DATA SUMMARY FORM: Glycols

DAS: R33917
Site :
Lab. :

PROJECT #: 480-15814-1
DIMOCK
TALBUF

Number of Soil Samples : 0
Number of Water Samples : 20

Sample Number :		EB02		FB08		FB09		FB10		HW09	
Sampling Location :		EB02		FB08		FB09		FB10		HW09	
Laboratory ID:		480-15814-1		480-15814-2		480-15814-3		480-15814-4		480-15814-5	
Field QC:		Rinsate Blank		Field Blank		Field Blank		Field Blank			
Matrix :		Water		Water		Water		Water		Water	
Units :		mg/L		mg/L		mg/L		mg/L		mg/L	
Date Sampled :		2/05/2012		2/01/2012		2/02/2012		2/03/2012		2/03/2012	
Time Sampled :		15:00		14:45		10:15		14:09		15:20	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Glycols	RL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Ethylene glycol	10										
Triethylene glycol	10	4.0	R								
Diethylene glycol	10	0.54	R			0.52	R				
2-Methoxyethanol	10										
2-Ethoxyethanol	10										

Sample Number :		HW09-P		HW28A		HW28A-P		HW28B-P		HW39	
Sampling Location :		HW09		HW28A		HW28A		HW28B		HW39	
Laboratory ID:		480-15814-6		480-15814-7		480-15814-8		480-15814-9		480-15814-10	
Field QC:											
Matrix :		Water		Water		Water		Water		Water	
Units :		mg/L		mg/L		mg/L		mg/L		mg/L	
Date Sampled :		2/03/2012		2/03/2012		2/03/2012		2/03/2012		2/03/2012	
Time Sampled :		15:16		11:49		11:52		14:27		14:42	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Glycols	RL	Result	Flag	Result	Flag	Result	Flag	Result	Flag		Flag
Ethylene glycol	10										
Triethylene glycol	10					2.7	R				
Diethylene glycol	10	0.51	R			0.59	R				
2-Methoxyethanol	10										
2-Ethoxyethanol	10										

RL = Reporting Limit *Action Level Exists SEE NARRATIVE FOR CODE DEFINITIONS
To calculate sample quantitation limits: (RL * Dilution Factor) Revised 09/99

DIM0182676

DATA SUMMARY FORM: Glycols

DAS: R33917 PROJECT #: 480-15814-1
Site : DIMOCK
Lab. : TALBUF

Sample Number :		HW39-P		HW40		HW40-P		HW41		HW41-P	
Sampling Location :		HW39		HW40		HW40		HW41		HW41	
Laboratory ID:		480-15814-11		480-15814-12		480-15814-13		480-15814-14		480-15814-15	
Field QC:											
Matrix :		Water		Water		Water		Water		Water	
Units :		mg/L		mg/L		mg/L		mg/L		mg/L	
Date Sampled :		2/03/2012		2/02/2012		2/02/2012		2/02/2012		2/02/2012	
Time Sampled :		11:13		15:39		15:44		16:12		15:54	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Glycols	RL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Ethylene glycol	10										
Triethylene glycol	10					3.0	R				
Diethylene glycol	10					0.66	R	0.59	R		
2-Methoxyethanol	10										
2-Ethoxyethanol	10										

RL = Reporting Limit *Action Level Exists SEE NARRATIVE FOR CODE DEFINITIONS
To calculate sample quantitation limits: (RL * Dilution Factor) Revised 09/99

Sample Number :		HW-42		HW-42Z		HW45		HW46		HW46-P	
Sampling Location :		HW-42		HW-42		HW45		HW46		HW46	
Laboratory ID:		480-15814-16		480-15814-17		480-15814-18		480-15814-19		480-15814-20	
Field QC:											
Matrix :		Water		Water		Water		Water		Water	
Units :		mg/L		mg/L		mg/L		mg/L		mg/L	
Date Sampled :		2/02/2012		2/02/2012		2/02/2012		2/02/2012		2/02/2012	
Time Sampled :		10:28		10:29		10:28		11:39		11:24	
Dilution Factor :		1.0		1.0		1.0		1.0		1.0	
Glycols	RL	Result	Flag	Result	Flag	Result	Flag	Result	Flag	Result	Flag
Ethylene glycol	10										
Triethylene glycol	10							6.2	R	1.7	R
Diethylene glycol	10					0.55	R	1.8	R	0.54	R
2-Methoxyethanol	10										
2-Ethoxyethanol	10										

RL = Reporting Limit *Action Level Exists SEE NARRATIVE FOR CODE DEFINITIONS
To calculate sample quantitation limits: (RL * Dilution Factor) Revised 09/99