NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well,

REPORT ON BEGINN		Indicate Nature of Report by C	hecking Belov	v		
DRILLING OPERATI	NING	REPORT ON RESULT OF TO		REPORT ON REPAIRING WI	ELL	
REPORT ON RESULT OF PLUGGING WELL	T L	REPORT ON RECOMPLETY OPERATION	ON	REPORT ON (Other)	Sandfrec	
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			n medet			
		April 22,		-	, Kewalke ico	
Following is a repo	ort on the work done	and the results obtained under th	e heading note	ed above at the		
Tide Fater	Associated Oi	1 Company		State "H		
	·	, Well No				
	, NMPM.,	Domers	.Pool,	1.53	C	ounty.
		4-4-55 three				
lotice of intention to do	o the work (was) (was	not) submitted on Form C-102 or	(Cı	oss out incorrect words)	, 19	·,
nd approval of the prop	posed plan (was) (was	not) obtained.				
	DETAILED A	CCOUNT OF WORK DONE A	ND RESULT	S OBTAINED		
	Hot oiled tubin					
4-5-55	Pulled tubing	propered well for as	ndfracing	9		
			erude 2	10,000# of sa	nd Flushed	
4-6-55	110 BO, Inject	0,000 gallons of lease	ലയാ വരുന്നു. വരുന്നു വരുത്തി	Tendence & run	260	37 2 4
1,-6-55 1,-8-55	Ren tubing, swa	sion rate - 23.2 BPH d Sobed & flowed 61 bbls	own casin	3. Injection	pressure 260	ny Opsi
l₁-6-55 l₁-8-55 l₁-11₁-55	Ran tubing, swa Installed porta	cion rave = 23,2 BPH d labed & flowed 61 bbls label purpoing unit & n	own casin o nt on new	3. Injection	pressure 260	o psi
կ-6-55 կ-8-55 կ-14-55 կ-18-55 Nad	Ran tubing, swa Installed porta	cion rate = 23.2 BPE d bbsd & flowed 61 bbls bls, pumping unit & p 2% water after load o	own casin o nt on new	3. Injection	pressure 260	o psi
կ-6-55 կ-8-55 կ-14-55 կ-18-55 Nad	Ren tubing, swa Installed porta e 36.51 BOPD W	cion rate = 23.2 BPE d bbsd & flowed 61 bbls bls, pumping unit & p 2% water after load o	own casin o nt on new	3. Injection	pressure 260	o psi
կ-6-55 կ-8-55 կ-14-55 կ-18-55 Nade	Ren tubing, swa Installed porta e 36.51 BOPD W	cion rate = 23.2 BPE d bbsd & flowed 61 bbls bls, pumping unit & p 2% water after load o	own casin o nt on new	3. Injection	pressure 260	o psi
կ-6-55 կ-8-55 կ-14-55 կ-18-55 Nade	Ren tubing, swa Installed porta e 36.51 BOPD W	cion rate = 23.2 BPE d bbsd & flowed 61 bbls bls, pumping unit & p 2% water after load o	own casin o nt on new	3. Injection	pressure 260	o psi
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li~6~55 li~11i~55 li~18~55 Made	Ren tubing, swa Installed porta e 36.51 BOPD W, to 36.51 BOPD	ion rate = 23.2 BPE d labed & flowed 61 bbls labe, pumping unit & p /2% water after load o from R.W.	own casin o ut on pun il was re	g. Injection o. covered, Inc	pressure 250	o psi
li~6~55 li~11√55 li~18~55 Nade	Ren tubing, swa Installed porta e 36.51 BOPD W to 36.51 BOPD	ion rate = 23.2 BPE d labed & flowed 61 bbls labe, pumping unit & p /2% water after load o from R.W.	own casin o ut on pun il was re	3. Injection	pressure 250	o psi
14-8-55 14-8-55	Ren tubing, swa Installed porta e 36.51 BOPD W to 36.51 BOPD	ion rate - 23.2 BPE dibbed & flowed 61 bbls ible, pumping unit & p /2% water after load o from R.W. I hereby	cwn casing the certify that the	2. Injection covered. Inc.	pressure 250	POPD
կ-6-55 կ-8-55 կ-14-55 կ-18-55 Nad	Ren tubing, swa Installed porta e 36.51 BOPD W, to 36.51 BOPD	in rate = 23.2 BPE dibbed & flowed 61 bbls inle, pumping unit & p // water after load of rom R. W. I hereby to the b	own casing of the case of the	2. Injection covered. Inc.	pressure 250	POPD
14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-8-55 14-18-55 14-18-55 14-18-55 14-18-55 14-18-55	Ren tubing, swa Installed porta e 36.51 BOPD W, to 36.51 BOPD	ion rate 23,2 BPE dibbed & flowed 61 bbls bls, pumping unit & p /2% water after load o from R.V. I hereby to the b Name	certify that the	Covered. Inc.	pressure 250 reased from 2 bove is true and com	POPD
14-8-55 14-8-55 14-18-55 14-18-55 14-18-55 14-18-55	Ren tubing, swa Installed porta e 36.51 BOPD W, to 36.51 BOPD	in rate 23,2 BPE diabed & flowed & flow	CLATED O	2. Injection covered. Inc.	pressure 250 reased from 2 bove is true and com	POPD