	A	B	C	D	E	F	G	H	I
1	CLIENT	PROJECT	PROJECTNUM	LabName	SAMPLE NAME	LABSAMPID	MATRIX	RPTMATRIX	SAMPDATE
2	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW40	1202013-01	Water	Water	02/02/2012 15:39:00
3	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW40	1202013-01	Water	Water	02/02/2012 15:39:00
4	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW40	1202013-01	Water	Water	02/02/2012 15:39:00
5	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW40-P	1202013-02	Water	Water	02/02/2012 15:44:00
6	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW40-P	1202013-02	Water	Water	02/02/2012 15:44:00
7	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW40-P	1202013-02	Water	Water	02/02/2012 15:44:00
8	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW41	1202013-03	Water	Water	02/02/2012 16:12:00
9	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW41	1202013-03	Water	Water	02/02/2012 16:12:00
10	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW41	1202013-03	Water	Water	02/02/2012 16:12:00

	A	B	C	D	E	F	G	H	I
11	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW41-P	1202013-04	Water	Water	02/02/2012 15:54:00
12	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW41-P	1202013-04	Water	Water	02/02/2012 15:54:00
13	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW41-P	1202013-04	Water	Water	02/02/2012 15:54:00
14	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28a	1202013-06	Water	Water	02/03/2012 11:49:00
15	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28a	1202013-06	Water	Water	02/03/2012 11:49:00
16	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28a	1202013-06	Water	Water	02/03/2012 11:49:00
17	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28a-P	1202013-07	Water	Water	02/03/2012 11:52:00
18	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28a-P	1202013-07	Water	Water	02/03/2012 11:52:00
19	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28a-P	1202013-07	Water	Water	02/03/2012 11:52:00
20	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW39	1202013-08	Water	Water	02/03/2012 10:42:00

	A	B	C	D	E	F	G	H	I
21	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW39	1202013-08	Water	Water	02/03/2012 10:42:00
22	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW39	1202013-08	Water	Water	02/03/2012 10:42:00
23	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW39-P	1202013-09	Water	Water	02/03/2012 11:13:00
24	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW39-P	1202013-09	Water	Water	02/03/2012 11:13:00
25	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW39-P	1202013-09	Water	Water	02/03/2012 11:13:00
26	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	FB10	1202014-01	Water	Water	02/03/2012 14:09:00
27	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	FB10	1202014-01	Water	Water	02/03/2012 14:09:00
28	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	FB10	1202014-01	Water	Water	02/03/2012 14:09:00
29	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW09	1202014-02	Water	Water	02/03/2012 15:20:00
30	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW09	1202014-02	Water	Water	02/03/2012 15:20:00

	A	B	C	D	E	F	G	H	I
31	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW09	1202014-02	Water	Water	02/03/2012 15:20:00
32	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW09-P	1202014-03	Water	Water	02/03/2012 15:16:00
33	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW09-P	1202014-03	Water	Water	02/03/2012 15:16:00
34	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW09-P	1202014-03	Water	Water	02/03/2012 15:16:00
35	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28b-P	1202014-04	Water	Water	02/03/2012 14:27:00
36	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28b-P	1202014-04	Water	Water	02/03/2012 14:27:00
37	US EPA Region 3, Eastern Response Branch	Dimock Residential Groundwater	R33911	EPA Region 9 Laboratory	HW28b-P	1202014-04	Water	Water	02/03/2012 14:27:00

	J	K	L	M	N	O	P	Q	R
1	PREPDATE	ANADATE	BATCH	METHOD CODE	METHOD NAME	PREPNAME	ANALYTE	CASNUMBER	SURROGATE
2	02/06/2012 08:17:00	02/07/2012 17:42:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
3	02/06/2012 08:17:00	02/07/2012 17:42:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
4	02/06/2012 08:17:00	02/07/2012 17:42:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
5	02/06/2012 08:17:00	02/07/2012 18:00:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
6	02/06/2012 08:17:00	02/07/2012 18:00:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
7	02/06/2012 08:17:00	02/07/2012 18:00:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
8	02/06/2012 08:17:00	02/07/2012 18:18:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
9	02/06/2012 08:17:00	02/07/2012 18:18:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
10	02/06/2012 08:17:00	02/07/2012 18:18:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE

	J	K	L	M	N	O	P	Q	R
11	02/06/2012 08:17:00	02/07/2012 18:36:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
12	02/06/2012 08:17:00	02/07/2012 18:36:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
13	02/06/2012 08:17:00	02/07/2012 18:36:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
14	02/06/2012 08:17:00	02/07/2012 18:54:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
15	02/06/2012 08:17:00	02/07/2012 18:54:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
16	02/06/2012 08:17:00	02/07/2012 18:54:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
17	02/06/2012 08:17:00	02/07/2012 19:12:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
18	02/06/2012 08:17:00	02/07/2012 19:12:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
19	02/06/2012 08:17:00	02/07/2012 19:12:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
20	02/06/2012 08:17:00	02/07/2012 19:30:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE

	J	K	L	M	N	O	P	Q	R
21	02/06/2012 08:17:00	02/07/2012 19:30:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
22	02/06/2012 08:17:00	02/07/2012 19:30:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
23	02/06/2012 08:17:00	02/07/2012 19:48:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
24	02/06/2012 08:17:00	02/07/2012 19:48:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
25	02/06/2012 08:17:00	02/07/2012 19:48:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
26	02/06/2012 10:35:00	02/07/2012 20:06:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
27	02/06/2012 10:35:00	02/07/2012 20:06:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
28	02/06/2012 10:35:00	02/07/2012 20:06:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
29	02/06/2012 10:35:00	02/07/2012 20:23:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
30	02/06/2012 10:35:00	02/07/2012 20:23:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE

	J	K	L	M	N	O	P	Q	R
31	02/06/2012 10:35:00	02/07/2012 20:23:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
32	02/06/2012 10:35:00	02/07/2012 20:41:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
33	02/06/2012 10:35:00	02/07/2012 20:41:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
34	02/06/2012 10:35:00	02/07/2012 20:41:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE
35	02/06/2012 10:35:00	02/07/2012 20:59:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE
36	02/06/2012 10:35:00	02/07/2012 20:59:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE
37	02/06/2012 10:35:00	02/07/2012 20:59:00	B2B0017	TPH - Extractable	8015C/SOP385	3520C CLLE	Hexacosane	630-01-3	TRUE

	S	T	U	V	W	X	Y	Z	AA
1	TIC	Result	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEVEL
2	FALSE	ND	120	240	ug/L	TRUE	NA	1	
3	FALSE	ND	480	950	ug/L	TRUE	NA	1	
4	FALSE	119			ug/L	TRUE	NA	1	143
5	FALSE	ND	120	250	ug/L	TRUE	NA	1	
6	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
7	FALSE	129			ug/L	TRUE	NA	1	149
8	FALSE	ND	120	250	ug/L	TRUE	NA	1	
9	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
10	FALSE	129			ug/L	TRUE	NA	1	146

	S	T	U	V	W	X	Y	Z	AA
11	FALSE	ND	120	250	ug/L	TRUE	NA	1	
12	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
13	FALSE	119			ug/L	TRUE	NA	1	146
14	FALSE	ND	120	250	ug/L	TRUE	NA	1	
15	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
16	FALSE	120			ug/L	TRUE	NA	1	144
17	FALSE	ND	120	250	ug/L	TRUE	NA	1	
18	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
19	FALSE	127			ug/L	TRUE	NA	1	144
20	FALSE	ND	120	250	ug/L	TRUE	NA	1	

	S	T	U	V	W	X	Y	Z	AA
21	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
22	FALSE	121			ug/L	TRUE	NA	1	143
23	FALSE	ND	120	250	ug/L	TRUE	NA	1	
24	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
25	FALSE	145			ug/L	TRUE	NA	1	151
26	FALSE	ND	120	250	ug/L	TRUE	NA	1	
27	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
28	FALSE	135			ug/L	TRUE	NA	1	149
29	FALSE	ND	120	240	ug/L	TRUE	NA	1	
30	FALSE	ND	470	950	ug/L	TRUE	NA	1	

	S	T	U	V	W	X	Y	Z	AA
31	FALSE	134			ug/L	TRUE	NA	1	142
32	FALSE	ND	120	250	ug/L	TRUE	NA	1	
33	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
34	FALSE	128			ug/L	TRUE	NA	1	148
35	FALSE	ND	120	250	ug/L	TRUE	NA	1	
36	FALSE	ND	500	1000	ug/L	TRUE	NA	1	
37	FALSE	108			ug/L	TRUE	NA	1	145

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
1	RECOVERY	UPPERCL	LOWERCL	ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUDE
2				TD			U		
3				TD			U		
4	83	127	60	TD					
5				TD			U		
6				TD			U		
7	87	127	60	TD					
8				TD			U		
9				TD			U		
10	88	127	60	TD					

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
11				TD			U		
12				TD			U		
13	82	127	60	TD					
14				TD			U		
15				TD			U		
16	83	127	60	TD					
17				TD			U		
18				TD			U		
19	88	127	60	TD					
20				TD			U		

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
21				TD			U		
22	85	127	60	TD					
23				TD			U		
24				TD			U		
25	96	127	60	TD					
26				TD			U		
27				TD			U		
28	91	127	60	TD					
29				TD			U		
30				TD			U		

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
31	94	127	60	TD					
32				TD			U		
33				TD			U		
34	86	127	60	TD					
35				TD			U		
36				TD			U		
37	75	127	60	TD					

	AK	AL	AM	AN	AO	AP	AQ	AR	AS
1	sComment	SNOTE1	SNOTE2	SNOTE3	SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8
2									
3									
4									
5									
6									
7									
8									
9									
10									

	AK	AL	AM	AN	AO	AP	AQ	AR	AS
11									
12									
13									
14									
15									
16									
17									
18									
19									
20	Lab QC Sample for TPH-gas and RSK								

	AK	AL	AM	AN	AO	AP	AQ	AR	AS
21	Lab QC Sample for TPH-gas and RSK								
22	Lab QC Sample for TPH-gas and RSK								
23									
24									
25									
26									
27									
28									
29									
30									

	AK	AL	AM	AN	AO	AP	AQ	AR	AS
31									
32									
33									
34									
35									
36									
37									

	AT	AU	AV
1	SNOTE9	SNOTE10	ANALYTE ORDER
2			10
3			20
4			710
5			10
6			20
7			710
8			10
9			20
10			710

	AT	AU	AV
11			10
12			20
13			710
14			10
15			20
16			710
17			10
18			20
19			710
20			10

	AT	AU	AV
21			20
22			710
23			10
24			20
25			710
26			10
27			20
28			710
29			10
30			20

	AT	AU	AV
31			710
32			10
33			20
34			710
35			10
36			20
37			710

	A	B	C	D	E	F	G	H	I
1	LABNAME	LABSAMPID	QCTYPE	MATRIX	PREPDATE	ANADATE	BATCH	METHOD CODE	METHOD NAME
2	EPA Region 9 Laboratory	B2B0017-BLK1	Blank	Water	02/06/2012 08:17:00	02/07/2012 14:05:00	B2B0017	TPH - Extractable	8015C/SOP385
3	EPA Region 9 Laboratory	B2B0017-BLK1	Blank	Water	02/06/2012 08:17:00	02/07/2012 14:05:00	B2B0017	TPH - Extractable	8015C/SOP385
4	EPA Region 9 Laboratory	B2B0017-BLK1	Blank	Water	02/06/2012 08:17:00	02/07/2012 14:05:00	B2B0017	TPH - Extractable	8015C/SOP385
5	EPA Region 9 Laboratory	B2B0017-BS1	LCS	Water	02/06/2012 08:17:00	02/07/2012 14:23:00	B2B0017	TPH - Extractable	8015C/SOP385
6	EPA Region 9 Laboratory	B2B0017-BS1	LCS	Water	02/06/2012 08:17:00	02/07/2012 14:23:00	B2B0017	TPH - Extractable	8015C/SOP385
7	EPA Region 9 Laboratory	B2B0026-BLK1	Blank	Water	02/07/2012 13:08:00	02/09/2012 14:41:00	B2B0026	TPH - Extractable	8015C/SOP385
8	EPA Region 9 Laboratory	B2B0026-BLK1	Blank	Water	02/07/2012 13:08:00	02/09/2012 14:41:00	B2B0026	TPH - Extractable	8015C/SOP385
9	EPA Region 9 Laboratory	B2B0026-BLK1	Blank	Water	02/07/2012 13:08:00	02/09/2012 14:41:00	B2B0026	TPH - Extractable	8015C/SOP385
10	EPA Region 9 Laboratory	B2B0026-BS1	LCS	Water	02/07/2012 13:08:00	02/09/2012 14:59:00	B2B0026	TPH - Extractable	8015C/SOP385
11	EPA Region 9 Laboratory	B2B0026-BS1	LCS	Water	02/07/2012 13:08:00	02/09/2012 14:59:00	B2B0026	TPH - Extractable	8015C/SOP385

	J	K	L	M	N	O	P	Q	R
1	PREPNAME	ANALYTE	CASNUMBER	SURROGATE	TIC	RESULT	DL	RL	UNITS
2	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L
3	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L
4	3520C CLLE	Hexacosane	630-01-3	TRUE	FALSE	146			ug/L
5	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE	FALSE	1190	120	250	ug/L
6	3520C CLLE	Hexacosane	630-01-3	TRUE	FALSE	129			ug/L
7	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L
8	3520C CLLE	TPH - Oil Range Organics	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L
9	3520C CLLE	Hexacosane	630-01-3	TRUE	FALSE	123			ug/L
10	3520C CLLE	TPH - Diesel Range Organics	TPH-DRO	FALSE	FALSE	1200	120	250	ug/L
11	3520C CLLE	Hexacosane	630-01-3	TRUE	FALSE	130			ug/L

	S	T	U	V	W	X	Y	Z	AA
1	RPToMDL	BASIS	DILUTION	SOURCEID	SOURCE RES	SPIKELEVEL	RECOVERY	RPD	UPPERCL
2	TRUE	NA	1						
3	TRUE	NA	1						
4	TRUE	NA	1			150	97		127
5	TRUE	NA	1			1500	79		115
6	TRUE	NA	1			150	86		127
7	TRUE	NA	1						
8	TRUE	NA	1						
9	TRUE	NA	1			150	82		127
10	TRUE	NA	1			1500	80		115
11	TRUE	NA	1			150	86		127

	AB	AC	AD	AE	AF	AG	AH
1	LOWERCL	RPDCL	ANALYST	PSOLIDS	LNOTE	ANOTE	ANALYTE ORDER
2			TD			U	10
3			TD			U	20
4	60		TD				710
5	54	200	TD				10
6	60		TD				710
7			TD			U	10
8			TD			U	20
9	60		TD				710
10	54	200	TD				10
11	60		TD				710

	A	B
1	QUALIFIER	DESCRIPTION
2	U	This analyte was not detected.