

Casing perms. _____ Bottom choke _____ Surf. temp. _____ °F Ticket No. 256808
 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
2400						On location
0230						Picked up tools
0300						Rigged up tools
0500						Started water blanket
1035						Opened tool with a weak blow
1040						Slight increase in bubble (hose ¼" in
1045						bucket)
						Fair blow, hose ½ way in bucket
1050						Closed tool, hose ¾ way in bucket
1150			2#			Opened tool with a good blow
1203		3/8"	10			Opened 3/8" choke
1205		"	10			No change in pressure
1220		"	9			Slight decrease in pressure
1235		"	19			Increase in pressure
1248		"	22			Gas to surface in 58 minutes
1250		"	22			Closed tool
1450						Pulled loose
2130						Tools on bank