Form 3160-4 (November 1983) (formerly 9-330)

J

## UNITED & .TES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICA

Form approved.

Budget Bureau No. 1004-0137

Budget Buleau No. 1004-010

Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO. NM LC 063458

											NN	1 LC	063458					
WELL	COMPLE	TION OR	RECO	MPLE	TION R	ΕP	ORT AND	LOG'	•	6. IF INDI	AN, ALI	OTTE	SE NAME Unit, Well # 148  0 025 35772  DOL., OR WILDCAT TEN TUBB East  1. OR BLOCK AND SURVEY  T20S, R38E (M)  1 3. STATE  NM  9. ELEV. CASINGHEAD  PACKER SET (MD)  Amount Pulled  none  none  none  NG RECORD  (MD)  PACKER SET (MD)					
1 a. TYPE OF WEL	7 .	N.M. Oil Cons. Div																
WELL WELL WELL WELL WELL WELL WELL WELL						1625 N. French Dr.												
		· · · · · · · · · · · · · · · · · · ·			ACC		TED FOR			9. API N		0.025	35772					
2. NAME OF OPE Conoco, Inc.	ERATOR									10. FIELD AND POOL,, OR WILDCAT								
3. ADDRESS OF 10 Desta Dr., Si	OPERATOR Lite 100W, I	Midland, TX	<i>7</i> 9705				JUN 27_	2002										
4. LOCATION OF	1 1	equi	rements)*	0 A A		11. SEC., OR A		A. OR E	BLOCK AND SURVEY									
At surface 490' FSL & 400						AL	EXIS C. SW	OBODA				T205	S R38F (M)					
At top prod. interval reported below						PETROLEUM ENGINEER												
At total depth											БН							
	14. PEI	14. PERMIT NO.			DATE ISSUED     11-15-01				ea	NM								
15. Date Spudded	16. Date T.	D. Reached	17. DATE (	COMP (Re	eady to prod)	18.	ELEVATIONS (	DF,RKB,R	r,GR,ETC	i.)		19. ELF	EV. CASINGHEAD					
1-14-02	2-	2-1-02			2	3571' GR			GR									
20. TOTAL DEPTH	·	21. PLUG, 8/	ACK T.D., M 7598'	D & TVD	22. IF MUL HOW N		LE COMPL., Y*	23. INTE			ARY TOO X	)LS	CABLE TOOLS					
7702' 7598'  24. PRODUCING INTERVAL(S), OF THIS COMPLETION TOP, BOTTOM						A, NAME (MD & TVD)*				<u> </u>		25. W	AS DIRECTIONAL					
7406-7518' - RI	3P set @ 73	80'. Perfora	ted Tubb	2 spf @	6584-676	6'						no no	IRVEY MADE					
26. TYPE ELECT	RIC AND OTHE	R LOGS RUN									27. W	/AS WE	LL CORED					
GR/CCL													no					
28. CASING						RECORD Report all strings set in well							A					
	<u> </u>	VEIGHT, LB.IFT 24#	Γ.	DEPTH SET MD			HOLE SIZE		CEMENTIN 270		0 bbls							
28.  CASING SIZE  8 5/8"  5 1/2"		17#		77	'02'	1_	7 7/8" 137		75 8	880-6x		none						
						+												
29.			LINER RECORD				T	30.										
Size	TOP (I	MD)	воттом	(MD) S	ACKS CEME	NT	SCREEN	(MD)	SIZE 2 7/8		6880		PACKER SET (MID					
31. PERFORATIO	N RECORD	(Interval, size	and number	)			DEPTH IN	ACID, SHO		., CEMENT			tc. F MATERIAL USED					
							6584-6766'			<del></del>	20% N	EFE H	CL, 2500 gals w/ ball					
Tubb w/ 2 sp		8', 6592-660	0', 6633-	48' 6662	2-69',					sealers								
6697-6710', 6	5751-66'																	
33.* DATE FIRST PROD	UCTION	PROD	UCTION ME	THOD (F			DUCTION mping - size and	type of pun	np)	WE	LL Sta	tus (Pr	roducing or					
4-1	-02	IRS TESTED	CHOKE		Pum		g R OIL BBL.	GAS-	-MCF		shut-in) ER BB	iL. T	Producing GAS-OIL RATIO					
5-24-02		24	CHOKE 	-	TEST P	erio	d 39	4	0		.55		1026					
FLOW. TUBING PR	ESS. CASIN	IG PRESSURE	24-HOUF		OIL BBI	L.	GAS I	WICF.	WATE				GRAVITY-API (CORR.)					
34. DISPOSITION	OF GAS	(Sold, used fo	or fuel, vente	d, eta)						TEST W	VITNESS	SED BY						
sales										l								
35. LIST OF ATT	ACHMENTS		`										.5					
C-l04, Inclinati		1/1/	<u> </u>				4-4	- All 21 -	da === :									
36. I hereby certify	y that the forego	airto and attach	ed information	n is comp	lete and corre	ct as	aetermined fron	ı alı availat	ne record:	s								
SIGNED		Polation.	Ann E. I	Ritchie	TITLI	<sub>E</sub> Re	egulatory Ag	ent (915	684-6	381	DATE 6	-19-0	2					
0101120	1110-11					_					_							