

Safety - Integrity - Professionalism - Environmental & Community Stewardship

2820 102nd Ave NW Mandaree, ND 58757 2717 Roughneck Road Alexander, ND 58831

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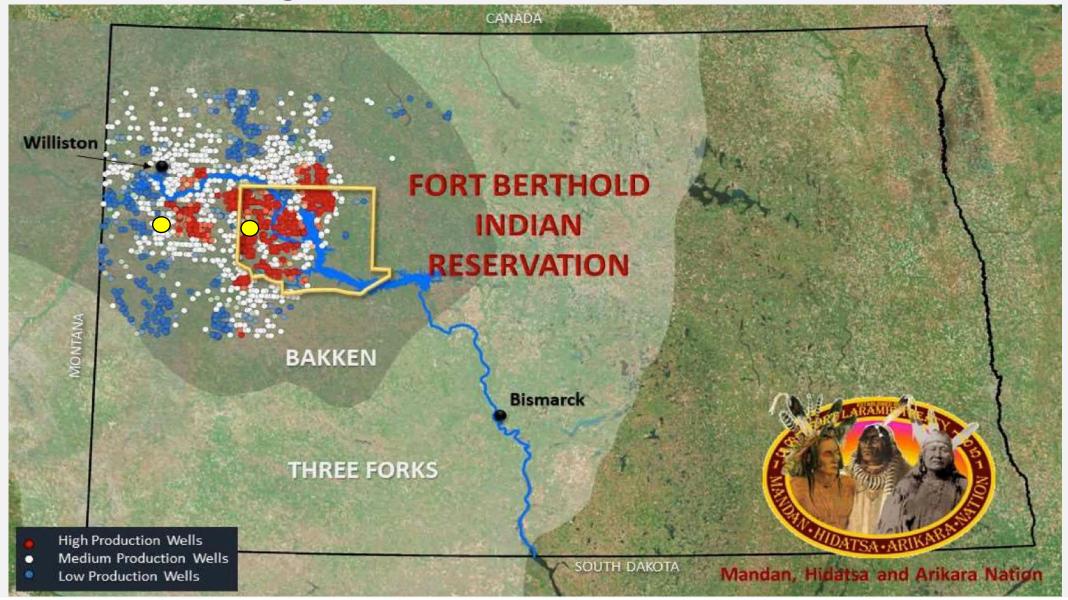
Background

- Established in 2010 as a Civil Engineering Firm
 - Jason Baker, MS, PE
 - Dr. Paige Baker PhD
- Oilfield services began in 2011
- Company headquarters NW of Mandaree, ND
 - 5,000 sq-ft office/shop, (3 office buildings), 8-acre yard
- Branch office/yard south of Alexander, ND
 - 8,000 sq-ft office/shop, 8-acre fenced yard at the junction of Hwy 85 & 68 (major 4-lane highway)





Baker Consulting Locations



Core Services



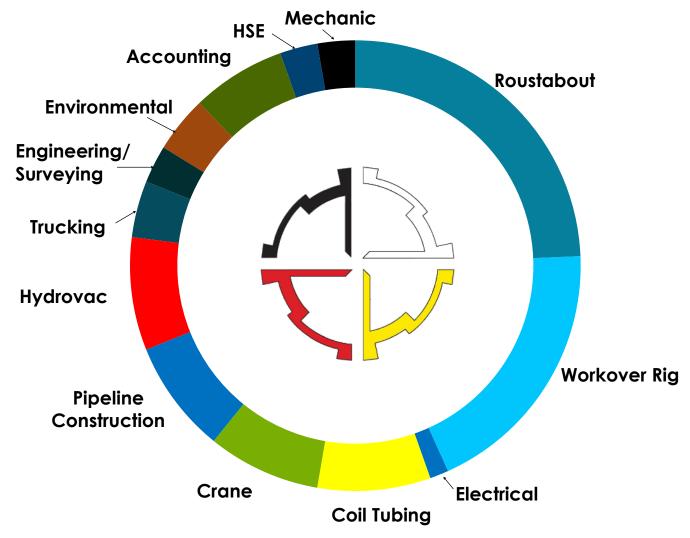
Civil Engineering Roustabout Heavy Equipment/Crane Services Electrical Contracting Environmental Services Hydrovac



Trucking Safety Consulting Workover/Service Rigs OCTG Supply Chemical Supply Coil Tubing

Pipeline Construction Welding

Company Divisions









Mission

Foster the core value of safety through the development of our employees, and become a leader in safety of our industry through the mentorship and training of our customers and competitors

Consulting

Providing safety audits for facilities and rigs, emergency rescue and air trailers, as well as safety training, and mentorship for customers and oilfield service companies.

Stewardship

Demonstrated leadership through training and development of safety programs and initiatives for several operators (and their families) in the Bakken.



Safety Statistics

2016

Average Number of Employees: 13 Total Hours Worked: 33,944 Incidents Annual: 1 2017

Average Number of Employees: 29 Total Hours Worked: 69,529 Incidents Annual: 1

2018

Average Number of Employees: **60** Total Hours Worked: **114,600** Incidents Annual: **0**



HSE Division

Authorized Trainer

MEA

DOT

PHMSA

OQ Evaluator

PEC Safeland

PEC H2S Clear

PEC Core Competence

PEC Golden Shovel

PEC MSTQ – Midstream Technical Qualification

OSHA - 10 & 30 GI 1910

IVES Equipment Instruction

Crane Institute – Rigger and Signal Person Trainer

NSC – CPR/FA/AED Trainer w/ blood borne pathogens Hazwopper 40hr – Technician Level Trainer





Roustabout Division

Where it all Started





Roustabout Division

Setting the Standard

- Facility construction crews & maintenance crews
- Current Fleet: 10 Field Service Trucks, 4 Crane Field Service trucks
- First company in the Bakken to implement knuckleboom cranes on roustabout trucks
- 40' reach, 3-ton capacity, remote operating capability, man-basket
- PTO-Driven generators
- Integrated work lights





Workover Rig Division

2011 NOV 5C Rig

- 500HP
- 104-ft, 250,000-lb mast

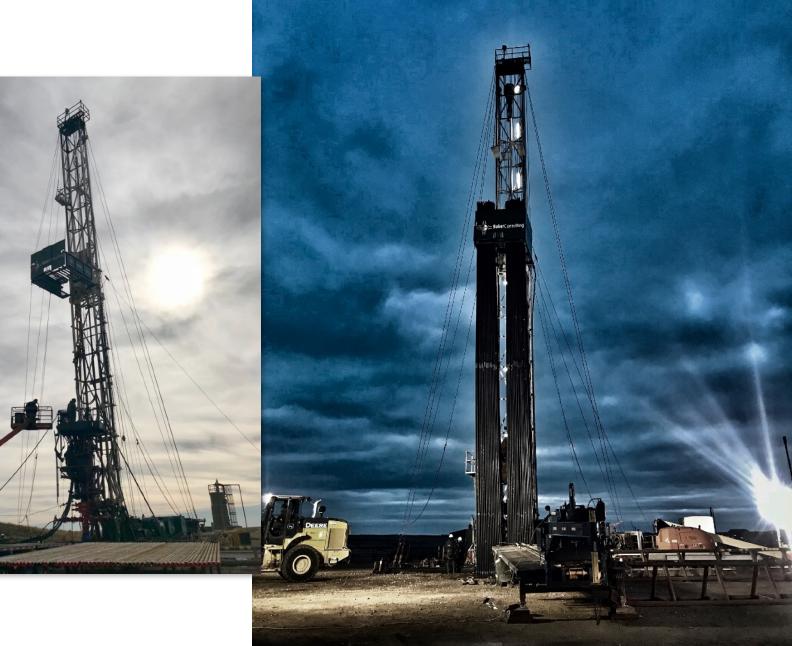
2018 NOV 4C Rig

- 450 HP
- 102-ft, 200,000-lb mast
- Expected December 2018

12-hour and 24-hour operations

141





Crane Division

50-Ton Manitex 50155S 100-Ton Link Belt HTC-86100 175-Ton Grove 4 NCCCO Qualified Operators





Trucking/Hydrovac

Trucking

- Flatbed
- Winch Truck
- Hotshot

Hydrovac

- Potholing
- Trenching
- Cleanup





Environmental Division

- Weed Spraying & Mowing
- Spill Response
 - Soil Testing
 - Remediation/Cleanup & Disposal
- Leak Detection & Repair (LDAR)
 - Optical Gas Imaging
- Erosion Control
 - SWPPP
 - BMP Installation/Repair
 - Seeding





Environmental Division

LDAR/OGI

Detection of "Fugitive Emissions"

Identification and Remediation of Health and Environmental hazards





MHA TERO

Impacts of O&G Development

MHA TERO plays an integral role in the establishment and ongoing support of Native-Owned companies

- Mandating the preference for Native-Owned companies to obtain work/contracts
- Creating guidelines for strategic partnerships with established companies who can provide mentorship
- Enforcement of the non-Native and Native companies to ensure a level playing field
- Employment support
 - Background Checks
 - Drug & Alcohol pre-hire & random testing
 - Safety training
 - Certifications & Qualifications
 - Salary, benefits, per-diem, bonuses, housing, etc.





MHA TERO

Impacts of O&G Development

O&G is a unique industry with its own specific challenges

- Rapidly-changing industry
- Health & Safety has become a primary component
- Downturn created drastic improvements in efficiencies and ultimately served as a catalyst for growth
- Boom or Bust Influx of E&P and midstream companies, as well as oilfield contractors from across North America
- Changing landscape
 - It is everyone's responsibility, especially the Tier-1 contractors who have boots on the ground, to become the stewards of the environment and ensure that impacts are minimized





THANK YOU

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