

CERTIFIED MAIL #7008 2810 0000 4726 1307

March 11, 2010



Hope Monzeglio
Environmental Specialist
NMED – Hazardous Waste Bureau
2905 Rodeo Park Drive East, Bldg 1
Santa Fe, NM 87505

RE: Post Closure Monitoring – Soil and Water Sample Results

Dear Ms. Monzeglio:

We are submitting to you the information, due March 15, 2010, that you requested regarding Post Closure Activities of the Land Treatment Unit. The information includes the Sample Report completed by Trihydro Corporation on the LTU Post Closure soil sampling event conducted in December 2009; Hall Environmental Analysis Laboratory results for the LTU soil sampling event; monitoring wells MW-1, 2, 4, 5 and SMW-4 for the July 2009 sampling and the re-sampling of the monitoring wells conducted in March 2010.

The above information was also sent via e-mail on 3/11/2010. If you should have any questions please feel free to contact Mr. Gaurav Rajen, Environmental Engineer at (505) 722-0227 or e-mail at gaurav.rajen@wnr.com.

Sincerely,



Cheryl Johnson
Environmental Specialist
(505) 722-0231
cheryl.johnson@wnr.com

Attachments

cc: Mark Turri, General Manager
Ed Riege, Environmental Manager
Gaurav Rajen, Environmental Engineer

From: Johnson, Cheryl [mailto:Cheryl.Johnson@wnr.com]
Sent: Tuesday, November 24, 2009 9:03 AM
To: Monzeglio, Hope, NMENV; Chavez, Carl J, EMNRD
Cc: Riege, Ed
Subject: LTU Soil Sampling

Good Morning Hope: We will be conducting our 10 year Post Closure soil sampling event of the Land Treatment Unit the week of December 7, 2009. If you have any questions, please call or e-mail me. Happy Holidays. cj

Cheryl Johnson
Environmental Specialist

Western Refining - Gallup Refinery
Route 3 Box 7
Gallup, NM 87301
505 722 0231 Direct
505 722 0210 Fax
505 722 3833 Main
cheryl.johnson@wnr.com

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From: Monzeglio, Hope, NMENV
Sent: Tuesday, December 01, 2009 11:22 AM
To: 'Johnson, Cheryl'
Cc: Riege, Ed; Cobrain, Dave, NMENV; Van Horn, Kristen, NMENV
Subject: RE: LTU Soil Sampling
Cheryl

Thank you for the information. Make sure the total petroleum hydrocarbons (TPH) are analyzed as gasoline range organics and diesel range organics (as indicated in Section E.0 (Post-Closure Monitoring) Volume I of the Permit Application). Also refer to Figure E-1 (LTU Post-Closure Sampling Schedule) that states the Chinle Slope Wash and the Sonsela must also be sampled, make sure these locations are included in the sampling event.

Thanks

Hope

From: Johnson, Cheryl [mailto:Cheryl.Johnson@wnr.com]
Sent: Tuesday, December 01, 2009 9:37 AM
To: Monzeglio, Hope, NMENV
Cc: Riege, Ed
Subject: RE: LTU Soil Sampling

Good morning Hope. Attached is a copy of the LTU and copies of the Modified Skinner List for the testing parameters. Sampling will be a total of six random locations from Cells 1, 2, 3, with two samples per location; one from the Zone of Incorporation (Upper 12") and the treatment zone (5 feet below the surface not including the top 6" of top soil). If you have any questions, please call or e-mail me.

Thank you, cj

Cheryl Johnson
Environmental Specialist

Western Refining - Gallup Refinery
Route 3 Box 7
Gallup, NM 87301
505 722 0231 Direct
505 722 0210 Fax
505 722 3833 Main
cheryl.johnson@wnr.com

From: Monzeglio, Hope, NMENV [mailto:hope.monzeglio@state.nm.us]
Sent: Monday, November 30, 2009 7:22 AM
To: Johnson, Cheryl; Chavez, Carl J, EMNRD
Cc: Riege, Ed; Cobrain, Dave, NMENV
Subject: RE: LTU Soil Sampling

Cheryl

Thank you for the notification. Can you send me (email is acceptable) a figure showing the proposed sampling locations and include what analytical methods will be tested for.

Thanks

Hope

1

MAPS – LTU Monitoring Well Locations, Soil Sample Location, Random Integer Locator

2

Hall Lab Analysis
Treatment Zone – LTU Soil, 2009

3

Hall Lab Analysis
Zone of Incorporation – Soil, 2009

4

Hall Lab Analysis
MW-1, 2, 4, 5, SMW-4
Monitoring Wells – LTU, 2009

5

Hall Lab Analysis
MW-1, 2, 4, 5, SMW-4
Monitoring Wells–LTU, 2010

6

7

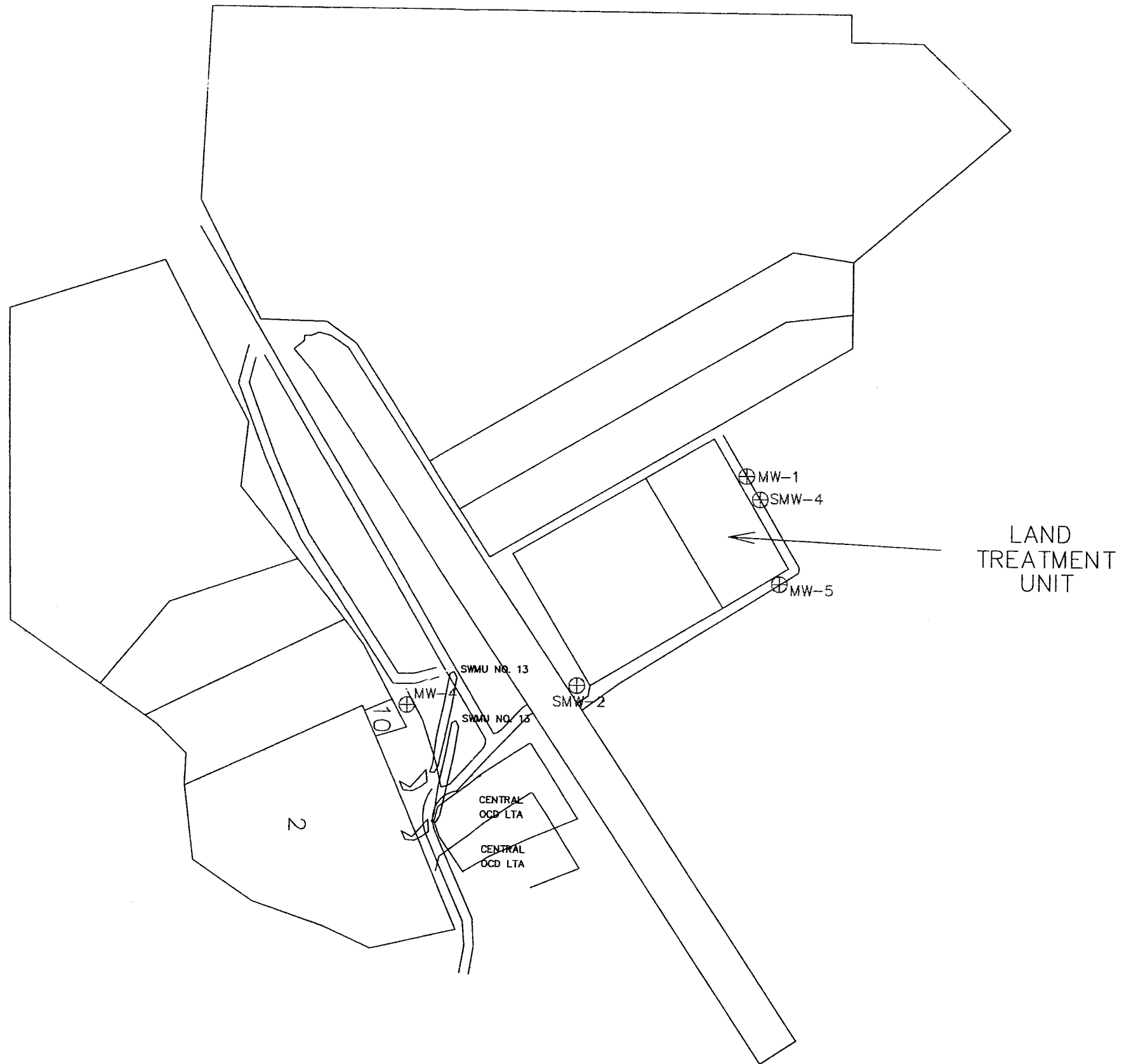
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LAND
TREATMENT
UNIT



File 06-054

LAND TREATMENT UNIT MONITORING WELLS



Interstate 40, Exit 39
Jamestown, New Mexico 87347
Dwg:08-22-07 Rev. 02-03-10