		9 ····	RETIVED		ر/51
i 3160-5 ember 1983) nerly 9-331)		UNITED STATES RTMENT OF THE INTERIOR	SUBMIT IN TRIPLICATE*, (Other Instrute) ins25re87 verse side)	Budget Bureau No 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO. NM-0479142	
SUN	IDDV/MAS	EAU OF LAND MANAGEMENT	WELLS O. C. D.	6. IF INDIAN, ALLOTTEE OR TR	BE NAME
(Do not use thi	is form for propo Use "APPL)	ILES AND REPORTS ON sals to drill or to deepen or plug back to a CATION FOR PERMIT -" for such proposals.	different reserver Ester Office		
ou		OTHER Dry	TELEIVED S	7. UNIT AGREEMENT NAME	
			VOV 10 10	8. FARM OR LEASE NAME	
Phillips Pet	troleum Co	mpany	NUV 19 1987	James E	
ADDRESS OF OPERATOR			DIST & N.W.	9. WELL NO.	
4001 Penbroo	ok Street,	Odessa, Texas 79762		2	
LOCATION OF WELL (Rep	port location clea	irly and in accordance with any State requi	Wew IN-AIC	10. FIELD AND POOL, OR WILL	CAT
See also space 17 below.) At surface Unit C, 535' FNL & 2080' FWL			C. New III	W Cabin Lake Delaware	
				11. SEC., T., R., M., OR BLK. AN SURVEY OR AREA	ID
				11, 22-S, 3	- <u>1</u>
PERMIT NO.		15. ELEVATIONS (Show whether DF, RT, GR, etc.)		12. COUNTY OR PARISH Eddy	13. STATE NM
30-015-2575		3176' GR		· · · · · · · · · · · · · · · · · · ·	
	Che	ck Appropriate Box To Indicate Na	ture of Notice, Report, or O	ther Data	
	NOTICE OF INT	ENTION TO:		SUBSEQUENT REPORT OF:	
TEST WATER SHU	T-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL	_
FRACTURE TREAT			FRACTURE TREATMENT	ALTERING CASIN	
SHOOT OR ACIDIZ	2E 🖸		SHOOTING OR ACHIZING	ABANDONMENT	
REPAIR WELL					
		CHANGE PLANS	(Other)	-t	LJ
(Other) DESCRIBE PROPOSI proposed work.	ED OR COMPLET If well is direction	ED OPERATIONS (Clearly state all pertiner shally drilled, give subsurface locations and	QIOTE: Report results of multi Completion or Recompletion R	eport and Log form.) s. including estimated dat	te of starting ar
(Other) DESCRIBE PROPOSI proposed work. nent to this work 10-21-87 :	ED OR COMPLET If well is direction K.)* RU DDU. E 5625', fr POOH with	ED OPERATIONS (Clearly state all pertiner maily drilled, give subsurface locations and eled well down and ND well ee point and cut casing a 71 jts 5-1/2" casing, to	QHOTE: Report results of multi Completion or Recompletion R In details, and give pertinent date d measured and true vertical dept head. RU wireline a t 2975'. Released ca tal of 2948'. NU BOD	eport and log form.) s, including estimated dat hs for all markers and zon and set CIBP at asing slips and 2 and well head.	te of starting an les perti-
(Other) DESCRIBE PROPOSI proposed work. nent to this work 10-21-87 :	ED OR COMPLET H well is direction k.)* RU DDU. E 5625', fr POOH with PU 2-7/8' 9.5# mud and spott 25 sx Cla 90 sx Cla	ED OPERATIONS (Clearly state all pertiner maily drilled, give subsurface locations and bled well down and ND well ree point and cut casing a 71 jts 5-1/2" casing, to 7 tubing, GIH and tagged C laden fluid and spotted 1 red 35 sx Class "C" neat 3 ass "C" neat. WOC 24 hrs, ass "C" neat to 368'. POO ID BOP and cut 13-3/8" wel	(NOTE: Report results of multi Completion or Recompletion R in details, and give pertinent date d measured and true vertical dept t 2975'. Released ca tal of 2948'. NU BOI IBP at 5625', circula 5 sxs Class "C" neat 800'-3500', POOH to TOC at 2920'. POOH H to 60' and spotted 1 head. RD DDU and ACCOPT	and set CIBP at as including estimated dat hs for all markers and zon and set CIBP at asing slips and and well head. ated hole with at 5625'. POOH 2975' and spotte to 700' and spott 15 sx cmt, circ cut anchors, ins	te of starting and tes perti-
(Other) DESCRIBE PROPOSI proposed work. nent to this work 10-21-87 :	ED OR COMPLET H well is direction K.)* RU DDU. E 5625', fr POOH with PU 2-7/8' 9.5# mud and spott 25 sx Cla 90 sx Cla sx cmt. N	ED OPERATIONS (Clearly state all pertiner maily drilled, give subsurface locations and bled well down and ND well ree point and cut casing a 71 jts 5-1/2" casing, to 7 tubing, GIH and tagged C laden fluid and spotted 1 red 35 sx Class "C" neat 3 ass "C" neat. WOC 24 hrs, ass "C" neat to 368'. POO ID BOP and cut 13-3/8" wel	QHOTE: Report results of multi Completion or Recompletion R in details, and give pertinent date d measured and true vertical dept t 2975'. Released ca tal of 2948'. NU BOI IBP at 5625', circula 5 sxs Class "C" neat 800'-3500', POOH to TOC at 2920'. POOH to H to 60' and spotted 1 head. RD DDU and ACCEPT	and set CIBP at and set CIBP at asing slips and and well head. ated hole with at 5625'. POOH 2975' and spotte to 700' and spott 15 sx cmt, circ cut anchors, ins 2010 1987	ed te of starting an ies perti-
(Other) DESCRIBE PROPOSI proposed work. nent to this work 10-21-87 :	ED OR COMPLET H well is direction K.)* RU DDU. E 5625', fr POOH with PU 2-7/8' 9.5# mud and spott 25 sx Cla 90 sx Cla sx cmt. N	ED OPERATIONS (Clearly state all pertiner maily drilled, give subsurface locations and bled well down and ND well ree point and cut casing a 71 jts 5-1/2" casing, to 7 tubing, GIH and tagged C laden fluid and spotted 1 red 35 sx Class "C" neat 3 ass "C" neat. WOC 24 hrs, ass "C" neat to 368'. POO ID BOP and cut 13-3/8" wel	QHOTE: Report results of multi Completion or Recompletion R in details, and give pertinent date d measured and true vertical dept t 2975'. Released ca tal of 2948'. NU BOI IBP at 5625', circula 5 sxs Class "C" neat 800'-3500', POOH to TOC at 2920'. POOH to H to 60' and spotted 1 head. RD DDU and ACCEPT	and set CIBP at and set CIBP at asing slips and and well head. ated hole with at 5625'. POOH 2975' and spotte to 700' and spott 15 sx cmt, circ cut anchors, ins b Compared at 1987	te of starting ar les perti-
(Other) DESCRIBE PROPOSI proposed work. nent to this work 10-21-87: 10-22-87:	ED OR COMPLET H well is direction K.)* RU DDU. E 5625', fr POOH with PU 2-7/8' 9.5# mud and spott 25 sx Cla 90 sx Cla sx cmt. M dry hole	ED OPERATIONS (Clearly state all pertiner maily drilled, give subsurface locations and bled well down and ND well ree point and cut casing a 71 jts 5-1/2" casing, to 7 tubing, GIH and tagged C laden fluid and spotted 1 red 35 sx Class "C" neat 3 ass "C" neat. WOC 24 hrs, ass "C" neat to 368'. POO ID BOP and cut 13-3/8" wel	QHOTE: Report results of multi Completion or Recompletion R in details, and give pertinent date d measured and true vertical dept t 2975'. Released ca tal of 2948'. NU BOI IBP at 5625', circula 5 sxs Class "C" neat 800'-3500', POOH to TOC at 2920'. POOH to H to 60' and spotted 1 head. RD DDU and ACCEPT	and set CIBP at and set CIBP at asing slips and and well head. ated hole with at 5625'. POOH 2975' and spotte to 700' and spott 15 sx cmt, circ cut anchors, ins 2010 1987	d te of starting an ies perti-
(Other) DESCRIBE PROPOSI proposed work. nent to this work 10-21-87: 10-22-87:	ED OR COMPLET H well is direction F well is diffinition F well is direction F well is direction F well is dir	ED OPERATIONS (Clearly state all pertiner maily drilled, give subsurface locations and eled well down and ND well ee point and cut casing and 71 jts 5-1/2" casing, to ' tubing, GIH and tagged C laden fluid and spotted 1 eed 35 sx Class "C" neat 3 ass "C" neat. WOC 24 hrs, ass "C" neat to 368'. POO ND BOP and cut 13-3/8" wel marker.	QHOTE: Report results of multi Completion or Recompletion M in details, and give pertinent date d measured and true vertical dept t 2975'. Released ca tal of 2948'. NU BOI IBP at 5625', circula 5 sxs Class "C" neat 800'-3500', POOH to TOC at 2920'. POOH H to 60' and spotted 1 head. RD DDU and ACCEPT MC	and set CIBP at as for all markers and zon and set CIBP at asing slips and and well head. ated hole with at 5625'. POOH 2975' and spotte to 700' and spotte to 700' and spotte 15 sx cmt, circ cut anchors, ins action and spot SJS	the of starting an easily perti- ted ted ted talled Post ID-212-4-82PY-H
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(Other) DESCRIBE PROPOSI proposed work. nent to this work 10-21-87: 10-22-87: 10-22-87:	ED OR COMPLET If well is direction For the second second second second FOOH with PU 2-7/8' 9.5# mud and spott 25 sx Cla 90 sx Cla sx cmt. M dry hole hat the foregoin	ED OPERATIONS (Clearly state all pertiners maily drilled, give subsurface locations and eled well down and ND well ee point and cut casing at 71 jts 5-1/2" casing, to ' tubing, GIH and tagged C laden fluid and spotted 1 ed 35 sx Class "C" neat 3 ass "C" neat. WOC 24 hrs, ass "C" neat to 368'. POO ID BOP and cut 13-3/8" wel marker.	QHOTE: Report results of multi Completion or Recompletion M In details, and give pertinent date d measured and true vertical dept t 2975'. Released ca tal of 2948'. NU BOI IBP at 5625', circula 5 sxs Class "C" neat 800'-3500', POOH to 3 TOC at 2920'. POOH to TOC at 2920'. POOH H to 60' and spotted 1 head. RD DDU and ACCEPTO MC CONSEA	and set CIBP at as for all markers and zon and set CIBP at asing slips and and well head. ated hole with at 5625'. POOH 2975' and spotte to 700' and spotte to 700' and spotte 15 sx cmt, circ cut anchors, ins action and spot SJS	the of starting an easily perti- ted ted ted talled Post ID-212-4-82PY-H