

Casing perms. _____ Bottom choke _____ Surf. temp _____ °F Ticket No. 618393
 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
2100						On location
2300						Picked up tools
2400						Started tools in hole
0606		BH	40			Opened tool with a good blow
0608		1/4"	80			Increased
0610		"	210			Increased
0611		"	250			Gas to the surface
0624		"	550			Increased - closed tool
0650		3/8"	350			Opened tool
0655		"	550			Increased
0700		"	650			Steady increase
0705		"	700			"
0710		"	740			"
0715		"	750			"
0720		"	760			"
0725		"	800			"
0730		"	800			Stabilized at 800 PSI
0735		"	800			"
0740		"	800			"
0745		"	800			"
0750		"	800	2800		Closed tool
1023						Opened bypass
1053						Reversed out
1430						Pulled out of hole.

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