<u>DISTRICT I</u>

P.C. Box 1980, Hobbs, NM 88241-1980

DISTRICT II

P.O. Box Drawer DD, Artesia, NM 88211-0719

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV

OIL CONSERVATION DIVISION P.O. Box 2088

State of New Mexico Energy, Minerals and Natural Resources Departme.

Santa Fe, New Mexico 87504-2088

Form C-101 Revised February 10,1994

Instructions on back

Submit to Appropriate District Office

State Lease - 6 Copies

Fee Lease - 5 Copies ☐ AMENDED REPORT

P.O. Box 2088				R PERM	IIT TO D	RILL, RE-E	NTER	, DEEPEN, P	LUGBACK, O	□ R ADD			
		1	Operat	or Name a	and Address								
TEXACO EX	(PLORATIO	N & PRO	DDUCTI	ON INC.								2351 	
P.O. BOX 730, HOBBS, NM 88240								3 API Number 30-025- 29988					
4 p	roperty Code					5 Pro	perty Na	ıme			6 V	/ell No	
	13546											1	
			•			7 Surface	Loca	tion					
UI or lot no.	Section	Townsi	hip R	ange	Lot.ldn	Feet From T	he N	North/South Line	Feet From The	East/	West Line	County	
С	2	188	18S 34E		17 j	660		NORTH	2200	V	VEST	LEA	
			8	Propose	ed Botton	n Hole Loca	tion If	Different Fro	m Surface				
UI or lot no.	Section	Towns	hip F	Range	Lot.ldn	Feet From The North/South Line Feet From T		Feet From The	East/West Line County		County		
	<u> </u>		posed Po		C. OGRID NUMBER O22351 3 API Number 30-025- 29988 5 Property Name NEW MEXICO 72 STATE NOTH 1 7 Surface Location Lot.Idn Feet From The North/South Line Feet From The East/West Line County WEST LEA OSSEL Bottom Hole Location If Different From Surface Lot.Idn Feet From The North/South Line Feet From The East/West Line County 10 Proposed Pool 2 10 Proposed Pool 2 11 Proposed Pool 2 21 Proposed Casing and Cement Program WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 1338 413' 900 CIRCULATED 1338 1581' 1250 400 BY T.S. 406 5237 3500 1300' BY T.S. 178 12200' 3150 CIRCULATED 178 12200' 3150 CIRCULATED EPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone. EPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone. EPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone. EPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone. EPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone. EPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone. EPEN or PLUG BACK give the data on the present productive zoneand proposed new productive zone. EPEN or PLUG BACK give the data on the present productive zone STRBLISH PUMP IN RATE & STR-T700' W 100 SNS CLASS H CMT. STING OUT OF CMT RET & REVERSE CLEAN. TOH & WOC. RICL OUT CIRP & 7900'. SET RET @+ - 7500'. ESTABLISH PUMP IN RATE & STR-T700' W 100 SNS CLASS H CMT. STING OUT OF CMT RET & REVERSE CLEAN. TOH & WOC. RICL OUT CIRP & 7900'. SET RET @+ - 7500'. BEATBALISH PUMP IN RATE & STR-T700' W 100 SNS CLASS H CMT. STING OUT OF CMT RET & REVERSE CLEAN. TOH & WOC. RICL OUT CIRP & 7900'. SET RET @+ - 7500'. BEATBALISH PUMP IN RATE & STR-T700' W 100 SNS CLASS H CMT. STING OUT OF CMT RET & REVERSE CLEAN. TOH & WOC. RICL OUT CIRP & 7900'. SET RET @+ - 7500'. BEATBALISH PUMP IN RATE & STR-T700' W 100 SNS CLASS H CMT. STING OUT OF CMT								
<u> </u>					<u> </u>						-		
	Type Code		¹² W	ellType Co	ode	Rotary or	C.T.	14 Lea	, , l	15			
16 Multi		-	17 Pro	posed Dep	pth		n	19 Cc					
	lo 			0680'				PRIDE		·			
			·	2	1 Proposi	ed Casing a	and Ce	ement Program	—————————————————————————————————————				
SIZE OF	HOLE	SIZ	E OF CA	SING	·		1	<u>~_</u> _		F CEMEN	IT	EST. TOP	
24"		20"											
18 1/2"		16"											
14 3/4" & 12	1/4"	9 5/8"								1300' BY T.S		BY T.S	
8 3/4"		5 1/2"			17#),	3150	С		CIRCULATED	
							the prese	ent productive zoneand	proposed new product	ve zone.			
WELL CURF 1. MIRU. IN SQUEEZ 2. TIH W/B & CLEAN 3. RIG UP L FROM 99 4. INSTALL 7 1/2% A 5. LOAD BS	RENTLY CO ISTALL BOF E THE EXIS IT & DRILL I OUT TO 10 UBRICATO 074' - 10,020 REVERSE CID W/ COF S. ACIDIZED	MPLETE P. TIH W TING PE COLLAR 0,680' (P R FOR F (2 SPF, PIT. TIH RROSION	ED IN THE WAY WE SERFS FF SON WE SERFORE SERFO	HE VACUU CMT RET ROM 7578 /S. DRILL POT 200 (ATION. I ES). 2" 17# PK ITOR. OF 9974' - 10	UM DRINKA T. A CIBP II S'-7700' W/ G L OUT CMT GALLONS RUN GR/CC KR W/ RUP PEN BY-PA 1,020' W/ 50	ARD POOL WI S ALREADY S 100 SXS CLAS & CMT RETA 7.5% MSR100 DRRELATION TURE PLATE SS, REVERSE 00 GALS NEF	ET @ 7 S H CM INER. ACID A LOG. I & BY-PA E TO PIT E HCL	(900'. SET RET (AT. STING OUT : PRESSURE TES ACROSS 10,150' PERFORATE THI ASS TO 9900'. P IS. W/ BALLSEALER	20+ - 7500'. ESTA OF CMT RET & R T SQUEEZE JOB TO 9850'. E VACUUM WOL ICKLE TUBING W IS @ 3 BPM. DIS	BLISH F EVERS . DRILL FCAMP // 500 G	PUMP IN RA E CLEAN. OUT CIBP W/ A 3 1/8" ALS XY.EN W/ FRESH	TOH & WOC. ② 7900' CASING GUN E & 1000 GALS WATER.	
Division hav	tify that the rules e been complied complete to the t	d with and t	that the info	rmation give				OIL (CONSERVA	TION	DIVISI	NC	
is true and complete to the best of my knowledge and belief. Signature Thorte Camera						Approved By: CACHO WINK							
Printed Name Monte C. Duncan						Title:							
Title En	gr Asst						Approval Date: Expiration Date:						
Date 12/14/95 Telepho				ne 39	7-0418	Con	ditions of Approva hed □	1: 					

<u>DISTRICT I</u>

P.O. Box 1980, Hobbs, NM 88241-1980
<u>DISTRICT II</u>

P.O. Box Drawer DD, Artesia, NM 88211-0719 DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410 DISTRICT IV

P.O. Box 2088, Santa Fe, NM 87504-2088

State of New Mexico
Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Form C-102 Revised February 10,1994 Instructions on back Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

Elevation

4017' GR

☐ AMENDED REPORT

API Number	² Pool Code	³ Pool Name		
30-025-29988	62340	VACUUM WOLFCAMP		
Property Code	⁵ Prop	rty Name ⁶ Well No.		

WELL LOCATION AND ACREAGE DEDICATION PLAT

 13546
 NEW MEXICO "Z" STATE NCF:T

 OGRID Number

 ⁸ Operator Name

 022351
 TEXACO EXPLORATION & PRODUCTION INC.

¹⁰ Surface Location

UI or lot no.	Section	Township	Range	Lot.ldn	Feet From The	North/South Line	Feet From The	East/West Line	County
С	2	185	34E		660	NORTH	2200	WEST	LEA

Bottom Hole Location If Different From Surface

UI or lot no. Section	Township	Range	Lot.ldn	Feet From	The	North/South Line	Feet From The	East/West Line	County
Dedicated Acres 81.41	Joint or Infill	14	Consolidation	n Code	15 Ord	der No.			

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

16 !	.099	I I I	I hereby c contained he	ERATOR CERTIFICATION ertify that the information rein is true and complete to the owledge and belief
Ч		 	Signature Printed Nam	- (Dinca)
 		 	Monte C Position Engr Ass Date 12/14/95	
1 1 1 1 1 1		1 1 1 1 1 1	I hereby certi on this plat w actual survey supervision, a	RVEYOR CERTIFICATION fy that the well location shown as plotted from field notes of s made by me or under my and that the same is true and Gest of my knowledge and
			Date Surveye Signature & S Professional	Seal of
330 660 990 1320 16	50 1980 2310 2640	2000 1500 1000	Certificate No).