(Nove:	ni er 1983) erly 9–331)		RTMENT O			SUBMIT IN TO (Other instru	TRIPLICATES	Expires A 5. LEASE DESIGN	ugust 31.	1485
			REAU OF LA			·		14-20-0 6. IF INDIAN, AL		
	(Do not use thi	NDRY N * form for p Use "APP	OTICES APPROPRIES APPLICATION FOR	VD REPOR	TS ON	WELLS to a different res	servoir.			TRIBE NAME
1.					Taca propor			7. UNIT AGREEMS	vajo	
OIL WEI	L GAB WELL	OTBE	:2		DE	0 = 1	/ F D	t. Chil ZVILLE	RT RAME	
Z. NAN	E OF OPERATOR	 -			n E	CEIV	EU	8. FARM OR LEAS	E NAME	
Nava	jo Tribal	Utility	Authority	,			\ r	l .	vajo	
	RESS OF OPERATO	_				AUG 29 198	35	9. WELL NO.	vajo	
P.0.	Box 170 -	- Fort D	efiance, A	Z. 86504	_			В	#1	
4. LOCATION OF WELL (Report location clearly and in accordance with SIRSAM GEQUANDEMANAGEMENT See also space 17 below.) At surface FARMINGTON RESOURCE AREA								10. FIELD AND POOL, OR WILDCAT		
	urface	,			FARMIT	IGTON RESOUR	CE AREA	Undesi	qnated	ı
			_					11. BBC., T., B., M	. OR BLK.	
	Unit	t B, 735	' FNL & 13	60' FEL				SURVEY OR	ABBA	
- +								Sec. 14, T	30N, R	18W
14. PER.	MIT NO.		15. ELEVAT	ions (Show whet		GR, etc.)		12. COUNTY OR P	ARISH 13	. STATE
				4960)' GR			San Juan	Ì	NM
16.		Chark	Appropriate	Box To Indica	ia Natu	a al Niasia - I		ut D		
				box to indice	ile i taiti	e of Inotice, r	veport, or C	nner Data		
NOTICE OF INTENTION TO:							BNT EMPORT OF:			
TES	T WATER BHUT-0	TF	PULL OR ALTE	R CASING		WATER SHUT-O	TT .	REPAIR	ING WELL	
FRA	CTURE TREAT		MULTIPLE CO	MPLETE	İ	PRACTURE TREA	THENT	ALTER	NG CABING	<u>ا</u> ا د
	OOT OR ACIDIZE		ABANDON*			SHOOTING OR A	CIDIZING	ABANDO	NMENT*	XX
	AIR WELL		CHANGE PLAN	ε		(Other)				_[_]
	her)					Completic	on or Recountle	of multiple comple tion Report and L	or form)	
14 DES/ pr	RIBL PROPUSED OF oposed work. If int to this work.)	R COMPLETED well is dire	OPERATIONS (Clesectionally drilled,	aily state all per give subsurface	tinent det locations	alls, and give per and measured an	rtinent dates,	including estimated depths for all ma	date of	starting any
8-22-85	Squeeze of left 95 so Pulled ou Pulled tu Squeeze of left sx in out of respulled tu Squiled tu Pulled tu Perforate Pumped wa 8 5/8" in	emented x in 5 it of results of r	1/2" casing tainer and tof hole accement retained by the community of the casing from the casing from 1235' accept hole accept for the casing from the casing	of class B g from 565 spotted 5 and perfor ainer & se f class B. m 2850-295 d 4 sx on and spotte laying dow @184'. asing & es . Cemente	0' to sx on ated t 0285 Disp 0'. F top of d 35 s	6502'. Fi top of re wo squeeze 0'. laced 50 s inal squee retainer. x class B hed circul	nal squeetainer. holes @2 x into peze pressu cement fr	perforations eze pressure 2950'. erforations ure was 2000 rom 935-1235 ek to surfacent back to	@2950) PSI. 5' in !	3000 PSI ', left Pulled 5 1/2"
(Request of surface residue) SIGNI	approval a estoration	s to plu is comp the foregoing	ugging of tolleted.)	the well b	ore, 1 nginee icks 0	iability u	Inc.	TED FOR REC	just 20	d until 6th, 1989
	ITIONS OF API	PROVAL, IF	ANY:	IIILE	- 23 .	SEP Carre	- n	DATE		
							_	UG 29 1985		
				*See Instructi		·		SUNUCES NUTE	MAZM	
T . 10				N	MACE		BY			