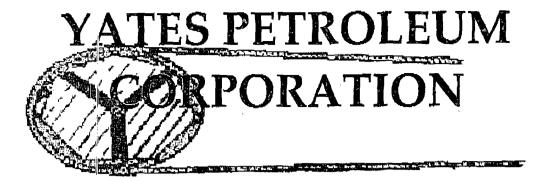
<u> </u>	08-2010	THU 11:50	6 AM YA	TES	ENGINEE	RING		Fax	NO. 1	505748	34585		P	. 02
<u>District I</u> 1625 N. French <u>District II</u> 1301 W. Grand J <u>District III</u> 1000 Rio Brazos	Avenue, Arie	sia, NM ยุ8210	inergy Mir Oil C	nerals Conse:	f New Mexico s and Natural Resources ervation Division Su						Form C-141 Revised October 10, 2003 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back			
District IV 1220 S. St. Fran							h St. Franc e, NM 875					١	with Rule	side of form
						and the second	n and \mathbf{C}		tive A	ction				
AMIDI		a w)	Neit	:450				лісс				al Report	<u>ا الارا</u>	Final Report
Name of Co		100		0	GRID Num		Contact					ai Kepon		mar Report
Yates Petro		oration	•	2	5575		Robert Ashe				· , ·			
Address 104 S. 4 TH S	Street						Telephone 1 575-748-14							
Facility Nar Skuzie XL	ne				PI Number)-015-2092	2	Facility Typ Battery							
Surface Ow Fee	ner				Mineral O Fee)wner					Lease	No.		
					LOCA	ATIO	N OF REI	LEAS	SE .					
Unit Letter B	Section 11	Township 185	Range 25E	Fee	t from the 660	Norti	/South Line North		rom the 1980		Vest Line East	County Eddy		
L	L	<u></u>		La	tītude 32.	₩ 76790	Longitude	104.	45283	,				······
							OFREL							
Type of Rele	asc				1141		Volume of					Recovered		
Oil Source of Re	lease						56 B/O 0 B/O Date and Hour of Occurrence Date and Hour of Discovery							
Production tz Was Immedi	ink			_ .	······································		6/30/2010, 1f YES, To	AM			6/30/201			
was muneen	ale Nonce (Yes 🗌] No	🗌 Not Re	quired				tesia				
By Whom? Robert Asher							Date and H		icomoil &			_		· · · · · · · · · · · · · · · · · · ·
Was a Water		ched?					7/7/2010, AM (voicemail & c-mail) If YES, Volume Impacting the Watercourse.							
If a Watercoi	arse was Im	ipacted, Descr	Yes 🛛 ibe Fully."				N/A		.				<u> </u>	
N/A		em and Reme					· · · · · · · · · · · · · · · · · · ·							
Hole in botto			uiai Actio	II TAK										
An approxim impacted soil submitted to Water: >100 Wellhead Pr	ate area of is. Samples the OCD re if (approx. otection A	and Cleanup / 15' X 15'. No swill be tested questing close 168', Section rea: No, Dista	o oil to rec l for TPH nc. If the 10, T18S ance to Su	over. & BI analy -R25 urface	EX. If initia stical results E, approx. 2 Water Boo	ai analy are ab 200', S iy: >1(vitcal results for ove the RRAL cetion 12, T18 100°, SIT <u>É RA</u>	or TPH a work S-R25 ANKIN	& BTEX plan will E, per Ne C IS <u>0.</u>	are undo be subr w Mexic	or RRAL's nitted to the co Office	s a Final Re te OCD. Do of the State	port, C-1 epth to G e Engined	41 will be Fround er),
regulations a public health should their o or the environ	If operators or the envi operations h ment. In a	information gi are required to ronment. The nave failed to a addition, NMC ws and/or regu	o report ar acceptanc adequately CD accep	nd/or ce of : invc	file certain repo a C-141 repo stigate and re	clease ort by ti emedia	notifications a he NMOCD m ite contaminati	nd perfe arked a ion that we the op	orm corre is "Final F pose a th perator of	ctive act Report" d reat to gr responsi	ions for re locs not re round wat ibility for	cleases whice clieve the op er, surface v compliance	ch may en perator of water, hui with any	danger liability man health
OIL CONSERVATION DIVISION														
Signature:		eta_			Approved by Distant British Like Branchen									
Title: Enviro					<u>.</u>		Approval Dat				Expiration			
		gulatory Agen yatespatrpoleu					Conditions of	f Appro	val Rem	1ediat				
Date: Wedne	sday, July ()7, 2010	Pho	ne: 5	75-748-4217	7	Conditions of Approval Remediation per NMOCA Rules & Guidelines Attached							
* Attach Addi	tional Shee	ets If Necessi	ary								_	2 K	P-4	88



FACSIMILE TRANSMITTAL SHEET

TO:	FROM:
Mike Bratcher	Robert Asher
FAX NUMBER:	DATE:
9-748-9720	Wednesday, July 07, 2010
COMPANY:	TOTAL NO. OF PAGES INCLUDING COVER:
NMOCD	3
RE:	NOTES/COMMENTS:
C-141; Skuzie XL Com. #1	Initial Report (6/30/2010 Release)

URGENT OF FOR REVIEW OPLEASE COMMENT OPLEASE REPLY OPLEASE RECYCLE

ADDITIONAL NOTES & COMMENT'S:

Call me if you have any questions, 575-748-4217.

Thank you.

Robert Asher

Environmental Regulatory Department

105 SOUTH FOURTH STREET • ARTESIA, NEW MEXICO 88210-2118 PHONE: 575-748-4217 (DIRECT) • FAX: 575-748-4662

Bratcher, Mike, EMNRD

From:	Bob Asher [BobA@yatespetroleum.com]
Sent:	Wednesday, July 07, 2010 11:15 AM
То:	Bratcher, Mike, EMNRD
Cc:	Jerry Fanning
Subject:	Release (Skuzie XL Com. #1)

Yates Petroleum Corporation is reporting a release at the following location.

Skuzie XL Com. #1 30-015-20922 Section 11, T18S-R25E Eddy County, New Mexico

Site Ranking is Zero (0) based on information from the New Mexico Office of the State Engineer Section 10, T18S-R25E; depth to ground water recorded at 168'

Released: 56 B/O; Recovered: 0 B/O

The lease operator discovered the tank empty on 6/30/2010 and because there was no visible oil or odor around the base of the tank it was thought that the contents were stolen.

The production foreman had the tank pulled, with the weekend and holiday the Environmental Division was notified on 7/6/2010 to verify that a release had occurred (a small hole

was discovered in the tank bottom) and a site check confirmed that a release had occurred.

A C-141 Initial report will be submitted today to your office outlining details.

If you have any questions, please contact me.

Thank you.



Robert Asher Environmental Regulatory Agent Yates Petroleum Corporation

boba@yatespetroleum.com

575-748-4217 (Office) 575-365-4021 (Cell) 575-748-4662 (Fax)



New Mexico Office of the State Engineer Wells with Well Log Information

(quarters are 1=NW 2=NE 3=SW 4=SE)															
				(quarters	ste	ടണമ	llest t	a largi	est)	(NAD83 UTM	in meters)			(in f€	et}
	Sub				q	9 Q		·					Log File	Depth	Depth
POD Number	basin	∐se	County	Source	64	164	Sec	Tws	Rng	Х	Y	Start Date	Finish Date Date	Weil	Water
RA 03722		DOM	ED	Shallow	1	11	03	185	25E	548637	3627433*	05/14/1957	05/24/1957 06/25/1958	223	184
RA 03722 D		DOM	ED	Shallow	1	11	03	18S	25E	548637	3627433*	05/14/1957	05/27/1957 06/25/1958	223	184
RA 03772		DOM	ED	Shallow	1	31	03	185	25E	548641	3627030*	08/29/1980	09/20/1980 09/25/1980	275	140
RA 04068		DOM	ED	Artesian		13	10	185	25E	548766	3624913*	07/17/1959	08/09/1959 08/26/1959	300	168
RA 06077		DOM	ED	Shallow		11	01	1 8 S	25E	551975	3827336*	07/30/1976	08/15/1976 08/19/1976	325	187
RA 07251		STK	ED	Shallow		42	02	18S	25E	551574	3626930*	11/01/1983	11/14/1983 11/22/1983	215	175
RA 08103		DOM	EO	Shallow		2	02	185	2 5 E	551372	3627128*	11/24/1992	11/30/1992 12/09/1992	200	
RA 10090		DOM	ED	Shallow	2	11	01	18S	25E	552074	3627435*	08/03/2005	08/06/2005 08/08/2005	234	170
RA 10230		DOM	CH	Shallow	4	23	12	185	25E	552502	3624812*	03/09/2002	03/16/2002 03/20/2002	400	200
RA 11259 POD1		STK	ED	Shallow	2	22	01	185	25E	553377	3627503	07/01/2008	07/05/2008 03/08/2010	237	190 ,
a contra contra da ser e de	••••	~				-							والمروا الرومان والجارة		

Record Count: 10

PLSS Search:

Section(s): 1, 2, 3, 10, 11, Township: 18S Range: 25E 12, 13, 14, 15

*UTM location was derived from PLSS - see Help

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

7/7/10 2:27 PM



New Mexico Office of the State Engineer Water Column/Average Depth to Water

RA 02836 REPAR DOM CH 4 1 3 04 18 25E 547224 3626432: 225 155 70 RA 03159 STK ED I I 18 185 25E 543919 3624105: 270 230 440 RA 03722 DOM ED I I 03 185 25E 548637 3627433: 223 184 36 RA 03722 DOM ED I I 03 185 25E 548637 3627433: 223 184 36 RA 03722 DOM ED I I 03 185 25E 548641 3627030: 275 140 135 RA 03372 DOM ED I I 3 0 185 25E 548646 3624913: 300 166 RA 0468 DOM ED I I 3 0 185 25E 544764 362497: 381 220 161 RA 04346 STK CH I				(quarter	's a	re 1	=N	W 2=	NE 3=	SW 4=	SE)				
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RA 10534 ED 4 3 3 11 18S 25E 550488 3624400* 200 RA 10535 DOM ED 4 4 11 18S 25E 551700 3624404* 200 RA 10536 ED 4 1 1 18S 25E 550477 3625607* 200		RA 10230	DOM	СН	4	2	3	12	18S	25E	552502	3624812*	400	200	200
RA 10535DOMED4441118S25E5517003624404*200RA 10536ED4111118S25E5504773625607*200		RA 10533		ED	4	2	2	11	18S	25E	551685	3625617*	200		
RA 10536 ED 4 1 1 11 18S 25E 550477 3625607* 200		RA 10534		ED	4	3	3	11	18S	25E	550488	3624400*	200		
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RA 11259 POD1 STK ED 2 2 2 01 18S 25E 553377 3627503 237 190 47		RA 10536		ED	4	1	1	11	18S	25E	550477	3625607*	200		
		RA 11259 POD1	STK	ED	2	2	2	01	18S	25E	553377	3627503	237	190	47

*UTM location was derived from PLSS - see Help

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

Average Depth to Water: 190 fe	ət
Minimum Depth: 140 fe	et
Maximum Depth: 300 fe	et

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PLSS Search:

Township: 18S Range: 25E