



Justin Sarvis Environmental Scientist

Mr. Sarvis is a dynamic member of the H2E team. He has a B.S. degree in Wildlife and Fisheries but has predominantly focused on regulatory compliance for oil and gas operations in the Rocky Mountain Region. He has experience in preparing all aspects of SPCC plans, oil and gas air permitting, state specific storm water compliance and Phase I ESA's. Mr. Sarvis has worked his way up to his role as an Environmental Scientist and Project Manager at H2E.

Experience

- Completed ASTM E 1527 05 Phase I ESA's for commercial properties.
- Conducted ground water monitoring events for the U.S. Army Corp of Engineers in MN.
- Prepared ND Air Registrations for oil and gas production sites.
- Conducted SPCC inspections for new and existing oil and gas production sites.
- Prepared SPCC plans for oil and gas facilities in North Dakota's Bakken Play.
- Prepared SWPPP plans for oil and gas facilities in North Dakota's Bakken play.
- Conducted NORM Surveys of existing equipment at oil and gas production sites.
- Performed field inspections to complete production site diagrams for WY-BLM compliance.
- Prepared SWPPP plans for oil and gas facilities in Wyoming's Niobrara play.
- Prepared Sara Title III reports for oil and gas operations.
- Conducted geotechnical field sampling for road construction projects for the South Dakota Department of Transportation.
- Conducted geotechnical materials testing for the South Dakota Department of Transportation for road construction projects.
- Proficient in the use of ArcGIS Software.
- Active training/certifications include: PEC Premier - Safe Land Training, Visible Opacity Reading - EPA Method 9 (40 CFR Part 60), CDOT - Erosion Control Supervisor Training.

Education

South Dakota State University, Brookings, SD
Bachelor of Science, Wildlife and Fisheries

