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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

No. 1 IN SE 1/4 of SE 1/4, of Sec. I - 2/ T - 30-N 1 - 12-W NM Plare Vista Messverds Pool, Sen Juan Con 1 910 feet from East line and 1850 feet from South 1 18 State Land the Oil and Gas Lesse No. is. 1 18 Commenced April 12 19.62 Drilling was Completed April 21 19.62 1 19.62 Drilling Contractor Brancon & Marray Drilling Gampany 1 19.62 Drilling Contractor Brancon & Marray Drilling Gampany 1 19.62 Drilling Contractor Brancon & Marray Drilling Gampany 1 19.62 Drilling was Completed April 21 19.65 1 19.62 Drilling Was Completed April 21 19.65 1 19.63 Drilling Was Completed April 21 19.65 1 19.62 Drilling Was Completed April 21 19.65 1 19.63 Drilling Contractor Brancon & Marray Drilling Gampany 1 19.62 Drilling Was Completed April 21 19.65 1 19.63 Drilling Was Completed April 21 19.65 1 19.62 Drilling Was Drilling Was Completed April 21 19.65 1 19.62 Drilling Was Completed April 21 19.65 1 19.62 Drilling Was Drilling Was Drilling Was Completed April 21 19.65 1 19.62 Drilling Was Drilling Wa			Company of Oners	Corporation			Danburg Ga	
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THEORETANY WATER SANDS THEORETANY WATER SANDS THEORET SON SERVE OF SERVE OF SERVE OF CENERAL SON SERVE OF CENERA	is	910	feet from	East	line and	1850	feet from.	South
ng Commenced April 12	ction	21	If Se	ate Land the Oil ar	ad Gas Lease No.	i	**********	12002-1-1-1-200-201-201-201-1-1-1-1-1-1-
Exercise of Drilling Contractor. Braumon & Marray Drilling Georgany. Bex 672, Column, Taxas tition above sea level at Top of Tubing Head. S665. (Ground). The information given is to be kept confidential Not Confidential. 19 OIL SANDS OR ZONES 1, from. S538 10 S1545 No. 4, from. No. 5, from. No. 6, from. IMPORTANT WATER SANDS and data on rate of water inflow and elevation to which water rose in hole. 1, from. 1, fr	ing Com	menced	pril 12		1962. Drilling	was Completed.	April	21 19. 6
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See a level at Top of Tubing Head Hot Confidential 19 OIL SANDS OR ZONES 1, from 3538 1, from 10 No. 4, from 10 No. 5, from 10 No. 6, from 10 IMPORTANT WATER SANDS ded data on rate of water inflow and elevation to which water rose in hole. 1, from 10 CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTY METTER OF SERY OF CEMENTY USED GRAVITY MID USED MUDDING AND CEMENTY OF METTER OF SERY OF CEMENTY USED GRAVITY MUD USED MUDDING AND CEMENTY OF METTER OF METER OF CEMENTY USED GRAVITY MUD USED MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT METTER OF CEMENT METER OF CEMENT USED GRAVITY MUD USED MUDDING AND CEMENT METER OF CEMENT METER OF CEMENT USED GRAVITY MUD USED	re ss	Bex 672	, Column,	Texas	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************
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	SIXE -5/8# -1/2# IXE OF HOLE	WEIGH FER FO	NEW USE: New USE: New New	MUDDING NO. SACES OF CEMENT 280 785	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED Halliburto Halliburto	CUT AND PULLED FROM TING RECORD ON 1 Plug	PREFORATIO	Surface Oil String
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIXE 5/8# -1/2# IXE OF HOLE /4# 7/8#	#EIGH PER FO 22.73 9.53 9.53 SIEE OF CASING 8.5/8* 14-1/2*	WHERE SET 512 3636	MUDDING No. SACES OF CEMENT 280 785 RECORD OF	CASING BECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED Halliburto Halliburto PRODUCTION No. of Qu. or Ga	CUT AND PULLED FROM TING RECORD TABLE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUD GRAVITY TION treated or shot.	Surface Oil String AMOUNT OF MUD USED
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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

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		PRO	DUCTION			
out to Produc	ing	May 4, 19 64				
		ction during the first 24 hours was		: 		
	was oils	won during the inst 27 hours was	***************************************	ba	arrels of l	quid of which
	was on;	% was emulsion;		% wate	er; and	% was sediment
	Gravity					
SAS WELL:	The produc	tion during the first 24 hours was	59	M.C.F. p	olus	02.6
•	liquid Hyd	ocarbon. Shut in Pressure	SITP			
Length of Tir	ne Shut in	18 hours				
PLEASE	INDICATE	BELOW FORMATION TOPS (IN CO				
		Southeastern New Mexico	NEUMAL	CE WIT	H GEOG	
. Anhy	·····	T. Devonian			т.	Northwestern New Mexico Ojo Alamo
		T. Silurian				Kirtland-Fruitland
Salt		T. Montoya			т.	Farmington
		T. McKee				Pictured Cliffs 1829
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102;	LOZY	Undifferentiated surface sends, shales and coals				
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202	194	Pictured Cliff sands,				
		shales, and coals.			ĺ	
3 342	Tri05	Lewis shale				,
5 3615	190	Mesaverde (Cliffhouse)				•
		sands, shales and coals				
-				-		Mayer and American State (1997)
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Company or Operator R. M. Sauer, M. Address Position Box 180, Farmington, New Hexico

Name Position Title Senior Petroleum Engineer