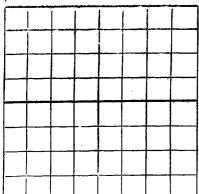
(Revised 7/1/82) (Form C-105)



N.

## 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 QUINTUPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY Phillips Potrole m that 29-6 (Lease) (Company or Operator) tie teri If State Land the Oil and Gas Lease No. is...... 7-11-11 ......., 19........ Drilling was Completed... Drilling Commenced..... Name of Drilling Contractor. **L. Michita Palla, T**e OIL & One PLA Elevation above sea level at Top of Tubing Head.. ...... The information given is to be kept confidential until OIL SANDS OR ZONES 5223 3350 No. 1, from.... No. 4, from.. 3360 5503 No. 2, from.. No. 5, from. 3360 5903 5690 (TD) No. 3, from..... No. 6, from. IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from... No. 3. from..... CASING RECORD WEIGHT PER FOOT NEW OR KIND OF SHOE CUT AND PULLED FROM SIZE AMOUNT PERFORATIONS PURPOSE 141 MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF CASING WHERE SET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 177 5075 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Mrnood w/ 4000 gal dissol w/ 3/ld sand - 5222 to 5230 Drilled to 5690, Sandfree by Hallib 5536' to 5690 w/ 24\_500 416 12,400/ = Tooked 3340.1 MCPFD on 3 hr bl Result of Production Stimulation

## 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

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tary tools	were use	d from	f	feet to	, ,,,,,,,	·······	feet, and	from		feet to	•	feet.
ble tools v	were used	l from	f	feet to	)	•••••••••••••••••••••••••••••••••••••••	.feet, and	from		teet to	······································	tcet.
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to Produ	ucing	July	M,		19.	<b>3</b>						
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	was o	oil;	% t	was en	nulsion;	<del></del>		water;	and		% was sedimer	it. A.P.I.
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				_	Montoya					Farmington		
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7 River	·s		•••••	Т.	McKee				Т.	Menefee	7 - venes 2 - 4614	Lan IT
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Tubbs Abo Penn Miss	rd			T. T. T.	FORMA				T. T. T.			
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Tubbs Abo Penn Miss	To 2776	Thickness in Feet		T. T. T.	FORM/	ATION	RECO	RD	T. T. T. T. T. T.			
Tubbs Abo Penn Miss	To	Thickness in Feet		T. T. T.	FORM	ATION	RECO	RD	T. T. T. T. T. T.			
Tubbs Abo Penn Miss	To 2576	Thickness in Feet		T. T. T.	FORMA	ATION	RECO	RD	T. T. T. T. T. T.			
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Tubbs Abo Penn Miss	To 2576 2750 2250 2250 2250 2250 2250 2250 2250	Thickness in Feet	Sand & Shi Sandotane Shale, som Shale, som shale, shi datane, i bilk carb i Shale, shi shale, gas some of in & lower pa	T. T. T. ormatic	FORMA  on  Terti  Ojo A  Eirti  On  Profit  True  L  Alle  Lendo	ATION  ATION  Chief	From	To C	T. T. T. T. Thickness in Feet  AZ  O. Cor	iŝERVAT EC DIST ies Recei	Formation  Formation  FORMATION  IND.	AISSIŌI
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Tubbs Abo Penn Miss	To 2776 27750 2266 2266 2266 2266 2260 2260 2260 22	Thickness in Feet 2570 272 200 200 200 200 200 200 200 200 2	Sand & Shi Sandwiche Shalo, com Shekene, a coal & shi detone, a light to a gry shale shalo, gr some of it & lower pa Sandwichene, shalo	T. T. T. T. ormatic	FORMA  on  Terti  Ojo A  Eirti  On  Profit  True  L  Alle  Lendo	ATION  Land  Chief  Sand	From	To	T. T	iSERVAT TEC DIST ies Recei DISTR	Formation  FORMATION  IND.  FURNISHE	AISSIŌI
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Tubbs Abo Penn Miss	To 2776 27750 2266 2266 2266 2266 2260 2260 2260 22	Thickness in Feet 2570 272 200 200 200 200 200 200 200 200 2	Sand & Shi Sandwiche Shalo, com Shekene, a coal & shi detone, a light to a gry shale shalo, gr some of it & lower pa Sandwichene, shalo	T. T. T. T. ormatic	FORMA  on  Terti Ojo A  Risti  onic.  Fruith  true  it dile  Londo  Cliff  o.  Londo  Cliff  o.  Londo  Cliff	ATION  Land  Chief  Sand	From	To	T. T	SERVAT TEC DIST ies Recei DISTR Office	Formation  FORMATION  IND.  FURNISHE	AISSIŌI

## 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.	
	Colobor 8, 1934 (Date)
Company or Operator	Address P.C. Box 737, Action, E. H.
None Call Milliam	Position or Title