Form 9-331 Dec. 1973	UNITED STATES TO MISSION			Form Approved. `udget Bureau No. 42–R1424			
Dec. 1575	UNITED S	TATES SON SON MISSION	V 5	. LEASE	uoget Bt	37eau No. 42-R1424	
•	DEPARTMENT OF	THE INTERIORIES	,   5	LC-03017	77 (b)		
	GEOLOGICAL	SURVEY OF LANDER	6.	. IF INDIAN, A		TRIBE NAME	
(Do not use this f	NOTICES AND form for proposals to drill or m 9–331–C for such proposa	r to deepen or blug back to a diffe	ren []	UNIT AGRE			
	n 9-331-C for such proposa	722		FARM OR LE	EASE NAME	odowol B	
1. oil	gas other	30,010,	9.	. WELL NO.	nepherd F	ederal B	
2. NAME OF	OPERATOR	ET, 6NM	1	7		_	
TEXACO Inc.	OF OPERATOR	NEW MEXICO	10.	. FIELD OR W		T	
	8, Hobbs, New Me					7 River Queer	•
4. LOCATION		CATION CLEARLY. See space	17	AREA		AND SURVEY OR	rg
below.) AT SURFA	CE:	660' FNL & 1980' FT (Unit Letter 'B')		. COUNTY OR	T-26-S,		
	ROD. INTERVAL:	(Onit Letter .B.)	1	Lea		New Mexico	
AT TOTAL	DEPTH:		14.	API NO.	<u></u>	MEM MEXTCO	
		NDICATE NATURE OF NOT	ICE,				
REPORT, C	OR OTHER DATA		15	. ELEVATION	S (SHOW DF	, KDB, AND WD)	
DECLIEST FOR	APPROVAL TO:	CURCEOUENT REPORT OF		2977 <b>' (</b> 0	R)		
TEST WATER S		SUBSEQUENT REPORT OF	:	-	4.75	25.62	
FRACTURE TRE		Н				20 At 3 5 5	
SHOOT OR AC	IDIZE 🔲				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
REPAIR WELL	ED CACINIO []		(1)			e completion or zone	
PULL OR ALTE MULTIPLE CON				change o	n Form 9–330.)		•
CHANGE ZONE		ă		:			<u>*</u>
ABANDON* (other) Perf	orate,Treat & Co	omplete Well.					<del>•</del>
17 DECODINE	PROPOSED OR COMP	ETER OREDATIONS (O)					
including e	estimated date of startir	ETED OPERATIONS (Clearly ng any proposed work. If well for all markers and zones per	l is directi tinent to t	ionally drilled	ails, and give give subsurf	e pertinent dates, ace locations and	
	*	TOTAL DEPTH 36	•				
	1 C	PLUG BACK TOTAL DEPT	LH 3573				
	E C	3 5/8" OD 24# J-55 C 5½" OD 15.5# K-55 CS	Sg SET	. @ 1000.			
		ν <sub>2</sub> Ου 19.9# κ-99 C	DG DET	@ 3007.			
1. Perforate	e 5½" csg W/1-JS m 3448'-3485' &	SPF FROM 3366'-3369'	,3383 <b>'</b>	-3385',33	88 3390	',&@3400',Per	f. <b>@</b> /2
2. Set pkr.	@ 3307'.Acidize	perfs. 3366'-3500'	w/250	0 gals.15	% NE Acid	1 800 SCE NZ	ner Rhl
& 40 Ball	l Sealers.					•	_
3. Frac. Per	rfs. 3366'-3500'	W/20,000 gals. Sur	er foa	m 11 & 40	,000# 20/	/40 sand in 4	-stages
No show.						4.4	-6-6
4. Squeeze j	perfs.3366-3500	W/150 sx.Class 'H'	Cement	.(PBTD 33	355 <b>')</b> .		
5. Perforate	e 5 <mark>늘"</mark> Csg W <b>/l-</b> JS	SPF @ 3277,88,3306,1	2,28,3	2,4 <b>7,&amp;</b> 334	9'.		
	, .	oe			Set @ _	Ft.	
18. I hereby ce	rtify that the foregoing is	s true and correct			·		
SIGNED	MINIM	TITLE Asst. Dist.	Mgr.	DATE	7-22-83	<u> </u>	
<del>(-)</del>		·····					
$\mathcal{O}$		(This space for Federal or Sta	ite office us	ie)			
APPROVED BY CONDITIONS OF	APPROVAL, IF ANY:	TITLE	<del></del>	DATE	· 'v	•	
	•					*	

\*See Instructions on Reverse Side

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HOBBE CONTROL

- 6. Acidize perfs. 3277'-3349' W/2500 gals. 15% NE Acid, 87,000 SCF Nitrogen & 30 Ball Sealers.
- 7. Install pumping equipment. On 24 Hr. potential test, ending 7-21-83, well pumped 10 Bbls. Oil and 66 Bbls. Wtr., GOR TSTM.