

EXPOSURE MONITORING PLAN (cont'd.)

| Task/Potential Hazard | No. of Measurements | Method of <br> Measurement (1) | Location of <br> Measurement (2) | Frequency <br> (per year) | Man-Hours <br> (per year) |
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(1) Use the following codes:

DR -Direct reading instrument
IT -Indicator tube
AT -Adsorbtion tube (charcoal, silica gel, etc.)
B/I -Bubbler/lmpinger F -Filter
PD -Personal Dosimeter
O -Other
(2) Use the following codes:

GA -General area
BZ -Breathing zone of personnel
SZ -Source zone O -Other

