-1-October 22, 1999 RELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE PNO-I-99-048 This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially eceived without verification or evaluation, and is basically all that is nown by Region I staff in King of Prussia, Pennsylvania on this date. Pacility Licensee Emergency Classification uquesne Light Co. Notification of Unusual Event seaver Valley 2 Alert hippingport, Pennsylvania Site Area Emergency lockets: 50-412 General Emergency X Not Applicable ubject: BEAVER VALLEY UNIT 2 FORCED OUTAGE on October 22, at 3:14 a.m. operators initiated a plant shutdown from 100 percent reactor power due to continued reactor coolant system (RCS) eakage through the "B" pressurizer code safety valve to the primary relief tank (PRT). Minor PRT inleakage had been trended since August, but the leakrate inc: eased to approximately 0.5 gallons per minute earlier this week. Prators initiated frequent PRT venting to maintain formal PRT pressure While venting the PRT, oxygen concentration in the aste gas system app. Jached the 2 percent Technical Specification limit or waste gas transfer. Both the identified RCS leakrate and waste gas ystem oxygen concentrations currently remain within the technical pecification limits. Operators are reducing reactor power at 12 percent er hour and plan to place the plant in Mode 5 (cold shutdown) to perform epairs. Planned maintenance includes repair of the leaking code safety alve and two leaking pressurizer power operated relief valves which were solated previously. he resident inspectors have monitored licensee evaluation of the PRT nleakage since August and are on-site monitoring the plant shutdown. he contents of this PN have been communicated to the Pennsylvania, Ohio nd West Virginia state governments. Contact: P. Eselgroth D. Kern (610)337-5234 (724)643-2000 9910250125 991022 PDR 1&E PNO-1-99-048 PDR 22411144