		\sim	-	na VII DOM rawer DD	IS - Commis SUBMIT IN	-		× /		
	Form 3160-3 (July 1992)		ED STATES	>	M Other ins	OMB NO. 1004-0136 Expires: February 28, 1995				
Ĵ		5. LEASE DESIGNATION AND BERIAL NO. NM-36724.2-								
-	APPLI	6. IF INDIAN, ALLOTT								
-	a. TYPE OF WORE DRII	7. UNIT AGREEMENT NAME Salt Creek Unit #15								
	OIL GAN WELL WE	8. FARM OR LEASE NAME,	WELL NO.							
-	YATES PETR	9. API WELL NO.								
	3. address and telephone no. 105 South		# 12 30-005-63063 10. FIELD AND POOL, OR WILDCAT							
4	4. LOCATION OF WELL (Re At surface 354' FSL a	West Pecos Slope Abo 11. SEC., T., R., M., OR BLK. AND SUBVET OB AREA								
	At proposed prod. zone Same				. <u></u>		Sec. 8-T8S-R22E			
ĩ		ND DIRECTION FROM NEAR					12. COUNTY OR PARIS	NM 13. STATE		
i	2.3 III.LES I 15. DISTANCE FROM PROPO LOCATION TO NEAREST PROPERTY OR LEASE LI (Also to nearest drig	well, new		ACEES IN LEASE		NO. OF ACRES ASSIGNED TO THIS WELL 160				
ī	(Also to hearest drig 18. DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THI	<u></u>	19. PROPOSED DEPTH 3,6001). ROTARY OR CABLE TOOLS Rotary				
2	21. ELEVATIONS (Show whe 4164' GR	ther DF, RT, GR, etc.)					ASAP	WOBK WILL START*		
2	23.		PROPOSED CAS	ING AND CEI	IENTING PROC	3RAM				
-	SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER F	700T	SETTING DEPTH		QUANTITY OF CEN Sacks - Circu			
-	$\frac{12 \ 1/2''}{7 \ 7/8''}$	<u>8 5/8''</u> 5 1/2''	<u>24#</u> 15.5#		950' TD		sacks - Clicu	Lateu		
	Yates Petroleum Corporation proposes to drill and test the Abo and intermediate formations. Approximately 950' of surface of the set and cement circulated. If commercial, production casing will be the set and cement circulated perforated and stimulated as needed for production. MUD PROGRAM: FW Gel/LCM to 950'; Brine to 2500 ^{APR} SW Gel995 arch/KCL to TD.									
	If commerce perforated	d and stimulated	d as needed			7 100E				
	If commerce perforate MUD PROGRA	d and stimulated	d as needeo to 950'; Bi	rine to	2500 APR 54		ch/KCL to TD.			
	If commerce perforate MUD PROGRA	d and stimulated	d as needed to 950'; Bi be installe	rine to	2500 APR 54	asing a	ch/KCL to TD.			
	If commerce perforated <u>MUD PROGRA</u> <u>BOPE PROG</u> <u>GAS NOT D</u>	d and stimulated AM: FW Gel/LCM i RAM: BOPE will i operational EDICATED	d as needed to 950'; Br be installe 1.	rine to ed on t ú	2500 APR 504 14_5© () D18	aşina (ch/KCL to TD.			
	If commerce perforated <u>MUD PROGRA</u> <u>BOPE PROGRA</u> <u>GAS NOT D</u> PLEASE BE A	d and stimulated A <u>M</u> : FW Gel/LCM RAM: BOPE will d operationa EDICATED DVISED THAT THERE	d as needed to 950'; Bi be installe 1. WILL BE NO H	rine to ed on the EXCAVATION	2500 APR 504 DBL50CC DIS		ch/KCL to TD.	y for fost Ib 4-21-9 Meurbre		
	If commerce perforated <u>MUD PROGRA</u> <u>BOPE PROGRA</u> <u>GAS NOT D</u> PLEASE BE A	d and stimulated A <u>M</u> : FW Gel/LCM RAM: BOPE will d operationa EDICATED DVISED THAT THERE	d as needed to 950'; Bi be installe 1. WILL BE NO H	rine to ed on the EXCAVATION	2500 APR 504 DBL50CC DIS		ch/KCL to TD.	y for fost IU 4-21-9 MeurLine		
	If commerce perforated <u>MUD_PROGRA</u> <u>BOPE_PROG</u> <u>GAS_NOT_D</u> <u>PLEASE_BE_ALL</u> OF_FEDERALLLY TION_OF_THE IN ABOVESPACE DESCRIB deepen directionally, give perti 24.	d and stimulated <u>AM</u> : FW Gel/LCM RAM: BOPE will M operationa <u>EDICATED</u> DVISED THAT THERE OWNED MINERAL M ACCESS ROAD OR E PROPOSED PROGRAM: If inent data on subsurface location <u>C. R. May</u>	d as needed to 950'; Bi be installe 1. WILL BE NO H MATERIAL FOR PAD WITHOU proposal is to deepen ns and measured and	rine to ed on the EXCAVATION CONSTRUC I PAYMEN a, give data on p true vertical dep	2500 APR 504 ML5@ D18 N	zone and other	ch/KCL to TD.	y for fost I b 4-21-9 Meurline fr		
	If commerce perforated <u>MUD_PROGRA</u> <u>BOPE_PROG</u> <u>GAS_NOT_D</u> <u>PLEASE_BE_ALL</u> OF_FEDERALLLY TION_OF_THE IN ABOVESPACE DESCRIB deepen directionally, give perti 24.	d and stimulated A <u>M</u> : FW Gel/LCM RAM: BOPE will d operationa EDICATED DVISED THAT THERE	d as needed to 950'; Bi be installe 1. WILL BE NO H MATERIAL FOR PAD WITHOU proposal is to deepen ns and measured and	rine to ed on the EXCAVATION CONSTRUC I PAYMEN a, give data on p true vertical dep	2500 APRSW DIS DIS	zone and other	ch/KCL to TD.	y for fost I b 4-21-9 Meurline fr		
	If commerce perforated MUD PROGRA BOPE PROGRA BOPE PROGRA GAS_NOT_D PLEASE BE AN OF FEDERALLY TION OF THE IN ABOVE SPACE DESCRIB deepen directionally, give perti 24. (This space for Feder PERMIT NO.	d and stimulated <u>AM</u> : FW Gel/LCM <u>RAM</u> : BOPE will in operational <u>EDICATED</u> DVISED THAT THERE OWNED MINERAL M ACCESS ROAD OR E PROPOSED PROGRAM: If intent data on subsurface location <u>E R. May</u> tral or State office use)	d as needed to 950'; Bi be installe 1. WILL BE NO H MATERIAL FOR PAD WITHOU proposal is to deepen ns and measured and	rine to ed on the EXCAVATION CONSTRUC I PAYMEN a give data on p true vertical dep ITLE	2500 APRsw DE5 () DIS N c resent productive ths. Give blowout latory Ag	zone and otherse preventer preventer ent	ch/KCL to TD.	y for Post I b 4-21-9 Meurline Proposal is to drill or 7-95		
	If commerce perforated MUD PROGRA BOPE PROGRA BOPE PROGRA GAS_NOT_D PLEASE BE AN OF FEDERALLY TION OF THE IN ABOVE SPACE DESCRIB deepen directionally, give perti 24. (This space for Feder PERMIT NO.	d and stimulated <u>AM</u> : FW Gel/LCM <u>RAM</u> : BOPE will b operationa <u>EDICATED</u> DVISED THAT THERE OWNED MINERAL M ACCESS ROAD OR E PROPOSED PROGRAM: If inent data on subsurface location <u>C. R. May</u> ral or State office use) not warrant or certify that the ap	d as needed to 950'; Bi be installe 1. WILL BE NO H MATERIAL FOR PAD WITHOU proposal is to deepen ns and measured and	rine to ed on the EXCAVATION CONSTRUC I PAYMEN a give data on p true vertical dep ITLE	2500 APRsw DE5 () DIS N c resent productive ths. Give blowout latory Ag	zone and otherse preventer preventer ent	ch/KCL to TD.	y for Post I b 4-21-9 Meurline Proposal is to drill or 7-95		

*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Status any false, fictitious of fraudulant statements or representations as to say putter within its invisitement.

District I PO Box 1980, Hobbs, NM \$3241-1980 District II PO Drawer DD, Artesia, NM \$3211-0719 District III 1000 Rio Brazos Rd., Aztee, NM \$7410 District IV PO Box 2088, Santa Fe, NM \$7504-2083 State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 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

AMENDED REPORT

		WEI	LL LO	CATION	NÂND .	AC	REAGE DEDI		TION PI	LAT				
	PI Numb	ar	T	³ Pool Code			³ Pool Name							
30-00	25-6	3063	8	82740 DEST PIECOS SLOPE				PE: AL	60. U	Jest	(GAS)			
* Property			³ Property Name					• Well Number						
		SALT	CREEK	CREEK UNIT						15				
'OGRID				" Operator Name						' Elevation				
0255	75	YATES	PETRO	PETROLEUM CORPORATION						4164				
¹⁰ Surface Location														
UL or lot no.	• • • • • • • • • • • • • • • • • • • •		the	North/South line	from the	East/West Hipe		County						
N	N 8 85		22 E				SOUTH	1	70	WEST		CHAVES		
¹¹ Bottom Hole Location If Different From Surface														
UL or lot no.	Section	Township	Range	Lot Ida	Feet from	the .	North/South line	Fee	from the	East/We	st line	County		
								<u> </u>		<u> </u>				
" Dedicated Act	es 13 Joint	or Infill 4 C	onsolidatio	a Code " (Order No.									
NO ALLO	WABLE						ION UNTIL ALL				EN CO	NSOLIDATED		
		OR A I	NON-ST	ANDARD	UNIT H	AS B	EEN APPROVED) BY	THE DIV	ISION				
16						•			¹⁷ OPE	RATOR	CER	TIFICATION		
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		354	\angle						Certificate N	lumber	3640			
											5. F			

YALES PETROLEUM CORPORATION



Salt Creek Unit #15 354' FSL and 1870' FWL Section 8-T8S-R22E Eddy County, New Mexico

Exhibit B

