MARCO

└--Form approved.

UNITED ST.

udget Bureau No. 1004-0137 SUBMIT IN DUPLICATEL

formerly 9-330) DEPARTMENT OF THE INTERIOR DEPARTMENT OF LAND MANAGEMENT												5. LEASE DESIGNATION AND SERIAL NO. NM LC 063458					
BUREAU OF LAND MANAGEMENT																	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*													6. IF INDIAN, ALLOTTEE OR TRIBE NAME				
1 a. TYPE OF WELL: OIL GAS WELL WELL DRY OTHER													7. UNIT AGREEMENT NAME				
1b. TYPE OF CO	1b. TYPE OF COMPLETION:													8. FARM OR LEASE NAME Warren Unit, Well # 148			
NEW WORK DEEP- PLUG DIFF. WELL OVER EN BACK RESVR. OTHER													9. API NO.				
2. NAME OF OPERATOR														30 025 35772 00 C2			
Conoco, Inc.		10. FIELD AND POOL,, OR WILDCAT Blinebry Oil & Gas - Pro Gas															
3. ADDRESS OF OPERATOR D Desta Dr., Suite 100W, Midland, TX 79705; (915) 684-6381, 686-5580																	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*													11. SEC., T., R., M. OR BLOCK AND SURVEY OR AREA OF TRACE DOOR				
At surface	At surface 490' FSL & 400' FWL													OR AREA 25, T20S, R38E			
At top prod. interval reported below												12. COUNTY OR		1 3.	STATE		
At total depth		" " DATE ISSUED								PARISH							
			•	14. I DH	PERMIT	NO.		1	DATE ISS	JED			Lea	New	Mexico		
15. Date Spudded	16. [ate T.D. Reach	ned			(Read)	y to prod)	18.	ELEVATIONS (F,RKB,R	GR,ETC	5.)		19. ELEV	. CASING HEAD		
1-14-02		2-1-02		DH	€ Bline	bry: 5	5-8-02			3571'	GR						
20. TOTAL DEPT	H, MD &	1			, MD & T	VD	22. IF MUL		E COMPL.,	23. INTE		RO1	TARY TO	ors	CABLE TOOLS		
770: 24. PRODUCING	2'	N/C) OF THE	6048	DO	TOP	BOTTO				- DRILLE			X	25. WAS	DIRECTIONAL		
24. PRODUCING	INTERV									. 021				SURV	VEY MADE		
26. TYPE ELECT	PIC AND			26-34',	6041-40	6', 60	52-60, 6	0/0	5-6100', 6159	-92	· ·· -	<u> </u>	27. V	VAS WELL	CORED		
	KIC AND	O MEN 1000													no		
GR/CBL/CCL 28.				-		CASING	3 RECORD	Re	port all strings se	et in well			J				
CASING SIZ	E	WEIGHT LB/FT.			DEP.	T MD F		HOLE SIZE CEN			NTING RECORD			Amount Pulled none			
8 5/8" 5 1/2"		24#				1757' 7702'			12 1/4" 7 78"	270 bbls 880 sx			,		none		
29.				LINE	RECOR	D		L			30.		TUE	BING REC	ORD		
Size		TOP (MD)			BOTTOM (MD)		SACKS CEMEN		SCREEN	(MD	SIZE D		EPTH SET (MD)		PACKER SET (MD		
						 					2 110						
31. PERFORATI				and num						ACID, SH			-/				
Blinebry @ 60	26-603	4,6041-6046	5,6052	2-6060	1,6076-6	6100,	6159-619	92'	DEPTH IN 6026-6192'		MD]	4000 gail 20% NEFE HCL					
Tubb @ 6584-	88,6592	2-6600,6633	-48,6	662-6	9,6697-	6710,	,6751-66	B	BP6.			47,000 g as frac w/90,300# 16/30 sand					
Abo @ 7406-2	6,7480	-7518' K	Bre	<u>2</u> 73	80	Ō.	. 0	•	BP@b3ce	•		48,000# \630 RCS					
						re		۱	UCTION			<u> </u>	/6 5				
33.* DATE FIRST PRO	DUCTION		PROD	UCTION	METHO	D (Flow			nping - size and t	ype of pur	np)	V	_	τμs (Prod			
	4-02		TED :				pumping			GAS-	MCF	WA	shut-in) TER BE	~ "	Producing GAS-OIL RATIO		
DATE OF TEST HOURS TESTED 6-1-02 24				CHO	OKE SIZE		TEST PER	TEST PERIOD 26 25			5		92		961		
FLOW. TUBING PRESS. CASING PRESSURE			SURE	CALCULATED 24-HOUR RATE							R BBL.		OIL GR	AVITY-API (CORR.)			
34. DISPOSITIO	N OF GA	S (Sold, I	used fo		ented, eta		ACC	EP	TED FOR	RECC	RD	TEST	WITNES	SED BY			
sales							1 5					123					
35. LIST OF ATT	rach m en	NTS						110		2002							
C-116 test afte	r DHC						1	•	IVI		1						
36. I hereby certi	fy that the	foregoing and	áttáche	ed/inform	ation is c	omplete	and come				ole record	s					
		1.11	7/	K				, D	DAVID R. GI	LASS entiNEF	بر ا		0475	10-30-00	2.		