Form 3160-4 (July 1992)

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Form 3160-4 (July 1992)		TMEN	ED STATE T OF THE LAND MANA	INTER	,,,	SUBM	(Se	PLICATE * ee other in- ructions on verse side)	, , , , , , , , , , , , , , , , , , ,	OMB	NO. 10 Februa		
	БО	ALAO OI	LAND WANA	GEMENT	C					е дезісьи 07,8496	ATION AI	ND SERIA	L NO.
WEL	COMPLET	ON OR	RECOMPL	.ETION	REPOR	T AND LO)G *	6	. IF THE	DIANDALIA	TIFE.OF	R TRIBE N	AME
1a. TYPE OF WEL										AGREEME			
h		IL WELL		SAS WEL	r⊠	OTHER			San	Juan 26	沙山	j t	
b. TYPE OF COM NEW	WORK	DE	EP-	DIFF.				8	. FARN	OR LEASE	E NAME,	WELL NO).
WELL	OVER	EN		RESVR.	\boxtimes	OTHER (San	Juan 28	3-7 Un	it #7	
2. NAME OF OPE								9		ÆLL NO.			
CONOCO 3. ADDRESS OF										39-0726			
	or Livelok Prive, Ste. 100	NW Mid	land Tevas	79705	- 4500	(915) 68	26.542			AND POO			
	WELL (Report loca						0-042			in Fruitla			SURVEY OR
At surface At top prod. I	990' FNL & 990 nterval reported	' FEL, UN				, ,		·	AREA		OK BE	OCK AND	SURVET OR
At total depth) 	r	14. PERMIT N	10	DATE	ISSUED		14:		35, T28			
			14. I CAWIII I	Ю.	DATE	- 1000ED		1.		NTY OR PA Arriba Cou		13.	STATE NM
15. DATE SPUDDED	16.DATE T.	D. REACHE	D 17. D	ATE COM	PL. (Ready to	prod.)	18. El	EV. (DF, RKB				EV. CASIN	
4-17-53					7-7-99	•		6168'					
20. TOTAL DEPTH,	MD & TVD	21. P	PLUG, BACK T.E	D. MD. & T\	√D	22. IF MUL	TIPLE C	OMPL. HOW N	IANY *	23. INT	ERVALS		
51	30'		41	24'		MIS	Jan.		17	l			ABLE OOLS
24. PRODUCING I	NTERVAL(S) OF T	HIS COMP	LETION - TOP,	воттом,	NAME (MD A	ND TYP)	יינים ני	3∥∀ (≘			25. W	<u></u>	RECTIONAL
27041 250	042 Basis Es	.:41 6	S1			Ш	AUG (0 6 1999	\mathcal{U}		s	URVEY I	MADE
26. TYPE ELECTR	91' Basin Fr		∍oai					0 1333			27 14	IA C VAIEL	LOODED
Cement Bo							$(\zeta(0)$	N. DI	W		l	VAS VVEL	L CORED
28.				CASING	RECORD (R	eport all string	s PAR	TOP OF CEMEN	<u> </u>		<u> </u>		···
CASING SIZE/GRAD 9 5/8"		T, LB/FT 6#		SET (MD)		HOLE SIZE		TOP OF CEMEN	T, CEMEN	NTING RECO	RD	AMOUN	IT PULLED
7"		3#		376'		8 3/4"		<u>1</u>	50 SX 00 SX	<u> </u>			
				·					<u> </u>			<u> </u>	
29. SIZE	LII TOP (MD)	NER RECO	ORD OTTOM (MD)	L CACKO	OFMENTA			30.			G RECO		
SIZL	TOP (MD)		OTTOM (MD)	SACKS	CEMENT *	SCREEN	(MD)	2 3/8			SET (MD)	PACI	KER SET (MD)
						† · · · · · · · · · · · · · · · · · · ·				 			
31. PERFORATION	RECORD (Interva	l, size and	number)			32.		D, SHOT, FRA	CTURE,				
See Attached S	Summany					<u> </u>	JEP I H IN	TERVAL (MD)		AMOUN	IT AND KI	ND OF MAT	ERIAL USED
oce / mached c	annary.					<u> </u>				-			
										 			
33. *	0710N I D				PRODUCT								
DATE FIRST PRODU 7-7-99	FI	owing	N METHOD (Flo	wing, gas i	lift, pumping -	size, and type	e of pump	p)	Shu	L STATUS (ıt-in	Producir	ng or shut-i	n)
DATE OF TEST	HOURS TESTED		KE SIZE		FOR TEST	OIL - BBL		GAS - MCF	10110	WATER - I	BBL	GAS -	OIL RATIO
7-7-99	24 hrs		1/4"	PERIOD		0		110 MC	FPD	c)		
FLOW. TUBING PRESS	CASING PRE	SSURE	CALCULATED RATE	24 - HR	OIL - BBL	<u>. </u>	GAS - I			ER - BBL		,	VITY - API
35#	140	#				0	110	MCFPD		•		(CORR)	
34. DISPOSITION (DF GAS (Sold, use	d for fuel, ve	ented, etc.)				I		ACC	PHEPS	FOR	RECO	RD
35. LIST OF ATTAC	HMENTS	·							- [▼icto	Barros v			
36. I hereby certify t	hat the foregoing a	nd attached	I information is o	omplete ar	nd correct as	determined fro	om ali ava	ailable records		AUG (
SIGNED	/ DM DOL	who	5 0 11						FAI	RMINGTO	N HE	LD OFFI	CE
SIGNED	wwy	1000			IITLE	. <u>VERLA J</u>	<u>JHNSO</u>	N, As Agent	tor Con	oco Inc.	BATE"	<u>7-15-99</u>	

epth interval tested, cushion	insed, time tool open, flowi	depth interval tested, cushion used, time tool open, flowing and shut-in pressurs, and recoveries):	recoveries):	30.	GEOLUGIC MARKERS	
FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC.	NAME	TC	TOP
			San Juan 28-7 Unit #7		MEAS. DEPTH	TRUE VERT. DEPTH
				Kirtland	2131'	
				Fruitland	2582'	
				Picture Cliff	2816'	
				Cliff House	4463'	
				Menefee	4611'	
				Point Lookout	5019'	

CONOCO INC. San Juan 28-7 Unit #7

API #30-039-07265

909' FNL & 990' FEL, UNIT LETTER "A" Sec. 35, T28N-R07W

- <u>6/28/99</u> MI, Spot equipment. Tbg press. 150# csg. press. 170#, Rig up pulling unit, Blow well down. Kill well 20bbls. 1% KCL. NDWH, NUBOP, RU floor. RIH with 9 joints of tbg. POOH with tbg, tally out. Total pulled 92 joints of 2 3/8" tbg. 2841.0' Shut well in.
- 6/29/99 Csg. press. 170# Blow well down, kill well with 20 bbls of 1% KCL. RIH with retrievable bridge plug for 7' csg. set on tbg. at 2803.0'. Load csg with 115 bbls. of KCL, test plug to 1000#. POOH with tbg. and setting tool. RU wireline co. RIH with logging tool, ran CBL log from 2807.0' to 1800.0'. Log shows good cement to 2510.0'. Log ran under 1000# press. POOH with logging tool. RD wireline. RIH with packer, set below wellhead, test csg to 2500#, csg tested good. POOH with packer. RU wireline co. RIH with 3 1/8" perf gun, perf depth as follow (4SPF) 2794 to 2800, 2776 to 2786, 2714 to 2726, 2700 to 2708, 2674 to 2678, 2637 to 2644, 2607 to 2612, 2584 to 2591. Total shots- 236 holes. Fluid level drop 300 '. RD wireline co. Shut well in.
- 6/30/99 Csg press. 0# RU wellhead isolation tool, RU frac pump unit, test lines. Spearheaded with 750 gals of 15% HCI-7BPM-300#. Went right into frac, Frac well with 150,000#, 20/40 AZ, 960 bbls of N2, Avg. treating press. 1600# avg injection rate 35BPM, ISDP 2500#. Well started screening off on tail end of 4# sand. Shut well in, RD frac pump unit, RD isolation tool, RU flow back tank. Started flow back on 1/4" choke nipple, 1800# on well. Start drywatch.
- <u>7/1/99</u> Continue to flow back well, Press down to 50# on 1/4" choke. Change out choke to 1/2". Well went dead at 3:00PM. Well flowed back 132bbls of fluid, some sand. Shut well in. Will clean out 7-6-99
- <u>7/6/99</u> Csg press. 180#, Blow well down, RIH with mule shoe collar, seat nipple, 2 3/8" tbg. Tag fill at 2560.0'. RU N2, clean out fill to 2800.0'. PU tbg. to 2670.0'. Unload well, will flow and dry watch well.
- <u>7/7/99</u> Well flow test, 110 MCF / 24 hrs. 35# tbg. press. 140# csg press. 1/4" choke size. EOT at 2630' Witness by Key Energy, Victor Barros. Blow well down; kill well 20 bbls 1% KCL. POOH with tbg. and sn. RIH with retrieving tool, tag fill at 2800.0'. RU N2 clean top of plug, latch on to plug, release it an POOH with plug. RIH with mule shoe collar, sn, and tbg. land well at 2860.0' RIH with swab. no fluid in tbg. Shut well in. RDMO