

Casing perfs. _____ Bottom choke _____ .75" Surf. temp _____ °F Ticket No. 777802
 Gas gravity _____ Oil gravity _____ GOR _____
 Spec. gravity _____ Chlorides _____ ppm Res. _____ @ _____ °F
 INDICATE TYPE AND SIZE OF GAS MEASURING DEVICE USED 1/4 x 1000 PSI gauge

Date Time	a.m. p.m.	Choke Size	Surface Pressure psi	Gas Rate MCF	Liquid Rate BPD	Remarks
0615						Opened tool with a fair blow
0620		1/4"	25	58.8		On choke
0625		"	55	102.9		
0629		"	85	147.0		Gas to surface
0635		"	125	205.8		
0645		"	160	257.25		Closed tool
0745		"	190	301.35		Opened tool, flaring
0755		"	60			
0805		"	180	286.65		
0815		"	280	433.65		
0825		"	350	536.55		
0835		"	415	632.10		
0845		"	460	698.25		
0855		"	500	727.05		
0910		"	530	801.15		
0920		"	580	874.65		
0930		"	610	918.75		
0945		"	620	933.45		
1000		"	655	984.90		
1015		"	685	1029.00		
1030		"	700	1051.05		
1040		"	720	1080.45		
1045		"	740	1109.85		Closed tool
1645						Pulled tool loose, reverse out, circulated
						and condition hole before coming out
						of hole.

PRODUCTION TEST DATA