Bratcher, Mike, EMNRD

From:Bratcher, Mike, EMNRDSent:Tuesday, October 25, 2011 4:32 PMTo:'Bob Asher'Cc:Jerry FanningSubject:RE: Marathon Box Water Line Release

Bob,

OCD will accept these results for closure of this site.

Thanks,

Mike Bratcher

NMOCD District 2 811 S. First Street Artesia, NM 88210 575-748-1283 Ext. 108 575-626-0857 mike.bratcher@state.nm.us

From: Bob Asher [mailto:BobA@yatespetroleum.com] Sent: Tuesday, October 25, 2011 9:00 AM To: Bratcher, Mike, EMNRD Cc: Jerry Fanning Subject: Marathon Box Water Line Release

Mike,

Attached is a sample diagram for the below analytical results at the captioned location. Impacted soils were excavated to a depth of four (4) feet; impacted soils were taken to an NMOCD approved facility. I would like to request these results be accepted for closure. If there are any questions, please contact me.

Analytical Report- 425149 & 425150	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
Comp-00:5	Release Area	8/3/2011	Comp/Auger	6" (18" BSL)	11 6	503.0	2800.0	3303.0	. 893
Comp-01.0	Release Area	8/3/2011	Comp/Auger	12" (18" BSL)	14.9	647.0	2070.0	2717.0	637
Comp-01.5	Release Area	8/3/2011	Comp/Auger	18" (24" BSL)	152.0	2810.0	7110.0	9920.0	668
A total of four (4) feet of impacted soils were excavated and taken to an NMOCD approved facility (9/27/2011)									
Analytical Report- 429596	Sample Area	Sample Date	Sample Type	Depth	BTEX	ĞRO -	* DRO	TOTAL	Chlorides
Comp-00.5	Release Area	10/10/2011	Comp/Auger	<u>6" (</u> 4.5' BSL)	3.0	116 0	937.0	1053.0	

Site Ranking is Zero (0). Depth to Ground Water >100' (approx. 180', Section 23, T21S-R23E per NMOSE).

All results are ppm. X - Sample Points BLS - Below Surface Level

Released: 8 B/PW; Recovered: 2 B/PW. Release Date: 7/19/2011

Thank you.



Robert Asher

Senior Environmental Regulatory Agent Yates Petroleum Corporation 575-748-4217 (Direct) 575-365-4021 (Cell) <u>boba@yatespetroleum.com</u>

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Bratcher, Mike, EMNRD

From:Bob Asher [BobA@yatespetroleum.com]Sent:Tuesday, October 25, 2011 9:00 AMTo:Bratcher, Mike, EMNRDCc:Jerry FanningSubject:Marathon Box Water Line ReleaseAttachments:20111025_085803.pdf

Mike,

Attached is a sample diagram for the below analytical results at the captioned location. Impacted soils were excavated to a depth of four (4) feet; impacted soils were taken to an NMOCD approved facility. I would like to request these results be accepted for closure. If there are any questions, please contact me.

Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides
Release Area	8/3/2011	Comp/Auger	6" (18" BSL)	11.6	503.0	2800.0	3303.0	893
Release Area	8/3/2011	Comp/Auger	12" (18" BSL)	14.9	647.0	2070.0	2717.0	637
Release Area	8/3/2011	Comp/Auger	18" (24" BSL)	152.0	2810.0	7110.0	9920.0	668
feet of impa	cted soils	were excavat	ed and take	n to an I	NMOCD	approve	d facility.	
Sample	Sample	Sample						
Release	ate	т уре	epthe	≫*RíŀFX*´	GRO	S DRO	NI OI ALX	Chiorides
ADDRESS TRANSPORT	Release Area Release Area Release Area feet of impa Sample Area	Release 8/3/2011 Release 8/3/2011 Release 8/3/2011 Release 8/3/2011 Release 8/3/2011 Release 8/3/2011 Ifeet of impacted soils Sample Sample Area Date	Area 8/3/2011 Comp/Auger Release 8/3/2011 Comp/Auger Release 8/3/2011 Comp/Auger Release 8/3/2011 Comp/Auger Area 8/3/2011 Comp/Auger Itelease 8/3/2011 Comp/Auger Area 8/3/2011 Comp/Auger Itelease 8/3/2011 Comp/Aug	Release Area 8/3/2011 Comp/Auger 6" (18" BSL) Release Area 8/3/2011 Comp/Auger 6" (18" BSL) Release Area 8/3/2011 Comp/Auger BSL) Release Area 8/3/2011 Comp/Auger BSL) Release Area 8/3/2011 Comp/Auger BSL) Ifeet of impacted: soils were excavated and take Sample Area Date	Area 8/3/2011 Comp/Auger 6" (18" BSL) 11.6 Release 8/3/2011 Comp/Auger 6" (18" BSL) 11.6 Release 8/3/2011 Comp/Auger BSL) 14.9 Release 8/3/2011 Comp/Auger BSL) 152.0 Release 8/3/2011 Comp/Auger BSL) 152.0 Ifeet of limpacted soils were excavated and taken to an limit Sample Sample Area Sample Sample BTEX	Release Area8/3/2011Comp/Auger6" (18" BSL)11.6503.0Release Area8/3/2011Comp/Auger6" (18" BSL)14.9647.0Release Area8/3/2011Comp/AugerBSL)14.9647.0Release Area8/3/2011Comp/AugerBSL)152.02810.0Itet of impacted soils were excavated and taken to an NMOCDSample AreaSample ItypeDepthBTEXGRO	Area 8/3/2011 Comp/Auger 6" (18" BSL) 11.6 503.0 2800.0 Release 8/3/2011 Comp/Auger 6" (18" BSL) 11.6 503.0 2800.0 Release 12" (18" 14.9 647.0 2070.0 Release 8/3/2011 Comp/Auger BSL) 14.9 647.0 2070.0 Release 8/3/2011 Comp/Auger BSL) 152.0 2810.0 7110.0 Ifeet of impacted soils were excavated and taken to an NMOCD approve Sample Area Sample Date Date DRO	Release Area 8/3/2011 Comp/Auger 6" (18" BSL) 11.6 503.0 2800.0 3303.0 Release Area 8/3/2011 Comp/Auger 6" (18" BSL) 11.6 503.0 2800.0 3303.0 Release Area 8/3/2011 Comp/Auger BSL) 14.9 647.0 2070.0 2717.0 Release Area 8/3/2011 Comp/Auger BSL) 152.0 2810.0 7110.0 9920.0 Itet of Impacted soils were excavated and taken to an NMOCD approved facility. Sample: Area Sample Sample Date ToTAL

Site Ranking is Zero (0). Depth to Ground Water >100' (approx. 180', Section 23, T21S-R23E per NMOSE).

All results are ppm. X - Sample Points BLS - Below Surface Level

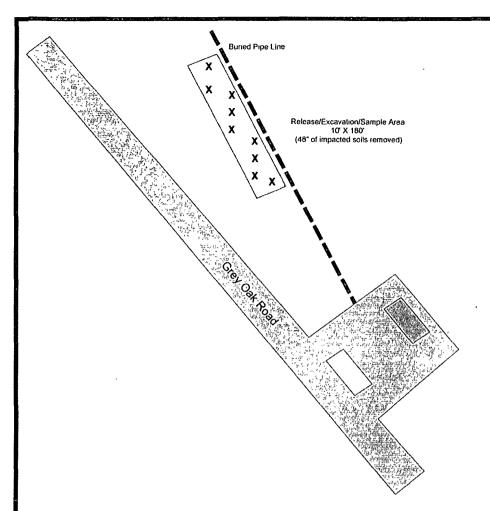
Released: 8 B/PW; Recovered: 2 B/PW. Release Date: 7/19/2011

Thank you.



Robert Asher

Senior Environmental Regulatory Agent Yates Petroleum Corporation 575-748-4217 (Direct) 575-365-4021 (Cell) <u>boba@yatespetroleum.com</u>



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Released: 8 B/PW; Recovered: 2 B/PW. Release Date: 7/19/2011



Marathon Box Water Line

30-015-26916

Section13, T21S-R23E

Eddy County, NM

SAMPLE DIAGRAM(Not to Scale) Xenco Laboratories# 425149 & 425150 Report Date: 8/15/2011 Xenco Laboratories# 429596 Report Date: 10/24/2011 Prepared by Robert Asher Environmental Regulatory Agent