Form 3160-5 (November 1983)	UNITED STA		SUBMIT IN TRIPLIC.	Depries Adgust 31, 1983
(Formerly 9-331) D	EPARTMENT OF THE BUREAU OF LAND MA		(verse side)	5. LEASE DESIGNATION AND SEELAL NO.
			WELL C	Jicarilla Contract' 103 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	Y NOTICES AND RE for proposals to drill or to de "APPLICATION FOR PERMIT			Ni na di Na Arant
1.				Jicarilla Apache 7. UNIT AGREEMENT NAME
WELL GAS WELL	OTHER			N/A
NAME OF OPERATOR				8. FARM OR LEASE NAME
Union Texas Pe	erroleum			JICARILLA H 9. WBLL NO.
375 U.S. Highw	ay 64, Farmington,	New Mexico	87401	11E
LOCATION OF WELL (Report See also space 17 below.) At surface	lay 64, Farmington, tocation elearly and in accordance	ance with any State	RECEIVED	i basin bakota/unges.Gai
1800' FSL	& 1850' FWL		OCT 2 0 1986	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
1. PERMIT NO.	15. ELEVATIONS (SE	how whether pr.	TEAU-OF LAND MANAGE	Section 18-T26N-R4W MENT 12. COUNTY OR PARISH 13. STATE
			RMINGTON RESOURCE	
3. (Check Appropriate Box To		e of Notice Report	
	E OF INTENTION TO:			BEEQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASIN	1G	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE		FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	·
REPAIR WELL	CHANGE PLANS		(0.000)	surface casing XX sults of multiple completion on Well
(Other) DESCRIBE PROPOSED OR COM	PLETED OPERATIONS (Clearly state	te all pertinent deta	Completion or Rec	completion Report and Log form.) lates, including estimated date of starting any
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.)	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1 of surface.	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta	advise that drilled to urns to 322' aining 2% Ca	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1 of surface.	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta Top out with 50 sx 000 psi. Test casi	advise that drilled to urns to 322' aining 2% Ca cs Cl "B" co ing to 600 p	the subject we 52' KB and lost KB. Run 9-5/8	ell was spud at 9:00 AM, circulation. Mix L.C.M. 8", 32.00#, K-55 to 322' KB. Irns at 52' KB. (Visible C12. W.O.C. Nipple up BOP.
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1 of surface.	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta Top out with 50 sx 000 psi. Test casi	advise that drilled to urns to 322' aining 2% Ca cs Cl "B" co ing to 600 p	Completion or Recalls, and give pertinent dand measured and true versions. The Subject we 52' KB and lost KB. Run 9-5/8 Cl2. Lost returntaining 2% CaO si. Both held	etical depths for all markers and sones perti- etical was spud at 9:00 AM, etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. etical circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etical circulation. Mix L.C.M. etical ci
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1 of surface. 1 hereby certify theo the formal surface. (This space for Federal or APPROVED BY	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta Top out with 50 sx 000 psi. Test casi	advise that drilled to urns to 322' aining 2% Ca cs Cl "B" co ing to 600 p	Completion or Recalls, and give pertinent dand measured and true versions. The Subject we 52' KB and lost KB. Run 9-5/8 Cl2. Lost returntaining 2% CaO si. Both held	etical depths for all markers and sones perti- etical depths for all markers and sones perti- etical depths for all markers and sones perti- etical was spud at 9:00 AM, etic circulation. Mix L.C.M. B", 32.00#, K-55 to 322' KB. etics. W.0.C. Nipple up BOP. OK. Drill 8-1/2" hole out DATE 10/14/86
Union Texas P 10/11/1986. pill and dril Cement with 1 from floor.) Test BOP to 1 of surface.	etroleum wishes to A 12-1/4" hole was I with partial retu 75 sxs Cl "B" conta Top out with 50 sx 000 psi. Test casi	advise that drilled to urns to 322' aining 2% Ca (s Cl "B" coing to 600 p	Completion or Recalls, and give pertinent dand measured and true versions. The Subject we 52' KB and lost KB. Run 9-5/8 Cl2. Lost returntaining 2% CaO si. Both held	PATE 10/14/86 ACCEPTED FOR RECORD