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OPERATOR		3		

## NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103

	E		·				_		(Rev 3-55)
TRANSPORTE	GA3			MISCELLA	NEOU:	REP	ORTS OI	N WELLS	
PRORATION O	FFICE 3		(Submi	it to appropriate	District	Office	as per Com	mission Rule	1106)
Name of Con	mpany	····	•	1	Addres	s			
		Lly Oil		<i>v</i>		<u>Je</u>	K 730 -	Sebbe, How	Heates
Lease	Tiese.	Mand on				i .	Township	,	Range
Date Work P	erformed	I	Pool		<b>10</b> 11	19	County	<b>-S</b>	<u> </u>
	r 19, 19	_	Wilden				1-		
				A REPORT OF:		ıppropriat			
	ing Drilling C	perations		sing Test and Cer	ment Job		Other (E	xplain):	
Pluggis			<del></del>	medial Work of materials used,					
2, 7111 3. Spot		with he wise of	cry and lad count in try Halo Hari		/8° OD mbor (	_	<b>-</b> '	RECT	EIVED 13 1064 D. C. OFFICE RTESIA. OFFICE
Witnessed by	Mr. H. I	Rodg			Peres			117 011 Ge	
		<del></del>	FILL IN BEL	OW FOR REME		JDV DE	PORTS ON	LY	
D F Elev.		ORIGINAL							
		T D		PBTD	WELL D		Producing	Interval	Completion Date
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Tubing Diam	eter		Tubing Depth	PBTD	Oil Strin	ATA		Interval Oil String	
Tubing Diam			ubing Depth	PBTD		ATA		***	
	nterval(s)		ubing Depth	PBTD		ATA	er	***	
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Perforated In	nterval(s)	T		PBTD  RESULTS O	Oil Strin	g Diamete	ion(s)	Oil String	Depth
Perforated In Open Hole In Test	nterval(s)	T of	Oil Production	PBTD  RESULTS O	Oil Strin	g Diamete g Format	ion(s)	***	Depth  Gas Well Potential
Perforated In	nterval(s)	T of	Oil Production	PBTD  RESULTS OF	Oil Strin	g Diamete g Format	ion(s)	Oil String	Depth  Gas Well Potential
Perforated In Open Hole In Test Before	nterval(s)	T of	Oil Production	PBTD  RESULTS OF	Oil Strin	g Diamete g Format	ion(s)	Oil String	Depth  Gas Well Potential
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. G . S	12	NEW ME	XICO OIL	CONSERVAT	TON COMMI	SSION		-	}		+-
ND OFFICE OIL	/		Santa	Fc, New Me	wica.						$\perp$
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of the Com	mission. Submi	er completion of in QUINTUR	LICATE	Instructions in R	ules and Regula submit 6 Copi	es :	LOCATE	REA 64	O ACR	BS DDC-rr v	,
		y 041 Com				Xar X				Market 12.1	
		any or Operator)				(Leas			-	**********	••
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Drilling Comme	nced Rot	unber 11,		9.63 Drillin	g was Completed		ber 2	1		19	43
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		9-1			*******************************	***************************************	*******	*********		******	•••••
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Elevation above	sea level at Top	of Tubing Hea	d. ATTO	<u>. EL</u>	The in	formation give	n is to 1	be kep	کامعےاد	dentis	d u
200 CENT.	THE STATE OF T	, 19	9				_	11			
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No 1 from			to		*************************	feet	.,				
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No. 3, from No. 4, from	WEIGHT	NEW OR	AMOUNT	CASING RECO	CUT AND		· · · · · · · · · · · · · · · · · · ·	See Sug	PUI		1 <sub>pe</sub>
No. 3, from No. 4, from	WEIGHT	NEW OR	AMOUNT	CASING RECO	CUT AND		· · · · · · · · · · · · · · · · · · ·	See	PUI Casal		174
No. 3, from No. 4, from SIZE	WEIGHT	NEW OR	AMOUNT 21.1	CASING RECO	CUT AND PULLED FROM		· · · · · · · · · · · · · · · · · · ·	Sam Sug	PUI dach		194
No. 3, from  No. 4, from  SIZE  SIZE  SIZE OF 8	WEIGHT PER FOOT	NEW OR USED	AMOUNT  AND  MUDDING A  O. SACKS	RIND OF SHOE  GULLE  AND CEMENT	CUT AND PULLED FROM  COUT AND PULLED FROM  COUT AND PULLED FROM	PERFORAT	· · · · · · · · · · · · · · · · · · ·	See	COUNT	of P	Cys.
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No. 3, from  No. 4, from  SIZE  SIZE OF HOLE	WEIGHT PER FOOT	NEW OR USED	AMOUNT  AND  MUDDING A  O. SACKS	RIND OF SHOE  GULLE  AND CEMENT	CUT AND PULLED FROM  COUT AND PULLED FROM  COUT AND PULLED FROM	PERFORAT	· · · · · · · · · · · · · · · · · · ·	See	COUNT	of P	Sys.

## RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Drilled	to 6661	and wer	e mable t	) PROOFER	للكري	callare,	Well Plu	aged & A	
Sevenhe	7 JA, 19	<b>b.</b>					***************************************		
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				····			***************************************	*****************	*******************************
Result of Prodúct	ion Stimulati	on		******************	***************************************		•••••••		
	***************			***************				<u>a è soupo quad paigonos es es</u> ,	
*····			*			*/. L	Depth Cleane	d Out	4

### RECORD OF DRILL-STEM AND SPECIAL TRANS

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

#### TOOLS USED

T. Yates.       T. Simpson       T. Pictured Cliffs.         F. 7 Rivers.       T. McKee.       T. Menefee.         F. Queen.       T. Ellenburger.       T. Point Lookout.         F. Grayburg.       T. Gr. Wash.       T. Mancos.         F. San Andres.       T. Granite.       T. Dakota.         F. Glorieta.       T. T. Morrison.         F. Drinkard.       T. T. T. T. T.         F. Abo.       T. T	Rotary tools w	vere used	from	9	feet to.					feet to		
Put to Producing	ADIC TOOIS WE	ere used I	: OH1	*************************	icci to.			and from		feet to	*****************	fee
OIL WELL: The production during the first 24 hours was barrels of liquid of which was oil; % was emulsion; % water; and % was sediment Gravity	hat de Doede	. 14	MT NAI	2								
was oil;  % was emulsion;  % water; and  % was sediment Gravity						•						
Gravity  GAS WELL: The production during the first 24 hours was	OIL WELL:											
GAS WELL: The production during the first 24 hours was. M.C.F. plus. bis liquid Hydrocarbon. Shut in Pressure. lbs.  Length of Time Shut in. PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STA Southeastern New Mexico  T. Anhy. T. Devonian. T. Ojo Alamo. T. Kirtland-Fruitland. T. Kirtland-Fruitland. T. Kirtland-Fruitland. T. Silurian. T. Farmington. T. Pictured Cliffs. T. Montoya. T. Farmington. T. Pictured Cliffs. T. McKee. T. Menefee. T. Menefee. T. Menefee. T. Menefee. T. Menefee. T. Grayburg. T. Gr. Wash. T. Mancos. T. Granite. T. Dakota. T. T. T. Darinkard. T.		was oil	;	%	was em	ulsion;		% wate	r; and	***************************************	.% was sedir	nent. A.P.
Length of Time Shut in   Pressure		Gravity	******	***************************************		*************	••					
Length of Time Shut in   PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE Southeastern New Mexico Northwestern New Mexico Northwestern New Mexico   T. Anhy	AS WELL:	The pro	oduction di	uring the first	24 hour	s was		.M,C.F. p	lus	•••••••••••••	<b></b>	barrels
PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE SOUTHWESTERN New Mexico Northwestern New Mexico   Northwestern New Mexico Northwestern New Mexico		liquid I	Iydrocarbo	n. Shut in Pre	surc	1	bs.					
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Southeastern New Mexico   Northwestern New Mexico	_	•						-	er amaa			
T. Anhy       T. Devonian       T. Ojo Alamo         T. Salt       T. Silurian       T. Kirtland-Fruitland         B. Salt       T. Montoya       T. Farmington         T. Yates       T. Simpson       T. Pictured Cliffs         T. 7 Rivers       T. McKee       T. Menefee         T. Queen       T. Ellenburger       T. Point Lookout         T. Grayburg       T. Gr. Wash       T. Mancos         T. San Andres       T. Granite       T. Dakota         T. Glorieta       T. T. Morrison         T. Drinkard       T. T. Morrison         T. Tubbs       T. T. T. T. T.         T. Abo       T. T. T. T.         T. Miss       T. T. T. T.         T. Miss       T. T. T. T. T.         T. Miss       T. T. T. T. T. T.         T. Miss       T. T. T. T. T. T.         T. Thickness       T. T. Thickness	I MANAGE	INDIO					MEURBLAN	CE WIT	n GEUGI			• •
T. Salt.       T. Silurian       T. Kirtland-Fruitland         B. Salt.       T. Montoya.       T. Farmington.         F. Yates.       T. Simpson.       T. Pictured Cliffs.         F. 7 Rivers.       T. McKee.       T. Menefee.         F. Queen.       T. Ellenburger.       T. Point Lookout.         F. Grayburg.       T. Gr. Wash.       T. Mancos.         F. San Andres.       T. Granite.       T. Dakota.         F. Glorieta.       T.       T. Morrison.         F. Drinkard.       T.       T. Penn.         F. Abo.       T.       T.         F. Abo.       T.       T.         F. Miss.       T.       T.         T. Miss.       T.       T.         T. Thickness       T. Thickness	'. Anhy			••••••	<b>T.</b> 1	Devonian	*******************************		T.	*		
T. Yates       T. Simpson       T. Pictured Cliffs         T. 7 Rivers       T. McKee       T. Menefee         T. Queen       T. Ellenburger       T. Point Lookout         T. Grayburg       T. Gr. Wash       T. Mancos         T. San Andres       T. Granite       T. Dakota         T. Glorieta       T. Morrison         T. Drinkard       T. T	. Salt	•••••	·····									
T. 7 Rivers       T. McKee       T. Menefee         T. Queen       T. Ellenburger       T. Point Lookout         T. Grayburg       T. Gr. Wash       T. Mancos         T. San Andres       T. Granite       T. Dakota         T. Glorieta       T. T. Morrison         T. Drinkard       T. T	. Salt	•			<b>T</b> . 3	Montoya	***************************************	•••••	<b>T.</b>	Farmington	••••••••••••	***************
T. Queen					T. 3	Simpson		•••••••	т.			
T. Grayburg       T. Gr. Wash       T. Mancos         I. San Andres       T. Granite       T. Dakota         I. Glorieta       T. T. Morrison         I. Drinkard       T. T. Penn         I. Tubbs       T. T. T. T.         I. Abo       T. T. T. T.         I. Penn       T. T. T. T.         I. Miss       T. T. T. T. T.         FORMATION RECORD												
T. San Andres       T. Granite       T. Dakota         F. Glorieta       T. T. Morrison         T. Drinkard       T. T. Penn         F. Abo       T. T. T. T. T. T.         F. Penn       T. T												
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED				TTACH SEP	ARATI	SHEET I	יסיייותמאי	NAT. SDA	רות זמ איי		<del>*************************************</del>	

•	
	ADDITIONAL SPACE IS NEEDED  complete and correct record of the well and all work done on it so far
Company or Operator(ORIGINAL) H. E. Aab	Address.  Die 1, Supl., Posizion et Title.

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DI	TRIBUTIO	N 4	
SANTA FE		/	
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LAND OFFICE			
	OIL		
TRANSPORTER GAS			
PRORATION OFFI	E		
OPERATOR		2/	

# NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## MISCELLANEOUS NOTICES

or agent, of the plan submitte tional instructions in the Rul	d. The plan a	strict Office, Oil Conservation Commen the approval, with any modification approved should be followed, and witions of the Commission.	ns considered advisable, or the rej	ection by the Commission
		Indicate Nature of Notice by Che	ocking Below	
Notice of Intention to Change Plans		Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper	
Notice of Intention to Plug Well	XX	Notice of Intention to Plug Back	Notice of Intention to Set Liner	
Notice of Intention to Squeeze		Notice of Intention to Acidize	Notice of Intention to Shoot (Nitro)	
Notice of Intention to Gun Perforate		Notice of Intention (Other)	Notice of Intention (Other)	
OIL CONSERVATION C		Hobbs How M. (Pikes)		mber 27, 1963
		o certain work as described below at t		
	O11 Campa: pany or Operator	low Meries "C"		in(Unit)
(40-acre Bubdivision)	of Sec	T. 28-8 R 5-W	,NMPM., W114	Pool
ready mix coment ement. W.O.G. hele. It is our l. Spot AO OD easi 2. Fill he 3. Spot 20	. W.O.C. 24 hours. intention 0 seeks or ng set at le with in seeks of	pary med laden fluid. comment in top of 13-3/8	et 455° and comented wis unable to recover dri is well in the fellowing AGO', which will be 55°	th 900 make of a ill collars from ag mammer: I' up in the 13-3/6
4. Install	dry bole	My Lands.	,	RECEIVED
				DEC 2 1963
DEU 2	ไซบว			D. C. C.
Approved	100.0	, 19	Skelly Oil Company  Company or Operator  (ORIGINAL) H E ALL	
Approved		By Position	Dist. Supt.	***
OIL CONSERVATION CON	MINISSION		Send Communications regarding	g well to:
By My Craude	21119	Name	Skelly Oil Company	
Title		Address	Rox 730 - Nobbs, Nov 1	iazi co