ENERGY AND MINIERALS DEPARTMENT

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SANTA FE	
FILE	
U.S.G.3.	
LAND OFFICE	
OPERATOR	

JIL CONSERVATION DIVISIC . P. O. BOX 2088

Form C-103

SANTA FE	CANTA EE NEW I	45V100 07504	Kev	ised 10-1-78
FILE	SANTA FE, NEW 1	MEXICO 87501		
U.S.G.4.			Sa. Indicate Type of Lea	50
LAND OFFICE			State X	For [
OPERATOR		•	5. State Oil & Gas Lease	No.
			L-6691	
			mmmm	THINT.
SUNDRY OF THIS FORM FOR PAGE	Y NOTICES AND REPORTS ON W	ELLS		
USE "APPLICATI	ON FOR PERMIT - " (FORM C-101) FOR BUCH	PROPOSALS.)	<i>YTTTTTTTTT</i>	7777777
1. OIL GAS []			7. Unit Agreement Name	
WELL WELL EK	OTHER-			
2. Name of Operator			8. Farm or Lease Name	
Union Oil Company	of California		State "HH"	
3. Address of Operator			9. Well No.	
P. O. Box 671 M	idland, Texas		1	
4. Location of Well			10. Field and Pool, or W	ildeat
a T	North	660	1	
UNIT LETTER	980 PEET FROM THE North	LINE AND FEET FROM	Undes. (Gem Mon	row)
			M	
East	36 TOWNSHIP 19-S	32-E NMPM.		
i				
THITTITITE TO THE	15. Elevation (Show whether D.	F, RT, GR, etc.)	12. County	
	3,582		Lea	
<i>İIIIIIII</i>				7777777
Check A	Appropriate Box To Indicate Na			
NOTICE OF IN	TENTION TO:	SUBSEQUENT	REPORT OF:	
•				
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CAS	ING
一		COMMENCE DRILLING OPNS.	PLUG AND ABAI	DONMENT
TEMPORARILY ABANDON		CASING TEST AND CEMENT JOB		
PULL OR ALTER CASING	CHANGE PLANS	Set Intermediat	e Casing	[38]
	<u></u>	OTHER		LJ
OTHER	L			
- Completed On	erations (Clearly state all pertinent detail	le and give pertinent dates including	estimated date of starting	any proposed
werk! SEE RULE 1103.			•	an, propoets
4 3 6 03 11 0 0 24 hmg	Drilled 12-1/4" hole fr	rom 1.355' to 5.101' at	5:30 PM MST	
6-16-81 W.O.C. 24 nrs	of the halo 2-1/2 has	Pan electric log.		
July 7, 1981.	Circl. hole 2-1/2 hrs.	Name electric rog.	M cacina est	
7- 8-81 Ran 115 jts.	& 1 pc. (5,076') 9-5/8" 01	0 30# L5-00 & K-33 new 1	h Du tool of	
n+ 5 101! w/f	loat shoe at 5.101'. floai	collar at 5.051. Mil	IN DY LOOK AL	
2 2/// coment	ad 1st stage $w/250~{ m sx}$ "Lii	te" and 200 sx Class "C	'cement. Open	
ny tool and c	(0500	sx "Lite" and 150 sx CL	!!!!!	
	emented 2nd stage W/2500 :		ass "C" cement.	
U.O.C. Surve	emented 2nd stage w/2500 s	outside 9-5/8" OD casin	ng at 2,000' from	m
W.O.C. Surve	emented 2nd stage w/2500 of y indicated top of cement	outside 9-5/8" OD casis	ng at 2,000' from	m
W.O.C. Surve surface.	emented 2nd stage w/2500 ; y indicated top of cement	outside 9-5/8" OD casis	ng at 2,000' from	m
W.O.C. Surve	emented 2nd stage w/2500 ; y indicated top of cement	outside 9-5/8" OD casin	ng at 2,000' from	m
W.O.C. Surve	emented 2nd stage w/2500 ; y indicated top of cement	outside 9-5/8" OD casin	ng at 2,000' from	m
W.O.C. Surve	emented 2nd stage w/2500 ; y indicated top of cement	outside 9-5/8" OD casin	ng at 2,000' from	m
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W.O.C. Surve	emented 2nd stage w/2500 ; y indicated top of cement	outside 9-5/8" OD casin	ng at 2,000' from	m
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W.O.C. Surve surface.	y indicated top of cement	outside 9-5/8" OD casi	ass "C" cement.	m ·
W.O.C. Surve surface.	emented 2nd stage W/2500 s y indicated top of cement	outside 9-5/8" OD casi	ass "C" cement.	n
W.O.C. Surve surface.	shove is true and complete to the best of	my knowledge and belief.	ng at 2,000° from	
W.O.C. Surve surface.	y indicated top of cement	outside 9-5/8" OD casi	July 14	
W.O.C. Surve surface.	shove is true and complete to the best of	my knowledge and belief.	July 14	, 1981
W.O.C. Surve surface.	shove is true and complete to the best of	my knowledge and belief.	ng at 2,000° from	, 1981

Diet L. Supv

CONDITIONS OF APPROVAL, IF ANY