NO. OF COPIES RECEIVED		7								Fo	orm C-105	,	
DISTRIBUTION			1							R	Revised 1-1-65		
SANTA FE	/		NEW MEXICO OIL CONSERVATION COMMISSION							5a. Indicate Type of Lease			
FILE	1	LV	ELL COMPLETION OR RECOMPLETION REPORT AND LOG						.OG L	ate	Fee X		
U.S.G.S.	2			J.V.V =						5. Sta	te Oil & (Gas Lease No.	
LAND OFFICE										·			
OPERATOR													
										([[]]			
la. TYPE OF WELL										7, Un	it Agreem	ent Name	
		OIL Wel	. 🗆	GAS WELL	DRY	\mathbf{x}	OTHER						
b. TYPE OF COMPLETION										1	rm or Lea	Pacific - 33	
NEW I WORK PLUG DIFF. OTHER											9, Well No.		
2. Name of Operator											11 No.		
Colorado Plateau Geological Services, Inc.											_	Pool, or Wildcat	
3. Address of Operator											wildcat		
P. O. Box 537; Farmington, New Mexico 87401											***************************************		
4. Location of west													
T		2.	20		N.			331	1				
UNIT LETTER D LOCATED 330 FEET FROM THE NOTTH LINE AND 330 FEET FROM 12. County													
₩	22		2011		Of I			WW		///	-		
THE East LINE OF S	EC. 33	<u>, m.n. n</u>	WP. ZUN	RGE.	7W (Pagal	MPM P		Playations	OF RKR P	NCK:	inley	ev. Cashinghead	
15. Date Spudded	16. Date	9 1.D. n	edched	D. S.	.οιιρι. (πεωα) Δ 6/30	, 10 I 10 776	65	12 GR	Dr, KKD, I	11, 01, 010	, 19. 21	ov. Cashingheda	
6/23/76 20. Total Depth	- 0/2	21 Plu	a Back T	D.	22. If M	ultiple	Compl. Hox		tervals	Rotary Tool	s .	Cable Tools	
20. Total Depth		21, 714	g Duck 1.		Man	Y	Compil, 110	D	rilled By		- [,	
1100 24. Producing Interval(s)	of this	complet	ion - Top	. Bottom.	Name					0-1100	25.	Was Directional Survey	
, , , roudering intervarion	, 0			,							Į	Made	
dry hole			•	•			,				ļ	no	
26. Type Electric and Ot	her Logs	s Run								 -	27. Was	Well Cored	
Wilson's Loggin			SP-GR	-Resis	tivity	0-	889				n	10	
28,		<u> </u>			NG RECORD			set in wel	1)			·····	
CASING SIZE	WELG	HT LB.	/FT.	DEPTH :			SIZE		EMENTING	RECORD		AMOUNT PULLED	
None	1												
	+												
29.). LI		INER REC	NER RECORD			30.		TUBING RECORD		D		
SIZE	ТОР		вот.	том :	SACKS CEM	ENT	SCREEN	s	SIZE		ET	PACKER SET	
31. Perforation Record (i	interval,	size an	l number)				32.	ACID, SHO	T, FRACTI	URE, CEME	NT SOUE	EXEMETO	
·							DEPTH	INTERVAL	-	AMOUNT A	HOKIND	MANERIAL USED	
						-					B CENT		
						Ļ					<u> </u>	0 3 131 0	
										+	- 13 F	ON COM.	
33.						RODU		1.	1		OIL C	NST- 3	
Date First Production		Produ	ction Met	hod (Flow)	ing, gas lift,	pumpin	g – Size an	а суре рит	P)	wer	Votatas II	Dea. or situsty	
			1 1		T5 1. E		41 D1.1		- MCF	Water - Bi	<u> </u>	Gas - Oil Ratio	
Date of Test	Hours T	ested	Chok	e Size	Prod'n. For Test Period		il - Bbl.	Gas -	- MCF	water - Br	Si.	da=On Adno	
		-		1-4-1-04	Oil - Bbl.	->	Gas - N	(CE	Water -	Bhl	Oil Gr	avity - API (Corr.)	
Flow Tubing Press.	Casing	Pressur		ulated 24- Rate	011 861.		Gds - N	icr		DDI.	On Gr	dvity = API (COM)	
04 Di	Sold us	ed for fu	ol vented	etc.)	<u> </u>					Test Witne	ssed By		
34. Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By													
35, List of Attachments													
copy of electric log													
36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.													
100.1 hereby certify that the information discussion of the formation of t													
Vice President 8/18/76													
SIGNED WORK F. Woldler TITLE Vice President DATE 0/10/70													