STATE OF NEW MEXICO

TUG! THE MINICHARS DO	PAR	TIME
48. 60 (\$516) \$5561968	1	•
DISTRIBUTION		
SANTA FE	T	
FILE		

CONDITIONS OF APPROVAL, IF ANY:

	40. 67 (0710) 0((6146)		ONSERVA	TION DIVISION					
	DISTRIBUTION		P. O. BO	X 2088			Form C-103 Revised 10-1-7		
	SANTA FE	SAN	TA FE, NEW	MEXICO 87501			KETIZEE 10-1 /		
	FILE	ļ		•		5a. Indicate Ty	pe of Lease		
	U.S.C.S.	4				State X	F++		
,	LAND OFFICE			•		5. State Oil & C			
,	O-EARIOR	1				E-8974			
							······································		
	SUNDR	Y NOTICES AND I	REPORTS ON	WELLS					
	USE **APPLICAT	ION FOR PERMIT -" (FOR	M C-101) FOR SUC	H PROPOSALS.)	oir.		71111111111		
١,	31L					7. Unit Agreeme	int Name		
	WELL WELL	OTHER-							
2. No	me of Operator					8. Form or Leas	rs J-ame		
Union Oil Company of California							State "A" 33		
3. Ac	dress of Operator					9. Well No.			
	P. O. Box 671	Midland, Tex	as	79702		1			
ı. Lc	cation of Weil					10. Pield and P	ool, or Wildoot		
	м 3	330	South	330	1		ited (Canyon)		
	UNIT LETTER	330 PEET PROM T	**	LINE AND	FEET FROM	ondes igne	TTTTTTTTTT		
	•••	2.2	1	22 -	}				
	THE West LINE, SECTIO	33 Tow	THERE	RANGE 32世上	НМРМ.				
• • •		~~~~				7777777	71111111111		
III		(((())	•	DF, RT, GR, etc.)		12. County			
///			4306' GR			Lea			
16.	Check A	Appropriate Box 7	o Indicate N	ature of Notice, Rep	ore or Och	na Dana			
	NOTICE OF IN		o marcare 14						
	NOTICE OF IN	TENTION TO:		308	SEQUENT	REPORT OF	:		
	$\overline{}$								
PERF	ORM REMEDIAL WORK	PLUG A	HD ABAHDOH	REMEDIAL WORK	Ц	ALTE	RING CASING		
TEM	PORARILY ABAHOON	•	r	COMMENCE DRILLING OPHS.		#LUG	AND ASANDONMENT		
PULL	OR ALTER CASING	CHANGE	PLANS	CASING TEST AND CEMENT J					
				OTHER Re-compl	<u>ete in C</u>	anvon zone			
9.	THER								
									
17. D	escribe Proposed or Completed Ope ork) SEE RULE 1103.	erations (Clearly state	all pertinent deta	ils, and give pertinent date	s, including e	stimated date of	starting any proposed		
						.t	on roott		
	10-17-84 - MIRUPU.	Opened by-pass	s on sub pi	imp, pumped 140 h	sw down t	bg. Nu B	JP, FOOR		
	w/prod eq	uip.					_		
	10-18-84 - Ran cmt r	et on tbg & so	et @ 9776 '	load hole $w/265$	BFW, sqz	d Wolfcam	p perfs		
	9852 - 98	76' w/100 sx (Class "H" o	omt., rev. 35 sx	to pit.	JC 10 -19	-84.		
	10-22-84 Ran 6" bi	t on 2-3/8" tl	og drld cm	& cmt ret, mill	ed over	CIBP 1004	0 - 10042'.		
	thru Dushed CT	RP to 10060'.	Milled o	ver pkr from 1007	2 - 1007	5'. Push	ed pkr		
	thru Pushed CIBP to 10060'. Milled over pkr from 10072 - 10075'. Pushed pkr 11-5-84 to 13377'. Ran Gamma Ray log from 13350 - 13000' & from 10600 - 8450'.								
	11- 3-04	. Ran Ganara	3 122801 5	dumped 40' cmt o	on top to	13240'	Ran the		
	Set CIBP	on wire line (2 13200 &	1/2% UCL and 10)512 = 10	1356! nar	f Canyon		
	O'ed to 1	0517, - sbor '	230 gais /	-1/2% HCL acid 10		, per	Louinyon		
	w/4" csg	gun @ 10502 -	10217, M/	2 SPF (21 holes)	, 	~ 102/ 0	•		
	11- 6-84 - R&L 328 j	ts 2-3/8" OD 1	N-80 tbg @	10345' w/Otis t	pe MH pi	cr = 10340			
	11 -7-84 Loaded 7" x 2-3/8" annulus w/87 bbls 2% KCL pkr fluid (Canyon perfs had broke down & took fluid) lowered pkr below perfs & tested CIBP @ 13280' to 3000 psi.								
	down & to	ook fluid) low-	ered pkr b	elow perfs & test	ed CIBP	@ 13 280'	to 3000 psi.		
	Pkr set @	i 10376' on 32'	9 its 2-3/	8" OD tbg. Teste	ed pkr to	o 1000 psi	. Swbd		
	106 PIU 7	hrs - FI. 360	0' - surfa	ce. Well kicked	off flw	d 41 BO fo	r 1 hr		
		w/250 PSI FT		•					
	on I chk	. W/230 101 F1	. •						
			"Conti	.nued''					
	and the shade had been and	shave le serie :			···				
5. I	nereby certify that the information of	souve is true and comp	ere to the best o	my knowledge and belief.					
	N/A/h. The						• • • • •		
IGH ŞI	J.C.	Merritt	TITLE Di	st. Prod. Supt.		11-	12-84		
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