SAFETYSCOPE Working in CONFINED SPACES made simple											CONFINED SPACE PERMIT  CS-PER					
Client	/Project:	S1								Da	te: <i>04</i> /	04/2013				
	Location:									Shift: to						
Work Description:				Project Supervisor:						Phone:						
	HERIC TES	TING: —		TWAEV va	ılues:											
Pre-entry Readings: O2: H2S:				O2 = 19.5% - 23% CO = 25ppm		Time of Test:				Monitor Brand:  Monitor Serial #:						
O2:					H2S = 10ppm		Tester:									
LEL:	EL: CO:				LEL - values: Inspection = <25% Cold work = <10%			bump te				monitor has been functionally sted and calibrated as per the				
		:		Cold work = <10% Hot work = <5%						manufacturer's recommendations						
(Continuous monitoring will be performed unless stated otherwise - Record readings approximately every hour or as required)																
TIME																
02																
LEL																
CO																
H2S																
#AZARDS  ■ Biological Material ■ Blocker				ed Pathway	/S	☐ Clutter	■ Clutter ■ Synergy			■ Temperature Extremes						
Oxygen Deficiency			_	nent Weath tural Failure		<ul><li>Chemicals</li><li>Falling</li><li>Noise</li><li>Pressure</li></ul>				<ul><li>People's Positioning</li><li>Poisons/Toxins</li></ul>						
☐ Flammable/Combustible ☐ Dust/I				Fumes/Mist		■ Energy Waves ■ Oxidizer				Reactiive Material						
_			_	■ Light Extremes ■ <b>HOT WORK:</b>			☐ Pinch Points ☐ Corrosive: ☐ Other:				S Vehicle Traffic					
	—															
				(ensure	equipment	is in good v				g) -						
■ Lockout Switches & Valves ■ Blanking of Pipes							☐ Communications ☐ Personal Protective Equipment									
			Personal Protective Equipment  Respiratory Protection													
<ul><li>Depressurization of Pipes</li><li>Barricades</li></ul>							■ Retrieval System w/ Rescuer PPE									
								☐ First Aid & Packaging Equipment								
■ Purging							■ Chocking Moving Parts									
☐ Lighting							■ Rehab/Decontamination									
DESCUE	4.SSIGNM															

Attendant: Rescuer(s): Rescuer(s):

Rescuer(s):

Attendant:

**CERTIFICATION:** 

Rescuer(s):