

## 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.

Company of Operators  It No. 47  It No. 47  It No. 47  It No. 47  It State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 32  If State Land the Oil and Gas Lease No. is.  Section 34  If State Land the Oil and Gas Lease No. is.  Section 34  If State Land the Oil and Gas Lease No. is.  Section 34  If State Land the Oil and Gas Lease No. is.  Section 34  If State Land the Oil and Gas Lease No. is.  Section 34  If State Land the Oil and Gas Lease No. is.  Section 34  If State Land the Oil and Gas Lease No. is.  Section 34  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Gas Lease No. is.  Section 34  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Gas Lease No. is.  If State Land the Oil and Caster Lease No. is.  If State Land the Oil and Caster Lease No. is	Company of Operator)   Classes	E)	Paso Hat	ural Gas Co	<del></del>			Canyon	Largo Unit	·····
Largo Canyon Rrt.  1650   Sect from   Section   Sect from   Section   Sectio	Largo Canyon Ret.  Pool, 1650 Sorth line and 1650 Seet from Sorth	II No	47			¼. of Sec. 32	т.	(Lease)		
1650 Section.  16 Section.  16 Section.  17 If State Land the Oil and Gas Lease No. is.  18 State Land the Oil and Gas Lease No. is.  19 5 Drilling was Completed.  19 5 Drilling was Completed.  19 Section.  19 Section.  10 Section.  11 State Land the Oil and Gas Lease No. is.  11 State Land the Oil and Gas Lease No. is.  12 Section.  19 Drilling was Completed.  10 Section.  10 Section.  11 The information given is to be kept confidentially stated and show sea level at Top of Tubing Head.  10 Section.  11 Section.  12 Section.  13 Section.  14 Section.  15 Section.  16 Section.  17 Section.  18 Section.  19 Section.  10 Section.  10 Section.  11 State Land the Oil and Gas Lease No. is.  19 Section.  10 Section.  11 Section.  12 Section.  13 Section.  14 Section.  15 Section.  16 Section.  17 Section.  18 Section.  19 Section.  10 Section.  10 Section.  10 Section.  10 Section.  11 Section.  12 Section.  13 Section.  14 Section.  15 Section.  16 Section.  17 Section.  18 Section.  18 Section.  19 Section.  19 Section.  10 Section.  10 Section.  10 Section.  10 Section.  10 Section.  10 Section.  11 Section.  12 Section.  13 Section.  14 Section.  15 Section.  16 Section.  17 Section.  18 Section.  18 Section.  18 Section.  19 Section.  19 Section.  10 Section.  10 Section.  10 Section.  10 Section.  11 Section.  12 Section.  13 Section.  14 Section.  15 Section.  16 Section.  17 Section.  18 Section.  18 Section.  18 Section.  18 Section.  19 Section.  19 Section.  19 Section.  10 Section.  10 Section.  10 Section.  10 Section.  11 Section.  12 Section.  13 Section.  14 Section.  15 Section.  16 Section.  17 Section.  18 Section.  18 Section.  18 Section.  19 Section.  19 Section.  10 Section.  10 Section.  10 Section.  10 Section.  10 Section.  11 Section.  12 Section.  13 Section.  14 Section.  15 Section.  16 Section.  17 Section.  18 Section.  18 Section.  18 Section.  18 Section.  19 Section.  10 Section.  10 Section.  11 Section.  11 Section.  12 Section.  13 Section.  14 Section.  15 Section.  16 Section.	1650   Sect from   Sect   State Land the Oil and Gas Lease No. is   1650   Sect from					and the second s				
If State Land the Oil and Gas Lease No. is.    19.50   Drilling Commenced   19.50   Drilling was Completed   19.50	If State Land the Oil and Gas Lease No. is	11 ;•	1650	feet from	North	line and	1650	feet from	n Best	li
lling Commenced.  Parron Brig. Co and Cox Brig. Co.  me of Drilling Contractor.  Barron Brig. Co and Cox Brig. Co.  dress.  OIL SANDS OB ZONES  1, from  OIL SANDS OB ZONES  2545.  1, from  No. 4, from  No. 5, from  No. 6, from  IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from  1, from  to  CASING RECORD  SIZE FER FOOT USED AMOUNT SHOE PULLED FROM FERFORATIONS PURPOSE  1/2" 15.5 Few 1576' Bahar  NO. SANDS OB ZONES  CO.  OIL SANDS OB ZONES  No. 4, from  to  No. 5, from  No. 6, from  LO.  Feet  CASING RECORD  SIZE OF REFOOT USED AMOUNT SHOE PULLED FROM FERFORATIONS PURPOSE  1/2" 15.5 Few 1576' Bahar  NO. BACKER SET OF CEMENT USED GRAVITY AMOUNT OF BOLD OF CEMENT OF CEMENT USED GRAVITY AMOUNT OF BOLD OF CEMENT USED GRAVITY AMOUNT OF MUD USED GRAVITY AMO	g Commenced									
The information given is to be kept confidenti vation above sea level at Top of Tubing Head (1765) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidenti (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is to be kept confidential (1965) The information given is	of Drilling Contractor.	lling Con	menced	5-2	<b>-</b> 58	. 19 <b>58</b> Drillin	g was Completed.		5 <b>-22-</b>	19. <b>5</b> 8
OIL SANDS OR ZONES  1, from	The information given is to be kept confidential un 19									
OIL SANDS OR ZONES  OIL SANDS OR ZONES  1, from	OIL SANDS OR ZONES  OIL SANDS OR ZONES  A from to No. 4, from to No. 5, from to No. 6, from N									
OIL SANDS OR ZONES  2545 2635 (6) No. 4, from to	OIL SANDS OR ZONES  2545. 2635 (G) No. 4, from to to No. 5, from to No. 6, from No. 6,	vation ab	ove sea level	at Top of Tubing	Head 670	5'		ormation given	is to be kept co	nfidential un
1, from	10				, 19			_	-	
1, from to No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to MIMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 1/2" 15.5 Now 2570' Baker PULLED FROM PROPERTY P	10				o	OII. SANDS OR Z	ONES			
2, from	from to No. 5, from to No. 6, from to Middle data on rate of water inflow and elevation to which water rose in hole.  from to feet.  from to feet.  GASING BECORD  CASING BECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE STEED TO BEAUTY SHOE PULLED FROM PERFORATIONS PURPOSE STEED TO STEED T	1 6	251	15.	_				to	
IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/8" 24 Bow 120' Bouse Pulled From Prod. cag.  1/4" 1.7 Bow 5/70' Believe Prod. cag.  1/4" 1.7 Bow 5/70' Believe Prod. cag.  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY MUD USED  3/4" 5 5/5" 130' 150 circulated	IMPORTANT WATER SANDS  de data on rate of water inflow and elevation to which water rose in hole.  from to feet.  from to feet.  from to feet.  from to feet.  CASING RECORD  SIZE WEIGHT NEW OR SHOE PULLED FROM PERFORATIONS PURPOSE  5/8" 24 New 120' Newe Pulled FROM PULLED FROM PERFORATIONS PURPOSE  5/8" 24 New 120' Newe Pulled FROM PERFORATIONS PURPOSE  5/8" 24 New 150' Newe Pulled FROM PERFORATIONS PURPOSE  5/8" 24 New 150' Newe Pulled FROM PERFORATIONS PURPOSE  5/8" 24 New 150' Newe Pulled FROM PERFORATIONS PURPOSE  5/8" 4.7 New 2572" Siphon  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING SET NO. SACKS OF CEMENT USED GRAVITY MUD USED  5/8" 130' 150 CIRCURATE	•								
IMPORTANT WATER SANDS  clude data on rate of water inflow and elevation to which water rose in hole.  1. 1, from to feet.  2. 2, from feet.  3. 3, from to feet.  CASING RECORD  CASING RECORD  SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5. 1/2" 15.5 New 2570' Baker Prod. esg.  1/4" 4.7 New 2572' Saker Prod. esg.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  3/4" 5.5/5" 130' 150 circulated	IMPORTANT WATER SANDS  de data on rate of water inflow and elevation to which water rose in hole.  , from to feet.  , from to feet.  , from to feet.  , from to feet.  CASING RECORD  CASING RECORD  SIZE VEIGHT NEW OR SHOE PULLED FROM PERFORATIONS PURPOSE  5/8" 24 Rev 120' House Shoe PULLED FROM PERFORATIONS PURPOSE  15/8" 15.5 New 2570' Belter Prod. CEE.  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUD AMOUNT OF MUD USED	-								
clude data on rate of water inflow and elevation to which water rose in hole.  1. 1, from to feet.  2. 2, from to feet.  3. 3, from to feet.  4. 4, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 1/2" 15.5 Now 120" Newson 120" Newso	de data on rate of water inflow and elevation to which water rose in hole.  from to feet.  from to feet.  from to feet.  from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/5" 24 Hew 120' House Surface  15.5 Hew 150' House Pulled FROM Prof. CSG.  WITHOUT SHOE PULLED FROM PROF.  WITHOUT SHOE SURFACE  TO SURFACE STATE STATE SURFACE  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  AMOUNT OF MUD USED GRAVITY MUD USED	. ə, irom			,	140. 0	,			•••••
1, from	from									
2, from	from to feet.  from to feet.  CASING RECORD  CASING RECORD  SIZE FER FOOT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/8" SA New 180' New Pulled FROM PERFORATIONS PURPOSE  12" 15.5 New 270' New Prod. cag.  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED MUD AMOUNT OF MUD USED GRAVITY MUD USED							_		
CASING RECORD  CASING	CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  L/2" 15.5 New 2570' Beker Prod. csg.  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED MUD AMOUNT OF MUD USED  SAND SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED	•								
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE SUFFICE PROTOCOLOGY PULLED FROM PERFORATIONS PURPOSE 1/2" 15.5 New 2670' Deker Prod. csg. 1/4" 1.7 New 2572' Siphon  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUD USED GRAVITY MUD USED STATES	CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/5" 24	•								
CASING RECORD    SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   CUT AND PULLED FROM   PERFORATIONS   PURPOSE	CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PULLED FROM PERFORATIONS PURPOSE  5/8" 24 New 129' Howce Surface  15.5 New 2670' Baker Prod. csg.  4" 1.7 New 2572' Siphen  MUDDING AND CEMENTING RECORD  Eg of Size of Where No. Sachs Of Cement Used Gravity Amount of Mud Used  3/4" 5 5/8" 130' 150 Circulated	•								
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PURPOSE PURPOSE STATE OF CASING SET OF CEMENT USED AMOUNT OF MUD GRAVITY MUD USED STATE OF CASING SET OF CEMENT USED GRAVITY MUD USED STATE OF CASING SET OF CEMENT USED CIPCULATED.	SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE    A	o. 4, from.			to			ieet		••••••••
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE    5/5"   24   New   120'   New   2570'   Beker   Prod. eag.    1/2"   15.5   New   2572'   Siphen      MUDDING AND CEMENTING RECORD      SIZE OF   SIZE OF   WHERE   No. SACKS   METHOD   MUD   AMOUNT OF      HOLE   CASING   WHERE   SET   OF CEMENT   USED   GRAVITY   MUD USED      3/4"   8 5/8"   130'   150   circulated   Pulled From Perforations   Purpose      Purpose   Purpose   Pulled From Perforations   Purpose     Surface   Prod. eag.	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE    Amount   Box   Box   Box   Box   Box   Box     Amount   Box   Box   Box   Box     Amount   Box   Box   Box   Box     Amount   Box   Box     Box   Box   Box     Box   Box   Box   Box     Box   Box   Box   Box     Box   Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box   Box     Box   Box   Box     Box   Box   Box     Box   Box   Box     Box			·		CASING RECO	RD			
1/4" 15.5 New 2570' Beker Prod. cag.  1/4" 4.7 New 2572' Siphon  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED  3/4" 8 5/8" 130' 150 circulated	15.5   Now   2670'   Beker   Prod. esg.	SIZE	WEIG PER F	HT NEW C				PERFORATI	ons Pi	TRPOSE
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING WHERE OF CEMENT WHEN SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  3/4" 8 5/8" 130' 150 circulated	MUDDING AND CEMENTING RECORD  ZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED  3/4" 8 5/8" 130' 150 circulated	5/8"	24	Nev		Rowco			Surfe	G8
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET NO. SACKS METHOD MUD GRAVITY MUD USED  3/4" 8 5/8" 130' 150 circulated	MUDDING AND CEMENTING RECORD  TO BE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF OLE CASING SET OF CEMENT USED GRAVITY MUD USED  SAL 8 5/8" 130' 150 Circulated	1/2"	15.	5 New	2670'	Beker			Prod.	esg.
SIZE OF SIZE OF CASING WHERE SET NO. SACKS OF CEMENT USED MUD GRAVITY MUD USED  3 3/4" 8 5/8" 130' 150 circulated	ZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  3/4" 8 5/8" 130' 150 circulated	1/4"	4.7	Nev	2572"				Siphe	<b>Q</b>
SIZE OF CASING WHERE NO. SACKS METHOD WID AMOUNT OF MUD USED  3/4" 8 5/8" 130' 150 circulated	ZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  3/4" 8 5/8" 130' 150 circulated					· · ·		· · · · · · · · · · · · · · · · · · ·		
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  3 3/4" 8 5/8" 130' 150 circulated	OLE CASING SET OF CEMENT USED GRAVITY MUD USED  3/4" 8 5/8" 130' 150 circulated		<u> </u>	<del></del>	MUDDIN		ING RECORD			···
			SIZE OF CASING		NO. SACKS OF CEMENT		G	RAVITY		
3/4" > 1/2" 2000' 150 single stage / /////	94" 5 1/2" 2000" 150 SIRGIE STAGE	3/4"	8 5/8"						Off	///
	Alecation	3/4	27/8	2000	170	STEETS RES			1-146/	///
AUC									ALIC	101
RECORD OF PRODUCTION AND STIMULATION	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			(Record th	ne Process used, l	No. of Qts. or Ga	ls. used, interval	treated or shot	V ORY C	OM /
(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.)	3-58	T.D. 268	e'. c.o.T	.D. 2638'. 1	Fraced Pictur	red Cliffs	porf. int.	25 5-63: 8	570-80;
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	3 7.	2 (2 #	27) v/38	,620 gal. 1	reter & 40,0	oof sand.	Flush 2646	gal. water	. B.D.P. 3	000f, m
(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.)  (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.)	-58 T.D. 2682'. C.O.T.D. 2638'. Fraced Fictured Cliffs perf. int. 2545-63; 2578-80;							****		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  3-58 T.D. 2682'. C.O.T.D. 2638'. Fraced Pictured Cliffs perf. int. 2545-63; 2570-62  2 (2 277) v/38,620 gal. water & 49,000f sand. Flush 2646 gal. water. B.D.P. 3000f.	58 T.D. 2682'. C.O.T.D. 2638'. Fraced Fictured Cliffs perf. int. 2545-63; 2572-80; (2 EFF) v/38,620 gal. water & 40,000f sand. Flush 2646 gal. water. B.D.P. 3000f, m									
(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.)  (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.)  (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.)  (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.)	58 T.D. 2682'. C.O.T.D. 2638'. Fraced Fictured Cliffs perf. int. 2545-63: 2572-80; (2 EFF) v/38,620 gal. water & 40,000f send. Flush 2646 gal. water. B.D.P. 3000f, manufactured cliffs perf. int. 2545-63: 2572-80;							<b>4</b>	••••	
(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.)  (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.)  (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.)  (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.)  (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.)  (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.)  (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.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)  (Record the Process used, No. of Qts. used, interval treated or shot.)	-58 T.D. 2682'. C.O.T.D. 2638'. Fraced Pictured Cliffs perf. int. 2545-63; 2578-80; (2 EFF) w/38,620 gal. water & 40,000f sand. Flush 2646 gal. water. B.D.P. 3000f, mel, avg. tr. pr. 1700-1856-1950-2550f. I.R. 50.7 EFM. Inj. 3 sets balls (16 balls/set)									
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  3-58 T.D. 2682'. C.O.Z.D. 2638'. Praced Pictured Cliffs perf. int. 2545-63; 2570-12  2 (2 277) v/38,620 gal. water & 49,030f sand. Flush 2646 gal. water. B.D.P. 3000f.	-58 T.D. 2682'. C.O.T.D. 2638'. Fraced Pictured Cliffs perf. int. 2545-63; 2578-80; (2 EFF) w/38,620 gal. water & 49,000# send. Flush 2646 gal. water. B.D.P. 3000#, me h, avg. tr. pr. 1700-1850-1950-2550#. I.R. 50.7 EFM. Inj. 3 sets balls (16 balls/set)	sult of Pr	oduction Stir	mulation	.F3203 A	cf/B, Cl.	Vol2907	ESF/D	••••	

## RECORD OF DRILL-STEM AND SPECIAL TESTS

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

## TOOLS USED

mplet				feet to	)	feet, and	l from		feet to	
mplet					PROD	UCTION	٠			
	be			6-25-	<sub>19</sub> <b>58</b>	001101				
	<b>HEAT</b> g		,		19	•				
IL WEI	LL: The	productio	n during the firs	t 24 hou	rs was		barr	els of liq	uid of which	% w
	was	oil;	9	was er	nulsion;		% water;	and	%	was sediment. A.P
		-			20	63				
AS WEI			n during the firs		irs was					barrels
	liqu	id Hydroca	arbon. Shut in P	ressurc	<b>704</b> lbs	cn.	/ol	ESO! N	GF/D	
ength o	f Time Sh	ut in	8 days	<b>.</b>		••				
				A PET CONT	TODE (IN CO	TEORMANO	ie wyria	GEOGE	RAPHICAL SECTI	(ON OF STATE)
PLE	ASE IND	ICAIE B	Southeastern			MEGIMANU	17 44 11 17	. uzouz	Northwestern	
Anhy	•				Devonian			т.	Ojo Alamo	1879
•					•				Kirtland-rumanu	
					Montoya				Farmington 7-01	t. 2347
Yates	<b></b>			т.	Simpson	,		т.	Pictured Cliffs	2545
7 Riv	/ers		•••••	Т.	McKee	***************************************		т.	Menefee	
Quee	:n			т.	Ellenburger	·····	•••••	Т.	Point Lookout	·
•					Gr. Wash				Mancos	•
					Granite		•		Dakota Morrison	
									Penn	
-									Levis	
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Penn			·•	т.			·	т.	•	
Miss.				Т.		· ·		т.	•••••	
					FORMATIO	ON RECO	RD			
	1	Thickness						Thicknes	s	
From	То	in Feet		Formati	on	From	То	in Feet	F <sub>O</sub>	rmation
0	1873	1873	Tan to gr	er-e	rn ss inte	rpedded	r/grb	sh.		
1873	2056	183	Ojo Alamo		White ar-g	, II I				
<b>205</b> 6	2347	291	Kirtland : Fruitland						y fine-grn s	
2347	2594	2+1	fine-			an, aca	i car vi	SOFTE	, coals and	gry, tight,
2594	2635	41			form. Or				varicolored	
2635	2684	49	Levis for	natio:	. Cry to	white de	nse sh	w/sil	ty to shally	ss breaks.
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						No. Co Operato Santa F Proratio	DIS	TRIB	UTION	
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						No. Co Operato Santa F Proratio	DIS R	TRIB	UTION	
						No. Co Operato Santa F Proratio State L	DIS DIS e n Office and offi	TRIB	UTION	
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			that the inform	mation g		Operato Santa F Proratio State L U. S. G. Transpo	DISTRICT OF THE PARTY OF THE PA	STRIB	UTION NO. HUANISHED	
s can b	e determir	ned from a	that the information that the	mation g		Operato Santa F Proratio State L U. S. G. Transpo File F ADDITIO	DISTRICT OFFI	ACE IS I	VEEDED.	, 1958