NUMBER OF COPIES RECEIV									
SANTA FF FILE U.S.G.S.		NE	W MEXICO O	IL CON	NSERVA.	TION C	OMMISSION	4	FORM C-103 (Rev 3-55)
LAND OFFICE TRANSPORTER GAS			AISCELLAN	EOUS	REPOR	TS ON	WELLS		
PRORATION OFFICE		(Submit	to appropriate l	District (		per Comn		1106)	
me of Company				Address			(idland, ]		
S.		CTION COMPANY		Letter S	Section To	wnship		Range	
Barnes ate Work Performed		Pool	1	C	20    Cou	<b>95</b>		351	<u> </u>
-28-62 to 1-	10-63	Undesign				Lea	<u>a</u>		
	11 0		<b>REPORT OF:</b> ng Test and Cem			Other (E)	(plain):	icid &	Yrac Complet
Beginning Drill	ling Operation		edial Work	ent job		other (E)	•	•	• • • • •
] Plugging		ture and quantity of		and resul	lts obtained				
1-5-63 R4	P 2400#								
1-6 to 1-10 Sw 1-10 Re	in 2" tbg	ds and pump.	Set pumpir	ıg unit	. Star	t well	to pumpi	ng to	
1-6 to 1-10 Sw 1-10 Ra re	n 2" tbg mabbed. In 3/4" ro scover loa	ds and pump. d oil.	Position			npany Agen	, <u>_</u> ,	ng to	
1-6 to 1-10 Sw 1-10 Ra re	n 2" tbg rabbed. m 3/4" ro	ds and pump. d oil.	Position Engineer	C DIAL WC		npany Agen	t	ng to	
1-6 to 1-10 Sw 1-10 Ra re	n 2" tbg mabbed. m 3/4" ro cover loa <u>M. D. Ro</u>	ds and pump. d oil.	Position Engineen OW FOR REME ORIGINAL	C DIAL WC	Con DRK REP(	npany <b>Agen</b> DRTS ON	it ILY		
1-6 to 1-10 Sw 1-10 Ra re	n 2" tbg mabbed. In 3/4" ro scover loa	ods and pump. ad oil. ogers FILL IN BELC	Position Engineer	S DIAL WC WELL DA	Con DRK REPC	npany <b>Agen</b> ORTS ON Producing	<b>t</b> ILY Interval	Соп	npletion Date
1-6 to 1-10 Sw 1-10 Re re Titnessed by F Elev.	n 2" tbg mabbed. m 3/4" ro cover loa <u>M. D. Ro</u>	ds and pump. d oil.	Position Engineen OW FOR REME ORIGINAL	S DIAL WC WELL DA	Con DRK REP(	npany <b>Agen</b> ORTS ON Producing	it ILY	Соп	npletion Date
1-6 to 1-10 Sw 1-10 Re re itnessed by F Elev. ubing Diameter	n 2" tbg mabbed. in 3/4" ro cover loa <u>M. D. Ro</u> TD	ods and pump. ad oil. ogers FILL IN BELC	Position Engineen OW FOR REME ORIGINAL	S DIAL WC WELL DA	Con DRK REPC	npany <b>Agen</b> ORTS ON Producing	<b>t</b> ILY Interval	Соп	npletion Date
1-6 to 1-10 Sw 1-10 Ra re itnessed by F Elev. ubing Diameter erforated Interval(	n 2" tbg mabbed. in 3/4" ro cover loa <u>M. D. Ro</u> TD	ods and pump. ad oil. ogers FILL IN BELC	Position Engineen OW FOR REME ORIGINAL	COIL String	Con DRK REPC	npany <b>Agen</b> ORTS ON Producing	<b>t</b> ILY Interval	Соп	npletion Date
1-6 to 1-10 Sw 1-10 Ra re itnessed by F Elev. ubing Diameter erforated Interval(	n 2" tbg mabbed. in 3/4" ro cover loa <u>M. D. Ro</u> TD	ods and pump. ad oil. ogers FILL IN BELC	Position Engineen OW FOR REME ORIGINAL PBTD	COIL String	Con ORK REPO ATA g Diameter g Diameter	npany <b>Agen</b> ORTS ON Producing	<b>t</b> ILY Interval	Соп	npletion Date
1-6 to 1-10 Sw 1-10 Ra re itnessed by F Elev. ubing Diameter erforated Interval(	n 2" tbg mabbed. in 3/4" ro cover loa <u>M. D. Ro</u> TD	ods and pump. ad oil. ogers FILL IN BELC	Position Engineen OW FOR REME ORIGINAL	COIL String Producin F WORK	Con ORK REPO ATA g Diameter g Diameter	npany <b>Agen</b> ORTS ON Producing n(s)	<b>t</b> ILY Interval	Con ng Depti	npletion Date
1-6 to 1-10 Sw 1-10 Re re itnessed by F Elev. ubing Diameter erforated Interval pen Hole Interval	n 2" tbg mabbed. m 3/4" ro cover loa <u>M. D. Ro</u> T D s) Date of	ods and pump. ad oil. Description Sers FILL IN BELC Tubing Depth Oil Production	Position Engineen OW FOR REME ORIGINAL PBTD PBTD RESULTS O Gas Produc	COIL String Producin F WORK	Con ORK REPO ATA g Diameter og Formatio OVER Water Proc	npany <b>Agen</b> ORTS ON Producing n(s)	t ILY Interval Oil Strin GOR	Con ng Depti	npletion Date h Gas Well Potential
1-6 to 1-10 Sw 1-10 Ra re itnessed by F Elev. bubing Diameter erforated Interval rest Before	n 2" tbg mabbed. m 3/4" ro cover loa <u>M. D. Ro</u> T D s) Date of	ods and pump. ad oil. Description Sers FILL IN BELC Tubing Depth Oil Production	Position Engineen OW FOR REME ORIGINAL PBTD PBTD RESULTS O Gas Produc	Coll String Producin F WORK	Con DRK REPO ATA g Diameter g Formatio OVER Water Proc B P I	npany Agen ORTS ON Producing n(s)	t ILY Interval Oil Strin GOR Cubic feet/	Con ng Deptl Bbl	npletion Date h Gas Well Potential MCFPD
1-6 to 1-10 Sw 1-10 Re re Vitnessed by 0 F Elev. 'ubing Diameter Perforated Interval () pen Hole Interval Test Before Workover After Workover	n 2" tbg m 3/4" ro cover loa <u>M. D. Ro</u> T D T D s) Date of Test	ods and pump. ad oil. Description Sers FILL IN BELC Tubing Depth Oil Production	Position Engineen OW FOR REME ORIGINAL PBTD PBTD RESULTS O Gas Produc MCFP	DIAL WC WELL DA Oil String Producin F WORK Ction D	Con DRK REPO ATA g Diameter g Formatio OVER Water Proc B P I	npany Agen ORTS ON Producing n(s) duction D	t ILY Interval Oil Strin GOR Cubic feet/	Con ng Deptl Bbl	npletion Date h Gas Well Potential MCFPD
1-6 to 1-10 Sw 1-10 Ra re Vitnessed by 0 F Elev. Yubing Diameter Perforated Interval Perforated Interval Test Before Workover After Workover -01	n 2" tbg m 3/4" ro cover loa <u>M. D. Ro</u> T D T D s) Date of Test	ods and pump. ad oil. Second Second	Position Engineen OW FOR REME ORIGINAL PBTD PBTD RESULTS O Gas Produc MCFP	DIAL WC WELL DA Oil String Producin F WORK Ction D	Con ORK REPO ATA g Diameter g Diameter g Formatio OVER Water Proc B P I by certify t best of my	npany Agen ORTS ON Producing n(s) duction D	t ILY Interval Oil Strin GOR Cubic feet/	Con ng Deptl Bbl	npletion Date h Gas Well Potential
1-6 to 1-10 Sw 1-10 Ra re Vitnessed by 0 F Elev. Cubing Diameter Perforated Interval Den Hole Interval Test Before Workover After Workover	n 2" tbg m 3/4" ro cover loa <u>M. D. Ro</u> T D T D s) Date of Test	ods and pump. ad oil. Sgers FILL IN BELC Tubing Depth Oil Production BPD	Position Engineen OW FOR REME ORIGINAL PBTD PBTD RESULTS O Gas Produc MCFP	CONTRACTOR OF CONTACTOR OF CONTRACTOR OF CON	Con ORK REPO ATA g Diameter g Diameter g Diameter over Processor B P I by certify t best of my Mon	npany Agen ORTS ON Producing n(s) duction D hat the in knowledg	t ILY Interval Oil Strin GOR Cubic feet/	Con ng Deptl Bbl	Gas Well Potential MCFPD