

Casing perms. _____ Bottom choke .75" Surf. temp _____ °F Ticket No. 618590
 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
5:30						On location.
6:20						Picked up tools.
7:45						Went in the hole.
8:30						Ran water cushion(2000')
12:05						Tagged bottom, picked back up.
12:33			2500			Loaded Nitrogen in drill pipe
1:50						Set down on tool. Did not open, moved
						to close, then to open. Closed at
2:07						surface.
2:10		3/8"	2300			Opened on choke. (blew down)
2:18		1/2"	1600			Changed choke. (Nitrogen)
2:23		"	1250			" "
2:27		7/8"	1000			" "
2:32		"	550			" "
2:37		"				" "
2:42		"				" "
2:47		"				" "
2:52		"				" "
2:57		"				" "
3:02		"				" "
3:07		"				Closed tool.
4:07		BH				Opened tool with a very weak blow.
4:17		"				Weak blow.
4:27		"				"
4:37		"				"
						BH = Bubble Hose