Form 3160-4 (August 1999)

UNITED STATES OIL CONS.

DEPARTMENT OF THE INTERIOR N.M. DIV-DISt. 2

BUREAU OF LAND MANAGEMENT 301 W. Grand Avenue

Artesia, NM 88210

FORM APPROVED OMB NO. 1004-0137 Expires: November 30, 2000

	WEL	L COM	PLETION O	R REC	OMPLE	TION RE	PORT	'AND'L	dG "''		/ ba	٠	5. Lease Ser NM - 937				
la. Type of Well Oil Well X Gas Well Dry Other										1	6. If Indian, Allotee or Tribe Name						
b. Type of Completion: New Well Work Over Deepen Plug Back Diff.Resvr,. Other										-	7. Unit or CA Agreement Name and No.						
2. Name	-											<u> </u>	B. Lease Nan	ne and V	Well No.		
OXY USA	OXY USA WTP Limited Partnership 293037 192463										_L	OXY I	vore	Federal	#1		
	3. Address P.O. Box 50250 Midland, TX 79710 49250 915-685-5717											- [9	API Well		7 SI		
4. Locatio	on of Well (Rep	ort locati	on clearly and	in accord	ance with	Federal rec	quireme	pts)*	003-37	<u> </u>		 -	30-015 D. Field and I			~	
At surfa	ace 1079 l	FNL 161	LO FEL N	INEXB)	REC	2003 EIVED		789				L	Undsg I.Sec., T., R	lackb , M., o	erry Mo	row	, N.
At top prod. interval reported below At top prod. interval reported below At top prod. interval reported below										L	Survey or Area Sec 35 T18S R30E						
At total	At total denth											2.County or ddy	Parish	13. Stat	e		
14. Date S	Spudded	15. Da	te T.D. Reach	ed	.817	ranerd	ate Com	pietea	T Deady	to Dw	~4	11	7. Elevation	s (DF,	RKB, RT,	GL)*	
12/20/02 1/28/03 D & A X Ready to Prod. 3/3/03											3415'						
12/20/02 1/20/03 3/3/03 18. Total Depth: MD 19. Plug Back T.D.: MD 20. Depth Bridge										ge Plu							
	TVD		90'			TVD	120	45'					Т	VD			
21. Type I	Electric & Othe	r Mechan	ical Logs Run	(Submit o	opy of ea	ch)			22. Wa				No [-	Submit analy		
DLI /MLI	L/CZDL/CNL	/GRI							1	DST :		_]		Submit repor Pes (Submit		
	and Liner Rec		ort all strings s	et in well))		*		Dir	~ 1010		· · · ·	<u>ιΔιν</u>		jes (Suomat	сору)	
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottor	n (MD)	Stage Cen		No.of S			ry V		Cement 7	îon*	Amou	nt Pulle	ď
7-1/2"	13-3/8"	48# H4	1 - 7	60		Depth			Type of Cement (B)		BBL)		Surf-C				
2-1/4"	9-5/8"	36-40		450					820				Surf-Circ		N/A		
8-3/4"	5-1/2"	17#	0	120		• • •			850				7674' - CBL		N/A		
24 Tubina	Doord																
24. Tubing			 					<u> </u>									
Size 2-7/8"	Depth Set (1 11649		Packer Depth (M 11584 '	D)	Size	Depth Set (MD)		Packer D	ker Depth (MD)		Size Depth Set ((MD)	(MD) Packer Depth (MD)			
	ing Intervals		11001			26. Perfor	ration R	ecord					;		<u></u>		
	Formation		Тор	ttom	Perforated Interval			Size			N	No. Holes		Perf. Status			
A) Morrow			11638'	11648		11	638-1	.648 '			41		0pen				
B)							···										
C)											Д	100	EPTED	EOF	PECC	PD	1
D)				<u>.l. </u>							#1			1 01	TILOC	שאיי	—
	Fracture, Treatre Depth Interval	nent, Cem	ent Squeeze,	stc.		- "		A	T		+	-+					+-
	Deput Interval			Amount and Type of Material								+	MAR 2 5 2003				
										\dashv	OCA)				+-		
									+-	ALEXIS C. SWOBODA							
										PETROLEUM ENGINEER							
28. Producti	ion - Interval A																
Date First Produced 3/3/03 3/16/03 Hours Tested 24		Test Oil Gas MCF		Gas MCF 3503	Water Oil BBL Gravit		у	Gas Gravity		Production Method Flwg							
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio	lic	Well Status								-
28/64	sı 896		<u>→</u>	115	3503	0				rod.						•	
	tion-Interval B		Total	0:1		T	T å::										
Date First Produced	Test Date	Hours Tested	Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit		Gas Gravity		Prod	uction	Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: O Ratio	Dil	Well Status								

State Department Company Department								- (
Production Date Processing 28 L McF 88 L Convey Greeky Gree	28b. Production	on - Interval (
Size a Projection-Interval D The present of the production of the							Oil Gravity		Production Method			
Due First Frate Test Test	Size Flwg. Press.											
Produced Date Tracted Producting BBL MCF BBL Gravity Gravity Size Size Fig. Pres. 12. 15. 15. 201 BBL MCF BBL Gravity Gravity 20. Disposition of Gas (Sold,assed for first), vested, etc.) Sold 31. Formation (Log) Markers 32. Disposition of Gas (Sold,assed for first), vested, etc.) Shor all important causes of promoticy and columns thereof. Cored intervals and all drill-steen formation interval interval sested, cushfoin used, time tool open, flowing and sharin pressures and recoveries Formation Top Bottom Descriptions. Contents, etc. Name Top Mess. Depth Morrow Mess. Depth Morrow 10054' Strawn 10748' Atoka 11054' Atoka 11054' Atoka 111318' 32. Additional remarks (include plagging procedure): 33. Circle enclosed attachments: 13. Electrical/Metabalical Logs (1 full set reg/d) 2. Geologic Report 3. DST Report 4. Directional Survey 3. Sundry Notice for plugging and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) Day/d Stewart Title Sr. Regulatory Analyst 3. 2.4 0.3 Z1:6 NW SZMMESBZ	28c. Product	ion-Interval I)		•							
Size Flys. State. State										Production Method		
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoverties Formation Top Bottom Descriptions, Contents, etc. Name Top Meas Depth Penn 10054 'Strawn 10748' Atoka 111054' Horrow 11318' 32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)** Name (please print) David Stewart Tide Sr. Regulatory Analyst 1964 S 2 24 11 5 12 5 12 5 12 5 12 5 12 5 12 5	Size Flwg.		Csg. Press.									
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Show all important protes of porosity and contents thereof: Cored intervals and all drill-stem pressures and recoveries Formation Top Bottom Descriptions, Contents, etc. Name Meas.Depth Molf-Camp 9504* Formation Top Bottom Descriptions, Contents, etc. Name 10054* Strawn 10748* Atoka 11054* Horrow 113318* 32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other 4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) David Stewart Title Sr. Regulatory Analyst Title Sr. Regulatory Analyst Title Sr. Regulatory Analyst	30. Summai	ry of Porous 2	Zones (Incl	lude Aquifers):					31. Format	ion (Log) Markers		
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Descriptions, Contents, etc. Name Meas. Depth 9604 9604 9604 9604 9604 9604 9604 9604 9604 9606			1		1	 					Ton	
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Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.