	DISTRIBUTION										1
SANTA FE]	NEW MEXI	CO OIL	ONSER	VATION	COMMISSI	ON	- FOR	1 C-103
U.S.G.S.											3-55)
TRANSPORTE	GAS			WISCEL	LANEO	US REP	ORTS O	N WELLS)		
PROPATION OF	PFICE	<u> </u>	(Sub	mit to approp	riate Distri	ct Office	as per Cor	amission Ru	le 1106)	
Name of Cor	npany	-	1002	MiG 12	Addr	ess				· · · · · · · · · · · · · · · · · · ·	
	T.F.	HODG	E	113-		WAYNI	CK & WE	LCH BLDG	.MDI	LAND.	TEXAS
Lease H	MBLE STA	ATE		Well No.	Unit Lette	Section 26	Township	•	Rang		
Date Work P	erformed		ool	TH LAND			County			<u> </u>	
	** **********************************			S A REPORT		k approprie	te block)	LEA			
Beginn	ing Drilling Ope	rations		asing Test an				Explain):			
Pluggii	ng		R	emedial Work							
Detailed acc	ount of work do	ne, natur	e and quantity	of materials	used, and re	sults obta	ined.				
	5/8" OD 3 5/8" LARK				3						
	. 8-5/8"			E			1.38 17.84				
	5/8" LARK			ΔP			1.67				
	. 8-5/8"			<i>E</i> 313		16	20.70				
66 JTS	. 8-5/8"	24# (CSG.				42.37				
L3 JES	. 8-5/8"	32# (CSG.			_	02.30				
0 - 10				TOTA		-39	86/26				
	SET @ KE										
				94 PU/MI	IX + 0%	7.: be 1		CKS REG.	NEA.	T +	· ·
CEMENT	CO MILITION	TOM	BUNG JU/	JUNE TE	CTER	70000#	EGO SA			-	
CEMENT	C2 ON BOT	TOM.	\$ET 24	/HRS. TE	STED W	/2000#	EGO SA			-	
CEMENT	C2 ON BOT	TOM.	SET 24	/HRS. TE	STED W	/2000#	Sec 24			<u></u>	
CEMENT	C2 ON BOT	TOM.	#ET 24	/HRS. TE	STED W	/2000#	Sec 3A			<u>-</u>	
CEMENT	C2 ON BOT	TOM.	8ET 24	/HRS. TE	STED W	/2000#	Sec 3A			<u></u>	
CEMENT	C2 ON BOT	TOM.	8ET 24	/HRS. TE	STED W	/2000#					
CEMENT 2% CAL	C2 ON BOT	TOM.	8ET 24	/HRS. TE	STED W	/2000#	Company	ST. JOHN		_	co.
CEMENT 2% CAL	C2 ON BOT	TOM.	8ET 24	Position TOO	DL PUSHI	/2000# ER WORK RE	Company JOHN S	ST. JOHN		_	co.
CEMENT 2% CAL	THURM	TOM.	SET 24	Position TOC LOW FOR R ORIGI	OL PUSHI	/2000# ER WORK RE	Company JOHN S EPORTS Of	ST. JOHN	DRI	LL ING	
CEMENT 2% CAL	THURM	TOM.	SET 24	Position TOO	OL PUSHI	/2000# ER WORK RE	Company JOHN S	ST. JOHN	DRI	_	
CEMENT 2% CAL	THURM	AN FA	SET 24	Position TOC LOW FOR R ORIGI	DL PUSHI	/2000# ER WORK RE	Company JOHN S EPORTS Of	ST. JOHN	DRI	LL ING	
CEMENT 2% CAL Witnessed by DF Elev.	THURM	AN FA	SET 24	Position TOC LOW FOR R ORIGI	DL PUSHI	ER WORK RE	Company JOHN S EPORTS Of	ST. JOHN	DRI	LL ING	
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In	THURM	AN FA	SET 24	Position TOC LOW FOR R ORIGI	DL PUSHI	ER WORK RE	Company JOHN S EPORTS Of	ST. JOHN	DRI	LL ING	
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam	THURM	AN FA	SET 24	Position TOC LOW FOR R ORIGI	OL PUSHI EMEDIAL HAL WELL	ER WORK RE	Company JOHN S EPORTS Of	ST. JOHN	DRI	LL ING	
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In	THURM	AN FA	SET 24	Position TOC LOW FOR R ORIGI	OL PUSHI EMEDIAL HAL WELL	ER WORK RE DATA ing Diame	Company JOHN S EPORTS Of	ST. JOHN	DRI	LL ING	
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In	THURM eter terval(s) terval	AN FA	SET 24 AGAN FILL IN BE bing Depth Oil Productio	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P	OL PUSHI EMEDIAL HAL WELL O Oil Str Produc	ER WORK RE DATA ing Diame ing Forma KOVER	Company JOHN S PORTS Of Producing ter tion(s)	Oil Stri	Con ng Dept	LL ING	
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In	THURM	AN FA	SET 24 AGAN FILL IN BE	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P	OL PUSHI EMEDIAL HAL WELL O Oil Str	ER WORK RE DATA ing Diame ing Forma KOVER	Company JOHN S EPORTS Of Producing ter tion(s)	ST. JOHN NLY Interval Oil Stri	Con ng Dept	LL ING	Potential
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In	THURM eter terval(s) terval	AN FA	SET 24 AGAN FILL IN BE bing Depth Oil Productio	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P	OL PUSHI EMEDIAL HAL WELL O Oil Str Produc	ER WORK RE DATA ing Diame ing Forma KOVER	Company JOHN S PORTS Of Producing ter tion(s)	Oil Stri	Con ng Dept	mpletion I	Potential
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before	THURM eter terval(s) terval	AN FA	SET 24 AGAN FILL IN BE bing Depth Oil Productio	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P	OL PUSHI EMEDIAL HAL WELL O Oil Str Produc	ER WORK RE DATA ing Diame ing Forma KOVER	Company JOHN S PORTS Of Producing ter tion(s)	Oil Stri	Con ng Dept	mpletion I	Potential
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	THURM THURM Test	AN FA	SET 24 AGAN FILL IN BE bing Depth Oil Productio	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P MC	Production OFPD	ZOOO# ER WORK RE DATA ing Diame ing Forma KOVER Water P B	Producing Producing ter tion(s)	GOR Cubic feet	Cor.ng Dept.	mpletion I	Potential PD
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	THURM THURM Test	AN FA	AGAN FILL IN BE bing Depth Oil Production BPD	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P MC	Production OFPD	ER WORK RE DATA ing Diame ing Forma KOVER Water P B	Producing Producing ter tion(s)	GOR Cubic feet	Cor ng Dept	mpletion II	Potential PD
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	THURM THURM Test	AN FA	AGAN FILL IN BE bing Depth Oil Production BPD	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P MC	Production CFPD I her to the Name	ER WORK RE DATA ing Diame sing Forma KOVER Water P B	Producing Producing ter tion(s)	GOR Cubic feet	Cor ng Dept	mpletion I	Potential PD
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	THURM THURM Test	AN FA	AGAN FILL IN BE bing Depth Oil Production BPD	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P MC	Production I her to the	ER WORK RE DATA ing Diame sing Forma KOVER Water P B	Producing Producing ter tion(s) roduction PD	GOR Cubic feet	Corng Dept.	mpletion II	Potential PD
CEMENT 2% CAL Witnessed by D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	THURM THURM Test	AN FA	AGAN FILL IN BE bing Depth Oil Production BPD	Position TOC LOW FOR R ORIGI PBTD RESULT Gas P MC	Production CFPD I her to the Name	ER WORK RE DATA ing Diame ing Forma KOVER Water P B	Producing Producing ter tion(s) roduction PD y that the in my knowledge SUPER 1	GOR Cubic feet	Corng Dept	mpletion II	Potential PD