



ARIZONA STREET LANDFILL

Flare Station Monitoring Log

Technician(s): _____

Date: _____

Time: _____

ITEM	DATA / COMMENTS		
Inlet Valve Position (fraction as open)			
Suction Pressure (in H ₂ O)			
Discharge Pressure (in H ₂ O) = P1 below			
LFG CH ₄ Content (%)			
LFG CO ₂ Content (%)			
LFG O ₂ Content (%)			
Balance Content (%)			
LFG Flow Rate (cfm)			
Flame Arrestor Pressure (P1-P2=DP)	P1=	P2=	DP=
Flame Condition (orange/clear/other...)			
Louver Position - West Side (% open)			
Louver Position - East Side (% open)			
Honeywell Temperature Indication (°F)			
Yokogawa Temperature (°F)			
Love Oxygen Analyzer Display (% O ₂)			
Chatter Box Status	Alarm ready <input type="checkbox"/> Normal <input type="checkbox"/> Mic on <input type="checkbox"/>		
Air Compressor Outlet Pressure (psi)	Expelled condensation <input type="checkbox"/>		
Condensate Tank Level (in)		26.67gal/in	# Gal = _____
Condensate Line to Tank	Is there condensate in line? Y / N		
Propane Tank (%)			
<i>Comments:</i>			