

NEW MEXICO OIL CONSERVATION COMMISSION SAINE BES NOW MORE OCC

1956 APR 11 RECORD 36

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.

No. A-2 , in NW 1/4 of NW 1/4, of Sec. 27 , T. 22-5 , R. 36-E South Bunice Pool, Loa is 660 feet from North line and 640 feet from West ction. 27	19	No. A-2 in NW 4 of NW 4, of Sec. 27 T 22-5 R 36-E NN South Burice is 660 feet from Borth line and 600 feet from West to the control of the c	S COTE	Natural	Gas	Company				Ship	ley	
South Banice South Banice Pool, Ida	South Bunice Pool, Lea Co- 1660 Seet from North Sine and See Seet from North 1000 27	South Bunice South Bunice Pool, Lea Co.			(Company	or Operator)	set.		27	(Lease)	. 36	-R
is 660 feet from North line and 660 feet from West ction. 27 If State Land the Oil and Gas Lease No. is Patented Lead ing Commenced. 3-11-56. 19 Drilling was Completed. 3-25-56. 2 of Drilling Contractor. Bickerstaff & Tibbets Drilling Company Styder, Taxes ation above sea level at Top of Tubing Head. 3523 DB The information given is to be kept con Not confidential. 19 OIL SANDS OR ZONES 1, from 3728 to 3736 No. 4, from 3780 to 3782, from 3742 to 3754 No. 5, from to 3764 No. 6, from to 10 IMPORTANT WATER SANDS and data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 1, from feet. 1, from to feet. 1, from	is 660 feet from North line and 600 feet from West toton. 27 If State Land the Oil and Gas Lease No. is Patented Land ng Commenced. 3-11-56 19. Drilling was Completed. 3-26-56 19. of Drilling Contractor Rickerstaff & Tibbets Drilling Gampany Stryder, Texas tion above sea level at Top of Tubing Head. 3523 DB The information given is to be kept confidential 19. OIL SANDS OR ZONES from. 3728 to 3736 No. 4, from 3780 to 3788 from 10. IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. from 10. feet. MIND OF PULLED FROM FERFORATIONS PURPOSE SIZE WEIGHT TEAR OF SHOOT NEW OR SHOOT PULLED FROM FERFORATIONS PURPOSE SIZE WEIGHT TEAR OF SHOOT NEW OR SHOOT PULLED FROM FERFORATIONS PURPOSE MUDDING AND CEMENTING RECORD	15 660 feet from 160 line and 60 feet from 177 lif State Land the Oil and Gas Lease No. is. Patanted Land 17 If State Land the Oil and Gas Lease No. is. Patanted Land 18 Commenced 3-11-56 19 Drilling was Completed 3-25-56 19. 19 of Drilling Contractor. Bickerstaff & Fibbets Drilling Gampany Styder, Texas 10 styder, Texas 11 Sands or Zones 12 OIL Sands or Zones 13 Sands or Zones 15 No. 4, from 3780 to 3788 10 3785 No. 5, from 10 10 10 10 10 10 10 10 10 10 10 10 10										
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IZE OF SIZE OF WHERE MUSICAL STREET GRAVITY MUD I	1 8 5/8 1506 500 Plug	1 8 5/8 1506 500 Plug	size 5/8	WEIG PER FG	HT DOT	NEW OR USED	AMOUNT 1494 3788	EASING RECO	CUT AND PULLED FROM	PERFORATIO	ons	purpose
HOLE CASING SET OF CHARM		<u> </u>	4, from SIZE 3 5/8 5 1/2	WEIG PER FO	2 4	NEW OR USED New New	AMOUNT 1494 3788 MUDDING	EASING RECO KIND OF SHOE Float Float AND CEMENT	CUT AND PULLED FROM FING RECORD	PERFORATION See below)NS	PURPOSE Production AMOUNT OF
		7.7/8 54 37/98 900 214	4, from SIZE 3 5/8 5 1/2	WEIG PER FO	PHT DOOT 2	NEW OR USED NEW NEW ERE O	AMOUNT 1494 3788 MUDDING ANO. SACKS F CEMENT	ASING RECO KIND OF SHOE Float Float AND CEMENT METHOD USED	CUT AND PULLED FROM FING RECORD	PERFORATION See below)NS	PURPOSE Production AMOUNT OF
7 7/8 52 37/8 900 214	1/0 78 7070		size size	WEIG PER FO	WH1 SE	NEW OR USED New New ERE O	AMOUNT 1494 3788 MUDDING NO. SACKS F CEMENT	EASING RECO KIND OF SHOE Float AND CEMENT METHOD USED	CUT AND PULLED FROM FING RECORD	PERFORATION See below)NS	PURPOSE Production AMOUNT OF
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		(Record the Process used No. of Ots. or Gals, used, interval treated or shot.)	8IZE S 5/8 1/2	WEIG PER FO	WHO SE 150 379	NEW OR USED New New New New ERE O S B	AMOUNT 1494 3788 MUDDING NO. SACKS F CEMENT 500 500	AND CEMENT METHOD USED Plug Plug Plug	CUT AND PULLED FROM FING RECORD	PERFORATION See below MUD RAVITY)NS	PURPOSE Production AMOUNT OF
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1 ORD OF DRILL-STEM AND SPECIAL TES

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

TOOLS USED

Rotary	tools we	re used from	0feet	to3800	feet	and from		fact to	feet.
			fcet		feet,	and from.	***************************************	feet to	feet.
		•							Icet.
			1-0-56	*	UCTION				
Put to			4-9-56						
OIL W	ELL:	The product	ion during the first 24 he	ours was	105	b	arrels of lie	quid of which	94 % was
		was oil;	-0- % was	emulsion:	6	c/a wat	ar. and	-0-	was sediment. A.P.I.
			16		•••••••	/6 Wat	i, and		was sediment. A.P.I.
GAS W	ELL:	The product:	on during the first 24 ho	ours was		.M.C.F. I	olus		barrels of
		liquid Hydro	carbon. Shut in Pressure	lbs	i .				
Length	of Time	Shut in							
FLI	LASE I	NDICATE I	BELOW FORMATION	TOPS (IN CON	TORMAN	CE WIT	H GEOGI		
T. Anh	177	1457	Southeastern New 1						1 New Mexico
T. Salt	•	1558	T.						
		8000	T.						d
	es	321 0	T.						
T. 7 R	ivers	3427	T.						
T. Que	en	3744	т.	Ellenburger					
T. Gray	yburg	··	т.						
			Т.	Granite			Т.		•••••
			T					Morrison	
				***************************************				Penn	
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			T.	***************************************					
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	_	Thickness			1		lm:	1	
From	То	in Feet	Formatio	on	From	То	Thickness in Feet	Fo	rmation
)	50	50	Surface sand &	caliche					
50	1457		Red beds						
1457 1558	1558 2970		Anhy & Sh Salt w/Sh and	Ambon adoubo					
2970	3210		Anhy w/Sh, Dol	andy a cras o & Sd stric					
210	3800		Dolo & Sd w/Sh						
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			$T_{i}(x,y) = e^{ix}$	-					
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			₹						
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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 i	t so far
as can be determined from available records.	and the same and the same of t	. 50 1111

• 1	•	April 10, 1956	
Company or Operator	VESTERN HATURAL GAS COMPANY	Address 823 Midland Towar, Midland, To	ite) LYAS
Name / // // //	1 D. / hmor		***************************************