

611146

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
0545		1/8"	100#			Opened tool with a strong blow
0550		3/8"	750	1,850		Gas to surface in 4 minutes
0555		"	1000	3,200		Gas flare
0600		"	1200	4,150		"
0605		"	1800	6,100		"
0610		"	1900	6,550		"
0615		"	2000	6,800		Closed tool
0730		1/2"	500	3,200		Opened tool, gas flare
0735		"	700	4,220		Gas flare
0740		"	1000	6,480		"
0745		"	1300	8,450		Fluid to surface
0750		"	1500	9,500		Some fluid
0755		"	1800	11,300		Back to dry gas
0800		"	1900	12,000		Dry gas -- flare
0805		"	"	"		"
0810		"	"	"		"
0815		"	"	"		"
0820		"	"	"		"
0825		"	"	"		"
0830		"	"	"		Closed tool
1030						Opened by-pass