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4300H		-							
			WEL	L RECOR	D				
Mail to Di	strict Office, Oil	Conservation	Commission, to	which Form C	-101 was sent	not			
Jasan Ahan A	month dama after	completion of	well. Follow in	structions in Rul [ State Land s	es and Regulation	ons 🔒	AREA	A 640 ACRE	5 DC7TT.¥
Burleson							æ		
		y or Operator)				(1.01.24)			
Well No. 1	, in	<u>SE %</u> •	SE %	of Sec21	, T	195	., R	20-E	, NMP
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21 Section		If State La	and the Oil and	Gas Lease No. is	E- (	812			
D. 111 Comme	Octo	<b>ber</b> 27		9.01 Drilling	was Completed	Novemb	er 14		, 19
Nome of Drillin		Dave Could	th Drillin	g Company		*****			
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4th	Floor, Wi	lkinson-F	<b>foster</b> Bld	g., Midlan	d, Texas			••••	
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4th     Address     Elevation above     No. 1, from     No. 2, from     No. 2, from     No. 3, from     No. 1, from     No. 3, from     No. 4, from     SIZE	Floor, Wi sea level at Top - 1,071 n rate of water in None weight PEB FOOT 20#	Ikinson-F of Tubing Head , 19 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1	Foster Bld 3451  OIL 122 IMPOR tion to which w to to to to to to	g., Midlan SANDS OR ZO No. 4, No. 5, No. 5, No. 6, FANT WATEB Vater role in hole.	Id, Texas The info NES from	feet.	to be	e kept conf	idential vi

SIZE OF Hole	BIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
811	7"	339	50	Pump & Plug	10# 1 Gal.	10 Sacks
6 1/2"	41/2"	1,170	100	Pump & Plug	10# 1 Gal.	30 Sacks
						<u> </u>

## RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Treated perforations 1071 to 1075; 1083 to 1094; 1098 to 1102; 1108 to 1114 and 1118 to 1122 feet with 5,000 gallons ot regular 15% HCL acid, 11-16-61

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Result of Production Stimulation Well flowed 46 bbls new oil in 24 hours after acid treatment 11-17-61 

## RECORD OF DRILL-STEN AND SPECIAL ... ITS

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

	TOOLS USED	
Rotary tools were used from	feet to	, and fromfeet tofeet. , and fromfeet tofeet.
	PBODUCTION	
Put to Producing November	r 17	
		barrels of liquid of which
was oil;	% was emulsion;	% water; and% was sediment. A.P.I.
	g the first 24 hours was	M.C.F. plusbarrels of
Length of Time Shut in	•	;
		NCE WITH GEOGRAPHICAL SECTION OF STATE):
	heastern New Mexico	Northwestern New Mexico
T. Anhy		T. Ojo Alamo
T. Salt		
B. Salt	T. Montova.	T Farmington
T. Yates. 1004		T. Pictured Cliffs

4.	1000	Т.	Simpson	Т.	Pictured Cliffs
Т.	7 Rivers 1058	Т.	McKee	Т.	Menefee
Τ.	Queen	Т.	Ellenburger	Т.	Point Lookout
Т.	Grayburg	Т.	Gr. Wash	Т.	Mancos
Т.	San Andres	T.	Granite	т	Dehese
Т.	Glorieta	Т.		Т.	Morrison
Т.	Drinkard	Т.		Т.	Penn
Т.	Tubbs	Т.	******	Т.	
Т.	Abo	Т.		Т.	
Т.	Penn	Т.		Т.	
Т.	Miss	Т.		Т.	

## FORMATION RECORD

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
	200 1,000 1,050 1,130 1,175 1,175	800 50 80 <b>45</b>	Red beds & sand Anäydrite Sand Lime and sand Anhydrite and lime Total Depth		ARTE colos Rec t • t • t • t • t • t • t • t • t • t •	SIA DIST	DN COMMISSION RICT OFFICE

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 or Operator Burleson and Huff	Address	Box 524,	Midland,	Texas	(Date)
Name Hugh Mover Augh They's	Position ar	Title. Ag	ent		
$\sim$				•••••••••	•••••••••••••••••••••