-
3'-Dichlorobenzidine	ug/l	ND	-	-	ND	-	-	-	-
lcium	ug/l	-	-	-	-	-	-	-	77000
gnesium	ug/l	-	-	-	-	-	-	-	32000
tassium	ug/l	-	-	-	-	-	-	-	23000
nonia as N	mg/l	-	-	-	-	-	-	-	-
loroform	ug/l	ND	-	-	ND	-	-	-	-
thylene chloride	ug/l	BMDL	-	-	ND	-	-	-	-
ichlorofluoromethane	ug/l	BMDL	-	-	1	-	-	-	-
ckel	ug/l	-	BMDL	-	-	-	-	-	ND
nc	ug/l	-	110	-	-	-	-	-	36
pper	ug/l	-	BMDL	-	-	-	-	-	110

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DATA MANAGEMENT SUMMARY REPORT
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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
meters	*Units*	W MW1 840404 E2698	W MW1 840502 E4538	W MW1 840606 E6498	W MW1 840606 E6486	W MW1 840606 F1781	W MW1 840711 E8473	W MW1 840711 E8485	W MW1 840815 F1628
:om Parameter List									
ɜnic	ug/l	12	41	35	9	-	36	BMDL	31
.um	ug/l	44	20	35	27	-	22	20	16
ıium	ug/l	ND	ND	ND	ND	-	ND	ND	ND
ɔmium	ug/l	ND	BMDL	ND	ND	-	ND	ND	ND
ɔride	mg/l	0.77	0.76	-	0.76	-	0.71	-	-
l	ug/l	4	27	15	BMDL	-	11	14	BMDL
:ury	ug/l	ND	ND	ND	ND	-	ND	ND	ND
'ate as N	mg/l	<0.1	<0.1	-	<0.1	-	<0.1	-	-
ɜnium	ug/l	5	BMDL	8	10	-	9	8	ND
ver	ug/l	2	ND	ND	ND	-	ND	ND	ND
'in (GC)	ug/l	<0.1	<0.1	-	ND	-	ND	-	-
lane (GC)	ug/l	<2	<2	-	ND	-	ND	-	-
ıoxychlor (GC)	ug/l	<50	<50	-	ND	-	ND	-	-
ıphene (GC)	ug/l	<2.5	<2.5	-	ND	-	ND	-	-
·D	ug/l	<50	<50	-	ND	-	ND	-	-
5-TP (Silvex)	ug/l	<5	<5	-	ND	-	ND	-	-
.um 226	pCi/l	-	-	-	-	0.4	-	-	-
.um 226	pCi/l	-	-	-	-	+/-0.2	-	-	-
;s Alpha	pCi/l	16	16	-	25	-	9.9	-	-
;s Alpha	pCi/l	+/-4	+/-7	-	+/-8	-	+/-6.6	-	-
;s Beta	pCi/l	23	22	-	22	-	34	-	-
;s Beta	pCi/l	+/-3	+/-5	-	+/-5	-	+/-6	-	-
ɔride	mg/l	9.2	26	-	20	-	26	-	-
ı	ug/l	BMDL	3500	3900	ND	-	2000	1100	1900
ıanese	ug/l	140	160	150	150	-	140	140	160
ıolics, Total	mg/l	<0.05	<0.05	-	<0.05	-	<0.05	-	-
.um	ug/l	93000	82000	81000	77000	-	77000	80000	76000
'ate as S04	mg/l	140	150	-	110	-	132	-	-
	std	8	7.4	-	7.6	-	7.3	-	-
	std	8	7.4	-	7.6	-	7.3	-	-
	std	8	7.4	-	7.6	-	7.2	-	-
	std	8	7.4	-	7.6	-	7.2	-	-
:ific Conductance	um/cm	890	[illegible]	-	940	-	930	-	-
:ific Conductance	um/cm	890	850	-	950	-	940	-	-

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See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point* *Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
rameters	*Units*	W MW1 840404 E2698	W MW1 840502 E4538	W MW1 840606 E6498	W MW1 840606 E6486	W MW1 840606 F1781	W MW1 840711 E8473	W MW1 840711 E8485	W MW1 840815 F1628
ecific Conductance	um/cm	890	850	-	950	-	920	-	-
ecific Conductance	um/cm	890	850	-	950	-	920	-	-
tal Organic Carbon	mg/l	2.4	1.2	-	4.6	-	1.9	-	-
tal Organic Carbon	mg/l	2.1	1.2	-	4.7	-	2	-	-
tal Organic Carbon	mg/l	2	2.1	-	4.5	-	2.1	-	-
tal Organic Carbon	mg/l	2.6	2.1	-	5.1	-	2.1	-	-
tal Organic Halides (TOX)	ug/l	43	78	-	29	-	32	-	-
tal Organic Halides (TOX)	ug/l	41	90	-	33	-	31	-	-
tal Organic Halides (TOX)	ug/l	2.1	51	-	27	-	32	-	-
tal Organic Halides (TOX)	ug/l	2.4	40	-	60	-	24	-	-
rene	ug/l	ND	ND	-	ND	-	ND	-	-
enanthrene	ug/l	ND	ND	-	ND	-	ND	-	-
phthalene	ug/l	ND	ND	-	ND	-	ND	-	-
sophorone	ug/l	ND	ND	-	ND	-	ND	-	-
,6-Dinitrotoluene	ug/l	ND	ND	-	ND	-	ND	-	-
;4-Dinitrotoluene	ug/l	ND	ND	-	ND	-	ND	-	-
luene	ug/l	ND	ND	-	ND	-	ND	-	-
is(2-Ethylhexyl)phthalate	ug/l	11	12	-	ND	-	BMDL	-	-
iethyl phthalate	ug/l	ND	ND	-	ND	-	ND	-	-
i-n-octyl phthalate	ug/l	ND	ND	-	ND	-	ND	-	-
i-n-butyl phthalate	ug/l	3	ND	-	ND	-	ND	-	-
,1-Dichloroethane	ug/l	ND	ND	-	ND	-	ND	-	-
,1,1-Trichloroethane	ug/l	2	BMDL	-	ND	-	BMDL	-	-
,4-Dichlorobenzene	ug/l	ND	ND	-	ND	-	ND	-	-
,3'-Dichlorobenzidine	ug/l	ND	ND	-	ND	-	ND	-	-
alcium	ug/l	75000	85000	84000	81000	-	80000	84000	83000
agnesium	ug/l	31000	34000	35000	33000	-	33000	35000	34000
otassium	ug/l	22000	23000	21000	22000	-	24000	24000	24000
nmonia as N	mg/l	-	-	-	0.11	-	<0.05	-	-
loroform	ug/l	ND	ND	-	ND	-	ND	-	-
ethylene chloride	ug/l	3	ND	-	ND	-	BMDL	-	-
richlorofluoromethane	ug/l	ND	2	-	44	-	BMDL	-	-
ickel	ug/l	40	ND	ND	ND	-	ND	ND	ND
inc	ug/l	66	-	ND	43	-	ND	ND	BMDL
opper	ug/l	8	-	10	-	-	BMDL	BMDL	BMDL

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See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ameters	Units	W MWI 840815 F1622	W MWI 840912 F3627	W MWI 840912 F3621	W MWI 841017 F5730	W MWI 841017 F5736	W MWI 841114 F9071	W MWI 841114 F9077	W MWI 841213 G0892
		Sample Points, Sampling Dates, and ETC Sample No.'s							
tom Parameter List									
enic	ug/l	BMDL	10	11	12	8	8	7	23
ium	ug/l	14	29	24	14	15	20	22	BMDL
lmium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
omium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
oride	mg/l	0.83	-	0.77	0.9	-	0.82	-	-
d	ug/l	BMDL	BMDL	BMDL	ND	BMDL	BMDL	BMDL	14
cury	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
rate as N	mg/l	0.24	-	<0.1	0.12	-	0.14	-	-
enium	ug/l	ND	6	8	10	14	8	9	5
ver	ug/l	ND	ND	ND	BMDL	ND	ND	ND	ND
lrin (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
dane (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
hoxychlor (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
aphene (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
-D	ug/l	ND	-	ND	ND	-	ND	-	-
,5-TP (Silvex)	ug/l	ND	-	ND	ND	-	ND	-	-
lium 226	pCi/l	0.3	-	-	-	-	-	-	-
lium 226	pCi/l	+/-0.2	-	-	-	-	-	-	-
ss Alpha	pCi/l	13	-	12	15	-	12	-	-
ss Alpha	pCi/l	+/-6	-	+/-5	+/-4	-	+/-3.6	-	-
ss Beta	pCi/l	26	-	28	27	-	22	-	-
ss Beta	pCi/l	+/-5	-	+/-4	+/-4	-	+/-3.8	-	-
oride	mg/l	39	-	24.3	24	-	60	-	-
n	ug/l	ND	2500	ND	BMDL	3300	BMDL	450	3800
ganese	ug/l	150	120	110	110	120	110	120	100
nolics, Total	mg/l	<0.05	-	0.29	<0.05	-	<0.05	-	-
lium	ug/l	72000	72000	70000	76000	79000	73000	74000	72000
lfate as S04	mg/l	140	-	140	130	-	110	-	-
	std	7	-	7.2	7.2	-	7.4	-	-
	std	7	-	7.2	7.2	-	7.4	-	-
	std	7	-	7.2	7.2	-	7.4	-	-
	std	7	-	7.2	7.3	-	7.4	-	-
cific Conductance	um/cm	920	-	840	840	-	900	-	-
cific Conductance	um/cm	950	-	850	920	-	900	-	-

otes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

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ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
meters	*Units*	W MW1 840815 F1622	W MW1 840912 F3627	W MW1 840912 F3621	W MW1 841017 F5730	W MW1 841017 F5736	W MW1 841114 F9071	W MW1 841114 F9077	W MW1 841213 G0892
:ific Conductance	um/cm	950	-	860	930	-	890	-	-
:ific Conductance	um/cm	930	-	860	920	-	920	-	-
ıl Organic Carbon	mg/l	2	-	1.2	8.7	-	2.1	-	-
ıl Organic Carbon	mg/l	2	-	<1	9.2	-	1.6	-	-
ıl Organic Carbon	mg/l	2.3	-	<1	8.8	-	1.4	-	-
ıl Organic Carbon	mg/l	1.7	-	<1	8.4	-	1.7	-	-
ıl Organic Halides (TOX)	ug/l	160	-	19	28	-	93	-	-
ıl Organic Halides (TOX)	ug/l	160	-	18	18	-	57	-	-
ıl Organic Halides (TOX)	ug/l	63	-	11	20	-	70	-	-
ıl Organic Halides (TOX)	ug/l	93	-	18	17	-	45	-	-
ene	ug/l	ND	-	ND	ND	-	ND	-	-
ıanthrene	ug/l	ND	-	ND	ND	-	ND	-	-
ıthalene	ug/l	ND	-	ND	ND	-	ND	-	-
›horone	ug/l	ND	-	ND	ND	-	ND	-	-
-Dinitrotoluene	ug/l	ND	-	ND	ND	-	ND	-	-
-Dinitrotoluene	ug/l	ND	-	ND	ND	-	ND	-	-
ıene	ug/l	ND	-	ND	ND	-	ND	-	-
(2-Ethylhexyl)phthalate	ug/l	ND	-	8	ND	-	ND	-	-
thyl phthalate	ug/l	ND	-	ND	ND	-	ND	-	-
ı-octyl phthalate	ug/l	ND	-	ND	ND	-	ND	-	-
ı-butyl phthalate	ug/l	ND	-	BMDL	ND	-	ND	-	-
-Dichloroethane	ug/l	ND	-	ND	ND	-	ND	-	-
,1-Trichloroethane	ug/l	4	-	ND	BMDL	-	BMDL	-	-
-Dichlorobenzene	ug/l	ND	-	ND	ND	-	ND	-	-
'-Dichlorobenzidine	ug/l	ND	-	ND	ND	-	ND	-	-
:ium	ug/l	78000	73000	71000	79000	81000	75000	73000	77000
ıesium	ug/l	32000	31000	30000	32000	33000	31000	32000	31000
ıssium	ug/l	23000	21000	21000	22000	24000	26000	25000	26000
›nia as N	mg/l	0.43	-	0.35	0.31	-	0.09	-	-
›roform	ug/l	ND	-	ND	ND	-	ND	-	-
ıylene chloride	ug/l	BMDL	-	ND	BMDL	-	ND	-	-
:hlorofluoromethane	ug/l	1	-	ND	ND	-	3	-	-
‹el	ug/l	ND	ND	ND	BMDL	BMDL	ND	BMDL	ND
:	ug/l	ND	BMDL	BMDL	20	25	ND	ND	ND
›er	ug/l	ND	BMDL	BMDL	BMDL	24	ND	ND	57

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
neters	*Units*	W MW1 841213 G0885							
om Parameter List									
nic	ug/l	13							
um	ug/l	ND							
ium	ug/l	ND							
mium	ug/l	ND							
ride	mg/l	0.81							
	ug/l	BMDL							
ury	ug/l	ND							
ate as N	mg/l	0.13							
nium	ug/l	11							
er	ug/l	ND							
in (GC)	ug/l	ND							
lane (GC)	ug/l	ND							
oxychlor (GC)	ug/l	ND							
phene (GC)	ug/l	ND							
D	ug/l	ND							
5-TP (Silvex)	ug/l	ND							
um 226	pCi/l	-							
um 226	pCi/l	-							
s Alpha	pCi/l	15							
s Alpha	pCi/l	+/-2							
s Beta	pCi/l	27							
s Beta	pCi/l	+/-2							
ride	mg/l	16							
	ug/l	BMDL							
anese	ug/l	92							
olics, Total	mg/l	0.2							
um	ug/l	70000							
ate as S04	mg/l	150							
	std	7.2							
	std	7.2							
	std	7.2							
	std	7.2							
ific Conductance	um/cm	850							
ific Conductance	um/cm	860							

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point* / *Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
rameters	*Units*	W MW2 840104 D6297	W MW2 840104 D8344	W MW2 840104 D9060	W MW2 840208 D9180	W MW2 840208 E1819	W MW2 840308 E1113	W MW2 840308 E3260	W MW2 840404 E2963
istom Parameter List									
'senic	ug/l	-	16	-	-	-	-	-	20
ırium	ug/l	-	66	-	-	-	-	-	62
ıdmium	ug/l	-	ND	-	-	-	-	-	BMDL
ıromium	ug/l	-	ND	-	-	-	-	-	ND
.uoride	mg/l	-	0.95	-	-	-	-	-	-
ɜad	ug/l	-	BMDL	-	-	-	-	-	19
ɜrcury	ug/l	-	ND	-	-	-	-	-	ND
.trate as N	mg/l	-	<0.1	-	-	-	-	-	-
ɜlenium	ug/l	-	ND	-	-	-	-	-	ND
ılver	ug/l	-	BMDL	-	-	-	-	-	BMDL
ıdrin (GC)	ug/l	<0.1	-	-	-	-	-	-	-
ınndane (GC)	ug/l	<2	-	-	-	-	-	-	-
ɜthoxychlor (GC)	ug/l	<50	-	-	-	-	-	-	-
ɔxaphene (GC)	ug/l	<2.5	-	-	-	-	-	-	-
4-D	ug/l	<50	-	-	-	-	-	-	-
4,5-TP (Silvex)	ug/l	<5	-	-	-	-	-	-	-
ıdium 226	pCi/l	-	-	1.3	-	-	-	-	-
ıdium 226	pCi/l	-	-	+/-0.2	-	-	-	-	-
'oss Alpha	pCi/l	-	14	-	-	-	-	-	-
'oss Alpha	pCi/l	-	+/-6	-	-	-	-	-	-
'oss Beta	pCi/l	-	39	-	-	-	-	-	-
'oss Beta	pCi/l	-	+/-5	-	-	-	-	-	-
ıloride	mg/l	-	22	-	24	-	87	-	-
'on	ug/l	-	BMDL	-	-	-	-	-	2900
ınganese	ug/l	-	270	-	-	-	-	-	590
ıenolics, Total	mg/l	<0.05	-	-	-	-	-	-	-
ɔdium	ug/l	-	73000	-	-	-	-	-	81000
ılfate as SO4	mg/l	-	180	-	-	-	-	-	-
ı	std	-	7.3	-	-	7.8	-	7.1	-
ı	std	-	7.3	-	-	-	-	-	-
ı	std	-	7.3	-	-	-	-	-	-
ı	std	-	7.3	-	-	-	-	-	-
ɔecific Conductance	um/cm	-	1020	-	-	1100	1300	-	-
ɔecific Conductance	um/cm	-	1020	-	-	-	-	-	-

tnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

arameters	Units	W MW2 840104 D6297	W MW2 840104 D8344	W MW2 840104 D9060	W MW2 840208 D9180	W MW2 840208 E1819	W MW2 840308 E1113	W MW2 840308 E3260	W MW2 840404 E2963
		Sample Points, Sampling Dates, and ETC Sample No.'s							
pecific Conductance	um/cm	-	1010	-	-	-	-	-	-
pecific Conductance	um/cm	-	1010	-	-	-	-	-	-
otal Organic Carbon	mg/l	-	2.9	-	-	-	-	-	-
otal Organic Carbon	mg/l	-	3	-	-	-	-	-	-
otal Organic Carbon	mg/l	-	3	-	-	-	-	-	-
otal Organic Carbon	mg/l	-	3	-	-	-	-	-	-
otal Organic Halides (TOX)	ug/l	-	21.8	-	-	-	-	-	-
otal Organic Halides (TOX)	ug/l	-	13.5	-	-	-	-	-	-
otal Organic Halides (TOX)	ug/l	-	16.4	-	-	-	-	-	-
otal Organic Halides (TOX)	ug/l	-	27	-	-	-	-	-	-
yrene	ug/l	ND	-	-	ND	-	-	-	-
henanthrene	ug/l	ND	-	-	ND	-	-	-	-
aphthalene	ug/l	ND	-	-	ND	-	-	-	-
sophorone	ug/l	ND	-	-	ND	-	-	-	-
,6-Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
,4-Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
oluene	ug/l	ND	-	-	ND	-	-	-	-
is(2-Ethylhexyl)phthalate	ug/l	ND	-	-	ND	-	-	-	-
iethyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
i-n-octyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
i-n-butyl phthalate	ug/l	ND	-	-	2	-	-	-	-
,1-Dichloroethane	ug/l	ND	-	-	ND	-	-	-	-
,1,1-Trichloroethane	ug/l	ND	-	-	ND	-	-	-	-
,4-Dichlorobenzene	ug/l	ND	-	-	ND	-	-	-	-
,3'-Dichlorobenzidine	ug/l	ND	-	-	ND	-	-	-	-
alcium	ug/l	-	-	-	-	-	-	-	160000
agnesium	ug/l	-	-	-	-	-	-	-	61000
otassium	ug/l	-	-	-	-	-	-	-	30000
mmonia as N	mg/l	-	-	-	-	-	-	-	-
hloroform	ug/l	ND	-	-	0.8	-	-	-	-
ethylene chloride	ug/l	BMDL	-	-	ND	-	-	-	-
richlorofluoromethane	ug/l	BMDL	-	-	3	-	-	-	-
ickel	ug/l	-	10	-	-	-	-	-	ND
inc	ug/l	-	20	-	-	-	-	-	110
opper	ug/l	-	BMDL	-	-	-	-	-	BMDL

otnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point* / *Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
ameters	*Units*	W MW2 840404 E2699	W MW2 840502 E4542	W MW2 840606 E6499	W MW2 840606 E6487	W MW2 840711 E8474	W MW2 840711 E8486	W MW2 840815 F1629	W MW2 840815 F1623
stom Parameter List									
senic	ug/l	19	18	6	16	13	ND	ND	BMDL
rium	ug/l	46	21	25	33	27	860	30	17
dmium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
romium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
uoride	mg/l	0.63	0.61	-	0.58	0.55	-	-	0.66
ad	ug/l	3	BMDL	BMDL	BMDL	BMDL	5	13	BMDL
rcury	ug/l	ND	ND	ND	BMDL	ND	ND	ND	ND
trate as N	mg/l	<0.1	<0.1	-	<0.1	<0.1	-	-	0.11
lenium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
lver	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
drin (GC)	ug/l	<0.1	<0.1	-	ND	ND	-	-	ND
ndane (GC)	ug/l	<2	<2	-	ND	ND	-	-	ND
thoxychlor (GC)	ug/l	<50	<50	-	ND	ND	-	-	ND
xaphene (GC)	ug/l	<2.5	<2.5	-	ND	ND	-	-	ND
4-D	ug/l	<50	<50	-	ND	ND	-	-	ND
4,5-TP (Silvex)	ug/l	<5	<5	-	ND	ND	-	-	ND
dium 226	pCi/l	-	-	-	-	-	-	-	-
dium 226	pCi/l	-	-	-	-	-	-	-	-
oss Alpha	pCi/l	12	<2.4	-	<2.7	<3.2	-	-	<3.8
oss Alpha	pCi/l	+/-15	-	-	-	-	-	-	-
oss Beta	pCi/l	46	28	-	20	37	-	-	31
oss Beta	pCi/l	+/-13	+/-6	-	+/-7	+/-9	-	-	+/-7
loride	mg/l	8.9	29	-	22	25	-	-	37
on	ug/l	ND	BMDL	400	BMDL	ND	500	1900	BMDL
nganese	ug/l	420	450	430	440	520	140	530	410
enolics, Total	mg/l	<0.05	<0.05	-	<0.05	<0.05	-	-	<0.05
dium	ug/l	84000	77000	77000	79000	83000	130000	78000	75000
lfate as SO4	mg/l	280	300	-	240	300	-	-	300
	std	7	7.4	-	7.6	6.8	-	-	6.9
	std	7	7.4	-	7.6	6.8	-	-	6.9
	std	7	7.4	-	7.6	6.8	-	-	6.9
	std	7	7.4	-	7.6	6.8	-	-	6.9
ecific Conductance	um/cm	1300	1300	-	1300	1400	-	-	1400
ecific Conductance	um/cm	1300	1300	-	1300	1300	-	-	1400

notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
ameters	*Units*	W MW2 840404 E2699	W MW2 840502 E4542	W MW2 840606 E6499	W MW2 840606 E6487	W MW2 840711 E8474	W MW2 840711 E8486	W MW2 840815 F1629	W MW2 840815 F1623
ecific Conductance	um/cm	1300	1300	-	1300	1400	-	-	1400
ecific Conductance	um/cm	1300	1300	-	1300	1400	-	-	1400
tal Organic Carbon	mg/l	3.5	2	-	3.3	14	-	-	7
tal Organic Carbon	mg/l	4.9	1.8	-	3.5	14	-	-	7.5
tal Organic Carbon	mg/l	3.1	1.9	-	3.9	14	-	-	7.5
tal Organic Carbon	mg/l	3.4	2.6	-	3.7	14	-	-	7.3
tal Organic Halides (TOX)	ug/l	240	9.9	-	20	-	-	-	26
tal Organic Halides (TOX)	ug/l	200	28	-	19	-	-	-	31
tal Organic Halides (TOX)	ug/l	220	11	-	15	-	-	-	40
tal Organic Halides (TOX)	ug/l	200	9.2	-	15	-	-	-	28
rene	ug/l	ND	ND	-	ND	ND	-	-	ND
enanthrene	ug/l	ND	ND	-	ND	ND	-	-	ND
phthalene	ug/l	ND	ND	-	ND	ND	-	-	ND
ophorone	ug/l	ND	ND	-	ND	ND	-	-	ND
6-Dinitrotoluene	ug/l	ND	ND	-	ND	ND	-	-	ND
4-Dinitrotoluene	ug/l	ND	ND	-	ND	ND	-	-	ND
luene	ug/l	ND	ND	-	ND	ND	-	-	ND
s(2-Ethylhexyl)phthalate	ug/l	1	ND	-	5	8	-	-	ND
ethyl phthalate	ug/l	ND	ND	-	ND	ND	-	-	ND
-n-octyl phthalate	ug/l	ND	ND	-	ND	ND	-	-	ND
-n-butyl phthalate	ug/l	7	ND	-	ND	ND	-	-	ND
1-Dichloroethane	ug/l	ND	ND	-	ND	ND	-	-	ND
1,1-Trichloroethane	ug/l	ND	ND	-	ND	ND	-	-	ND
4-Dichlorobenzene	ug/l	ND	ND	-	ND	ND	-	-	ND
3'-Dichlorobenzidine	ug/l	ND	ND	-	ND	ND	-	-	ND
lcium	ug/l	130000	130000	130000	140000	160000	120000	170000	140000
gnesium	ug/l	55000	56000	54000	57000	66000	64000	67000	59000
tassium	ug/l	29000	29000	25000	22000	32000	29000	33000	30000
monia as N	mg/l	-	-	-	0.74	0.6	-	-	0.66
loroform	ug/l	ND	ND	-	ND	ND	-	-	ND
thylene chloride	ug/l	2	ND	-	61	BMDL	-	-	3
ichlorofluoromethane	ug/l	ND	ND	-	44	ND	-	-	1
ckel	ug/l	10	ND	ND	ND	ND	ND	ND	ND
nc	ug/l	61	-	ND	61	8	BMDL	54	ND
pper	ug/l	5	-	ND	-	BMDL	ND	9	BMDL

Notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
rameters	*Units*	W MW2 840912 F3628	W MW2 840912 F3622	W MW2 841017 F5731	W MW2 841017 F5737	W MW2 841114 F9072	W MW2 841114 F9078		
stom Parameter List									
senic	ug/l	BMDL	15	8	BMDL	BMDL	6		
rium	ug/l	35	30	17	17	27	32		
dmium	ug/l	ND	ND	ND	ND	ND	ND		
romium	ug/l	ND	ND	ND	ND	ND	ND		
uoride	mg/l	-	0.58	0.67	-	0.71	-		
ad	ug/l	5	BMDL	BMDL	BMDL	BMDL	ND		
rcury	ug/l	ND	ND	ND	ND	ND	ND		
trate as N	mg/l	-	<0.1	<0.1	-	<0.1	-		
lenium	ug/l	ND	ND	ND	BMDL	BMDL	ND		
lver	ug/l	ND	ND	ND	ND	ND	BMDL		
drin (GC)	ug/l	-	ND	ND	-	ND	-		
ndane (GC)	ug/l	-	ND	ND	-	ND	-		
thoxychlor (GC)	ug/l	-	ND	ND	-	ND	-		
xaphene (GC)	ug/l	-	ND	ND	-	ND	-		
4-D	ug/l	-	ND	ND	-	ND	-		
4,5-TP (Silvex)	ug/l	-	ND	ND	-	ND	-		
dium 226	pCi/l	-	-	-	-	-	-		
dium 226	pCi/l	-	-	-	-	-	-		
oss Alpha	pCi/l	-	15	<4.2	-	<2.6	-		
oss Alpha	pCi/l	-	+/-8	-	-	-	-		
oss Beta	pCi/l	-	41	34	-	28	-		
oss Beta	pCi/l	-	+/-7	+/-7	-	+/-5.4	-		
loride	mg/l	-	26.3	27	-	61	-		
on	ug/l	500	ND	BMDL	170	ND	740		
nganese	ug/l	470	430	470	460	300	360		
enolics, Total	mg/l	-	0.17	<0.05	-	<0.05	-		
dium	ug/l	79000	75000	80000	80000	77000	79000		
lfate as S04	mg/l	-	320	197	-	300	-		
	std	-	6.9	7	-	6.9	-		
	std	-	6.9	7	-	6.9	-		
	std	-	6.9	7	-	6.9	-		
	std	-	6.9	7	-	6.9	-		
ecific Conductance	um/cm	-	1300	1400	-	1200	-		
ecific Conductance	um/cm	-	1300	1400	-	1200	-		

notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
rameters	*Units*	W MW2 840912 F3628	W MW2 840912 F3622	W MW2 841017 F5731	W MW2 841017 F5737	W MW2 841114 F9072	W MW2 841114 F9078		
ecific Conductance	um/cm	-	1400	1400	-	1200	-		
ecific Conductance	um/cm	-	1400	1400	-	1200	-		
tal Organic Carbon	mg/l	-	3.5	4.4	-	1.9	-		
tal Organic Carbon	mg/l	-	3.3	4.9	-	2.1	-		
tal Organic Carbon	mg/l	-	3.3	4.5	-	2.2	-		
tal Organic Carbon	mg/l	-	2.9	4.1	-	2.3	-		
tal Organic Halides (TOX)	ug/l	-	<5	88	-	7.9	-		
tal Organic Halides (TOX)	ug/l	-	<5	88	-	<5	-		
tal Organic Halides (TOX)	ug/l	-	<5	72	-	<5	-		
tal Organic Halides (TOX)	ug/l	-	9.7	112	-	<5	-		
rene	ug/l	-	ND	ND	-	ND	-		
enanthrene	ug/l	-	ND	ND	-	ND	-		
aphthalene	ug/l	-	ND	ND	-	ND	-		
sophorone	ug/l	-	ND	ND	-	ND	-		
,6-Dinitrotoluene	ug/l	-	ND	ND	-	ND	-		
,4-Dinitrotoluene	ug/l	-	ND	ND	-	ND	-		
oluene	ug/l	-	ND	ND	-	ND	-		
is(2-Ethylhexyl)phthalate	ug/l	-	BMDL	ND	-	ND	-		
iethyl phthalate	ug/l	-	ND	ND	-	ND	-		
i-n-octyl phthalate	ug/l	-	ND	ND	-	ND	-		
i-n-butyl phthalate	ug/l	-	BMDL	ND	-	ND	-		
,1-Dichloroethane	ug/l	-	ND	ND	-	ND	-		
,1,1-Trichloroethane	ug/l	-	ND	ND	-	ND	-		
,4-Dichlorobenzene	ug/l	-	ND	ND	-	ND	-		
,3'-Dichlorobenzidine	ug/l	-	ND	ND	-	ND	-		
alcium	ug/l	150000	140000	150000	150000	140000	150000		
agnesium	ug/l	62000	59000	62000	60000	56000	62000		
otassium	ug/l	30000	29000	30000	30000	31000	23000		
mmonia as N	mg/l	-	0.63	0.64	-	<0.05	-		
hloroform	ug/l	-	ND	ND	-	ND	-		
ethylene chloride	ug/l	-	ND	ND	-	ND	-		
richlorofluoromethane	ug/l	-	ND	BMDL	-	2	-		
ickel	ug/l	ND	ND	BMDL	BMDL	BMDL	BMDL		
inc	ug/l	24	21	30	31	BMDL	34		
opper	ug/l	BMDL	BMDL	11	14	ND	BMDL		

otnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ımeters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		W MWI 841213 G0885							
cific Conductance	um/cm	870							
cific Conductance	um/cm	860							
al Organic Carbon	mg/l	13							
al Organic Carbon	mg/l	13							
al Organic Carbon	mg/l	14							
al Organic Carbon	mg/l	12							
al Organic Halides (TOX)	ug/l	-							
al Organic Halides (TOX)	ug/l	-							
al Organic Halides (TOX)	ug/l	-							
al Organic Halides (TOX)	ug/l	-							
ene	ug/l	ND							
nanthrene	ug/l	ND							
hthalene	ug/l	ND							
phorone	ug/l	ND							
-Dinitrotoluene	ug/l	ND							
-Dinitrotoluene	ug/l	ND							
uene	ug/l	ND							
(2-Ethylhexyl)phthalate	ug/l	ND							
thyl phthalate	ug/l	ND							
n-octyl phthalate	ug/l	ND							
n-butyl phthalate	ug/l	ND							
-Dichloroethane	ug/l	ND							
,1-Trichloroethane	ug/l	BMDL							
-Dichlorobenzene	ug/l	ND							
'-Dichlorobenzidine	ug/l	ND							
cium	ug/l	75000							
nesium	ug/l	30000							
assium	ug/l	27000							
ıonia as N	mg/l	0.09							
oroform	ug/l	ND							
hylene chloride	ug/l	ND							
chlorofluoromethane	ug/l	ND							
kel	ug/l	ND							
c	ug/l	ND							
per	ug/l	BMDL							

otes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ıeters	Units	W MW3 840104 D6300	W MW3 840104 D8347	W MW3 840104 D9063	W MW3 840208 D9176	W MW3 840208 E1816	W MW3 840308 E1114	W MW3 840308 E3261	W MW3 840404 E2964
		Sample Points, Sampling Dates, and ETC Sample No.'s							
om Parameter List									
nic	ug/l	-	BMDL	-	-	-	-	-	BMDL
um	ug/l	-	46	-	-	-	-	-	45
ium	ug/l	-	ND	-	-	-	-	-	ND
nium	ug/l	-	ND	-	-	-	-	-	ND
ride	mg/l	-	0.7	-	-	-	-	-	-
	ug/l	-	14	-	-	-	-	-	52
ury	ug/l	-	ND	-	-	-	-	-	ND
ate as N	mg/l	-	<0.1	-	-	-	-	-	-
nium	ug/l	-	ND	-	-	-	-	-	ND
er	ug/l	-	ND	-	-	-	-	-	ND
in (GC)	ug/l	<0.1	-	-	-	-	-	-	-
ane (GC)	ug/l	<2	-	-	-	-	-	-	-
oxychlor (GC)	ug/l	<50	-	-	-	-	-	-	-
phene (GC)	ug/l	<2.5	-	-	-	-	-	-	-
D	ug/l	<50	-	-	-	-	-	-	-
5-TP (Silvex)	ug/l	<5	-	-	-	-	-	-	-
um 226	pCi/l	-	-	<0.5	-	-	-	-	-
s Alpha	pCi/l	-	7	-	-	-	-	-	-
s Alpha	pCi/l	-	+/-4	-	-	-	-	-	-
s Beta	pCi/l	-	31	-	-	-	-	-	-
s Beta	pCi/l	-	+/-4	-	-	-	-	-	-
ride	mg/l	-	40	-	27	-	32	-	-
	ug/l	-	BMDL	-	-	-	-	-	600
anese	ug/l	-	410	-	-	-	-	-	330
olics, Total	mg/l	<0.05	-	-	-	-	-	-	-
um	ug/l	-	98000	-	-	-	-	-	110000
ate as SO4	mg/l	-	228	-	-	-	-	-	-
	std	-	7.1	-	-	7.8	-	6.7	-
	std	-	7.1	-	-	-	-	-	-
	std	-	7.1	-	-	-	-	-	-
	std	-	7.1	-	-	-	-	-	-
ific Conductance	um/cm	-	1300	-	-	1400	1500	-	-
ific Conductance	um/cm	-	1300	-	-	-	-	-	-
ific Conductance	um/cm	-	1300	-	-	-	-	-	-

es: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ıeters	Units	W MW3 840104 D6300	W MW3 840104 D8347	W MW3 840104 D9063	W MW3 840208 D9176	W MW3 840208 E1816	W MW3 840308 E1114	W MW3 840308 E3261	W MW3 840404 E2964
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ific Conductance	um/cm	-	1300	-	-	-	-	-	-
l Organic Carbon	mg/l	-	3.6	-	-	-	-	-	-
l Organic Carbon	mg/l	-	3.4	-	-	-	-	-	-
l Organic Carbon	mg/l	-	3.3	-	-	-	-	-	-
l Organic Carbon	mg/l	-	3.2	-	-	-	-	-	-
l Organic Halides (TOX)	ug/l	-	116	-	-	-	-	-	-
l Organic Halides (TOX)	ug/l	-	144	-	-	-	-	-	-
l Organic Halides (TOX)	ug/l	-	133	-	-	-	-	-	-
l Organic Halides (TOX)	ug/l	-	134	-	-	-	-	-	-
ne	ug/l	ND	-	-	ND	-	-	-	-
anthrene	ug/l	ND	-	-	ND	-	-	-	-
thalene	ug/l	ND	-	-	ND	-	-	-	-
horone	ug/l	ND	-	-	ND	-	-	-	-
Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
ene	ug/l	ND	-	-	ND	-	-	-	-
2-Ethylhexyl)phthalate	ug/l	20	-	-	3	-	-	-	-
hyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
-octyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
-butyl phthalate	ug/l	BMDL	-	-	ND	-	-	-	-
Dichloroethane	ug/l	ND	-	-	ND	-	-	-	-
l-Trichloroethane	ug/l	BMDL	-	-	19	-	-	-	-
Dichlorobenzene	ug/l	ND	-	-	ND	-	-	-	-
-Dichlorobenzidine	ug/l	ND	-	-	ND	-	-	-	-
ium	ug/l	-	-	-	-	-	-	-	130000
esium	ug/l	-	-	-	-	-	-	-	63000
ssium	ug/l	-	-	-	-	-	-	-	28000
nia as N	mg/l	-	-	-	-	-	-	-	-
roform	ug/l	ND	-	-	0.6	-	-	-	-
ylene chloride	ug/l	BMDL	-	-	ND	-	-	-	-
hlorofluoromethane	ug/l	31	-	-	2	-	-	-	-
el	ug/l	-	10	-	-	-	-	-	ND
	ug/l	-	.89	-	-	-	-	-	89
er	ug/l	-	BMDL	-	-	-	-	-	60

es: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

eters	Units	W MW3 840404 E2700	W MW3 840502 E4540	W MW3 840606 E6500	W MW3 840606 E6488	W MW3 840711 E8475	W MW3 840711 E8487	W MW3 840815 F1630	W MW3 840815 F1624
		Sample Points, Sampling Dates, and ETC Sample No.'s							
om Parameter List									
nic	ug/l	ND	BMDL	5	BMDL	BMDL	ND	ND	BMDL
um	ug/l	47	33	26	34	29	28	24	21
ium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
nium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
ride	mg/l	0.64	0.61	-	0.61	0.63	-	-	0.71
	ug/l	7	ND	10	ND	BMDL	9	BMDL	BMDL
ury	ug/l	ND	ND	ND	BMDL	ND	ND	ND	ND
ate as N	mg/l	<0.1	<0.1	-	<0.1	<0.1	-	-	<0.1
nium	ug/l	ND	ND	ND	BMDL	ND	ND	ND	ND
er	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
in (GC)	ug/l	<0.1	<0.1	-	ND	ND	-	-	ND
ane (GC)	ug/l	<2	<2	-	ND	ND	-	-	ND
oxychlor (GC)	ug/l	<50	<50	-	ND	ND	-	-	ND
phene (GC)	ug/l	<2.5	<2.5	-	ND	ND	-	-	ND
)	ug/l	<50	<50	-	ND	ND	-	-	ND
5-TP (Silvex)	ug/l	<5	<5	-	ND	ND	-	-	ND
um 226	pCi/l	-	-	-	-	-	-	-	-
s Alpha	pCi/l	9	2.9	-	<2.7	<3.2	-	-	<3.8
s Alpha	pCi/l	+/-12	+/-7	-	-	0	-	-	-
s Beta	pCi/l	29	15	-	25	23	-	-	31
s Beta	pCi/l	+/-9	+/-6	-	+/-7	+/-8	-	-	+/-7
ride	mg/l	21	33	-	22	26	-	-	40
	ug/l	ND	BMDL	600	BMDL	ND	300	440	ND
anese	ug/l	330	390	340	330	320	290	330	310
olics, Total	mg/l	<0.05	<0.05	-	<0.05	<0.05	-	-	<0.05
um	ug/l	110000	72000	110000	110000	120000	120000	110000	110000
ate as SO4	mg/l	300	310	-	270	210	-	-	270
	std	7.5	6.9	-	7.2	7	-	-	6.8
	std	7.5	6.9	-	7.2	7	-	-	7
	std	7.5	6.9	-	7.2	7	-	-	7
	std	7.5	6.9	-	7.2	7	-	-	7
ific Conductance	um/cm	1400	1400	-	1500	1500	-	-	1500
ific Conductance	um/cm	1400	1400	-	1500	1500	-	-	1500
ific Conductance	um/cm	1400	1400	-	1600	1500	-	-	1500

as: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

meters	Units	W MW3 840404 E2700	W MW3 840502 E4540	W MW3 840606 E6500	W MW3 840606 E6488	W MW3 840711 E8475	W MW3 840711 E8487	W MW3 840815 F1630	W MW3 840815 F1624
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ific Conductance	um/cm	1400	1400	-	1500	1500	-	-	1500
l Organic Carbon	mg/l	3.6	2.4	-	4.4	5.2	-	-	2.8
l Organic Carbon	mg/l	3.2	2.2	-	4.2	5.6	-	-	2.1
l Organic Carbon	mg/l	3.5	1.9	-	4.3	6.8	-	-	2.5
l Organic Carbon	mg/l	3.2	2	-	4.6	6.2	-	-	2.5
l Organic Halides (TOX)	ug/l	34	54	-	33	55	-	-	37
l Organic Halides (TOX)	ug/l	25	36	-	55	50	-	-	35
l Organic Halides (TOX)	ug/l	18	32	-	44	57	-	-	35
l Organic Halides (TOX)	ug/l	15	47	-	56	62	-	-	29
ne	ug/l	ND	ND	-	ND	ND	-	-	ND
anthrene	ug/l	ND	ND	-	ND	ND	-	-	ND
thalene	ug/l	ND	ND	-	ND	ND	-	-	ND
horone	ug/l	ND	ND	-	ND	ND	-	-	ND
Dinitrotoluene	ug/l	ND	ND	-	ND	ND	-	-	ND
Dinitrotoluene	ug/l	ND	ND	-	ND	ND	-	-	ND
ene	ug/l	ND	ND	-	ND	BMDL	-	-	ND
2-Ethylhexyl)phthalate	ug/l	10	19	-	20	10	-	-	ND
hyl phthalate	ug/l	ND	ND	-	ND	ND	-	-	ND
-octyl phthalate	ug/l	ND	ND	-	ND	ND	-	-	ND
-butyl phthalate	ug/l	10	1	-	ND	ND	-	-	ND
Dichloroethane	ug/l	ND	ND	-	ND	BMDL	-	-	ND
1-Trichloroethane	ug/l	28	43	-	5	29	-	-	10
Dichlorobenzene	ug/l	ND	ND	-	ND	ND	-	-	ND
-Dichlorobenzidine	ug/l	ND	ND	-	ND	ND	-	-	ND
ium	ug/l	130000	150000	140000	140000	140000	140000	140000	140000
esium	ug/l	61000	72000	66000	66000	67000	71000	67000	64000
ssium	ug/l	28000	28000	27000	22000	30000	31000	30000	29000
nia as N	mg/l	-	-	-	3.8	3.1	-	-	4.9
roform	ug/l	ND	ND	-	ND	ND	-	-	ND
ylene chloride	ug/l	6	ND	-	88	23	-	-	ND
hlorofluoromethane	ug/l	1	ND	-	15	BMDL	-	-	ND
el	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
	ug/l	26	-	36	24	ND	26	37	ND
er	ug/l	BMDL	-	BMDL	-	ND	BMDL	BMDL	ND

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

eters	Units	W MW3 840912 F3629	W MW3 840912 F3623	W MW3 841017 F5732	W MW3 841017 F5738	W MW3 841114 F9073	W MW3 841114 F9079	W MW3 841213 G0894	W MW3 841213 G0887
		Sample Points, Sampling Dates, and ETC Sample No.'s							
om Parameter List									
nic	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
um	ug/l	35	35	19	20	29	32	12	10
ium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
nium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
ride	mg/l	-	0.66	0.74	-	0.75	-	-	0.66
	ug/l	BMDL	ND	BMDL	7	BMDL	5	6	BMDL
ury	ug/l	ND	BMDL	ND	ND	BMDL	ND	ND	ND
ate as N	mg/l	-	<0.1	<0.1	-	<0.1	-	-	<0.1
nium	ug/l	ND	ND	ND	ND	ND	ND	BMDL	ND
er	ug/l	ND	ND	ND	ND	ND	BMDL	ND	ND
in (GC)	ug/l	-	ND	ND	-	ND	-	-	ND
ane (GC)	ug/l	-	ND	ND	-	ND	-	-	ND
oxychlor (GC)	ug/l	-	ND	ND	-	ND	-	-	ND
phene (GC)	ug/l	-	ND	ND	-	ND	-	-	ND
)	ug/l	-	ND	ND	-	ND	-	-	ND
5-TP (Silvex)	ug/l	-	ND	ND	-	ND	-	-	ND
um 226	pCi/l	-	-	-	-	-	-	-	-
s Alpha	pCi/l	-	5.7	<6.8	-	<3.3	-	-	<3.5
s Alpha	pCi/l	-	+/-7.4	-	-	-	-	-	-
s Beta	pCi/l	-	40	34	-	31	-	-	31
s Beta	pCi/l	-	+/-7	+/-9	-	+/-6.5	-	-	+/-3.2
ride	mg/l	-	31.8	29	-	65	-	-	20
	ug/l	810	BMDL	930	2600	BMDL	2800	1800	BMDL
anese	ug/l	300	290	300	310	290	310	310	270
olics, Total	mg/l	-	<0.05	<0.05	-	<0.05	-	-	0.72
um	ug/l	110000	110000	110000	120000	110000	110000	110000	110000
ate as SO4	mg/l	-	280	231	-	300	-	-	290
	std	-	7	7	-	7.1	-	-	7
	std	-	7	7	-	7.1	-	-	7
	std	-	7	7	-	7.1	-	-	7.1
	std	-	7	7	-	7.1	-	-	7.1
ific Conductance	um/cm	-	1400	1500	-	1400	-	-	1400
ific Conductance	um/cm	-	1400	1500	-	1400	-	-	1400
ific Conductance	um/cm	-	1400	1500	-	1400	-	-	1400

es: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

eters	Units	W MW3 840912 F3629	W MW3 840912 F3623	W MW3 841017 F5732	W MW3 841017 F5738	W MW3 841114 F9073	W MW3 841114 F9079	W MW3 841213 G0894	W MW3 841213 G0887
		Sample Points, Sampling Dates, and ETC Sample No.'s							
fic Conductance	um/cm	-	1400	1400	-	1400	-	-	1400
Organic Carbon	mg/l	-	1.5	11	-	2.8	-	-	19
Organic Carbon	mg/l	-	1.7	11	-	2.4	-	-	21
Organic Carbon	mg/l	-	1.4	11	-	3	-	-	21
Organic Carbon	mg/l	-	2.2	11	-	3.1	-	-	21
Organic Halides (TOX)	ug/l	-	15	24	-	5.3	-	-	18
Organic Halides (TOX)	ug/l	-	21	21	-	<5	-	-	15
Organic Halides (TOX)	ug/l	-	23	12	-	<5	-	-	13
Organic Halides (TOX)	ug/l	-	16	26	-	<5	-	-	25
e	ug/l	-	ND	ND	-	ND	-	-	ND
nthrene	ug/l	-	ND	ND	-	ND	-	-	ND
halene	ug/l	-	ND	ND	-	ND	-	-	ND
orone	ug/l	-	ND	ND	-	ND	-	-	ND
)initrotoluene	ug/l	-	ND	ND	-	ND	-	-	ND
)initrotoluene	ug/l	-	ND	ND	-	ND	-	-	ND
ene	ug/l	-	ND	ND	-	ND	-	-	ND
2-Ethylhexyl)phthalate	ug/l	-	7	ND	-	ND	-	-	ND
yl phthalate	ug/l	-	ND	ND	-	ND	-	-	ND
-octyl phthalate	ug/l	-	ND	ND	-	ND	-	-	ND
-butyl phthalate	ug/l	-	BMDL	ND	-	ND	-	-	ND
)ichloroethane	ug/l	-	ND	ND	-	ND	-	-	ND
-Trichloroethane	ug/l	-	4	11	-	10	-	-	10
)ichlorobenzene	ug/l	-	ND	ND	-	ND	-	-	ND
-Dichlorobenzidine	ug/l	-	ND	ND	-	ND	-	-	ND
um	ug/l	130000	130000	140000	140000	130000	130000	130000	120000
sium	ug/l	63000	64000	63000	65000	64000	63000	63000	59000
sium	ug/l	28000	27000	28000	28000	31000	28000	34000	31000
ia as N	mg/l	-	4	5.1	-	3.9	-	-	1.8
oform	ug/l	-	ND	ND	-	ND	-	-	ND
lene chloride	ug/l	-	111	4	-	ND	-	-	BMDL
lorofluoromethane	ug/l	-	12	4	-	ND	-	-	ND
l	ug/l	ND	ND	BMDL	BMDL	ND	BMDL	ND	ND
	ug/l	21	BMDL	36	59	BMDL	30	53	ND
r	ug/l	BMDL	BMDL	BMDL	17	ND	BMDL	8	ND

s: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

meters	*Units*	W MW3FB 840208 D9452	W MW3FB 840208 D9457	W MW3FB 840404 E2710	W MW3FB 840606 E6492	W MW3FB 840711 E8479	W MW3FB 840815 F1634	W MW3FB 840912 F3633	W MW3FB 841017 F5742
		Sample Points, Sampling Dates, and ETC Sample No.'s							
:om Parameter List									
ene	ug/l	-	ND	ND	ND	ND	ND	ND	ND
ıanthrene	ug/l	-	ND	ND	ND	ND	ND	ND	ND
ıthalene	ug/l	-	ND	ND	ND	ND	ND	ND	ND
›horone	ug/l	-	ND	ND	ND	ND	ND	ND	ND
·Dinitrotoluene	ug/l	-	ND	ND	ND	ND	ND	ND	ND
·Dinitrotoluene	ug/l	-	ND	ND	ND	ND	ND	ND	ND
ıene	ug/l	BMDL	ND	ND	ND	ND	ND	ND	ND
'2-Ethylhexyl)phthalate	ug/l	-	ND	ND	ND	ND	ND	ND	ND
:hyl phthalate	ug/l	-	ND	ND	ND	ND	ND	ND	ND
ı-octyl phthalate	ug/l	-	ND	ND	ND	ND	ND	ND	ND
ı-butyl phthalate	ug/l	-	ND	3	ND	ND	ND	BMDL	BMDL
·Dichloroethane	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
1-Trichloroethane	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
·Dichlorobenzene	ug/l	-	ND	ND	ND	ND	ND	ND	ND
-Dichlorobenzidine	ug/l	-	ND	ND	ND	ND	ND	ND	ND
›roform	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
ıylene chloride	ug/l	2	ND	BMDL	ND	BMDL	1	63	4
:hlorofluoromethane	ug/l	2	ND	BMDL	14	7	3	7	3

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ameters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		MW3FB 841114 F9083	W MW3FB 841213 G0898						
stom Parameter List									
rene	ug/l	ND	ND						
enanthrene	ug/l	ND	ND						
phthalene	ug/l	ND	ND						
phorone	ug/l	ND	ND						
5-Dinitrotoluene	ug/l	ND	ND						
4-Dinitrotoluene	ug/l	ND	ND						
luene	ug/l	ND	ND						
s(2-Ethylhexyl)phthalate	ug/l	ND	ND						
ethyl phthalate	ug/l	ND	ND						
-n-octyl phthalate	ug/l	ND	ND						
-n-butyl phthalate	ug/l	ND	ND						
1-Dichloroethane	ug/l	ND	ND						
1,1-Trichloroethane	ug/l	ND	ND						
4-Dichlorobenzene	ug/l	ND	ND						
3'-Dichlorobenzidine	ug/l	ND	ND						
loroform	ug/l	ND	ND						
thylene chloride	ug/l	ND	13						
ichlorofluoromethane	ug/l	ND	ND						

notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ameters	Units	W MW4 840104 D6298	W MW4 840104 D8345	W MW4 840104 D9061	W MW4 840208 D9179	W MW4 840208 E1818	W MW4 840308 E1111	W MW4 840308 E3258	W MW4 840404 E2965
		Sample Points, Sampling Dates, and ETC Sample No.'s							
tom Parameter List									
enic	ug/l	-	ND	-	-	-	-	-	8
ium	ug/l	-	340	-	-	-	-	-	800
mium	ug/l	-	ND	-	-	-	-	-	ND
omium	ug/l	-	ND	-	-	-	-	-	ND
oride	mg/l	-	0.63	-	-	-	-	-	-
d	ug/l	-	BMDL	-	-	-	-	-	45
cury	ug/l	-	ND	-	-	-	-	-	ND
rate as N	mg/l	-	0.4	-	-	-	-	-	-
enium	ug/l	-	ND	-	-	-	-	-	BMDL
ver	ug/l	-	ND	-	-	-	-	-	ND
rin (GC)	ug/l	<0.1	-	-	-	-	-	-	-
dane (GC)	ug/l	<2	-	-	-	-	-	-	-
hoxychlor (GC)	ug/l	<50	-	-	-	-	-	-	-
aphene (GC)	ug/l	<2.5	-	-	-	-	-	-	-
-D	ug/l	<50	-	-	-	-	-	-	-
.5-TP (Silvex)	ug/l	<5	-	-	-	-	-	-	-
ium 226	pCi/l	-	-	0.7	-	-	-	-	-
ium 226	pCi/l	-	-	+/-0.4	-	-	-	-	-
ss Alpha	pCi/l	-	11	-	-	-	-	-	-
ss Alpha	pCi/l	-	+/-4	-	-	-	-	-	-
ss Beta	pCi/l	-	26	-	-	-	-	-	-
ss Beta	pCi/l	-	+/-3	-	-	-	-	-	-
oride	mg/l	-	72	-	130	-	160	-	-
n	ug/l	-	ND	-	-	-	-	-	2600
ganese	ug/l	-	130	-	-	-	-	-	210
nolics, Total	mg/l	<0.05	-	-	-	-	-	-	-
ium	ug/l	-	90000	-	-	-	-	-	130000
fate as SO4	mg/l	-	58	-	-	-	-	-	-
	std	-	7.1	-	-	7.3	-	7	-
	std	-	7.1	-	-	-	-	-	-
	std	-	7.1	-	-	-	-	-	-
	std	-	7.1	-	-	-	-	-	-
cific Conductance	um/cm	-	934	-	-	1300	1400	-	-
cific Conductance	um/cm	-	934	-	-	-	-	-	-

otes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

eters	Units	W MW4 840104 D6298	W MW4 840104 D8345	W MW4 840104 D9061	W MW4 840208 D9179	W MW4 840208 E1818	W MW4 840308 E1111	W MW4 840308 E3258	W MW4 840404 E2965
		Sample Points, Sampling Dates, and ETC Sample No.'s							
fic Conductance	um/cm	-	938	-	-	-	-	-	-
fic Conductance	um/cm	-	939	-	-	-	-	-	-
Organic Carbon	mg/l	-	3.8	-	-	-	-	-	-
Organic Carbon	mg/l	-	3.5	-	-	-	-	-	-
Organic Carbon	mg/l	-	3.4	-	-	-	-	-	-
Organic Carbon	mg/l	-	3.4	-	-	-	-	-	-
Organic Halides (TOX)	ug/l	-	31.4	-	-	-	-	-	-
Organic Halides (TOX)	ug/l	-	59.2	-	-	-	-	-	-
Organic Halides (TOX)	ug/l	-	52.2	-	-	-	-	-	-
Organic Halides (TOX)	ug/l	-	42.9	-	-	-	-	-	-
e	ug/l	ND	-	-	ND	-	-	-	-
nthrene	ug/l	ND	-	-	ND	-	-	-	-
halene	ug/l	ND	-	-	ND	-	-	-	-
orone	ug/l	ND	-	-	ND	-	-	-	-
initrotoluene	ug/l	ND	-	-	ND	-	-	-	-
initrotoluene	ug/l	ND	-	-	ND	-	-	-	-
ne	ug/l	ND	-	-	ND	-	-	-	-
-Ethylhexyl)phthalate	ug/l	BMDL	-	-	5	-	-	-	-
yl phthalate	ug/l	ND	-	-	ND	-	-	-	-
octyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
butyl phthalate	ug/l	ND	-	-	2	-	-	-	-
ichloroethane	ug/l	ND	-	-	ND	-	-	-	-
-Trichloroethane	ug/l	ND	-	-	ND	-	-	-	-
ichlorobenzene	ug/l	ND	-	-	ND	-	-	-	-
Dichlorobenzidine	ug/l	ND	-	-	ND	-	-	-	-
um	ug/l	-	-	-	-	-	-	-	110000
sium	ug/l	-	-	-	-	-	-	-	57000
sium	ug/l	-	-	-	-	-	-	-	27000
ia as N	mg/l	-	-	-	-	-	-	-	-
oform	ug/l	ND	-	-	ND	-	-	-	-
lene chloride	ug/l	10	-	-	ND	-	-	-	-
lorofluoromethane	ug/l	BMDL	-	-	0.9	-	-	-	-
l	ug/l	-	10	-	-	-	-	-	ND
	ug/l	-	35	-	-	-	-	-	170
r	ug/l	-	BMDL	-	-	-	-	-	BMDL

s: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
Parameters	*Units*	W MW4 840404 E2701	W MW4 840502 E4541	W MW4 840606 E6501	W MW4 840606 E6489	W MW4 840606 F1782	W MW4 840711 E8476	W MW4 840711 E8488	W
Custom Parameter List									
Arsenic	ug/l	BMDL	6	ND	ND	-	BMDL	BMDL	
Barium	ug/l	730	740	830	800	-	830	770	
Cadmium	ug/l	BMDL	ND	ND	ND	-	ND	ND	
Chromium	ug/l	ND	ND	ND	ND	-	ND	ND	
Fluoride	mg/l	0.49	0.52	-	0.45	-	0.49	-	
Lead	ug/l	ND	BMDL	11	BMDL	-	12	BMDL	B
Mercury	ug/l	ND	ND	ND	ND	-	ND	ND	
Nitrate as N	mg/l	<0.1	0.28	-	0.2	-	0.27	-	
Selenium	ug/l	ND	ND	ND	BMDL	-	ND	ND	
Silver	ug/l	ND	ND	ND	ND	-	ND	ND	
Endrin (GC)	ug/l	<0.1	<0.1	-	ND	-	ND	-	
Lindane (GC)	ug/l	<2	<2	-	ND	-	ND	-	
Methoxychlor (GC)	ug/l	<50	<50	-	ND	-	ND	-	
Toxaphene (GC)	ug/l	<2.5	<2.5	-	ND	-	ND	-	
2,4-D	ug/l	<50	<50	-	ND	-	ND	-	
2,4,5-TP (Silvex)	ug/l	<5	<5	-	ND	-	ND	-	
Radium 226	pCi/l	-	-	-	-	0.7	-	-	
Radium 226	pCi/l	-	-	-	-	+/-0.3	-	-	
Gross Alpha	pCi/l	5	<3.5	-	16	-	<6.2	-	
Gross Alpha	pCi/l	+/-11	-	-	+/-10	-	-	-	
Gross Beta	pCi/l	31	19	-	30	-	34	-	
Gross Beta	pCi/l	+/-10	+/-9	-	+/-8	-	+/-18	-	
Chloride	mg/l	140	140	-	180	-	200	-	
Iron	ug/l	50	BMDL	800	ND	-	ND	BMDL	
Manganese	ug/l	130	140	150	130	-	130	11	
Phenolics, Total	mg/l	<0.05	<0.05	-	<0.05	-	<0.05	-	
Sodium	ug/l	130000	120000	140000	130000	-	130000	190000	140
Sulfate as SO4	mg/l	63	56	-	48	-	61	-	
pH	std	7	7.2	-	7.4	-	6.8	-	
pH	std	7	7.2	-	7.4	-	6.8	-	
pH	std	7	7.2	-	7.4	-	6.8	-	
pH	std	7	7.2	-	7.4	-	6.8	-	
Specific Conductance	um/cm	1500	1500	-	1600	-	1600	-	
Specific Conductance	um/cm	1500	1500	-	1600	-	1600	-	

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
neters	*Units*	W MW4 840404 E2701	W MW4 840502 E4541	W MW4 840606 E6501	W MW4 840606 E6489	W MW4 840606 F1782	W MW4 840711 E8476	W MW4 840711 E8488	W MW4 840815 F1631
ific Conductance	um/cm	1500	1500	-	1600	-	1500	-	-
ific Conductance	um/cm	1500	1500	-	1600	-	1600	-	-
l Organic Carbon	mg/l	23	2.96	-	4.6	-	13	-	-
l Organic Carbon	mg/l	24	2.88	-	4.9	-	13	-	-
l Organic Carbon	mg/l	24	2.93	-	5	-	13	-	-
l Organic Carbon	mg/l	24	3.11	-	5.1	-	14	-	-
l Organic Halides (TOX)	ug/l	22	11	-	10	-	91	-	-
l Organic Halides (TOX)	ug/l	28	29	-	13	-	95	-	-
l Organic Halides (TOX)	ug/l	10	39	-	42	-	94	-	-
l Organic Halides (TOX)	ug/l	8.4	22	-	56	-	93	-	-
ne	ug/l	ND	ND	-	ND	-	ND	-	-
anthrene	ug/l	ND	ND	-	ND	-	ND	-	-
thalene	ug/l	ND	ND	-	ND	-	ND	-	-
horone	ug/l	ND	ND	-	ND	-	ND	-	-
Dinitrotoluene	ug/l	ND	ND	-	ND	-	ND	-	-
Dinitrotoluene	ug/l	ND	ND	-	ND	-	ND	-	-
ene	ug/l	ND	ND	-	ND	-	BMDL	-	-
2-Ethylhexyl)phthalate	ug/l	4	4	-	12	-	6	-	-
hyl phthalate	ug/l	ND	ND	-	ND	-	ND	-	-
-octyl phthalate	ug/l	ND	ND	-	ND	-	ND	-	-
-butyl phthalate	ug/l	4	ND	-	ND	-	ND	-	-
Dichloroethane	ug/l	ND	ND	-	ND	-	ND	-	-
1-Trichloroethane	ug/l	ND	ND	-	ND	-	ND	-	-
Dichlorobenzene	ug/l	ND	ND	-	ND	-	ND	-	-
-Dichlorobenzidine	ug/l	ND	ND	-	ND	-	ND	-	-
ium	ug/l	100000	110000	120000	110000	-	110000	78000	120000
esium	ug/l	54000	60000	61000	59000	-	61000	42000	62000
ssium	ug/l	27000	27000	25000	22000	-	29000	22000	28000
nia as N	mg/l	-	-	-	10	-	8	-	-
roform	ug/l	ND	ND	-	ND	-	ND	-	-
ylene chloride	ug/l	BMDL	ND	-	78	-	BMDL	-	-
hlorofluoromethane	ug/l	ND	ND	-	20	-	BMDL	-	-
el	ug/l	ND	ND	ND	ND	-	ND	ND	ND
	ug/l	97	-	25	17	-	BMDL	8	120
er	ug/l	5	-	ND	-	-	BMDL	ND	BMDL

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
neters	*Units*	W MW4 840815 F1625	W MW4 840912 F3630	W MW4 840912 F3624	W MW4 841017 F5733	W MW4 841017 F5739	W MW4 841114 F9074	W MW4 841114 F9080	W MW4 841213 G0895
om Parameter List									
nic	ug/l	BMDL	BMDL	ND	BMDL	BMDL	BMDL	BMDL	6
um	ug/l	790	700	740	770	810	900	890	800
ium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
mium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
ride	mg/l	0.57	-	0.5	0.58	-	0.62	-	-
	ug/l	BMDL	BMDL	BMDL	ND	5	ND	ND	BMDL
ury	ug/l	ND	BMDL	ND	ND	ND	BMDL	ND	ND
ate as N	mg/l	0.51	-	0.18	0.27	-	0.23	-	-
nium	ug/l	BMDL	ND	ND	ND	ND	ND	ND	ND
er	ug/l	BMDL	ND	ND	ND	ND	ND	ND	ND
in (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
lane (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
oxychlor (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
phene (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
D	ug/l	ND	-	ND	ND	-	ND	-	-
5-TP (Silvex)	ug/l	ND	-	ND	ND	-	ND	-	-
um 226	pCi/l	-	-	-	-	-	-	-	-
um 226	pCi/l	-	-	-	-	-	-	-	-
s Alpha	pCi/l	<4.4	-	<3.7	<4.5	-	<3.2	-	-
s Alpha	pCi/l	-	-	-	-	-	-	-	-
s Beta	pCi/l	31	-	37	33	-	3	-	-
s Beta	pCi/l	+/-8	-	+/-9	+/-7	-	+/-6.2	-	-
ride	mg/l	170	-	240	180	-	180	-	-
	ug/l	BMDL	570	ND	160	870	BMDL	300	400
anese	ug/l	140	150	150	140	160	120	130	140
olics, Total	mg/l	<0.05	-	<0.05	<0.05	-	<0.05	-	-
um	ug/l	130000	120000	120000	120000	130000	130000	130000	120000
ate as S04	mg/l	38	-	41	42	-	71	-	-
	std	7.1	-	7.4	7.1	-	7.1	-	-
	std	7.1	-	7.4	7.1	-	7.1	-	-
	std	7.1	-	7.4	7.1	-	7.1	-	-
	std	7.1	-	7.4	7.2	-	7.1	-	-
ific Conductance	um/cm	1600	-	1600	1600	-	1500	-	-
ific Conductance	um/cm	1600	-	1700	1600	-	1500	-	-

les: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
eters	*Units*	W MW4 840815 F1625	W MW4 840912 F3630	W MW4 840912 F3624	W MW4 841017 F5733	W MW4 841017 F5739	W MW4 841114 F9074	W MW4 841114 F9080	W MW4 841213 G0895
ific Conductance	um/cm	1600	-	1700	1600	-	1500	-	-
ific Conductance	um/cm	1600	-	1700	1600	-	1500	-	-
l Organic Carbon	mg/l	5.7	-	2.5	3.3	-	2.8	-	-
l Organic Carbon	mg/l	6.7	-	3.1	2.9	-	3	-	-
l Organic Carbon	mg/l	6.2	-	3.4	3.2	-	3.4	-	-
l Organic Carbon	mg/l	6.2	-	2.9	3.3	-	3.4	-	-
l Organic Halides (TOX)	ug/l	57	-	33	-	-	31	-	-
l Organic Halides (TOX)	ug/l	30	-	14	-	-	19	-	-
l Organic Halides (TOX)	ug/l	28	-	<5	-	-	19	-	-
l Organic Halides (TOX)	ug/l	19	-	11	-	-	5.5	-	-
ne	ug/l	ND	-	ND	ND	-	ND	-	-
anthrene	ug/l	ND	-	ND	ND	-	ND	-	-
thalene	ug/l	ND	-	ND	ND	-	ND	-	-
horone	ug/l	ND	-	ND	ND	-	ND	-	-
Dinitrotoluene	ug/l	ND	-	ND	ND	-	ND	-	-
Dinitrotoluene	ug/l	ND	-	ND	ND	-	ND	-	-
ene	ug/l	ND	-	ND	ND	-	ND	-	-
2-Ethylhexyl)phthalate	ug/l	ND	-	3	2	-	BMDL	-	-
nyl phthalate	ug/l	ND	-	ND	ND	-	ND	-	-
-octyl phthalate	ug/l	ND	-	ND	ND	-	ND	-	-
-butyl phthalate	ug/l	ND	-	BMDL	ND	-	ND	-	-
Dichloroethane	ug/l	ND	-	ND	ND	-	ND	-	-
l-Trichloroethane	ug/l	ND	-	ND	ND	-	ND	-	-
Dichlorobenzene	ug/l	ND	-	ND	ND	-	ND	-	-
-Dichlorobenzidine	ug/l	ND	-	ND	ND	-	ND	-	-
ium	ug/l	110000	100000	110000	110000	120000	100000	110000	110000
esium	ug/l	58000	56000	58000	59000	64000	55000	58000	58000
ssium	ug/l	27000	27000	27000	28000	27000	29000	4700	32000
nia as N	mg/l	11	-	8.3	10	-	9.4	-	-
roform	ug/l	ND	-	ND	ND	-	ND	-	-
ylene chloride	ug/l	BMDL	-	BMDL	5	-	ND	-	-
hlorofluoromethane	ug/l	ND	-	ND	ND	-	ND	-	-
el	ug/l	ND	ND	ND	BMDL	BMDL	BMDL	ND	ND
	ug/l	21	22	37	63	59	36	27	BMDL
er	ug/l	ND	BMDL	BMDL	BMDL	BMDL	ND	ND	6

es: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
meters	*Units*	W MW4 841213 G0888							
om Parameter List									
nic	ug/l	BMDL							
um	ug/l	800							
ium	ug/l	ND							
mium	ug/l	ND							
ride	mg/l	0.51							
l	ug/l	5							
ury	ug/l	ND							
ate as N	mg/l	0.2							
nium	ug/l	ND							
er	ug/l	ND							
in (GC)	ug/l	ND							
lane (GC)	ug/l	ND							
oxychlor (GC)	ug/l	ND							
phene (GC)	ug/l	ND							
D	ug/l	ND							
5-TP (Silvex)	ug/l	ND							
um 226	pCi/l	-							
um 226	pCi/l	-							
s Alpha	pCi/l	<3.9							
s Alpha	pCi/l	-							
s Beta	pCi/l	39							
s Beta	pCi/l	+/-3.5							
ride	mg/l	190							
	ug/l	BMDL							
anese	ug/l	110							
olics, Total	mg/l	<0.05							
um	ug/l	120000							
ate as SO4	mg/l	40							
	std	7.2							
	std	7.2							
	std	7.2							
	std	7.3							
ific Conductance	um/cm	1400							
ific Conductance	um/cm	1400							

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ameters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		W MW4 841213 G0888							
cific Conductance	um/cm	1400							
cific Conductance	um/cm	1400							
al Organic Carbon	mg/l	25							
al Organic Carbon	mg/l	25							
al Organic Carbon	mg/l	25							
al Organic Carbon	mg/l	25							
al Organic Halides (TOX)	ug/l	-							
al Organic Halides (TOX)	ug/l	-							
al Organic Halides (TOX)	ug/l	-							
al Organic Halides (TOX)	ug/l	-							
ene	ug/l	ND							
nanthrene	ug/l	ND							
hthalene	ug/l	ND							
phorone	ug/l	ND							
-Dinitrotoluene	ug/l	ND							
-Dinitrotoluene	ug/l	ND							
uene	ug/l	BMDL							
(2-Ethylhexyl)phthalate	ug/l	ND							
thyl phthalate	ug/l	ND							
n-octyl phthalate	ug/l	ND							
n-butyl phthalate	ug/l	ND							
-Dichloroethane	ug/l	ND							
,1-Trichloroethane	ug/l	ND							
-Dichlorobenzene	ug/l	ND							
'-Dichlorobenzidine	ug/l	ND							
cium	ug/l	98000							
nesium	ug/l	54000							
assium	ug/l	31000							
onia as N	mg/l	11							
oroform	ug/l	ND							
hylene chloride	ug/l	6							
chlorofluoromethane	ug/l	ND							
kel	ug/l	ND							
c	ug/l	ND							
per	ug/l	ND							

otes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
neters	*Units*	W MW4 841213 G0888							
ific Conductance	um/cm	1400							
ific Conductance	um/cm	1400							
l Organic Carbon	mg/l	25							
l Organic Carbon	mg/l	25							
l Organic Carbon	mg/l	25							
l Organic Carbon	mg/l	25							
l Organic Halides (TOX)	ug/l	-							
l Organic Halides (TOX)	ug/l	-							
l Organic Halides (TOX)	ug/l	-							
l Organic Halides (TOX)	ug/l	-							
ne	ug/l	ND							
anthrene	ug/l	ND							
thalene	ug/l	ND							
horone	ug/l	ND							
Dinitrotoluene	ug/l	ND							
Dinitrotoluene	ug/l	ND							
ene	ug/l	BMDL							
2-Ethylhexyl)phthalate	ug/l	ND							
hyl phthalate	ug/l	ND							
-octyl phthalate	ug/l	ND							
-butyl phthalate	ug/l	ND							
Dichloroethane	ug/l	ND							
1-Trichloroethane	ug/l	ND							
Dichlorobenzene	ug/l	ND							
-Dichlorobenzidine	ug/l	ND							
ium	ug/l	98000							
esium	ug/l	54000							
ssium	ug/l	31000							
nia as N	mg/l	11							
roform	ug/l	ND							
ylene chloride	ug/l	6							
hlorofluoromethane	ug/l	ND							
el	ug/l	ND							
	ug/l	ND							
er	ug/l	ND							

es: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point* *Date*

neters	Units	W MW5 840104 D6296	W MW5 840104 D8343	W MW5 840104 D9059	W MW5 840208 D9178	W MW5 840208 E1817	W MW5 840308 E1112	W MW5 840308 E3259	W MW5 840404 E2966
		Sample Points, Sampling Dates, and ETC Sample No.'s							
om Parameter List									
nic	ug/l	-	8	-	-	-	-	-	12
um	ug/l	-	600	-	-	-	-	-	730
ium	ug/l	-	ND	-	-	-	-	-	ND
mium	ug/l	-	ND	-	-	-	-	-	ND
ride	mg/l	-	0.52	-	-	-	-	-	-
	ug/l	-	9	-	-	-	-	-	41
ury	ug/l	-	ND	-	-	-	-	-	ND
ate as N	mg/l	-	0.2	-	-	-	-	-	-
nium	ug/l	-	ND	-	-	-	-	-	ND
er	ug/l	-	BMDL	-	-	-	-	-	ND
in (GC)	ug/l	<0.1	-	-	-	-	-	-	-
ane (GC)	ug/l	<2	-	-	-	-	-	-	-
oxychlor (GC)	ug/l	<50	-	-	-	-	-	-	-
phene (GC)	ug/l	<2.5	-	-	-	-	-	-	-
D	ug/l	<50	-	-	-	-	-	-	-
5-TP (Silvex)	ug/l	<5	-	-	-	-	-	-	-
um 226	pCi/l	-	-	0.5	-	-	-	-	-
um 226	pCi/l	-	-	+/-0.2	-	-	-	-	-
s Alpha	pCi/l	-	7	-	-	-	-	-	-
s Alpha	pCi/l	-	+/-3	-	-	-	-	-	-
s Beta	pCi/l	-	20	-	-	-	-	-	-
s Beta	pCi/l	-	+/-2	-	-	-	-	-	-
ride	mg/l	-	83	-	87	-	28	-	-
	ug/l	-	BMDL	-	-	-	-	-	700
anese	ug/l	-	110	-	-	-	-	-	110
olics, Total	mg/l	<0.05	-	-	-	-	-	-	-
um	ug/l	-	180000	-	-	-	-	-	170000
ate as SO4	mg/l	-	14	-	-	-	-	-	-
	std	-	7.3	-	-	7.7	-	7	-
	std	-	7.3	-	-	-	-	-	-
	std	-	7.3	-	-	-	-	-	-
	std	-	7.3	-	-	-	-	-	-
ific Conductance	um/cm	-	1320	-	-	1300	1300	-	-
ific Conductance	um/cm	-	1320	-	-	-	-	-	-

les: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
ameters	*Units*	W MW5 840104 D6296	W MW5 840104 D8343	W MW5 840104 D9059	W MW5 840208 D9178	W MW5 840208 E1817	W MW5 840308 E1112	W MW5 840308 E3259	W MW5 840404 E2966
ecific Conductance	um/cm	-	1320	-	-	-	-	-	-
ecific Conductance	um/cm	-	1310	-	-	-	-	-	-
al Organic Carbon	mg/l	-	4.4	-	-	-	-	-	-
al Organic Carbon	mg/l	-	4.5	-	-	-	-	-	-
al Organic Carbon	mg/l	-	4.5	-	-	-	-	-	-
al Organic Carbon	mg/l	-	4.5	-	-	-	-	-	-
al Organic Halides (TOX)	ug/l	-	41.2	-	-	-	-	-	-
al Organic Halides (TOX)	ug/l	-	40.1	-	-	-	-	-	-
al Organic Halides (TOX)	ug/l	-	50.5	-	-	-	-	-	-
al Organic Halides (TOX)	ug/l	-	33.3	-	-	-	-	-	-
ene	ug/l	ND	-	-	ND	-	-	-	-
enanthrene	ug/l	ND	-	-	ND	-	-	-	-
hthalene	ug/l	ND	-	-	ND	-	-	-	-
phorone	ug/l	ND	-	-	ND	-	-	-	-
5-Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
4-Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
luene	ug/l	ND	-	-	ND	-	-	-	-
s(2-Ethylhexyl)phthalate	ug/l	28	-	-	27	-	-	-	-
ethyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
-n-octyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
-n-butyl phthalate	ug/l	BMDL	-	-	ND	-	-	-	-
1-Dichloroethane	ug/l	ND	-	-	1	-	-	-	-
1,1-Trichloroethane	ug/l	BMDL	-	-	36	-	-	-	-
4-Dichlorobenzene	ug/l	ND	-	-	ND	-	-	-	-
3'-Dichlorobenzidine	ug/l	ND	-	-	ND	-	-	-	-
lcium	ug/l	-	-	-	-	-	-	-	71000
gnesium	ug/l	-	-	-	-	-	-	-	37000
tassium	ug/l	-	-	-	-	-	-	-	21000
nonia as N	mg/l	-	-	-	-	-	-	-	-
loroform	ug/l	ND	-	-	0.6	-	-	-	-
thylene chloride	ug/l	ND	-	-	ND	-	-	-	-
ichlorofluoromethane	ug/l	ND	-	-	4	-	-	-	-
ckel	ug/l	-	16	-	-	-	-	-	ND
nc	ug/l	-	680	-	-	-	-	-	76
pper	ug/l	-	BMDL	-	-	-	-	-	BMDL

notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point* *Date*

meters	Units	W MW5 840404 E2702	W MW5 840502 E4543	W MW5 840606 E6502	W MW5 840606 E6490	W MW5 840711 E8477	W MW5 840711 E8489	W MW5 840815 F1632	W MW5 840815 F1626
		Sample Points, Sampling Dates, and ETC Sample No.'s							
om Parameter List									
nic	ug/l	7	15	10	14	11	9	20	10
um	ug/l	700	700	730	690	720	30	810	700
ium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
mium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
ride	mg/l	0.32	0.33	-	0.29	0.33	-	-	0.36
l	ug/l	BMDL	5	BMDL	BMDL	18	28	12	BMDL
ury	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
ate as N	mg/l	<0.1	<0.1	-	<0.1	<0.1	-	-	<0.1
nium	ug/l	ND	BMDL	BMDL	BMDL	ND	ND	ND	ND
er	ug/l	BMDL	ND	ND	ND	ND	ND	ND	ND
in (GC)	ug/l	<0.1	<0.1	-	ND	ND	-	-	ND
ane (GC)	ug/l	<2	<2	-	ND	ND	-	-	ND
oxychlor (GC)	ug/l	<50	<50	-	ND	ND	-	-	ND
phene (GC)	ug/l	<2.5	<2.5	-	ND	ND	-	-	ND
-D	ug/l	<50	<50	-	ND	ND	-	-	ND
5-TP (Silvex)	ug/l	<5	<5	-	ND	ND	-	-	ND
um 226	pCi/l	-	-	-	-	-	-	-	-
um 226	pCi/l	-	-	-	-	-	-	-	-
s Alpha	pCi/l	8	<2.6	-	16	<3.1	-	-	<3.8
s Alpha	pCi/l	+/-11	ND	-	10	-	-	-	-
s Beta	pCi/l	2.2	13	-	30	22	-	-	24
s Beta	pCi/l	+/-8.2	+/-6	-	8	+/-8	-	-	+/-7
ride	mg/l	60	85	-	92	100	-	-	110
	ug/l	ND	BMDL	400	BMDL	ND	400	400	ND
anese	ug/l	100	110	100	100	97	560	23	83
olics, Total	mg/l	<0.05	<0.05	-	<0.05	<0.05	-	-	<0.05
um	ug/l	170000	170000	180000	170000	180000	860000	180000	160000
fate as SO4	mg/l	<2	7	-	<2	<10	-	-	<2
	std	7.5	7.3	-	7.3	7	-	-	7.1
	std	7.5	7.3	-	7.3	7	-	-	7.1
	std	7.5	7.3	-	7.3	7	-	-	7.1
	std	7.5	7.3	-	7.3	7	-	-	7.1
ific Conductance	um/cm	1300	1300	-	1400	1400	-	-	1400
ific Conductance	um/cm	1300	1300	-	1300	1300	-	-	1400

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ameters	Units	W MW5 840404 E2702	W MW5 840502 E4543	W MW5 840606 E6502	W MW5 840606 E6490	W MW5 840711 E8477	W MW5 840711 E8489	W MW5 840815 F1632	W MW5 840815 F1626
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ecific Conductance	um/cm	1300	1300	-	1200	1400	-	-	1400
ecific Conductance	um/cm	1300	1300	-	1300	1400	-	-	1400
tal Organic Carbon	mg/l	6.2	3.9	-	9.7	6.3	-	-	9
tal Organic Carbon	mg/l	7.2	4.9	-	9.7	6.8	-	-	8.9
tal Organic Carbon	mg/l	7.4	4.2	-	9.7	6.4	-	-	8.9
tal Organic Carbon	mg/l	7.2	4.8	-	9.6	6.3	-	-	9.4
tal Organic Halides (TOX)	ug/l	19	39	-	25	85	-	-	43
tal Organic Halides (TOX)	ug/l	10	58	-	27	85	-	-	47
tal Organic Halides (TOX)	ug/l	26	55	-	75	86	-	-	51
tal Organic Halides (TOX)	ug/l	24	50	-	67	86	-	-	51
rene	ug/l	ND	ND	-	ND	ND	-	-	ND
enanthrene	ug/l	ND	ND	-	ND	ND	-	-	ND
phthalene	ug/l	ND	ND	-	ND	ND	-	-	ND
ophorone	ug/l	ND	ND	-	ND	ND	-	-	ND
6-Dinitrotoluene	ug/l	ND	ND	-	ND	ND	-	-	ND
4-Dinitrotoluene	ug/l	ND	ND	-	ND	ND	-	-	ND
luene	ug/l	ND	ND	-	ND	BMDL	-	-	ND
s(2-Ethylhexyl)phthalate	ug/l	9	9	-	ND	BMDL	-	-	ND
ethyl phthalate	ug/l	ND	ND	-	ND	ND	-	-	ND
-n-octyl phthalate	ug/l	ND	ND	-	ND	ND	-	-	ND
-n-butyl phthalate	ug/l	7	2	-	ND	ND	-	-	ND
1-Dichloroethane	ug/l	ND	BMDL	-	ND	ND	-	-	BMDL
1,1-Trichloroethane	ug/l	21	61	-	28	61	-	-	60
4-Dichlorobenzene	ug/l	ND	ND	-	ND	ND	-	-	ND
3'-Dichlorobenzidine	ug/l	ND	ND	-	ND	ND	-	-	ND
lcium	ug/l	67000	73000	75000	72000	74000	170000	78000	74000
gnesium	ug/l	36000	38000	40000	39000	40000	69000	41000	40000
tassium	ug/l	22000	20000	19000	22000	21000	33000	21000	21000
monia as N	mg/l	-	-	-	11	9.4	-	-	12
loroform	ug/l	ND	ND	-	ND	ND	-	-	ND
thylene chloride	ug/l	4	ND	-	71	14	-	-	3
ichlorofluoromethane	ug/l	ND	ND	-	32	ND	-	-	1
ckel	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
nc	ug/l	13	-	25	ND	ND	ND	44	ND
pper	ug/l	BMDL	-	ND	-	ND	BMDL	9	ND

notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point* *Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
rameters	*Units*	W MW5 840912 F3631	W MW5 840912 F3625	W MW5 841017 F5734	W MW5 841017 F5740	W MW5 841114 F9075	W MW5 841114 F9081	W MW5 841213 G0896	W MW5 841213 G0889
istom Parameter List									
'senic	ug/l	10	BMDL	8	8	BMDL	14	14	7
rium	ug/l	660	740	700	770	720	760	710	610
dmium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
romium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
.uoride	mg/l	-	0.32	0.33	-	0.4	-	-	0.3
ead	ug/l	BMDL	ND	ND	BMDL	ND	7	BMDL	ND
ercury	ug/l	ND	ND	ND	ND	BMDL	ND	ND	ND
.trate as N	mg/l	-	<0.1	<0.1	-	<0.1	-	-	<0.1
elenium	ug/l	BMDL	BMDL	ND	BMDL	BMDL	BMDL	ND	BMDL
.lver	ug/l	ND	ND	BMDL	ND	ND	ND	ND	ND
drin (GC)	ug/l	-	ND	ND	-	ND	-	-	ND
.ndane (GC)	ug/l	-	ND	ND	-	ND	-	-	ND
ethoxychlor (GC)	ug/l	-	ND	ND	-	ND	-	-	ND
oxaphene (GC)	ug/l	-	ND	ND	-	ND	-	-	ND
4-D	ug/l	-	ND	ND	-	ND	-	-	ND
4.5-TP (Silvex)	ug/l	-	ND	ND	-	ND	-	-	ND
dium 226	pCi/l	-	-	-	-	-	-	-	-
dium 226	pCi/l	-	-	-	-	-	-	-	-
oss Alpha	pCi/l	-	4.2	<3.9	-	<2.4	-	-	14
oss Alpha	pCi/l	-	+/-6.3	-	-	-	-	-	+/-3
oss Beta	pCi/l	-	23	29	-	19	-	-	32
oss Beta	pCi/l	-	+/-6	+/-6	-	+/-4.6	-	-	+/-3
loride	mg/l	-	120	90	-	110	-	-	100
on	ug/l	270	ND	120	330	BMDL	390	500	BMDL
anganese	ug/l	11	70	76	42	72	71	15	64
enolics, Total	mg/l	-	<0.05	<0.05	-	<0.05	-	-	<0.05
odium	ug/l	150000	160000	170000	180000	160000	170000	170000	160000
lfate as SO4	mg/l	-	<2	<10	-	12	-	-	<2
H	std	-	7	7	-	7	-	-	7
H	std	-	7	7	-	7	-	-	7
H	std	-	7	7	-	7	-	-	7
H	std	-	7	7.1	-	7	-	-	7.1
ecific Conductance	um/cm	-	1300	1400	-	1400	-	-	1300
ecific Conductance	um/cm	-	1500	1400	-	1300	-	-	1300

tnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

meters	Units	W MW5 840912 F3631	W MW5 840912 F3625	W MW5 841017 F5734	W MW5 841017 F5740	W MW5 841114 F9075	W MW5 841114 F9081	W MW5 841213 G0896	W MW5 841213 G0889
		Sample Points, Sampling Dates, and ETC Sample No.'s							
;ific Conductance	um/cm	-	1500	1400	-	1300	-	-	1300
;ific Conductance	um/cm	-	1500	1400	-	1300	-	-	1400
al Organic Carbon	mg/l	-	6.3	6.6	-	5.6	-	-	24
al Organic Carbon	mg/l	-	6.8	6.7	-	6.6	-	-	23
al Organic Carbon	mg/l	-	6.9	6.6	-	5.4	-	-	28
al Organic Carbon	mg/l	-	6.6	6.4	-	6.1	-	-	23
al Organic Halides (TOX)	ug/l	-	38	40	-	18	-	-	30
al Organic Halides (TOX)	ug/l	-	63	100	-	16	-	-	86
al Organic Halides (TOX)	ug/l	-	47	160	-	12	-	-	24
al Organic Halides (TOX)	ug/l	-	120	24	-	8.7	-	-	23
ene	ug/l	-	ND	ND	-	ND	-	-	ND
anthrene	ug/l	-	ND	ND	-	ND	-	-	ND
thalene	ug/l	-	ND	ND	-	ND	-	-	ND
horone	ug/l	-	ND	ND	-	ND	-	-	ND
-Dinitrotoluene	ug/l	-	ND	ND	-	ND	-	-	ND
-Dinitrotoluene	ug/l	-	ND	ND	-	ND	-	-	ND
ene	ug/l	-	ND	ND	-	ND	-	-	ND
(2-Ethylhexyl)phthalate	ug/l	-	BMDL	4	-	ND	-	-	ND
thyl phthalate	ug/l	-	ND	ND	-	ND	-	-	ND
n-octyl phthalate	ug/l	-	ND	ND	-	ND	-	-	ND
n-butyl phthalate	ug/l	-	BMDL	ND	-	ND	-	-	BMDL
-Dichloroethane	ug/l	-	ND	BMDL	-	BMDL	-	-	BMDL
,1-Trichloroethane	ug/l	-	12	32	-	28	-	-	27
-Dichlorobenzene	ug/l	-	ND	ND	-	ND	-	-	ND
'-Dichlorobenzidine	ug/l	-	ND	ND	-	ND	-	-	ND
;ium	ug/l	65000	70000	69000	75000	71000	72000	72000	67000
nesium	ug/l	36000	39000	37000	40000	38000	38000	38000	37000
assium	ug/l	19000	18000	19000	20000	21000	20000	23000	24000
onia as N	mg/l	-	11	15	-	12	-	-	13
oroform	ug/l	-	ND	ND	-	ND	-	-	ND
ylene chloride	ug/l	-	49	6	-	ND	-	-	ND
chlorofluoromethane	ug/l	-	36	ND	-	ND	-	-	ND
xel	ug/l	ND	ND	BMDL	BMDL	ND	BMDL	ND	ND
;	ug/l	34	19	20	62	BMDL	43	BMDL	ND
per	ug/l	BMDL	BMDL	BMDL	BMDL	ND	ND	BMDL	ND

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ameters	Units	W MW5FB 840208 D9454	W MW5FB 840608 E6494	W MW5FB 840711 E8481	W MW5FB 840815 F1636	W MW5FB 840914 F3635	W MW5FB 841017 F5746	MW5FB 841114 F9085	W MW5FB 841213 G0900
		Sample Points, Sampling Dates, and ETC Sample No.'s							
stom Parameter List									
luene	ug/l	ND	BMDL	BMDL	ND	ND	ND	ND	ND
l-Dichloroethane	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
l,1-Trichloroethane	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
loroform	ug/l	ND	4	ND	ND	ND	ND	ND	ND
thylene chloride	ug/l	BMDL	87	464	6	ND	5	BMDL	6
ichlorofluoromethane	ug/l	2	16	ND	2	1	ND	ND	ND

notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

meters	*Units*	W MW5TB 840208 D9184	W MW5TB 840404 E2708	W MW5TB 840606 E6496	W MW5TB 840711 E8483	W MW5TB 840725 F1638	X MW5TB 840914 F3637	W MW5TB 841017 F5744	MW5TB 841114 F9087
		Sample Points, Sampling Dates, and ETC Sample No.'s							
tom Parameter List									
uene	ug/l	ND	BMDL	ND	BMDL	ND	ND	ND	ND
-Dichloroethane	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
,1-Trichloroethane	ug/l	ND	BMDL	ND	ND	ND	ND	ND	ND
oroform	ug/l	ND	BMDL	18	BMDL	ND	ND	ND	ND
hylene chloride	ug/l	2	13	8	ND	6	ND	3	BMDL
chlorofluoromethane	ug/l	2	ND	ND	ND	ND	ND	ND	ND

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

rameters	Units	W MW5TB 841213 G0902							
		Sample Points, Sampling Dates, and ETC Sample No.'s							
stom Parameter List									
luene	ug/l	ND							
1-Dichloroethane	ug/l	ND							
1,1-Trichloroethane	ug/l	ND							
loroform	ug/l	ND							
thylene chloride	ug/l	ND							
ichlorofluoromethane	ug/l	ND							

notes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point* *Date*

meters	Units	W MW6 840104 D6301	W MW6 840104 D8348	W MW6 840104 D9064	W MW6 840208 D9175	W MW6 840208 E1815	W MW6 840308 E1110	W MW6 840308 E3257	W MW6 840404 E2967
		Sample Points, Sampling Dates, and ETC Sample No.'s							
tom Parameter List									
enic	ug/l	-	7	-	-	-	-	-	23
ium	ug/l	-	370	-	-	-	-	-	610
nium	ug/l	-	BMDL	-	-	-	-	-	BMDL
omium	ug/l	-	ND	-	-	-	-	-	ND
oride	mg/l	-	1.4	-	-	-	-	-	-
d	ug/l	-	5	-	-	-	-	-	14
cury	ug/l	-	ND	-	-	-	-	-	ND
rate as N	mg/l	-	0.1	-	-	-	-	-	-
enium	ug/l	-	ND	-	-	-	-	-	ND
ver	ug/l	-	ND	-	-	-	-	-	ND
rin (GC)	ug/l	<0.1	-	-	-	-	-	-	-
dane (GC)	ug/l	<2	-	-	-	-	-	-	-
hoxychlor (GC)	ug/l	<50	-	-	-	-	-	-	-
aphene (GC)	ug/l	<2.5	-	-	-	-	-	-	-
-D	ug/l	<50	-	-	-	-	-	-	-
,5-TP (Silvex)	ug/l	<5	-	-	-	-	-	-	-
ium 226	pCi/l	-	-	0.6	-	-	-	-	-
ium 226	pCi/l	-	-	+/-0.3	-	-	-	-	-
ss Alpha	pCi/l	-	10	-	-	-	-	-	-
ss Alpha	pCi/l	-	+/-4	-	-	-	-	-	-
ss Beta	pCi/l	-	20	-	-	-	-	-	-
ss Beta	pCi/l	-	+/-3	-	-	-	-	-	-
oride	mg/l	-	36	-	40	-	49	-	-
n	ug/l	-	ND	-	-	-	-	-	1600
ganese	ug/l	-	110	-	-	-	-	-	100
nolics, Total	mg/l	<0.05	-	-	-	-	-	-	-
ium	ug/l	-	200000	-	-	-	-	-	210000
fate as SO4	mg/l	-	59	-	-	-	-	-	-
	std	-	7.3	-	-	7.7	-	7	-
	std	-	7.3	-	-	-	-	-	-
	std	-	7.3	-	-	-	-	-	-
	std	-	7.3	-	-	-	-	-	-
cific Conductance	um/cm	-	1110	-	-	1400	1300	-	-
cific Conductance	um/cm	-	1100	-	-	-	-	-	-

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
neters	*Units*	W MW6 840104 D6301	W MW6 840104 D8348	W MW6 840104 D9064	W MW6 840208 D9175	W MW6 840208 E1815	W MW6 840308 E1110	W MW6 840308 E3257	W MW6 840404 E2967
ific Conductance	um/cm	-	1110	-	-	-	-	-	-
ific Conductance	um/cm	-	1110	-	-	-	-	-	-
l Organic Carbon	mg/l	-	6.4	-	-	-	-	-	-
l Organic Carbon	mg/l	-	6.2	-	-	-	-	-	-
l Organic Carbon	mg/l	-	6.7	-	-	-	-	-	-
l Organic Carbon	mg/l	-	6.5	-	-	-	-	-	-
l Organic Halides (TOX)	ug/l	-	29.2	-	-	-	-	-	-
l Organic Halides (TOX)	ug/l	-	25.9	-	-	-	-	-	-
l Organic Halides (TOX)	ug/l	-	28.9	-	-	-	-	-	-
l Organic Halides (TOX)	ug/l	-	30.9	-	-	-	-	-	-
ne	ug/l	ND	-	-	ND	-	-	-	-
anthrene	ug/l	ND	-	-	ND	-	-	-	-
thalene	ug/l	ND	-	-	ND	-	-	-	-
horone	ug/l	ND	-	-	ND	-	-	-	-
Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
Dinitrotoluene	ug/l	ND	-	-	ND	-	-	-	-
ene	ug/l	ND	-	-	ND	-	-	-	-
2-Ethylhexyl)phthalate	ug/l	BMDL	-	-	9	-	-	-	-
hyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
-octyl phthalate	ug/l	ND	-	-	ND	-	-	-	-
-butyl phthalate	ug/l	BMDL	-	-	2	-	-	-	-
Dichloroethane	ug/l	ND	-	-	ND	-	-	-	-
1-Trichloroethane	ug/l	ND	-	-	ND	-	-	-	-
Dichlorobenzene	ug/l	ND	-	-	ND	-	-	-	-
-Dichlorobenzidine	ug/l	ND	-	-	ND	-	-	-	-
ium	ug/l	-	-	-	-	-	-	-	58000
esium	ug/l	-	-	-	-	-	-	-	30000
ssium	ug/l	-	-	-	-	-	-	-	19000
nia as N	mg/l	-	-	-	-	-	-	-	-
roform	ug/l	ND	-	-	ND	-	-	-	-
ylene chloride	ug/l	BMDL	-	-	ND	-	-	-	-
hlorofluoromethane	ug/l	ND	-	-	3	-	-	-	-
el	ug/l	-	BMDL	-	-	-	-	-	ND
	ug/l	-	.077 mg/l	-	-	-	-	-	170
er	ug/l	-	ND	-	-	-	-	-	BMDL

les: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

ameters	Units	W MW6 840404 E2703	W MW6 840502 E4539	W MW6 840606 E6503	W MW6 840606 E6491	W MW6 840606 F1783	W MW6 840711 E8478	W MW6 840711 E8490	W MW6 840815 F1633
		Sample Points, Sampling Dates, and ETC Sample No.'s							
tom Parameter List									
enic	ug/l	17	25	17	18	-	31	32	34
ium	ug/l	580	630	610	610	-	630	660	350
lmium	ug/l	BMDL	ND	ND	ND	-	ND	ND	ND
omium	ug/l	ND	ND	ND	ND	-	ND	ND	ND
oride	mg/l	0.3	0.31	-	0.25	-	0.33	-	-
d	ug/l	BMDL	19	5	BMDL	-	BMDL	17	12
cury	ug/l	ND	ND	ND	ND	-	ND	ND	ND
rate as N	mg/l	<0.1	<0.1	-	<0.1	-	<0.1	-	-
enium	ug/l	ND	ND	ND	ND	-	BMDL	BMDL	BMDL
ver	ug/l	ND	ND	ND	ND	-	ND	ND	ND
lrin (GC)	ug/l	<0.1	<0.1	-	ND	-	ND	-	-
dane (GC)	ug/l	<2	<2	-	ND	-	ND	-	-
hoxychlor (GC)	ug/l	<50	<50	-	ND	-	ND	-	-
aphene (GC)	ug/l	<2.5	<2.5	-	ND	-	ND	-	-
-D	ug/l	<50	<50	-	ND	-	ND	-	-
,5-TP (Silvex)	ug/l	<5	<5	-	ND	-	ND	-	-
lium 226	pCi/l	-	-	-	-	0.8	-	-	-
lium 226	pCi/l	-	-	-	-	+/-0.3	-	-	-
ss Alpha	pCi/l	10	<2.4	-	7.6	-	<3	-	-
ss Alpha	pCi/l	+/-11	-	-	+/-8.1	-	-	-	-
ss Beta	pCi/l	17	15	-	30	-	18	-	-
ss Beta	pCi/l	+/-8	+/-6	-	+/-7	-	+/-7	-	-
oride	mg/l	29	37	-	36	-	39	-	-
n	ug/l	ND	BMDL	300	ND	-	ND	600	400
ganese	ug/l	70	92	70	85	-	80	69	68
nolics, Total	mg/l	<0.05	<0.05	-	<0.05	-	<0.05	-	-
lium	ug/l	200000	230000	210000	210000	-	210000	220000	230000
fate as SO4	mg/l	13	25	-	12	-	27	-	-
	std	7.4	7.3	-	7.3	-	7.5	-	-
	std	7.4	7.3	-	7.3	-	7.5	-	-
	std	7.4	7.3	-	7.3	-	7.5	-	-
	std	7.4	7.3	-	7.3	-	7.5	-	-
cific Conductance	um/cm	1200	1300	-	1400	-	1400	-	-
cific Conductance	um/cm	1200	1300	-	1300	-	1400	-	-

otes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

meters	Units	W MW6 840404 E2703	W MW6 840502 E4539	W MW6 840606 E6503	W MW6 840606 E6491	W MW6 840606 F1783	W MW6 840711 E8478	W MW6 840711 E8490	W MW6 840815 F1633
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ific Conductance	um/cm	1200	1300	-	1200	-	1400	-	-
ific Conductance	um/cm	1200	1300	-	1300	-	1400	-	-
l Organic Carbon	mg/l	8	5.2	-	7.8	-	10	-	-
l Organic Carbon	mg/l	8.3	5.5	-	7.8	-	9.7	-	-
l Organic Carbon	mg/l	9.9	5.9	-	7.8	-	9.9	-	-
l Organic Carbon	mg/l	10	6	-	8.1	-	10	-	-
l Organic Halides (TOX)	ug/l	12	74	-	35	-	47	-	-
l Organic Halides (TOX)	ug/l	18	48	-	22	-	47	-	-
l Organic Halides (TOX)	ug/l	26	24	-	69	-	47	-	-
l Organic Halides (TOX)	ug/l	25	52	-	60	-	48	-	-
ne	ug/l	ND	ND	-	ND	-	ND	-	-
anthrene	ug/l	ND	ND	-	ND	-	ND	-	-
thalene	ug/l	ND	ND	-	ND	-	ND	-	-
horone	ug/l	ND	ND	-	ND	-	ND	-	-
Dinitrotoluene	ug/l	ND	ND	-	ND	-	ND	-	-
Dinitrotoluene	ug/l	ND	ND	-	ND	-	ND	-	-
ene	ug/l	ND	ND	-	ND	-	ND	-	-
2-Ethylhexyl)phthalate	ug/l	10	3	-	14	-	259	-	-
hyl phthalate	ug/l	ND	ND	-	ND	-	ND	-	-
-octyl phthalate	ug/l	ND	ND	-	ND	-	ND	-	-
-butyl phthalate	ug/l	8	ND	-	ND	-	ND	-	-
Dichloroethane	ug/l	ND	ND	-	ND	-	ND	-	-
1-Trichloroethane	ug/l	ND	ND	-	ND	-	ND	-	-
Dichlorobenzene	ug/l	ND	ND	-	ND	-	ND	-	-
-Dichlorobenzidine	ug/l	ND	ND	-	ND	-	ND	-	-
ium	ug/l	51000	60000	59000	58000	-	58000	61000	60000
esium	ug/l	28000	32000	32000	32000	-	32000	33000	32000
ssium	ug/l	19000	18000	18000	22000	-	19000	19000	19000
nia as N	mg/l	-	-	-	9.8	-	8.1	-	-
roform	ug/l	ND	ND	-	ND	-	ND	-	-
ylene chloride	ug/l	2	ND	-	43	-	BMDL	-	-
hlorofluoromethane	ug/l	ND	2	-	52	-	4	-	-
el	ug/l	ND	ND	ND	ND	-	ND	ND	ND
	ug/l	100	-	11	22	-	20	12	49
er	ug/l	BMDL	-	ND	-	-	BMDL	BMDL	BMDL

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

neters	Units	W MW6 840815 F1627	W MW6 840912 F3632	W MW6 840912 F3626	W MW6 841017 F5735	W MW6 841017 F5741	W MW6 841114 F9076	W MW6 841116 F9082	W MW6 841213 G0897
		Sample Points, Sampling Dates, and ETC Sample No.'s							
om Parameter List									
nic	ug/l	35	42	36	42	32	46	41	45
um	ug/l	640	580	670	630	690	660	680	620
ium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
mium	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
ride	mg/l	0.31	-	0.28	0.36	-	0.39	-	-
	ug/l	BMDL	BMDL	BMDL	6	5	BMDL	BMDL	6
ury	ug/l	ND	ND	ND	ND	ND	ND	ND	ND
ate as N	mg/l	0.36	-	<0.1	<0.1	-	<0.1	-	-
nium	ug/l	ND	BMDL	ND	BMDL	ND	BMDL	BMDL	ND
er	ug/l	ND	ND	ND	BMDL	ND	ND	ND	ND
in (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
ane (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
oxychlor (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
phene (GC)	ug/l	ND	-	ND	ND	-	ND	-	-
D	ug/l	ND	-	ND	ND	-	ND	-	-
5-TP (Silvex)	ug/l	ND	-	ND	ND	-	ND	-	-
um 226	pCi/l	-	-	-	-	-	-	-	-
um 226	pCi/l	-	-	-	-	-	-	-	-
s Alpha	pCi/l	<4.1	-	<3	<4.4	-	<3	-	-
s Alpha	pCi/l	-	-	-	-	-	-	-	-
s Beta	pCi/l	19	-	30	23	-	16	-	-
s Beta	pCi/l	+/-7	-	+/-6	+/-6	-	+/-5.2	-	-
ride	mg/l	50	-	47	39	-	75	-	-
	ug/l	ND	BMDL	BMDL	380	860	BMDL	280	400
anese	ug/l	63	40	74	91	89	70	74	73
olics, Total	mg/l	<0.05	-	<0.05	<0.05	-	<0.05	-	-
um	ug/l	220000	220000	220000	210000	220000	210000	210000	210000
ate as SO4	mg/l	9	-	4	34	-	26	-	-
	std	7.2	-	7.7	7.3	-	7.2	-	-
	std	7.2	-	7.7	7.4	-	7.2	-	-
	std	7.2	-	7.7	7.4	-	7.2	-	-
	std	7.2	-	7.7	7.4	-	7.2	-	-
ific Conductance	um/cm	1400	-	1400	1400	-	1400	-	-
ific Conductance	um/cm	1400	-	1400	1400	-	1400	-	-

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
neters	*Units*	W MW6 840815 F1627	W MW6 840912 F3632	W MW6 840912 F3626	W MW6 841017 F5735	W MW6 841017 F5741	W MW6 841114 F9076	W MW6 841116 F9082	W MW6 841213 G0897
ific Conductance	um/cm	1400	-	1400	1400	-	1400	-	-
ific Conductance	um/cm	1400	-	1400	1400	-	1400	-	-
l Organic Carbon	mg/l	19	-	7.5	13	-	7.5	-	-
l Organic Carbon	mg/l	19	-	7.3	13	-	8.2	-	-
l Organic Carbon	mg/l	21	-	7.1	12	-	7.8	-	-
l Organic Carbon	mg/l	21	-	7.3	12	-	8.7	-	-
l Organic Halides (TOX)	ug/l	21	-	16	<5	-	11	-	-
l Organic Halides (TOX)	ug/l	17	-	67	<5	-	<5	-	-
l Organic Halides (TOX)	ug/l	24	-	22	5.9	-	<5	-	-
l Organic Halides (TOX)	ug/l	16	-	15	6.5	-	<5	-	-
ne	ug/l	ND	-	ND	ND	-	ND	-	-
anthrene	ug/l	ND	-	ND	ND	-	ND	-	-
thalene	ug/l	ND	-	ND	ND	-	ND	-	-
horone	ug/l	ND	-	ND	ND	-	ND	-	-
Dinitrotoluene	ug/l	ND	-	ND	ND	-	ND	-	-
Dinitrotoluene	ug/l	ND	-	ND	ND	-	ND	-	-
ene	ug/l	ND	-	ND	ND	-	ND	-	-
2-Ethylhexyl)phthalate	ug/l	4	-	3	13	-	BMDL	-	-
hyl phthalate	ug/l	ND	-	BMDL	ND	-	ND	-	-
-octyl phthalate	ug/l	ND	-	BMDL	ND	-	ND	-	-
-butyl phthalate	ug/l	ND	-	BMDL	ND	-	ND	-	-
Dichloroethane	ug/l	ND	-	ND	ND	-	ND	-	-
1-Trichloroethane	ug/l	ND	-	ND	ND	-	ND	-	-
Dichlorobenzene	ug/l	ND	-	ND	ND	-	ND	-	-
-Dichlorobenzidine	ug/l	ND	-	ND	ND	-	ND	-	-
ium	ug/l	57000	51000	55000	58000	61000	55000	57000	57000
esium	ug/l	31000	30000	32000	31000	33000	30000	31000	31000
ssium	ug/l	18000	19000	17000	18000	18000	19000	22000	21000
nia as N	mg/l	11	-	9.8	13	-	11	-	-
roform	ug/l	ND	-	ND	ND	-	ND	-	-
ylene chloride	ug/l	21	-	ND	3	-	BMDL	-	-
hlorofluoromethane	ug/l	BMDL	-	1	1	-	ND	-	-
el	ug/l	ND	ND	ND	BMDL	BMDL	BMDL	BMDL	ND
	ug/l	20	ND	33	78	35	33	35	20
er	ug/l	ND	BMDL	BMDL	BMDL	12	ND	ND	ND

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

neters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW6 841213 G0890							
om Parameter List									
nic	ug/l	42							
um	ug/l	600							
ium	ug/l	ND							
mium	ug/l	ND							
ride	mg/l	0.26							
	ug/l	BMDL							
ury	ug/l	ND							
ate as N	mg/l	<0.1							
nium	ug/l	BMDL							
er	ug/l	ND							
in (GC)	ug/l	ND							
ane (GC)	ug/l	ND							
oxychlor (GC)	ug/l	ND							
phene (GC)	ug/l	ND							
D	ug/l	ND							
5-TP (Silvex)	ug/l	ND							
um 226	pCi/l	-							
um 226	pCi/l	-							
s Alpha	pCi/l	<3.7							
s Alpha	pCi/l	-							
s Beta	pCi/l	32							
s Beta	pCi/l	+/-3							
ride	mg/l	43							
	ug/l	1300							
anese	ug/l	100							
olics, Total	mg/l	<0.05							
um	ug/l	210000							
ate as SO4	mg/l	13							
	std	7.3							
	std	7.4							
	std	7.4							
	std	7.4							
ific Conductance	um/cm	1300							
ific Conductance	um/cm	1300							

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	See Below	
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
meters	*Units*	W MW6 841213 G0890							
;ific Conductance	um/cm	1300							
;ific Conductance	um/cm	1300							
ıl Organic Carbon	mg/l	20							
ıl Organic Carbon	mg/l	19							
ıl Organic Carbon	mg/l	18							
ıl Organic Carbon	mg/l	19							
ıl Organic Halides (TOX)	ug/l	11							
ıl Organic Halides (TOX)	ug/l	12							
ıl Organic Halides (TOX)	ug/l	11							
ıl Organic Halides (TOX)	ug/l	18							
;ne	ug/l	ND							
ıanthrene	ug/l	ND							
ıthalene	ug/l	ND							
›horone	ug/l	ND							
·Dinitrotoluene	ug/l	ND							
·Dinitrotoluene	ug/l	ND							
ıene	ug/l	ND							
(2-Ethylhexyl)phthalate	ug/l	7							
;hyl phthalate	ug/l	ND							
ı-octyl phthalate	ug/l	3							
ı-butyl phthalate	ug/l	ND							
·Dichloroethane	ug/l	ND							
1-Trichloroethane	ug/l	ND							
·Dichlorobenzene	ug/l	ND							
-Dichlorobenzidine	ug/l	ND							
:ium	ug/l	55000							
ıesium	ug/l	30000							
ıssium	ug/l	20000							
›nia as N	mg/l	10							
›roform	ug/l	ND							
ıylene chloride	ug/l	3							
:hlorofluoromethane	ug/l	ND							
;el	ug/l	ND							
:	ug/l	34							
›er	ug/l	BMDL							

tes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

TO ALL OUR CLIENTS:

In a continuing effort to improve our reporting format and data package, we are instituting some changes on all technical and data management summary reports.

Formatting of real numbers at Environmental Testing and Certification will follow simple rules in both technical and data management reports. In general, real numbers will be printed with decimal points aligned, with the number of significant digits specified by the analyst. In cases where the space allotted for printing is not enough to print the appropriate number of significant digits, the number will be printed without alignment of the decimal. If there is still not enough space to print the number in this mode, the default will be to use a modified scientific notation:

+.NNN+DD

where the significant digits ("NNN") is adjusted to be the maximum within the constraints of the printing space and scientific notation. In order to provide the most space for significant digits, the "E" used in normal scientific notation to denote the exponential portion is left out.

Effective April 15, 1985, all data management reports will have the notations "ND" (Not Detected) and "BMDL" (Below Method Detection Limit) replaced by the notation "<N" where N is method or actual detection limit.

This change is in response to many of your requests to establish a more uniform and informative method of presenting results on data management reports. Naturally, this change will allow the reader to recognize the actual detection limit without referring to the individual technical report.

ETC ENVIRONMENTAL TESTING and CERTIFICATION CORPORATION

Denis C.K. Lin, Ph.D.
Vice President and
General Manager, Operations

May 1, 1985

Mr. Robert Buller
Conversion Systems, Inc.
115 Gibraltar Road
Horsham, PA 19044

Dear Mr. Buller:

Enclosed are data management reports including ETC sample G0889, in which Sulfate has been changed from "210 mg/l" to "<2 mg/l."

If you have any questions regarding your report, we encourage you to contact any one of the following persons in our Client Service organization:

Lynne Fanjoy	(201) 225-6747
Ellen Leinfuss	(201) 225-6715
Pat McIsaac	(201) 225-6751
Steven Timmerman	(201) 225-6780

If we can be of further service to your organization in the future, please contact us.

Sincerely,

James N. Bowen /for

Denis C. K. Lin, Ph.D.

DCKL:rp
Attachments

284 RARITAN CENTER PARKWAY • EDISON, N.J. 08837 • (201) 225-6707 • TELEX 710-998-0504

ETC DATA MANAGEMENT STATUS REPORT

DECEMBER 1985

TO ALL OUR CLIENTS:

In a continuing effort to improve our reporting format and data package, we are instituting some changes on all technical and data management summary reports.

Formatting of real numbers at Environmental Testing and Certification will follow simple rules in both technical and data management reports. In general, real numbers will be printed with decimal points aligned, with the number of significant digits specified by the analyst. In cases where the space allotted for printing is not enough to print the appropriate number of significant digits, the number will be printed without alignment of the decimal. If there is still not enough space to print the number in this mode, we will use a modified scientific notation:

+/-.NNN+/-DD

where the number of significant digits ("NNN") is adjusted to be the maximum within the constraints of the printing space and scientific notation. In order to provide the most space for significant digits, the "E" used in normal scientific notation to denote the exponential portion is left out.

Effective April 15, 1985, all data management reports will have the notations "ND" (Not Detected) and "BMDL" (Below Method Detection Limit) replaced by the notation "<N" where N is either the method or actual detection limit.

This change is in response to many of your requests to establish a more uniform and informative method of presenting results on data management reports. This change also will allow the reader to recognize the actual detection limit without referring to the individual technical report.

DM-OHC

History of each sample point showing particular parameters tested.

RCRA

MW1 thru MW6

MW10 thru Mw11

MW13

MW15 thru MW16

MW21

MW24 thru MW25

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

DATE: 01/29/86
PAGE: 1

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW1	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Sample Points, Sampling Dates, and ETC Sample No.'s

Parameters	Units	W MW1 850110 G4837	W MW1 850110 G4843	W MW1 850110 G8346	W MW1 850213 G7158	W MW1 850213 G7152	W MW1 850213 H2246	W MW1 850313 G9720	W MW1 850313 H4215
ustom Parameter List									
Arsenic	ug/l	10	9	-	30.0	15	-	14.0	-
Barium	ug/l	20	10	-	10.0	10	-	13.0	-
Cadmium	ug/l	< 5	< 5	-	< 4.00	< 4	-	< 3.00	-
Chromium	ug/l	< 20	< 20	-	< 10.0	< 10	-	< 20.0	-
Fluoride	mg/l	.77	-	-	-	.780	-	.800	-
Lead	ug/l	< 5	< 5	-	36.0	44	-	< 5.00	-
Mercury	ug/l	< .3	< .3	-	< .300	< .3	-	< .400	-
Nitrate as N	mg/l	.13	-	-	-	< .100	-	.170	-
Selenium	ug/l	6	9	-	7.00	9	-	< 5.00	-
Silver	ug/l	< 10	< 10	-	< 7.00	< 7	-	< 5.00	-
Endrin (GC)	ug/l	< .1	-	-	-	< .100	-	< .100	-
Lindane (GC)	ug/l	< 2	-	-	-	< 2.00	-	< 2.00	-
Methoxychlor (GC)	ug/l	< 50	-	-	-	< 50.0	-	< 50.0	-
Toxaphene (GC)	ug/l	< 2.5	-	-	-	< 2.50	-	< 2.50	-
2,4-D	ug/l	< 50	-	-	-	< 50.0	-	< 50.0	-
2,4,5-TP (Silvex)	ug/l	< 5	-	-	-	< 5.00	-	< 5.00	-
Radium 226	pCi/l	-	-	.7	-	-	.60	-	.5
Radium 226	pCi/l	-	-	+/- .5	-	-	+/- .20	-	+/- .4
Gross Alpha	pCi/l	14	-	-	-	20.0	-	15	-
Gross Alpha	pCi/l	+/- 5	-	-	-	+/- 4.60	-	+/- 5	-
Gross Beta	pCi/l	17	-	-	-	27.0	-	23	-
Gross Beta	pCi/l	+/- 4	-	-	-	+/- 4.30	-	+/- 4	-
Chloride	mg/l	13	-	-	-	7.20	-	7.8	-
Iron	ug/l	< 200	< 200	-	3100	< 100	-	< 200	-
Manganese	ug/l	100	110	-	110	97	-	95.0	-
Phenolics, Total	mg/l	.75	-	-	-	< .0500	-	< .0500	-
Sodium	ug/l	79300	81400	-	77300	77600	-	77300	-
Sulfate as S04	mg/l	130	-	-	-	120	-	130	-
pH	std	8.2	-	-	-	7.10	-	7.4	-
pH	std	8.2	-	-	-	7.10	-	7.2	-
pH	std	8.2	-	-	-	7.10	-	7.1	-
pH	std	8.2	-	-	-	7.10	-	7.1	-
Specific Conductance	um/cm	810	-	-	-	930	-	940	-
Specific Conductance	um/cm	910	-	-	-	930	-	940	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-0HC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW1	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW1 850110 G4B37	W MW1 850110 G4B43	W MW1 850110 G8346	W MW1 850213 G7158	W MW1 850213 G7152	W MW1 850213 H2246	W MW1 850313 G9720	W MW1 850313 H4215
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	840	-	-	-	920	-	940	-
Specific Conductance	um/cm	850	-	-	-	940	-	940	-
Total Organic Carbon	mg/l	42	-	-	-	2.07	-	2	-
Total Organic Carbon	mg/l	42	-	-	-	2.07	-	2	-
Total Organic Carbon	mg/l	43	-	-	-	2.05	-	2	-
Total Organic Carbon	mg/l	47	-	-	-	1.99	-	2	-
Total Organic Halides (TOX)	ug/l	170	-	-	-	13.0	-	26	-
Total Organic Halides (TOX)	ug/l	170	-	-	-	13.0	-	26	-
Total Organic Halides (TOX)	ug/l	170	-	-	-	10.0	-	29	-
Total Organic Halides (TOX)	ug/l	190	-	-	-	11.0	-	28	-
Pyrene	ug/l	< 1.9	-	-	-	< .2	-	< 1.90	-
Phenanthrene	ug/l	< 5.4	-	-	-	< .5	-	< 5.40	-
Naphthalene	ug/l	< 1.6	-	-	-	< .2	-	< 1.60	-
Isophorone	ug/l	< 2.2	-	-	-	< .2	-	< 2.20	-
2,6-Dinitrotoluene	ug/l	< 1.9	-	-	-	< .2	-	< 1.90	-
2,4-Dinitrotoluene	ug/l	< 5.7	-	-	-	< .6	-	< 5.70	-
Toluene	ug/l	< 6	-	-	-	< .6	-	< 6	-
bis(2-Ethylhexyl)phthalate	ug/l	< 2.5	-	-	-	< 10	-	< 10.0	-
Diethyl phthalate	ug/l	< 22	-	-	-	< 10	-	< 10.0	-
Di-n-octyl phthalate	ug/l	< 2.5	-	-	-	< 10	-	< 10.0	-
Di-n-butyl phthalate	ug/l	< 2.5	-	-	-	< 10	-	< 10.0	-
1,1-Dichloroethane	ug/l	< 4.7	-	-	-	< .5	-	< 4.7	-
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	-	< .4	-	< 3.8	-
1,4-Dichlorobenzene	ug/l	< 4.4	-	-	-	< .4	-	< 4.40	-
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	-	-	< 1.6	-	< 16.5	-
Calcium	ug/l	76100	77400	-	75700	79100	-	75300	-
Magnesium	ug/l	31600	32100	-	32600	32500	-	31900	-
Potassium	ug/l	23000	19000	-	23000	26000	-	25000	-
Ammonia as N	mg/l	.12	-	-	-	.130	-	.140	-
Chloroform	ug/l	< 1.6	-	-	-	< .2	-	< 1.6	-
Methylene chloride	ug/l	< 2.8	-	-	-	< .3	-	< 2.8	-
Trichlorofluoromethane	ug/l	< 10	-	-	-	< 1	-	< 10	-
Nickel	ug/l	< 20	< 20	-	< 80.0	< 80	-	< 20.0	-
Zinc	ug/l	< 10	< 10	-	< 100	< 100	-	< 20.0	-
Copper	ug/l	< 10	< 10	-	< 50.0	< 50	-	< 10.0	-
Carbon tetrachloride	ug/l	< 2.8	-	-	-	< .3	-	< 2.8	-
Methyl chloride	ug/l	< 10	-	-	-	< 1	-	< 10	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW1	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW1 850315 G9726	W MW1 850410 H2186	W MW1 850410 H2180	W MW1 850410 H8009	W MW1 850508 H5101	W MW1 850508 H5095	W MW1 850508 J1082	W MW1 850605 H8369
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ustom Parameter List									
Arsenic	ug/l	96.0	94	14	-	34	20	-	16
Barium	ug/l	26.1	20	13	-	30	20	-	10
Cadmium	ug/l	< 3.00	< 4	< 4	-	< 5	< 5	-	< 5
Chromium	ug/l	20.0	20	< 20	-	20	< 20	-	< 20
Fluoride	mg/l	-	-	.80	-	-	.77	-	.78
Lead	ug/l	< 10.0	5	< 5	-	< 10	< 5	-	< 5
Mercury	ug/l	< .400	< .2	< .2	-	< .3	< .3	-	< .2
Nitrate as N	mg/l	-	-	< .1	-	-	.13	-	1.3
Selenium	ug/l	9.00	< 5	8	-	7	10	-	8
Silver	ug/l	< 5.00	< 9	< 9	-	< 8	< 8	-	< 8
Endrin (GC)	ug/l	-	-	< .1	-	-	< .1	-	< .1
Lindane (GC)	ug/l	-	-	< 2.0	-	-	< 2.0	-	< 2.0
Methoxychlor (GC)	ug/l	-	-	< 50	-	-	< 50	-	< 50
Toxaphene (GC)	ug/l	-	-	< 2.5	-	-	< 2.5	-	< 2.5
2,4-D	ug/l	-	-	< 59	-	-	< 53	-	< 50
2,4,5-TP (Silvex)	ug/l	-	-	< 5.9	-	-	< 5	-	< 5
Radium 226	pCi/l	-	-	-	1.6	-	-	.1	-
Radium 226	pCi/l	-	-	-	+/- .4	-	-	+/- .2	-
Gross Alpha	pCi/l	-	-	2.5	-	-	13	-	19
Gross Alpha	pCi/l	-	-	+/- 5.2	-	-	+/- 5.4	-	+/- 5.6
Gross Beta	pCi/l	-	-	38	-	-	25	-	22
Gross Beta	pCi/l	-	-	+/- 5.1	-	-	+/- 5	-	+/- 4.6
Chloride	mg/l	-	-	9.1	-	-	12	-	12
Iron	ug/l	5800	4600	< 200	-	2500	< 100	-	< 300
Manganese	ug/l	120	83	60	-	68	48	-	44
Phenolics, Total	mg/l	-	-	< .05	-	-	.068	-	< .050
Sodium	ug/l	82500	68900	67200	-	75100	72000	-	78000
Sulfate as SO4	mg/l	-	-	150	-	-	140	-	130
pH	std	-	-	7.5	-	-	6.6	-	8.2
pH	std	-	-	7.5	-	-	6.6	-	8.2
pH	std	-	-	7.5	-	-	6.6	-	8.2
pH	std	-	-	7.5	-	-	6.6	-	8.2
Specific Conductance	um/cm	-	-	870	-	-	930	-	920
Specific Conductance	um/cm	-	-	880	-	-	940	-	920

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW1	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
arameters	*Units*	W MW1 850315 G9726	W MW1 850410 H2186	W MW1 850410 H2180	W MW1 850410 H8009	W MW1 850508 H5101	W MW1 850508 H5095	W MW1 850508 J1082	W MW1 850605 H8369
pecific Conductance	um/cm	-	-	880	-	-	950	-	910
pecific Conductance	um/cm	-	-	880	-	-	960	-	900
otal Organic Carbon	mg/l	-	-	1.3	-	-	1.3	-	90
otal Organic Carbon	mg/l	-	-	1.3	-	-	1.3	-	92
otal Organic Carbon	mg/l	-	-	1.3	-	-	1.1	-	91
otal Organic Carbon	mg/l	-	-	1.2	-	-	1.3	-	90
otal Organic Halides (TOX)	ug/l	-	-	25	-	-	16	-	39
otal Organic Halides (TOX)	ug/l	-	-	39	-	-	14	-	39
otal Organic Halides (TOX)	ug/l	-	-	49	-	-	21	-	36
otal Organic Halides (TOX)	ug/l	-	-	31	-	-	21	-	38
yrene	ug/l	-	-	< 1.9	-	-	< 2.0	-	< 1.9
henanthrene	ug/l	-	-	< 5.4	-	-	< 5.4	-	< 5.4
laphthalene	ug/l	-	-	< 1.6	-	-	< 2.0	-	< 1.6
sophorone	ug/l	-	-	< 2.2	-	-	< 2.2	-	< 2.2
,6-Dinitrotoluene	ug/l	-	-	< 1.9	-	-	< 1.9	-	< 1.9
,4-Dinitrotoluene	ug/l	-	-	< 5.7	-	-	< 6.0	-	< 5.7
oluene	ug/l	-	-	< 6.0	-	-	< 6.0	-	< 6.0
is(2-Ethylhexyl)phthalate	ug/l	-	-	< 10.0	-	-	< 10.0	-	< 10.0
iethyl phthalate	ug/l	-	-	< 10.0	-	-	< 10.0	-	< 10
i-n-octyl phthalate	ug/l	-	-	< 10.0	-	-	< 10.0	-	< 10.0
i-n-butyl phthalate	ug/l	-	-	< 10.0	-	-	< 10.0	-	< 10
,1-Dichloroethane	ug/l	-	-	< 4.7	-	-	< 4.7	-	< 4.7
,1,1-Trichloroethane	ug/l	-	-	< 3.8	-	-	< 3.8	-	< 3.8
,4-Dichlorobenzene	ug/l	-	-	< 4.4	-	-	< 4.4	-	< 4.4
,3'-Dichlorobenzidine	ug/l	-	-	< 16.5	-	-	< 16.5	-	< 16.5
alcium	ug/l	82300	70500	67000	-	78300	69300	-	73700
agnesium	ug/l	34400	28400	27300	-	32400	28600	-	32000
otassium	ug/l	25000	29000	32000	-	20900	20600	-	25600
mmonia as N	mg/l	-	-	.18	-	-	.11	-	.11
hloroform	ug/l	-	-	< 1.6	-	-	< 1.6	-	< 1.6
ethylene chloride	ug/l	-	-	4.0	-	-	< 2.8	-	< 2.8
richlorofluoromethane	ug/l	-	-	< 10.0	-	-	< 10.0	-	< 10
ickel	ug/l	< 20.0	< 10	< 10	-	< 20	< 20	-	< 20
inc	ug/l	30.0	52	10	-	100	< 10	-	20
opper	ug/l	< 6.00	< 8	< 8	-	< 10	< 10	-	< 20
arbon tetrachloride	ug/l	-	-	< 2.8	-	-	< 2.8	-	< 2.8
ethyl chloride	ug/l	-	-	< 10.0	-	-	< 10.0	-	< 10

otnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW1	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW1 850605 H8376	MW1 850605 J4899	MW1 850605 J9333	MW1 850710 J1068	MW1 850710 J1061	MW1 850807 J2669	MW1 850807 J2676	MW1 850911 J5881
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	16	-	-	< 10	10	11	20	12
Barium	ug/l	10	-	-	20	20	24	20	10
Cadmium	ug/l	< 5	-	-	< 6	< 6	< 7	< 7	< 20
Chromium	ug/l	< 20	-	-	< 20	< 20	< 20	< 20	< 20
Fluoride	mg/l	-	-	-	-	.74	.81	-	-
Lead	ug/l	< 5	-	-	< 5	< 5	< 5	< 5	< 5
Mercury	ug/l	< .2	-	-	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	-	-	-	-	.25	.16	-	-
Selenium	ug/l	< 5	-	-	7	5	7	11	< 5
Silver	ug/l	< 8	-	-	< 9	< 9	< 10	< 10	< 20
Endrin (GC)	ug/l	-	-	-	-	< .1	< .1	-	-
Lindane (GC)	ug/l	-	-	-	-	< 2.0	< 2.0	-	-
Methoxychlor (GC)	ug/l	-	-	-	-	< 50	< 50	-	-
Toxaphene (GC)	ug/l	-	-	-	-	< 2.5	< 2.5	-	-
2,4-D	ug/l	-	-	-	-	< 50	< 50	-	-
2,4,5-TP (Silvex)	ug/l	-	-	-	-	< 5	< 5	-	-
Radium 226	pCi/l	-	1.4	2.6	-	< .2	< .6	-	-
Radium 226	pCi/l	-	+/- .8	+/- .7	-	-	-	-	-
Gross Alpha	pCi/l	-	-	-	-	10	11	-	-
Gross Alpha	pCi/l	-	-	-	-	+/- 4.1	+/- 4.1	-	-
Gross Beta	pCi/l	-	-	-	-	19	22	-	-
Gross Beta	pCi/l	-	-	-	-	+/- 4.2	+/- 4.3	-	-
Chloride	mg/l	-	-	-	-	13	27	-	-
Iron	ug/l	700	-	-	< 300	500	< 300	800	< 400
Manganese	ug/l	43	-	-	40	83	40	40	20
Phenolics, Total	mg/l	-	-	-	-	< .050	< .050	-	-
Sodium	ug/l	76000	-	-	81200	84600	77700	77200	71500
Sulfate as SO4	mg/l	-	-	-	-	150	140	-	-
pH	std	-	-	-	-	7.0	7.2	-	-
pH	std	-	-	-	-	7.0	7.2	-	-
pH	std	-	-	-	-	7.0	7.2	-	-
pH	std	-	-	-	-	7.0	7.3	-	-
Specific Conductance	um/cm	-	-	-	-	870	990	-	-
Specific Conductance	um/cm	-	-	-	-	890	940	-	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW1	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW1 850605 H8376	W MW1 850605 J4899	W MW1 850605 J9333	W MW1 850710 J1068	W MW1 850710 J1061	W MW1 850807 J2669	W MW1 850807 J2676	W MW1 850911 J5881
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	-	-	-	850	1000	-	-
Specific Conductance	um/cm	-	-	-	-	900	910	-	-
Total Organic Carbon	mg/l	-	-	-	-	2.8	2.6	-	-
Total Organic Carbon	mg/l	-	-	-	-	2.9	2.5	-	-
Total Organic Carbon	mg/l	-	-	-	-	3.4	2.7	-	-
Total Organic Carbon	mg/l	-	-	-	-	3.0	2.6	-	-
Total Organic Halides (TOX)	ug/l	-	-	-	-	48	9.9	-	-
Total Organic Halides (TOX)	ug/l	-	-	-	-	48	13	-	-
Total Organic Halides (TOX)	ug/l	-	-	-	-	49	12	-	-
Total Organic Halides (TOX)	ug/l	-	-	-	-	49	14	-	-
Pyrene	ug/l	-	-	-	-	< 1.9	< 2.1	-	-
Phenanthrene	ug/l	-	-	-	-	< 5.5	< 5.9	-	-
Naphthalene	ug/l	-	-	-	-	< 1.6	< 1.8	-	-
Isophorone	ug/l	-	-	-	-	< 2.2	< 2.4	-	-
2,6-Dinitrotoluene	ug/l	-	-	-	-	< 1.9	< 2.1	-	-
2,4-Dinitrotoluene	ug/l	-	-	-	-	< 5.8	< 6.3	-	-
Toluene	ug/l	-	-	-	-	< 6.0	< 6.0	-	-
Bis(2-Ethylhexyl)phthalate	ug/l	-	-	-	-	< 10.1	< 11	-	-
Diethyl phthalate	ug/l	-	-	-	-	< 10.1	< 11	-	-
Di-n-octyl phthalate	ug/l	-	-	-	-	< 10.1	< 11	-	-
Di-n-butyl phthalate	ug/l	-	-	-	-	< 10.1	< 11	-	-
1,1-Dichloroethane	ug/l	-	-	-	-	< 4.7	< 4.7	-	-
1,1,1-Trichloroethane	ug/l	-	-	-	-	< 3.8	< 3.8	-	-
1,4-Dichlorobenzene	ug/l	-	-	-	-	< 4.4	< 4.8	-	-
3,3'-Dichlorobenzidine	ug/l	-	-	-	-	< 16.7	< 18	-	-
Calcium	ug/l	72600	-	-	75300	75900	76300	75200	75500
Magnesium	ug/l	31300	-	-	32100	32400	32400	31800	30100
Potassium	ug/l	25900	-	-	27000	28000	23000	23000	22000
Ammonia as N	mg/l	-	-	-	-	.16	.25	-	-
Chloroform	ug/l	-	-	-	-	< 1.6	< 1.6	-	-
Methylene chloride	ug/l	-	-	-	-	< 2.8	< 2.8	-	-
Trichlorofluoromethane	ug/l	-	-	-	-	< 10.0	< 10	-	-
Nickel	ug/l	< 20	-	-	< 10	< 10	< 40	< 40	< 50
Zinc	ug/l	40	-	-	< 20	< 20	20	30	< 60
Copper	ug/l	< 20	-	-	< 20	< 20	< 9	< 9	< 10
Carbon tetrachloride	ug/l	-	-	-	-	< 2.8	< 2.8	-	-
Methyl chloride	ug/l	-	-	-	-	< 10.0	< 10	-	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW1	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW1 850911 J5874	MW1 850911 K3023	MW1 851009 J7752	MW1 851009 J7759	MW1 851113 K3565	MW1 851113 K3549	MW1 851211 K6265	MW1 851211 K6284
ustom Parameter List									
Arsenic	ug/l	18	-	17	14	< 20	15	20	20
Barium	ug/l	20	-	20	20	10	20	20	20
Cadmium	ug/l	< 20	-	< 2	< 2	< 3	< 3	< 4	< 4
Chromium	ug/l	< 30	-	< 10	< 10	< 10	< 10	< 20	< 20
Fluoride	mg/l	.780	-	.71	-	-	.861	.883	-
Lead	ug/l	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
Mercury	ug/l	< .2	-	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	.167	-	.22	-	-	.158	.315	-
Selenium	ug/l	5	-	8	< 5	< 5	10	9	8
Silver	ug/l	< 20	-	< 20	< 20	< 9	< 9	< 20	< 20
Endrin (GC)	ug/l	< .1	-	< .1	-	-	< .1	< .1	-
Lindane (GC)	ug/l	< 2.0	-	< 2.0	-	-	< 2.0	< 2.0	-
Methoxychlor (GC)	ug/l	< 50	-	< 50	-	-	< 50	< 50	-
Toxaphene (GC)	ug/l	< 2.5	-	< 2.5	-	-	< 2.5	< 2.5	-
2,4-D	ug/l	< 50	-	< 65	-	-	< 50	< 59	-
2,4,5-TP (Silvex)	ug/l	< 5	-	< 6.5	-	-	< 5	< 5.9	-
Radium 226	pCi/l	-	< .8	.1	-	.6	.6	.4	-
Radium 226	pCi/l	-	-	+/- .200	-	+/- .7	+/- .7	+/- .2	-
Gross Alpha	pCi/l	12	-	17.0	-	-	36	17	-
Gross Alpha	pCi/l	+/- 4.3	-	+/- 3	-	-	+/- 7.1	+/- 5.1	-
Gross Beta	pCi/l	22	-	19.0	-	-	28	23	-
Gross Beta	pCi/l	+/- 4.4	-	+/- 3	-	-	+/- 4.8	+/- 4.8	-
Chloride	mg/l	11.8	-	38	-	-	27.5	26.1	-
Iron	ug/l	300	-	300	200	400	< 200	200	500
Manganese	ug/l	20	-	20	20	10	6	9	20
Phenolics, Total	mg/l	< .05	-	.069	-	-	< .05	< .05	-
Sodium	ug/l	77400	-	69300	72900	78300	80700	75400	74000
Sulfate as SO4	mg/l	150	-	140	-	-	140	140	-
pH	std	7.0	-	7.2	-	-	6.8	6.4	-
pH	std	7.0	-	7.2	-	-	6.8	6.4	-
pH	std	7.0	-	7.2	-	-	6.8	6.4	-
pH	std	7.0	-	7.2	-	-	6.8	6.3	-
Specific Conductance	um/cm	832	-	800	-	-	852	870	-
Specific Conductance	um/cm	849	-	810	-	-	836	877	-

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW1	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW1 850911 J5874	MW1 850911 K3023	MW1 851009 J7752	MW1 851009 J7759	MW1 851113 K3565	MW1 851113 K3549	MW1 851211 K6265	MW1 851211 K6284
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	882	-	810	-	-	848	877	-
Specific Conductance	um/cm	848	-	820	-	-	832	875	-
Total Organic Carbon	mg/l	1.0	-	1.2	-	-	1.2	1.5	-
Total Organic Carbon	mg/l	1.1	-	1.4	-	-	< 1.0	1.6	-
Total Organic Carbon	mg/l	1.0	-	< 1.0	-	-	< 1.0	1.2	-
Total Organic Carbon	mg/l	< 1.0	-	1.5	-	-	< 1.0	1.6	-
Total Organic Halides (TOX)	ug/l	30.7	-	< 10	-	-	13.5	12.2	-
Total Organic Halides (TOX)	ug/l	22.3	-	< 10	-	-	12.0	11.7	-
Total Organic Halides (TOX)	ug/l	23.8	-	< 10	-	-	13.7	7.8	-
Total Organic Halides (TOX)	ug/l	29.5	-	< 10	-	-	10.8	11.2	-
Pyrene	ug/l	< 1.9	-	< 2.2	-	-	< 2.2	< 1.9	-
Phenanthrene	ug/l	< 5.4	-	< 6.1	-	-	< 6.2	< 5.5	-
Naphthalene	ug/l	< 1.6	-	< 1.8	-	-	< 1.8	< 1.6	-
Isophorone	ug/l	< 2.2	-	< 2.5	-	-	< 2.5	< 2.2	-
2,6-Dinitrotoluene	ug/l	< 1.9	-	< 2.2	-	-	< 2.2	< 1.9	-
2,4-Dinitrotoluene	ug/l	< 5.7	-	< 6.5	-	-	< 6.6	< 5.8	-
Toluene	ug/l	< 6.0	-	-	-	-	< 6.0	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	< 10	-	< 11	-	-	< 11	< 10	-
Diethyl phthalate	ug/l	< 10	-	< 11	-	-	< 11	< 10	-
Di-n-octyl phthalate	ug/l	< 10	-	< 11	-	-	< 11	< 10	-
Di-n-butyl phthalate	ug/l	< 10	-	< 11	-	-	< 11	< 10	-
1,1-Dichloroethane	ug/l	< 4.7	-	-	-	-	< 4.7	< 4.7	-
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	-	-	< 3.8	< 3.8	-
1,4-Dichlorobenzene	ug/l	< 4.4	-	< 5.0	-	-	< 5.1	< 4.5	-
3,3'-Dichlorobenzidine	ug/l	< 17	-	< 19	-	-	< 19	< 17	-
Calcium	ug/l	77700	-	76200	73300	77100	79700	74700	78400
Magnesium	ug/l	32600	-	29000	31000	33200	33900	31900	32700
Potassium	ug/l	21000	-	20700	-	21000	20000	21800	22100
Ammonia as N	mg/l	.13	-	.07	-	-	.09	.14	-
Chloroform	ug/l	< 1.6	-	-	-	-	< 1.6	< 1.6	-
Methylene chloride	ug/l	3.08	-	-	-	-	6.32	< 2.8	-
Trichlorofluoromethane	ug/l	< 10	-	-	-	-	< 10	< 10	-
Nickel	ug/l	< 100	-	< 10	< 10	< 5	< 5	< 20	< 20
Zinc	ug/l	< 30	-	30	20	< 60	< 60	30	20
Copper	ug/l	< 20	-	< 9	< 9	< 9	< 9	< 10	< 10
Carbon tetrachloride	ug/l	< 2.8	-	-	-	-	< 2.8	< 2.8	-
Methyl chloride	ug/l	< 10	-	-	-	-	< 10	< 10	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

arameters	Units	MW2 850110 G4838	MW2 850110 G4844	MW2 850213 G7159	MW2 850213 G7153	MW2 850313 G9727	MW2 850313 G9721	MW2 850410 H2187	MW2 850410 H2181
		Sample Points, Sampling Dates, and ETC Sample No.'s							
stom Parameter List									
rsenic	ug/l	< 5	< 5	6.00	< 5	< 10.0	< 10.0	< 10	< 10
arium	ug/l	20	20	20.0	20	13.9	15.4	16	15
admium	ug/l	< 5	< 5	< 4.00	< 4	< 3.00	< 3.00	< 4	< 4
hromium	ug/l	< 20	< 20	< 10.0	< 10	< 20.0	< 20.0	< 20	< 20
luoride	mg/l	.59	-	-	.630	-	.600	-	.67
ead	ug/l	< 5	< 5	27.0	45	< 6.00	< 5.00	< 5	< 5
ercury	ug/l	< .3	< .3	< .300	< .3	< .400	< .400	< .2	< .2
itrate as N	mg/l	< .1	-	-	< .10	-	< .10	-	< .1
elenium	ug/l	< 5	< 5	< 5.00	< 5	< 6.00	< 6.00	< 5	< 5
ilver	ug/l	< 10	< 10	< 7.00	< 7	< 5.00	< 5.00	< 9	< 9
ndrin (GC)	ug/l	< .1	-	-	< .100	-	< .100	-	< .1
indane (GC)	ug/l	< 2	-	-	< 2.00	-	< 2.00	-	< 2.0
ethoxychlor (GC)	ug/l	< 50	-	-	< 50.0	-	< 50.0	-	< 50
oxaphene (GC)	ug/l	< 2.5	-	-	< 2.50	-	< 2.50	-	< 2.5
,4-D	ug/l	< 50	-	-	< 50.0	-	< 50.0	-	< 63
,4,5-TP (Silvex)	ug/l	< 5	-	-	< 5.00	-	< 5.00	-	< 6.3
adium 226	pCi/l	-	-	-	-	-	-	-	-
adium 226	pCi/l	-	-	-	-	-	-	-	-
ross Alpha	pCi/l	< 3.3	-	-	3.20	-	< 2.5	-	48
ross Alpha	pCi/l	-	-	-	+/- 4	-	-	-	+/- 25
ross Beta	pCi/l	25	-	-	33.0	-	27	-	158
ross Beta	pCi/l	+/- 6	-	-	+/- 6	-	+/- 6	-	+/- 29
hloride	mg/l	14	-	-	7.50	-	12	-	8.7
ron	ug/l	< 200	< 200	500	< 100	< 200	< 200	< 200	< 200
anganese	ug/l	494	511	447	395	360	343	300	310
henolics, Total	mg/l	< .0500000	-	-	.0790	-	< .0500	-	< .050
odium	ug/l	84000	86100	83100	81700	86200	82000	73500	74600
ulfate as SO4	mg/l	320	-	-	320	-	320	-	320
H	std	8	-	-	6.90	-	6.7	-	7.2
H	std	8	-	-	6.90	-	6.6	-	7.2
H	std	8	-	-	6.90	-	6.6	-	7.2
H	std	8	-	-	6.90	-	6.5	-	7.2
pecific Conductance	um/cm	1200	-	-	1400	-	820	-	1400
pecific Conductance	um/cm	1300	-	-	1400	-	820	-	1400

otnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW2 850110 G4838	W MW2 850110 G4844	W MW2 850213 G7159	W MW2 850213 G7153	W MW2 850313 G9727	W MW2 850313 G9721	W MW2 850410 H2187	W MW2 850410 H2181
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1300	-	-	1300	-	820	-	1400
Specific Conductance	um/cm	1300	-	-	1300	-	810	-	1400
Total Organic Carbon	mg/l	2.2	-	-	1.85	-	2	-	2.4
Total Organic Carbon	mg/l	2.6	-	-	1.77	-	2	-	2.0
Total Organic Carbon	mg/l	1.5	-	-	1.83	-	2	-	1.9
Total Organic Carbon	mg/l	3	-	-	1.80	-	2	-	2.1
Total Organic Halides (TOX)	ug/l	22	-	-	< 5.00	-	16	-	34
Total Organic Halides (TOX)	ug/l	22	-	-	< 5.00	-	15	-	18
Total Organic Halides (TOX)	ug/l	24	-	-	30.0	-	11	-	18
Total Organic Halides (TOX)	ug/l	17	-	-	< 5.00	-	11	-	18
Pyrene	ug/l	< 1.9	-	-	< .2	-	< 2.10	-	< 1.9
Phenanthrene	ug/l	< 5.4	-	-	< .5	-	< 5.90	-	< 5.4
Naphthalene	ug/l	< 1.6	-	-	< .2	-	< 1.80	-	< 1.6
Isophorone	ug/l	< 2.2	-	-	< .2	-	< 2.40	-	< 2.2
2,6-Dinitrotoluene	ug/l	< 1.9	-	-	< .2	-	< 2.10	-	< 1.9
2,4-Dinitrotoluene	ug/l	< 5.7	-	-	< .6	-	< 6.30	-	< 5.7
Toluene	ug/l	< 6	-	-	< .6	-	< 6	-	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	< 2.5	-	-	< 10	-	< 11.0	-	< 10
Diethyl phthalate	ug/l	< 22	-	-	< 10	-	< 11.0	-	< 10
Di-n-octyl phthalate	ug/l	< 2.5	-	-	< 10	-	< 11.0	-	< 10
Di-n-butyl phthalate	ug/l	< 2.5	-	-	< 10	-	< 11.0	-	< 10
1,1-Dichloroethane	ug/l	< 4.7	-	-	< .5	-	< 4.7	-	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	< .4	-	< 3.8	-	< 3.8
1,4-Dichlorobenzene	ug/l	< 4.4	-	-	< .4	-	< 4.80	-	< 4.4
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	-	< 1.6	-	< 18.2	-	< 16.5
Calcium	ug/l	163000	156000	160000	171000	167000	168000	158000	164000
Magnesium	ug/l	60600	62200	65100	64900	63700	62000	55900	57300
Potassium	ug/l	38000	37000	31000	34000	33100	32400	37000	37000
Ammonia as N	mg/l	.39	-	-	.280	-	.260	-	.20
Chloroform	ug/l	< 1.6	-	-	< .2	-	< 1.6	-	< 1.6
Methylene chloride	ug/l	< 2.8	-	-	< .3	-	< 2.8	-	8.2
Trichlorofluoromethane	ug/l	< 10	-	-	< 1	-	< 10	-	< 10.0
Nickel	ug/l	< 20	< 20	< 80.0	< 80	< 20.0	< 20.0	< 10	< 10
Zinc	ug/l	20	70	< 100	< 100	< 20.0	< 20.0	10	20
Copper	ug/l	< 10	< 10	< 50.0	< 50	< 10.0	< 10.0	< 8	< 8
Carbon tetrachloride	ug/l	< 2.8	-	-	< .3	-	< 2.8	-	< 2.8
Methyl chloride	ug/l	< 10	-	-	< 1	-	< 10	-	< 10.0

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW2 850410 H8010	W MW2 850508 H5102	W MW2 850508 H5096	W MW2 850605 H8370	W MW2 850605 H8377	W MW2 850710 J1069	W MW2 850710 J1062	W MW2 850806 J2670
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	-	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Barium	ug/l	-	30	20	20	20	10	20	24
Cadmium	ug/l	-	< 3	< 5	< 5	< 5	< 7	< 6	< 7
Chromium	ug/l	-	< 10	< 20	< 20	< 20	< 20	< 20	< 20
Fluoride	mg/l	-	-	.58	.58	-	-	.60	.64
Lead	ug/l	-	< 5	< 5	< 5	9	< 5	< 5	< 5
Mercury	ug/l	-	< .3	< .3	< .2	-	< .2	< .2	< .2
Nitrate as N	mg/l	-	-	< .1	< .1	-	-	.16	< .1
Selenium	ug/l	-	< 5	< 10	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	-	< 10	< 8	< 8	< 8	< 8	< 9	< 10
Endrin (GC)	ug/l	-	-	< .1	< .1	-	-	< .1	< .1
Lindane (GC)	ug/l	-	-	< 2.0	< 2.0	-	-	< 2.0	< 2.0
Methoxychlor (GC)	ug/l	-	-	< 50	< 50	-	-	< 50	< 50
Toxaphene (GC)	ug/l	-	-	< 2.5	< 2.5	-	-	< 2.5	< 2.5
2,4-D	ug/l	-	-	< 50	< 50	-	-	< 50	< 50
2,4,5-TP (Silvex)	ug/l	-	-	< 5	< 5	-	-	< 5	< 5
Radium 226	pCi/l	.7	-	-	-	-	-	-	-
Radium 226	pCi/l	+/- .3	-	-	-	-	-	-	-
Gross Alpha	pCi/l	-	-	< 3.1	4.5	-	-	< 2.8	< 2.8
Gross Alpha	pCi/l	-	-	-	+/- 6	-	-	-	-
Gross Beta	pCi/l	-	-	28	36	-	-	21	17
Gross Beta	pCi/l	-	-	+/- 7.1	+/- 7	-	-	+/- 6.3	+/- 6.2
Chloride	mg/l	-	-	12	12	-	-	13	23
Iron	ug/l	-	200	< 100	< 300	< 300	< 300	< 300	< 300
Manganese	ug/l	-	363	340	300	297	330	360	250
Phenolics, Total	mg/l	-	-	< .05	< .05	-	-	.074	< .050
Sodium	ug/l	-	85300	78700	81700	82500	54700	87700	83900
Sulfate as SO4	mg/l	-	-	320	290	-	-	300	300
pH	std	-	-	6.8	8.2	-	-	7.0	6.8
pH	std	-	-	6.8	8.2	-	-	7.0	6.8
pH	std	-	-	6.8	8.2	-	-	7.0	6.8
pH	std	-	-	6.8	8.2	-	-	7.0	6.8
Specific Conductance	um/cm	-	-	1500	1300	-	-	1100	1300
Specific Conductance	um/cm	-	-	1400	1300	-	-	1100	1300

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW2 850410 H8010	W MW2 850508 H5102	W MW2 850508 H5096	W MW2 850605 H8370	W MW2 850605 H8377	W MW2 850710 J1069	W MW2 850710 J1062	W MW2 850806 J2670
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	-	1400	1300	-	-	1100	1300
Specific Conductance	um/cm	-	-	1400	1300	-	-	1100	1300
Total Organic Carbon	mg/l	-	-	4.6	120	-	-	1.3	3.9
Total Organic Carbon	mg/l	-	-	4.7	120	-	-	1.5	3.9
Total Organic Carbon	mg/l	-	-	4.5	120	-	-	1.5	3.9
Total Organic Carbon	mg/l	-	-	4.4	120	-	-	< 1	4.0
Total Organic Halides (TOX)	ug/l	-	-	8.9	9.4	-	-	< 5	8.2
Total Organic Halides (TOX)	ug/l	-	-	8.8	11	-	-	< 5	9.6
Total Organic Halides (TOX)	ug/l	-	-	8.0	6.3	-	-	< 5	11
Total Organic Halides (TOX)	ug/l	-	-	8.5	9.6	-	-	8.8	10
Pyrene	ug/l	-	-	< 2.0	< 1.9	-	-	< 2.2	2.21
Phenanthrene	ug/l	-	-	< 5.4	< 5.4	-	-	< 6.3	< 5.5
Naphthalene	ug/l	-	-	< 2.0	< 1.6	-	-	< 1.9	< 1.6
Isophorone	ug/l	-	-	< 2.2	< 2.2	-	-	< 2.6	< 2.2
2,6-Dinitrotoluene	ug/l	-	-	< 1.9	< 1.9	-	-	< 2.2	< 1.9
2,4-Dinitrotoluene	ug/l	-	-	< 6.0	< 5.7	-	-	< 6.6	< 5.8
Toluene	ug/l	-	-	< 6.0	< 6.0	-	-	< 6.0	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	-	-	< 10.0	11	-	-	< 11.6	< 10
Diethyl phthalate	ug/l	-	-	< 10.0	< 10	-	-	< 11.6	< 10
Di-n-octyl phthalate	ug/l	-	-	< 10.0	< 10	-	-	< 11.6	< 10
Di-n-butyl phthalate	ug/l	-	-	< 10.0	< 10	-	-	< 11.6	< 10
1,1-Dichloroethane	ug/l	-	-	< 4.7	< 4.7	-	-	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	-	-	< 3.8	< 3.8	-	-	< 3.8	< 3.8
1,4-Dichlorobenzene	ug/l	-	-	< 4.4	< 4.4	-	-	< 5.1	< 4.5
3,3'-Dichlorobenzidine	ug/l	-	-	< 16.5	< 16.5	-	-	< 19.2	< 17
Calcium	ug/l	-	158000	171000	146000	142000	151000	159000	152000
Magnesium	ug/l	-	68000	61500	59900	59700	51300	64100	64200
Potassium	ug/l	-	27800	27500	33300	33800	35000	35000	30000
Ammonia as N	mg/l	-	-	.24	.26	-	-	.33	.27
Chloroform	ug/l	-	-	< 1.6	< 1.6	-	-	< 1.6	< 1.6
Methylene chloride	ug/l	-	-	< 2.8	5.0	-	-	< 2.8	< 2.8
Trichlorofluoromethane	ug/l	-	-	< 10.0	< 10.0	-	-	< 10.0	< 10
Nickel	ug/l	-	< 9	< 20	< 20	< 20	< 20	< 10	< 40
Zinc	ug/l	-	< 10	< 10	8	20	< 30	< 20	20
Copper	ug/l	-	< 8	< 10	< 20	< 20	< 10	< 20	< 9
Carbon tetrachloride	ug/l	-	-	< 2.8	< 2.8	-	-	< 2.8	< 2.8
Methyl chloride	ug/l	-	-	< 10.0	< 10.0	-	-	< 10.0	< 10

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Sample Points, Sampling Dates, and ETC Sample No.'s

Parameters	Units	W MW2 850807 J2677	W MW2 850911 J5882	W MW2 850911 J5875	W MW2 851009 J7753	W MW2 851009 J7760	W MW2 851113 K3578	W MW2 851113 K3550	W MW2 851211 K6266
Custom Parameter List									
Arsenic	ug/l	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Barium	ug/l	24	20	30	20	30	20	20	30
Cadmium	ug/l	< 7	< 20	< 20	< 2	< 2	< 3	< 3	< 4
Chromium	ug/l	< 20	< 20	< 30	< 10	< 10	< 10	< 10	< 20
Fluoride	mg/l	-	-	.600	.54	-	-	.637	.719
Lead	ug/l	5	< 5	< 5	< 5	< 5	11	8	< 5
Mercury	ug/l	< .2	< .2	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	-	-	.115	< .1	-	-	.348	.194
Selenium	ug/l	< 5	< 5	< 5	< 5	7	< 5	< 5	< 5
Silver	ug/l	< 10	< 20	< 20	< 20	< 20	< 9	< 9	< 20
Endrin (GC)	ug/l	-	-	< .1	< .1	-	-	< .1	< .1
Lindane (GC)	ug/l	-	-	< 2.0	< 2.0	-	-	< 2.0	< 2.0
Methoxychlor (GC)	ug/l	-	-	< 50	< 50	-	-	< 50	< 50
Toxaphene (GC)	ug/l	-	-	< 2.5	< 2.5	-	-	< 2.5	< 2.5
2.4-D	ug/l	-	-	< 50	< 50	-	-	< 50	< 83
2.4,5-TP (Silvex)	ug/l	-	-	< 5	< 5	-	-	< 5	< 8.3
Radium 226	pCi/l	-	-	-	.1	-	-	-	-
Radium 226	pCi/l	-	-	-	+/- .2	-	-	-	-
Gross Alpha	pCi/l	-	-	3.4	14.0	-	-	< 4.4	< 2.8
Gross Alpha	pCi/l	-	-	+/- 4.7	+/- 5.8	-	-	-	-
Gross Beta	pCi/l	-	-	31	26.0	-	-	33	28
Gross Beta	pCi/l	-	-	+/- 6.4	+/- 5.4	-	-	+/- 6.5	+/- 6.7
Chloride	mg/l	-	-	12.15	13	-	-	28.9	27.3
Iron	ug/l	400	< 400	< 100	< 100	700	1000	< 200	< 200
Manganese	ug/l	270	320	330	230	230	340	190	130
Phenolics, Total	mg/l	-	-	< .05	< .05	-	-	< .05	< .05
Sodium	ug/l	81700	78700	80100	76800	74900	79900	85200	78800
Sulfate as SO4	mg/l	-	-	300	290	-	-	270	270
pH	std	-	-	7.0	7.1	-	-	6.8	6.3
pH	std	-	-	7.0	7.1	-	-	6.8	6.4
pH	std	-	-	7.0	7.1	-	-	6.8	6.4
pH	std	-	-	7.0	7.1	-	-	6.8	6.4
Specific Conductance	um/cm	-	-	1310	1100	-	-	1440	1181
Specific Conductance	um/cm	-	-	1374	1100	-	-	1320	1166

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW2 850807 J2677	W MW2 850911 J5882	W MW2 850911 J5875	W MW2 851009 J7753	W MW2 851009 J7760	W MW2 851113 K3578	W MW2 851113 K3550	W MW2 851211 K6266
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	-	1363	1100	-	-	1333	1169
Specific Conductance	um/cm	-	-	1359	1200	-	-	1319	1169
Total Organic Carbon	mg/l	-	-	5.7	1.3	-	-	115.8	1.8
Total Organic Carbon	mg/l	-	-	5.5	1.0	-	-	119.9	1.6
Total Organic Carbon	mg/l	-	-	5.5	1.3	-	-	122.1	1.8
Total Organic Carbon	mg/l	-	-	5.4	1.7	-	-	120.0	1.9
Total Organic Halides (TOX)	ug/l	-	-	75.1	< 10	-	-	24.5	28.6
Total Organic Halides (TOX)	ug/l	-	-	82.0	< 10	-	-	27.5	112
Total Organic Halides (TOX)	ug/l	-	-	77.3	< 10	-	-	30.0	52
Total Organic Halides (TOX)	ug/l	-	-	79.3	< 10	-	-	32.1	64.8
Pyrene	ug/l	-	-	< 1.9	< 2.2	-	-	< 1.9	< 1.9
Phenanthrene	ug/l	-	-	< 5.4	< 6.1	-	-	< 5.4	< 5.5
Naphthalene	ug/l	-	-	< 1.6	< 1.8	-	-	< 1.6	< 1.6
Isophorone	ug/l	-	-	< 2.2	< 2.5	-	-	< 2.2	< 2.2
2,6-Dinitrotoluene	ug/l	-	-	< 1.9	< 2.2	-	-	< 1.9	< 1.9
2,4-Dinitrotoluene	ug/l	-	-	< 5.7	< 6.5	-	-	< 5.7	< 5.8
Toluene	ug/l	-	-	< 6.0	-	-	-	< 6.0	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	-	-	< 10	< 11	-	-	< 10	< 10
Diethyl phthalate	ug/l	-	-	< 10	< 11	-	-	< 10	< 10
Di-n-octyl phthalate	ug/l	-	-	< 10	< 11	-	-	< 10	< 10
Di-n-butyl phthalate	ug/l	-	-	< 10	< 11	-	-	< 10	< 10
1,1-Dichloroethane	ug/l	-	-	< 4.7	-	-	-	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	-	-	< 3.8	-	-	-	< 3.8	< 3.8
1,4-Dichlorobenzene	ug/l	-	-	< 4.4	< 5.0	-	-	< 4.4	< 4.5
3,3'-Dichlorobenzidine	ug/l	-	-	< 17	< 19	-	-	< 17	< 17
Calcium	ug/l	161000	145000	141000	137000	121000	151000	131000	157000
Magnesium	ug/l	61200	59500	60500	58600	50900	63300	61800	62000
Potassium	ug/l	28000	30000	28000	26200	-	28000	11000	28100
Ammonia as N	mg/l	-	-	.27	.23	-	-	.14	.18
Chloroform	ug/l	-	-	< 1.6	-	-	-	< 1.6	< 1.6
Methylene chloride	ug/l	-	-	3.86	-	-	-	4.03	< 2.8
Trichlorofluoromethane	ug/l	-	-	< 10	-	-	-	< 10	< 10
Nickel	ug/l	60	< 50	< 100	< 10	< 10	< 5	< 5	< 20
Zinc	ug/l	20	< 60	< 30	20	40	< 60	< 60	20
Copper	ug/l	< 9	< 10	< 20	< 9	< 9	< 9	< 9	< 10
Carbon tetrachloride	ug/l	-	-	< 2.8	-	-	-	< 2.8	< 2.8
Methyl chloride	ug/l	-	-	< 10	-	-	-	< 10	< 10

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW2 851211 K6285							
ustom Parameter List									
Arsenic	ug/l	< 10							
Barium	ug/l	20							
Cadmium	ug/l	< 3							
Chromium	ug/l	< 10							
Fluoride	mg/l	-							
Lead	ug/l	< 5							
Mercury	ug/l	< .2							
Nitrate as N	mg/l	-							
Selenium	ug/l	< 5							
Silver	ug/l	< 20							
Endrin (GC)	ug/l	-							
Lindane (GC)	ug/l	-							
Methoxychlor (GC)	ug/l	-							
Toxaphene (GC)	ug/l	-							
2,4-D	ug/l	-							
2,4,5-TP (Silvex)	ug/l	-							
Radium 226	pCi/l	-							
Radium 226	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Beta	pCi/l	-							
Gross Beta	pCi/l	-							
Chloride	mg/l	-							
Iron	ug/l	400							
Manganese	ug/l	130							
Phenolics, Total	mg/l	-							
Sodium	ug/l	68800							
Sulfate as SO4	mg/l	-							
pH	std	-							
pH	std	-							
pH	std	-							
pH	std	-							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		MW2 851211 K6285							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Pyrene	ug/l	-							
Phenanthrene	ug/l	-							
Naphthalene	ug/l	-							
Isophorone	ug/l	-							
2,6-Dinitrotoluene	ug/l	-							
2,4-Dinitrotoluene	ug/l	-							
Toluene	ug/l	-							
bis(2-Ethylhexyl)phthalate	ug/l	-							
Diethyl phthalate	ug/l	-							
Di-n-octyl phthalate	ug/l	-							
Di-n-butyl phthalate	ug/l	-							
1,1-Dichloroethane	ug/l	-							
1,1,1-Trichloroethane	ug/l	-							
1,4-Dichlorobenzene	ug/l	-							
3,3'-Dichlorobenzidine	ug/l	-							
Calcium	ug/l	131000							
Magnesium	ug/l	52700							
Potassium	ug/l	24000							
Ammonia as N	mg/l	-							
Chloroform	ug/l	-							
Methylene chloride	ug/l	-							
Trichlorofluoromethane	ug/l	-							
Nickel	ug/l	< 10							
Zinc	ug/l	30							
Copper	ug/l	< 10							
Carbon tetrachloride	ug/l	-							
Methyl chloride	ug/l	-							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2FB	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

arameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW2FB 850110 G4850	W MW2FB 850313 G9733	W MW2FB 850410 H2193	W MW2FB 850508 H5108	W MW2FB 850605 H8384	W MW2FB 850710 J1077	W MW2FB 850806 J2684	W MW2FB 850911 J5889
istom Parameter List									
'oluene	ug/l	< 6	6.6	< 6.0	< 6.0	< 6.0	< 6.0	< 6.0	< 6.0
,1-Dichloroethane	ug/l	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7
,1,1-Trichloroethane	ug/l	< 3.8	< 4	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8
:hloroform	ug/l	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6
lethylene chloride	ug/l	5	28	< 2.8	< 2.8	< 2.8	8.80	9.60	< 2.8
'richlorofluoromethane	ug/l	< 10	11.2	< 10.0	< 10.0	< 10.0	< 10.0	< 10	< 10
:arbon tetrachloride	ug/l	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8
lethyl chloride	ug/l	< 10	< 10	< 10.0	< 10.0	< 10.0	< 10.0	< 10	< 10

ıtnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2FB	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

		Sample Points, Sampling Dates, and ETC Sample No.'s							
Parameters	*Units*	MW2FB 851113 K3580							
Custom Parameter List									
Toluene	ug/l	< 6.0							
1,1-Dichloroethane	ug/l	< 4.7							
1,1,1-Trichloroethane	ug/l	< 3.8							
Chloroform	ug/l	< 1.6							
Methylene chloride	ug/l	< 2.8							
Trichlorofluoromethane	ug/l	< 10							
Carbon tetrachloride	ug/l	< 2.8							
Methyl chloride	ug/l	< 10							

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW2TB	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW2TB 850110 G4852	W MW2TB 850313 G9735	W MW2TB 850410 H2195	W MW2TB 850508 H5110	W MW2TB 850605 H8386	W MW2TB 850710 J1079	W MW2TB 850911 J5891	W MW2TB 851113 K3582
Custom Parameter List									
Toluene	ug/l	< 6	< 6	< 6.0	< 6.0	< 6.0	< 6.0	< 6.0	9.05
1,1-Dichloroethane	ug/l	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	< 4	< 4.0	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8
Chloroform	ug/l	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6
Methylene chloride	ug/l	5	< 2.8	< 3.0	< 2.8	< 2.8	< 2.8	20.8	2.90
Trichlorofluoromethane	ug/l	< 10	< 10	< 10.0	< 10.0	< 10.0	< 10.0	< 10	< 10
Carbon tetrachloride	ug/l	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8
Methyl chloride	ug/l	< 10	< 10	< 10.0	< 10.0	< 10.0	< 10.0	< 10	< 10

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW3 850110 G4839	W MW3 850110 G4845	W MW3 850213 G7160	W MW3 850213 G7154	W MW3 850313 G9728	W MW3 850313 G9722	W MW3 850410 H2188	W MW3 850410 H2182
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ustom Parameter List									
Arsenic	ug/l	7	< 5	< 5.00	< 5.00	< 10.0	< 10.0	< 10	< 10
Barium	ug/l	30	30	20.0	20.0	109	22.3	22	23
Cadmium	ug/l	< 5	< 5	< 4.00	< 4.00	< 3.00	< 3.00	< 4	< 4
Chromium	ug/l	< 20	< 20	< 10.0	< 10.0	40.0	< 20.0	< 20	< 20
Fluoride	mg/l	.65	-	-	.710	-	.660	-	.22
Lead	ug/l	< 5	< 5	10.0	38.0	75.0	< 6.00	< 5	< 5
Mercury	ug/l	< .3	< .3	< .300	< .300	< .400	< .400	< .2	< .2
Nitrate as N	mg/l	< .1	-	-	< .10	-	< .10	-	< .1
Selenium	ug/l	< 5	< 5	< 5.00	< 5.00	< 6.00	< 5.00	< 5	< 5
Silver	ug/l	< 10	< 10	< 7.00	< 7.00	< 5.00	< 5.00	< 9	< 9
Endrin (GC)	ug/l	< .1	-	-	< .100	-	< .100	-	< .1
Lindane (GC)	ug/l	< 2	-	-	< 2.00	-	< 2.00	-	< 2.0
Methoxychlor (GC)	ug/l	< 50	-	-	< 50.0	-	< 50.0	-	< 50
Toxaphene (GC)	ug/l	< 2.5	-	-	< 2.50	-	< 2.50	-	< 2.5
2,4-D	ug/l	< 50	-	-	< 50.0	-	< 50.0	-	< 50
2,4,5-TP (Silvex)	ug/l	< 5	-	-	< 5.00	-	< 5.00	-	< 5
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Gross Alpha	pCi/l	< 3.7	-	-	3.00	-	< 3.0	-	7.8
Gross Alpha	pCi/l	-	-	-	+/- 2	-	-	-	+/- 5.3
Gross Beta	pCi/l	24	-	-	31.0	-	22	-	23
Gross Beta	pCi/l	+/- 6	-	-	+/- 5	-	+/- 7	-	+/- 7
Chloride	mg/l	20	-	-	13.0	-	11	-	10
Iron	ug/l	< 200	500	1000	< 100	19200	< 200	500	< 200
Manganese	ug/l	290	300	309	279	1400	300	290	260
Phenolics, Total	mg/l	< .0500000	-	-	< .050	-	< .050	-	< .050
Sodium	ug/l	120000	121000	119000	116000	123000	121000	102000	103000
Sulfate as SO4	mg/l	280	-	-	280	-	290	-	280
pH	std	7.8	-	-	7.00	-	7.0	-	7.1
pH	std	7.8	-	-	7.00	-	6.9	-	7.1
pH	std	7.8	-	-	7.00	-	6.9	-	7.1
pH	std	7.8	-	-	7.00	-	6.9	-	7.1
Specific Conductance	um/cm	1400	-	-	1500	-	1500	-	1500
Specific Conductance	um/cm	1400	-	-	1400	-	1400	-	1400

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW3 850110 G4839	W MW3 850110 G4845	W MW3 850213 G7160	W MW3 850213 G7154	W MW3 850313 G9728	W MW3 850313 G9722	W MW3 850410 H2188	W MW3 850410 H2182
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1500	-	-	1500	-	1400	-	1400
Specific Conductance	um/cm	1500	-	-	1300	-	1500	-	1400
Total Organic Carbon	mg/l	2.1	-	-	1.64	-	2	-	3.5
Total Organic Carbon	mg/l	2	-	-	1.69	-	2	-	2.8
Total Organic Carbon	mg/l	3	-	-	1.89	-	2	-	3.1
Total Organic Carbon	mg/l	3.5	-	-	1.94	-	2	-	3.1
Total Organic Halides (TOX)	ug/l	19	-	-	6.40	-	27	-	15
Total Organic Halides (TOX)	ug/l	20	-	-	18.0	-	23	-	26
Total Organic Halides (TOX)	ug/l	25	-	-	12.0	-	15	-	13
Total Organic Halides (TOX)	ug/l	25	-	-	20.0	-	25	-	12
Pyrene	ug/l	< 1.9	-	-	< .2	-	< 1.90	-	< 1.9
Phenanthrene	ug/l	< 5.4	-	-	< .5	-	< 5.40	-	< 5.4
Naphthalene	ug/l	< 1.6	-	-	< .2	-	< 1.60	-	< 1.6
Isophorone	ug/l	< 2.2	-	-	< .2	-	< 2.20	-	< 2.2
2,6-Dinitrotoluene	ug/l	< 1.9	-	-	< .2	-	< 1.90	-	< 1.9
2,4-Dinitrotoluene	ug/l	< 5.7	-	-	< .6	-	< 5.70	-	< 5.7
Toluene	ug/l	< 6	-	-	< .6	-	< 3	-	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	< 2.5	-	-	< 10	-	< 10.0	-	< 10
Diethyl phthalate	ug/l	< 22	-	-	< 10	-	< 10.0	-	< 10
Di-n-octyl phthalate	ug/l	< 2.5	-	-	< 10	-	< 10.0	-	< 10
Di-n-butyl phthalate	ug/l	< 2.5	-	-	< 10	-	< 10.0	-	< 10
1,1-Dichloroethane	ug/l	< 4.7	-	-	< .5	-	< 4.7	-	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	8.1	-	< 4	-	< 3.8
1,4-Dichlorobenzene	ug/l	< 4.4	-	-	< .4	-	< 4.40	-	< 4.4
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	-	< 1.6	-	< 16.5	-	< 16.5
Calcium	ug/l	143000	142000	139000	143000	313000	159000	141000	131000
Magnesium	ug/l	64400	65100	67100	65600	86000	68000	56600	57200
Potassium	ug/l	36000	35000	30000	34000	31600	32000	37000	35000
Ammonia as N	mg/l	2.9	-	-	3.60	-	4.0	-	3.26
Chloroform	ug/l	< 1.6	-	-	< .2	-	< 1.6	-	< 1.6
Methylene chloride	ug/l	< 2.8	-	-	< .3	-	< 3	-	< 3.0
Trichlorofluoromethane	ug/l	< 10	-	-	21.8	-	< 10	-	< 10.0
Nickel	ug/l	< 20	< 20	< 80.0	< 80.0	40.0	< 20.0	< 10	< 10
Zinc	ug/l	< 10	10	< 100	< 100	340	40.0	20	< 5
Copper	ug/l	< 10	< 10	< 50.0	< 50.0	30.0	< 10.0	< 8	< 8
Carbon tetrachloride	ug/l	< 2.8	-	-	< .3	-	< 2.8	-	< 2.8
Methyl chloride	ug/l	< 10	-	-	< 1	-	< 10	-	< 10.0

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW3 850410 H8011	W MW3 850508 H5103	W MW3 850508 H5097	W MW3 850508 H5107	W MW3 850605 H8371	W MW3 850605 H8378	W MW3 850710 J1063	W MW3 850710 J1070
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ustom Parameter List									
Arsenic	ug/l	-	< 10	< 10	-	< 10	< 10	< 10	< 10
Barium	ug/l	-	30	30	-	20	20	30	30
Cadmium	ug/l	-	< 5	< 5	-	< 5	< 5	< 6	< 6
Chromium	ug/l	-	< 20	< 20	-	< 20	< 20	< 20	< 20
Fluoride	mg/l	-	-	.66	-	.67	-	.63	-
Lead	ug/l	-	< 5	< 5	-	< 5	< 5	< 5	< 5
Mercury	ug/l	-	< .3	< .3	-	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	-	-	< .1	-	< .1	-	< .1	-
Selenium	ug/l	-	< 5	< 5	-	< 5	< 5	< 5	< 5
Silver	ug/l	-	< 8	< 8	-	< 8	< 8	< 9	< 9
Endrin (GC)	ug/l	-	-	< .1	-	< .1	-	< .1	-
Lindane (GC)	ug/l	-	-	< 2.0	-	< 2.0	-	< 2.0	-
Methoxychlor (GC)	ug/l	-	-	< 50	-	< 50	-	< 50	-
Toxaphene (GC)	ug/l	-	-	< 2.5	-	< 2.5	-	< 2.5	-
2,4-D	ug/l	-	-	< 50	-	< 50	-	< 50	-
2,4,5-TP (Silvex)	ug/l	-	-	< 5	-	< 5	-	< 5	-
Radium 226	pCi/l	.7	-	-	-	-	-	-	-
Radium 226	pCi/l	+/- .3	-	-	-	-	-	-	-
Gross Alpha	pCi/l	-	-	< 3.1	-	< 3.1	-	< 3.1	-
Gross Alpha	pCi/l	-	-	-	-	21	-	-	-
Gross Beta	pCi/l	-	-	24	-	+/- 6	-	17	-
Gross Beta	pCi/l	-	-	+/- 6.8	-	-	-	+/- 6.6	-
Chloride	mg/l	-	-	17	-	17	-	18	-
Iron	ug/l	-	600	300	-	< 300	< 300	< 300	< 300
Manganese	ug/l	-	310	310	-	287	309	290	310
Phenolics, Total	mg/l	-	-	< .05	-	< .05	-	< .050	-
Sodium	ug/l	-	115000	111000	-	118000	120000	122000	122000
Sulfate as SO4	mg/l	-	-	270	-	250	-	300	-
pH	std	-	-	7.0	-	7.8	-	6.8	-
pH	std	-	-	7.0	-	7.8	-	6.8	-
pH	std	-	-	7.0	-	7.8	-	6.8	-
pH	std	-	-	7.0	-	7.8	-	6.8	-
Specific Conductance	um/cm	-	-	1500	-	1500	-	1300	-
Specific Conductance	um/cm	-	-	1400	-	1400	-	1300	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW3 850410 H8011	W MW3 850508 H5103	W MW3 850508 H5097	W MW3 850508 H5107	W MW3 850605 H8371	W MW3 850605 H8378	W MW3 850710 J1063	W MW3 850710 J1070
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	-	1500	-	1400	-	1400	-
Specific Conductance	um/cm	-	-	1500	-	1400	-	1500	-
Total Organic Carbon	mg/l	-	-	5.9	-	140	-	2.6	-
Total Organic Carbon	mg/l	-	-	5.9	-	140	-	1.9	-
Total Organic Carbon	mg/l	-	-	5.7	-	140	-	1.6	-
Total Organic Carbon	mg/l	-	-	5.6	-	140	-	1.4	-
Total Organic Halides (TOX)	ug/l	-	-	120	-	6.1	-	7.5	-
Total Organic Halides (TOX)	ug/l	-	-	130	-	< 5	-	8.1	-
Total Organic Halides (TOX)	ug/l	-	-	140	-	< 5	-	7.7	-
Total Organic Halides (TOX)	ug/l	-	-	120	-	16	-	11	-
Pyrene	ug/l	-	-	< 2.0	< 2.0	< 1.9	-	< 1.9	-
Phenanthrene	ug/l	-	-	< 5.4	< 5.4	< 5.4	-	< 5.5	-
Naphthalene	ug/l	-	-	< 2.0	< 2.0	< 1.6	-	< 1.6	-
Isophorone	ug/l	-	-	< 2.2	< 2.2	< 2.2	-	< 2.2	-
2,6-Dinitrotoluene	ug/l	-	-	< 1.9	< 1.9	< 1.9	-	< 1.9	-
2,4-Dinitrotoluene	ug/l	-	-	< 6.0	< 6.0	< 5.7	-	< 5.8	-
Toluene	ug/l	-	-	< 6.0	< 6.0	< 6.0	-	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	-	-	< 10.0	< 10.0	< 10.0	-	< 10.2	-
Diethyl phthalate	ug/l	-	-	< 10.0	< 10.0	< 10	-	< 10.2	-
Di-n-octyl phthalate	ug/l	-	-	< 10.0	< 10.0	< 10.0	-	< 10.2	-
Di-n-butyl phthalate	ug/l	-	-	< 10.0	< 10.0	< 10	-	< 10.2	-
1,1-Dichloroethane	ug/l	-	-	< 4.7	< 4.7	< 4.7	-	< 4.7	-
1,1,1-Trichloroethane	ug/l	-	-	< 3.8	< 3.8	< 3.8	-	< 3.8	-
1,4-Dichlorobenzene	ug/l	-	-	< 4.4	< 4.4	< 4.4	-	< 4.5	-
3,3'-Dichlorobenzidine	ug/l	-	-	< 16.5	< 16.5	< 16.5	-	< 16.8	-
Calcium	ug/l	-	149000	145000	-	133000	135000	132000	139000
Magnesium	ug/l	-	66200	63700	-	64600	65100	64500	64100
Potassium	ug/l	-	26400	26900	-	31200	32700	32000	33000
Ammonia as N	mg/l	-	-	3.5	-	4.0	-	3.3	-
Chloroform	ug/l	-	-	< 1.6	< 1.6	< 1.6	-	< 1.6	-
Methylene chloride	ug/l	-	-	< 2.8	5.2	3.0	-	22.8	-
Trichlorofluoromethane	ug/l	-	-	< 10.0	< 10.0	< 10.0	-	< 10.0	-
Nickel	ug/l	-	< 20	< 20	-	< 20	< 20	< 10	< 10
Zinc	ug/l	-	20	< 10	-	< 8	20	< 20	< 20
Copper	ug/l	-	< 10	< 10	-	< 20	< 20	< 20	< 20
Carbon tetrachloride	ug/l	-	-	< 2.8	< 2.8	< 2.8	-	< 2.8	-
Methyl chloride	ug/l	-	-	< 10.0	< 10.0	< 10.0	-	< 10.0	-

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW3 850806 J2671	W MW3 850807 J2678	W MW3 850911 J5883	W MW3 850911 J5876	W MW3 851009 J7754	W MW3 851009 J7761	W MW3 851113 K3577	W MW3 851113 K3551
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Barium	ug/l	33	31	30	30	30	30	20	30
Cadmium	ug/l	< 7	< 7	< 20	< 20	< 2	< 2	< 3	< 3
Chromium	ug/l	< 20	< 20	< 20	< 30	< 10	< 10	< 10	< 10
Fluoride	mg/l	.68	-	-	.635	.69	-	-	.740
Lead	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Mercury	ug/l	< .2	< .2	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	< .1	-	-	< .1	< .1	-	-	< .1
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 10	< 10	< 20	< 20	< 20	< 20	< 9	< 9
Endrin (GC)	ug/l	< .1	-	-	< .1	< .1	-	-	< .1
Lindane (GC)	ug/l	< 2.0	-	-	< 2.0	< 2.0	-	-	< 2.0
Methoxychlor (GC)	ug/l	< 50	-	-	< 50	< 50	-	-	< 50
Toxaphene (GC)	ug/l	< 2.5	-	-	< 2.5	< 2.5	-	-	< 2.5
2,4-D	ug/l	< 50	-	-	< 50	< 61	-	-	< 50
2,4,5-TP (Silvex)	ug/l	< 5	-	-	< 5	< 6.1	-	-	< 5
Radium 226	pCi/l	-	-	-	-	.1	-	.7	.7
Radium 226	pCi/l	-	-	-	-	+/- .200	-	+/- .5	+/- .5
Gross Alpha	pCi/l	< 2.8	-	-	< 2.8	10.0	-	-	13
Gross Alpha	pCi/l	-	-	-	-	+/- 5	-	-	+/- 8.7
Gross Beta	pCi/l	26	-	-	18	26.0	-	-	33
Gross Beta	pCi/l	+/- 6.9	-	-	+/- 6.4	+/- 5	-	-	+/- 7.3
Chloride	mg/l	27	-	-	16.9	18	-	-	30.2
Iron	ug/l	< 300	400	< 400	300	200	300	200	200
Manganese	ug/l	310	340	330	320	310	310	300	320
Phenolics, Total	mg/l	< .050	-	-	< .05	< .05	-	-	< .05
Sodium	ug/l	119000	121000	116000	116000	116000	115000	111000	126000
Sulfate as SO4	mg/l	280	-	-	270	< 70	-	-	270
pH	std	6.8	-	-	7.0	7.2	-	-	6.8
pH	std	6.8	-	-	7.0	7.2	-	-	6.8
pH	std	6.8	-	-	7.0	7.2	-	-	6.8
pH	std	6.1	-	-	7.1	7.2	-	-	7.0
Specific Conductance	um/cm	1600	-	-	1379	1300	-	-	1362
Specific Conductance	um/cm	1600	-	-	1371	1300	-	-	1368

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW3 850806 J2671	W MW3 850807 J2678	W MW3 850911 J5883	W MW3 850911 J5876	W MW3 851009 J7754	W MW3 851009 J7761	W MW3 851113 K3577	W MW3 851113 K3551
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1600	-	-	1369	1300	-	-	1440
Specific Conductance	um/cm	1600	-	-	1352	1300	-	-	1347
Total Organic Carbon	mg/l	5.3	-	-	1.7	1.8	-	-	2.0
Total Organic Carbon	mg/l	4.9	-	-	1.6	1.6	-	-	2.0
Total Organic Carbon	mg/l	5.2	-	-	1.7	1.9	-	-	2.1
Total Organic Carbon	mg/l	5.0	-	-	1.5	1.9	-	-	2.3
Total Organic Halides (TOX)	ug/l	7.6	-	-	19.6	< 10	-	-	14.4
Total Organic Halides (TOX)	ug/l	7.4	-	-	26.1	< 10	-	-	18.0
Total Organic Halides (TOX)	ug/l	< 5	-	-	21.0	< 10	-	-	17.4
Total Organic Halides (TOX)	ug/l	9.1	-	-	18.6	< 10	-	-	17.3
Pyrene	ug/l	< 1.9	-	-	< 2.1	< 2.2	-	-	< 1.9
Phenanthrene	ug/l	< 5.5	-	-	< 5.9	< 6.1	-	-	< 5.4
Naphthalene	ug/l	< 1.6	-	-	< 1.8	< 1.8	-	-	< 1.6
Isophorone	ug/l	< 2.2	-	-	< 2.4	< 2.5	-	-	< 2.2
2,6-Dinitrotoluene	ug/l	< 1.9	-	-	< 2.1	< 2.2	-	-	< 1.9
2,4-Dinitrotoluene	ug/l	< 5.8	-	-	< 6.3	< 6.5	-	-	< 5.7
Toluene	ug/l	< 6.0	-	-	< 6.0	-	-	-	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	< 10	-	-	< 11	< 11	-	-	< 10
Diethyl phthalate	ug/l	< 10	-	-	< 11	< 11	-	-	< 10
Di-n-octyl phthalate	ug/l	< 10	-	-	< 11	< 11	-	-	< 10
Di-n-butyl phthalate	ug/l	< 10	-	-	< 11	< 11	-	-	< 10
1,1-Dichloroethane	ug/l	< 4.7	-	-	< 4.7	-	-	-	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	< 3.8	-	-	-	< 3.8
1,4-Dichlorobenzene	ug/l	< 4.4	-	-	< 4.8	< 5.0	-	-	< 4.4
3,3'-Dichlorobenzidine	ug/l	< 17	-	-	< 18	< 19	-	-	< 17
Calcium	ug/l	135000	147000	136000	130000	125000	122000	165000	152000
Magnesium	ug/l	65900	66400	65000	65000	65400	64000	62100	69900
Potassium	ug/l	28000	30000	26000	27000	25700	-	75000	52000
Ammonia as N	mg/l	4.5	-	-	3.0	3.7	-	-	3.0
Chloroform	ug/l	< 1.6	-	-	< 1.6	-	-	-	< 1.6
Methylene chloride	ug/l	< 2.8	-	-	4.45	-	-	-	5.28
Trichlorofluoromethane	ug/l	< 10	-	-	< 10	-	-	-	< 10
Nickel	ug/l	< 40	< 40	< 50	< 100	< 10	< 10	< 5	7
Zinc	ug/l	< 20	< 20	< 60	< 30	30	20	< 60	< 60
Copper	ug/l	< 9	< 9	< 10	< 20	< 9	< 9	< 9	< 9
Carbon tetrachloride	ug/l	< 2.8	-	-	< 2.8	-	-	-	< 2.8
Methyl chloride	ug/l	< 10	-	-	< 10	-	-	-	< 10

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		W MW3 851211 K6288	W MW3 851212 K6267						
Custom Parameter List									
Arsenic	ug/l	< 10	< 10						
Barium	ug/l	24	27						
Cadmium	ug/l	< 3	< 3						
Chromium	ug/l	< 10	< 10						
Fluoride	mg/l	-	.642						
Lead	ug/l	< 5	< 5						
Mercury	ug/l	< .2	< .2						
Nitrate as N	mg/l	-	< .1						
Selenium	ug/l	< 5	< 5						
Silver	ug/l	< 20	< 20						
Endrin (GC)	ug/l	-	< .1						
Lindane (GC)	ug/l	-	< 2.0						
Methoxychlor (GC)	ug/l	-	< 50						
Toxaphene (GC)	ug/l	-	< 2.5						
2,4-D	ug/l	-	< 50						
2,4,5-TP (Silvex)	ug/l	-	< 5						
Radium 226	pCi/l	-	-						
Radium 226	pCi/l	-	-						
Gross Alpha	pCi/l	-	< 4.0						
Gross Alpha	pCi/l	-	-						
Gross Beta	pCi/l	-	19						
Gross Beta	pCi/l	-	+/- 6.6						
Chloride	mg/l	-	34.6						
Iron	ug/l	300	400						
Manganese	ug/l	300	280						
Phenolics, Total	mg/l	-	< .05						
Sodium	ug/l	99400	104000						
Sulfate as SO4	mg/l	-	270						
pH	std	-	7.1						
pH	std	-	7.1						
pH	std	-	7.1						
pH	std	-	7.1						
Specific Conductance	um/cm	-	1374						
Specific Conductance	um/cm	-	1380						

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW3 851211 K6288	W MW3 851212 K6267						
Specific Conductance	um/cm	-	1367						
Specific Conductance	um/cm	-	1365						
Total Organic Carbon	mg/l	-	1.5						
Total Organic Carbon	mg/l	-	1.5						
Total Organic Carbon	mg/l	-	1.6						
Total Organic Carbon	mg/l	-	1.7						
Total Organic Halides (TOX)	ug/l	-	10.2						
Total Organic Halides (TOX)	ug/l	-	7.7						
Total Organic Halides (TOX)	ug/l	-	7.1						
Total Organic Halides (TOX)	ug/l	-	5.2						
Pyrene	ug/l	-	< 2.2						
Phenanthrene	ug/l	-	< 6.4						
Naphthalene	ug/l	-	< 1.9						
Isophorone	ug/l	-	< 2.6						
2,6-Dinitrotoluene	ug/l	-	< 2.2						
2,4-Dinitrotoluene	ug/l	-	< 6.7						
Toluene	ug/l	-	< 6.0						
bis(2-Ethylhexyl)phthalate	ug/l	-	63.7						
Diethyl phthalate	ug/l	-	< 12						
Di-n-octyl phthalate	ug/l	-	< 12						
Di-n-butyl phthalate	ug/l	-	86.0						
1,1-Dichloroethane	ug/l	-	< 4.7						
1,1,1-Trichloroethane	ug/l	-	< 3.8						
1,4-Dichlorobenzene	ug/l	-	< 5.2						
3,3'-Dichlorobenzidine	ug/l	-	< 19						
Calcium	ug/l	129000	130000						
Magnesium	ug/l	62300	59900						
Potassium	ug/l	24000	23900						
Ammonia as N	mg/l	-	3.5						
Chloroform	ug/l	-	< 1.6						
Methylene chloride	ug/l	-	< 2.8						
Trichlorofluoromethane	ug/l	-	< 10						
Nickel	ug/l	< 10	< 10						
Zinc	ug/l	< 8	< 8						
Copper	ug/l	< 10	< 10						
Carbon tetrachloride	ug/l	-	< 2.8						
Methyl chloride	ug/l	-	< 10						

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3FB	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW3FB 850110 G4B49	W MW3FB 850213 G7164	W MW3FB 850313 G9732	W MW3FB 850410 H2192	W MW3FB 850605 H8383	W MW3FB 850608 H9423	W MW3FB 850710 J1075	W MW3FB 850806 J2683
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Total Organic Halides (TOX)	ug/l	-	-	-	-	-	-	-	-
Total Organic Halides (TOX)	ug/l	-	-	-	-	-	-	-	-
Pyrene	ug/l	< 1.9	-	< 1.90	< 1.9	< 1.9	-	< 2.0	< 2.0
Phenanthrene	ug/l	< 5.4	-	< 5.40	< 5.4	< 5.4	-	< 5.7	< 5.6
Naphthalene	ug/l	< 1.6	-	< 1.60	< 1.6	< 1.6	-	< 1.7	< 1.7
Isophorone	ug/l	< 2.2	-	< 2.20	< 2.2	< 2.2	-	< 2.3	< 2.3
2,6-Dinitrotoluene	ug/l	< 1.9	-	< 1.90	< 1.9	< 1.9	-	< 2.0	< 2.0
2,4-Dinitrotoluene	ug/l	< 5.7	-	< 5.70	< 5.7	< 5.7	-	< 6.1	< 5.9
Toluene	ug/l	< 6	1.2	< 6	< 6.0	< 6.0	< 6.0	< 6.0	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	< 2.5	-	< 10.0	< 10.0	< 10.0	-	< 10.6	< 10
Diethyl phthalate	ug/l	< 22	-	< 10.0	< 10.0	< 10.0	-	< 10.6	< 10
Di-n-octyl phthalate	ug/l	< 2.5	-	< 10.0	< 10.0	< 10.0	-	< 10.6	< 10
Di-n-butyl phthalate	ug/l	< 2.5	-	< 10.0	< 10.0	< 10.0	-	< 10.6	< 10
1,1-Dichloroethane	ug/l	< 4.7	< .5	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	< .4	< 4	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8
1,4-Dichlorobenzene	ug/l	< 4.4	-	< 4.40	< 4.4	< 4.4	-	< 4.7	< 4.6
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	< 16.5	< 16.5	< 16.5	-	< 17.6	< 17
Chloroform	ug/l	< 1.6	< .2	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6
Methylene chloride	ug/l	< 2.8	6.6	< 2.8	< 2.8	< 2.8	< 2.8	3.60	9.20
Trichlorofluoromethane	ug/l	< 10	10.4	< 10	< 10.0	< 10.0	< 10	< 10.0	< 10
Carbon tetrachloride	ug/l	< 2.8	< .3	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8
Methyl chloride	ug/l	< 10	< 1	< 10	< 10.0	< 10.0	< 10	< 10.0	< 10

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW3FB	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW3FB 850911 J5888	W MW3FB 851009 J7766	W MW3FB 851113 K3579					
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Total Organic Halides (TOX)	ug/l	-	-	7.5					
Total Organic Halides (TOX)	ug/l	-	-	11.5					
Pyrene	ug/l	< 1.9	< 2.0	-					
Phenanthrene	ug/l	< 5.5	< 5.7	-					
Naphthalene	ug/l	< 1.6	< 1.7	-					
Isophorone	ug/l	< 2.2	< 2.3	-					
2,6-Dinitrotoluene	ug/l	< 1.9	< 2.0	-					
2,4-Dinitrotoluene	ug/l	< 5.8	< 6.1	-					
Toluene	ug/l	< 6.0	-	-					
bis(2-Ethylhexyl)phthalate	ug/l	< 10	89.8	-					
Diethyl phthalate	ug/l	< 10	< 11	-					
Di-n-octyl phthalate	ug/l	< 10	< 11	-					
Di-n-butyl phthalate	ug/l	< 10	< 11	-					
1,1-Dichloroethane	ug/l	< 4.7	-	-					
1,1,1-Trichloroethane	ug/l	< 3.8	-	-					
1,4-Dichlorobenzene	ug/l	< 4.5	< 4.7	-					
3,3'-Dichlorobenzidine	ug/l	< 17	< 18	-					
Chloroform	ug/l	< 1.6	-	-					
Methylene chloride	ug/l	7.52	-	-					
Trichlorofluoromethane	ug/l	< 10	-	-					
Carbon tetrachloride	ug/l	< 2.8	-	-					
Methyl chloride	ug/l	< 10	-	-					

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW4	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW4 850110 G4B40	W MW4 850213 G7161	W MW4 850213 G7155	W MW4 850213 H2247	W MW4 850313 G9729	W MW4 850313 G9723	W MW4 850410 H2189	W MW4 850410 H2183
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	< 5	< 5.00	< 10.0	-	< 10.0	< 10.0	< 10	< 10
Barium	ug/l	908	921	930	-	981	930	781	747
Cadmium	ug/l	< 5	< 4.00	< 4.00	-	< 3.00	< 3.00	< 4	< 4
Chromium	ug/l	< 20	< 10.0	< 10.0	-	< 20.0	< 20.0	< 20	< 20
Fluoride	mg/l	.52	-	.540	-	-	.540	-	.59
Lead	ug/l	< 5	8.00	22.0	-	9.00	< 6.00	< 5	< 5
Mercury	ug/l	< .3	< .300	< .300	-	< .400	< .400	< .2	< .2
Nitrate as N	mg/l	.19	-	< .10	-	-	.210	-	< .1
Selenium	ug/l	< 5	< 5.00	6.00	-	< 6.00	< 5.00	< 5	< 5
Silver	ug/l	< 10	< 7.00	< 7.00	-	< 5.00	< 5.00	< 9	< 9
Endrin (GC)	ug/l	< .1	-	< .100	-	-	< .100	-	< .1
Lindane (GC)	ug/l	< 2	-	< 2.00	-	-	< 2.00	-	< 2.0
Methoxychlor (GC)	ug/l	< 50	-	< 50.0	-	-	< 50.0	-	< 50
Toxaphene (GC)	ug/l	< 2.5	-	< 2.50	-	-	< 2.50	-	< 2.5
2,4-D	ug/l	< 50	-	< 50.0	-	-	< 50.0	-	< 50
2,4,5-TP (Silvex)	ug/l	< 5	-	< 5.00	-	-	< 5.00	-	< 5
Radium 226	pCi/l	-	-	-	.40	-	-	-	-
Radium 226	pCi/l	-	-	-	+/- .20	-	-	-	-
Gross Alpha	pCi/l	< 3.8	-	8.10	-	-	< 2.8	-	< 2.8
Gross Alpha	pCi/l	-	-	+/- 4	-	-	-	-	-
Gross Beta	pCi/l	25	-	26.0	-	-	23	-	22
Gross Beta	pCi/l	+/- 6	-	+/- 5	-	-	+/- 7	-	+/- 6.6
Chloride	mg/l	120	-	85.0	-	-	93	-	92
Iron	ug/l	< 200	400	< 100	-	1000	< 200	400	< 200
Manganese	ug/l	120	89.0	110	-	130	120	92	120
Phenolics, Total	mg/l	< .0500000	-	< .050	-	-	< .0500	-	.054
Sodium	ug/l	137000	131000	134000	-	142000	139000	117000	113000
Sulfate as SO4	mg/l	38	-	34.0	-	-	51	-	36
pH	std	7.8	-	7.00	-	-	7.0	-	7.0
pH	std	7.8	-	7.00	-	-	6.9	-	7.0
pH	std	7.8	-	7.00	-	-	6.9	-	7.0
pH	std	7.8	-	7.00	-	-	6.8	-	7.0
Specific Conductance	um/cm	1400	-	1400	-	-	1500	-	1600
Specific Conductance	um/cm	1400	-	1500	-	-	1500	-	1600

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW4	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW4 850110 G4840	MW4 850213 G7161	MW4 850213 G7155	MW4 850213 H2247	MW4 850313 G9729	MW4 850313 G9723	MW4 850410 H2189	MW4 850410 H2183
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1500	-	1500	-	-	1600	-	1600
Specific Conductance	um/cm	1500	-	1400	-	-	1600	-	1600
Total Organic Carbon	mg/l	2.3	-	2.09	-	-	2	-	6.0
Total Organic Carbon	mg/l	3.3	-	2.33	-	-	2	-	6.0
Total Organic Carbon	mg/l	2.8	-	2.28	-	-	2	-	6.1
Total Organic Carbon	mg/l	3.7	-	2.12	-	-	2	-	6.1
Total Organic Halides (TOX)	ug/l	20	-	11.0	-	-	34	-	57
Total Organic Halides (TOX)	ug/l	20	-	16.0	-	-	15	-	51
Total Organic Halides (TOX)	ug/l	17	-	35.0	-	-	32	-	43
Total Organic Halides (TOX)	ug/l	34	-	22.0	-	-	35	-	45
Pyrene	ug/l	< 1.9	-	< .2	-	-	< 1.90	-	< 1.9
Phenanthrene	ug/l	< 5.4	-	< .5	-	-	< 5.40	-	< 5.4
Naphthalene	ug/l	< 1.6	-	< .2	-	-	< 1.60	-	< 1.6
Isophorone	ug/l	< 2.2	-	< .2	-	-	< 2.20	-	< 2.0
2,6-Dinitrotoluene	ug/l	< 1.9	-	< .2	-	-	< 1.90	-	< 1.9
2,4-Dinitrotoluene	ug/l	< 5.7	-	< .6	-	-	< 5.70	-	< 6.0
Toluene	ug/l	< 6	-	< .6	-	-	< 6	-	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	3	-	< 10	-	-	< 10.0	-	< 10.0
Diethyl phthalate	ug/l	< 22	-	< 10	-	-	< 10.0	-	< 10.0
Di-n-octyl phthalate	ug/l	< 2.5	-	< 10	-	-	< 10.0	-	< 10.0
Di-n-butyl phthalate	ug/l	< 2.5	-	< 10	-	-	< 10.0	-	< 10.0
1,1-Dichloroethane	ug/l	< 4.7	-	< .5	-	-	< 4.7	-	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	-	< .4	-	-	< 4	-	< 3.8
1,4-Dichlorobenzene	ug/l	< 4.4	-	< .4	-	-	< 4.40	-	< 4.4
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	< 1.6	-	-	< 16.5	-	< 16.5
Calcium	ug/l	113000	109000	104000	-	127000	126000	101000	95400
Magnesium	ug/l	56600	58600	57600	-	61900	60200	52100	50100
Potassium	ug/l	32000	28000	30000	-	28700	28100	33000	33000
Ammonia as N	mg/l	13	-	15.0	-	-	13	-	10.3
Chloroform	ug/l	< 1.6	-	< .2	-	-	< 1.6	-	< 1.6
Methylene chloride	ug/l	< 2.8	-	< .3	-	-	< 3	-	< 2.8
Trichlorofluoromethane	ug/l	< 10	-	< 1	-	-	< 10	-	< 10.0
Nickel	ug/l	< 20	< 80.0	< 80.0	-	< 20.0	< 20.0	< 10	< 10
Zinc	ug/l	20	< 100	< 100	-	50.0	< 20.0	130	10
Copper	ug/l	< 10	< 50.0	< 50.0	-	< 10.0	< 10.0	< 8	< 8
Carbon tetrachloride	ug/l	< 2.8	-	< .3	-	-	< 2.8	-	< 2.8
Methyl chloride	ug/l	< 10	-	< 1	-	-	< 10	-	< 10.0

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW4	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW4 850508 H5104	W MW4 850508 H5098	W MW4 850605 H8372	W MW4 850605 H8379	W MW4 850710 J1064	W MW4 850712 J1071	W MW4 850806 J2672	W MW4 850807 J2679
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ustom Parameter List									
Arsenic	ug/l	< 10	< 10	< 10	10	< 10	< 10	< 10	< 10
Barium	ug/l	926	861	968	989	930	950	948	978
Cadmium	ug/l	< 5	< 5	< 5	< 5	< 6	< 6	< 7	< 7
Chromium	ug/l	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
Fluoride	mg/l	-	.51	.54	-	.51	-	.53	-
Lead	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Mercury	ug/l	< .3	< .3	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	-	< .1	< .1	-	.17	-	.15	-
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 8	< 8	< 8	< 8	< 9	< 9	< 10	< 10
Endrin (GC)	ug/l	-	< .1	< .1	-	< .1	-	< .1	-
Lindane (GC)	ug/l	-	< 2.0	< 2.0	-	< 2.0	-	< 2.0	-
Methoxychlor (GC)	ug/l	-	< 50	< 50	-	< 50	-	< 50	-
Toxaphene (GC)	ug/l	-	< 2.5	< 2.5	-	< 2.5	-	< 2.5	-
2,4-D	ug/l	-	< 50	< 50	-	< 50	-	< 50	-
2,4,5-TP (Silvex)	ug/l	-	< 5	< 5	-	< 5	-	< 5	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Gross Alpha	pCi/l	-	< 3.7	4.2	-	< 3.4	-	< 3.4	-
Gross Alpha	pCi/l	-	-	+/- 6.9	-	-	-	-	-
Gross Beta	pCi/l	-	26	29	-	14	-	21	-
Gross Beta	pCi/l	-	8.1	+/- 7.9	-	+/- 6.9	-	+/- 7.4	-
Chloride	mg/l	-	160	120	-	151	-	170	-
Iron	ug/l	600	< 100	< 300	1000	< 300	400	< 300	800
Manganese	ug/l	79	150	110	82	130	69	130	160
Phenolics, Total	mg/l	-	< .05	< .050	-	.053	-	< .050	-
Sodium	ug/l	130000	124000	139000	139000	139000	141000	134000	136000
Sulfate as SO4	mg/l	-	40	38	-	61	-	48	-
pH	std	-	7.0	8.0	-	6.7	-	7.0	-
pH	std	-	7.0	8.0	-	6.7	-	7.0	-
pH	std	-	7.0	8.1	-	6.7	-	7.0	-
pH	std	-	7.0	8.1	-	6.7	-	7.0	-
Specific Conductance	um/cm	-	1600	1700	-	1500	-	1700	-
Specific Conductance	um/cm	-	1600	1600	-	1500	-	1700	-

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW4	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW4 850508 H5104	W MW4 850508 H5098	W MW4 850605 H8372	W MW4 850605 H8379	W MW4 850710 J1064	W MW4 850712 J1071	W MW4 850806 J2672	W MW4 850807 J2679
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	1600	1600	-	1400	-	1700	-
Specific Conductance	um/cm	-	1500	1600	-	1400	-	1700	-
Total Organic Carbon	mg/l	-	2.7	140	-	1.2	-	7.6	-
Total Organic Carbon	mg/l	-	2.6	140	-	1.4	-	6.8	-
Total Organic Carbon	mg/l	-	2.5	140	-	1.0	-	6.9	-
Total Organic Carbon	mg/l	-	2.6	140	-	1.0	-	7.3	-
Total Organic Halides (TOX)	ug/l	-	27	37	-	22	-	16	-
Total Organic Halides (TOX)	ug/l	-	25	6.6	-	33	-	21	-
Total Organic Halides (TOX)	ug/l	-	23	< 5	-	24	-	17	-
Total Organic Halides (TOX)	ug/l	-	25	23	-	31	-	18	-
Pyrene	ug/l	-	< 2.0	< 1.9	-	< 2.2	-	< 2.0	-
Phenanthrene	ug/l	-	< 5.4	< 5.4	-	< 6.4	-	< 5.7	-
Naphthalene	ug/l	-	< 2.0	< 1.6	-	< 1.9	-	< 1.7	-
Isophorone	ug/l	-	< 2.2	< 2.2	-	< 2.6	-	< 2.3	-
2,6-Dinitrotoluene	ug/l	-	< 1.9	< 1.9	-	< 2.2	-	< 2.0	-
2,4-Dinitrotoluene	ug/l	-	< 6.0	< 5.7	-	< 6.7	-	< 6.1	-
Toluene	ug/l	-	< 6.0	< 6.0	-	< 6.0	-	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	-	56	< 10.0	-	< 11.8	-	< 11	-
Diethyl phthalate	ug/l	-	< 10.0	< 10	-	< 11.8	-	< 11	-
Di-n-octyl phthalate	ug/l	-	< 10.0	< 10.0	-	< 11.8	-	< 11	-
Di-n-butyl phthalate	ug/l	-	< 10.0	< 10	-	< 11.8	-	< 11	-
1,1-Dichloroethane	ug/l	-	< 4.7	< 4.7	-	< 4.7	-	< 4.7	-
1,1,1-Trichloroethane	ug/l	-	< 3.8	< 3.8	-	< 3.8	-	< 3.8	-
1,4-Dichlorobenzene	ug/l	-	< 4.4	< 4.4	-	< 5.2	-	< 4.7	-
3,3'-Dichlorobenzidine	ug/l	-	< 16.5	< 16.5	-	< 19.4	-	< 18	-
Calcium	ug/l	125000	126000	103000	112000	116000	116000	111000	120000
Magnesium	ug/l	58800	59000	58200	57900	58600	60700	58300	63000
Potassium	ug/l	25100	24300	28400	29600	31000	31000	27000	28000
Ammonia as N	mg/l	-	11	12	-	9.0	-	11	-
Chloroform	ug/l	-	< 1.6	< 1.6	-	< 1.6	-	< 1.6	-
Methylene chloride	ug/l	-	< 2.8	< 2.8	-	< 2.8	-	8.60	-
Trichlorofluoromethane	ug/l	-	< 10.0	< 10.0	-	< 10.0	-	< 10	-
Nickel	ug/l	< 20	< 20	< 20	< 20	< 10	< 10	< 40	< 40
Zinc	ug/l	20	50	8	30	< 20	< 20	30	< 20
Copper	ug/l	< 10	< 10	< 20	< 20	< 20	< 20	< 9	< 9
Carbon tetrachloride	ug/l	-	< 2.8	< 2.8	-	< 2.8	-	< 2.8	-
Methyl chloride	ug/l	-	< 10.0	< 10.0	-	< 10.0	-	< 10	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW4	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW4 850911 J5884	W MW4 850911 J5877	W MW4 851009 J7755	W MW4 851009 J7762	W MW4 851113 K3568	W MW4 851113 K3552	W MW4 851211 K6268	W MW4 851211 K6283
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	< 10	< 10	< 10	< 10	< 10	< 10	< 10	10
Barium	ug/l	910	940	927	930	922	1000	990	985
Cadmium	ug/l	< 20	< 20	< 2	< 2	< 3	< 3	< 4	< 4
Chromium	ug/l	< 20	< 30	< 10	< 10	< 10	< 10	< 20	< 20
Fluoride	mg/l	-	.490	.48	-	-	.606	.931	-
Lead	ug/l	< 5	< 5	< 5	< 5	< 5	< 10	< 5	8
Mercury	ug/l	< .2	< .2	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	-	< .1	< .1	-	-	.471	.351	-
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 20	< 20	< 20	< 20	< 9	< 9	< 20	< 20
Endrin (GC)	ug/l	-	< .1	< .1	-	-	< .1	< .1	-
Lindane (GC)	ug/l	-	< 2.0	< 2.0	-	-	< 2.0	< 2.0	-
Methoxychlor (GC)	ug/l	-	< 50	< 50	-	-	< 50	< 50	-
Toxaphene (GC)	ug/l	-	< 2.5	< 2.5	-	-	< 2.5	< 2.5	-
2,4-D	ug/l	-	< 50	< 58	-	-	< 50	< 50	-
2,4,5-TP (Silvex)	ug/l	-	< 5	< 5.8	-	-	< 5	< 5	-
Radium 226	pCi/l	-	-	.7	-	-	-	-	-
Radium 226	pCi/l	-	-	+/- .300	-	-	-	-	-
Gross Alpha	pCi/l	-	< 3.1	11.0	-	-	< 4.6	< 5.6	-
Gross Alpha	pCi/l	-	-	+/- 6	-	-	-	-	-
Gross Beta	pCi/l	-	24	19.0	-	-	23	12	-
Gross Beta	pCi/l	-	+/- 7.2	+/- 6	-	-	+/- 7.2	+/- 10	-
Chloride	mg/l	-	143	150	-	-	162.0	152	-
Iron	ug/l	< 400	500	500	1000	700	700	300	2000
Manganese	ug/l	170	160	140	140	160	140	130	170
Phenolics, Total	mg/l	-	< .05	< .50	-	-	< .05	< .05	-
Sodium	ug/l	128000	130000	132000	130000	132000	142000	135000	131000
Sulfate as SO4	mg/l	-	38	43	-	-	44	44	-
pH	std	-	7.0	7.2	-	-	7.0	6.8	-
pH	std	-	7.1	7.2	-	-	7.0	6.8	-
pH	std	-	7.1	7.2	-	-	7.0	6.9	-
pH	std	-	7.1	7.2	-	-	7.0	7.0	-
Specific Conductance	um/cm	-	1586	1400	-	-	1467	1572	-
Specific Conductance	um/cm	-	1497	1400	-	-	1443	1516	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW4	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW4 850911 J5884	MW4 850911 J5877	MW4 851009 J7755	MW4 851009 J7762	MW4 851113 K3568	MW4 851113 K3552	MW4 851211 K6268	MW4 851211 K6283
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	1579	1400	-	-	1469	1521	-
Specific Conductance	um/cm	-	1570	1500	-	-	1401	1514	-
Total Organic Carbon	mg/l	-	2.3	2.1	-	-	2.1	2.2	-
Total Organic Carbon	mg/l	-	2.2	2.1	-	-	2.4	2.2	-
Total Organic Carbon	mg/l	-	2.4	2.4	-	-	2.5	2.2	-
Total Organic Carbon	mg/l	-	2.3	2.0	-	-	2.6	2.2	-
Total Organic Halides (TOX)	ug/l	-	24.9	< 10	-	-	16.2	44.5	-
Total Organic Halides (TOX)	ug/l	-	25.0	< 10	-	-	15.8	42.7	-
Total Organic Halides (TOX)	ug/l	-	26.2	< 10	-	-	21.8	40.3	-
Total Organic Halides (TOX)	ug/l	-	26.5	< 10	-	-	22.8	46.9	-
Pyrene	ug/l	-	< 2.2	< 2.1	-	-	< 1.9	< 2.0	-
Phenanthrene	ug/l	-	< 6.1	< 6.0	-	-	< 5.5	< 5.6	-
Naphthalene	ug/l	-	< 1.8	< 1.8	-	-	< 1.6	< 1.7	-
Isophorone	ug/l	-	< 2.5	< 2.4	-	-	< 2.2	< 2.3	-
2,6-Dinitrotoluene	ug/l	-	< 2.2	< 2.1	-	-	< 1.9	< 2.0	-
2,4-Dinitrotoluene	ug/l	-	< 6.5	< 6.3	-	-	< 5.8	< 5.9	-
Toluene	ug/l	-	< 6.0	-	-	-	< 6.0	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	-	< 11	< 11	-	-	< 10	< 10	-
Diethyl phthalate	ug/l	-	< 11	< 11	-	-	< 10	< 10	-
Di-n-octyl phthalate	ug/l	-	< 11	< 11	-	-	< 10	< 10	-
Di-n-butyl phthalate	ug/l	-	< 11	< 11	-	-	< 10	< 10	-
1,1-Dichloroethane	ug/l	-	< 4.7	-	-	-	< 4.7	< 4.7	-
1,1,1-Trichloroethane	ug/l	-	< 3.8	-	-	-	< 3.8	< 3.8	-
1,4-Dichlorobenzene	ug/l	-	< 5.0	< 4.9	-	-	< 4.5	< 4.6	-
3,3'-Dichlorobenzidine	ug/l	-	< 19	< 18	-	-	< 17	< 17	-
Calcium	ug/l	116000	111000	104000	108000	113000	108000	124000	114000
Magnesium	ug/l	61800	62400	60500	59200	63000	63900	62000	61600
Potassium	ug/l	26000	26000	24900	-	26000	25000	25700	25200
Ammonia as N	mg/l	-	9.5	13	-	-	3.8	15	-
Chloroform	ug/l	-	< 1.6	-	-	-	< 1.6	< 1.6	-
Methylene chloride	ug/l	-	3.00	-	-	-	5.46	< 2.8	-
Trichlorofluoromethane	ug/l	-	< 10	-	-	-	< 10	< 10	-
Nickel	ug/l	< 50	< 100	< 10	< 10	< 5	< 5	< 20	< 20
Zinc	ug/l	< 60	< 30	< 20	20	< 60	< 60	40	70
Copper	ug/l	< 10	< 20	< 9	< 9	< 9	< 9	< 10	< 10
Carbon tetrachloride	ug/l	-	< 2.8	-	-	-	< 2.8	< 2.8	-
Methyl chloride	ug/l	-	< 10	-	-	-	< 10	< 10	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW5 850110 G4841	W MW5 850110 G4847	W MW5 850213 G7162	W MW5 850213 G7156	W MW5 850213 H2248	W MW5 850313 G9730	W MW5 850313 G9724	W MW5 850410 H2190
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	10	7	8.00	8.00	-	17.0	< 10.0	20
Barium	ug/l	699	792	860	834	-	854	775	674
Cadmium	ug/l	< 5	< 5	< 4.00	< 4.00	-	< 3.00	< 3.00	< 4
Chromium	ug/l	< 20	< 20	< 10.0	< 10.0	-	< 20.0	< 20.0	< 20
Fluoride	mg/l	.29	-	-	.370	-	-	.320	-
Lead	ug/l	< 5	< 5	32.0	25.0	-	< 6.00	< 5.00	6
Mercury	ug/l	< .3	< .3	< .300	< .300	-	< .400	< .400	< .2
Nitrate as N	mg/l	< .1	-	-	< .10	-	-	.110	-
Selenium	ug/l	< 5	< 5	< 5.00	< 5.00	-	< 6.00	< 6.00	< 5
Silver	ug/l	< 10	< 10	< 7.00	< 7.00	-	< 5.00	< 5.00	< 9
Endrin (GC)	ug/l	< .1	-	-	< .100	-	-	< .100	-
Lindane (GC)	ug/l	< 2	-	-	< 2.00	-	-	< 2.00	-
Methoxychlor (GC)	ug/l	< 50	-	-	< 50.0	-	-	< 50.0	-
Toxaphene (GC)	ug/l	< 2.5	-	-	< 2.50	-	-	< 2.50	-
2,4-D	ug/l	< 50	-	-	< 50.0	-	-	< 50.0	-
2,4,5-TP (Silvex)	ug/l	< 5	-	-	< 5.00	-	-	< 5.00	-
Radium 226	pCi/l	-	-	-	-	.30	-	-	-
Radium 226	pCi/l	-	-	-	-	+/- .20	-	-	-
Gross Alpha	pCi/l	< 3.3	-	-	13.0	-	-	< 2.8	-
Gross Alpha	pCi/l	-	-	-	+/- 5	-	-	-	-
Gross Beta	pCi/l	15	-	-	21.0	-	-	14	-
Gross Beta	pCi/l	+/- 5.1	-	-	+/- 5	-	-	+/- 6	-
Chloride	mg/l	96	-	-	57.0	-	-	44	-
Iron	ug/l	< 200	< 200	< 100	< 100	-	600	< 200	500
Manganese	ug/l	72	< 3	32.0	77.0	-	120	100	89
Phenolics, Total	mg/l	< .0500000	-	-	< .050	-	-	< .05	-
Sodium	ug/l	179000	188000	179000	176000	-	186000	182000	154000
Sulfate as SO4	mg/l	< 2	-	-	< 2.00	-	-	< 2	-
pH	std	7.4	-	-	7.00	-	-	7.0	-
pH	std	7.4	-	-	7.00	-	-	6.9	-
pH	std	7.4	-	-	7.10	-	-	6.8	-
pH	std	7.4	-	-	7.00	-	-	6.8	-
Specific Conductance	um/cm	1300	-	-	1400	-	-	1400	-
Specific Conductance	um/cm	1300	-	-	1400	-	-	1400	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW5 850110 G4841	MW5 850110 G4847	MW5 850213 G7162	MW5 850213 G7156	MW5 850213 H2248	MW5 850313 G9730	MW5 850313 G9724	MW5 850410 H2190
		Sample Points, Sampling Dates, and ETC Sample No.'s							
pecific Conductance	um/cm	1300	-	-	1400	-	-	1400	-
pecific Conductance	um/cm	1300	-	-	1400	-	-	1400	-
otal Organic Carbon	mg/l	5.2	-	-	10.1	-	-	5	-
otal Organic Carbon	mg/l	5.6	-	-	9.88	-	-	5	-
otal Organic Carbon	mg/l	5.7	-	-	11.4	-	-	5	-
otal Organic Carbon	mg/l	4.8	-	-	9.94	-	-	5	-
otal Organic Halides (TOX)	ug/l	18	-	-	28.0	-	-	24	-
otal Organic Halides (TOX)	ug/l	19	-	-	25.0	-	-	16	-
otal Organic Halides (TOX)	ug/l	13	-	-	26.0	-	-	14	-
otal Organic Halides (TOX)	ug/l	22	-	-	20.0	-	-	19	-
yrene	ug/l	< 1.9	-	-	< .2	-	-	< 1.90	-
henanthrene	ug/l	< 5.4	-	-	< .5	-	-	< 5.40	-
laphthalene	ug/l	< 1.6	-	-	< .2	-	-	< 1.60	-
sophorone	ug/l	< 2.2	-	-	< .2	-	-	< 2.20	-
,6-Dinitrotoluene	ug/l	< 1.9	-	-	< .2	-	-	< 1.90	-
,4-Dinitrotoluene	ug/l	< 5.7	-	-	< .6	-	-	< 5.70	-
oluene	ug/l	< 6	-	-	< .6	-	-	< 6.00	-
is(2-Ethylhexyl)phthalate	ug/l	< 2.5	-	-	< 10	-	-	< 10.0	-
iethyl phthalate	ug/l	< 22	-	-	< 10	-	-	< 10.0	-
i-n-octyl phthalate	ug/l	< 2.5	-	-	< 10	-	-	< 10.0	-
i-n-butyl phthalate	ug/l	< 2.5	-	-	< 10	-	-	< 10.0	-
,1-Dichloroethane	ug/l	< 4.7	-	-	< .5	-	-	< 4.7	-
,1,1-Trichloroethane	ug/l	18	-	-	< .4	-	-	< 3.80	-
,4-Dichlorobenzene	ug/l	< 4.4	-	-	< .4	-	-	< 4.40	-
,3'-Dichlorobenzidine	ug/l	< 16.5	-	-	< 1.6	-	-	< 16.5	-
alcium	ug/l	69900	73600	77300	75200	-	79800	75300	68100
agnesium	ug/l	38700	40000	42900	41900	-	43400	43800	35600
otassium	ug/l	23000	16000	22000	23000	-	22100	22300	27000
mmonia as N	mg/l	13	-	-	12.0	-	-	11	-
hloroform	ug/l	< 1.6	-	-	< .2	-	-	< 1.6	-
ethylene chloride	ug/l	< 2.8	-	-	< .3	-	-	< 2.80	-
richlorofluoromethane	ug/l	< 10	-	-	< 1	-	-	< 10.0	-
ickel	ug/l	< 20	< 20	< 80.0	< 80.0	-	< 20.0	< 20.0	< 10
inc	ug/l	< 10	< 10	< 100	< 100	-	60.0	100	30
opper	ug/l	< 10	< 10	< 50.0	< 50.0	-	< 10.0	< 10.0	< 8
arbon tetrachloride	ug/l	< 2.8	-	-	< .3	-	-	< 2.8	-
ethyl chloride	ug/l	< 10	-	-	< 1	-	-	< 10.0	-

otnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW5 850410 H2184	W MW5 850508 H5105	W MW5 850508 H5099	W MW5 850605 H8380	W MW5 850605 H8373	W MW5 850710 J1065	W MW5 850710 J1072	W MW5 850806 J2673
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	19	17	17	18	12	15	18	19
Barium	ug/l	622	752	663	767	716	730	790	800
Cadmium	ug/l	< 4	< 5	< 5	< 5	< 5	< 6	< 6	< 7
Chromium	ug/l	< 20	< 20	< 20	< 20	< 20	< 20	< 20	< 20
Fluoride	mg/l	.36	-	.27	-	.32	.33	-	.30
Lead	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Mercury	ug/l	< .2	< .3	< .3	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	< .1	-	< .1	-	< .1	< .1	-	< .1
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 9	< 8	< 8	< 8	< 8	< 9	< 9	< 10
Endrin (GC)	ug/l	< .1	-	< .1	-	< .1	< .1	-	< .1
Lindane (GC)	ug/l	< 2.0	-	< 2.0	-	< 2.0	< 2.0	-	< 2.0
Methoxychlor (GC)	ug/l	< 50	-	< 50	-	< 50	< 50	-	< 50
Toxaphene (GC)	ug/l	< 2.5	-	< 2.5	-	< 2.5	< 2.5	-	< 2.5
2,4-D	ug/l	< 50	-	< 50	-	< 50	< 50	-	< 50
2,4,5-TP (Silvex)	ug/l	< 5	-	< 5	-	< 5	< 5	-	< 5
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Gross Alpha	pCi/l	< 2.5	-	< 3.1	-	< 3.1	< 2.8	-	< 3.1
Gross Alpha	pCi/l	-	-	-	-	-	-	-	-
Gross Beta	pCi/l	16	-	16	-	18	9.9	-	9.2
Gross Beta	pCi/l	+/- 5	-	+/- 6.4	-	+/- 7	+/- 5.7	-	+/- 6.2
Chloride	mg/l	50	-	80	-	81	85	-	90
Iron	ug/l	< 200	200	< 100	< 300	< 300	< 300	< 300	< 300
Manganese	ug/l	93	54	97	44	87	84	20	93
Phenolics, Total	mg/l	< .050	-	< .05	-	< .050	< .050	-	< .050
Sodium	ug/l	154000	169000	162000	179000	180000	183000	190000	181000
Sulfate as SO4	mg/l	< 2	-	< 2	-	< 2	15	-	3
pH	std	7.0	-	6.8	-	7.8	6.4	-	6.6
pH	std	7.0	-	6.8	-	7.8	6.4	-	6.6
pH	std	7.0	-	6.8	-	7.8	6.4	-	6.6
pH	std	7.0	-	6.8	-	7.8	6.4	-	6.6
Specific Conductance	um/cm	1600	-	1400	-	1500	1300	-	1500
Specific Conductance	um/cm	1600	-	1300	-	1500	1300	-	1500

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW5 850410 H2184	W MW5 850508 H5105	W MW5 850508 H5099	W MW5 850605 H8380	W MW5 850605 H8373	W MW5 850710 J1065	W MW5 850710 J1072	W MW5 850806 J2673
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1600	-	1400	-	1500	1300	-	1500
Specific Conductance	um/cm	1600	-	1300	-	1500	1400	-	1500
Total Organic Carbon	mg/l	6.0	-	4.9	-	170	5.0	-	6.7
Total Organic Carbon	mg/l	6.2	-	4.9	-	170	4.7	-	6.8
Total Organic Carbon	mg/l	6.3	-	5.0	-	170	4.5	-	6.6
Total Organic Carbon	mg/l	6.1	-	5.0	-	160	4.3	-	7.0
Total Organic Halides (TOX)	ug/l	-	-	18	-	25	21	-	14
Total Organic Halides (TOX)	ug/l	-	-	14	-	22	20	-	22
Total Organic Halides (TOX)	ug/l	-	-	18	-	28	16	-	12
Total Organic Halides (TOX)	ug/l	-	-	13	-	27	24	-	16
Pyrene	ug/l	< 1.9	-	< 2.0	-	< 1.9	< 2.2	-	< 2.0
Phenanthrene	ug/l	< 5.4	-	< 5.4	-	< 5.4	< 6.2	-	< 5.6
Naphthalene	ug/l	< 1.6	-	< 2.0	-	< 1.6	< 1.8	-	< 1.7
Isophorone	ug/l	< 2.2	-	< 2.2	-	< 2.2	< 2.5	-	< 2.3
2,6-Dinitrotoluene	ug/l	< 1.9	-	< 1.9	-	< 1.9	< 2.2	-	< 2.0
2,4-Dinitrotoluene	ug/l	< 5.7	-	< 6.0	-	< 5.7	< 6.6	-	< 5.9
Toluene	ug/l	< 6.0	-	< 6.0	-	< 6.0	< 6.0	-	< 6.0
Bis(2-Ethylhexyl)phthalate	ug/l	< 10.0	-	< 10.0	-	< 10.0	< 11.5	-	26.8
Diethyl phthalate	ug/l	< 10.0	-	< 10.0	-	< 10	< 11.5	-	< 10
Di-n-octyl phthalate	ug/l	< 10.0	-	< 10.0	-	< 10.0	< 11.5	-	< 10
Di-n-butyl phthalate	ug/l	< 10.0	-	< 10.0	-	< 10	< 11.5	-	< 10
1,1-Dichloroethane	ug/l	< 4.7	-	< 4.7	-	< 4.7	< 4.7	-	< 4.7
1,1,1-Trichloroethane	ug/l	11.0	-	< 3.8	-	< 3.8	< 3.8	-	< 3.8
1,4-Dichlorobenzene	ug/l	< 4.4	-	< 4.4	-	< 4.4	< 5.1	-	< 4.6
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	< 16.5	-	< 16.5	< 19.0	-	< 17
Calcium	ug/l	64600	69100	67200	70400	68800	70300	73700	73500
Magnesium	ug/l	36000	37800	39900	40600	41900	41000	41600	42200
Potassium	ug/l	25000	18900	19100	24400	23400	24000	25000	21000
Ammonia as N	mg/l	12.7	-	12	-	14	13	-	15
Chloroform	ug/l	< 1.6	-	< 1.6	-	< 1.6	< 1.6	-	< 1.6
Methylene chloride	ug/l	4.8	-	< 2.8	-	6.2	< 2.8	-	< 2.8
Trichlorofluoromethane	ug/l	< 10.0	-	< 10.0	-	< 10.0	< 10	-	< 10
Nickel	ug/l	< 10	< 20	< 20	< 20	< 20	< 10	< 10	< 40
Zinc	ug/l	20	< 10	< 10	< 8	< 8	< 20	< 20	< 20
Copper	ug/l	< 8	< 10	< 10	< 20	< 20	< 20	< 20	< 9
Carbon tetrachloride	ug/l	< 3.0	-	< 2.8	-	< 2.8	< 2.8	-	< 2.8
Methyl chloride	ug/l	< 10.0	-	< 10.0	-	< 10.0	< 10	-	< 10

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW5 850807 J2680	W MW5 850911 J5885	W MW5 850911 J5878	W MW5 851009 J7756	W MW5 851009 J7763	W MW5 851114 K3573	W MW5 851114 K3553	W MW5 851212 K6269
Custom Parameter List									
Arsenic	ug/l	28	20	19	25	27	32	19	22
Barium	ug/l	840	770	760	760	817	795	795	701
Cadmium	ug/l	< 7	< 20	< 20	< 2	< 2	< 3	< 3	< 3
Chromium	ug/l	< 20	< 20	< 30	< 10	< 10	< 10	< 10	< 10
Fluoride	mg/l	-	-	.292	.29	-	-	.325	.369
Lead	ug/l	< 5	< 5	< 5	< 5	< 5	5	< 5	< 5
Mercury	ug/l	< .2	< .2	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	-	-	.113	< .1	-	-	< .1	< .1
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 10	< 20	< 20	< 20	< 20	< 9	< 9	< 20
Endrin (GC)	ug/l	-	-	< .1	< .1	-	-	< .1	< .1
Lindane (GC)	ug/l	-	-	< 2.0	< 2.0	-	-	< 2.0	< 2.0
Methoxychlor (GC)	ug/l	-	-	< 50	< 50	-	-	< 50	< 50
Toxaphene (GC)	ug/l	-	-	< 2.5	< 2.5	-	-	< 2.5	< 2.5
2,4-D	ug/l	-	-	< 50	< 50	-	-	< 50	< 50
2,4,5-TP (Silvex)	ug/l	-	-	< 5	< 5	-	-	< 5	< 5
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Gross Alpha	pCi/l	-	-	-	4.3	-	-	< 4.4	< 4.0
Gross Alpha	pCi/l	-	-	-	+/- 5	-	-	-	-
Gross Beta	pCi/l	-	-	-	16.0	-	-	18	11
Gross Beta	pCi/l	-	-	-	+/- 5	-	-	+/- 6.4	+/- 2.4
Chloride	mg/l	-	-	165	96	-	-	96.4	82.1
Iron	ug/l	600	< 400	100	300	500	600	500	600
Manganese	ug/l	110	50	90	87	93	87	88	75
Phenolics, Total	mg/l	-	-	-	< .05	-	-	< .05	< .05
Sodium	ug/l	184000	172000	172000	171000	177000	176000	177000	153000
Sulfate as SO4	mg/l	-	-	2	< 2	-	-	3	3
pH	std	-	-	7.0	7.4	-	-	6.7	6.9
pH	std	-	-	7.1	7.4	-	-	6.6	7.0
pH	std	-	-	7.1	7.4	-	-	6.6	7.0
pH	std	-	-	7.1	7.4	-	-	6.6	7.0
Specific Conductance	um/cm	-	-	1400	1300	-	-	1311	1322
Specific Conductance	um/cm	-	-	1394	1300	-	-	1273	1386

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW5 850807 J2680	W MW5 850911 J5885	W MW5 850911 J5878	W MW5 851009 J7756	W MW5 851009 J7763	W MW5 851114 K3573	W MW5 851114 K3553	W MW5 851212 K6269
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	-	1388	1300	-	-	1280	1309
Specific Conductance	um/cm	-	-	1376	1300	-	-	1255	1310
Total Organic Carbon	mg/l	-	-	5.8	5.5	-	-	6.2	7.0
Total Organic Carbon	mg/l	-	-	5.3	5.4	-	-	6.4	7.4
Total Organic Carbon	mg/l	-	-	5.5	5.4	-	-	6.2	7.3
Total Organic Carbon	mg/l	-	-	5.4	5.4	-	-	6.2	7.2
Total Organic Halides (TOX)	ug/l	-	-	28.5	< 10	-	-	22	11.1
Total Organic Halides (TOX)	ug/l	-	-	28.7	10	-	-	28	11.9
Total Organic Halides (TOX)	ug/l	-	-	27.9	10	-	-	34	12.7
Total Organic Halides (TOX)	ug/l	-	-	28.8	< 10	-	-	23	10.8
Pyrene	ug/l	-	-	< 1.9	< 1.9	-	-	< 1.9	< 2.1
Phenanthrene	ug/l	-	-	< 5.5	< 5.4	-	-	< 5.5	< 5.9
Naphthalene	ug/l	-	-	< 1.6	< 1.6	-	-	< 1.6	< 1.8
Isophorone	ug/l	-	-	< 2.2	< 2.2	-	-	< 2.2	< 2.4
2,6-Dinitrotoluene	ug/l	-	-	< 1.9	< 1.9	-	-	< 1.9	< 2.1
2,4-Dinitrotoluene	ug/l	-	-	< 5.8	< 5.7	-	-	< 5.8	< 6.3
Toluene	ug/l	-	-	< 6.0	-	-	-	< 6.0	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	-	-	< 10	< 10	-	-	14.9	< 11
Diethyl phthalate	ug/l	-	-	< 10	< 10	-	-	< 10	< 11
Di-n-octyl phthalate	ug/l	-	-	< 10	< 10	-	-	< 10	< 11
Di-n-butyl phthalate	ug/l	-	-	< 10	< 10	-	-	< 10	87.9
1,1-Dichloroethane	ug/l	-	-	< 4.7	-	-	-	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	-	-	< 3.8	-	-	-	< 3.8	< 3.8
1,4-Dichlorobenzene	ug/l	-	-	< 4.5	< 4.4	-	-	< 4.4	< 4.8
3,3'-Dichlorobenzidine	ug/l	-	-	< 17	< 17	-	-	< 17	< 18
Calcium	ug/l	76900	75000	71700	68300	68300	72800	73700	67700
Magnesium	ug/l	42900	40400	41100	41000	42200	41300	41900	39000
Potassium	ug/l	21000	20000	20000	18900	-	17000	19000	18400
Ammonia as N	mg/l	-	-	11	15	-	-	13	15
Chloroform	ug/l	-	-	< 1.6	-	-	-	< 1.6	< 1.6
Methylene chloride	ug/l	-	-	3.48	-	-	-	4.80	< 2.8
Trichlorofluoromethane	ug/l	-	-	< 10	-	-	-	< 10	< 10
Nickel	ug/l	< 40	< 50	< 100	< 10	< 10	< 5	< 5	< 10
Zinc	ug/l	< 20	< 60	< 30	20	20	< 60	< 60	20
Copper	ug/l	< 9	< 10	< 20	< 9	< 9	< 9	< 9	< 10
Carbon tetrachloride	ug/l	-	-	< 2.8	-	-	-	< 2.8	< 2.8
Methyl chloride	ug/l	-	-	< 10	-	-	-	< 10	< 10

'ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		MW5 851212 K6292							
Custom Parameter List									
Arsenic	ug/l	29							
Barium	ug/l	742							
Cadmium	ug/l	< 3							
Chromium	ug/l	< 10							
Fluoride	mg/l	-							
Lead	ug/l	< 5							
Mercury	ug/l	< .2							
Nitrate as N	mg/l	-							
Selenium	ug/l	< 5							
Silver	ug/l	< 20							
Endrin (GC)	ug/l	-							
Lindane (GC)	ug/l	-							
Methoxychlor (GC)	ug/l	-							
Toxaphene (GC)	ug/l	-							
2,4-D	ug/l	-							
2,4,5-TP (Silvex)	ug/l	-							
Radium 226	pCi/l	-							
Radium 226	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Beta	pCi/l	-							
Gross Beta	pCi/l	-							
Chloride	mg/l	-							
Iron	ug/l	700							
Manganese	ug/l	92							
Phenolics, Total	mg/l	-							
Sodium	ug/l	156000							
Sulfate as SO4	mg/l	-							
pH	std	-							
pH	std	-							
pH	std	-							
pH	std	-							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		MW5 851212 K6292							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Pyrene	ug/l	-							
Phenanthrene	ug/l	-							
Naphthalene	ug/l	-							
Isophorone	ug/l	-							
2,6-Dinitrotoluene	ug/l	-							
2,4-Dinitrotoluene	ug/l	-							
Toluene	ug/l	-							
bis(2-Ethylhexyl)phthalate	ug/l	-							
Diethyl phthalate	ug/l	-							
Di-n-octyl phthalate	ug/l	-							
Di-n-butyl phthalate	ug/l	-							
1,1-Dichloroethane	ug/l	-							
1,1,1-Trichloroethane	ug/l	-							
1,4-Dichlorobenzene	ug/l	-							
3,3'-Dichlorobenzidine	ug/l	-							
Calcium	ug/l	75400							
Magnesium	ug/l	40500							
Potassium	ug/l	17100							
Ammonia as N	mg/l	-							
Chloroform	ug/l	-							
Methylene chloride	ug/l	-							
Trichlorofluoromethane	ug/l	-							
Nickel	ug/l	< 10							
Zinc	ug/l	20							
Copper	ug/l	< 10							
Carbon tetrachloride	ug/l	-							
Methyl chloride	ug/l	-							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5FB	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW5FB 850110 G4851	W MW5FB 850313 G9734	W MW5FB 850410 H2194	W MW5FB 850508 H5109	W MW5FB 850605 H8385	W MW5FB 850806 J2685	W MW5FB 850911 J5890	W MW5FB 851114 K3581
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Toluene	ug/l	< 6	< 6	< 6.0	< 6.0	< 6.0	< 6.0	< 6.0	< 6.0
1,1-Dichloroethane	ug/l	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	< 4	< 4.0	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8
Chloroform	ug/l	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6
Methylene chloride	ug/l	10	< 2.8	< 3.0	< 2.8	< 2.8	8.40	< 2.8	< 2.8
Trichlorofluoromethane	ug/l	< 10	< 10	< 10.0	< 10.0	< 10.0	< 10	< 10	< 10
Carbon tetrachloride	ug/l	< 2.8	< 2.8	< 3.0	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8
Methyl chloride	ug/l	< 10	< 10	< 10.0	< 10.0	< 10.0	< 10	< 10	< 10

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5TB	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW5TB 850110 G4853	W MW5TB 850313 G9736	W MW5TB 850410 H2196	W MW5TB 850508 H5111	W MW5TB 850605 H8387	W MW5TB 850806 J2687	W MW5TB 850911 J5892	W MW5TB 851114 K3583
ustom Parameter List									
Toluene	ug/l	< 6	< 6	< 6.0	< 6.0	< 6.0	< 6.0	< 6.0	< 6.0
1,1-Dichloroethane	ug/l	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	< 4	< 4.0	< 3.8	< 3.8	< 3.8	< 3.8	< 3.8
Chloroform	ug/l	< 1.6	< 1.6	< 2.0	< 1.6	< 1.6	< 1.6	< 1.6	< 1.6
Methylene chloride	ug/l	10	5.4	< 3.0	< 2.8	< 2.8	25.2	< 2.8	< 2.8
Trichlorofluoromethane	ug/l	< 10	< 10	< 10.0	< 10.0	< 10.0	< 10	< 10	< 10
Carbon tetrachloride	ug/l	< 2.8	< 2.8	< 3.0	< 2.8	< 2.8	< 2.8	< 2.8	< 2.8
Methyl chloride	ug/l	< 10	< 10	< 10.0	< 10.0	< 10.0	< 10	< 10	< 10

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-0HC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW5TB	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW5TB 851212 K6299							
Custom Parameter List									
Toluene	ug/l	< 6.0							
1,1-Dichloroethane	ug/l	< 4.7							
1,1,1-Trichloroethane	ug/l	< 3.8							
Chloroform	ug/l	< 1.6							
Methylene chloride	ug/l	5.20							
Trichlorofluoromethane	ug/l	< 10							
Carbon tetrachloride	ug/l	< 2.8							
Methyl chloride	ug/l	< 10							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW6	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW6 850110 G4842	MW6 850213 G7163	MW6 850213 G7157	MW6 850313 G9731	MW6 850313 G9725	MW6 850410 H2191	MW6 850410 H2185	MW6 850508 H5106
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	61	< 5.00	59.0	64.0	54.0	64	74	36
Barium	ug/l	677	691	693	724	683	586	607	686
Cadmium	ug/l	< 5	< 4.00	< 4.00	< 3.00	< 3.00	< 4	< 4	< 3
Chromium	ug/l	< 20	< 10.0	< 10.0	< 20.0	< 20.0	< 20	< 20	< 10
Fluoride	mg/l	.3	-	.330	-	.300	-	.33	-
Lead	ug/l	< 5	12.0	29.0	< 6.00	< 5.00	< 5	< 5	< 5
Mercury	ug/l	< .3	< .300	< .300	.700	< .400	< .2	< .2	< .3
Nitrate as N	mg/l	< .1	-	< .10	-	.100	-	< .1	-
Selenium	ug/l	< 5	< 5.00	< 5.00	< 6.00	< 5.00	< 5	< 5	< 5
Silver	ug/l	< 10	< 7.00	< 7.00	< 5.00	< 5.00	< 9	< 9	< 10
Endrin (GC)	ug/l	< .1	-	< .1	-	< .100	-	< .1	-
Lindane (GC)	ug/l	< 2	-	< 2.0	-	< 2.00	-	< 2.0	-
Methoxychlor (GC)	ug/l	< 50	-	< 50	-	< 50.0	-	< 50	-
Toxaphene (GC)	ug/l	< 2.5	-	< 2.5	-	< 2.50	-	< 2.5	-
2,4-D	ug/l	< 66	-	< 50	-	< 50.0	-	< 59	-
2,4,5-TP (Silvex)	ug/l	< 6.6	-	< 5	-	< 5.00	-	< 5.9	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Gross Alpha	pCi/l	< 3.3	-	2.50	-	< 2.5	-	< 2.4	-
Gross Alpha	pCi/l	-	-	+/- 4	-	-	-	-	-
Gross Beta	pCi/l	12	-	15.0	-	15	-	15	-
Gross Beta	pCi/l	+/- 5.1	-	+/- 4	-	+/- 6	-	+/- 5.3	-
Chloride	mg/l	28	-	20.0	-	20	-	18	-
Iron	ug/l	< 200	300	< 100	400	< 200	300	< 200	200
Manganese	ug/l	68	70.0	67.0	49.0	72.0	38	62	59
Phenolics, Total	mg/l	< .0500000	-	.0930	-	< .0500	-	< .050	-
Sodium	ug/l	235000	227000	232000	240000	234000	200000	211000	230000
Sulfate as SO4	mg/l	5	-	< 2.00	-	< 2	-	2	-
pH	std	7.8	-	7.00	-	7.2	-	7.0	-
pH	std	7.7	-	7.10	-	7.1	-	7.0	-
pH	std	7.7	-	7.10	-	7.1	-	7.0	-
pH	std	7.7	-	7.10	-	7.1	-	7.0	-
Specific Conductance	um/cm	1400	-	1300	-	1400	-	1400	-
Specific Conductance	um/cm	1300	-	1300	-	1400	-	1400	-

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-0HC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC	ENVIDAHO	MW6	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW6 850110 G4842	MW6 850213 G7163	MW6 850213 G7157	MW6 850313 G9731	MW6 850313 G9725	MW6 850410 H2191	MW6 850410 H2185	MW6 850508 H5106
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1300	-	1300	-	1500	-	1400	-
Specific Conductance	um/cm	1300	-	1300	-	1400	-	1400	-
Total Organic Carbon	mg/l	7.7	-	8.74	-	7	-	6.3	-
Total Organic Carbon	mg/l	8	-	8.91	-	7	-	6.4	-
Total Organic Carbon	mg/l	6.1	-	8.73	-	7	-	6.6	-
Total Organic Carbon	mg/l	6.8	-	8.93	-	7	-	6.3	-
Total Organic Halides (TOX)	ug/l	15	-	28.0	-	18	-	28	-
Total Organic Halides (TOX)	ug/l	15	-	12.0	-	13	-	44	-
Total Organic Halides (TOX)	ug/l	16	-	24.0	-	13	-	28	-
Total Organic Halides (TOX)	ug/l	16	-	16.0	-	13	-	47	-
Pyrene	ug/l	< 1.9	-	< .2	-	< 2.30	-	< 1.9	-
Phenanthrene	ug/l	< 5.4	-	< .5	-	< 6.50	-	< 5.4	-
Naphthalene	ug/l	< 1.6	-	< .2	-	< 1.90	-	< 1.6	-
Isophorone	ug/l	< 2.2	-	< .2	-	< 2.60	-	< 2.2	-
2,6-Dinitrotoluene	ug/l	< 1.9	-	< .2	-	< 2.30	-	< 1.9	-
2,4-Dinitrotoluene	ug/l	< 5.7	-	< .6	-	< 6.80	-	< 5.7	-
Toluene	ug/l	< 6	-	< .6	-	< 6.00	-	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	< 2.5	-	< 10	-	12.2	-	21.6	-
Diethyl phthalate	ug/l	< 22	-	< 10	-	< 12.0	-	< 10.0	-
Di-n-octyl phthalate	ug/l	< 2.5	-	< 10	-	< 12.0	-	< 10.0	-
Di-n-butyl phthalate	ug/l	< 2.5	-	< 10	-	< 12.0	-	< 10.0	-
1,1-Dichloroethane	ug/l	< 4.7	-	< .5	-	< 4.70	-	< 4.7	-
1,1,1-Trichloroethane	ug/l	< 3.8	-	< .4	-	< 3.80	-	< 3.8	-
1,4-Dichlorobenzene	ug/l	< 4.4	-	< .4	-	< 5.30	-	< 4.4	-
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	< 1.6	-	< 19.8	-	< 16.5	-
Calcium	ug/l	56200	57200	57500	60500	57900	51600	52900	57400
Magnesium	ug/l	31600	32900	33400	34500	33400	28200	29300	33000
Potassium	ug/l	21000	18000	20000	19500	19100	22000	22000	16200
Ammonia as N	mg/l	12	-	16.0	-	14	-	12.3	-
Chloroform	ug/l	< 1.6	-	< .2	-	< 1.60	-	< 1.6	-
Methylene chloride	ug/l	< 2.8	-	< .3	-	< 2.80	-	4.2	-
Trichlorofluoromethane	ug/l	< 10	-	< 1	-	< 10.0	-	< 10.0	-
Nickel	ug/l	< 20	< 80.0	< 80.0	< 20.0	< 20.0	< 10	< 10	< 9
Zinc	ug/l	160	< 100	< 100	< 20.0	< 20.0	20	20	30
Copper	ug/l	< 10	< 50.0	< 50.0	< 10.0	< 10.0	< 8	< 8	< 8
Carbon tetrachloride	ug/l	< 2.8	-	< .3	-	< 2.80	-	< 2.8	-
Methyl chloride	ug/l	< 10	-	< 1	-	< 10.0	-	< 10.0	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW6	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW6 850508 H5100	W MW6 850605 H8381	W MW6 850605 H8374	W MW6 850710 J1066	W MW6 850710 J1073	W MW6 850806 J2674	W MW6 850807 J2681	W MW6 850911 J5886
Custom Parameter List									
Arsenic	ug/l	89	54	-	66	73	66	78	61
Barium	ug/l	640	689	-	670	700	694	713	640
Cadmium	ug/l	< 5	< 5	-	< 6	< 6	< 7	< 7	< 20
Chromium	ug/l	< 20	< 20	-	< 20	< 20	< 20	< 20	< 20
Fluoride	mg/l	.36	-	.30	.28	-	.31	-	-
Lead	ug/l	< 5	< 5	-	< 5	< 5	< 5	37	< 5
Mercury	ug/l	< .3	< .2	-	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	< .1	-	< .1	< .1	-	< .1	-	-
Selenium	ug/l	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 8	< 8	-	< 9	< 9	< 10	< 10	< 20
Endrin (GC)	ug/l	< .1	-	< .1	< .1	-	< .1	-	-
Lindane (GC)	ug/l	< 2.0	-	< 2.0	< 2.0	-	< 2.0	-	-
Methoxychlor (GC)	ug/l	< 50	-	< 50	< 50	-	< 50	-	-
Toxaphene (GC)	ug/l	< 2.5	-	< 2.5	< 2.5	-	< 2.5	-	-
2,4-D	ug/l	< 53	-	< 50	< 50	-	< 50	-	-
2,4,5-TP (Silvex)	ug/l	< 5	-	< 5	< 5	-	< 5	-	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Gross Alpha	pCi/l	< 2.8	-	< 2.8	< 3.1	-	< 2.6	-	-
Gross Alpha	pCi/l	-	-	-	-	-	-	-	-
Gross Beta	pCi/l	19	-	15	9.5	-	11	-	-
Gross Beta	pCi/l	+/- 6.1	-	+/- 5.9	+/- 6.1	-	+/- 5.6	-	-
Chloride	mg/l	28	-	36	35	-	39	-	-
Iron	ug/l	< 100	500	-	< 300	600	< 300	1000	< 400
Manganese	ug/l	73	75	-	69	40	70	73	60
Phenolics, Total	mg/l	< .05	-	< .050	.097	-	< .050	-	-
Sodium	ug/l	214000	231000	-	237000	241000	232000	229000	211000
Sulfate as SO4	mg/l	3	-	2	18	-	7	-	-
pH	std	7.0	-	8.0	7.0	-	7.4	-	-
pH	std	7.0	-	8.0	7.0	-	7.6	-	-
pH	std	7.0	-	8.0	7.0	-	7.6	-	-
pH	std	7.0	-	8.0	7.0	-	7.6	-	-
Specific Conductance	um/cm	1400	-	1400	1300	-	1400	-	-
Specific Conductance	um/cm	1400	-	1300	1300	-	1400	-	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW6	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW6 850508 H5100	W MW6 850605 H8381	W MW6 850605 H8374	W MW6 850710 J1066	W MW6 850710 J1073	W MW6 850806 J2674	W MW6 850807 J2681	W MW6 850911 J5886
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1400	-	1400	1300	-	1400	-	-
Specific Conductance	um/cm	1400	-	1400	1300	-	1300	-	-
Total Organic Carbon	mg/l	8.1	-	190	7.1	-	10	-	-
Total Organic Carbon	mg/l	8.3	-	190	7.1	-	10	-	-
Total Organic Carbon	mg/l	8.6	-	190	6.9	-	10	-	-
Total Organic Carbon	mg/l	8.5	-	190	6.9	-	11	-	-
Total Organic Halides (TOX)	ug/l	12	-	15	< 5	-	20	-	-
Total Organic Halides (TOX)	ug/l	11	-	11	< 5	-	20	-	-
Total Organic Halides (TOX)	ug/l	12	-	6.3	< 5	-	18	-	-
Total Organic Halides (TOX)	ug/l	15	-	12	5.0	-	22	-	-
Pyrene	ug/l	< 2.0	-	< 1.9	< 1.9	-	< 2.0	-	-
Phenanthrene	ug/l	< 5.4	-	< 5.4	< 5.4	-	< 5.6	-	-
Naphthalene	ug/l	< 2.0	-	< 1.6	< 1.6	-	< 1.7	-	-
Isophorone	ug/l	< 2.2	-	< 2.2	< 2.2	-	< 2.3	-	-
2,6-Dinitrotoluene	ug/l	< 1.9	-	< 1.9	< 1.9	-	< 2.0	-	-
2,4-Dinitrotoluene	ug/l	< 6.0	-	< 5.7	< 5.7	-	< 5.9	-	-
Toluene	ug/l	< 6.0	-	< 6.0	< 6.0	-	< 6.0	-	-
bis(2-Ethylhexyl)phthalate	ug/l	< 10.0	-	< 10.0	< 10.0	-	< 10	-	-
Diethyl phthalate	ug/l	< 10.0	-	< 10	< 10.0	-	< 10	-	-
Di-n-octyl phthalate	ug/l	< 10.0	-	< 10.0	< 10.0	-	< 10	-	-
Di-n-butyl phthalate	ug/l	< 10.0	-	< 10	< 10.0	-	< 10	-	-
1,1-Dichloroethane	ug/l	< 4.7	-	< 4.7	< 4.7	-	< 4.7	-	-
1,1,1-Trichloroethane	ug/l	< 3.8	-	< 3.8	< 3.8	-	< 3.8	-	-
1,4-Dichlorobenzene	ug/l	< 4.4	-	< 4.4	< 4.4	-	< 4.6	-	-
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	< 16.5	< 16.5	-	< 17	-	-
Calcium	ug/l	54600	55100	-	55900	57300	57100	57400	57000
Magnesium	ug/l	31400	32400	-	31600	32900	32900	32500	30600
Potassium	ug/l	16300	19100	-	21000	21000	17000	18000	18000
Ammonia as N	mg/l	13	-	13	11	-	13	-	-
Chloroform	ug/l	< 1.6	-	1.6	< 1.6	-	< 1.6	-	-
Methylene chloride	ug/l	< 2.8	-	< 2.8	4.2	-	7.00	-	-
Trichlorofluoromethane	ug/l	< 10.0	-	< 10.0	< 10.0	-	< 10	-	-
Nickel	ug/l	< 20	< 20	-	< 10	< 10	< 40	< 40	< 50
Zinc	ug/l	< 10	< 8	-	< 20	< 20	< 20	20	< 60
Copper	ug/l	< 10	< 20	-	< 20	< 20	< 9	< 9	< 10
Carbon tetrachloride	ug/l	< 2.8	-	< 2.8	< 2.8	-	< 2.8	-	-
Methyl chloride	ug/l	< 10.0	-	< 10.0	< 10.0	-	< 10	-	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW6	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW6 850911 J5879	MW6 850911 K3024	MW6 851009 J7757	MW6 851009 J7764	MW6 851113 K3576	MW6 851113 K3554	MW6 851211 K6270	MW6 851211 K6289
Custom Parameter List									
Arsenic	ug/l	82	-	93	90	85	68	69	100
Barium	ug/l	680	-	683	669	687	700	690	666
Cadmium	ug/l	< 20	-	< 2	< 2	< 3	< 3	< 4	3
Chromium	ug/l	< 30	-	< 10	< 10	< 10	< 10	< 20	< 10
Fluoride	mg/l	.262	-	.29	-	-	.340	.342	-
Lead	ug/l	< 5	-	< 5	7	6	< 5	< 5	10
Mercury	ug/l	< .2	-	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	< .1	-	< .1	-	-	< .1	.446	-
Selenium	ug/l	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 20	-	< 20	< 20	< 9	< 9	< 20	< 20
Endrin (GC)	ug/l	< .1	-	< .1	-	-	< .1	< .1	-
Lindane (GC)	ug/l	< 2.0	-	< 2.0	-	-	< 2.0	< 2.0	-
Methoxychlor (GC)	ug/l	< 50	-	< 50	-	-	< 50	< 50	-
Toxaphene (GC)	ug/l	< 2.5	-	< 2.5	-	-	< 2.5	< 2.5	-
2,4-D	ug/l	< 50	-	< 54	-	-	< 59	< 67	-
2,4,5-TP (Silvex)	ug/l	< 5	-	< 5.4	-	-	< 5.9	< 6.7	-
Radium 226	pCi/l	-	.6	.3	-	-	-	-	-
Radium 226	pCi/l	-	+/- .3	+/- .3	-	-	-	-	-
Gross Alpha	pCi/l	9.2	-	18.0	-	-	< 4.4	< 2.8	-
Gross Alpha	pCi/l	+/- 6.0	-	+/- 6.4	-	-	-	-	-
Gross Beta	pCi/l	15	-	19.0	-	-	12	15	-
Gross Beta	pCi/l	+/- 6.0	-	+/- 5.3	-	-	+/- 6.1	+/- 6.0	-
Chloride	mg/l	28.9	-	30	-	-	44.5	39.7	-
Iron	ug/l	300	-	800	1000	1000	300	200	1300
Manganese	ug/l	60	-	48	62	64	64	69	61
Phenolics, Total	mg/l	< .05	-	< .05	-	-	< .05	< .05	-
Sodium	ug/l	223000	-	225000	214000	220000	234000	220000	201000
Sulfate as SO4	mg/l	< 2	-	7	-	-	3	5	-
pH	std	7.3	-	7.4	-	-	7.2	7.0	-
pH	std	7.3	-	7.4	-	-	7.2	7.2	-
pH	std	7.3	-	7.4	-	-	7.2	7.1	-
pH	std	7.3	-	7.4	-	-	7.2	7.1	-
Specific Conductance	um/cm	1371	-	1200	-	-	1265	1355	-
Specific Conductance	um/cm	1374	-	1200	-	-	1240	1359	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	CONVERSION SYSTEMS INC.	ENVIDAHO	MW6	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW6 850911 J5879	W MW6 850911 K3024	W MW6 851009 J7757	W MW6 851009 J7764	W MW6 851113 K3576	W MW6 851113 K3554	W MW6 851211 K6270	W MW6 851211 K6289
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1363	-	1300	-	-	1283	1363	-
Specific Conductance	um/cm	1346	-	1300	-	-	1235	1359	-
Total Organic Carbon	mg/l	6.8	-	8.3	-	-	7.9	25	-
Total Organic Carbon	mg/l	6.2	-	7.6	-	-	7.9	27	-
Total Organic Carbon	mg/l	6.4	-	7.5	-	-	8.3	26	-
Total Organic Carbon	mg/l	6.5	-	7.5	-	-	8.4	26	-
Total Organic Halides (TOX)	ug/l	10.4	-	< 10	-	-	15.4	15.3	-
Total Organic Halides (TOX)	ug/l	9.9	-	< 10	-	-	15.2	22.1	-
Total Organic Halides (TOX)	ug/l	13.2	-	11	-	-	17.4	21.3	-
Total Organic Halides (TOX)	ug/l	10.6	-	< 10	-	-	18.9	12.8	-
Pyrene	ug/l	< 2.1	-	< 2.1	-	-	< 2.0	< 2.5	-
Phenanthrene	ug/l	< 6.0	-	< 6.0	-	-	< 5.6	< 7.1	-
Naphthalene	ug/l	< 1.8	-	< 1.8	-	-	< 1.6	< 2.1	-
Isophorone	ug/l	< 2.4	-	< 2.4	-	-	< 2.3	< 2.9	-
2,6-Dinitrotoluene	ug/l	< 2.1	-	< 2.1	-	-	< 2.0	< 2.5	-
2,4-Dinitrotoluene	ug/l	< 6.3	-	< 6.3	-	-	< 5.9	< 7.5	-
Toluene	ug/l	< 6.0	-	-	-	-	< 6.0	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	< 11	-	< 11	-	-	14.4	21.2	-
Diethyl phthalate	ug/l	< 11	-	< 11	-	-	< 10	< 13	-
Di-n-octyl phthalate	ug/l	< 11	-	< 11	-	-	< 10	< 13	-
Di-n-butyl phthalate	ug/l	< 11	-	< 11	-	-	< 10	< 13	-
1,1-Dichloroethane	ug/l	< 4.7	-	-	-	-	< 4.7	< 4.7	-
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	-	-	< 3.8	< 3.8	-
1,4-Dichlorobenzene	ug/l	< 4.9	-	< 4.9	-	-	< 4.5	< 5.8	-
3,3'-Dichlorobenzidine	ug/l	< 18	-	< 18	-	-	< 17	< 22	-
Calcium	ug/l	55800	-	52000	52800	56300	58100	59200	59600
Magnesium	ug/l	31400	-	31300	30100	32000	34000	33300	32500
Potassium	ug/l	16000	-	17400	-	22000	16000	17000	15000
Ammonia as N	mg/l	10	-	16	-	-	15	14	-
Chloroform	ug/l	< 1.6	-	-	-	-	< 1.6	< 1.6	-
Methylene chloride	ug/l	15.9	-	-	-	-	9.48	< 2.8	-
Trichlorofluoromethane	ug/l	< 10	-	-	-	-	< 10	< 10	-
Nickel	ug/l	< 100	-	< 10	< 10	< 5	< 5	< 20	< 10
Zinc	ug/l	< 30	-	< 20	30	< 60	< 60	40	40
Copper	ug/l	< 20	-	< 9	< 9	< 9	< 9	< 10	< 10
Carbon tetrachloride	ug/l	< 2.8	-	-	-	-	< 2.8	< 2.8	-
Methyl chloride	ug/l	< 10	-	-	-	-	< 10	< 10	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW10	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW10 850912 J7351	W MW10 850912 J7363	W MW10 851010 J8356	W MW10 851010 J8347	W MW10 851010 L0228	W MW10 851113 K3567	W MW10 851113 K3556	W MW10 851210 K6271
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	< 10	< 10	< 10	< 10	-	< 10	< 10	< 10
Barium	ug/l	30	30	40	40	-	37	40	44
Cadmium	ug/l	< 10	< 10	< 5	< 5	-	< 3	< 3	< 4
Chromium	ug/l	< 20	< 20	< 10	< 10	-	< 10	< 10	< 20
Fluoride	mg/l	.741	-	-	.780	-	-	.766	.828
Lead	ug/l	< 5	< 5	< 5	< 5	-	6	< 5	< 5
Mercury	ug/l	< .2	< .2	< .2	< .2	-	< .2	< .2	< .2
Nitrate as N	mg/l	.102	-	-	.150	-	-	< .1	.105
Selenium	ug/l	< 5	< 25	< 5	< 5	-	< 5	-	< 5
Silver	ug/l	< 10	< 10	< 10	< 10	-	< 9	< 9	< 20
Endrin (GC)	ug/l	< .1	-	-	< .1	-	-	< .1	< .1
Lindane (GC)	ug/l	< 2.0	-	-	< 2.0	-	-	< 2.0	< 2.0
Methoxychlor (GC)	ug/l	< 50	-	-	< 50	-	-	< 50	< 50
Toxaphene (GC)	ug/l	< 2.5	-	-	< 2.5	-	-	< 2.5	< 2.5
2,4-D	ug/l	< 50	-	-	< 50	-	-	< 50	< 56
2,4,5-TP (Silvex)	ug/l	< 5	-	-	< 5	-	-	< 5	< 5.6
Radium 226	pCi/l	-	-	-	.6	-	-	-	.4
Radium 226	pCi/l	-	-	-	+/- .3	-	-	-	+/- .2
Gross Alpha	pCi/l	< 2.2	-	-	9.0	-	-	< 4.6	< 8.7
Gross Alpha	pCi/l	-	-	-	+/- 5.1	-	-	-	-
Gross Beta	pCi/l	22	-	-	22	-	-	22	19
Gross Beta	pCi/l	+/- 5.5	-	-	+/- 5.1	-	-	+/- 5.8	+/- 5.8
Chloride	mg/l	13.5	-	-	13.2	-	-	37.7	21.3
Iron	ug/l	200	< 200	400	< 200	-	300	< 200	200
Manganese	ug/l	170	180	200	190	-	210	190	192
Phenolics, Total	mg/l	< .050	-	-	.12	-	-	< .05	< .05
Sodium	ug/l	78700	85200	84900	88600	-	90100	92600	85200
Sulfate as SO4	mg/l	190	-	-	190	-	-	190	180
pH	std	7.2	-	-	5.6	-	-	6.4	7.0
pH	std	7.2	-	-	5.6	-	-	6.4	7.0
pH	std	7.2	-	-	5.6	-	-	6.4	7.0
pH	std	7.2	-	-	5.6	-	-	6.4	7.0
Specific Conductance	um/cm	1075	-	-	1100	-	-	1023	1099
Specific Conductance	um/cm	1056	-	-	1110	-	-	1015	1099

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW10	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW10 850912 J7351	W MW10 850912 J7363	W MW10 851010 J8356	W MW10 851010 J8347	W MW10 851010 L0228	W MW10 851113 K3567	W MW10 851113 K3556	W MW10 851210 K6271
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	1060	-	-	1110	-	-	1030	1101
Specific Conductance	um/cm	1064	-	-	1100	-	-	993	1106
Total Organic Carbon	mg/l	1.4	-	-	1.0	-	-	1.9	1.7
Total Organic Carbon	mg/l	1.4	-	-	1.1	-	-	1.9	1.7
Total Organic Carbon	mg/l	1.3	-	-	1.2	-	-	1.9	1.9
Total Organic Carbon	mg/l	1.3	-	-	1.2	-	-	2.0	1.9
Total Organic Halides (TOX)	ug/l	10	-	-	< 10	-	-	7.4	8.2
Total Organic Halides (TOX)	ug/l	11	-	-	< 10	-	-	7.2	11.9
Total Organic Halides (TOX)	ug/l	28	-	-	< 10	-	-	15.9	7.8
Total Organic Halides (TOX)	ug/l	19	-	-	< 10	-	-	8.9	7.1
Pyrene	ug/l	< 1.9	-	-	< 1.9	-	-	< 1.9	< 2.2
Phenanthrene	ug/l	< 5.5	-	-	< 5.4	-	-	< 5.4	< 6.3
Naphthalene	ug/l	< 1.6	-	-	< 1.6	-	-	1.85	< 1.9
Isophorone	ug/l	< 2.2	-	-	< 2.2	-	-	< 2.2	< 2.6
2,6-Dinitrotoluene	ug/l	< 1.9	-	-	< 1.9	-	-	< 1.9	< 2.2
2,4-Dinitrotoluene	ug/l	< 5.8	-	-	< 5.7	-	-	< 5.7	< 6.6
Toluene	ug/l	< 6.0	-	-	< 6.0	-	-	< 6.0	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	< 10	-	-	< 10	-	-	< 10	< 12
Diethyl phthalate	ug/l	< 10	-	-	< 10	-	-	< 10	< 12
Di-n-octyl phthalate	ug/l	< 10	-	-	< 10	-	-	< 10	< 12
Di-n-butyl phthalate	ug/l	< 10	-	-	< 10	-	-	< 10	< 12
1,1-Dichloroethane	ug/l	< 4.7	-	-	< 4.7	-	-	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	< 3.8	-	-	< 3.8	< 3.8
1,4-Dichlorobenzene	ug/l	< 4.5	-	-	< 4.4	-	-	< 4.4	< 5.1
3,3'-Dichlorobenzidine	ug/l	< 17	-	-	< 17	-	-	< 17	< 19
Calcium	ug/l	90000	95400	99500	98000	-	102000	99200	90
Magnesium	ug/l	44400	47900	48800	49400	-	51400	51800	48800
Potassium	ug/l	18000	23000	22600	22700	-	23000	23000	24000
Ammonia as N	mg/l	2.1	-	-	2.9	-	-	2.3	3.2
Chloroform	ug/l	< 1.6	-	-	< 1.6	-	-	< 1.6	< 1.6
Methylene chloride	ug/l	< 2.8	-	-	5.06	-	-	5.63	< 2.8
Trichlorofluoromethane	ug/l	< 10	-	-	< 10	-	-	< 10	< 10
Nickel	ug/l	< 80	< 80	< 20	< 20	-	< 5	< 5	< 20
Zinc	ug/l	20	< 20	20	20	-	< 60	< 60	80
Copper	ug/l	< 20	< 20	< 10	< 10	-	< 9	< 9	< 10
Carbon tetrachloride	ug/l	< 2.8	-	-	< 2.8	-	-	< 2.8	< 2.8
Methyl chloride	ug/l	< 10	-	-	< 10	-	-	< 10	< 10

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW10	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		MW10 851211 K6281							
Custom Parameter List									
Arsenic	ug/l	< 10							
Barium	ug/l	42							
Cadmium	ug/l	< 4							
Chromium	ug/l	< 20							
Fluoride	mg/l	-							
Lead	ug/l	10							
Mercury	ug/l	< .2							
Nitrate as N	mg/l	-							
Selenium	ug/l	< 5							
Silver	ug/l	< 20							
Endrin (GC)	ug/l	-							
Lindane (GC)	ug/l	-							
Methoxychlor (GC)	ug/l	-							
Toxaphene (GC)	ug/l	-							
2,4-D	ug/l	-							
2,4,5-TP (Silvex)	ug/l	-							
Radium 226	pCi/l	-							
Radium 226	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Beta	pCi/l	-							
Gross Beta	pCi/l	-							
Chloride	mg/l	-							
Iron	ug/l	400							
Manganese	ug/l	202							
Phenolics, Total	mg/l	-							
Sodium	ug/l	85700							
Sulfate as SO4	mg/l	-							
pH	std	-							
pH	std	-							
pH	std	-							
pH	std	-							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW10	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		MW10 851211 K6281							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Pyrene	ug/l	-							
Phenanthrene	ug/l	-							
Naphthalene	ug/l	-							
Isophorone	ug/l	-							
2,6-Dinitrotoluene	ug/l	-							
2,4-Dinitrotoluene	ug/l	-							
Toluene	ug/l	-							
bis(2-Ethylhexyl)phthalate	ug/l	-							
Diethyl phthalate	ug/l	-							
Di-n-octyl phthalate	ug/l	-							
Di-n-butyl phthalate	ug/l	-							
1,1-Dichloroethane	ug/l	-							
1,1,1-Trichloroethane	ug/l	-							
1,4-Dichlorobenzene	ug/l	-							
3,3'-Dichlorobenzidine	ug/l	-							
Calcium	ug/l	100000							
Magnesium	ug/l	49700							
Potassium	ug/l	23100							
Ammonia as N	mg/l	-							
Chloroform	ug/l	-							
Methylene chloride	ug/l	-							
Trichlorofluoromethane	ug/l	-							
Nickel	ug/l	< 20							
Zinc	ug/l	< 20							
Copper	ug/l	< 10							
Carbon tetrachloride	ug/l	-							
Methyl chloride	ug/l	-							

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW11	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW11 850912 J7352	MW11 850912 K3025	MW11 850912 J7361	MW11 851010 J8357	MW11 851010 J8348	MW11 851113 K3574	MW11 851114 K3557	MW11 851211 K6287
Custom Parameter List									
Arsenic	ug/l	< 10	-	< 10	41	< 10	< 10	< 10	< 10
Barium	ug/l	40	-	50	640	50	46	45	42
Cadmium	ug/l	< 10	-	< 10	< 5	< 5	< 3	< 3	< 3
Chromium	ug/l	< 20	-	< 20	< 10	< 10	< 10	< 10	< 10
Fluoride	mg/l	.597	-	-	-	.64	-	.652	-
Lead	ug/l	< 5	-	14	< 5	< 10	< 5	< 5	< 5
Mercury	ug/l	< .2	-	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	< .1	-	-	-	.10	-	< .1	-
Selenium	ug/l	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 10	-	< 10	< 10	< 10	< 9	< 9	< 20
Endrin (GC)	ug/l	< .1	-	-	-	< .1	-	< .1	-
Lindane (GC)	ug/l	< 2.0	-	-	-	< 2.0	-	< 2.0	-
Methoxychlor (GC)	ug/l	< 50	-	-	-	< 50	-	< 50	-
Toxaphene (GC)	ug/l	< 2.5	-	-	-	< 2.5	-	< 2.5	-
2,4-D	ug/l	< 50	-	-	-	< 50	-	< 50	-
2,4,5-TP (Silvex)	ug/l	< 5	-	-	-	< 5	-	< 5	-
Radium 226	pCi/l	-	< .4	-	-	-	-	-	-
Gross Alpha	pCi/l	13	-	-	-	< 2.6	-	< 3.6	-
Gross Alpha	pCi/l	+/- 9.0	-	-	-	-	-	-	-
Gross Beta	pCi/l	32	-	-	-	26.0	-	22	-
Gross Beta	pCi/l	+/- 9.0	-	-	-	+/- 6.4	-	+/- 8.4	-
Chloride	mg/l	42.4	-	-	-	42.1	-	53.3	-
Iron	ug/l	500	-	1000	600	1000	1000	1000	900
Manganese	ug/l	150	-	230	50	160	170	160	160
Phenolics, Total	mg/l	< .050	-	-	-	294	-	< .05	-
Sodium	ug/l	133000	-	140000	161000	146000	148000	142000	129000
Sulfate as S04	mg/l	360	-	-	-	350	-	360	-
pH	std	7.0	-	-	-	5.6	-	6.4	-
pH	std	7.0	-	-	-	5.6	-	6.4	-
pH	std	7.0	-	-	-	5.6	-	6.4	-
pH	std	7.0	-	-	-	5.6	-	6.4	-
Specific Conductance	um/cm	1623	-	-	-	1700	-	1747	-
Specific Conductance	um/cm	1599	-	-	-	1700	-	1630	-
Specific Conductance	um/cm	1626	-	-	-	1700	-	1612	-

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW11	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Sample Points, Sampling Dates, and ETC Sample No.'s

Parameters	*Units*	W MW11 850912 J7352	W MW11 850912 K3025	W MW11 850912 J7361	W MW11 851010 J8357	W MW11 851010 J8348	W MW11 851113 K3574	W MW11 851114 K3557	W MW11 851211 K6287
Specific Conductance	um/cm	1626	-	-	-	1700	-	1651	-
Total Organic Carbon	mg/l	4.4	-	-	-	1.9	-	3.7	-
Total Organic Carbon	mg/l	4.5	-	-	-	2.2	-	3.9	-
Total Organic Carbon	mg/l	4.3	-	-	-	1.9	-	3.9	-
Total Organic Carbon	mg/l	4.5	-	-	-	2.1	-	3.9	-
Total Organic Halides (TOX)	ug/l	52.4	-	-	-	< 10	-	27	-
Total Organic Halides (TOX)	ug/l	37.4	-	-	-	< 10	-	23	-
Total Organic Halides (TOX)	ug/l	39.8	-	-	-	< 10	-	27	-
Total Organic Halides (TOX)	ug/l	45.1	-	-	-	< 10	-	34	-
Pyrene	ug/l	< 2.1	-	-	-	< 2.0	-	< 1.9	-
Phenanthrene	ug/l	< 6.0	-	-	-	< 5.7	-	< 5.4	-
Naphthalene	ug/l	< 1.8	-	-	-	< 1.7	-	< 1.6	-
Isophorone	ug/l	< 2.4	-	-	-	< 2.3	-	< 2.2	-
2,6-Dinitrotoluene	ug/l	< 2.1	-	-	-	< 2.0	-	< 1.9	-
2,4-Dinitrotoluene	ug/l	< 6.3	-	-	-	< 6.0	-	< 5.7	-
Toluene	ug/l	< 6.0	-	-	-	< 6.0	-	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	< 11	-	-	-	< 11	-	< 10	-
Diethyl phthalate	ug/l	< 11	-	-	-	< 11	-	< 10	-
Di-n-octyl phthalate	ug/l	< 11	-	-	-	< 11	-	< 10	-
Di-n-butyl phthalate	ug/l	< 11	-	-	-	< 11	-	< 10	-
1,1-Dichloroethane	ug/l	< 4.7	-	-	-	< 4.7	-	< 4.7	-
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	-	< 3.8	-	< 3.8	-
1,4-Dichlorobenzene	ug/l	< 4.9	-	-	-	< 4.6	-	< 4.4	-
3,3'-Dichlorobenzidine	ug/l	< 18	-	-	-	< 17	-	< 17	-
Calcium	ug/l	145000	-	162000	52400	167000	165000	150000	161000
Magnesium	ug/l	66400	-	70900	28700	71900	74900	71700	71000
Potassium	ug/l	27000	-	25000	21000	28800	26000	14000	25000
Ammonia as N	mg/l	3.0	-	-	-	2.4	-	4.1	-
Chloroform	ug/l	< 1.6	-	-	-	< 1.6	-	< 1.6	-
Methylene chloride	ug/l	< 2.8	-	-	-	7.36	-	< 2.8	-
Trichlorofluoromethane	ug/l	< 10	-	-	-	< 10	-	< 10	-
Nickel	ug/l	< 80	-	< 80	< 20	< 20	< 5	< 5	< 10
Zinc	ug/l	20	-	70	60	40	< 60	< 60	10
Copper	ug/l	< 20	-	< 20	< 10	< 10	< 9	< 9	< 10
Carbon tetrachloride	ug/l	< 2.8	-	-	-	< 2.8	-	< 2.8	-
Methyl chloride	ug/l	< 10	-	-	-	< 10	-	< 10	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW11	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		MW11 851212 K6272							
Custom Parameter List									
Arsenic	ug/l	< 10							
Barium	ug/l	47							
Cadmium	ug/l	< 3							
Chromium	ug/l	< 10							
Fluoride	mg/l	.526							
Lead	ug/l	< 5							
Mercury	ug/l	< .2							
Nitrate as N	mg/l	< .1							
Selenium	ug/l	< 5							
Silver	ug/l	< 20							
Endrin (GC)	ug/l	< .1							
Lindane (GC)	ug/l	< 2.0							
Methoxychlor (GC)	ug/l	< 50							
Toxaphene (GC)	ug/l	< 2.5							
2,4-D	ug/l	< 50							
2,4,5-TP (Silvex)	ug/l	< 5							
Radium 226	pCi/l	-							
Gross Alpha	pCi/l	< 4.4							
Gross Alpha	pCi/l	-							
Gross Beta	pCi/l	28							
Gross Beta	pCi/l	+/- 3							
Chloride	mg/l	46.4							
Iron	ug/l	200							
Manganese	ug/l	130							
Phenolics, Total	mg/l	< .05							
Sodium	ug/l	133000							
Sulfate as SO4	mg/l	380							
pH	std	7.0							
pH	std	7.0							
pH	std	7.0							
pH	std	7.1							
Specific Conductance	um/cm	1638							
Specific Conductance	um/cm	1619							
Specific Conductance	um/cm	1633							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW11	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW11 851212 K6272							
Specific Conductance	um/cm	1607							
Total Organic Carbon	mg/l	3.0							
Total Organic Carbon	mg/l	3.0							
Total Organic Carbon	mg/l	2.6							
Total Organic Carbon	mg/l	2.8							
Total Organic Halides (TOX)	ug/l	16.6							
Total Organic Halides (TOX)	ug/l	17.4							
Total Organic Halides (TOX)	ug/l	15.9							
Total Organic Halides (TOX)	ug/l	12.7							
Pyrene	ug/l	< 2.0							
Phenanthrene	ug/l	< 5.8							
Naphthalene	ug/l	< 1.7							
Isophorone	ug/l	< 2.4							
2,6-Dinitrotoluene	ug/l	< 2.0							
2,4-Dinitrotoluene	ug/l	< 6.1							
Toluene	ug/l	< 6.0							
bis(2-Ethylhexyl)phthalate	ug/l	62.3							
Diethyl phthalate	ug/l	< 11							
Di-n-octyl phthalate	ug/l	< 11							
Di-n-butyl phthalate	ug/l	50.1							
1,1-Dichloroethane	ug/l	< 4.7							
1,1,1-Trichloroethane	ug/l	< 3.8							
1,4-Dichlorobenzene	ug/l	< 4.7							
3,3'-Dichlorobenzidine	ug/l	< 18							
Calcium	ug/l	141000							
Magnesium	ug/l	67200							
Potassium	ug/l	26600							
Ammonia as N	mg/l	5.4							
Chloroform	ug/l	< 1.6							
Methylene chloride	ug/l	< 2.8							
Trichlorofluoromethane	ug/l	< 10							
Nickel	ug/l	< 10							
Zinc	ug/l	40							
Copper	ug/l	< 10							
Carbon tetrachloride	ug/l	< 2.8							
Methyl chloride	ug/l	< 10							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW13	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	MW13 850912 J7359	MW13 850913 J7354	MW13 850913 K3026	MW13 851009 J8358	MW13 851009 J8349	MW13 851114 K3571	MW13 851114 K3558	MW13 851212 K6273
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	29	23	-	15	26	< 20	< 20	36
Barium	ug/l	470	440	-	564	517	526	508	500
Cadmium	ug/l	< 10	< 10	-	< 5	< 2	< 3	< 3	< 3
Chromium	ug/l	20	< 20	-	< 10	< 10	< 10	< 10	< 10
Fluoride	mg/l	-	.378	-	-	.40	-	.430	.432
Lead	ug/l	9	< 5	-	< 5	< 5	< 5	< 5	< 5
Mercury	ug/l	< .2	< .2	-	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	-	< .1	-	-	.33	-	< .1	< .1
Selenium	ug/l	< 5	< 5	-	< 5	< 10	< 5	< 5	< 5
Silver	ug/l	< 10	< 10	-	< 10	< 20	< 9	< 9	< 20
Endrin (GC)	ug/l	-	< .1	-	-	< .1	-	< .1	< .1
Lindane (GC)	ug/l	-	< 2.0	-	-	< 2.0	-	< 2.0	< 2.0
Methoxychlor (GC)	ug/l	-	< 50	-	-	< 50	-	< 50	< 50
Toxaphene (GC)	ug/l	-	< 2.5	-	-	< 2.5	-	< 2.5	< 2.5
2,4-D	ug/l	-	< 50	-	-	< 53	-	< 51	< 50
2,4,5-TP (Silvex)	ug/l	-	< 5	-	-	< 5.3	-	< 5.1	< 5
Radium 226	pCi/l	-	-	.6	-	.8	-	-	< .3
Radium 226	pCi/l	-	-	+/- .3	-	+/- .300	-	-	-
Gross Alpha	pCi/l	-	8.2	-	-	8.8	-	< 3.7	19
Gross Alpha	pCi/l	-	+/- 6.1	-	-	+/- 4	-	-	+/- 2.8
Gross Beta	pCi/l	-	15	-	-	14	-	28	12
Gross Beta	pCi/l	-	+/- 5.7	-	-	+/- 4	-	+/- 64	+/- 2.0
Chloride	mg/l	-	32.4	-	-	33	-	35.9	37.8
Iron	ug/l	1000	< 200	-	400	200	400	< 200	400
Manganese	ug/l	270	130	-	160	160	180	160	120
Phenolics, Total	mg/l	-	< .050	-	-	< .05	-	< .05	< .05
Sodium	ug/l	181000	186000	-	187000	200000	185000	196000	179000
Sulfate as SO4	mg/l	-	49	-	-	44	-	33	25
pH	std	-	7.2	-	-	7.0	-	6.6	7.4
pH	std	-	7.2	-	-	7.0	-	6.6	7.4
pH	std	-	7.2	-	-	7.0	-	6.6	7.4
pH	std	-	7.2	-	-	7.2	-	6.6	7.4
Specific Conductance	um/cm	-	1050	-	-	1200	-	1219	1197
Specific Conductance	um/cm	-	1073	-	-	1300	-	1166	1118

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW13	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW13 850912 J7359	W MW13 850913 J7354	W MW13 850913 K3026	W MW13 851009 J8358	W MW13 851009 J8349	W MW13 851114 K3571	W MW13 851114 K3558	W MW13 851212 K6273
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	1055	-	-	1300	-	1198	1110
Specific Conductance	um/cm	-	1056	-	-	1300	-	1147	1099
Total Organic Carbon	mg/l	-	6.5	-	-	4.3	-	5.5	5.3
Total Organic Carbon	mg/l	-	6.8	-	-	4.9	-	5.6	5.2
Total Organic Carbon	mg/l	-	6.7	-	-	4.3	-	5.8	5.0
Total Organic Carbon	mg/l	-	7.0	-	-	5.0	-	5.7	4.9
Total Organic Halides (TOX)	ug/l	-	20	-	-	< 10	-	19	27.7
Total Organic Halides (TOX)	ug/l	-	27	-	-	< 10	-	19	26.1
Total Organic Halides (TOX)	ug/l	-	15	-	-	< 10	-	22	25.7
Total Organic Halides (TOX)	ug/l	-	25	-	-	< 10	-	20	24.3
Pyrene	ug/l	-	< 2.0	-	-	< 2.1	-	< 1.9	< 2.0
Phenanthrene	ug/l	-	< 5.6	-	-	< 5.9	-	< 5.4	< 5.6
Naphthalene	ug/l	-	< 1.6	-	-	< 1.7	-	1.78	< 1.7
Isophorone	ug/l	-	< 2.3	-	-	< 2.4	-	< 2.2	< 2.3
2,6-Dinitrotoluene	ug/l	-	< 2.0	-	-	< 2.1	-	< 1.9	< 2.0
2,4-Dinitrotoluene	ug/l	-	< 5.9	-	-	< 6.2	-	< 5.7	< 5.9
Toluene	ug/l	-	< 6.0	-	-	-	-	< 6.0	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	-	< 10	-	-	< 11	-	< 10	124
Diethyl phthalate	ug/l	-	< 10	-	-	< 11	-	< 10	< 10
Di-n-octyl phthalate	ug/l	-	< 10	-	-	< 11	-	< 10	< 10
Di-n-butyl phthalate	ug/l	-	< 10	-	-	< 11	-	< 10	70.1
1,1-Dichloroethane	ug/l	-	< 4.7	-	-	-	-	< 4.7	< 4.7
1,1,1-Trichloroethane	ug/l	-	< 3.8	-	-	-	-	< 3.8	< 3.8
1,4-Dichlorobenzene	ug/l	-	< 4.5	-	-	< 4.8	-	< 4.4	< 4.6
3,3'-Dichlorobenzidine	ug/l	-	< 17	-	-	< 18	-	< 17	< 17
Calcium	ug/l	60000	45600	-	57000	47900	53900	51400	46200
Magnesium	ug/l	26400	23300	-	29300	26900	28100	27300	24600
Potassium	ug/l	16000	15000	-	13400	16600	5800	15000	14400
Ammonia as N	mg/l	-	9.8	-	-	16	-	11	14
Chloroform	ug/l	-	< 1.6	-	-	-	-	< 1.6	< 1.6
Methylene chloride	ug/l	-	5.40	-	-	-	-	< 2.8	< 2.8
Trichlorofluoromethane	ug/l	-	< 10	-	-	-	-	< 10	< 10
Nickel	ug/l	< 80	< 80	-	< 20	< 10	< 5	< 5	20
Zinc	ug/l	70	20	-	20	40	< 60	< 60	10
Copper	ug/l	< 20	< 20	-	< 10	< 9	< 9	< 9	< 10
Carbon tetrachloride	ug/l	-	< 2.8	-	-	-	-	< 2.8	< 2.8
Methyl chloride	ug/l	-	< 10	-	-	-	-	< 10	< 10

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW13	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW13 851212 K6291							
Custom Parameter List									
Arsenic	ug/l	19							
Barium	ug/l	529							
Cadmium	ug/l	< 3							
Chromium	ug/l	< 10							
Fluoride	mg/l	-							
Lead	ug/l	< 5							
Mercury	ug/l	< .2							
Nitrate as N	mg/l	-							
Selenium	ug/l	< 5							
Silver	ug/l	< 20							
Endrin (GC)	ug/l	-							
Lindane (GC)	ug/l	-							
Methoxychlor (GC)	ug/l	-							
Toxaphene (GC)	ug/l	-							
2,4-D	ug/l	-							
2,4,5-TP (Silvex)	ug/l	-							
Radium 226	pCi/l	-							
Radium 226	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Beta	pCi/l	-							
Gross Beta	pCi/l	-							
Chloride	mg/l	-							
Iron	ug/l	400							
Manganese	ug/l	150							
Phenolics, Total	mg/l	-							
Sodium	ug/l	165000							
Sulfate as SO4	mg/l	-							
pH	std	-							
pH	std	-							
pH	std	-							
pH	std	-							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-0HC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW13	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	*Units*	*Sample Points, Sampling Dates, and ETC Sample No.'s*							
		W MW13 851212 K6291							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Pyrene	ug/l	-							
Phenanthrene	ug/l	-							
Naphthalene	ug/l	-							
Isophorone	ug/l	-							
2,6-Dinitrotoluene	ug/l	-							
2,4-Dinitrotoluene	ug/l	-							
Toluene	ug/l	-							
bis(2-Ethylhexyl)phthalate	ug/l	-							
Diethyl phthalate	ug/l	-							
Di-n-octyl phthalate	ug/l	-							
Di-n-butyl phthalate	ug/l	-							
1,1-Dichloroethane	ug/l	-							
1,1,1-Trichloroethane	ug/l	-							
1,4-Dichlorobenzene	ug/l	-							
3,3'-Dichlorobenzidine	ug/l	-							
Calcium	ug/l	54400							
Magnesium	ug/l	27100							
Potassium	ug/l	14100							
Ammonia as N	mg/l	-							
Chloroform	ug/l	-							
Methylene chloride	ug/l	-							
Trichlorofluoromethane	ug/l	-							
Nickel	ug/l	< 10							
Zinc	ug/l	30							
Copper	ug/l	< 10							
Carbon tetrachloride	ug/l	-							
Methyl chloride	ug/l	-							

ootnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW15	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW15 850410 H2179	W MW15 850508 H6983	W MW15 850508 H6896	W MW15 850605 H8382	W MW15 850605 H8375	W MW15 850710 J1067	W MW15 850710 J1074	W MW15 850807 J2675
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ustom Parameter List									
Arsenic	ug/l	14	< 10	12	< 10	< 10	< 10	< 10	< 10
Barium	ug/l	57	70	68	60	64	70	60	68
Cadmium	ug/l	< 4	< 3	< 5	< 5	< 5	< 6	< 6	< 7
Chromium	ug/l	< 20	< 10	< 20	< 20	< 20	< 20	< 20	< 20
Fluoride	mg/l	.62	-	.71	-	.62	.52	-	.59
Lead	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Mercury	ug/l	< .2	< .3	< .3	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	< .1	-	< .1	-	< .1	< .1	-	< .1
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 9	< 10	< 8	< 8	< 8	< 9	< 9	< 10
Endrin (GC)	ug/l	< .1	-	< .1	-	< .1	< .1	-	< .1
Lindane (GC)	ug/l	< 2.0	-	< 2.0	-	< 2.0	< 2.0	-	< 2.0
Methoxychlor (GC)	ug/l	< 50	-	< 50	-	< 50	< 50	-	< 50
Toxaphene (GC)	ug/l	< 2.5	-	< 2.5	-	< 2.5	< 2.5	-	< 2.5
2,4-D	ug/l	< 50	-	< 50	-	< 50	< 50	-	< 50
2,4,5-TP (Silvex)	ug/l	< 5	-	< 5	-	< 5	< 5	-	< 5
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Radium 226	pCi/l	-	-	-	-	-	-	-	-
Gross Alpha	pCi/l	2.8	-	< 1.9	-	2.8	< 2	-	< 2.0
Gross Alpha	pCi/l	+/- 5	-	-	-	+/- 3.9	-	-	-
Gross Beta	pCi/l	17	-	23	-	19	20	-	17
Gross Beta	pCi/l	+/- 5	-	+/- 4.7	-	+/- 4.5	+/- 4.8	-	+/- 4.7
Chloride	mg/l	7.3	-	8.6	-	9.5	11	-	21
Iron	ug/l	< 200	< 200	< 100	< 300	< 300	< 300	< 300	< 300
Manganese	ug/l	220	233	230	230	230	230	230	250
Phenolics, Total	mg/l	< .050	-	< .050	-	< .050	< .050	-	< .050
Sodium	ug/l	69500	78200	73300	78400	78900	80900	81800	79800
Sulfate as S04	mg/l	160	-	120	-	120	140	-	14
pH	std	7.3	-	6.8	-	8.0	7.0	-	7.6
pH	std	7.3	-	6.8	-	8.0	7.0	-	7.6
pH	std	7.3	-	6.8	-	8.0	7.0	-	7.6
pH	std	7.3	-	6.8	-	8.0	7.0	-	7.6
Specific Conductance	um/cm	960	-	950	-	960	950	-	960
Specific Conductance	um/cm	960	-	950	-	950	880	-	940

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW15	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW15 850410 H2179	W MW15 850508 H6983	W MW15 850508 H6896	W MW15 850605 H8382	W MW15 850605 H8375	W MW15 850710 J1067	W MW15 850710 J1074	W MW15 850807 J2675
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	960	-	940	-	940	890	-	920
Specific Conductance	um/cm	960	-	940	-	930	900	-	900
Total Organic Carbon	mg/l	1.9	-	1.1	-	97	< 1	-	4.4
Total Organic Carbon	mg/l	1.8	-	< 1	-	97	< 1	-	4.3
Total Organic Carbon	mg/l	1.8	-	< 1	-	97	1.1	-	4.2
Total Organic Carbon	mg/l	1.9	-	1.1	-	97	1.2	-	4.6
Total Organic Halides (TOX)	ug/l	17	-	180	-	6.2	64	-	9.7
Total Organic Halides (TOX)	ug/l	23	-	170	-	11	80	-	11
Total Organic Halides (TOX)	ug/l	24	-	170	-	11	74	-	11
Total Organic Halides (TOX)	ug/l	41	-	180	-	< 5	10	-	12
Pyrene	ug/l	< 1.9	-	< 2.0	-	< 1.9	< 2.3	-	< 1.9
Phenanthrene	ug/l	< 5.4	-	< 5.4	-	< 5.4	< 6.7	-	< 5.5
Naphthalene	ug/l	< 1.6	-	< 2.0	-	< 1.6	< 2.0	-	< 1.6
Isophorone	ug/l	< 2.2	-	< 2.2	-	< 2.2	< 2.7	-	< 2.2
2,6-Dinitrotoluene	ug/l	< 1.9	-	< 1.9	-	< 1.9	< 2.3	-	< 1.9
2,4-Dinitrotoluene	ug/l	< 5.7	-	< 6.0	-	< 5.7	< 7.0	-	< 5.8
Toluene	ug/l	< 6.0	-	< 6.0	-	< 6.0	< 6.0	-	< 6.0
bis(2-Ethylhexyl)phthalate	ug/l	< 10.0	-	< 10.0	-	< 10.0	< 12.3	-	< 10
Diethyl phthalate	ug/l	< 10.0	-	< 10.0	-	< 10	< 12.3	-	< 10
Di-n-octyl phthalate	ug/l	< 10.0	-	< 10.0	-	< 10	< 12.3	-	< 10
Di-n-butyl phthalate	ug/l	< 10.0	-	< 10.0	-	< 10	< 12.3	-	< 10
1,1-Dichloroethane	ug/l	< 4.7	-	< 4.7	-	< 4.7	< 4.7	-	< 4.7
1,1,1-Trichloroethane	ug/l	< 3.8	-	< 3.8	-	< 3.8	< 3.8	-	< 3.8
1,4-Dichlorobenzene	ug/l	< 4.4	-	< 4.4	-	< 4.4	< 5.4	-	< 4.5
3,3'-Dichlorobenzidine	ug/l	< 16.5	-	< 16.5	-	< 16.5	< 20.4	-	< 17
Calcium	ug/l	75100	81700	77800	78400	78300	79800	80200	85300
Magnesium	ug/l	28200	33200	31300	33200	33000	32900	33500	35000
Potassium	ug/l	29000	22500	21400	28200	26700	28000	30000	24000
Ammonia as N	mg/l	1.55	-	1.9	-	2.1	2.3	-	2.4
Chloroform	ug/l	< 1.6	-	< 1.6	-	< 1.6	< 1.6	-	< 1.6
Methylene chloride	ug/l	< 2.8	-	< 2.8	-	< 2.8	< 2.8	-	6.20
Trichlorofluoromethane	ug/l	< 10.0	-	< 10.0	-	< 10.0	< 10.0	-	< 10
Nickel	ug/l	< 10	< 9	< 20	< 20	< 20	< 10	< 10	< 40
Zinc	ug/l	< 5	20	< 10	< 8	< 8	< 20	< 20	< 20
Copper	ug/l	< 8	< 8	< 10	< 20	< 20	< 20	< 20	< 9
Carbon tetrachloride	ug/l	< 2.8	-	< 2.8	-	< 2.8	< 2.8	-	< 2.8
Methyl chloride	ug/l	< 10.0	-	< 10.0	-	< 10.0	< 10.0	-	< 10

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW15	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Sample Points, Sampling Dates, and ETC Sample No.'s

Parameters	Units	W MW15 850807 J2682	W MW15 850911 J5887	W MW15 850911 J5880	W MW15 851009 J8360	W MW15 851009 J7758	W MW15 851114 K3570	W MW15 851114 K3555	W MW15 851212 K6274
ustom Parameter List									
Arsenic	ug/l	< 10	10	10	10	12	< 20	< 10	< 10
Barium	ug/l	63	60	60	57	64	53	62	57
Cadmium	ug/l	< 7	< 20	< 20	< 5	< 2	< 3	< 3	< 3
Chromium	ug/l	< 20	< 20	< 20	< 10	< 10	< 10	< 10	< 10
Fluoride	mg/l	-	-	.549	-	.57	-	.602	.607
Lead	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Mercury	ug/l	< .2	< .2	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	-	-	< .1	-	< .1	-	< .1	< .1
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 10	< 20	< 20	< 10	< 20	< 9	< 9	< 20
Endrin (GC)	ug/l	-	-	< .1	-	< .1	-	< .1	< .1
Lindane (GC)	ug/l	-	-	< 2.0	-	< 2.0	-	< 2.0	< 2.0
Methoxychlor (GC)	ug/l	-	-	< 50	-	< 50	-	< 50	< 50
Toxaphene (GC)	ug/l	-	-	< 2.5	-	< 2.5	-	< 2.5	< 2.5
2,4-D	ug/l	-	-	< 50	-	< 50	-	< 50	< 50
2,4,5-TP (Silvex)	ug/l	-	-	< 5	-	< 5	-	< 5	< 5
Radium 226	pCi/l	-	-	-	-	.2	-	-	< .3
Radium 226	pCi/l	-	-	-	-	+/- .2	-	-	-
Gross Alpha	pCi/l	-	-	4.3	-	10.0	-	< 4.5	9.5
Gross Alpha	pCi/l	-	-	+/- 4.1	-	+/- 4.0	-	-	+/- 2.2
Gross Beta	pCi/l	-	-	20	-	22.0	-	1.7	34
Gross Beta	pCi/l	-	-	+/- 5.0	-	+/- 4.0	-	+/- 4.9	+/- 1.9
Chloride	mg/l	-	-	10.2	-	11	-	11.5	20.6
Iron	ug/l	< 300	< 400	< 400	< 200	100	< 200	< 200	200
Manganese	ug/l	240	230	230	240	220	230	230	220
Phenolics, Total	mg/l	-	-	< .05	-	< .05	-	< .05	< .05
Sodium	ug/l	78000	72100	73800	79400	74700	77200	78200	70500
Sulfate as S04	mg/l	-	-	130	-	130	-	130	130
pH	std	-	-	7.1	-	7.4	-	6.8	7.1
pH	std	-	-	7.2	-	7.4	-	6.8	7.2
pH	std	-	-	7.2	-	7.4	-	6.8	7.2
pH	std	-	-	7.2	-	7.4	-	6.8	7.2
Specific Conductance	um/cm	-	-	856	-	860	-	866	943
Specific Conductance	um/cm	-	-	857	-	870	-	896	898

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW15	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

arameters	Units	MW15 850807 J2682	MW15 850911 J5887	MW15 850911 J5880	MW15 851009 J8360	MW15 851009 J7758	MW15 851114 K3570	MW15 851114 K3555	MW15 851212 K6274
		Sample Points, Sampling Dates, and ETC Sample No.'s							
pecific Conductance	um/cm	-	-	841	-	880	-	859	862
pecific Conductance	um/cm	-	-	847	-	890	-	891	942
otal Organic Carbon	mg/l	-	-	2.3	-	1.4	-	1.2	1.1
otal Organic Carbon	mg/l	-	-	2.0	-	1.8	-	1.2	1.2
otal Organic Carbon	mg/l	-	-	2.1	-	1.4	-	1.3	1.3
otal Organic Carbon	mg/l	-	-	2.1	-	1.2	-	1.3	1.1
otal Organic Halides (TOX)	ug/l	-	-	31.8	-	< 10	-	19	8.3
otal Organic Halides (TOX)	ug/l	-	-	17.1	-	< 10	-	16	8.5
otal Organic Halides (TOX)	ug/l	-	-	28.3	-	< 10	-	18	7.0
otal Organic Halides (TOX)	ug/l	-	-	16.8	-	< 10	-	17	8.3
yrene	ug/l	-	-	< 2.0	-	< 1.9	-	< 2.0	< 2.0
henanthrene	ug/l	-	-	< 5.6	-	< 5.5	-	< 5.7	< 5.7
aphthalene	ug/l	-	-	< 1.7	-	< 1.6	-	< 1.7	< 1.7
sophorone	ug/l	-	-	< 2.3	-	< 2.2	-	< 2.3	< 2.3
,6-Dinitrotoluene	ug/l	-	-	< 2.0	-	< 1.9	-	< 2.0	< 2.0
,4-Dinitrotoluene	ug/l	-	-	< 5.9	-	< 5.8	-	< 6.0	< 6.1
oluene	ug/l	-	-	< 6.0	-	-	-	< 6.0	< 6.0
is(2-Ethylhexyl)phthalate	ug/l	-	-	< 10	-	< 10	-	< 11	68.0
iethyl phthalate	ug/l	-	-	< 10	-	< 10	-	< 11	< 11
i-n-octyl phthalate	ug/l	-	-	< 10	-	< 10	-	< 11	< 11
i-n-butyl phthalate	ug/l	-	-	< 10	-	< 10	-	< 11	31.8
,1-Dichloroethane	ug/l	-	-	< 4.7	-	-	-	< 4.7	< 4.7
,1,1-Trichloroethane	ug/l	-	-	< 3.8	-	-	-	< 3.8	< 3.8
,4-Dichlorobenzene	ug/l	-	-	< 4.6	-	< 4.5	-	< 4.6	< 4.7
,3'-Dichlorobenzidine	ug/l	-	-	< 17	-	< 17	-	< 17	< 18
alcium	ug/l	81800	82300	83200	87900	78000	82100	82900	79800
agnesium	ug/l	33400	32200	32900	36600	32300	34300	34500	32400
otassium	ug/l	24000	24000	24000	15400	20800	22000	19000	22900
mmonia as N	mg/l	-	-	1.6	-	1.9	-	1.7	2.6
hloroform	ug/l	-	-	< 1.6	-	-	-	< 1.6	< 1.6
ethylene chloride	ug/l	-	-	5.06	-	-	-	3.40	5.40
richlorofluoromethane	ug/l	-	-	< 10	-	-	-	< 10	< 10
ickel	ug/l	< 40	< 50	< 50	< 20	< 10	< 5	< 5	< 10
inc	ug/l	< 20	< 60	< 60	6	< 20	< 60	< 60	8
opper	ug/l	< 9	< 10	< 10	< 10	< 9	< 9	< 9	< 10
arbon tetrachloride	ug/l	-	-	< 2.8	-	-	-	< 2.8	< 2.8
ethyl chloride	ug/l	-	-	< 10	-	-	-	< 10	< 10

otnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW15	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		W MW15 851212 K6294							
Custom Parameter List									
Arsenic	ug/l	12							
Barium	ug/l	57							
Cadmium	ug/l	< 3							
Chromium	ug/l	< 10							
Fluoride	mg/l	-							
Lead	ug/l	< 5							
Mercury	ug/l	< .2							
Nitrate as N	mg/l	-							
Selenium	ug/l	< 5							
Silver	ug/l	< 20							
Endrin (GC)	ug/l	-							
Lindane (GC)	ug/l	-							
Methoxychlor (GC)	ug/l	-							
Toxaphene (GC)	ug/l	-							
2,4-D	ug/l	-							
2,4,5-TP (Silvex)	ug/l	-							
Radium 226	pCi/l	-							
Radium 226	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Alpha	pCi/l	-							
Gross Beta	pCi/l	-							
Gross Beta	pCi/l	-							
Chloride	mg/l	-							
Iron	ug/l	200							
Manganese	ug/l	250							
Phenolics, Total	mg/l	-							
Sodium	ug/l	70300							
Sulfate as SO4	mg/l	-							
pH	std	-							
pH	std	-							
pH	std	-							
pH	std	-							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW15	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	Sample Points, Sampling Dates, and ETC Sample No.'s							
		MW15 851212 K6294							
Specific Conductance	um/cm	-							
Specific Conductance	um/cm	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Carbon	mg/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Total Organic Halides (TOX)	ug/l	-							
Pyrene	ug/l	-							
Phenanthrene	ug/l	-							
Naphthalene	ug/l	-							
Isophorone	ug/l	-							
2,6-Dinitrotoluene	ug/l	-							
2,4-Dinitrotoluene	ug/l	-							
Toluene	ug/l	-							
bis(2-Ethylhexyl)phthalate	ug/l	-							
Diethyl phthalate	ug/l	-							
Di-n-octyl phthalate	ug/l	-							
Di-n-butyl phthalate	ug/l	-							
1,1-Dichloroethane	ug/l	-							
1,1,1-Trichloroethane	ug/l	-							
1,4-Dichlorobenzene	ug/l	-							
3,3'-Dichlorobenzidine	ug/l	-							
Calcium	ug/l	90100							
Magnesium	ug/l	35300							
Potassium	ug/l	20900							
Ammonia as N	mg/l	-							
Chloroform	ug/l	-							
Methylene chloride	ug/l	-							
Trichlorofluoromethane	ug/l	-							
Nickel	ug/l	< 10							
Zinc	ug/l	< 8							
Copper	ug/l	< 10							
Carbon tetrachloride	ug/l	-							
Methyl chloride	ug/l	-							

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW16	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW16 850912 J7358	W MW16 850913 J7355	W MW16 851009 J8359	W MW16 851009 J8350	W MW16 851114 K3572	W MW16 851114 K3559	W MW16 851212 K6275	W MW16 851212 K6293
		Sample Points, Sampling Dates, and ETC Sample No.'s							
ustom Parameter List									
Arsenic	ug/l	12	< 10	< 10	< 10	< 10	< 10	< 10	< 10
Barium	ug/l	390	370	435	381	413	391	351	404
Cadmium	ug/l	< 10	< 10	< 5	< 2	< 3	< 3	< 3	< 3
Chromium	ug/l	30	< 20	< 10	< 10	< 10	< 10	< 10	< 10
Fluoride	mg/l	-	.624	-	.57	-	.643	.593	-
Lead	ug/l	9	< 5	< 5	< 5	9	< 5	< 5	8
Mercury	ug/l	< .2	< .2	< .2	< .2	< .2	< .2	< .2	.2
Nitrate as N	mg/l	-	.152	-	< .1	-	< .1	< .1	-
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
Silver	ug/l	< 10	< 10	< 10	< 20	< 9	< 9	< 20	< 20
Endrin (GC)	ug/l	-	< .1	-	< .1	-	< .1	< .1	-
Lindane (GC)	ug/l	-	< 2.0	-	< 2.0	-	< 2.0	< 2.0	-
Methoxychlor (GC)	ug/l	-	< 50	-	< 50	-	< 50	< 50	-
Toxaphene (GC)	ug/l	-	< 2.5	-	< 2.5	-	< 2.5	< 2.5	-
2,4-D	ug/l	-	< 50	-	< 53	-	< 50	< 50	-
2,4,5-TP (Silvex)	ug/l	-	< 5	-	< 5.3	-	< 5	< 5	-
Radium 226	pCi/l	-	-	-	.7	-	-	.4	-
Radium 226	pCi/l	-	-	-	+/- .4	-	-	+/- .3	-
Gross Alpha	pCi/l	-	< 3.1	-	9.3	-	< 5.2	16	-
Gross Alpha	pCi/l	-	-	-	+/- 5.5	-	-	+/- 3.0	-
Gross Beta	pCi/l	-	23	-	24	-	33	32	-
Gross Beta	pCi/l	-	+/- 7.0	-	+/- 5.6	-	+/- 7.7	+/- 3.0	-
Chloride	mg/l	-	53.6	-	52	-	65.3	47.7	-
Iron	ug/l	500	< 200	300	< 100	200	400	200	300
Manganese	ug/l	210	170	150	190	210	190	170	210
Phenolics, Total	mg/l	-	< .050	-	< .05	-	< .05	< .05	-
Sodium	ug/l	132000	133000	140000	129000	134000	133000	118000	123000
Sulfate as SO4	mg/l	-	56	-	67	-	64	69	-
pH	std	-	7.1	-	7.2	-	6.8	7.1	-
pH	std	-	7.1	-	7.3	-	6.8	7.1	-
pH	std	-	7.1	-	7.3	-	6.8	7.2	-
pH	std	-	7.1	-	7.4	-	6.8	7.2	-
Specific Conductance	um/cm	-	1224	-	1400	-	1325	1273	-
Specific Conductance	um/cm	-	1222	-	1400	-	1271	1269	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW16	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW16 850912 J7358	W MW16 850913 J7355	W MW16 851009 J8359	W MW16 851009 J8350	W MW16 851114 K3572	W MW16 851114 K3559	W MW16 851212 K6275	W MW16 851212 K6293
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	1231	-	1400	-	1311	1271	-
Specific Conductance	um/cm	-	1230	-	1400	-	1257	1245	-
Total Organic Carbon	mg/l	-	2.6	-	3.3	-	2.3	16.5	-
Total Organic Carbon	mg/l	-	2.6	-	3.2	-	2.3	16.0	-
Total Organic Carbon	mg/l	-	2.5	-	3.2	-	2.3	16.6	-
Total Organic Carbon	mg/l	-	2.8	-	3.6	-	2.5	16.6	-
Total Organic Halides (TOX)	ug/l	-	28	-	15	-	17	6.1	-
Total Organic Halides (TOX)	ug/l	-	20	-	< 10	-	15	6.5	-
Total Organic Halides (TOX)	ug/l	-	13	-	18	-	18	12.1	-
Total Organic Halides (TOX)	ug/l	-	19	-	< 10	-	26	9.0	-
Pyrene	ug/l	-	< 2.0	-	< 2.0	-	< 2.0	< 1.9	-
Phenanthrene	ug/l	-	< 5.7	-	< 5.7	-	< 5.7	< 5.5	-
Naphthalene	ug/l	-	< 1.7	-	< 1.7	-	< 1.7	< 1.6	-
Isophorone	ug/l	-	< 2.3	-	< 2.3	-	< 2.3	< 2.2	-
2,6-Dinitrotoluene	ug/l	-	< 2.0	-	< 2.0	-	< 2.0	< 1.9	-
2,4-Dinitrotoluene	ug/l	-	< 6.0	-	< 6.0	-	< 6.1	< 5.8	-
Toluene	ug/l	-	< 6.0	-	-	-	< 6.0	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	-	< 11	-	< 11	-	< 11	13.1	-
Diethyl phthalate	ug/l	-	< 11	-	< 11	-	< 11	< 10	-
Di-n-octyl phthalate	ug/l	-	< 11	-	< 11	-	< 11	< 10	-
Di-n-butyl phthalate	ug/l	-	< 11	-	< 11	-	< 11	86.8	-
1,1-Dichloroethane	ug/l	-	< 4.7	-	-	-	< 4.7	< 4.7	-
1,1,1-Trichloroethane	ug/l	-	< 3.8	-	-	-	< 3.8	< 3.8	-
1,4-Dichlorobenzene	ug/l	-	< 4.6	-	< 4.6	-	< 4.7	< 4.5	-
3,3'-Dichlorobenzidine	ug/l	-	< 17	-	< 17	-	< 18	< 17	-
Calcium	ug/l	96000	93000	104000	89000	96200	96000	91600	105000
Magnesium	ug/l	46900	47100	52100	47600	48600	49000	45800	50200
Potassium	ug/l	29000	26000	27500	29000	92000	27000	26700	24800
Ammonia as N	mg/l	-	3.3	-	4.2	-	3.4	5.1	-
Chloroform	ug/l	-	< 1.6	-	-	-	< 1.6	< 1.6	-
Methylene chloride	ug/l	-	< 2.8	-	-	-	< 2.8	6.20	-
Trichlorofluoromethane	ug/l	-	< 10	-	-	-	< 10	< 10	-
Nickel	ug/l	< 80	< 80	< 20	10	< 5	10	10	10
Zinc	ug/l	50	40	50	70	80	< 60	10	30
Copper	ug/l	< 20	< 20	< 10	< 9	< 9	< 9	< 10	< 10
Carbon tetrachloride	ug/l	-	< 2.8	-	-	-	< 2.8	< 2.8	-
Methyl chloride	ug/l	-	< 10	-	-	-	< 10	< 10	-

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW21	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW21 851010 J8354	W MW21 851010 J8351	W MW21 851113 K3575	W MW21 851114 K3560	W MW21 851211 K6286	W MW21 851212 K6276		
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	< 10	36	20	31	45	43		
Barium	ug/l	46	527	504	614	601	550		
Cadmium	ug/l	< 5	< 5	< 3	< 3	< 3	< 3		
Chromium	ug/l	< 10	< 10	< 10	< 10	< 10	< 10		
Fluoride	mg/l	-	.55	-	.549	-	.535		
Lead	ug/l	< 5	6	< 5	< 5	< 5	< 5		
Mercury	ug/l	< .2	< .2	< .2	< .2	< .2	< .2		
Nitrate as N	mg/l	-	< .1	-	< .1	-	.34		
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5		
Silver	ug/l	< 10	< 10	< 9	< 9	< 20	< 20		
Endrin (GC)	ug/l	-	< .1	-	< .1	-	< .1		
Lindane (GC)	ug/l	-	< 2.0	-	< 2.0	-	< 2.0		
Methoxychlor (GC)	ug/l	-	< 50	-	< 50	-	< 50		
Toxaphene (GC)	ug/l	-	< 2.5	-	< 2.5	-	< 2.5		
2,4-D	ug/l	-	< 50	-	< 53	-	< 50		
2,4,5-TP (Silvex)	ug/l	-	< 5	-	< 5.3	-	< 5		
Gross Alpha	pCi/l	-	3.8	-	< 4.7	-	8.4		
Gross Alpha	pCi/l	-	+/- 4.1	-	-	-	+/- 2.9		
Gross Beta	pCi/l	-	17.0	-	30	-	25		
Gross Beta	pCi/l	-	+/- 4.4	-	+/- 9.3	-	+/- 2.4		
Chloride	mg/l	-	43.6	-	39.5	-	43.4		
Iron	ug/l	1000	300	400	400	500	300		
Manganese	ug/l	160	40	56	45	48	61		
Phenolics, Total	mg/l	-	.08	-	< .05	-	< .05		
Sodium	ug/l	143000	163000	171000	174000	151000	163000		
Sulfate as SO4	mg/l	-	11	-	3	-	7		
pH	std	-	6.0	-	7.6	-	8		
pH	std	-	6.0	-	7.6	-	8		
pH	std	-	6.1	-	7.6	-	8		
pH	std	-	6.1	-	7.6	-	8		
Specific Conductance	um/cm	-	1050	-	1170	-	1113		
Specific Conductance	um/cm	-	1060	-	1127	-	1096		
Specific Conductance	um/cm	-	1060	-	1142	-	1094		
Specific Conductance	um/cm	-	1060	-	1093	-	1066		

Footnotes: BMDL=Below Method Detection Limit ND=Parameter not detected '-'=Parameter not tested

ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW21	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW21 851010 J8354	W MW21 851010 J8351	W MW21 851113 K3575	W MW21 851114 K3560	W MW21 851211 K6286	W MW21 851212 K6276		
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Total Organic Carbon	mg/l	-	7.5	-	5.4	-	6.0		
Total Organic Carbon	mg/l	-	7.8	-	5.3	-	6.6		
Total Organic Carbon	mg/l	-	7.7	-	5.4	-	6.4		
Total Organic Carbon	mg/l	-	7.3	-	5.5	-	6.7		
Total Organic Halides (TOX)	ug/l	-	11	-	23	-	34.3		
Total Organic Halides (TOX)	ug/l	-	< 10	-	25	-	33.1		
Total Organic Halides (TOX)	ug/l	-	10	-	25	-	39.5		
Total Organic Halides (TOX)	ug/l	-	12	-	29	-	33.9		
Pyrene	ug/l	-	< 1.9	-	< 2.3	-	< 2.3		
Phenanthrene	ug/l	-	< 5.5	-	< 6.4	-	< 6.4		
Naphthalene	ug/l	-	< 1.6	-	< 1.9	-	< 1.9		
Isophorone	ug/l	-	< 2.2	-	< 2.6	-	< 2.6		
2,6-Dinitrotoluene	ug/l	-	< 1.9	-	< 2.3	-	< 2.3		
2,4-Dinitrotoluene	ug/l	-	< 5.8	-	< 6.8	-	< 6.8		
Toluene	ug/l	-	< 6.0	-	< 6.0	-	< 6.0		
bis(2-Ethylhexyl)phthalate	ug/l	-	< 10	-	39.2	-	34.3		
Diethyl phthalate	ug/l	-	< 10	-	< 12	-	< 12		
Di-n-octyl phthalate	ug/l	-	< 10	-	< 12	-	< 12		
Di-n-butyl phthalate	ug/l	-	< 10	-	< 12	-	19.8		
1,1-Dichloroethane	ug/l	-	< 4.7	-	< 4.7	-	< 4.7		
1,1,1-Trichloroethane	ug/l	-	< 3.8	-	< 3.8	-	< 3.8		
1,4-Dichlorobenzene	ug/l	-	< 4.4	-	< 5.2	-	< 5.2		
3,3'-Dichlorobenzidine	ug/l	-	< 17	-	< 20	-	< 20		
Calcium	ug/l	164000	41500	48100	49300	48100	47900		
Magnesium	ug/l	73600	24300	25900	29400	27400	28000		
Potassium	ug/l	27000	23200	5800	21000	19600	20000		
Ammonia as N	mg/l	-	18	-	11	-	17		
Chloroform	ug/l	-	< 1.6	-	< 1.6	-	< 1.6		
Methylene chloride	ug/l	-	9.39	-	< 2.8	-	< 2.8		
Trichlorofluoromethane	ug/l	-	< 10	-	< 10	-	< 10		
Nickel	ug/l	< 20	< 20	< 5	< 5	< 10	< 10		
Zinc	ug/l	20	20	< 60	< 60	< 8	< 8		
Copper	ug/l	< 10	< 10	< 9	< 9	< 10	< 10		
Carbon tetrachloride	ug/l	-	< 2.8	-	< 2.8	-	< 2.8		
Methyl chloride	ug/l	-	< 10	-	< 10	-	< 10		

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

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Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW24	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Sample Points, Sampling Dates, and ETC Sample No.'s

Parameters	*Units*	W MW24 851010 J8355	W MW24 851010 J8352	W MW24 851114 K3569	W MW24 851114 K3561	W MW24 851212 K6277	W MW24 851212 K6290		
Custom Parameter List									
Arsenic	ug/l	72	64	35	71	43	64		
Barium	ug/l	921	763	857	839	777	876		
Cadmium	ug/l	< 5	< 5	< 3	< 3	< 3	< 3		
Chromium	ug/l	< 10	< 10	< 10	< 10	< 10	< 10		
Fluoride	mg/l	-	.420	-	.451	.443	-		
Lead	ug/l	< 5	< 5	< 5	< 5	< 5	< 5		
Mercury	ug/l	< .2	< .2	< .2	< .2	< .2	< .2		
Nitrate as N	mg/l	-	< .1	-	< .1	< .1	-		
Selenium	ug/l	< 5	< 5	< 5	< 5	< 5	< 5		
Silver	ug/l	< 10	< 10	< 9	< 9	< 20	< 20		
Endrin (GC)	ug/l	-	< .1	-	< .1	< .1	-		
Lindane (GC)	ug/l	-	< 2.0	-	< 2.0	< 2.0	-		
Methoxychlor (GC)	ug/l	-	< 50	-	< 50	< 50	-		
Toxaphene (GC)	ug/l	-	< 2.5	-	< 2.5	< 2.5	-		
2,4-D	ug/l	-	< 50	-	< 50	< 50	-		
2,4,5-TP (Silvex)	ug/l	-	< 5	-	< 5	< 5	-		
Radium 226	pCi/l	-	-	1.3	1.3	-	-		
Radium 226	pCi/l	-	-	+/- .8	+/- .8	-	-		
Gross Alpha	pCi/l	-	3.2	-	12	< 4.0	-		
Gross Alpha	pCi/l	-	+/- 4.6	-	+/- 8.5	-	-		
Gross Beta	pCi/l	-	24.0	-	23	15	-		
Gross Beta	pCi/l	-	+/- 5.4	-	+/- 6.7	+/- 2.4	-		
Chloride	mg/l	-	73.9	-	83.0	82.3	-		
Iron	ug/l	400	200	300	400	400	500		
Manganese	ug/l	100	81	88	89	77	94		
Phenolics, Total	mg/l	-	< .05	-	< .05	< .05	-		
Sodium	ug/l	172000	158000	163000	166000	147000	158000		
Sulfate as SO4	mg/l	-	15	-	< 2	3	-		
pH	std	-	5.9	-	7.0	7.6	-		
pH	std	-	5.8	-	7.0	7.6	-		
pH	std	-	5.8	-	7.0	7.5	-		
pH	std	-	5.8	-	7.0	7.5	-		
Specific Conductance	um/cm	-	1200	-	1234	1313	-		
Specific Conductance	um/cm	-	1190	-	1208	1290	-		

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW24	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW24 851010 J8355	W MW24 851010 J8352	W MW24 851114 K3569	W MW24 851114 K3561	W MW24 851212 K6277	W MW24 851212 K6290		
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	-	1190	-	1228	1286	-		
Specific Conductance	um/cm	-	1200	-	1194	1281	-		
Total Organic Carbon	mg/l	-	5.4	-	24.4	6.8	-		
Total Organic Carbon	mg/l	-	5.4	-	24.5	6.7	-		
Total Organic Carbon	mg/l	-	5.4	-	24.6	7.0	-		
Total Organic Carbon	mg/l	-	5.3	-	25.2	7.0	-		
Total Organic Halides (TOX)	ug/l	-	50	-	36	48.5	-		
Total Organic Halides (TOX)	ug/l	-	61	-	41	33.0	-		
Total Organic Halides (TOX)	ug/l	-	60	-	36	42.7	-		
Total Organic Halides (TOX)	ug/l	-	51	-	33	36.4	-		
Pyrene	ug/l	-	< 1.9	-	< 2.0	< 2.0	-		
Phenanthrene	ug/l	-	< 5.5	-	< 5.6	< 5.7	-		
Naphthalene	ug/l	-	< 1.6	-	< 1.6	< 1.7	-		
Isophorone	ug/l	-	< 2.2	-	< 2.3	< 2.3	-		
2,6-Dinitrotoluene	ug/l	-	< 1.9	-	< 2.0	< 2.0	-		
2,4-Dinitrotoluene	ug/l	-	< 5.8	-	< 5.9	< 6.0	-		
Toluene	ug/l	-	< 6.0	-	< 6.0	< 6.0	-		
Bis(2-Ethylhexyl)phthalate	ug/l	-	< 10	-	< 10	25.7	-		
Diethyl phthalate	ug/l	-	< 10	-	< 10	< 11	-		
Di-n-octyl phthalate	ug/l	-	< 10	-	< 10	< 11	-		
Di-n-butyl phthalate	ug/l	-	< 10	-	< 10	98.7	-		
1,1-Dichloroethane	ug/l	-	< 4.7	-	< 4.7	< 4.7	-		
1,1,1-Trichloroethane	ug/l	-	< 3.8	-	< 3.8	< 3.8	-		
1,4-Dichlorobenzene	ug/l	-	< 4.4	-	< 4.5	< 4.6	-		
3,3'-Dichlorobenzidine	ug/l	-	< 17	-	< 17	< 17	-		
Calcium	ug/l	76800	65300	73800	69700	65200	79200		
Magnesium	ug/l	37200	34100	35900	36600	34300	37900		
Potassium	ug/l	20200	20000	19000	20000	19100	18000		
Ammonia as N	mg/l	-	16	-	13	21	-		
Chloroform	ug/l	-	< 1.6	-	< 1.6	< 1.6	-		
Methylene chloride	ug/l	-	11.8	-	< 2.8	< 2.8	-		
Trichlorofluoromethane	ug/l	-	< 10	-	< 10	< 10	-		
Nickel	ug/l	< 20	< 20	< 5	< 5	< 10	< 10		
Zinc	ug/l	30	40	< 60	< 60	< 8	< 8		
Copper	ug/l	< 10	< 10	< 9	< 9	< 10	< 10		
Carbon tetrachloride	ug/l	-	< 2.8	-	< 2.8	< 2.8	-		
Methyl chloride	ug/l	-	< 10	-	< 10	< 10	-		

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below	ENVIROSAFE SERVICES	ENVIDAHO	MW25	See Below
ETC Sample No.	*Company*	*Facility*	*Sample Point*	*Date*

Parameters	Units	W MW25 850912 J7356	W MW25 850912 K3027	W MW25 850912 J7364	W MW25 851010 J8353	W MW25 851113 K3566	W MW25 851113 K3562	W MW25 851211 K6278	W MW25 851211 K6282
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Custom Parameter List									
Arsenic	ug/l	17	-	20	< 20	< 20	21	20	18
Barium	ug/l	520	-	520	506	515	528	510	529
Cadmium	ug/l	< 10	-	< 10	< 5	< 3	< 3	< 4	< 4
Chromium	ug/l	< 20	-	< 20	< 10	< 10	< 10	< 20	< 20
Fluoride	mg/l	.752	-	-	.74	-	.836	.958	-
Lead	ug/l	< 5	-	6	< 10	< 5	< 5	< 5	< 5
Mercury	ug/l	< .2	-	< .2	< .2	< .2	< .2	< .2	< .2
Nitrate as N	mg/l	.108	-	-	< .1	-	< .1	< .1	-
Selenium	ug/l	< 5	-	< 5	< 10	< 5	< 5	< 5	< 5
Silver	ug/l	< 10	-	< 10	< 10	< 9	< 9	< 20	< 20
Endrin (GC)	ug/l	< .1	-	-	< .1	-	< .1	< .1	-
Lindane (GC)	ug/l	< 2.0	-	-	< 2.0	-	< 2.0	< 2.0	-
Methoxychlor (GC)	ug/l	< 50	-	-	< 50	-	< 50	< 50	-
Toxaphene (GC)	ug/l	< 2.5	-	-	< 2.5	-	< 2.5	< 2.5	-
2,4-D	ug/l	< 50	-	-	< 50	-	< 52	< 67	-
2,4,5-TP (Silvex)	ug/l	< 5	-	-	< 5	-	< 5.2	< 6.7	-
Radium 226	pCi/l	-	6.2	-	.2	.8	.8	-	-
Radium 226	pCi/l	-	+/- .6	-	+/- .2	+/- .6	+/- .6	-	-
Gross Alpha	pCi/l	11	-	-	8.2	-	30	< 2.2	-
Gross Alpha	pCi/l	+/- 6.0	-	-	+/- 4.2	-	+/- 9.1	-	-
Gross Beta	pCi/l	29	-	-	21.0	-	43	16	-
Gross Beta	pCi/l	+/- 6.1	-	-	+/- 4.4	-	+/- 7.0	+/- 5.1	-
Chloride	mg/l	27.7	-	-	24.5	-	35.5	28.3	-
Iron	ug/l	200	-	500	< 200	600	< 200	200	500
Manganese	ug/l	70	-	97	60	93	60	61	78
Phenolics, Total	mg/l	< .050	-	-	< .05	-	< .05	< .05	-
Sodium	ug/l	151000	-	149000	153000	153000	159000	147000	149000
Sulfate as SO4	mg/l	13	-	-	10	-	8	11	-
pH	std	7.3	-	-	6.1	-	7.0	7.3	-
pH	std	7.3	-	-	6.1	-	7.0	7.4	-
pH	std	7.3	-	-	6.1	-	7.0	7.4	-
pH	std	7.3	-	-	6.1	-	6.8	7.4	-
Specific Conductance	um/cm	999	-	-	1020	-	1019	1025	-
Specific Conductance	um/cm	985	-	-	1030	-	1051	1027	-

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ETC ENVIRONMENTAL TESTING and CERTIFICATION

DATA MANAGEMENT SUMMARY REPORT
(DM-OHC) - History of Parameters Tested, Sel. Sample Pt., Sel. Parameter List

Chain of Custody Data Required for ETC Data Management Summary Report

See Below				See Below
ETC Sample No.	Company	Facility	Sample Point	Date
	ENVIROSAFE SERVICES	ENVIDAHO	MW25	

Parameters	Units	W MW25 850912 J7356	W MW25 850912 K3027	W MW25 850912 J7364	W MW25 851010 J8353	W MW25 851113 K3566	W MW25 851113 K3562	W MW25 851211 K6278	W MW25 851211 K6282
		Sample Points, Sampling Dates, and ETC Sample No.'s							
Specific Conductance	um/cm	994	-	-	1030	-	1048	1030	-
Specific Conductance	um/cm	996	-	-	1020	-	791	1033	-
Total Organic Carbon	mg/l	4.9	-	-	3.7	-	4.4	3.2	-
Total Organic Carbon	mg/l	5.0	-	-	4.1	-	4.6	3.4	-
Total Organic Carbon	mg/l	5.1	-	-	4.1	-	4.6	3.8	-
Total Organic Carbon	mg/l	5.1	-	-	4.2	-	4.8	3.9	-
Total Organic Halides (TOX)	ug/l	26	-	-	13	-	9.6	41.8	-
Total Organic Halides (TOX)	ug/l	20	-	-	< 10	-	15.3	17.2	-
Total Organic Halides (TOX)	ug/l	24	-	-	10	-	12.1	34.7	-
Total Organic Halides (TOX)	ug/l	24	-	-	12	-	9.2	41.2	-
Pyrene	ug/l	< 2.1	-	-	< 1.9	-	< 1.9	< 2.0	-
Phenanthrene	ug/l	< 5.9	-	-	< 5.4	-	< 5.5	< 5.6	-
Naphthalene	ug/l	< 1.8	-	-	< 1.6	-	< 1.6	< 1.7	-
Isophorone	ug/l	< 2.4	-	-	< 2.2	-	< 2.2	< 2.3	-
2,6-Dinitrotoluene	ug/l	< 2.1	-	-	< 1.9	-	< 1.9	< 2.0	-
2,4-Dinitrotoluene	ug/l	< 6.3	-	-	< 5.7	-	< 5.8	< 5.9	-
Toluene	ug/l	< 6.0	-	-	< 6.0	-	< 6.0	< 6.0	-
bis(2-Ethylhexyl)phthalate	ug/l	< 11	-	-	< 10	-	22.2	< 10	-
Diethyl phthalate	ug/l	< 11	-	-	< 10	-	< 10	< 10	-
Di-n-octyl phthalate	ug/l	< 11	-	-	< 10	-	< 10	< 10	-
Di-n-butyl phthalate	ug/l	< 11	-	-	< 10	-	< 10	< 10	-
1,1-Dichloroethane	ug/l	< 4.7	-	-	< 4.7	-	< 4.7	< 4.7	-
1,1,1-Trichloroethane	ug/l	< 3.8	-	-	< 3.8	-	< 3.8	< 3.8	-
1,4-Dichlorobenzene	ug/l	< 4.8	-	-	< 4.4	-	< 4.4	< 4.6	-
3,3'-Dichlorobenzidine	ug/l	< 18	-	-	< 17	-	< 17	< 17	-
Calcium	ug/l	51700	-	55500	50700	55100	54000	51800	56600
Magnesium	ug/l	27600	-	28300	28600	29300	30000	28600	29900
Potassium	ug/l	21000	-	22000	25000	21000	20000	20600	20900
Ammonia as N	mg/l	8.8	-	-	12	-	11	14	-
Chloroform	ug/l	< 1.6	-	-	< 1.6	-	< 1.6	< 1.6	-
Methylene chloride	ug/l	< 2.8	-	-	7.30	-	5.08	8.53	-
Trichlorofluoromethane	ug/l	< 10	-	-	< 10	-	< 10	< 10	-
Nickel	ug/l	< 80	-	< 80	< 20	< 5	< 5	< 20	< 20
Zinc	ug/l	< 20	-	50	6	< 60	< 60	20	30
Copper	ug/l	< 20	-	< 20	< 10	< 9	< 9	< 10	< 10
Carbon tetrachloride	ug/l	< 2.8	-	-	< 2.8	-	< 2.8	< 2.8	-
Methyl chloride	ug/l	< 10	-	-	< 10	-	< 10	< 10	-

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