

821128

Casing perms. \_\_\_\_\_ Bottom choke \_\_\_\_\_ Surf. temp. \_\_\_\_\_ °F Ticket No. \_\_\_\_\_  
 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
2030						Tester on location
2120						Picked up tools
2330						Ran in hole
0620		BH				Opened with weak blow
0625		"	3/4			Increased
0630		"	1½			Increased
0635		"	2			Closed tool
0735		"	0			Opened with weak blow
0740		"	1			Increasing
0745		"	1¼			"
0750		"	1 3/8			"
0755		"	1½			"
0800		"	1 3/4			"
0810		"	2			"
0820		"	2 1/8			"
0830		"	2 3/8			"
0835		"	2½			"
0840		"	2½			No change
0850		"	2½			"
0900		"	2 5/8			Increasing
0910		"	2 3/4			"
0920		"	2 3/4			No change
0930		"	2 3/4			No change
0935		"	2 3/4			Closed tool
1335						Opened bypass
1340						Pulled out of hole.