



OPEN POSITION: Ag Survey and Design Technician

We are a small Agriculture Excavation Business experiencing rapid growth. We are looking for an Ag Survey and Design Technician; a tech savvy, well organized, self-motivated, independent employee with high level of interest and skills in the agricultural water management industry. Our company focuses mainly on Agriculture water management, including but not limited to field tile installation and repair along with excavation in the residential and light commercial industry. Ideal candidate will have above average technical experience and mapping, surveying, planning and design skills. Must be motivated to grow this company.

EXPECTED DUTIES AND RESPONSIBILITIES:

- Assist owner with shop, office and field operations.
- Using Grade Laser identify points of elevation and map fields to assist with Plans for Field Drainage.
- Utilize company equipment to Survey Fields.
- Survey and collect data from field to assist owner with planning and designing of field tile plans.
- Create maps using field operator notes, photos, GPS coordinates and all other information collected during job.
- Drop Google Map GPS Pins to assist with Map Creation.
- Utilize Google related applications to perform office functions.
- Utilize Google Mapping application to assist with map creation.
- Keep records and submit reports on work performed and materials used.
- Perform miscellaneous job-related duties as assigned.
- Ability to perform work in adverse weather conditions.
- Adhere and comply with all company safety procedures and DOT regulations.
- Working Hours Monday through Friday and occasional Saturday's as needed.
- Fly Drone and capture information for mapping and design.
- Ensure all inventory levels are maintained at shop and available for job use.
- Ensure all needed materials are on job site locations and on equipment.
- Must have ability to Self-motivate, lead projects and create solutions.

MINIMUM QUALIFICATIONS:

- High School Diploma or GED
- College or equivalent experience preferred

PREFERRED QUALIFICATIONS:

- Highly Technical
- Able to work independently and alone.
- Self-Motivated and Problem Solver
- Google Application Experience
- Mapping with GPS Coordinates
- Laser Survey Equipment
- Ag Leader or Trimble Water Management Software Experience.
- SMS Design/Trimble Design Waterworks
- Project Design and implementation.

SALARY/BENEFITS:

Based on experience.