

Casing perms. \_\_\_\_\_ Bottom choke .75" Surf. temp. \_\_\_\_\_ °F Ticket No. 791455  
 Gas gravity \_\_\_\_\_ Oil gravity \_\_\_\_\_ GOR \_\_\_\_\_  
 Spec. gravity \_\_\_\_\_ Chlorides \_\_\_\_\_ ppm Res. \_\_\_\_\_ @ \_\_\_\_\_ °F  
 INDICATE TYPE AND SIZE OF GAS MEASURING DEVICE USED \_\_\_\_\_

Date Time	a.m. p.m.	Choke Size	Surface Pressure psi	Gas Rate MCF	Liquid Rate BPD	Remarks
2300						Picked up tools
0030						Went in hole with tools
0805		Bubble hose				On bottom with tools
0820						Tool opened with strong blow
0825		1"				Opened on 1" choke
0930						Blow decreased
1015						Well dead - no blow
1115						Started in hole with nitrogen tubing
1155						Started jetting at 3000'
1215						Stopped & jetted at 5200' - 400 C.F. / min.
1230						Fluid to the surface with trace of gas fluid 800 ppm
1310						Fluid - 37,000 ppm - no gas
1355						Fluid 61,000 ppm - no gas
1405						Jetting from 6000'
1500						Fluid - 78,000 ppm - no gas
4-12-75 1500-0730						Fluid - 71,000 - 80,000 ppm
0715						Shut nitrogen down & rigged down, closing in at surface
0915						Opened surface valve & released PSI
0940						Pulled loose & pulled 6 stands
1040						Dropped bar
1100						Started circulating out
1245						Started out of hole.