SANTA FE FILE U.S.G.5.		1) ! ! ! /	\$	o oir co	NSERVATION (COMMISSION	FORM C-103 (Rev 3-55)
U.S.G.S. L'AND OFFICE TRANSPORTER GAS PRORATION OFFICE			, j		REPORTS O		,
OPERATOR OPPICE		(Submit	to appropri		Office as per Cun		106)
me of Company				Address	S MOIL REPORTS &		
Burk Royalty Co	ompany	We	ell No.	Unit Letter	Section Township		Range
Jackson				r	5 10 1	9 s	35 E
te Work Performed 4-20-63	Poo	ol Vil d	iost.		County	Tea	
4-20-03				OF: (Check o	appropriate block)		
Beginning Drilling	Operations	Casi	ng Test and	Cement Job	Other (i	Explain):	
] Plugging		Reme	edial Work				
					ing with regu		is ready for
inspection.			Pacition		Company		
inspection.			Position Tool	Pusher	Company Leather	wood Drilli	ng Company
inspection.		FILL IN BEL	Tool	EMEDIAL W	Leather VORK REPORTS C		ng Company
inspection. tnessed by Louis Wie		FILL IN BEL	Tool OW FOR R ORIGI	EMEDIAL W	VORK REPORTS COATA)NLY	
inspection. tnessed by Louis Wie		FILL IN BEL	Tool	EMEDIAL W	VORK REPORTS COATA	NLY g Interval	Completion Date
inspection. tnessed by Louis Wie F Elev.	T D	FILL IN BEL	Tool OW FOR R ORIGI	EMEDIAL W NAL WELL (VORK REPORTS COATA)NLY	Completion Date
inspection. tnessed by Louis Wie F Elev. thing Diameter	T D		Tool OW FOR R ORIGI	EMEDIAL W NAL WELL (VORK REPORTS CONTA	NLY g Interval	Completion Date
inspection. tnessed by Louis Wie F Elev. bing Diameter criorated Interval(s)	T D		Tool OW FOR R ORIGI	EMEDIAL W NAL WELL I Oil Stri	VORK REPORTS CONTA	NLY g Interval	Completion Date
inspection. tnessed by Louis Wie F Elev. ubing Diameter erforated Interval(s)	T D		Tool OW FOR R ORIGI	EMEDIAL W NAL WELL I Oil Stri	Producin Data Producin Ing Diameter ing Formation(s)	NLY g Interval	Completion Date
inspection. tnessed by Louis Wie F Elev. bing Diameter crforated Interval(s) ben Hole Interval Test Dat To	T D		Tool OW FOR R ORIGI PBTD RESULT Gas F	Oil Stri	Producin Data Producin Ing Diameter ing Formation(s)	NLY g Interval	Completion Date 3 Depth Gas Well Potent
tnessed by Louis Wie F Elev. Test Dat Test Defore	T D	ubing Depth Oil Production	Tool OW FOR R ORIGI PBTD RESULT Gas F	Oil Stri Production	Producin Producin Producin producin producin No Producin Producin Producin Producin Producin	ONLY g Interval Oil String	Completion Date 3 Depth Gas Well Potent
inspection. tnessed by Louis Wie F Elev. ching Diameter criorated Interval(s) cen Hole Interval Test Before Workover After	T D	ubing Depth Oil Production	Tool OW FOR R ORIGI PBTD RESULT Gas F	Oil Stri Production CFPD	Producin Producin Ing Diameter KOVER Water Production BPD	ONLY g Interval Oil String GOR Cubic feet/B	Completion Date 3 Depth Gas Well Potent MCFPD
inspection. Itnessed by Louis Wie F Elev. Ibing Diameter erforated Interval(s) pen Hole Interval Test Before Workover After Workover	T D Tu	ubing Depth Oil Production	Tool OW FOR R ORIGI PBTD RESULT Gas F	Oil Stri Production CFPD	Producin Producin Ing Diameter KOVER Water Production BPD	ONLY g Interval Oil String GOR Cubic feet/B	Completion Date 3 Depth Gas Well Potent MCFPD
inspection. Itnessed by Louis Wie F Elev. Ibing Diameter erforated Interval(s) pen Hole Interval Test Before Workover After Workover	T D Tu	oil Production	Tool OW FOR R ORIGI PBTD RESULT Gas F	Production CFPD I her to th	Producin Producin Ing Diameter KOVER Water Production BPD Reby certify that the lie best of my knowled	ONLY g Interval Oil String GOR Cubic feet/B	Completion Date 3 Depth Gas Well Potent MCFPD
inspection. tnessed by Louis Wie F Elev. tbing Diameter erforated Interval(s) pen Hole Interval Test Before Workover After Workover OIL C	T D Tu	oil Production	Tool OW FOR R ORIGI PBTD RESULT Gas F	Production CFPD I her to the	Producin Producin Ing Diameter KOVER Water Production BPD Reby certify that the lie best of my knowled	ONLY g Interval Oil String GOR Cubic feet/B	Completion Date 3 Depth Gas Well Potent