	Eprm C-103			
NEW MEXICO OIL CONSE	RVATION COMM	ISSION	(Revised	3-35)
MISCELLANEOUS R	EPORTS ON WEL	LS	-4 1 14	, ,
(Submit to appropriate District Offic	ce as per Commis	sion Rule 1	106)	
COMPANY Hational Drilling Co., In (Add	nc. P.O. Bor 702, iress)	Artesia, M	ew Next co	<u></u>
LEASE Bonald Fanning WELL NO.	1 UNIT K S	13 T	185	r 265
DATE WORK PERFORMED	POOL	in SE L	vilen.	5
This is a Report of: (Check appropriate)	block) T Res	ults of Tes	t of Casir	ng Shut-off
Beginning Drilling Operations	Ber	nedial Work		
Plugging	Completion Haw Hell			
Detailed account of work done, nature and	d quantity of mate:	rials used a	and resul	ts obtained
posmix plus 100 ax neat on bottom. 8/10/58 Ran 1818: 52" 14" pipe, cerente posmix plus 100 ax neat on bottom.	d by circulating t	o surface w	ith 350 m	x 0.K.
8/13/58 Ferf from 1783-1793 using 4 shots	s to foot.			
8/14/58 Sand frac with 250 gal. MCA acid,	5000 min lases A	male . 500	Of sant.	
		_		
Results: Received all frac oil back 19th, made 90 barrels fluid, 30 barrel				₽.
				••
	·			
FILL IN BELOW FOR REMEDIAL WORK Original Well Data:	REPORTS ONLY		*	
•	Prod. Int.	Compl Date		
	Dil String Dia	Oil String Depth		
Perf Interval (s)			ing Dopt	
Open Hole Interval Produc	ing Formation (s)			
RESULTS OF WORKOVER:	E	BEFORE	AFT	ER
Data of Tast				
Date of Test				
Oil Production, bbls. per day	_	·····		
Gas Production, Mcf per day				
Water Production, bbls. per day				
Gas-Oil Ratio, cu. ft. per bbl.	_	. <u></u>	<u></u>	
Gas Well Potential, Mcf per day		·		
Witnessed by		(Corr	ipany)	
OIL CONSERVATION COMMISSION	I hereby certify above is true an	that the inf	ormation	
ment	my knowledge.	-		
Name M. Climistrong	Name Chi	sor ,	Uhle	n
Title AUG 22 1958	Position Gecret	<u>ary</u>		
Date V	Company	onal Drilli	ng Coss I	no.

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