UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 2 Laboratory
2890 Woodbridge Avenue
Edison , New Jersey 08837
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January 30, 2012

Stevie Wilding
US EPA Region 3 Environmental Science Center
701 Mapes Road
Fort Meade, MD 20755

RE: Dimock Residential GW Site- 1201028

Enclosed are the results of analyses for samples received by the laboratory between 01/27/2012 and 01/30/2012. The signature below reflects the laboratory's approval of the reported results. If you have any questions concerning this report, please refer to Project Number 1201028 and contact John Birri by phone at 732-906-6886, or via Email at birri.john@epa.gov.

Sincerely,

John R. Bourbon
Chief, DESA/LB

 DIM0186097

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region 2 Laboratory

Project:Dimock Residential GW Site- 1201028

Project Number: 1201028

Project Narrative:

The National Environmental Laboratory Accreditation Conference (NELAC) is a voluntary environmental laboratory accreditation association of State and Federal agencies. NELAC established and promoted a national accreditation program that provides a uniform set of standards for the generation of environmental data that are of known and defensible quality. The EPA Region 2 Laboratory is NELAC accredited. The Laboratory tests that are accredited have met all the requirements established under the NELAC Standards.

Condition Comments

None

Comment(s):

None

Data Qualifier(s):

U- The analyte was not detected at or above the Reporting Limit.
J- The identification of the analyte is acceptable; the reported value is an estimate.
K- The identification of the analyte is acceptable; the reported value may be biased high.
L- The identification of the analyte is acceptable; the reported value may be biased low.
NJ- There is presumptive evidence that the analyte is present; the analyte is reported as a tentative identification. The reported value is an estimate.

Reporting Limit(s):

The Laboratory was able to achieve the appropriate limits for each analyte requested.

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SUMMARY REPORT FOR SAMPLES

Field ID	Laboratory ID	Matrix	Date Sampled	Date Received
FB04	1201037-01	Aqueous	01/26/2012 09:13	01/27/2012 12:30
HW05	1201037-02	Aqueous	01/26/2012 11:35	01/27/2012 12:30
HW06	1201037-03	Aqueous	01/26/2012 15:30	01/27/2012 12:30
HW012	1201037-04	Aqueous	01/26/2012 13:23	01/27/2012 12:30
HW014	1201037-05	Aqueous	01/26/2012 17:13	01/27/2012 12:30
HW014-P	1201037-06	Aqueous	01/26/2012 19:15	01/27/2012 12:30
FB05	1201040-01	Aqueous	01/27/2012 09:40	01/30/2012 08:15
HW17	1201040-02	Aqueous	01/27/2012 11:40	01/30/2012 08:15
HW24	1201040-03	Aqueous	01/27/2012 12:09	01/30/2012 08:15
HW24-P	1201040-04	Aqueous	01/27/2012 13:18	01/30/2012 08:15

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SUMMARY REPORT FOR METHODS

Analysis	Method	Certification	Matrix
Anionic Surfactants	SM 5540 C / SOP C-61		Aqueous

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Analyte	Result	Qualifier	Reporting Limit	Units
Field ID: FB04				**Sample ID: 1201037-01**
Sanitary				
Anionic Surfactants	---	U	0.010	mg/L
Field ID: HW05				**Sample ID: 1201037-02**
Sanitary				
Anionic Surfactants	---	U	0.010	mg/L
Field ID: HW06				**Sample ID: 1201037-03**
Sanitary				
Anionic Surfactants	---	U	0.010	mg/L
Field ID: HW012				**Sample ID: 1201037-04**
Sanitary				
Anionic Surfactants	0.014		0.010	mg/L
Field ID: HW014				**Sample ID: 1201037-05**
Sanitary				
Anionic Surfactants	0.032		0.010	mg/L
Field ID: HW014-P				**Sample ID: 1201037-06**
Sanitary				
Anionic Surfactants	0.014		0.010	mg/L

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Analyte	Result	Qualifier	Reporting Limit	Units
Field ID: FB05				**Sample ID: 1201040-01**
Sanitary				
Anionic Surfactants	---	U	0.010	mg/L
Field ID: HW17				**Sample ID: 1201040-02**
Sanitary				
Anionic Surfactants	---	U	0.010	mg/L
Field ID: HW24				**Sample ID: 1201040-03**
Sanitary				
Anionic Surfactants	---	U	0.010	mg/L
Field ID: HW24-P				**Sample ID: 1201040-04**
Sanitary				
Anionic Surfactants	---	U	0.010	mg/L