

Casing perms. \_\_\_\_\_ Bottom choke \_\_\_\_\_ Surf. temp \_\_\_\_\_ °F Ticket No. 604308  
 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
5-31-79						
8:30 PM						On location.
9:30 AM						Picked up tools.
6-1-79						
12:15						Started in the hole with tools.
5:49						On bottom with tools.
5:50		Bubble Hose				Opened tool with a good blow.
5:55		1/4"	100			Blow increasing.
5:57		"	335			Gas to surface.
6:02		3/8"-1/4"	700			Blow increasing.
6:05		"	800			"
6:05						Closed tool.
7:05		3/4"				Reopened tool with a good blow.
7:10		"	200			Oil and gas to surface.
7:15		"	700			Blow increasing.
7:25		"	1000			"
7:35		"	1100			"
7:45		"	1175			"
7:55		"	1175			Blow stabalized.
8:05		"	1175			"
8:15		"	1175			"
8:25		"	1175			"
8:35		"	1175			Closed tool.
2:35 PM						Pulled tool loose.