omerly 9-331)	DEPARTM" T OF THE	INTERTOR	verse alde) DD	5. LEASE DESIGNATION AND SERIAL NO.
	UNITED STATE DEPARTM TOF THE BUREAU OF LAND MAN ORY NOTICES AND RE OF THE PROPOSED TO THE PERMIT	P()N() ()()	V V III II	L.C. 068127 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
(170 1101	Use "APPLICATION FOR PERMIT-			7. UNIT AGREEMENT NAME
OIL GAS WELL	К отнев		AUG 15'89	8. FARM OR LEASE NAME
NAME OF OPERATOR				George Fed. Com.
Stevens Ope	rating Corporation 🖊		O. C. D.	9. WBLL NO.
ADDRESS OF OPERATOR			artesia, office	1
P.O. Box 24	08, Roswell, New Me	nce with any State	requirements.*	10. FIELD AND POOL, OR WILDCAT
	it Letter P, Sec. 32,			Pecos Slope Abo
Un	1t Letter P, Sec. 32, 0' FEL, 660' FSL	1 60, 1	-	SURVEY OR AREA
00	O PED, 000 152			Sec. 32, T-6-S, R-26-E
	15. ELEVATIONS (Sh	now whether DF, RT, GF	r, etc.)	12. COUNTY OR PARISH 13. STATE
PERMIT NO.	3607			Chaves
	Check Appropriate Box To	Indicate Nature	of Notice, Report.	or Other Data
		, maicale Maiore	au	BEEQUENT REPORT OF:
N	OTICE OF INTENTION TO:		WATER SHUT-OFF	REPAIRING WELL
TEST WATER SHUT-OF		'c	FRACTURE TREATMENT	ALTERING CASING
FRACTURE TREAT	MULTIPLE COMPLETE ABANDON*		SHOOTING OR ACIDIZING	ABANDONMENT*
SHOOT OF ACIDIZE REPAIR WELL	CHANGE PLANS	x	(Other) perfs	equite of multiple completion on Well
(Other)	·		Completion or Re	completion Report and Dog torm.)
7. DESCRIBE PROPOSED OR proposed work. If nent to this work.) ay 15, 1989	w/380 sxs 65/35 pres Plug down 5:45 P.M. pressure decrease.	11.6# J 55 mium plus po WOC 18 hrs	CSG + 10' shoe z, 5# salt/sx, . Pressure up	JT. Set @ 4170', CMT 3/10 of 1% Halid-4, 1% CFR-3 1000# for 30 min. logging no
nent to this work.) *	Ran 100 JTS 4 1/2", w/380 sxs 65/35 pres Plug down 5:45 P.M. pressure decrease. Perfed Abo sand, 37	11.6# J 55 mium plus po WOC 18 hrs	CSG + 10' shoe z, 5# salt/sx, Pressure up	JT. Set @ 4170', CMT 3/10 of 1% Halid-4, 1% CFR-3 1000# for 30 min. logging no 0', 46', 46 1/2', 47', 49 1/2', 1/2', 68', 68 1/2', 74 1/2
nent to this work.)*	Ran 100 JTS 4 1/2", w/380 sxs 65/35 pres Plug down 5:45 P.M. pressure decrease. Perfed Abo sand, 37'50', 50 1/2', 54', 75', 83', 83 1/2',	11.6# J 55 mium plus po WOC 18 hrs	CSG + 10' shoe z, 5# salt/sx, Pressure up	JT. Set @ 4170', CMT 3/10 of 1% Halid-4, 1% CFR-3 1000# for 30 min. logging no 0', 46', 46 1/2', 47', 49 1/2', 1/2', 68', 68 1/2', 74 1/2
ay 15, 1989 (ay 19, 1989 (ay 19, 1989	Ran 100 JTS 4 1/2", w/380 sxs 65/35 premulation of the Plug down 5:45 P.M. pressure decrease. Perfed Abo sand, 3750', 50 1/2', 54', 75', 83', 83 1/2', HCL using 40 NCB.	11.6# J 55 mium plus po WOC 18 hrs 95 1/2', 96' 54 1/2', 55' 3950', 50 1/	CSG + 10' shoe z, 5# salt/sx, Pressure up	JT. Set @ 4170', CMT 3/10 of 1% Halid-4, 1% CFR-3 1000# for 30 min. logging no 0', 46', 46 1/2', 47', 49 1/2', 1/2', 62', 68', 68 1/2', 74 1/2 Acidized well w/4000 gal 7 1/2
ay 15, 1989 (This space for Federal Paper No. 1989)	Ran 100 JTS 4 1/2", w/380 sxs 65/35 presplug down 5:45 P.M. pressure decrease. Perfed Abo sand, 3750', 50 1/2', 54', 75', 83', 83 1/2', HCL using 40 NCB.	11.6# J 55 mium plus po WOC 18 hrs 95 1/2', 96' 54 1/2', 55' 3950', 50 1/	CSG + 10' shoe 2, 5# salt/sx, Pressure up , 3839 1/2', 44 , 55 1/2', 61 '2', 24 shots.	JT. Set @ 4170', CMT 3/10 of 1% Halid-4, 1% CFR-3 1000# for 30 min. logging no 0', 46', 46 1/2', 47', 49 1/2', 1/2', 62', 68', 68 1/2', 74 1/2 Acidized well w/4000 gal 7 1/2