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.

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size of	WEIGHTER FOR	HT NEW USE NEW #	or amount 320 3800 MUDDING	CASING RECO KIND OF SHOE Float AND CEMENT	CUT AND PULLED FROM	feet. feet. feet. PERFORATIONS 3716-3807	PURPOS Surface Product	E

$\mathbf{R}^{\frac{1}{2}}$ The 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

TOOLS USED

0' 1428' 1428' Red bed & rock 428 1605 177 Anhydrite 605 2995 1390 Anhydrite & salt 995 3160 165 Anhydrite, lime & sand 160 3810 650 Lime & sand BILL STEM TEST: - 3660-3810': eol open 3 hours. Good blow of air throughout test. Palled 42' drill pipe and recovere 40' of slightly 06624, est. 2% oil. F.P. 200-600# H.P. in 2250#, cat 2200#, 15-Min. but										feet to	
It well: The production during the first 24 hours was 720 hours is of liquid of which 100 100 was oil;	able too	ls were	used from		cet in.		fset, a	nd from .		feet to	feet.
Harmels of liquid of which 100 was oil; % was emulsion; % water and % was sediment. A.P.I Gravity. 27-2 Dec. AS WELL: The production during the first 24 hours was. MC.F. plus. barrels of liquid Hydrocarbon. Shut in Pressur. libs. empth of Time Shut in. PLEASE INDICATE BELOW FORMATION TOFS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Medico Anhy 1428 T. Devonian T. Ojo Alamo. Northwestern New Medico Anhy 1428 T. Devonian T. Kirtand-Fruitland Sait. 1405! T. Silurian T. Kirtand-Fruitland Sait. 2795 T. Montoya T. Farmington. Yate. 3378 T. Simpson. T. Pictured Cliffs. 7 Rivers. 3329 T. McKee. T. Mencfee. Grayburg T. Gr. Wash. T. Mancos. San Andres T. Granite T. Dakota. Glorieta T. T. T. Montoya. T. Penn. T. T. T. T. Penn. T. T. T. T. Penn. T. T. T. T. T. Penn. T. T						PROD	CTION				
Was oil; % was emulsion; % water and % was sediment. AP.1	ıt to Pr	oducing) ec	. 28,		19. 54				^	
Was oil; % was semision; % water and % was sediment AP.1	IL WE	LL: T	he production	on during the first 2	4 hour	s was 720)	har	rrute of lie	wid of which 100	6/
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Southeastern New Mexico		li	quid Hydroc	carbon. Shut in Pres	suı	lbs					
Southeastern New Mexico	ength o	f Time	Shut in			***************************************					
Southeastern New Mexico	PLE	ASE IN	DICATE E	BELOW FORMAT	ION T	OPS (IN CON	FORMAN	CE WIT	H GEOGI	RAPHICAL SECTION	OF STATE).
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Salt 2995 T. Montoya T. Farmington Yates 3178 T. Simpson T. Pictured Cliffs 7 Rivers 3383 T. McKee T. Mencfee Queen 3774 T. Ellenburger T. Point Lookout Grayburg T. Gr. Wash T. Mancos San Andres T. Granite T. Dakota Glorieta T. T. Morrison Drinkard T. T. T. Morrison Drinkard T. T. T. Abo T. T. T. Penn T. T. T. Miss T. T. T. Miss T. T. T. Miss T. T. T. FORMATION RECORD From To Thickness In Feet To Thickness T. T. FORMATION RECORD Formation Frem To Thickness Formation Thickness T. T. T. FORMATION RECORD Formation Frem To Thickness Formation Thickness T. T. T. FORMATION RECORD Thickness T. T. Thickness Formation To Thickness T. T. T. FORMATION RECORD Thickness T. T. Thickness Formation Thickness T. T. Thickness Formation Thickness T. Thickness T. Thickness Formation Thickness T. Thickness T. Thickness Formation Thickness T.	Anhy			***************************************	T.	Devonian			T.	Ojo Alamo	
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From To Thickness Formation From To Thickness in Feet O' 1428' 1428' Red bed & rock 428 1605 177 Anhydrite 605 2995 1390 Anhydrite & salt 995 3160 165 Anhydrite, lime & sand 160 3810 650 Lime & sand RILL STEM TEST: - 3660-3810': 601 open 3 hours. Good blow of air throughout test. Palled 42' drill pipe and recovered to a fallently Occas, est. 2% oil. F.P. 200-600# H.P. in 2250*, cast 2200*, 15-bin. but											
From To Thickness in Feet Formation From To Thickness in Feet Formation O' 1428' 1428' Red bed & rock 428 1605 177 Anhydrite 605 2995 1390 Anhydrite & salt 995 3160 165 Anhydrite, lime & sand Lime & sand RILL STEM TEST: - 3660-3810': 600 open 3 hours. Good blow of air throughout test. Balled 42' drill pipe and recovere 60' of aligntly OGCM, est. 25 oil. F.P. 200-600' H.P. in 2250' cast 2200' 15-Hip. bad											
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426 1605 177 Anhydrite 605 2995 1390 Anhydrite & selt 995 3160 165 Anhydrite, lime & sand 160 3810 650 Lime & sand RILL STEM TEST: - 3660-3810': eol open 3 hours. Good blow of air throughout test. Palled 42* drill pipe and recovere 40° of slightly 06024, est. 2% oil. F.P. 200-600# H.P. in 2250#, cat 2200#, 15-Min. bmi	From	То		For	nation	ı	Frem	To		Formatio	n
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED				ATTACH SEP							

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.

	December 29, 1954
Company or Operator. Skelly Cil Company	Address Box 38 - Hobbs, New Mexico
Name Odmlare	Position or Title Dist. Supt.