(1-11)	LICENSEE EVENT REPORT
1.1	GONTROL BLOCK:
	LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE JO 57 CAT 58 5
	REPORT LIG 0 15 0 0 0 13 7 1 3 7 1 0 1 0 1 0 18 2 18 11 0 2 7 18 12 9 SOURCE 50 61 DOCKET NUMBER 58 69 EVENT DATE 74 75 REPORT DATE 80
0 2	EVENT DESCRIPTION AND PROBABLE CONSEGULICES (1)
03	On October 10, 1982 at 1600 hours off-gas Hz analyzer 1N62-N009A tripped off on low
04	flow condition during the sample mode. LSCS was in condition 2 operating at 60 MWT
05	at the time of the occurrence. The alternate off-gas H2 analyzer 1N62-N009B remained
06	operable satisfying Tech. Spec. requirement of Table 3.3.7.11-2 for 1 train being
07	operable.
08 7 8	9 SYSTEM CAUSE CAUSE COMP. VALVE
09	CODE SUBCODE COMPONENT CODE SUBCODE SUBCODE
, · ·	Image: Securital NUMBER SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE NO.   17 REPORT 8 2 1 2 0 0 3 1 2 0
	ACTION FUTURE EFFECT SHUTDOWN TAKEN ACTION ON PLANT METHOD HOURS (22) ATTACHMENT NPROM PRIME COMP. COMPONENT MANUFACTURER
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
1101	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
	The cause of the occurrence was off-gas H2 analyzer 1N62-N009A sample line Inlet
	filter being plugged with rust particulate and other foreign debris. Work Request
12	#L19653 was written to investigate problem and was completed on October 12, 1982
	by the Instru. Maint. Dept.
7 8	9 FACILITY S POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32
1 5	B 28 0 0 2 29 NA A A 31 NA BO
16	ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 2 33 Z 34 NA
111	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39
7 8	9 PERSONNEL INJURIES (1)
13	
19	LOSS OF OR DAMAGE TO FACILITY (1)
7 8	PUBLICITY AS NA B211120462 821027 NRC USE ONLY
7 8	NAME OF PREPARER Date Winter hoff PHONE: 247

- I LER NUMBER: 82-120/03-0
- 11 LASALLE COUNTY STATION: Unit 1
- III DOCKET NUMBER: 50-373
- IV EVENT DESCRIPTION:

On October 10, 1982 at 1600 hrs. OFF-GAS H<sub>2</sub> Analyzer 1N62-N009A "Tripped off" on low flow condition during the sample mode. The purge and calibration modes for this instrument remained operable during this time period.

V. PROBABLE CONSEQUENCES:

At the time of the occurrence LaSalle Unit 1 was in Plant Condition 2, startup mode, operating at 60 MWT. The alternate off-gas H2 Analyzer 1N62-N009B remained operable satisfying the Technical Specification requirement of Table 3.3.7.11-1 for 1 train being operable. Safe operation of the plant was maintained at all times.

VI. CAUSE:

It was determined that the off-gas H2 analyzer 1N62-N009A wasn't receiving sample flow due to the sample line inlet filter being plugged with rust particulate and other foreign debris.

VII. CORRECTIVE ACTION:

Work Request Number L19653 was written to investigate this problem and completed by the Instr. Maint. Dept. on October 12, 1982 no problems with off-gas H2 analyzer 1N62-N009A have been encountered to date October 15, 1982.

Prepared by: Dale Winterhoff