NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPAN	Graridge	Corporat	ion, Box	3 :: 752. Br∈ Address	/il io eckenri)	رن Ldge,	Tex	as				MATERIAL		
LEASE	Cap Unit		WELL N	O. 31-10	TINU	J	S	31	Т	125	R	32E		
DATE WC	RK PERFOR		See Below		- РОО			rock (nieen					
<u> </u>								Z C C R	ace.					
This is a	Report of: (Check a	ppropria	te block) [R	esul	ts of	Test	of Ca	sing S	Shut-off		
F	seginning Dr	illing O	perations	;		R	.eme	dial V	Work					
F	lugging					хО	ther	See	Belo	W		<u> </u>		
Detailed a	ccount of wo	rk done	, nature	and qua	ntity c	of ma	iteri	als us	sed a	nd res	ults	obtained.		
1-3	-56	Pull ro	ds and tu	bing. C	leanin	ig ou	t to	T. D.						
1-5-56 Set 128' of 4½" liner and cemented with 75 sacks cement. Top of liner @ 2881', bottom @ 3009'.														
1-8-56 Drill cement, clean out. Ran tubing and rods and put back on production,														
4-15-57 Pulled tubing and rods and converted to injection well. Water being injected into the open hole.														
FILL IN F Original V DF Elev.	SELOW FOR Vell Data:		PBD		ORT\$		ΣY		Comp	ol Date	2			
Tbng. Dia Oil S						iaOil String Depth								
Perf Inter	val (s)		·····		 ,	· · · · · · · · · · · · · · · · · · ·								
Open Hole	Interval		Pro	lucing F	ormai	tion ((s)_			·····		Au		
RESULTS	OF WORKO	VER:	- 		-	 	ВІ	EFOR	E	.A.I	FTEF	<u> </u>		
Date of Te	est								-					
Oil Production, bbls. per day									_			40°		
Gas Produ	ction, Mcf 1	per day							_	-				
Water Production, bbls. per day								,						
Gas-Oil Ratio, cu. ft. per bbl.									-	->		 		
Gas Well	Potential, M	cf per d	la y									•		
Witnessed	by Mr. Pau	1 Hollow	/a y	G	caridge	e Cor	pora	tion 7	Com	nanyl				
OIL C	OIL CONSERVATION COMMISSION						I hereby certify that the information given above is true and complete to the best of my knowledge.							
					me /	5 K	L	an	wh	B. G.	Harr	cison		
Title	Title Posit						ition Manager of Secondary Recovery							
Date		Cor	Company Graridge Corporation											