GEI	M
MOBILE TREATMENT	SERVICES

MOBILE I REALMENT SERVICES							Date			
HERMAL LOG						1				
FACILITY			Tank #				TI-	Propane	F = 1.0/	
Project #	Tank Type		Oper	ating Temp (F)]	Tank 1	Start %	End %	
WO#	Tank Diameter (ft)		Facility Target				2			
Unit #	Roof/Leg Height (ft)		Benzene Target (PPM)				3			
Generator#	Product	Product H2S AMF					4			
		HOURLY Readings								
NSPECTION TIME										
DPERATORS INITIALS										
DPERATORS INITIALS										
/APOR INLET FLOW RATE (FPM)										
/APOR INLET FLOW RATE (BBL/HR)										
TANK REFILL FLOW RATE (BBL/HR)										
COMBUSTION AIR FLOW RATE (FPM)										
EXHAUST TEMPERATURE (F)										
/ACUUM AT TANK VAPOR OUTLET 2 Inch H2O MIN)										
NLET READING (PPM PENTANE)										
DUTLET READING (PPM PENTANE)										
TOTALIZER (SCF)										
Meters	System	System Start Time			Degas Target Concentration 10% LEL					
Eagle #	Totalizer S	start Reading		Degas Five Minute Rea			dings - %LEL PENTANE			
Serial #	Generator	r Start Hours			1	2	3	4	5	
Notes:	Generator Fue	Generator Fuel Start Level		Time						
	Systen	n Stop Time		%LEL						
Totalizer Stop Reading Generator Stop Hours		Stop Reading			Final B	enzene Read	ing - When R	equired		
		r Stop Hours			Benzene Target Concentration					
	Generator Fue	Generator Fuel Stop Level					Time			
							Benzene Reading (PPM)			
	Degas/Vapor Control START Time Degas/Vapor Control END Time Tank Refill - Start Time					Completion	mpletion Confirmation			
				GEM Signature:						
					Project is Complete: Shutdown and Demob (Y/N)					
	Tank Refill - Stop Time			If Project is a Degas, GEM will perform 12 hour recheck (Y/N)						
					Facility Rep (print):					
		Page #			Signature:					