

OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS



Sumbit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

	full is a second			
	indicate nature of	of report by checking be	low.	
REPORT ON BEGINNING TIONS	DRILLING OPERA-	REPORT ON	REPAIRING WELL	
REPORT ON RESULT OF S ICAL TREATMENT OF			PULLING OR OTHER	WISE
REPORT ON RESULT OF SHUT-OFF	TEST OF CASING	REPORT ON	DEEPENING WELL	
REPORT ON RESULT OF F	PLUGGING OF WELL			
	- Ma;	7 6th. 1947	Midland To	
OIL CONSERVATION CON SANTA FE, NEW MEXICO Gentlemen:	MMISSION,	Date		riace v
Following is a report on the	work done and the results	s obtained under the head	ding noted above at the	e
Company or C				
	of Sec. 10			
anglio-Mettix	Field,	Ioo		County
The dates of this work were				
Notice of intention to do the	e work was (was not) si	ubmitted on Form C-102	on Mor 24_ 10/	19
to 3408. Well	l # 2 shot with cleaned itself	a 150 quarts of and produced a	Glycerine fro	m 3330*
to 3408 . Well (96 bbls/day) o	cleaned itself	and produced a	t rate of A bi	ls/honr
to 3408, Well	cleaned itself	and produced a	t rate of A bi	ls/honr
(96 bbls/day) c	cleaned itself of clean oil wit	and produced a	t rate of 4 bi y 2000 M cu.f	ls/honr
(96 bbls/day) c	cleaned itself of clean oil with	and produced a th approximatel certson & Irwan Compar	t rate of 4 bi y 2000 M cu.f	ols/hour b. gas.
(96 bbls/day) o	cleaned itself of clean oil with Name Ore me this 6th	and produced a th approximatel oertson & Irwan Compar I hereby swear or is true and correct	t rate of 4 bi y 2000 M cu.f	ols/hour b. gas.
Vitnessed by W.W.I.	via Name Ore me this 6th	and produced a th approximatel oertson & Irwan Compar I hereby swear or is true and correct	The. Gee	ols/hour b. gas.
Vitnessed by W.W.I.	cleaned itself of clean oil with Name Ore me this 6th	I hereby swear or is true and correct Name Position Presi	The. Geed	ols/hour b. gas.
Witnessed by WWIZ	cleaned itself of clean oil with Name Ore me this 6th	I hereby swear or is true and correct Name Position Presi Representing	The. Geed	ation given above
Witnessed by WWII	cleaned itself of clean oil with Name Ore me this 6th	I hereby swear or is true and correct Name Position Presi Representing	The Geometry 2000 M cu.f.	ols/honr gas. esign ation given above
Witnessed by WWII Subscribed and sworn before day of Mo C. G. MURRAY My commission expires	Name Name Notary Public Notary Public	I hereby swear or is true and correct Name Position Presi Representing	The Geometry 2000 M cu.f.	ation given above