	DEPARTMEN, OF T	HE INTERI	OR verse side)	TE• re- 5. 1	Budget Bures	ed. au No. 42-R1424. AND SERIAL NO.	
GEOLOGICAL SURVEY					LC - 032104		
SUNDRY NOTICES AND REPORTS ON WELLS				6. 1	IF INDIAN, ALLOTTE	E OR TRIBE NAME	
(Do not use this for the for the needs to drill or to deepen or plug back to a different reservoir						x f	
ບ ້	APPLICATION FOR PER	MIT—" for such pr	oposals.)		NONE	·	
		*[UNIT AGREEMENT NA	M IE	
WELL OTHER 2. NAME OF OPERATOR					NONE 8. FARM OR LEASE NAME		
TEXACO Inc.					A. H. Blinebry NCT-4		
ADDRESS OF OPERATOR					WELL NO.	ory NO1-4	
	P. O. Box 728 - H	Hobbs. New	Mexico		5	· · · ·	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.)				10.	10. FIELD AND POOL, OR WILDCAT		
At surface					Blinebry & Drinkard		
Well located	1980' from the We	est Line an	d 990' from the	11.	SEC., T., R., M., OR I SURVEY OR AREA	BLK. AND	
South Line o	f Section 31, 22-5	3, R-38-E,	Lea County, New M	exido		ם אכם א	
					the second s		
4. PERMIT NO.		(Show whether DF,	,,	12.	COUNTY OR PARISH		
Regular	3	328' (D.F.)	1	Lea	N. M.	
6.	Check Appropriate Box	To Indicate N	ature of Notice, Report,	or Other	Data		
NOTI	ICE OF INTENTION TO :		st	BSEQUENT	REPORT OF:		
TEST WATER SHUT-OFF	PULL OR ALTER CA	ASING	WATER SHUT-OFF	x	REPAIRING V	WELL	
FRACTURE TREAT	MULTIPLE COMPLE		FRACTURE TREATMENT		ALTERING C.		
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	,	ABANDONME		
REPAIR WELL	CHANGE PLANS		(Other)				
(Other)					ultiple completion Report and Log for		
Blinebry Zone:	Ran 6987' of 2 7,	/8" O. D. C	et at 1284'	J-5 5, N	EW, and Cen	lented	
at 69971, 101 S	Ran 6987' of 2 7, ub at 5496', Plug	D. Casing S /8" O. D. C at 69651.	et at 12841 asing, 6.50 LB.,				
at 6997', 10' S Drinkard Zone:	Ran 6987' of 2 7,	D. Casing S /8" O. D. C at 69651. /8" O. D. C	et at 12841 asing, 6.50 LB.,				
at 6997', 10' S Drinkard Zone: at 6997', 8' Su Cemented above Cl "C" 4% gel.	Ran 6987' of 2 7, ub at 5496', Plug Ran 6987' of 2 7,	D. Casing S /8" O. D. C at 6965". /8" O. D. C at 6987'. O. D. Casi 8 % gel wit	et at 1284 asing, 6.50 LB., asing, 6.50 LB., ng with 500 Sx. C h CFR-2. 500 gal	J-55, N 1 "C" 8	lew and Cer	nented 100 Sx.	
at 6997', 10' S <u>Drinkard Zone:</u> at 6997', 8' Su Cemented above Cl "C" 4% gel. Job complete 12 Tested above st from 9:30 A. M.	Ran 6987' of 2 7, ub at 5496', Plug Ran 6987' of 2 7, b at 6709', Plug a strings of 2 7/8" lst. 300 Sx. of 8	D. Casing S /8" O. D. C at 6965". /8" O. D. C at 6987'. O. D. Casi 8 % gel wit er 11, 1964 . D. Casing	et at 1284 asing, 6.50 LB., asing, 6.50 LB., ng with 500 Sx. C h CFR-2. 500 gal ; for 30 minutes w	J-55, N 1 "C" { s aceti ith 150	lew and Cer gel and L c in each s	nented 100 Sx. string.	
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