HEALTH SAFETY CENTRAL FILE COPY

TO: R. N. Hill
FROM: L. N. Young
PHONE: 6542

DATE: May 18, 1965

ADDS:

SUBJECT: INCIDENT REPORT

INCIDENT LOCATION: Bldg. 022
DATE: May 18, 1965
TIME: 0810

NATURE OF HAZARD: Approximately ten (10) gallons of chemically treated contaminated liquid.

SUMMARY OF INCIDENT: While filling flocculating tower with treated liquid for separation of sludge from liquid suitable for processing in the evaporator system, the operator's attention was directed toward some other part of the system and he failed to see the level indicator light go on. The overflow resulted in contamination of the cement pipe, micanite, adi and 101-110 valve tank. D. W. Reed received splash on his hair, neck and lab coat while shutting off the pump to the system. Splash indicated no contamination to the wearer.

PERSONNEL INVOLVED IN INCIDENT

<table>
<thead>
<tr>
<th>FIRST NAME</th>
<th>SURVEY METER</th>
<th>SMEARS</th>
<th>NASAL SMEARS</th>
<th>SKINASSAY</th>
<th>MONITOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>D. W. Reed</td>
<td>Yes</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
</tr>
</tbody>
</table>

COMMENTS AND RECOMMENDATIONS: A standard against future occurrences of this nature, it is recommended that an audible liquid level alarm be placed on the control panel and the control switch for the pump be moved from its location near the flocculating tower to a place readily accessible to the operator to prevent possible contamination to personnel while shutting off system.

SIGNED: L. N. Young

HEALTH SAFETY

cc: Supervision