

Casing perf. _____ Bottom choke _____ Surf. temp. _____ °F Ticket No. 163644
 Gas gravity _____ Oil gravity _____ GOF _____
 Spec. gravity _____ Chlorides _____ ppm. Fe. _____ @ _____ °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
2020 10-19-81						On location
2330						Picked up tools
0100 10-20-81						Started in hole
0620		1/4"				Opened tool with a good blow
0625		"	4			Good blow
0630		"	8			Good blow
0631		"	8			Closed tool
0733		"				Opened tool with a good blow
0735		"	2			Good blow
0745		"	15			"
0755		"	34			"
0805		"	37			"
0815		"	36			"
0825		"	34			"
0833		"	33			Closed tool with gas to the surface
						0705 and buring at flare for full
						opening.
1040						Opened tool to be sure was closed
1041						during 2 Hour shut in closed tool
1043						Pulled off bottom with tools, gas
						still coming to surface
1130						Started out of hole with tools
1430						Reversed out 5 bbls. of oil on top
						20 bbls. of formation water on bottom
1950						Racked up tools.