MEXICO OIL CONSERVATION COPTISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELL

Stibmit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days specified is completed. It should be signed and sworn to before a notary public for reports on the Billion

Ingr	cate nature of re	port by checking be	elow:	
REPORT ON BEGINNING DRILLING OPI TIONS			REPAIRING WELL	
REPORT ON RESULT OF ICAL TREATMENT OF WELL	CHEM-		PULLING OR OTHERW G CASING	ISE
REPORT ON RESULT OF TEST OF CAS SHUT-OFF	ING	REPORT ON I	DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF	' WELL			
*******	<u> </u>	lobbs, New Mex	ico. April 16, 19	
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Sentlemen:				Date
'ollowing is a report on the work done ar	nd the results ob	tained under the he	ading noted above at the	
Company or Operator	. A. T. MATT	era "b"	Well No.	in the
of S	ec. <b>30</b>	T MA	R 371	אל אור דם אור
Field Field	d. Les	***************************************	, 40,	Country
he dates of this work were as follows:				
otice of intention to do the work was (was				
nd approval of the proposed plan was (w				
シェスロー シャン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファ	THE OF WORLI	DOME THE LEE	SOLIS OBIMINED	•
DETAILED ACCOUNT				
•	5,000 gallon	<b>5.</b>		
March 18, 1942 acidized with	- <del>-</del>			
March 18, 1942 acidized with Production before:- Flowed a	verage 27 ba		nater daily with	
March 18, 1942 acidized with Production before:- Flowed a	- <del>-</del>		nater daily with	
March 18, 1942 acidized with Production before:- Flowed a 806,000	verage 27 be en. It. gas.	rrels oil no	• • • • • • • • • • • • • • • • • • •	/2" and 5/4
March 18, 1948 acidised with  Production before:- Flowed a 806,000  Production after:- Flowed 84	verage 27 to en. ft. gas. barrels oil	rrels oil no : 2 berrels wat	• • • • • • • • • • • • • • • • • • •	/2" and 5/4 pas 156,500
March 18, 1942 acidised with  Production before:- Flowed a 806,000  Production after:- Flowed 24	verage 27 to en. ft. gas. barrels oil	rrels oil no : 2 berrels wat	er 84 hours thru 1	/2" and 5/4 pas 156,500
Froduction before: Flowed a 806,000 Production after: Flowed 84 chokes wide	verage 27 to en. It. gas. barrals oil e epen, easi	rrels oil no : 2 berrels wat	er 84 hours thru 1	L/2" and 5/4 pag 158,500
Nerch 18, 1942 acidised with Production before:- Flowed a 806,000 Production after:- Flowed 84 chokes wid	verage 27 to en. It. gas. barrals oil e epen, easi	rrels oil no : 2 berrels wat	er 84 hours thru 1	1/2" and 5/4 pas 158,800
Narch 18, 1942 acidised with Production before:- Flowed a 806,000 Production after:- Flowed 84 chokes wide  Vitnessed by	verage 27 be en. ft. gas. barrels cil e epon, easi	2 barrels wat	er 84 hours thru 1	Title
Production before: Flowed & SCC,000 Production after: Flowed & chokes wide states and sworn before me this	verage 27 to en. ft. gas. barrals oil e epen, easi	2 barrels wat ag pressure 2	er 24 hours thre 1 30#, tubing 60#,	Title
Froduction before: Flowed & SCS,000 Production after: Flowed & Chokes wide Citnessed by Name Subscribed and sworn before me this	verage 27 to ea. ft. gas. barrels oil e epen, eani	Company  I hereby swear or is true and correct.	er 24 hours thre 1 30#, tubing 60#,	Title
Production before: Flowed & SOC,000  Production after: Flowed & chokes wide  Vitnessed by Nam  Subscribed and sworn before me this day of April  J.W. Man	verage 27 to ex. ft. gas. barrals oil e epen, easi	Company  I hereby swear or is true and correct.  Name  Position  Dist	affirm that the information of Supt.	Title ion given above

Remarks: