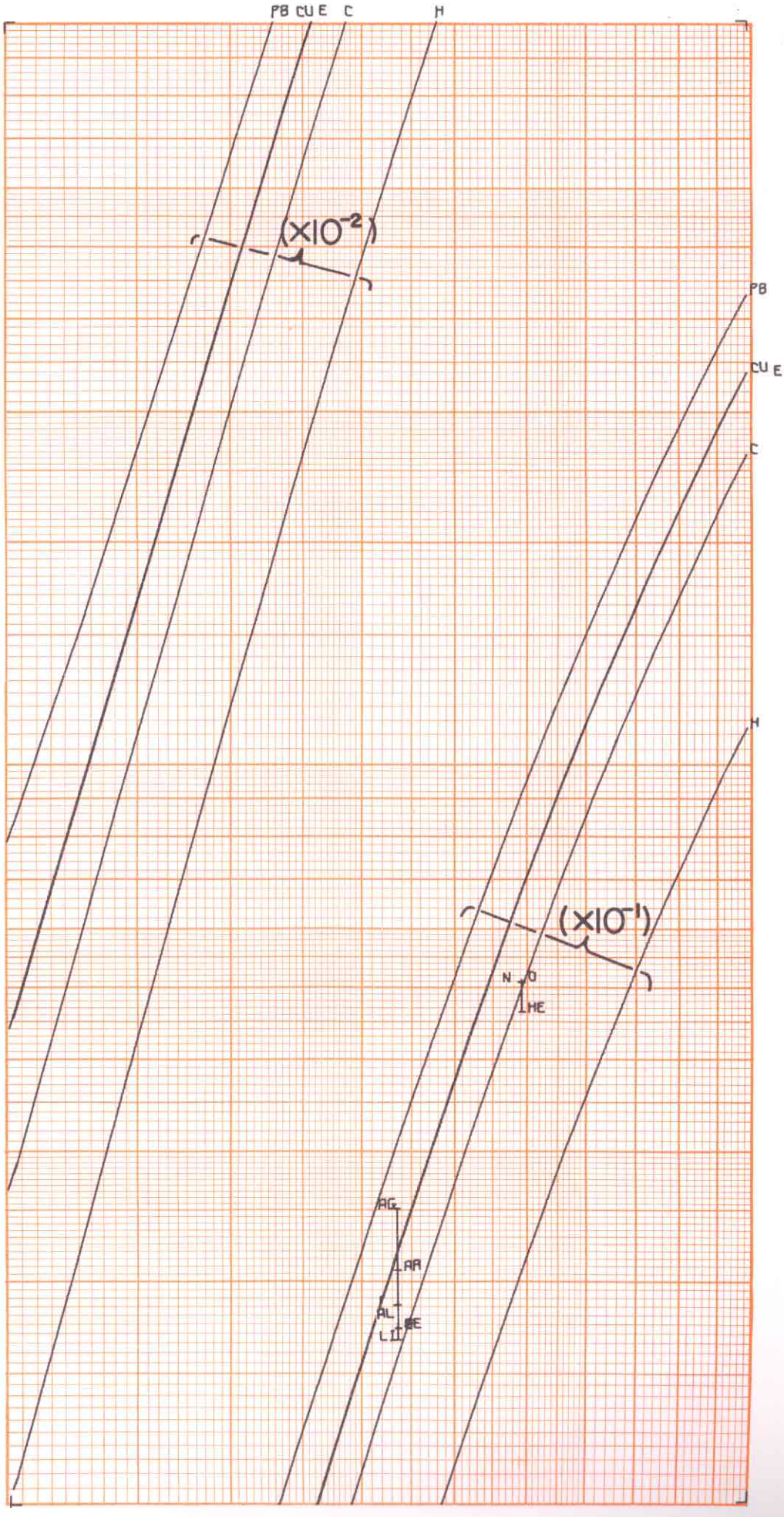


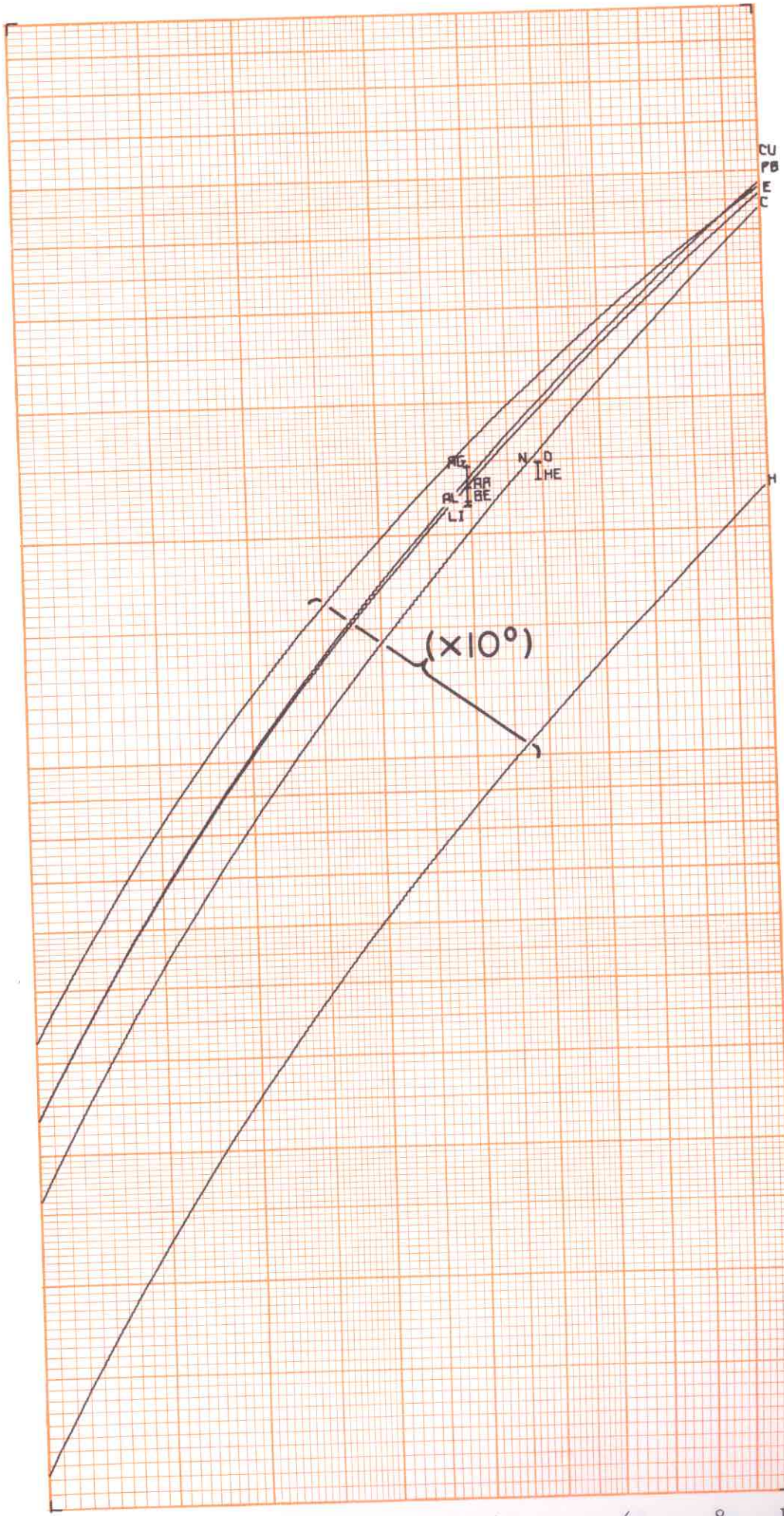
ELECTRONS

(100 TO 1000 KEV/C)

M = .511 MEV

= 1 m

RANGE OF M.C.CV. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



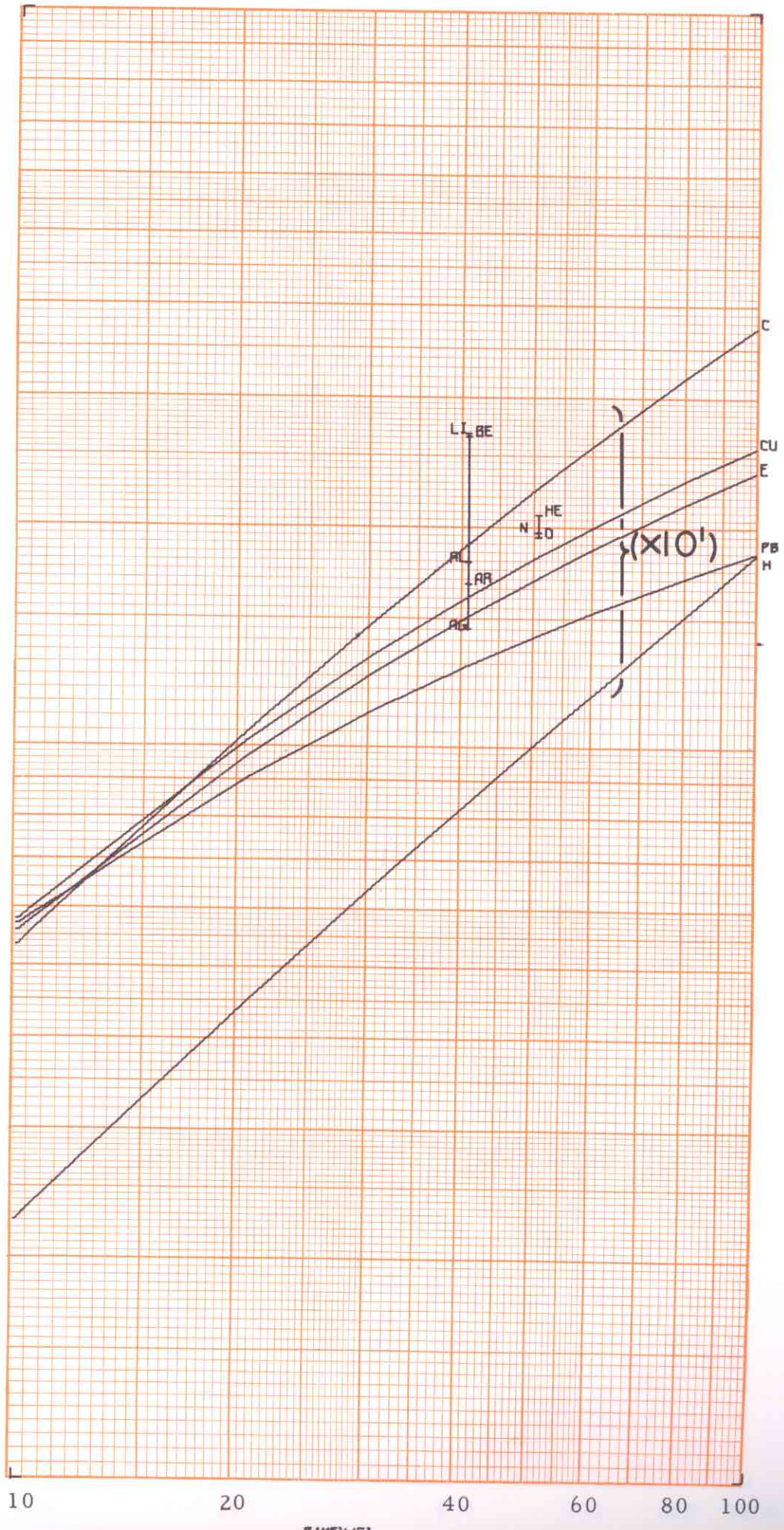
ELECTRONS

(1 TO 10 MEV/C)

M = .511 MEV

= 1 m

RANGE OF M.C.CV. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



ELECTRONS

(10 TO 100 MEV/C)

M = .511 MEV

= 1 m

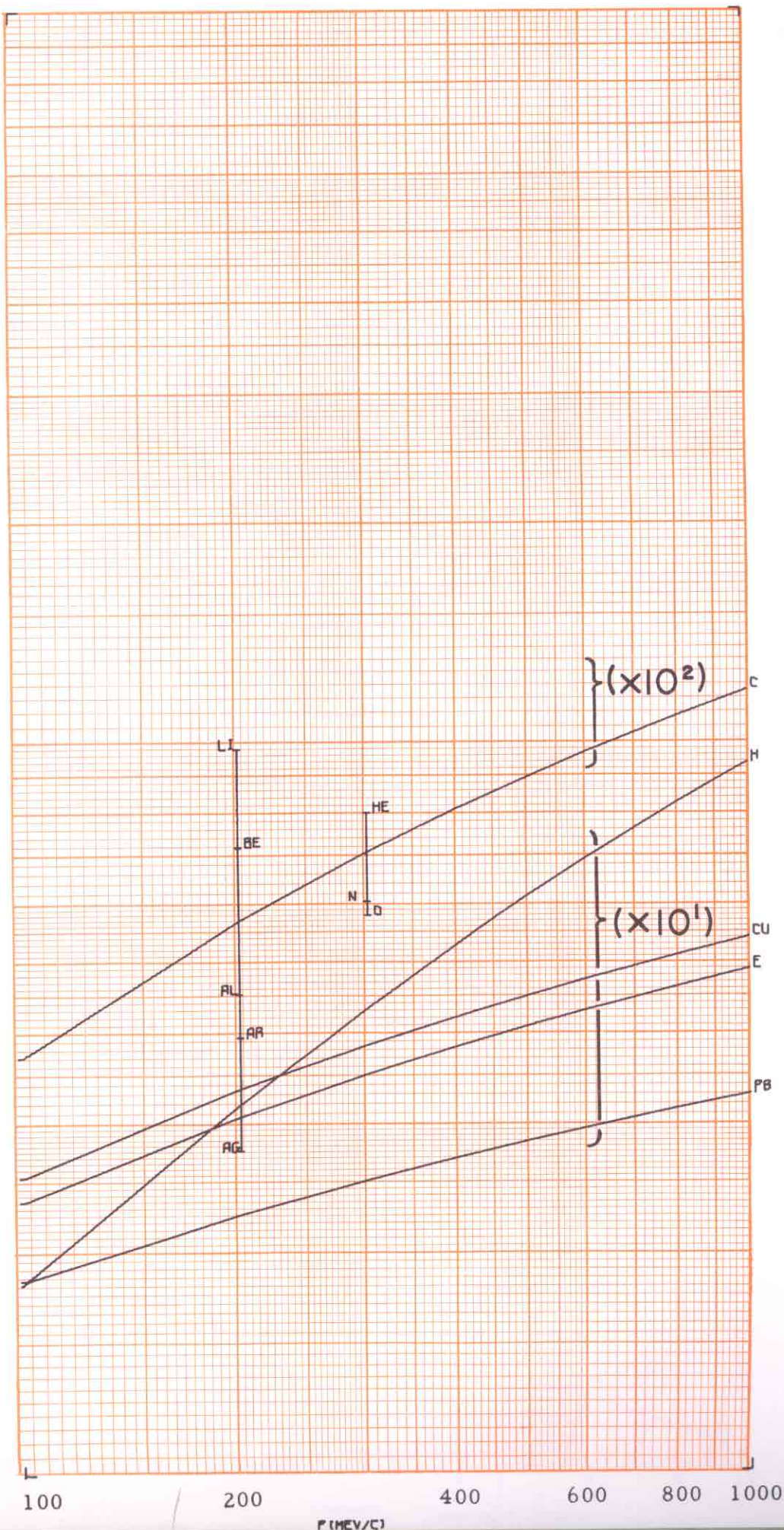
RANGE OF H.C.CV. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.

ELECTRONS

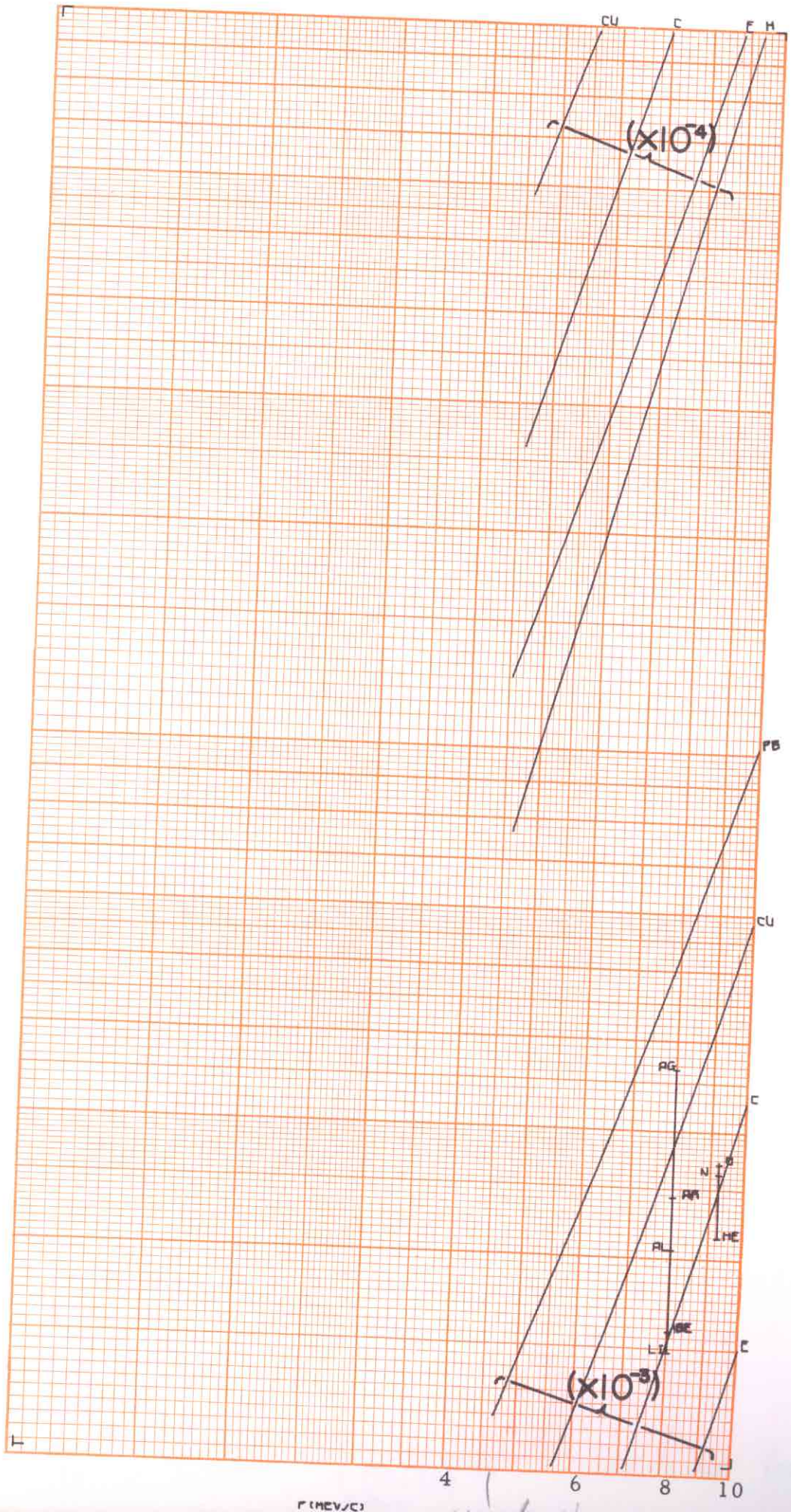
(100 TO 1000 MEV/C)

M = .511 MEV

= 1 m



RANGE OF M.C.CV. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



MUONS ±

(Φ TO 10 MEV/C)

M = 105.659 MEV

= 206.86 m

RANGE OF M.C.CU. AND FB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.

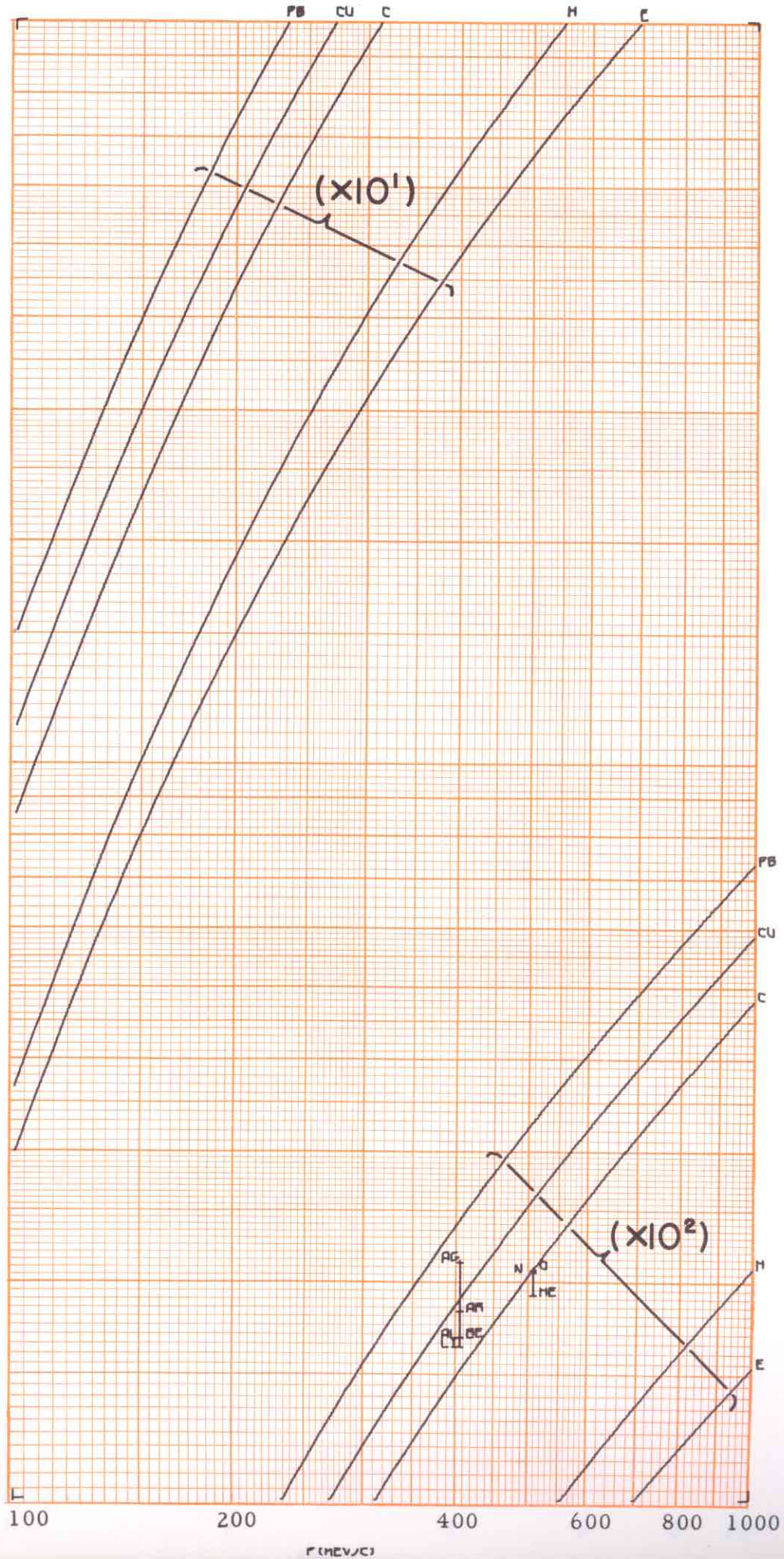
MUONS ±

(10 TO 100 MEV/C)

M = 105.659 MEV

= 206.86 m

RANGE OF H.C.CU. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



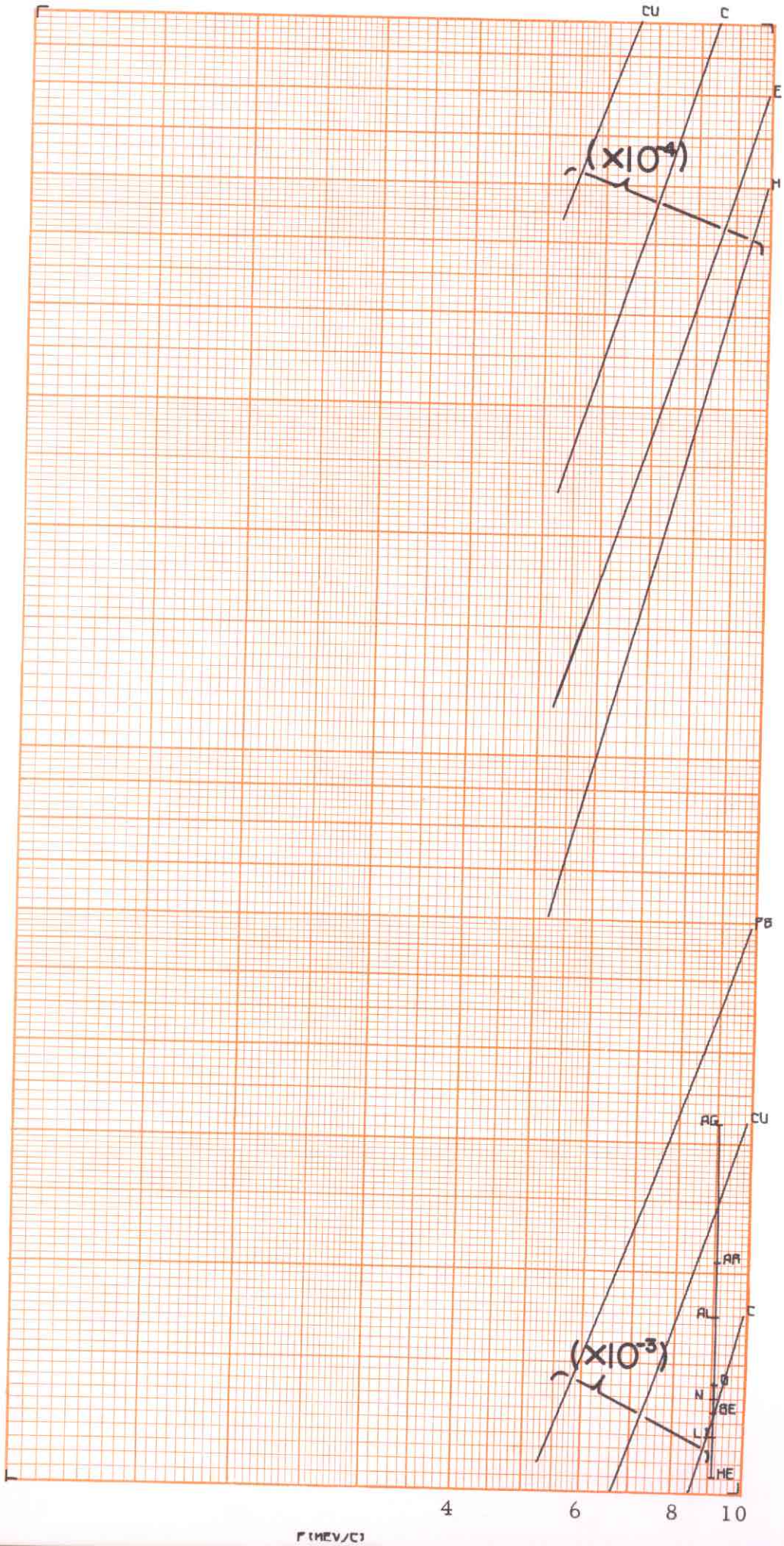
MUONS ±

(100 TO 1000 MEV/C)

M = 105.659 MEV

= 206.86 m

RANGE OF M.C.CU. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



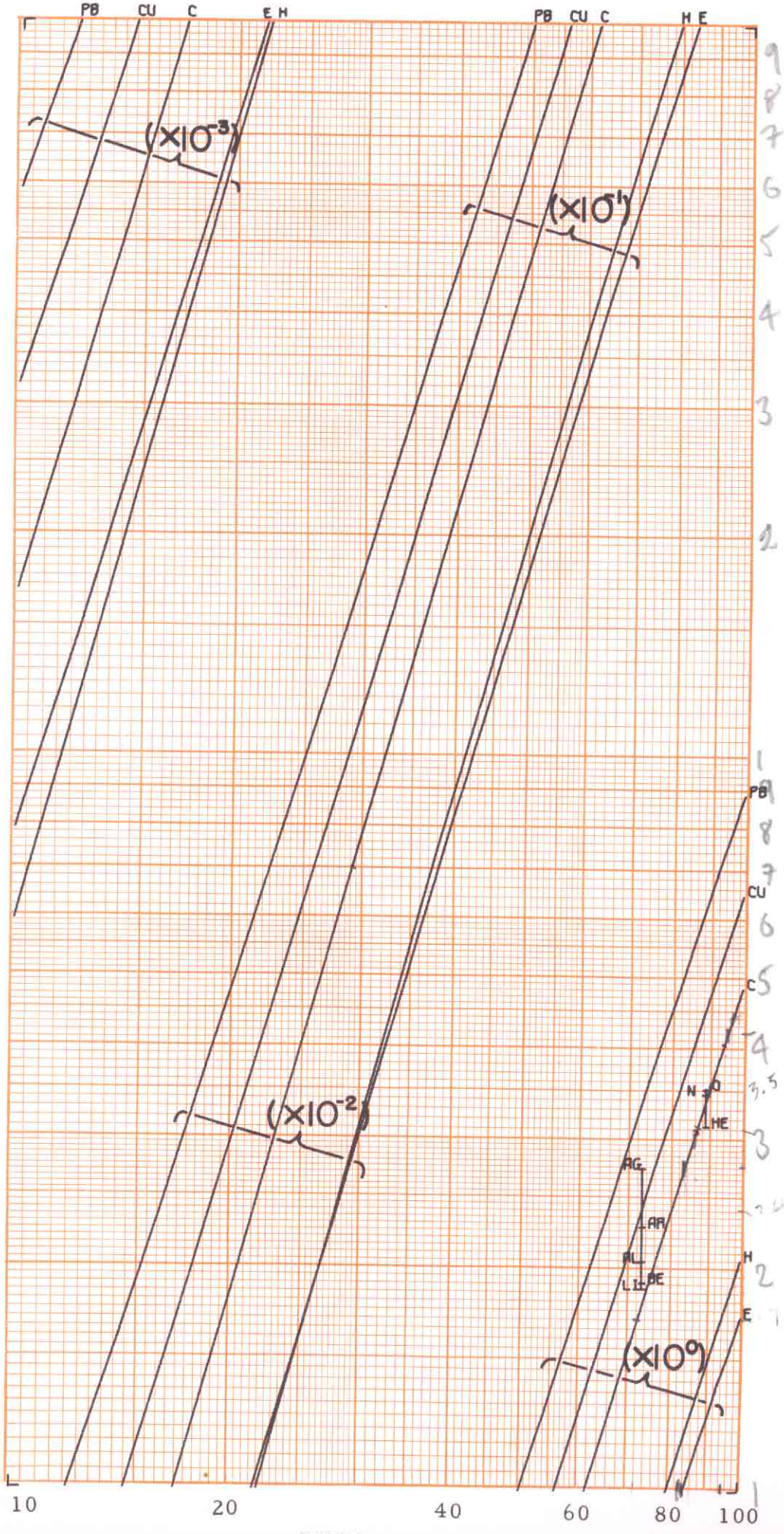
PI± MESONS

(5 TO 10 MEV/C)

M = 139.58 MEV

= 273.27 m

RANGE OF H.C.CU. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



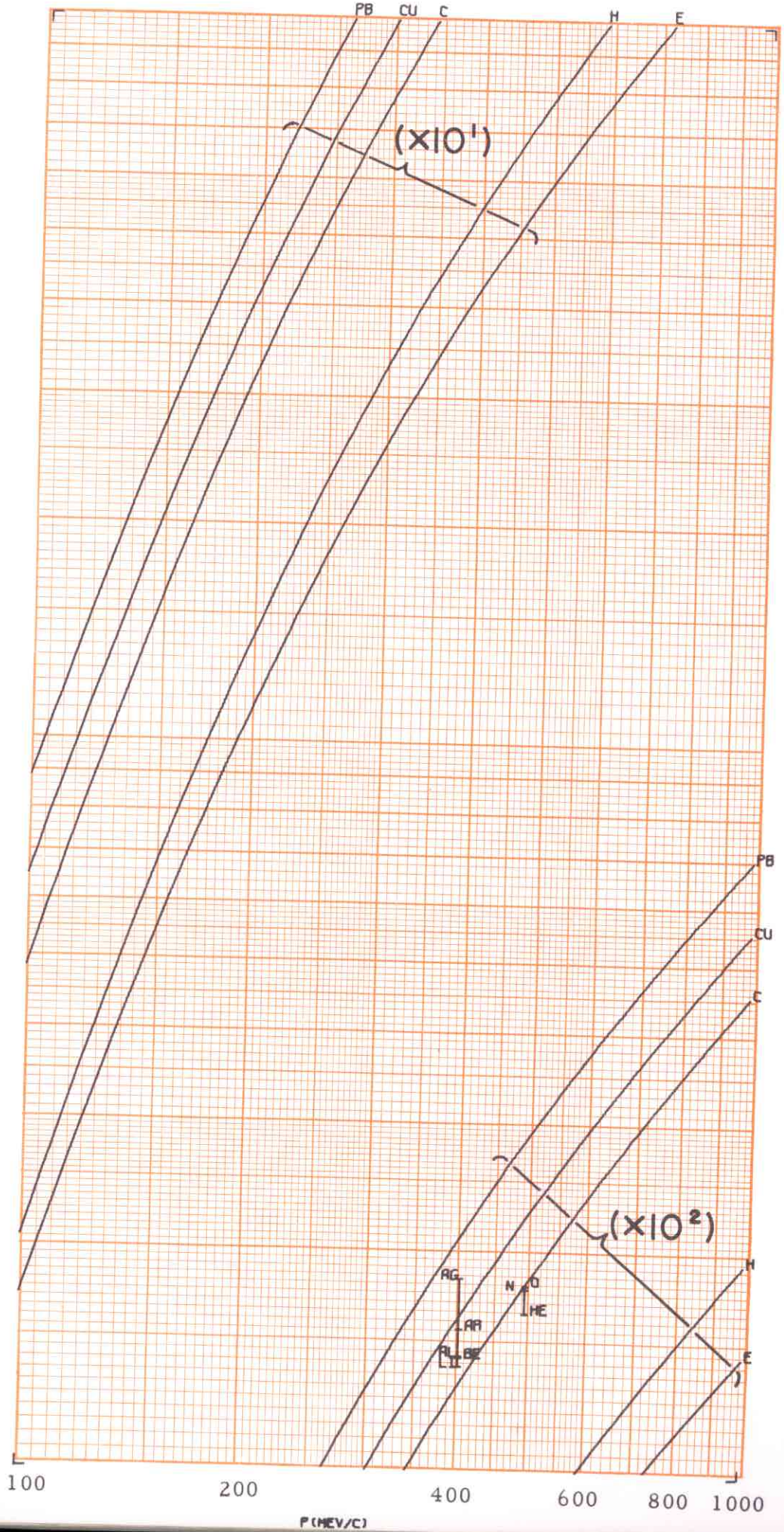
PI± MESONS

(10 TO 100 MEV/C)

M = 139.58 MEV

= 273.27 m

RANGE OF H.C.CU. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



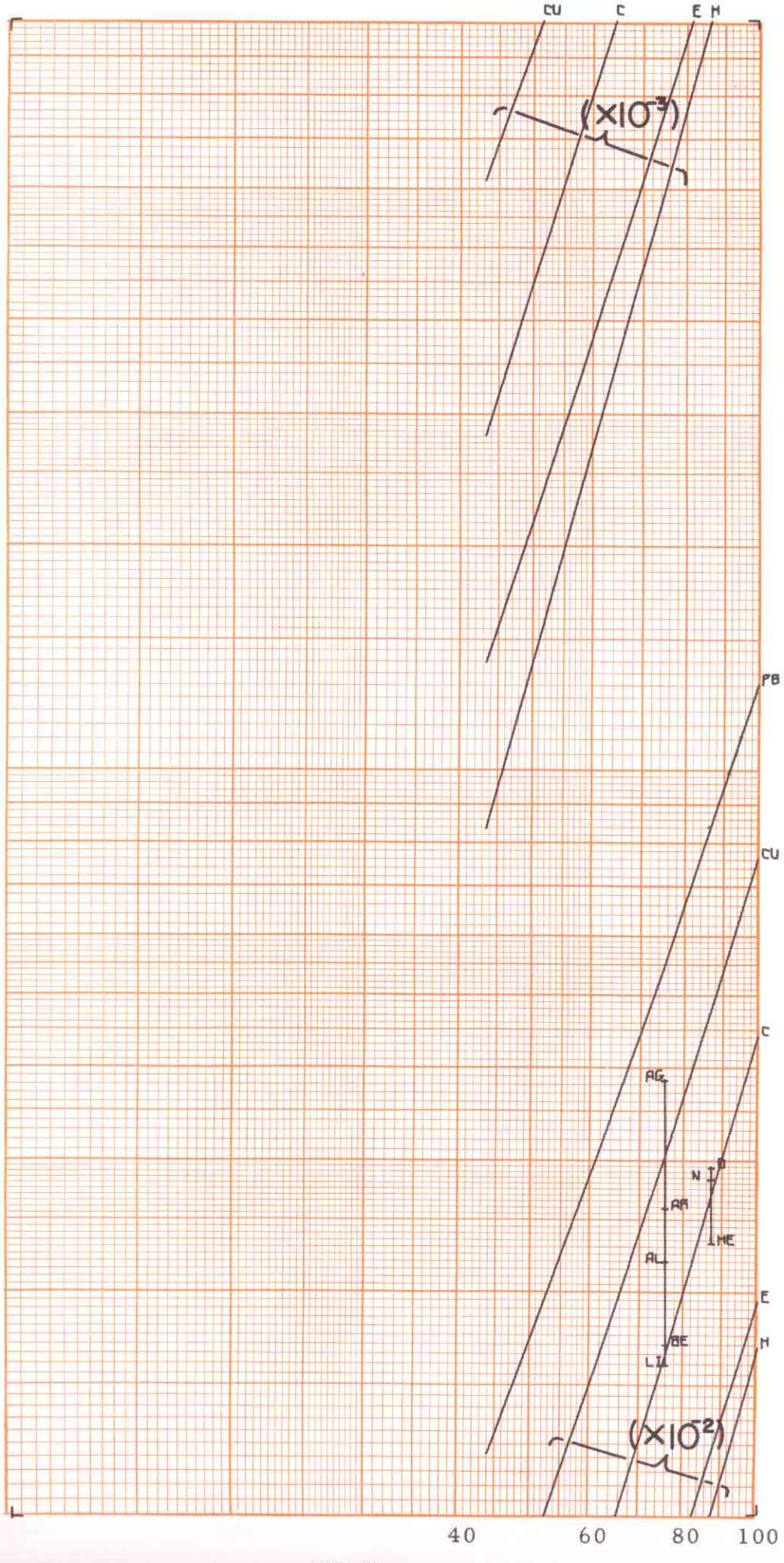
PI± MESONS

(100 TO 1000 MEV/C)

M = 139.58 MEV

= 273.27 m

RANGE OF H.C.CU. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



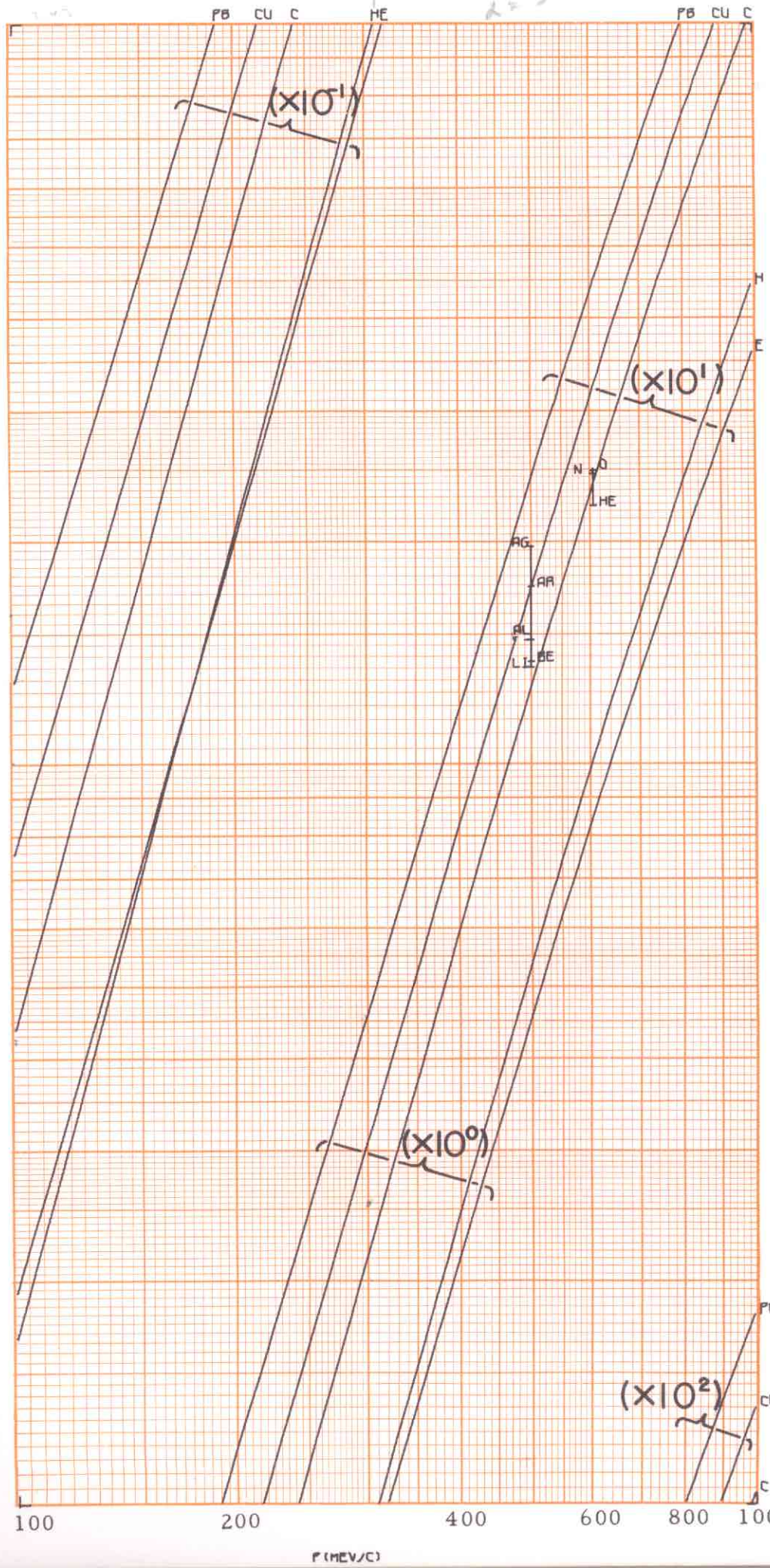
PROTONS

(40 TO 100 MEV/C)

M = 938.256 MEV

= 1836.1 m

RANGE OF H.C.CU. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



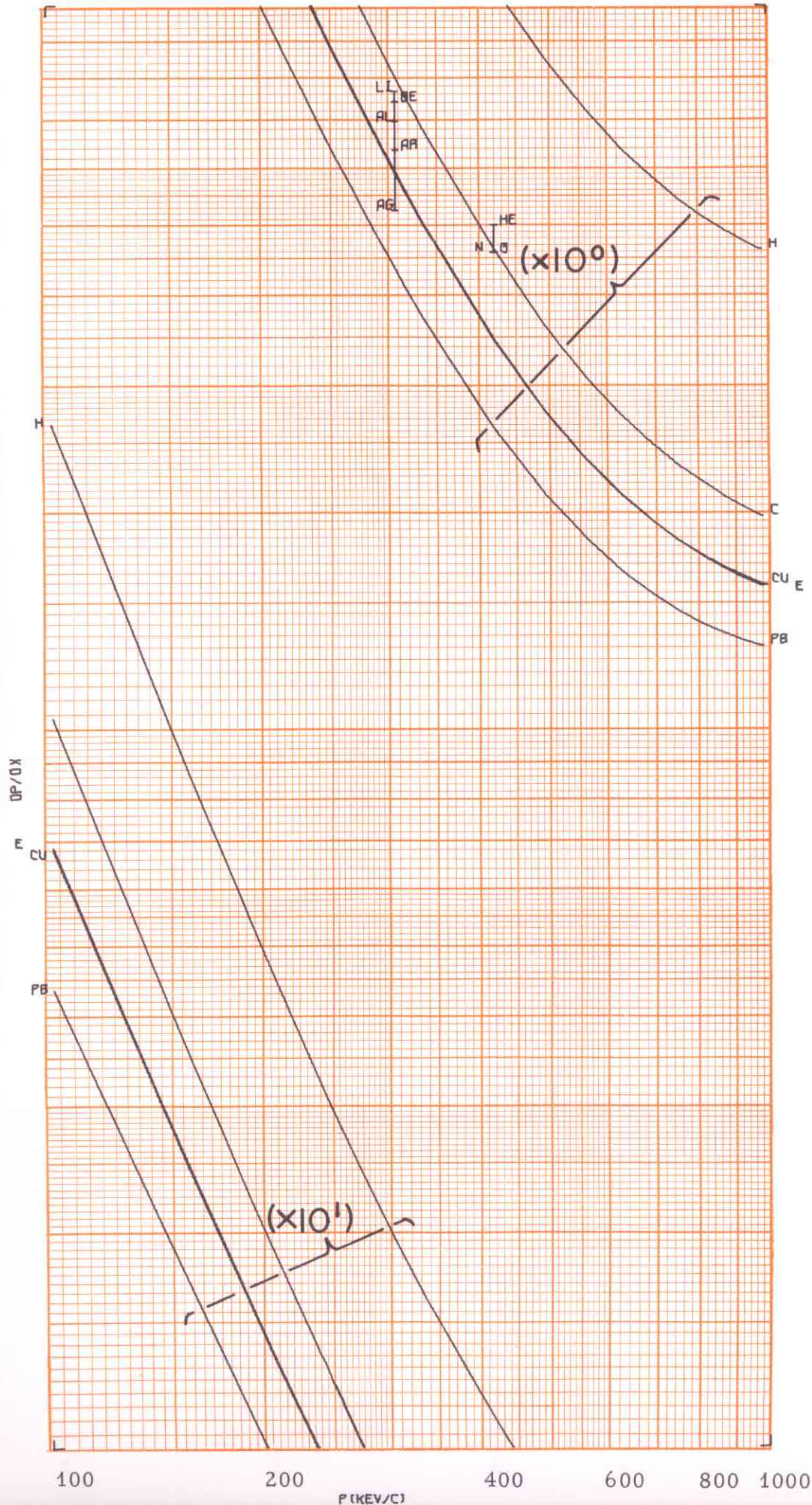
PROTONS

(100 TO 1000 MEV/C)

M = 938.256 MEV

= 1836.1 m

RANGE OF H.C.CU. AND PB IN G/CM2 AND OF ILFORD G-5 EMULSION IN CM.



ELECTRONS

(100 TO 1000 KEV/C)

M = 0.511 MEV

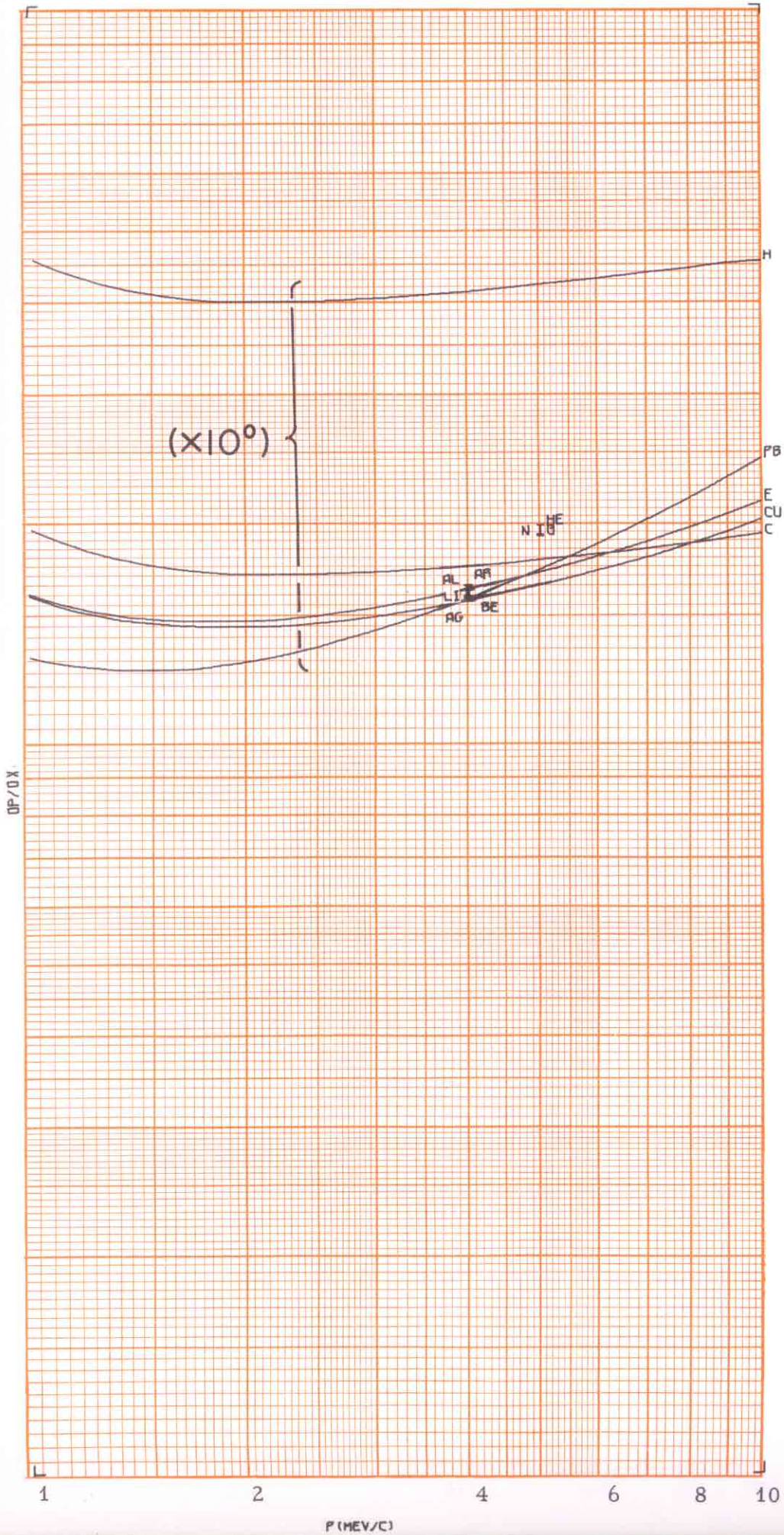
= 1 m

DP/DX OF H, C, CU

AND PB IN (MEV/C)CM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.



ELECTRONS

(1 TO 10 MEV/C)

M = 0.511 MEV

= 1 m

DP/DX OF H, C, CU

AND PB IN (MEV/C)CM2/G

AND OF ILFORD G-5

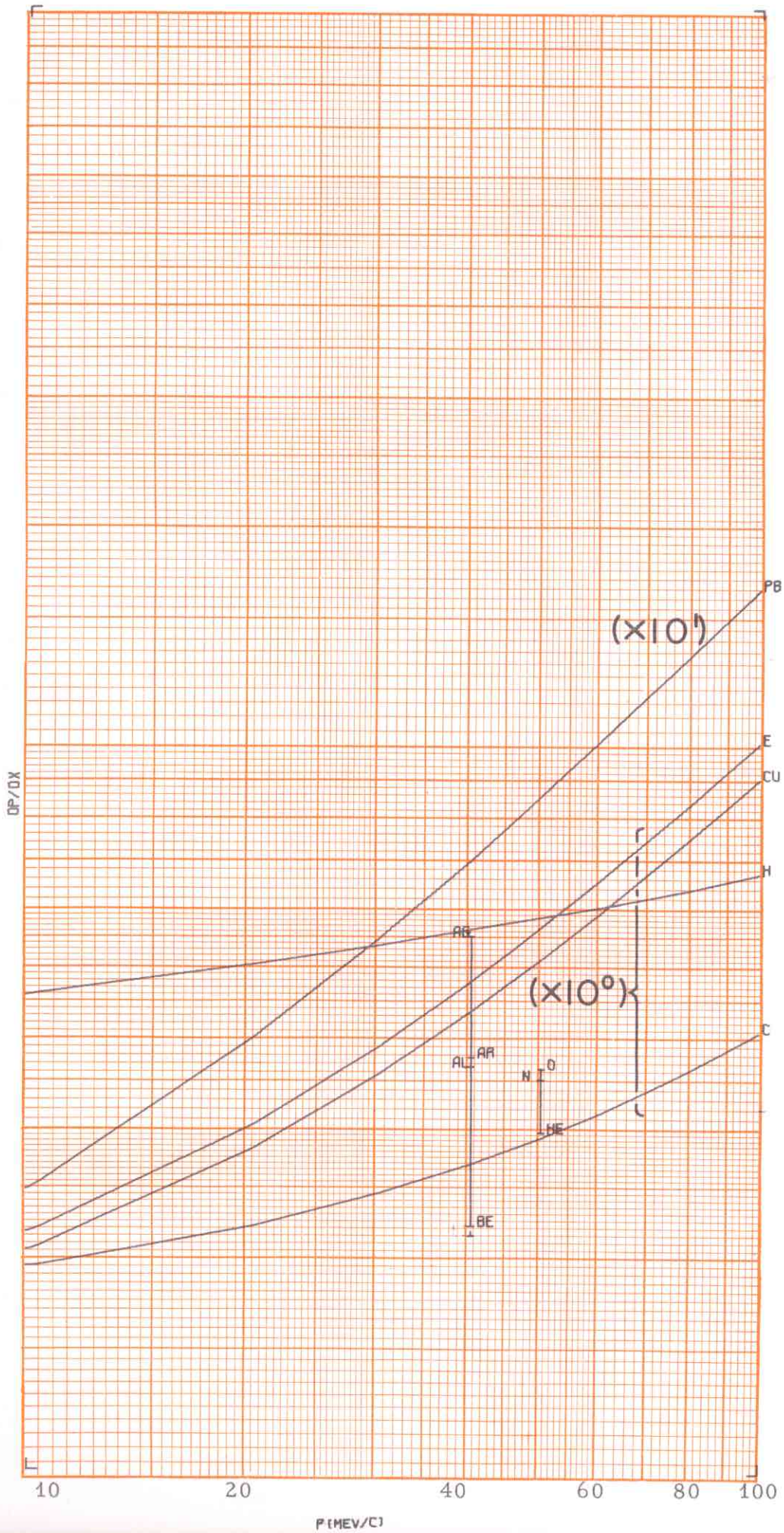
EMULSION IN (MEV/C)/G.

ELECTRONS

(10 TO 100 MEV/C)

M = 0.511 MEV

= 1 m

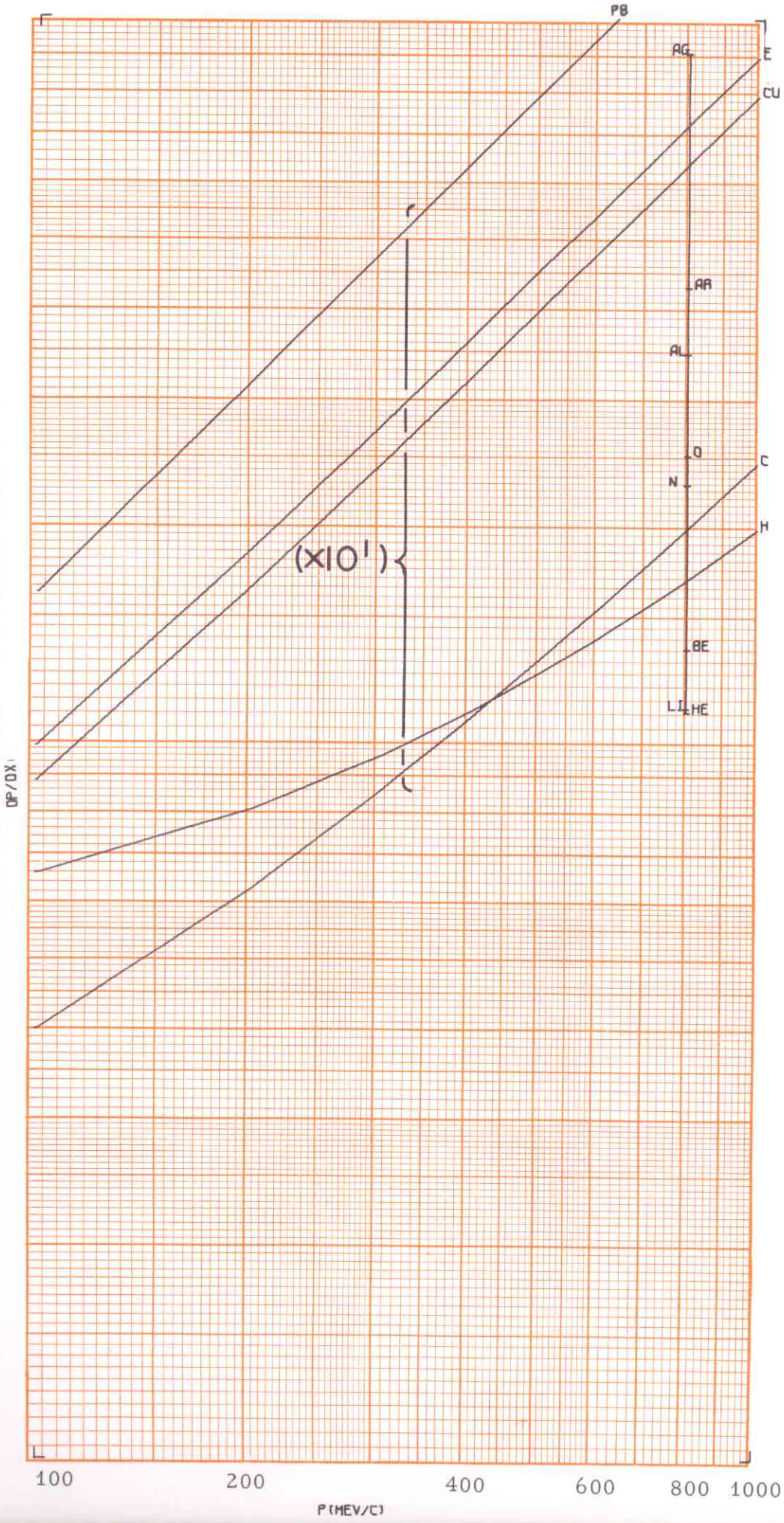


DP/DX OF H, C, CU

AND PB IN (MEV/C)CM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.



ELECTRONS

(100 TO 1000 MEV/C)

M = 0.511 MEV

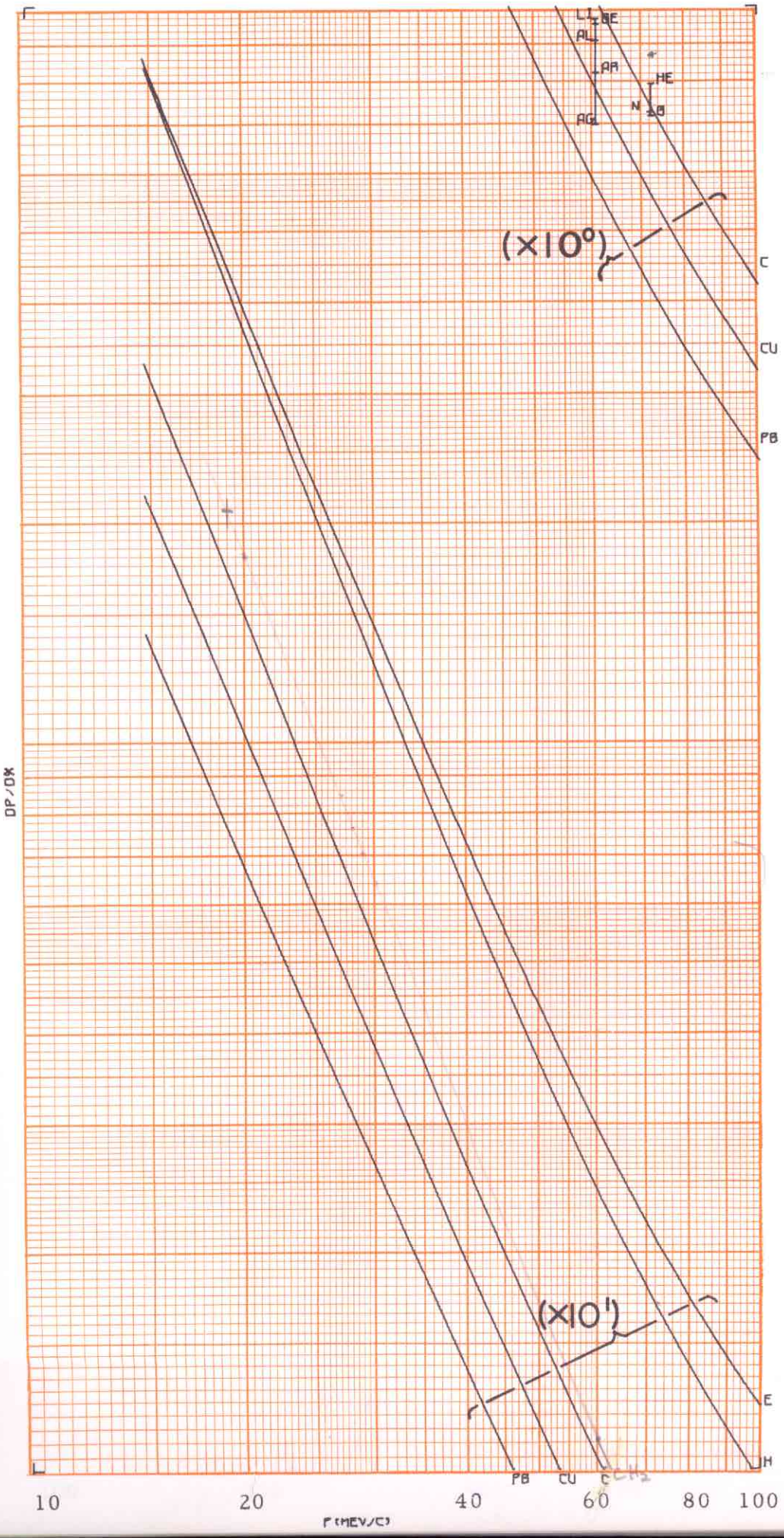
= 1 m

DP/DX OF H, C, CU

AND PB IN (MEV/C)CM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.



MUONS ±

(15 TO 100 MEV/C)

M = 105.659 MEV

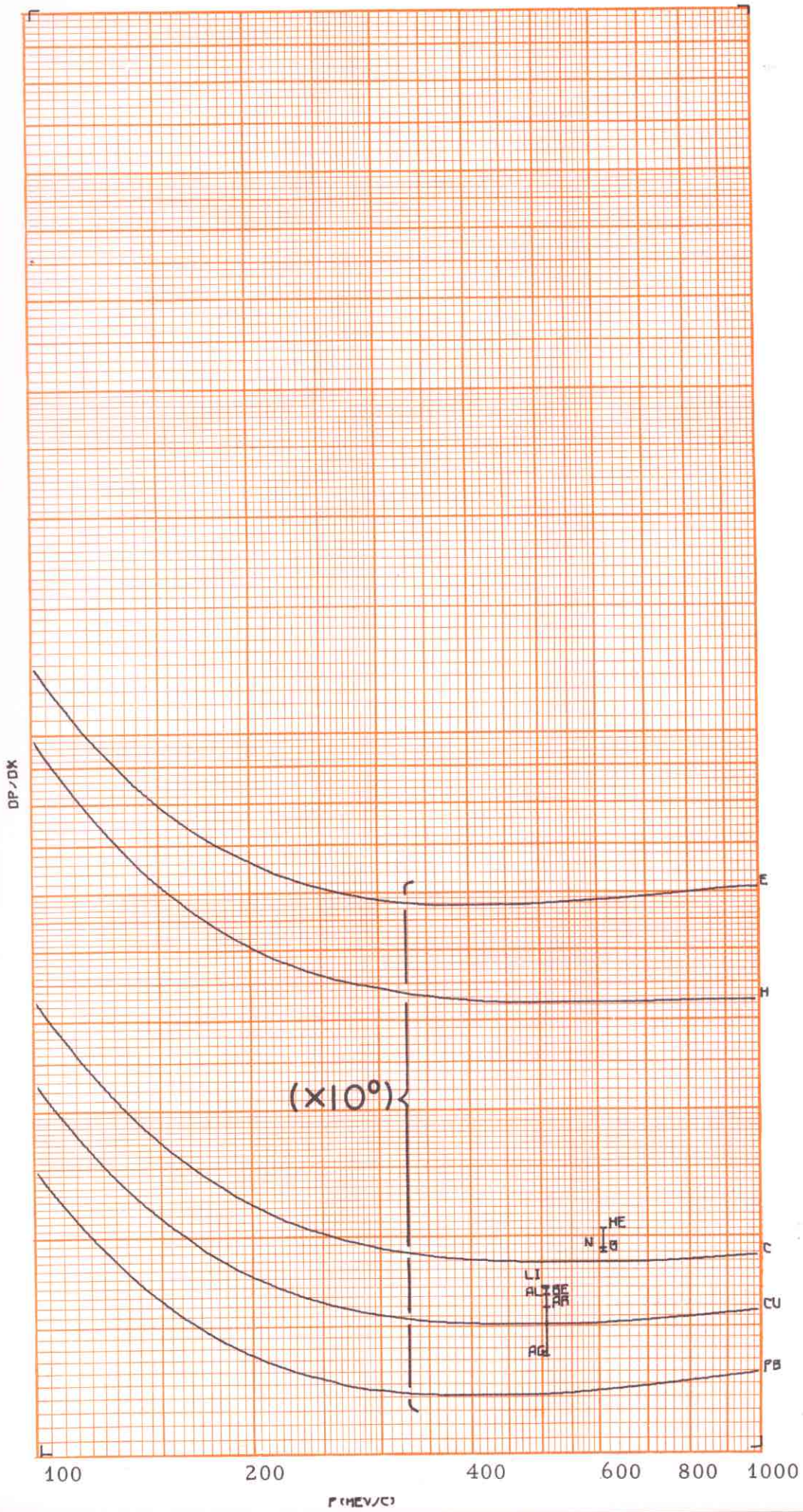
= 206.86 m

DP/DX OF H, C, CU

AND PB IN (MEV/C)CM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.



MUONS ±

(100 TO 1000 MEV/C)

M = 105.659 MEV

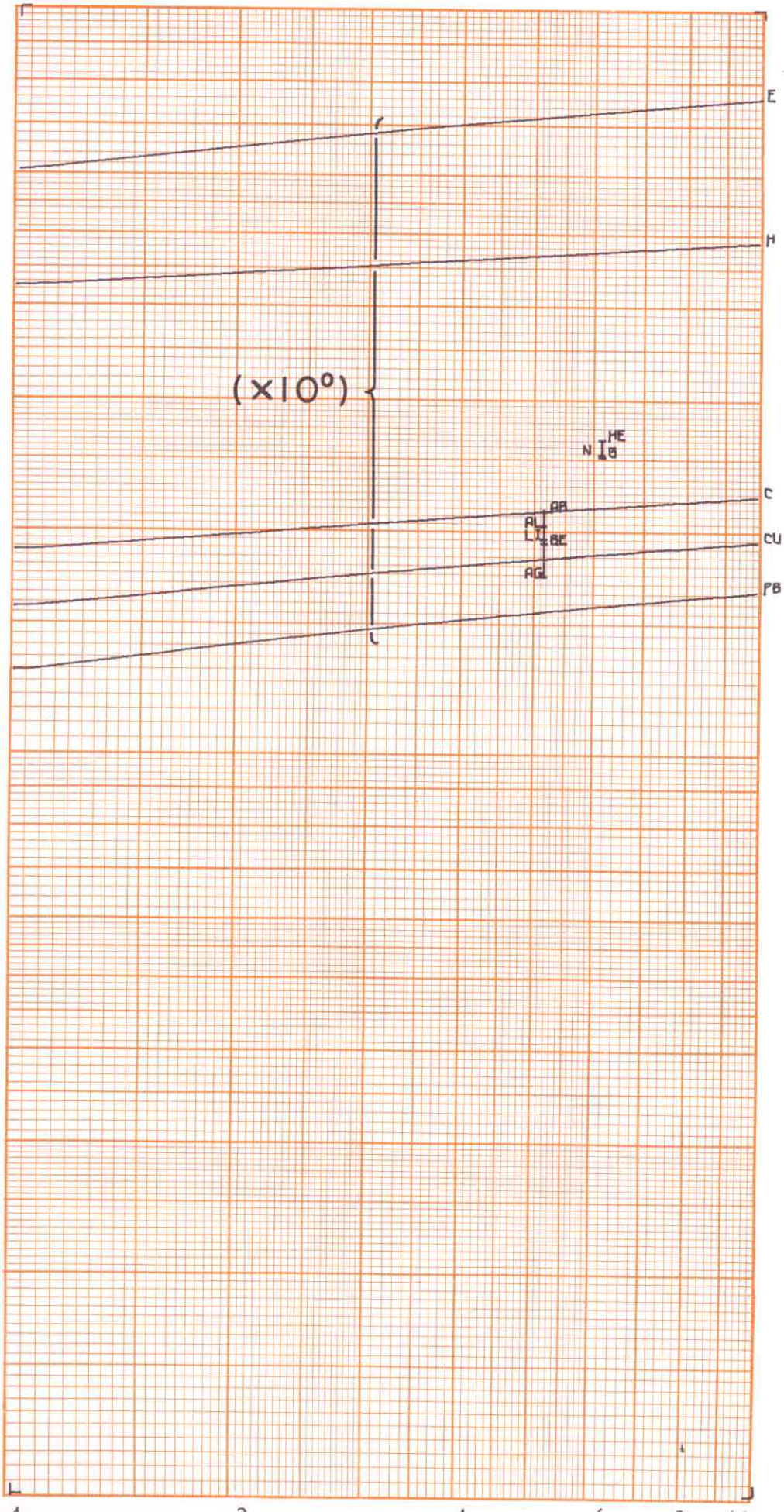
= 206.86 m

DP/DX OF H, C, CU

AND PB IN (MEV/C)GM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.



MUONS ±

(1 TO 10 GEV/C)

M = 105.659 MEV

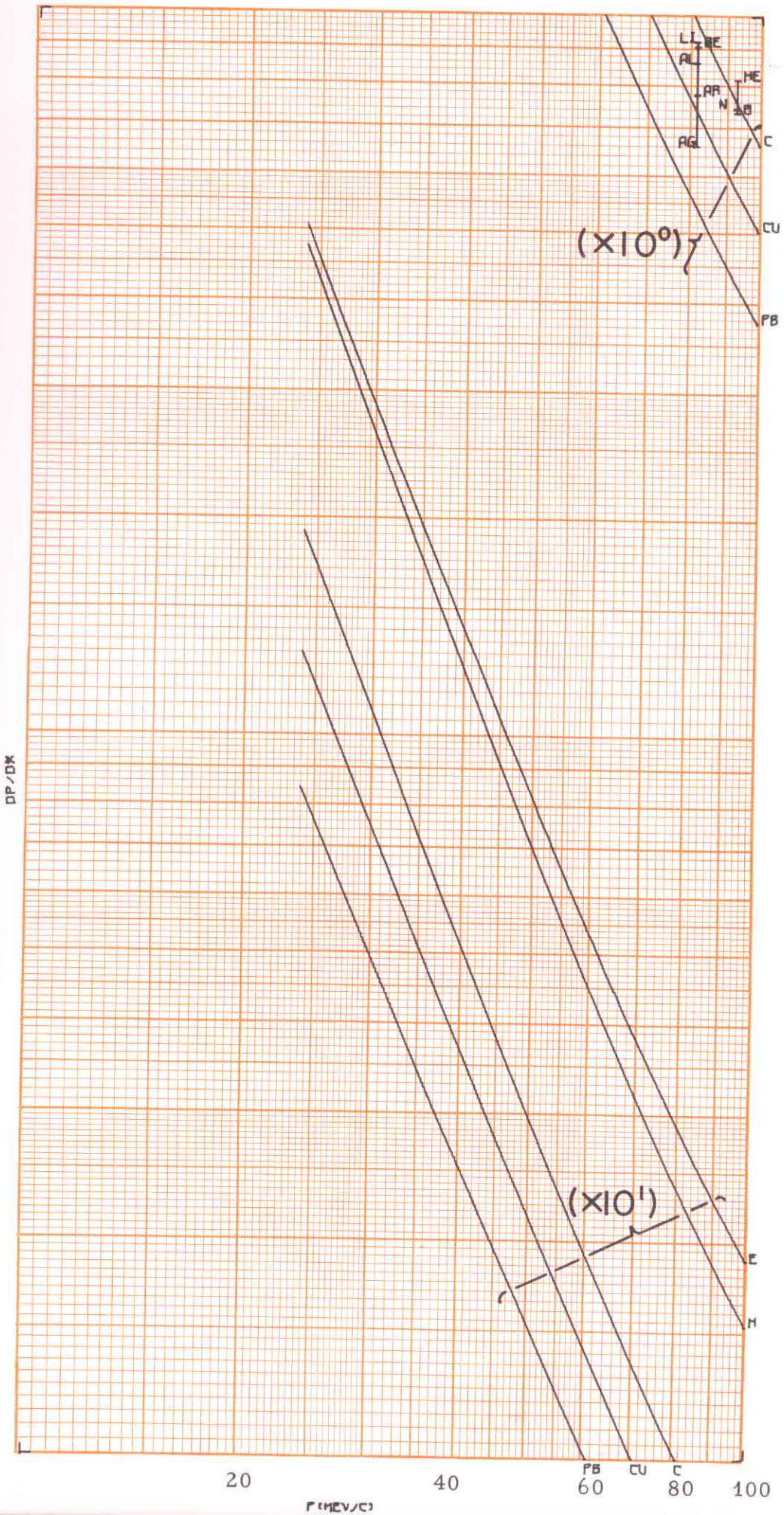
= 206.86 m

DP/DX OF H, C, CU

AND PB IN (MEV/C)CM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.



PI± MESONS

(24 TO 100 MEV/C)

M = 139.58 MEV

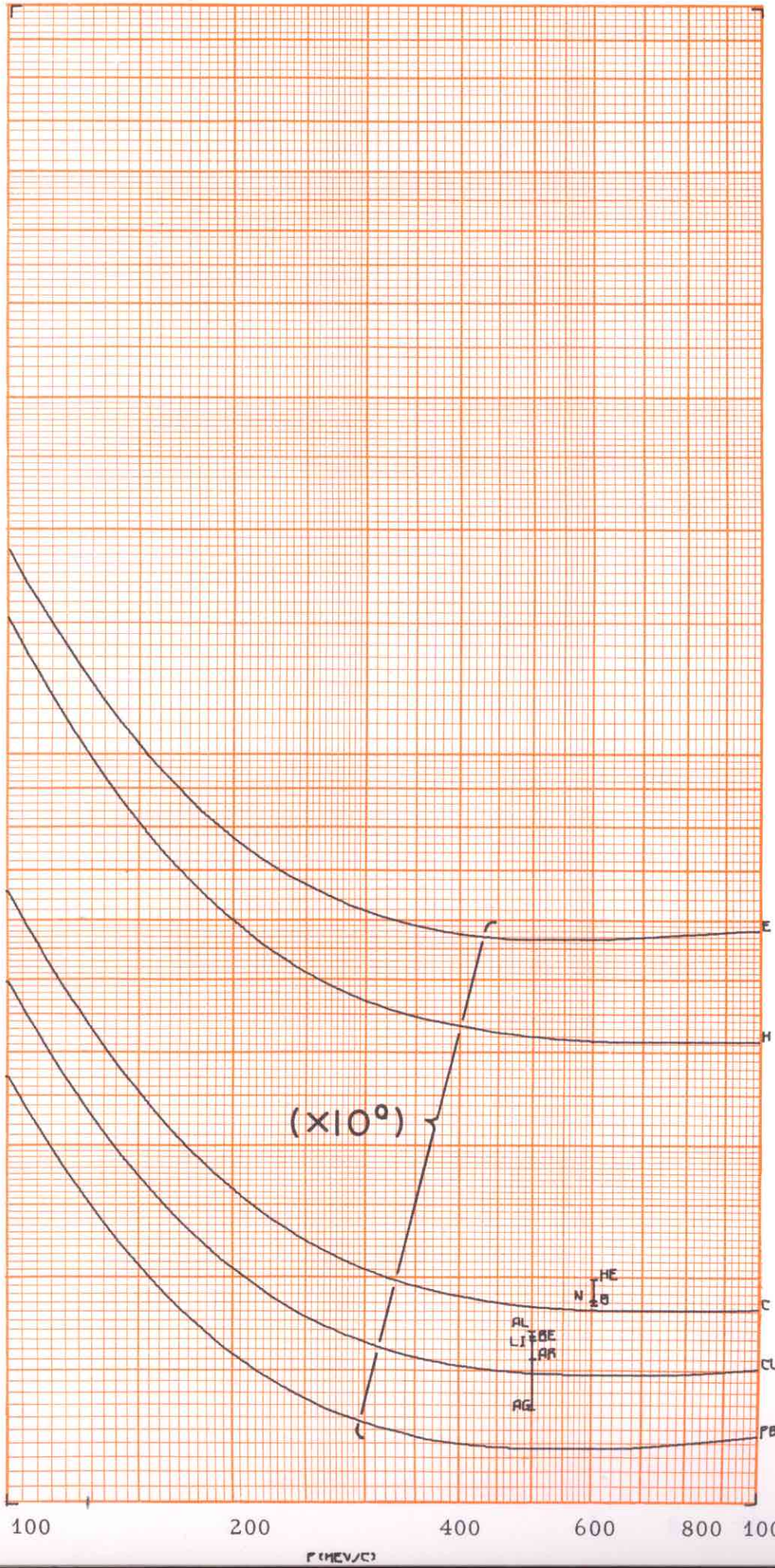
= 273.27 m

DP/DK OF H, C, CU

AND PB IN (MEV/C)CM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.



PI± MESONS

(100 TO 1000 MEV/C)

M = 139.58 MEV

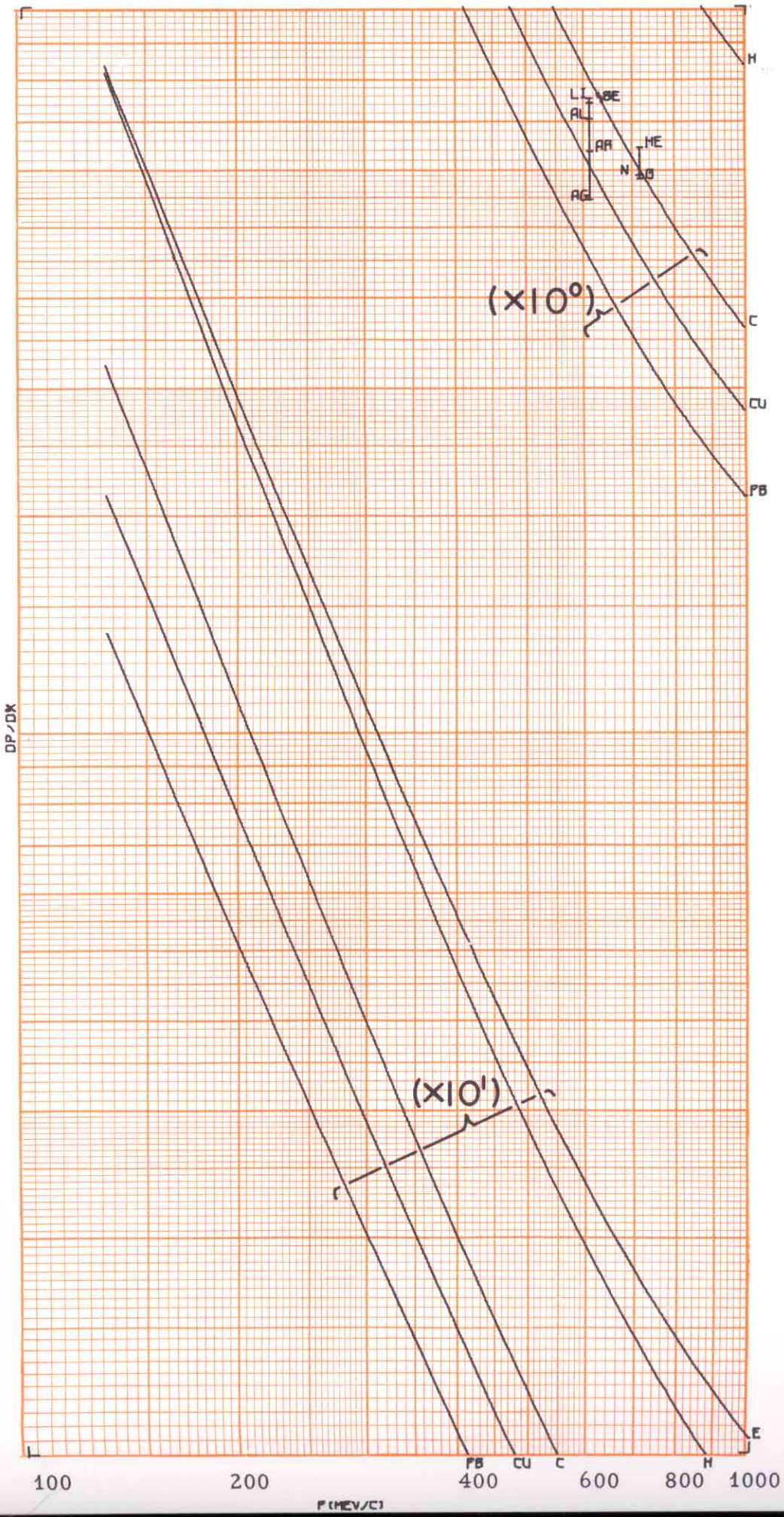
= 273.27 m

DP/DK OF H, C, CU

AND PB IN (MEV/C)GM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.



PROTONS

(130 TO 1000 MEV/C)

M = 938.256 MEV

= 1836.1 m

DP/DX OF H, C, CU

AND PB IN (MEV/C)CM2/G

AND OF ILFORD G-5

EMULSION IN (MEV/C)/G.