

Casing perf. _____ Bottom choke 3/4" Surf. temp _____ °F Ticket No. 631049
 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 SPD	Remarks
06:35		1/16"	0			Opened tool with a fair blow
06:40		1/4"	8			Good blow
06:50		"	46			Gas at surface
06:55		"	60			Closed tool
08:25		"	0			Reopened tool with a good blow
08:45		"	50			Gas
08:55		"	60			"
09:05		"	50			"
09:20		"	45			"
09:35		"	80			"
09:50		"	50			"
09:55		"	105			Fluid at surface
09:57			Choke plugging			
10:00		3/8"	70			Oil and gas
10:05		"	100			"
10:10		"	60			"
10:15		"	90			"
10:20		"	70			"
10:27		"	55			" Closed tool
13:27						Pulled tool loose
						Started out of hole
13:40						Dropped 1 1/2" fluted bar, unable to
			Circulating sub 90'			shear pen, dropped 2 more 1 7/8" fluted
			above tool			bars, unable to shear pen. Loaded drill
						pipe with mud, started out of hole.