NO. OF COPIES RECEIVED	5	30-031-20565							0565
DISTRIBUTION	,	NEW	MEXICO OIL CONSE	RVATION COM	MISSION		Form C-101 Revised 1-1-65		
SANTA FE	//		•			ſ	5A. Indicate	Type of Le	ase
U.S.G.S.	5						STATE]	FEE X
LAND OFFICE		1					.5. State Oil &	Gas Lease	e No.
OPERATOR	1]							
				<u> </u>	CI				
	TION FO	R PERMIT TO	DRILL, DEEPEN,	OR PLUG BA	CK		7. Unit Agreement Name		
1a. Type of Work							7. Olik Agice		
b. Type of Well	X		DEEPEN		PLUG B	vck ∐	8. Farm or Le	ase Name	
OIL X GAS WELL							Santa Fe Pacific		
2. Name of Operator		OTHER					9. Well No.		
Colorado Pla	teau G	eological Se	ervices, Inc.				47		
3. Address of Operator							10. Field one		
P.O. Box 537							Red Mountain MV		
4. Location of Well UNIT L	ETTER	0	ATED	FEET FROM THE	South	LINE			
AND 1400 FEET FO		East LINI	E OF SEC. 20	TWP. 20N	BGE 9W	NMPM			
AND 1400 FEET FO	ROM THE		minin	HHHH	min	IIIII	12. County		
							McKinley		
<i>HHHHHH</i>	11111								
				19. Proposed Dep		A. Formation		20, Rotary	<u> </u>
				435	btu 11a	A. rormation Mesav		Rotar	
21. Elevations (Show whether	DE RT	Vic. 1 21A Kind	& Status Plug. Bond		ntractor	- Ilesa	22. Approx.		<u> </u>
· ·	<i>DI</i> , RI, e	´	=11 \$5000	Own				1/79	
6466 GR									
		P	ROPOSED CASING AN						
SIZE OF HOLE	SI Z	E OF CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT		TOP
6-1/4"		4-1/2"	10.50#	420		20		220	
							į		
We propose t	o dril	1 a 6-1/4" 1	hole to approx	imately 43	5 feet	to tes	t the Red	1 Mount	ain
Mesaverde pa	y zone	e in this est	tablished fiel	d. We wil	1 run	4-1/ 4 "	casing to	o appro	ximately
				manah anam	hala	nnrovi	matalw A	201-635	1
420 feet and	cemer	it. Complet:	ion will be th	rough open	nore a	approx 1	matery 4	20 433	•
							_		
								CD.	
		*	APPROVAL VA	UD T				PA V	€ . /
			FURING DIES TO	1.500			San		'Sh
			MARKETIS HONIMA	NOSE,			130	૾ૢૺ૽ઌ૽ૢૺૣ	Co
·· —			TRES 1-29	79			1 diam	& Q	5
		EXP	TRES	nowne named in Assessment (1)				A. 70.	6 / ,
IN ABOVE SPACE DESCRIB	E PROPO	SED PROGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GI	VE DATA ON	PRESENT PR	ODUCTIVE Z	ANOROPO	SED NEW PRODU
I hereby certify that the infor			plete to the best of my	knowledge and be	elief.				
Thereby certify that the mild	5 1 1	1. 80					. 1	25/70	
Signed ///////	C (L)	leasy	Title Vice Pr	resident			Date4/	25/79	
(This space	for State	Use)							
DEPUTY OIL & GAS INSPECTOR, DIST. #3							APR 3 0 1979		
APPROVED BY	Ja).	Crave/	_ TITLE				DATE	<u></u>	
CONDITIONS OF APPROVA	L, IF ANY	r: 0	.*	1					
1011000	1. 1.	- " - 1 1/2	, Ži	Page		•			-

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

Operator			Lease		Well No.		
· ·	Plateau Geol	ogical Serv.In	nc. Sant	a Fe Pacif	47		
Unit Letter Section Township				Range County			
0	20	20N		9W	McKinley		
Actual Footage Loc			1.00		•		
580 Ground Level Elev.	feet from the SO		and 1400	fee	t from the East	line Dedicated Acreage:	
Ground Level Elev. Producing Formation 6466 Mesaverde				d Mountain	•	40 Acres	
				·····	r hachure marks on		
2. If more th interest ar	an one lease is nd royalty).	dedicated to the	well, outline	e each and ide	ntify the ownership	thereof (both as to working	
dated by c Yes If answer this form i No allowal	ommunitization, to No If a is "no," list the f necessary.)ole will be assign	unitization, force-p nswer is "yes;" ty owners and tract of ed to the well unti	pe of consol descriptions	which have ac	ctually been consol	idated. (Use reverse side of ommunitization, unitization, en approved by the Commis-	
sion.				1		CERTIFICATION	
	 			i i i	tained	by certify that the information con- herein is true and complete to the f my knowledge and belief.	
	 ! 			 	Position Vice Company	President , . Plateau Geo. Serv.,I	
		Sec		+			
	 	20			shown notes under	by certify that the well location on this plat was plotted from field of actual surveys made by me or my supervision, and that the same e and correct to the best of my edge and belief.	
	 		2801	1400	Date Sur	veyed 1974 ember 12 1974 ed Prodessous Briggineer	
0 330 660	90 1320 1650 19	80 2310 2640	2000 1500	1000	Centifica 3950		