

CONFINED SPACE ENTRY RECORD

10/05/2026 — Sample Project

|                     |                    |            |                   |
|---------------------|--------------------|------------|-------------------|
| Date of observation | 10/05/2026         | Project    | Sample Project    |
| Report written by   | Sample Utility Co. | Location   | MH 214            |
| Purpose of entry    | Trough repair      | Entry time | 09:15 AM          |
| Exit time           | 10:40 AM           | Entrants   | Sample Worker One |
| Attendant           | Sample Attendant   |            |                   |

Entry record

Hazards of the space

- Atmospheric (oxygen, flammable, toxic)
- Engulfment (water, sewage, loose material)

Atmospheric testing

- Oxygen: 20.9%
- Flammable (LEL): 0%
- Hydrogen sulfide: 0 ppm
- Tested at: 09:05 AM
- Continuous atmospheric monitoring in use

Entry controls checklist

- Gas monitor on, calibrated, and reading before entry — OK
- Forced-air ventilation in use — OK
- Harness and retrieval system in use — OK
- Attendant posted outside the space — OK

Notes

Example sheet rendered from sample data. A real sheet prints exactly what the filing recorded and leaves out anything it did not.