Casina perf	s		Bottom	choke	:S	. 618543 urf. temp*F Ticket No
Gos orovity			Oil area	vitv	G	ÔR
Spec, gravit	ty		Chlorid	es		Res
Spec. gravityChloridesppm Res@*F INDICATE TYPE AND SIZE OF GAS MEASURING DEVICE USED						
Date Time	a.m.	Choke Size	Surface Pressure psi	Gas Rote MCF	Liquid Rate BPD	Remarks
0800				-		On location
0830					•	Picked up and made up tools
1244		Bubble				Tools on bottom
1247		Hose				Tools opened with a fair blow
1302						Fair blow
1303		11				Closed tool
1333		11				Opened tool with a weak blow, $\frac{1}{4}$ in
1345	·				•-	5 gallon bucket, increasing to a fair
		•				blow 8" in 5 gallon bucket
1432		11				Fair blow
1433		11				Closed tool
						Pulled off bottom
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FORM 162-81-PRINTED IN U.S.A.

PRODUCTION TEST DATA

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LITTLE'S 84472 8H 8/74