SANTA I	DISTRIBUTION							
			C				,	<b>ON</b> <b>FORM C</b> <b>O</b> <b>C</b> <b>O</b> <b>C</b> <b>O</b> <b>O</b> <b>O</b> <b>O</b> <b>O</b> <b>O</b> <b>O</b> <b>O</b>
U.S.G.S.		1-#1	LIC NEW ME	XICO OII	- CONSER	VATIO	N COMMISE	
LAND OF				<b></b>			C.	FORM C-
	GAS GAS		WISC	ELLANE	OUS REF	PORTS	ON WELLS	0.0.0
OPERAT	OR		(Submit to app	ropriate Di-	strict Office			3] 34
Name of	Company			the second value of the se		as per C	ommission Ru	1= 1706917 BU
	Ti	<b>dewater 011</b> C	ompany	A	idress <b>Row</b>	249 1	Labba Mana I	
ease	* 7	Pa - h	Well No.	Unit Le			iobbs, New	ACK1.CO
		Sarkeys	1			Townshi	P <b>21-5</b>	Range
ate Worl	k Performed	Pool	Bliester			County	4:4 ····	37-1
			Blinebry-	Prinkare			Lea	
] Begi	inning Drilling C	perations	HIS IS A REPOR	CT OF: (Ch	eck appropria			والمراجع
] Plug		L.	Casing Test		Job [	Other	(Explain):	
-		done, nature and qua	Remedial Wor	rk.				
acker eptac "tub 0-40 il, a	at 6360', le, Tail j lag, ran 3' Sand on top nd 30,000#	of ning. To	tail pipe v 28', Relev etrievable eated Blind	V/PSI plu Med at 1 bridge 1 bbry with	ugs in ni receptaci lug. Se 1000 ga	pples, e and j t plug ls, NR	the Set Ba sliding sl pulled tubi at 5928', a acid, 30,0	ker Nodel "P" Reve and re- ng. Layed down dumped 2 sacks 09 gals, lease
428'. Arall(	Ran #2 8			lt. Istel	ad 2-1/1	48 2		
	el tubing a	tring of 2-1/ inchor. Seati	10°, tested ng nipple s	IT, ARTER   40 Arter		6° inte 72 stri	receptacle ag at 5834	ted to 4500#. P. Tubing set a 'a latched into
iessed b	by	nchor, Seati	ng nipple s	IT, ARTER   40 Arter	ed 2-1/1 W. Set (	9" inte F2 stri	receptacle ng at 5834	B. Tubing set a B. Latched into
nessed b	by	nchor, Seati , Fowler	Position	to 4500 to 5792",	Ca	ompany	receptacions for the second se	e. Tubing set a 'a latched into
iessed b	by	nchor, Seati , Fowler	Position	to 4500 to 5792",	Ca	ompany	receptacions for the second se	a. Tubing set a a latched into Mil Company
	by <b>J.</b> C	. Powler Fill IN	Position BELOW FOR R	to 4500 to 5792",	WORK REP	ompany	receptacions for the second se	e. Tubing set a 'a latched into
	by <b>J.</b> C	. Powler FILL IN	Position BELOW FOR R	Foreman REMEDIAL	Co WORK REP DATA	ompany	receptacle ng at 5834 Tidewater (	e. Tubing set a "g latched into Mil Company
Elev.	by <b>J.</b> C <b>3399'</b> neter	FILL IN <b>6560'</b>	Position BELOW FOR R ORIGI PBTE	Ferenan Remedial Inal Well	Cc WORK REP DATA S, 1	Producing	receptacia ng: at 5834 Tidewater ( VLY Interval	Completion Date 7-36-47
Elev. ng Diam	by <b>B.</b> C 3399' acter <b>2</b> *	. Powler FILL IN	Position BELOW FOR R ORIGI PBTE	Ferenan Remedial Inal Well	Co WORK REP DATA ing Diameter	Producing	receptacle ng at 5834 Tidewater (	Completion Date 7-26-47
Elev. ng Diam	by <b>J.</b> C <b>3399'</b> neter	FILL IN T D 560' Tubing Depth 6460-6495	Position BELOW FOR R ORIGI PBTE 6553 • Perf. 5-	Foreman REMEDIAL INAL WELL Oil Str 11-49	Cc WORK REP DATA S, 1	Producing	receptacia ng: at 5834 Tidewater ( VLY Interval	Completion Date 7-36-47
Elev. ng Diam prated In	B. C 3399' acter 2" acterval(s)	FILL IN T D Tubing Depth	Position BELOW FOR R ORIGI PBTE 6553 • Perf. 5-	Ite 4500   Ite 5792*   Pereman EMEDIAL   INAL WELL 655   Oil Str 0il Str   11-49 20-47	WORK REP DATA ing Diameter	Producing	receptacia ng: at 5834 Tidewater ( VLY Interval	Completion Date 7-26-47
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