

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

1997 J.H / S M 10: 01

## 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

Depth Cleaned Out.....

LOCAT	REA 840 ACE E WELL COR	RECTLY					•		
7	'idewate:				***************************************	S	tate "AG"	*******************************	
			e Operator)				205 R.		
		-						Lea	
	660			North	F00lg	660	feet from		
:ll is	9	teet 1	rom			. B-2	330	99 4 5 8 9 <del>2 2 6</del> <del>2 3</del> 2 5 5 <del>5 6 5 8 8 8 8 9 8 9 9 9 9 9 9</del> 9 9 9	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Section		Decer	II State La mhaw 12.	ind the Oil 950	i (192 Lense No.	Commissed	De	cember 2h.	1056
illing Com	menced			D & U 01=	19	r Comperer		***************************************	136
me of Dril	lling Contrac	tor	***************************************	P. O. Des		al. New Men	1.00	************************************	***********
idress					3503;	70	ormation given is to	he kens sanddan	
	ve sea level a					I ne ini	Ormation given is to	be kept confiden	ttai tiii
		***********		***************************************					
					. SANDS OR ZO				
. 1, from	3797		to	3000'	No. 4,	, from	to	*************************	
							to		
o. 3, from			to	***************************************	No. 6,	, from	to		******
				1MPOR	TANT WATER	BANDS			
clude data	on rate of w	ater inflo	w and elevat	tion to which v	water rose in hole	t.			
. 1, from			***************************************	to			feet		
o. 2, from				to			feet.		••••
. 0 (									
o. <b>3,</b> irom									
o. 3, 1rom o. 4, from				to			feet		••••••
o. 4, from				to					
o. 4, from	1			to	CASING RECO	RD	feet		
o. 4, from	WEIGI PER PO	er		to			feet		
o. 4, from	WEIG	HT DOT	NEW OR	to	CASING RECO	RD CUT AND	feet.		
size	WEIGH PER PO	HTT SOOT	NEW OR USED	AMOUNT 3721	CASING RECO	CUT AND PULLED FROM	respondences	PURPOS Surface I	
size	WEIGI PER PO	HTT SOOT	NEW OR USED	toto	CASING RECOI	CUT AND PULLED FROM	reproparions	PURPOS	
size	WEIGH PER PO	HTT SOOT	NEW OR USED	AMOUNT 3721	CASING RECOI KIND OF SHOE Texas Pattern erkin	CUT AND PULLED FROM	PERFORATIONS Mone 3797*+3808*	PURPOS Surface I	
size -5/8*	WEIGHTER PO	L5.5	NEW OR USED	AMOUNT 3721 38861	CASING RECOING SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	CUT AND PULLED FROM	PERFORATIONS  Mone  3797*-3808* 3819*-3840*	Surface I	Lpa on St
size	WEIGHTER PO	UT SOT	NEW OR USED  Rew  Rew	AMOUNT 3721	CASING RECOI KIND OF SHOE Texas Pattern erkin	CUT AND PULLED FROM None	PERFORATIONS Mone 3797*+3808*	PURPOS Surface I	Lpa on St
SIZE -5/8"  SIZE OF	WEIGHTER PORT AND	HT DOT	NEW OR USED	AMOUNT 372 1 3886 1  MUDDING	CASING RECOING	CUT AND PULLED FROM None	feet.  feet.  FERFORATIONS  None  3797*-3808* 3819*-3840*	PURPOS Surface Productio	Lpa on St
SIZE -5/8" SIZE OF HOLE	WEIGHTER PORT PORT PORT PORT PORT PORT PORT POR	WHEE	NEW OR USED  New  Rew  3	AMOUNT 3721 38861  MUDDING TO. SACKS	CASING RECOING SHOE  FIGURE  AND CEMENT  METHOD USED	CUT AND PULLED FROM None	feet.  feet.  FERFORATIONS  None  3797*-3808* 3819*-3840*	PURPOS Surface Productio	Lpa on St
SIZE  SIZE OF HOLE	WEIGHTER PO	UT SOT	NEW OR USED  Rew  300  100  100  100  100  100  100  10	MUDDING  O. SACES CEMENT  50 Reg.	CASING RECOING SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	CUT AND PULLED FROM None	feet.  feet.  FERFORATIONS  None  3797*-3808* 3819*-3840*	PURPOS Surface Productio	Lpa on St
SIZE  SIZE OF HOLE  12-1/4	WEIGHTER PORT PORT PORT PORT PORT PORT PORT POR	WHEE	NEW OR USED  New  New  New  New  New  New  New  Ne	MUDDING  O SACKS CEMENT  O (50-50  IX & IX & R	CASING RECOING SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	CUT AND PULLED FROM Mone  None  ING RECORD	PERFORATIONS  Mone  3797*-3808* 3819*-3840*	PURPOS Surface Productio	Lpa on St
SIZE  SIZE OF HOLE  12-1/4	WEIGHTER PORT PORT PORT PORT PORT PORT PORT POR	15.5 WHEE 372	NEW OR USED  New  New  New  New  New  New  New  Ne	MUDDING  O SACKS CEMENT  O (50-50  IN & 13 & 60  O IRSET RECORD OF I	CASING RECONSTRUCTION AND CEMENT  METHOD USED  Plug  P	CUT AND PULLED FROM None None None AND STIMULA	PERFORATIONS None 3797*-3808* 3819*-3840*  TION	PURPOS Surface Productio	Lpa on St
SIZE -5/8"  SIZE OF HOLE  12-1/4	WEIGHTER PORT AND	VHEN 372'	NEW OR USED  REW  RE N OI  300  Domain & 700  Record the Pr	AMOUNT  3721  3886  MUDDING  O. SACKS FORMENT  50 Reg.  O (50-50)  IN & IN SECOND OF INCOMES used, No	CASING RECORDS SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHO	CUT AND PULLED FROM  None  ING RECORD  AND STIMULA  ls. used, interval	PERFORATIONS None  3797*-3808* 3819*-3840*  TION treated or shot.)	PURPOSE SUFFERENCE I	Lpa on St
SIZE OF HOLE 12-1/4 7-7/8	SIZE OF CASING 8-5/8"  5-1/2"	WHEE SET 372 (Rest this	NEW OR USED  New  Sew  30  30  Posse & 70  Record the Pr	MUDDING  10. SACKS CEMENT  50 Reg.  0 (50-50 ix & ix group and control of the con	CASING RECORDS SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHO	CUT AND PULLED FROM None  None  ING RECORD  AND STIMULA  reated perf	PERFORATIONS  Mone  3797*-3808* 3819*-3846*  TION  treated or shot.)  orations 3797	PURPOSE SUFFACE F Production AMOUNT OF MUD USED	
SIZE -5/8" -1/2" SIZE OF HOLE 12-1/4 7-7/8	#EIGI PER PO 22.1 14.0 & SIZE OF CASING 8-5/8* 5-1/2*	WHEE SET 372' 3886' (Rest this	New OR USED  New  Re Not Service of the Property well record the Proper	MUDDING  O. SACES CEMENT  SO Reg.  O (50-50 ix & 13 gr  O incer ne ECORD OF 1	CASING RECORD SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	CUT AND PULLED FROM None  None  ING RECORD  AND STIMULA  Leated performance and sandfrom	PERFORATIONS  Mone  3797*-3808* 3819*-3816*  MUD ORAVITY  TION  treated or shot.) orations 3797	PURPOSE Surface I Production AMOUNT OF MUD USED	
SIZE OF HOLE  12-1/4  7-7/8	SIZE OF CASING 8-5/8"  5-1/2"  Inet tes 3819'-3	372' 3886' (Rest this	NEW OR USED  New  Rew  Rew  300  posses  4 700  Reserved the Property well not be recorded to the property will not be recorded to the property well not be recorded to the property will not be recorded to the property will not be recorded to the property well not be recorded to the property will not be rec	MUDDING  372  3886  MUDDING  CRMENT  50 Reg.  0 (50-50 in & 13 gr  0 incer not be a compared to the compared t	CASING RECOMENT SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	CUT AND PULLED FROM None  None  ING RECORD  AND STIMULA  Leated performant sand sandfrom the surface of the sur	PERFORATIONS Mone  3797*-3808* 3819*-3840*  MUD ORAVITY  TION  treated or shot.)  orations 3797  aged w/ 15,000  Cage on 8-5/8*	PURPOSE Surface I Production AMOUNT OF MUD USED	<b>3 3 5 5 6 7 8 8 8 8 8 8 8 8 8 8</b>
SIZE  -5/8"  -1/2"  SIZE OF HOLE  12-1/4  7-7/8	SIZE OF CASING 8-5/8"  5-1/2"  I not to:  3819'-3	WHEEL STATE OF THE	NEW OR USED  New  New  New  New  New  New  New  Ne	AMOUNT  372!  3886!  MUDDING  O. SACKS FCEMENT  OO (50-50)  IX & LA SACKS	CASING RECONSTRUCTION AND CEMENT  Plug  Plug  Plug  Plug  Plug  1 insor)  And Qu. or Gall2-29-56 Trular acid  at circular acid	CUT AND PULLED FROM Mene  None  ING RECORD  AND STIMULA  Leated perform ted to sure  True K.D.	PERFORATIONS Mone  3797*-3808* 3819*-3840*  MUD ORAVITY  TION  treated or shot.)  orations 3797  aged w/ 15,000  Cage on 8-5/8*	PURPOS Surface F Production AMOUNT OF MUD USED	<b>3 3 4 3 4 3 3 4</b>

## CORD OF DRILL-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

Cable to	ols were u	used from sed from	0	feet to	3887' ID	feet, a	and from	·····	feet tofeet to	fee
									reet to	Iee
	•		•		PRODU	CTION				
Put to P	roducing		January 3	***************************************	, 19. <b>5.7</b>					
OIL WE	LL: Th	e productio	on during the first	24 hours wa	<u>. 16</u>	1	ba	rrels of lie	quid of which	100 % wa
									% w	
			36.7			************	70 Wate	i, anu	70 W	as sediment. A.P.
	•		49.0						• •	
GAS WE	LL: The	e productio	on during the first 2	24 hours was	5	·	M,C.F. p	lus	12 . W	barrels o
	liqu	iid Hydroc	arbon. Shut in Pres	surc	lbs.					
Length o	of Time SI	nut in						<b>C</b> -	•	
	4.5					; ;	t		<u> </u>	
1 1/1/2	2M343 2142	HOALE D	Southeastern N		(IN CONE	CURMAN	CE WIT	H GEOGI	RAPHICAL SECTION  Northwestern N	
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			51	T. Simp	son	***************************************	٠	т.	Pictured Cliffs	
			27!		ee				Menefee	
			rose) 3719'		burger				Point Lookout	•
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From	То	Thickness in Feet	For	TFOI	••••••••••••••••	N RECC	ORD	T.	8	
From	То 250	Thickness in Feet	For Caliche & 1	TFOI	••••••••••••••••	N RECC	ORD	T.	8	
From	To 250 940 1425	Thickness in Feet 250 690 485	Caliche & I Red Bed Bed Bed & S	T. FOI	••••••••••••••••	N RECC	ORD	T.	8	
From  250 240	To 250 940 1425 1691	Thickness in Feet 250 690 485 266	Cali che & I Red Bed Bed Bed & S Anhy. & Sha	T. FOI	••••••••••••••••	N RECC	ORD	T.	8	
From 250 250 260 261	To 250 940 1425 1691 2263	Thickness in Feet 250 690 485 266 572	Caliche & I Red Bed & I Anhy. & Shi Anhy. & Sai	T. FOI	••••••••••••••••	N RECC	ORD	T.	8	
From 250 250 2691 2263	To 250 940 1425 1691 2263 2560 2630	Thickness in Feet 250 690 485 266 572 297 70	Caliche & I Red Bed Bed Bed & Sh Anhy. & Sh Anhy. & Sal Potash & Sa	T. FOI	RMATION	N RECC	ORD	T.	8	
From 250 250 240 1425 1691 2263	To 250 940 1425 1691 2263 2560 2630 2790	Thickness in Feet 250 690 485 266 572 297 70 160	Caliche & I Red Bed Bed Bed & S Anhy. & Shi Anhy. & Sal Potash & Si Anhy. Anhy., Shal	T. FOI mation  Red Bed Shells ale it	RMATION	N RECC	ORD	T.	8	
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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 fa
as can be determined from available records.	January 8, 1957
Company or Operator	Address
Name Ewfogue B. W. Hogre	Position or TitleActing Area Superintendent