

## 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.

		Company or Ope					* <b>A</b> c)	
l No	12	, in	¼ of	¼, of Sec	т	328	, R. 12W	, NMPM
anco-i	io savorde			Pool,	San June		***************************************	County
l is	990	feet from	South	line and	1650	<b>fe</b> et fro	m West	lin
ection	20	If S	tate Land the Oil ar	id Gas Lease No.	is			
		*						
_			Aspen Brillin	a Commence				
ne of Dr	illing Contrac	tor	Libuquerque,	Nev Mexico	***************************************			
			g Head 5902 D					
		t 10p of 1 ubit			IRC IM	ormation given	is to be kept conn	dentiai unt
				L SANDS OR Z				مو.
1, from.	4628	t	<b>. 4678</b>		, from	i 	to576	6
2, from.	4684	t	. <b>4722</b>	No. 5	, from \$770	)	to	2
3, from.	4728	<b>.</b>	. 4738	No. 6	, from 4796	***************************************	to	4
			IMPOI	RTANT WATER	SANDS	a para de	-nrii	
lude data	on rate of w	ater inflow and	elevation to which	water rose in hol	e.	121		
1, from.			to	•••		feet,	ULIYEDY	
2, from.			to	•••••		.feet		
3 from			to			feet OIL	2 9 1959	
							ON. COM.	
4, from.	*******		to			.ieet.	31,3	···
				CASING RECO	RD			
				CHICALIU IVA				
	WEIGH	T NEW	or	KIND OF	CUT AND			
SIZE	WEIGH PER FO					PERFORAT	IONS PUR	Pose
5/8	PER F0	OT USE	D AMOUNT	KIND OF SHOE	CUT AND	PERFORAT	IONS PUR	Pose
5/8	32.39		1561 12.40	KIND OF	CUT AND	PERFORAT	IONS PUR	POSE
5/8	PER F0	OT USE	D AMOUNT	KIND OF SHOE	CUT AND	PERFORAT	IONS PUR	POSE
5/8	92.30 203 23	OT USE	156°	KIND OF SHOE	CUT AND	PERFORAT	IONS PUR	POSE
5/8	92.30 203 23	OT USE	156° 12.40 480 4814	KIND OF SHOE	CUT AND PULLED FROM	PERFORAT	IONS PUR	POSE
5/8 7 2	PER FO	OT USE	1561 12.40 1480 1481 MUDDING	KIND OF SHOE  ROWGO  AND CEMENT  METHOD	CUT AND PULLED FROM	MUD	AMOUNT	OF
5/8	PER FO	WHERE SET	MUDDING  No. SACKS OF CEMENT	KIND OF SHOE  ROWCO  AND CEMENT  METHOD USED	CUT AND PULLED FROM  FING RECORD			OF
5/8 7 2 SIZE OF HOLE	PER FO	WHERE SET	MUDDING  No. SACKS OF CEMENT	AND CEMENT METHOD USED	CUT AND PULLED FROM  TING RECORD  G	MUD	AMOUNT	OF
5/8	PER FO	WHERE SET	MUDDING  No. SACKS OF CEMENT	KIND OF SHOE  ROWCO  AND CEMENT  METHOD USED	CUT AND PULLED FROM  TING RECORD  G	MUD	AMOUNT	OF
5/8	PER FO	WHERE SET	MUDDING  No. SACKS OF CEMENT	AND CEMENT  METHOD USED	CUT AND PULLED FROM  TING RECORD  G	MUD	AMOUNT	OF
5/8	PER FO	WHERE SET	MUDDING  NO. SACKS OF CEMENT  100  140	AND CEMENT  METHOD USED  displace	CUT AND PULLED FROM  TING RECORD  G	MUD	AMOUNT	OF
5/8 7 2 SIZE OF HOLE	PER FO	WHERE SET 156	MUDDING  NO. SACKS OF CEMENT  100  140  RECORD OF 1	AND CEMENT  METHOD USED  displace two-plus  PRODUCTION	CUT AND PULLED FROM  FING RECORD  G  AND STIMULAT	MUD RAVITY	AMOUNT MUD US	OF
SIZE OF HOLE	9 3/8 7	WHERE SET	MUDDING  NO. SACKS OF CEMENT  100  140  RECORD OF 1	AND CEMENT  METHOD USED  displace two-plus  PRODUCTION  o. of Qts. or Ga	CUT AND PULLED FROM  TING RECORD  G  AND STIMULAT  Is. used, interval	MUD RAVITY	AMOUNT MUD US	OF ED
SIZE OF HOLE	9 3/8 7	WHERE SET	MUDDING  NO. SACKS OF CEMENT  100  140  RECORD OF 1	AND CEMENT  METHOD USED  displace two-plus  PRODUCTION  o. of Qts. or Ga	CUT AND PULLED FROM  TING RECORD  G  AND STIMULAT  Is. used, interval	MUD RAVITY	AMOUNT MUD US	OF ED
5/8 SIZE OF HOLE  2 3/4	PER FO	WHERE SET 156 4681 (Record to a vith 60)	MUDDING  NO. SACKS OF CEMENT  100  140  RECORD OF 1  the Process used, No.	AND CEMENT METHOD USED  displace two-plus  PRODUCTION  o. of Qts. or Ga d \$4,000 gs	CUT AND PULLED FROM  TING RECORD  G  AND STIMULAT  Is. used, interval	MUD RAVITY	AMOUNT MUD US	OF ED
5/8 SIZE OF HOLE  2 3/4	PER FO	WHERE SET 156 4681 (Record to a vith 60 to a	MUDDING  NO. SACKS OF CEMENT  100  140  RECORD OF I	AND CEMENT METHOD USED  displace two-plus  PRODUCTION  o. of Qts. or Ga	CUT AND PULLED FROM  ING RECORD  AND STIMULAT  Is. used, interval	MUD RAVITY TON treated or sho and used	AMOUNT MUD US	OF ED
5/8 SIZE OF HOLE  2 3/4	PER FO	WHERE SET 156 4681 (Record to a vith 60 to a	MUDDING  NO. SACKS OF CEMENT  100  140  RECORD OF 1  the Process used, No.	AND CEMENT METHOD USED  displace two-plus  PRODUCTION  o. of Qts. or Ga	CUT AND PULLED FROM  TING RECORD  G  AND STIMULAT  Is. used, interval	MUD RAVITY TON treated or sho and used	AMOUNT MUD US	OF ED

3/4" choke volume - 4586, FCP - 816, FTP - 363

\_\_\_\_\_\_Depth Cleaned Out.\_\_\_\_\_

## RECORD OF DRILL-SYRM 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

D 4	.1	and from	0	feet: to	4881	feet and	i from		feet to	foet
			0		1. EE Q	•			feet to	
Cable tool	s were use	d Irom				•	a mom			
					PRODU	CTION				
Put to Pro	oducing	Septem	ber 17, 1	959	, 19					
OIL WEI	.L. The	production	n during the fi	irst 24 hou	urs was		bar	rels of liqu	uid of which	% wa
012 ((2.		-								
	was	oil;	***************************************	% was en	mulsion;		% water	; and	% v	was sediment. A.P.I
	Gra	vity	· *							
GAS WEI	LL: The	production	n during the fi	irst 24 hou	urs was ACF 95	<b>39</b> M	I.C.F. pl	us	•••••••••••	barrels o
		-					· -			
	liqu	na Hydroca	7 Anve		lbs.					
Length o	f Time Sh	ut in	i and a	•••••		•				
PLE	ASE IND	ICATE B	ELOW FORI	MATION	TOPS (IN CON	FORMANC	E WITI	I GEOGR	APHICAL SECTION	ON OF STATE):
			Southeaster	rn New M	fexico				Northwestern	New Mexico
					Devonian			т.	Ojo Alamo	
Γ. Salt			*******************	T.	Silurian				Kirtland-Fruitland	
					Montoya				Farmington	
			····		Simpson				Pictured Cliffs	-
					McKee Ellenburger				Menefee	
_					Gr. Wash					
					Granite					
	eta							т.	Morrison	
	card			Т.					Penn	
T. Drinl					***************************************				Penn	
T. Drinl T. Tubb T. Abo	)S			T.				т. т.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn	)S			T. T. T.				T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn	)S			T. T. T.				T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn	)S	1.4.2		T. T. T.				T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn	)S	1.4.2	•	T. T. T.	FORMATIO			T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn T. Miss.	)3	Thickness	•	T. T. T. T. T.	FORMATIO	ON RECO	RD	T. T. T. T. T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn T. Miss.	To	Thickness in Feet		T. T. T. T. T. T. T.	FORMATIO	ON RECO	RD	T. T. T. T. T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From	To 159	Thickness in Feet	Surfa	T. T. T. T. T. T.	FORMATIC	ON RECO	RD	T. T. T. T. T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From	To 159 1498 2393	Thickness in Feet	Surfa Shalo	T. T. T. T. Formatic	FORMATIC	ON RECO	RD	T. T. T. T. T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393	To 159 1499 2393 2750	Thickness in Feet	Surfa Shalo Sand Shalo	T. T. T. T. Formatic	FORMATIC	ON RECO	RD	T. T. T. T. T. T. T. T.	Cliff House	3900
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From	To 1499 1499 2393 2750 3440 3469	Thickness in Feet	Surfa Shalo	T. T. T. T. Formatic	FORMATIC	ON RECO	To	T. T	Gliff Ecuse	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1469	To 1498, 2393 2750 3440 3469 3542	Thickness in Feet  159 1591 357 660 29 73	Surfa Shalo Shalo Shalo Shalo Shalo	T. T. T. T. Formatic	FORMATIC	Prom OIL C	To ONSI	T. T	For COMMIS	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1469 1549	To 159 1493 2393 2790 3469 3542 3672	Thickness in Feet 159 1591 903 357 690 89 73 130	Surfa Shale Shale Shale Shale Shale	T. T. T. T. T. Formatic	FORMATIC	From OIL C	To To	Thickness in Feet	ON COMMIS	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1469 13542 1672	To 159 1498 2393 2750 3469 3542 3672 3726	Thickness in Feet 159 1591 903 357 690 29 73 130	Surfa Shalo Shalo Shalo Shalo Shalo Shalo	T. T. T. T. T. T. Formatio	FORMATIO	From OIL C	To To	T. T	ON COMMIS	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1469 1552 1672 1786	To 169 1498 2393 2750 3469 3542 3672 3726 3743 3821	Thickness in Feet 159 1391 357 690 29 73 130 54 17 76	Surfa Shalo Shalo Shalo Shalo Shalo Shalo	T. T. T. T. T. Formatic	FORMATIC	From OIL C	To To AZTE	Thickness in Feet  Receiv	ON COMMIS	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1790 1469 1569 1572 1726 1743 1821	To 1498 2393 2750 3440 3469 3542 3672 3726 3743 3821 3900	Thickness in Feet 159 1391 357 690 29 73 130 54 17 76	Surfa Shalo Shalo Shalo Shalo Shalo Shalo Shalo Shalo Shalo Shalo Shalo	T. T. T. T. T. T. Formatic	FORMATIC	From OIL C	To To AZTE	Thickness in Feet  Receiv	ON COMMIS RICT OFFICE	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1469 1542 1672 1786	To 1490, 2393 2750 3440 3542 3672 3743 3821 3900 3943	Thickness in Feet  159 1391 357 690 29 73 130 54 17 78 79 43	Surfa Shalo	T. T. T. T. T. T. Formatic	FORMATIC	OIL C	RD To	Thickness in Feet  Receiv	ON COMMIS	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1469 1549 15672 1672 1672 1672 1672 1672 1672 1672 1	To 159 1498 2393 2750 3469 3542 3672 3786 3743 3821 3900 3943 3986 4030	Thickness in Feet 159 1391 357 690 29 73 130 54 17 76	Surfa Shalo	T. T. T. T. T. Formatic	FORMATIC	OIL C	RD To AZTEGOPIES	Thickness in Feet  Receiv	ON COMMIS RICT OFFICE BUTION NO. FURNISHED	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1469 1542 1672 1672 1672 1672 1681 1696 1690 1690 1690 1690 1690 1690 169	To 159 1498 2393 2750 3469 3542 3672 3786 3783 3986 4030 4807	Thickness in Feet 159 1331 357 690 29 73 130 54 76 79 43 44 177	Surfa Shalo Shalo Shalo Shalo Shalo Shalo Shalo Sani Sani Sani Sani Sani	T. T. T. T. T. Tomatic	FORMATIC	OIL C	RD To To AZTE	T. T	ON COMMIS RICT OFFICE BUTION NO. FURNISHED	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1469 1542 1672 1672 1672 1672 1672 1672 1672 167	To 1498 2393 2750 3440 3542 3672 3743 3821 3900 3943 3906 4030 4207 4275	Thickness in Feet 159 1391 357 690 29 73 130 54 17 76 79 43 44 177 68	Surfa Shalo Shalo Shalo Shalo Shalo Shalo Sand Sand Sand Sand Sand Sand	T. T. T. T. T. T. Formatic	FORMATIC	OIL C	RD To To AZTEGOPIES TOP	T. T	ON COMMIS RICT OFFICE BUTION NO. FURNISHED	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1770 1440 1592 1672 1672 1672 1672 1672 1672 1672 167	To 1498, 2393 2750 3440 3542 3672 3743 3821 3900 3943 3906 4030 4275 4418	Thickness in Feet  159 1391 357 690 29 73 130 54 17 78 79 43 43 44 177 68 143	Surfa Shale Shale Shale Shale Shale Shale Shale Sand Sand Sand Sand Sand Sand Sand Sand	T. T. T. T. T. Tomatic	FORMATIC	OIL CON RECO	To To To To To To To Land C	T. T	ON COMMIS RICT OFFICE BUTION NO. FURNISHED	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1490 1393 1750 1490 1393 1750 1490 1393 1750 1490 1393 1750 1490 1393 1750 1490 1490 1490 1490 1490 1490 1490 149	To 1498 2393 2750 3440 3542 3672 3743 3821 3900 3943 3906 4030 4207 4275	Thickness in Feet 159 1391 357 690 29 73 130 54 17 76 79 43 44 177 68	Surfa Shalo Shalo Shalo Shalo Shalo Shalo Sand Sand Sand Sand Sand Sand	T. T. T. T. T. Tomatic	FORMATIC	ON RECO	RD To To AZTEG opies for Fe ion Off Land C	T. T	ON COMMIS RICT OFFICE BUTION NO. FURNISHED	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.  From  159 1490 1393 1750 1440 159 1490 159 1490 159 1490 159 1490 159 1490 159 1490 159 1490 159 1490 159 1490 159 1490 159 1490 159 1490 159 169 1750 169 1750 1897 1897 1897 1898 1898 1898 1898 1898	To 159 1498 2393 2790 3469 3542 3672 3786 3743 3821 3900 3943 3986 4030 4275 4418 4638 4716 4730	Thickness in Feet 159 1331 357 690 29 73 130 54 17 76 79 43 44 177 68 14 3 220 78 14	Surfa Shalo Shalo Shalo Shalo Shalo Shalo Sand Sand Sand Sand Sand Shalo Shalo Shalo Shalo Shalo Shalo Shalo Shalo	T. T. T. T. T. Tomatic	FORMATIO	OPERA	To To To To To To To Land C	T. T	ON COMMIS RICT OFFICE BUTION NO. FURNISHED	mation
T. Drinl T. Tubb T. Abo T. Penn T. Miss.	To 159 1498 2393 2790 3469 3542 3672 3786 3783 3821 3900 3943 3986 4030 4275 4418 4638 4716	Thickness in Feet  159 1591 1591 159 73 130 54 17 78 79 43 43 44 177 68 143 220 78	Surfa Shale Shale Shale Shale Shale Shale Sand Sand Sand Sand Sand Shale Sha Shale Shale Shale Shale Shale Shale Shale Shale Shale Shale Shale Shale Shale Shale Shale Sha Sha Sha Sha Sha Sha Sha Sha Sha Sha	T. T	FORMATIO	ON RECO	RD To To AZTEG opies for Fe ion Off Land C	T. T	ON COMMIS RICT OFFICE BUTION NO. FURNISHED	mation

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information	given herewith is	complete and	correct record o	of the well and	l all work done on it so far
as can be determined from available records.					
		Septem	ber 24. 195	9	
· · · · · · · · · · · · · · · · · · ·		,			(Date)

ORIGINAL SIGNED BY JOE C. SALMON

Company or Operator. Astec Oil and Gas Company Address. Box. # 786, Parmington, Sev Mexico Position or Title Bistrict. Superintendent.