



Interoffice Communication

To : E. L. Kieschnick
From : D. W. Hollis
Date : February 25, 1978
Subject : VCM Release Alarm

After recovering D-500, lead operator, R. C. Towery, started dump. As dump started, "A" operator, Charlie Little, reported hearing a rumble and the MSA unit came on. The vapor release alarm was sounded immediately. Charlie Little put on a Scott Air Pack to investigate. He could find nothing wrong. The large reactor Honeywell monitoring unit has a 10 reading under D-500, the next was 9.7 then 2 was the next. Other areas had no significant readings.

No one was exposed to VCM. D-400 and D-600 were reacting. D-300 was being swirled. No valves were open in the VCM system. The reactor manifold had been recovered according to procedure.

David Hollis / E & K
David Hollis

cjt

c: JEB, AHS

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