	DEPAF	•	F THE INT	ERIOR verse a	IT IN TR ^{MA} LICA r lustrur (on side)	TA	Form apj Budget B 5. LEASE DESIGNAT NM 025727	INTERN NO.
(Do not use this	THEM THE NE	onomale to daill a	ID REPORT	S ON WEL	LS erent reservoir.	,	B IF INDEAN, ALLO	
UIL GAB WELL OTHER						7	7. INIT AUREEMENT NAME	
2. NAME OF OFERATOR Phillips Petroleum Company						·· 8	8. FARM OR LEASE NAME	
3. ADDRESS OF OPERATOR	JUTERI	Company					Hat Mesa	"COM"
Room 711, Phillips Building, Odessa, Texas 79761 LECATION OF WELL (Report location clearly and in accordance with any State requirements.* Size also space 17 below.) At surface (Unit N) 660! FS and 1980! FW Lines							2 10. FIELD AND POOL, OR WILDCA Hat Mesa Morrow	
(Unit N)	000' FS a	and 1980' F	FW Lines		1	1. SEC., T., E., M., C SUBVEY OR A	RDA
14. PERMIT NO.		15. BLEVATIO	ons (Show whethe	er DF, RT, GR, etc.)		···- 1	11, 21-S, 2. COUNTY OF PAR	32-E
		_ _ 1	ater				Lea	New
16.	Check /	Appropriate B	lox To Indicate	e Nature of Na	otice. Report			
N	OTICE OF IN	TENTION TO :					r report or:	
TENT WATER NHUT-OF	r	PULL OR ALTER	CASING	W 4 m = -	SHUT-OFF			г
FRACTURE TREAT		MULTIPLE COM	PLETE	ļ	RE TREATMENT	^	REFAIRIN	
SHOOT OR ACIDIZE		ABANDON*			ING OR ACIDIZING		ALTERING	-
REPAIR WELL	[]	CHANGE PLANS					drilling	
(Other)			·		NOTE: Report rest ompletion or Reco	ults of a mpletlo	multiple completion	on on Well
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)* MI & RU Warto: to 500'. Set Class C cmt w cmt Job com	n Drill: 13 jts /2% CaC	ing Compan (500") 54 La. Displa	y rotary, •5# K-55,	spudded 17- ST&C casing	-1/:2" hole g at 500".	at 2 Dow	AM, 1-31-7 ell cmtd w/	5. Dr: 550 sx
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaCl pleted a 0' to 50 1/4" bit	ing Compan (500') 54 L ₂ . Displa at 6 AM, 2 DO', tstd s	y rotary, •5# K-55, aced plug -1-75. WO shoe w/200;	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max	at 2 Down	AM, 1-31-7 ell cmtd w/ s 200#. Ci	5. Dr 550 sx .rc 135
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill: 13 jts /2% CaC pleted a O' to 50 1/4" bit	ing Company (500') 54 L2. Displa at 6 AM, 2- DO', tstd C	y rotary, •5# K-55, aced plug -1-75. WO shoe w/200;	spudded 17- ST&C casing to 470' w/7 C 6 hrs, te # for 1/2 h	-1/2" hole g at 500'. 75 BW, max ested csg t hr, OK. St	at 2 Down press o 100 arteo	AM, 1-31-7 ell cmtd w/ s 200#. Ci DO# for 1/2 d drilling	75. Dr: 750 sx .rc 135 2 hr, OH ahead a
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1	n Drill 13 jts /2% CaCl pleted a 0' to 50 1/4" bit % ~ c s foregoing W.	ing Compan (500') 54 12. Displa at 6 AM, 2- 00', tstd s 	y rotary, •5# K-55, aced plug -1-75. WO shoe w/200;	spudded 17- ST&C casing to 470' w/7	-1/2" hole g at 500'. 75 BW, max ested csg t hr, OK. St	at 2 Down press o 100 arteo	AM, 1-31-7 ell cmtd w/ s 200#. Ci	75. Dr: 750 sx .rc 135 2 hr, OH ahead a
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12- 13 32	n Drill 13 jts /2% CaC pleted a 0' to 50 1/4" bit % ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ing Company (500') 54 L2. Displa at 6 AM, 2. DO', tstd s t. C Is true and correct J. Muelle Ece use)	y rotary, •5# K-55, aced plug -1-75. WO shoe w/200;	spudded 17- ST&C casing to 470' w/7 C 6 hrs, te # for 1/2 h	-1/2" hole g at 500'. 75 BW, max ested csg t hr, OK. St	at 2 Down press o 100 artec	AM, 1-31-7 ell cmtd w/ s 200#. Ci DO# for 1/2 d drilling	75. Dr: 750 sx .rc 135 2 hr, OH ahead a
MI & RU Warto to 500'. Set Class C cmt w, cmt. Job com Drld cmt f/470 500' with 12-1 	n Drill 13 jts /2% CaC pleted a 0' to 50 1/4" bit % ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ing Company (500') 54 L2. Displa at 6 AM, 2. DO', tstd s t. C Is true and correct J. Muelle Ece use)	y rotary, •5# K-55, aced plug -1-75. WO shoe w/200; eet PT TITLE Se	spudded 17- ST&C casing to 470' w/7 C 6 hrs, te # for 1/2 h	-1/2" hole g at 500'. 75 BW, max ested csg t hr, OK. St	at 2 Down press o 100 artec	AM, 1-31-7 ell cmtd w/ s 200#. Ci DO# for 1/2 d drilling	75. Dr: 750 sx .rc 135 2 hr, OH ahead a