(November 1983)		UNITED STATE	ES	SUBMIT IN TRIPLIC	ATE E	orm approved. udget Bureau No. xpires August 31	1985	
(Formerly 9-331)		TMENT OF THE		verse side)		B DESIGNATION AND	SERIAL NO.	
		EAU OF LAND MAN		WELL C)7848" FDIAN, ALLOTTER OF	BEAN BEIST	
(Do not use th	NDRY NO	OTICES AND REPOPULICATION FOR PERMIT—	ORIS ON en or plug back to for such proposed	WELLS to a different reservoir.				
					7. UNI	7. UNIT AGREEMENT NAME		
OIL GAS WELL OTESS 2. NAME OF OPERATOR						S. PARM OR LEASE NAME		
ARCO Oil and	Gas Comp	any, Division of	Atlantic	Richfield Compa	ny _{Hamr}	nond		
P.O. Box 5540		. Colorado 8021	7		9. WEL	L MG.		
4. LOCATION OF WELL See also space 17 b	(Report location	on clearly and in accordance		CELVE	D 10. F18	LD AND POOL, OR W	_	
790' FNL & 1410' FEL NOV 21 1985					11. amc	Blanco Mesaverde 11. anc., T., R., M., OR ALK. AND SURVEY OR ARMA		
	7,50 1112					27N-8W		
14. PERMIT NO.		15. BLEVATIONS (Short	A Aperpo BOKEV	OFT AND MANAGEME	NT 12. CO	NTT OR PARISE 1		
30-045-2659			4 /////	NGTON RESOURCE ARE			New Mexic	
16.		Appropriate Box To I	Indicate Natur		or Other De			
TEST WATER SHUT		PULL OR ALTER CASING		WATER REUT-OFF		repairing wel	L	
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CASI	10	
SHOOT OR ACIDIZE		ABANDON®		(Other) SPUD AN	SURFACE	ABANDONMENT*	$\frac{1}{X}$	
REPAIR WELL (Other)		CHANGE PLANS		(Norm: Report t	results of multi	ple completion on	Well	
nent to this work	.) •			Completion or Realist and give pertinent and measured and true	dates, includin vertical depths	g estimated date of for all markers a		
MIRU ahea and Clas by 5	Young R: d to 504' set @ 504 s "B" + 2 bbls wat	ig #2. SPUD 12½ '. RU and ran ½ 4'. Cemented as 2% CaCl ₂ + ½#/sx	" hole @ 10 2 jts 8-5/8 follows: flocele () g. Floats	alls. and give pertinent and measured and true 615 hrs 11-6-85 8" 24#, J-55, S mixed and pump yield 1.18 cuft held OK. Good	dates, including vertical depths Drille TC casing ed 350 sx (/sx), pre	g estimated date of for all markers and ed		
MIRU ahea and Clas by 5 thro	Young R: d to 504' set @ 504 s "B" + 2 bbls wat ughout.	ig #2. SPUD 12½ '. RU and ran 1 4'. Cemented as	" hole @ 10 2 jts 8-5/8 follows: flocele (; g. Floats x cement to mins and	alls. and give pertinent and measured and true 615 hrs 11-6-85 8" 24#, J-55, S mixed and pump yield 1.18 cuft held OK. Good o surface. 3000 psi for 15	dates, including vertical depths . Drille TC casing ted 350 sx (/sx), pre-	ed sceeded		
MIRU ahea and Clas by 5 thro	Young Rad to 504'set @ 504's "B" + 2 bbls was ughout. ed BOPE ed casing	ig #2. SPUD 12½ '. RU and ran 1 4'. Cemented as 2% CaCl ₂ + ½#/sx ter. Bumped plu Estimated 170 s	" hole @ 10 2 jts 8-5/8 follows: flocele (; g. Floats x cement to mins and	alls. and give pertinent and measured and true 615 hrs 11-6-85 8" 24#, J-55, S mixed and pump yield 1.18 cuft held OK. Good o surface. 3000 psi for 15	Drille TC casing ed 350 sx (sx), precioulate	ed sceeded		
MIRU ahea and Clas by 5 thro	Young Rad to 504'set @ 504's "B" + 2 bbls was ughout. ed BOPE ed casing	ig #2. SPUD 12½ '. RU and ran 1 4'. Cemented as 2% CaCl ₂ + ½#/sx ter. Bumped plu Estimated 170 s to 250 psi for 5 g to 1000 psi fo	" hole @ 10 2 jts 8-5/8 follows: flocele (; g. Floats x cement to mins and	alls. and give pertinent and measured and true 615 hrs 11-6-85 8" 24#, J-55, S mixed and pump yield 1.18 cuft held OK. Good o surface. 3000 psi for 15	dates, including vertical depths Drille TC casing ed 350 sx (sx), prediction of circulate states of the circulate states of t	ed all markers and all markers	f starting any	
MIRU ahea and Class by 5 thro Test Test Dril	Young R: d to 504' set @ 504 s "B" + 2 bbls war ughout. ed BOPE ed casin ling ahe	ig #2. SPUD 12½ '. RU and ran 1 4'. Cemented as 2% CaCl ₂ + ½#/sx ter. Bumped plu Estimated 170 s to 250 psi for 5 g to 1000 psi fo ad 11-8-85.	" hole @ 102 jts 8-5/8 follows: flocele ()g. Floats x cement to mins and r 15 mins	alls. and give pertinent and measured and true 615 hrs 11-6-85 8" 24#, J-55, S mixed and pump yield 1.18 cuft held OK. Good o surface. 3000 psi for 15	dates, including vertical depths Drille TC casing ed 350 sx /sx), prediction of the control of	ed all markers and december of the december of	f starting any	
MIRU ahea and Clas by 5 thro Test Test Dril	Young Rid to 504'set @ 504's "B" + 2 bbls was ughout. ed BOPE ed casing ling ahea	ig #2. SPUD 12½ '. RU and ran 1¼ '. Cemented as 2% CaCl ₂ + ½#/sx ter. Bumped plu Estimated 170 s to 250 psi for 5 g to 1000 psi for ad 11-8-85.	" hole @ 10 2 jts 8-5/8 follows: flocele (; g. Floats x cement to mins and r 15 mins	alls. and give pertinent and measured and true 615 hrs 11-6-85 8" 24#, J-55, S mixed and pump yield 1.18 cuft held OK. Good o surface. 3000 psi for 15 - OK.	dates, including vertical depths Drille TC casing ed 350 sx /sx), prediction of the control of	ed all markers and december of the december of	f starting any	
MIRU ahea and Class by 5 thro Test Test Dril	Young Rid to 504'set @ 504's "B" + 2 bbls was ughout. ed BOPE ed casing ling ahea	ig #2. SPUD 12½ '. RU and ran 1¼ '. Cemented as 2% CaCl ₂ + ½#/sx ter. Bumped plu Estimated 170 s to 250 psi for 5 g to 1000 psi for ad 11-8-85.	" hole @ 102 jts 8-5/8 follows: flocele ()g. Floats x cement to mins and r 15 mins	alls. and give pertinent and measured and true 615 hrs 11-6-85 8" 24#, J-55, S mixed and pump yield 1.18 cuft held OK. Good o surface. 3000 psi for 15 - OK.	Drille TC casing ed 350 sx /sx), pre circulat mins - (ed all markers and december of the december of	f starting any	

*See Instructions on Reverse Side