NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WEI

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is com-

pleted. It should be signed and result of well repair, and othe instructions in the Rules and F	r important operations,	even though the	perations, Results of te work was witnessed b	est of casing si by an agent o	hut-off, result of plugg of the Commission. Sec	ang of well, e additional	
			port by Checking Belo	w			
REPORT ON BEGINNING DRILLING OPERATIONS	ON BEGINNING REPORT ON RES		ILT OF TEST REPORT		ON ING WELL		
REPORT ON RESULT OF PLUGGING WELL		PORT ON RECO	OMPLETION	REPORT (Other)	'ON Deal Completion		
		6-26	<i>5</i> 3	M	dland, Texas (Place)		
Following is a report on	the work done and th	e results obtained	d under the heading no	oted above at t	the		
The Atlantic Refining Company				O. L. Coleman			
(Com			, Well No	in the	1/4 11/4 of S	ec 17 ,	
T 21-8 , R 36-1 , NM	(Contractor) PM., Land.	Runice Manu	Pool,			County.	
The Dates of this work were as							
Notice of intention to do the sand approval of the proposed. The Atlantic Refinithrough the provisithe Coleman No. 1 Ware as follows:	plan (was) (mercent) DETAILED ACCOUNT	obtained. UNT OF WORK authorised brative Ord rvoir press	by the Conserver He. IQ-1 to wree for the ci	ration Conduction Cond	mission May 5, mplete and pre phases of thi Testing Instr	1953 duce s well	
Oil Phase (SA)	6-3-53	pyr	618 psig @	-250'	Calibrated I	RP Nomb	
Gas Phase (Y-SR)	5-12-53	2h	1258 pais 0		Dead Weight P		
All other data requested an earlier date. Witnessed by	Dagram		ministrative Or			Toghnan	
	(Name)			at the informa	tion given above is true	and complete A	
Approved: OIL CONSER	AATION COMMISSI	ON	to the best of my	knowledge.	Jesse	P. Johnson	
Y Wy yard	rough		Name				
	(Name)		PositionRegion	The Atlan			
Qil & Gas Inspe	U JUL	1 1953	Representing	. Ber 871	, Midland, Tex		
(Title)	······································	(Date)	Address				