UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notic	es and Repor	ts on We.	Lls	/		
Type of Well			2002 APR 070 TA			0 ^{5.} 6.	Lease Number SF-079177 If Indian, All. of Tribe Name
OAD			0/0 1/1	75.25	ALONG TO	 7.	Unit Agreement N
Name of Operator			- 100 m	LJE.⊍E Ba		, .	0.1.20 11 32 0 0.1.01.0
BURLING RESOURCE	TQN			-₹3 vo 20	02	*.	
RESOURC	DES OIL &	GAS COMPANY	A)) (1 E-		8.	Canyon Largo Uni Well Name & Numb
Address & Phone	No. of Operato	or (505)	225 0700	-		9.	Canyon Largo U # API Well No.
PO Box 4289, Fa	armington, NM	87499 (505)	326-9700	_			30-039-23831
Location of Well 1635'FSL, 915'FE	I, Footage, Sec	C., T, R, M	NMPM			10.	Field and Pool Otero Chacra
1032, 121' 312 15	in, Sec.24, 1	23 A, A 3,				11.	County and State Rio Arriba Co, N
CHECK APPROPRIA		ICATE NATURE	OF NOTIC	E, R	EPORT,	OTHER	DATA
Type of Submissi	ion of Intent	X Abandon	Type of A ment	ctio	n Change	of Pla	ans
		Recompl	etion		New Con		tion Fracturing
X Subseque	ent Report	Casing	g Back Repair		Water S	hut o	ff
Final A	bandonment	Alterin Other -	g Casing		Convers	ion t	o Injection
Describe Prop	posed or Compl	eted Operati	ons				
	IBP, set @ 320	8. 100H. II	n, tay ci	DE G	J200 .		note with bot will
C: CH 3-19-02 TIH 2 c: A: 4: pr 0 2 2	lass "B" neat hacra interval 1, tag TOC @ 24 7/8" csg, fai sg @ 1448-2464 lamo. TOOH. WO 40'. TOOH. Est tump 147 sx Cla 1.5 bbl cmt to 2 7/8" csg & do 2 7/8" csg & an	cmt inside 2. TOOH to 15 64'. Load holed. Plug #2' to cover PC. TIH, tag ablish circs "B" neat surface. WOOwn 15' in an nulus. Insta	sg to 500 7/8" csg 00'. WOC. le w/12 l: pump 28 ictured C TOC @ 173 down 2 7/ cmt down . ND BOP.	psi abo SDO bbl w sx liff 1'. '8" c 2 7/ Cut	, faile ve CIBF N. etr. Cir Class " s, Frui TOOH. T sg & ou 8" csg off WF	d. Pland B" ne tland IH, p t bra & out	bradenhead. PT at cmt inside 2 7, Kirtland & Ojo erf 3 sqz holes @ denhead. Plug #3: bradenhead. Circ.nd cmt down 10' i B" neat cmt to fi
C: CH 3-19-02 TIH 2 c: A: 4' pr 0 2 2 2	lass "B" neat hacra interval 1, tag TOC @ 24 7/8" csg, fai sg @ 1448-2464 lamo. TOOH. WO 40'. TOOH. Est bbl cmt to	cmt inside 2. TOOH to 15 64'. Load holed. Plug #2' to cover PC. TIH, tag ablish circs "B" neat surface. WOOwn 15' in an nulus. Instand.	sg to 500 7/8" csg 00'. WOC. le w/12 l: pump 28 ictured C TOC @ 173 down 2 7/ cmt down . ND BOP.	psi abo SDO bbl w sx liff 1'. '8" c 2 7/ Cut	, faile ve CIBF N. etr. Cir Class " s, Frui TOOH. T sg & ou 8" csg off WF	d. Pland B" ne tland IH, p t bra & out	at cmt inside 2 /, , Kirtland & Ojo erf 3 sqz holes @
CC CH 3-19-02 TIH 2 cs Al 4 pr 0 2 2 2 R	lass "B" neat hacra interval 1, tag TOC @ 24 7/8" csg, fai sg @ 1448-2464 lamo. TOOH. WO 40'. TOOH. Est oump 147 sx Cla 1.5 bbl cmt to 27/8" csg & do 27/8" csg & and D. Rig released and abandoned trify that the	cmt inside 2 . TOOH to 15 64'. Load holed. Plug #2 ' to cover P C. TIH, tag ablish circ ss "B" neat surface. WOO wn 15' in an nulus. Insta d. 1 3-19-02. foregoing in	sg to 500 7/8" csg 00'. WOC. le w/12 k : pump 28 ictured C TOC @ 173 down 2 7/ cmt down . ND BOP. nulus. Pu ll dry ho	psi abo SDO bbl w sx Cliff 1'. '8" c 2 7/ Cut imp 1 ble m	, faile ve CIBF N. ctr. Cir Class " s, Frui TOOH. T sg & ou 8" csg off WH 5 sx cl harker v	d. Pl. @ 22 cc out B" ne tland IH, p it bra & out I. Fou ass " //5 sx	ug #1: pump 28 sx 52-3268' to cover bradenhead. PT at cmt inside 2 7, Kirtland & Ojo erf 3 sqz holes @ denhead. Plug #3: bradenhead. Circ nd cmt down 10' is B" neat cmt to fi Class "B" neat cm

Sm-