N.M. Oil Con Division FORM APPROVED OMB NO. 1004-0137

0151

orm 3160-4				<b>T</b>	SUBMIT IN DUPLIC	MFI S. 1s	t <b>Struct</b>	Expires: Fet	ruary 28, 1995
July 1992) 	DEPAR'	UNITEI IMENT C		NES <b>E interio</b> i	(See other	r instructions	M 88210-2	834.	<b>o</b> .
		J OF LAND					6. IF INDIAN, ALLOTTE	S OR TRIBE NAME	
WFLL					PORTAND LOG				
TYPE OF			GAS WELL	DRY 7	_	8: 51	7. UNIT AGREEMENT	NAME	
	COMPLETION:	_			CT or LAM	MGMT.	8. FARM OR LEASE N	AME, WELL NO.	······································
WELL	<u> </u>	DEEPEN X	PLUG BACK	DIFF- GENVR	RESUUT	CE AREA	WAGNER FE	DERAL	
	OPERATOR	PERATIN	G I.I.	C.			9. API WELL NO.	13141	61617181920
	AND TELEPHO		o, EE			<u></u>	10. FIELD AND POOL	OR WILDCAT	4 3
		ODESS.	A TX	79760 91	5-580-5722		AVALON	affeam	DEas 3
LOCATION At surface	NOFWELL 000 1	NL, 198	೧೯ ರರ	ACCE	PTED FOR RE	COHD	11. SEC. T.,R.,M., OR OR AREA	BLOCK AND SIGN	Contract 3
At top prod	1. Interval reporte		O FE		OCT <b>1</b> 6 2000		SEC 31 2	20S-27E	46/50
At total de	pth			14. PERMIT NO		1	12 COUNTY OR	13. STATE	
						MA I	PARISH	7774	
5 DATE SPU	JODED	16. DATE T.D. RE	ACHED	17. DATE COMP (Res	BLN (syle prod)	LIA ELEVATIONS (	EDDY  DF, RKB, RT, GR, ETC.)*	NM NM	19. ELEV. CASINGHEAD
07/18/				<del>08/07/8</del> 5		3233	3 KB		3218
-	AL DEPTH, MD			T.D., MD & TVD	22. IF MULTIPLE COMPL., HOW MANY*	23. INTERVALS DRILLED BY	ROTARY	TOOLS	CABLE TOOLS
10710			8575			-	<b>&gt;</b>		<u> </u>
	·	s), of this comf 7964 <b>,</b>		TOP, BOTTOM NAME (I	MD AND TVD)"		25. WAS DIRECTIONA NO	L SURVE MADE?	
	FCAMP		0140		····		27. WAS WELL CORE	D?	
							NO		وبنيانده وسيانا
8 CASING SI	7F/GRADE	WEIGHT, L	B./FT.	CASING RECO	ORD HOLE SIZE	(Report all strings	set in well) F CEMENT, CEMENTING RE	ECORD	AMOUNT PULLED
13 3/8		54.5		500		SUI	RFACE		0
9 5/8		36		2021			RFACE	<del></del>	0
5 1/2	2	7		10710		67.	50		<u> </u>
9		LINE	R RECOR	) D		30	TUBING RECORD		
SIZE	TOP (MD)	воттом	(MD)	SACKS CEMENT	SCREEN (MD)	2 7/8	7870	ET (MD	7870
		<del>                                     </del>	<del></del>			2 770	7070		
PERFOR	ATION RECOF	D (inter	val, size a	nd number)	32	ACID,	SHOT, FRACTURE, CEM	ENT SQUEEZE, I AND KIND OF M	
7964	4-8148	61, 0.2	.3" нс	DLES	7964-8				7/5% MIC SOLVE
······································					PRODUCTI				
DATE FIRST P	PRODUCTION	PRO	DUCTION	METHOD	(Flowing, gas lift, pumpin	g-size and type of p	ump)	WELL STATE	S (Producing or shut-in)
03-07	_	1	FLOW]		Innamu can	OIL-BBL.	GAS-MCF.		DUCING
DATE OF TES		HOURS TE	STED	CHOKE SIZE	PROD'N, FOR TEST PERIOD	2	100	0	50,000
03/22/0		24 CASING PRES	SURE	24 24-HOUR RATE	OIL-BBL.	GAS-MCF.	WATER-BBL.	OIL GRAVITA	1 '
70	- 1 NEOO	0		CALCULATED	2	100	0		9.0
94. DISPOSIT	-	used for fuel, ver OLD	xed, etc.)		<u> </u>	_i		TEST WITHE S WINF	
35. LIST OF A	TTACHMENT						<del></del>		
36 herel	by certify tha	t the foresting	and att	ached information	is complete and cor	rect as determin	ed from all available	records.	
	1								10 5 00
SIGNED	IN	NICOM	1es		TITLE OPE	RATIONS M	ANAGER	DATE	10-5-00

PORALIZATION CONTESTS, STC.  TOP  BOTTOM  DESCRIPTION, CONTESTS, STC.  TOP  VERT. DEPTH.  ORGANICATION  ORGANICATI	drill-stem, tests, in recoveries):	cluding depth i	nterval tested, cushic	drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and ell recoveries):	38. GEO	GEOLOGIC MARKERS	
MAKE MAKE MAKE DEPHI	FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.		lot	
					MAN		TRUE VERT. DEPTI
						<del></del>	
		÷					
				,		•	
	ut i						
25 S. 11 10 C. 2							
				52 to M 11 M 52 28			