		(1)			. 18	a	(Parm C-10
	╍╁╼╂╌	┼╌┼			NEW MEXT		SERVATION CO	MISSION	
 	╶╉╍╋╸	┼╺╋	-+				New Mexico	MINISSION	
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	_╂╂	╀╌╀				WELL :	RECORD		
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		┼╌┼		later than two	enty days after	completion of we	emmission, to which ell. Follow instruction ATE, If State	as in Rules and	Regulation
LOCAT	AREA 640 A	CRES DRRECT	LT						• •••
Garl	and A.	Smit	h				Honolulu-Stat	te	
	7	(Comp	any or Operator	() (1	•••••••••••••••••••••••••••••••••••••••	~	(Lease)		
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Cap	roek Q	leen			Pool,	Lee			County
of Section	20		If State	Land the Oil and	d Gas Lease No	E-1020		**********	
		5A 4			#/		30 00 56		
Drilling Com	menced	70-0	*****		19.20 Drilli	ng was Completed	10-20-20		19.
Name of Drill	ling Contra Hobl	ctor	Then	nes Drillin	g Co. subl	leted to Mak	in Drlg. Co.		
Vame of Drill	ling Contra Hobt ve sca level	at Top	Then M.	cad 19	g Co. subl	Leted to Mak	in Drlg. Co.	to be kept confid	lential unti
Name of Drill Address	ling Contra Hobt ve sca level	at Top	Then M.	cad 19	g Co. subl	Leted to Mak	in Drlg. Co.	to be kept confid	lential unti
Name of Drill Address Elevation above No. 1, from	ling Contra Hobb ve sea level 3024	at Top	of Tubing H	cad 19 3014	g Co. subl L SANDS OR : No.	Leted to Mak	in Drlg. Co.	to be kept confid	lential unti
Vame of Drill Address Elevation above No. 1, from	ling Contra Hobb ve sca level 3024	at Top	Then M.	cad 19 3014	g Co. subl 2 SANDS OR : No. No.	Leted to Mak 	in Drlg. Co.	to be kept confic	iential unti
Name of Drill Address	ling Contra Hobt ve sea level <u>3024</u> on rate of v	at Top	Then M. of Tubing H. 	Cead. Optimized 19 011 3014 011 IMPOR/ 1000000000000000000000000000000000000	g Co. subj	Leted to Mak 	in Drlg. Co. formation given is t 	to be kept confic	lential unti
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Address Elevation above No. 1, from No. 2, from No. 3, from No. 3, from No. 2, from No. 3, from No. 3, from	ing Contra Hobb ve sea level 3024 on rate of v merg FER F	water in	Then M. of Tubing H. 	Image Drilling cead. 19 19 OIL 3014 IMPOR vation to which w to to to to to to C AMOUNT 1338	g Co. subj	Leted to Mak	in Drlg. Co.	to be kept confid	lential unti
Name of Drill Address	ling Contra Hobb ve sca level 3024 on rate of v werg FER F	water in	Then M.	Image: Drilling icad. 19 011 3014 IMPOR: vation to which w	g Co. subj	Leted to Mak	in Drig. Co. formation given is t 	to be kept confid	lential unti

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED	MUD Gravity	AMOUNT OF MUD USED
12-1/4	9-5/8	338	250	Puap		
7-7/8	4-1/2	3029	200	Pump		100 ax.

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Cardinal Chemical Co. sand-fraced Oct. 22, 1956 with 10,000 gal., Loco-Jel, 15,000# sand, 20 Parf-O-Seal balls from 2010 to 3024, Oil flush (48 bbl.) by Cardinal Nov. 5, 1956. Sand-Fraced by Cardinal Nov. 7, 1956 with 10,000 gals. sand-jet, 15,000# sand and POS balls. Mater frac. job by the Western Co. on Dec. 4, 1956, 54,000 gals.

water, 50,000# sand from 3014 to 3024
Result of Production Stimulation
None

Doub Manual Co.

B)RD OF DRILL-STEM AND SPECIAL TEST

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

				TOOLS	USED		• •	
Rot	ary tools w	ere used from 1900	feet to	3032	feet, and from		feet to	feet.
					feet, and from			
					JCTION			
Put	to Product	ng	·····	, 19				
OII	WELL:	The production during	the first 24 hou	rs was	barrels	of liq	uid of which	% was
		was oil;	% was en	nulsion;	% water; an	d	% wa	as sediment. A.P.I.
		Gravity						
							н н •	
GAS	S WELL:	The production during	the first 24 hou	rs was	M,C.F. plus	••••••		barrels of
		liquid Hydrocarbon. Sh	ut in Pressure	lbs	i.			
τ		ne Shut in		C.			. •	
LCI		•			•			
	PLEASE				FORMANCE WITH G	EOGI		
			eastern New M			_	Northwestern N	
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B .		, 		-		Т. —	Farmington	
Т.	Yates	•	T.	-		Т.	Pictured Cliffs	
Т.						Т.	Menefee	
Т.	Queen		T .	-	•••	Т.	Point Lookout	
Т.	Grayburg		T .	Gr. Wash	••••••	Т.	Mancos	
T.	San Andr	es	Т.	Granite		Т.	Dakota	
Т.	Glorieta		T .			Т.	Morrison	
Т.	Drinkard.		т.	*****		Т.	Penn	
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••				FORMATI	ON RECORD			

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
O 1650 2185		1.650 535	Red bed Salt & anahy. Lime				
							i o e da la
	•		-				
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

Company cr Operator	Gerland A. Brith
Name	Don Ditmore

Address	2607-0	Suthbart-8	36 e y - 1	Midlan	d, Texas	J
Position or	Title	Product	ion.			

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