DRAI	WER DD UNIESIA, N <u>Mepresid</u>	AISSION TED STATES NT OF THE INTER LAND MANAGEN	NT CC, C	Ехрі	FORM APPROVED tet Bureau No. 1004-0136 res: December 31, 1991
				6 If Indian Alot	NM 0441951-A
A	PPLICATION FOR P	ERMIT TO DRILL		7	
1a. Type of Wor DRILL DEEPEN Viana Sungle 20NE 1b. Type of Well Oil GAS Well Oil Well Well Multiple zone				7. If Unit or CA, Agreement Designation 8. Well Name and Number WHITE CITY '31' FEDERAL	
2. Name of Operator				WHITE CITY 3	16201
2. Name of Operator TEXACO EXPLORATION & PRODUCTION INC. 22351				1 9. API Well No.	
P.O. Box 3109, Midland Texas 79702 688-4606				30-015-28221	
4. Location of Well (Report location clearly and in accordance with any State requirements.*) At Surface				10. Field and Pool, Exploaratory Area	
Unit Letter G : 2300 Feet From The NORTH Line and 1662 Feet From The EAST Line At proposed prod. zone					INS <u>YLVANIAN</u> 87230 (DAS) M., or BLK. and Survey or Area
		SAME	NOU ZO 'OA	Sec. 31,	Township 24-S, Range 26-E
14. Distance In Miles and Direction from Nearest Town or Post Office* 101/ 00- 34 19 MILES SOUTH OF CARLSBAD, NM				12. County or Pa EDDY	rish 13. State NM
15. Distance From Proposed* Location to Nearest Property or 16. No. of Acres in Lease Lease Line, Ft. (also to nearest drig, unit line, if any) 1662' 879.52 879.52				17. No. of Acres A	Assigned To This Well 640
18. Distance fFrom Proposed Location* to Nearest Well, Drilling, Completed or Applied For, On This Lease, Ft. 19. Proposed Depth 11850'				20. Rotary or Cable Tools R	
21.Elevations (Show wheth		-3458 '	Carisbad Controlled Wat	tor Basin	22. Approx. Date Work Will Start* 11/20/94
23		PROPOSED CASI	NG AND CEMENT PROGR	AM	
SIZE OF HOLE					
17 1/2	WC40, 13 3/8	48#	400'	450 SACKS - CIRCULATE	
12 1/4	WC50, 9 5/8	36#	1650'	725 SACKS - CIRCULATE	
8 3/4	L-80, 7	23# & 26#	8500'	2315 SACKS - CIRCULATE	
1st INTER - 525 SACKS (15.6PPG, 1.18CF/S, 5.2 2nd INTER - 1st STG: 6 CLASS H (15.6PPG, 1.1 DV TOOL @ 6000' - 2nd SACKS CLASS H (15.6F	S CLASS C W/ 2% CACL2 (35/65 POZ CLASS H W/ 6 2GW/S). 45 SACKS 35/65 POZ CL4 8CF/S, 5.2GW/S). 1 STG: 1370 SACKS 35/65 PPG, 1.18CF/S, 5.2GW/S).	% GEL , 5% SALT, 1/4 \SS H w/ 6% GEL, 5% ; POZ CLASS H w/ 6% (), 1.94CF/S, 10.4 (12.8PPG, 1.94C PG, 1.20CF/S, 5.3	/B 200 SACKS CLASS H GW/S). F/B 200 SACKS :F/S, 10.4GW/S). F/B 100 33GW/S).
THERE ARE NO OTHER OPERATORS IN THIS QUARTER QUARTER SECTION. Approval Subject to Concral Requirements and				Post IP-1 12-9-94 Mur Loc + API	
to drill or deepen directio	Proposed Program: If propo nally, give pertinent data on	Boial Stipulations School deepen, give da subsurface locations an	its on present productive zone and d measured true verticle depths.	i proposed new p	inductive zone . If proposel is
24. I hereby certify that the foregoi	ng is true and correct	TITLE EI	ng. Assistant		
SIGNATURE C	C. Wade				DATE10/25/94
(This space for Federal or State offic				N	05 DAtes: 10-194
		A	PPROVAL DATE	• •	
APPROVED ORIG	SOD) RICHARDE	holds legal or equitable title to) those rights in the subject lease which w and the presence of the subject lease which w		DATE_11 23194
Title 18 U.S.C. Section 1001, n representations as to any math	nakes it a crime for any person kno er within its jurisdiction.	wingly and willfully to make to	o any department or agency of the United	States any false, fictiti	ious or fraudulent statements or