UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notic	es and Repor	ts on Well			
1. Type of We	ell			Be MI B	6.	Lease Number NMSF-080101 If Indian, All. or Tribe Name
			1110101	S. S.	7.	Unit Agreement Nam
2. Name of O				en ja alama a ja a kana a ja ja		
BURLIN	JRCES OIL & GAS CO	MDANU ID	ART 5 A	5675		
				a V	े8.	Well Name & Number
	Phone No. of Operato 289, Farmington, NM		226-9700	VV xx		Tapp #2A API Well No.
PO BOX 4.	289, Farmington, NM	6/499 (505)	326-9100	·	9.	30-045-23696
	of Well, Footage, Sec 1100'FEL, Sec.17, T-		NMPM.		10. /11.	Field and Pool Otero Cha/Blanco I County and State
DHC-1277a:	2			212.02 8\ \$\ \ ^{\$\}	1	San Juan Co, NM
12. CHECK AP	PROPRIATE BOX TO INDI	CATE NATURE	OF NOTICE,	REPORT,	OTHER	DATA
Type of St	u bmission otice of Intent	T Abandonm	ype of Act	ion Change o	of Dla	ne
,		_X_ Recomple	tion	New Con	struct	ion
x sı	ubsequent Report	Plugging Casing R		_ Non-Rout Water Sl		racturing f
Γ <u> </u>	inal Abandonment		Casing			Injection
13. Descril	oe Proposed or Comple	ted Operatio	ns			
10-7-03 10-8-03 10-9-03 10-10-0	TOOH. Load hole words, lnr top & Codown csg. TIH, post 3148, 3150, 3154, 3256, 3371, 3373 total. Frac Chacc 20/40 Arizona sd Blow well & CO. Total out CIBP @	<pre>v/2% KCl wtr. PIBP to 3000 erf Chacra w , 3229, 3232 , 3462, 3522 era w/625 bbl CO after f COOH. TIH w/3 3600'. TIH, COOH. TIH w/1</pre>	TIH w/7" psi, OK. To /3108, 3110 , 3235, 323 , 3524, 353 20# linear rac. 7/8" mill blow well 69 jts 2 3	pkr, set ()OOH w/pkr.), 3112, 3 38, 3241, 32' w/25 (r gel, 1,2 to 3532' \$ CO to PE /8" 4.7#	9 30'. Pump 3114, 3244, 329, 220,80 Blow	PT 7" csg, 4 ½" 500 gal 15% HCl 3116, 3118, 3146, 3250, 3253, diameter holes 0 SCF N2, 200,000# well & CO. 4852'.
Well w	ill produce as a Chac	era/Mesaverde	under DHC	-1277az	ACCEPT	ED FOR RECORD
					FARMIN	V 0 4 2003 GTON FRELD OFFICE
14. I herel	by certify that the f				FARMINI BY	
Signed Ma	ncy Oltmann	ĭ Title <u>Seni</u>			FARMINI BY	
Signed Ma	~ 1	ĭ Title <u>Seni</u>			FARMINI BY	GTON FIELD OFFICE