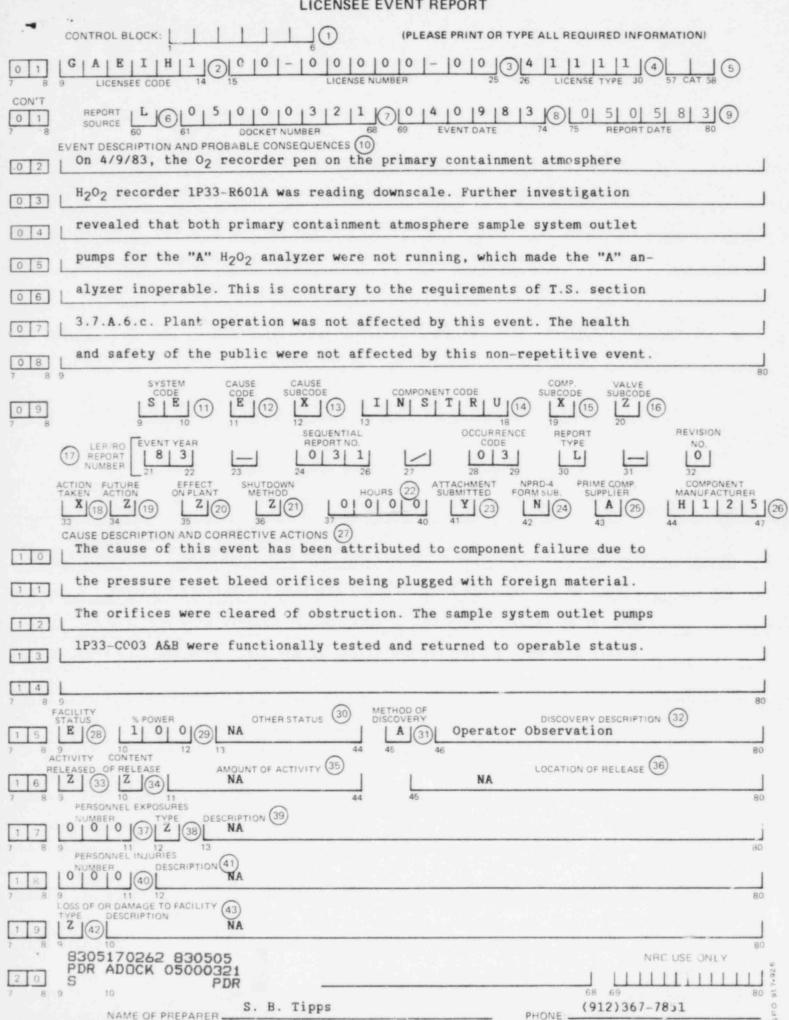
LICENSEE EVENT REPORT



NARRATIVE REPORT FOR LER 50-321/1983-031

LICENSEE : GEORGIA POWER COMPANY

FACILITY NAME : EDWIN I. HATCH

DOCKET NUMBER : 50-321

Tech. Specs. section(s) which requires report:

This 30-day LER is required by Tech. Specs. section 6.9.1.9.b. due to the event's showing that the unit was not meeting the requirements of Tech. Specs. section 3.7.A.6.C.

Plant conditions at the time of the event(s):

This event occurred on 4/9/83 with reactor power at 2427 MWt (approximately 100%).

Detailed description of the event(s):

On 4/9/83, an operator observed that the O_2 recorder pen on the primary containment atmosphere H_2O_2 recorder (1P33-R601A) was reading downscale. Further investigation revealed that both primary containment atmosphere sample system outlet pumps for the "A" H_2O_2 analyzer were not running which made the "A" H_2O_2 analyzer inoperable.

Consequences of the event(s):

Plant operation was not affected by this event. The health and safety of the public were not affected by this event.

Status of redundant or backup subsystems and/or systems:

The "B" primary containment atmosphere $\mathrm{H}_2\mathrm{O}_2$ analyzer system was operable.

Justification for continued operation:

The primary containment atmosphere $\rm H_2O_2$ sample system outlet pump 1P33-C003B was started and the "A" $\rm H_2O_2$ analyzer was returned to operable status.

If repetitive, number of previous LER:

This event is non-repetitive.

Impact to other systems and/or Unit:

This event had no impact on any other Unit 1 systems or on Unit 2.

Cause(s) of the event(s):

The cause of this event has been attributed to component failure due to the pressure reset bleed orifices being plugged with foreign material.

Narrative Report for LER 50-321/1983-031 Page 2

Immediate Corrective Action:

The primary containment atmosphere $\rm H_2O_2$ sample system outlet pump 1P33-C003B was started and the "A" $\rm H_2O_2$ analyzer system was returned to operable status.

Supplemental Corrective Action:

The pressure reset bleed orifices were cleared of obstruction. The sample system outlet pumps 1933-COO3 A&B were satisfactorily functionally tested and returned to operable status.

Scheduled (future) corrective action:

No scheduled (future) corrective action is required.

Action to prevent recurrence (if different from corrective actions):

None required.