SANTA F(FILE	BUTION	NE	W MEXICO	OIL CO	NSERV	ATION CO	OMMISS	ION	FORM C-103 (Rev 3-55)
U.S.G.S.	011.			NEOUS	REPO	RTS ON	WELL	S	(1.94 9-99)
	GAS		to appropriate						
OPERATOR		Submits	to appropriate			a per comm			
me of Company	orporation				x 670,	Hebbs,	New Me		
iest Pearl	Queen Unit	• 33 We		it Letter	Section	Township 19-8		Range	5- I
DW12 Berfor	2-414-64	Pool Pearl Qae	en		C	ounty Ist	Ì		
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] Beginning I	Drilling Operation	ns 🗌 Casir	ng Test and C			Other (Ex			
] Plugging		Reme ature and quantity of	-	•	-	r and fre	c tree	ted	
inessed by	de			ton For	<u>raman</u>			perstion	1
inessed by	ie.	FILL IN BEL	OW FOR REA	MEDIAL W	ORK RE	Galf O	ILY		
	de T D		OW FOR REA	MEDIAL W	ORK RE	Galf 0	ILY		a pmpletion Date LO-27-58
57461. GL	T D	· · · · · · · · · · · · · · · · · · ·	OW FOR REA	MEDIAL W	ORK RE	Calf O PORTS ON Producing	ILY Interval		Description Date 10-27-58
57461. GL	T D	4970	OW FOR REA	MEDIAL W	ORK RE	Calf O PORTS ON Producing	ILY Interval	Cc J String Dep	Description Date 10-27-58
5746V. GL. Wins Aumete erforate 4773	T D r - 4926 1	4970	OW FOR REA	Oil String	ORK RE	Galf O PORTS ON Producing 4773-4 ter	ILY Interval	Cc J String Dep	Description Date 10-27-58
5760V. GL 2'3/14 mete erforate 1473	T D r - 4926 1	4970	OW FOR REA	Oil String Produci	ork re ork re ork re or or or or or or or or or or	Galf O PORTS ON Producing 4773-4 ter	ILY Interval	Cc J String Dep	Description Date 10-27-58
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STEDY GL bins Dia mete erforate Later pen Hole Inter Test Before	T D r val(a) 926 val	4970 Tubing Denth 4921	Product	Produci OF WORL	ork re ork re ork re ork ork ork ork over Water H	Chair O	Interval 726 I Oil	Cc J String Dep 4970 OR	ompletion Date 10-27-58 hth Gas Well Potenti
STEDY GL white S erforate Later Arrow Test Before Vorkover	T D r val(s) 9261 val Date of Test	L970 Tubing Depth L921 (1921)	Product	Produci OF WORI	ork re ATA or Diame or Diame o	Colf O Producing 4773-4 ter ation(s) Production PD C	ILY Interval 726 Oil Oil G Cubic f	Cc J String Dep 1970 O R Seet/Bbl	Gas Well Potenti MCFPD
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STAN GL. wing Ammeter Perforated Inter Perforated Inter Perforated Inter Test Before Workover After Workover	T D r - 4926 1 val Date of Test 10-10-64 12-14-64	4970 Tubing Denth 4921 (4921) Oil Production BPD 18 25	Product	VEDIAL W AL WELL D Oil String Produci OF WORI oduction FPD	ORK RE ATA ag Diame ag Forma OVER Water H E Water H C OVER Water H C OVER	Onlf O Producing Producing \$773-\$ ter ation(s) Production PD O \$ fy that the in my knowled GINAL SIGN	Interval 26 Oil Oil G Cubic f formation ge. ND	Cc J String Dep 1970 O R Seet/Bbl	Gas Well Potenti MCFPD