

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. If State Land submit 6 Copies

Pen Ar	walom i	(Company or Ope	orparation	Lo	bata Ges Ur	it sps	***************************************
							91 , NMPM
Blan	o Pistu	ed Cliffs		Pool,	San Juan	***********************	County
						•	Vest line

							, 19 59
	_		· ·	-	-		
		at Top of Tubir		K (RM)	The in	formation given is to	be kept confidential until
			•	OIL SANDS OR Z	ONES		
No. 1, from	2278	t	. 2282	No. 4	, from	to	***************************************
No. 2, from	2296	t	2399	No. 5	, from	to	EPTIL S
No. 3, from		t	D,	No. 6	, from		stitivev/
			IMP	ORTANT WATER	SANDS	f'	
			elevation to which	ch water rose in hole	e.	1	DEC 3 1 1959
No. 1, from	······	••••••	to		••••••	reet	IL CON. COM.
No. 2, from			to	•••••		feet	0151.3
No. 3, from			to		•••••••••••••	feet	
No. 4, from			to		••••••	fcet	
				CASING RECO	RD		
SIZE	WEIG PER F	HT NEW		KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8-5/8-	22.7	Mark	209	Outdo			Serfece
h-1/9	9.5	1000	2376				
	7.3		E3/#	Oxide			Oil String
			MUDDIN	G AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF SIZE OF WHERE NO. SACKS		METHOD USED		MUD	AMOUNT OF MUD USED	
12-1/4"					RAVITY	MUD USED	
	J=5/6~		225	B.J. Service	1./3		·
7-7/8	4-1/2	2373	650	B.J. Service	2 Plu		
	<u> </u>		PPCAPD AT	PRODUCTION A	NT CONTEST AS		
		.					-
Dawfare	tad Dist			No. of Qts. or Gal			
							heter freetured
WIED Zy	900 gal	Tous Aster	and 40,000	pounds sand,	Average	treating press	Rure 1900 pei,
.Avernge	injecti	on rate.34	harrels pe	r nimie.			
•••••			••••••	***************************************			
Result of Pr	oduction Stin	nulation	n.as.hetelq	hutin gas mel	1 Blanco P	ictured Cliffs	
Decemb	er 16, 1	959.	***************************************	******************			•••••••••••••••••••••••••••••••••••••••
······	**********	*******************************	* ^			Depth Cleaned Or	2311

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

	ools were u	sed from		.feet t	10 237 h	feet, and	d from	•••••	feet to		feet.
Cable too	ols were us	ed from		.feet t	to	feet, and	d from		feet to	•••••••••••	feet.
					PROI	DUCTION					
Put to P	roducing	. Događe	r 16			(Shutin	for pipel	Line	comection)		
OIL WE						•			id of which		C/aas
									% v		
							% water; and	l	% V	vas sediment.	A.P.1.
		•									
GAS WE	LL: The	production	during the arsi	er no	urs was2681	М	I.C.F. plus	•••••	•••••	baı	rels of
	liqu	iid Hydroca	rbon. Shut in Pre	ssurc.	1014	o. (Shutir	n casing ;	p ro s	ento)		
Length o	of Time Sh	nut in	Mys/			••••					
PLE	ASE IND	ICATE BI	ELOW FORMAT	TION	TOPS (IN CO	NFORMANC	E WITH GE	ogr.	APHICAL SECTION	ON OF STA	FE):
			Southeastern N	New B	Mexico				Northwestern I	New Mexico	
•		-	**		Devonian	•••••		Т.	Ojo Alamo	1086	
									Kirtland Buitless		
					•	•••••		_	Imiliand		
					_				Pictured Cliffs Menefee		
			•••••						Point Lookout		
T. Gray	burg		***************************************	T.	Gr. Wash	·······			Mancos		
T'. San	Andres		•••••	T.	Granite		•••••••	T . 1	Dakota	••••	
					***************************************				Morrison		
T. Drin	kard			T.	••••••				Penn		
1 lubi	OS							Т			
									••		
T. Abo.			<u>}</u>	T.		••••••••	*******	т.		•••••••••••••••••••••••••••••••••••••••	
T. Abo. T. Penn	:	1 5		T. T.				T			
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T. Abo. T. Penn T. Miss.		Thickness	3	T. T. T.	FORMATI	ON RECOR	OHL CC	T. T. T. ZTE	ERVATION C	OMMISS OFFICE	
T. Abo. T. Penn	:		3	T. T.	FORMATI		OHL CC	T. T. TIS	ERVATION C C DISTRICT Received,	OMMISS OFFICE	
T. Abo. T. Penn T. Miss.		Thickness	Fo	T. T. T. ormatic	FORMATION Shales &	ON RECOR	OHL CC	T. T. TIS	ERVATION CO DISTRICT	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From	То	Thickness in Feet	Fo	T. T. T. ormatic	FORMATION Shales &	ON RECOR	OHL CO	T. T. T. ZTE	ERVATION CO DISTRICT	OMMISS OFFICE Jation	
T. Abo. T. Penn T. Miss. From	То	Thickness in Feet	Fo	T. T. ormatic	FORMATION AND ADDRESS &	ON RECOR	OHL CO	T. T. T. ZTE	ERVATION CO DISTRICT	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From 0	To 1086	Thickness in Feet 1086	Fo Surface as Animas Oje Alamo	T. T. T. Shai	FORMATION &	ON RECOR	OH. CC	T. T. ZTE	ERVATION CO C DISTRICT Received,	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From 0	To 1086	Thickness in Feet	Surface as Animes Oje Alamo Kirtland-J	T. T. T. Shai	FORMATION &	ON RECOR	OHL CO	T. T. AS	ERVATION GO C DISTRIBUTE	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From 0	To 1086	Thickness in Feet 1086	Fo Surface as Animas Oje Alamo	T. T. T. Shai	FORMATION &	ON RECOR	No. To	T. T. ZTE	ERVATION GO C DISTRIBUTE	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From O 1086	To 1086	Thickness in Feet 1086	Surface as Animas Oje Alamo Kirtland-J eand and	T. T. T. Shall	FORMATION Shales & ington	ON RECOR	OHL CO	T. T	ERVATION GO C DISTRIBUTE	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From	To 1086 1244 1975	Thickness in Feet 1086 158	Surface as Animas Ojo Alamo Kirtland-J	T. T. T. Shall	FORMATION Shales & ington	ON RECOR	Mo. To	T. T	ERVATION GO C DISTRIBUTE	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From O 1086	To 1086 1244 1975	Thickness in Feet 1086 158	Surface as Animas Oje Alamo Kirtland-J eand and	T. T. T. Sha	FORMATION & LEGAL & LE	ON RECOR	OHL CO	T. T	ERVATION GO C DISTRIBUTE	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From 0 1086 1244 1975	To 1086 1244 1975 2275	Thickness in Feet 1086 158 731	Surface as Animas Oje Alamo Kirtland-J sand and Pruitland & seals	T. T. T. ormatic	FORMATION A Shales & ington ales	ON RECOR	Mo. To	T. T	ERVATION GO C DISTRIBUTE	OMMISS OFFICE DATION	
T. Abo. T. Penn T. Miss. From 0 1086 1244 1975	To 1086 1244 1975 2275	Thickness in Feet 1086 158 731 300	Surface as Animas Ojo Alamo Kirtland-j sand and fruitland & scale Pistured Of Tops from	T. T. T. Small	FORMATION shales & ingten ales de, shales for sands Leg)	ON RECOR	Mo. Do	T. T	ERVATION CO C DISTRICT Received, 2 DISTRIBUTE PURA PURA PURA PURA PURA PURA PURA PURA	OMMISS OFFICE DN 13.	
T. Abo. T. Penn T. Miss. From 0 1086 1244 1975	To 1086 1244 1975 2275 2374 Potes	Thickness in Feet 1086 158 731 300	Surface as Animas Ojo Alamo Kirtland-J sand and Fruitland & coals Pistured O (Tops from	T. T. T. Shall	FORMATION shales & le ingten ales de, shales fs sands Leg)	ON RECOR	Mo. Use No. Use Santor Santor Francisco Transque File	T. T	ERVATION GO C DISTRIBUTE	OMMISS OFFICE DN 13.	
T. Abo. T. Penn T. Miss. From 0 1086 1244 1975	To 1086 1244 1975 2275 2374 Potes	Thickness in Feet 1086 158 731 300	Surface as Animas Ojo Alamo Kirtland-j sand and fruitland & scale Pistured Of Tops from	T. T. T. Shall	FORMATION shales & le ingten ales de, shales fs sands Leg)	ON RECOR	Mo. Use No. Use Santor Santor Francisco Transque File	T. T	ERVATION CO C DISTRICT Received, 2 DISTRIBUTE PURA PURA PURA PURA PURA PURA PURA PURA	OMMISS OFFICE DN 13.	
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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 far
as can be determined from available records.	
	Page 10, 1959

	menumen 3/4 m/3/	(Date)
Company or OperatorPanAmericanPetroleumCorp	Address P. O. Box 487 . Parmington.	N. M.
Name R. M. Bauer, It.	Position Title Area Engineer	