SUNCOR ENERGY	*Safe Work Permit / C.S.E. Atmospheric Monitoring Log*

Safe Work Permit #(s) _____ Sheet ____ of ____

Date:	Gas Monitor Bumped Yes / No	Calibration Date:

Attendant Name / Signature:	2nd Attendant Name / Signature:

Location of Work:

Brief Description of Work:

Atmospheric Monitoring Log: **Tester # _____ Supplied By: _____**

GAS	O_2	% LEL	H_2S	CO	CO_2	Ammonia	Other	Other	Initials
Safe Limits	≥19.5% ≤22.5%	0%	≤ 10 ppm	≤ 25 ppm	≤ 5000 ppm	≤ 25 ppm			
Time:									

NOTES: During active **Hot Work in Confined Space** – gas monitoring must be continuous; results must be recorded **every 15 minutes**. Results should be recorded **every 30 minutes for cold work entry activities**. **The space must be verified and logged as having a safe atmosphere prior to re-entry following a break in occupancy.**

IMPORTANT: **CSE Assessment, Rescue Plan, Attendant Log, Atmospheric Monitoring Log and CSE Daily / Shift Plan must accompany the Signed Safe Work Permit and be at the CSE Site at all times while work is in progress. These forms are to be returned to the Permit Issuer upon completion of the work.**

Once Entry is completed all copies of this sheet associated with the Entry must be attached with the Assessment / Planning package and forwarded to EH&S.