ovember 1983) ormerly 9—331)		UNITED STATE	INTERIOR	SUBMIT IN TRI (Other instruction verse side)	De on rel	Expires	Bureau No. 1004-013 August 31, 1985 GNATION AND SERIAL NO.
	NDRY NO	AU OF LAND MANA TICES AND REP OSAIS to drill or to deepe CATION FOR PERMIT—	ORTS ON	o a different reserv		SF 0.78	3.7.2 ALLOTTEE OR TRIBE NAMI
				<i>♦</i>	7.	UNIT AGREE	MENT NAME
WELL GAS WELL	LX OTHER		· · · · · · · · · · · · · · · · · · ·				no Unit
NAME OF OPERATOR	Notuna 1	Cas Company	TO BE	4	8.	FARM OR LI	
ADDRESS OF OPERATO		Gas Company	2,90	AL CO	9.	Hueria	no Unit
PO Box 4	289. Far	mington, NM	87499	1. 19. L	-	262	
LOCATION OF WELL See also space 17 be	Report location	clearly and in accordance	e with any State	requiremente 3			POOL, OR WILDCAT
At surface				J. J			Dakota
	850'N,	800'E		S. S. C.	,	SURVEY	M., OR BLE. AND OR AREA , T - 26 - N , R - 10
PERMIT NO.		15. ELEVATIONS (Show	whether DF, RT, C	IR, etc.)	1:		PARISH 13. STATE
			6533'G	L		San Ju	ian NM
	Check A	ppropriate Box To I	ndicale Natur	e of Notice Res	port or Othe		
	NOTICE OF INTE			e or remee, nep	•	REPORT OF	:
TEST WATER SHUT-	OFF	PULL OR ALTER CASING		WATER SHUT-OFF	X	9.77	
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATM	ENT T		ERING CASING
SHOOT OR ACIDIZE		ABANDON*		SECOTING OR ACID	i ;		NDONMENT*
REPAIR WELL		CHANGE PLANS		(Other)			
(Other)			!	(Note: Rep Completion	ort results of or Recompletio	multiple com n Report and	ipletion on Well Log form.)
proposed work. nent to this work.	If well is direct.	ionally drilled, give subs	all pertinent det urface locations :	ails, and give pertinand measured and i	nent dates, Inc crue vertical de	luding estimepths for ali	ated date of starting ar markers and zones pert
proposed work. Inent to this work.	Spud at K-55 ca cement	7:00 pm. Dsing, 216's (236 cu.ft.) csg. to 600#	erilled 2 et at 22 , circul	36'. Ran 8'. Cmt'd ated to si	nent dates, Inc true vertical de 5 jts. W/200 s	8 5/8' ks. C1	', 24.0# ass "B"
nent w una work.	Spud at K-55 ca cement	7:00 pm. D sing, 216' s (236 cu.ft.)	erilled 2 et at 22 , circul	36'. Ran 8'. Cmt'd ated to si	nent dates, Inc true vertical de 5 jts. W/200 s	8 5/8' ks. C1	', 24.0# ass "B"
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nent w ans work.	Spud at K-55 ca cement	7:00 pm. D sing, 216' s (236 cu.ft.)	rilled 2 et at 22 , circul	36'. Ran 8'. Cmt'd ated to si	nent dates, Inc true vertical de 5 jts. W/200 s	8 5/8' ks. C1	', 24.0# ass "B"
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nent w ans work.	Spud at K-55 ca cement	7:00 pm. D sing, 216' s (236 cu.ft.)	rilled 2 et at 22 , circul	36'. Ran 8'. Cmt'd ated to si	nent dates, Inc true vertical de 5 jts. W/200 s	8 5/8' ks. C1	', 24.0# ass "B"
5 - 5 - 85	Spud at K-55 ca cement Tested	7:00 pm. D sing, 216' s (236 cu.ft.)	rilled 2 et at 22 , circul	36'. Ran 8'. Cmt'd ated to si	nent dates, Inc true vertical de 5 jts. W/200 s	8 5/8' ks. C1	', 24.0# ass "B"
5 - 5 - 85	Spud at K-55 ca cement Tested	7:00 pm. D sing, 216's (236 cu.ft.) csg. to 600#	erilled 2 et at 22 , circul /30 min,	36'. Ran 8'. Cmt'd ated to stok.	5 jts. w/200 surface.	8 5/8' ks. C1 WOC 1	', 24.0# lass "B" 2 hours.
5-5-85	Spud at K-55 ca cement Tested	7:00 pm. D sing, 216's (236 cu.ft.) csg. to 600#	erilled 2 et at 22 , circul /30 min,	36'. Ran 8'. Cmt'd ated to si	5 jts. w/200 surface.	8 5/8' ks. C1 WOC 1	', 24.0# ass "B"

*See Instructions on Reverse Side