orm 3160-5 UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		ch <u>NEO 18 ann a</u>	K .111	
	Sundry Not:	ices and Reports on Wells	V1 3.7	
		ngo ALBUQUERQUE.		
		386 AMO	5.	Lease Number
			_	Jic Contract 95
1. Type of Well		りにくにはる。	6.	If Indian, All. or
GAS				Tribe Name
		DEC 2 0 1994 17		Jicarilla Apache
			7.	Unit Agreement Name
2. Name of Opera	ator	COUL COOL DUST		
MERIDIA		OUL COM. DIV.		
MILKIDIA		B IST. 3	8.	Well Name & Number
2 7 1 1 1 C Ph	one No. of Opera			Jicarilla 95 #11
			9.	API Well No.
PO Box 4289,	, rarmington, NM	87499 (505) 326-9700 /	٠.	30-039-25457
	- 11 =		1.0	Field and Pool
4. Location of Well, Footage, Sec., T, R, M 880'FSL, 935'FEL, Sec.26, T-27-N, R-3-W, NMPM			10.	WC Companero Gal/
880'FSL, 935'	EL, Sec.26, T-2	7-N, R-3-W, NMPM		Basin Dakota
			11	County and State
			11.	Rio Arriba Co, NM
				RIO AFFIDA CO, NM
12. CHECK APPROL	PRIATE BOX TO IN	DICATE NATURE OF NOTICE, REPOR	RT, OTHER	DATA
Type of Subm	ission	Type of Action		
Notio	ce of Intent		nge of Pl	
		<u></u>	Construc	
X Subse	equent Report			Fracturing
			er Shut o	
Final	l Abandonment	Altering Casing Conv	version t	o Injection
		x_ Other -		
13. Describe	Proposed or Comp	leted Operations		
		DOD MILL H- CEAAL		
	MIRU. ND WH. NU	BOP. TIH to 8544'. hole w/2% KCl wtr. PT csg to	500 pei/	15 min OK Ran CET-GR-
11-11-94	Circ noie. Load	8554' under 500 psi. TOC @ 200	ים מם יו	T csa to 2800 psi/15 min
		8554 under 500 psi. 100 @ 200) . KD. E	1 Csg CO 2000 ps1/15 min
	OK.	0:131 PM GIPD 5- 3800 mai/11	5 min OV	Parf 2 saz hales A
. 11-17-94	TIH, set CIBP @	8413'. PT CIBP to 2800 psi/19rc holes @ 7850'. RD. TIH w/cm	o man, on	or set 0 7945!
	8140' and 4 cl.	rd noies e 7850'. RD. lin w/Ch	/20 bbl v	er, set e 7945 .
11-18-94	Broke circ thro	ugh holes @ 7850'. CO holes w.	/20 DDI W	trinor Pan freenoint
	"B" cmt. Displ	aced cmt w/46 bbl wtr. Sting o	out of te	Carner. Ran Freepoint.
	TOC inside 2 /	/8" tbg @ 7745'. TIH w/chemica	al Cullel - mtu/	fishing tools
	2 //8" fish e	7871-7938'. POOH w/cut off tbo	g. IID W/	I BOOM
11-19-94		Externally cut 2 7/8" tbg fix	sn e 7630	. POOR.
11-20/22-	94 Fishing. Rec	overing fish in pieces.	/15	ov Firk 8 70441 BOOH
		914'. PT sqz holes to 500 psi	/15 min,	OK. FISH @ 7944 . POOH.
11-24-94	TOOH w/all tbg.			mru/:11 M:11 6:11
11-25-94		. PT sqz holes @ 7850'. w/100	o psi, ok	. TIH W/MIII. MIII TIII
	& junk to 7945	'. Circ hole clean. POOH.		
Maley 44 _				
(1)/19		Continued on back	•	
14 I hereby	certify that the	foregoing is true and correc	τ.	
1	V Hall	4 4	D-4 3	2/5/04
Signed / ///////	XIIIUUMU	Title Regulatory Affairs	Date 1	.2/3/94
7 //7		The second secon	lesources	
(This space for	Federal or Stat	e Office Office Lands and Mineral P	D-4-	DEC 1 9 1994
APPROVED BY	vert / Lina	Title	Date _	220 1 3 1334
CONDITION OF AP	PROVAL, if any:			

- 11-26-94 POOH w/mill. TIH to 7945'. Drill cmt retainer & cmt to 8413'. TOOH to above lnr top. PT sqz holes to 1000 psi, OK. Ran GR-CBL-CCL @ 7700-8413'. TOC @ 8030
- 11-27-94 Work mill through tight spot @ 7945'.
- 11-28-94 POOH w/mill. Ran csg inspection log @ 7780-8080'. Hole in 4 1/2" lnr @ 7918-7924'. RD. TIH w/mill.
- 11-29-94 Circ hole clean. POOH w/mill. Ran jet cutter. Cutter stopped @ 7922'. Worked cutter to 7945'. POOH.
- 11-30-/12-1-94 Fishing.
- 12-2-94 TIH to 8410'. Pump 50 sx Class "B" cmt. Good circ throughout. TOOH. TIH to 7800'. Reverse circ green cmt out to 7840'. Reverse tbg clean. POOH. CO to 8010'. Tag @ 8398'. Pump 50 sx Class "B" cmt. Good circ throughout. POOH.
- 12-3-94 TIH w/CIBP, set @ 7660'. PT CIBP to 2500 psi/15 min, OK. BLM inspection OK.