SFUND RECORDS CTR
2067746

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To Christopher Lichens/R9/USEPA/US@EPA, tperina@ch2m.com
cc
bcc
Subject Replacement Data Validation Table H-1

History: This message has been forwarded.

The Appendix H (Data Validation) table e-mailed earlier was a prior version that has since been revised to include the recent sampling results. Attached is the replacement table as a pdf file. Sorry for any confusion.

Sharon

Tab H-1_rev1.pdf

Table G-1
Omega Chemical Superfund Site
Sample Review Matrix

Well Identification	Sample Date	Sample Type	Laboratory Identification	Sample Delivery Group	Analyses Requested									
					VOCs	SVOCs	1,4-Dioxane	Pesticides	Anions	Perchlorate	Cyanide	DOC	Metals	Hexavalent Chromium
OW-02	15-May-01	ORIG	DMA	IKE0589	●									
OW-01	16-May-01	N	DMA	IKE0589	●									
OW-01	16-May-01	ORIG	DMA	IKE0589	●	●		●		●	●		●	
OW-01B	16-May-01	DUP	DMA	IKE0589	●	●		●		●	●		●	
OW-01B	16-May-01	ORIG	DMA	IKE0589	●	●		●		●	●		●	
OW-03	16-May-01	ORIG	DMA	IKE0589	●									
OW-04A	16-May-01	ORIG	DMA	IKE0589	●									
OW-04B	16-May-01	ORIG	DMA	IKE0589	●									
OW-06	16-May-01	ORIG	DMA	IKE0589	●									
OW-04A	16-Aug-01	ORIG	DMA	IKH0696	○									
OW-04B	16-Aug-01	ORIG	DMA	IKH0696	○									
OW-01B	17-Aug-01	ORIG	DMA	IKH0696	○	○		○		○	○		○	
OW-02	17-Aug-01	ORIG	DMA	IKH0696	○									
OW-01	17-Aug-01	ORIG	DMA	IKH0697	○	○		○		○	○		○	
OW-03	17-Aug-01	ORIG	DMA	IKH0697	○									
OW-05	17-Aug-01	DUP	DMA	IKH0697	○									
OW-05	17-Aug-01	N	DMA	IKH0697	○									
OW-05	17-Aug-01	ORIG	DMA	IKH0697	○									
OW-06	17-Aug-01	ORIG	DMA	IKH0697	○									
OW-01	15-Nov-01	ORIG	DMA	IKK0755	○	○	○	○		○	○		○	
OW-03	15-Nov-01	ORIG	DMA	IKK0755	○		○							
OW-01B	16-Nov-01	ORIG	DMA	IKK0810	●	●	●	●		●	●		●	
OW-02	16-Nov-01	ORIG	DMA	IKK0810	●		●							
OW-04A	16-Nov-01	N	DMA	IKK0810	●									
OW-04A	16-Nov-01	ORIG	DMA	IKK0810	●		●							
OW-04B	16-Nov-01	ORIG	DMA	IKK0810	●		●							
OW-05	16-Nov-01	DUP	DMA	IKK0810	●		●							
OW-05	16-Nov-01	ORIG	DMA	IKK0810	●		●							
OW-06	16-Nov-01	ORIG	DMA	IKK0810	●		●							
OW-01	14-Feb-02	ORIG	DMA	ILB0618	●	●	○	●		●	●		●	
OW-01B	14-Feb-02	ORIG	DMA	ILB0618	●	●	○			●	●		●	
OW-02	15-Feb-02	ORIG	DMA	ILB0692	○		○							
OW-03	15-Feb-02	ORIG	DMA	ILB0692	○		○							
OW-04A	15-Feb-02	N	DMA	ILB0692	○									
OW-04A	15-Feb-02	ORIG	DMA	ILB0692	○		○							
OW-04B	15-Feb-02	ORIG	DMA	ILB0692	○		○							
OW-05	15-Feb-02	DUP	DMA	ILB0692	○		○							
OW-05	15-Feb-02	ORIG	DMA	ILB0692	○		○							
OW-06	15-Feb-02	ORIG	DMA	ILB0692	○		○							
OW-07	27-Mar-02	N	DMA	ILC1295	○									
OW-07	27-Mar-02	ORIG	DMA	ILC1295	○		○							
OW-08	27-Mar-02	ORIG	DMA	ILC1295	○		○							
OW-01	20-Aug-02	N	DMA	ILH0947	○		○							
OW-01	20-Aug-02	ORIG	DMA	ILH0947	○		○							
OW-01B	20-Aug-02	ORIG	DMA	ILH0947	○		○							
OW-03	20-Aug-02	ORIG	DMA	ILH0947	○		○							
OW-02	21-Aug-02	ORIG	DMA	ILH0947	○		○							
OW-04A	21-Aug-02	ORIG	DMA	ILH0947	○		○							
OW-06	21-Aug-02	ORIG	DMA	ILH0947	○									

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					VOCs	SVOCs	1,4-Dioxane	Pesticides	Anions	Perchlorate	Cyanide	DOC	Metals	Hexavalent Chromium
OW-07	21-Aug-02	ORIG	DMA	ILH0947	○									
OW-04B	21-Aug-02	ORIG	DMA	ILH1043	●		○							
OW-05	22-Aug-02	ORIG	DMA	ILH1043	●									
OW-08	22-Aug-02	DUP	DMA	ILH1043	●		●							
OW-08	22-Aug-02	ORIG	DMA	ILH1043	●		●							
OW-01	19-Feb-03	ORIG	DMA	IMB1120	●		●		●	●		●		●
OW-01B	19-Feb-03	ORIG	DMA	IMB1120	●		●		●	●		●		●
OW-02	19-Feb-03	ORIG	DMA	IMB1120	●		●		●	●		●		●
OW-03	20-Feb-03	N	DMA	IMB1192	○		○		○	○		○		○
OW-03	20-Feb-03	ORIG	DMA	IMB1192	○		○		○	○		○		○
OW-04A	20-Feb-03	ORIG	DMA	IMB1192	○		○		○	○		○		○
OW-04B	20-Feb-03	ORIG	DMA	IMB1192	○		○		○	○		○		○
OW-08	20-Feb-03	DUP	DMA	IMB1192	○		○		○	○		○		○
OW-08	20-Feb-03	ORIG	DMA	IMB1192	○		○		○	○		○		○
OW-05	21-Feb-03	ORIG	DMA	IMB1298	○									
OW-06	21-Feb-03	ORIG	DMA	IMB1298	○									
OW-07	21-Feb-03	ORIG	DMA	IMB1298	○									
OW-02	10-Mar-03	ORIG	DMA	IMC0522	○		○							
OW-08	11-Mar-03	DUP	DMA	IMC0731	○		○							
OW-08	11-Mar-03	ORIG	DMA	IMC0731	○		○							
OW-03	13-Mar-03	ORIG	DMA	IMC0731	○		○							
OW-04A	14-Mar-03	ORIG	DMA	IMC0806	○		○							
OW-01	26-Aug-03	ORIG	DMA	IMH1415	●		●							
OW-01B	26-Aug-03	ORIG	DMA	IMH1415	●		●							
OW-03	26-Aug-03	ORIG	DMA	IMH1415	●		●							
OW-07	26-Aug-03	ORIG	DMA	IMH1415	●		●							
OW-02	27-Aug-03	ORIG	DMA	IMH1521	○		○							
OW-04A	27-Aug-03	ORIG	DMA	IMH1521	○		○							
OW-04B	27-Aug-03	ORIG	DMA	IMH1521	○		○							
OW-08	27-Aug-03	DUP	DMA	IMH1521	○		○							
OW-08	27-Aug-03	N	DMA	IMH1521	○		○							
OW-08	27-Aug-03	ORIG	DMA	IMH1521	○		○							
OW-05	28-Aug-03	ORIG	DMA	IMH1608	○		○							
OW-06	28-Aug-03	ORIG	DMA	IMH1608	○		○							
OW-08	20-Nov-03	ORIG	DMA	IMK1288	○		○							
OW-01	24-Feb-04	ORIG	DMA	INB1560	○		○							
OW-01B	24-Feb-04	ORIG	DMA	INB1560	○		○							
OW-02	24-Feb-04	ORIG	DMA	INB1560	○		○							
OW-05	24-Feb-04	ORIG	DMA	INB1560	○		○							
OW-08	24-Feb-04	ORIG	DMA	INB1560	○		○							
OW-03	25-Feb-04	DUP	DMA	INB1636	●		●							
OW-03	25-Feb-04	ORIG	DMA	INB1636	●		●							
OW-06	25-Feb-04	N	DMA	INB1636	●		●							
OW-06	25-Feb-04	ORIG	DMA	INB1636	●		●							
OW-07	25-Feb-04	ORIG	DMA	INB1636	●		●							
OW-04A	27-Feb-04	ORIG	DMA	INB1838	○		○							
OW-04B	27-Feb-04	ORIG	DMA	INB1838	○		○							
OW1	27-Aug-04	DUP	DMA	INH1702	●		●							
OW1	27-Aug-04	ORIG	DMA	INH1702	●		●							

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					VOCs	SVOCs	1,4-Dioxane	Pesticides	Anions	Perchlorate	Cyanide	DOC	Metals	Hexavalent Chromium
OW1b	27-Aug-04	ORIG	DMA	INH1702	●		●							
OW2	24-Aug-04	ORIG	DMA	INH1390	O		O							
OW3	24-Aug-04	ORIG	DMA	INH1390	O		O							
OW4A	25-Aug-04	DUP	DMA	INH1465	O		O							
OW4A	25-Aug-04	ORIG	DMA	INH1465	O		O							
OW4B	25-Aug-04	ORIG	DMA	INH1465	O		O							
OW5	25-Aug-04	ORIG	DMA	INH1465	O		O							
OW6	25-Aug-04	ORIG	DMA	INH1465	O		O							
OW7	25-Aug-04	ORIG	DMA	INH1465	O		O							
OW8	24-Aug-04	N	DMA	INH1390	O		O							
OW8	24-Aug-04	ORIG	DMA	INH1390	O		O							
OW8B	24-Aug-04	ORIG	DMA	INH1390	O		O							
				Total number of samples collected	110	9	82	8	9	18	9	9	9	9
				Number of samples validated	38	6	24	5	3	9	6	3	6	3
				% Validated	35	67	29	63	33	50	67	33	67	33

O Sample result evaluated (but not validated) for QC compliance
● Sample result validated
ORIG Original groundwater sample
DUP Duplicate (split) groundwater sample
N Equipment decontamination blank