SANTA FE	DISTRIBUTION									
FILE			NF	W MEXICO	011 (ONSER	MOLTAN	COMMISSION	FORM C-103	
U.S.G.S.									(Rev 3-55)	
TRANSPORTER	GAS									
PRORATION OF	FFICE		(Submit	to appropriate	e Distric		as per Con 2 MAY - 1	mission Rule		
Name of Com					Addres	SS				
Lease	Cactu	Dr	Illing Co.	ell No. Un				26, Hobbs		
	ble Stat	te	W 1	1 On	it Letter M	16	Township 19		Range 32e	
Date Work Pe			Pool			1	County		<i></i>	
4-2	27-62		Wildcat	REPORT OF	· (Charl	<u></u>	Le	8.		
Beginni	ng Drilling Or	eration						(rhlain):		
A Pluggin	Beginning Drilling Operations Casing Test and Cement Job Other (Explain): Remedial Work									
		one. na	ture and quantity of		d and tes	ulte obta	ined			
Dr	illed 10 odu ctio n	on ho	le from 91	4 feet to	o T.D.	(32)	22 feet) with no	comerical	
				that was	set a	t 91	feet	to shut o	ff water and	
pl	ugged ir	the	following	manner.		/ **	, u	Direct	ar naver alla	
_	+ 00									
			ment at T.D. ment at 2480							
			ment at 2400 ment at 1200							
D .			ment in and		surfac	e (19	21-224	1)		
Se	t 10 sx.	. cen	ent at sur	face		, ,		•		
Se	t standa	ard d	try hole man	rke r						
		lon t	o plug by	joe Rame	У					
					Position		Cactus Drilling Co.			
Witnessed by		72 T			ncher			natue Dwi	lling Co	
	Walt Dy	ar	FILL IN BELO	Tool Pu			C		lling Co.	
		/ar	FILL IN BELO	Tool Pu	EDIAL W	ORK RE	C		lling Co.	
		TD	FILL IN BELC	Tool Prow FOR REM	EDIAL W	ORK RE	C	NLY	Completion Date	
Witnessed by	Walt Dy		FILL IN BELC	Tool Pa	EDIAL W	ORK RE	Producing	NLY	Completion Date	
D F Elev.	Walt Dy			Tool Pa	EDIAL W	ORK RE	Producing	VLY Interval	Completion Date	
Witnessed by D F Elev.	Walt Dy			Tool Pa	EDIAL W	ORK RE	Producing	VLY Interval	Completion Date	
D F Elev.	Walt Dy			Tool Pa	Oil Strin	ORK RE	Producing	VLY Interval	Completion Date	
D F Elev. Tubing Diame	Walt Dy			Tool Prove For Reminder Provided Provid	Oil Strin	ORK RE	Producing	VLY Interval	Completion Date	
D F Elev. Tubing Diame	Walt Dy	T D		TOOL POOR REMITED TO THE PRINTED TO	Oil Strin	ORK REPATA	Producing Producing ter tion(s)	Interval Oil String	Completion Date Depth	
D F Elev. Tubing Diame Perforated In Open Hole In Test Before	walt Dy	T D	Tubing Depth	Tool Prove For Reminder Provided Provid	Oil Strin	ORK REDATA Ing Diame OVER Water P	Producing	VLY Interval	Completion Date Depth Gas Well Potential	
D F Elev. Tubing Diame Perforated In Open Hole In Test Before Workover	eter terval(s) Date of	T D	Tubing Depth Oil Production	TOOL POOR REMITED PRODUCTION OF THE PRODUCTION O	Oil Strin	ORK REDATA Ing Diame OVER Water P	Producing Producing ter tion(s)	Interval Oil String GOR	Completion Date Depth Gas Well Potential	
D F Elev. Tubing Diame Perforated In Open Hole In Test Before	eter terval(s) Date of	T D	Tubing Depth Oil Production	TOOL POOR REMITED PRODUCTION OF THE PRODUCTION O	Oil Strin	ORK REDATA Ing Diame OVER Water P	Producing Producing ter tion(s)	Interval Oil String GOR	Completion Date Depth Gas Well Potential	
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D F Elev. Tubing Diame Perforated In Open Hole In Test Before Workover After	eter terval(s) terval Date of	T D	Tubing Depth Oil Production BPD	TOOL POOR REMITED PRODUCTION OF THE PRODUCTION O	Oil Strin	ORK REDATA Ing Diame OVER Water P B	Producing Producing ter tion(s)	Oil String GOR Cubic feet/Bt	Completion Date Depth Gas Well Potential MCFPD	
D F Elev. Tubing Diame Perforated In Open Hole In Test Before Workover After Workover	eter terval(s) terval Date of	T D	Tubing Depth Oil Production BPD	TOOL POOR REMITED PRODUCTION OF THE PRODUCTION O	Produci Produci Oil Strin Produci Of WORK	ORK REDATA Ing Diame OVER Water P B by certification	Producing Producing ter tion(s)	Oil String GOR Cubic feet/Bt	Completion Date Depth Gas Well Potential MCFPD	
Witnessed by D F Elev. Tubing Diame Perforated In Open Hole In Test Before Workover After Workover	eter terval(s) terval Date of	T D	Tubing Depth Oil Production BPD	TOOL POOR REMITED PRODUCTION OF THE PRODUCTION O	Produci Oil Strin Produci DF WORK uction D I here to the	ORK REPATA Ing Diame OVER Water P B Vice-	Producing Producing ter tion(s)	Oil String GOR Cubic feet/Bt	Completion Date Depth Gas Well Potential MCFPD	