(Formerly 9-331)	DEPART	MENT OF THE I	NTERIO	(Other Instructions verse side)		LEASE DESIGNATIO	H AND SERIAL NO.
		NU OF LAND MANAC			\mathcal{A}	NM-58502	
		ICES AND REPO			/	. IF INDIAN, ALLOW	SE OR TRIBE NAME
OIL S GAS WELL						. UNIT AGREEMENT	EXA
. NAME OF OPERATOR					8.	. FARM OR LEASE NA	ME
Amoco Production Co. 8. ADDRESS OF OFERATOR						Gallegos Federal 9. WBLL NO.	
501 Airpor	t Drive	Farmington,	N M 8	37401	10). FIELD AND POOL,	OR WILDCAT
					Basin Dakota/Gallegos		
1820, E.NT	х 7 90' F	,MT	APRE	2 0 1985	1	SORABL OF THE	A. ARD
4, PERMIT NO.		16. BLEVATIONS (Show wi		ND MANAGER		V/NW Sec25	,T27N,R13W
		5961				San Juan	NM
3.	Check Ap	propriate Box To Indi	icate Natur	re of Notice, Report			
,	OTICE OF INTENT	TION TO:	_	•	UBARQUENT	REPORT OF:	
TEST WATER SHUT-OF		CLL OR ALTER CASING		WATER BRUT-OFF		REPAIRING	
PRACTURE TREAT SHOOT OR ACIDIZE	i—i	BANDON*	-	FRACTURE TREATMENT SHOOTING OR ACIDIZIN		ALTERING (ABANDONME	[———]
REPAIR WELL		HANGE PLANS				et Casing	X
(Other)				Completion or R	ecompletion	nultiple completion Beport and Log fo	rm.)
Spud a 1 K55 casi	2-1/4" h	nole on 3/24/8	85. Dr	rilled to 338 th 366 cu.ft	8'. S	ss B Ideal	, 36 # ,
Spud a 1 K55 casi Circulat for 30 m Set 7",2 65:35 po Circulat	2-1/4" h ng at 33 ed cemen inutes. 3#,K55 a z and ta ed cemen	ole on 3/24/8	85. Dr ted wit Pres 3-3/4" mented 154 cu	cilled to 338 th 366 cu.ft sure tested hole to a TI with 1123 cu.ft. Pazzola both stages	8'. S Clas casin O of 6 u.ft. anic 5	Set 9-5/8" ss B Ideal ag to 1000 1072' on 3 Pozzolani 10:50 poz.	,36#, . psi /31/85.
Spud a 1 K55 casi Circulat for 30 m Set 7",2 65:35 po Circulat The DV t	2-1/4" h ng at 33 ed cemen inutes. 3#,K55 a z and ta ed cemen ool was	ole on 3/24/8 8' and cement t to surface. Drilled an 8 t 6072'. Cen iled in with t to surface	85. Dr ted wit Pres 3-3/4" mented 154 cu after and th	cilled to 338 th 366 cu.ft sure tested hole to a TI with 1123 cu.ft. Pazzola both stages are rig was re	8'. S. Class casin of 6 u.ft. anic 5 elease	Set 9-5/8"	,36#, . psi /31/85.
Spud a 1 K55 casi Circulat for 30 m Set 7",2 65:35 po Circulat The DV t	2-1/4" h ng at 33 ed cemen inutes. 3#,K55 a z and ta ed cemen ool was he name Gallego	ole on 3/24/8 8' and cement to surface. Drilled an 8 t 6072'. Cen iled in with t to surface set at 3085'	85. Dr ted wit Pres 3-3/4" mented 154 cu after and th	cilled to 338 th 366 cu.ft sure tested hole to a TI with 1123 cu.ft. Pazzola both stages to rig was referred was referred No.1	8'. S. Class casin of 6 u.ft. anic 5 elease	Set 9-5/8" ss B Ideal g to 1000 072' on 3 Pozzolani 0:50 poz. d on 4/1/	, 36#, . psi /31/85. c 85.
Spud a 1 K55 casi Circulat for 30 m Set 7",2 65:35 po Circulat The DV t	2-1/4" h ng at 33 ed cemen inutes. 3#,K55 a z and ta ed cemen ool was he name Gallego	ole on 3/24/8 8' and cement to surface. Drilled an 8 t 6072'. Cen iled in with t to surface set at 3085'	85. Dr ted wit Pres 3-3/4" mented 154 cu after and th	cilled to 338 th 366 cu.ft sure tested hole to a TI with 1123 cu.ft. Pazzola both stages are rig was re	8'. S. Class casin of 6 u.ft. anic 5 elease	Set 9-5/8" s B Ideal g to 1000 6072' on 3 Pozzolani 00:50 poz.	, 36#, . psi /31/85. c 85.
Spud a 1 K55 casi Circulat for 30 m Set 7",2 65:35 po Circulat The DV t (Note: T Federal	2-1/4" h ng at 33 ed cemen inutes. 3#,K55 a z and ta ed cemen ool was he name Gallego	ole on 3/24/88' and cement to surface. Drilled an 8 t 6072'. Cen iled in with t to surface set at 3085' of this well s No.1 to Gal	85. Dr ted wit Pres 3-3/4" mented 154 cu after and th	cilled to 338 ch 366 cu.ft sure tested hole to a TI with 1123 cu .ft. Pazzola both stages e rig was re en changed frederal No.1 Supervisor	8'. S. Class casin of 6 u.ft. anic 5 elease	Set 9-5/8"	, 36#, . psi /31/85. c 85.
Spud a 1 K55 casi Circulat for 30 m Set 7",2 65:35 po Circulat The DV t	2-1/4" h ng at 33 ed cemen inutes. 3#,K55 a z and ta ed cemen ool was he name Gallego	ole on 3/24/8 8' and cement it to surface. Drilled an 8 t 6072'. Cen iled in with t to surface set at 3085' of this well s No.1 to Gal	85. Dr ted wit Pres 3-3/4" mented 154 cu after and th	cilled to 338 ch 366 cu.ft sure tested hole to a TI with 1123 cu .ft. Pazzola both stages e rig was re en changed frederal No.1 Supervisor	8'. S. Class casin of 6 u.ft. anic 5 elease	Set 9-5/8"	,36#, ,psi /31/85.cc 85.