	HES RECEIVED					:	- 	
SANTA FI		NE	W MEXI	CO 01L CO	DNSERV	ATION C	OMMISSION	FORM C-103 (Rev 3-55)
LAND OFFICE	OIL .		MISCEL	LANEOU	S REP	ORTS ON	WELLS	(164 3-33)
TRANSPORTER	GAS				-		mission Rule 11	106)
OPERATOR	L		10 approp			as per com		
lame of Comp Citic		oduction Compa	iny	Addres	Box 97		New Mexic	
Lease State			ell No.	Unit Letter 0	Section 22	Township 10-S		ange 37-E
Date Work Per 3-22-61:		Pool Mescalero	Omyonia		(County	Lea	
3-22-01;	4-9-01	والمستجمع المتحافظ المتحافظ المتحد المتحد والمشارك		OF: (Check	app r opria			
Beginnir	ng Drilling Operation	ns [Casi	ing Test an	nd Cement Job	[Other (E	xplain):	
Plugging			edial Work					
etailed acco	ount of work done, na	ature and quantity of	f materials	used, and res	ults obtai	ined.		
itnessed by			Position Assistant Pro			Company d. Foreman Cities Service Produc		
<u>C. G. T</u>	ylor			nt Prod.		n Cities	Service Pro	duction Company
		FILL IN BEL	OW FOR		Forema			duction Company
	T	FILL IN BEL	ORIG	REMEDIAL V	Forema	EPORTS ON	VL.Y	
) F Elev. 4	345' T D	9916		REMEDIAL V SINAL WELL	ORK RE	Producing 9795-	NLY Interval •9840 •	Completion Date
4	345'		ORIG PBT	REMEDIAL V SINAL WELL	Forema	Producing 9795-	NLY Interval	Completion Date
4 Tubing Diame Perforated In	13 ¹ 45 ¹ eter 2 ¹ / ₂ ¹ 1 terval(s)	9916 Tubing Depth 6705	ORIG PBT	REMEDIAL V SINAL WELL	ORK RE	Producing 9795-	NLY Interval •9840 •	Completion Date
4 Fubing Diamo Perforated In 9840 -	3 ¹ 45' ^{eter} 2 ¹ / ₂ ¹ ^{terval(s)} ·3820'; 9795'-	9916 Tubing Depth 6705	ORIG PBT	REMEDIAL V SINAL WELL D 9 840 Oil Stri Produc	ORK RE DATA ng Diame 52''	Producing 9795- eter ation(s)	NLY Interval •9840 •	Completion Date
4 Tubing Diame Perforated In 9840 -	3 ¹ 45' ^{eter} 2 ¹ / ₂ ¹ ^{terval(s)} ·3820'; 9795'-	9916 Tubing Depth 6705	ORIC PBT	REMEDIAL V SINAL WELL D 9 840 Oil Stri	roremer VORK RE DATA ng Diame 52'' ing Forma Devon I	Producing 9795- eter ation(s)	NLY Interval •9840 •	Completion Date
4 Fubing Diamo Perforated In 9840 -	3 ¹ 45' eter 2 ¹ / ₂ :1 terval(s) •3820'; 9795'- terval	9916 Tubing Depth 6705	ORIG PBT RESUL Gas	REMEDIAL V SINAL WELL D 9 840 Oil Stri Produc	NORK RE DATA ng Diame 52'' ing Forma Devonia KOVER	Producing 9795- eter ation(s)	NLY Interval •9840 •	Completion Date 4-9-61 Depth 10' Gas Well Potential
4 Fubing Diame Perforated In 9840 • • Open Hole In	345' eter 2 ¹ / ₂ ¹¹ terval(s) 3820'; 9795'- terval None Date of	9516 Tubing Depth 6705 9820 '	ORIG PBT RESUL Gas	REMEDIAL V SINAL WELL D 9840 Oil Stri Produc LTS OF WOR Production	NORK RE DATA ng Diame 52'' ing Forma Devonia KOVER	Producing 9795- etter ation(s) an Production 3 P D	VLY Interval 9840 Oil String I 99 GOR	Completion Date 4-9-61 Depth 10' Gas Well Potential
4 Fubing Diame Perforated In 9840 - Open Hole Int Test Before	3 ¹ 45 ¹ eter 2 ^{1/21} terval(s) ·3820 ¹ ; 9795 ¹ - terval None Date of Test	9516 Tubing Depth 6705 9820 ' Oil Production B P D Average for	ORIG PBT RESUL Gas	REMEDIAL V SINAL WELL D 9840 Oil Stri Produc LTS OF WOR Production	NORK RE DATA ng Diame 52'' ing Forma Devoni i KOVER Water F B	Producing 9795- etter ation(s) an Production 3 P D	VLY Interval 9840 Oil String I 99 GOR	Completion Date 4-9-61 Depth 10' Gas Well Potential
4 Fubing Diame Perforated In 9840 - Open Hole In Test Before Workover After	345' eter 2 ¹ / ₂ ¹¹ terval(s) 3820'; 9795'- terval None Date of Test 3-7-61 4-9-61	9516 Tubing Depth 6705 9820 ' Oil Production BPD Avarage for I week	ORIC PBT RESUL Gas M 37	REMEDIAL V SINAL WELL D 9840 Oil Stri Produc TS OF WOR Production IC F P D - 12 I her	roremer VORK RE DATA ng Diame 52'' ing Forma Devonia KOVER Water F B Trac 5 eby certif	Producing 9795- eter ation(s) an Production B P D e	Interval -9840 • Oil String I 99 99 GOR Cubic feet/Bb - 76 formation given a	Completion Date <i>i</i> -9-61 Depth 10 Gas Well Potential MCFPD -
4 Tubing Diame Perforated In 9840 Open Hole Int Test Before Workover After Workover	345' eter 2 ¹ / ₂ ¹¹ terval(s) 3820'; 9795'- terval None Date of Test 3-7-61 4-9-61	9516 Tubing Depth 6705 9820 ' Oil Production BPD Avarage for I weak 158	ORIC PBT RESUL Gas M 37	REMEDIAL V SINAL WELL D 9840 Oil Stri Produc TS OF WOR Production IC F P D - 12 I her	NORK RE DATA ng Diame 52'' ing Forma Devonia KOVER Water F B Trac 5 eby certifie e best of	Producing 9795- ster ation(s) an Production 3 P D e fy that the in my knowledge	Oil String I 9840 Oil String I 99 GOR Cubic feet/Bb - 76 Iformation given a ge.	Completion Date <i>i</i> -9-61 Depth 10 Gas Well Potential MCFPD -
4 Fubing Diame Perforated In 9840 Open Hole In Test Before Workover After Workover	345' eter 2 ¹ / ₂ ¹¹ terval(s) 3820'; 9795'- terval None Date of Test 3-7-61 4-9-61	9516 Tubing Depth 6705 9820 ' Oil Production BPD Avarage for I weak 158	ORIC PBT RESUL Gas M 37	REMEDIAL V SINAL WELL D 9840 Oil Stri Produc - TS OF WOR Production IC F P D - 12 I her to th	Foremer VORK RE DATA ng Diame 52'' ing Forma Devoni (KOVER Water F B Trac 5 eby certif e best of Fre ion	Producing 9795- ster ation(s) an Production Production Production e fy that the in my knowledg	Interval -9840 • Oil String I 99 GOR Cubic feet/Bbi - 76 formation given a ge.	Completion Date <i>i</i> -9-61 Depth 10 Gas Well Potential MCFPD -
Tubing Diame Perforated In 9840'- Open Hole In Test Before Workover After	345' eter 2 ¹ / ₂ ¹¹ terval(s) 3820'; 9795'- terval None Date of Test 3-7-61 4-9-61	9516 Tubing Depth 6705 9820 ' Oil Production BPD Avarage for I weak 158	ORIC PBT RESUL Gas M 37	REMEDIAL V SINAL WELL D 9840 Oil Stri Produc - TS OF WOR Production IC F P D - 12 I her to th Name	VORK RE DATA ng Diame 52'' ing Forma Devoni (KOVER Water F B Trac 5 eby certil e best of Fre ion Dis	Producing 9795- ster ation(s) an Production 3 P D e fy that the in my knowledge	Interval -9840 • Oil String I 99 GOR Cubic feet/Bbi - 76 formation given a ge.	Completion Date 4-9-61 Depth 10' Gas Well Potential