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DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION				Form C-101	
SANTA FE					Revised 1-1-6		
FILE		AUO 1 0 100			SA. Indicate	Type of Lease	
U.S.G.S.		AUG 19 '88			L	& Gas Lease No.	
LAND OFFICE			.s. state on	G das Ledge No.			
OPERATOR			O. C. D.		mm		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
APPLICATIO	IN FOR PERMIT TO	DRILL, DELI EN, C	DK 1 200 BACK		7. Unit Agre	ement Name	
	1			<del>[</del> ]			
b. Type of Well DRILL		DEEPEN PLUG BACK X				8. Farm or Lease Name	
OIL X GAS WELL	0.468	SINGLE MULTIPLE ZONE ZONE					
2. Name of Operator		· · · · · · · · · · · · · · · · · · ·			9. Well No.		
OXY USA, Inc.					8		
3. Address of Operator						10. Field and Poel, or Wildon	
P. O. Box 50250 - Midland, TX 79710					Wantz Abo/Drinkard		
4. Location of Well UNIT LETTER I LOCATED 1830 FEET FROM THE South LINE							
		25	210		MILLI		
AND 710 FEET FROM	THE East LIN	15 OF SEC. 35	NP. 21S RGE. 37	E HMPM	12. County	<i>milliliti</i>	
					Eddy L		
		<del>/////////////////////////////////////</del>		+++++	THE PERSON L		
<i>4444444</i>			9. Proposed Depth	9A. Formatio	n ////////////////////////////////////	20. Rotary or C.T.	
			7825	Tubb		Compl. Unit	
21. Elevations (Show whether DI	(.RT. etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor		22. Approx	. Date Work will start	
3370' GR		ed/Blanket	Unknown		i i	ermit approved	
23.					F		
	Р	PROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	F CEMENT	EST. TOP	
17-1/2"	13-3/8"	48#	30'		acks	Circulated	
12-1/4"	9-5/8"	36#	1119'	550 s		Circulated	
8-3/4"	7"	23# & 26#	7824'	2650 s	acks	Circulated	
Perfs @ 6473-63  1. MIRU postest post and unimodel in paralle 2. RIH w/scrape sand or retain	ROPOSED PROGRAM: IF TER PROGRAM, IF ANY.	et blanking plug by WH, NU BOP. og string @ 6536 assembly from Ba 7" csg scraper of H w/RBP on 2-3/8 H test RBP to 15 iner @ 6375'. It ed by 200 sx Cla	ollowing manner g in F profile in Release Baker in 6' (tbg anchor) aker Model DB & on 2-3/8" tbg to 8" tbg. Set FB 500#. TOOH w/to Mix and pump 15 ass H neat. St  (CONTING TRUG BACK, GIVE DATA O	nipple @ Model J & POOH. POOH w/ o 6650'. P @ 6600 bg. TIH 0 sx Cla ing out UED ON F	1 6660'. latch-in Release (Abo tbg TOOH )', dump I w/7" SV LSS H + 0 of retai	Pressure assembly e Baker & Baker w/RB, 2 sacks EZ-drill .5% Halad- ner and IDE)	
	State Use)						
ONGINAL SIGNED BY JERRY SEXTON					AL	JG 29'88	
DISTR	ICT 1 SUPERVISOR	_ TITLE			DATE		
CONDITIONS OF APPROVAL, I							
***							

HC.

Clean out wellbore to RBP. Circ hole w/2% KCl wtr. TOOH w/RB, Drill out retainer and cant to 6600', pressure test csg to 300#. CO LIH W (0-1/8" RB, 7" csg scraper, 6 - 3-1/2" DC's on 2-3/8" tbg.

78', 93', 96', 6207', 19', 28', 35', 6251',. Total of 56 Holes set @ 6600' Perforate Tubb formation w/4 SPF at 6120', 24', 31', 36', 45', 53', 60', davis acraper, DC's and tbg.

PU on pkr to 6000' and set pkr. Acidize Tubb perfs (6120'-6251') .#000£ of TIH w/treating pkr on 2-3/8" tbg and retrieve RBP, RBP @ 6400'. Test RBP sug reset.

w/3250 gals 15% NeFe HCl acid.

Swab test.

TOOH w/treating pkr and tbg. ٠,

If necessary, frac Tubb perfs (6120'-6251') down 7" csg w/40,000 gals of .8

into Model K pkr @ 6020'. w/seal assembly to 6010' and circ, backside w/pkr fluid. FIH w/tbg and stab into Model BD pkr @ 6640'. Set Model K pkr @ 6020'. RIH w/Tubb tbg string TIH W/Abo tbg string w/seal assembly and Baker Model K dual pkr. Stab Abo tbg Kill well, TIH w/tbg and retrieve RBP; set @ 6400' and TOOH w/RBP and tbg. •6 65 quality CO, foam containing 50,000 \$20/40 sand.

Fish blanking plug in Abo the string from Model DB pkr @ 6600'. Swab Abo zone ·II Swab Tubb zone back in, and flow back well until well cleans up. SI well for .0I

RIH W/BHP bomb W/24 hour clock and run 4 - point test on Tubb zone. .LL. pack in.

Run NMOCD packer leakage test. Put both zones on production. 13°