## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT RECEIVED

Sundry Notices	and Reports on Wells	1 1:54	<del>.</del> .
	98 DEC 14 1	.5.	Lease Number
1. <b>Type of Well</b> GAS	070 FARIMING	LON' WW	NM-0433 If Indian, All. or Tribe Name
	<u> </u>	7.	Unit Agreement Name
2. Name of Operator			Huerfano Unit
BURLINGTON RESOURCES OIL & GAS	COMPANY		
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 874		8.	Well Name & Number Huerfano Unit #71 API Well No. 30-045-05955
4. Location of Well, Footage, Sec., 1650'FNL 1840'FWL, Sec.9, T-26-N,	1974 (1.5. (1.4.) Page 1	10. DIVS <sub>11</sub> .	West Kutz P.C.
12. CHECK APPROPRIATE BOX TO INDICAT	E NATURE OF NOTICE, REPOR	T, OTHER	DATA
Type of Submission	Type of Action	as of Di	an c
_X_ Notice of Intent	Abandonment Char Recompletion New	ge of Pla Construct	
Subsequent Report	Plugging Back Non-		
	Casing Repair Wate	r Shut of	ff
Final AbandonmentX_	Altering Casing Conv Other - restimulate	ersion to	o Injection
<ol> <li>Describe Proposed or Completed</li> </ol>	i Operations		
It is intended to restimulate in the following manner	the Pictured Cliffs forma	tion of	the subject well
It is intended to restimulate in the following manner Pull 1 1/4" tubing. Clear	the Pictured Cliffs formar: n out to plug back total t the Pictured Cliffs zon	depth at	2220'. Acidize
It is intended to restimulate in the following manner  Pull 1 1/4" tubing. Clear and foam fracture treat	the Pictured Cliffs formar: n out to plug back total t the Pictured Cliffs zon	depth at	2220'. Acidize
It is intended to restimulate in the following manner  Pull 1 ½" tubing. Clear and foam fracture treat	the Pictured Cliffs formar: n out to plug back total t the Pictured Cliffs zon	depth at	2220'. Acidize
It is intended to restimulate in the following manner  Pull 1 %" tubing. Clear and foam fracture treat tubing. Return well to	the Pictured Cliffs formar:  n out to plug back total t the Pictured Cliffs zon production.	depth at e. Clean	2220'. Acidize
It is intended to restimulate in the following manner  Pull 1 %" tubing. Clear and foam fracture treat tubing. Return well to	the Pictured Cliffs formar:  n out to plug back total t the Pictured Cliffs zon production.	depth at	2220'. Acidize out and rerun
It is intended to restimulate in the following manner  Pull 1 %" tubing. Clear and foam fracture treat tubing. Return well to	the Pictured Cliffs formar:  n out to plug back total t the Pictured Cliffs zon production.	depth at	2220'. Acidize out and rerun
It is intended to restimulate in the following manner  Pull 1 %" tubing. Clear and foam fracture treat tubing. Return well to	the Pictured Cliffs formar:  n out to plug back total t the Pictured Cliffs zon production.  egoing is true and correct  OW) Title Regulatory Admin	depth at	2220'. Acidize out and rerun
It is intended to restimulate in the following manner  Pull 1 %" tubing. Clear and foam fracture treat tubing. Return well to	the Pictured Cliffs formar:  n out to plug back total t the Pictured Cliffs zon production.  egoing is true and correct  OW) Title Regulatory Admin	depth at	2220'. Acidize out and rerun