

# NEW MEXICO OIL CONSERVATION COMMISSION

# 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.

If State Land submit 6 Copies

2, from	R 38-K , NMPM  County  lin  10, 19 57  is to be kept confidential unti  to 3975  4350 (string)	feet from April 15, nation given is to	Completed	Pool,	Merth Land the Oil and the Daile ditol Daile lead 35	gnated	ing Contractor.	Il No
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2, from 3190 to 3210 No. 5, from 4304 to 3355  3, from 3340 to 3355 No. 6, from 4378 to 4388  IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PULLED FROM PULLED FROM PROPOSED SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT	to 4350 (string	to	3694 4304		77			
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MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACRS METHOD MUD AMOUNT	DNS PURPOSE	PERFORATIONS	UT AND LED FROM		AMOUNT			SIZE
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT	Surface Pipe t	None .	<u>Hono</u>	Baker Guid	15761	New	36#	-5/8*
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT								
SIZE OF WITHOUT TO STATE OF ST					MUDDING			
	AMOUNT OF MUD USED	VITY	GRA	METHOD USED	NO. SACKS OF CEMENT			
2-1/2 9-5/8 1566 378 Promp & plug 10.5/gal. Unknown	Unknerm	pal. U	10.5/4	Pump & plug	378	1506	9-5/8	2-1/2
8-3/4				<del></del>				8-3/4

## R BD OF DRILL-STEM AND SPECIAL TEST

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

### TOOLS USED

Rotary t	ools were	used from.	0	.feet 1		J	feet, a	and from	i	feet t	o	feet.
Cable to	ols were t	used from	O	.feet 1	io	XV	feet, a	ind from	*************	feet t	o	fcet.
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Length	of Time S	Shut in		••••••	·····							
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1765	2870	1105	Salt				,					
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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 work done on it so far as can be determined from available records.

	April 24, 1957	
Company or Operator	Address Box 1855, Midland Towns	
Named Much	Position on Title Stand . Product ton	
	Tostion of Title	

#### WILL TERRY NO. 1

DRILL STEM TEST NO. 1 - 3440-3560 - Used one 8-3/4" packer; jars and circ. sub; teel en bottom 7:16 AM 4-1-57; toel epen 7:20 AM - very weak blow; blow stepped 7:35 AM; toel shut in 7:50 to 8:05 AM. HP (in) 1895#, HP (eut) 1895#; IF 95#, FF 95#, SIP 95#; rec. 3' drlg. mud and 1' OCM. MW 10, Visc. 36, PH 6, FC 2/32, WL 12.4.

DST No. 2 - 4309-64'; tool open @ 6:55AM April 15, 1957- weak blow for 1 hour; tool closed for 15 mins.; build up @ 7:55 AM: rec. 30' mud above tool, trace of oil top of tool: IFP 55#, FFP 55#, 15 min. SIP 120#, HP 2540#.

DST NO. 3 - 4363- 4413' - tool open 1 hour, 10 mins: no gas or fluid to surface; good blow air throughout test; rec. 480' of oil, gas & sulphur water cut drilling fluid; IFP O#, FFP 120#, 15 min. SIP 1095#, MP (in and out) 2525#.

#### 1.04 755 11 11

Delta STERN THET NO. 1 - 5440-3560 - Used one 8-3/4" packer; jars and circ. such tool on bottom 7:16 AM 4-1-57; tool spen 7:20 AM - very weak along stopped 7:35 AM; tool shut in 7:50 to 8:05 AM. HF (in) 1095/H, HP (out) 1695/H; IF 95/H, FF 95/H, SIP 95/H; rec. 3' drig. mud and 1000M. Ma 10, Visc. 30, FM 6, FC 9/32, WL 12.4.

FOR SO. 2 - 4309-641; tool open a 5:554M April 15, 1957- weak blow for a hour; tool closed for 15 mins.; build up a 7:55 kM; rec.  $00^{\circ}$  mud above tool, trace of oil top of tool: IFF 55H, FFF 55H, 15 min. SIF 120H, HF 2540W.

NET M. 3 - 1363-11131 - tool open 1 hour, 10 mins: no gas or fluid to surface; good blow air throughout test; rec. 1601 of cil, gas & sulphur rater cut drilling fluid; IFF 0#, FP 120#, 15 min. SIF 1095#, MF (in and out 1505#.