

## **Kerry Shaw – C.E.T.**

Kerry Shaw began his career in the Heavy Oil Industry in the Lloydminster area in 1979 working for 3 years, for several Oil Field Service Companies and as a contract Well Pumper. In 1981, he started with Husky Oil Operations Ltd. in Lloydminster as a Battery Operator at the Lloyd Truck Pit, within the year he transferred to Pike's Peak Thermal Project. It was here that Kerry developed an interest in the application of Thermal Recovery to Heavy Oil Production. In 1983, Kerry went to SAIT to attend Petroleum Production Technology. Graduating in 1985, Kerry accepted a role as an Instructor of Lakeland College's Heavy Oil Operations Technician (H.O.O.T) program at the Fort Kent Campus. In 1988, Kerry worked for Can-Oxy's Manatokan Pilot Project as a Production Technologist, until accepting a Technologist position with Imperial Oil's Cold Lake Operations. During his 9 ½ years with Imperial Oil, Kerry's Career included Production and Process Technologist roles, as well as Plant Operations, where Kerry achieved his Third Class Power Engineering Certificate. In 1997, Kerry accepted a Production Technologist position with Gulf Canada where his role was part of a Production Optimization Team. In 1999, Kerry returned to Heavy Oil when he joined Alberta Energy's Foster Creek SAGD Pilot. Since coming to Foster Creek, Kerry has assumed roles as Contract Control Room Operator, Field Production Technologist and is currently the Field Operations Coordinator. During Kerry's time, Foster Creek has gone from a 3 Well Pair Pilot which piloted SAGD Technology and utilized Gas Lift for production. Today EnCana's Foster Creek consists of a 38 Well Pair Commercial Facility producing 35,000 BBLs/day via Gas Lift and ESP's and will be commissioning 12 additional Well Pairs in 2<sup>nd</sup> quarter 2005.