

RHR Operation

Based on actual RHR system leakage, isotope primary coolers, measurement of 0700, March 30; Xe-133 measurements in containment and April 1 core inventory based on the Oregon code, the estimated losses are:

2400 Ci - 0.1 curies/day from Xe-133,
Iyrol - 0.15 curies/day from Xe-133, 171.

These are very small losses, and these losses should not result in any contamination for periods in excess of a year.

POOR ORIGINAL

7906200457

Worms Bitt, use

Yale 15:00

4/2/79

RECOMBINER LEAK

@ 15:05, 4/2/79 Klinger @ WRR

on site stated that the recombines

(if there really were any) from the

recombiner have stopped. The high

reading may have been a stagnant air

packet stirred up by the 'copter.

Recombiner heating up OK.

Yale 15:17

BARRETT, EEO

239 356