

## 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, If State Land submit 6 Copies

	Gu]	f Cil Cor	coration	*************	***********************	W. A. Rani	say "A"
/ell No		(Company or Op-				(3334)	r. 36-E., nmpm
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ame of D	Orilling Contra	actor	Authur Budg Box 695, Od	e Drilling	Qo	•••	
levation a	bove sea level	at Top of Tubi	ng Head357				to be kept confidential unt
,			, 19				
				OIL SANDS OR	zones		
o. 1, fron	<u>38091</u>		to 3855!	No.	4, from		to
o. 2, from	a		to	No.	5, from		to
o. 3, from	a		to	No.	6, from	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	to
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nclude das	ta on rate of	water inflow an	IMIP d elevation to whi	ORTANT WATE ch water rose in h			
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o. 3. from							
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•		HT NEW	to	CASING REC		PERFORATION	
size 3-5/8"	WEIG PER F	HT NEW	OR AMOUN  2421	CASING REC  KIND OF SHOE  Baker	CUT AND PULLED FROM	PERFORATION	rs PURPOSE
size 8-5/8"	weig per s	HT NEW	OR AMOUN  2421	CASING REC  KIND OF SHOE  Baker	CUT AND PULLED FROM		rs purpose
o 4, from	WEIG PER F	New	OR AMOUN  2421	CASING REC  KIND OF SHOE  Baker	CUT AND PULLED FROM	PERFORATION	rs PURPOSE
size 8-5/8"	WEIG PER F	New	COR AMOUN  W 2421  W 3365 t	CASING REC  KIND OF SHOE  Baker  Larkin	CUT AND PULLED FROM	PERFORATION	rs PURPOSE
size 3-5/8"	WEIG PER F	Net Net	MUDDE	CASING REC  KIND OF SHOE  Baker  Larkin  NG AND CEMEN	CUT AND PULLED FROM	PERFORATION 3509-38551	Surface Pipe Production Str
size 3-5/8"	WEIG PER F	New	COR AMOUN  W 2421  W 3365 t	CASING REC  KIND OF SHOE  Baker  Larkin	CUT AND PULLED FROM	PERFORATION	rs PURPOSE
SIZE  3-5/8"  5-1/2"  SIZE OF HOLE	WEIGFER F  24# 14#  SIZE OF CASING	New Verification New Ve	MUDDIN NO. SACES OF CEMENT 225	CASING REC  KIND OF SHOE  Baker  Larkin  NG AND CEMEN  WETHOL  USED  Fump & F.	CUT AND PULLED FROM  TING RECORD	3309-38551	PURPOSE  Purface Pipe Production str
SIZE  3-5/8"  5-1/2"  SIZE OF  HOLE	WEIGFER F	Net New Net	MUDDIN NO. BACES OF CEMENT	CASING REC  KIND OF SHOE  Baker  Larkin  NG AND CEMEN  WETHOL  USED	CUT AND PULLED FROM  TING RECORD	3309-38551	PURPOSE  Purface Pipe Production str
SIZE  3-5/8" 5-1/2"  SIZE OF HOLE	WEIGFER F  24# 14#  SIZE OF CASING	New Verification New Ve	MUDDIN NO. SACES OF CEMENT 225	CASING REC  KIND OF SHOE  Baker  Larkin  NG AND CEMEN  WETHOL  USED  Fump & F.	CUT AND PULLED FROM  TING RECORD	3309-38551	PURPOSE  Purface Pipe Production str
SIZE  3-5/8"  5-1/2"  SIZE OF HOLE	WEIGFER F  24# 14#  SIZE OF CASING	New Verification New Ve	MUDDIR  NO. SACES OF CEMENT  225 1570	CASING REC  KIND OF SHOE  Baker  Larkin  NG AND CEMEN  WETHOL  USED  Pump & P.  Pump & P.	CUT AND PULLED FROM  TING RECORD	PERFORATION 3509-3855!	PURPOSE  Purface Pipe Production str
SIZE 3-5/8" 5-1/2"	WEIGFER F  24# 14#  SIZE OF CASING	New Using New Using New	MUDDIN  NO. SACKS OF CEMENT  225 1570  RECORD 01	CASING REC  RIND OF SHOE  Baker  Larkin  NG AND CEMEN  METRODUSED  Pump & P.  Pump & P.  Pump & P.  Pump & P.	CUT AND PULLED FROM  TING RECORD  lug  lug  AND STIMULA	PERFORATION  3509-3855!  MUD PRAVITY	PURPOSE  Purface Pipe Production str
SIZE 3-5/8" 5-1/2"  SIZE OF HOLE 11 -7/8"	24# 14#  SIZE OF CASING  8-5/8" 5-1/2"	WRERE SET 253' 3874'	MUDDIN NO. SACES OF CEMENT 225 1570  RECORD Of the Process used,	CASING REC  KIND OF SHOE  Baker  Larkin  NG AND CEMEN  Pump & P.  Pump & P.	CUT AND PULLED FROM  TING RECORD  Lug  Lug  Lug  AND STIMULA  als. used, interval	PERFORATION  3509-3855!  BRUD BRAVITY  FION  treated or shot.)	Purface Pipe Production Str  AMOUNT OF MUD USED
SIZE 3-5/8" 5-1/2"  SIZE OF HOLE 11 -7/8"	WEIG   24#   14#   14#   SIZE OF   CASING   5-1/2"   5-1/2"	New	MUDDIN No. SACES OF CEMENT  225 1570  RECORD Of the Process used, acid over getting the control of the control over getting the control over getting to the control over getting the control over getting to the control over getting the control over getting to the control over getting the	CASING REC  KIND OF SHOE  Baker  Larkin  NG AND CEMEN  Pump & P.  Production  No. of Qts. or Gerforations	CUT AND PULLED FROM  TING RECORD  Lug  Lug  Lug  AND STIMULA  als. used, interval in 5-1/2" ca	PERFORATION  3509-38551  PERFORATION  THON  treated or shot.)  sing from 36	PURPOSE  Surface Pipe Production str  AMOUNT OF MUD USED
SIZE 3-5/8" 5-1/2"  SIZE OF HOLE 1" -7/8"	WEIG   24#   14#   14#   SIZE OF   CASING   5-1/2"   5-1/2"	New	MUDDIN No. SACES OF CEMENT  225 1570  RECORD Of the Process used, acid over getting the control of the control over getting the control over getting to the control over getting the control over getting to the control over getting the control over getting to the control over getting the	CASING REC  KIND OF SHOE  Baker  Larkin  NG AND CEMEN  Pump & P.  Production  No. of Qts. or Gerforations	CUT AND PULLED FROM  TING RECORD  Lug  Lug  Lug  AND STIMULA  als. used, interval	PERFORATION  3509-38551  PERFORATION  THON  treated or shot.)  sing from 36	PURPOSE  Surface Pipe Production str  AMOUNT OF MUD USED

Result of Production Stimulation Flowed 193 bals oil, no water thru 2-3/8" tubing 24 hours.

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## RECORD OF DRILL-STEM AND SPECIAL " TS

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

## TOOLS USED

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ut to Pro	oducing	Au	gust 1,	, 1956.					
IL WEI	LL: The	productio	n during the first	24 hours was199	<u></u>	baı	rrels of liq	uid of which	100 % was
	was	oil;	0 %	was emulsion;	0	.% water	r; and	0% w	as sediment. A.P.I.
	Gra	wity3	6.4						
AS WEI	LL: The	e productio	n during the first	24 hours was	1	M.C.F. pl	lus		barrels of
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ength o									
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. Salt	······································	•	••••••	T. Silurian			Т.	Kirtland-Fruitland	
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. Penn Miss.	To 10	Thickness	Fo Distance fr Drive <sup>c</sup> ushi	T. FORMATIO	ON RECO	PRD	T.	Form	
. Penn Miss.	To 10 255	Thickness	Distance fr Drive Dushi Sand and Ca	T. FORMATION  FORM Top Kelly and to Ground aliche	ON RECO	PRD	T.	DEVIATION 1/4 -	ation  - TOTOO SURV
. Penn Miss.	To 10 255 621	Thickness	Fo Distance fr Drive <sup>c</sup> ushi	T. FORMATION FORMATION Top Kelly and to Ground aliched Sand	ON RECO	PRD	T.	DEVIATION 1/4 - 3/4 -	= TOTOO SURI 250   950
. Penn Miss.	To 10 255 621 1125 1200	Thickness	Distance fr Drive Dushi Sand and Ja Red Bed and	T. FORMATION Top Kelly and to Ground alliche	ON RECO	PRD	T.	DEVIATION  1/4 - 3/4 - 1 -	= TOTCO SURT 250' 950' 1300'
. Penn. Miss.	To 10 255 621 1125 1200 1567	Thickness	Distance from Drive Dushi Sand and Carled Bed and Red Bed and Red Bed and Anhydrite a	T. FORMATION  FORMATIO	ON RECO	PRD	T.	DEVIATION 1/4 - 3/4 - 1 - 1-1/4 -	- TOTCO SUR' 250' 950' 1300' 1750'
. Penn. Miss.	To 10 255 621 1125 1200 1567 1660	Thickness	Distance from Drive Pushi Sand and Jand Red Bed and Red Bed and Anhydrite and Anhydrite	T. FORMATION FORMATION Top Kelly and to Ground aliched Sand de Red Rock de Shale and Shale	ON RECO	PRD	T.	DEVIATION  1/4 -  3/4 -  1-1/4 -  1/2 -	- TOTCO SUR' 250' 950' 1300' 1750'
Penn. Miss.	To  10  255 621 1125 1200 1567 1660 2760	Thickness	Distance from Drive Dushi Sand and Carlor Red Bed and Red Bed and Anhydrite Salt and Ar	T. FORMATION FORMATION Top Kelly and to Ground aliched Sand de Red Rock de Shale and Shale	ON RECO	PRD	T.	DEVIATION  1/4 - 3/4 - 1 - 1-1/4 - 1/2 - 4 - 4 -	- TOTOO SUR 250' 950' 1300' 1750' 1950' 2630'
. Penn Miss.	To 10 255 621 1125 1200 1567 1660	Thickness	Distance from Drive Pushi Sand and Os Red Bed and Red Bed and Anhydrite Salt and Ar Anhydrite	T. FORMATION  FORM Top Kelly and to Ground alliche and Sand in Red Mock in Shale and Shale and Shale and Shale and Shale and Shale	ON RECO	PRD	T.	DEVIATION  1/4 -  3/4 -  1-1/4 -  1/2 -  4 -  3-1/4 -	- TOTOO SUR' 250' 950' 1300' 1750' 2630' 2790'
. Penn. Miss.	To  10  255 621 1125 1200 1567 1660 2760 23337	Thickness	Distance from Drive Dushi Sand and Carlor Red Bed and Red Bed and Anhydrite Salt and Ar	T. FORMATION  FORM Top Kelly and to Ground alliche and Sand in Red Mock in Shale and Shale and Shale and Shale and Shale and Shale	ON RECO	PRD	T.	DEVIATION  1/4 -  3/4 -  1 -  1-1/4 -  1/2 -  4 -  3-1/4 -  3-1/2 -	- TOTCO SUR' 250' 950' 1300' 1750' 1950' 2630' 2790' 2830' 2390'
. Penn. Miss.	To  10  255 621 1125 1200 1567 1660 2760 2760 3337 3476	Thickness	Distance from Drive Dushi Sand and Carled Bed and Red Bed and Anhydrite Salt and Anhydrite Lime and Anhydrite	T. FORMATION  FORM Top Kelly and to Ground alliche and Sand in Red Mock in Shale and Shale and Shale and Shale and Shale and Shale	ON RECO	PRD	T.	DEVIATION  1/4 - 3/4 - 1-1/4 - 1/2 - 4 - 3-1/4 - 3-1/2 - 4 - 3-3/4 -	- TOTOO SUR' 250' 950' 1300' 1750' 2630' 2790' 2830' 2890' 3050'
. Penn Miss.	To  10  255 621 1125 1200 1567 1660 2760 2760 3337 3476	Thickness	Distance from Drive Dushi Sand and Carled Bed and Red Bed and Anhydrite Salt and Anhydrite Lime and Anhydrite	T. FORMATION  FORM Top Kelly and to Ground alliche and Sand in Red Mock in Shale and Shale and Shale and Shale and Shale and Shale	ON RECO	PRD	T.	DEVIATION  1/4 - 3/4 - 1-1/4 - 1/2 - 4 - 3-1/4 - 3-1/4 - 3-3/4 - 3-1/4 -	- TOTOO SUR' 250' 950' 1300' 1750' 1950' 2630' 2790' 2830' 2390' 3050' 3090'
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. Penn Miss.	To  10  255 621 1125 1200 1567 1660 2760 2760 3337 3476	Thickness	Distance from Drive Dushi Sand and Carled Bed and Red Bed and Anhydrite Salt and Anhydrite Lime and Anhydrite	T. FORMATION  FORM Top Kelly and to Ground alliche and Sand in Red Mock in Shale and Shale and Shale and Shale and Shale and Shale	ON RECO	PRD	T.	DEVIATION  1/4 -  3/4 -  1 -  1-1/4 -  1/2 -  4 -  3-1/4 -  3-1/2 -  3-3/4 -  3-1/4 -  3-1/4 -  3-1/4 -  2-1/2 -  2-1/4 -	- TOTOO SUR' 250' 950' 1300' 1750' 1950' 2630' 2790' 2830' 2390' 3050' 3090' 3160' 3220' 3385'
. Penn Miss.	To  10  255 621 1125 1200 1567 1660 2760 2760 3337 3476	Thickness	Distance from Drive Dushi Sand and Carled Bed and Red Bed and Anhydrite Salt and Anhydrite Lime and Anhydrite	T. FORMATION  FORM Top Kelly and to Ground alliche and Sand in Red Mock in Shale and S	ON RECO	RD	T.	DEVIATION  1/4 -  3/4 -  1-1/4 -  1/2 -  4 -  3-1/4 -  3-1/2 -  4 -  3-1/4 -  3-1/4 -  3-1/4 -  3-1/4 -  1-1/2 -	- TOTOO SURV 250' 950' 1300' 1750' 1950' 2630' 2790' 2830' 2890' 3050' 3090' 3160' 3220' 3385' 3600'
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. Penn. Miss.	To  10  255 621 1125 1200 1567 1660 2760 2760 3337 3476	Thickness	Distance from Drive Dushi Sand and Carled Bed and Red Bed and Anhydrite Salt and Anhydrite Lime and Anhydrite	T. FORMATION  FORM Top Kelly and to Ground alliche and Sand in Red Mock in Shale and S	ON RECO	RD	T.	DEVIATION  1/4 -  3/4 -  1-1/4 -  1/2 -  4 -  3-1/4 -  3-1/2 -  4 -  3-1/4 -  3-1/4 -  3-1/4 -  3-1/4 -  1-1/2 -	- TOTOO SURT 250' 950' 1300' 1750' 1950' 2630' 2790' 2830' 2390' 3050' 3090' 3160' 3220' 3385' 3600'

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.						
•		August 16, 1956				
Company or Operator	Gulf Oil Vorsoration	Address Box 2167, Hobos, New Mexico				
Name 5 +	Jay 8	Position or Title Area Supt. of Frod.				