Form 3 <b>160</b> 5 (No <b>vember</b> 1983)	UNITED STATES DEPARTMENT OF THE INTER			SUBMIT IN TRIPLICATES (Other instructions on re		Budget Bureau No. 1004-0135 Expires August 31, 1985  5. LEASE DESIGNATION AND SERIAL NO.		
Formerly 9-331)	DEPARII	U OF LAND MANA	GEMENT	verse sucy		078480		
				WELLC		INDIAN, ALLOTTER	OR TRIBE N	AME
SUND	RY NOT	ICES AND REP	OKIS ON	WELLS to a different reservoir.				
	-APPLIC	TION FOR PERMIT—	tor such propos		7. UN	IT AGREEMENT HA	MB.	<del></del>
OIL GAS T								
2 NAME OF OPERATOR					1	M OR LEASE NAM	12	
ARCO Oil and Gas	Company	, Division of	Atlantic I	Richfield Compar	ny Ham	mond		
3. ADDRESS OF OPERATOR				/	9. ws	LL NO.		
P.O. Box 5540, D	enver, C	olorado 80217		· · · · · · · · · · · · · · · · · · ·		BLD AND POOL, O	WILDCAT	
4. LOCATION OF WELL (Rep. See also space 17 below	ort location o .)	iearly and in accordance	e with any State	requirements.		nco Mesave	_	
At surface	FNL & 14	10 FEL			11. #1	C., T., B., M., OB S	ILE. AND	
7 90	INL G IT	10 122			34-	27N-8W		
14. PERMIT NO.		15. ELEVATIONS (Show		GR, etc.)		OUNTY OR PARISE	New N	(ozio
30-045-26592		6281 G	, 		San	Juan	Yew .	
16.	Check A	propriate Box To 1	ndicate Natur	e of Notice, Report,	or Other D	)ata		
NO	TICE OF INTER	•	1		BESQUENT RE			
-		PULL OR ALTER CASING		WATER SHUT-OFF		EMPAIRING 5	FRI.I.	
TEST WATER SHUT-OFF		MULTIPLE COMPLETE	j	PRACTURE TREATMENT		ALTERING C.		
FRACTURE TREAT SHOOT O'S ACIDIZE		ABANDON®		SHOOTING OR ACIDIZING	· 🗀	ABANDONME		
	1		i——	Perf, ac	ci <del>diz</del> e ar	nd frac	X	i
REPAIR WELL		CHANGE PLANS		(Other)			***	l e
REPAIR WELL Other)  17 DESCRIBE PROPOSED OR of proposed work. If nent to this work.)	OMPLETED OF	CRATIONS (Clearly state onally drilled, give sub	surface locations	(Nors: Report r Completion or Re tails, and give pertinent and measured and true	esults of mul completion R dates, includi vertical depth	eport and Log for	rm.)	r any perti-
MIRU CU 12 Perf'd Mer packer. with 2500 52,700 ga Mesaverde	2-5-85. saverde 6 Swabbed. gals 15 ls fluid 4658'-4, 878 gal 19,410# 4599'. rig 12-1	Drilled cemen 4692'-4708' an Spot 4 bbls + 24,616# 10/692' with 1 SF fluid + 8000 10/20 mesh sar Swabbed.	t. CO to d 4620'-46 acid from 1 sealers. 20 mesh se 24F. CO.	(Nors: Report r Completion or Relais. and give pertinent and measured and true and true and measured and true and season of the	completion B dates, including vertical depth CBL.  Set Acidized erde usibled. Pede 4620'	ng estimated dat so for all markers of a final mark	rm.)	g any perti-
MIRU CU 12 Perf'd Mer packer. with 2500 52,700 ga Mesaverde using 104 sand and tubing @ Released	2-5-85. saverde 6 Swabbed. gals 15 ls fluid 4658'-4, 878 gal 19,410# 4599'. rig 12-1	Drilled cemen 4692'-4708' an Spot 4 bbls + 24,616# 10/692' with 1 SF fluid + 8000 10/20 mesh sar Swabbed.	t. CO to d 4620'-46 acid from 1 sealers. 20 mesh sa 4F. CO. Off 100 mesh d. CO sar	(Nors: Report r Completion or Relais. and give pertinent and measured and true of 4768' PB. Ran 558' with 1 SPF. 4730'-4560'. A. Frac'd Mesave and. CO. Swabl Frac'd Mesavera sand, 86,000# and. Swabbed.	completion B dates, includivertical depth CBL.  Set Acidized erde usibed. Pede 4620' 20/40 m Landed 2	ng estimated dat so for all markers of a final mark	rm.)	g sny perti-
MIRU CU 12 Perf'd Mer packer. with 2500 52,700 ga Mesaverde using 104 sand and tubing @ Released	2-5-85. saverde 6 Swabbed. gals 15 ls fluid 4658'-4, 878 gal 19,410# 4599'. rig 12-1	Drilled cemen 4692'-4708' an Spot 4 bbls + 24,616# 10/692' with 1 SF fluid + 8000 10/20 mesh sar Swabbed.	t. CO to d 4620'-46 acid from 1 sealers. 20 mesh sa 4F. CO. Off 100 mesh d. CO sar	(Nors: Report r Completion or Relais. and give pertinent and measured and true of 4768' PB. Ran 558' with 1 SPF. 4730'-4560'. A. Frac'd Mesave and. CO. Swabl Frac'd Mesavera sand, 86,000# and. Swabbed.	completion B dates, includivertical depth CBL.  Set Acidized erde usibed. Pede 4620' 20/40 m Landed 2	ng estimated dat so for all markers of a final mark	rm.)	g any perti-
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Form approved.

## \*See Instructions on Reverse Side