

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

	REA 640 ACRI E WELL CORI							The second
an Amer	ican Pet	releum Co	rporation		Hel	on Gas Uni	- 	,
	"	COMPANY OF OPE	racor)			(Lee		in the second se
		-		•	•		•	, NM
lance P	ictured (Cliffe	***************************************	Pool, Sa	n Juan			Cou
11 is	<u> 90</u>	feet from	South	line and	1850	feet 1	romI	last
Section	32	If S	State Land the Oil a	and Gas Lease No.	<u> </u>	**********************	***********	***************************************
lling Comp	nenced	July 21		19.59 Drillin	g was Compl	ted July	26	, 1 5 9
					_			
	_	Coleman						**************************************
								e kept confidential u
			ag Head	, (100)	The	information give	en is to b	e kept confidential u
O.CCOLLI	THE HELL	******************	, 19			•		
			O	IL SANDS OR Z	ONES			
1, from	2 292	.	2346 (0	las) No. 4	, from	*************************	to	*** \$4 -***********************************
-					-			***************************************
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0, 100					,	***************************************		**************************************
			IMPO:	RTANT WATEE	SANDS		_	
lude data o	on rate of wat	ter inflow and	l elevation to which	water rose in hol	e.		18	
1, from	•••••		toto	***************************************	**************************	feet	101	
2, from			to			foot	1 F F #44.	\
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3 from							AUG	31 9 1933
•	••••••••••	••••	to			feet	AU	CON. COM.
•	••••••••••	••••				feet	OIL	CON. COM.
•	••••••••••	••••	to		,	feet	OIL	CON. COM
•	••••••••••	NEW	to	CASING RECO	RD CUT ANE	feet	OIL	CON. COM.
4, from	WEIGHT PER FOO	NEW T USE	OR AMOUNT	CASING RECO	RD .	feet	OIL	CON. COM.
4, from	WEIGHT	NEW	OR AMOUNT	CASING RECO	RD CUT ANE	feet	OIL	CON. COM.
4, from SIEE -5/8#	WEIGHT PER FOO	NEW T USE	or amount	CASING RECO	RD CUT ANE	feet	OIL	CON. COM.
4, from SIEE 5/8#	WEIGHT PER FOO	New Year	OR AMOUNT 206	CASING RECO	RD CUT ANE	feet	OIL	PURPORE Surface
4, from SIEE -5/8#	WEIGHT PER FOO	New Year	OR AMOUNT 206	CASING RECO KIND OF SHOE Guide Guide	CUT ANI	om PERFORA	OIL	PURPORE Surface
4, from SIXE 2-5/8* 3-1/2*	WEIGHT PER FOOT	New Year	OR AMOUNT 206 2389	CASING RECO KIND OF SHOE Guide Guide AND CEMENT	CUT ANI	om PERFORA	OIL	PURPORE Surface Oil string
4, from SIXE -5/8# -1/2*	WEIGHT PER FOO	New Year	OR AMOUNT 206	CASING RECO KIND OF SHOE Guide Guide	CUT ANI	om PERFORA	OIL	PURPORE Surface
4, from SIME -5/8W -1/2W HOLE	WEIGHT PER FOOT	New	OR AMOUNT 206 2389	CASING RECO KIND OF SHOE Guide Guide AND CEMENT	CUT ANI PULLED FR	om PERFORA DESCRIPTION OF THE	OIL	PURPOSE Surface Oil string
4, from SIXE -5/8# -1/2# IXE OF HOLE 12-1/4	WEIGHT PER FOOT 22.7 9.5 SIZE OF CASING 8-5/80	New Use: New Weeks Series 215	OR AMOUNT 206 2389 MUDDING NO. SACES OF CRIMENT 160	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED B. J. Serv	CUT ANI PULLED FR	om PERFORA DESCRIPTION OF THE	OIL	PURPOSE Surface Oil string
4, from SIXE -5/8# -1/2# IXE OF HOLE 12-1/4	WEIGHT PER FOOT	T NEW USE: New WHERE	OR AMOUNT 206 2389 MUDDING NO. SACKS OF CRIMENT	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED	CUT ANI PULLED FR	om PERFORA DESCRIPTION OF THE	OIL	PURPOSE Surface Oil string
4, from SIXE -5/8# -1/2# IXE OF HOLE 12-1/4	WEIGHT PER FOOT 22.7 9.5 SIZE OF CASING 8-5/80	New Use: New Weeks Series 215	MUDDING No. SACKS OF CHMENT 160 500	CASING BECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED B. J. Serv Halliburto	CUT ANI PULLED FR ING RECOR	OM PERFORA OM PERFORA DESCRIPTION OF THE PERFORA AND GRAVITY	OIL	PURPOSE Surface Oil string
4, from SIEE -5/8# -1/2# IEE OF HOLE 12-1/4	WEIGHT PER FOOT 22.7 9.5 SIZE OF CASING 8-5/80	New Use: New Weeks Series 215	MUDDING No. SACKS OF CHMENT 160 500	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED B. J. Serv	CUT ANI PULLED FR ING RECOR	OM PERFORA OM PERFORA DESCRIPTION OF THE PERFORA AND GRAVITY	OIL	PURPOSE Surface Oil string
4, from SIEE -5/8# -1/2# IEE OF HOLE 12-1/4	WEIGHT PER FOOT 22.7 9.5 SIZE OF CASING 8-5/80	New Use: New Yew WHERE SET 215!	MUDDING No. SACKS OF CHMENT 160 500	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED B. J. Serv	CUT ANI PULLED FR ING RECOR	PERFORA PERFORA MUD GRAVITY	OIL	PURPOSE Surface Oil string
4, from SIEE 5/84 -1/28 12-1/4 6-3/4	WEIGHT PER FOOT 22.7 9.5 SIZE OF CASING 8-5/8* 4-1/2*	WHERE SET 2387 (Record to	MUDDING NO. SACES OF CEMENT 160 BECORD OF the Process used, No.	CASING BECO KIND OF SHOE Guide Guide Guide AND CEMENT METHOD UNED B. J. Serv Halliburto PRODUCTION A o. of Qu. or Gal	CUT ANI PULLED FR ING RECOR I plug AND STIMU	PERFORA OM PERFORA OM PERFORA LATION val treated or sh	OIL PROMS	PURPOSE Surface Oil string AMOUNT OF MUD USED
4, from SIXE =5/8H -1/2H Spotted	WEIGHT PER FOOT 22.7 9.5 SIZE OF CASING 8-5/88 4-1/28	WHERE SET 215! (Record the lone MCA.	MUDDING NO. SACES OF CEMENT 160 BECORD OF he Process used, No. Perforated	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED B. J. Serv Halliburto PRODUCTION A o. of Qu. or Gal Pictured C	CUT ANI PULLED FR ING RECOR ICO 1 plu a 1 plug AND STIMU: a. used, inter liffs wit	PERFORA PERFORA DEL MUD GRAVITY LATION val treated or shots	OIL PIONS ot.)	PURPOSE Surface Oil string AMOUNT OF MUD USED
size 5/8# -5/8# -1/2# 6-3/4# Spotted Sand wat	22.7 9.5 Size of Casing 8-5/8 4-1/2 200 gall	WHERE SET 215! (Record tillons MCA.	MUDDING NO. SACKS OF CEMENT 160 SOO RECORD OF 1 he Process used, No. Perforated 34,700 gallo	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED B. J. Serv Halliburto PRODUCTION A O. of Qu. or Gal Pictured C ms water an	CUT ANI PULLED FR ING RECOR ICO 1 plu AND STIMU S. used, inter liffs with d 50,000	PERFORA TON Wal treated or shots pounds sand	OIL OIL oot.)	PURPOSE Surface Oil string AMOUNT OF MUD USED cot 2292-2346 akdown pressu
size 5-5/8* -1/2* Size of Hole 12-1/4* 6-3/4* Spotted Sand was	22.7 9.5 Size of Casing 8-5/8 4-1/2 200 gall	WHERE SET 215! (Record tillons MCA.	MUDDING NO. SACES OF CEMENT 160 BECORD OF he Process used, No. Perforated	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED B. J. Serv Halliburto PRODUCTION A O. of Qu. or Gal Pictured C ms water an	CUT ANI PULLED FR ING RECOR ICO 1 plu AND STIMU S. used, inter liffs with d 50,000	PERFORA TON Wal treated or shots pounds sand	OIL OIL oot.)	PURPOSE Surface Oil string AMOUNT OF MUD USED cot 2292-2346 akdown pressu
sixe 5/8* 5-5/8* 12-1/2* 6-3/4* Spotted Sand wat	22.7 9.5 Size of Casing 8-5/8 4-1/2 200 gall	WHERE SET 215! (Record tillons MCA.	MUDDING NO. SACKS OF CEMENT 160 SOO RECORD OF 1 he Process used, No. Perforated 34,700 gallo	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED B. J. Serv Halliburto PRODUCTION A O. of Qu. or Gal Pictured C ms water an	CUT ANI PULLED FR ING RECOR ICO 1 plu AND STIMU S. used, inter liffs with d 50,000	PERFORA TON Wal treated or shots pounds sand	OIL OIL oot.)	PURPOSE Surface Oil string AMOUNT OF MUD USED cot 2292-2346 akdown pressu
size =5/8H -1/2H Exported Spotted Sand was 2800 ps	weight PER FOO! 22.7 9.5 SIZE OF CASING 8-5/88 4-1/28 200 gall ter fraci	WHERE SET 215! (Record the lone MCA. ced with ge treati	MUDDING NO. SACKS OF CEMENT 160 SOO RECORD OF 1 he Process used, No. Perforated 34,700 gallo	CASING RECO EIND OF SHOE Guide Guide Guide AND CEMENT METHOD USED B. J. Serv Halliburto PRODUCTION A o. of Qu. or Gal Pictured C ms water an 1825 psi, i	CUT ANI PULLED FR ING RECOR ICO 1 plu a 1 plug AND STIMU a used, inter liffs wit d 50,000 a jection	PERFORA FERFORA FERFORA ATION Val treated or shots the two shots pounds sand rate 44 bar	ot.) s per f	PURPOSE Surface Oil string AMOUNT OF MUD USED cot 2292-2346 akdown pressurer minute.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or dexiation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary to	ools were u	used from	Ofeet to2395	feet, a	and from			feet.
Cable to	ols were us	sed from	feet to	feet, 1	and from		feet to	fcet.
			PBG	DUCTION				
Put to P	roducing	ing.	4. 9, 19 5 5	(Sient in	for p	ipe lin	e connection.)	
OIL WI	LL: Th	e production	during the first 24 hours was		ba	rrels of liq	uid of which	% was
			% was emulsion;				241 Min - 3 - 3 - 3	
			,		70			eument. A.F.I.
~.~							*	_
GAS WE			during the first 24 hours was		.M.C.F. p	lus		barrels of
. :	liqu	uid Hydroca	rbon. Shut in Pressure. 1020	.lbs.			<i>:</i>	•
Length	of Time Sl	hut in	8 days			•		
PLE	ASE IND	DICATE BI	ELOW FORMATION TOPS (IN C	ONFORMAN	CE WIT	H GEOGF	RAPHICAL SECTION	OF STATE):
		•	Southeastern New Mexico	•			Northwestern New	
				***************************************			-,	
							Kirtland-Fruitland	
							Farmington	
				••••••			Menefee	·-
T. Que	n			•••••••••••			Point Lookout	
T. Gray	burg		T. Gr. Wash	•		т.	Mancos	•••••••••••••••••••••••••••••••••••••••
				************************************		Т.	Dakota	
			_	•••••••••••••••••••••••••••••••••••••••			Morrison	
							Penn	
			T					
T. Penn			T.					
T. Miss			т	·····	•••••	T.	***************************************	•••••••
		·	FORMAT	TION RECO	ORD			
From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formatio	n
· .		1.			- 	-		
0	1960	1960	Surface sands and shall					
			Ojo Alamo sand, Kirtla					
			shale. (Due to hole difficulty only better					
		[466' of hole was logge					
1060		200	B443 4 4 5 5				•	
L 96 0	2288	320	Fruitland sands, shale and coals.		L CO	SERV	TION COMMISS	SION
-	*				1 ~~	LEC DI	STRICT OFFICE	
2288	2395	107	Pictured Cliffs sand.		y. Cop	es 7ec	ived 5	
* * *			······································		+	DIST	PIBUTION	
	14. s 1		(Tops from E log.)				NO.	
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				11 5	ration c	-	1	
					land	Office		
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a c	omplete and correct record of the well and all work done on it so fa
as can be determined from available records.	
···	August 18, 1959
Company or Operator. Pan American Petroleum Corporati	Box 487, Farmington, New Mexico
ORIGINAL SIGNED BY	Position Title Area Superintendent
E. C. opesi,	