Mississippi Department of Environmental Quality Annual Statistical Inventory Reconciliation (SIR) Summary Report

FACILITY NAME					MDEQ ID#		
TANK LOCATION TANK OWNER		Address			City		
		Phone			Zip		
			Name				
		R	Address				
			City, State, Zip			Phone	_
TANK OPERATOR		Name			Phone		
PRODUCT							
	for the twelve Monthly SIR relisted amounts,	month possible sults show for the a	eriod from _ owing "fail" above UST.	year ' or "inconclusive" or MDEQ was notified	ccurred on the follow	ving months, in the he facility receiving a	
	site investigation	on was p	erformed wi	ithin 15 days and imr	mediately submitted	ing tightness test or to MDEQ for review.	
	site investigation	on was p	erformed wi	ithin 15 days and imr st results from	mediately submitted monthly SIR r	to MDEQ for review.	
Me	site investigation	Summa L Thr	erformed wi	ithin 15 days and imr	mediately submitted monthly SIR r	to MDEQ for review.	
M 0	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2 3	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2 3 4	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2 3 4 5	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2 3 4 5 6	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2 3 4 5	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2 3 4 5 6 7	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2 3 4 5 6 7 8	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	
1 2 3 4 5 6 7 8	site investigation	Summa L Thr	erformed wi	st results from Complete for all 12 Minimum Detectable Leak Rate	monthly SIR r months Calculated Leak Rate	reports Pass, Fail,	

8/13