

# 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.

The Bay Petroleum Corporation  (Company of persons)  (Company of persons)  (Company of persons)  (Company of persons)  (II No. 1 in SN y of BE y, of Sec. 36 , T 30N R 8N NMF  Blanco Pool, San Juan Country  (Section N line and 1730 feet from E  (Section N line and 1730 feet from I  (Section N line	he Hev		_ · · · -			54.		m 4 6
1730   Seet from		(Co	ompany or Operato	r)			(Lease)	
in 1730 feet from line and 1730 feet from E  crition 36 If State Land the Oil and Gas Lease No. is. Case 369, Order fr. 164  ling Commenced 9-1- 19-52 brilling was Completed 12-3- 19-52  to of Drilling Contractor Case Brilling Company  res. Feed 1733  ation above sea level at Top of Tubing Head 33-11- 19-54  OIL SANDS OR ZONES  1, from 5005 to 5095 No. 4, from to 10- 10- 10- 10- 10- 10- 10- 10- 10- 10-	No							
If State Land the Oil and Gas Lease No. is Case 359 Creder R-154  ling Commenced								Cou
If State Land the Oil and Gas Lease No. is Case 359 Creder R-154 ling Commenced	l is	1730	feet from	¥	line and	1730	feet from	
ing Commenced	ection	36	If State	Land the Oil and	l Gas Lease No.	. Case 3	59, Order #	R-164
Trees	ling Comme	enced	9-1-		9 52 Drilling	was Completed.	11-3-	, <sub>19.</sub> 58
OIL SANDS OR ZONES  1, from 537 to 4665 No. 4, from to 5005 No. 5, from to 5005 No. 5, from to 5005 No. 6,	ne of Drillin	ng Contracto	Cree	Drilling.	Company			
OIL SANDS OR ZONES  OIL SANDS OR ZONES  1, from 5537 to 5655 No. 4, from to 5005 No. 5, from to 5005 No. 5, from to 5005 No. 5, from to 5005 No. 6, from to 700 No. 6, from The feet No. 600	Iress		Pamp	a, Texas			,	
OIL SANDS OR ZONES  1, from 5537 to 45655 No. 4, from to to 5005 To 5005 No. 5, from to 10.  2, from 5005 to No. 6, from to 10.  IMPORTANT WATER SANDS  used 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  CASING RECORD  CASING RECORD  WEIGHT NEW OR AMOUNT KIND OF PULLED FROM PERFORATIONS PURPOSE SIZE PER FOOT USED AMOUNT SING FULLED FROM PERFORATIONS PURPOSE SIZE PER FOOT SIZE OF	ation above	sea level at	Top of Tubing I	lead 59	85	The inf	ormation given is to	be kept confidential u
1, from 5005 to 5095 No. 4, from to 10.  2, from No. 6, from 10.  IMPORTANT WATER SANDS  ude 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.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE SHOE PERFORM FERFORM PRODUCTION AND STIMULATION  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MERCORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		3 31 -		, 1954				
1, from 5005 to 5095 No. 4, from to 10.  2, from No. 6, from 10.  IMPORTANT WATER SANDS  ude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from 10. feet.  3, from 10. feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE PROBLEM FOR SHOE PULLED FROM PERFORATIONS PURPOSE PROBLEM FOR SHOE PROBLEM FROM PERFORATIONS PURPOSE PROBLEM FROM PERFORM PERFORATIONS PURPOSE PROBLEM FROM PERFORM PERFO				OTT	GANDS OF 7	nntes		
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IMPORTANT WATER SANDS  ude data on rate of water inflow and elevation to which water rose in hole.  1, from		EAA						
IMPORTANT WATER SANDS  ude data on rate of water inflow and elevation to which water rose in hole.  1, from								
Lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from feet.  3, from to feet.  4, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE PULLED FROM PULLED FROM PERFORATIONS PURPOSE PULLED FROM PROBLET OF CASING AMOUNT SHOE PULLED FROM PROBLET OF CASING ST. FROM PROBLET OF CASING OF CEMENT USED MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED MUDDING AMOUNT OF MUD USED MUDDING AMOUNT OF MUDDING AMO	3, from		to		No. 6	, from	to	
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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  O-3/2 29 Box 142 Guide Surface  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	lude data o	n rate of wat	er inflow and el	evation to which	water rose in hol	<b>e.</b>		
A, from to feet.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  O-2 29 Rew 142 Guide Surface  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED GRAVITY MUD USED MUD USED  TO 150 125 Region  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1, from			to			_feet	
CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM FERFORATIONS PURPOSE  O-3/2 29 Row 142 Guide Surface  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE OF CEMENT USED GRAVITY  AMOUNT OF MICH USED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	2, from			to			feet	
CASING RECORD  SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   CUT AND PULLED FROM   PERFORATIONS   PURPOSE    O-3/4   25   Rev   437   Flower   Froduction    MUDDING AND CEMENTING RECORD    SIZE OF   SIZE OF   WHERE   NO. SACKS   METHOD   MUD   GRAVITY    MUDDING AND CEMENT   USED   GRAVITY   MUD   USED    T-3/4   T-3/4   437   225   Rev   CONTON    RECORD OF PRODUCTION AND STIMULATION    (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	3, from			to			feet	
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  O-3/2 29 How 142 Quide Surface  Frodustic  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED GRAVITY MUD USED  TO 150 125 ENG OF CEMENT USED GRAVITY  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	4, from			to			feet	
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  O-3/2 29 How 142 Guide Surface  Frodustic  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CEMENT USED GRAVITY MUD USED  T-3/8 7-3/8 437 225 ROSEO  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)					CASING DECO	DT		
MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED GRAVITY  MUD USED GRAVITY  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		1						
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD USED GRAVITY  AMOUNT OF MUD USED  TO 150 123 ROBOTO  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE			AMOUNT	SHOE	PULLED FROM	PERFORATIONS	
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY  NO. SACKS OF CEMENT USED GRAVITY  MUD USED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	7-5/4		Heli					
SIZE OF CASING WHERE NO. SACKS OF CEMENT USED MUD GRAVITY  13 10-3/1 150 125 MOUSED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1-3/0				10000			
SIZE OF CASING WHERE NO. SACKS OF CEMENT USED MUD GRAVITY  13" 10-3/8 4437 225 HOUSE  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		<u> </u>						
SIZE OF CASING SIZE OF CASING OF CEMENT USED MUD GRAVITY  13" 10-3/8 4437 225 E0060  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				MIDDING	AND CHREST	TNO DECORD		
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	<del></del>	<del></del>				ING RECORD	win	AMOUNT OF
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				OF CEMENT		(	RAVITY	
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	13"	10-3/	150					
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	-1/0	1-3/0	7731					/all
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)							<u> </u>	195
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				RECORD OF I	PRODUCTION	AND STIMULA	TION	APRODE C
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3,300 1),17 1/200 (101.11)		ahaa(					treated or snot.)	
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			Pre	100 MCF	Hat. to	6035 MCP		
From 300 MCF Nat. to 6035 MCF				_				
From 300 MCF Mat. to 6035 MCF	sult of Prod	luction Stimu	lation		•••••••		į	

### 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	HSED

Rotary to	ols were	used from	0	feet to	)	5156	feet, ar	nd from		feet to	feet.
-				feet to	)	••••••	feet, a	nd from		feet to	feet.
						PRODUC					
		1 1	26			<sub>19</sub> 52	7101				
Put to Pro	oducing	13			·····•	19					
OIL WE	LL: Th	ne production	during the first	t 24 hou	rs was	•••••		barre	els of liq	uid of which	% was
	wa	us oil;	%	was er	nulsion :			.% water:	and	%	was sediment. A.P.I.
								· · · · · · · · · · · · · · · · · · ·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	was seament. It.I.I.
	Ģr	avity		••••••	•	43	h				
GAS WE	LL: Th	ne production	during the first	t 24 hou	rs was	73		M.C.F. plus	3 <b></b>	•••••••	barrels of
	liq	uid Hydrocar	bon. Shut in P	ressurc	1083	lbs.					•
Length o	f Time S	hut in	1 days								
Pliki	WOE TINI	DICATE BE	Southeastern			(IN CONF	URMAN	CE WITH	GEOGI		ION OF STATE):
T. Anhv			Southeneyern					-	Т.	Northwestern	
								••••••		•	
								····			
T. Yates	J		••••	<b>T.</b>						•	
T. 7 Riv	ers		•••••	Т.	McKee	·			Т.	Menefee	4665
T. Quee	n	••		Т.	Ellenb	urger			Т.	Point Lookout	ECANE
T. Grayl	ourg		*******************************	<b>T.</b>	Gr. Wa	ash.,			Т.	Mancos	•••
T'. San A	Andres			<b>T.</b>						Dakota	
T. Glori	eta		•••••••••••	т.	**********	••••••	••••••	••••••	т.	Morrison	
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T ha	rehv e	ar or a <b>#</b> ·								٠.	
			hat the inform llable records.	ation gi	ven her	ewith is a	complete	and Correct	record o	of the well and all v	work done on it so far
⊶ centroc	determi	ucu mum avai	LAUIC FECOTOS.					Marc	h 31	, 1954	
_		The	Bay Pet	role	uga C	oro.		Box 0	 15 <b>7</b> .	Denver, Co	lorado (Date)
Company	or Oper	ator	(-)- <i>[</i> -)- <i>[</i> -)-			<del></del>	Address.		• • • • • • • • • • • • • • • • • • • •	•••	
Name	***********	ia	, rt	ىم) (	$\gamma$		Position	or Title	, Tecl	ict Superi	ncendent

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico



REPORT ON REPAIRING WELL

#### MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

Indicate Nature of Report by Checking Below

REPORT ON RESULT OF TEST

OF CASING SHUT-OFF

REPORT ON BEGINNING

DRILLING OPERATIONS

REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETIO OPERATION	REPORT ON (Other) - Completion
	March 31, 19	54 Denver Colore
Following is a report on the we	ork done and the results obtained under the	heading noted above at the
The Bay Petroleum C		Nesa Verde Unit
(Company or	Operator)	(Lease)
Cree Drilling CoW	etor)	1 in the SW 1/4 ME 1/4 of Sec. 36
30N , R 8W , NMPM.,	Blanco	Pool, San Juan Cou
The Dates of this work were as follows	Started 9-1-52 - compl	eted 11-3-52
	vas) (*******) submitted on Form C-102 on	7 36
		(Cross out incorrect words)
and approval of the proposed plan (w		
	d 13" hole to 150'. Set	
Spud well. Drilled Drilled 9-7/8" hold drilled w/6-3/4" hw/2060 Q.S.N.G.		10-3/4" cag. 8 150' w/125 ax cag. 8 4437' w/225 ax. Gas - 300 MCF. Shot 4534-5156' Ran 2" EUE tubing to 5046'.
		10-3/4" cag. 8 150' w/125 ax. cag. 8 4437' w/225 ax. Gas. 300 MCF. Shot 4534-5156' Ran 2" EUE tubing to 5046'.
Spud well. Drilled Drilled 9-7/8" holdrilled w/6-3/4" hw/2060 Q.S.N.G. W. Completed 11-3-52.	d 13" hole to 150'. Set e to 4437'. Set 7-5/8" ole to 5156'. Well prod ell Prod. 6035 NCF rate.	10-3/4" cag. 8 150' w/125 ax cag. 8 4437' w/225 ax. Gas 300 MCF. Shot 4534-5156' Ran 2" EUE tubing to 5046'.
Spud well. Drilled Drilled 9-7/8" holdrilled w/6-3/4" hw/2060 Q.S.M.G.	d 13" hole to 150'. Set e to 4437'. Set 7-5/8" ole to 5156'. Well prodell Prod. 6035 NCF rate.	10-3/4" cag. 8 150' w/125 ax cag. 8 4437' w/225 ax. Gas 300 MCF. Shot 4534-5156' Ran 2" EUE tubing to 5046'.
Spud well. Drilled Drilled 9-7/8" holdrilled w/6-3/4" hw/2060 Q.S.N.G. W Completed 11-3-52.	d 13" hole to 150'. Set e to 4437'. Set 7-5/8" ole to 5156'. Well prodell Prod. 6035 NCF rate.  The Bay Petrol (Company)	eag. 6 4437' w/225 ax. Gas.  300 MCF. Shot 4534-5156' Ran 2" EUE tubing to 5046'.  OIL CON. 3  OIL CON. 4  OIL CON. 4  OIL CON. 4  OIL CON. 4  OIL CON. 5  OIL CON
Spud well. Drilled Drilled 9-7/8" holdrilled w/6-3/4" holdrilled w/6-3/4" holdrilled w/2060 Q.S.N.G. W Completed 11-3-52.  Witnessed by Pat Lay  Approved:  OIL CONSERVATIO	to 4437'. Set 7-5/8" ole to 5156'. Well prodell Prod. 6035 NCF rate.  The Bay Petrol (Company)  N COMMISSION  I hereby to the b	eag. 6 4437' w/225 ax. Gas.  300 MCF. Shot 4534-5156' Ran 2" EUE tubing to 5046'.  OIL CON. 30M. OIL CON. 3  OIL C
Spud well. Drilled Drilled 9-7/8" holdrilled w/6-3/4" how/2060 Q.S.N.G. W. Completed 11-3-52.  Witnessed by Pat Lay (Nam. Approved: OIL CONSERVATIO (Nam. (Nam. Conservatio (N	to 4437'. Set 7-5/8" ole to 5156'. Well prodell Prod. 6035 NCF rate.  The Bay Petrol (Company)  I hereby to the b  Name	eag. 6 4437' w/225 ax. Gas.  300 MCF. Shot 4534-5156' Ran 2" EUE tubing to 5046'.  OIL CON. O

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