

PROFESSIONAL INTERESTS

Compliance Counseling & Contracting in Environmental, Waste, Industrial, Health & Safety, Risk Management Training/Technical Support

AREAS OF EXPERIENCE

- **Environmental.** Environmental compliance experience including local, state, and federal environmental compliance counseling (e.g., CAA, CERCLA, CWA, RCRA, EPCRA, TSCA, FIFRA). State and federal recordkeeping and permitting (e.g., CAA, CWA and RCRA), facility decommissioning/site closures, internal and agency audit response and oversight. Investigation, remediation and closure review and oversight (e.g., chemicals of concern, hazardous waste, above ground & underground storage tanks, asbestos, indoor air quality, mold, wetlands). RCRA hazardous waste, recycling and disposal evaluations. Perform transactional, real property and facility risk assessments, including Phase I, Phase II, and other compliance assessments. Wastewater and storm water permitting.
- **OSHA, Health & Safety, Ergonomics & ADA Compliance.** OSHA/health and safety facility compliance counseling, illness/injury claims review and oversight, loss control assessments and training, facility safety program development and oversight, indoor air quality evaluations, ergonomics and ADA compliance counseling.
- **DOT, RSPA, HMTA, Railroad Compliance and Electricity.** Compliance counseling including packaging, labeling and transportation of batteries, fertilizers and other hazardous materials. Assessed and supervised new and old construction projects and power protection engineering matters.
- **E H and S Policy and Program Development.** Preparation and teaching of environmental, health and safety and risk management programs and policies for telecommunication, oil & gas exploration and production; record retention; legal issues for environmental, health & safety professionals and risk management professionals.
- **Agencies.** Worked with EPA, DOT, U.S. Army Corps. of Engineers, Coastal Commissions, OSHA, TCEQ, TDH, other state agencies outside of Texas, municipality/local agencies on compliance and NOV/enforcement issues.
- **Litigation Support.** Commercial litigation research and document analysis for other law firms.
- **Other.** Field experience in water systems operations and management. Experience as laboratory technician. Technical experience with HVAC, electrical systems, hydraulics, plumbing/piping systems, electronics/PA systems, computers, and mechanics. Trainer for employees on loss control, QA/QC, inspection procedures and safety. Due diligence and environmental risk analysis, agreements, and leases. Property condition and environmental site assessments/audits.

EMPLOYMENT SUMMARY

Horan & Horan, Attorneys & Counselors. (07/99-present). Focus: Areas listed above. Various publications including trade articles on environmental health and safety issues, including a book under contract for Rowman & Littlefield Publishing entitled, *The Environmental Professional's Essential Guidebook: Reducing Liability While Making a Profit*. Services in the office, on-site with company management, and in the field.

Texas A&M University, Texas Engineering Extension Service, Mesquite, Texas. Curriculum writer and instructor for professional courses: PRT145 (for field personnel and small oil and gas operators nationwide in relevant training related to environmental oil and gas exploration and production); and PRT146 (for environmental health and safety professionals regarding their federal/state legal rights and responsibilities as well as tactics and resources for risk management and prevention of, preparation for, response to civil/criminal litigation).

California School of Law; Poetry Community Christian School. Adjunct instructor for graduate and high school level courses. Facility consultant for PCCS. *Law School:* Legal Methods, Contracts I and II. *PCCS (local SACS-Accredited nonprofit private school):* Science courses (e.g., Physics, Robotics, Honors Environmental Science, Texas Stream Team, Earth Science).

MCI Worldcom, Richardson, TX. Focus: All areas listed under Areas of Experience, above, for the national, regional and international operations of a Fortune 100 telecommunications company. Services in the corporate office, on-site with MCI personnel & in the field.

EDUCATION

University of Tulsa (J.D. and M.B.A.); Honors, Energy Law Journal, Phi Delta Phi.

University of California at Santa Cruz (Joint undergraduate degrees: Earth Science, Anthropology/Archaeology, 35 hrs. Biology and Biochemistry; Lab Geologist)

PUBLICATIONS/WORKSHOPS

- Horan, A.P. and Horan, L.J., "Slicing & Dicing in a Risky Business: An Environmental Professional's Essential Guidebook," Rowman & Littlefield Publishing, pending
- Horan, A.P. & Horan, L.J., "Slicing & Dicing in a Risky Business: Tips for Reducing Liability While Making A Profit," Presentation for the National Ground Water Association Summit 2013--The National and International Conference on Groundwater, April 2013
- Horan, L.J. and Erikson, E.S. Legal Aspects for HS&E and Risk Management Professionals . Texas Engineering and Extension Service, Texas A&M University, 2008
- Horan, L.J. and Shiels, R.D. Environmental Regulation for Oil & Gas Exploration & Production . Texas Engineering and Extension Service, Texas A&M University, 2006.
- Horan, L.J. CERCLA Liability and the All Appropriate Inquiries Rule. In D.B. Cox & A. Borgias (Eds.), Hazardous Materials Management Desk Reference, Second Edition. (2005) Rockville, Maryland: McGraw-Hill.
- Horan, L.J. American Society for Testing & Materials (ASTM) (2005). Legal Background to Federal Law and the Practices on Environmental Assessments in Commercial Real Estate Transactions, Standard Practice for Phase I Environmental Site Assessments: Phase I Environmental Site Assessment Process (E 1527-00). Annual Book of ASTM Standards, 11.04