NUMBER OF CO	OPIES RECEIVED				N COMMISS	. C. C. -		╾┼╼╌┞╸	╺┼╌╌┤
	DISTRIBUTION		Santa	Fe, New Mexic					
SANTA FE				: -	÷	1'64			
U.S.G.S. LAND OFFICE					-	F		┼╌┼─┼╴	+-+
TRANSPORTER			WEL	L RECORI	D	-		┉┟╴╍┠╸╺┠╴	╺╋╼╼╋╼╾┥
PRORATION O	FFICE					Ļ			
		I							
Mail	to District (Office, Oil Com	ervation Commissi	on, to which For	m C-101 was s	ent not			
later (than twenty o	iays after comp	letion of well. Foll	ow instructions in	Rules and Regi	ulations –		╶┼╌╎╌┾╸	+
of the	Commission.	Submit in QU	INTUPLICATE	II State Lar	d Submit 6 Co	pies	<u> </u>		
Gulf O	il Corpor	Company or Og	Scarb	orough Estat	e	(L	LOCAT	AREA 640 ACRE	в рсчтт, у .
D-1-1108/3			1.	Pool,	169		••••••		County.
			South						
of Section.	31, 22- S,	<u>38-E</u> If	State Land the Oil	and Gas Lease No	. is		****	************************	
			December 20						
Name of D		Mo	ran Drilling	Co.	-				
Name of L	oriting Contra	BCtor	- 1010 V-bb	- 11-0-36					
			x 1919, Hobb						
Elevation a	bove sea level	at Top of Tubi	ng Head 333	5	The i	nformation g	iven is to	be kept confid	lential until
								-	
			Q.,,						
			io	Nc. (DBTANT WATER	, from				
Include dat	a on rate of v	water inflow and	IMPC	DRTANT WATER), from 8 SANDS e.		to		
Include dat No. 1, from	a on rate of v	water inflow and	IMPC I clevation to which	DRTANT WATER	;, from 8 SANDS e.	feet	to		
Include dat No. 1, from No. 2, from	a on rate of v	water inflow and	IMPO I elevation to whick to	DETANT WATER	i, from L SANDS e.	feet	to		
Include dat No. 1, from No. 2, from No. 3, from	a on rate of v	water inflow and	EMIPO I elevation to which to to	DBTANT WATER	i, from L SANDS e.	feet feet	to		
Include dat No. 1, from No. 2, from No. 3, from	a on rate of v	water inflow and	IMPO I elevation to whick to	DBTANT WATER	i, from L SANDS e.	feet feet feet	to		
Include dat No. 1, from No. 2, from No. 3, from	a on rate of v	water inflow and	EMIPO I elevation to which to to	DBTANT WATER	;, from & SANDS e.	feet feet feet	to		
Include dat No. 1, from No. 2, from No. 3, from No. 4, from	a on rate of y	Water inflow and	IMPC I clevation to which to	DBTANT WATER	;, from & SANDS e.	feet feet feet feet	to		
Include dat No. 1, from No. 2, from No. 3, from No. 4, from	weig weig weig per ro	water inflow and water inflow and HT NEW DOT USE NEW USE	о IMPC I clevation to whick 	CASING RECO	6, from 8 SANDS e. BD CUT AND	feet feet feet feet PERFOR.	ATIONS	PURPO	se Pipe
Include dat No. 1, from No. 2, from No. 3, from No. 4, from SIZE 9-5/87 74	a on rate of v weig per ro 32.30 23	HT NEW DOT USE New	со IMPC I clevation to which to	CASING BECO KIND OF SHOE Guide	6, from 8 SANDS e. BD CUT AND	feet feet feet feet PERFOR. 5618 - 5	ATIONS	PURPO Surface Producti	SE Pipe on Strin
Include dat No. 1, from No. 2, from No. 3, from No. 4, from SIZE 9-5/87 74	weig weig weig per ro	water inflow and water inflow and HT NEW DOT USE NEW USE	о IMPC I clevation to whick 	CASING RECO	6, from 8 SANDS e. BD CUT AND	feet feet feet feet PERFOR. 5618 - 5	ATIONS	PURPO	SE Pipe on Strin
Include dat No. 1, from No. 2, from No. 3, from No. 4, from SIZE 9-5/87 74	a on rate of v weig per ro 32.30 23	HT NEW DOT USE New	со IMPC I clevation to which to	CASING BECO ELIND OF Childe Guide Guide	s, from s SANDS c. BD PULLED FROM	feet feet feet feet PERFOR. 5618 - 5	ATIONS	PURPO Surface Producti	SE Pipe on Strin
Include dat No. 1, from No. 2, from No. 3, from No. 4, from SIZE 9-5/8# 7# 14-1/2 #	a on rate of v weig PER Fo 32.30 23 11.6	HT NEW DOT USE New New	со IMPC I clevation to which to	No. (DETANT WATER h water rose in hol CASING RECO KIND OF SHOE Guide Guide Guide AND CEMENT:	s, from s SANDS c. BD PULLED FROM	feet feet feet feet PERFOR. 5618 - 5	ATIONS	PURPO Surface Producti	SE Pipe on Strin
Include dat No. 1, from No. 2, from No. 3, from No. 4, from SIZE 9-5/87 74	a on rate of v weig per ro 32.30 23	HT NEW DOT USE New	со IMPC i clevation to which to to to to to to to to to to to to to to to to to to	CASING BECO ELIND OF Childe Guide Guide	S, from SANDS C. BD CUT AND PULLED FROM UNG RECORD	feet feet feet feet PERFOR. 5618 - 5	ATIONS	PURPO Surface Producti	se Pipe on Strin on Strin
Include dat No. 1, from No. 2, from No. 3, from No. 4, from SIZE 9-5/8# 7# 14-1/2 #	weig weig PER For 32.30 23 11.6 SIZE OF CASING	HT NEW DOT NEW DOT NEW NGW NGW NGW	IMPC I elevation to which to	No. (DETANT WATER h water rose in hol CASING BECO KIND OF SHOE Cuide Guide Guide AND CEMENT: METHOD USED	S, from SANDS C. BD CUT AND PULLED FROM UNG RECORD	feet feet feet feet PERFOR. 5618 - 5 7623 - 7	ATIONS	PURPO Burface Production Production	se Pipe on Strin on Strin
Include dat No. 1, from No. 2, from No. 3, from No. 4, from SIZE 9-5/8# 7 ¹⁹ 14-1/2#	weig PER Fo 32.30 23 11.6	WATER INFORMATION AND AND AND AND AND AND AND AND AND AN	IMPO I elevation to which to	No. (DETANT WATER h water rose in hol CASING RECO KIND OF SHOE Guide Guide Guide AND CEMENT METHOD USED Pump & Plug	S, from SANDS C. BD CUT AND PULLED FROM UNG RECORD	feet feet feet feet PERFOR. 5618 - 5 7623 - 7	ATIONS	PURPO Burface Production Production	se Pipe on Strin on Strin
Include dat No. 1, from No. 2, from No. 3, from No. 4, from SIZE 9-5/8# 7# 14-1/2 # SIZE OF HOLE	weig weig PER For 32.30 23 11.6 SIZE OF CASING	water inflow and HT NEW DOT USE New New New New New New New New	IMPC I elevation to which to	No. (DETANT WATER h water rose in hol CASING BECO KIND OF SHOE Cuide Guide Guide AND CEMENT: METHOD USED	S, from SANDS C. BD CUT AND PULLED FROM UNG RECORD	feet feet feet feet PERFOR. 5618 - 5 7623 - 7	ATIONS	PURPO Burface Production Production	se Pipe on Strin on Strin

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

* Liner - Top at 5849'.

Ellenburger treated with 400 gallons of 15% mud clean up acid and 2000 gallons of 25% NEA (Blinebry reported on previous C-105). Well was drilled deeper and dual completed in

Ellenburger and Blinebry.)

Result of Production Stimulation. Ellenburger flowed 30 BO .5 BW in 5 hours.

Depth Cleaned Out

BECORD 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

		T001	S USED		
Rotary tools we	ere used from	feet to	feet, and from	feet to	feet.
				feet to	
		PROD	UCTION		
Put to Produci	January 10				
OIL WELL:	The production during the	first 24 hours was.	barrels o	of liquid of which	
				% was sedin	nent. A.P.I.
	Gravity	•			
GAS WELL:	The production during the	e first 24 hours was	M.C.F. plus	· ·	barrels of
	liquid Hydrocarbon. Shut	in Pressurelb	S.		
Length of Tim	e Shut in				

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

	Southeastern No	Northwestern New Mexico			
T.	Anhy 1217	Τ.	Devonian	Т.	Ojo Alamo
Т.	Salt	Т.	Silurian	Τ.	Kirtland-Fruitland
B .	Salt	Т.	Montoya.	Т.	Farmington
Т.	Yates	T.	Simpson.		Pictured Cliffs
T.	7 Rivers	T.	McKee	Т.	Menefee
Т.	Queen	Т.	Ellenburger	Т.	Point Lookout
T.	Grayburg	Т.	Gr. Wash	Т.	Mancos
Т.	San Andres	Т.	Granite	Τ.	Dakota
Т.	Glorieta	Т.		Τ.	Morrison
Т.	Drinkard	т.		Т.	Penn
Ъ	Fermian 7323	Т.		Т.	
T.	Abo	Т.		Τ.	
Т.	Penn	Т.		Τ.	
Т.	Miss	T.		Т.	
Т. Т. Т.	AboPenn	Т. Т. Т.		Т. Т. Т.	

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
5852	7730		Line				
					Ţ		•
							•

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.	February 6, 1964				
Company or Operator	Address Box 670, Hobbs, New Mexico				
Name	Area Production Manager Posizico or Title.				