Casing perfs. _____ Bottom choke _____ Surf. temp _____ °F Ticket No. 618542

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
1000					On location, unloaded & made up tools
0748		2250			Started nitrogen
0930					Tools on bottom
0932					Tool opened, slid 8' to bottom
					Bled nitrogen to 10#
1033					Closed tool
1133	3/8"				Opened tool with a very weak blow,
					¼" in 5 gallon bucket
1138	"				No blow
1158	"	2			Strong blow
1213	"	3			"
1216	"	3			Gas to surface
1231	"	¼			"
1246	"	0			Fair blow
1304	"	0			"
1305	"	0			Closed tool

PRODUCTION TEST DATA