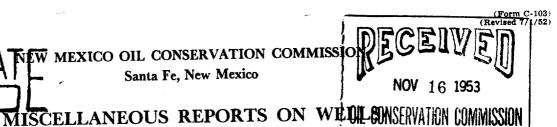
CANEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico



HOBBS-OFFICE Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days p rc in

structions in the Rules and	Regulations of	the Commission.		by an agent of the Commission	
		Indicate Nature of Rep	ort by Checking Bei	low ,	
EPORT ON BEGINNING RILLING OPERATIONS		REPORT ON RESU OF CASING SHUT	LT OF TEST	REPORT ON REPAIRING WELL	
EPORT ON RESULT		REPORT ON RECO	OMPLETION	REPORT ON Dual Com	mpleting X
				"	
		M	11 1052	Mornment, New	Merrico
		No Veribe (Date	r 11, 1953	(Carrent Part Car	Place)
			i Lundan tan baading s	noted above at the	
Following is a report o	n the work don	e and the results obtained			
Amerada Petroleu	m Corporat:	ion /		O. M. Hodges	
(Co	mnany or Operator	r) 🥒 🗇		(=====/	•
Bateman-Whitsitt	Well Serv	ice Co	, Well No. 1	in the NE/1/4 SE/1/4	of Sec
	(Contractor)	/ Y		Lea	
24-8 , R 37-E , N	мрм.,				
	()	,	4/3/53		
The Dates of this work were	, –				
Notice of intention to do the	e work (was) (w	submitted on Form	m C-102 on	(Cross out interrect words)	, 19,
1	a nlan (was) (w	obtained.			
and approval of the propose			AND DEC	WAS OBTAINED	
)	DETAILE	D ACCOUNT OF WORK			la Casina
)	7-5/8" Ca from 2857 with 1500 Choke 48/64" 32/64 25/64" 20/64	sing at 317'. 5- to 2950', 2990' gallons - After Gas Vol P/D 2,945,000 2,471,200 2,024,700 1,417,400	to 3065' and cleaning up, Pressure 260# 476 622 751	3495". Perforated 5 from 3380" to 3460" a well flowed as follow	s:
	DETAILED 7-5/8" Ca from 2857 with 1500 Choke 48/64" 32/64 25/64" 20/64 Open flow Will cont the Langu	sing at 317'. 5. to 2950', 2990' gallons - After Gas Vel P/D 2,945,000 2,471,200 2,024,700 1,417,400 s potential - 3,2 timue to produce that some.	to 3065' and cleaning up, Pressure 260# 476 622 751 00,000 on ft poil from Langl	from 3380 to 3460 a well flowed as follow o/d. Dual completion lie-Mattix section and	finished 4/3
)	DETAILED 7-5/8" Ca from 2857 with 1500 Choke 48/64" 32/64 25/64" 20/64 Open flow Will cont the Lange	sing at 317'. 5. to 2950', 2990' gallons - After Gas Vel P/D 2,945,000 2,471,200 2,024,700 1,417,400 s potential - 3,2 timue to produce that some.	-1/2" casing @ to 3065' and cleaning up, Pressure 260# 476 622 751	from 3380 to 3460 a well flowed as follow o/d. Dual completion lie-Mattix section and	finished 4/3
3856 T.D	DETAILED 7-5/8" Ca from 2857 with 1500 Choke 48/64" 32/64 25/64" 20/64 Open flow Will cont the Langu	sing at 317'. 5- to 2950', 2990' gallons - After Gas Vel P/D 2,945,000 2,471,200 2,024,700 1,417,400 s potential - 3,20 timue to produce that some. Amera	to 3065' and cleaning up, Pressure 260# 476 622 751 00,000 on ft poil from Langl	from 3380' to 3460' a well flowed as follow o/d. Dual completion lie-Mattix section and Corporation Farm (Title)	finished 4/3
3856 T.D	Tetailer 7-5/8" Ca from 2857 with 1500 Choke 48/64" 32/64 25/64" 20/64 Open flow Will cont the Language	sing at 317'. 5- to 2950', 2990' gallons - After Gas Vel P/D 2,945,000 2,471,200 2,024,700 1,417,400 s potential - 3,20 timue to produce that some. Amera	to 3065' and cleaning up, Pressure 260# 476 622 751 00,000 cu ft poil from langl	from 3380' to 3460' a well flowed as follow od. Dual completion ie-Mattix section and corporation Farm (Title) that the information given above it y knowledge.	finished 4/3
3856 T.D	Tetailer 7-5/8" Ca from 2857 with 1500 Choke 48/64" 32/64 25/64" 20/64 Open flow Will cont the Language	sing at 317'. 5- to 2950', 2990' gallons - After Gas Vel P/D 2,945,000 2,471,200 2,024,700 1,417,400 s potential - 3,20 timue to produce that some. Amera	to 3065' and cleaning up, Pressure 260# 476 622 751 00,000 on ft poil from Langl	from 3380' to 3460' a well flowed as follow o/d. Dual completion lie-Mattix section and corporation Farm (Title) that the information given above is y knowledge.	finished 4/3 l gas from Boss is true and complete
Witnessed by Da Wa (Approved: OIL CONST	Tom 2857 with 1500 Choke 48/64* 32/64 25/64* 20/64 Open flow Will cont the Lange	sing at 317'. 5- to 2950', 2990' gallons - After Gas Vel P/D 2,945,000 2,471,200 2,024,700 1,417,400 s potential - 3,20 timue to produce that some. Amera	to 3065' and cleaning up, Pressure 260# 476 622 751 00,000 on ft poil from lange (Company) I hereby certify to the best of m Name	from 3380' to 3460' a well flowed as follow o/d. Dual completion lie-Mattix section and corporation Farm (Title) that the information given above is y knowledge.	finished 4/3 gas from Boss — strue and complete
Witnessed by	Tom 2857 with 1500 Choke 48/64* 32/64 25/64* 20/64 Open flow Will cont the Lange	sing at 317'. 5- to 2950', 2990' gallons - After Gas Vel P/D 2,945,000 2,471,200 2,024,700 1,417,400 s potential - 3,20 timue to produce that some. Amera	to 3065' and cleaning up, Pressure 260# 476 622 751 00,000 on ft poil from lange (Company) I hereby certify to the best of m Name	from 3380' to 3460' a well flowed as follow o/d. Dual completion lie-Mattix section and corporation Farm (Title) that the information given above is y knowledge.	finished 4/3 i gas from Boss strue and complete