UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		5.	
1. Type of Well GAS	t	6.	SF 078081 If Indian, All. or Tribe Name
2. Name of Operator	_	7.	Unit Agreement Nam
BURLINGTON			
RESOURCES OIL & GAS COMPANY		٠.	
		8.	Well Name & Number
3. Address & Phone No. of Operator			Huerfanito Unit #4
PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Well No.
			3004506286
4. Location of Well, Footage, Sec., T, R, M 950' FNL, 1770' FEL Sec.28, T-27-N, R-09-W, NMPM		10.	Field and Pool
			Fulcher Kutz PC
		±1.	County and State San Juan Co, NM
			ball saall co, Mi
X Notice of Intent Becompletion Subsequent Report Final Abandonment Altering Casing X Other - Restimula 13. Describe Proposed or Completed Operations	Water S Convers	struc tine hut o ion t	tion Fracturing ff o Injection
 Clean out (drill out) from 2283' - 2360'. Run 2-7/8", 6.4#, J-55 casing to new TD and chead: 90 sks Class "B/G" w/ 3% sodium metasity pps cellophane. Tail: 25 sks Class "B/G" 5 pps gilsonite, % pps cellophane. Selectively perforate, acidize, and foam fractional fractions. Return well to production. 	ilicate, 6 w/ 1% sodi	pps g .um me	ilsonute, tasilucate,
 Run 2-7/8", 6.4#, J-55 casing to new TD and conditions. Lead: 90 sks Class "B/G" w/ 3% sodium metasing pps cellophane. Tail: 25 sks Class "B/G" pps gilsonite, we pps cellophane. Selectively perforate, acidize, and foam fractions. Clean out well. 	ilicate, 6 w/ 1% sodi	pps g um me	ilsonate, tasilacate, liffs formation.
 Run 2-7/8", 6.4#, J-55 casing to new TD and of Lead: 90 sks Class "B/G" w/ 3% sodium metasity pps cellophane. Tail: 25 sks Class "B/G" 5 pps gilsonite, 4 pps cellophane. Selectively perforate, acidize, and foam fract 4. Clean out well. Return well to production. 	ilicate, 6 w/ 1% sodi cture Pictu correct.	pps g um me ared C	ilsonate, tasilacate, liffs formation.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

WM(K)

Huerfanito Unit 41

Fulcher Kutz Pictured Cliffs 950' N, 1770' E 27N-09W-28B 3004506286

36 deg. 33.04'

107 deg. 47.4'

GL = 6,345' KB= 6,353'

