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Corpus Christi

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Austin

Mark N. Varhaug, PG, CPG
Dallas

Texas Board of Professional Geoscientists

Physical Address

William P. Hobby, Jr. Building
333 Guadalupe Street
Tower 1, Suite 530
Austin, Texas 78701

Mailing Address

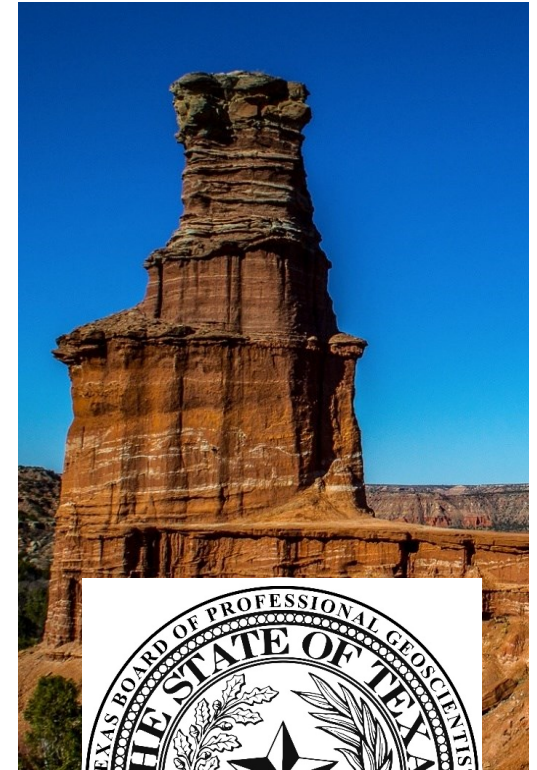
TBPG
P.O. Box 13225
Austin, Texas 78711

Contact Information

512.936.4400 Phone

www.tbpg.state.tx.us

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The mission of the Texas Board of Professional Geoscientists is to protect public health, safety and welfare by ensuring that only qualified persons carry out the public practice of geoscience.

*Texas Board of
Professional Geoscientists*

What is a Professional Geoscientist?

A Professional Geoscientist is someone who is licensed in the State of Texas to practice non-exempt geoscience for the public in one of three disciplines:

- Geoscience
- Geophysics
- Soil Science

Geology is the science of the origin, composition, structure and history of the earth and its constituent soils, rocks, minerals, fossil fuels, solids, fluids and gasses. Engineering geology, hydrogeology and environmental geology are fields in which professional geologists apply the practice of geology to public health and safety concerns, such as active faults, earthquakes, water supply, erosion control, sedimentation, pollutions of water, soil and rock and many other issues. A professional geologist is also anyone submitting geological information to a state agency of Texas.

Geophysics is the science that involves the study of the physical earth by means of measuring its natural and induced fields of force, including electricity, gravity and magnetism.

Soil Science is the science of soils, their classification, origin and history, the investigation of physical, chemical, morphological and biological characteristics, of the soil including its ability to produce vegetation and the fate and movement of physical, chemical and biological contaminants.



How do I become a Professional Geoscientist?

Review your education and determine the discipline under which you qualify for licensure; geology, geophysics or soil science. Applicants are required to have taken 30 semester hours or 45 quarter hours of credit in geoscience coursework.

Apply to the organization that administers the exam(s) appropriate for your discipline. These include the National Association of State Board of Geology (ASBOG®), The Council of Soil Science Examiners (CSSE) or the Texas Board of Professional Geoscientists, which administers the Geophysics Exam.

Make sure you have five years of qualifying work experience in your discipline of geoscience, under the appropriate supervision of a Professional Geoscientist. Each year of full-time graduate study in your discipline of geoscience can apply toward qualifying work experience, up to a maximum of two years. Once you have met the above requirements, log on to our website at www.tbpg.state.tx.us or contact the office for further general information or information regarding the required examinations.

TBPG Director and Staff

René Truan
Executive Director
(512) 936-4401

T. Wesley McCoy, P.G.
Enforcement Coordinator
(512) 936-4410

Elsa M. Paynes
Licensing Coordinator
(512) 936-4403

Molly Roman
Operations Manager
(512) 936-4405

Lisa Stockton
Chief Financial Officer
(512) 936-4404