

## Press Release – For Immediate Publication

Contact: James Davis  
Phone: 714 529 7291  
Email: jim@davislabs.com  
Website: www.davislabs.com

### **DAVIS LABORATORIES, INC. RECEIVES PATENT FOR IMPROVED METHOD AND APPARATUS OF PERFORMING CONCRETE RADIOGRAPHY**

**BREA, CA** – October 13, 2009 – The U.S. Patent and Trademark Office granted a patent to Jim Davis of Davis Laboratories, Inc. for developing methods and apparatus, applicable to the use of radiography, to generate images of the interior of concrete structures.

**US Patent 7,602,884, “Concrete Radiography,”** which introduces a more advanced way of using radiographic imagery to reveal the internal location of rebar, post tensioning cables, electrical conduit or fiber-optics embedded within the concrete. The **patented target** is selectively resistant to radiation and generates a guidance index on the film. Imagery from the resultant radiograph displays inclusions within the concrete structure and are now able to be more precisely located.

#### **About Davis Laboratories, Inc.**

Davis Laboratories, Inc. is an industrial X-Ray service, based in Brea (CA), with additional offices in San Francisco (CA) and Las Vegas (NV). Formed in 1981, Davis Laboratories, Inc. produces and utilizes state of the art, in-lab and on-site mobile testing equipment and state licensed and industry certified technicians. Our service provides clients with prompt, accurate information, saving time and money.

Davis Laboratories, Inc. intends to offer the referenced patent for licensing and vigorously pursue just compensation from those who infringe on the aforementioned patent. Contractors knowingly utilizing concrete radiography service companies that do not possess a patent license may be infringing and be liable for triple damages.