DISTRIBUTION SANTA FE				
	1 (Form C-103	
SANTATE			Supersedes Old C-102 and C-103	
FILE	NEW MEXICO OIL CONSERVATI	ION COMMISSION	Effective 1-1-65	
U.S.G.S.			[T]] T]	
LAND OFFICE			State State	
OPERATOR				Fee L
			5. State Oil & Cas I	.ease No.
St	JNDRY NOTICES AND REPORTS ON WELLS		mmm	mm
(DO NOT USE THIS FORM F USE "AP	OR PROPOSALS TO DRILL OF TO DEEPEN OF PLUG BACK TO A PLICATION FOR PERMIT - FORM C-101) FOR SUCH PROPOS.) Different reservoir. Als.)		
1.			7. Unit Agreement N	drine
WELL WELL	OTHER-			
2. Name of Operator Phillips Petroleum C	i denany		8. Farm or Lease Na	me
3. Address of Operator				
Reem 711, Phillips Building, Odessa, Texas 79761		9. Well No.		
4. Location of Well	2214		10. Field and Pool	or Wildcat
UNIT LETTER	2314 South	333 AND FEET F		M Andres
west	26 17_g	25 1		
THELINE,	SECTION TOWNSHIP RA	NGEN	MPM. (())	
15. Elayation (Show whether DE RT CR are 1				
3917 esg. IIg., 3936 REB		12. County		
16.	ook Appropries De T. I. I.			
NOTICE C	eck Appropriate Box To Indicate Nature o OF INTENTION TO: 1			
		SUBSEQUI	ENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIA	N MORK		
TEMPORARILY ABANDON		CE DRILLING OPNS.	ALTERING	
PULL OR ALTER CASING	(TEST AND CEMENT JOB	PLUG AND A	BANDONMENT
•		R		_
OTHER		···		
17 Departs - D				
 Describe Proposed or Complet work) SEE RULE 1903. 	ed Operations (Clearly state all pertinent details, and g	tive pertinent dates, includ	ling estimated date of start	ing any proposed
8-7-72: MI Permian V	WS unit, pulled reds and pump, pur	mped 200 BW dewn	tbg, did met ej	reu-
8-7-72: MI Permian V Late. Ran the w/Hewe	WS unit, pulled reds and pump, purse ent retainer set at 4470°. 8-	mped 290 BW dewn 8-72: Newse pmp	tbg, did net ei	reu- dus.
8-7-72: MI Permian W late. Ram the w/Hewe unable to lead. Cmte	WS unit, pulled reds and pump, pure ee emt retainer set at 4470°. 8-4 d dewn thg w/100 sx Class H emt.	mped 200 BW dewm 8-72: Hewee pmp ompd in 12 BW.	tbg, did not end d 125 BW in annu Raised the to 36	reu- Llus,
8-7-72: MI Permian W late. Ran the w/Hewe unable te lead. Cute puped in 18 EW, press	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d down the w/100 sx Class H emt, pured to 500# for 1 hour, OK. Lowe	mped 200 BW down 8-72: Howee pmp pmpd in 12 BW. ered the to 3700	tbg, did not eid 125 BW in annu Raised tbg to 36	reu- ilus, 199,
8-7-72: MI Permian W late. Ram the w/Hewe unable te lead. Cute pmpd in 10 EW, press ent, lewered te 4660	WS unit, pulled reds and pump, purse ent retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 hour, CK. Lowe', reversed 15 sx, lowered to 4250	mped 200 BW down 8-72: Howee pmp pmpd in 12 BW. ered tbg to 3700 9, reversed 15 s	tbg, did not end did 125 BW in annual Raised tbg to 36 or, reversed 20 s	ireu- ilus, 100, IX ilo!.
8-7-72: MI Permian V late. Ram the w/Hewe unable te lead. Cmte pmpd in 10 EW, press emt, lewered te 4000 reversed 10 sx. Pull	WS unit, pulled reds and pump, purse ent retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 hour, CK. Lower, reversed 15 sx, lowered to 4250 led the. 8-9-72: MI L & M reversed to 4250 led the statement of the transfer of the statement of the stateme	mped 200 BW down 8-72: Howee pmp pmpd in 12 BW. ered tbg te 3700 9, reversed 15 a se unit, drilled	tbg, did not eid 125 BW in annu Raised tbg to 36 1, reversed 20 a x, lewered to 44 1 cement 4410-67	ireu- ilus, 189, IX 181,
8-7-72: MI Permian V late. Ran the w/Hewe unable to lead. Cuto pmpd in 10 EW, presso ent, lewered to 4000' reversed 10 sx. Pull tested 4-1/2" esg to	WS unit, pulled reds and pump, purse ent retainer set at 4470°. 8-4 d dewn thg w/190 sx Class H emt, pured to 500# for 1 hour, OK. Lower, reversed 15 sx, lowered to 4250 led thg. 8-9-72: MI L & M reversed to 500# for 30 min. OK. Pulled tubi	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg te 3700 9, reversed 15 a se unit, drilled ing and bit. Me	tbg, did not eid 125 BW in annu Raised tbg to 30 pt, reversed 20 st, lewered to 44 cement 4410-67!	lreu- ilus, 100, 101,
8-7-72: MI Permian W late. Ran the w/Hewe unable to lead. Cuto puped in 10 BW, presso cut, lewered to 4000° reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles	ws unit, pulled reds and pump, purse ent retainer set at 4470°. 8-6 d down the w/190 sx Class H emt, pured to 500# for 1 hour, CK. Lower, reversed 15 sx, lowered to 4250 led the. 8-9-72: MI L & M reversed to 4250 for 30 min, CK. Pulled tubi/ft 4469-11°. 4429-88°. 4440-44°.	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg to 3700 9, reversed 15 a se unit, drilled ing and bit. Me	tbg, did not eid 125 BW in annu Raised tbg to 36 bt, reversed 20 st, lewered to 44 cement 4410-67! Culleugh perf 4-16!. 32 beles.	lreu- ilus, 109, ix 119', -1/2"
8-7-72: MI Permian W late. Ram the w/Hewe unable to lead. Cute puppl in 10 BW, pressi ent, lewered to 4000° reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles/ 2-3/8" the at 4432°.	ws unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d down the w/100 sx Class H emt, pured to 500# for 1 hour, CK. Lower, reversed 15 sx, lowered to 4250 led the. 8-9-72: MI L & M reversed to 4250 for 30 min, CK. Pulled tube/ft 4409-11', 4420-88', 4440-44', 8-10-72: Howee spetted 500 gales	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg te 3700 9, reversed 15 s se unit, drilled ing and bit. Me 4446-48', tetal 8 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 30 str., reversed 20 str., lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
8-7-72: MI Permian W late. Ram the w/Hewe unable to lead. Cute empd in 10 EW, press smt, lewered to 4660 reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles, 2-3/8" the at 4432'. 4409-48'. Flushed w/	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg te 3700 9, reversed 15 s se unit, drilled ing and bit. Me 4446-48', tetal 8 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 30 str., reversed 20 str., lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
8-7-72: MI Permian V late. Ram the w/Hewe unable to lead. Cute pmpd in 10 EW, press smt, lewered to 4660' reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles, 2-3/8" the at 4432'. 4409-48'. Flushed w/	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg te 3700 9, reversed 15 s se unit, drilled ing and bit. Me 4446-48', tetal 8 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 30 str., reversed 20 str., lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
8-7-72: MI Permian W late. Ram the w/Hewe unable to lead. Cute pmpd in 10 BW, press emt, lewered to 4000 reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles/ 2-3/8" the at 4432".	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg te 3700 9, reversed 15 s se unit, drilled ing and bit. Me 4446-48', tetal 8 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 30 str., reversed 20 str., lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
8-7-72: MI Permian W late. Ram the w/Hewe unable to lead. Cute empd in 10 EW, press emt, lowered to 4660 reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles, 2-3/8" the at 4432'.	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg te 3700 9, reversed 15 s se unit, drilled ing and bit. Me 4446-48', tetal 8 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 30 str., reversed 20 str., lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
8-7-72: MI Permian W late. Ram the w/Hewe unable to lead. Cute empd in 10 EW, press emt, lowered to 4660 reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles, 2-3/8" the at 4432'.	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg te 3700 9, reversed 15 s se unit, drilled ing and bit. Me 4446-48', tetal 8 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 36 bt, reversed 20 st, lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
3-7-72: MI Permian W Late. Ram the w/Hewe mable to lead. Cute compd in 10 EW, presso cont, lowered to 4660: reversed 10 sx. Pull costed 4-1/2" esg to less w/2-3/16" heles, 2-3/8" the at 4432'. 4409-48'. Flushed w/	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 EW down 8-72: Howee pmppmpd in 12 EW. ered tbg to 3700 9, reversed 15 see unit, drilleding and bit. Me 4446-48!, tetal 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 36 bt, reversed 20 st, lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
3-7-72: MI Permian W Late. Ram the w/Hewe mable to lead. Cute compd in 10 EW, presso cont, lowered to 4660: reversed 10 sx. Pull costed 4-1/2" esg to less w/2-3/16" heles, 2-3/8" the at 4432'. 4409-48'. Flushed w/	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 EW down 8-72: Howee pmppmpd in 12 EW. ered tbg to 3700 9, reversed 15 see unit, drilleding and bit. Me 4446-48!, tetal 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 36 bt, reversed 20 st, lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
3-7-72: MI Permian W Late. Ram the w/Hewe mable to lead. Cute compd in 10 EW, presso cont, lowered to 4660: reversed 10 sx. Pull costed 4-1/2" esg to less w/2-3/16" heles, 2-3/8" the at 4432'. 4409-48'. Flushed w/	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 EW down 8-72: Howee pmppmpd in 12 EW. ered tbg to 3700 9, reversed 15 see unit, drilleding and bit. Me 4446-48!, tetal 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 36 bt, reversed 20 st, lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
3-7-72: MI Permian V Late. Ram the w/Hewe mable to lead. Cute compd in 10 EW, presso cont, lowered to 4660: reversed 10 sx. Pull costed 4-1/2" esg to less w/2-3/16" heles, 2-3/8" the at 4432'. 4499-48'. Flushed w,	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 EW down 8-72: Howee pmppmpd in 12 EW. ered tbg to 3700 9, reversed 15 see unit, drilleding and bit. Me 4446-48!, tetal 285 acid down	tbg, did not end did 125 BW in annual Raised tbg to 36 bt, reversed 20 st, lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
8-7-72: MI Permian W late. Ram the w/Hewe anable to lead. Cuto puped in 19 EW, presso sunt, lowered to 4660 reversed 19 ax. Pull tested 4-1/2" esg to esg w/2-3/16" heles/ 2-3/8" the at 4432'. 4469-48'. Flushed w/ and tested well, rest	will unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500% for 1 heur, CK. Lewel, reversed 15 sx, lewered to 4250 led the. 8-9-72: MI L & M reversed to 500% for 30 min, CK. Pulled tube/ft 4469-11', 4429-88', 4448-44', 8-10-72: Hewee spetted 500 gale/56 EW dewn annulus, 16 EW dewn thered to production.	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg to 3700 9, reversed 15 a se unit, drilled ing and bit. Me 4446-48', tetal 28% acid down bg. Max press 5	tbg, did not end did 125 BW in annual Raised tbg to 36 bt, reversed 20 st, lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
8-7-72: MI Permian W late. Ram the w/Hewe unable to lead. Cuto empd in 10 EW, presso emt, lowered to 4660 reversed 10 ex. Pull tested 4-1/2" esg to esg w/2-3/16" heles/ 2-3/8" the at 4432'. 4469-48'. Flushed w/ and tested well, rest	WS unit, pulled reds and pump, purse emt retainer set at 4470°. 8-4 d dewn the w/190 sx Class H emt, pured to 500# for 1 heur, CK. Lew ', reversed 15 sx, lewered to 4256 led the. 8-9-72: MI L & M reversed to 500# for 30 min, CK. Pulled tub: /ft 4469-11', 4429-88', 4440-44', 8-10-72: Hewee spetted 500 gale/56 BW dewn annulus, 16 BW dewn the	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg to 3700 9, reversed 15 a se unit, drilled ing and bit. Me 4446-48', tetal 28% acid down bg. Max press 5	tbg, did not end did 125 BW in annual Raised tbg to 36 bt, reversed 20 st, lowered to 44 cement 4410-67! Culleugh perf 4-16!, 32 heles.	ireu- ilus, 100, ix 10', -1/2" Set
8-7-72: MI Permian Wate. Ran the w/Hewelmable to lead. Cute compd in 10 BW, pressuent, lowered to 4600 reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles/2-3/8" the at 4432'. 4409-48'. Flushed w/and tested well, rest	with pulled reds and pump, purse emt retainer set at 4470°. 8-16 dewn the w/100 sx Class H emt, pured to 500% for 1 hour, CK. Lower,	mped 200 BW down B-72: Howee pmp pmpd in 12 BW. Bred tbg to 3700 By, reversed 15 as and bit. Me 4446-48', tetal 28% acid down bg. Max press 5	tbg, did not eid 125 BW in annu Raised tbg to 36 bt, reversed 20 skx, lewered to 44 cement 4410-67 Culleugh perf 4-16', 32 heles. annulus ever per 60#, min 0#. Sh	lrew- lus, 109, 10', 1/2" Set
8-7-72: MI Permian W late. Ram the w/Hewe unable to lead. Cute pund in 10 BW, presso ent, lowered to 4600 reversed 10 ex. Pull tested 4-1/2" esg to esg w/2-3/16" heles, 2-3/8" the at 4432'. 4409-48'. Flushed w, and tested well, rest	with pulled reds and pump, purse emt retainer set at 4470°. 8-16 dewn the w/100 sx Class H emt, pured to 500% for 1 hour, CK. Lower,	mped 200 HW down 8-72: Howee pmp pmpd in 12 HW. ered tbg to 3700 9, reversed 15 a se unit, drilled ing and bit. Me 4446-48', tetal 28% acid down bg. Max press 5	tbg, did not eid 125 EW in annu Raised tbg to 36 it, reversed 20 skx, lowered to 44 eement 4410-67! Culleugh perf 4-16', 32 heles. annulus ever per 200#, min 0#. Su	lrew- lus, 109, 10', 1/2" Set
8-7-72: MI Permian Wate. Ram the w/Hewelland. Cutte made to lead. Cutte puped in 10 BW, pressuent, lewered to 4600 reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles/2-3/8" the at 4432'. 4409-48'. Flushed w/and tested well, rest	ws unit, pulled reds and pump, purse emt retainer set at 4470°. 8-16 d down the w/100 sx Class H emt, pured to 500% for 1 hour, CK. Lower, ck. Reversed 15 sx, lowered to 4256 led the 8-9-72: MI L & M reversed to 500% for 30 min, CK. Pulled tub: ft 4469-11', 4420-88', 4440-44', 8-10-72: Howee spetted 500 gale/56 BW down annulus, 16 BW down the tered to production. W. J. Mueller Senior B.	mped 200 BW down B-72: Howee pmp pmpd in 12 BW. Bred tbg to 3700 By, reversed 15 as and bit. Me 4446-48', tetal 28% acid down bg. Max press 5	tbg, did not eid 125 BW in annu Raised tbg to 36 bt, reversed 20 skx, lewered to 44 cement 4410-67 Culleugh perf 4-16', 32 heles. annulus ever per 60#, min 0#. Sh	lrew- lus, 109, 10', 1/2" Set
8-7-72: MI Permian Wate. Ram the w/Hewelland. Cutte made to lead. Cutte puped in 10 BW, pressuent, lewered to 4600 reversed 10 sx. Pull tested 4-1/2" esg to esg w/2-3/16" heles/2-3/8" the at 4432'. 4409-48'. Flushed w/and tested well, rest	with pulled reds and pump, purse emt retainer set at 4470°. 8-16 dewn the w/100 sx Class H emt, pured to 500% for 1 hour, CK. Lower,	mped 200 BW down B-72: Howee pmp pmpd in 12 BW. Bred tbg to 3700 By, reversed 15 as and bit. Me 4446-48', tetal 28% acid down bg. Max press 5	tbg, did not eid 125 BW in annu Raised tbg to 36 bt, reversed 20 skx, lewered to 44 cement 4410-67 Culleugh perf 4-16', 32 heles. annulus ever per 60#, min 0#. Sh	lrew- lus, 109, 10', 1/2" Set

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