SANTA FE	DISTRIBUTION						-		
F1LE. U.S.G.S.		N	EW MEXICO	OIL CO	NSER	VATION	COMMISSIO	N	FORM C-103
LAND OFFICE	ER GAS		MISCELLA	NEOUS	REP	ORTSO	N WELLS	n di	(Rev 3-55)
PROPATION C	DFFICE	(Submi	t to appropriate	District	Office			∎ 1106)))
Name of Con	mpany da Petroleum	Corporation		Addres:	-		Hobbs, New		33
Lease	BT *C*		Vell No. Uni	t Letter	Section	Township		Range	e
Date Work P	erformed	Pool	·		35	County	11-8		33 E
1-21-0	3 to 1-26-63		Luro Devoni			ta block)	Los		T. D. T. & Contracts, where the support of the state of the
🗌 Beginn	ing Deilling Operation	ويتفقلنا وسنتد يستن فتبرج المتحدين	ing Test and Ce		[Explain):		
Pluggi	ng	Ren	nedial Work						
Witnessed by									
			Position	. Surt.	1	Company	a Patralam	- Cor	mawatian
	lenderson	FILL IN BEL	Asst. Dist. OW FOR REME	DIAL WO	ORK RE	Amerad	Petroleu NLY	n Cor	poration
D F Elev.		FILL IN BEL	Asst. Dist.	DIAL WO	ORK RE	Amoradi PORTS OF	NLY		
D F Elev. 42521	T D	10,9651	Asst. Dist. OW FOR REME ORIGINAL PBTD	DIAL WC WELL DA	DRK RE	Amoradi PORTS 0 Producing 10,877	NLY Interval Im10,8901	Com	npletion Date 4-11-51
D F Elev. 4252' Tubing Diam 2-7/8 *	T D		Asst. Dist. OW FOR REME ORIGINAL PBTD	DIAL WC WELL DA 891 : Oil String	DRK RE	Amoradi PORTS 0 Producing 10,877	NLY Interval 10,890 Oil Strin	Com	npletion Date 4-11-51 h
D F Elev. 4252 ¹ Tubing Diam 2-7/8 ¹⁰ Perforated In 10,877	T D eter hterval(s)	10,9651 Tubing Depth	Asst. Dist. OW FOR REME ORIGINAL PBTD 10	DIAL WC WELL DA B911 Oil String S- Producing 8110	DRK RE TA Diamer 1/2* g Format	Amoradi PORTS Of Producing 10,877 er	NLY Interval 10,890 Oil Strin	Con g Depth	npletion Date 4-11-51 h
DF Elev. 4252 Fubing Diam 2-7/8 Perforated In 10,877	T D eter hterval(s)	10,9651 Tubing Depth	Asst. Dist. OW FOR REME ORIGINAL PBTD 10	DIAL WC WELL DA 891 f Oil String 9 Producing 81100 F WORK C	DRK RE TA Diamer 1/2 G Format OVER Water Pi	Amoradi PORTS 0/ Producing 10,877 er tion(s) enian	Interval Interval Oil Strin 10 GOR	Con g Depth ,895 *	npletion Date 4-11-51 h Gas Well Potential
D F Elev. 4252 Iubing Diam 2-7/8 Perforated In 10,877 Open Hole In	T D T D T D T D T D T D T D T D T D T D	10,9651 Tubing Depth 69961	Asst. Dist. OW FOR REME ORIGINAL PBTD 10 10 RESULTS OI Gas Produc	DIAL WC WELL DA B91 Producing S- Producing S1100 F WORKC	DRK RE TA Diamer 1/2 G Format OVER Water Pi	Amoradi PORTS 0/ Producing 10,877 er	NLY Interval •••10,890 Oil Strin 10	Con g Depth ,895 *	npletion Date 4-11-51 h
D F Elev. 4252! Fubing Diam 2-7/8 Perforated In 10,877 Open Hole In Test Before	T D T D T D T D T D T D T D T D T D T D	10,9651 Tubing Depth 69961 Oil Production B P D	Asst. Dist. OW FOR REME ORIGINAL PBTD 10 10 RESULTS OI Gas Produc MCFPI	DIAL WC WELL DA B91 ! Oil String Sting F WORK C tion	DRK RE TA Diamer 1/2 G Format OVER Water Pi	Amoradi PORTS Of Producing 10,877 er ion(s) onian	Interval Interval Oil Strin 10 GOR	Con g Depth ,895 *	npletion Date 4-11-51 h Gas Well Potential
D F Elev. 4252 ¹ Fubing Diam 2-7/8 ⁿ Perforated In 10,877 Dpen Hole In Test Before Workover After	T D eter hterval(s) terval Date of Test 12-28-62 1-26-63	10,9651 Tubing Depth 69961 Oil Production BPD 25	Asst. Dist. OW FOR REME ORIGINAL PBTD 10 10 RESULTS OI Gas Produc MCFPI	DIAL WC WELL DA B911 Oil String S- Producing S1105 F WORKC C tion D	pRK RE TA Diamer 1/2 g Format OVER Water Pi Bl	Amoradi PORTS Of Producing 10,877 er ion(s) onian oduction D 332 0	Interval Interval Interval Oil Strin 10 GOR Cubic feet/E formation given	Com g Depth ,895 ! 3bl	npletion Date 4-11-51 h Gas Well Potential
D F Elev. 4252 ¹ Tubing Diam 27/8 ⁿ Perforated In 10,877 Dpen Hole In Test Before Workover After Workover	T D eter hterval(s) T to 10,890t hterval Date of Test 12-28-62 1-26-63 OIL CONSERVA	10,9651 Tubing Depth 69961 0il Production B P D 25 307	Asst. Dist. OW FOR REME ORIGINAL PBTD 10 10 RESULTS OI Gas Produc MCFPI	DIAL WC WELL DA B91 1 Oil String S- Producing S1100 F WORKC tion D I I I hereb to the b Name	proceeding of the second secon	Amoradi PORTS OF Producing 10,877 er ion(s) onian oduction D 332 0 that the in	Interval Interval Interval Oil Strin 10 GOR Cubic feet/E formation given	Com g Depth ,895 ! 3bl	npletion Date 4-11-51 h Gas Well Potential MCFPD
D F Elev. 4252! Tubing Diam 27/8* Perforated In 10,877 Open Hole In Test Before Workover After Workover After Workover	T D eter hterval(s) T to 10,890t hterval Date of Test 12-28-62 1-26-63 OIL CONSERVA	10,9651 Tubing Depth 69961 0il Production B P D 25 307	Asst. Dist. OW FOR REME ORIGINAL PBTD 10 10 RESULTS OI Gas Produc MCFPI	Producing Siling F WORKO Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion Lion Lion Lion D Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion	proceeding of the second secon	Amoradi PORTS OF Producing 10,877 er ion(s) anian oduction D 332 0 that the in by knowledg	NLY Interval Interval Interval Oil Strin 10 GOR Cubic feet/E	Com g Depth ,895 ! 3bl	npletion Date 4-11-51 h Gas Well Potential MCFPD
D F Elev. 4252 ¹ Tubing Diam 2-7/8 ⁿ Perforated In 10,877 Open Hole In Test Before Workover After	T D eter hterval(s) T to 10,890t hterval Date of Test 12-28-62 1-26-63 OIL CONSERVA	10,9651 Tubing Depth 69961 0il Production B P D 25 307	Asst. Dist. OW FOR REME ORIGINAL PBTD 10 10 RESULTS OI Gas Produc MCFPI	Producing Silus F WORKC Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion D Lion Lion D Lion D Lion Lion D Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion Lion	DRK RE TA Diamer 1/2" g Format O Dev DVER Water Pr B1 Water Pr B1	Amoradi PORTS OF Producing 10,877 er ion(s) anian oduction D 332 0 that the in by knowledge Superint	NLY Interval Interval Interval Oil Strin 10 GOR Cubic feet/E	Com g Deptt 395	npletion Date 4-11-51 h Gas Well Potential MCFPD