MPANY	leville G. Pe		Address)	Box 98	3	Eun	ice,	New M	lexic(0
CASE	Pruitt	WELL N		UNIT	0 5	31	т	215	R	37
	PERFORMED		<u> </u>	POOL			-	ly		
is is a Rer	ort of: (Check	<pre></pre>	te block)	T	Res	ults o	f Test	of Ca	sing	Shut
	inning Drilling			ц Г		nedial			0	
		Operations	5		1	leulai	WOLK			
Plug	gging				Othe	er				
rilled 12 sacks 50/ s tested	ount of work do the hole to 3 50 permix 4% plug with 60 -cement job	17', run gel. Ce O psipl	317' 8-	5/8" 2/	4# no ed to	w cs sur:	g. an Cace.	d one Wai	ted	d wi 36
rilled 12 sacks 50 s tested a 600 psi-	24" hole to 3 50 permix 4% plug with 60 cement job	17', run gel. Ce O psipl DK.	317' 8- ment ci: ug OK.	5/8" 2 rculato Drillo	4# ne ed te ed p	w cs sur:	g. an Cace.	d one Wai	ted	d wi 36
LL IN BEL	ow for REM	17', run gel. Ce O psipl DK.	317' 8- ment ci: ug OK.	5/8" 2 rculato Drillo	4# ne ed te ed p	w cs sur:	g. an Cace.	d one Wai	ted	d wi 36
LL IN BEL	ow for REM	17', run gel. Ce O psipl DK.	317' 8- ment ci: ug OK.	DRTS O	A# ne ed te ed p ed p	ew cs sur: Lug to	g. an face. ested	d one Wai	int j	d wi 36 •b

RESULTS OF WORKOVER: BEFORE AFTER Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by (Company)

OIL C Name	ONSERVATION COMMISSION	I hereby certify that the information given above is true and complete to the best of my knowledge. Name
Title	Engineer District 1	Position Production Supt.
Date	DEC 20 1955	Company Neville G. Penrose Inc.