				1
		ļ	 <u> </u>	
Ì	-			
		Ì		

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexique E C E I V E D

WELL RECORD DEC 2 2 1959

Depth Cleaned Out.....

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than tuenty days after completion of wall Pollow interesting in the completion of wall Pollow. Mail to District Office, Oil Conservation Commission, to which Follow instructions in Rules and Regulations later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Conservation of t

17 4	LLIAM HU	DSON					Lulio	STAT	s ato
		ompany or Ope	rator)	440 B 1044 B	-11		(Lease))	
1 N.	n	in HE	1/4 of	BB 1/4.	of Sec2	, Т	18-8	, R2	7-1 , NMP
I 1 40	mpin	E ABO	, 7		Pool	KEDY			Coun
			WADWE.			130	fort for		AST li
l is 95	70	feet from.	BURTH		line and	W.O.	leet in	DM	
ection	2	If S	State Land t	the Oil and	Gas Lesse No. is	·····	4 4		·····
lling Comr	nenced	August 1	et	19	59 Drilling	was Completed	regun	JUED	, ₁₉ 5
(D 11	· - O	CARP	PER DRIL	LING CU	ipani				
ne of Dim	ing Contract	ARTH	sia, ne	W MEXICO)			***********	
dress				3618	***************************************	The infe	emetion give	n is to be	kept confidential ur
						I HE HAN	Miliamon Bive		
			19	••••					
				OIL	SANDS OR ZO	NIES			
	5590)	40	5890	No. 4.	from		to	
. 1, from				,,	No. 6	f	,	to	***************************************
. 2, from			to	*****************	No. 5,		,		
. 3, from			to		No. 6,	from		10	
				TMPOR1	ANT WATER	BANDS			
		:	nd elevation		ater rose in hole.				
clude data	on rate of wa	iter innow an	nd elevation	. windi w			feet		
. 1, from				to	***************************************				
o. 2, from				to					
							_		
o. 3, from				to			feet	· · · · · · · · · · · · · · · · · · ·	
o. 3, from				to			feet	· · · · · · · · · · · · · · · · · · ·	
o. 3, from				to			feet	· · · · · · · · · · · · · · · · · · ·	
o. 3, from				to	ASING RECOR	iD	feet	· · · · · · · · · · · · · · · · · · ·	
5. 3, from 5. 4, from	WEIGH PER FO	T NE		to		iD	feet		
SIZE	WEIGH PER FO	T NE	W OR SED	to	ASING RECOR	CUT AND PULLED FROM	.feet	TIONS	PURPOSE
size 8-5/8**	WEIGH PER FO	T NET UE	W OR SED	to	CASING RECOR	CUT AND PULLED FROM	feet	TIONS	PURPOSE
SIZE	WEIGH PER FO	T NET OT US	W OR SED	to	CASING RECOR	CUT AND PULLED FROM 250 EXS.	.feet	TIONS	PURPOSE
8IZE 8-5/8* 5-1/2*	WEIGHPER FO	T NET OT US	W OR SED	AMOUNT 9761 59201 58121	CASING RECOR	CUT AND PULLED FROM 250 exs. 300 exs.	ect	TIONS	PURPOSE
8IZE 8-5/8* 5-1/2*	WEIGHPER FO	T NET OT US	w or sed w	9761 59261 58121	Casing Recor RIND OF SHOE Comented Comented Set on P	CUT AND PULLED FROM 250 axs. 300 exs. acker 3-5852; 58	ect	TIONS	PURPOSE
8IZE 8-5/8* 5-1/2*	WEIGHPER FO	T NET OT US	w or sed w	9761 59261 58121	CASING RECOR	CUT AND PULLED FROM 250 axs. 300 exs. acker 3-5852; 58	PERFORA POSMIX &	TIONS	PURPOSE
81ZE 8-5/8* 5-1/2* 2* 81ZE OF	WEIGHPER FO	T NET OT US	W OR SED	9761 59261 58121	Casing Recor RIND OF SHOE Comented Comented Set on P	CUT AND PULLED FROM 250 exs. 300 exs. acker 3-5852; 58	ect	TIONS	PURPOSE
81ZE 8-5/8* 5-1/2* 2**	WEIGH PER FO 28# 17# Upget tions 577	TOT NET US SECTION OF THE SET	W OR SED W W NO. 10 OF CE	AMOUNT 9761 59201 58121 18: 5831 IUDDING	Casing Records of Section Page 1834; 584 And Cements of Section Page 1834; 584 And Cements of Section Page 1834; 584	CUT AND PULLED FROM 250 exs. 300 exs. acker 3-5852; 58	PERFORA POSMIX A 63-5872	TIONS	PURPOSE
81ZE 8-5/8* 5-1/2* 2* 81ZE OF	WEIGH PER FO 284 174 Upact tions 577	T NE UI II	W OR SED W W NO. 10 OF CE	AMOUNT 976! 5920! 5812! 18; 5831 IUDDING	Casing Records of Section Page 1834; 584 And Cements of Section Page 1834; 584 And Cements of Section Page 1834; 584	CUT AND PULLED FROM 250 exs. 300 exs. acker 3-5852; 58	PERFORA POSMIX A 63-5872	TIONS	PURPOSE
81ZE 8-5/8* 5-1/2* 2* 81ZE OF	WEIGH PER FO 28# 17# Upget tions 577	TOT NET US SECTION OF THE SET	W OR SED W S S S S S S S S S S S S S S S S S S	AMOUNT 9761 59261 58121 18; 5831 HUDDING	Casing Records of Shoe Comented Comented Set on P	CUT AND PULLED FROM 250 exs. 300 exs. acker 3-5852; 58	PERFORA POSMIX A 63-5872	TIONS	PURPOSE
81ZE 8-5/8* 5-1/2* 2* 81ZE OF	WEIGH PER FO 28# 17# Upset tions 577 Size of Casing 8-5/8#	7 NE UI II	W OR SED W 5810-58 M NO. 10 OF CE 250 P 50 Ne	AMOUNT 976' 5920' 5812' 18; 5831 HUDDING	Casing Records of Shoe Comented Comented Set on P	CUT AND PULLED FROM 250 exs. 300 exs. acker 3-5852; 58	PERFORA POSMIX A 63-5872	TIONS	PURPOSE
81ZE 8-5/8* 5-1/2* 2* 81ZE OF	WEIGH PER FO 284 174 Upent tions 577 Size of Casing 8-5/8* 5-1/2*	T NET US STATE OF THE SET 9761 59201	W OR SED W W S810-58 M NO. 10 OF CE 250 P 50 Ne 300 8	AMOUNT 9761 59201 58121 18: 5831 FUDDING SACES EMENT OFMIX 21 22 23 24 24 25 26 26 27 26 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	Casing Records of Shoe Comented Comented Set on P	CUT AND PULLED FROM 250 exs. 300 exs. acker 3-5852; 58	PERFORA POSMIX &	TIONS	PURPOSE
81ZE 8-5/8* 5-1/2* 2* 81ZE OF	WEIGH PER FO 284 174 Upent tions 577 Size of Casing 8-5/8* 5-1/2*	P3-5795; WHERE SET 976; 5920; 5812;	W OR SED W S	AMOUNT 976! 5920! 5812! 18: 583! FUDDING SACES EMENT ORBIT ORBO OF P	Casing Records the Record of Section Page 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CUT AND PULLED FROM 250 SXS. 300 SXS. SERVEY 3-5852; 58 ING RECORD	PERFORA POSMIX A 63-5872 MUD PRAVITY	TIONS 500 ex	PURPOSE
81ZE 8-5/8* 5-1/2* 2* 81ZE OF	WEIGH PER FO 284 174 Upset tions 577 SIZE OF CASING 8-5/8* 5-1/2* 2*	T NE UE He He	W OR SED W S810-58 NO. 6 OF CE 250 P 50 Ne 360 S REC	AMOUNT 9761 59261 58121 18; 5833 TUDDING SACES EMENT ORMIX SACES ORD OF P	CASING RECORNING SHOE Comented Comented Set on P 1-5834; 584 AND CEMENTI METHOD USED PRODUCTION A	CUT AND PULLED FROM 250 axs. 300 axs. acker 3-5852; 58 NG RECORD	PERFORA POSMIX A 63-5872 MUD GRAVITY TION treated or s	500 ex	PURPOSE AMOUNT OF MUD USED
8IZE 8-5/8* 5-1/2* 2* Perfora SIZE OF HOLE	WEIGH PER FO 28# 17# Upset tions 577 SIZE OF CASING 8-5/8# 5-1/2# 2#	7 NE UE 13-5795: WHERE SET 976! 5920! 5812! (Record	W OR SED W S810-58 NO. 50 OF CE 250 P 50 Ne 360 S REC d the Proce well as	AMOUNT 9761 59261 58121 18; 5833 TUDDING SACES EMENT ORDIX 18 18 18 18 18 18 18 18 18 18 18 18 18	CASING RECORNING SHOE Comented Comented Set on P 1-5834; 584 AND CEMENTI METHOD USED PRODUCTION A conferment of Quantum Grant Comented	CUT AND PULLED FROM 250 axs. 300 axs. acker 3-5852; 58 NG RECORD AND STIMULA s. used, interval	PERFORA POSMIX & 63-5872 MUD GRAVITY TION treated or services and services are services as a service are services are services as a service are	hot.)	PURPOSE AMOUNT OF MUD USED
8IZE 8-5/8* 5-1/2* 2* Perfora SIZE OF HOLE	WEIGH PER FO 28# 17# Upset tions 577 SIZE OF CASING 8-5/8# 5-1/2# 2#	7 NE UE 13-5795: WHERE SET 976! 5920! 5812! (Record	W OR SED W S810-58 NO. 50 OF CE 250 P 50 Ne 360 S REC d the Proce well as	AMOUNT 9761 59261 58121 18; 5833 TUDDING SACES EMENT ORDIX 18 18 18 18 18 18 18 18 18 18 18 18 18	CASING RECORNING SHOE Comented Comented Set on P 1-5834; 584 AND CEMENTI METHOD USED PRODUCTION A conferment of Quantum Grant Comented	CUT AND PULLED FROM 250 axs. 300 axs. acker 3-5852; 58 NG RECORD AND STIMULA s. used, interval	PERFORA POSMIX & 63-5872 MUD GRAVITY TION treated or services and services are services as a service are services are services as a service are	hot.)	PURPOSE AMOUNT OF MUD USED
SIZE S-5/8* 5-1/2* Perfora SIZE OF HOLE	weigh per fo 284 174 Upent tions 577 size of Casing 8-5/8* 5-1/2* 2*	T NE US SET US SET 9761 59201 58121 (Record For a tod. 1986. Well	W OR SED W 5810-58 NO. 50 OF CE 250 P 50 Ne 390 S 8et 9 REC d the Proce	AMOUNT 9761 59201 58121 18; 5833 IUDDING SACKS EMENT OFFI OFFI SUBSECTION SACKS EMENT OFFI SACKS EM	CASING RECORNING SHOE Comented Comented Set on P 1-5834; 584 AND CEMENTI METHOD USED PRODUCTION A cof Qts. or Galabove. We	CUT AND PULLED FROM 250 axs. 300 axs. acker 3-5852; 58 NG RECORD AND STIMULA s. used, interval	PERFORA POSMIX & 63-5872 MUD GRAVITY TION treated or services and services are services as a service are services are services as a service are	hot.)	PURPOSE AMOUNT OF MUD USED
SIZE S-5/8* 5-1/2* Perfora SIZE OF HOLE	WEIGH PER FO 28# 17# Upset tions 577 SIZE OF CASING 8-5/8# 5-1/2# 2#	T NE US SET US SET 9761 59201 58121 (Record For a tod. 1986. Well	W OR SED W 5810-58 NO. 50 OF CE 250 P 50 Ne 390 S 8et 9 REC d the Proce	AMOUNT 9761 59201 58121 18; 5833 IUDDING SACKS EMENT OFFI OFFI SUBSECTION SACKS EMENT OFFI SACKS EM	CASING RECORNING SHOE Comented Comented Set on P 1-5834; 584 AND CEMENTI METHOD USED PRODUCTION A cof Qts. or Galabove. We	CUT AND PULLED FROM 250 axs. 300 axs. acker 3-5852; 58 NG RECORD AND STIMULA s. used, interval	PERFORA POSMIX & 63-5872 MUD GRAVITY TION treated or services and services are services as a service are services are services as a service are	hot.)	PURPOSE AMOUNT OF MUD USED

JORD 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

	ACIC C	iscu MUM		reet	tO	feet,	and from.	······································	feet to
		-4	in Aun		PRO	DUCTION			
ut to F	Producing	7/	3/59		19				
OIL W	ELL: Ti	ne producti	on during the first	24 ho	urs was	80	b	armala of 1:	quid of which
			A.K. -				% wate	er; and	% was sedimen
	Ģr	avity				·•			
AS WI	ELL: Th	e_producti	on during the first	24 ho	urs was		M,C.F. I	olus	t
			arbon. Shut in Pr						
Length									
PLE	LASE IN	DICATE E	Southeastern:	TION	TOPS (IN CO	NFORMAN	NCE WIT	H GEOGI	RAPHICAL SECTION OF ST
. Anh	v		Southenstern .			**			Northwestern New Mexic
					Devonian Silurian				- j
			***************************************						Kirtland-Fruitland Farmington
. Yate	s		***************************************	т.	Simpson				
. 7 Ri	vers		988	T.	McKee				Menefee
					Ellenburger				Point Lookout
. Gray . San	/burg Andres		1765	T.	// CD22-,				Mancos
. San Glor	ieta		3150		Granite				Dakota
									Morrison
Tubl	bs			T.	***************************************				Penn
Abo.		•	5590		***************************************				
				Т.	***************************************				
Miss	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·		T.	••••••		•••••		•
		,			FORMATION	ON RECO	ORD		
From	То	Thickness in Feet	Fo	rmatio	n	From	То	Thickness in Feet	Formation
1 10111	ı	1						- In reet	
•	250	250	Shale & @	73				j .	
•	350	250 100	Shale & Q Lime Shel	ls &	Shale				
9	350 790	250 100 440	Line Shell Line & An	ls å bydr	Shale ite		1 ^		gamenta ingg. Al
- 9))	350 790 840 988	250 100	Line Shell Line & And Sand & Sh	ls & bydr ale	ite		C	4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
• • • • • •	350 790 840 988 1490	250 109 440 50 148 102	Lime Shell Lime & Ani Sand & Sh Lime & Ani Lime & Ani	ls å hydr ale hydr	ite ite		0	(C) () () () () () () () () (
- 9))	350 790 840 988 1490 1500	250 100 440 50 148 102	Lime Shell Lime & Ani Sand & Sh Lime & Ani Lime & Ani Sand	ls å hydr ale hydr hydr	ite ite		0 11- 0c		
	350 790 840 988 1490 1500 1525	250 109 440 50 148 102	Lime Shell Lime & Ani Sand & Sh Lime & Ani Lime & Ani	ls å hydr ale hydr hydr	ite ite		C 11- 0c	At the	5
	350 790 840 988 1490 1500 1525 1700	250 100 440 50 148 102 10 25 175 65	Line Shell Line & Ani Sand & Sh Line & Ani Sand Sandy Line Sandy Line Line & Ani	ls å hydr ale hydr hydr	ite ite		11- Oc	Arvin	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	350 790 840 988 1490 1500 1700 1765 2190	250 100 440 50 148 102 10 25 175 65 425	Line Shell Line & Ani Sand & Sh Line & Ani Line & Ani Sand Sand Sandy Line Sandy Line Line & Ani Line	ls å hydr ale hydr hydr hydr hydr hydr	ite ite		1 - 0a 1 - 3 1 - 3	AT VI	
	350 790 840 988 1490 1509 1525 1700 1765 2190 2210 3150	250 100 440 50 148 102 10 25 175 65 425 20 940	Line Shell Line & Ani Sand & Sh Line & Ani Sand Sandy Line Sandy Line Line & Ani	ls å hydr ale hydr hydr hydr hydr hydr	ite ite		1 - 0a 1 - 3 1 - 3	Arma De Terri	
	350 790 840 988 1490 1525 1700 1765 2190 2210 3150 3440	250 100 440 50 148 102 10 25 175 65 425 20 940	Lime Shell Lime & Ani Sand & Sh Lime & Ani Sand Sandy Lime Sandy Lime Lime & Ani Lime Sandy Lime Lime Lime Lime Lime Lime Lime Lime	ls å hydr ale hydr hydr hydr	ite ite ite		1	Arma De Terri	50 50
	350 790 840 988 1490 1525 1700 1765 2190 2210 3150 3440 3850	250 100 440 50 148 102 10 25 175 65 425 20 946 290 410	Line Shell Line & Ani Sand & She Line & Ani Sand Sandy Line Sandy Line Line & Ani Line Line & Ani Line Line & Ani Line & Ani Line	ls & hydrale hydrical	ite ite ite		1	ATO OPP	50 50
	350 790 840 988 1490 1500 1765 2190 2210 3150 3440 3850 4840	250 100 440 50 148 102 10 25 175 65 425 20 940 290 410 10	Line Shell Line & Ani Sand & Sh Line & Ani Line & Ani Sandy Line Sandy Line Line & Ani Line Line Line Line & Ani Line Line Sandy Line	ls & hydr ale hydr: hydr: hydr:	ite ite ite		1 - ATA - AT	ATO OPP	50 50
	350 790 840 988 1490 1500 1765 2190 2210 3150 3860 4840 4200	250 100 440 50 148 102 10 25 175 65 425 20 946 290 410 10 180	Lime Shell Lime & Ani Sand & She Lime & Ani Lime & Ani Sandy Lime Sandy Lime Lime & Ani Lime Lime Lime & Lime Lime Lime Lime Lime Lime Lime Lime	ls å hydr nio hydr hydr ydr d Li	ite ite ite		I - Oc I - AT I - AT I - AT I - ATE I I - S. G IRANSI	A CONTROL OF STREET	E
	350 790 840 988 1490 1500 1765 2190 2210 3150 3860 4040 4200 4340	250 100 440 50 148 102 10 25 175 65 425 20 940 290 410 10 160 160 140	Lime Shell Lime & Ani Sand & Sh Lime & Ani Lime & Ani Sandy Lime Sandy Lime Lime & Ani Lime Lime Lime Lime Lime Lime Lime Lim	ls & hydrale hydrical	ite ite ite		I - Oc I - AT I - AT I - AT I - ATE I I - S. G IRANSI	AT TO SERVICE AND OWN	E
	350 790 840 988 1490 1500 1765 2190 2210 3150 3440 3850 4840 4340 4350 5000	250 100 440 50 148 102 10 25 175 65 425 20 940 290 410 10 160 140 10 650	Lime Shell Lime & Ani Sand & She Lime & Ani Lime & Ani Sandy Lime Sandy Lime Lime & Ani Lime Lime Lime & Lime Lime Lime Lime Lime Lime Lime Lime	ls & hydrale hydrical	ite ite ite		I - Oc I - AT I - AT I - AT I - ATE I I - S. G IRANSI	A CONTROL OF STREET	CE SD
	350 790 840 988 1490 1500 1765 2190 2210 3150 3440 3850 4840 4200 4340 4350 5000 5010	250 100 440 50 148 102 10 25 175 65 425 20 940 290 410 10 160 160 140 10 650	Lime & Ani Sand & Sh Lime & Ani Sand & Sh Lime & Ani Sand Sandy Lime Sandy Lime Lime & Ani Lime Lime & Ani Lime Lime & Ani Lime Lime Lime & Ani Lime Lime Lime Anhydrite Lime Lime Lime Lime Sandy Lime Sandy Lime Sandy Lime Sandy Lime Sandy Lime Sandy Lime Lime Shaly Lime Shaly Lime	ls å hydr ale hydr hydr ydri å Li ydri	ite ite ite		I - Oc I - AT I - AT I - AT I - ATE I I - S. G IRANSI	A CONTROL OF STREET	CE SD
	350 790 840 988 1490 1500 1765 2190 2210 3150 3860 4840 4290 4340 4350 5010 5590	250 100 440 50 148 102 10 25 175 65 425 20 940 290 410 10 160 140 10 550 10	Lime & Ani Sand & Sh Lime & Ani Sand & Sh Lime & Ani Sand Sandy Lime Sandy Lime Lime & Ani Lime Lime & Ani Lime Lime & Ani Lime Lime Lime & Ani Lime Lime Lime Lime Lime Lime Lime Lim	ls å hydr ale hydr: hydr: hydr: d Li ydri	ite ite ite ite ite		I - Oc I - AT I - AT I - AT I - ATE I I - S. G IRANSI	A CONTROL OF STREET	CE SD
	350 790 840 988 1490 1500 1765 2190 2210 3150 3440 3850 4840 4200 4340 4350 5000 5010	250 100 440 50 148 102 10 25 175 65 425 20 940 290 410 10 160 160 140 10 650	Lime & Ani Sand & Sh Lime & Ani Sand & Sh Lime & Ani Sand Sandy Lime Sandy Lime Lime & Ani Lime Lime & Ani Lime Lime & Ani Lime Lime Lime & Ani Lime Lime Lime Anhydrite Lime Lime Lime Lime Sandy Lime Sandy Lime Sandy Lime Sandy Lime Sandy Lime Sandy Lime Lime Shaly Lime Shaly Lime	ls å hydr ale hydr: hydr: hydr: d Li ydri	ite ite ite ite ite		I - Oc I - AT I - AT I - AT I - ATE I I - S. G IRANSI	A CONTROL OF STREET	CE SD
	350 790 840 988 1490 1500 1765 2190 2210 3150 3860 4840 4290 4340 4350 5010 5590	250 100 440 50 148 102 10 25 175 65 425 20 940 290 410 10 160 140 10 550 10	Lime & Ani Sand & Sh Lime & Ani Sand & Sh Lime & Ani Sand Sandy Lime Sandy Lime Lime & Ani Lime Lime & Ani Lime Lime & Ani Lime Lime Lime & Ani Lime Lime Lime Lime Lime Lime Lime Lim	ls å hydr ale hydr: hydr: hydr: d Li ydri	ite ite ite ite ite		I - Oc I - AT I - AT I - AT I - ATE I I - S. G IRANSI	A CONTROL OF STREET	CE SD

12/15/59

Address BOI 476, ARTESIA, HEW MEXICO