

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.

in feet from	of Bi	SANDS OR Z No. 5 No. 6 TANT WATER vater rose in hole No. 1	is	feet from	Course 19
to to to to atter inflow and eleva	ond the Oil and th	SANDS OR Zo No. 5 No. 6 TANT WATER water rose in hole In and	is	feet from	Je kept confidential u
Top of Tubing Hea	oil importion to which w	SANDS OR Z No. 4 No. 6 TANT WATER Vater rose in hole	is	feet from	be kept confidential u
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2/9/53 Top of Tubing Hea to to to to ater inflow and eleva	OIL IMPOR tion to which w	SANDS OR Zone No. 4 No. 5 No. 6 TANT WATER vater rose in hole	ones , from , from , from	brmation given is to	be kept confidential u
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	tion to which w	vater rose in hol			
	to			foot	
	+0				
		CASING RECO	RD		
	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
HEW	5001	COURSE			
	20661	11			
	MUDDING	AND CEMENT	TNC PECOPD		
WHERE 3			ING RECORD	MUD	AMOUNT OF
		USED	G	RAVITY	MUD USED
500	50	Plag			
2003	50				
	WHERE NOT OIL SOO OIL	MUDDING WHERE SET OF CEMENT 500 500 500 500 500 500 500	MUDDING AND CEMENT WHERE NO. SACKS OF CEMENT WHERE SET OF CEMENT TO SET SO SET	MUDDING AND CEMENTING RECORD WHERE NO. SACKS OF CEMENT SET OF CEMENT USED G Final SOLUTION METHOD USED G Final SOLUTION METHOD USED G	MUDDING AND CEMENTING RECORD WHERE SET OF CEMENT WED OF CHENT OF

RECORD OF DRILL-STEM AND SPECIAL T. (S

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 fromfeet tofeet, and from	feet tofeet.
Cable tools were used fromfeet tofeet, and from	feet to feet.
PRODUCTION	
Put to Producing	
OIL WELL: The production during the first 24 hours wasbarrels of liquid of	which 160 % was
was oil;% was emulsion;% water; and	
	% was sediment. A.P.I.
Gravity	
GAS WELL: The production during the first 24 hours was	barrels of
liquid Hydrocarbon. Shut in Pressurelbs.	·
Length of Time Shut in	
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHIC	CAT SECULON OF STATES
and the second s	rthwestern New Mexico
T 4-1- 448	lamo
T. Salt	nd-Fruitland
=	ngton
m + n:	ed Cliffs
T. McRet.	ee
m o l	Lookout
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	on
m = 4.4 · 4	
T 3.0	
FORMATION RECORD	
Thickness	C.E.
From To in Feet Formation From To Inickness in Feet	Formation
B 205 205 200 200 200 200 200 200 200 200	
285 285 Sand & Red Bed 8 285 560 275 Anhy & Red Beds (water at 411')	
560 1025 465 Salt	
1025 1595 579 Amby	
1595 1600 5 Rreum Lime 1600 1667 67 Lime	
1667 1670 3 GAS SAND	
1670 2098 429 Anhy	
2090 2100 10 Seft Gil Sand 10 bbls natural	` w.
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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 wor	k done on it so fa
as can be determined from av			
		April 21, 1953	
Company or Operator	Yeans & Sa	Address	(Date)
Name Haro	ed Kenny	Position or Title	