NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS 13 M 9:50 (Submit to appropriate District Office as per Commission Rule 1106)

MPANY_	Simulair Oil	& Gas Compan	y - 520] (Address	Rest Bros	dway - i	lebbs , l	en Kex	dee		
PACE		WELL N	10 #	UNIT	m S	31	T 19	is .	R 3	72
	. Phillips "A	<u>'</u>		POOL		design	,			
TE WOR	K PERFORM	ED As Show		FOOL		See ST.	1000			
	on ant of (Ch	eck appropri	ate bloci	k)	Result	s of Te	st of (Casi	ng S	hut-
is is a Re	eport of: (Ct	leck appropri	ate broc.	"' <u> </u>	→ 					
Be	ginning Drill	ing Operation	ns	L	Reme	dial Wo	rk			
D _{P1}	ugging				Other	Perf	prate			
		done, hature	·						11	1.1.
OD (6 3-59 Dril OD (6 4-59 Ran 6-59 Log Ran 7-59 Clea	usg. @ 300' fy lled 2 stage of usg. f/9618-90 2-3/8" OD the ent. Max. pro. @ 6280' f/su ged & perform 2" thg. to 90 ened well to	mollar & 5810' 120 v/\$ 1/2" h 1. to 9800'. 188. 3000#. I 1871 1/9528-957 193 v/Quiberse	. Teste moles. S Recement An temp. 74 & 1/95 on packer	d cag. to et CI co ed 5-1/2 survey.	2900#. ment ret seg. t Apprex w/A jet	Teste aimer @ hru per . tep e shots p	d OK. 9800†. f. 9811 f come	Peri -982 mt be	Corat 80 w shine	/500 1 5-
16- 59 4 P	oint Test:	oint I	Choke 6/64		Pressuz 2085 1884	*	•	15 M 57 M		
	(COMPI	MUED ON BACK	12/64 OF PAGE)							
	ELOW FOR F	REMEDIAL W	ORK RE	PORT\$	ONLY					
riginal W	ell Data:			D 1 T.	1	C	omnl T	Date		
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OIL C	CONSERVATI	ON COMMISS	r	ny know	ledge.	Supt.	.4			

72 Mr. which im prossure 25219. Produced Distillate absolute open flow 6,963 MCF