	ARTMENI OF THE INTEL		5. LEASE DEBIGNATION AND SERIAL NO.
В	UREAU OF LAND MANAGEME	NT Artesia, NM 88210	LC067811
SUNDRY	NOTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTER OR TRIBE NAME
(Do not use this form for	r proposals to drill or to deepen or plug PPLICATION FOR PERMIT—" for such	g back to a different reservoir.	NA
		ALCEIVED	7. UNIT AGREEMENT NAME
WELL WELL X 01	LHER		NA
NELL WELL A OT	/	AUG 05 '88	8. FARM OR LEASE NAME
Stevens Operating	g Corporation 🗸	AUG 0 0 00	Nichols Dale Federal Co
ADDRESS OF OPERATOR		O, C, D.	9. WBLL NO.
P.O. Box 2408, Roswell, N.M. 88201			8
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)			10. FIELD AND POOL, OR WILDCAT
At surface			Pecos Slope Abo
1080' ESI 660' EFI Sec 33 T-7-5 P-96-F		SURVEY OR ABBA	
1980' FSL, 660' FEL, Sec. 33, T-7-S, R-26-E			Sec. 33, T-7-S, R-26-E
PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARISH 18. STATE
	3749.3 GR		Chaves N.M.
Che	ck Appropriate Box To Indicate		
NOTICE O	F INTENTION TO:	8 J B S E Q Q	TENT EBPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE		SHOOTING OR ACIDIZING	
REPAIR WELL	CHANGE PLANS	(Other)	of multiple completion on Well
(Other)	TER AUGRATIONS (Clearly state all pertin		etion Report and Log form.) including estimated date of starting any
	tion point on Compande P		from Nichols Dale Federa
	tion point on Comanche P n a north easterly direc ion point.	Pipeline right of way.	The flowline would run
from well site in	n a north easterly direc	Pipeline right of way.	The flowline would run ine right of way for $JUL \ge 0.7988$
from well site in	n a north easterly direc	Pipeline right of way.	The flowline would run
from well site in 1823' to connect: I bereby certify that the fore	n a north easterly direct	Pipeline right of way. Stion on Comanche Pipels Production Foreman	The flowline would run ine right of way for $JUL \ge 0.7988$
from well site in 1823' to connect: I bereby certify that the fore SIGNED <u>Scl</u> <u>J</u> (This space for Federal or St	n a north easterly direct	Pipeline right of way.	The flowline would run ine right of way for $JUL \ge 0.7988$