

# EXPLORATION & PRODUCTION

## A CENTURY OF SOLUTIONS



At T. Baker Smith (TBS), we help our clients explore and produce oil and natural gas to supply energy to the world. By offering a suite of integrated professional services and using all available resources, we work to provide successful project outcomes for our clients throughout the life cycle of a project. Small projects to large projects, pre-planning and due diligence, drilling to production and operations to abandonment, TBS works with our clients to help ensure professional, effective results for your project.



## EXPLORATION

Planning	Leasing/Land Rights	Drilling	Completion
Feasibility Reviews Environmental Permitting Hazards Field-wide Maps	Land Ownership Base Maps Lease Nomination Plats	Access Route, Drill Site and Well Staking As-drilled Surveys Permitting	Environmental Compliance Environmental Surveys Topographic / Hazard Surveying

## PRODUCTION

Planning	Product Transportation	Facilities Operations/ Maintenance Management	Decommissioning/ Abandonment
Compliance Audits Due Diligence of Existing Facilities	Flow Line Route Analysis Permitting Surveying Facility Engineering Piping Design	3D Models Air Permitting and Modeling As-built Surveys Civil/Structural Engineering Commingling Permits Environmental Compliance	GIS/Mapping Laser Scanning Process Flow Diagrams Fire Protection Systems Vent/Flare Relief Systems Environmental Compliance Permitting Surveying

Planning | Environmental | Surveying | Engineering | GIS/Mapping

## CONTACT US



### Corporate

#### Headquarters:

Houma, Louisiana  
Office: 985.868.1050  
Fax: 985.868.5843

[www.tbsmith.com](http://www.tbsmith.com)

Lafayette, Louisiana	337.735.2800
Baton Rouge, Louisiana	225.744.2100
Thibodaux, Louisiana	985.446.7970
Covington, Louisiana	985.590.5742
Metairie, Louisiana	504.323.3460
Houston, Texas	281.240.0113
San Antonio, Texas	210.892.4700
Toll Free	1.866.357.1050

#### MARKET SECTORS:

- Public Works
- Oil & Gas Exploration and Production
- Pipeline
- Industrial Infrastructure
- Land Development

#### PRACTICE AREAS:

- Planning
- Environmental
- Surveying
- Engineering
- Program/Project/Construction Management
- Mapping/GIS
- 3D Modeling

#### BENCH STRENGTH: 250+ professionals and support staff

Planners	Near/On Shore Surveyors
Civil Engineers	Offshore Surveyors
Structural Engineers	Project Managers
Coastal Engineers	Project Technicians
Environmental Engineers	Project Controllers/Assistants
Mechanical Engineers	CADD Technicians
Hydrologic Modelers	3D Modelers
Environmental Compliance Specialists	GIS Technicians
Oyster Biologists	Application Developers
Biologist/Wetland Delineators	HSE Professional
Professional Land Surveyors	Administrative Support

#### IN-HOUSE RESOURCES:

- 30 Standard 3 Man Land/Near Shore Survey Crews
- 20 Marine Survey Vessels and Barges
- Offshore Geophysical Survey Vessel
- 4 Near Shore/River Hydrographic Survey Vessels
- 7 Airboats and 2 Marsh Buggies
- 20 All-Terrain Vehicles
- 20 GPS Total Stations
- Laser Scanner, Multibeam, Digital Sonar
- 37 Gradiometers/Magnetometers
- 2 UAS Quadcopters
- 2 Fixed Wing Drones
- 1 Hexacopter with LiDAR Sensor
- SUE Vacuum Truck