Form 9-331 (May 1963)

## STATES SUBMIT IN TRIPLICATES THE INTERIOR (Other instructions or verse side) UNITED STATES DEPARTMENT

GEOLOGICAL SURVEY

Form approved. Budget Bureau No. 42-R1424.

	5.	LE.	ASE	DES	IG N A	TION	AND	SE	AIAL	NO.	_
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	6.	IF	IND	IAN,	ALL	OTTE	E OR	TRI	BE N	AMI	_ <i>'</i>

CHNIDDA	NOTICES	<b>A NID</b>	<b>REPORTS</b>	$\cap$ N	WELLS
SUNDER	INCHICES	ANU	REPURIS	UN	WELLS

7.	UNIT	AGREEMENT	NAME	

(Do not use this form I	'APPLICATION FOR PERMIT—" for such proposals.)	
1.		7. UNIT AGREEMENT NAME
WELL GAS WELL	OTHER	
2. NAME OF OPERATOR		8. FARM OR LEASE NAME
CONTINENT	of all company	Thompson 19 Fodors
3. ADDRESS OF OPERATOR	/	9. WELL NO.
Brx 460 H	location clearly and in accordance with any State requirements.	
4. LOCATION OF WELL (Report	location clearly and in accordance with any State requirements.*	10. FIELD AND POOL, OR WILDCAT
See also space 17 below.) At surface		MASON DELAWAGE NOW
1980' FNL.	£ 660' FWL OF Sec. 19	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
	ŕ	Sec. 19, T-265, R. 32E
14. PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
	3201' DF	Lee NM

Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16

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NOT	ICE OI	F INTENTION TO:	SUB	SEQUENT REPORT	OF:	
			 1			
TEST WATER SHUT-OFF		PULL OR ALTER CASING	 WATER SHUT-OFF		REPAIRING WELL	1
FRACTURE TREAT		MULTIPLE COMPLETE	FRACTURE TREATMENT		ALTERING CASING	
SHOOT OR ACIDIZE		ABANDON*	SHOOTING OR ACIDIZING		ABANDONMENT*	<u></u>
REPAIR WELL		CHANGE PLANS	(Other) Secover 2	turk 769	F Kepar (59 K	Cos K
(Other)			(Note: Report res Completion or Reco	ults of multiple empletion Report	and Log form.)	·II ,

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)\*

Set RBPAT 3440', Tested CST TO 1000 PSI and Located The CSG Lock AT 1390-1420', POOH W/PAr and Capped RBP W/3 SX Sand. Set PAR AT 1708' and Squeezed The Hole AT 1410' IN 2 CMT TOBS, With A TOTAL OF 1500 Gels special gelling Agent; 600 SX Class "C" CMT; 400 SX THIXOT TOPIC CMT. Claved PAR and Drilled out CMT From 1270' TO 1545, Tested TO 500 PSI. Hold OK. POOH W/ROP, Attompted to Wash- over and Mill The stack Tbg. Rods and Pamp AT 4278 with Top of Fish AT Approximately 36321. \* 47726/e To Recover The Fish and shut IN Panding Plug and Abandon Recommendation.

Washed Own to 3650

SIGNED SIGNED SIGNED A SIGNED		Conso DATE 4-11-77
(This space for Federal or State office use)	TITLE	ACCEPTED FOR RECORD
APPROVED BY	TITUE	APR 14 1977
	See Instructions on Reverse Side	U. S. GEOLÓGICAL SURVEY HOBBS. NEW MEXICO

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