

Dario Fischer

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SUMMARY

Early career construction materials testing technician with 10 months of field experience supporting **quality verification** across commercial building and civil construction projects. Performs soil, concrete, grout, mortar, and asphalt testing under project specifications and independent laboratory practices. Prepares and collects samples, reviews civil and structural plans, completes field observations, and records accurate daily reports for project supervision. Operates a nuclear density gauge under radiation safety procedures and applies **Proctor Compaction Test** methods, **USCS Soil Classification**, and validated One Point Proctor field testing. Maintains testing equipment, documents nonconforming conditions, and communicates findings clearly during changing schedules. Certified in **ACI Concrete Field Testing Technician Level I** and Portable Nuclear Gauge Safety Training, with a valid Texas driver license and dependable field mobility.

EXPERIENCE

Construction Materials Testing Technician I

January 2026 - Present

Metroplex Field Testing Services

Arlington, TX

Supports materials verification for commercial building and site development work, completing field tests, inspections, observations, sampling, reporting, and equipment care under project specifications. Coordinates findings with field supervision and manages changing early morning, night, and weekend assignments.

- Collected soil, concrete, grout, mortar, and asphalt samples for scheduled **field testing** activities.
- Performed concrete sampling and ACI procedures, recording placement conditions and results in daily reports.
- Operated a **nuclear density gauge** under **radiation safety** procedures for soil compaction verification.
- Applied Proctor data, USCS Soil Classification, and **One Point Proctor** testing during earthwork observations.
- Reviewed civil and **structural plans** before site visits, aligning testing with inspection requirements.
- Recorded **nonconforming conditions** clearly and communicated findings promptly to project supervision.
- Checked, cleaned, maintained, and calibrated field equipment according to applicable codes and standards.
- Managed variable early, night, and weekend assignments while following site safety and vehicle requirements.

PROJECTS

Earthwork Compaction Verification 📅 2026

Supported field decisions through soil sampling, nuclear density gauge readings, Proctor methods, and clear daily documentation.

Concrete Placement Observation 📅 2026

Recorded concrete placement conditions, collected samples, completed ACI procedures, and communicated test results for acceptance review.

LEADERSHIP & AWARDS

- Earned ACI Concrete Field Testing Technician Level I certification in 2026.
- Completed Portable Nuclear Gauge Safety Training Certification in 2026.
- Validated competency in One Point Proctor field testing during supervised construction work.

EDUCATION

High School Diploma

2025

Arlington High School GPA: 4.0

Arlington, TX

Coursework: Construction safety, technical mathematics, workplace communication, materials science

CERTIFICATIONS

- ACI Concrete Field Testing Technician Level I 📅 2026
- Portable Nuclear Gauge Safety Training Certification 📅 2026

TECHNICAL SKILLS

- **Concrete Testing:** ACI field testing, concrete sampling, concrete placement observation
- **Soil Testing:** Soil sampling, soil compaction, soil testing
- **Asphalt Testing:** Asphalt observation, asphalt sampling, asphalt testing
- **Grout and Mortar:** Grout testing, mortar testing, sample preparation
- **Compaction Testing:** Proctor Compaction Test, One Point Proctor, field density testing
- **Soil Classification:** USCS Soil Classification, soil description, earthwork observation
- **Nuclear Gauge Safety:** Nuclear density gauge, radiation safety, gauge transport

- **Plans and Specifications:** Civil plans, structural plans, project specifications
- **Field Documentation:** Daily field reports, test records, nonconformance documentation
- **Equipment Maintenance:** Equipment calibration, equipment cleaning, equipment maintenance
- **Construction Inspection:** General inspection, field observation, quality verification
- **Software and Reporting:** Computer applications, common software, employer reporting programs

SKILLS

- Field testing
- Concrete testing
- Soil testing
- Sample collection
- Gauge operation
- Proctor testing
- USCS classification
- Plan review
- Field reporting
- Site inspection
- Equipment care
- Safety compliance
- Report writing
- Vehicle safety
- Verbal communication

PROFESSIONAL AFFILIATIONS

- Construction materials testing field teams, Arlington, Texas.
- Commercial and civil construction quality verification assignments across North Texas.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST