



Interoffice Communication

To DISTRIBUTION
From C. R. Miller
Date January 21, 1980
Subject D-400 REACTOR RELIEF VALVE DISCHARGE

The following are the list of steps that were discussed in this mornings meeting:

- DONE* →
- ①. The operating procedures were revised immediately after the D-400 release to help determine when a reactor was empty. This procedure needs to be formalized and instructions given to lead operators. - MPB & JEB
 - ②. An investigation into a possible level device to prevent reactor overfilling is to be done by MPB.
 3. Expedite delivery of amp meter for D-400. - JAD
 4. Investigate relocation of remote camera or revision to swirl piping to allow monitoring by lead operator. - JAD
 5. Estimate cost to install amperage recorders on each reactor to serve as backup. - JAD
 6. Determine quantity of VCM emission from available data. - RAF
 7. Obtain all data necessary for EPA report. - RAF
 - ⑧. A detailed investigation and write-up is to be done by CRM, JEB and MPB.
 - ⑨. Make recommendations of possible solution to prevent reoccurrence. ALL

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