H2s

(<10 ppm)

CO

(<25 ppm)

TIME

LOCATION

OF AIR SAMPLE

<u>Instructions:</u> A permit-required confined space can be temporarily reclassified if <u>all atmospheric</u> conditions, hazardous energy, engulfment/entrapment, electrical shock that could cause serious injury is eliminated prior to entry. Complete the Hazard Elimination and Control section of this form to help document methods of reclassification.

<u>This Reclassification Form is only good for 1-day or 8-hour shift</u>. Provide a copy to EHSS @ <u>ehs@isu.edu</u> Contact EHSS Safety Programs Manager with any questions 208-282-2787

Date of Entry:		rime or	Entry:		
Date of Exit:		Time of	Time of Exit:		
Location of Work: (Building name) (room #)					
Reason for Entry:					
Scope of Work:					
Name of competent person / supervisor:					
HAZARD ELMINATION & CONTROL					
DO NOT USE FOR SPACES WITH HAZARDOUS ATMOSPHERES					
Document how you eliminated or controlled potential hazards below, if you are unsure of how to proceed,					
	ce. If you must enter the space	to elimin	nate hazards, treat the spa	ace as a Permit	
Required Confined Space.			COMMENTS (X	EDIEICATION	
HAZARD	ELIMINATION		COMMENTS / V	ERIFICATION	
Electrical or mechanical	Lockout/Tagout of energy s	ources			
	prior to entry				
Heat Stress	Allow sufficient cool-dowr	n time			
	prior to entry				
5 11 11 1 (4.5 1)					
Fall Hazards (>4 feet)	Use a secured temporary flo				
Include any slip/trip	is designed to carry the load of the				
conditions.	worker and equipmen	τ.			
(water on the floor)					
Chemical	Remove if possible, or ut	ilize			
	proper PPE to reduce or eli	minate			
	exposure				
AIR MONITORING RESULTS FOR INITIAL ENTRY					
Instrument Model:			Date of last calibration:		
Intervals air will be monitored: Initially					

LEL

(<10%)

OXYGEN

(19.5% - 23.5%)

Comments / Issues Encountered Dur	ring Entry:	CORD				
Work has been: ☐ Completed	□ Canceled	□ Done for the Day				
Authorized Signature:		Date:Time:				
ADDITIONAL ENTRY CONSIDERATIONS CHECKLIST						
Additional PPE:						
☐Hearing Protection	☐Head Protection	□ Dust Mask				
□Gloves:	□Rubber Boots	☐ Respirator (requires training &				
□Work Boots	□Knee Pads	fit testing prior to use) ☐ Safety Glasses/Goggles				
□Face Shield	□Harness	□ Other:				
Additional Considerations:						
□Lockout Tagout	☐Barricade Entry	☐ Emergency services contacted prior to entry ☐ Migrating Vapors/Gases				
☐ Hot Work (Requires a Permit)	☐Perimeter Established					
☐Tripod with Winch	□Portable Ladders					
(requires training prior to use)	□Generator	□Other:				