

Casing perms. _____ Bottom choke .75" Surf. temp _____ °F Ticket No. 760217
 Gas gravity _____ Oil gravity 52 Approximate _____
 Spec. gravity _____ Chlorides _____ ppm Res. _____ @ _____ °F
 INDICATE TYPE AND SIZE OF GAS MEASURING DEVICE USED 1/4 x 600 PSI GAUGE

Date Time	9-17-76 a.m. p.m.	Choke Size	Surface Pressure psi	Gas Rate MCF	Liquid Rate BPD	Remarks
0915						Opened tool with a strong blow
0916			10	36.750		PSI climbing.
0917		1/4	20	51.450		Put on choke.
0920			125	205.800		
0923		1/4	200	316.050		Gas to surface (8 minutes)
0925			250	389.550		Flaring
0930		1/4	340	521.850		
0940			460	698.250		
0945		1/4	500	757.070		Opened choke bigger - 3/8"
0955		3/8	350	1,241.000		Blow decreasing.
1005			250	901.000		
1015		3/8	215	782.000		Closed tool.
1145						Opened tool with a good blow.
						Gas to flare.
1200			115	442.000		
1215		3/8	175	646.000		
1230				635.800		
1245		3/8		612.000		Closed tool.
1545						Pulled loose.