open 2" tubing.

## NEW MEXICO OIL CONSERVATION COMMISSION OIL CONSERVALL Santa Fe, New Mexico FEB FO AT 10:56

## 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.

Depth Cleaned Out.....

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	Ly Oil Co	Company or Op				***************************************	Mexico "W"	! 	
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2, from			.to		No. 5,	from		.to	• • • • • • • • • • • • • • • • • • • •
3, from		***************************************	.to		No. 6,	from		.to	***************************************
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SIZE	WEIGH PER FO	IT NEV	W OR AMO	C	ASING RECO	RD	feet	ns	
size -5/8**	WEIGH PER FO	or Nev	W OR AMO	C	ASING RECO	RD	feet	ens (	PURPOSE
·	WEIGH PER FO	or Nev	W OR AMO	OUNT 261.	ASING RECO	RD	feet	ens (	purpose S <b>urface</b>
size -5/8**	WEIGH PER FO	or Nev	W OR AMO	OUNT 261.	ASING RECO	RD	feet	ens (	purpose S <b>urface</b>
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size -5/8** -1/2**	WEIGH PER FO	or Nev	W OR AMO	26! 97!	KIND OF SHOE	CUT AND PULLED FROM	feet	ons S	purpose S <b>urface</b>
SIZE = 5/8* = 1/2*	WEIGH PER FO	NEV US	W OR AMO  SED AMO  MUDI  NO. SACRS OF CEMENT	26! 97!	ASING RECO	CUT AND PULLED FROM	PERFORATIO	ons S	PURPOSE Surface Production AMOUNT OF

## B: ORD OF DRILL-STEM AND SPECIAL TEST

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

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Was oil;	Rotary tools	were used from	0	feet to	feet s	and from		feet to	•
The productor during the first 24 hours was 320 harrels of liquid of which 100 was odd. The productor during the first 24 hours was									
AS WELL The productor during the first 24 hours was 330 harrels or liquid of which 100 was sediment. A pure of the control of								·,	
The production during the first 24 hours was 330 barrich of liquid of which 100 was oil: "Was resulting; "Was	Due en 19 1	Feb.	. 25.					•	
was oil: 37.4 Degs. Swart and Swart				•				**	
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AS WELL The productor during the first 21 nours was		was oil;		was emulsion;		% water	r; and	% was so	ediment. A.P.I.
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From to Thickness Formation From To Thickness in Feet Formation  O' 1590' 1590' ned bed & sand 1777 117 Anhydrite & salt Anhydrite & salt Anhydrite, Lime & sand  BILL STM TEST NO. 1 - 3446-3640': col ope 6 hours with good blow of air immediately. Gas in 21 minutes and tested at ref 220 MFPD. No fluid to surface. Pulled in Drill pipe and recovered 746' HGCDM, no ce rester H.P. in & out 1935#, IFP 125#, FFF 305# 15-Min. BU 1000#.  BILL STM TEST NO. 2 - 3758-3907': col ope 4 -4/4 Hrs. with weak blow of air which increased to fair blow. No gas or fluid to surface. Pulled 4" OD drill pipe and recovered 180' of gas cut mud and 258' of HOGGE at . 305 oil, no show of water. H.P. in 2200", out 2170#, IFP 20# FFF 170#, 20-Hin BU 20  ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  I hereby wear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far can be determined from available records.  February 28, 1955			,	* * ***********************************					
From to Thickness Formation From To Thickness in Feet Formation  1 1500 1590 1690 1880 1883 and inhydrite & salt anhydrite & salt anhydrite & salt anhydrite & salt anhydrite & sand 150 3977 757 Line & sand Line & sand Line & sand Line & sand RILL ST PLEST NO. 1 - 3446-3640 1 col ope 6 hours with good blew of air immediately. Gas in 21 minutes and tested at ref 220 MFPD. No fluid to surface. Fulled & Drill pipe and recovered 746 HGCDM, no on the water H.P. in & out 1935#, FFP 105#, FFF 305# 15-Min.  RILL ST M TEST NO. 2 - 3755-3907 1 sold ope 4-1/4 Hrs. with weak blew of air which increased to fair blew. No gas or fluid to surface. Pulled 4" 0D drill pipe and recovered 180 of gas out and and 258 of HOACG st. 30% oil, no show of water. H.P. in 2200 , out 2170  FFP 170#, 20-Min BU 200  IFP 20# FFP									
From re Thickness Formation From To Thickness in Feet  1.500 15901 Red bed & sand 1.707 117 Inhydrite 2.707 306 1343 2.3050 3160 100 2.307 757 Lime & sand 2.50 1590 Per 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		<b>E</b>							
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED  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 can be determined from available records.  February 28, 1955	.70 <b>7</b> 30	0 1343 0 100	Anhydrite & Anhydrite,	Lime & sand					
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 can be determined from available records.  February 28, 1955  (Date)	col ope f 220 M r water RILL ST col ope o surfa	FPD. No: H.P. in  M TEST NO 4-1/4 Hr	tith good bl.  Cluid to sur.  E out 1935#  2 - 3755-3  With week  4" OD dril	ow of air imme face. Pulled , IFP 125#, FF 907': blow of air w l pipe and rec	F 305# 1	11 pipe 5-Hin. reased 80' of	and robusto fa	covered 746' HG 10#. Lr blow. No gas	or fluid
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 can be determined from available records.  February 28, 1955  (Date)				· Here in zeo		<u> </u>	HF A	# FFF 1( <b>U</b> #, 20 <del>-</del> !	41n BU 20
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February 28, 1955				on given herewith is	a complete a	and correct	t record of	the well and all work do	ne on it so far
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ompany or operator Skelly Oll Company Address Box 38 - Hobbs, New Mexice		1				r (	OUL USET T	くり。 エブコフ	
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	ompany or	perator Sk	Center	peny		Box 3		bs, New Mexico	(Date)