## ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT AIR DIVISION

## **SEAL GAP DATA FOR FLOATING ROOF TANKS**

Name of	Facility _	·						
Name of	Tester _							<u> </u>
Tank No.				Primary [		Date		
Product			Secondary					
	Indiv	∕idual Gap	Lengths	of Width E	xceeding I	Probe Diar	neter	
1/8"	3/16"	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/2"
		All				-		
				·				
								1
Total G	ap Area  =	:		in <sup>2</sup>				
Tank Diameter =				. "' _ ft				
Ratio =			in²/ft					
	Natio =			m/it				