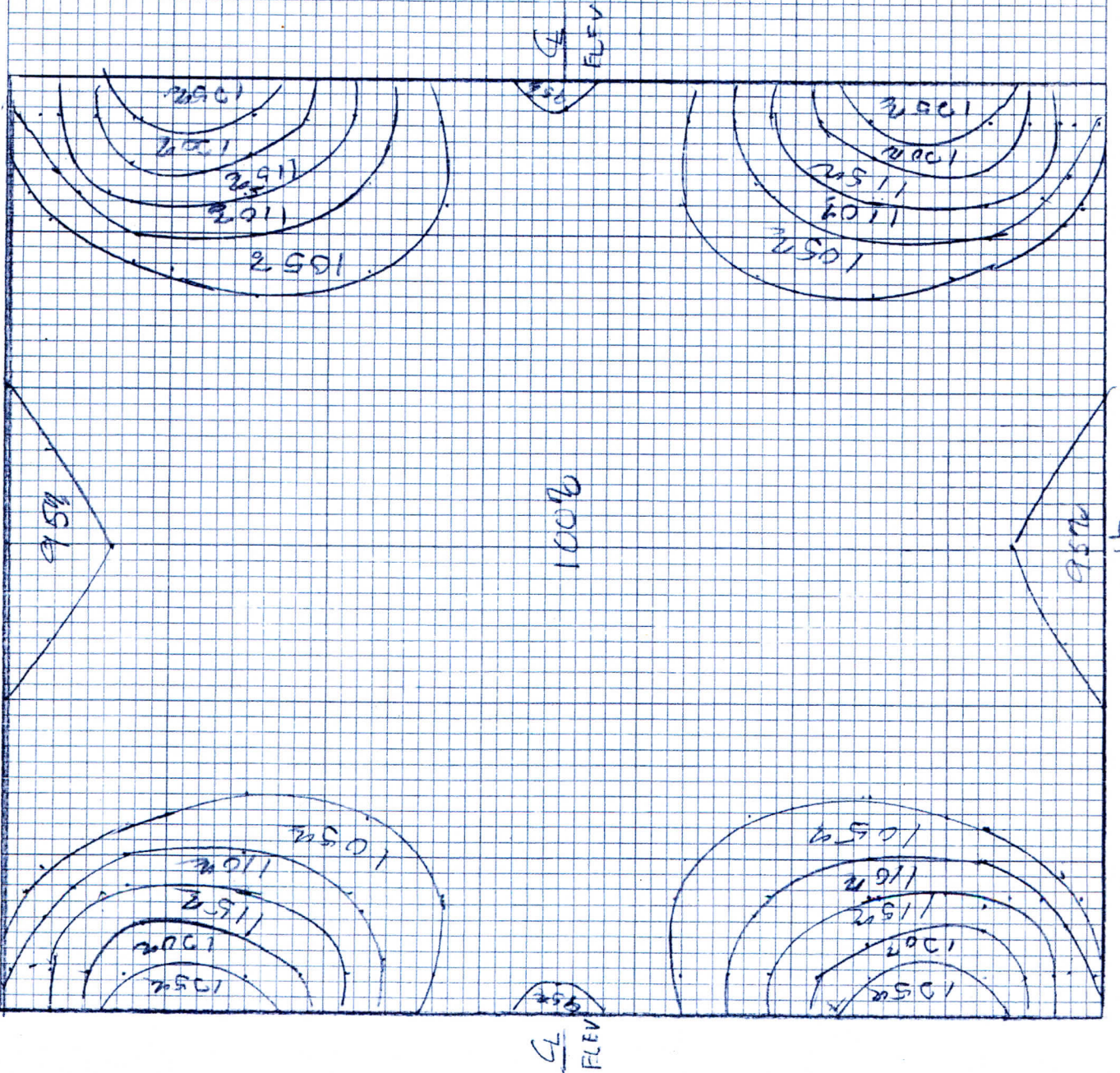


J.L. Shepherd & Associates
 Model Mark I Model 68A S.N. 1112
 2,200 Ci. Cs-137 as of 9/16/1996
 Turntable Position # 3
 X-5 Attenuator in place
 100% = 25.0 R/min.
 Vertical Centerline = 7" above
 top of turntable.
 Scale = 1/2
 Calibration Date: 3/14/12

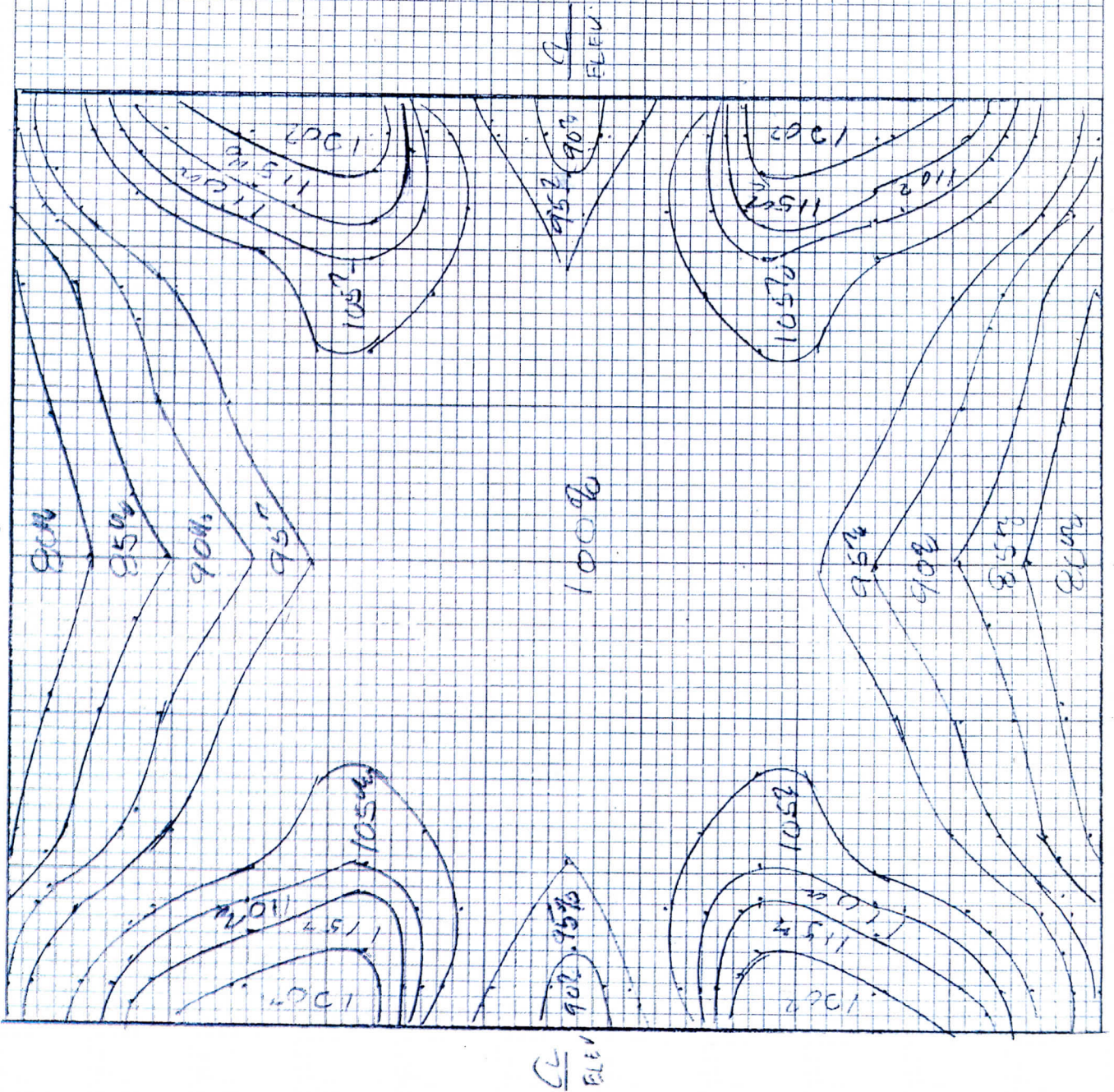
Note: All calibration is directly
 Traceable to the N.I.S.T.
 Accuracy $\pm 5\%$

46 0703



J.L. Shepherd & Associates
 Model Mark I Model 68A S.N. 1112
 2,200 Ci. Cs-137 as of 9/16/1996
 Turntable Position # 3
 X-50 Attenuator in place
 100% = 2.78 R/min.
 Vertical Centerline = 7" above
 top of turntable.
 Scale = 1/2
 Calibration Date: 3/15/12

Note: All calibration is directly
 Traceable to the N.I.S.T.
 Accuracy ± 5%



W/D

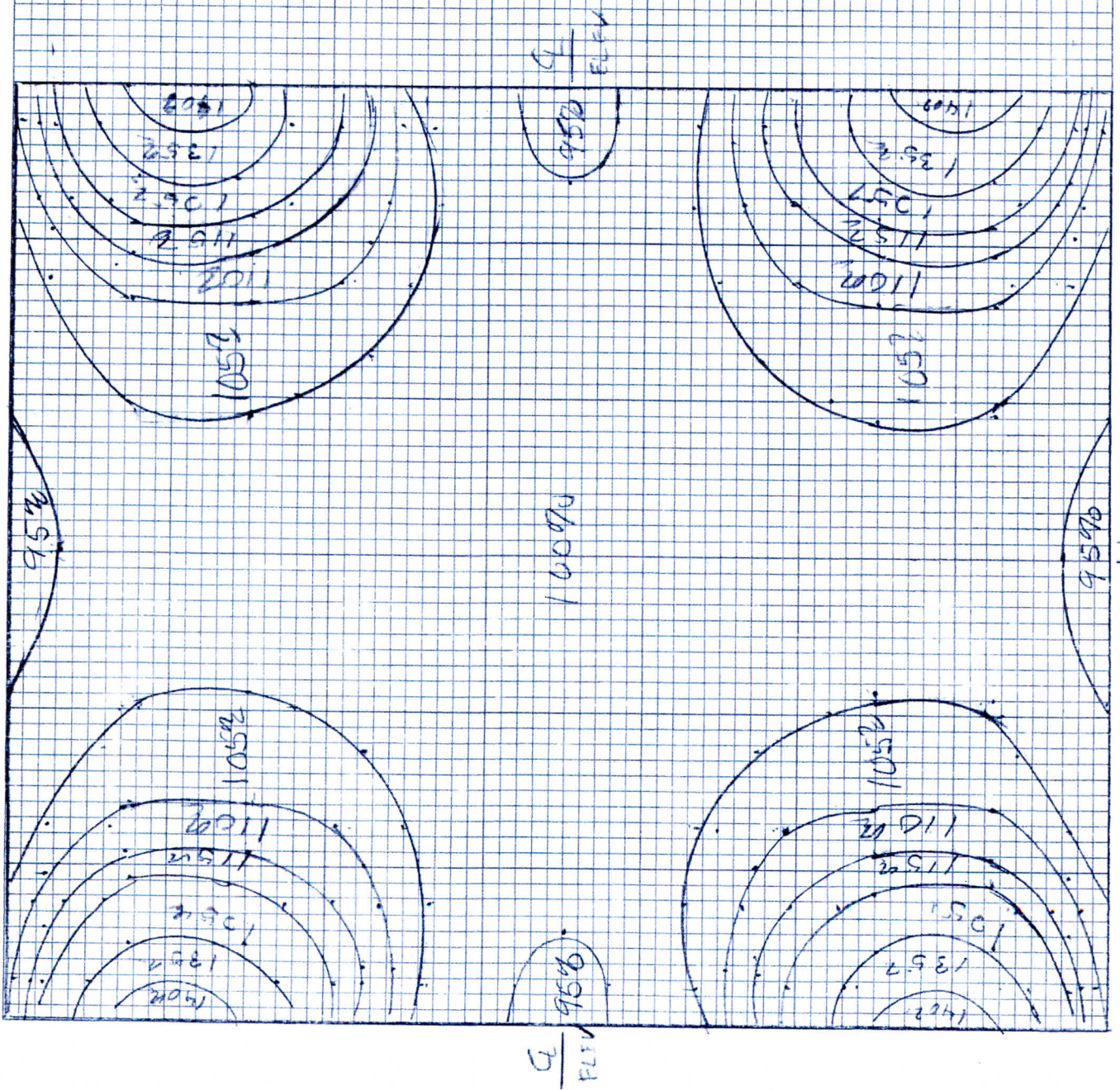
W/D

46 0703

K&E 10 X 10 TO THE INCH • 7 X 10 INCHES
KLEFFEL & ESSER CO. MADE IN U.S.A.

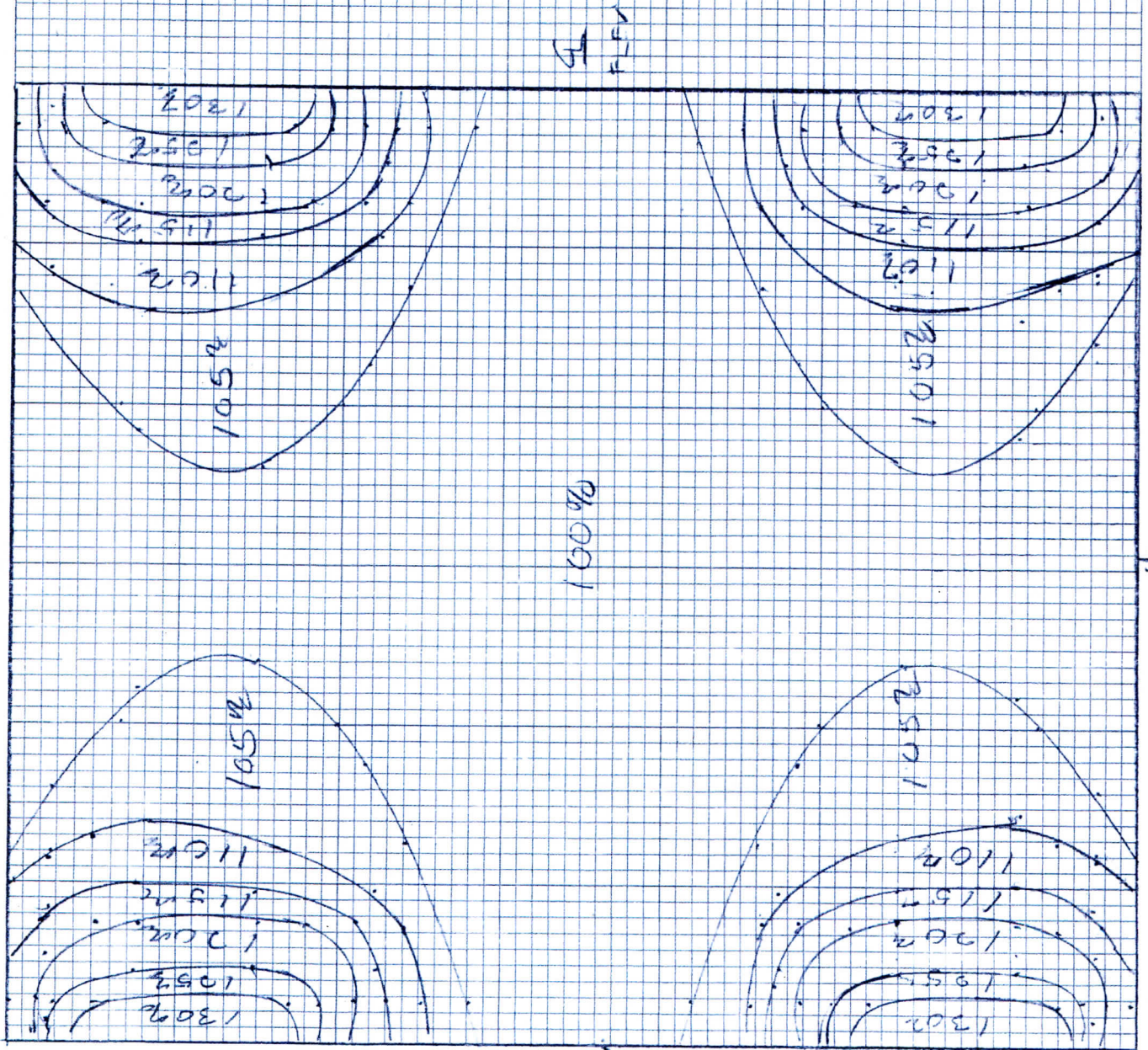
J.L. Shepherd & Associates
 Model Mark I Model 68A S.N. 1112
 2,200 Ci. Cs-137 as of 9/16/1996
 Turntable Position # 3
 X-10 Attenuator in place
 100% = 12.4R/min.
 Vertical Centerline = 7" above
 top of turntable.
 Scale = 1/2
 Calibration Date: 3/14/12

Note: All calibration is directly
 Traceable to the N.I.S.T.
 Accuracy \pm 5%



J.L. Shepherd & Associates
 Model Mark I Model 68A S.N. 1112
 2,200 Ci. Cs-137 as of 9/16/1996
 Turntable Position # 3
 X-2 Attenuator in place
 100% = 58.1 R/min.
 Vertical Centerline = 7" above
 top of turntable.
 Scale = 1/2
 Calibration Date: 3/14/12

Note: All calibration is directly
 Traceable to the N.I.S.T.
 Accuracy ± 5%



FLM

100%

FLM

46 0703

10 X 10 TO THE INCH • 7 X 10 INCHES
 KEUFFEL & ESSER CO. MADE IN U.S.A.

R₀₁

R₀₁