

BLACK RIVER CORPORATION
CERRO COM #1

Location: 2080' FNL 760' FWL, Section 11, T 23 S, R 27 E, Eddy Co., New Mexico

January 1, 1979

15# tubing pressure, 434 gas rate, SITP-18 hrs. 2,760#

January 2, 1979

15# tubing pressure, 434 gas rate, SITP-18 hrs. 2,810#

January 3, 1979

16# tubing pressure, 444 gas rate, no shut in

January 4, 1979

350# tubing pressure, 348# line pressure, 288 gas rate, went on line 6:30 pm
1/3/79

January 5, 1979

350# tubing pressure, 347# line pressure, 286 gas rate, 3 1/2 bbls. fluid

January 6, 1979

350# tubing pressure, 347# line pressure, 273 gas rate, 4 bbls. fluid

January 7, 1979

340# tubing pressure, 335# line pressure, 255 gas rate, 8 bbls. fluid

January 8, 1979

340# tubing pressure, 335# line pressure, 229 gas rate, 8 bbls. fluid

January 9, 1979

340# tubing pressure, 335# line pressure, 242 gas rate, Recovery-2 bbls. in
tanks plus unloaded by flaring. Well was blown to atmosphere for 1 hr. and
35 min. and lifted a lot of water. Sample of fluid will be taken.

January 10, 1979

340# tubing pressure, 335# line pressure, 229 gas rate, 6 bbls. fluid recovered
& some flowed to pits

January 11, 1979

325# tubing pressure, 323# line pressure, 218 gas rate, recovery 4 bbls. to tank,
est. 4 bbls. flowed to atmosphere

January 12, 1979

350# tubing pressure, 226 gas rate, 4 BOW to tanks, flowed to pits for 30 min.

January 13, 1979

360# tubing pressure, 216 gas rate, 4 bbls. fluid, blow 1/2 hr. to atmosphere

January 14, 1979

350# tubing pressure, 189 gas rate, 3 bbls. fluid, blow 1/2 hr. to atmosphere