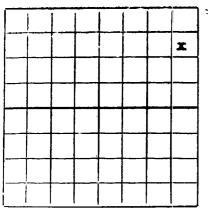
Signal Contact



AREA 640 ACRES

## 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

Note is 990 feet from North line and 330 feet from Drilling Commenced.  If State Land the Oil and Gas Lease No. is 13788 Drilling Commenced.  March 24 19 58 Drilling was Completed.  Aprilling Commenced.  March 24 19 Fort Worth National Bank Building.  Clevation above sea level at Top of Tubing Head.  3745-7 EDB.  OIL SANDS OR ZONES  No. 1, from 10 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Pool, Leas. Cou feet from North line and 330. feet from East  If State Land the Oil and Gas Lease No. is. 13788.  March 24., 19.58. Drilling was Completed. April 8. 19.5  Gackla Drilling Gompany.  A19 Fort. Worth National Bank Building.  Top of Tubing Head. 3746.7 HDB. The information given is to be kept confidential u., 19.  OIL SANDS OR ZONES  to. 4047. No. 4, from to.  No. 5, from to.  No. 6, from to.  IMPORTANT WATER SANDS  or inflow and elevation to which water rose in hole.  to. feet.  to. feet.  CASING RECORD  NEW OR LUND OF PULLED FROM PERFORATIONS PURPOSE  New 308 Float Surface  MUDDING AND CEMENTING RECORD  WHERE NO. SACKS METROD GRAVITY AND USED  MUDDING AND CEMENTING RECORD	OIL SANDS OR ZONES  10. 1, from 3992 to 4047 No. 4, from to No. 5, from to No. 5, from to No. 6, from	Pan. Ame	rican Pe	(Company or Ope	rporation rator)			State "B"	***************************************
Section   1	State Land the Oil and Gas Lease No. is. 13788   March 24   19.58   Drilling was Completed   April 8   19.58	Section	Vell No	2	, in		4, of Sec	, Т	19 <b>3</b> , R.	36 <b>E</b> , <sub>NM</sub>
If State Land the Oil and Gas Lease No. is. 13788.    State Land the Oil and Gas Lease No. is. 13788.   APX	If State Land the Oil and Gas Lease No. is. 13788.  March 24., 19.58. Drilling was Completed. April 8. 19.57.  Gackla Drilling Company.  419 Fort. North National Bark Building.  Top of Tubing Head. 3746-7. EDB. The information given is to be kept confidential u., 19.  OIL SANDS OR ZONES  to. 4047. No. 4, from. to.  No. 5, from. to.  No. 6, from. to.  IMPORTANT WATER SANDS  er inflow and elevation to which water rose in hole.  to. feet.  to. feet.  to. feet.  CASING RECORD  NEW OR AMOUNT SHOP FULLED FROM PERFORATIONS PURPOSE  New 308 Float Surface  Bew 4050 Float Surface  MUDDING AND CEMENTING RECORD  WHERE NO. SACES OF CEMENT URED GRAVITY AMOUNT OF MUD USED.  MUDDING AND CEMENTING RECORD	Section   If State Land the Oil and Gas Lease No. is. 12788   Prilling Commenced   March 24, 19.58   Drilling was Completed   April 8   19.58   April 8   April 8   19.58   April 8	nd <b>esi</b> gn	ated	***************************************		Pool,		Lea	Cou
APR ame of Drilling Contractor. Gackle Drilling Gompsky ddress. 419 Fort. Worth National Bank Building levation above sea level at Top of Tubing Head 374.6.7. HDB. The information given is to be ket. confidential.  OIL SANDS OR ZONES  o. 1, from 3992 to 404.7 No. 4, from to No. 5, from to No. 5, from to No. 6, from N	March 24, 19.58 Drilling was Completed. April 8 19.57  Gackla Drilling Company  419 Fort Worth National Bank Building  Top of Tubing Head 3746.7 HDB. The information given is to be kept confidential u 19.  OIL SANDS OR ZONES  to 404.7 No. 4, from to 10.  No. 5, from to 10.  No. 6, from to 10.  IMPORTANT WATER SANDS  or inflow and elevation to which water rose in hole.  to feet to feet 10.  CASING RECORD  NEW OR SEND AMOUNT SENDE PULLED FROM PERFORATIONS PURPOSE  New 308 Float 1 Oll String  MUDDING AND CEMENTING RECORD  WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUDDING AND CEMENTING RECORD  WHERE NO. SACKS METHOD GRAVITY MUD USED  308 200 Howes	April 8 19.58  ame of Drilling Contractor. Gackla Drilling Gompany  ddress. 419 Fort Worth National Bark Building  evation above sea level at Top of Tubing Head 3745-7. HDB. The information given is to be kept confidential ust confidential 1. 19.  OIL SANDS OR ZONES  0. 1, from 3992 to 4047. No. 4, from to No. 5, from to No. 6, from to Casing Record Casing Ca	/ell is	990	feet from.	North	line and.	3 <b>30</b>	feet from	East
ame of Drilling Contractor. Gackle Drilling Company  ddress	TOP OF TUBING COMPANY  419 Fort Worth National Bark Building  Top of Tubing Head 3746-7. EDB. The information given is to be kept confidential u , 19  OIL SANDS OR ZONES  to 4047 No. 4, from to  No. 5, from to  No. 6, from to  IMPORTANT WATER SANDS  or inflow and elevation to which water rose in hole.  to feet  to feet  CASING RECORD  NEW OR AMOUNT SHOE FULLED FROM PERFORATIONS FURFORE  NOW 308 Float String  MUDDING AND CEMENTING RECORD  WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  WHERE NO. SACKS OF CEMENT USED GRAVITY MUD USED	ame of Drilling Contractor. Gackla Drilling Gompany.  ddress. 4.19 Fort Worth National Bank Building  levation above sea level at Top of Tubing Head. 3745-7. HDB. The information given is to be kept confidential uset confidential in the confident	f Section	1	If S	State Land the Oil an	d Gas Lease No	. is13788	***************************************	
ddress. 419 Fort. Worth National Bark Building levation above sea level at Top of Tubing Head. 3746-7. HDB. The information given is to be ket confidential. 19  OIL SANDS OR ZONES  o. 1, from 3992 to 4047 No. 4, from to	Top of Tubing Head 3746-7. EDB The information given is to be kept confidential units of the sept confidential units of the	deress	rilling Cor	nmenced		March 24	19. <b>58</b> Drilli	ng was Completed		April 8 , 19 50
ddress 4.19 Fort. Worth National Bank Building levation above sea level at Top of Tubing Head. 3746-7. EDB. The information given is to be k  ot. confidential , 19.  OIL SANDS OR ZONES  o. 1, from. 3992 to 4047 No. 4, from. to  o. 2, from. to  IMPORTANT WATER SANDS  actude data on rate of water inflow and elevation to which water rose in hole.  o. 1, from. to  o. 2, from. to  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOP PULLED FROM PERFORATIONS  -5/8 22.7# New 308 Float #1 Q2  MUDDING AND CEMENTING RECORD	Top of Tubing Head 3746-7. EDB	deress	ame of Dr	illing Contra	ctorGack	e Drilling Co	mp <b>ary</b>		***************************************	***************************************
OIL SANDS OR ZONES  O. 1, from 3992 to 4047 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6,	OIL SANDS OR ZONES  to 4047 No. 4, from to to No. 5, from to No. 6, from	OIL SANDS OR ZONES  O. 1, from								
OIL SANDS OR ZONES  0. 1, from 3992 to 4017 No. 4, from to 0. 2, from to No. 5, from to No. 6, from to No. 1, from to feet to 1, from from feet to 1, from from feet to 1, from from from from from from from from	OIL SANDS OR ZONES  to 4047 No. 4, from to to to No. 5, from to No. 6, from to No	OIL SANDS OR ZONES  o. 1, from 3992 to 4047 No. 4, from to	levation ab	ove sea level	at Top of Tubir	ng Head3746.7	HDB	The in	formation given is to	be kept confidential u
O. 1, from	to 4047. No. 4, from to to No. 5, from to No. 6, fr	O. 1, from 3992 to 4047 No. 4, from to	et-conf	idential		, 19			-	· -
No. 1, from	to 4047. No. 4, from to to No. 5, from to No. 6, fr	No. 1, from 3992 to 4047 No. 4, from to to 2, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to IMPORTANT WATER SANDS No. 6, from to IMPORTANT WATER SANDS No. 6, from to IMPORTANT WATER SANDS No. 6, from to feet				ОП	SANDS OR	ZONES		
No. 2, from to No. 5, from to No. 6, from to No. 1, from to feet.  O. 1, from to feet.  O. 3, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE FULLED FROM PERFORATIONS  SIZE WEIGHT NEW OR THE NO. 50 Float SHOE FULLED FROM PERFORATIONS  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD	TIMPORTANT WATER SANDS  er inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  CASING RECORD  NEW OR USED AMOUNT KIND OF PULLED FROM PERFORATIONS PURPOSE  New 308 Float Surface  New 4050 Float Surface  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  308 200 Howse	Do. 2, from to No. 5, from to No. 6,	o. 1. from.	3002	,			-	to	
IMPORTANT WATER SANDS  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water inflow and elevation to which water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose in hole.  include data on rate of water rose	IMPORTANT WATER SANDS  er inflow and elevation to which water rose in hole.  to	IMPORTANT WATER SANDS  solude data on rate of water inflow and elevation to which water rose in hole.  o. 1, from								
IMPORTANT WATER SANDS  acclude data on rate of water inflow and elevation to which water rose in hole.  o. 1, from	IMPORTANT WATER SANDS er inflow and elevation to which water rose in hole.  to	IMPORTANT WATER SANDS  acclude data on rate of water inflow and elevation to which water rose in hole.  o. 1, from								
co. 1, from to feet.  co. 2, from to feet.  co. 3, from to feet.  co. 4, from to feet.  CASING RECORD  SIZE FER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS  5/8 22.7# New 308 Ploat State of New Or Pound Shoe Pulled From Perforations  MUDDING AND CEMENTING RECORD	To feet.  to feet.  to feet.  to feet.  CASING RECORD  CASING RECORD  NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  New 308 Float Surface  Sew 4050 Float Oll Shring  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  308 200 Howes	ANDUDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES OF CEMENT CEED OR SIZE OF CASING WHERE NO. SACES OF CEMENT CEED OR SACES OF CE	o. o, 110111.		•	~~~~		<b>, 110111</b>		***************************************
CASING RECORD  CUT AND PERFORATIONS  PLOST  AUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD A	TO SET TO	CASING RECORD  CASING PULLED FROM PERFORATIONS  CASING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT								
O. 2, from to feet.  O. 3, from to feet.  CASING RECORD  SIZE FER FOOT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS  -5/8 22.7# New 308 Float Size 1/2 1/4# New 4050 Float Size Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Where No. Sacks Method Mudd Amount Size of Size of Size of Where No. Sacks Method Mudd Amount Size of Size o	TO	O. 2, from to feet.  O. 3, from to feet.  CASING RECORD  SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/8 22.7# New 308 Float Surface  1/2 1/4 New 4050 Float 1 O11 String  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  11 8-5/8 308 200 Howes  7-7/8 5-1/2 4050 700 Howes								
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS  5/8 22.7# New 308 Float State 1/2 14# New 4050 Float 1 02  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD A	CASING RECORD  CASING RECORD  NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  New 308 Float Surface  New 4050 Float O11 Shring  MUDDING AND CEMENTING RECORD  WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  308 200 Howse	CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE  5/8 22.7# New 308 Float Surface  1/2 14# New 4050 Float O11 Storing  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES USED GRAVITY AMOUNT OF MUD USED  11 8-5/8 308 200 Howes  7-7/8 5-1/2 4050 700 Howes								
CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE CUT AND PERFORATIONS  -5/8 22.7# New 308 Float State 1/2 1/4# New 4.050 Float 1/4 New 4.050 Float 1/	CASING RECORD    New or used amount   Rind of pulled from perforations   Purpose	CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  -5/8 22.7# New 308 Float Surface -1/2 14# New 4050 Float II OLL Shring  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  1 8-5/8 308 200 Howes  7-7/8 5-1/2 4050 700 Howes								
SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS  5/8 22.7# New 308 Float St.  1/2 New 4050 Float di Quantity St.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT AMOUNT ST.	NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  New 308 Float Surface  New 4050 Float I Oil String  MUDDING AND CEMENTING RECORD  WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  308 200 Howes	SIZE OF SIZE OF CASING WHERE NO. SACKS OF CEMENT USED WHERE CASING SET OF CEMENT USED WHERE NO. SACKS OF CEMENT USED WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED 12. 14. 15. 16. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18								
SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS  -5/8 22.7# New 308 Float St -1/2 New 4050 Float III OF CUT AND PERFORATIONS  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METROD MUD	NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  New 308 Float  New 4050 Float  MUDDING AND CEMENTING RECORD  WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  308 200 Howes	SIZE OF SIZE OF CASING WHERE NO. SACKS OF CEMENT USED MOUNT OF MOLE CASING SET OF CEMENT USED SUPERIOR OF COURSE OF COURSE OF CEMENT OF COURSE OF CEMENT OF	o. 4, from			to	•••••••••••••••••		feet	
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS  -5/8 22.7# New 308 Float -1/2 July New 4050 Float  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METROD MUD	New 308 Float Surface New 4050 Float D11 Shring  MUDDING AND CEMENTING RECORD  WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  308 200 Howse	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  -5/8 22.7# New 308 Float Surface -1/2 14# New 4050 Float 1 O41 Shring  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  11 8-5/8 308 200 Howes  7-7/8 5-1/2 4050 700 Howes					CASING RECO	RD		
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD	MUDDING AND CEMENTING RECORD  WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED  308 200 Howee	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METROD MUD GRAVITY AMOUNT OF MUD USED  11 8-5/8 308 200 Howes 7-7/8 5-1/2 4050 700 Howes	SIZE						PERFORATIONS	PURPOSE
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD	MUDDING AND CEMENTING RECORD  WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED  308 200 Howee	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METROD MUD GRAVITY AMOUNT OF MUD USED  11 8-5/8 308 200 Howes 7-7/8 5-1/2 4050 700 Howes	L 5 / 0	22.6	7# Nov.	204	197 and			G
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD	MUDDING AND CEMENTING RECORD  WHERE NO. SACES METHOD MUD AMOUNT OF SET OF CEMENT USED GRAVITY MUD USED  308 200 Howes	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED  11 8-5/8 308 200 Howse 7-7/8 5-1/2 4050 700 Howse	-1/2	j	# 51017				4	
SIZE OF SIZE OF WHERE NO. SACES METROD MUD	WHERE NO. SACES METHOD MUD AMOUNT OF SET OF CEMENT USED GRAVITY MUD USED  308 200 Howse	SIZE OF HOLE         SIZE OF CASING         WHERE SET         NO. SACES OF CEMENT         METHOD USED         MUD GRAVITY         AMOUNT OF MUD USED           11         8-5/8         308         200         Howes         7-7/8         5-1/2         4050         Howes         1000         1								5 5 6
SIZE OF SIZE OF WHERE NO. SACES METROD MUD	WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED  308 200 Howse	SIZE OF HOLE         SIZE OF CASING         WHERE SET         NO. SACES OF CEMENT         METHOD USED         MUD GRAVITY         AMOUNT OF MUD USED           11         8-5/8         308         200         Howes         7-7/8         5-1/2         4050         Howes         1000         1			<del></del>		!			<u> </u>
	SET OF CEMENT USED GRAVITY MUD USED  308 200 Howes	HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  11 8-5/8 308 200 Howes 7-7/8 5-1/2 4050 700 Howes				MUDDING	AND CEMENT	ING RECORD		
HOLE CASING SET OF CEMENT USED GRAVITY		7-7/8 5-1/2 4050 700 Howeo						G		
11 9-5/9 209 200 House		7-7/8 5-1/2 4050 700 Howeo	11	0_5/0	208	200	House			
			7-7/8	5-1/2	<b>-</b>					
	, , , , , , , , , , , , , , , , , , ,	RECORD OF PRODUCTION AND STIMULATION								7
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		.Perfor	ations.	3 <b>992-9</b> 7, 4	008-16, 4030-	34,4040 <del></del> 4.	7 with 4 sho	ots per foot.	Acidized
		Perforations 3992-97, 4006-16, 4030-34, 4040-47 with 4 shots per foot. Acidized							<u> </u>	
		Perforations 3992-97, 4006-16, 4030-34, 4040-47 with 4 shots per foot. Acidized								
Perforations 3992-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Act	72-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Acidized		eust bei	Remail				•		
Perforations 3992-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Act	72-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Acidized				••••••••••••	••••••••••••••	***************************************		***************************************	
Perforations 3992-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Act	2-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Acidized	and per gallon.	esult of Pro	duction Stin	nulation	••••••		••••••••••		•••••••••••
Perforations 3992-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Act	2-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Acidized	and per gallon.		••••••	***************************************	***************************************	*****************************	***************************************		***************************************
Perforations 3992-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Act	2-97, 4008-16, 4030-34, 4040-47 with 4 shots per foot. Acidized	•	***********	• • • • • • • • • • • • • • • • • • • •	******************************	*****************************	*****************		Depth Cleaned O	ut

## CORD OF DBILL-STEM AND SPECIAL TE

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

## TOOLS USED

otary tools				_		_				_
able tools v	were used	l from	**********	feet t	0	feet, an	d from	······································	feet to	fc
					PROD	UCTION				
ut to Produ	ucing			26	19 <b>53</b>	L.				
IL WELL	: The	production	during the	first 24 ho	urs was	25	bar	rels of liq	uid of which	<b>3</b> %
	was (	oil;		% was e	mulsion;	12	% water	; and	%	was sediment. A.
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A G THEFT T	*						ACE mi			hamala
AS WELL		_					rior. pr	43		Vaiit is
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PLEAS	SE INDI	CATE BI				NFORMANO	E WITH	I GEOGI	RAPHICAL SECT	
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. Queen		<b>3700</b>		т.	Ellenburger			Т.	Point Lookout	
. Graybu	rg	· · · · · · · · · · · · · · · · · · ·		т.	Gr. Wash		•	Т.		
. San An	dres	·····		Т.	Granite			т.	Dakota	
	T. Glorieta									
								Т.	Penn	•••••
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. Tubbs	•••••			Т.					**	
Tubbs  Abo				T.		·		т.		••••••
Tubbs  Abo  Penn				T.				T.		
Tubbs Abo Penn				T.				T.		
Γ. Tubbs Γ. Abo Γ. Penn Γ. Miss	-	Thickness		T. T. T. T. T.	FORMATI			T. T. T. T.	55	
Γ. Tubbs Γ. Abo Γ. Penn Γ. Miss From	То	Thickness in Feet		T. T. T. T. T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T.	55	
Γ. Tubbs Γ. Abo Γ. Penn Γ. Miss From	То	Thickness in Feet	Set Det	T. T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T.	55	
T. Tubbs  T. Abo  T. Penn  T. Miss  From	To 1100 1590 1797	Thickness in Feet	Sed Bed Hed red	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T.	55	
Tubbs  Abo  Penn  Miss  From  1100  1590  1797	To 1100 1590 1797 2762	Thickness in Feet	Sed Dec	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T.	55	
Tubbs Abo Penn Miss From 0 1100 1797	To 1100 1590 1797 2762 2694	Thickness in Feet	Sed Bed Pol Andry .	T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T.	55	
Tubbs Abo Penn Miss	To 1100 1590 1797 2762 2694 5760	Thickness in Feet  1100 490 207 965 122	Sect Bud Hed ros Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  0. 1000 1797 762 1797	To 1100 1590 1797 2762 2694	Thickness in Feet	Sed Bed Pol Andry .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  1.000 1.797 1.700 1.707	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  0. 1000 1797 762 1797	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  1.000 1.797 1.700 1.707	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  1.000 1.797 1.700 1.707	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
Tubbs Abo Penn Miss From 0 100 1590 1797 762	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  1.000 1.797 1.700 1.707	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  1.000 1.797 1.700 1.707	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  1.000 1.797 1.700 1.707	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  0. 1000 1797 762 1797	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  1.000 1.797 1.700 1.707	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
From  1. Abo  1. Abo  2. Miss  From  0. 1000 1797 762 1797	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed roo Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
From  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00  1.00	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed rod Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	
Tubbs  Abo  Penn  Miss  From	To 1100 1590 1797 2762 2694 5760 3309	Thickness in Feet 1100 490 207 965 122 876	Seed Bed Hed rod Asky . Asky . Asky . Asky .	T. T. T. T. T.	FORMATI	ON RECO	PRD	T. T. T. T. T.	55	

I hereby swear or affirm that the information given herewith is a as can be determined from available records.	a complete and correct record of the well and all work done on it so far
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