<table>
<thead>
<tr>
<th>SMEAR #</th>
<th>LOCATION</th>
<th>REMOVABLE CONTAMINATION</th>
<th>RADIATION LEVEL</th>
<th>SUMMARY OF FINDINGS AND REMARKS:</th>
</tr>
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<tr>
<td></td>
<td></td>
<td></td>
<td>dpm/100 cm²</td>
<td>CONTAMINATION LEVELS ARE WITHIN ACCEPTABLE LIMITS.</td>
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<td></td>
<td>cpm (mR/hr)</td>
<td>MINOR AREAS OF CONTAMINATION CIRCLED SHOULD BE DECONTAMINATED.</td>
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<td>MAJOR AREAS OF CONTAMINATION WERE FOUND WHICH REQUIRED FOLLOW-UP ACTION (SEE BLOCK BELOW).</td>
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<td></td>
<td></td>
<td>NO PROGRAM VIOLATIONS WERE FOUND</td>
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<td>PROGRAM VIOLATIONS AS NOTED BELOW MUST BE CORRECTED.</td>
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REMARKS:__________________________________
_____________________________________________
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FOLLOW UP ACTION/RESURVEY RESULTS

<table>
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<tr>
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<th>cpm (mR/hr)</th>
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SURVEY BY: REPORT DATE
SAFETY CHECKLIST

☐ YES  ☐ NO  Labels are on door, sink, equipment, etc. as necessary

☐ YES  ☐ NO  Lab in compliance with "No food or drink" policy

☐ YES  ☐ NO  ☐ NA  Radiation waste is properly segregated and in appropriate containers

☐ YES  ☐ NO  ☐ NA  Are there any new personnel in lab? Name____________________

☐ YES  ☐ NO  ☐ NA  Protective clothing being worn when handling rad material

☐ YES  ☐ NO  ☐ NA  Radiation work areas are well defined

☐ YES  ☐ NO  ☐ NA  Sink logs are being used. Date of last entry _____________________

☐ YES  ☐ NO  ☐ NA  Survey meter(s) in lab are operational and have been calibrated within past year

☐ YES  ☐ NO  ☐ Exempt  Lab survey records are current Date of last documented survey _____________________