

Casing perms. _____ Bottom choke _____ Surf. temp _____ °F Ticket No. 604312
 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
1400						On location
1500						Picked up tools
1630						Started tools in hole
2100						On bottom with tools
2111						Pressured to 2800# with nitrogen
2200						2500 PSI on drill pipe
2213						Opened tool
2218		1/4"				2500 PSI - bled off nitrogen
2228		"				2100 PSI - bled off nitrogen
2233		3/8"				1850 PSI - bled off nitrogen
2243		"				1600 PSI - bled off nitrogen
2248		1/2"				1400 PSI - bled off nitrogen
2258		"				775 PSI - bled off nitrogen
2308		"				450 PSI - bled off nitrogen
2318		3/8-1/2"				200 PSI - bled off nitrogen
2328		"				50 PSI - bled off nitrogen
2335		"				48 PSI - bled off nitrogen
2336		3/4-1/2"				46 PSI - bled off nitrogen
2346		"				14 PSI - bled off nitrogen
2356		"				2 PSI - bled off nitrogen
7-7-79 0003		"				0 PSI - bled off nitrogen
0013		"				0 PSI - bled off nitrogen
0018		"				Closed tool with 0 PSI
0151		1/16BH				Opened tool with weak blow
0201		"				Blow decreased