NUMBER OF COPIE	SECEIV	ED		 
019	TRIBUTIO			 
SANTA EL				 
FILE				
U.S.G.S.				
LAND OFFICE				 
TRANSPORTER	OIL			
(RANSFORTER	GAS	1	3	
PRORATION OFFI				

## NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103

U.S.G.S.	E				<b>V.</b>	J,, J = ,, ,	, A 1 1 0	COmmissi	n esiz	(Rev 3-55)		
TRANSPORT	OIL GAS	× .		MISCELLANEOUS REBORTS POR BECLS								
PRORATION	OFFICE		(Subm	it to appropriate		11.0	as per Co	mmission R	Rule 110	16.1		
Name of Co		-		th Caprock	Addre	961 MAY	3 <del>0  </del>	10 · C 11	5			
	1 Company	of C	alifornia, Que	<del></del>	205	E. Was	shingto	n, Lovin	gton,	N. M.		
Lease <b>T</b> i	ract 64			Well No. Unit	t Letter	Section 18	Township 15		Ran	31 E		
Date Work F	Performed	<del></del>	Pool		<del></del>	<del></del>	County			OT E		
4-11 - !	<u>5-18-61</u>			ock Queen	<del></del>		Chav	es				
Beginn	ning Drilling C	neratio		A REPORT OF: using Test and Cen					-			
Pluggi		Per	<u></u>	emedial Work	nent jou	<u>_</u>	Other (		comple	ry and		
		done, n	nature and quantity		3 720							
w/] Tre @ 2	1000 psi. eated well 2 BPM. Sw ight blow	OK kw/50 rabbed	drlg. unit.  O gal Wilson d tubing dry. as.	MEC Acid.	F.B.D approx	• w/400 x 12 bb	00 psi. bls acid	Treated	d @ 40 ter.	O nai		
			FILL IN BEL	OW FOR REME			PORTS OF	NLY	Possey	i valituma		
D P Pl-	<del></del>	1==		ORIGINAL								
D F Elev. <b>4459</b>		TD	3110	PBTD Surfac	•	Proc		Producing Interval		Completion Date		
Tubing Diam	ieter	<u> </u>	Tubing Depth			g Diamete	et 	Oil St	tring Dep	lugged 10-25-56		
Perforated In	•								Total Depth			
Periorated and	itervai(s)	•					_					
Open Hole In	iterval			1	Producin	g Formati	ion(s)	······································				
····				25511 75 05	· · · · · · · · · · · · · · · · · · ·							
	Date of		Oil Production	RESULTS OF								
Test Before	Test	:	BPD	Gas Product MCFPD		Water Production BPD		GOI Cubic fee		Gas Well Potential MCFPD		
Workover	None											
After Workover	5-18-	61	0	TSTM								
, , , , , , , , , , , , , , , , , , ,	OIL CONS	ERVA	TION COMMISSION	?	I hereb	y certify of best of my	that the in y knowledg	formation give.	ven abov	e is true and complete		
Approved by	f / /	Hi.	<u> </u>	1	Name	ORIGI	NAL SIC	NED				
The XX//CC					BY: A. T. MANNON A. T. Mannon							
Pitle		11								. Mannon		
					Position	n				C. Mannon		
Date		<u> </u>	¥}	-	Position Compan	u U <b>nit</b>	Superi	ntendent		C. Mannon		