Form 3160-4 (July 1992)		ARTM REAU (NITED ST ENT OF OF LAND	THE INT		EIDEN		Gee other is	nstructions ide)	Exp	FORM APPR OMB NO. 100 bires: Februar SIGNATION A Jic 45	4-0137 y 28, 1995 ND SERIAL N	 IO:
1a. TYPE OF WELL		IL OK	GAS		VICE	OIT AN	7(1)	<u> </u>	"//凉 为	E IF INDIAN	ALLOTTEE C		лЕ ЛЕ
	W	VELL [WEL	X	DRY _	OTHER!		<u>*</u>	<u>~</u> ′3		arilla Apac		
b. TYPE OF COMPLETION			_			f (2))	FEB 200	00	7: UNIT AGR	EEMENT NAM N//		
NEW WORK		DEEI EN		LUG JACK	DIFF RESV	/R [**	COEN	معاسا أ	8. FARM OR	LEASE NAME		
							• • • • • • • • • • • • • • • • • • •		1.10	13 lia	arilla 459	SINo 2	
2. NAME OF OPERATOR	Mall	on Oil	Compan	.,		*	. · ·	DIST	. 3	a API WELL		33 NO. Z	
3. ADDRESS AND TELEPHON		OII OII	Compan	<u>y</u>			<u> </u>				30-039-2	6232	
3. ADDRESS AND TELEPHON		. Box	2797 Du	rango. C	O 813	02	(970)	382-910	OG STATE	10. FIELD AI	ND POOL, OR		
4. LOCATION OF WELL						ny State requ			A	i .	Canyon;		Ext.
At surface 1648' F	NL and 700									11. SEC., T.,	R., M., OR B	OCK AND SU	JRVEY
										OR AREA			
At top prod. interval reporte	ed below 1648	8' FNL	and 700	' FWL (S	W NV	V) Unit E				Se	c. 20, T30	N-R03W	
At total depth 1648' F	NIL and 700) =\A/I	(SIM NIV	W Unit E	:	14. Permit N		Date Issue		12 COUNTY	OR PARISH	13. STATE	
At total depth 1040 F	INL and 700) FVVL	- (300 140	v) Onit E	•	N/A		N			Arriba	NM	
15. DATE SPUDDED	1	6. DATE	TD REACH	ED 17.	DATE CO	OM (Ready t	o Prod	18. ELEVA	TION (DF,	RKB, RT, GR,	E 19. ELEV.	CASINGHEA)
11/13/99			7/1999		12	2/14/99			7162		71	63	
20. TOTAL DEPTH, MD & TVD)	21.	PLUGBACK	TD, MD & T	VD 22	2. IF MULTIP HOW MAN			ERVALS RILLED BY	ROI I	ARY TOOLS	CABLE	TOOLS
2100'			20	18'			•				Yes	N.	1/A
24. PRODUCING INTERVAL (S), OF THIS CO	MPLETIC	ON - TOP, BO	OTTOM, NAM	ME (MD A	AND TVD*)				25. WAS DI	RECTIONAL S	URVEY MADI	Ē
1549'-1565', 1581	'-1592' Cab	resto	Canvon:	San Jose	e Ext.						Yes		
26. TYPE ELECTRIC AND OT			<u> </u>							27. WAS	WELL CORE		
DIL, SDL/DSN											N/A	4	
28.		\A/\(\tau\)				(Report	ali str E SIZE			IT, CEMENTIN	IC DECORD	AMOUNT F	ALK LED
CASING SIZE/GRA	IDE	VVEI	3HT LB/FT 24		1 SET (MI 239	,	2-1/4"			Type 3 cm		AMOUNT	OI.LLD
										surface			
4-1/2"			11.6		2091'	6	-3/4"	cmt 2	286 sxs	Туре 3 50	:50 poz	ļ	
29.	l		NER REC	ORD					30	TU	BING RECO	DRD	
SIZE SIZE	TOP (MD			OM (MD)	SACK	KS CEMENT	SCR	EEN (MD)	SIZE		TH SET (MD)		SET (MD)
									1.9	15	52.44	N.	<u>A</u> .
34 PERFORATION RECORD		(Inte	erval, size, ar	d number			32	ACID S	HOT FR	ACTURE (EMENT, S	UEEZE E	TC
31. PERFORATION RECORD	, 1549'-156			u number)				I INTERVAL			INT AND KINE		
	2 JSPF							1549	-1565	acidi:	ze 2000 gal	7-1/2% acid	
											32,000 gals		
											00 lbs 12/20 00 lbs 12/20	-	i
										25,0	00 103 12/20	Curia	
33.*				RODUCT									
DATE FIRST PRODUCTION			PROD	UCTION ME			lift, pum	ping - size a	and type of p	oum WELL S	TAT (Producii		
12/15/99	HOUDO TEOTE		lou	OKE SIZE		lowing DO'N FOR	OIL - B	ID)	GAS - MC	E WAT	Prod ER - BBL	ucing GAS-OIL	RATIO
DATE OF TEST 12/9/99	HOURS TESTE	2 4	ICH	3/8"	1	T PERIOD	ì	0	480	***	6	N.A	
1213133				3,0	1.23	→	1				-		
FLOW TBG PRESS	CASING PRESS			LCULATED		OIL - BBL		AS - MCF			L GRAVITY -		
140		0	24	HOUR RAT	E	0		480		6	N.A	٠	
34. DISPOSITION OF GAS	L	(Sold 115	sed for fuel, v	ented etc.)	<u> </u>	<i></i>	L		TEST	WITNESSED	BY		
54. DISPOSITION OF GAS	Sold		ou ioi iuei, V	S. 11.00 GIO.)					1	Angel			
35. LIST OF ATTACHMENTS													

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

Christy Serrano)

SIGNED

Production Secretary

DATE 12-21-99

*(See Instructions and Spaces for Additional Data on Reverse Side)

Title 18 U.S.C. 1001, makes it a crime to any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

NES: (Show all imports) h interval tested, cus	ortant zones of po shion used, time to	VES: (Show all important zones of porosity and contents thereof; cored intervals; and all hinterval tested, cushion used, time tool open, flowing and shut-in pressures, and	of; cored intervals; and all	GEOLOG	GEOLOGIC MARKERS		
TOP	BOTTOM	DESCRIPTION, O	DESCRIPTION, CONTENTS, ETC.	NAME	TOP		
					MEAS, DEPTH	VERT DEPTH	
				San Jose	15351		
				Nacimiento			
				Ojo Alamo			
				Kirtland			
				Pictured Cliffs			
				Lewis			ere e d'e
· · · · · · · · · · · · · · · · · · ·					*		# 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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