

RUN 11677-11

1:1 H₂:CO
300 PSIG
280°C

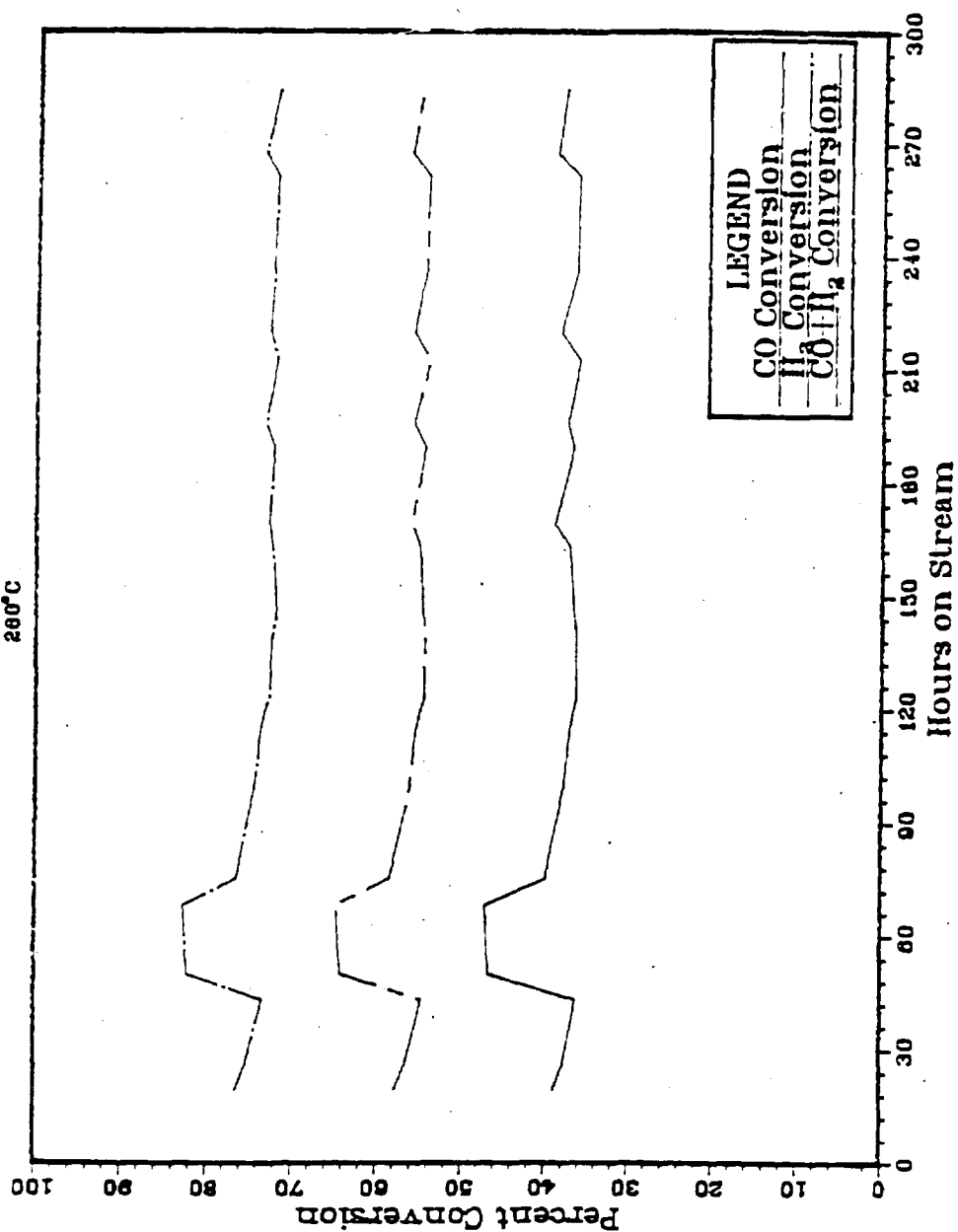


Fig. V-1

RUN 11677-11

1:1 H₂:CO
300 PSIG
280°C

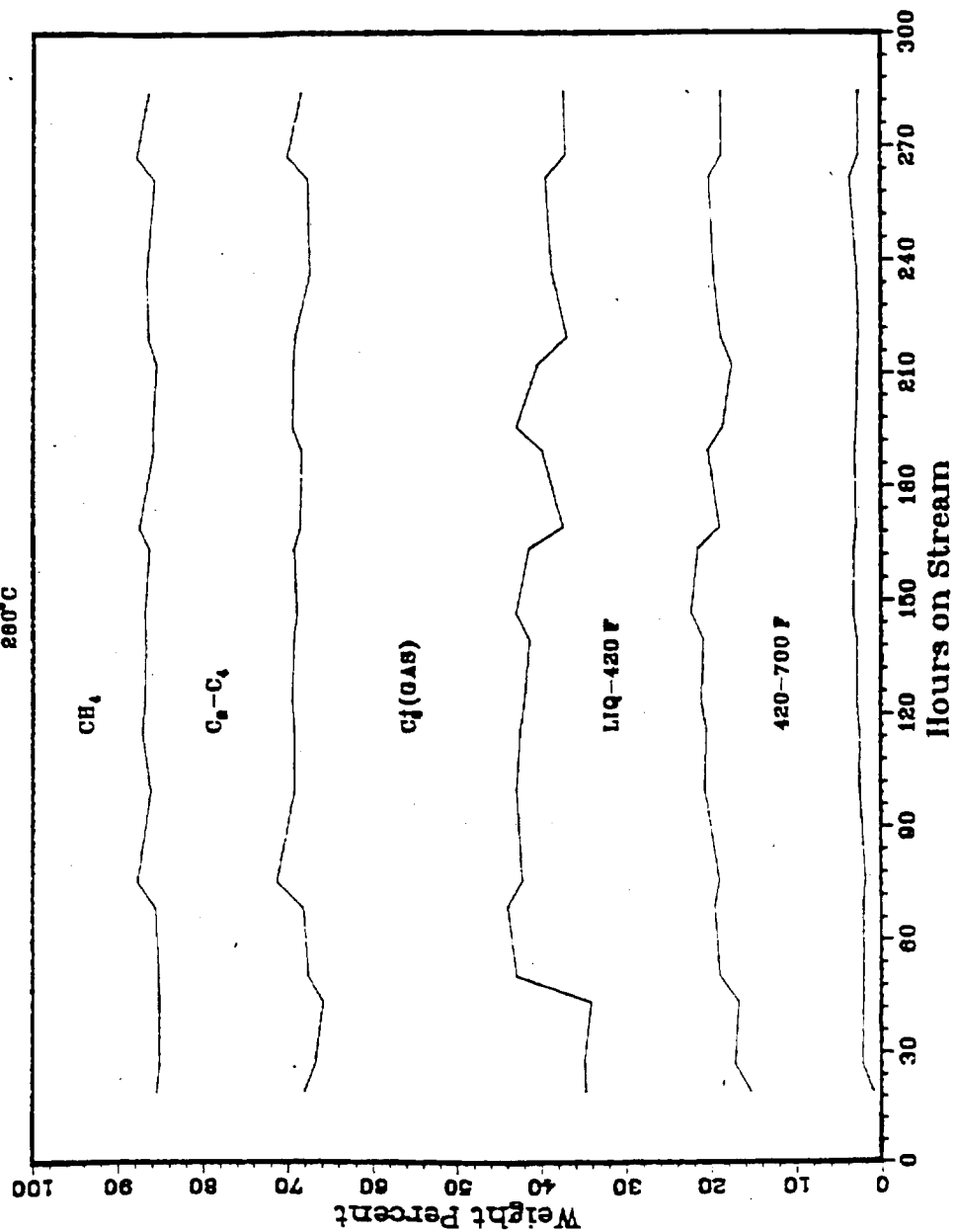


Fig. V-2

RUN 12200-06

1:1 H₂:CO
300 PSIG
280°C

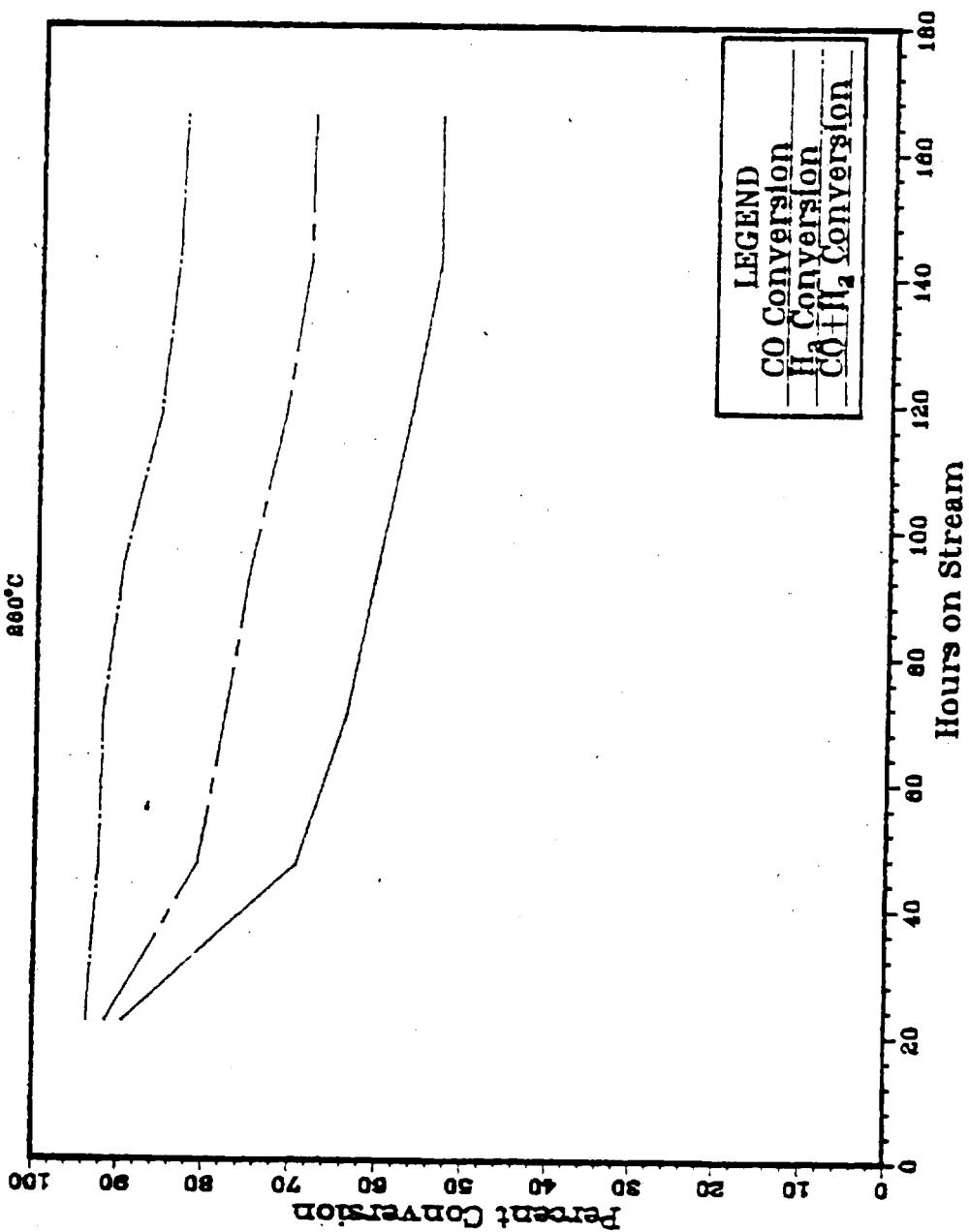


Fig. V-3

RUN 12200-06

1:1 H₂:CO
300 PSIG
280°C

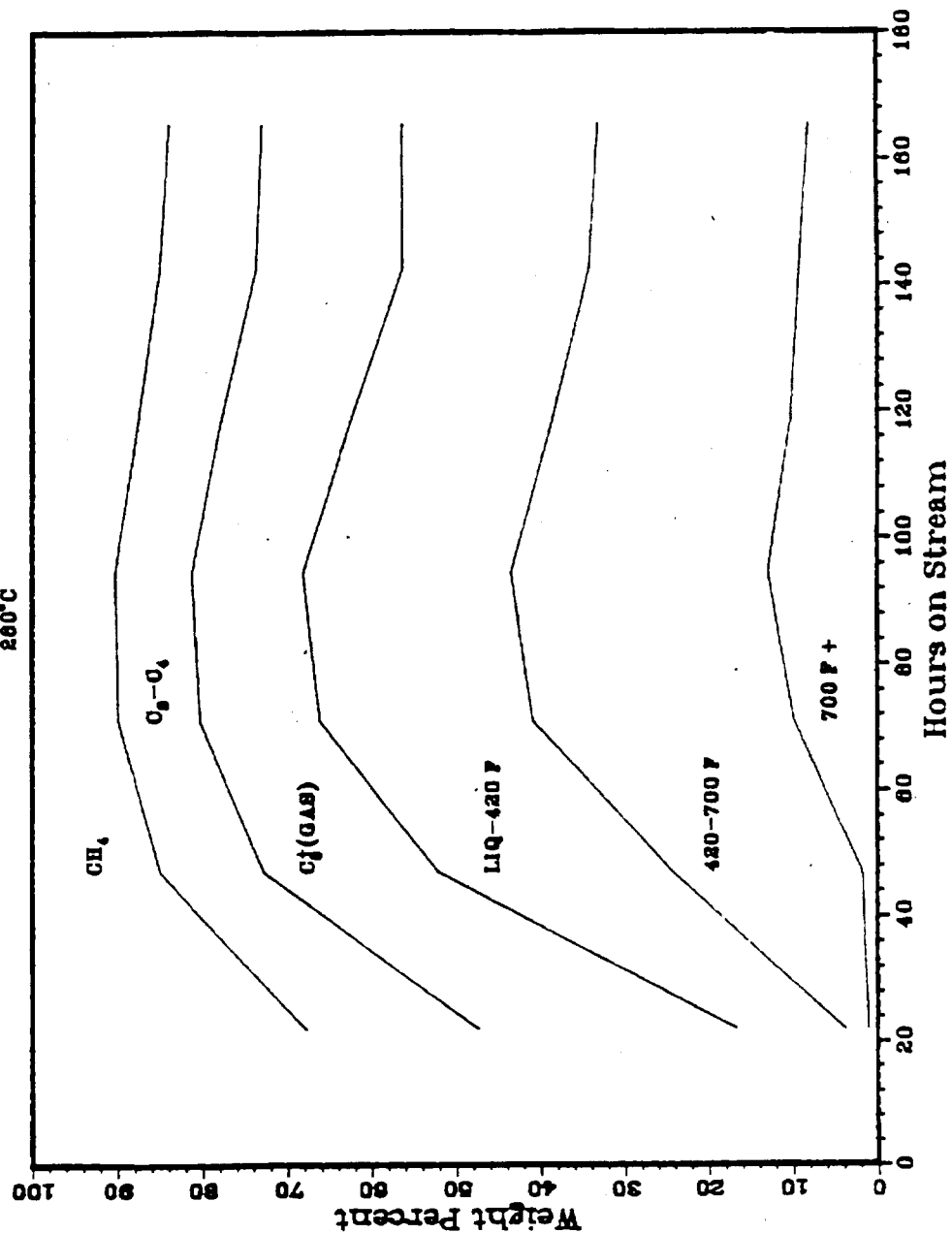


Fig. V-4

RUN 12185-08

1:1 H₂:CO
300 PSIG
280°C

1:2 H₂:CO

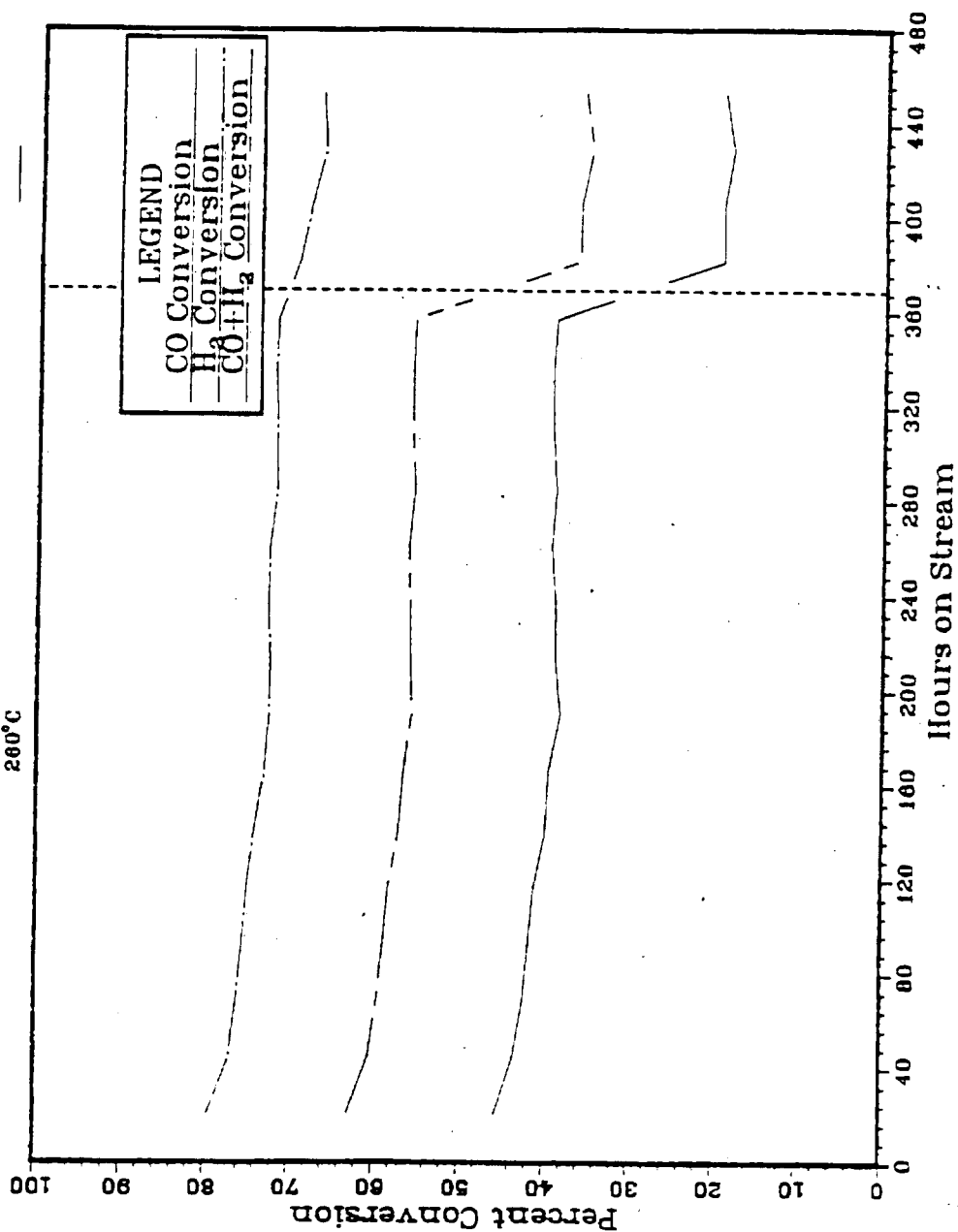


Fig. V-5

RUN 12185-08

1:1 H₂:CO
300 PSIG
260°C

1:2 H₂:CO

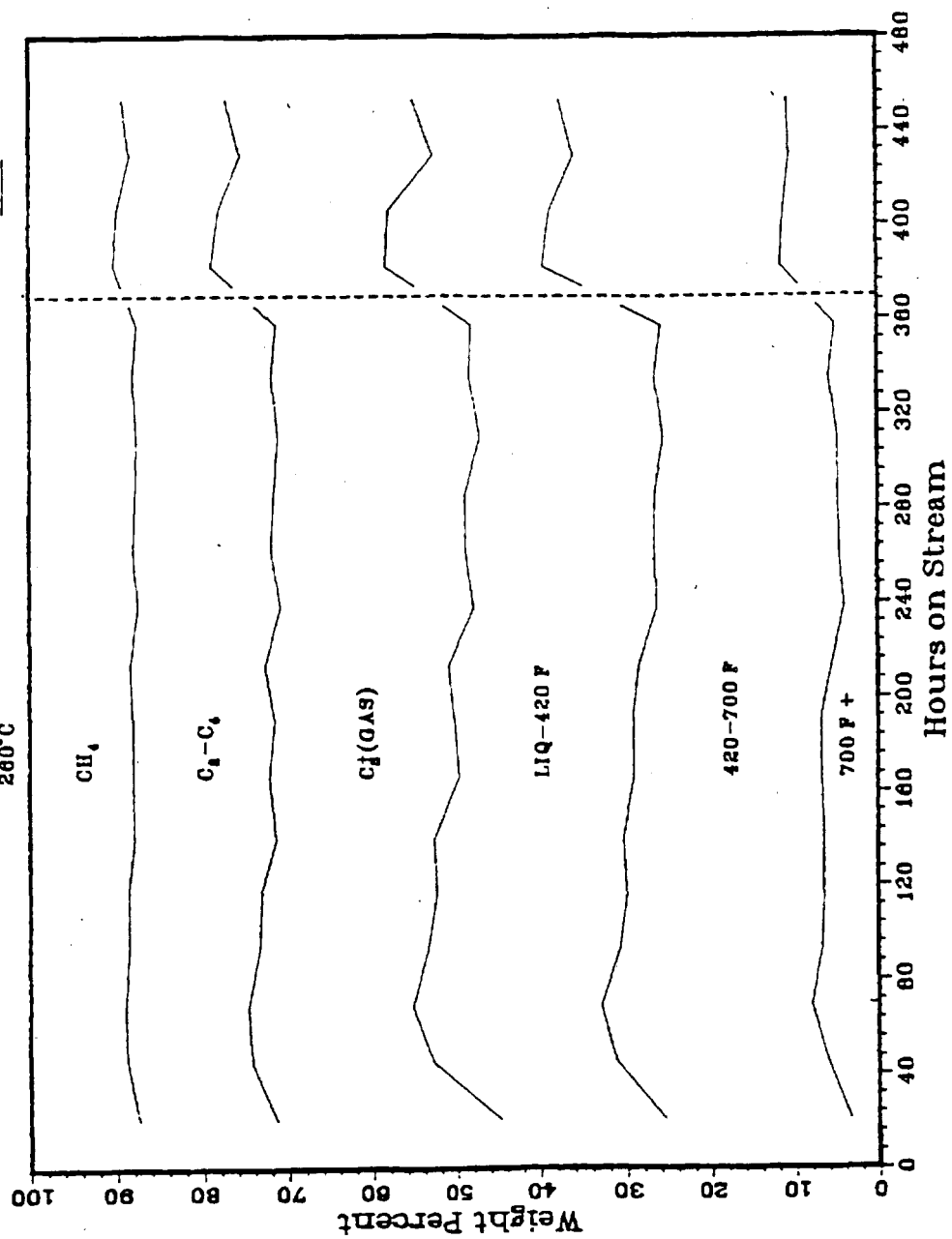


Fig. V-6

RUN 12200-19

1:1 H₂:CO
300 PSIG
240°C

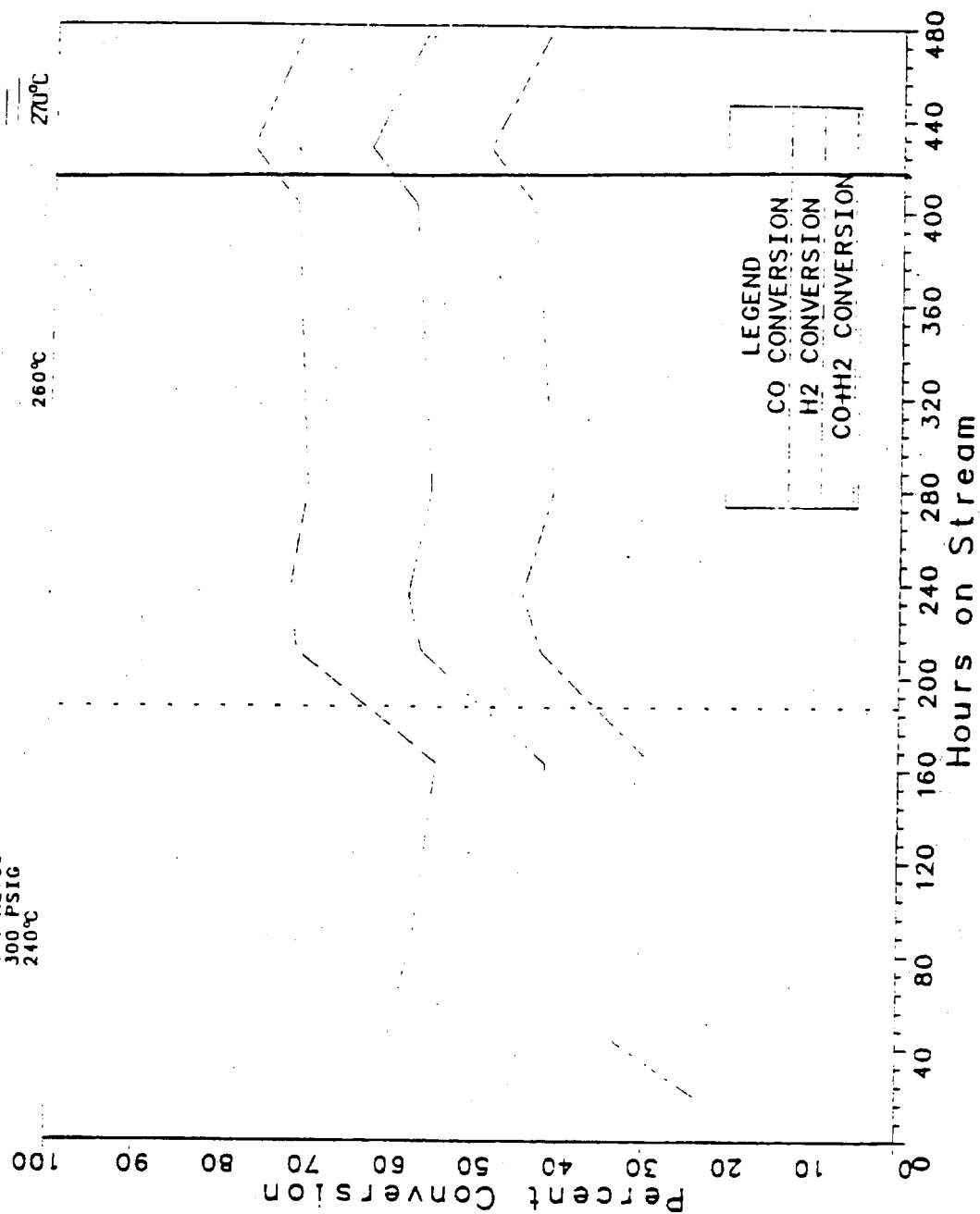


Fig. V-7

RUN 12200-19

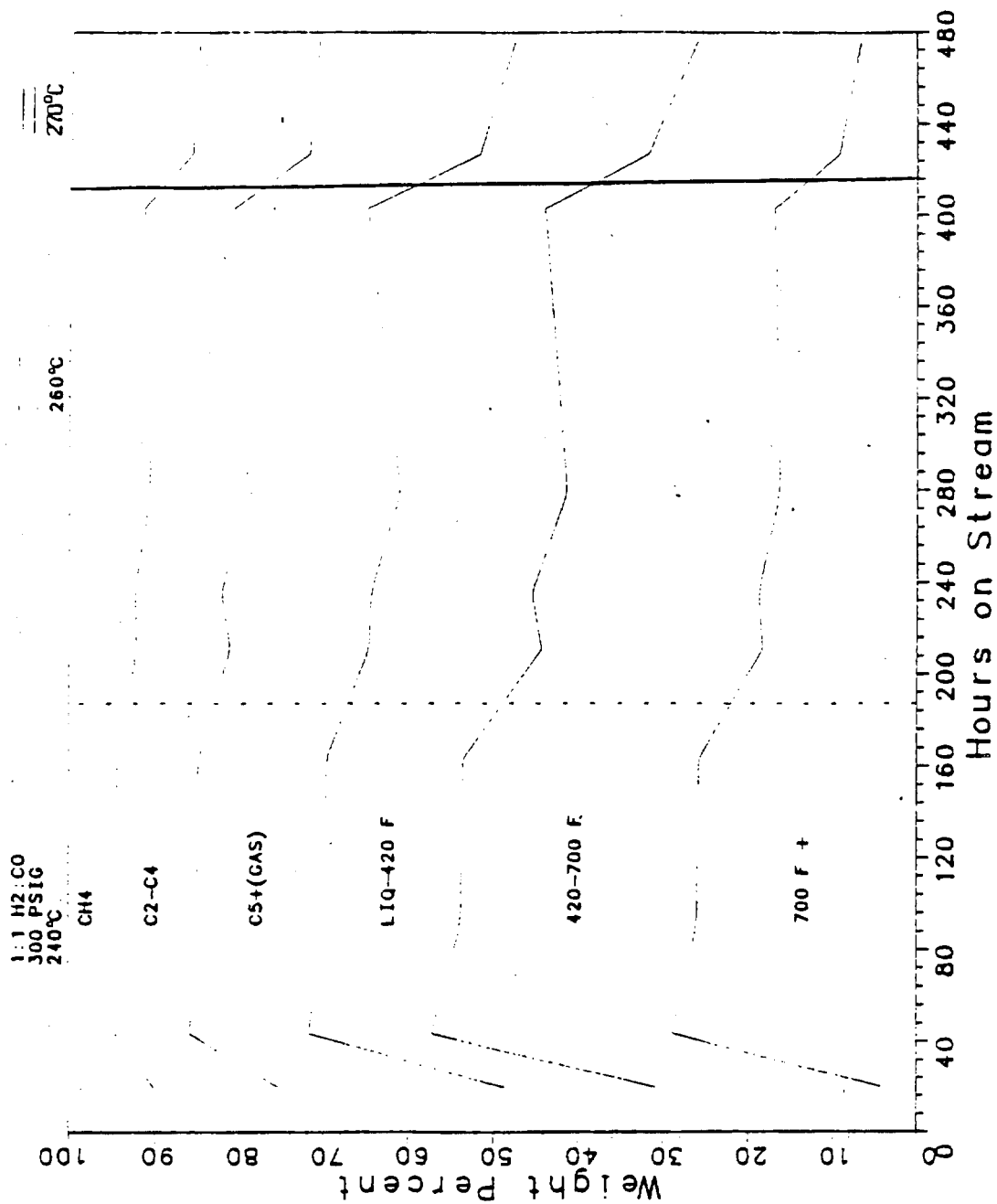


Fig.V-8

RUN 12570-01

1:1 H₂:CO
300 PSIG
240°C

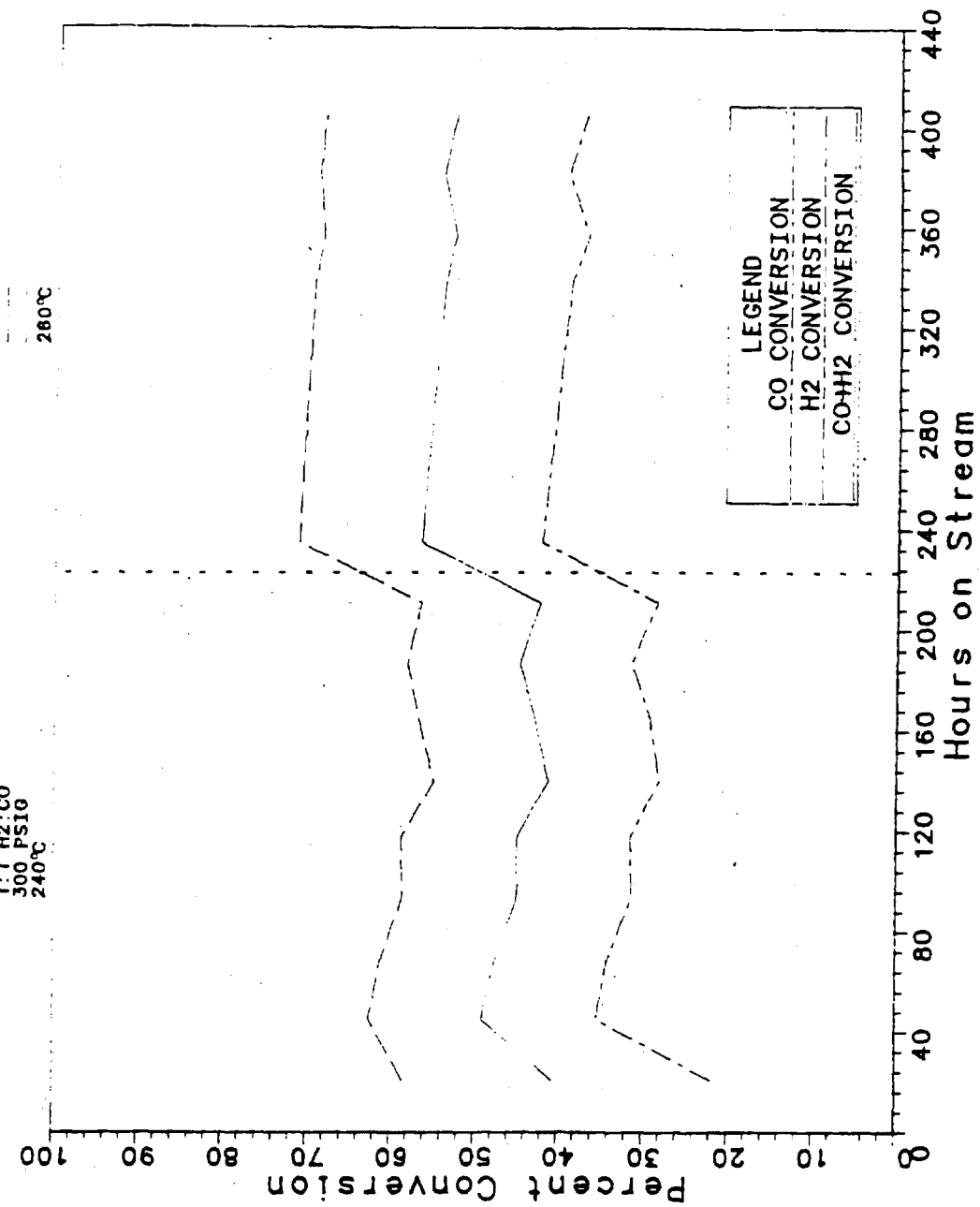
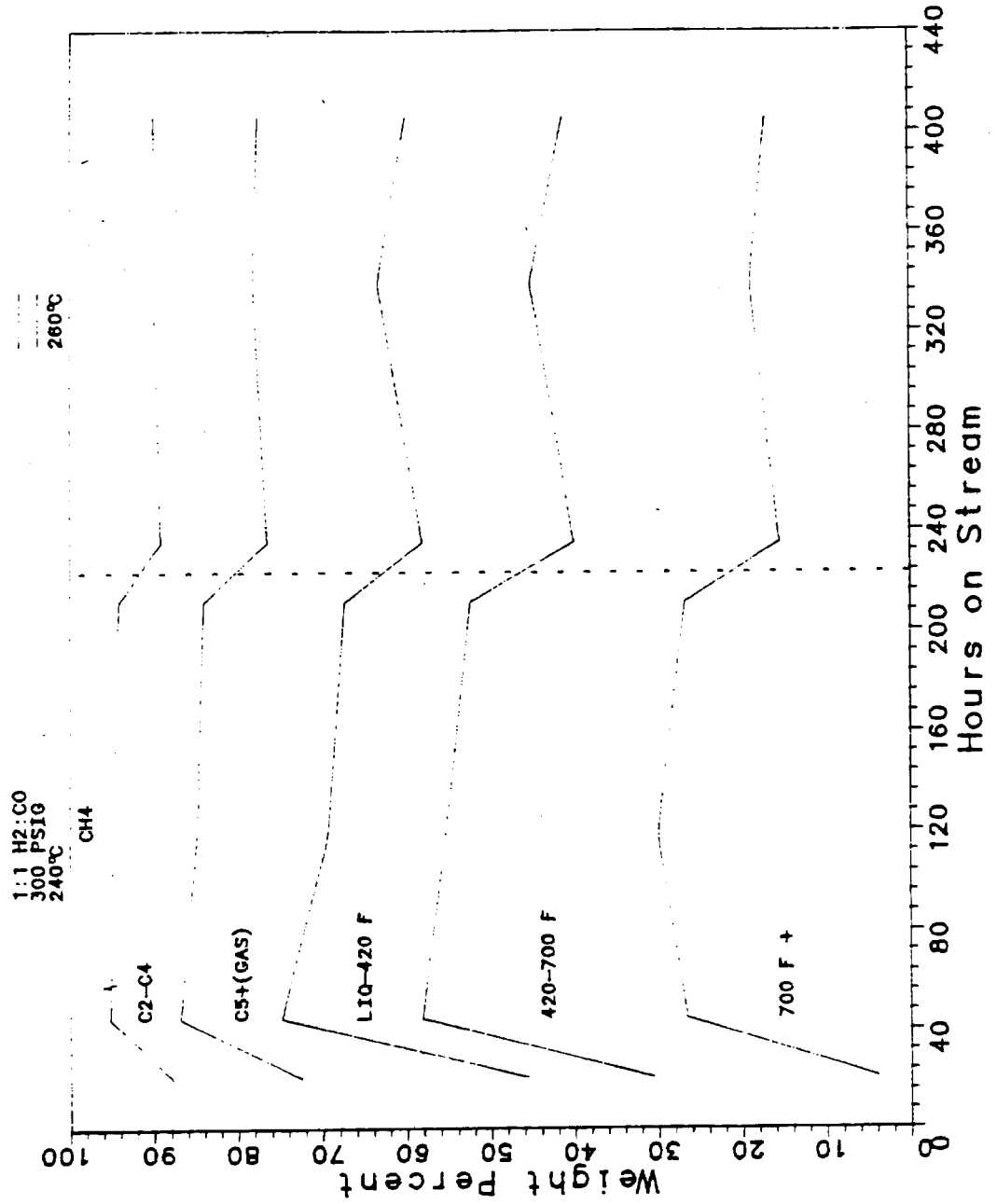


Fig. V-9

Fig..V-10

RUN 12570-01



RUN 12570-02

See text for conditions at each stage.

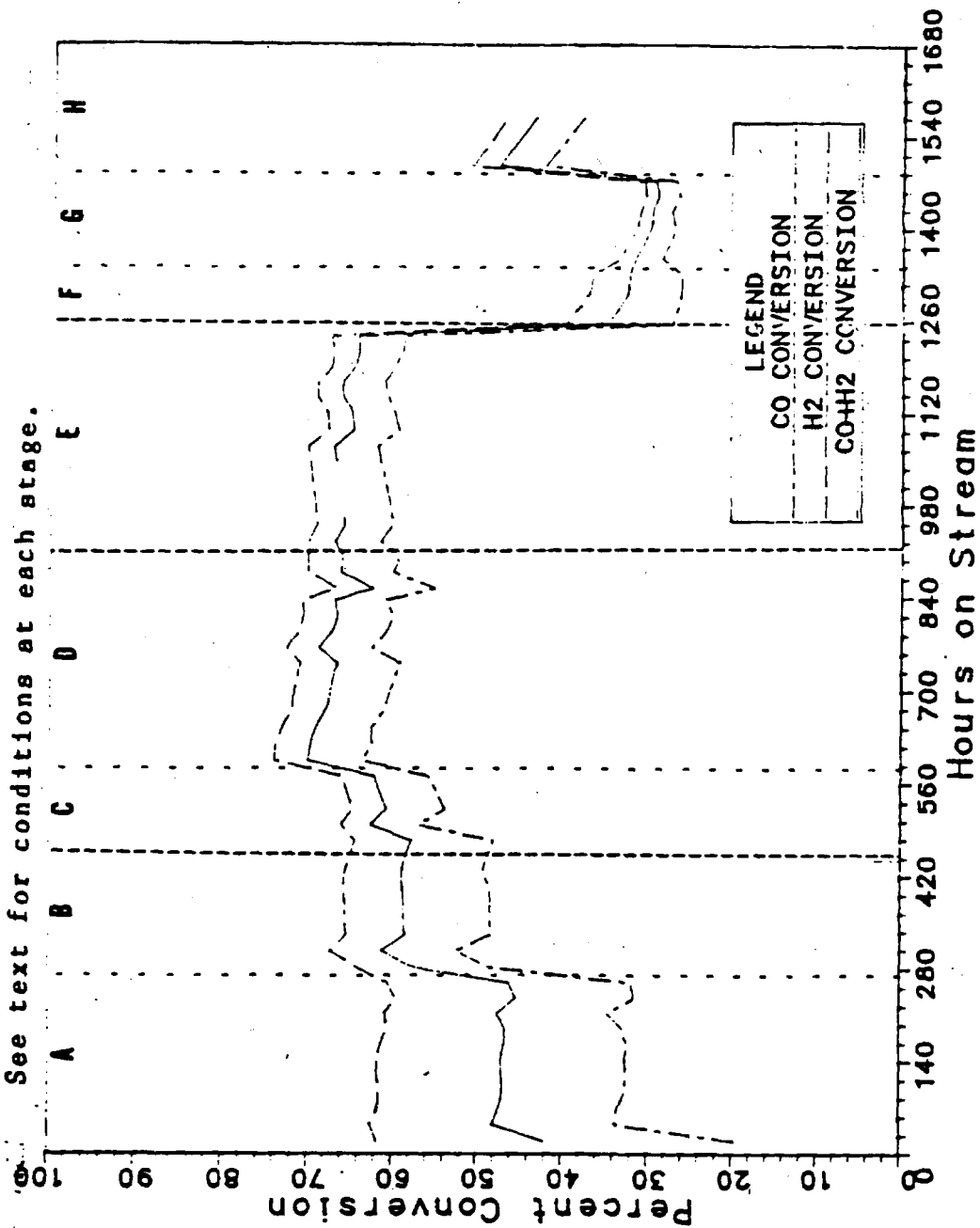


Fig. V-11

RUN 12570-02

Fig. V-12

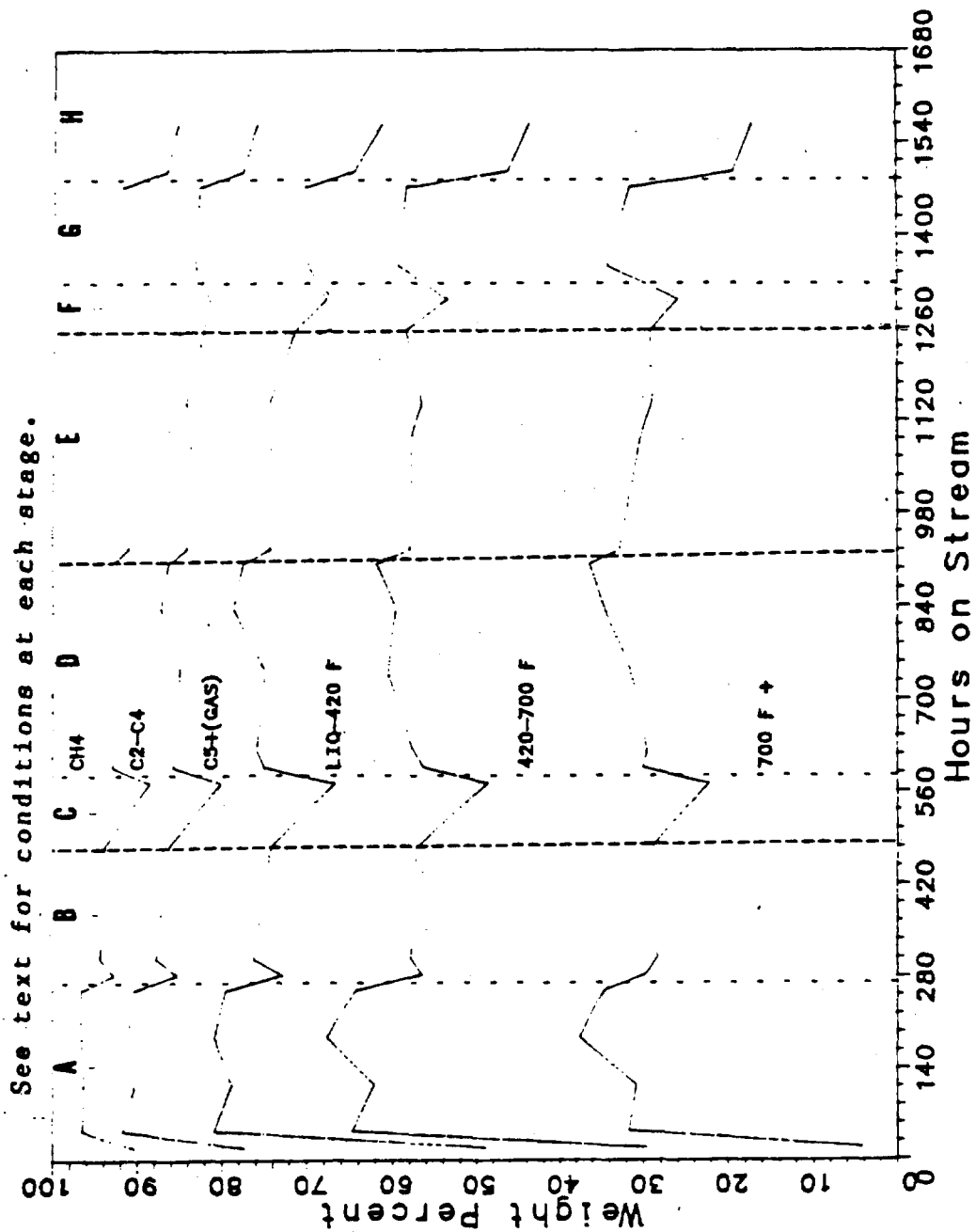


Fig. V-13

RUN 12570-03

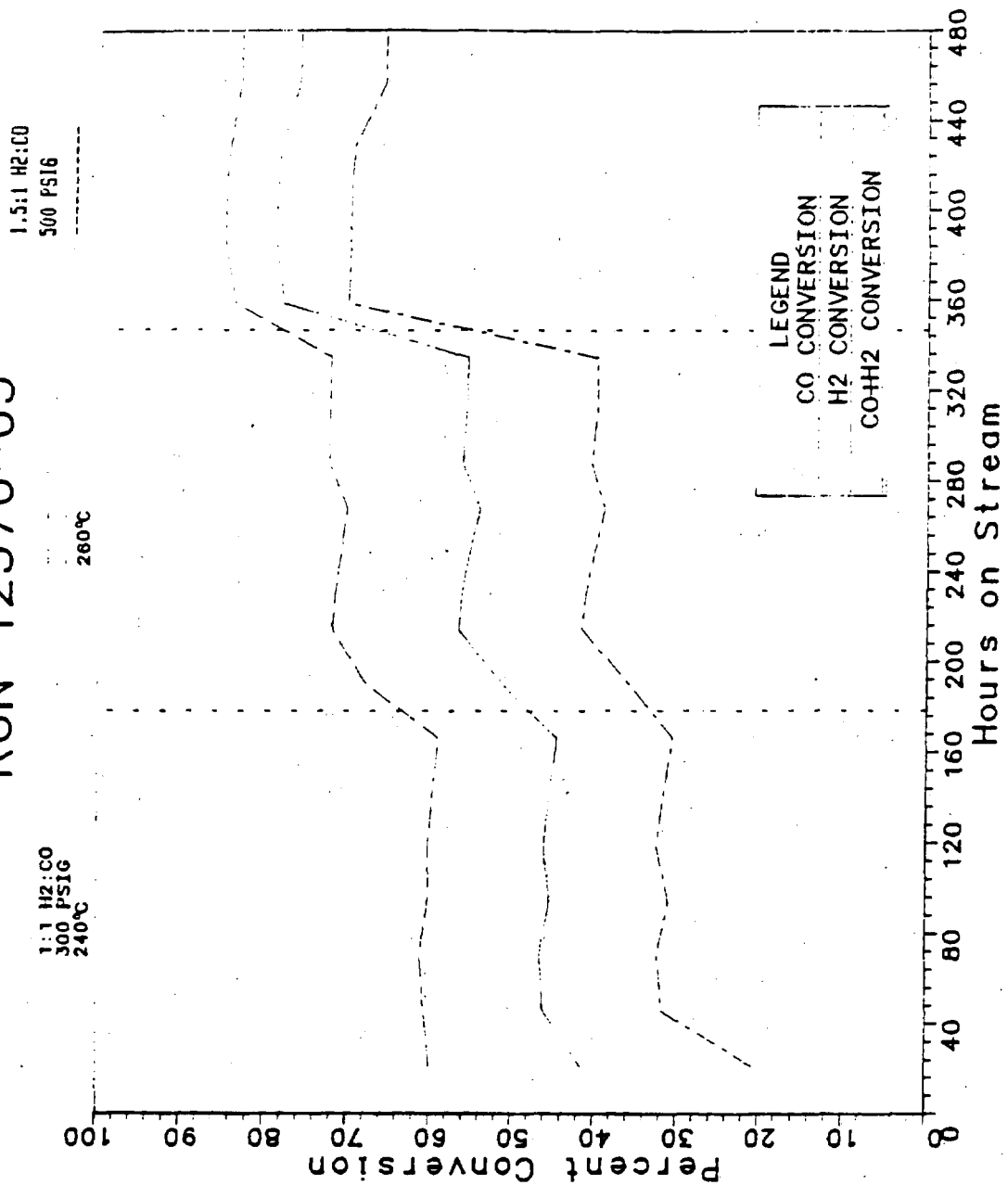


Fig. V-14

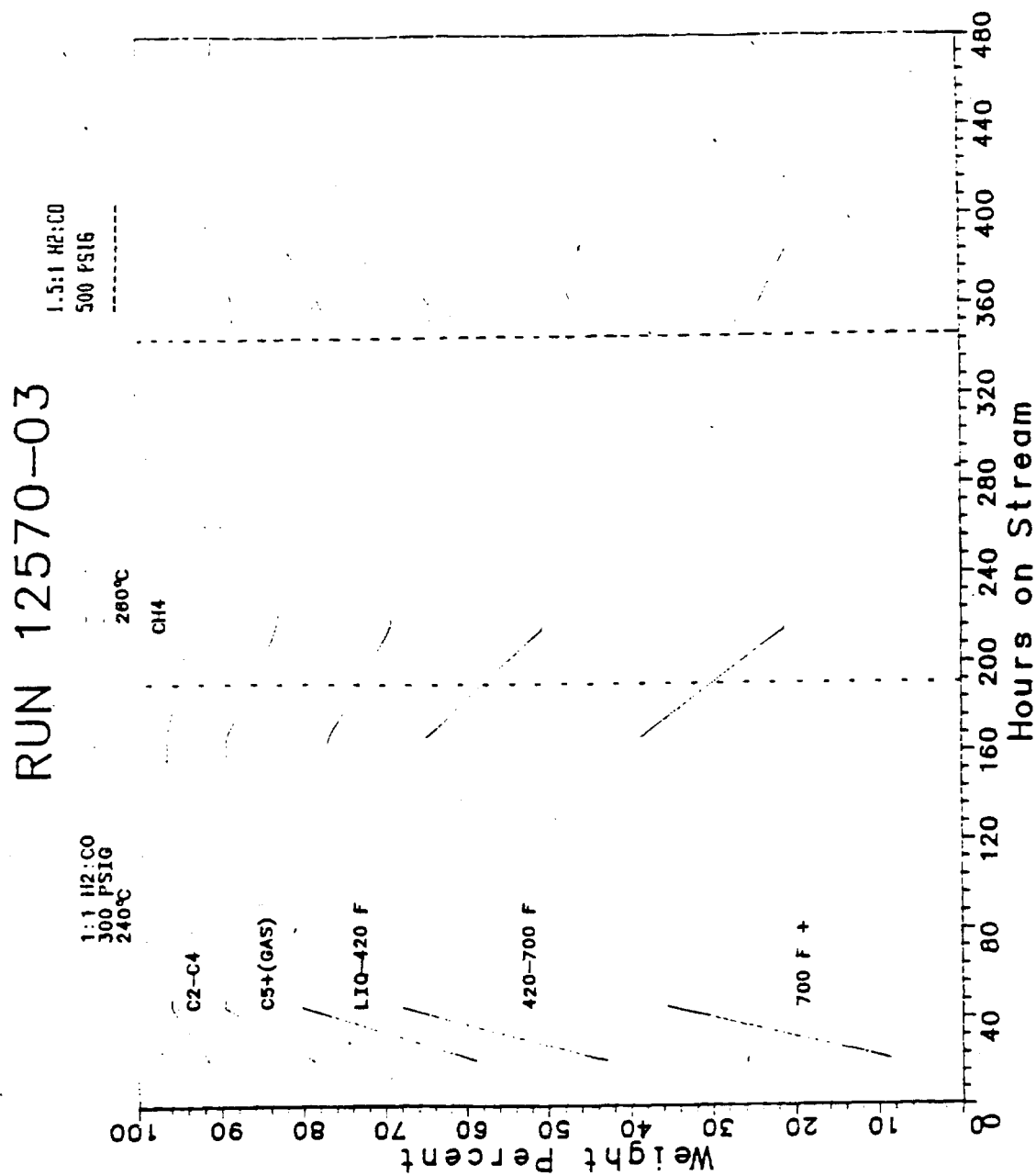


Fig. V-15

RUN 12570-04

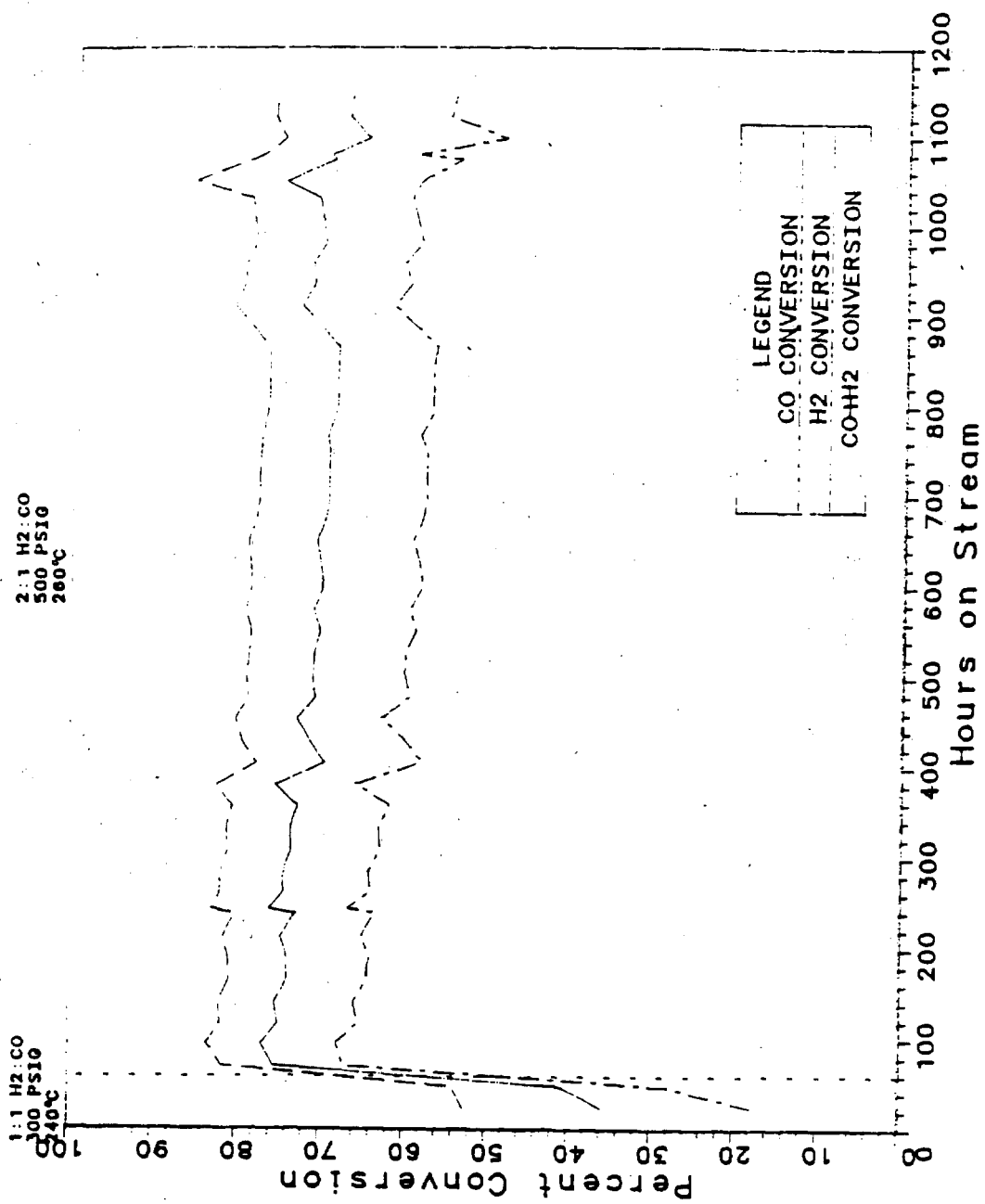


Fig. V-16

RUN 12570-04

