

WAC 296-809-50012 Evaluate and control hazards for safe entry.

(1) You must evaluate and control hazards for safe entry into permit-required confined spaces by doing all the following:

(a) Test for atmospheric hazards, in this order:

(i) Oxygen.

(ii) Combustible gases and vapors.

(iii) Toxic gases and vapors.

(b) Provide each entrant or their authorized representative an opportunity to observe any of the following:

(i) Preentry testing.

(ii) Subsequent testing.

(iii) Monitoring of permit-required spaces.

(c) Reevaluate the permit-required space in the presence of any entrant, or their authorized representative, who requests this to be done because they have reason to believe that the evaluation of that space may not have been adequate.

(d) Upon request, immediately provide each entrant or their authorized representative, with the results of any testing required by this rule.

(e) Continuously monitor the atmosphere in areas where entrants are working, when isolation of the space is not feasible.

Examples include large spaces or a space that is part of a continuous system, such as a sewer.

(2) You must evaluate space conditions during entry as follows:

**Table 3
Evaluating Space Conditions**

You must:	In order to
Test conditions before entry	Determine that acceptable entry conditions exist before entry is authorized by the entry supervisor
Test or evaluate space conditions during entry	Determine that acceptable entry conditions are being maintained during entry operations
Evaluate entry operations	Make sure entrants of more than one employer working at the same time in or around a permit-required confined space, do not endanger each other

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, 49.17.060 and chapter 49.17 RCW. WSR 18-02-071, § 296-809-50012, filed 1/2/18, effective 2/5/18. Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, 49.17.060. WSR 15-24-102, § 296-809-50012, filed 12/1/15, effective 1/5/16; WSR 04-03-081, § 296-809-50012, filed 1/20/04, effective 5/1/04.]