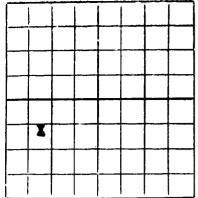
od at 1795. To

"erforeted 1760" - 1765" Free 7/500" lbs sand, 10,000

.....Depth Cleaned Out.....

tr. int down.

bed. ell Temperatily Aber



NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in OUINTUPLICATE. If State Land submit 6 Copies AREA 640 ACRES LOCATE WELL CORRECTLY R. E. Jackson pany or Operator) 10# Well No..... See Juan 1650 990 ME 020502 ... If State Land the Oil and Gas Lease No. is........ pire Makes Prilling Corporation Name of Drilling Contractor. Farmington, New Mexico Box 891 OIL SANDS OR ZONES 1760to......to No. 2, from..... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. CASING RECORD WEIGHT PER FOOT NEW OR USED KIND OF SHOE CUT AND PULLED FROM AMOUNT PERFORATIONS PURPOSE W 150 100 HOSEC rectarist. 27961 MUDDING AND CEMENTING RECOU WHERE NO. BACKS OF CEMENT SIZE OF HOLE SIZE OF CASING AMOUNT OF MUD USED 90 BURGO. Ind' II IA 8 5/8 1796 100 HC-WCC 7 5/8 \$ 1/2 DIST. 3 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 1763' - 1753' w/AO jet shote on 1/14/56. Jouell Free */600 bbls. of mater 15 bbls. send. Breekdown 1800 pet. treeting 950 pet. Average rate 45 spm. Sunthed w Treated 1/300 gals and sold on 1/18/56. Gll made 80 gals, water per trop. seed well #/90 seess on 1/30/56. willed out co ded operations. etd on 2/12/56. Smithed, well made 175 g Squeened 8/35 eacks. erforated 8/4 way 3 well mide 175 gale miter p

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary tools were used from									
Cable tools we	re used from	Icet t	o	teet, an	d from	•,•••••	teet to	feet.	
			PRODUC	TION					
Put to Produci	ing	werlly Abandons	1						
OIL WELL:	The product	ion during the first 24 ho	24 hours was		barre	els of liq	liquid of which% was		
	was oil;	% was e	emulsion;%		% water; and		% v	as sediment. A.P.I.	
	Gravity								
GAS WELL:	The product	ion during the first 24 ho	ırs was		I,C.F. plus	s	••••••••••••••••••••••••••••••••	barrels of	
Y and at m		carbon. Shut in Pressure							
Length of Tin	ne Shut in		•••••••••••••••••••••••••••••••••••••••						
PLEASE	INDICATE	BELOW FORMATION	TOPS (IN CONF	ORMANO	E WITH	GEOGE	APHICAL SECTION	ON OF STATE):	
		Southeastern New I	w Mexico				Northwestern New Mexico		
		T.	Devonian			т.	Ojo Alamo		
		T.	Silurian					***************************************	
			,	т.			Farmington		
		<u>T.</u>	Simpson						
		T.	McKee						
~		J	т			Point Lookout			
		т. т.	Gr. Wash				Mancos		
		T.	Granite						
		T.	••••••						
		T.							
		T.							
T. Penn		т.			·				
T. Miss	***************************************	Т.	•••••		•••••	Т.	***************************************		
			FORMATION	RECO	RD				
From T	Thicknes			From	То	Thickness			
	in Feet	Formatie		OIL	200	in Feet	ION COMMIS	nation	
							FICT OFFICE		
				No.	Conied	Paco	180 S		
						the second secon			
						DISTR	BUTION		
			-				EVANIBACO		
				Open	tor	·			
				Senta		 			
					tion Ort	Andread	Military		
		***	1	State	Laria d	ico.			
				U. S.	G. S.	e Biogram			
				Trans	Contain	and the late of th			
	*			File		akanin sarangiya i	die New Jane		
	-		l l			e minute di Jinta di			
	,	(i.e.					72.7		
		<i>*</i>							
					-				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company or Optrator
Name 199 Jackson

Address	9 .	٥.	Bex	891	,	(Date)
Position or	_				r.¥.	