Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 496) 53

COMPANY Great Western	Drilling Compan	y, Box 1659, 1	Midland, Texas	
North Central Caprock	(Add:	ress)		
Queen Unit /4 LEASE Track	WELL NO.	-6 UNIT F	S 14 T	13 R 31
DATE WORK PERFORMED			Caprock Queen	
This is a Report of: (Chec	k appropriate b	lock)	Results of Test	of Casing Shut-off
Beginning Drilling	g Operations		Remedial Work	:
Plugging		×	Other Convert	to Injection Well
Detailed account of work do	one, nature and	quantity of m	naterials used a	and results obtaine
Log indicated casing	g shoe @ 3028'.	Top of Queen	@ 3036".	
46° of 4½", 9.5# li	ner was cemented	1 @ 3035' (in	anhydrite) with	50 sacks,
1/4 cu. ft. of strat	tacrete per sack	plus 2% CaCl	2. Liner was d	rilled out
to shoe and tested t	with water to 14	i00 psi., acid	ized w/ 500 gal	. mud acid
June 26, 1960. Ran			_	
·				
Placed on injection	July 3, 1960.			
FILL IN BELOW FOR REM	EDIAL WORK	REPORTS ON	JLY	
Original Well Data:		` 		
DF Elev. TD	F Elev. TD PBD Prod. Int. Compl Date			
Tbng. Dia Tbng Dep	oth Oi	Oil String Dia Oil String Depth		
Perf Interval (s)		-		
Open Hole Interval	Produci	ng Formation	(s)	
RESULTS OF WORKOVER:			BEFORE	AFTER
Date of Test				
Oil Production, bbls. per o	day			
Gas Production, Mcf per d	ay			
Water Production, bbls. pe	er day			·· · · · · · · · · · · · · · · · ·
Gas-Oil Ratio, cu. ft. per	bbl.			
Gas Well Potential, Mcf pe	er day			
Witnessed by				
				npany)
OIL CONSERVATION	COMMISSION	•	tify that the inf e and complete	formation given
		my knowleds	-	10 010 2000 01
Name Jestie M.C	lements	Name Q	Hour	O.H.Crews
Title Jas Inspector		Position Administrative Coordinator		
Date JUL 7 1	960	Company Great Western Drilling Company		