			Form approved. Budget Bureau No. 1004-0135
Form 3160-5 (November 1983) (Formerly 9-331)	U! ED STAT DEPARTMENT OF THE	76.3	Expires August 31, 1985
(Formerly 9-331)	BUREAU OF LAND MAN	NAGEMENT	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUN (Do not use thi	NDRY NOTICES AND RE s form for proposals to drill or to dec Use "APPLICATION FOR PERMIT	PORTS ON WELLS spen or plug back to a different reservoir. "for such propossis.)	7. UNIT AGREEMENT NAME
OIL GAS WELL	OTHER	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8. FARM OR LEANE NAME
2. NAME OF OPERATOR	1016		A.H.BLINEBRY FED. NCI-1
TEXACO 3. ADDRESS OF OPERATO		EXICO 88240 12 3 1984	6. WALL NO.
A LOCATION OF WELL	Report location clearly and in accordance	ance with any State requirements.	10. FIELD AND POOL, OR WILDCAT
See also space 17 be	r F, 1980'FNL 91.	\	ORINKARD ABO 11. SHC., T., B., M., OR BLE. AND BURNEY OR ARBA
UNIT LETTE	R F, MOU FNO 41		SECT 33, T-225, R-38E
14. PERMIT NO.		how whether DF, RT, GR, etc.)	12. COUNTY ON PARISH 13. STATE CEA NEW MEXICO
30-025-300	42 3368.		
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data			
	NOTICE OF INTENTION TO:		
TEST WATER SHUT-	OFF PULL OR ALTER CASIN		REPAIRING WELL ALTERING CABING
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ABANDONMENT*
SHOOT OR ACIDIZE	ABANDON* CHANGE PLANS	(Oahan)	
REPAIR WELL		October 1 October 1 October 1 October 1 October 1	sults of multiple completion on Well ompletion Report and Log form.)
(Other) 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 dates.			
1 A DEL 371989 MIRU POHWI PRODUCTION EQUIPMENT. GIT AND SET REP AT 1170.			
DUMPED 10	SAND ON TOP. TOH. GIH	AND SET SECOND RBPATGE	201. SHOI SWEARS TO RIVER THE
2 DEDCEMATE	EN UPPER SOUTHBRUNS	N DRINKARD ABO AT 647	12-73,84-65,6520,30-32,89-90,666,34
FROM 6770' TO 6300' TOH. 2. PERFORATED UPPER SOUTH BRUNSON DRINKARD ABO AT 6472-73,84-85,6520,30-32,84-90,668,34-43-44,48-49,66,6712-13 AND 6729-30; 24INTERVALS, 2 SPF, 46 SHOTS.			
3-THWIPKR. TEST WORKSTRING TO SCOOPSI SET PACKER AT 6325.			
3-THWIPKR. TEST WORKSTRING TO SCOUPSI SET PACKER AT 6325. 4. ACIDIZED PERFORATIONS (6473-6730') WITH SCOOFALS 15% NEFE HILL, USED 80 BALL SEAKERS 4. ACIDIZED PERFORATIONS (6473-6730') WITH SCOOFALS 15% NEFE HILL, USED 80 BALL SEAKERS 4. ACIDIZED PERFORATIONS (6473-6730') WITH SCOOFALS 15% NEFE HILL, USED 80 BALL SEAKERS 4. ACIDIZED PERFORATIONS (6473-6730') WITH SCOOFALS 15% NEFE HILL, USED 80 BALL SEAKERS 4. ACIDIZED PERFORATIONS (6473-6730') WITH SCOOFALS 15% NEFE HILL, USED 80 BALL SEAKERS 4. ACIDIZED PERFORATIONS (6473-6730') WITH SCOOFALS 15% NEFE HILL, USED 80 BALL SEAKERS 5400 JMN PRESS 1500 JACK 1000 BOOK			
5. SWABBED 123 BOLS LCAD BACK.			
5. SWABBED 123 BBLS LCAD BACK. L. GELLED ACID FRAC PERFORATIONS (1472-16730) WITH 24000GALS 2066ELLED NEFE HOLACID, 24000GALS 406 GELLED PAD WITH BLOODLBS OF 100 MESH SHAD, USED 45 BALL SEALEPS. FLUSHED WITH 46BBLS 276KILLW MAX PRESS. 3900#, MIN PRESS 2000#, AVE PRESS 3500#, AIR 12 BPM.			
on our multiple of the KDFS			
8. GIH ARD SET CIBY AT 1035. JET CIBY TO SHOW WOULD THE			
9 THE WITH PRODUCTION EQUIPMENT, TURCED WELLOW TEST IT IN 1 4.			
248 PIO 105 53 MCF GRAVITY 40°C 60°F; LS-144 SPM-10, PRODUNG FROM SOUTH BRINSON DRINKARD ABO PERFORATIONS (6477-6943). TEST ENDING AT 10:00AM, MAY 16, 1989.			
Drinkard-A	bo perforations (64)	7-6143). 101 010100	,,
RE(**.		
18. I hereby certify the	at the foregoing is true and correct	TITLE AREA SUPERINTENDENT	MAY 1 9 1989
SIGNED TE	John	TITLE / MAN SOI ERITTEIN	DATE
(This space for be	deral or State office use)		NOVED FOR WOURD
APPROVED BY	APPROVAL, IF ANY:	TITLE	AUN 1 1995
			a North and Array of

*See Instructions on Reverse Side