NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

COMPANY	Reaho Corp	<u> </u>			Ba	nk Bldg	., Dalle	s 1, 7	Cexa	
			(Addres	ss)	·					
LEASE Amer	ada State	WELL N	NO. 1	UNIŢ	B	s 1	T	228	R	35E
DATE WORK	PERFORMED	Jan. 16,	1956	POQI	· , -	South	Eunice			
	·					U	NDESIC	AME	£-4¥,	
This is a Rep	ort of: (Check	appropri	ate bloc	k) [X R	esults o	of Test	of Cas	ing	Shut-off
Begi	nning Drilling	Operation	ıs		R	lemedia	l Work			
Plug	ging					ther				
Detailed accor	unt of work do	ne, nature	and qu	antity of	f ma	aterials	used ar	d resi	ults	obtaine
Set 3849'	of 5½", 14.0#,	new J-55	casing	at 3,858	it.	with 20	0 sacks	ceme	mt.	
	sturned to 3150 0 minutes O.K		ed casi:	ng after	34 1	ars. Wil	h 920#]	ressu	re.	
			····							
	OW FOR REM	EDIAL WO	ORK RE	PORT\$	ONI	LY				
Original Well			_							
DF Elev.	TD	PBD		Prod. In	,		Comp	•		
Tbng. Dia	Tbng Dept	:h	Oil S	tring Di	a	· (Oil Strii	ng Dep	oth	
Perf Interval	· · · · · · · · · · · · · · · · · · ·	·				.				
Open Hole Inte	erval	Pro	oducing	Formati	ion	(s)			·	
RESULTS OF	WORKOVER:					BEFC	RE	AF	TE	R
Date of Test										
Oil Production	n, bbls. per da	ay								 ,
Gas Productio	on, Mcf per da	y								
Water Produc	tion, bbls. per	r day								
Gas-Oil Ratio	, cu. ft. per b	bl.								
	ential, Mcf per							·		
Witnessed by	-	·								
							(Comp	any)		
OIL CONS	SERVATION C	OMMISSIC	JN ab	hereby cove is t	rue	and cor			_	
Name .	M. X	-1.		y knowle ame		11.5	Bea		2	
Title	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	in the same		osition	P	roductio	n Super	ntend	ent	
Data					-	mha Ca				

Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS to appropriate District Office as per Commission Rule 1106)

	(Addre	ss)			
LEASE Amerada-State	WELL NO. 1	UNIT B	S 1	T 22S	R 35E
DATE WORK PERFORMED_	Jan. 6, 1956	POOL	Solution BE	SO NATED)
This is a Report of: (Check	appropriate blo	ck) X	Results of T	est of Cas	ing Shut-of
Beginning Drilling	Operations		Remedial W	ork	
Plugging			Other		
Detailed account of work don	ne, nature and qu	uantity of m	aterials us	ed and resu	ılts obtaine
FILL IN BELOW FOR REME Original Well Data: OF Elev. TD		EPORT\$ ON Prod. Int.		Compl Date	
Thng. Dia Thng Depth	hOil S	String Dia	Oil	String Dep	th
Perf Interval (s)			···	···	
` <u></u>		Formation	(s)		
`´ 	Producing	1 01111401041	(-)		·
Open Hole Interval	Producing		BEFORE	AF	TER
Open Hole IntervalRESULTS OF WORKOVER:	Producing			AF	TER
Open Hole IntervalRESULTS OF WORKOVER:				AF	TER
Open Hole Interval RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per da	ıy			AF	TER
Open Hole Interval RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per da Gas Production, Mcf per day	n y y			AF	TER
Open Hole Interval RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per da Gas Production, Mcf per day Water Production, bbls. per	y y day			AF	TER
Den Hole Interval RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Vater Production, bbls. per Gas-Oil Ratio, cu. ft. per b	y y day bl.			AF	TER
Den Hole Interval RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per Gas-Oil Ratio, cu. ft. per b Gas Well Potential, Mcf per	y y day bl.		BEFORE		TER
Den Hole Interval RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per Gas-Oil Ratio, cu. ft. per b Gas Well Potential, Mcf per	y day bl. day		BEFORE	Company)	
Den Hole Interval RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per Gas-Oil Ratio, cu. ft. per b Gas Well Potential, Mcf per	day bl. day MMISSION I	hereby cer bove is true	BEFORE (Citify that the	Company)	on given
Open Hole Interval RESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Water Production, Mcf per day Water Production, bbls. per Gas-Oil Ratio, cu. ft. per b Gas Well Potential, Mcf per Witnessed by	of day bl. day MMISSION a n N	hereby cer bove is true	BEFORE (City that the and completed and com	Company) information to the b	on given