****	BUREAU OF LAND				NM-36191
SUNI (Do not use this i	DRY NOTICES AND form for proposals to drill or to use "Application for per	REPORTS of deepen or plug imit—" for such a	ON WELLS back to a different rese proposals.)	ervoir.	6 IF INDIAN, ALLOTTER OR TRIBE
OIL GAS WELL ON OPERATOR	OT OTHER		RECEIVED BY	1	7. UNIT AGREEMENT NAME
	Corporation (MAY -8 1987		8. FARM OR LEASE NAME Pierce Federal
See also space 17 belos	2014. Roswell, New Proof location clearly and in accumulation	Mexico 882	202 O. C. D.		10. FIELD AND POOL, OR WILDCAT
At surface	460' FSL & 460' FE	EL			W. Pecos Slope-Abo 11. BBC., T., B., M., OR BLE. AND SURVEY OR ABBA
FERMIT NO.	15 ELEVATIONS	S (Show whether D	F, RT, GR. etc.)	<u></u>	Sec. 4, T6S, R22E 12. COUPTY OR PARISH 13. STATE
		4336' GR		· 	Chaves N.M.
	Check Appropriate Box	To Indicate N	Nature of Notice, R	eport, or O	ther Data
	OTICE OF INTENTION TO:	, = -		BUBBEQU:	ENT REPORT OF:
TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIZE	PULL OR ACTER OF MULTIPLE COMPLE ABANDON®		WATER SHUT-OF FRACTURE TREAT	TMENT	REPAIRING WELL ALTERING CABING
REPAIR WELL	CHANGE PLANS	t e	Other)	LIDIZING	ABANDONMENT®
(Other) Pip	eline Connection	X			of multiple completion on Well
proposed work. If nent to this work.)	COMPLETED OF ERATIONS (Clearly well is directionally drilled, give	state all pertinen e subsurface locat	t details, and give pert	n or Recompte timent dates, i true vertical	tion Report and Log form.) including estimated date of starting depths for all markers and zones.
Operator pro-	COMPLETED OF ERATIONS (Clearly well is directionally drilled, give	state all pertinent subsurface local a 2" stee1 proposed p	t details, and give pertions and measured and natural gas p ipeline will b	timent dates, i true vertical	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator project to this work.) Operator project to the proposed topo	poses to construct ographic map. The pipeline is situat	a 2" steel proposed p	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proenced topo The proposed topo An archaeolog	poses to construct ographic map. The pipeline is situat	a 2" steel proposed p	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proenced topo The proposed topo An archaeolog	poses to construct ographic map. The pipeline is situat	a 2" steel proposed p	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proenced topo The proposed topo An archaeolog	poses to construct ographic map. The pipeline is situat	a 2" steel proposed p	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proenced topo The proposed An archaeolog	poses to construct ographic map. The pipeline is situat	a 2" steel proposed p	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proenced topo The proposed An archaeolog	poses to construct ographic map. The pipeline is situat	a 2" steel proposed p	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proenced topo The proposed An archaeolog	poses to construct ographic map. The pipeline is situat	a 2" steel proposed p	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proposed topological proposed work. If nent to this work. If nent to this work. The proposed topological proposed an archaeolog report #87-15	poses to construct ographic map. The pipeline is situat gical survey was construct.	a 2" steel proposed proposed on Federanducted on	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proposed topological proposed work. If nent to this work. If nent to this work. The proposed topological proposed an archaeolog report #87-15	poses to construct ographic map. The pipeline is situat	a 2" steel proposed proposed on Federanducted on	natural gas p ipeline will b ral surface an the proposed	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proposed topological proposed work. If nent to this work. If nent to this work. The proposed topological proposed an archaeolog report #87-1.	poses to construct ographic map. The pipeline is situat gical survey was construct.	a 2" steel proposed proposed on Federanducted on	natural gas p ipeline will b	oipeline oe buried	including estimated date of starting depths for all markers and sones as displayed on the a minimum of 12".
Operator proposed to this work.) Operator proposed topo The proposed An archaeolog report #87-1	poses to construct ographic map. The pipeline is situat gical survey was construct.	a 2" steel proposed proposed on Federanducted on	natural gas p ipeline will b ral surface an the proposed	oipeline oe buried	as displayed on the a minimum of 12". lease'. by ASC-Roswell, under

こうこう一時によるの意を変われるからのでは、そうかん

SUNDRY.

Title 18 U.S.C. Section 1001, makes it a grime for any person knowingly and willfully to make to any department or extract the following section 1001.

*See Instructions on Reverse Side

minute series,