NUMBER OF CO	DISTRIBUTION									
SANTA F				NEW MEX	TO OIL C	ONSERV	ATION	COMMISSION	FORM C-103 (Rev 3-55)	
TRANSPORTER	OIL GAS			MISCE	LLANEOU	S REP	ORTS O	N WELLS		
PROPATION C	+ F I C E		(Subr	mit to appro	opriate Distric	t Office	as per Con	mission Rule 1	1106)	
lame of Con Pan Am	· ·	roleu	m Corporat:	ion		68, Het	bs, New	Mexi.ce		
.ease Sta	ate "CK"			Well No. 2	Unit Letter	Section 19	Township 21-		Range 37-E	
Date Work Po	erformed		Pool Blineb	1 		1	County	<u> </u>		
······································		أذروبنا الججيب	أبكانا الالتكان والمتحدث ومقدونا		T OF: (Check	appropria	te block)			
Beginni	ng Drilling Ope	ration	.s 🗌 C	Casing Test a	and Cement Jol	» [Other (E	Explain):		
Plugging Rem				Remedial Wor	—					
etailed acc	ount of work do	ne, na	ture and quantity	y of material	s used, and res	ults obtai	ned.			
Witnessed by				Potition		(Company			
	A. R. Frazi	Ler		Fiel	d Foreman		Pan Am		oleum Corporation	
		Ler	FILL IN BE	Fiel LOW FOR	-	VORK RE	Pan Am		cleum Corporation	
	A. R. Frazi	Ler T D	FILL IN BE	Fiel LOW FOR	d Foreman REMEDIAL V GINAL WELL	VORK RE	Pan Am	NLY	Completion Date	
) F Elev. 35201]	A. R. Frazi		6754	Fiel LOW FOR ORI	d Foreman REMEDIAL GINAL WELL D 6709	VORK RE	Pon Am PORTS Of Producing Bline	NLY Interval	Completion Date 3/20/62	
) F Elev. 35201]	A. R. Frazi RDB eter		6754 Tubing Depth	Fiel LOW FOR ORI	d Foreman REMEDIAL GINAL WELL D 6709	VORK RE DATA ng Diamet	Pon Am PORTS Of Producing Bline	NLY Interval	Completion Date 3/20/62 Depth	
) F Elev. 35201 I Jubing Diam	A. R. Frazi RDB eter 2"		6754	Fiel LOW FOR ORI	d Foreman REMEDIAL GINAL WELL D 6709	VORK RE	Pon Am PORTS Of Producing Bline	NLY Interval	Completion Date 3/20/62	
) F Elev. 35201 J Subing Diam Perforated In	RDB eter 2 ¹⁰ terval(s)	T D	6754 Tubing Depth	Field ELOW FOR ORI PBT	d Foreman REMEDIAL V GINAL WELL DD 6709 Oil Stri	NORK RE DATA ng Diamet 7n L SPF	Pon Am PORTS Of Producing Bline	NLY Interval	Completion Date 3/20/62 Depth	
F Elev. 35201 Jubing Diam Perforated In	A. R. Frazi RDB eter 2 ¹⁰ terval(s) terval	T D 5803	6754 Tubing Depth 55601	Field ELOW FOR ORI PBT	d Foreman REMEDIAL V GINAL WELL DD 6709 Oil Stri	ng Diamet 7n 4 SPF ing Forma	Pon Am PORTS Of Producing Bline tion(s)	NLY Interval	Completion Date 3/20/62 Depth	
F Elev. 35201 Jubing Diam Perforated In	A. R. Frazi RDB eter 2 ¹⁰ terval(s) terval	T D	6754 Tubing Depth 55601	Fiel ELOW FOR ORI PBT	d Foreman REMEDIAL V GINAL WELL DD 6709 Oil Stri	NORK RE DATA ng Diamet 71 ing Forma Blinet	Pon Am PORTS Of Producing Bline tion(s)	NLY Interval	Completion Date 3/20/62 Depth	
9 F Elev. 35201 1 Jubing Diam erforated In Open Hole In Test	A. R. Frazi RDB eter 2 ¹⁰ terval(s) terval	T D 5803	6754 Tubing Depth 55601	Field ELOW FOR ORI PBT PBT PBT RESU	d Foreman REMEDIAL V GINAL WELL D 6709 Oil Stri Lervals W/ Produc	NORK RE DATA ng Diamet 71 4. SPF ing Forma Blinet KOVER Water P	Pon Am PORTS Of Producing Bline tion(s)	NLY Interval	Completion Date 3/20/62 Depth 6754 Gas Well Potential	
D F Elev. 35201 Jubing Diam Perforated In Perforated In Test Before Workover	A. R. Frazi RDB eter 2 ¹⁰ terval(s) terval	T D 5803	6754 Tubing Depth 55601 3-5939 - Va Oil Productio	Field ELOW FOR ORI PBT PBT PBT RESU	d Foreman REMEDIAL V GINAL WELL D OII Stri D COII Stri Produc LTS OF WOR Production	NORK RE DATA ng Diamet 71 4. SPF ing Forma Blinet KOVER Water P	Pon Am PORTS Of Producing Bline tion(s)	Interval Dil String GOR	Completion Date 3/20/62 Depth 6754 Gas Well Potential	
D F Elev. 35201 I Subing Diam Perforated In Open Hole In Test Before	A. R. Frazi RDB eter 2 ¹⁰ terval(s) terval Date of Test	T D 5803 Ione	6754 Tubing Depth 55601 3-5939 - Va Oil Production BPD	Field ELOW FOR ORI PBT PBT PBT RESU	d Foreman REMEDIAL M GINAL WELL D Oil Stri Produc LTS OF WOR Production MCFPD	vORK RE DATA ng Diamet 7n 4. SPF ing Forma B 3 inet KOVER Water P B 8 	Pon Am PORTS Of Producing Bline er tion(s)	Oil String Oil String GOR Cub:c feet/Bb	Completion Date 3/20/62 Depth 6754 Gas Well Potential MCFPD	
D F Elev. 35201 Jubing Diam Perforated In Peen Hole In Test Before Workover After	A. R. Fraz BDB eter 2 ¹⁰ terval(s) terval Date of Test 9/26/62 10/15/62	T D 5803 Ione 2	6754 Tubing Depth 55601 3-5939 - Va Oil Production BPD 12	Field ELOW FOR ORI PBT PBT PBT CON Gas	d Foreman REMEDIAL M GINAL WELL D 6709 Oil Stri Produc LTS OF WOR Production MC F P D	A SPF ing Diamet 71 4 SPF ing Forma Blinet KOVER Water P B 8 0 eby certify	Pon Am PORTS Of Producing Bline er tion(s)	Dil String Oil String GOR Cub:c feet/Bb	Completion Date 3/20/62 Depth 6754 Gas Well Potential MCFPD	
D F Elev. 35201 I Subing Diam Perforated In Perforated In Den Hole In Test Before Workover After Workover	A. R. Fraz BDB eter 2 ¹⁰ terval(s) terval Date of Test 9/26/62 10/15/62	T D 5803 Ione 2	6754 Tubing Depth 55601 3-5939 - Va: Oil Production BPD 12 16	Field ELOW FOR ORI PBT PBT PBT CON Gas	d Foreman REMEDIAL M GINAL WELL D 6709 Oil Stri Produc LTS OF WOR Production MC F P D	NORK RE DATA ng Diamet 7n 4 SPF ing Forma Blinet KOVER Water P B B S eby certify e best of r	Pen Am PORTS OF Producing Bline er tion(s)	Interval Dil String Oil String GOR Cub:c feet/Bb	Completion Date 3/20/62 Depth 6754 Gas Well Potential MCFPD	
D F Elev. 35201 J F Elev. 35201 Derforated In Perforated In Perforated In Test Before Workover After Workover Approved by	A. R. Fraz BDB eter 2 ¹⁰ terval(s) terval Date of Test 9/26/62 10/15/62	T D 5803 Ione 2	6754 Tubing Depth 55601 3-5939 - Va: Oil Production BPD 12 16	Field ELOW FOR ORI PBT PBT PBT CON Gas	d Foreman REMEDIAL M GINAL WELL D 6709 Oil Stri Produc LTS OF WOR Production MCFPD I her to th	NORK RE DATA ng Diamet 71 4 SPF ing Forma Blinet KOVER Water P B B S (0) eby certify e best of r	Pon Am PORTS ON Producing Bline er tion(s) roduction PD	Oil String Oil String GOR Cub:c feet/Bb	Completion Date 3/20/62 Depth 6754 Gas Well Potential MCFPD	
D F Elev. 35201 Jubing Diam Perforated In Den Hole In Test Before Workover After	A. R. Fraz BDB eter 2 ¹⁰ terval(s) terval Date of Test 9/26/62 10/15/62	T D 5803 Ione 2	6754 Tubing Depth 55601 3-5939 - Va: Oil Production BPD 12 16	Field ELOW FOR ORI PBT PBT PBT CON Gas	d Foreman REMEDIAL V GINAL WELL D 011 Stri Colored	VORK RE DATA ng Diamet 71 4 SPF ing Forma Blinch KOVER Water P B B 8 0 eby certify e best of r	Pon Am PORTS ON Producing Bline er tion(s) roduction PD	Interval Dil String Oil String GOR Cub:c feet/Bb	Completion Date 3/20/62 Depth 6754 Gas Well Potential	