Chapter ILHR 32

APPENDIX

The material contained in this appendix is for clarification purposes only. The material is numbered to correspond to the number of the rule that makes reference to appendix material.

A32.62 (4) Sample Checklist. The following is a copy of a sample checklist:

Confined Space Pre-Entry Checklist

	and Time	
Job Site/Space		Job Supervisor
Equipment to be worked on:		Work to be Performed:
		· ·
Atte	ndant Personnel	S
ι.	Atmospheric checks: Time Oxygen Explosive Toxic PPM	L.
2.	Tester's signature	
3.	Source isolation (no entry): N/A Yes No Pumps or lines blinded, () () () Disconnected, or blocked () () ()	
4.	Ventilation modification: N/A Yes No Mechanical () () () () Natural ventilation only () () ()	
5.	Atmospheric check after isolation and ventilation: Oxygen% > 19.5 < 23.5% Explosive% L.F.L. < 10 %	< 35 PPM (CO)
6	Communication procedures:	∜ —
Q.	Continuineation procedures:	
7.	Rescue procedures:	
8.	Entry, attendant, and back-up persons:	Yes No
	Successfully completed required training?	() ()
	Is it current?	() ()
9.	Equipment:	N/A Yes No
	Direct reading air monitoring equipment tested	() () ()
	Safety harnesses and lifelines for entry and standby person	
	Hoisting equipment	() () ()
	Powered communications	
	SCBA's for entry and standby persons	() () ()
	Protective clothing	() () ()
	All electric equipment listed Class I, Division I,	
	Group D, and non-sparking tools	() () ()
10.	Air monitoring device can simultaneously test for oxygen, toxic and combustible gases	7 . () () ()
proce	e reviewed the work authorized by this checklist and freint edures have been received and are understood. Entremental term and the checklist is not valid unless all appropriate term and the checklist is not valid unless all appropriate term and the checklist is not valid unless all appropriate term and the checklist is not valid unless all appropriate term and the checklist is not valid unless all appropriate terms.	
Checklist Completed By:		Entrant(s)
		Entrant(s)
		Entrant(s)
ck-lst	t.doc	