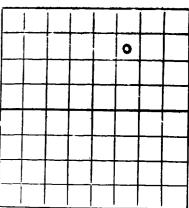
NEW MEXICO OIL CONSERVATION COMMISSION

	_	-1211		
NUMBER OF COPIES RECEIVED				
DI	TRIBUTION			
SANTA FE				
FILE				
U. S. G. S.				
LAND OFFICE				
	OIL			
TRANSPORTER	GA5			
PRORATION OFFI	CE			
				

1 7

Santa Fc, 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 5 Cooles

MUDDING AND CEMENTING BECORD MUDDING AND CEMENTING BECORD MUD MUD GRAVITY MUD USED AMOUNT OF MUD USED FOR T 5/8 604 130 Hallib. RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	11 37.	•	(Company or Ope	State			(Lease)	n har
Section 36. If State Land the Oil and Gas Lease No. is 3235 8-5714 8-8280 8-314 If State Land the Oil and Gas Lease No. is 3235 8-5714 8-8280 8-314 Illing Commenced Oatober 17 19.52 Drilling was Completed Ootober 29 19.1 In of Drilling Contractor Exater Prilling Company 19.1 In of Drilling Contractor 19.1								
me of Drilling Contractor. Expeter Drilling Company dress. 1730 Signature Place, Denver, Colorado. vation above sea level at Top of Tubing Head. 5492. The information given is to be kept confidential of Confidential 1, 19. (Assume or zones 1, from 5778 to 5919 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6 LIMPOBYANT WATER SANDS CASING RECORD SANTAGOR AND THE SANDS PURPOBYAND PERFORATIONS PURPOBE SANTAGOR AND THE SANDS OF TOTAL AND PERFORATIONS PURPOBE AND AND CEMERNTING RECORD MUDDING AND CEMERNTING RECORD MUDDI								
me of Drilling Contractor. Expeter Drilling Company dres. 1730 Signature Place, Denver, Colorado. vation above sea level at Top of Tubing Head. 5492. The information given is to be kept confidential ob. Confidential 199 (Affine Street 1999) 1, from 5778 to 5919 No. 4, from to No. 5, from to No. 6, from to Street 1999 Linguist 199	ell is	870	feet from.	North	line and	1780 R-7844	R-671 from	ast 2280 - K-3140
me of Drilling Contractor. Expeter Drilling Company dres. 1730 Signature Place, Denver, Colorado vation above sea level at Top of Tubing Head. 5492. The information given is to be kept confidential to Confidential. 19 Excended on Experimental 19 Information and the second of Tubing Head. 5492. The information given is to be kept confidential to Confidential. 19 Excended on Experimental 19 Information 5778. to 5919. No. 4, from to No. 5, from to No. 6, from No. 6 Experimental 2, from to No. 6, from	Section	36	If	State Land the Oil an	d Gas Lease No	. is L =3225.		
AND STATE AND ST					IJ Drum	of war combiered	00 000 EE23	, 19 x
CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT MUDDING AND STIMULATION (Record the Process used, No. of Qu. or Gals, used, interval treated or shot.) RECORD OF FRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals, used, interval treated or shot.) RECORD OF FRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals, used, interval treated or shot.) RECORD OF FRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals, used, interval treated or shot.) RECORD OF FRODUCTION AND STIMULATION (RECORD THE PROCESS USED.) RECORD OF FRODUCTION AND STIMULATION (RECORD THE PROCESS USED.) RECORD OF FRODUCTION AND STIMULATION (RECORD THE PROCESS USED.) RECORD OF THE PROCES								
CASING RECORD CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CRECORD STORM CEMENT, The Shots. (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CRECORD STORM CEMENT, The Shots. (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CASING FROM STORM CEMENT (C. C.) CASING RECORD MUDDING AND STIMULATION (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CASING STORM (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CASING STORM (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CASING STORM (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CASING STORM (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CASING STORM (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CASING STORM (Record the Process used, No. of Qu. or Gala used, interval treated or shot.) CASING STORM (Record the Process used, No. of Qu. or Gala used, interval treated or shot.)								
I, from 5778 to 5919 No. 4, from to 10. 2, from No. 5, from 10. IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from 10. IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from 10. feet. 2, from 10. feet. 4, from 10. CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING RECORD CASING RECORD WEIGHT NEW ON THE NOOF PULLED FROM PERFORATIONS PURPOSE SINTAGE 10.55 Ben 338 Baker Production MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WEED ORACITY AND CHARTEN AND USED ORACITY	vation ab	ove sea level and i dant	at Top of Tubi:	ng Head54	192	The inf	formation given is to	be kept confidential
1, from 5778 to 5919 No. 4, from to No. 5, from to No. 5, from to No. 6, from to Middled data on rate of water inflow and elevation to which water rose in hole. 1, from to feet t				_	\ @			
2, from								
IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from SONO								
IMPORTANT WATER SANDS hade data on rate of water inflow and elevation to which water rose in hole. 1, from								
CASING RECORD MUDDING AND CEMENTING RECORD CASING	. 3, from.			to	No. (5, from	to	***************************************
1, from 10. feet. 2, from 10. feet. 3, from 10. feet. 4, from 10. feet. 4, from 10. feet. CASING RECORD CASING PERFORATIONS FURPOSE SUFFACE 10.55 FOW 596 Baker Surface 10.55 FOW 338 MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD CASING SIZE OF WHERE OF CASING OF CEMENT OF CEMENT USED ORAVITY MUD USED TO TO THE COURT OF CASING OF CEMENT OF C				IMPOR	TANT WATER	SANDS		
2, from to feet 3, from to feet 4, from to feet 4, from to feet CASING RECORD CASING RECORD CASING RECORD SIEE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS FURFORE 5/8 24 New 596 Baker Surface -1/2 9.5 New 5631 Baker Productio 10.5 New 338 MUDDING AND CEMENTING RECORD HER OF SIEE OF SEET OF CEMENT USED GRAVITY MUD USED -7/8 7 5/8 604 130 Hallib RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) Perforated 4 1/2 Casing from 5778-5820 and 5899-5919 with Jet Shots. No actual test taken. Treated well with 250 gals. acetic acid, 60000 gals	lude data	on rate of v	ater inflow and	d elevation to which	water rose in ho	le.		
CARING RECORD CARING RECORD SIZE WEIGHT NEW OR AMOUNT SIND PULLED FROM PERFORATIONS PURPOSE -5/8 24 New 596 Baker Surface -1/2 9.5 New 5631 Baker Productio 10.5 New 338 MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY MUDU USED -7/8 7 5/8 604 130 Hallib MUDU USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) STREAM TO CASING TOWN 5778-5820 and 5899-5919 with Jet Shots. Natural test taken. Treated well with 250 gals. acetic acid, 60000 gals	1, from.	None		to	**	•••••	feet	***************************************
CASING RECORD SIZE WEIGHT NEW OR LEED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8 24/ Hew 596 Baker Surface -1/2 9.5/ Hew 5631 Baker Productio 10.5/ Hew 338 MUDDING AND CEMENTING RECORD MEE OF SIZE OF WHERE NO. SACES METHOD GRAVITY MUDUSED -7/8 7 5/8 604 130 Hellib GRAVITY MUDUSED -3/4 4 1/2 5981 75 Hellib. RECORD OF PRODUCTION AND STIMULATION OIL COLL COLL COLL COLL COLL COLL COLL	2, from.		***************************************	to	••••••	••••••	feet	
CASING RECORD SIZE WEIGHT NEW OR LUED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8 24/ New 596 Baker Surface -1/2 9.5/ New 5631 Baker Productio MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD USED GRAVITY MUD USED -7/8 7 5/8 604 130 Hallib -3/4 4 1/2 5981 75 Hallib. RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) Perforated 4 1/2 Casing from 5778-5820 and 5899-5919 with Jet Shots. No. of Qu. or Gals. used, interval treated or shot.)	3, from.			to	•••••	***	feet	
MUDDING AND CEMENTING RECORD SIET OF SIET OF CASING WHERE OF CREENT WILD USED WILD USED -7/8							feet	•••••
MUDDING AND CEMENTING RECORD MEET OF SIZE OF WHERE NO. SACES METHOD WID GRAVITY MUDUSED 1.3/4 4 1/2 5981 75 Hallib. RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) REFORED TYPE STORY OF CASING PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) RETURN THE CASING FROM 5778-5820 and 5899-5919 with Jet Shots. No sectors acid, 60000 gals.	SIZE	WEIGH PER PO	IT NEW	OR	CASING RECO	CUT AND		
MUDDING AND CEMENTING RECORD MIZE OF SIZE OF WHERE NO. SACES METHOD WID GRAVITY FOLE CASING SET OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED AMOUNT OF MUD USED FOR CASING TO SET OF CEMENT USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) REFOREMENT OF CASING TO STAR SET OF CEMENT USED OIL COMM. COMMITTER STAR SET OF CEMENT USED OIL COMMITTER STAR SET OF CEMENT USED RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) REFOREMENT TREATED WELL WITH 250 gals. Scotic scid, 60000 gals	size '-5/8		IT NEW OT USE	OR AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) RECORD 1/2 Casing from 5778-5820 and 5899-5919 with Jet Shots. Nestural test taken. Treated well with 250 gals. acetic acid, 60000 gals.	-5/8	21	T NEW USE	OR AMOUNT 596	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) RECORD 5778-5820 and 5899-5919 with Jet Shots. Natural test taken. Treated well with 250 gals. acetic acid, 60000 gals.		9.5	T NEW USE	OR AMOUNT 596 5631	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
RECORD OF PRODUCTION AND STIMULATION (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.)	-5/8	9.5	T NEW USE	OR AMOUNT 596 5631 338	KIND OF SHOE Baker	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
RECORD OF PRODUCTION AND STIMULATION (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.)	-5/8 -1/2	9.5	T NEW USE	OR AMOUNT 596 5631 338 MUDDING	EASING RECO KIND OF SHOE Baker AND CEMENT	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) Perforated 4 1/2" Casing from 5778-5820 and 5899-5919 with Jet Shots. Retural test taken. Treated well with 250 gals. acetic acid, 60000 gals.	-5/8 -1/2	9.5 10.5 SIZE OF CASING	MERE SET	OR AMOUNT 596 5631 338 MUDDING NO. SACKS	EASING RECO KIND OF SHOE Baker AND CEMENT METHOD	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface Production AMOUNT OF
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 4 1/2" Casing from 5778-5820 and 5899-5919 with Jet Shots. Natural test taken. Treated well with 250 gals. acetic acid, 60000 gals.	-5/8	9.5 10.5 SIZE OF CASING	MERE SET	OR AMOUNT 596 5631 338 MUDDING NO. SACES OF CEMENT	Baker AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORATIONS **** MUD RAVITY	PURPOSE Surface Production AMOUNT OF
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 4 1/2" Casing from 5778-5820 and 5899-5919 with Jet Shots. No. of Qts. or Gals. used, interval treated or shot.) Perforated 4 1/2" Casing from 5778-5820 and 5899-5919 with Jet Shots. No. of Qts. or Gals. used, interval treated or shot.)	-5/8 -1/2 DIZE OF HOLE -7/8	9.5 10.5 Size of Casing 7 5/8	WHERE SET	OR AMOUNT 596 5531 5631 338 MUDDING NO. SACES OF CRMENT	Baker Baker AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORATIONS **** MUD RAVITY	PURPOSE Surface Production AMOUNT OF MUD USED
(Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) Perforated 4 1/2" Casing from 5778-5820 and 5899-5919 with Jet Shots. No. of Qu. or Gals. used, interval treated or shot.) Perforated 4 1/2" Casing from 5778-5820 and 5899-5919 with Jet Shots. No. of Qu. or Gals. used, interval treated or shot.)	-5/8 -1/2 DIZE OF HOLE -7/8	9.5 10.5 Size of Casing 7 5/8	WHERE SET	OR AMOUNT 596 5531 5631 338 MUDDING NO. SACES OF CRMENT	Baker Baker AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORATIONS **** MUD RAVITY	PURPOSE Surface Production AMOUNT OF MUD USED
stural test taken. Treated well with 250 gals. acetic acid, 60000 gals	-5/8 -1/2 IZE OF HOLE	9.5 10.5 Size of Casing 7 5/8	WHERE SET	OR AMOUNT 596 5631 338 MUDDING No. SACES OF CEMENT 130	Baker AND CEMENT METHOD USED Hallib	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Surface Production AMOUNT OF MUD USED
	-5/8 -1/2 IZE OF HOLE	9.5 10.5 Size of Casing 7 5/8	WHERE SET	OR AMOUNT 596 5531 338 MUDDING NO. SACES OF CRMENT 130 75 RECORD OF P	Baker Baker AND CEMENT METHOD USED Hallib Hallib	CUT AND PULLED FROM TING RECORD GI AND STIMULAT	PERFORATIONS WWW MUD RAVITY	PURPOSE Surface Production AMOUNT OF MUD USED
ater containing 1 lb. of sand per gal. water.	-5/8 -1/2 ize of HOLE -7/8	9.5 10.5 81ZE OF CASING 7 5/8	WHERE SET 604	OR AMOUNT 1 596 1 338 MUDDING NO. SACKS OF CEMENT 130 75 RECORD OF Plane	Baker Baker AND CEMENT METHOD USED Hallib Hallib RODUCTION A	CUT AND PULLED FROM TING RECORD GI AND STIMULAT L. used, interval to the street of	PERFORATIONS MUD RAVITY ION treated or shot.)	AMOUNT OF MUD USED OIL COM. COM. DIST. 3
	-5/8 -1/2 -1/2 -7/8 -3/4	9.5 10.5 81ZE OF CASING 7 5/8	WHERE SET 604 (Record to 1/2 " Can	OR AMOUNT 1 596 1 338 MUDDING NO. SACKS OF CEMENT 130 75 RECORD OF Pl the Process used, No.	Baker Baker Baker AND CEMENT METHOD USED Hallib Hallib Goduction A of Qu. or Gal	CUT AND PULLED FROM ING RECORD GI AND STIMULAT s. used, interval to the state of the state o	PERFORATIONS MUD RAVITY ION treated or shot.) 5919 with 3	PURPOSE Surface Production AMOUNT OF MUD. USED OIL CO. C.
	-5/8 -1/2 -1/2 -7/8 -3/4	9.5 10.5 SIZE OF CASING 7 5/8 4 1/2	WHERE SET 604 (Record to 1/2 " Cast	OR AMOUNT 1 596 1 5631 2 338 MUDDING NO. SACKS OF CEMENT 130 75 RECORD OF Plane Process used, No. Sing from 57 Treated we	Baker Baker Baker AND CEMENT METHOD USED Hallib Hallib Goduction A of Qu. or Gal 778-5820	CUT AND PULLED FROM ING RECORD GI AND STIMULAT L. used, interval the state of t	PERFORATIONS MUD RAVITY ION treated or shot.) 5919 with 3	PURPOSE Surface Production AMOUNT OF MUD. USED OIL CO. C.

Depth Cleaned Out. 5933!

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

A	ols were	used fromQ	feet t	5961.	feet, ar	d from		feet to	feet.
Cable too	ls wer e u	sed from	feet t	D	feet, ar	d from	••••••	feet to	feet.
				PRODU	CTION				
Put to Pr	oducing	Shut in	***************************************	, 19					
OIL WE	LL: Th	e production dur	ing the first 24 ho	ırs was	•	bar	rels of lia	uid of which	% was
012 (12)		_	-				_		
					-	.% water	; and	% was sed	iment. A.P.I.
	Gr	avity							
GAS WE	LL: Th	e production dur	ing the first 24 hor	ırs was)3 1	A.C.F. pl	18 Bel	insted 20	barrels of
	liq	uid Hydrocarbon	Shut in Pressure.	1535lbs.					
Length o	f Time S	hut in	-days						
		•			PODM A NA	187 18717	CEOCE	APHICAL SECTION OF	CON A CONTAIN
PLE	ase ini		w roundion atheastern New M		URMAN	E WILL	LUEUGE	Northwestern New M	•
T. Anhy	·						T.	Ojo Alamo	
•				Silurian				Kirtland-Fruitland	
B. Salt			т.	Montoya	·····	······································	т.	Farmington	
T. Yates	.		Т.	Simpson			т.	Pictured Cliffs	
		•=		McKee				Menefee	
-				Ellenburger Gr. Wash				Point Lookout	
•	•			Granite				Dakota 5775	
T. Glorie	eta		т.				Т.	Morrison	
T. Drink	card	••••••••	т.			*************	Т.	Penn	
		•••••••••••		••••••				Greenbern 507	
		······································							3 5780
		••••	•••••••••••••••••••••••••••••••••••••••					Resa Verde 27	-
1. 141100	•••••••••		**	FORMATIO			1,	***************************************	•••••••••••••••••••••••••••••••••••••••
	75	Thickness		1			Thickness		
From	То	in Feet	Formation	,n 	From	To	in Feet	Formation	
0	52	525 Su	rface Sand	& Rock					
525	598	5456 Se	nd and Shi	de l					
TOPA	BEP	5	981 *						
		7			1				
Plug	ped B	ock Depth	5933*						
	ped B	ock Depth		rriek fle	or or	12 £1	et eb	ove ground.	
Plug	ped B	ock Depth		rriek fle	or or	12 fe	et eb	ove ground.	
Plug	pad B	ock Depth		rriek fle	or or	12 fe	et ab	ove ground.	
Plug	pad B	ook Depth		rriek fla	or or	12 fe	et ab	ove ground.	
Plug	pod B	ook Depth		rriek fla	or or		et eb	ove ground.	
Plug	ped B	ock Depth		rriek fla	or or	12 fc	et eb	ove ground.	
Plug	ped B	rements a		rriek fle	or or		et ab	ove ground.	
Plug	ged B	cok Depth		rriek fla	or or		et eb	ove ground.	
Plug	ged B	ook Depth		rriek fla	or or		et ab	ove ground.	
Plug	ged B	ook Depth		rriek fla	or or		et eb	ove ground.	
Plug	god B	cok Depth		rriek fla	or or		et eb	ove ground.	
Plug	ped B	cok Depth		rriek fle	or or		et eb	ove ground.	
Plug	ged B	cok Depth		rriek fla	or or		et eb	ove ground.	

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

Company or Operator	Address P.O. Box 810, Farmington, N.M.
Name C. P. Farmer	Position or Title