

Docket File Information
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION

1. LICENSEE/LOCATION INSPECTED: Fred Weber, Inc. 2320 Creve Coeur Mill Road Maryland Heights, MO 63043 REPORT NUMBER(S) 15-001	2. NRC/REGIONAL OFFICE Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Rd, Suite 210 Lisle, IL 60532
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3. DOCKET NUMBER(S) 030-36883	4. LICENSE NUMBER(S) 24-32558-01	5. DATE(S) OF INSPECTION November 13, 2015
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6. INSPECTION PROCEDURES USED 87124	7. INSPECTION FOCUS AREAS 03.01-03.07
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SUPPLEMENTAL INSPECTION INFORMATION

1. PROGRAM CODE(S) 03121	2. PRIORITY 5	3. LICENSEE CONTACT David Marshall, P.E., RSO	4. TELEPHONE NUMBER (314) 344-0700
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Main Office Inspection Next Inspection Date: 11/13/2020

Field Office Inspection _____

Temporary Job Site Inspection _____

PROGRAM SCOPE

This was a routine inspection of a small construction company. The licensee had total of eight gauges; five Troxler, Model No 3440, one Troxler, Model No 3241 asphalt gauge, one Seaman, Model No C-200 and one Seaman, Model No C-300 gauge, for use daily/weekly during the construction season (May-November) for soils engineering projects. The gauges were stored with two independent physical barriers at the licensee's facility or secured in a construction trailer at temporary job sites. The licensee does not perform any service or maintenance activities on its gauge. The services were performed by the manufacturer. The licensee employs nine authorized users who have completed manufacturer training.

Performance Observations

At the time of this inspection, the gauges were not in use. The inspector had an authorized user demonstrate gauge use and operations, and security during transport. The authorized user demonstrated an adequate level of understanding of emergency and handling procedures. Security at temporary job-sites was described with no issues noted. The authorized user possessed required shipping papers that contained all appropriate information and demonstrated that the shipping papers were accessible in the transport vehicle. The licensee had a consulting company conduct the calibration and the leak tests every six months. The inspector reviewed the utilization logs, annual audits, leak tests, inventories, dosimetry records, and hazmat training with no issues noted.

No violations of NRC requirements were identified as a result of this inspection.