

OCD ONLINE TECHNICAL TEAM MEETING

July 18 – 20, 2001

Wednesday, July 18	Thursday, July 19	Friday, July 20
Start: 1:00 PM	Start: 8:00 AM	Start:
Welcome • Review Agenda • Goals for this Meeting • Design Team Proposal	Application for Permit to Drill • Review of Data Elements • OCD Actions, Processes	Overview of PUN
Automation and Records Bureau Update	Pre-Completion Sundry Activities • Review of Data Elements • OCD Actions, Processes	PUN Data Elements
Business Process Review • Goals • Process • Document Review	Completions • Review of Data Elements • OCD Actions, Processes	OCD Impact on PUN
Overview of OCD Online	Post-Completion Sundry Activities • Review of Data Elements • OCD Actions, Processes	PUN Errors
Review of Other Permitting Systems (BLM, Texas)	Formation of Design Teams	TRD/SLO Volume Comparison (OCD Disposition to TRD/SLO Reported Volumes)
Potential Permit Flow		Plans for the Future
Optional: Review of ONGARD Issues, SRs, Status		
End: 4:30 PM	End: 4:30 PM	End: 12:00 PM

Quality Assurance Report

Client:	QA/QC	Project #:	N/A
Sample ID:	06-27-TPH QA/QC	Date Reported:	06-27-01
Laboratory Number:	20126	Date Sampled:	N/A
Sample Matrix:	Methylene Chloride	Date Received:	N/A
Preservative:	N/A	Date Analyzed:	06-27-01
Condition:	N/A	Analysis Requested:	TPH

Gasoline Range C5 - C10	05-09-01	2.3924E-002	2.3900E-002	0.10%	0 - 15%
Diesel Range C10 - C28	05-09-01	2.2999E-002	2.2953E-002	0.20%	0 - 15%

Blank Conc. (mg/L - mg/Kg)	Concentration	Detection Limit
Gasoline Range C5 - C10	ND	0.2
Diesel Range C10 - C28	ND	0.1
Total Petroleum Hydrocarbons	ND	0.2

Duplicate Conc. (mg/Kg)	Sample	Duplicate	% Difference	Accept. Range
Gasoline Range C5 - C10	2.7	2.7	0.0%	0 - 30%
Diesel Range C10 - C28	2,530	2,520	0.4%	0 - 30%

Spike Conc. (mg/Kg)	Sample	Spike Added	Spike Result	% Recovery	Accept. Range
Gasoline Range C5 - C10	2.7	250	252	100%	75 - 125%
Diesel Range C10 - C28	2,530	250	2,770	100%	75 - 125%

ND - Parameter not detected at the stated detection limit.

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: QA/QC for samples 20126 - 20133.

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Review: *Michael M. Webster*