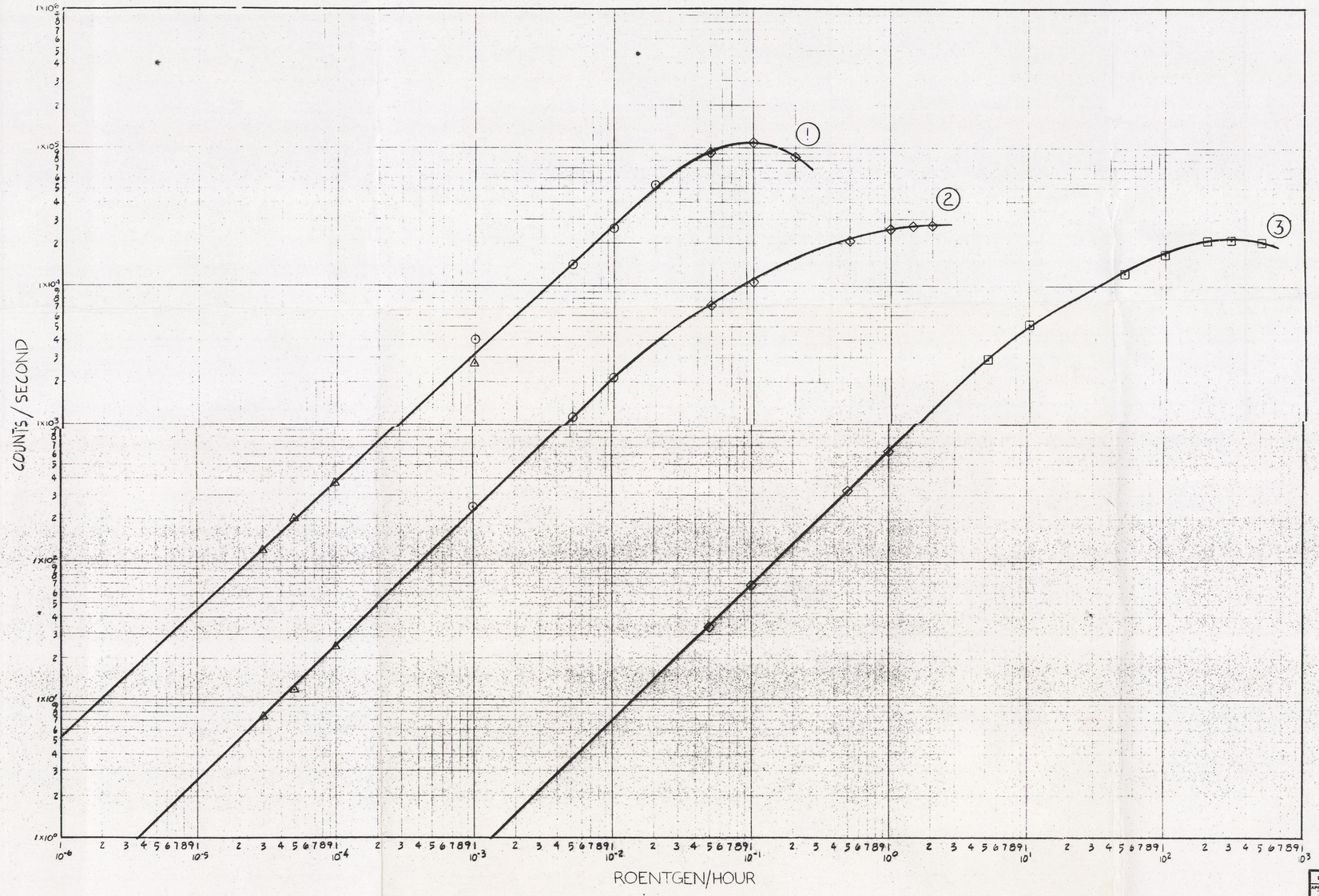


DATE OF CALIBRATION:
2-25-80 THRU 2-28-80

LEGEND

1. GROSS COUNTING SCINTILLATION PROBE H-2-70188
2. SENSITIVE G.M. GAMMA PROBE (GREEN) H-2-70081
3. HIGH LEVEL G.M. GAMMA PROBE (RED) H-2-70082

CALIBRATION SOURCES
RADIOLOGICAL CALIBRATION, BNW
- △ 510 (RADIUM)
- ⊙ 1353 (RADIUM)
- ◇ 363 (CESIUM)
- ⊡ 16 (137 CESIUM)

0031274

OCT 1993 RECEIVED EDMC

| DRWG. NO. | DRAWING TITLE |
|---|---|
| H-2-70188 | GROSS COUNT GAMMA SCINT. |
| H-2-70082 | HIGH LEVEL G.M. PROBE (RED) |
| H-2-70081 | SENS. G.M. PROBE (GREEN) |

REFERENCE DRAWINGS

NEXT USED ON H 2-70083

| MICRO F'M'D | QUALITY ASSURANCE | RESPONSIBLE ENGINEER | DRAFTING | CHKD BY DATE | REV BY DATE | DESCRIPTION | REV. NO. |
|---|---|---|---|---|---|---|---|
| | | | | | | D) REMOVED 1 A LEVEL TO COUNT/SEC. NO. C) CHANGED FROM COUNT/MINUTE B) ADDED NEW CALIBRATION DATA ADDED DRAWING TO ANGLE DIRECTS | 1 |

REVISION APPROVALS — REVISIONS — LAST REV.

COMMENT PRT ISSUE NO. — DATE — CHECK PRT. ISSUE NO. — DATE

DRAWING STATUS DI 9265

DRAWING APPROVALS — DATE
APPD FOR QUALITY ASSURANCE
APPD
APPD
APPD
RESPONSIBLE ENGINEER F.S. STONG
DRAFTING APPD
CHECKED S.F. TAYLOR 9/77
DRAWN
CLASSIFICATION NONE — BY NOT REQD

ENERGY RESEARCH & DEVELOPMENT ADMINISTRATION
RICHLANDS OPERATIONS OFFICE
Rockwell International
Atomics International Division
Rockwell Hanford Operations

GAMMA CALIBRATION CURVES
DRY WELL VAN PROBES

SCALE NONE — BLDG NO. 200-GEN — INDEX NO. 5700
DRAWING NO. H-2-72449 — SHEET NO. 1 — SHEET 1