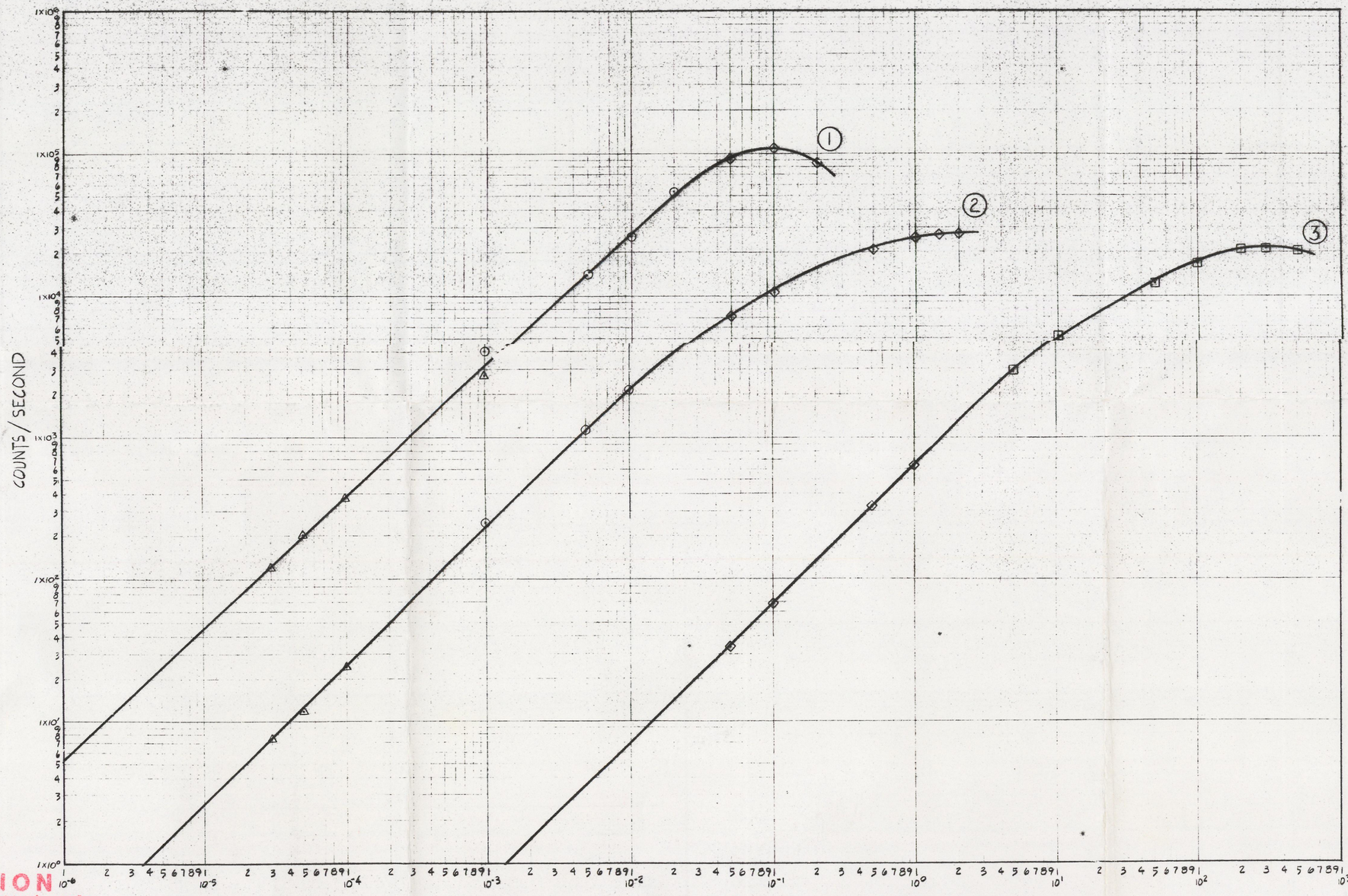

DATE OF CALIBRATION:
2-25-80 THRU 2-28-80

LEGEND

1. GROSS COUNTING SCINTILLATION PROBE H-2-70088
2. SENSITIVE G.M. GAMMA PROBE (GREEN) H-2-70081
3. HIGH LEVEL G.M. GAMMA PROBE (RED) H-2-70082

0031273

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

OCT 1993 RECEIVED EDMC

CAUTION
Not complete without current status of outstanding ECNS from data base outstanding ECN listing

EFFECTIVE DATE OCT 12 1993

HANFORD
RICHLAND, WA

REFERENCE DRAWINGS	
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)

NEXT USED ON H-2-70083

REVISIONS							
MICRO FM'D	QUALITY ASSURANCE	RESPONSIBLE ENGINEER	DRAFTING	CHKD BY DATE	REV BY DATE	DESCRIPTION	REV. NO.
	REVISION APPROVALS						LAST REV.
						D. REMOVED "A LEVEL" COUNTING LINE. C. CHANGED FIGURE 3 MAXIMUM. B. ADDED NEW ORIENTATION DATA. A. DELETED SHIELDED PROBE DATA.	1

COMMENT PRT ISSUE NO. | DATE | CHECK PRT. ISSUE NO. | DATE

DRAWING STATUS DI 9225

DRAWING APPROVALS	DATE
APPR. FOR QUALITY ASSURANCE	
APPD	
APPD	
APPD	
RESPONSIBLE ENGINEER	F.S. STONG
DRAFTING APPD	
CHECKED	D.F. TAYLER 9/77
DRAWN	
CLASSIFICATION	NONE
BY/NOT READ	

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

GAMMA CALIBRATION CURVES VAN PROBES

SCALE	BI-DIG NO.	INDEX NO.
NONE	200-GEN	5900

DRAWING NO.	SHEET NO.	SHEETS
H-2-72449	1	1

CHARLES BRUNING CO. 964-8000-087-8A

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