

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844538														LDC#: 21257A	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
PB061608B	1109708	water	06/16/08	X	X	X	X	X	X	X	X	X	X	X	X
PC-40B	1110532	water	06/18/08	X	X	X	X	X	X	X	X	X	X	X	X
PC-40CDL	1110532DL	water	06/18/08			X									
H-48B	1110981	water	06/19/08	X	X	X	X	X	X	X	X	X	X	X	X
TRIP BLANK 06/19/08	1110982	water	06/19/08	X											
MC-66BD	1111264	water	06/20/08	X	X	X	X	X	X	X	X	X	X	X	X
MC-66BDRE	1111264RE	water	06/20/08		X										
MC-65B	1111265	water	06/20/08	X	X	X	X	X	X	X	X	X	X	X	X
MC-65BDL	1111265DL	water	06/20/08			X									
MC-66B	1111266	water	06/20/08	X	X	X	X	X	X	X	X	X	X	X	X
MC-66BRE	1111266RE	water	06/20/08		X										
PC-37B	1111267	water	06/20/08	X	X	X	X	X	X	X	X	X	X	X	X
TRIP BLANK 06/20/08 0935-1	1111268	water	06/20/08	X											
TRIP BLANK 06/20/08 0935-2	1111269	water	06/20/08	X											
PC-72B	1111763	water	06/23/08	X	X	X	X	X	X	X	X	X	X	X	X

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844538															LDC#: 21257A
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
M-94BX	1111764	water	06/23/08	X	X	X	X	X	X	X	X	X	X	X	X
M-94BXRE	1111764RE	water	06/23/08		X										
MC-62B	1111765	water	06/23/08	X	X	X	X	X	X	X	X	X	X	X	X
MC-62BDL	1111765DL	water	06/23/08	X		X									
TRIP BLANK 06/23/08 1200	1111767	water	06/23/08	X											
TRIP BLANK 06/23/08 1335	1111768	water	06/23/08	X											

SDG#: R2844650															LDC#: 21257B
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
M-44B	1112065	water	06/24/08	X	X	X	X	X	X	X	X	X	X	X	X
H-49AB	1112066	water	06/24/08	X	X	X	X	X	X	X	X	X	X	X	X
FB062408GWAREA1	1112067	water	06/24/08	X	X	X	X	X	X	X	X	X	X	X	X
TRIP BLANK 06/24/08 1335-1	1112069	water	06/24/08	X											

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844650				LDC#: 21257B											
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
TRIP BLANK 06/24/08 1335-2	1112070	water	06/24/08	X											
MC-45B	1112486	water	06/25/08	X	X	X	X	X	X	X	X	X	X	X	X
MC-45BDL	1112486DL	water	06/25/08			X									
MC-53B	1112487	water	06/25/08	X	X	X	X	X	X	X	X	X	X	X	X
MC-53BDL	1112487DL	water	06/25/08			X									
M-23B	1112488	water	06/25/08	X	X	X	X	X	X	X	X	X	X	X	X
M-23BRE	1112488RE	water	06/25/08		X										
MC-97B	1112489	water	06/25/08	X	X	X	X	X	X	X	X	X	X	X	X
MC-97BDL	1112489DL	water	06/25/08			X									
TRIP BLANK 06/25/08	1112490	water	06/25/08	X											
TRIP BLANK 06/25/08 1400	1112491	water	06/25/08	X											
MC-94B	1112809	water	06/25/08	X	X	X	X	X	X	X	X	X	X	X	X
MC-94BDL	1112809DL	water	06/25/08			X									
MC-94BRE	1112809RE	water	06/25/08		X										
MW-16B	1112810	water	06/26/08	X	X	X	X	X	X	X	X	X	X	X	X

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844650														LDC#: 21257B	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
MW-16BDL	1112810DL	water	06/26/08	X		X									
M-5AB	1112811	water	06/26/08	X	X	X	X	X	X	X	X	X	X	X	X
M-5ABDL	1112811DL	water	06/26/08			X									
EB062608GW3	1112812	water	06/26/08	X	X	X	X	X	X	X	X	X	X	X	X
TRIP BLANK 06/25/08	1112813	water	06/25/08	X											
M-61B	1112871	water	06/26/08	X	X	X	X	X	X	X	X	X	X	X	X
M-61BDL	1112871DL	water	06/26/08	X											
M-88BB	1112872	water	06/26/08	X	X	X	X	X	X	X	X	X	X	X	X
M-88BBDL	1112872DL	water	06/26/08	X											
M-7BB	1112874	water	06/26/08	X	X	X	X	X	X	X	X	X	X	X	X
TRIP BLANK 06/26/08 1400-1	1112876	water	06/26/08	X											
TRIP BLANK 06/26/08 1400-2	1112877	water	06/26/08	X											
M-67B	1113426	water	06/27/08	X	X	X	X	X	X	X	X	X	X	X	X
M-67BDL	1113426DL	water	06/27/08	X											
M-6AB	1113427	water	06/27/08	X	X	X	X	X	X	X	X	X	X	X	X

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844650														LDC#: 21257B	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
M-57AB	1113428	water	06/27/08	X	X	X	X	X	X	X	X	X	X	X	X
M-57ABRE	1113428RE	water	06/27/08		X										
M-95B	1113429	water	06/27/08	X	X	X	X	X	X	X	X	X	X	X	X
M-95BDL	1113429DL	water	06/27/08	X											
M-68B	1113430	water	06/27/08	X	X	X	X	X	X	X	X	X	X	X	X
M-68BDL	1113430DL	water	06/27/08	X											
TRIP BLANK 06/27/08 1400-1	1113431	water	06/27/08	X											
TB062708GW3	1113432	water	06/27/08	X											
TRIP BLANK 06/27/08 1400-2	1113433	water	06/27/08	X											

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844768														LDC#: 21257D	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
M-79B	1113695	water	06/29/08	X	X	X	X	X	X	X	X	X	X	X	X
M-126B	1113696	water	06/29/08	X	X	X	X	X	X	X	X	X	X	X	X
M-126BDL	1113696DL	water	06/29/08			X									
M-84B	1113697	water	06/29/08	X	X	X	X	X	X	X	X	X	X	X	X
M-14ADBF	1113698	water	06/30/08	X	X	X	X	X	X	X	X	X	X	X	X
M-14ABF	1113699	water	06/30/08	X	X	X	X	X	X	X	X	X	X	X	X
TB062908GW4	1113700	water	06/29/08	X											
TB062908GW1	1113701	water	06/29/08	X											
TB062803	1113705	water	06/29/08	X											
TB063008GW3	1113707	water	06/30/08	X											

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844803														LDC#: 21257F	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
M-55B	1114419	water	07/01/08	X	X	X	X	X	X	X	X	X	X	X	X
M-55DB	1114420	water	07/01/08	X	X	X	X	X	X	X	X	X	X	X	X
M-78B	1114421	water	07/01/08	X	X	X	X	X	X	X	X	X	X	X	X
M-78BDL	1114421DL	water	07/01/08	X											
TB070108GW2	1114422	water	07/01/08	X											
M65B	1114756	water	07/02/08	X	X	X	X	X	X	X	X	X	X	X	X
M65BDL	1114756DL	water	07/02/08			X									
EB070208GW1	1114758	water	07/02/08	X	X	X	X	X	X	X	X	X	X	X	X
TB070208GW1	1114759	water	07/02/08	X											

Notes:
Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844866				LDC#: 21257H											
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
M-39B	1115782	water	07/08/08	X	X	X	X	X	X	X	X	X	X	X	X
M-39BDL	1115782DL	water	07/08/08	X											
TR-2B	1115783	water	07/08/08	X	X	X	X	X	X	X	X	X	X	X	X
M-69B	1115784	water	07/08/08	X	X	X	X	X	X	X	X	X	X	X	X
M-69BRE	1115784RE	water	07/08/08		X										
I-BB	1115785	water	07/08/08	X	X	X	X	X	X	X	X	X	X	X	X
I-BBRE	1115785RE	water	07/08/08		X										
TB070808GW2	1115791	water	07/08/08	X											
M-96BF	1116367	water	07/09/08	X	X	X	X	X	X	X	X	X	X	X	X
M-48B	1116370	water	07/09/08	X	X	X	X	X	X	X	X	X	X	X	X
TR-4B	1116373	water	07/09/08	X	X	X	X	X	X	X	X	X	X	X	X
TB070908GW2	1116375	water	07/09/08	X											
TB070908-W1	1116377	water	07/09/08	X											
CLD3-RB	1116921	water	07/10/08	X	X	X	X	X	X	X	X	X	X	X	X

Notes:
Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R2844866														LDC#: 21257H	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Alk. (2320B)	NH3-N (350.1M)	Br Cl,SO4 (9056)	NO3-N NO2-N (9056)	Cond. (120.1)	CN- (9012)	pH MBAS Cr(VI)	T. Phos. (365.1)	TOC TDS TSS
CLD3-RBDL	1116921DL	water	07/10/08	X											
CLD1-RB	1116922	water	07/10/08	X	X	X	X	X	X	X	X	X	X	X	X
CLD1-RBDL	1116922DL	water	07/10/08	X											
TB071008-W1	1116925	water	07/10/08	X											
TB071008GW2	1116926	water	07/10/08	X											
M-124B	1117196	water	07/11/08	X	X	X	X	X	X	X	X	X	X	X	X
M-124BDL	1117196DL	water	07/11/08	X											
M-123B	1117197	water	07/11/08	X	X	X	X	X	X	X	X	X	X	X	X
TB071108-W1	1117198	water	07/11/08	X											

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: K0805394				LDC#: 21257W											
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Metals (SW846)	Diss. Metals (SW846)	Clorate (300.1)	CLO4 (314.0)								
PB061608B	K0805394-001	water	06/16/08	X		X	X								
PC-40B	K0805394-002	water	06/18/08	X		X	X								
H-48B	K0805394-003	water	06/19/08	X		X	X								
MC-66B	K0805394-004	water	06/20/08	X		X	X								
MC-66BD	K0805394-005	water	06/20/08	X		X	X								
MC-65B	K0805394-006	water	06/20/08	X		X	X								
PC-37B	K0805394-007	water	06/20/08	X		X	X								
M-44B	K0805394-011	water	06/24/08	X		X	X								
M-94BX	K0805394-013	water	06/23/08	X		X	X								
MC-62B	K0805394-014	water	06/23/08	X		X	X								
PC-72B	K0805394-015	water	06/23/08	X		X	X								
H-48BF	K0805394-016	water	06/19/08		X										

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: K0805722														LDC#: 21257X	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Metals (SW846)	Diss. Metals (SW846)	Clorate (300.1)	CLO4 (314.0)								
H-49AB	K0805722-001	water	06/24/08	X		X	X								
FB062408GWAREA1	K0805722-002	water	06/24/08	X		X	X								
M-23B	K0805722-003	water	06/25/08	X		X	X								
MC-53B	K0805722-004	water	06/25/08	X		X	X								
MC-97B	K0805722-005	water	06/25/08	X		X	X								
MC-45B	K0805722-006	water	06/25/08	X		X	X								
M-7BB	K0805722-007	water	06/26/08	X		X	X								
M-88BB	K0805722-008	water	06/25/08	X		X	X								
M-61B	K0805722-009	water	06/26/08	X		X	X								
MC-94B	K0805722-010	water	06/25/08	X		X	X								
MC-94BF	K0805722-011	water	06/25/08		X										
M-5AB	K0805722-012	water	06/26/08	X			X								
MW-16B	K0805722-013	water	06/26/08	X		X	X								
EB062608GW3	K0805722-014	water	06/26/08	X		X	X								
M-6AB	K0805722-015	water	06/27/08	X		X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: K0805722														LDC#: 21257X	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Metals (SW846)	Diss. Metals (SW846)	Clorate (300.1)	CLO4 (314.0)								
M-67B	K0805722-016	water	06/27/08	X		X	X								
M-68B	K0805722-017	water	06/27/08	X		X	X								
M-95B	K0805722-018	water	06/27/08	X		X	X								
M-57AB	K0805722-019	water	06/27/08	X		X	X								

SDG#: K0805919														LDC#: 21257Z	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Metals (SW846)	Diss. Metals (SW846)	Clorate (300.1)	CLO4 (314.0)								
M-79B	K0805919-001	water	06/29/08	X		X	X								
M-84B	K0805919-002	water	06/29/08	X		X	X								
M-126B	K0805919-003	water	06/29/08	X		X	X								
M-14ABF	K0805919-004	water	06/30/08		X	X	X								
M-14ADBF	K0805919-005	water	06/30/08		X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: K0806119							LDC#: 21258B							
Parameters/Analytical Method														
Sample ID	Lab ID	Matrix	Date Collected	Metals (SW846)	Clorate (300.1)	CLO4 (314.0)								
M-78B	K0806119-001	water	07/01/08	X	X	X								
M-55B	K0806119-002	water	07/01/08	X	X	X								
M-55DB	K0806119-003	water	07/01/08	X	X	X								
EB070208GW1	K0806119-004	water	07/02/08	X	X	X								
M-65B	K0806119-005	water	07/02/08	X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: K0806221				LDC#: 21258D											
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Metals (SW846)	Chlorate (300.1)	CLO4 (314.0)									
M-39B	K0806221-001	water	07/08/08	X	X	X									
TR-2B	K0806221-002	water	07/08/08	X	X	X									
M-69B	K0806221-003	water	07/08/08	X	X	X									
I-BB	K0806221-004	water	07/08/08	X	X	X									
M-96BF	K0806221-005	water	07/09/08	X	X	X									
TR-4B	K0806221-006	water	07/09/08	X	X	X									
M-48B	K0806221-007	water	07/09/08	X	X	X									
CLD3-RB	K0806221-008	water	07/10/08	X	X	X									
CLD1-RB	K0806221-009	water	07/10/08	X	X	X									
M-123B	K0806221-010	water	07/11/08	X	X	X									
M-124B	K0806221-011	water	07/11/08	X	X	X									

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 210521				LDC#: 21258J											
								Parameters/Analytical Method							
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)								
PB061608B	210521001	water	06/16/08	X	X	X	X								
PC-40B	210521002	water	06/18/08	X	X	X	X								
H-48B	210521003	water	06/19/08	X	X	X	X								
H-48BF	210521004	water	06/19/08	X	X	X	X								
MC-66B	210521007	water	06/20/08	X	X	X	X								
PC-37B	210521008	water	06/20/08	X	X	X	X								
MC-65B	210521009	water	06/20/08	X	X	X	X								
MC-66BD	210521010	water	06/20/08	X	X	X	X								
MC-62B	210521011	water	06/23/08	X	X	X	X								
PC-72B	210521012	water	06/23/08	X	X	X	X								
M-94B	210521013	water	06/23/08	X	X	X	X								
H-49AB	210521014	water	06/19/08	X	X	X	X								
FB062408GWarea1	210521015	water	06/19/08	X	X	X	X								
M-44B	210521016	water	06/24/08	X	X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 210521				LDC#: 21258J											
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)								
MC-97B	210521018	water	06/25/08	X	X	X	X								
MC-45B	210521019	water	06/25/08	X	X	X	X								
M-23B	210521020	water	06/25/08	X	X	X	X								
MC-53B	210521021	water	06/25/08	X	X	X	X								
M-7BB	210521022	water	06/26/08	X	X	X	X								
EB062608GW3	210521023	water	06/26/08	X	X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 211143				LDC#: 21258L											
								Parameters/Analytical Method							
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)								
MC-94B	211143001	water	06/25/08	X	X	X	X								
MC-94BF	211143002	water	06/25/08	X	X	X	X								
MW-16B	211143003	water	06/26/08	X	X	X	X								
M-5AB	211143004	water	06/26/08	X	X	X	X								
M-6AB	211143005	water	06/27/08	X	X	X	X								
M-95B	211143006	water	06/27/08	X	X	X	X								
M-57AB	211143007	water	06/27/08	X	X	X	X								
M-67B	211143008	water	06/27/08	X	X	X	X								
M-68B	211143009	water	06/27/08	X	X	X	X								
M-88BB	211143010	water	06/26/08	X	X	X	X								
M-61B	211143011	water	06/26/08	X	X	X	X								
M-14ABF	211143012	water	06/30/08	X	X	X	X								
M-14ADB	211143013	water	06/30/08	X	X	X	X								
M-126B	211143014	water	06/29/08	X	X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 211143								LDC#: 21258L							
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)								
M-79B	211143015	water	06/29/08	X	X	X	X								
M-84B	211143016	water	06/29/08	X	X	X	X								
M-78B	211143017	water	07/01/08	X	X	X	X								
M-55B	211143018	water	07/01/08	X	X	X	X								
M-55DB	211143019	water	07/01/08	X	X	X	X								
EB070208GW1	211143020	water	07/02/08	X	X	X	X								

SDG#: 211468								LDC#: 21258N							
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)								
M-65B	211468001	water	07/02/08	X	X	X	X								
M-39B	211468002	water	07/08/08	X	X	X	X								
TR-2B	211468003	water	07/08/08	X	X	X	X								
TR-4B	211468004	water	07/09/08	X	X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 211468				LDC#: 21258N											
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)								
M-48B	211468005	water	07/09/08	X	X	X	X								
M-96BF	211468006	water	07/09/08	X	X	X	X								
M-69B	211468007	water	07/08/08	X	X	X	X								
I-BB	211468008	water	07/08/08	X	X	X	X								
CLD1-RB	211468009	water	07/10/08	X	X	X	X								
CLD3-RB	211468010	water	07/10/08	X	X	X	X								
M-123B	211468011	water	07/11/08	X	X	X	X								
M-124B	211468012	water	07/11/08	X	X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: TRX09060140															LDC#: 21423B	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)												
M-127B	09060140-01	water	05/28/09	X												

SDG#: TRX09060141															LDC#: 21423C	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)												
MC-45B	09060141-01	water	05/29/09	X												

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: TRX09060256															LDC#: 21423E	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)												
PC-40B	09060256-01	water	06/01/09	X												
PC-4009B	09060256-02	water	06/01/09	X												

SDG#: TRX09060456															LDC#: 21423F	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)												
M-7BB	09060456-01	water	06/03/09	X												

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: TRX09060567															LDC#: 21423I	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)												
M-5AB	09060567-01	water	06/04/09	X												
FB060409	09060567-02	water	06/04/09	X												

SDG#: TRX09060840															LDC#: 21423J	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)												
M-23B	09060840-01	water	06/05/09	X												
M-23009B	09060840-02	water	06/05/09	X												

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: TRX09061951															LDC#: 21423L	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)												
M-44B	09061951-01	water	06/08/09	X												
M-6AB	09061951-02	water	06/10/09	X												
M-142B	09061951-04	water	06/12/09	X												
M-39B	09061951-05	water	06/16/09	X												
M-123B	09061951-06	water	06/17/09	X												
M-123009B	09061951-07	water	06/17/09	X												

SDG#: TRX09071051															LDC#: 21423N	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)												
M-125B	09071051-02	water	06/23/09	X												

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 230340																LDC#: 21424A	
Parameters/Analytical Method																	
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)										
MC-3B-Filt	230340001	water	05/21/09	X	X	X	X										
MC-3B	230340002	water	05/27/09	X	X	X	X										
EB052709	230340003	water	05/27/09	X	X	X	X										
M-127B	230340004	water	05/28/09	X	X	X	X										
M-127B Filtered	230340006	water	05/28/09	X	X	X	X										
FB060409	230340007	water	06/04/09	X	X	X	X										
H-28AB	230340008	water	06/09/09	X	X	X	X										
AA-BW-02B	230340009	water	06/10/09	X	X	X	X										
M-142B	230340011	water	06/12/09	X	X	X	X										
M-142B DISS	230340012	water	06/12/09	X	X	X	X										
M-130B	230340013	water	06/15/09	X	X	X	X										
M-130B DISS	230340014	water	06/15/09	X	X	X	X										
M-78B	230340016	water	06/17/09	X	X	X	X										
M-128B	230340017	water	06/18/09	X	X	X	X										

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 230340														LDC#: 21424A	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)								
M-128B DISS	230340018	water	06/18/09	X	X	X	X								
H-38B	230340019	water	06/18/09	X	X	X	X								
M-125B	230340020	water	06/23/09	X	X	X	X								

SDG#: 232135														LDC#: 21424E	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Ra-226 (903.1)	Ra-228 (904.0)	Iso. Thorium (HASL)	Iso. U (HASL)								
M-125B DISS	232135004	water	06/23/09	X	X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 8304601															LDC#: 21494A	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	OPHS Pest. (8141A)												
EB052709	D9E290339-001	water	05/27/09	X												
MC-45B	D9E300207-001	water	05/29/09	X												
M-127B	D9E300207-002	water	05/28/09	X												

SDG#: 8304603															LDC#: 21494C	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	OPHS Pest. (8141A)												
M-7BB	D9F040280-001	water	06/03/09	X												
M-5AB	D9F050375-001	water	06/04/09	X												
FB060309	D9F050375-002	water	06/04/09	X												
M-23B	D9F060146-001	water	06/05/09	X												
M-23009B	D9F060146-002	water	06/05/09	X												
PC-40B	D9F080167-001	water	06/01/09	X												

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 8304603															LDC#: 21494C	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	OPHS Pest. (8141A)												
PC-40BRE	D9F080167-001RE	water	06/01/09	X												
PC-4009B	D9F080167-002	water	06/01/09	X												
PC-4009BRE	D9F080167-002RE	water	06/01/09	X												

SDG#: 8304604															LDC#: 21494D	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	OPHS Pest. (8141A)												
M-44B	D9F090185-001	water	06/08/09	X												
M-44BRE	D9F090185-001RE	water	06/08/09	X												
M-6AB	D9F110370-001	water	06/10/09	X												
M-6ABRE	D9F110370-001RE	water	06/10/09	X												
M-142B	D9F130143-001	water	06/12/09	X												

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 8304607															LDC#: 21494G	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	As,Se (6020)	OPHS Pest. (8141A)											
M-39B	D9F180266-002	water	06/16/09		X											
M-130B	D9F180314-001	water	06/15/09	X												
M-130BDISS	D9F180314-002	water	06/15/09	X												
M-78B	D9F190216-001	water	06/17/09	X												
M-123B	D9F190216-002	water	06/17/09		X											
M-123009B	D9F190216-003	water	06/17/09		X											
M-128B	D9F200196-001	water	06/18/09	X												
M-128BDISS	D9F200196-002	water	06/18/09	X												
H-38B	D9F200196-003	water	06/18/09	X												

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 8304608																LDC#: 21494H	
Parameters/Analytical Method																	
Sample ID	Lab ID	Matrix	Date Collected	As,Se (6020)	OPHS Pest. (8141A)												
M-125B	D9F250221-001	water	06/23/09	X	X												
M-125BDISS	D9F250221-002	water	06/23/09	X													

SDG#: R0902886																LDC#: 21495A	
Parameters/Analytical Method																	
Sample ID	Lab ID	Matrix	Date Collected	Diss. Metals (SW846)	Diss. Cr(VI) (218.6)												
MC-3B-FILT	R0902886-001	water	05/21/09	X	X												

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R0903006														LDC#: 21495B	
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	PCBs (8082)	PCB Cong (1668A)	Metals (SW846)						
MC-3B	R0903006-001	water	05/27/09	X	X	X			X						
MC-3BRE	R0903006-001RE	water	05/27/09		X										
EB052709	R0903006-002	water	05/27/09	X	X	X	X	X	X						
EB052709RE	R0903006-002RE	water	05/27/09		X										
TB052709-GW1	R0903006-003	water	05/27/09	X											
M-127B	R0903006-004	water	05/28/09	X	X	X	X	X	X						
M-127BDL	R0903006-004DL	water	05/28/09	X											
M-127BRE	R0903006-004RE	water	05/28/09		X										
TB052809-GW1	R0903006-007	water	05/28/09	X											
M-127BDISS	R0903006-008	water	05/28/09						X						
FB060409	R0903051-023	water	06/04/09	X	X	X	X	X	X						
TB060409-SO1	R0903051-024	water	06/04/09	X											

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R0903006															LDC#: 21495B
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Alk. (2320B)	NH3-N (350.1)	Br,Cl SO4 (9056)	NO3-N NO2-N (9056)	NO2-N (353.2)	CN- (9012A)	Cond. (120.1)	Diss. Cr(VI) (218.6)	pH (9040B)	Phos-phorus (365.1)	CLO4 (314.0)	
MC-3B	R0903006-001	water	05/27/09	X	X	X	X	X	X	X	X	X	X	X	
EB052709	R0903006-002	water	05/27/09	X	X	X	X		X	X	X	X	X	X	
M-127B	R0903006-004	water	05/28/09	X	X	X	X	X	X	X	X	X	X	X	
FB060409	R0903051-023	water	06/04/09	X	X	X	X		X	X	X	X	X	X	

SDG#: R0903006															LDC#: 21495B
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	TSS (2540D)	TDS (2540C)	MBAS (5540C)	TOC (9060)	Chlo-rate (300.1)							
MC-3B	R0903006-001	water	05/27/09	X		X	X	X							
EB052709	R0903006-002	water	05/27/09	X	X	X	X	X							
M-127B	R0903006-004	water	05/28/09	X		X	X	X							
FB060409	R0903051-023	water	06/04/09	X	X	X	X	X							

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R0903243				LDC#: 21495D											
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Metals (SW846)								
H-28AB	R0903243-001	water	06/09/09	X	X	X	X								
TB060909-GW1	R0903243-002	water	06/09/09	X											
AW-BW-02B	R0903243-003	water	06/10/09	X	X	X	X								
TB061009-GW1	R0903243-004	water	06/10/09	X											
M-142B	R0903243-005	water	06/12/09	X	X	X	X								
TB061209-GW1	R0903243-006	water	06/12/09	X											
M-142BDISS	R0903243-007	water	06/12/09				X								
M-130B	R0903243-008	water	06/15/09	X	X	X	X								
M-130BDL	R0903243-008DL	water	06/15/09	X											
M-130BDISS	R0903243-009	water	06/15/09				X								
TB061509-GW	R0903243-010	water	06/15/09	X											

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R0903243															LDC#: 21495D
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	Alk. (2320B)	NH3-N (350.1)	Br,Cl SO4 (9056)	NO3-N (9056)	NO2-N (353.2)	CN- (9012A)	Cond. (120.1)	Cr(VI) (218.6)	pH (9040B)	Phos-phorus (365.1)	CLO4 (314.0)	
H-28AB	R0903243-001	water	06/09/09	X	X	X	X	X	X	X	X	X	X	X	
AW-BW-02B	R0903243-003	water	06/10/09	X	X	X	X	X	X	X	X	X	X	X	
M-142B	R0903243-005	water	06/12/09	X	X	X	X	X	X	X	X	X	X	X	
M-130B	R0903243-008	water	06/15/09	X	X	X	X	X	X	X	X	X	X	X	

SDG#: R0903243															LDC#: 21495D
Parameters/Analytical Method															
Sample ID	Lab ID	Matrix	Date Collected	TSS (2540D)	MBAS (5540C)	TOC (9060)	Chlo-rate (300.1)								
H-28AB	R0903243-001	water	06/09/09	X	X	X	X								
AW-BW-02B	R0903243-003	water	06/10/09	X	X	X	X								
M-142B	R0903243-005	water	06/12/09	X	X	X	X								
M-130B	R0903243-008	water	06/15/09	X	X	X	X								

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R0903404																LDC#: 21495E	
Parameters/Analytical Method																	
Sample ID	Lab ID	Matrix	Date Collected	VOA (8260B)	SVOA (8270C)	Pest. (8081A)	Metals (SW846)										
M-128B	R0903404-003	water	06/18/09	X	X	X	X										
M-128BDISS	R0903404-004	water	06/18/09				X										
TB061809-GW1	R0903404-005	water	06/18/09	X													
H-38B	R0903404-006	water	06/18/09	X	X	X	X										

SDG#: R0903404																LDC#: 21495E	
Parameters/Analytical Method																	
Sample ID	Lab ID	Matrix	Date Collected	Alk. (2320B)	NH3-N (350.1)	Br,Cl SO4 (9056)	NO3-N (9056)	NO2-N (353.2)	CN- (9012A)	Cond. (120.1)	Cr(VI) (218.6)	pH (9040B)	Phosphorus (365.1)	CLO4 (314.0)			
M-128B	R0903404-003	water	06/18/09	X	X	X	X	X	X	X	X	X	X	X			
H-38B	R0903404-006	water	06/18/09	X	X	X	X	X	X	X	X	X	X	X			

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: R0903404																LDC#: 21495E	
Parameters/Analytical Method																	
Sample ID	Lab ID	Matrix	Date Collected	TSS (2540D)	MBAS (5540C)	TOC (9060)	Chlorate (300.1)										
M-128B	R0903404-003	water	06/18/09	X	X	X	X										
H-38B	R0903404-006	water	06/18/09	X	X	X	X										

SDG#: TRX09100150																LDC#: 21844A	
Parameters/Analytical Method																	
Sample ID	Lab ID	Matrix	Date Collected	Organic Acids (HPLC)													
TR-2B	09100150-02	water	09/30/09	X													

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction

TABLE 1-3A
Area I Sample Delivery Groups and LDC Validation Reports
(Blank Columns Indicate No Other Test Methods Were Requested For A Given LDC Report)

SDG#: 8304634															LDC#: 21937D	
Parameters/Analytical Method																
Sample ID	Lab ID	Matrix	Date Collected	As,Se (6020)	OPHS Pest. (8141A)											
TR-4B	D9J010204-001	water	09/30/09		X											
TR-2B	D9J010210-001	water	09/30/09		X											

Notes:
 Shaded cells indicate samples underwent Stage 4 validation (all other cells are Stage 2B validation)
 X = Validation was performed, S = Screening only, DL = Dilution, RE = Reanalysis/Reextraction