

Gas gravity _____ Bottom hole _____ Surf. temp _____ °F Ticket No. 956649
 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
2130						On location
2210						Picked up tools
2400						Started tool in hole
0640						Opened tool with a good blow
0641		3/8"				Opened on 3/8" choke
0645		"				Increase in pressure
0650		"				"
0655		"		12		" Unloaded water blanket
0700		"		180		"
0702		"	4175	1200		Gas to surface
0705		"	4425	1300		Unloaded water-gas
0710		"	4425	1300		Closed tool
0810		"				Opened tool
0815		"	400	1400		Increase in Pressure.
0820		"	625	2180		"
0825		"	775	2680		"
0830		"	900	3100		"
0840		"	1000	3450		"
0850		"	1100	3775		"
0900		"	1150	3975		"
0910		"	1160	4000		"
0920		"	1200	4175		"
0930		"	1200	4175		"
0940		"	1200	4175		Pressure stabilized, closed tool
1240		"				Pull off bottom

PRODUCTION TEST DATA

LITTLE 5 56722 14 8/74