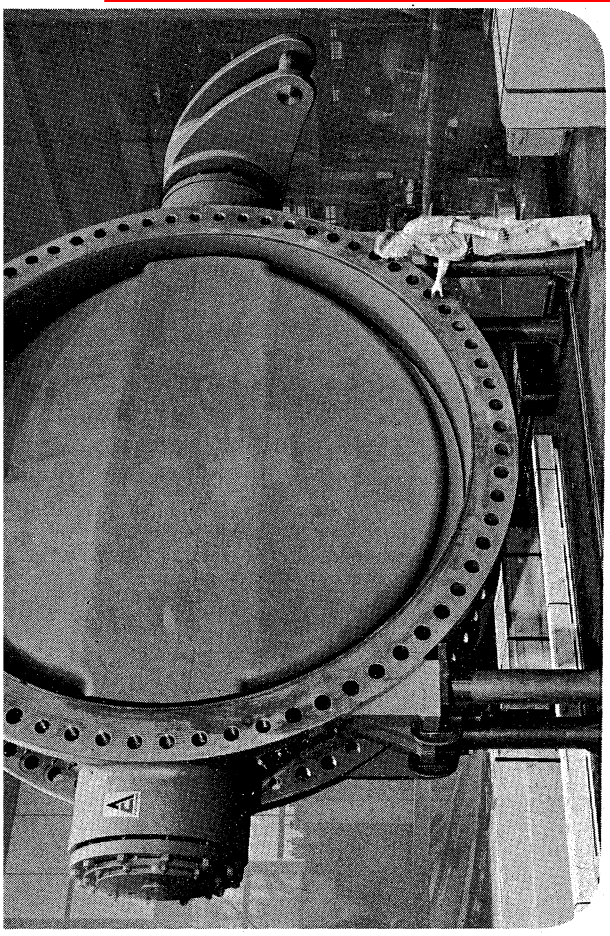
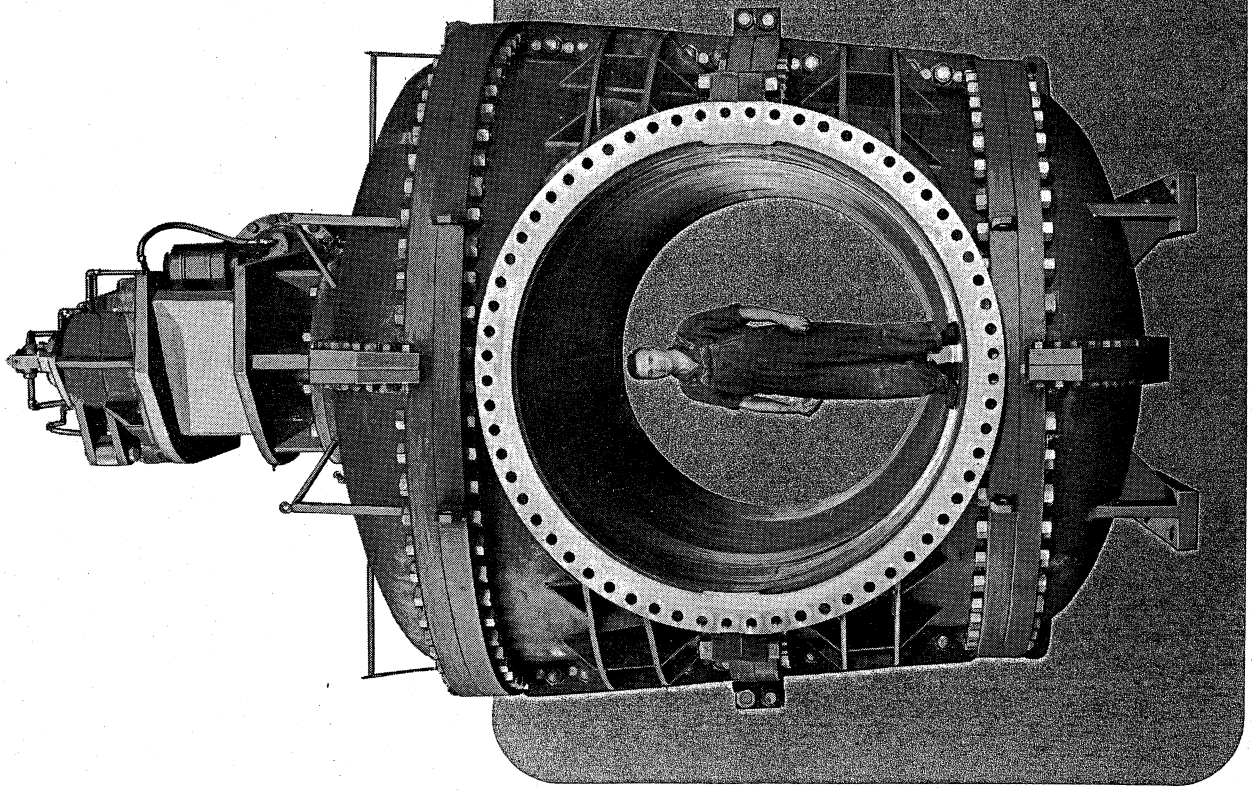
Three Rotovalve units with 84 inch openings like the one shown are installed at Kajaki Dam in Afghanistan. These massive valves were designed and built so that, after final assembly and shop testing, they could be broken down into quarter sections to permit transportation to the dam site. Here they were reassembled and are today completely imbedded in the concrete structure. [Pers.Comm Rodney Hunt, Feb 2011]





Three Rotovalve units with 84-inch openings like the one shown are installed at Kajaki Dam in Afghanistan. These massive valves were designed and built so that, after final assembly and shop testing, they could be broken down into quarter sections to permit transportation to the dam site. Here they were reassembled and are today completely imbedded in the concrete structure.