

Casing perms. _____ Bottom choke _____ Surf. temp. _____ °F Ticket No. 254738
 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
3-1-82 2100						On location.
2300						Picked up the tools.
3-2-82 0130						Started tools in the hole.
0620		.125				Opened tool.
0622		.375	500	1751		Gas to the surface.
0624		.375	800	2771		Large flare.
0626		.375	1500	5151		Large flare.
0628		.5	1600	10109		Opened .5" choke.
0629		.5	1700	10735		Mud to the surface.
0631		.5	1900	11987		"
0633		.5	2000	12613		Gas flare.
0635		.5	2100	13239		Closed tool.
0750		.5	100	719		Opened tool (gas flare)
0752		.5	450	2910		Gas flare - very large.
0753		.5				Floor manifold - plugged off.
0810		.5	2800	17621		Floor manifold - reopened.
0814		.5	2800	17621		Strong gas flare.
0818		.5	2600	16369		"
0820		.5	2600	16369		"
0825		.5	2550	16056		Strong gas flare.
0830		.5	2550	16056		Pressure stabilized.
0835		.5	2550	16056		" "
0840		.5	2550	16056		" "
0845		.5	2550	16056		" "
0850		.5	2500	15743		Tool closed-gas flare SEE PAGE #2