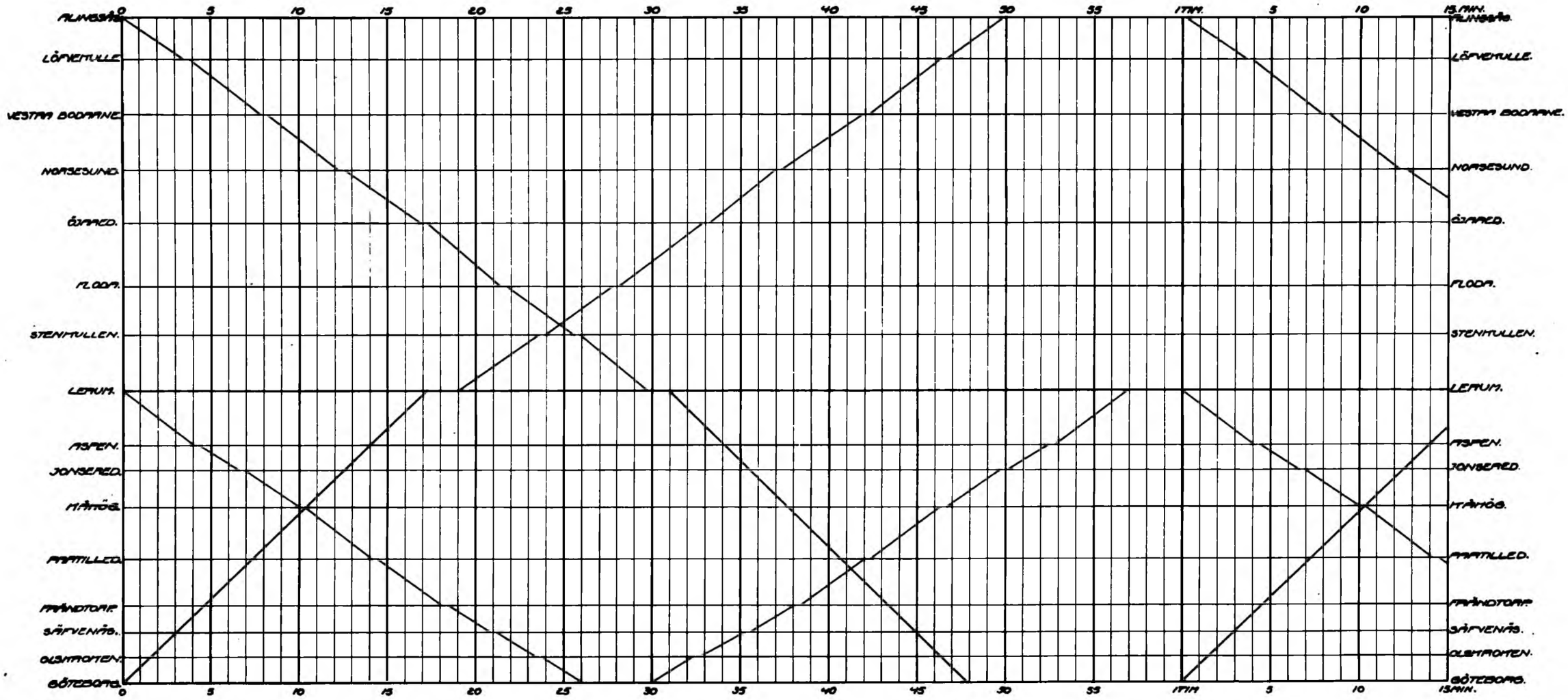
16053

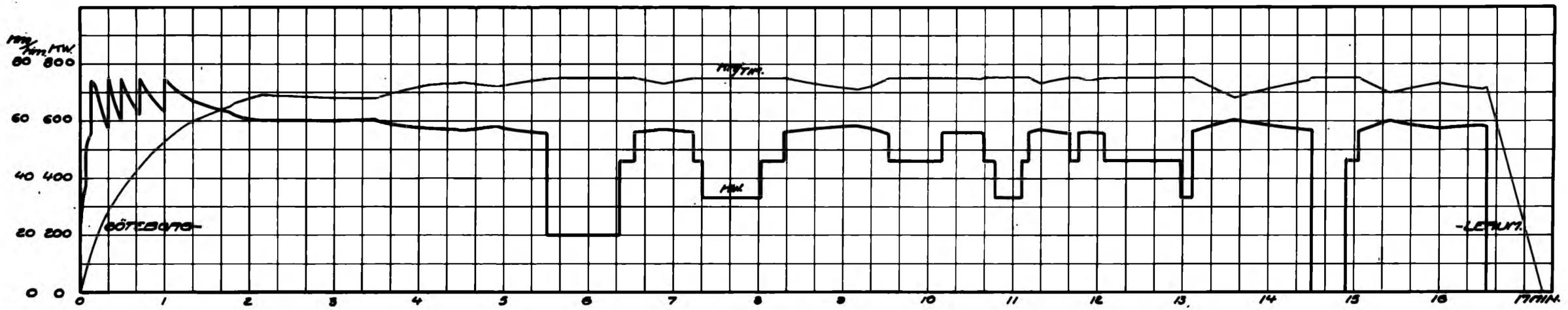
FÖRSLAG TILL TIDTABELL FÖR ELEKTRISKA LOKALTÅG GÖTEBORG–ALINGSÅS–GÖTEBORG.

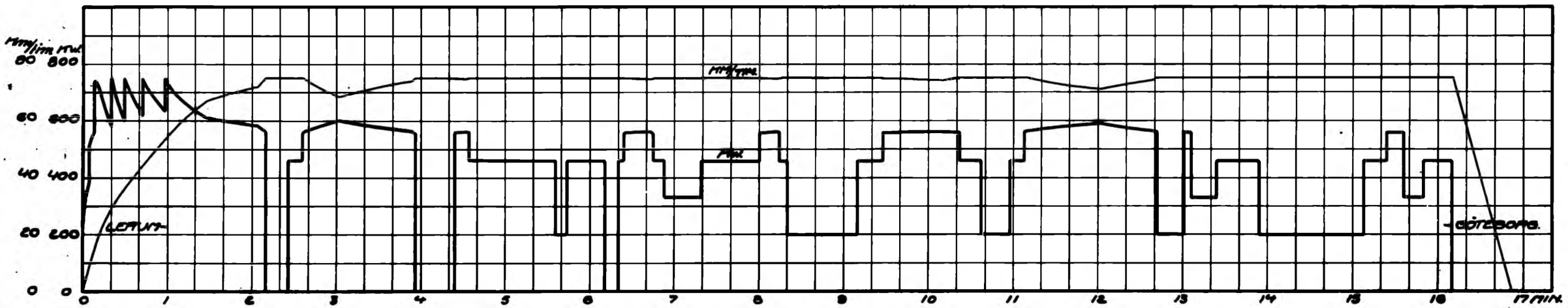


16053.

16054

FÄRDKURVOR FÖR 215 TONS ELEKTRISKT LOKALTÅG - GÖTEBORG - LERUM - GÖTEBORG



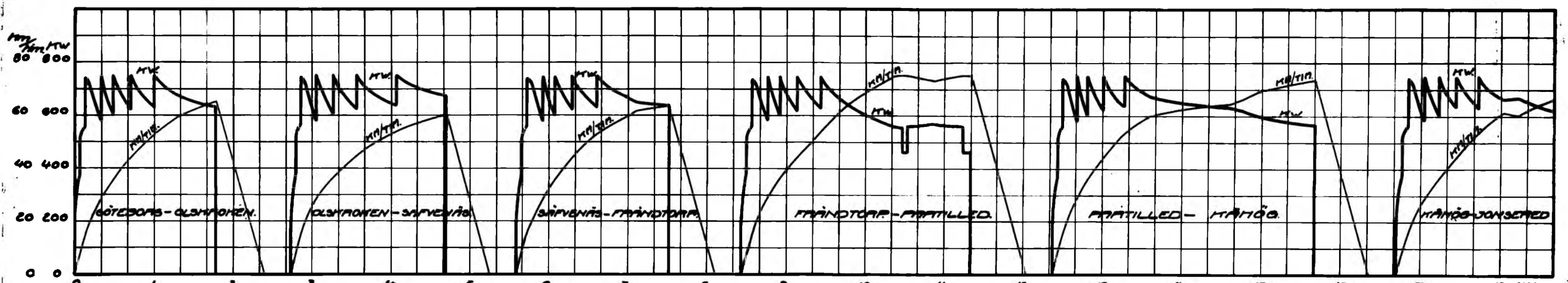


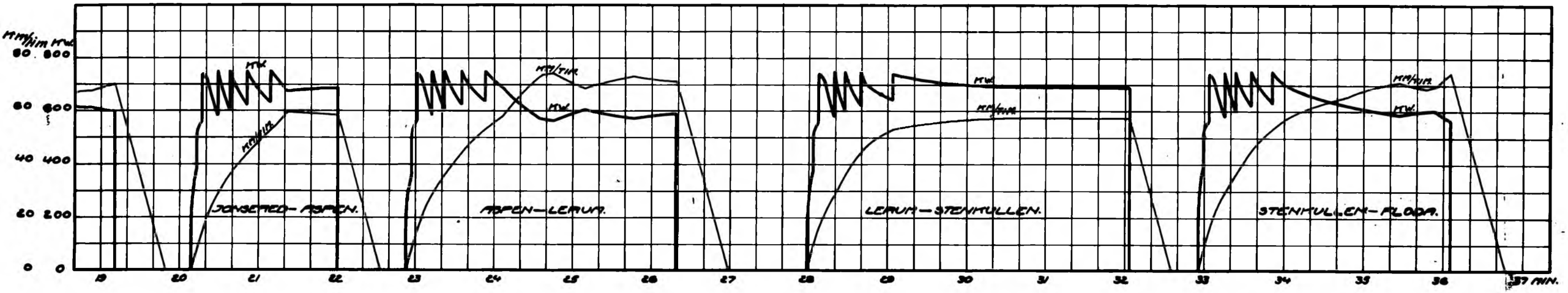
16054.

6091

BLAD I.

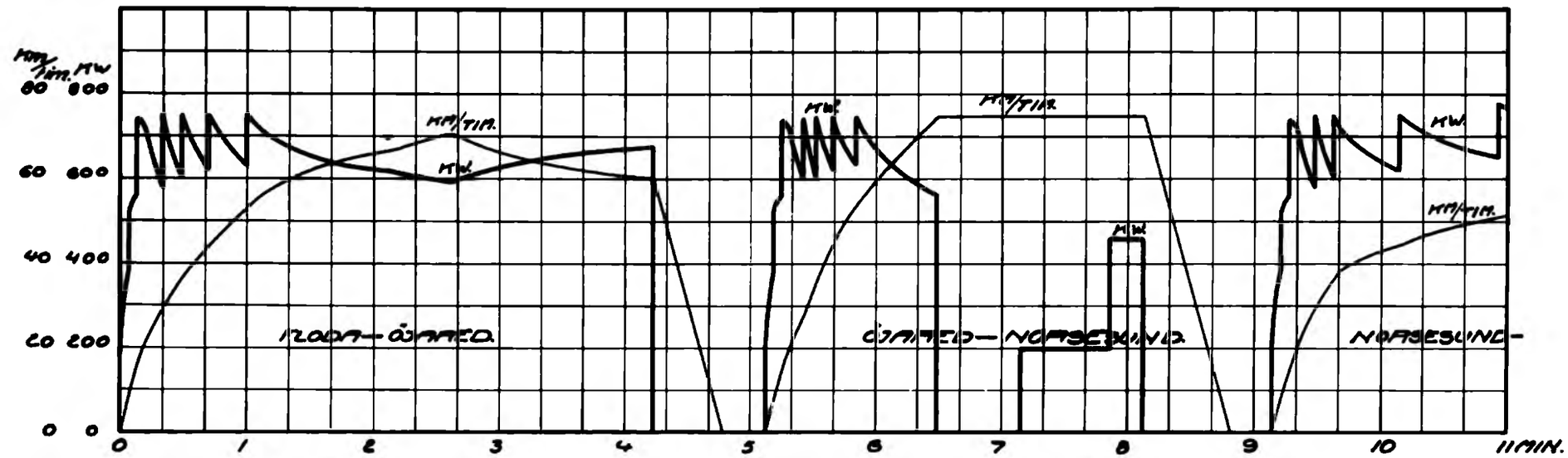
FÄRDKURVOR FÖR 215 TONS ELEKTRISKT LOKALTÅG- GÖTEBORG-ALINGSÅS.

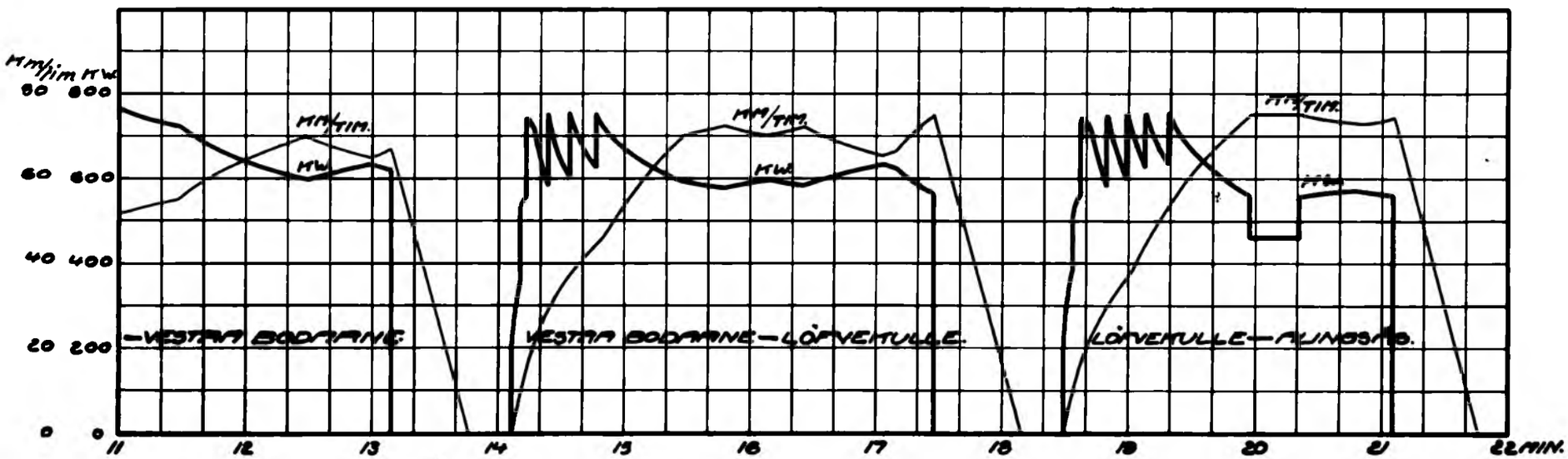




16055

RÄNDKURVOR FÖR 23 TONS ELEKTRISKT LOKOMOTIV – GÖTEBORG – ALINGSÅS.

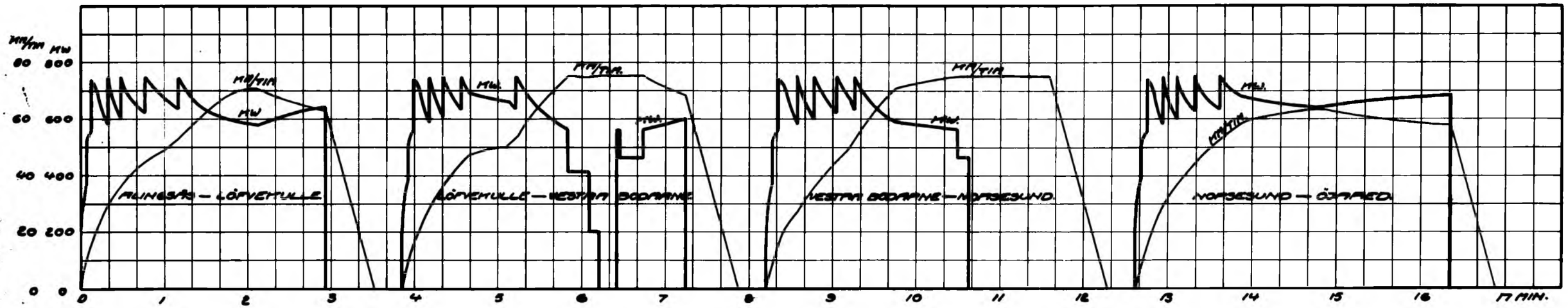


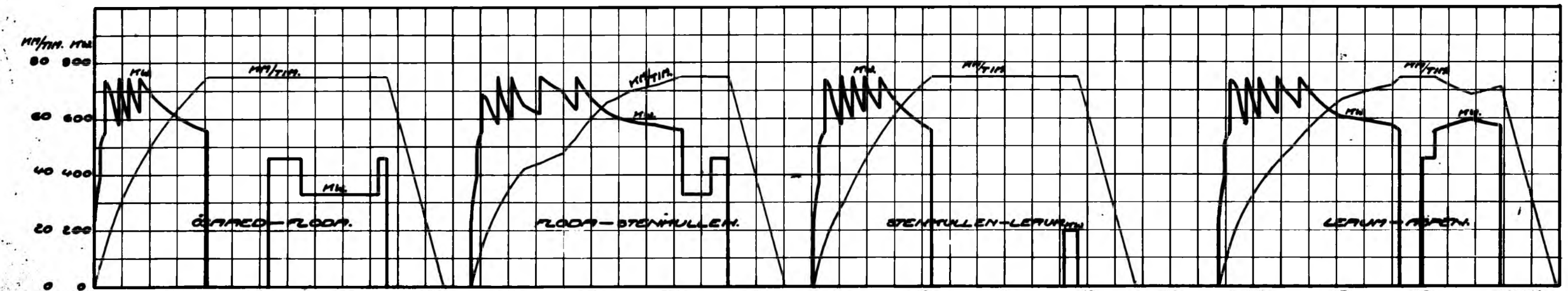


16056.

27091.

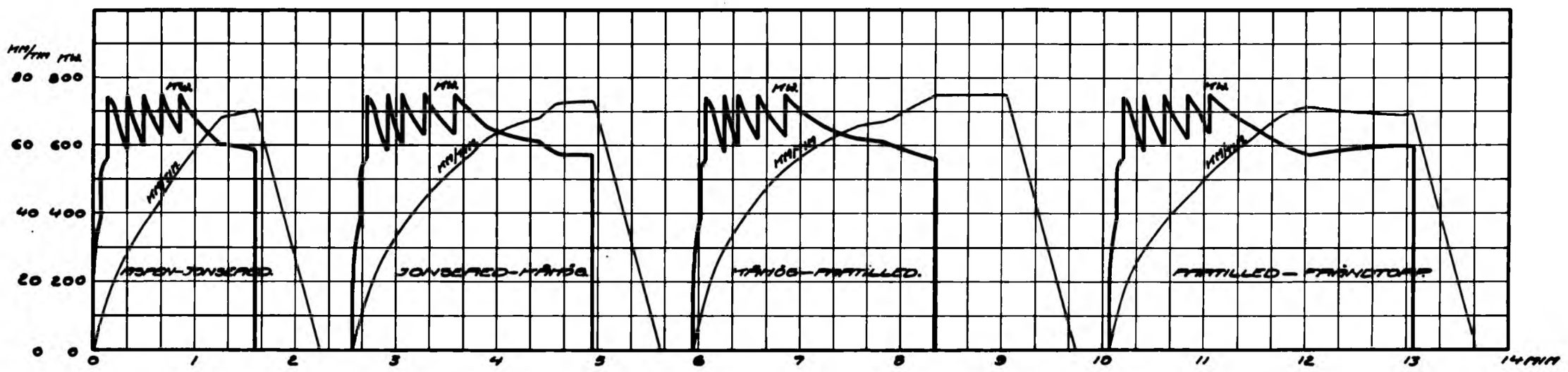
FÄRDKURVOR FÖR 2/3 TONS ELEKTRISKT LOKOMOTIV ALINGSÅS—GÖTEBORG.

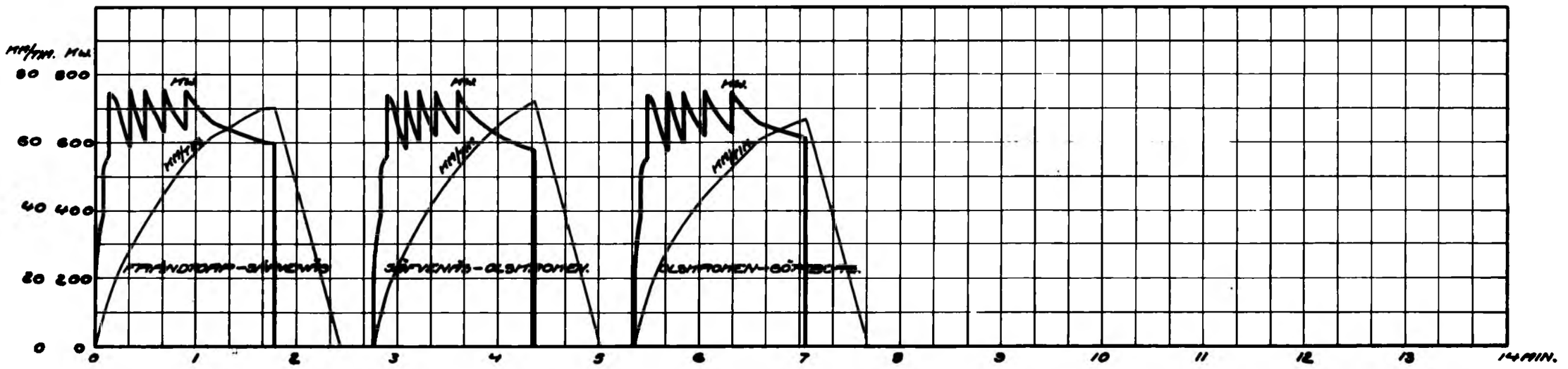




16057.

HÄSTKURVOR FÖR 2/3 TONS ELEKTRISKT LOKOMOTIV — MALMBANA — GÖTEBORG.

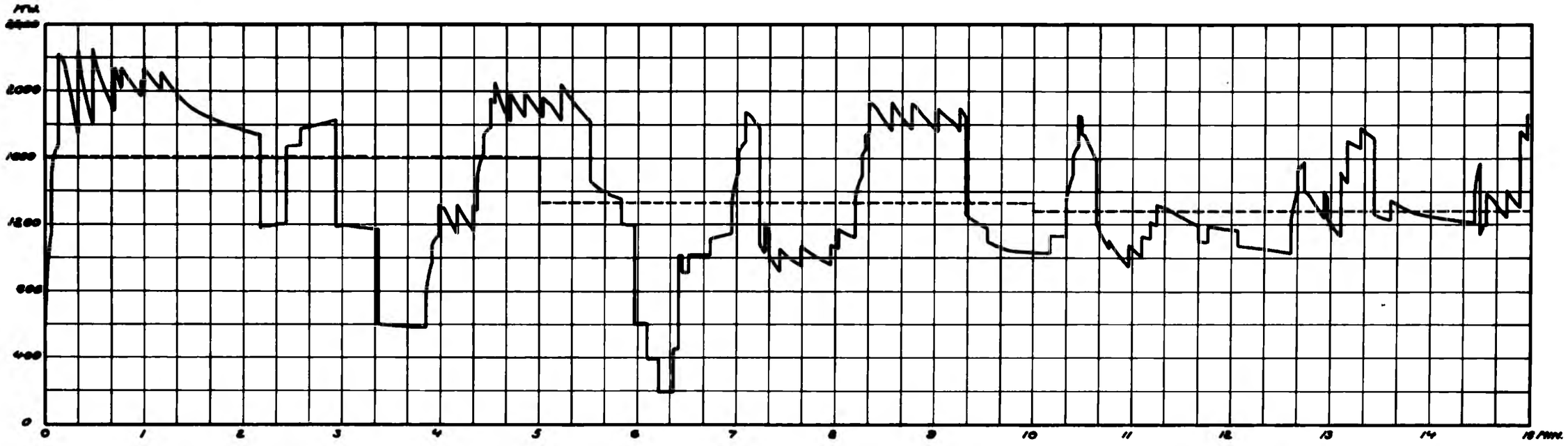




16058.

BELASTNINGSKURVA FÖR ELEKTRISKA LOKOMOTIV Å LINJEN GÖTEBORG—ALINGSÅS—GÖTEBORG.

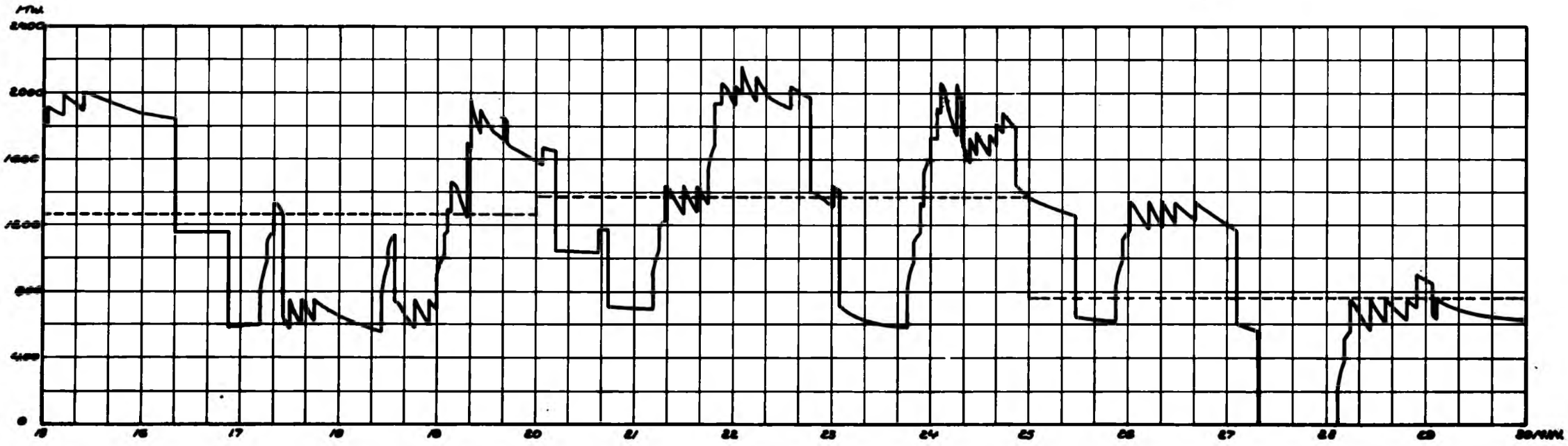
I TIMMES TRAFIK.



MEDELBELASTNING FÖR TIDEN 0—60 MIN 1846 KW.

——— D2 ——— • —— • —— 0—15 — I — 1404 kg ---

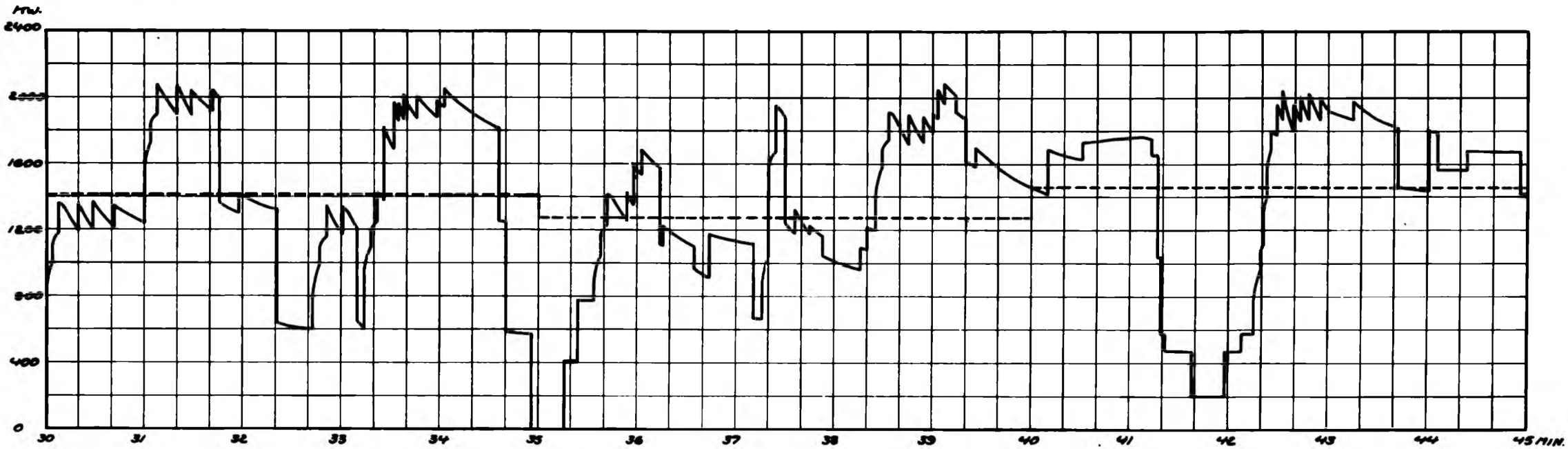
——— D2 ——— • — • — 15—30 — I — 1132,3 ---



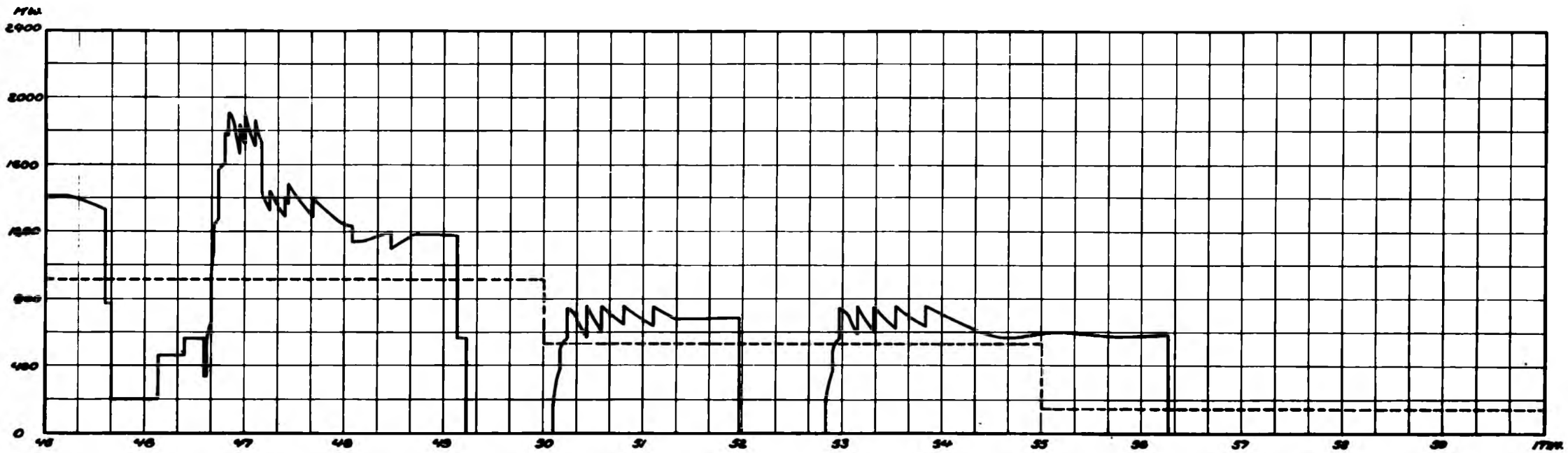
16059

BELASTNINGSSITUATION FÖR ELEKTRISKA LOKALTÅG Å LINJEN GÖTEBORG—ALINGSÅS—GÖTEBORG.

LTIDENS TRAFIK.



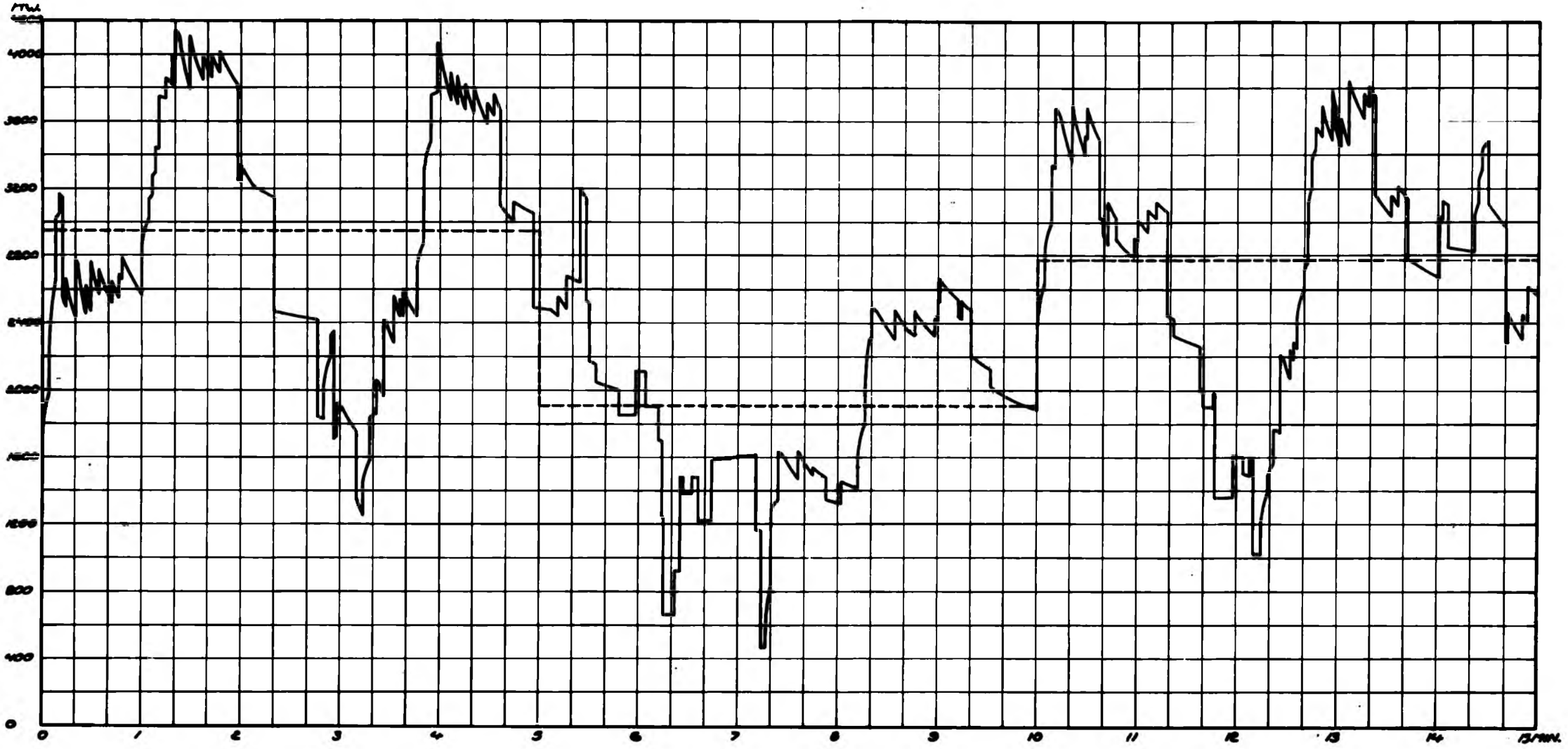
MEDELBELASTNING FÖR TIDEN 0—60 MIN 1944 MW.
——— D2 ——— · — · — 30—45 — 1860,8 — —
——— D2 ——— · — · — 45—60 — · — 533,3 — ·—



16060

ΔΕΙΓΜΑΤΟΛΗΨΙΑ ΓΙΑ ΤΗΝ ΕΞΑΓΩΓΗ ΣΥΜΠΕΡΑΣΜΑΤΩΝ ΣΤΗ ΓΡΑΜΜΗ ΘΕΣΣΑΛΟΝΙΚΗ–ΠΛΑΤΑΝΟΥΣΣΑ–ΘΕΣΣΑΛΟΝΙΚΗ

ΧΡΟΝΟΣ ΜΕΤΑΦ.

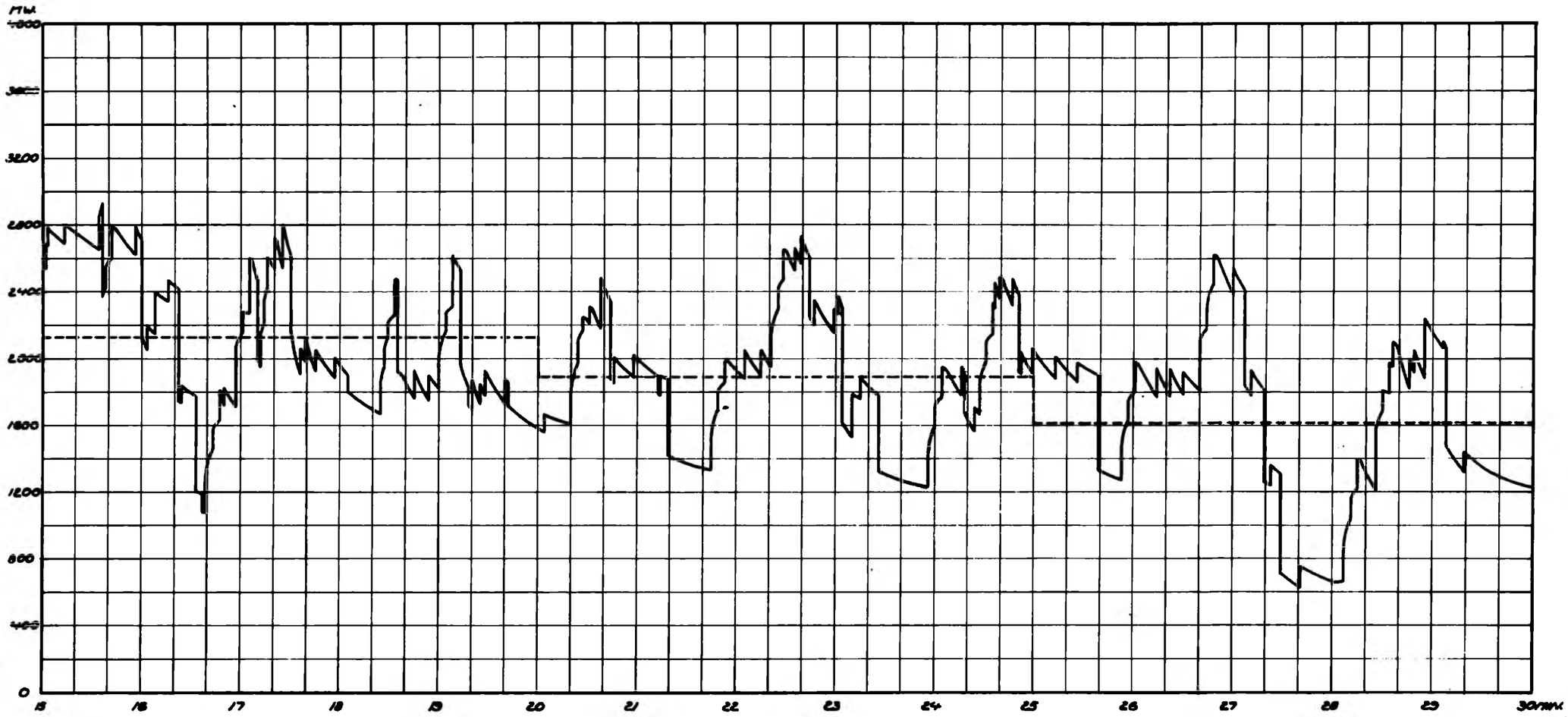


ΜΕΣΟΣ ΟΔΟΣΤΡΩΜΑ ΓΙΑ ΤΟΝ ΧΡΟΝΟ 0—30 ΛΕΠΤΑ 2200,8 ΚΤΜ.

——02——·——·—0—13—2346,4—

29091

BELASTNINGSKURVA FÖR ELEKTRISKA LOKOMOTIV PÅ LINJEN GÖTEBORG–ALINGSÅS–GÖTEBORG



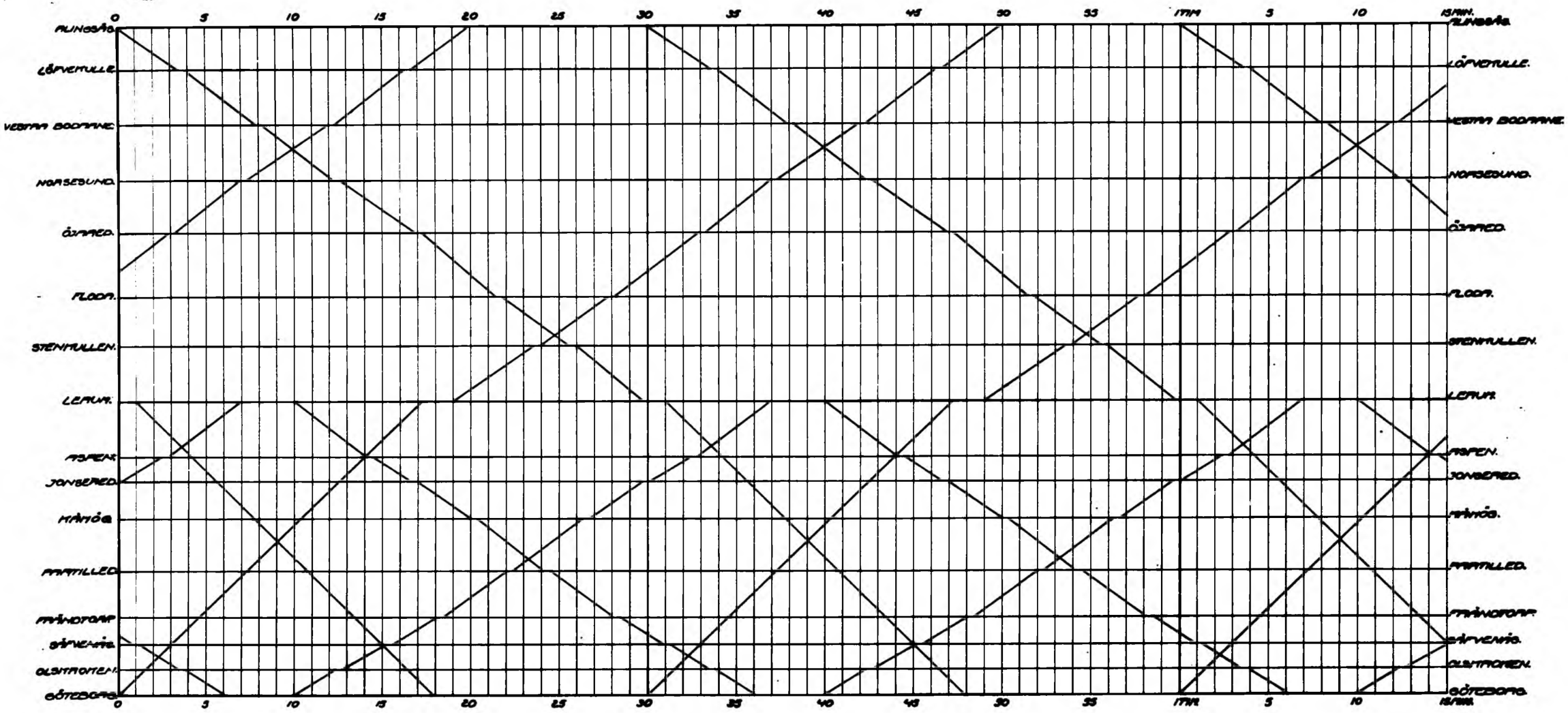
MEDELBELASTNING FÖR TIDEN 0–30 MIN. 2209 KW.

——— D 2 ——— · ——· ——15—30——1879,8 —·—

16062

16063

FÖRSLAG TILL TIDTABELL FÖR ELEKTRISKA LOKALTÅG GÖTEBORG—ALINGSÅS—GÖTEBORG.



16063

79091

SYMBOLISK BELASTNINGSKURVA FÖR ELEKTRISKT LOKOMOTIVDRIFT Å LINJEN

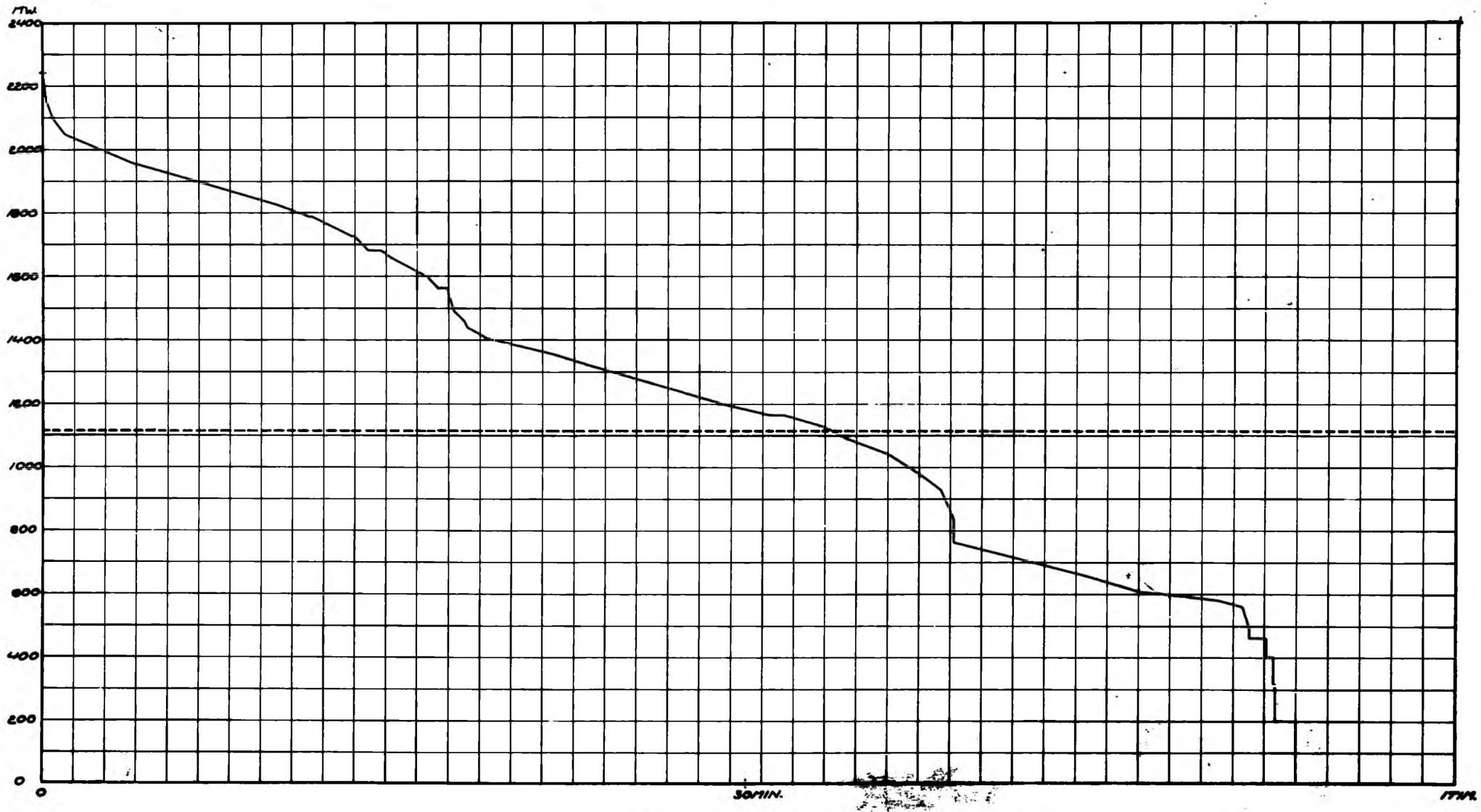
GÖTEBORG — ALINGSÅS.

MED TVÅ 213 TONS LOKOMOTIV I MVATRODRIFT MELLAN GÖTEBORG—LERUM OCH ETT LOKOMOTIV MELLAN LERUM—ALINGSÅS MVATIM. TIMME.

BELASTNINGSMETA=8240 MTM.

MEDELEFFEKT — "11140 --

BELASTNINGSFAKTOR. 49.78 %.



16064

C9091

SYMBOLISK BELASTNINGSKURVA FÖR ELEKTRISKT LOKOMOTIVTÅG PÅ LINJEN.

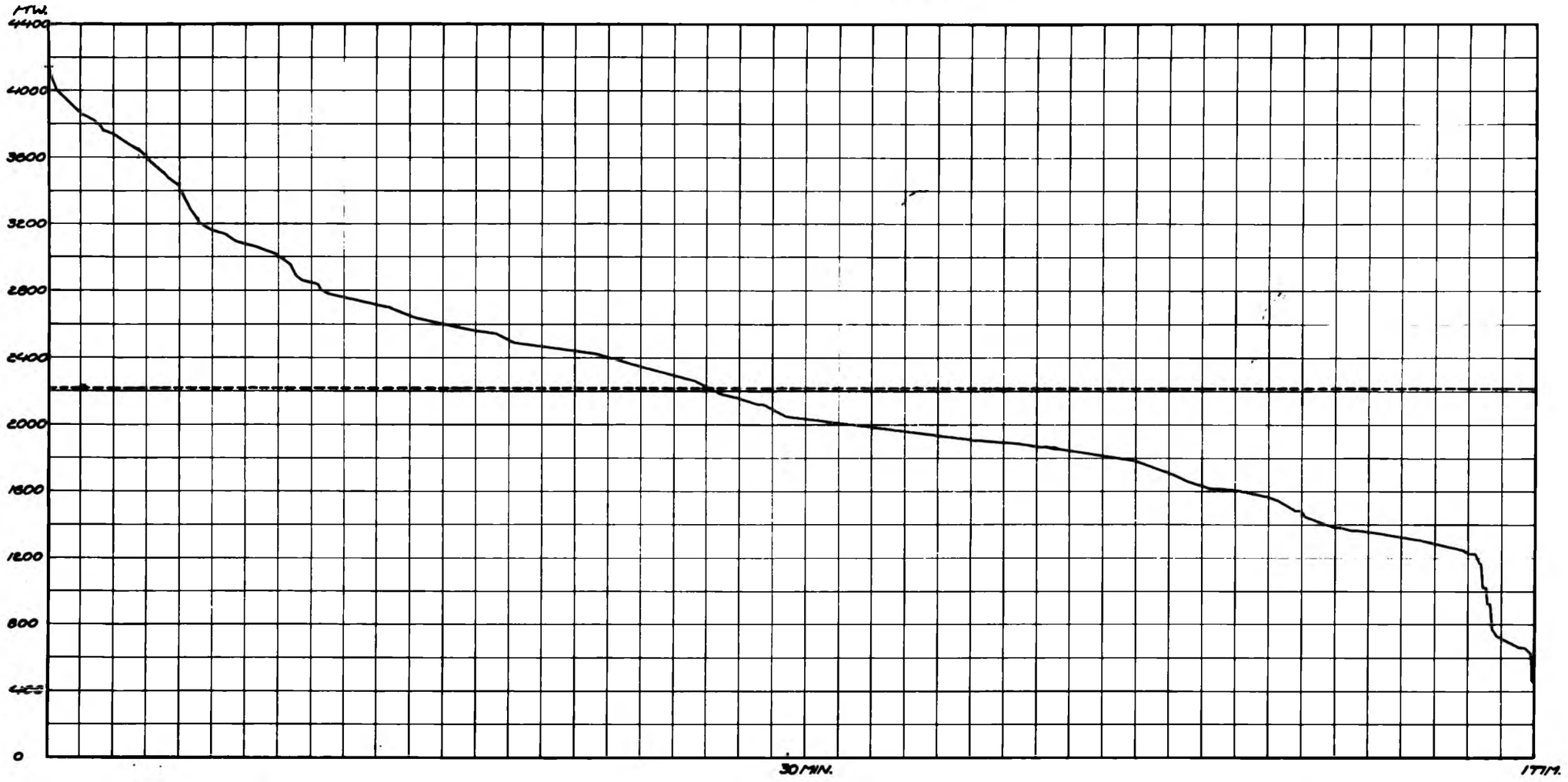
GÖTEBORG——ALINGSÅS.

MED CIRKA 215 TONS LOKOMOTIVTÅG I HVARDERA RIKTNINGEN MELLAN GÖTEBORG—LERUM OCH TVÅ I HVARDERA RIKTNINGEN MELLAN LERUM—ALINGSÅS HVARJE TIMME.

BELASTNINGSYTA = 44440 MTW.

MEDELORDNT. = 22254 "

BELASTNINGSFAKTOR = 33,73 %.



16065.