- WAC 296-809-50006 Keep and review your entry permits. (1) You must review your program and entry operations when measures taken under your permit-required confined space entry program may not protect employees. Review your program as necessary to correct deficiencies before allowing subsequent entries. 1
- (2) You must keep the canceled entry permits for at least one year to facilitate the review of the permit-required confined space program. Use the canceled entry permits within one year following each entry to review and evaluate both your program and the protection provided to employees entering permit-required confined spaces. Update your written permit-required confined space entry programs as necessary to correct deficiencies before allowing subsequent entries.
- (3) You must keep entry permits or other atmospheric monitoring records that show the actual atmosphere an employee entered or worked in, as employee exposure records. 3

Notes:

¹ Examples of circumstances requiring the review of your program include the following:

• There is unauthorized entry of a permit space.

• A permit space hazard not covered by the permit is found.

• A condition prohibited by the permit occurs.

• An injury or near-miss occurs during entry.

- There is a change in the use or configuration of a permit space.
- An employee complains about the effectiveness of the program.
- ² Employers may perform a single annual review covering all entries performed during a twelve-month period. If no entry is performed during a twelve-month period, no review is necessary.

³ Keep employee exposure records according to chapter 296-802 WAC, Employee medical and exposure records.

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, 49.17.060 and chapter 49.17 RCW. WSR 18-02-071, § 296-809-50006, 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, § 296-809-50006, filed 12/1/15, effective 1/5/16; WSR 04-03-081, § 296-809-50006, filed 1/20/04, effective 5/1/04.]