

L.O.D.D. Conference

T.C.F.P. Discussion

The following steps will be taken by our Compliance Team:

1. Attempt to have boots on the ground in four hours
2. Coordinate efforts with our partners from the State Fire Marshal's Office
3. Coordinate with local officials (and get a point of contact)
4. Document with photos PPE & SCBA identifiers
5. Obtain air sample if warranted
6. Ask for records and documentation for: **training, PPE, SCBA, Air quality**

Training:

- Safety Courses documented: (CTBS, TIMS, Cancer Awareness Training)
- Continuing Education for past 3 years for certification (TAC 441):
- IMS Training
 - Initial (NFPA 1561 4.8.1)
 - Annual refresher (NFPA 1561 4.8.2)

SCBA:

- Daily Check documentation – (did the F/F check the SCBA he was wearing)
- SCBA annual flow test record-
 - Technician certificate of who performed flow test
 - Calibration certificate for machine used for flow test
- Hydro test information on the SCBA Cylinder

Air Quality:

- Air fill records- (Where and when was the SCBA Cylinder last filled)
- Air quality records- (Last eight air quality test on fill source)

PPE / SCBA

Collected, tagged, secured, chain of custody

- Our team will photo and log and identify all PPE elements
- We will ask for PPE – NFPA 1851 records from the time of delivery to FD to date of incident.
- Assist in notifying PPE manufacturer and NIOSH.
- Records should indicate:
 - 2 advanced cleanings per year for all PPE elements
 - 1 advanced inspection per year for all PPE elements
 - Any repairs, etc.