DFP	UNITED STATES	SUBMIT IN TRIPLICA' (Other instructions on Verse side)	Form approved. Budget Bureau No. 42-R1424 5. LEASE DESIGNATION AND SERIAL NO.
	GEOLOGICAL SURVEY	IVIX verse sidey	LC-032104
CHINIDDV	the second s		6. IF INDIAN, AILATAUR OR TRIBE
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.)			WHAT ON THE STATE
Use "A	APPLICATION FOR PERMIT-" for such	proposais.)	
WELL X GAS	· · · · · · · · · · · · · · · · · · ·		7. UNIT AGREEMENT NAME
WELL X WELL O	THER		
TEXACO Inc.			8. FARM OR LEASE NAME
ADDRESS OF OPERATOR			A.H.Blinebry Fed. NCT-1
P. O. Box 728	8, Hobbs, New Mexico 882	40	9. WELL NO.
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface			10. FIELD AND POOL, OR WILDCAT
	<b>_</b>		
Line of Sec 20 T	from the South Line and	1980' from the West	11. SEC., T., B., M., OR BLK, AND
New Mexico.	S-22-S, R-38-E, Unit Let	ter N, Lea County,	SURVEY OR AREA
PERMIT NO.	15. ELEVATIONS (Show whether D	·	Sec. 20, T-22-S, R-38-E
Regular	3400' (DF)	r, rt, gr, etc.)	12. COUNTY OR PARISH 13. STATE
<u>^:</u>			Lea New Mexic
Chee	ck Appropriate Box To Indicate N	Nature of Notice, Report, o	r Other Data
NOTICE OF	" INTENTION TO:	1	BEQUENT REPORT OF :
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
REPAIR WELL	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
(Other)	CHANGE PLANS	(Other) Plug	
DESCRIPT PROPOSED OF COMPLETE	ED OPERATIONS (Closuly state all	completion of Reco	alts of multiple completion on Well mpletion Report and Log form.) es, including estimated date of starting any tical depths for all markers and zones perti-
Set Cast Iron E	oump. Bridge Plug in Blinebry :		
<ul> <li>Set Cast Iron H hydromite on to Perforate 2-7/8 at 4373, 79; w/ w/1 JSPF from 4</li> <li>Acidize w/3000</li> </ul>	Dump. Bridge Plug in Blinebry Dp of BP. B" w/l JSPI @4353, 58; w /l JSPF from 4406 to 4416 4455 to 4467'. gals 15% NEA in 4 staged	string at 4750'. Du /1 JSPF from 4361 to 5', 4420 to 4436'; w	0 4365'; w/1 JSPI v/1 JSPI @4441';
<ol> <li>Set Cast Iron H hydromite on to Perforate 2-7/8 at 4373, 79; w/ w/1 JSPF from 4</li> <li>Acidize w/3000 Pump 800 gal ac 700 gal w/16 ba Swab, run pump</li> </ol>	bump. Bridge Plug in Blinebry a op of BP. B" w/l JSPI @4353, 58; w /l JSPF from 4406 to 4416 4455 to 4467'. gals 15% NEA in 4 stages bid w/50 ball sealers, 70 all sealers and 800 gal. and rods, test	string at 4750'. Du /1 JSPF from 4361 to 6', 4420 to 4436'; w s as follows: D0 gal w/17 ball sea	o 4365'; w/1 JSPI v/1 JSPI @4441'; alers,
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<ul> <li>2. Set Cast Iron H hydromite on to B. Perforate 2-7/8 at 4373, 79; w/ w/l JSPF from 4</li> <li>4. Acidize w/3000 Pump 800 gal ac 700 gal w/l6 ba</li> <li>5. Swab, run pump</li> <li>Well shut in, A spare casing st</li> </ul>	Dump. Bridge Plug in Blinebry Dp of BP. B" w/l JSPI @4353, 58; w. /l JSPF from 4406 to 4416 4455 to 4467'. gals 15% NEA in 4 stages bid w/50 ball sealers, 70 all sealers and 800 gal. and rods, test. SD (Abandoned - Salvage ring.	string at 4750'. Du /1 JSPF from 4361 to 6', 4420 to 4436'; w s as follows: D0 gal w/17 ball sea Deferred) - held fo istant District erintendent	o 4365'; w/1 JSPI v/1 JSPI @4441'; alers,
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