

Casing perfs. \_\_\_\_\_ Bottom choke \_\_\_\_\_ Surf. temp \_\_\_\_\_ °F Ticket No. 956589  
 Gas gravity \_\_\_\_\_ Oil gravity \_\_\_\_\_ GOR \_\_\_\_\_  
 Spec. gravity \_\_\_\_\_ Chlorides \_\_\_\_\_ ppm Res. \_\_\_\_\_ @ \_\_\_\_\_ °F  
 INDICATE TYPE AND SIZE OF GAS MEASURING DEVICE USED \_\_\_\_\_

Date 1-30-81 Time a.m. p.m.	Choke Size	Surface Pressure psi	Gas Rate MCF	Liquid Rate BPD	Remarks
2100					On location
2200					Picked up tools, rigged up
2400					Started tools in hole, strap in
<del>1-31-81</del> 0145		0			Opened tool with a bubble blow
0150		0			
0155		0			
0200					Closed tool
0300		0			Opened tool with a bubble blow
0315		0			Bubble blow
0330		0			"
0345		0			"
0400		0			"
0430		0			Slight increase in blow
0500		0			Weak blow
0530					"
0630	3/8"	0			Gas to surface in 3½ hours
0645	"	0			Very weak flare
0715	"	0			"
0800	"				"
0855	"				"
0900					Closed tool
1300					Pulled loose, started out of hole