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## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fc, New Mexico 1970 CEFLIE 500

WELL RECORDUN 15 7 52

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 Commes

HOLE CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  10" 8 5/8" 1875		TE WELL CO	RECTLY					
Il No. 1 1800		BARREY			***********************	X	Holia State	
1   100	ll Ma				.,	•		
1986   Seet from   Series   Series   Seet from   Series			•					
ine and feet from line and feet from line and feet from line and feet from feeting 18-18-35 If State Land the Oil and Gas Lesse No. is			*****************	<b>*</b>	Pool,		LIA	Co
ting Commenced 18 18 19 50 Drilling was Completed 19 50 19 50	15			******************	line and		feet from	<u> lest</u>
OIL SANDS OR ZONES  1, from SASSE 1, from No. 4, from to No. 5, from to No. 6, from No. 6,	ection	ra-11-33		State Land the Oil	and Gas Lease No	. i	93	
OIL SANDS OR ZONES  1, from SASSE 1, from No. 4, from to No. 5, from to No. 6, from No. 6,	ling Com	menced	April 1	<b>.</b>	., 19. <b>58</b> Drilli	ng was Completed	June 20	, 19.
OIL SANDS OR ZONES  OIL SANDS OR ZONES  1, from S4456 No. 4, from to No. 5, from to No. 5, from to No. 6, from No.	ne of Dri	lling Contra	ctor	***************************************	*****************************	*************************************		1
OIL SANDS OR ZONES  1, from	lress	***************************************	*******************	*************************************	***************************************		······································	
OIL SANDS OF ZONES  1, from	zation abo	we sea level	at Top of Tubi	ng Head	******************	The in	formation given is	to be kent confidential
1, from to No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, fro			*******************************	, 19				w se kept confidential
1, from to No. 4, from to No. 5, from to No. 5, from to No. 6, from to feet.  1, from to feet.  2, from to feet.  4, from to feet.  4, from No. 6, fro				_	<b></b>			
2, from to No. 5, from to No. 6, from to 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.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM FERFORATIONS PURPOSE  10		2495	•					
IMPORTANT WATER SANDS  ude data on rate of water inflow and elevation to which water rose in hole.  1, from								
IMPORTANT WATER SANDS  add data on rate of water inflow and elevation to which water rose in hole.  1., from	2, from		***************************************	to	No. !	5, from	to	)
AMOUNT OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF MCD USED  MUDDING AND CEMENTING RECORD  MUDD SET OF CEMENT USED METHOD GRAVITY AMOUNT OF MCD USED  MUDD DESCRIPTION OF COLD AMOUNT OF METHOD GRAVITY AMOUNT OF MCD USED AMOUNT OF MCD USED AMOUNT OF METHOD USED GRAVITY AMOUNT OF MCD USED	3, from		******************	to	No. (	5, from	tc	)
AMOUNT OF CASING SET OF CEMENT USED METHOD GRAVITY AMOUNT OF MCD USED  MUDDING AND CEMENTING RECORD  MUDD SEXE OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF MCD USED  MUDDING AND CEMENT USED METHOD GRAVITY AMOUNT OF MCD USED  MUDDING S 5/8 10/8 280 100 Denter 100				TMPO	RTANT WATER	PANTA		
1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10* Used 220! Regular PULLED FROM PERFORATIONS PURPOSE  10* LEFTS! Regular DESCRIPTIONS PURPOSE  MUDDING AND CEMENTING RECORD  EX OF SIZE OF WHERE NO. SACKS METHOD USED GRAVITY AMOUNT OF MUD USED  10* SIZE OF CASING SET OF CEMENT USED GRAVITY MUD USED  10* 10* 380! 100 Description of the control of	ude data	on rate of v	vater inflow and					
2, from							faat	
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  169	2, from	***************************************		to				
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10" Used 280! Regular  8 8/8" 24 Sev 1575! Regular  MUDDING AND CEMENTING RECORD  EE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  10" S 5/8" 1575! 50 Denter								
SIZE WEIGHT NEW OR LUNC SHOP PULLED FROM PERFORATIONS PURPOSE  16* Vest 250 Pageler  8 5/8* 24 Rev 1575' Regular  MUDDING AND CEMENTING RECORD  ZE OF CASING SET OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  10* SIZE OF CASING SET OF CEMENT USED GRAVITY  10* 350' 100 Pageler  10* 10* 350' 100 Pageler  10* 10* 250' 100 Pageler  10* 10* 250' 100 Pageler								
SIZE PER FOOT USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  10" Took 250! Regular  BE 14 Fov 1578! Regular  MUDDING AND CEMENTING RECORD  IZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED  10" 10" 280! 100 Danter  10" 10" 280! 50 Danter	1, 110111		*************************		***************************************	***************************************	feet	***************************************
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  16"					CASING RECO	RD		
MUDDING AND CEMENTING RECORD  ZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  10	SIZÈ	WEIGH PER FO	~~   ~~					
MUDDING AND CEMENTING RECORD  ZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  21 10 280 100 Dentes	10"	+				FULLED FROM	PERFURATIONS	PURPOSE
MUDDING AND CEMENTING RECORD  ZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED  21 10 250 100 Denter  3 5/2 1575 50 Denter	8 5/8	9 24						
EE OF SIZE OF WHERE NO. SACES METHOD NUD AMOUNT OF MUD USED  2 10 20 100 Denter  ON 8 5/2 1575 50 Denter		<b>14</b>	Jov					
EE OF SIZE OF WHERE NO. SACES METHOD NUD AMOUNT OF MUD USED  2 10 20 100 Denter  ON 8 5/2 1575 50 Denter		I	1					
ZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  34 10 280 100 Denter  50 Denter		<del></del>						
10" 250   100   Denter			······································	MUDDING	AND CEMENT	ING RECORD		
0# 8 5/8* 1575' 50 Denter				NO. SACKS		ING RECORD	МШ	ANGUNDAN
		CASING	SET	NO. SACKS	METHOD			
PECOPD OF PROPERTY AND COMMENT	OLE	LO#	2501	NO. SACES OF CEMENT	METHOD USED			
DECORD OF PROPERTY AND COMME	IZE OF HOLE	LO#	2501	NO. SACES OF CEMENT	METHOD USED		RAVITY	MUD USED
RECORD OF PRODUCTION AND STIMULATION	OLE	LO#	2501	NO. SACES OF CEMENT	METHOD USED		RAVITY	MUD USED
	IOLE	LO#	280 1 1878 1	NO. SACES OF CEMENT  100 50  RECORD OF	PRODUCTION A	G AND STIMULAT	ION	MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	O II	10# 8 5/8*	280 1 1575 1	NO. SACES OF CEMENT  100 50  RECORD OF	PRODUCTION A	AND STIMULAT	ION treated or shot.)	MUD USED
Tree-of with 20,000 gallens 611 and 27,000 pounds cand.	ON OUT	10# 8 5/8*	280 1 1575 1	NO. SACES OF CEMENT  100 50  RECORD OF	PRODUCTION A	AND STIMULAT	ION treated or shot.)	MUD USED
	O II	10# 8 5/8*	280 1 1575 1	NO. SACES OF CEMENT  100 50  RECORD OF	PRODUCTION A	AND STIMULAT	ION treated or shot.)	MUD USED
	O II	10# 8 5/8*	280 1 1575 1	NO. SACES OF CEMENT  100 50  RECORD OF	PRODUCTION A	AND STIMULAT	ION treated or shot.)	MUD USED
Free-od with 20,000 gallens 611 and 27,000 pounds cand.	O II	LASING  10#  8 5/24	280 1 1875 1 (Record to 208000 ga	NO. SACES OF CEMENT  100 50  RECORD OF the Process used, N.	PRODUCTION A. o. of Qts. or Gal.	AND STIMULAT	TON treated or shot.)	MUD USED
Trac-od with 20,000 gallens 611 and 27,000 pounds cand.	Proc	LASING  10#  8 5/8*	280 † 1575 † (Record t	NO. SACES OF CEMENT  100 50  RECORD OF the Process used, N.	PRODUCTION A. o. of Qts. or Gal.	AND STIMULAT	TON treated or shot.)	MUD USED
Free-od with 20,000 gallens 611 and 27,000 pounds cand.	Proc	LASING  10#  8 5/8*	280 † 1575 † (Record t	NO. SACES OF CEMENT  100 50  RECORD OF the Process used, N.	PRODUCTION A. o. of Qts. or Gal.	AND STIMULAT	TON treated or shot.)	MUD USED

## CORD OF BRILL-STEM AND SPECIAL T

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

## TOOLS USED

COLMITY TOX	ls were u	ed from	fe	ct to	75	-			feet to	
Cable tool	s were use	d from	1576 fc	et to 5	355	feet, an	l from		feet to	feet
					PRODUC	TION				
out to Pro	nducing	Sente	mber 1.		19. <b>55</b>					
							harre	ds of liqu	aid of which	% wa
OIL WEI									% was s	
						•••••••	water,	and		
		-							• .	
GAS WE	LL: The	production	during the first 2	4 hours was	<u> </u>		I.C.F. plu	3 <b></b>		barrels o
	liqu	id Hydroca	rbon. Shut in Press	sure	lbs.					
Length o	f Time Sh	nut in					:1			
_						ORMANO	with	GEOGR	APHICAL SECTION	OF STATE):
FLAN	AGE IN		Southeastern No				•		Northwestern New	
T. Anhy	, <b>.</b>	156	21	T. Devoni	an	······			Ojo Alamo	
T. Salt	<b></b>	149	_		<b>n</b>				Kirtland-Fruitland	
B. Salt	_	<b>00</b> 1 235			ya				Pictured Cliffs	
				_					Menefee	
				T. Ellenb	urger	••••••		т.	Point Lookout	·····
T. Gray	Grayburg T. Gr. Wash							Mancos  Dakota  I		
					E				Morrison	
			***************************************						Penn	
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				т	••••				***************************************	
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T. Miss	<b>.</b>	· · · · · · · · · · · · · · · · · · ·			MATIO		ä	т.		
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	1	Ima					i i	Thicknes		7
From	То	Thickness in Feet	Fo	rmation		From	То	Thicknes in Feet		on
0	80	in Feet	Sand		·	From	То			on
0 80	80 996	in Feet	Sand Red Sunt D	od.		From	То			on
0	89 995 1560 1693	in Feet  80 615 865 133	Sand Red Sunt Be Red Bed and Anhy	od.		From	То			on
0 80 615 1580 1693	80 995 1560 1693 2360	in Feet  80 615 865 123 657	Sand Red Sant Bo Red Bed and Anhy Salt	ed 1 Gyp		From	То			on
0 80 615 1580	89 995 1560 1693	in Feet  80 615 865 133	Sand Red Sunt Be Red Bed and Anhy Salt Salt Petasi Anhy	ed 1 Gyp		From	То		Pormati	
0 80 615 1589 1693 2350 2800 3425	89 995 1560 1693 2350 3800 3425 3423	80 615 845 123 657 450 625	Sand Red Sunt Be Red Bed and Anhy Salt Salt Petasi Anhy Yates Sand	ed 1 Gyp		From	То		Pormati	on
0 80 615 1580 1693 2350 2800 3425 3429	89 996 1560 1693 2350 2860 3425 2429 5710	80 615 865 123 657 450 625	Sand Red Sunt Be Red Bed and Anhy Salt Salt Petasi Anhy	ed 1 Gyp		From			Pormati	
0 80 615 1560 1693 2350 2800 2425 2429 3710 2790	89 996 1560 1693 2350 2800 3425 3429 2710 2790 4229	in Feet  80 615 845 123 627 450 625 14 271 30 420	Sand Red Sant Be Red Bed and Anhy Salt Salt Petasi Anhy Yates Sand Anhy Anhy, Lime Anhy	ed 1 Gyp		From			Pormati	
0 80 615 1580 1693 2350 2800 3425 3429 3710 3790 4220	89 696 1560 1693 2350 2800 3425 7429 8710 2790 4226 4279	in Feet  80 615 865 123 657 450 625 14 271 90 420 59	Sand Red Sant Bo Red Bod and Anhy Salt Salt Petasi Anhy Yates Sand Anhy Anhy, Lime Anhy Sand	ed 1 Gyp		From			Pormati	
0 80 615 1580 1693 2350 2800 3425 3429 3710 2790 4220 4279 4480	89 996 1560 1693 2350 2600 3425 2429 8710 8790 4229 4279 4480 4675	in Feet  80 615 845 123 657 450 625 14 271 90 420 59 201 195	Sand Red Sunt Be Red Bed and Anhy Salt Salt Petasi Anhy Yates Sand Anhy Anhy, Lime Anhy Sand Anhy-Lime Eime	ed 1 Gyp		From			Pormati	
0 80 615 1560 1693 2350 2800 3425 3429 3710 3790 4220 4480 4480	89 996 1560 1693 2350 2860 3425 2429 8710 8790 4228 4879 4480 4678 5720	in Feet  80 61.5 84.5 1.23 65.7 4.50 62.5 1.4 27.1 30 4.20 59 20.1 1.95 4.5	Sand Red Sunt Be Red Bed and Anhy Salt Salt Petasi Anhy Yates Sand Anhy Anhy, Lime Anhy Sand Anhy Lime Lime Anhy	ed 1 Gyp		From			Pormati	
0 80 615 1580 1693 2350 2800 3425 3429 3710 2790 4220 4279 4480	89 996 1560 1693 2350 2600 3425 2429 8710 8790 4229 4279 4480 4675	in Feet  80 615 845 123 687 450 625 14 271 30 420 59 201 195 45 125 20	Sand Red Sant Be Red Bed and Anhy Salt Salt Petasi Anhy Yates Sand Anhy Anhy, Lime Anhy Sand Anhy-Lime Eime Anhy Lime Sahle	ed 1 Gyp		From			Pormati	
0 80 615 1500 1693 2350 2800 3425 3429 3710 2790 4230 4480 4480 4480 44875 4730 4855 4875	89 696 1560 1693 2350 3425 3429 8710 3790 4229 4279 4480 4675 4720 4855 4875 5320	in Feet  80 615 865 133 657 450 625 14 271 90 420 59 201 195 45 135 20 355	Sand Red Sant Be Red Bed and Anhy Salt Salt Petasi Anhy Yates Sand Anhy Anhy, Lime Anhy Sand Anhy-Lime Eime Anhy Lime Sahle Lime	ed 1 Gyp		From			Pormati	
0 80 615 1580 1693 2350 2800 3425 3429 3710 2790 4230 4279 4480 4675 4730 4855	89 696 1560 1693 2350 2800 3425 3429 2710 3790 4229 4879 4480 4675 4720 4855 4875	in Feet  80 615 845 123 687 450 625 14 271 30 420 59 201 195 45 125 20	Sand Red Sant Be Red Bed and Anhy Salt Salt Petasi Anhy Yates Sand Anhy Anhy, Lime Anhy Sand Anhy-Lime Eime Anhy Lime Sahle	ed 1 Gyp		From			Pormati	
0 80 615 1500 1693 2350 2800 3425 2429 3710 2790 4220 4279 4480 4675 4730 4855 4875	89 696 1560 1693 2350 2800 3425 3429 8710 8790 4229 4279 4480 4675 4720 4855 4875 5320 5355	in Feet  80 615 865 133 657 450 625 14 271 90 420 59 201 195 45 135 20 355	Sand Red Sant Be Red Bed and Anhy Salt Salt Petasi Anhy Yates Sand Anhy Anhy, Lime Anhy Sand Anhy-Lime Eime Anhy Lime Sahle Lime	ed 1 Gyp		From			Pormati	
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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 las
as can be determined from available records.	
	Page 13, 1960 (Date)
Company or Operator	Address 105, Artesia, N. M.
Name BATHEY COSTAGE SEATHY	Position or Title

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