(Fon	rember 1983) merly 9-331)		UNITED STA RTMENT OF TH REAU OF LAND MA	IE INTERIOR	SUBMIT IN TRIPLICATE (Other instructions on reverse side)		i No. 1004-0135 it 31, 1985 w and serial no.
		is form for pro	OTICES AND R openals to drill or to d lication for permi	eepen or plug back	to a different reservoir	6. IF INDIAN, ALLOTTI	SE OR TRIBE NAME
1. 01	IL C GAR			K E C		7. UNIT AGREMENT N	AME
₩:	AMB OF OPERATOR	OTHER	l	ــانازــــــ	02 1985	Gallegos Ca	
				OUDEAU OF LA	ALCO MARKETTI GENERALI	8. PARM OR LEASE NA	ME
	Amoco Pro		1 60.	EVEWING OF THE	ND MANAGEMENT	9. WELL NO.	
	501 Airport Drive, Farmington, N M 87401 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*					236E	
I. LO Ве	CATION OF WELL :	(Report location	n clearly and in accord	ance with any State	requirements.*	10. FIELD AND POOL, O	R WILDCAT
A t	t surface	_	_			Basin Dako	ta
	10	010' FSL	. x 1190' FW	L		11. SEC., T., B., M., OR I SURVEY OR AREA	MLK. AND
						SW/SW Sec14	,T28N,R13V
4. PE	RMIT NO.		15. ELEVATIONS (S	bow whether DF, RT, G	R, etc.)	12. COUNTY OR PARISH	18. STATE
		·	6012	' GR		San Juan	NM
3.		Check A	Appropriate Box To	Indicate Natura	e of Notice Report of C	Other Data	
	Check Appropriate Box To Indicate Nature of Notice, Report, or C					OTHER DATA UBAT REPORT OF:	
	។ ១០១ ខ្នុំ ១០១១	orr []	PTIL OF ALTEY - SIN		<u></u>	٦	
	· S. T. Br. Thear		SELTIPLE COMPLETE	-	WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING V	i:
81	HOOT OR ACIDIZE		ABANDON®		SHOOTING OR ACIDIZING	ABANDONMEN	_
RE	EPAIR WELL		CHANGE PLANS			Set Casing	X-
	(Other) (NOTE: Report results (Completion or Recomple ESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical nent to this work.)				of multiple completion etion Report and Log for	- \	
	Spud a 12 K55 casin				illed to 331'. 325 cu. ft. Cla		
I S	minutes. 11.6#, K5 Portland cemented	ement t Drille 5 casin and tai with 98	d a 7-7/8" g at 6494'. led in with 3 cu.ft. C1 th stages.	Pressure hole to a Stage 1: 201 cu. f ass B Port	tested casing to TD of 6494' on cemented with t. Class B Portland. Circulat ol was set at 3	to 1000 psi 6-5-85. Set 669 cu.ft. (tland. Stage ted cement to	for 30 t 4-1/2", Class B e 2:
I der	minutes. 11.6#, K5 Portland cemented surface a was relea	ement t Drille casin and tai with 98 fter bo	d a 7-7/8" g at 6494'. led in with 3 cu.ft. C1 th stages. 6-6-85.	Pressure hole to a Stage 1: 201 cu. f ass B Port The DV to	tested casing to TD of 6494' on cemented with t. Class B Portland. Circulate ol was set at 3	to 1000 psi 6-5-85. Se 669 cu.ft. (tland. Stage ted cement to 3236 and the	for 30 t 4-1/2", Class B e 2: o e rig
I i ber	minutes. 11.6#, K5 Portland cemented surface a was relea	the resolution	d a 7-7/8". g at 6494'. led in with 3 cu.ft. C1 th stages. 6-6-85.	Pressure hole to a Stage 1: 201 cu. f ass B Port The DV to	tested casing t TD of 6494' on cemented with t. Class B Port land. Circulat	to 1000 psi 6-5-85. Se 669 cu.ft. 0 tland. Stage ted cement to 3236 and the	for 30 t 4-1/2", Class B e 2: o e rig
I ber SIGN	minutes. 11.6#, K5 Portland cemented surface a was relea	the ferenciar is	d a 7-7/8". g at 6494'. led in with 3 cu.ft. C1 th stages. 6-6-85.	Pressure hole to a Stage 1: 201 cu. f ass B Port The DV to	tested casing to TD of 6494' on cemented with t. Class B Portland. Circulate ol was set at 3	ACCEPTEL	for 30 t 4-1/2", Class B e 2: e rig
I ber SIGN	minutes. 11.6#, K5 Portland cemented surface a was relea reby certify that	the ferenciar is	d a 7-7/8". g at 6494'. led in with 3 cu.ft. C1 th stages. 6-6-85.	Pressure hole to a Stage 1: 201 cu. f ass B Port The DV to	tested casing to TD of 6494' on cemented with t. Class B Portland. Circulate ol was set at 3	DATE DATE	for 30 t 4-1/2", Class B e 2: o e rig