NO. OF COPIES RECEIVED	5								
DISTRIBUTION		NEW	MEXICO OIL CONSE	PVATION COMMISSIO	าม		031-20) S F	
SANTA FE	71 - 1	116.11	MEXICO OIL CONSE		24	Form C-101 Revised 1-1-	65		
FILE	/					5A. Indicat	e Type of Lease		
U.S.G.S.						BYATE		1	
LAND OFFICE							& Gas Lease No.		
OPERATOR	, 					N/A			
						min	mmm	$\overline{\tau}$	
ADDI ICATIO	OU FOR DE	DULT TO	DDUL DEEDEN (00.01.110.01.01		///////		////	
APPLICATION 10. Type of Work	UN FUR PE	RMIT TO	DRILL, DEEPEN, O	JR PLUG BACK	·	777777	7111111111	7777	
						N/A	eement Name		
b. Type of Well DRILL	DEEPEN	PLUG	BACK	<u></u>					
t						8, Farm or Lease Name			
			SINGLE MULTIPLE ZONE			Santa Fe Pacific 15-20			
2. Name of Operator						9. Well No. # 1			
RIO COLORADO OIL & GAS, INC.									
3. Address of Operator							10. Field and Pool, or Wildcat		
1546 Cole Boulevard, Golden, Colorado 80401							Wildcat Pakota		
4. Location of Well UNIT LEVIER -0-6 LOCATED -330 1870 -500 SOUTH WILLIAM SOUTH SOUT							MITTI	177	
7270'						///////		////	
AND 23161 PEET FROM	THE Eas	t LIN	79 11 or sec20 m	vr. 17N mer. 9	W HHPM			////	
		((((((12. County		TT	
					<i>(11111)</i>	McKin1	ev //////	////	
						77777	HHHHHH	177	
		///////						////	
	MM	TTTT		1. Proposed Depth	19A. Formation	1	20. Rotary or C.T.	~~~	
				2,500	Dakota		Rotary		
Llovations (Show whether I)		21A. Kind	A Status Plug, Roud 21	III. Drilling Contractor		22. Approx	. Date Work will star	1	
• 7040' G.R.			S	tewart Drillin	g	Octob	er 15, 1979		
23.									
		P	ROPOSED CASING AND	CEMENT PROGRAM					
SIZE OF HOLE	SIZE OF CASIN		WEIGHT PER FOOT	SETTING DEPTH SACKS		CEMENT	EST. TOP		
8-3/4"	7"				30 SX		Surface		
6½"	41511		9.5 1b.	2500'	65 SX		1750		
					1 02 00				
	ı	İ	į į	İ	ı				
1. Drill 8-3/4" d	liameter 1	hole to	100'+ and run	7" casing to be	ottom and	cement	to .		
surface.				, cabing to be	Jecom and	Cement	20		
2. Drill 6-1/4" d	dameter 1	hole to	total denth	•					
			s shows that wan	rrant tecting					
			om total depth t		Faaa aaad	D			
porosity logs	over all	noroue	ZODOC	to base of suff	lace casi	ng. Rur	L.		
			production test	t all fammatic			gest or water	No. of Lot	
production tes	ting	ing and	production test	. all formation	is that w	arrant		, \	
production tes	cing.							الأرياد ا	
						i i	not an	ec	
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			\$2. *(大)	3-3-80	rapin in a managery		The state of the s	55.7.7.8.	
							A STATE OF THE PARTY OF THE PAR	No.	
ABOVE SPACE DESCRIBE PH	-	GHAMI IF P	-	FLUG BACK, SIVE BATA O	N PHESSNY PHO	DUCTIVE ZONE	AND PROPOSED NEW PI	4 0D U C =	
VE 104E. GIVE BLOWDUT PREVENTI	FR PROGRAME, 11	- ANY.							
hereby eartify that the information	on/above le/tru	e and compl	lete to the heat of my kny	wirige and helief.					
119211-19	1 John					0.45	r /70	-	
and <u>with the Colored</u>	- 100		Tul- Petroleum	Lugineer		nir <u>9/2</u>	3/19		
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TOTAL BY	i Company	3	TITLE 1	•		ATE N			

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NEW MEXICO O'L CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Operator Santa Fe - Pacific Rio Colorado Oil & Gas Township Unit Letter Sertion. McKinley 9 West 17 North 29 G Actual Footage Location of Well: North 2220 East 1820 line and feet from the Dedicated Acreage: Ground Level Elev. Producing Formation 7061 1. Outline the acrenge dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? If answer is "yes," type of consolidation ... Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION Certify that the information contorned herein is true and complete to the e and belief. Name 12220 Registered Professional Engineer and or Land Surveyor 6844 Certificate No. 1800