CLIENT	PROJECT	PROJECTI	LabName	SAMPLEN	LABSAMP	MATRIX	RPTMATR	SAMPDAT	PREPDAT	ANADATE	BATCH	METHODC	METHODN	PREPNAM	ANALYTE	CASNUMB	SURROGA	TIC	Result	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEV	RECOVER	UPPERCL	LOWERCL	ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUD	sComment	SNOTE1	SNOTE2	SNOTE3	SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER
US EPA R	Dimock Re	R33911	EPA Regio	HW26	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U														10
US EPA R	Dimock Re	R33911	EPA Regio	HW26	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U														20
US EPA R	Dimock Re	R33911	EPA Regio	HW26	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	133			ug/L	TRUE	NA	1	147	90	127	60	TD																	710
US EPA R	Dimock Re	R33911	EPA Regio	HW26-P	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U														10
US EPA R	Dimock Re	R33911	EPA Regio	HW26-P	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U														20
US EPA R	Dimock Re	R33911	EPA Regio	HW26-P	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	143			ug/L	TRUE	NA	1	150	96	127	60	TD																	710
US EPA R	Dimock Re	R33911	EPA Regio	HW35	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U			Lab QC sample - TPH extractables											10
US EPA R	Dimock Re	R33911	EPA Regio	HW35	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U			Lab QC sample - TPH extractables											20
US EPA R	Dimock Re	R33911	EPA Regio	HW35	1202001-0	Water	Water	01/31/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	134			ug/L	TRUE	NA	1	144	93	127	60	TD						Lab QC sample - TPH extractables											710
US EPA R	Dimock Re	R33911	EPA Regio	HW13	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U														10
US EPA R	Dimock Re	R33911	EPA Regio	HW13	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U														20
US EPA R	Dimock Re	R33911	EPA Regio	HW13	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	139			ug/L	TRUE	NA	1	144	97	127	60	TD																	710
US EPA R	Dimock Re	R33911	EPA Regio	HW18-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U														10
US EPA R	Dimock Re	R33911	EPA Regio	HW18-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U														20
US EPA R	Dimock Re	R33911	EPA Regio	HW18-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	141			ug/L	TRUE	NA	1	147	96	127	60	TD																	710
US EPA R	Dimock Re	R33911	EPA Regio	HW20	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U														10
US EPA R	Dimock Re	R33911	EPA Regio	HW20	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U														20
US EPA R	Dimock Re	R33911	EPA Regio	HW20	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	138			ug/L	TRUE	NA	1	144	96	127	60	TD																	710
US EPA R	Dimock Re	R33911	EPA Regio	HW20-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U														10
US EPA R	Dimock Re	R33911	EPA Regio	HW20-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U														20
US EPA R	Dimock Re	R33911	EPA Regio	HW20-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	145			ug/L	TRUE	NA	1	143	101	127	60	TD																	710
US EPA R	Dimock Re	R33911	EPA Regio	HW25-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U			Bottle 1252 (1L amber glass) received broken											10
US EPA R	Dimock Re	R33911	EPA Regio	HW25-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U			Bottle 1252 (1L amber glass) received broken											20
US EPA R	Dimock Re	R33911	EPA Regio	HW25-P	1202001-0	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	135			ug/L	TRUE	NA	1	143	94	127	60	TD						Bottle 1252 (1L amber glass) received broken											710
US EPA R	Dimock Re	R33911	EPA Regio	EB01	1202001-0	Water	Water	01/28/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U														10
US EPA R	Dimock Re	R33911	EPA Regio	EB01	1202001-0	Water	Water	01/28/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U														20
US EPA R	Dimock Re	R33911	EPA Regio	EB01	1202001-0	Water	Water	01/28/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	128			ug/L	TRUE	NA	1	143	89	127	60	TD																	710
US EPA R	Dimock Re	R33911	EPA Regio	FB06	1202001-1	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1					TD			U														10
US EPA R	Dimock Re	R33911	EPA Regio	FB06	1202001-1	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1					TD			U														20
US EPA R	Dimock Re	R33911	EPA Regio	FB06	1202001-1	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	138			ug/L	TRUE	NA	1	150	92	127	60	TD																	710
US EPA R	Dimock Re	R33911	EPA Regio	HW18	1202001-1	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	240	ug/L	TRUE	NA	1					TD			U			Bottle 1198 (1L amber glass) received broken											10
US EPA R	Dimock Re	R33911	EPA Regio	HW18	1202001-1	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil R	TPH-ORO	FALSE	FALSE	ND	480	950	ug/L	TRUE	NA	1					TD			U			Bottle 1198 (1L amber glass) received broken											20
US EPA R	Dimock Re	R33911	EPA Regio	HW18	1202001-1	Water	Water	01/30/201	202/01/201	202/02/2012	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosan	630-01-3	TRUE	FALSE	124			ug/L	TRUE	NA	1	143	87	127	60	TD						Bottle 1198 (1L amber glass) received broken											710

 DIM0184777

LABNAME	LABSAMP	QCTYPE	MATRIX	PREPDAT	ANADATE	BATCH	METHODC	METHODN	PREPNAM	ANALYTE	CASNUME	SURROGATE	RESULT	DL	RL	UNITS	RPTOMDL	BASIS	DILUTION	SOURCEID	SOURCERESULT	SPIKELEV	RECOVER	RPD	UPPERCL	LOWERCL	RPDCL	ANALYST	PSOLIDS	LNOTE	ANOTE	ANALYTE
EPA Regic	B2B0005-E	Blank	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	ND	120	250	ug/L	TRUE	NA	1								TD			U	10
EPA Regic	B2B0005-E	Blank	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Oil F	TPH-ORO	FALSE	FALSE	ND	500	1000	ug/L	TRUE	NA	1								TD			U	20
EPA Regic	B2B0005-E	Blank	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosar	630-01-3	TRUE	FALSE	135			ug/L	TRUE	NA	1								TD				710
EPA Regic	B2B0005-E	LCS	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	1310	120	250	ug/L	TRUE	NA	1		1500	87		115	54	200	TD				10
EPA Regic	B2B0005-E	LCS	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosar	630-01-3	TRUE	FALSE	139			ug/L	TRUE	NA	1		150	92		127	60		TD				710
EPA Regic	B2B0005-M	Matrix Spik	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	1260	120	250	ug/L	TRUE	NA	1	1202001-0	ND	1430	88		110	67	20	TD				10
EPA Regic	B2B0005-M	Matrix Spik	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosar	630-01-3	TRUE	FALSE	129			ug/L	TRUE	NA	1	1202001-03		143	90		127	60		TD				710
EPA Regic	B2B0005-M	Matrix Spik	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	TPH - Dies	TPH-DRO	FALSE	FALSE	1260	120	250	ug/L	TRUE	NA	1	1202001-0	ND	1440	88	0.3	110	67	20	TD				10
EPA Regic	B2B0005-M	Matrix Spik	Water	02/01/201	02/02/201	B2B0005	TPH - Extr	8015C/SOI	3520C CLL	Hexacosar	630-01-3	TRUE	FALSE	131			ug/L	TRUE	NA	1	1202001-03		144	91		127	60		TD				710

ORDER

QUALIFIER	DESCRIPTION	
U	This analyte was not detected.	