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

## UNITED STATES SUBMIT DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE\*

(See other Instructions on reverse side)

Form approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

SF 078063

	) Or	07000	3	
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WELL CO	MPLETION	OR RECOI	MPLETI	ON F	REPORT	AND LO	G*/	O. IF INDIAN	, ALLOTTEE OR TRIBE NA	ME					
Ia. TYPE OF WEL	L; OIL WELL	GAS WELL	(X) D1	RY 🗌	Other	0 1150 F	<del>- 1</del>	7. UNIT AGR	EEMENT NAME						
b. TYPE OF COM						ended	7	Carson							
WELL []	OVER DEEP	BACK	DIFF	n. 🗌	Other Rec	completion	n /	S. HARM OR	LEASE NAME	*					
2. NAME OF OPERAT								Carson	Unit						
	oration & P	roduction	Compan	y				9. WELL NO.	16 # 11						
3. ADDRESS OF OPE		stan N.M	07/0		(505) (	06 0005		41=19	17 7						
4. LOCATION OF WE	810, Farming					326-3325	<del></del>	Undesignated							
At surface 66	0' FNL, 660	' FEL. Sec	19	T25N	p state reguli R11W	ementa)*		11. SEC., T., R., M., OR BLOCK AND SURVEY							
	terval reported belo		,	12311,	X11W			OR AREA	R., M., OR BLOCK AND BURY	EY					
At total depth			ΔDT	API #30-045-13271				Sec. 19, T25N, R11W							
•				AFI #50-045-152/1  14. PERMIT NO. DATE ISSUED				12. COUNTY							
					1			San Jua		ico					
15. DATE SPUDDED	16. DATE T.D. REA	CHED   17. DAT	E COMPL. (	Ready to	prod.)   18	ELEVATIONS (	DF, RKB, R		19. ELEV. CASINGHEAD	_					
2-24-58	3-2-58	i.	6-2-89			6419' I	KB		6410' GL						
20. TOTAL DEPTH, MD	1	BACK T.D., MD &	TVD   22.	IF MULT	TIPLE COMPL.		ERVALS LLED BY	ROTARY TOO	LS CABLE TOOLS						
4990'	{	k 		N	[/A		<b>→</b>	X							
24. PRODUCING INTER	RVAL(S), OF THIS C	DMPLETIONTOP	, воттом,	NAME (M	D AND TVD)				25. WAS DIRECTIONA SURVEY MADE	L					
35731-3576	1 25001_250	21 24021	26111	262	01 26211										
26. TYPE ELECTRIC	', 3580'-358	3002	-3011.	, 362	03031.	·			Yes						
	d Dual Space		100 10	ith a	.amma **a*	•		İ	27. WAS WELL CORED						
29.					ort all strings				No						
CASING SIZE	WEIGHT, LB./FT				LE SIZE		MENTING	RECORD	m East						
8-5/8"	24#	107'		12-1/4" 100 sks. cem			Ceme	nent (A)							
		4986'			7/8"	100 sks			NOVE P 10	_ L					
								700	NOV2 <b>7</b> 19	191					
								····	OIL CON	DIV					
29.	L	NER RECORD				30.	Т	UBING RECO	ORD DIGT 3						
- 81ZE	TOP (MD)	BOTTOM (MD)	SACKS CE	MENT*	SCREEM (M		r	EPTH SET (M	D) PACKER SET (MD	5					
						N/A		N/A							
31. PERFORATION REC	CORD (Interval, size	and number)	·	1	1 00	1									
3573'-3576			12 ho1	es	32.	ERVAL (MD)			r squeeze, etc.						
3580'-3583			12 hol		3573'-3		N/		D OF MATERIAL USED	_					
3602'-3611	0.4			3580'-3583'				,							
3620'-3631	0.4	t	44 hol	es	36021-3		·								
					3620'-3	631'				<del></del>					
33.*					UCTION										
N/A	1	FION METHOD (F	lowing, ga	a lift, pu	mping—size	and type of pu	mp)	i shu	STATUS (Producing or t-in)						
DATE OF TEST	HOURS TESTED	abbing	1					SI po	ending testing						
6-12-89	24	N/A	PROD'N TEST P		01L-BBL.	GAS—M TST		WATER—BBL	. GAS-OIL RAMOITI	and zon					
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	011B	B [	GAS-	MCF.	WATER-	·RBL,	OIL GRAVITY-API (CORR.)	<del></del>					
0 psi	0 psi		0		TS	TM	43		N/A						
34. DISPOSITION OF G.	AB (Sold, used for fi	iel, vented, etc.)						TEST WITNES	SED BY						
to be sold	NEWALV THEAT A	/C							<del></del>	D.					
35. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	+ 1/00! who	n Bacin Fr	anit Lan	d Con	-1 worls 1	20022			TED FOR RECOR	ס					
36. I hereby certify	that the foregoing	and attached in	formetics	te come	ate and acce	regair.									
	1/2/-			V	ice Pres	ident,	eu from s	ur avallable r	<b>107</b> 26 1991						
SIGNED	- / / J	obon dell	тіт	LE O	peration	s & Engin	eerin	B DATE	NOV 1 3 1991	<del></del>					
	yrey K. van	ghan mell				·	<del></del>	FAKINI	NGTUN KESOURUE AN	<del></del>					

	Gallup	Mancos	Pt. Lookout	Menefee	Cliffhouse	Lewis	Pictured Cliffs	Coal	D	F1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	FORMATION	37. SUMMARY OF POR drill-stem, tests, in recoveries):
	4765'	3868'	36981	2045'	1580'	14161	1202'	1178	,	0π/ <sub>-</sub> -	TOP	OUS ZONES: (Si
,											BOTTOM	how all important zone terval tested, cushion
											DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):
											NAME	38. GEC
		-								MEAS, DEPTH	· ·	GEOLOGIC MARKERS
						****				VERT. DEPTH	TOP	