NUMBER OF COP	ISTRIBUTION								
SANTA FE	ISTRIBUTION		NEW MEXICO	OIL CO	NSERV	ATION C	OMMISSIOI	 N	FORM C-103
U.S.G.S.	OIL		MISCELL	ANEOU:	S REPO	RTSON	(WELLES (100	(Rev 3-55)
PRORATION OF	GAS	(Sub	omit to appropria						
				Addres	<u> </u>	162 JUL -	18 PM 3	41	
	Corpor	ation	- 1	1			Hobbs, N	Passa	
Leas B. V.	Colp "B"		Well No. U	Letter	Section 31	Township 19	3	Range	378
Date Work Pe	rformed 7-17-62	Pool Morrane	nt Minebry		C	County Los			
		THIS	IS A REPORT OF	: (Cbeck	appropriat				
Beginnii	g Drilling Ope		Casing Test and (Cement Job		Other (Ex	:plain):		
Pluggin	_	one, nature and quanti	Remedial Work						
pe md	rforation nimm 200	g-tuking annul: s from 5711* to 0% Injection : and pump - ret	o 5718° with rate 8 bpm.	900 ga	Llons l	5% HR ac	14. TP 45	200#,	-
Witnessed by			Position Product	ion For	1	Company Gulf	Oil Corp	porati	on
	la Noss	FILL IN E	Product	MEDIAL 1	WORK RE	Gulf		orati	on
J. 1			Product BELOW FOR RE ORIGIN		WORK RE	Gulf PORTS ON	LY		OR
	i. Noss	FILL IN E	Product	MEDIAL \ AL WELL	WORK REDATA	Producing 5650-5	Interval	Cor	npletion Date
J. 1	GL eter	Т D	Products BELOW FOR RE ORIGIN PBTD 5727	MEDIAL VAL WELL	WORK RE	Producing 5650-5	Interval 665 Oil Stri		npletion Date
D F Elev. 3562 Tubing Diam 2-3/8 Perforated In	GL eter	T D 5765* Tubing Depth	Products BELOW FOR RE ORIGIN PBTD 5727	MEDIAL VAL WELL	WORK REDATA	Producing 5650-5	Interval 665 Oil Stri	Cor ng Dept	npletion Date
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D F Elev. 3562 Tubing Diam 2-3/8 Perforated In	GL eter eterval(s)	T D 57659 Tubing Depth 5691	Products BELOW FOR RE ORIGIN PBTD 5727 RESULTS	Oil Str.	WORK REDATA ing Diamer ing Forma KOVER	Producing 5650-5	Interval 665 Oil Stri	Cor ng Dept 5765	npletion Date
D F Eley. 3562 Tubing Diam 2-3/8 Perforated In 5650-	CL eter terval(s) 5685	T D 57659 Tubing Depth 5692	Products BELOW FOR RE ORIGIN PBTD 5727 RESULTS ction Gas Products MC	Production	WORK REDATA ing Diamer ing Forma KOVER	Producing 5650-5 ter tion(s)	Interval Oil Stri	Cor ng Dept 5765	npletion Date 8-28-52 h Gas Well Potential
D F Elev. 3562 Tubing Diam 2-3/8 Perforated Ir 5653- Open Hole Ir Test Before	GL eter tterval(s) 5685 tterval Date of Test	T D 57659 Tubing Depth 5691	Products BELOW FOR RE ORIGIN PBTD 5727 RESULTS Etion Gas Products MC	Production FPD 34.0	WORK REDATA ing Diamet ing Forma KOVER Water P B	Producing 5650-5ter tion(s) inebry roduction PD	Interval 685 Oil Stri GOR Cubic feet, 1700	Corng Dept	Gas Well Potential
D F Elev. 3562 Tubing Diam 2-3/8 Perforated In 5520 Open Hole In Test Before Workover After	CL eter eterval(s) 5685 terval Date of Test 8-10-61 7-16-62	T D 57659 Tubing Depth 5692	Products BELOW FOR RE ORIGIN PBTD 5727 RESULTS Etion Gas Products MC	Production FPD 34.0	WORK REDATA ing Diametric Street Str	Producing 5650-5ter tion(s) inebry roduction PD	Interval 685 Oil Stri GOR Cubic feet, 1700 804 formation giv	Corng Dept	npletion Date 8-28-52 h Gas Well Potential
D F Elev. 3562 Tubing Diam 2-3/8 Perforated In 5520 Open Hole In Test Before Workover After	CL eter iterval(s) 5685 iterval Date of Test 8-10-61 7-16-62	T D 57/65* Tubing Depth 5691. Goil Produce BPD 20	Products BELOW FOR RE ORIGIN PBTD 5727 RESULTS Etion Gas Products MC	Production FPD 34.0	ing Diamer ing Forma KOVER Water P B	Producing 5650-5ter tion(s) inchry roduction PD 1 0 y that the in	GOR Cubic feet, 1700 804 formation gives	Con ng Dept 57651	Gas Well Potential MCFPD
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