Form 9-331 (May 1963)

D

UNLIED SIAIES	SUBMIT IN TRIPLICATE* (Other instructions or re-			
DEPARTMEN OF THE INTERIOR	verse side)	5. LEASE DESIGNATION AND SERIAL NO		
GFOLOGICAL SURVEY	•	LM-032545(a)		

GEOLOGICAL SURVEY			LM-032545 (a	
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)			6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
Use "APPLIC	CATION FOR PERMIT—" for such	proposals.)	7. UNIT AGREEMENT	NAME OF THE PARTY
OIL GAS OTHER	Water Injection		Myers Langl	lie-Mattix U.
NAME OF OPERATOR			8. FARM OR LEASE N	1.5
Skelly Oil Company			Myers Langl	lie-Mattix U.
ADDRESS OF OPERATOR			95	· · · · · · · · · · · · · · · · · · ·
P. O. Box 1351, Midland Location of Well (Report location	d, Texas /9/UI	y State requirements.*	10. FIELD AND POOL,	OR WILDCAT
See also space 17 below.) At surface		· ·	Langlie-Mat	tix
			11. SEC., T., R., M., O. SURVEY OR AR	R BLK. AND
Unit Letter I. 1980' F	SL & 660' FEL, Sec.	31-23S-37E		<u></u>
Unit Letter I, 1980' FSL & 660' FEL, Sec. 31-23S-37E			Sec. 31-238	
14. PERMIT NO.	15. ELEVATIONS (Show whether I	F, RT, GR, etc.)	12. COUNTY OR PARI	SH 13. STATE
	3316' GR		Lea	New Mexico
16. Check A	Appropriate Box To Indicate	Nature of Notice, Report, o	r Other Data	- v
NOTICE OF INT	•		SEQUENT REPORT OF:	
NOTICE OF INT	ENTION TO.			
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING	
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ABANDON	
SHOOT OR ACIDIZE	ABANDON* CHANGE PLANS	(Other) Convert t	o Water Inject	iony
(Other)	CHANGE I SANS	(Note: Report resi	ults of multiple completion mpletion Report and Log	on on Well -
17. DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.) *				·
This is a dually compl perfs. 3510-3618'. The	eted well with Jaima	is operated by Texac	o. Inc.	TTC-HACCIX
peris. 3310-3010 . II.	ic darmite races remain			
1) Moved in workover r	rig November 16, 1975	•		
2) Drilled out CIBP at	: 3453' and milled ov	er fish 3234-3432'.	Cleaned out 3	442-3468'.
3) Milled over Model I) packer at 3468' and	pushed to 3648'.		
4) Recovered fish cons	sisting of 3 joints (91') 2-3/8" OD tubir	ng and Baker Mo	del D packer
5) Set Baker Model D p	packer at 3300'.	11 and datamally	nooted tubing W	ith Raker
6) Ran 12 joints (388)	') 2-1/16" OD externa bly with one 6' sub i	n Baker Model D pact	ker at 3300' wi	th Baker
Model E seal assemb	2–2901' and 88 joints	(2881') 2-1/16" OD	tubing set 11-	2892¹. Ran
chart string (Jalma	at tubing) of 98 join	ts (2886') 2-1/16" (OD tubing and s	et in Baker
Model K packer at 2	2892 '.		u u	
7) Well is shut in wai	iting to commence inj	ecting water thru La	anglie-Mattix p	erfs.
3510-3618'.	-		in de la companya di dia dia dia dia dia dia dia dia dia	
				•
			•	•
				· · · · · · · · · · · · · · · · · · ·
18. I hereby certify that the foregoing (Signed) D. R. C	g is true and correct O.W.R. Crow TITLE	Lead Clerk		1-5-76
(This space for Federal or State	office use)		orenon	
		STED FOR	HECOUR /	* 3
APPROVED BYCONDITIONS OF APPROVAL, II	F ANY:	ACCEPTED FOR	976 JA	
		<i>'</i> ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	MIU / 3/1// N	

*See Instructions on Reverse Side OLOGICAL SURVEY
U. S. HOBBS, NEW MEXICO