UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		5.	Lease Number	
	y v v v v	٥.	SF-078388	
. Type of Well		6.	If Indian, All. or	
GAS			Tribe Name	
		7.	Unit Agreement Nam	
. Name of Operator		٠.	Huerfanito Unit	
_				
BURLINGTON RESOURCES OIL & GAS COMPANY				
		8.		
. Address & Phone No. of Operator		0	Huerfanito Unit #6 API Well No.	
PO Box 4289, Farmington, NM 87499 (505) 326-97	00	9.	30-045-05962	
. Location of Well, Footage, Sec., T, R, M		10.	Field and Pool	
900'FNL, 1150'FWL, Sec.12, T-26-N, R-9-W, NMPM			Ballard P.C.	
$\sum_{i=1}^{n} a_i a_i = \sum_{i=1}^{n} a_i a_i$		11.	County and State San Juan Co, NM	
			San Odan Co, Mi	
2. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOT	ICE, REPORT,	OTHER	DATA	
Type of Submission Type of	Action			
Notice of Intent Abandonment		Change of Plans		
X Subsequent Report Plugging Back	New Con	tine	Fracturing	
X Subsequent Report Plugging Back Casing Repair	Water S	hut o	ff	
Final Abandonment Altering Casin	Convers	ion t	o Injection	
X Other -	<u> </u>		-	
13. Describe Proposed or Completed Operations				
12-15-99 RU. ND WH. NU tbg head. TIH, circ &	& CO to PBTD @	2064	'. TOOH. TIH w/	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	CO to PBTD of head. NU W	2064	'. TOOH. TIH w/	
12-15-99 RU. ND WH. NU tbg head. TIH, circ &	CO to PBTD of head. NU W	2064	'. TOOH. TIH w/	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	RD.	Well turned	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	2064 RD.	Well turned	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	JAN 20	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	RD.	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	JAN 20	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	JAN 20	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	JAN 20	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	JAN 20	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	JAN 20	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ 8 $1\ lambda''$ coil tbg, set @ 1975'. ND th	og head. NU W	JAN 20	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ & 1 1/4" coil tbg, set @ 1975'. ND the over to production.	og head. NU W	JAN 20	000	
12-15-99 RU. ND WH. NU tbg head. TIH, circ & 1 %" coil tbg, set @ 1975'. ND the over to production.	and correct.	JAN 20 EOE LOON DIST	O00 DIV	
12-15-99 RU. ND WH. NU tbg head. TIH, circ & 1 1/4" coil tbg, set @ 1975'. ND the over to production.	and correct.	JAN 20 EOE LOON DIST	O00 DIV	
12-15-99 RU. ND WH. NU tbg head. TIH, circ & 1 %" coil tbg, set @ 1975'. ND the over to production. 14. I hereby certify that the foregoing is true Signed MAM Me Title Regulator	and correct.	JAN 20 EOE LOON DIST	000 Div 3	
12-15-99 RU. ND WH. NU tbg head. TIH, circ & 1 1/2" coil tbg, set @ 1975'. ND the over to production.	and correct.	JAN 20 EOE LOON DIST	000 Div 3	