



DMB  
5D-373

 $\text{aug} + 1$ 

PRIORITY ROUTING

First	Second
HA	RC
DRS	RC
DRS	RC
DRSS	OL
DRMA	OL
	AO

FILE *DRS*

SEP 30 1985  
IEO1

September 16, 1985

TO: D. P. Galle

SUBJECT: LaSalle County Station Leak Reduction Program Data;  
NUREG 0578 Item 2.1.6.9; LAP 100-14

In accordance with our commitment for a yearly leakage surveillance, leakage data has been obtained for LaSalle County Station Unit 1.

Attached is a tabular summary of the leakage visually observed and estimated. Most of the observed leakage was due to packing leaks. All observed leaks were identified to the Operating Department through work requests for repair as necessary.

None of the leakage observed was significant from an operational or radiological viewpoint. The leakage from the 1G30-C001B, RWCU recirculation pump was contained and controlled in its area. The leakage was caused by a failure of the gland seal ring. A work request was written to disassemble the pump and replace the gland seal. The leakage had no adverse impact on the safe operation of the plant nor the health and safety of the public.

*for G. J. Diederich*  
G. J. Diederich  
Station Manager  
LaSalle County Station

GJD/PSW/crh

## UNIT 1 LEAK DETECTION RESULTS

<u>VALVE/COMPONENT</u>	<u>ESTIMATED LEAKAGE</u>	<u>WORK REQUEST SOLUTION</u>
1E12-F024A	20 Drops/min	Tighten packing
1E12-F024B	10 Drops/min	Tighten packing
1G33-F352	25 drops/min	Tighten pipe cap
1G33-Z001-10A	6 drops/min	Tighten packing
1G33-Z001-10B	12 drops/min	Tighten packing
'B' RWCU pump 1G33-C001B	1/2 pint/min.	Dissassemble pump and replace gland seals.