Bratcher, Mike, EMNRD

From: Victor Ayala [vayala@dh-enviro.com]
Sent: Tuesday, July 13, 2010 8:42 AM
To: Bratcher, Mike, EMNRD
Cc: lfric@CLTHOMAS.com
Subject: RE: Soil Samples - Murchison Oil Lease
Attachments: Field Sketch with FID Readings.pdf

Mike,

Per our phone conversation, I am submitting the Flame Ionization Detector readings on headspace samples collected at the referenced site. These readings were pulled on a different set of samples collected at the same locations as those collected for laboratory analysis. The FID readings are all below 100 ppm and most were below 25 ppm. As discussed, we will analyze the samples collected at 6 inches for both TPH and BTEX.

Once we receive the lab reports we will provide to NM OCD for evaluation.

Let me know if you need further information at this time.

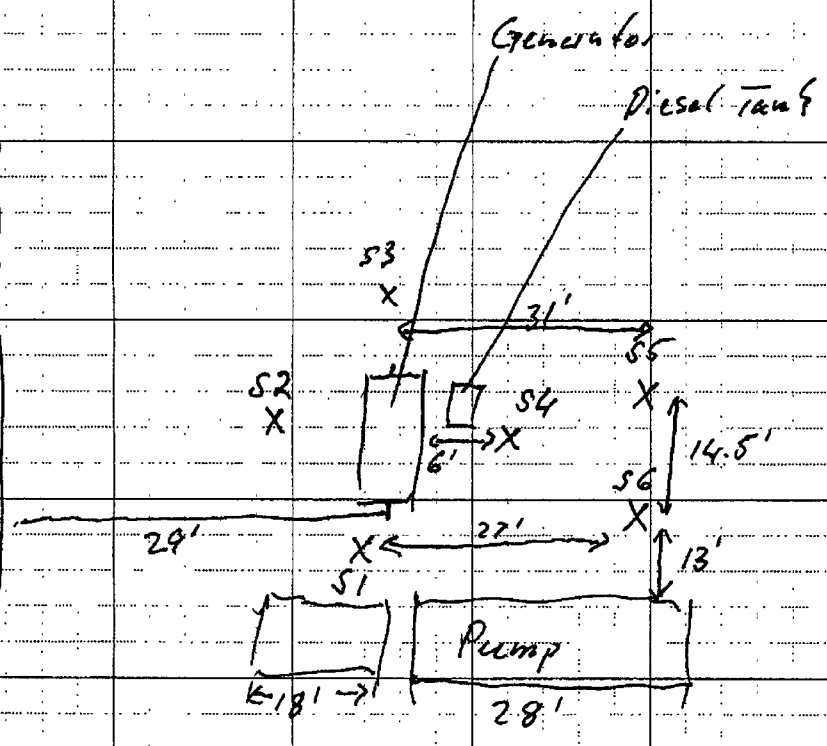
Regards,

Victor Ayala
Environmental Manager
D&H Petroleum &
Environmental Services
P.O. Box 17969
El Paso, TX 79917
800-351-2227 ext 133
915-859-7229 fax
915-637-1091 cell

PROJECT: Murchison Artesia
PROJECT #:
TASK:

BY: Meiers
DATE: 7-8-10
CHECKED BY:
SHEET: OF:

lat 32.889997"
lon -104.226173"



PROJECT: Murchison Artesia
PROJECT #:
TASK: Headspace Readings FID

BY: Reinus
DATE: 7-9-10
CHECKED BY:
SHEET: OF:

		Surface		6"		
S1		38.5		78.3		
S2		5.3		1.5		
S3		0.0		0.0		
S4		27.3		53.4		
S5		22.1		1.6		
S6		0.0		0.0		