Ges provity		Oil gravity				Surf. temp•F Ticket No,791605 GOR ppm Res,@•F	
INDICAT	TE TYPE	AND SIZE	OF GAS MEASU	IRING DEVICE L	JSED		
Date Time	a.m. p.m.	Choke Size	Surface Pressure psi	Gas Rate MCF	Liquid Rate BPD	Remarks	
6:4				,,,,,		Wind the clocks - loaded B.T.'S	
8:2						Tools made up - started the	
						water blanket.	
5:2	25 AM					On bottom with the tool.	
5:4	15	BUBBLE HOSE				Tool opened with a weak blow.	
5:4	16	BUBBL HOSE				Blow increased to the bottom of the buck	
5:5	55	11	3				
6:0	00	1 ₂ "	3			Opened on ½" choke.	
6:0	05	ょ" BUBBL	0				
6:2	23	HOSE	0	- , <u>-</u> ,		Opened on bubble hose	
6:4	45	11	0			Closed tool for the first closed in.	
8:	45					Tool reopened with a good blow.	
						Opened on 날" choke.	
8:	49	1 <u>2</u> "	7				
9:		1 ₄ "	0			Opened on 뇣" choke	
9:		1 <u>4</u> "	8				
	:30		3			Closed tool for a 239 minute second	
	1:49	1_1" 	0			closed in pressure. Started out of the hole	
2:	45		·				
					•		
			<u> </u>				
		-1					

PRODUCTION TEST DATA

LITTLE'S 26672 5M 0474