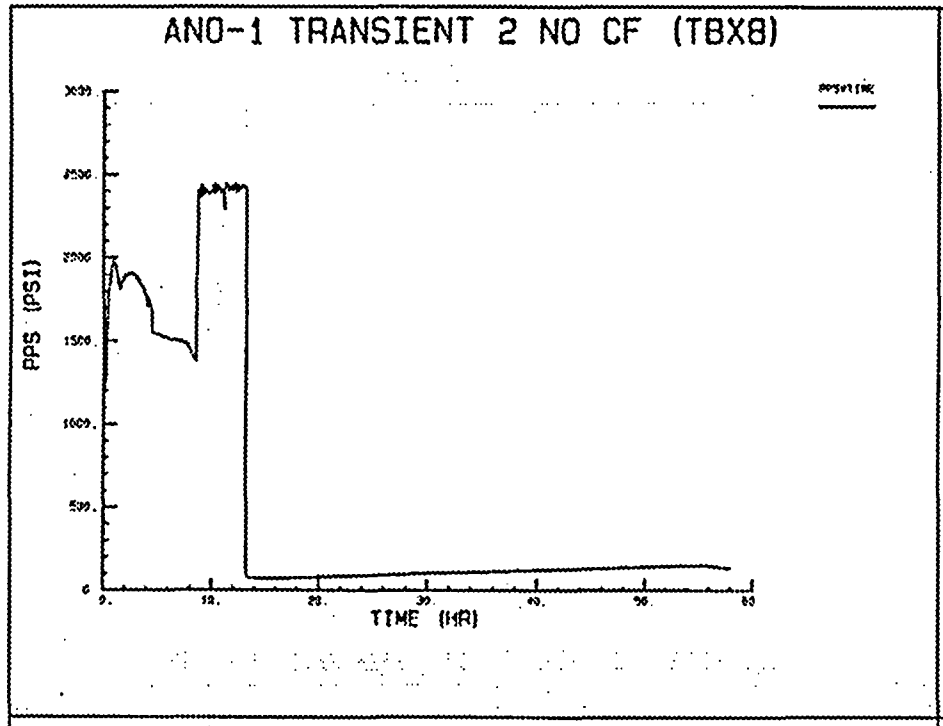
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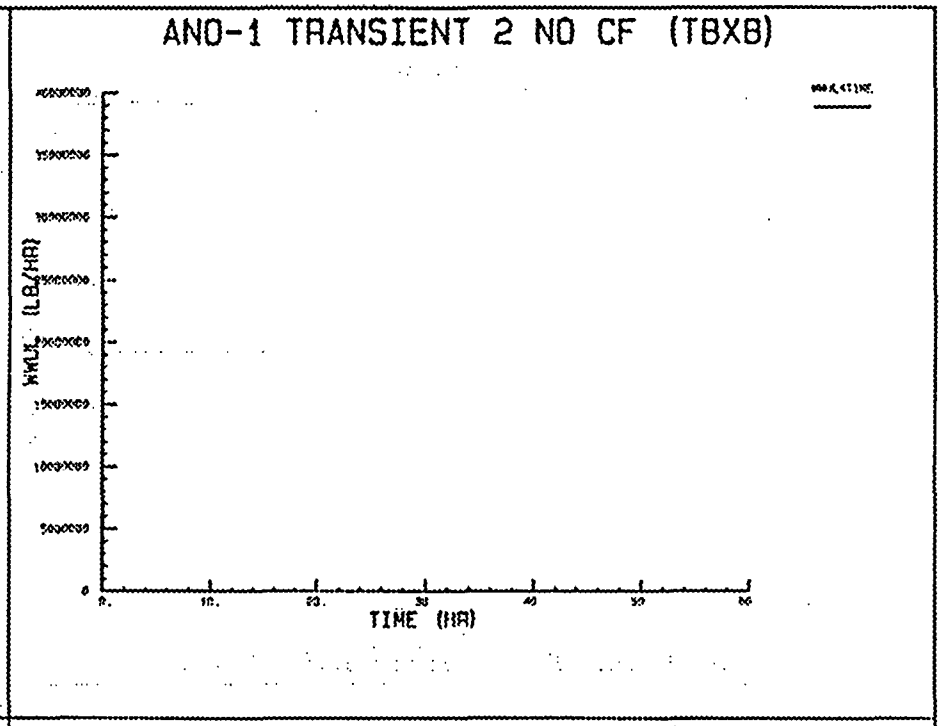
TIME (HR)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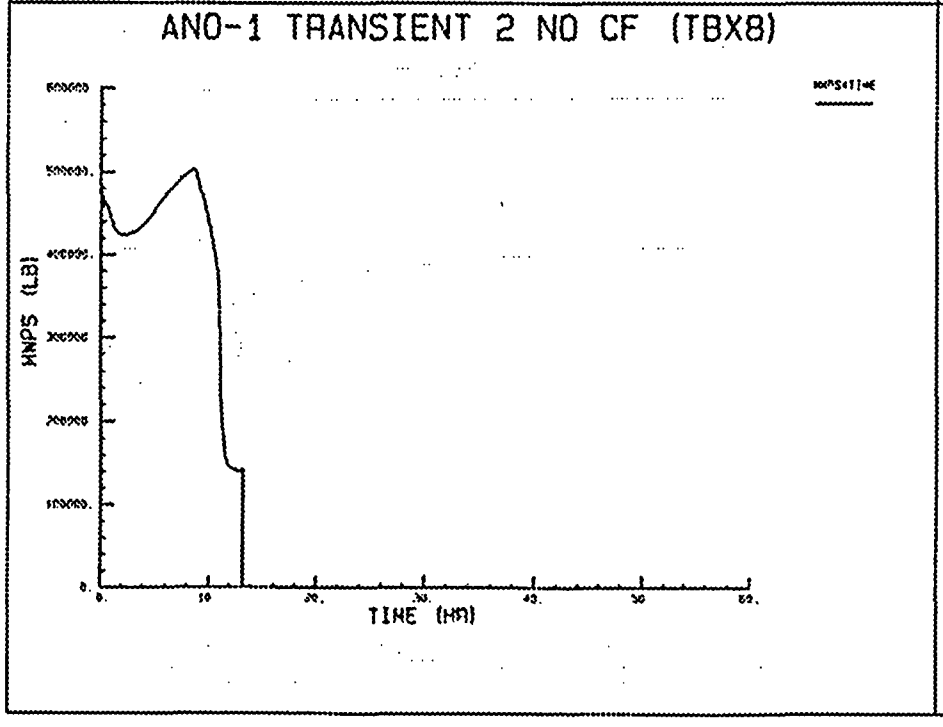
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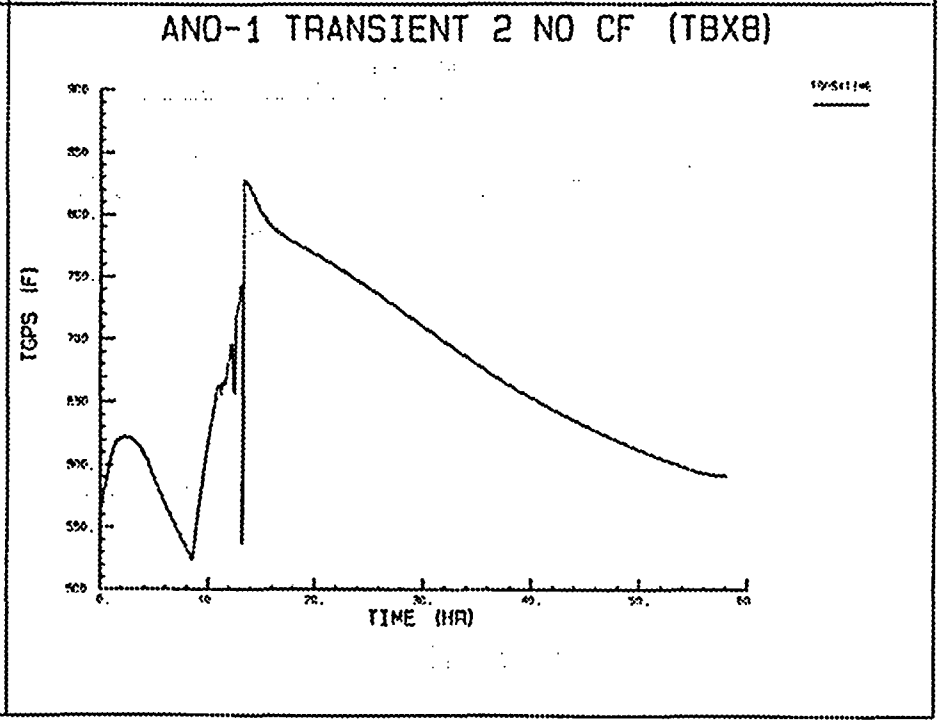
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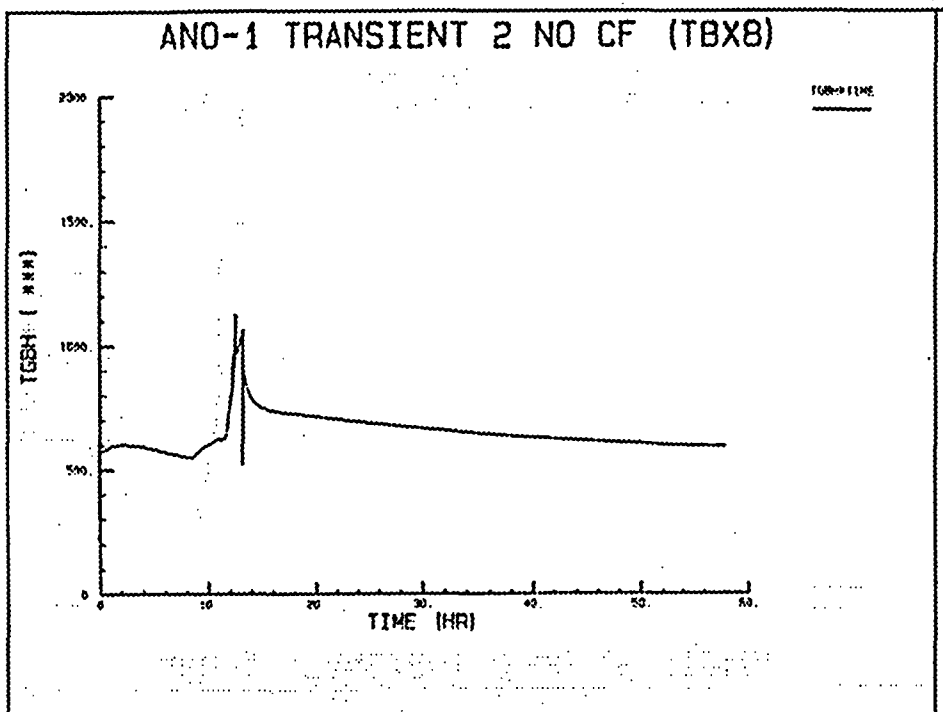
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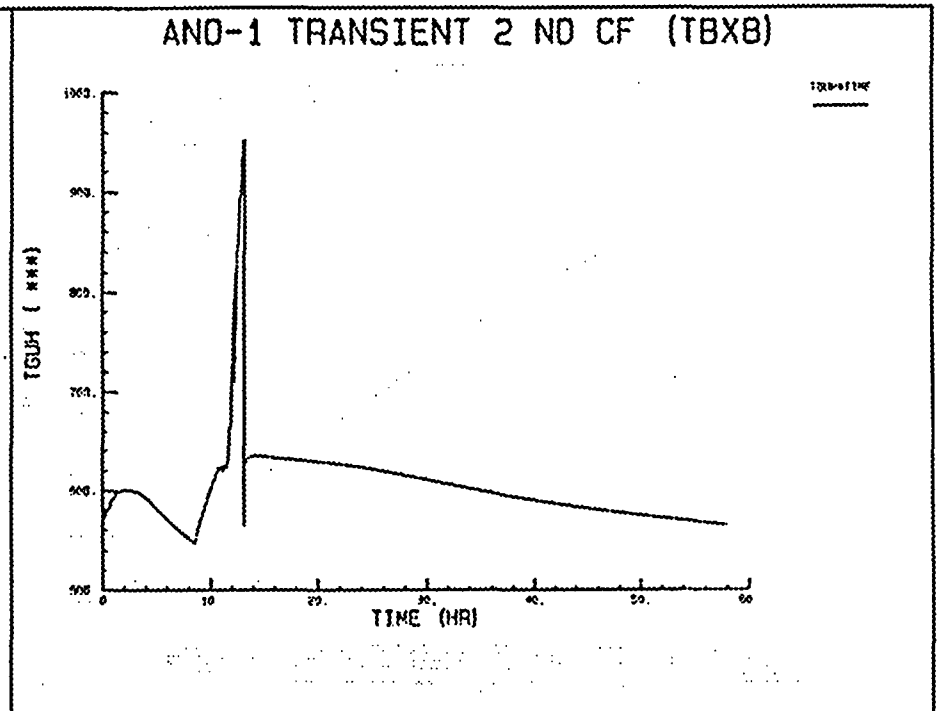
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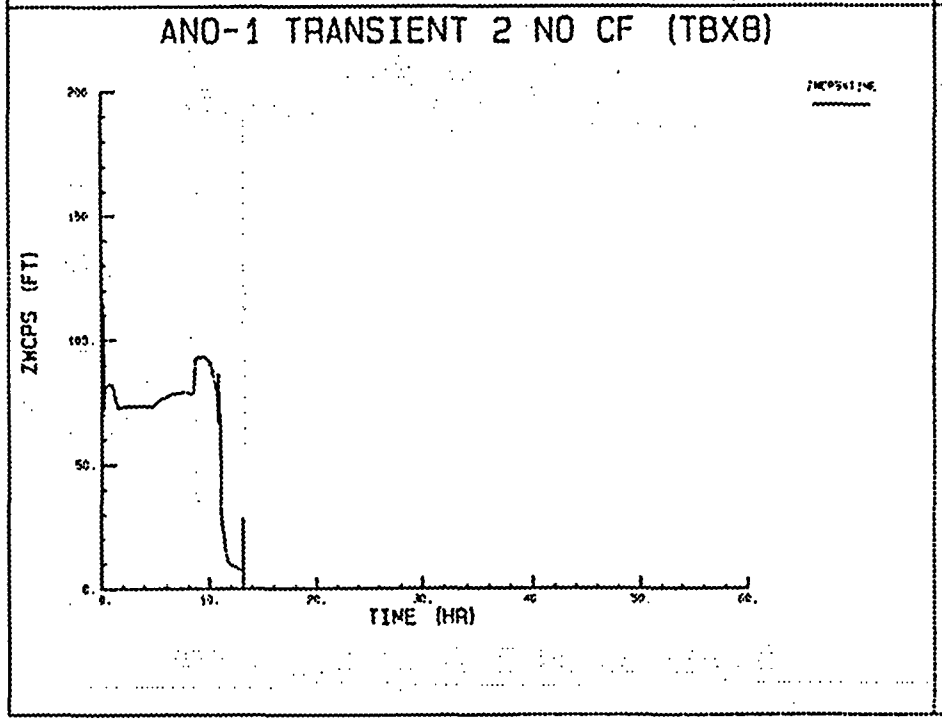
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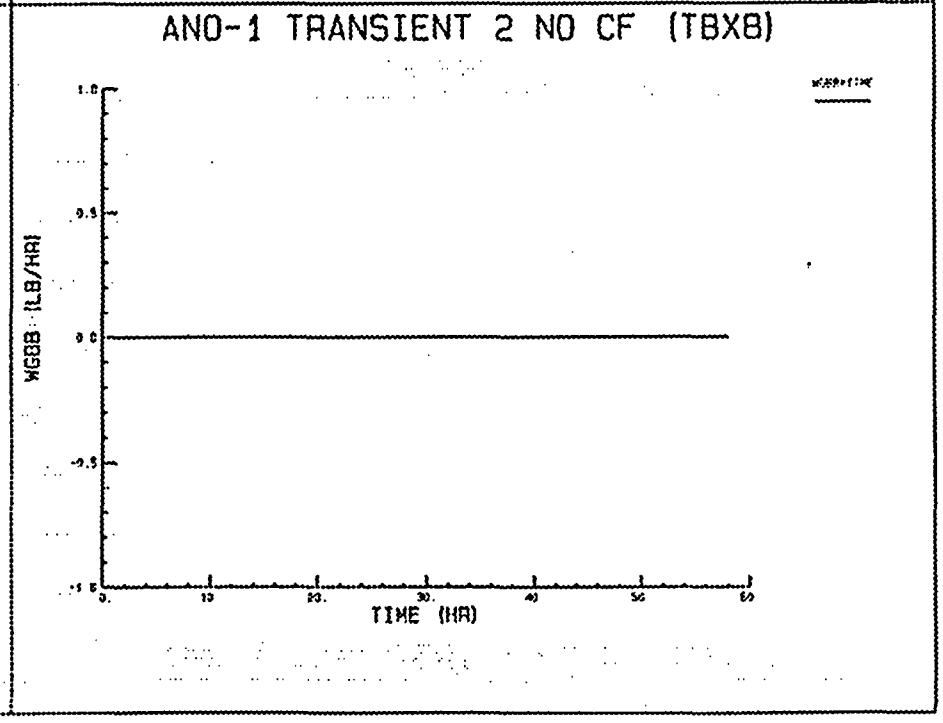
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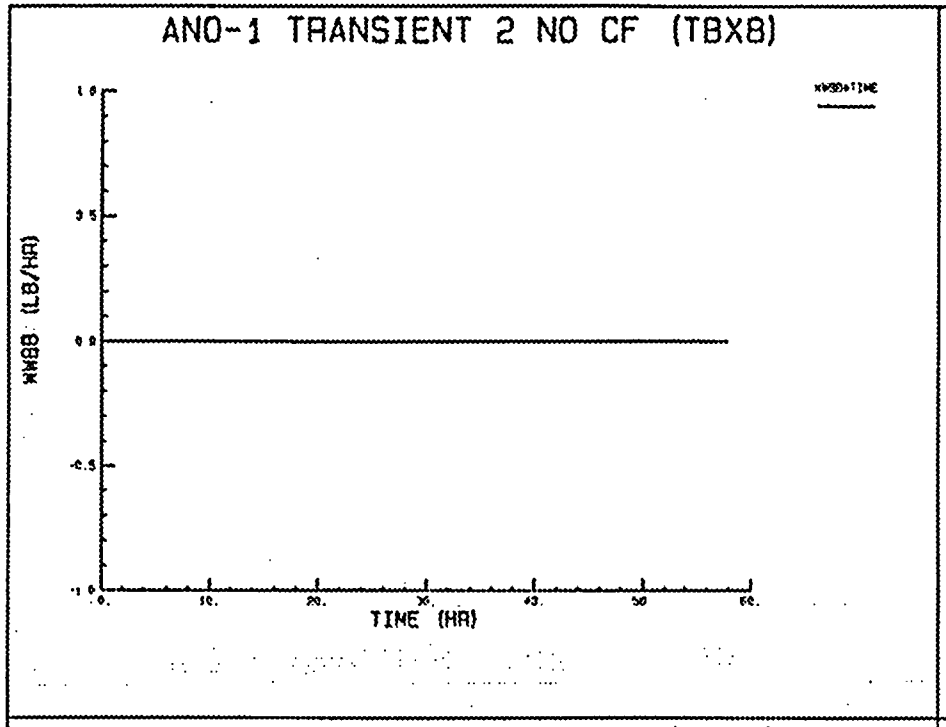
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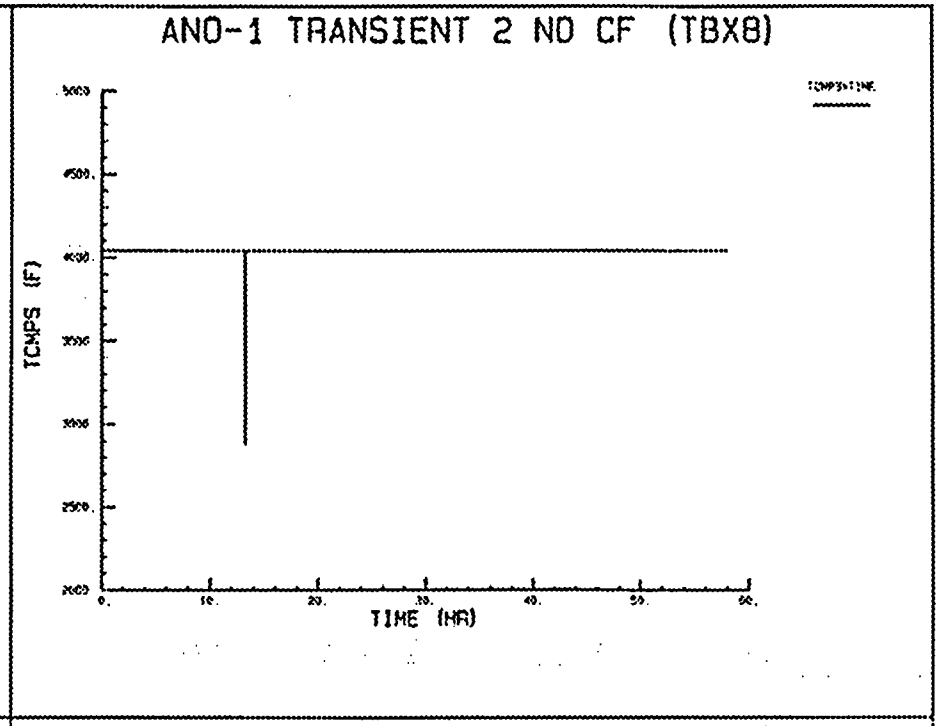
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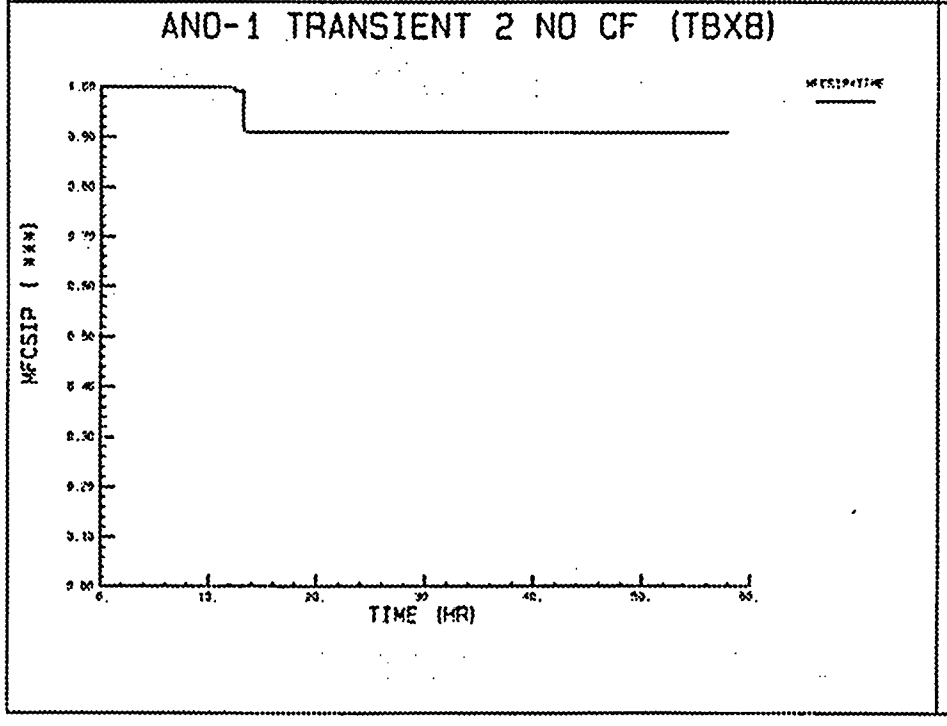
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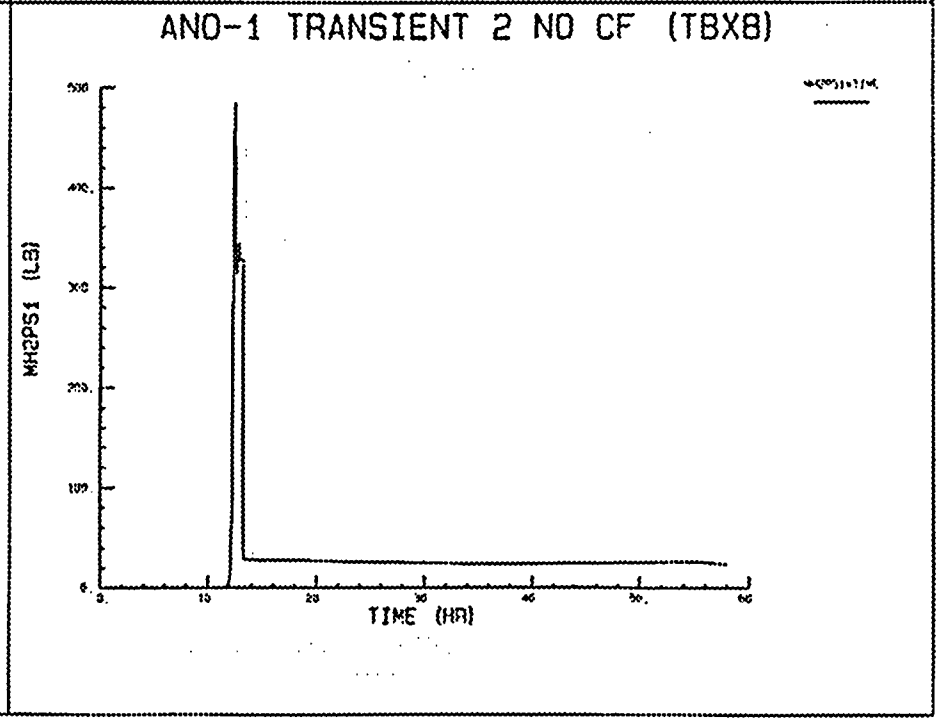
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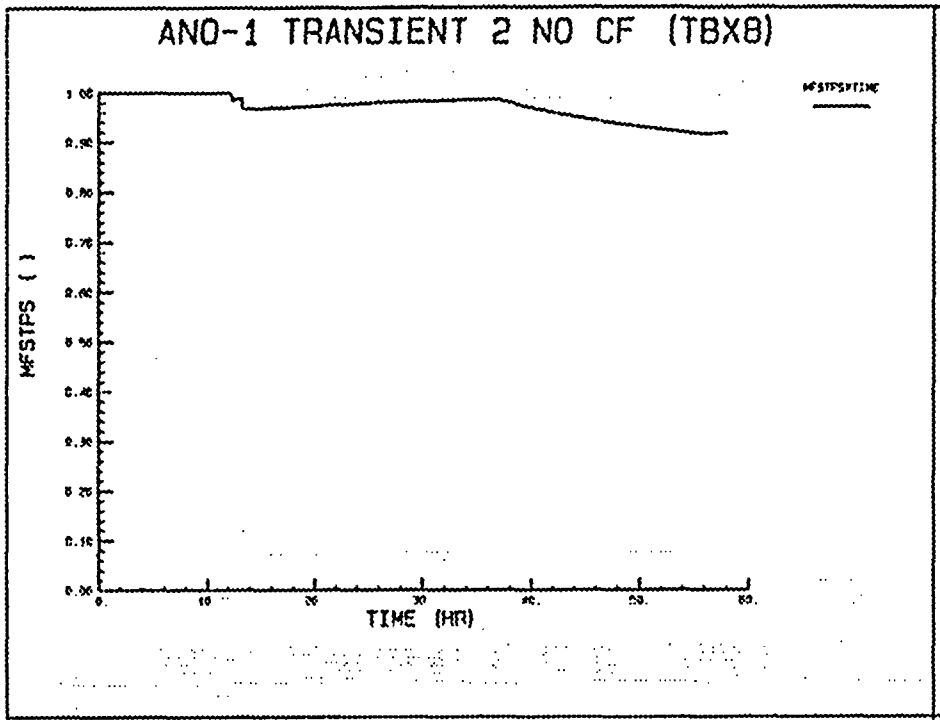
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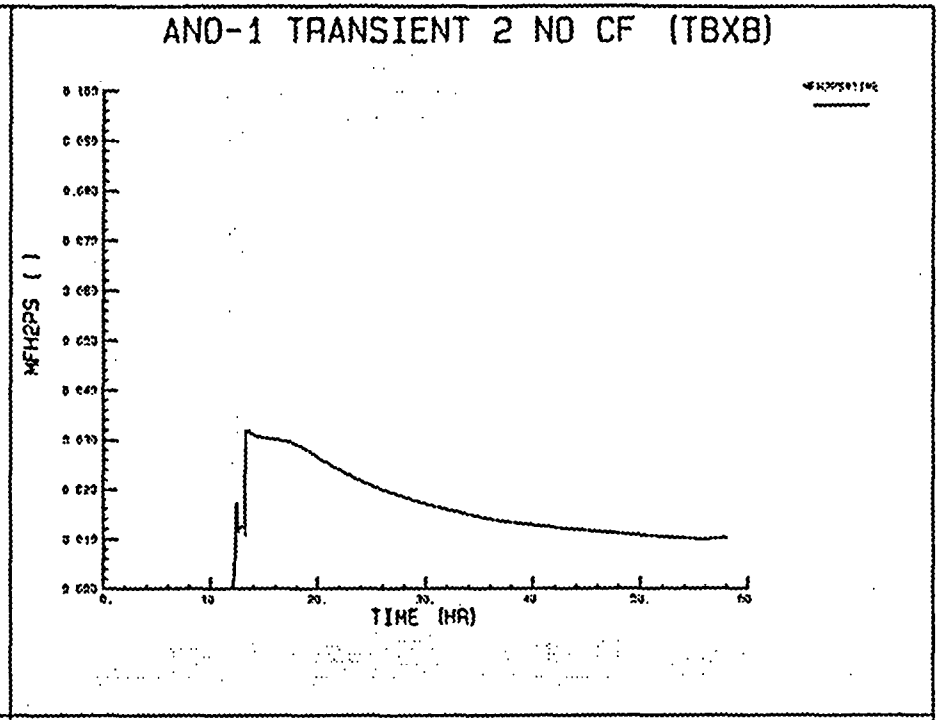
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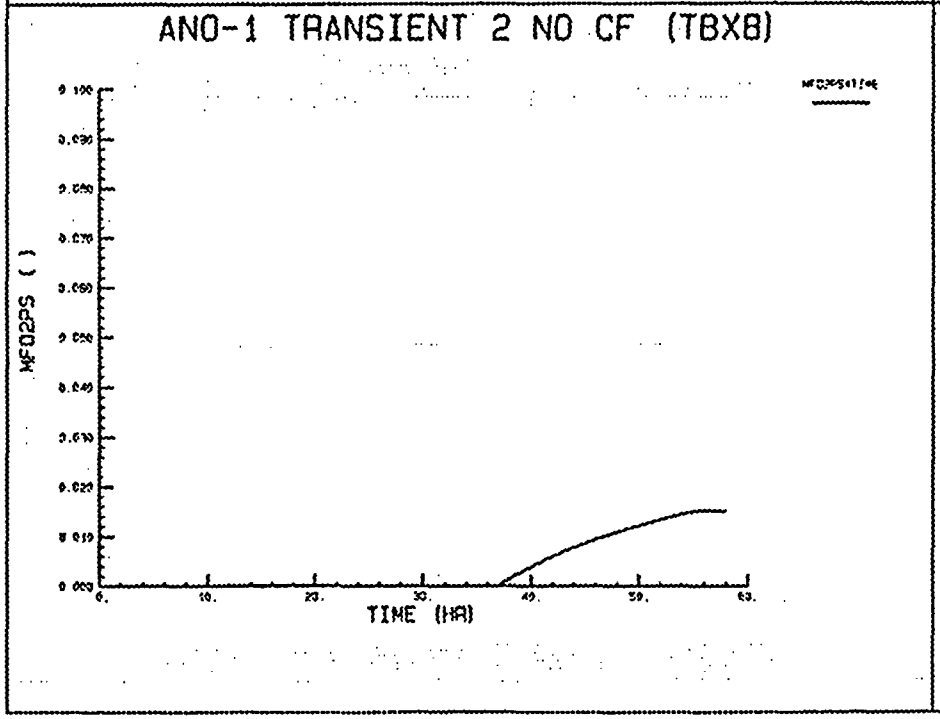
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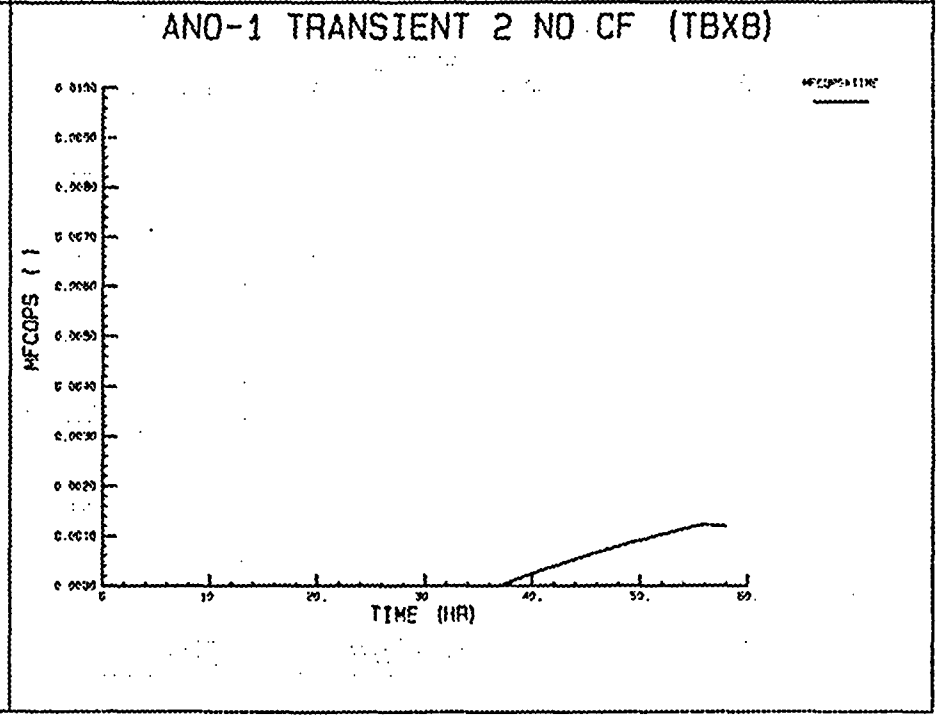
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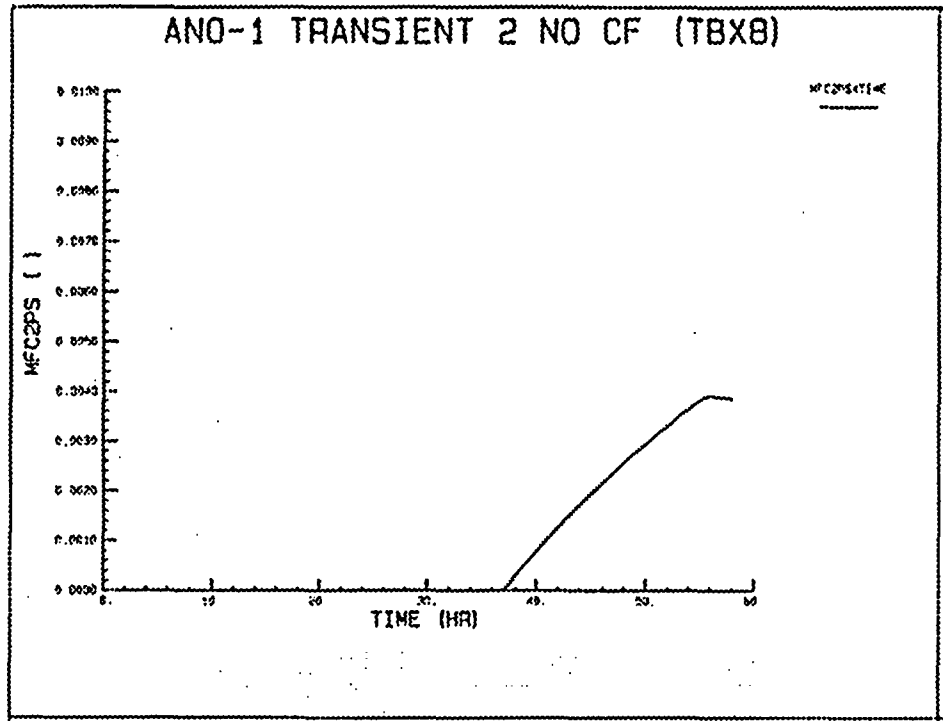
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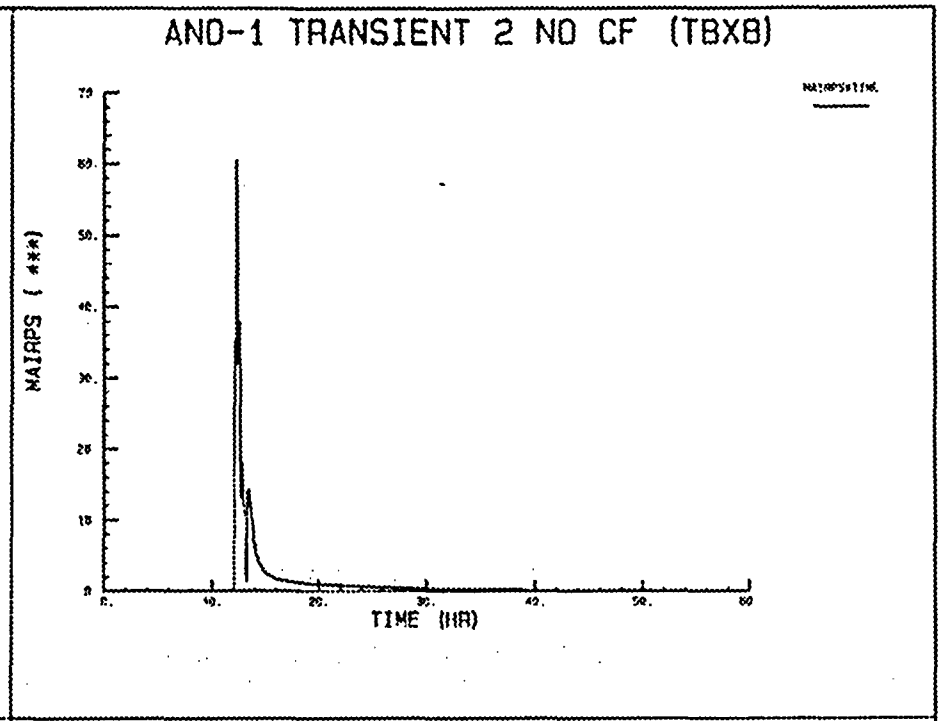
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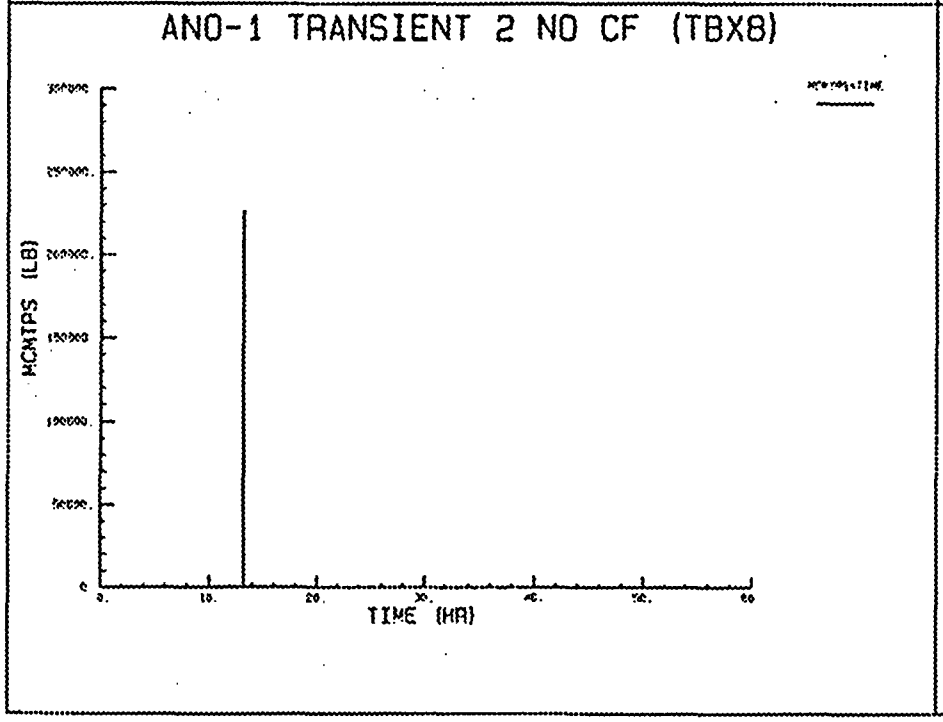
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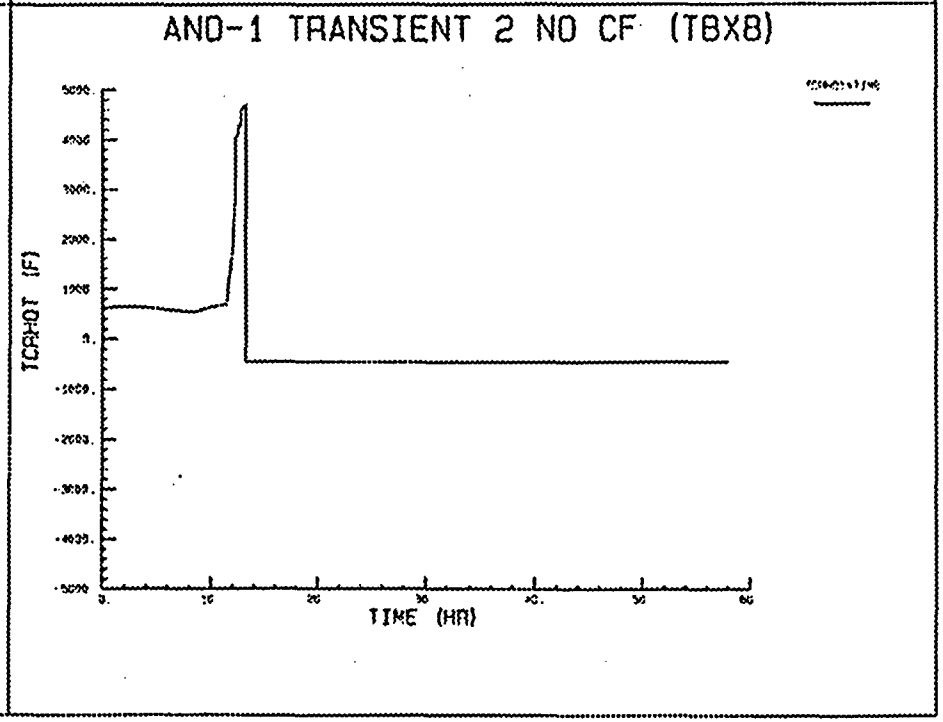
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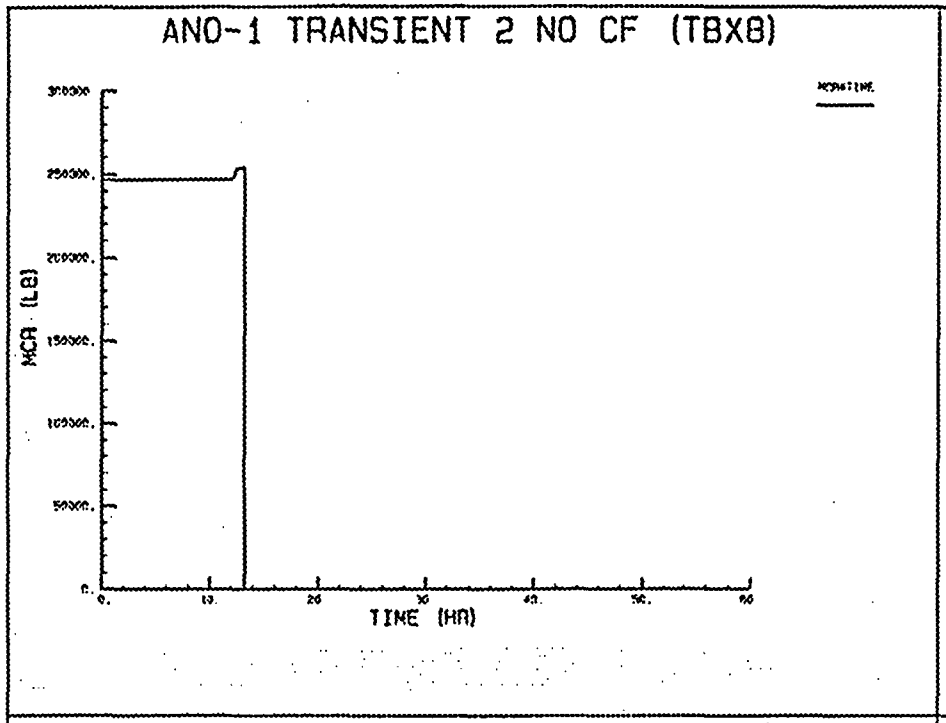
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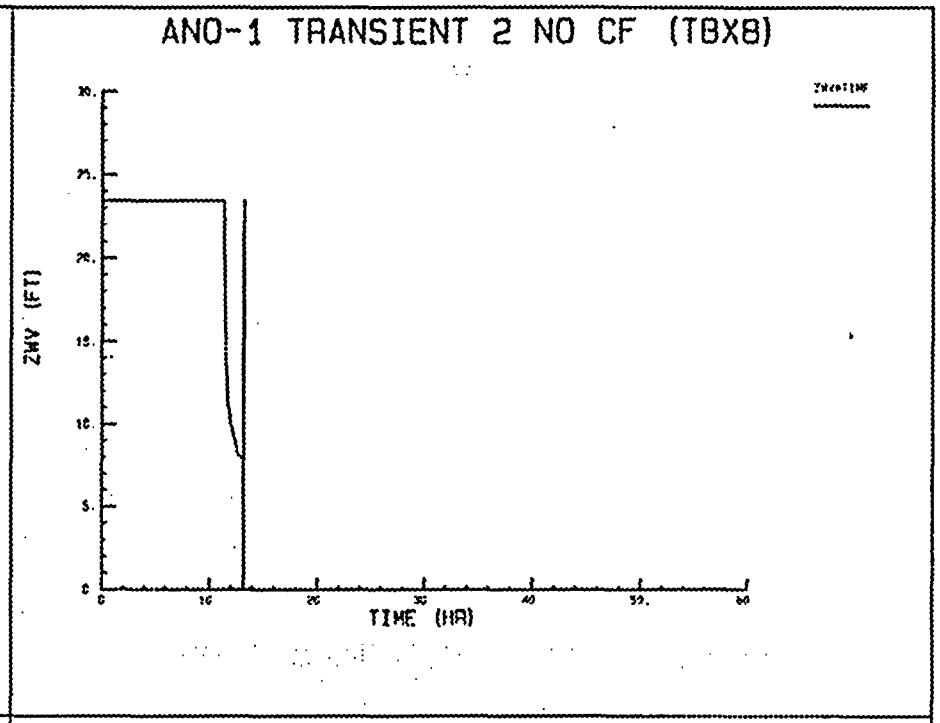
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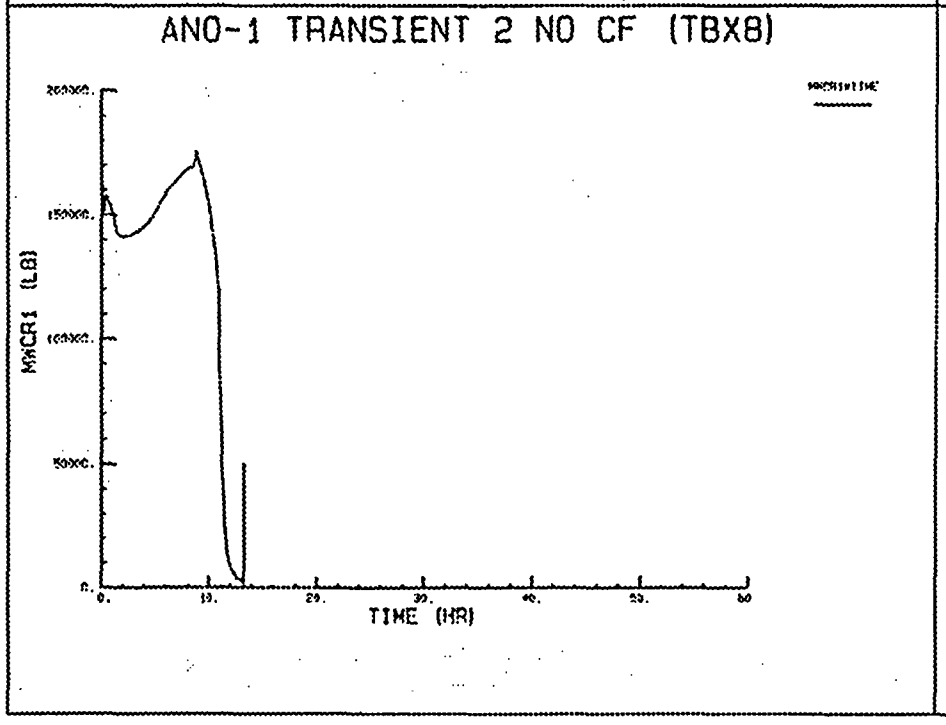
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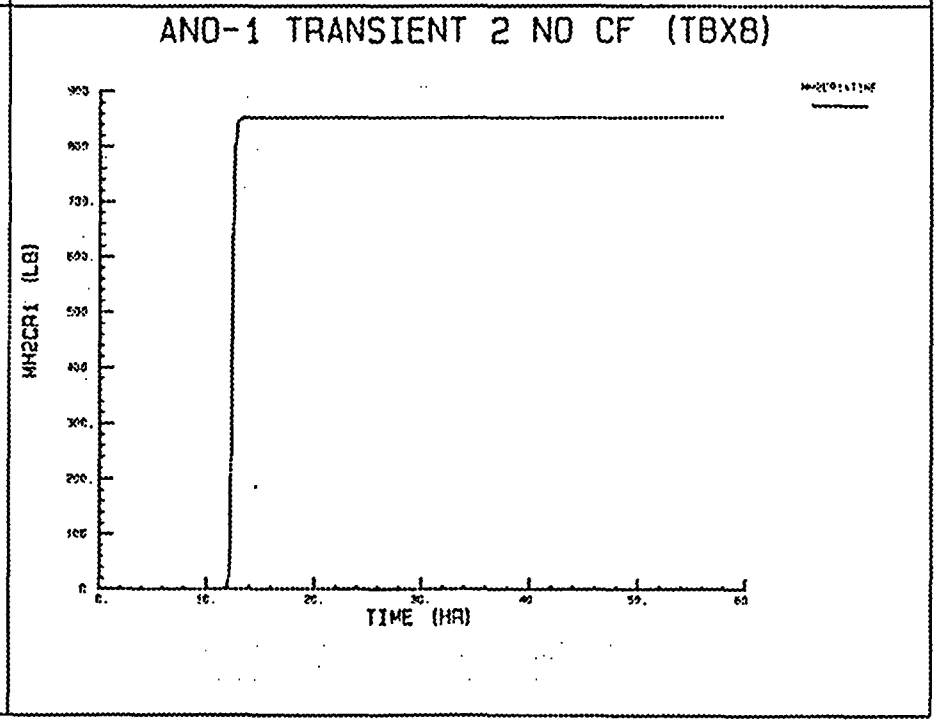
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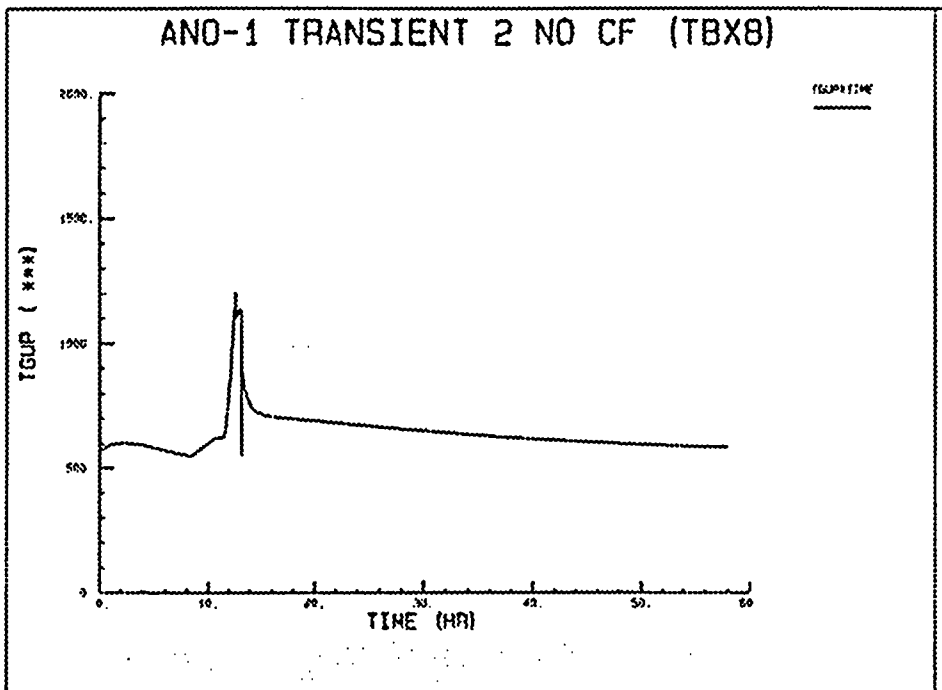
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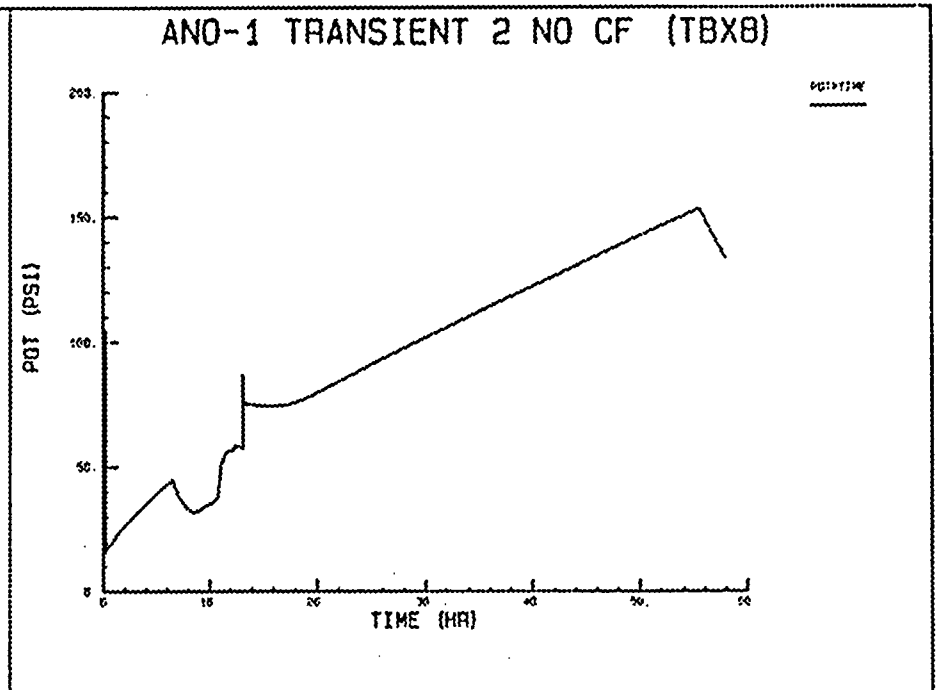
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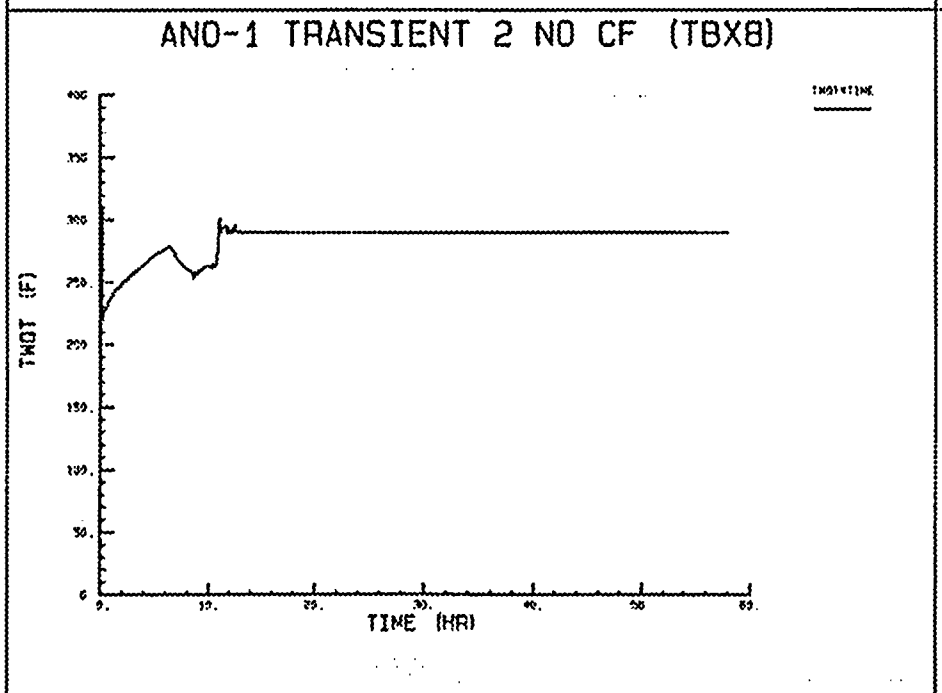
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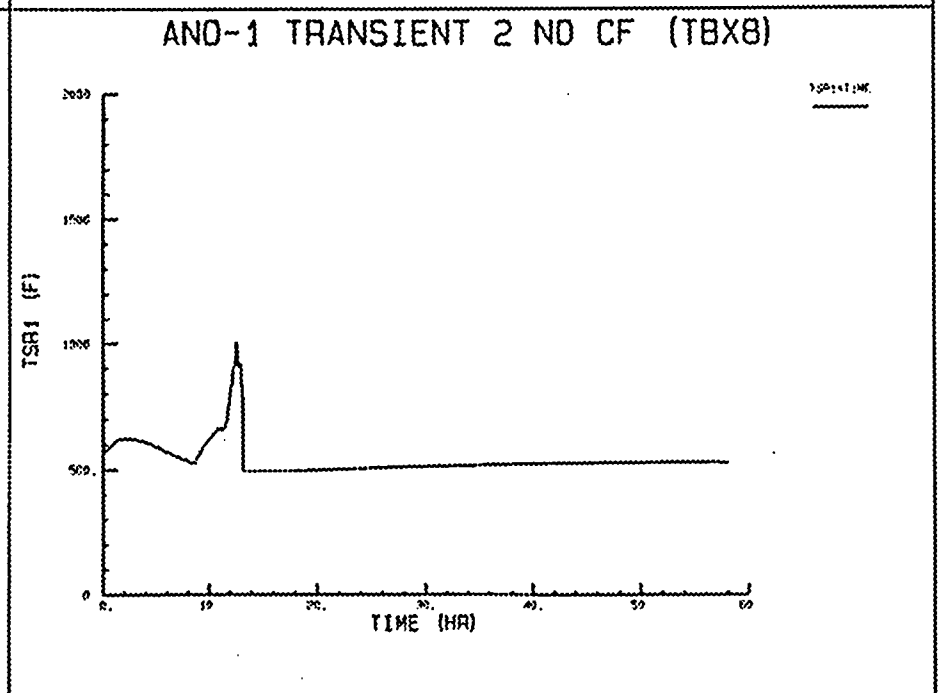
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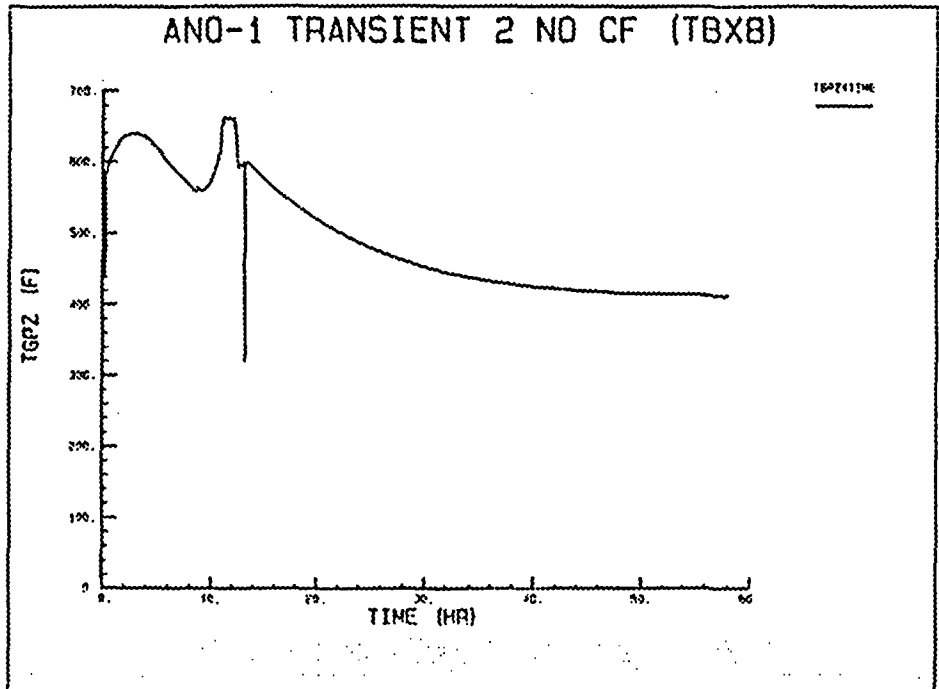
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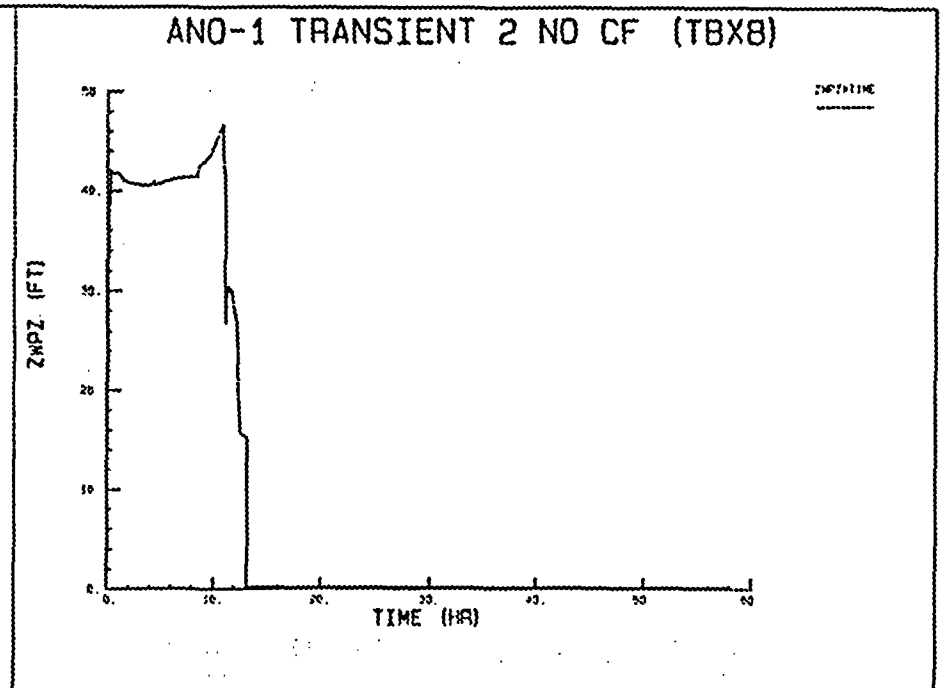
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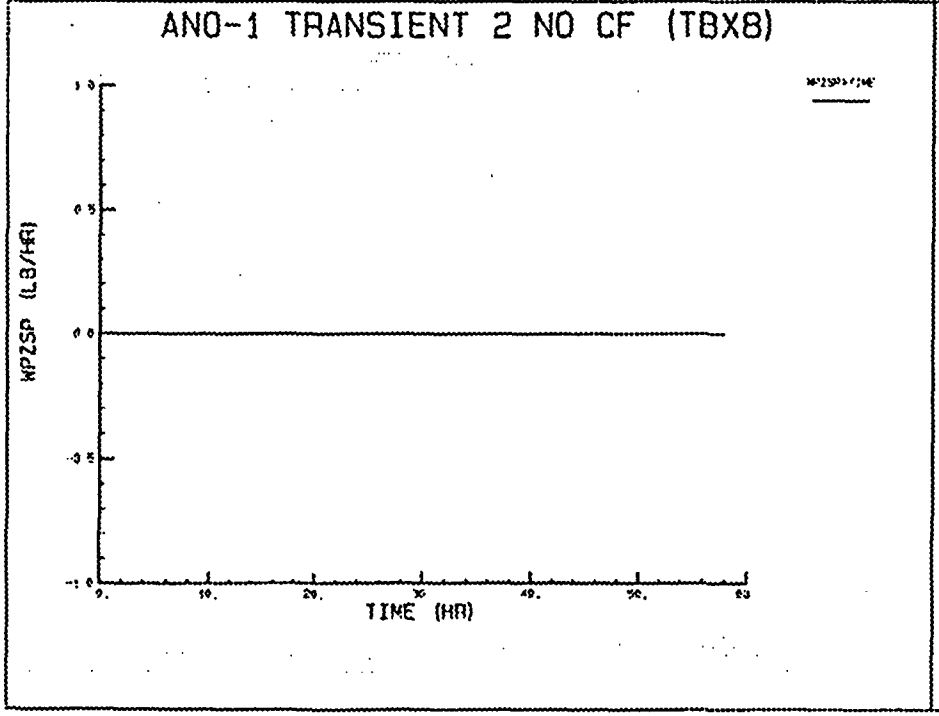
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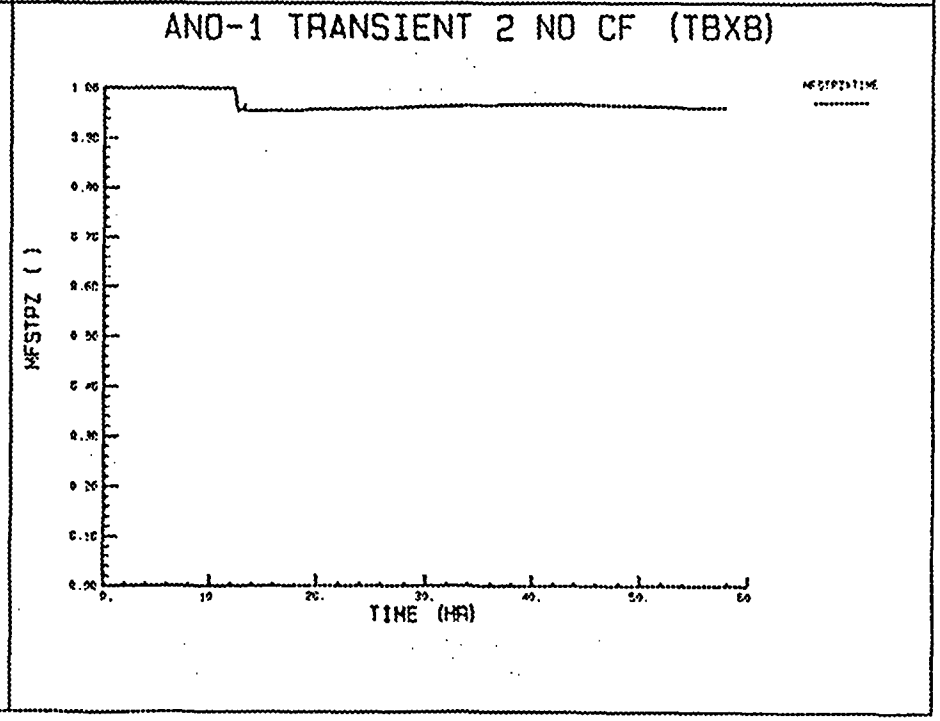
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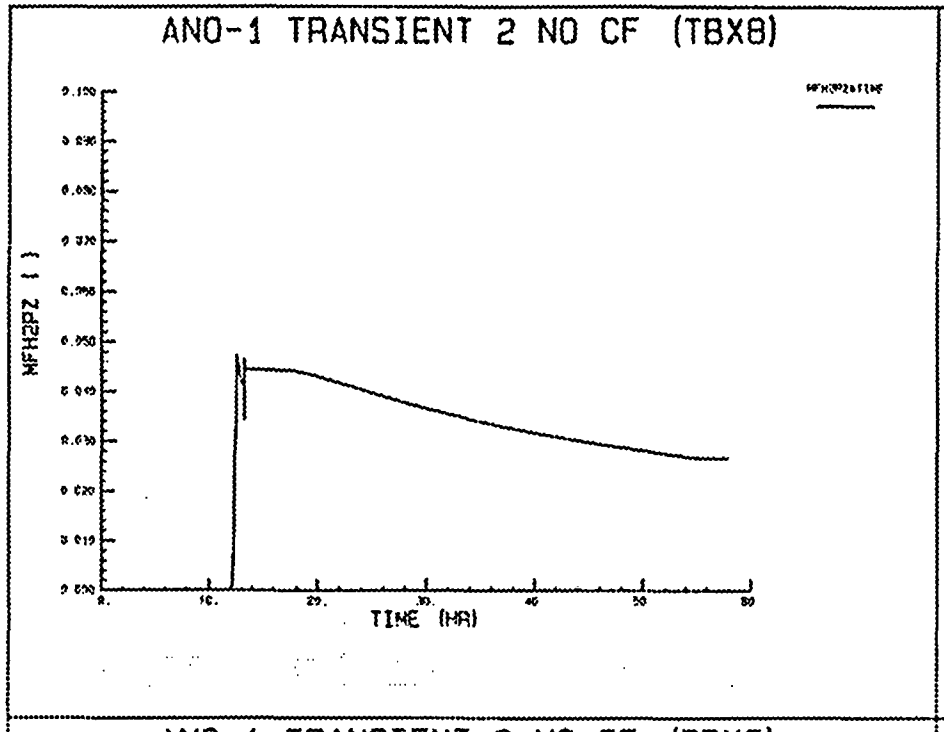
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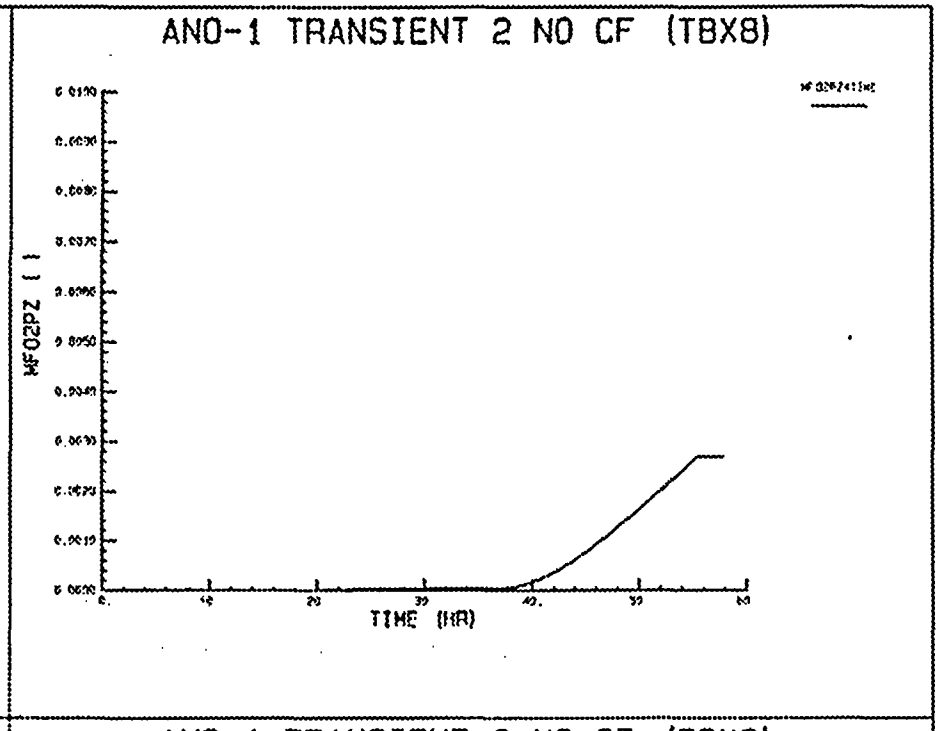
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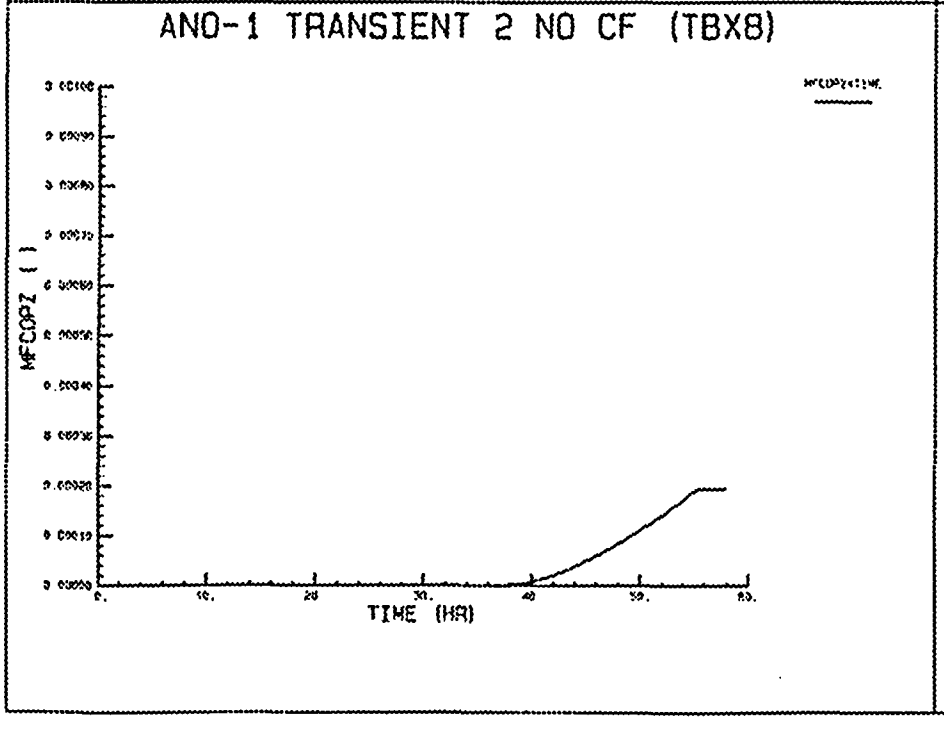
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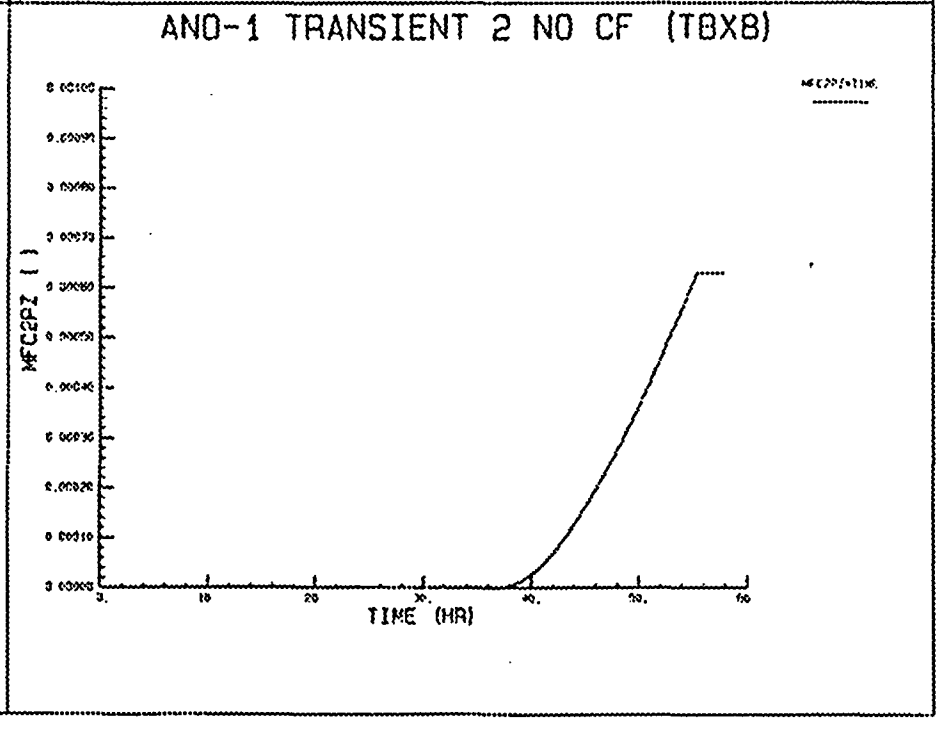
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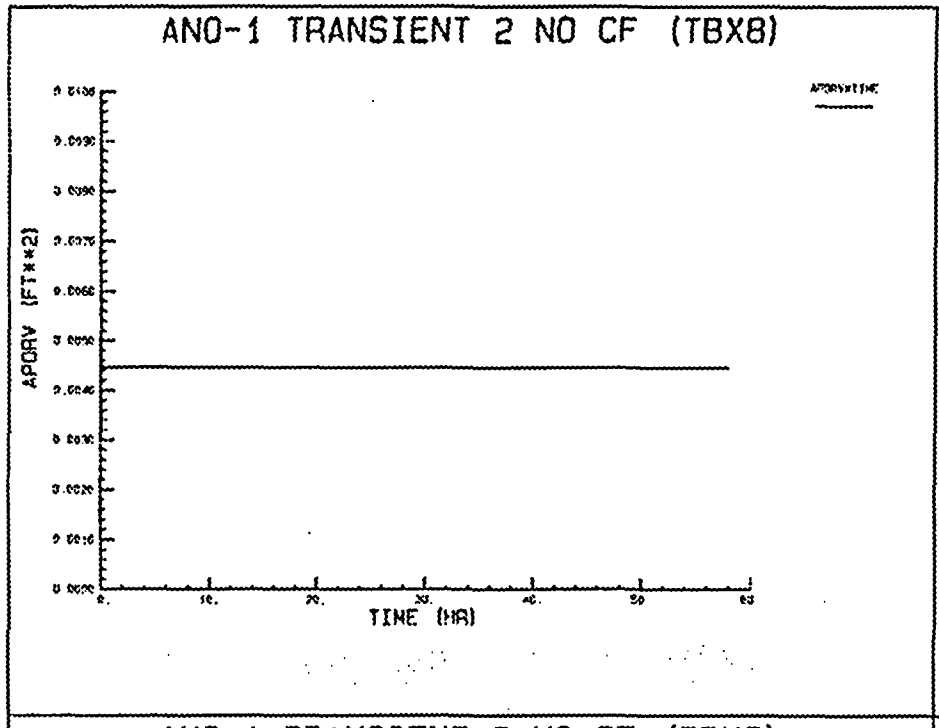
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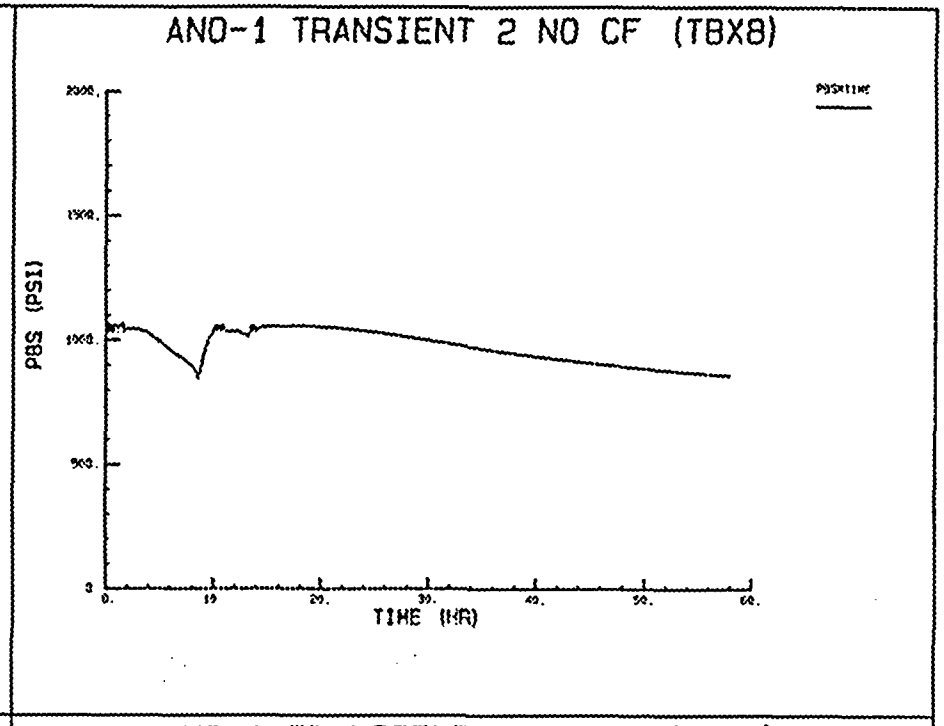
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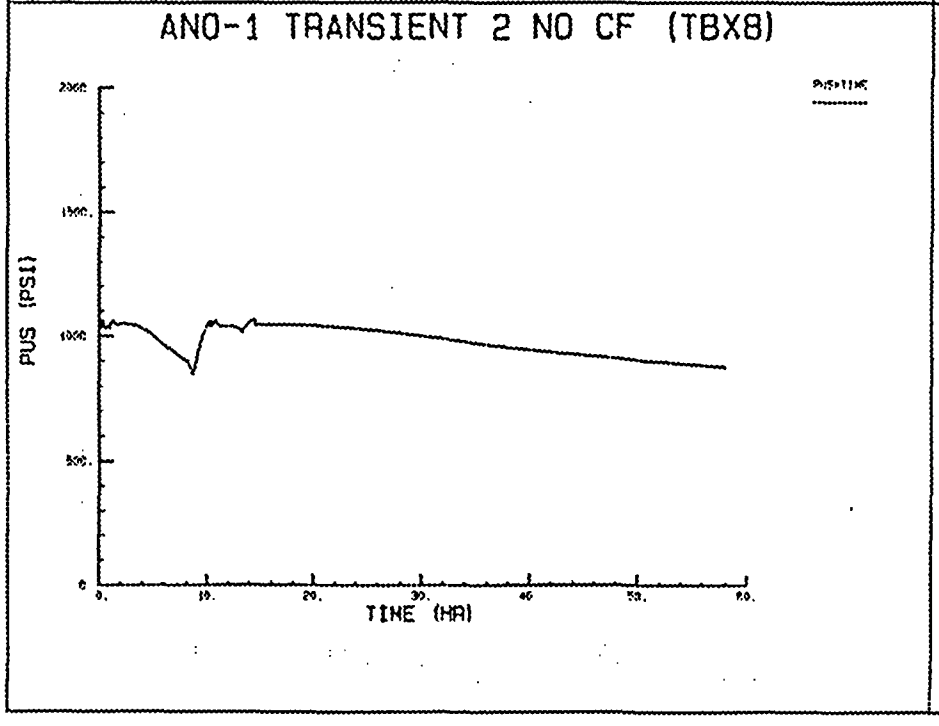
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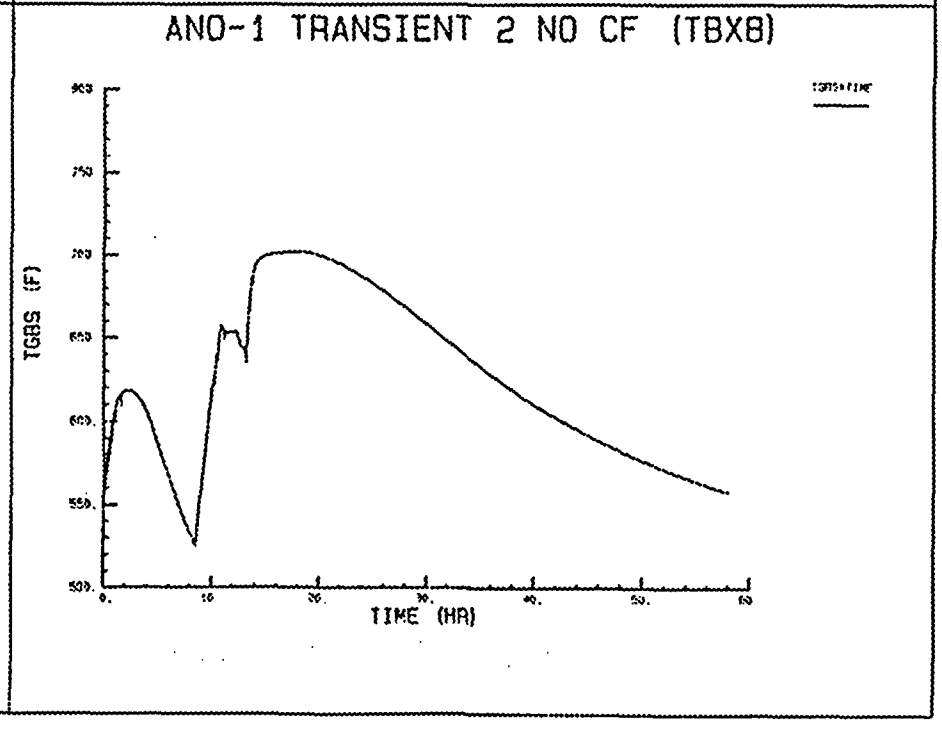
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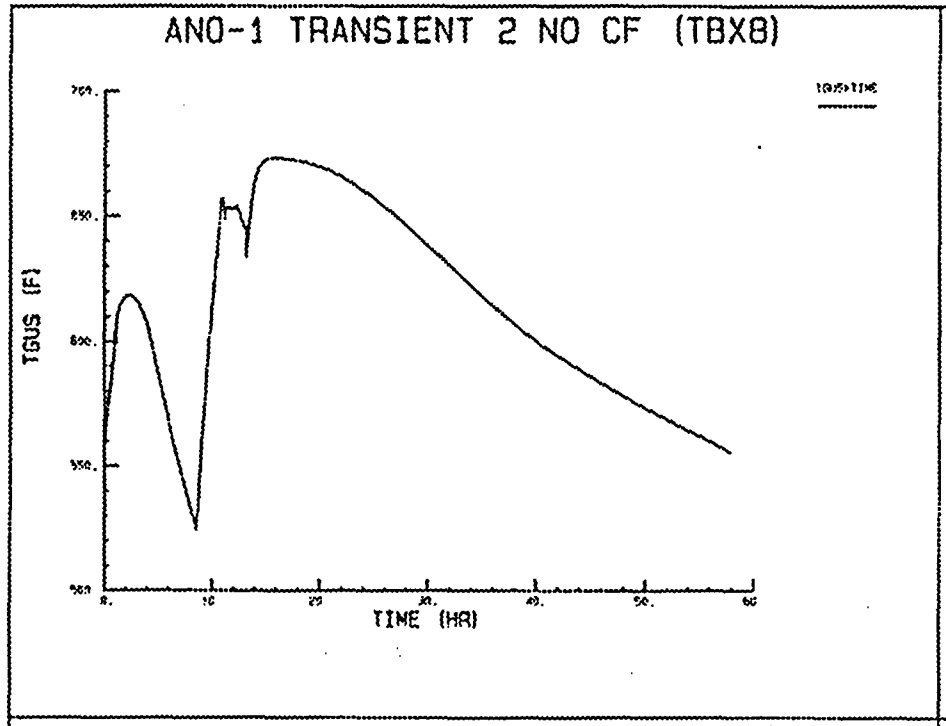
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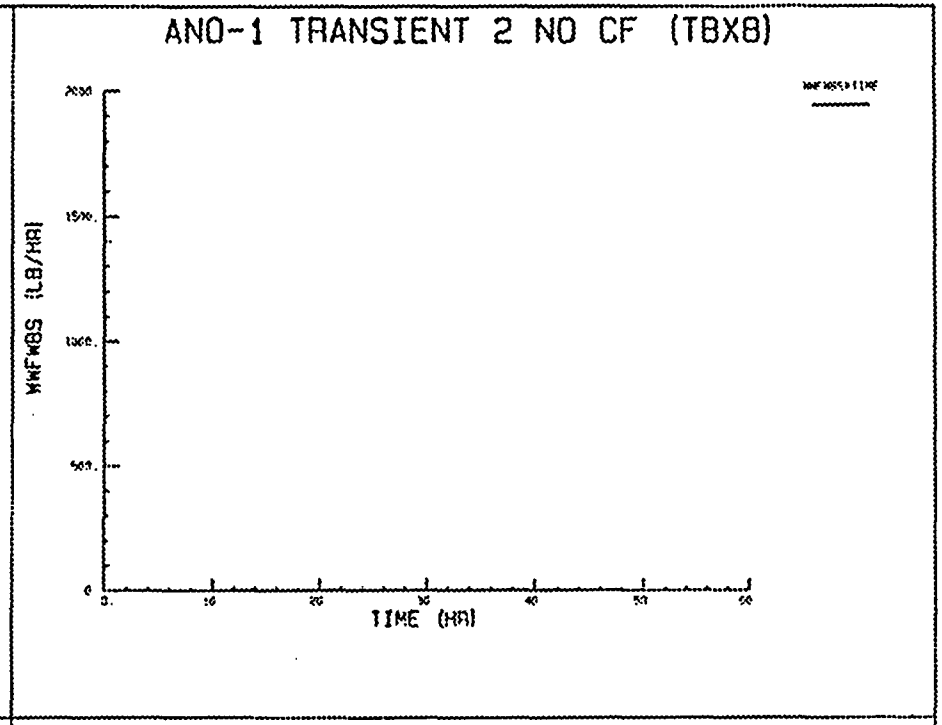
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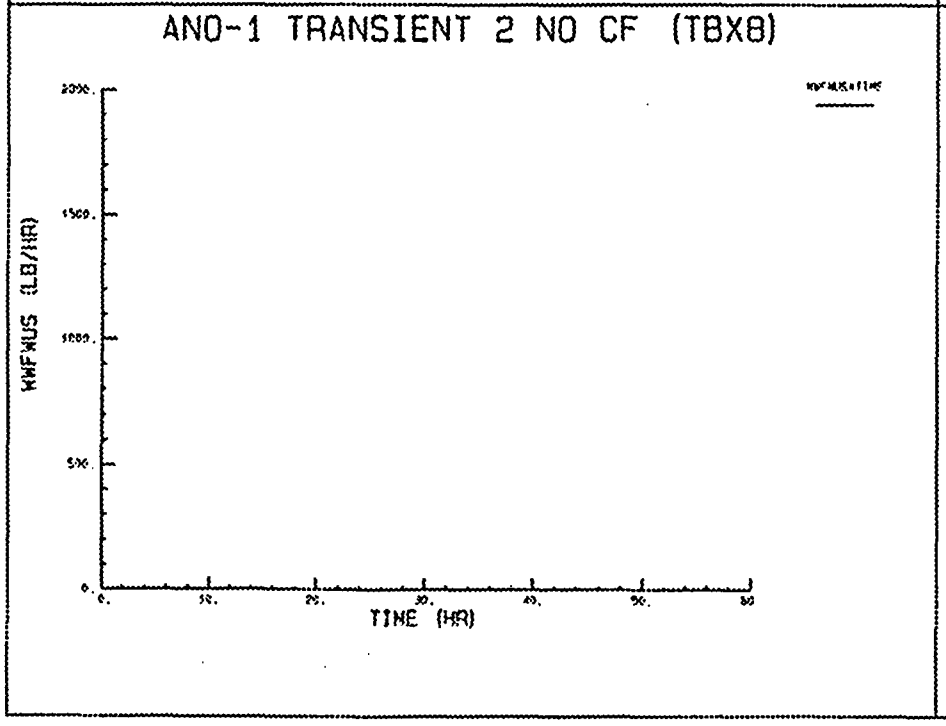
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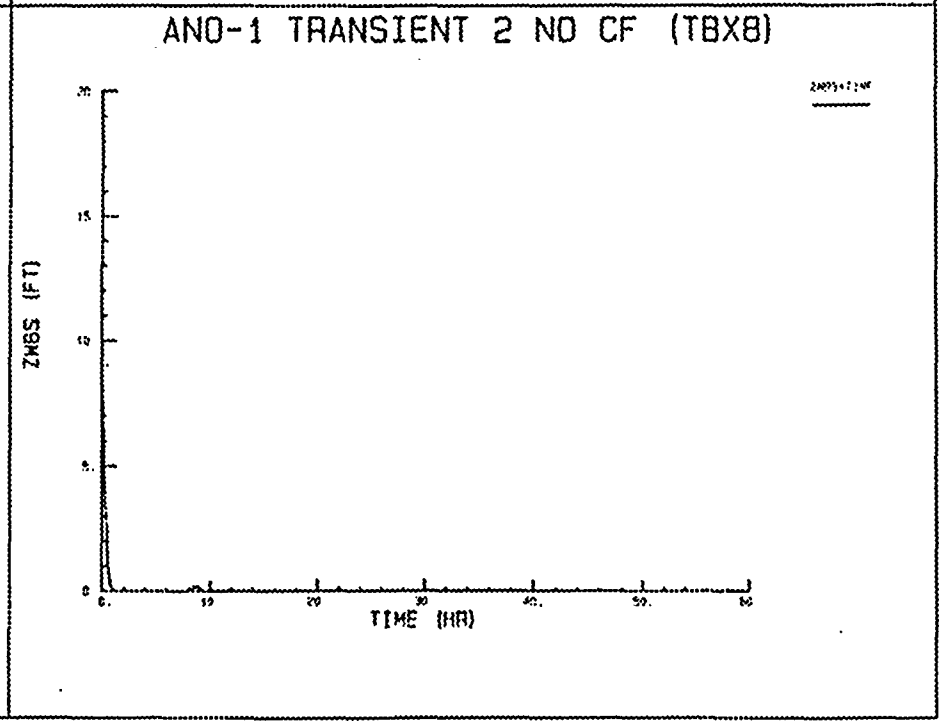
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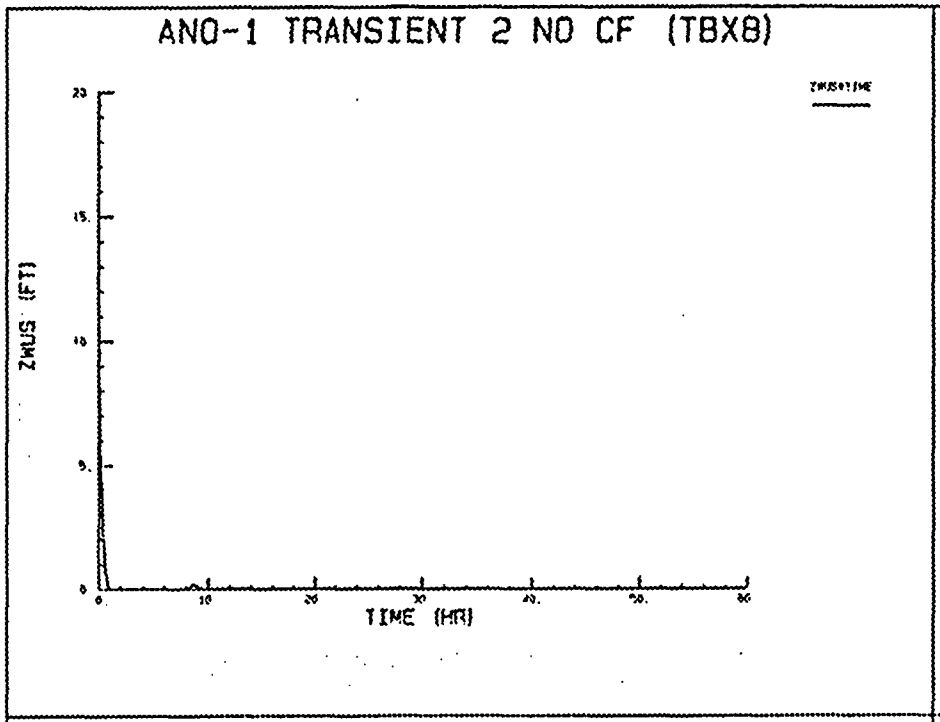
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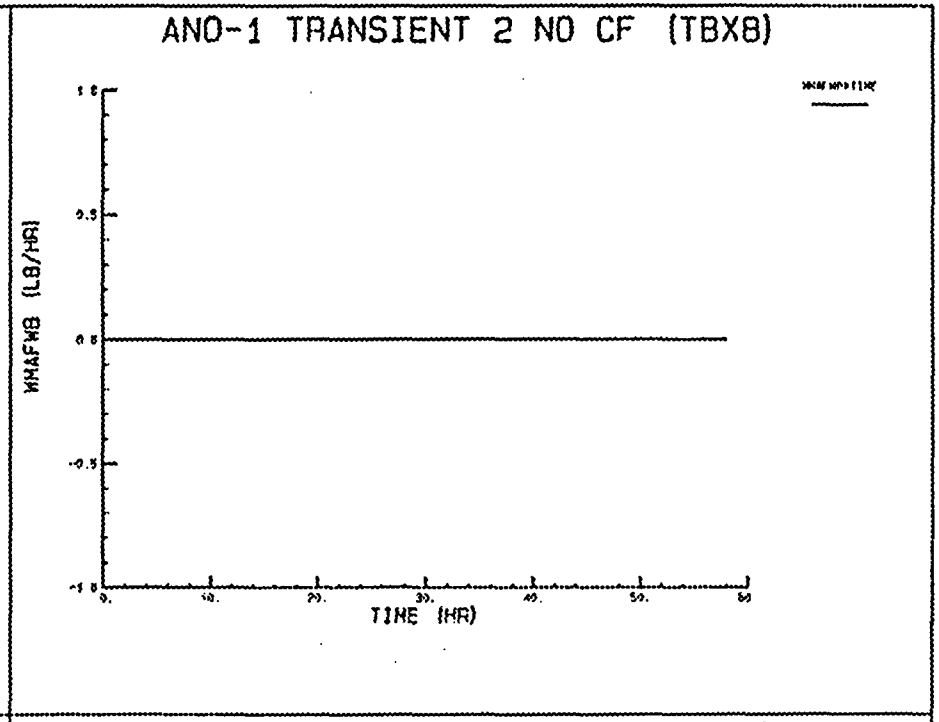
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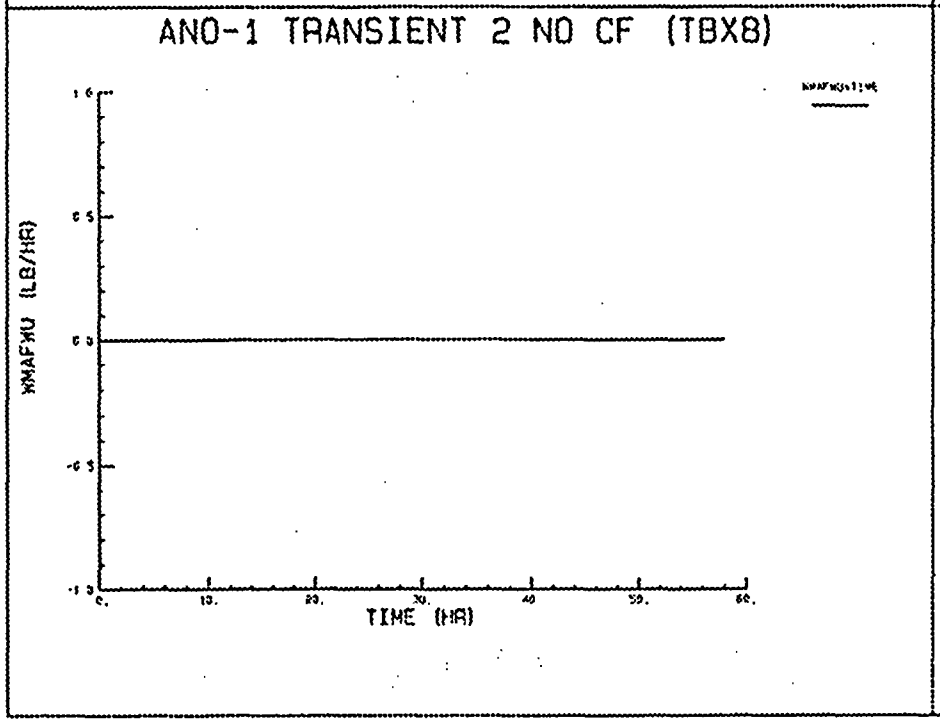
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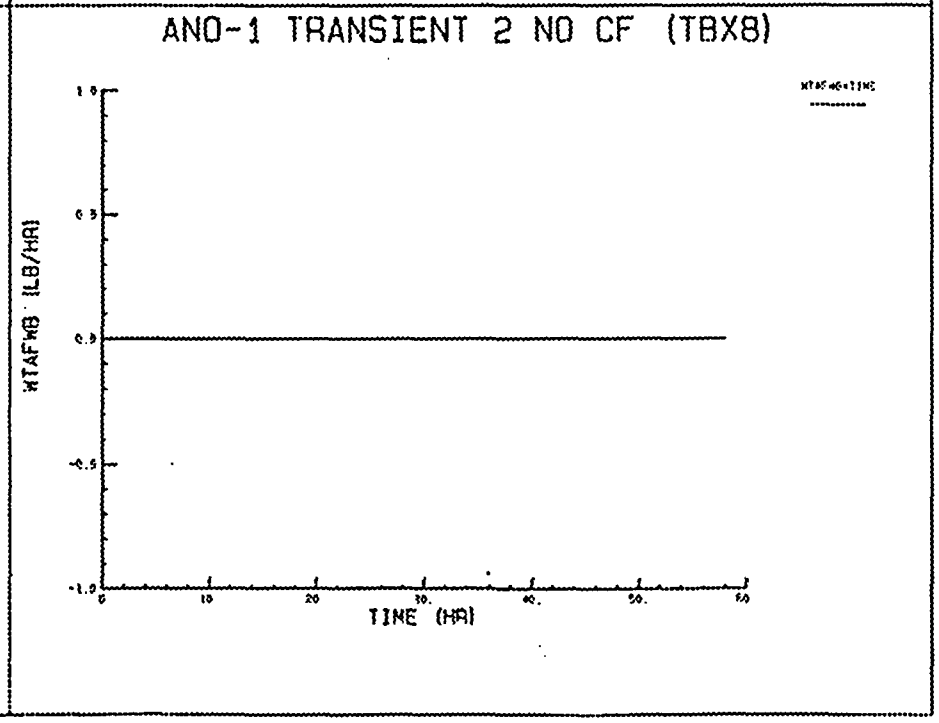
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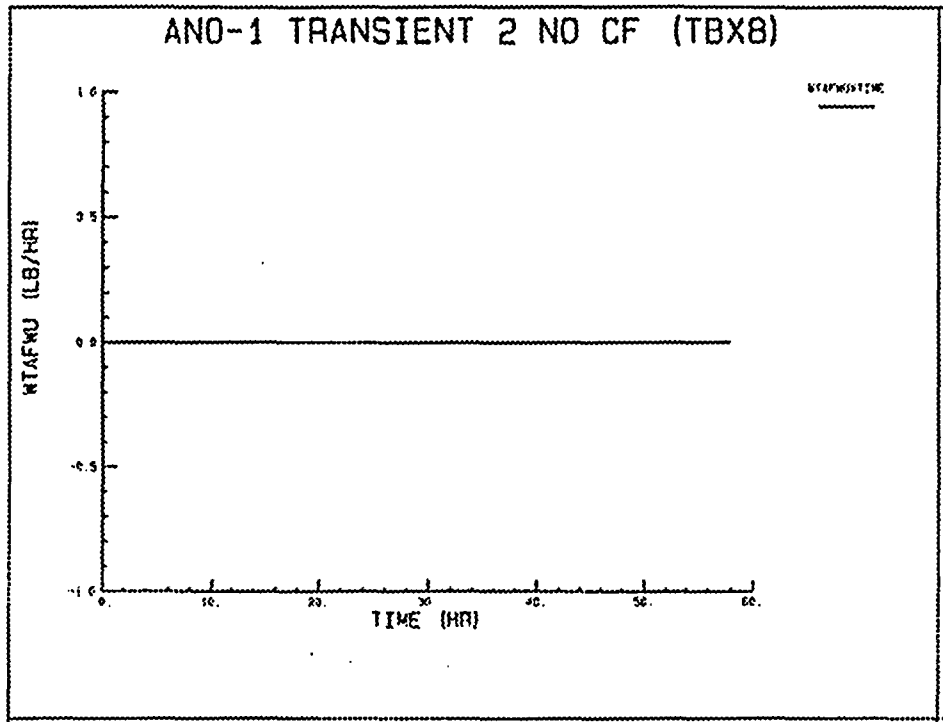
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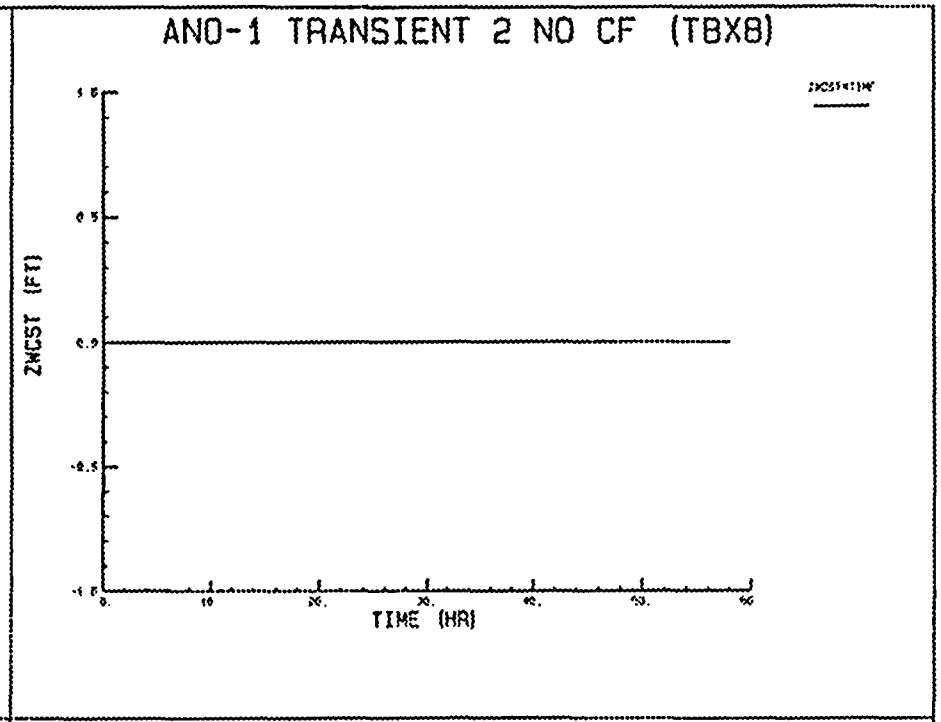
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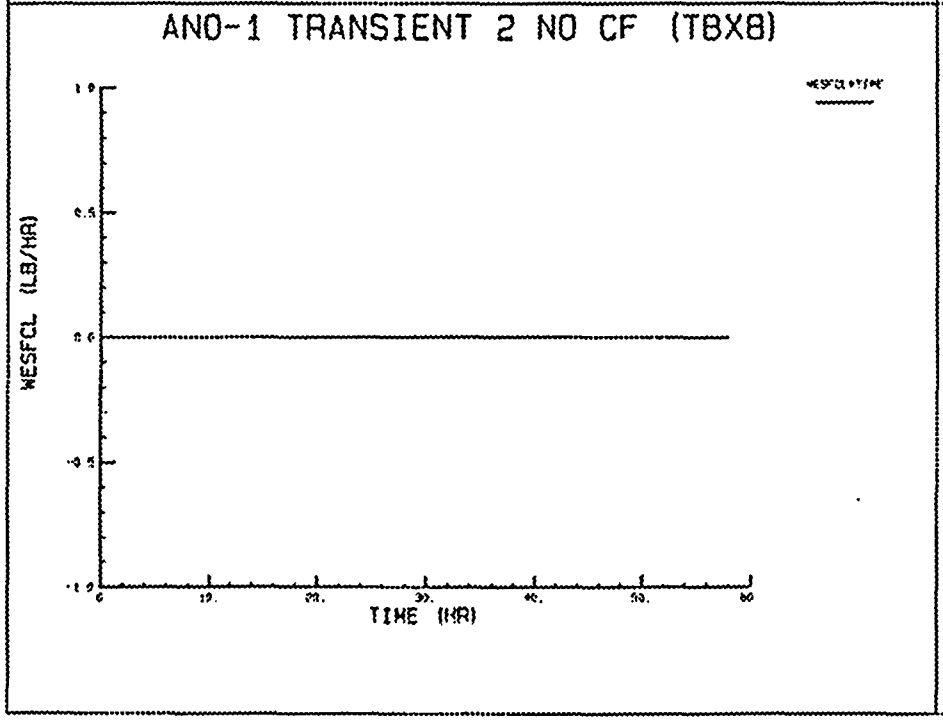
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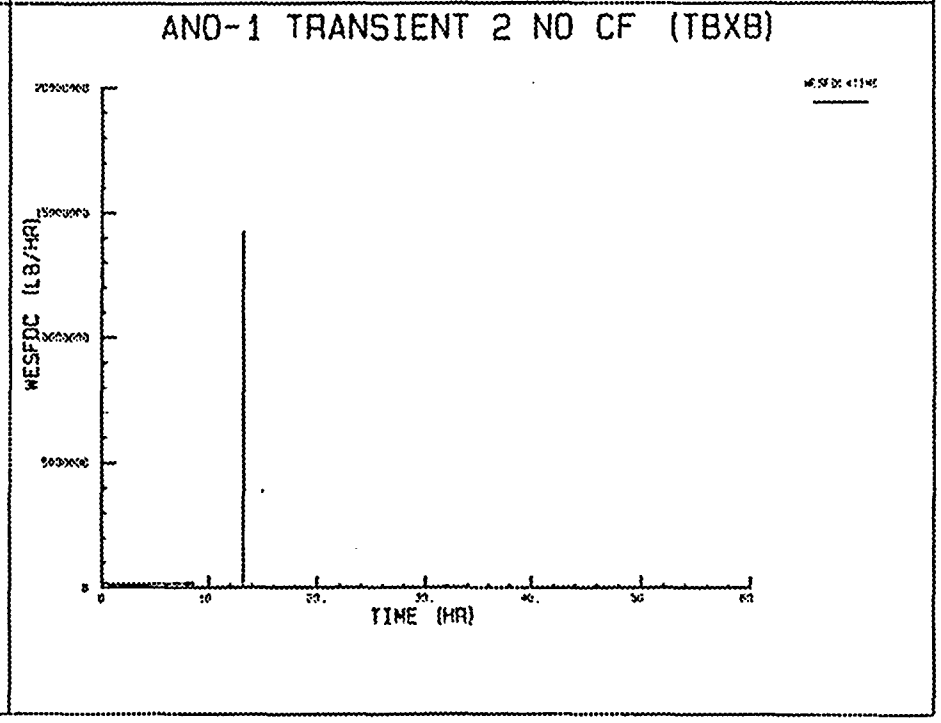
TIME (HR)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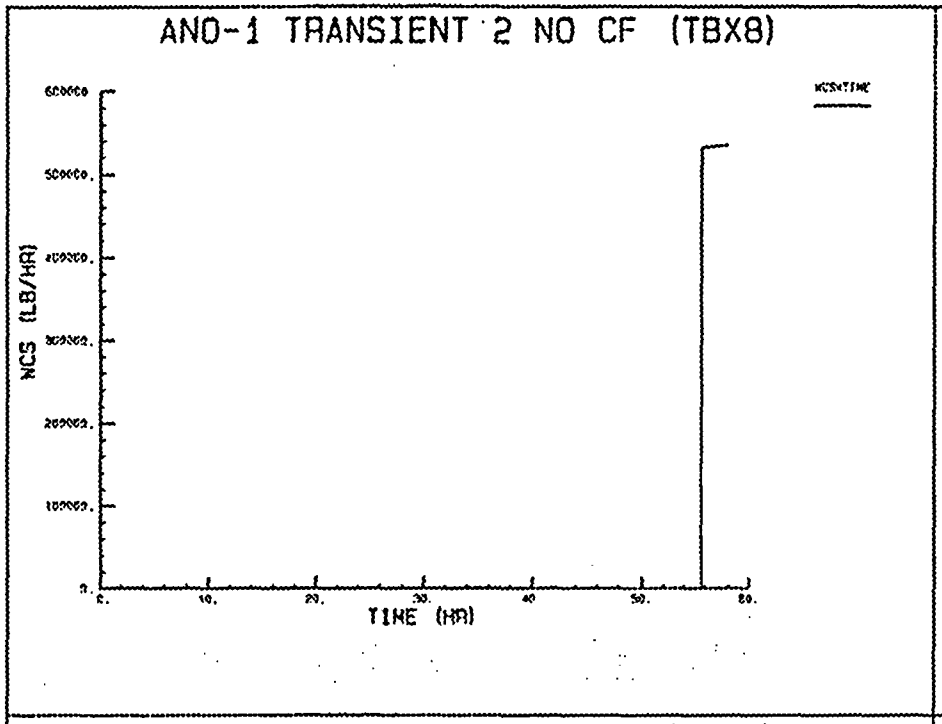
TIME (HR)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NCS (LB/HR)
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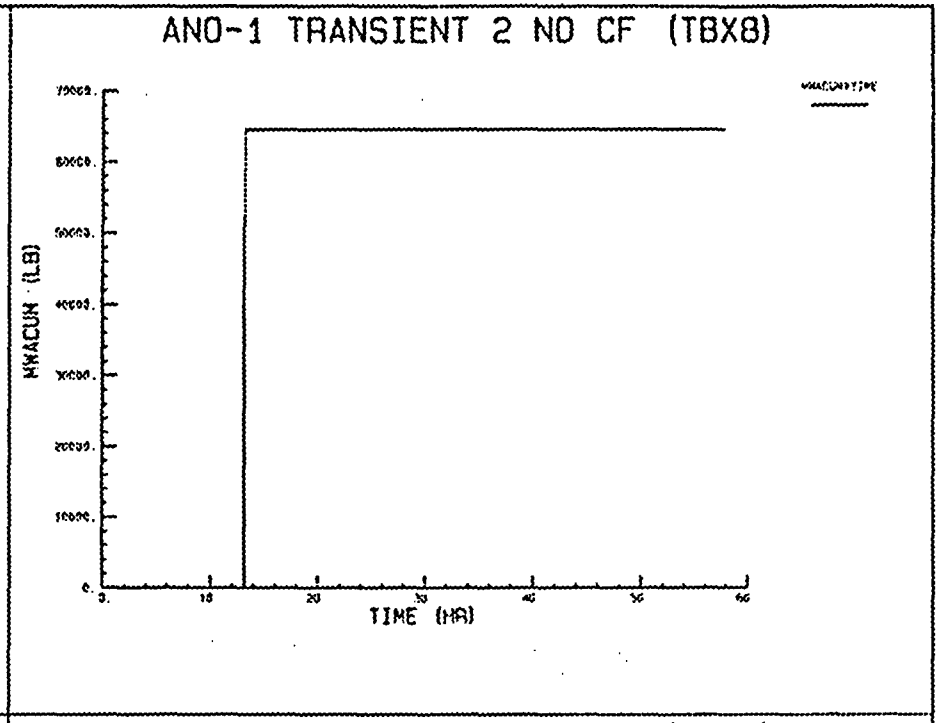
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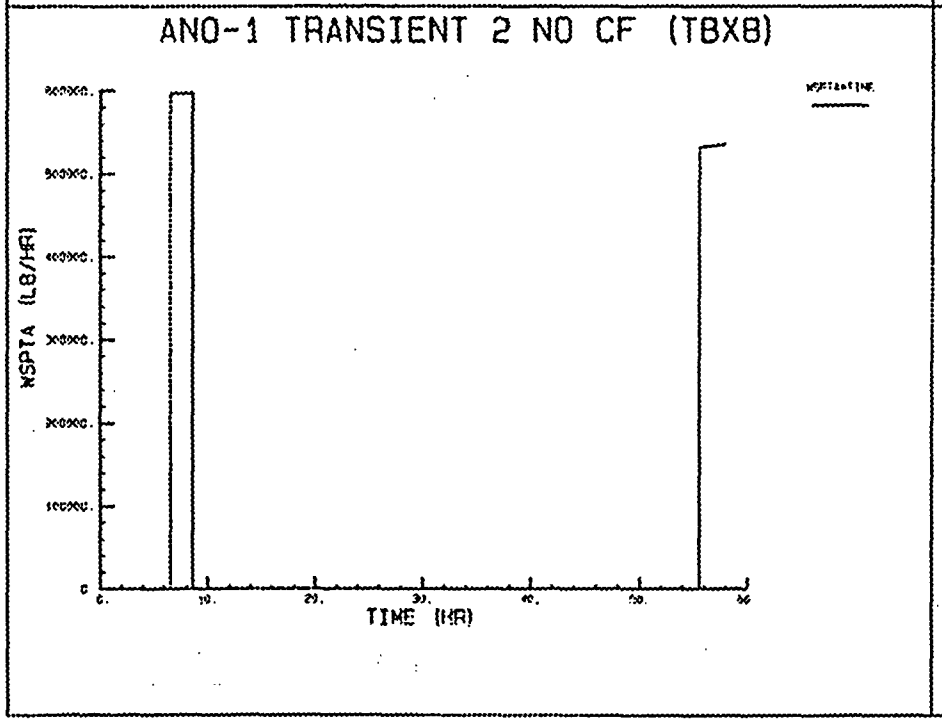
TIME (HR)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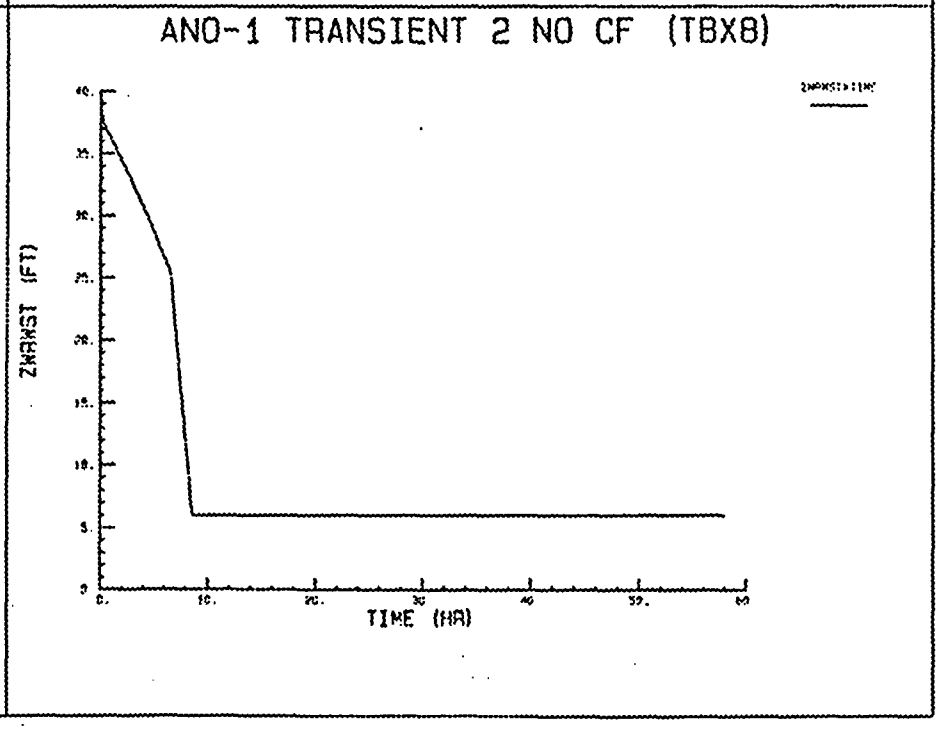
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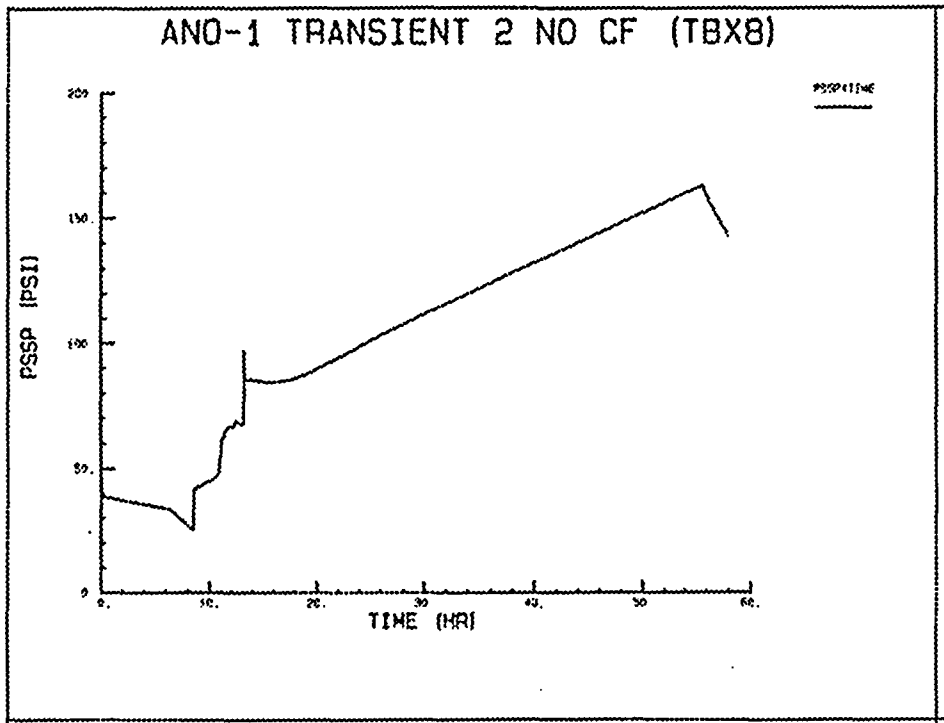
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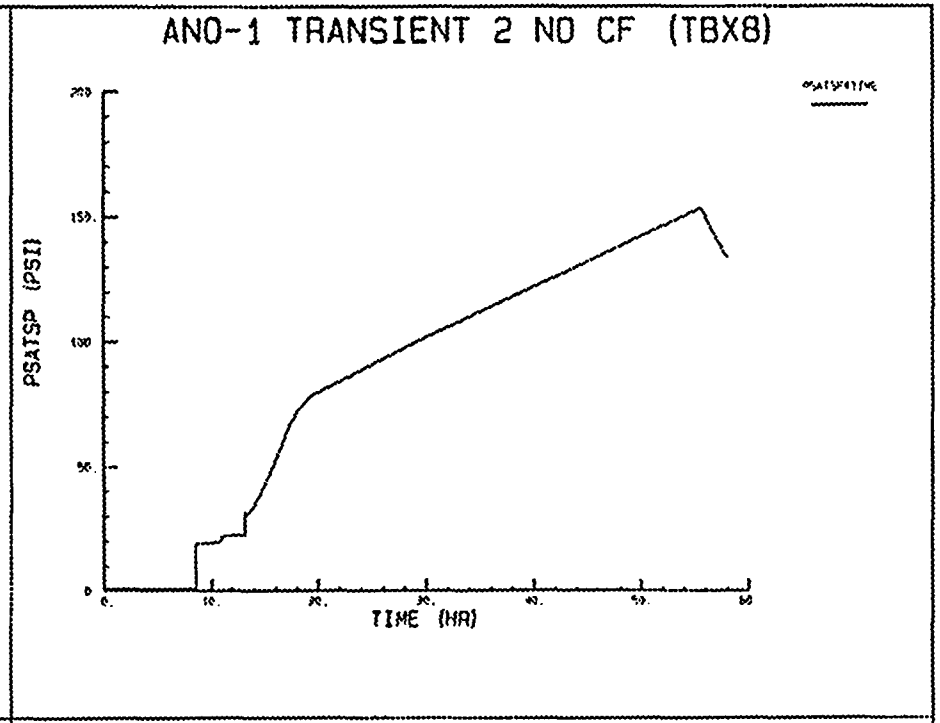
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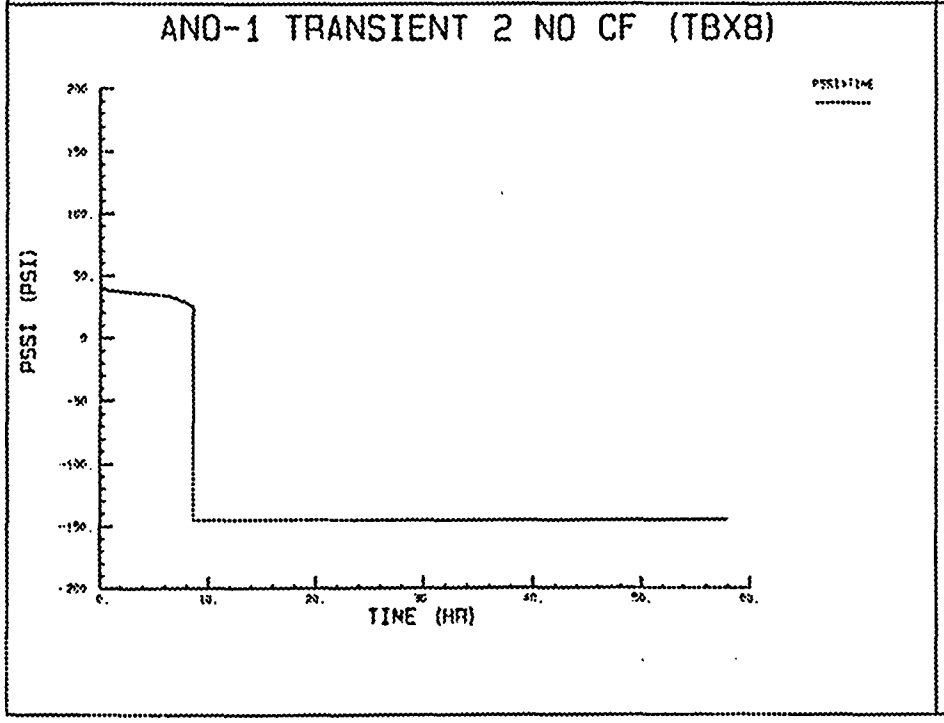
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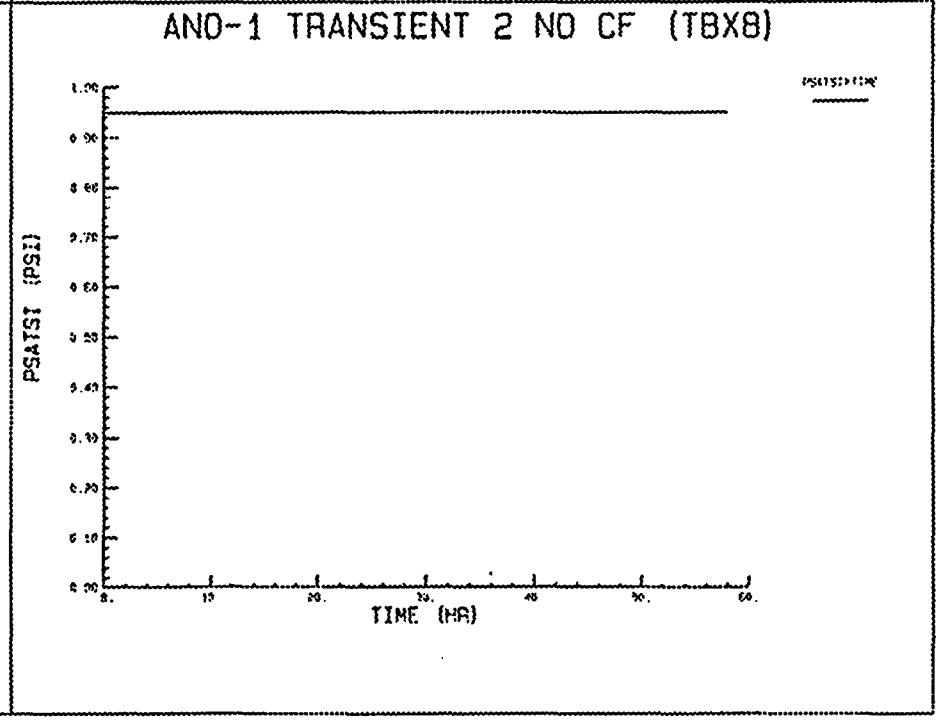
TIME (HR)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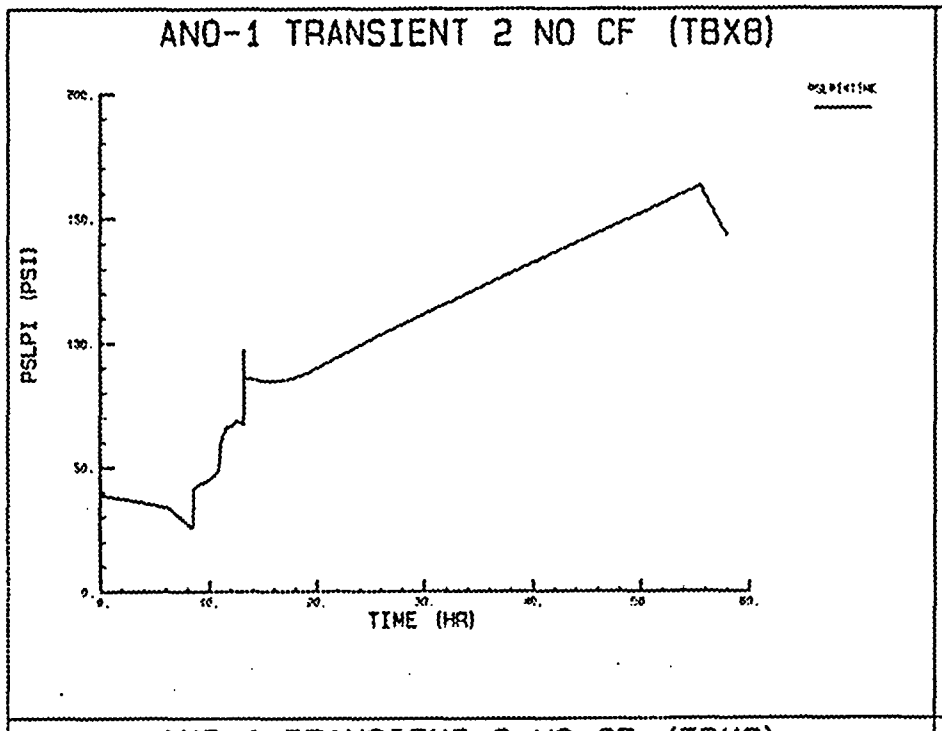
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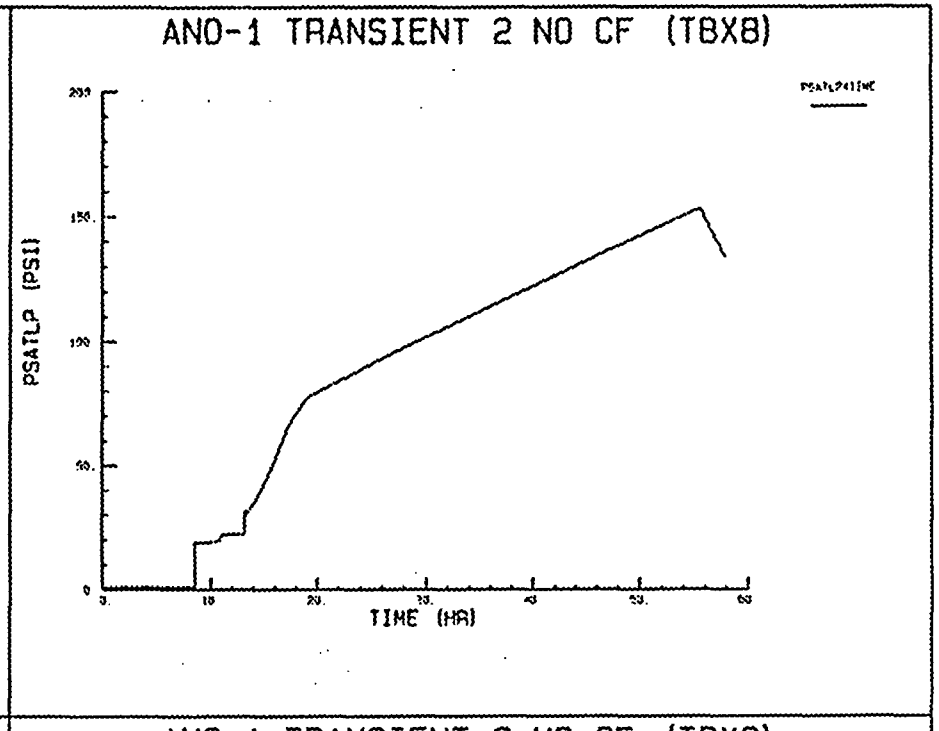
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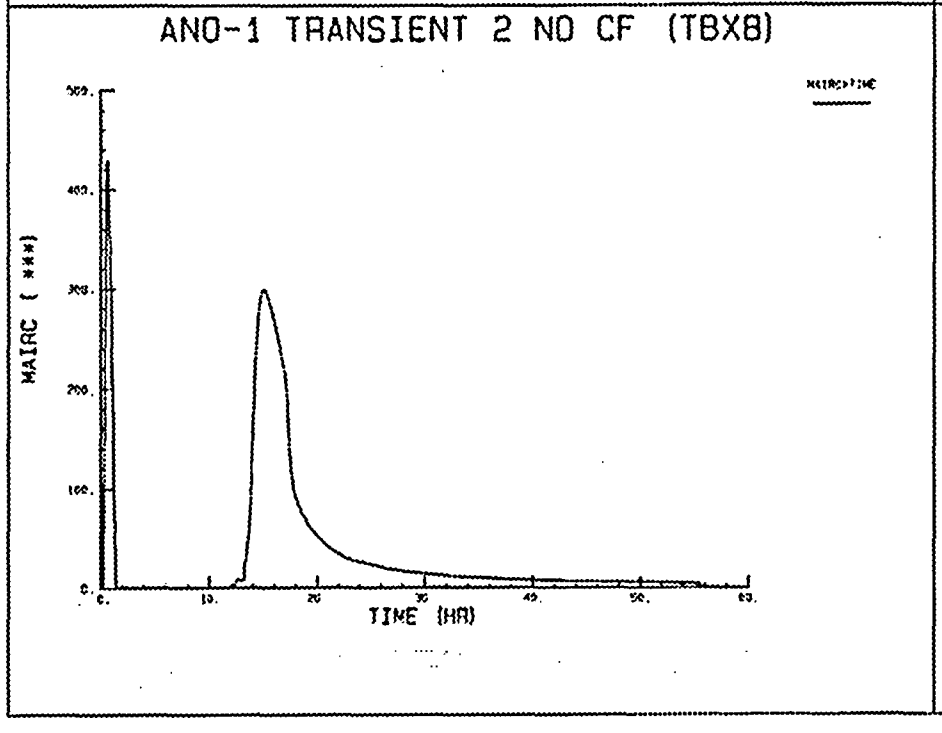
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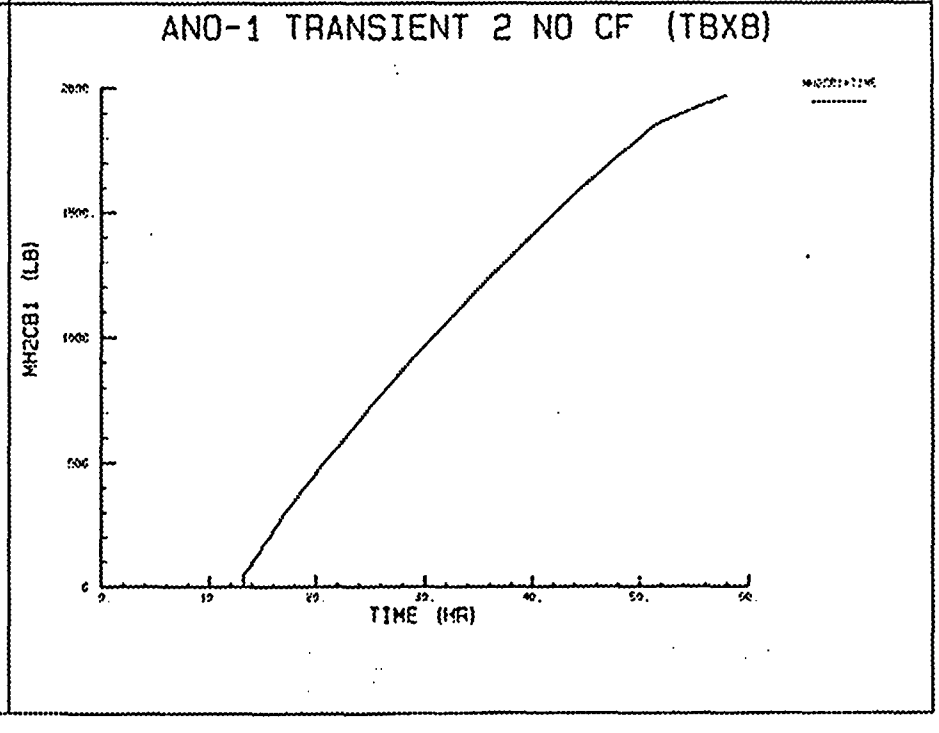
TIME (HR)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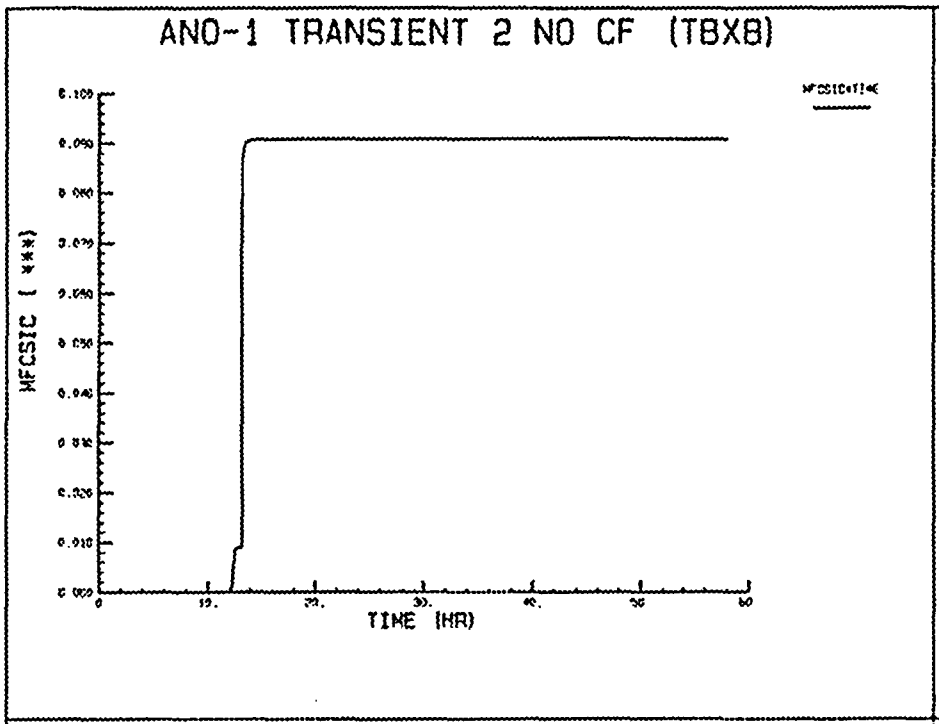
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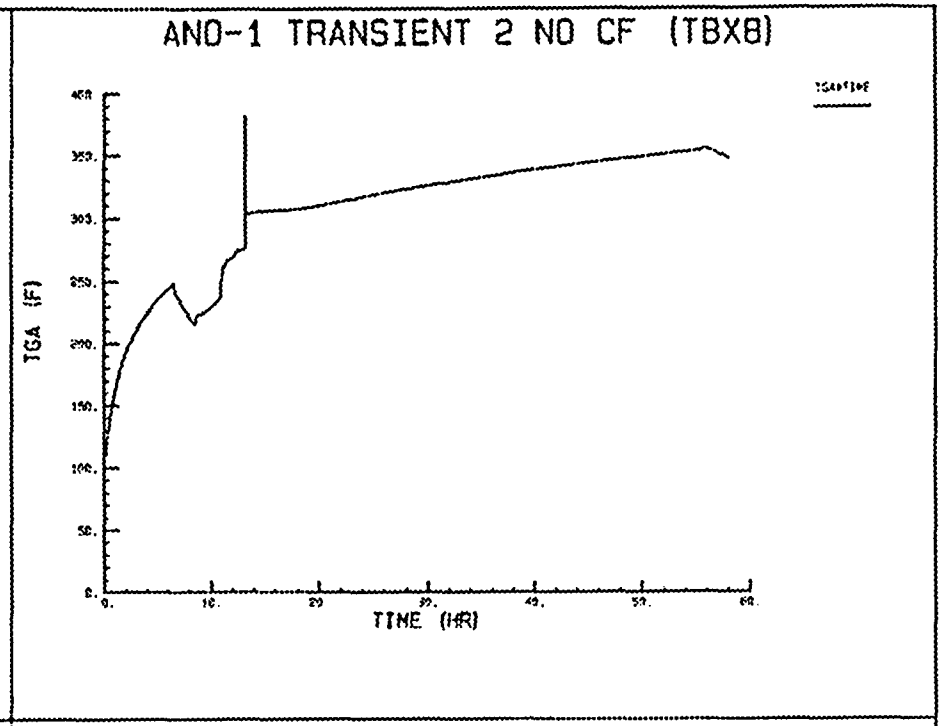
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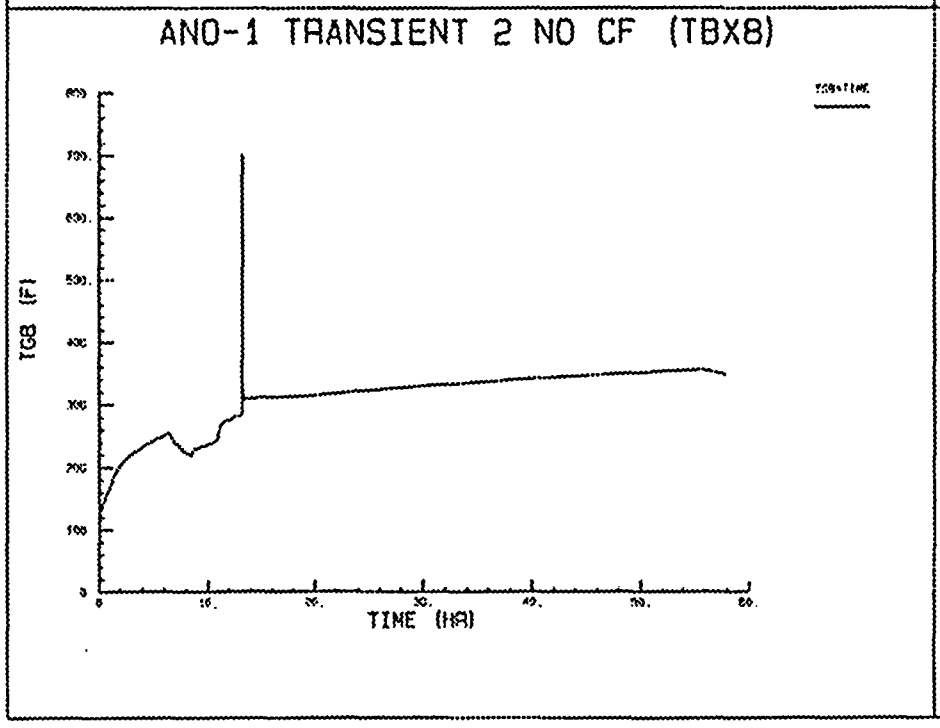
TIME (HR)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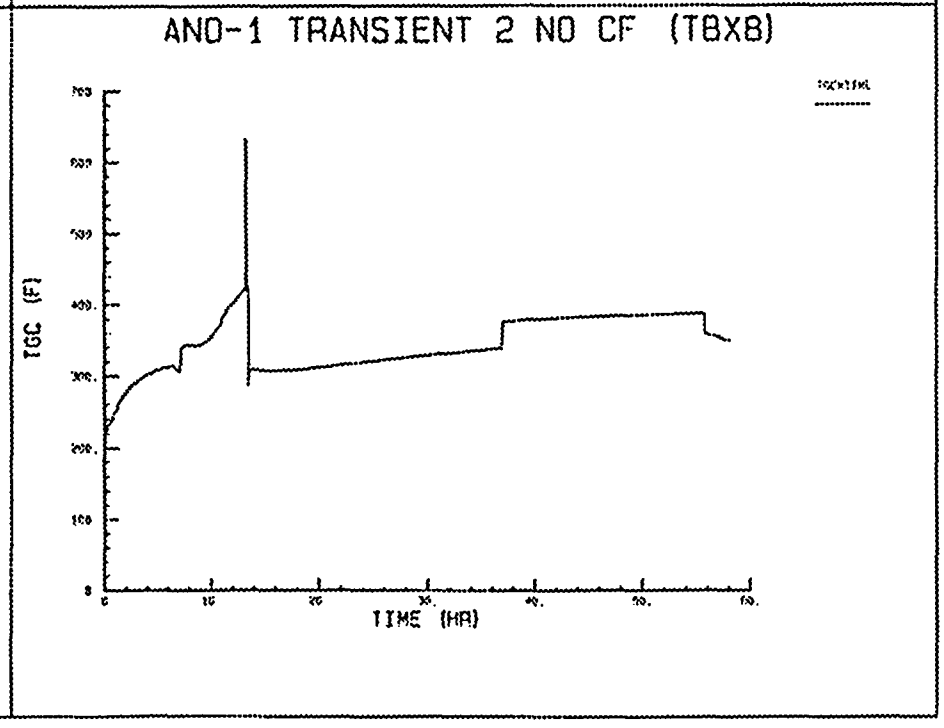
TIME (HR)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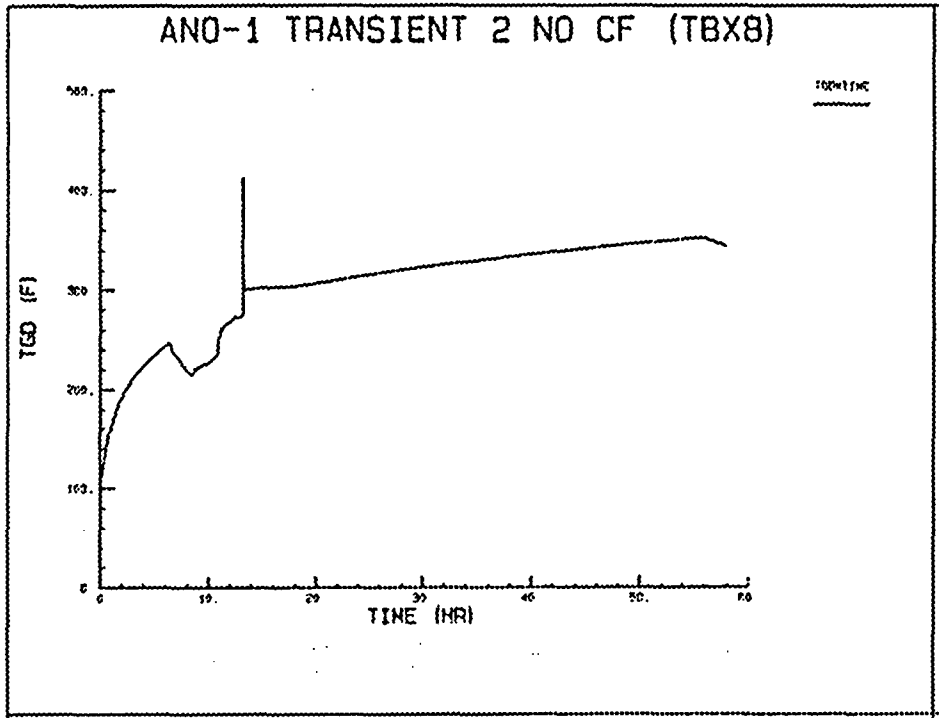
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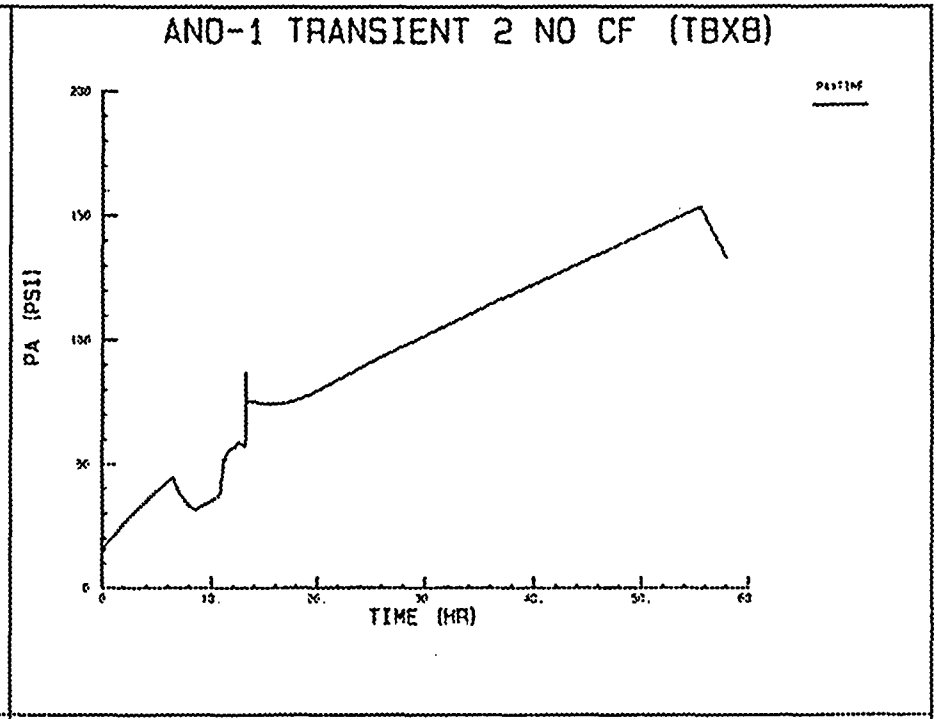
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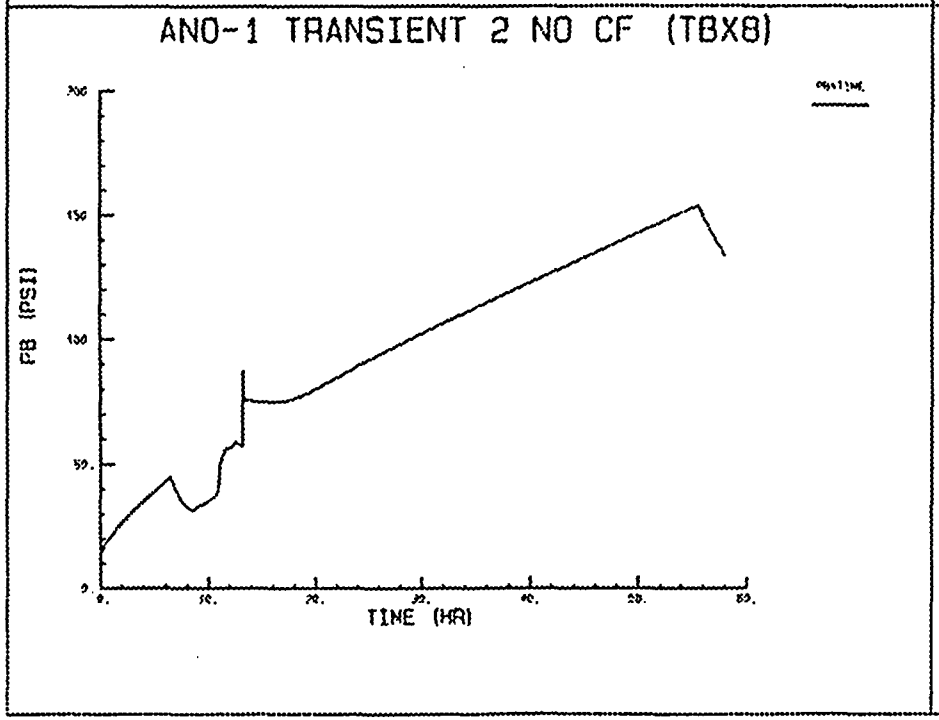
TIME (HR)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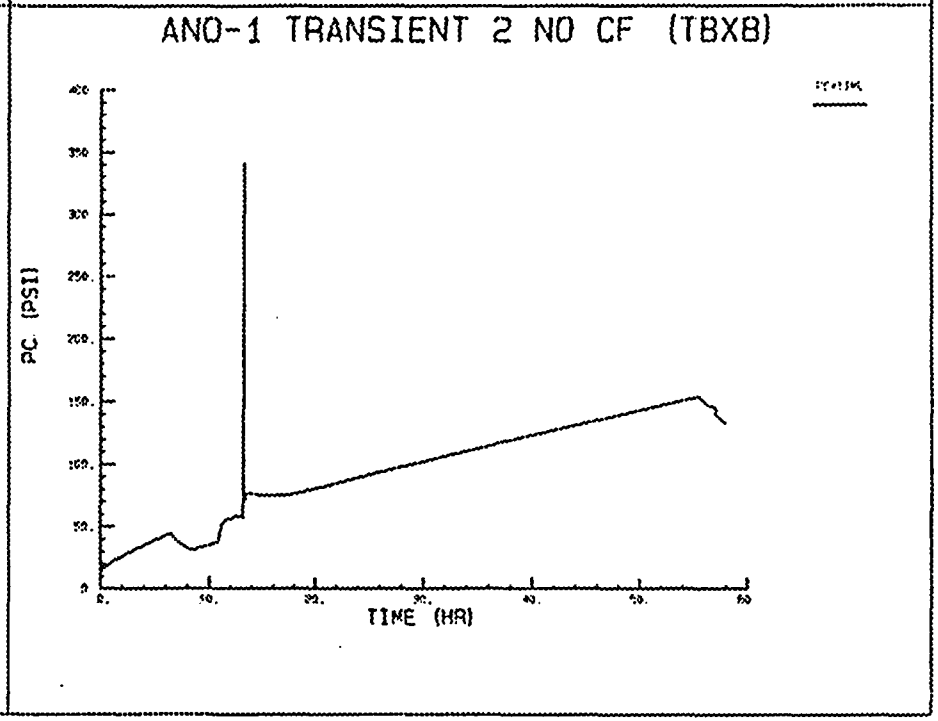
TIME (HR)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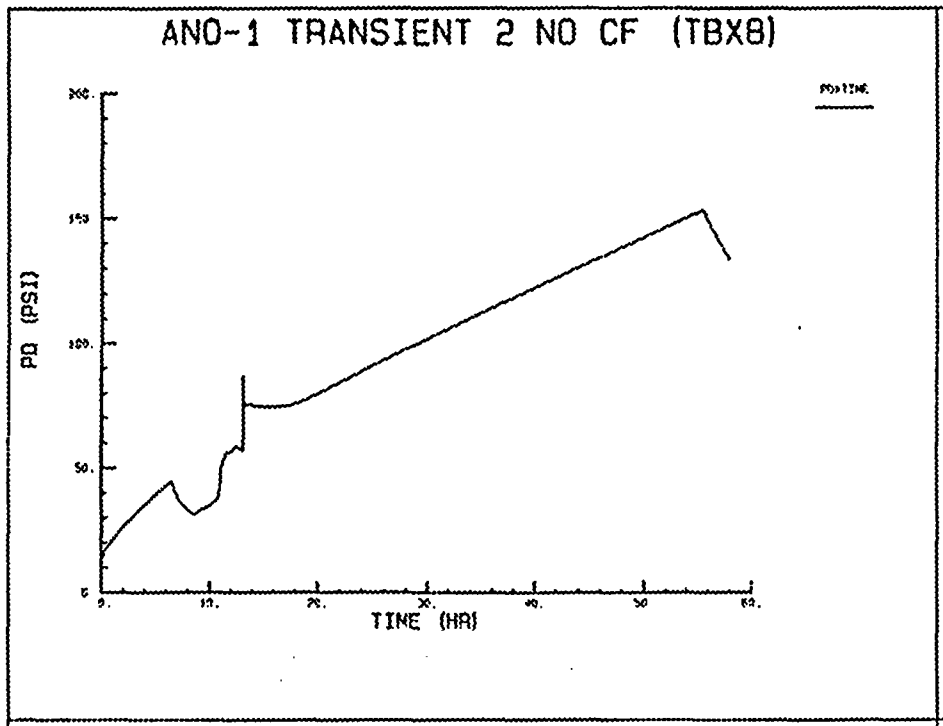
TIME (HR)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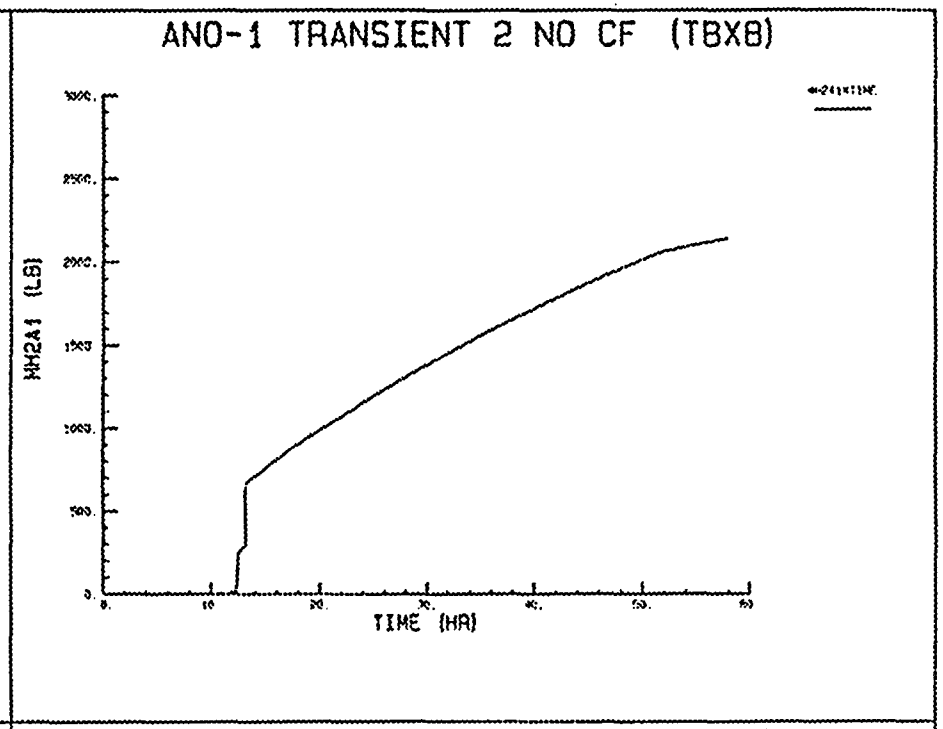
TIME (HR)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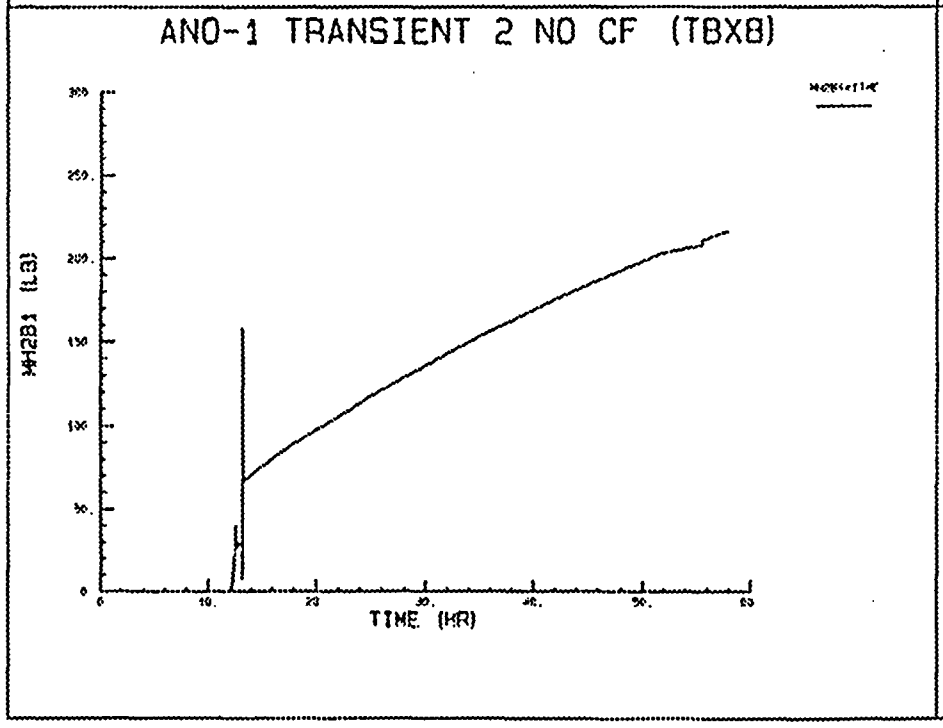
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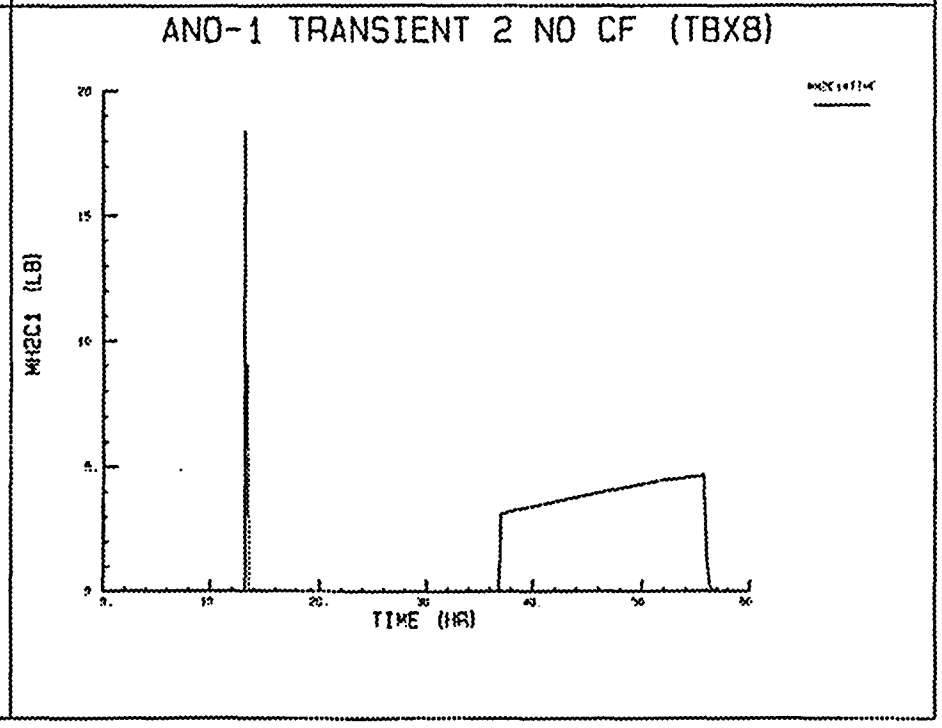
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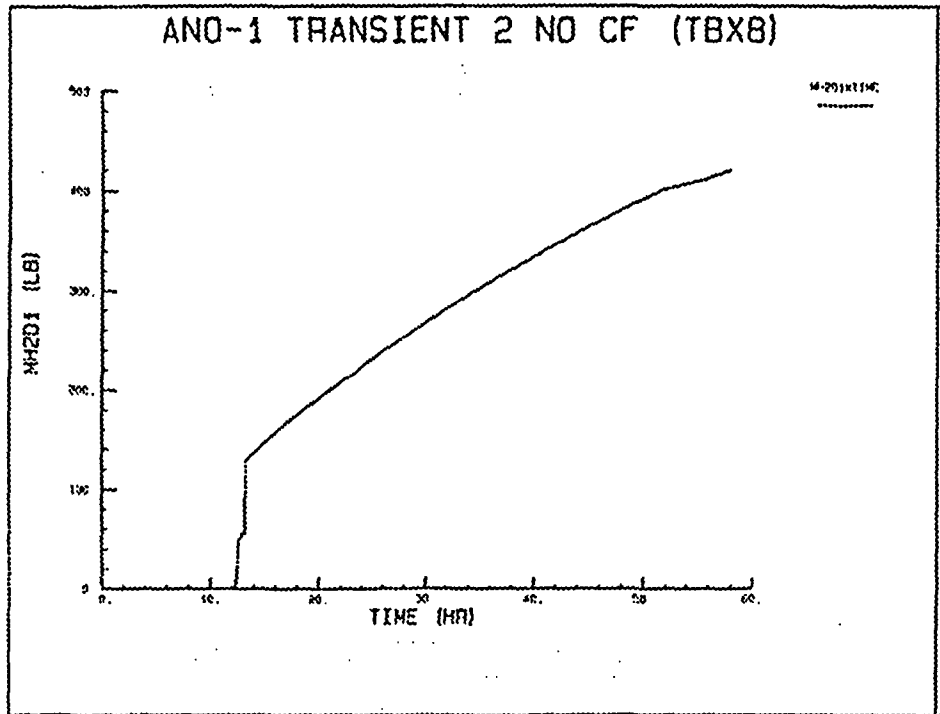
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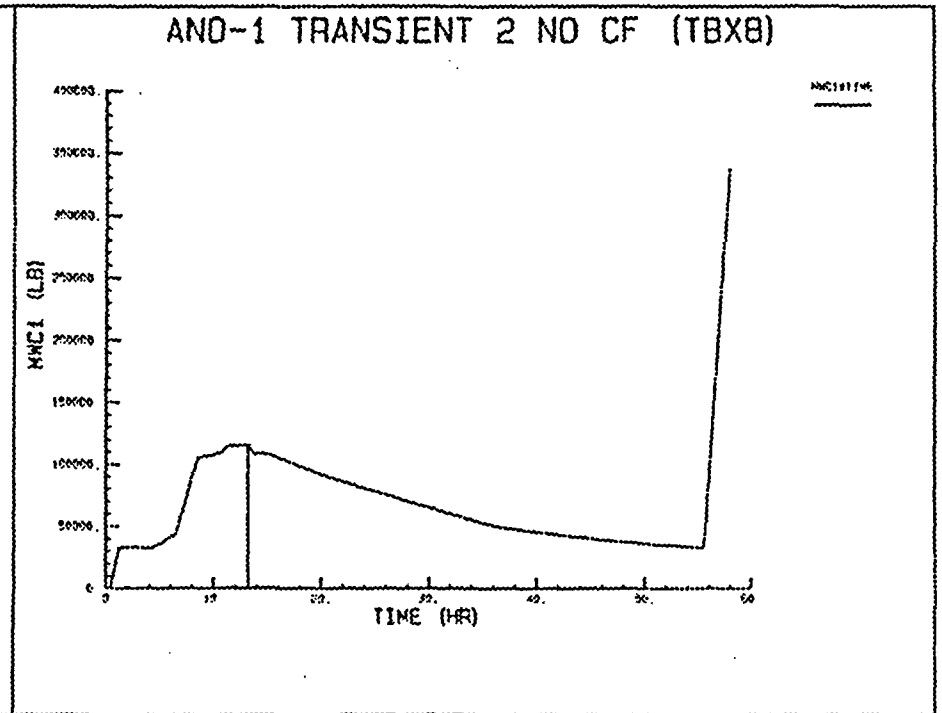
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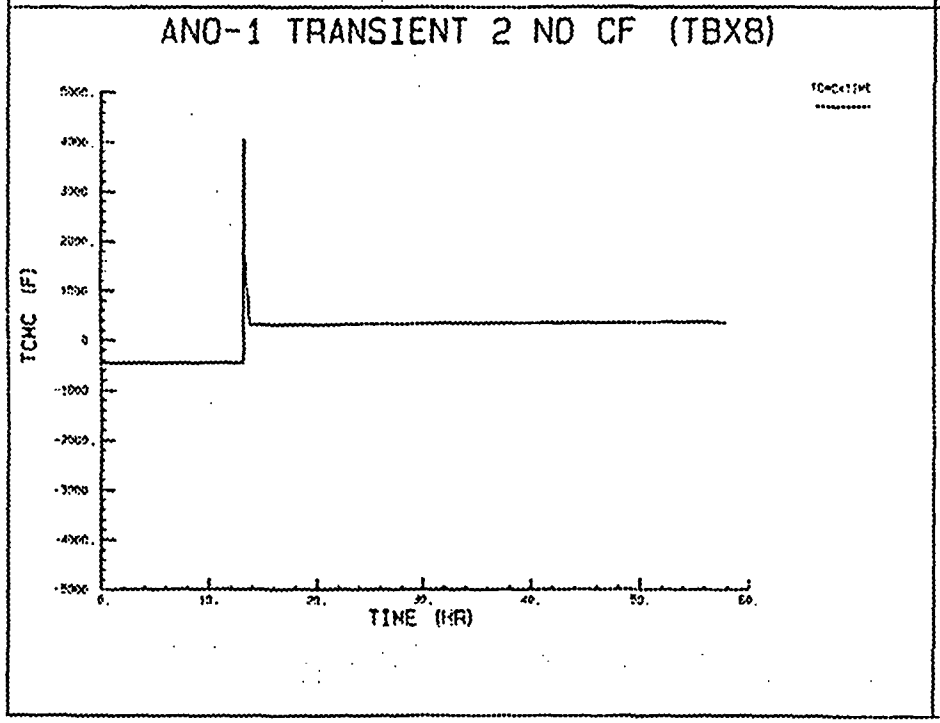
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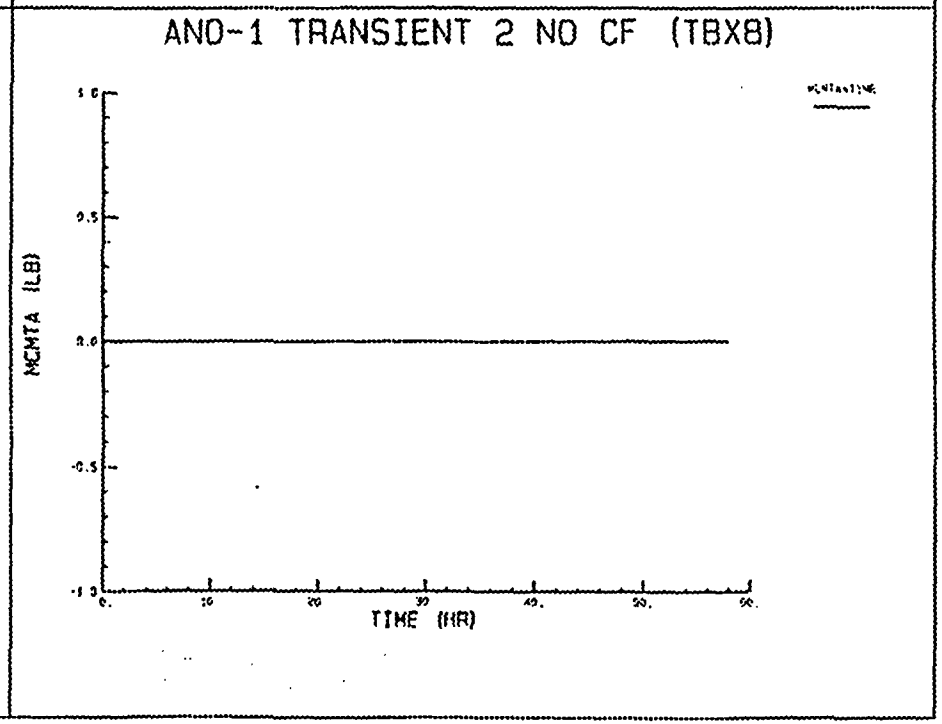
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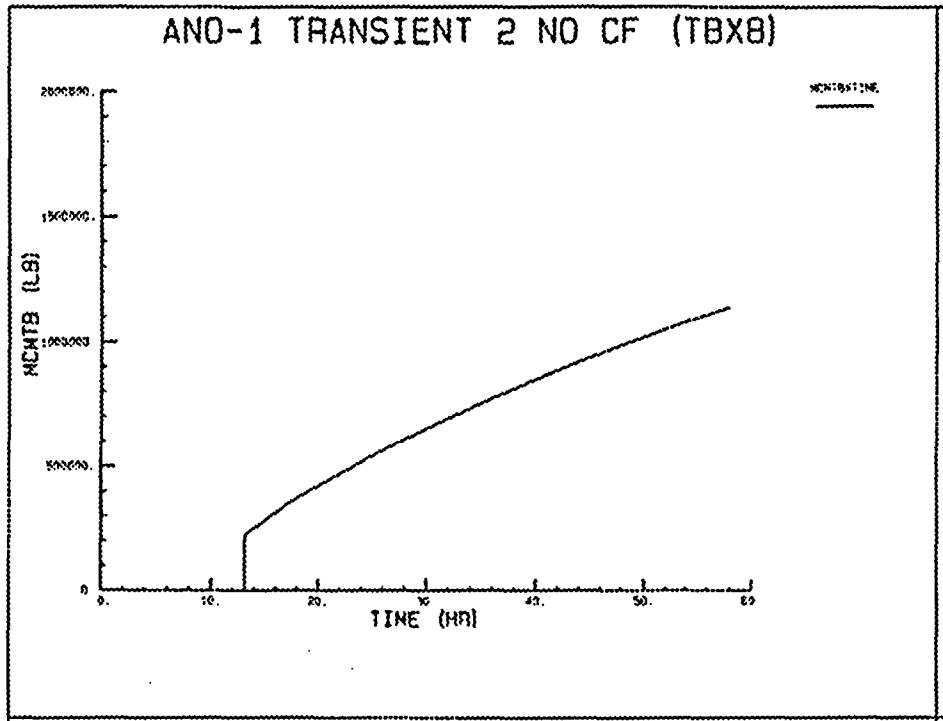
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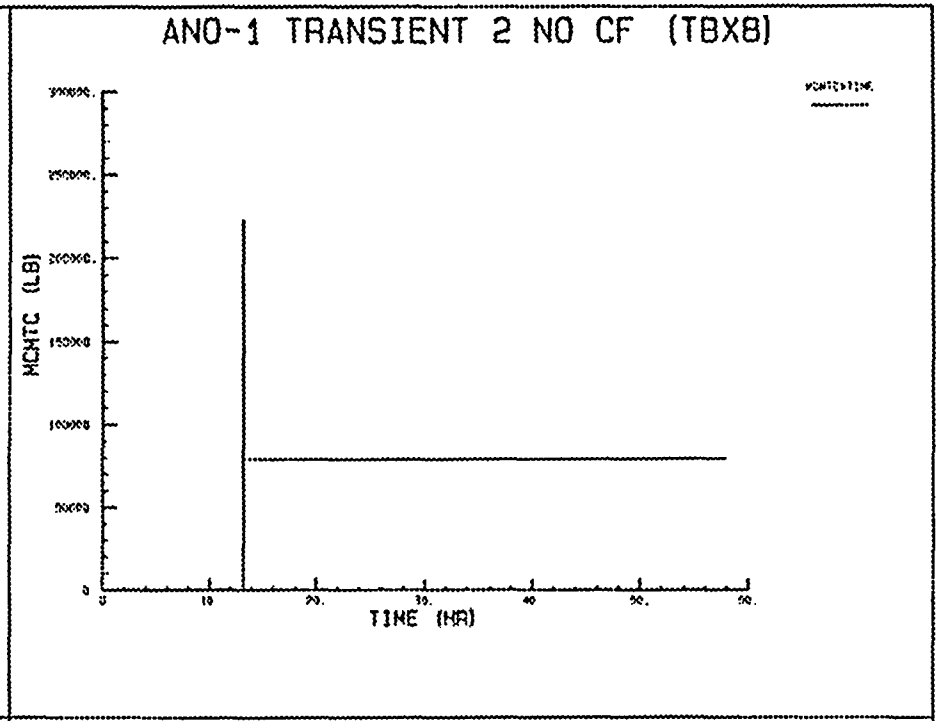
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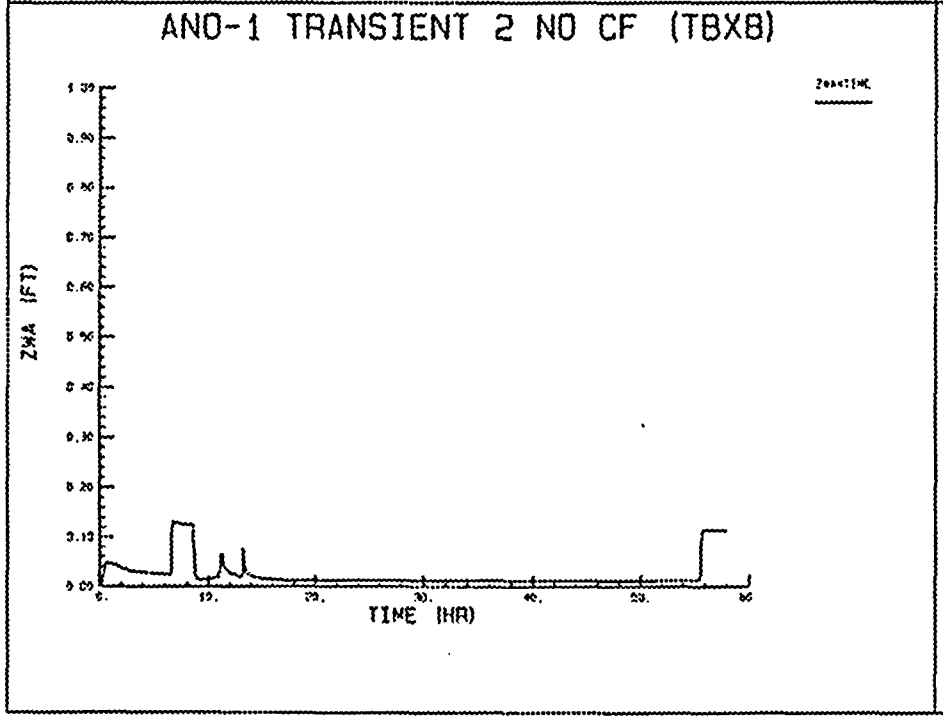
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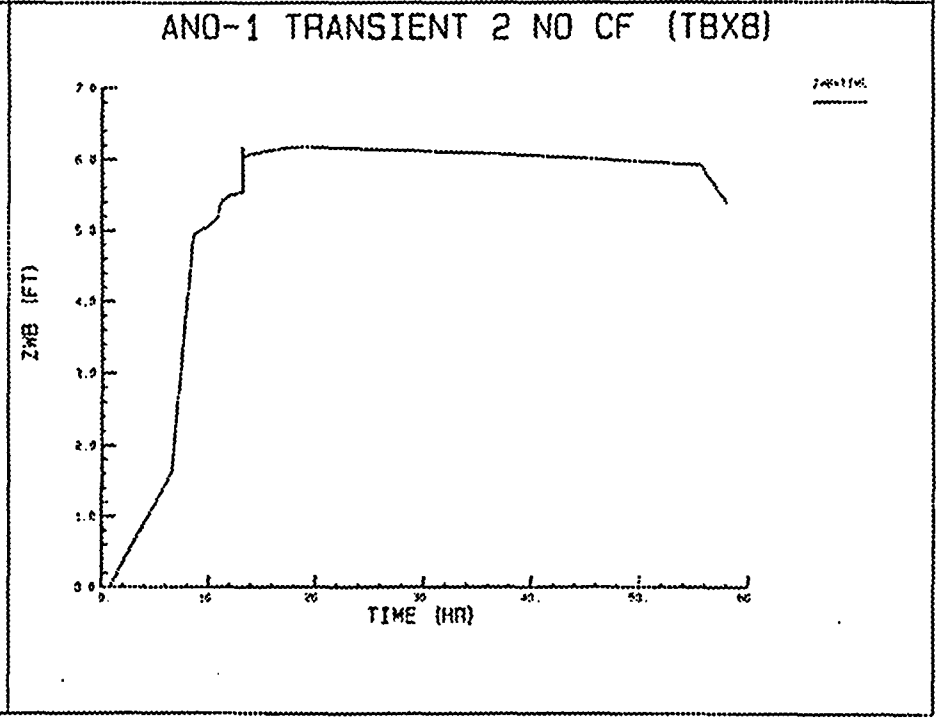
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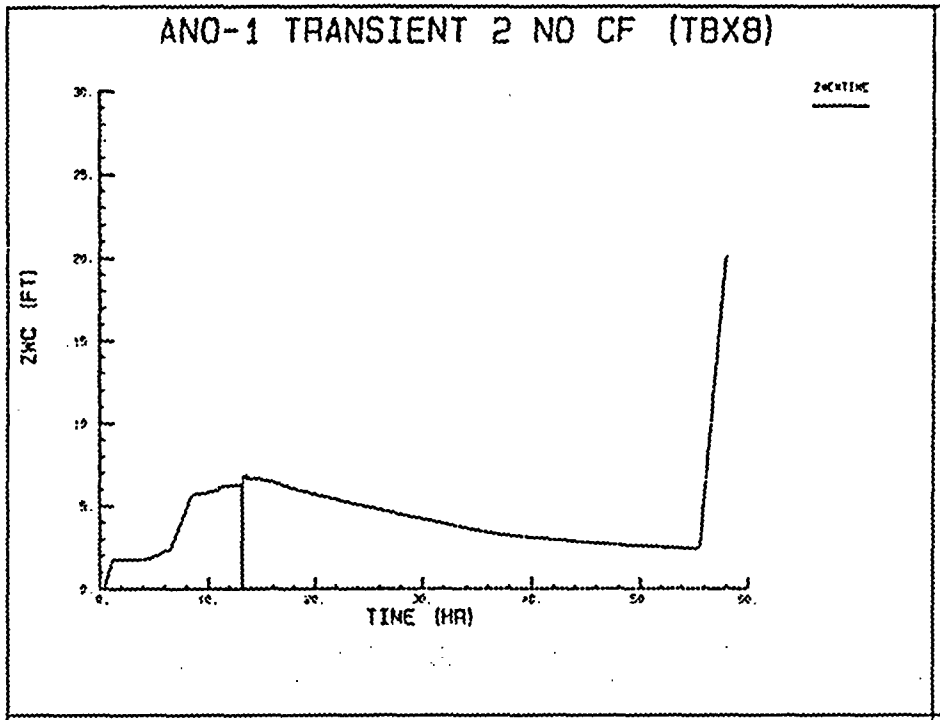
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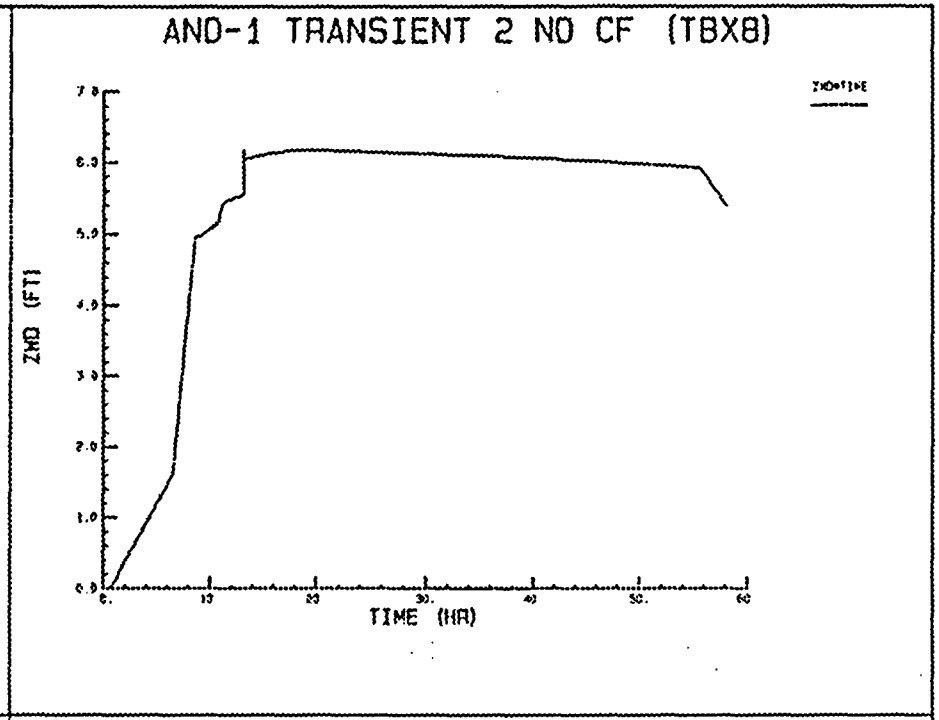
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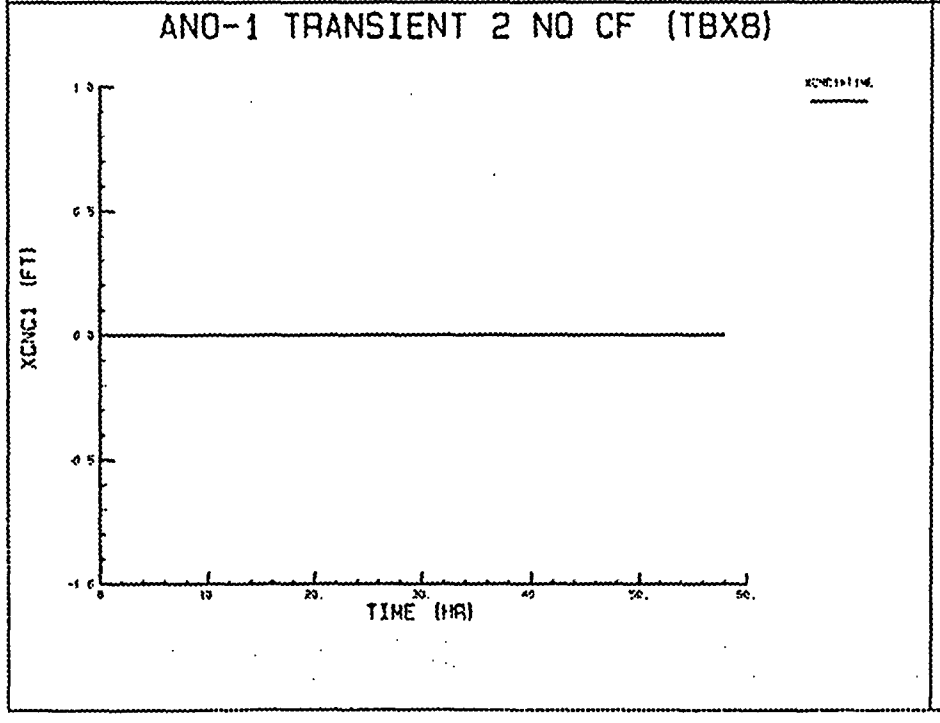
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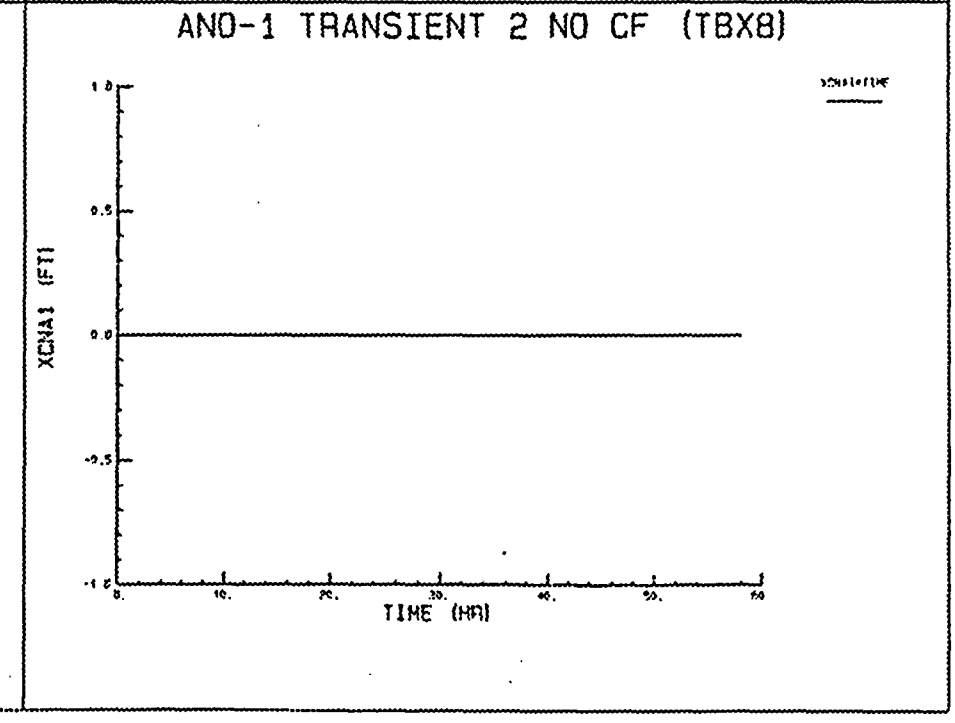
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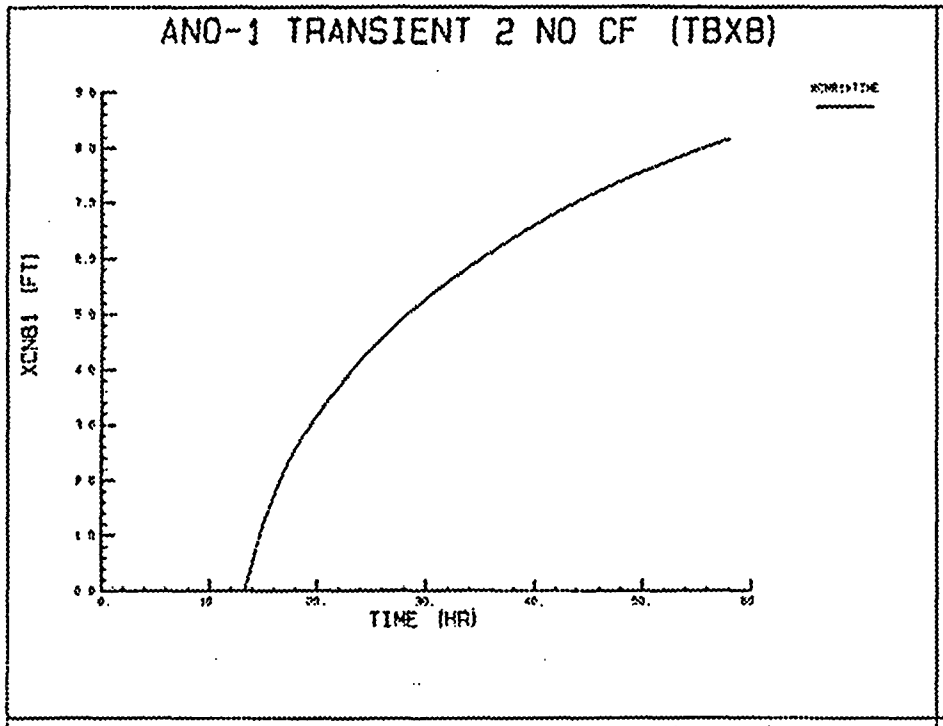
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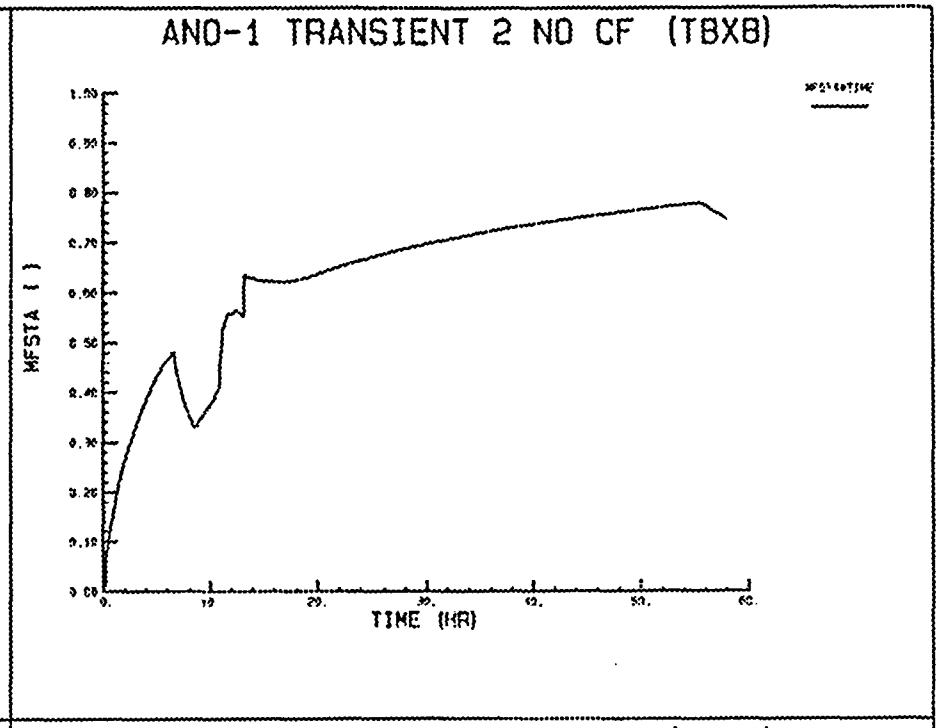
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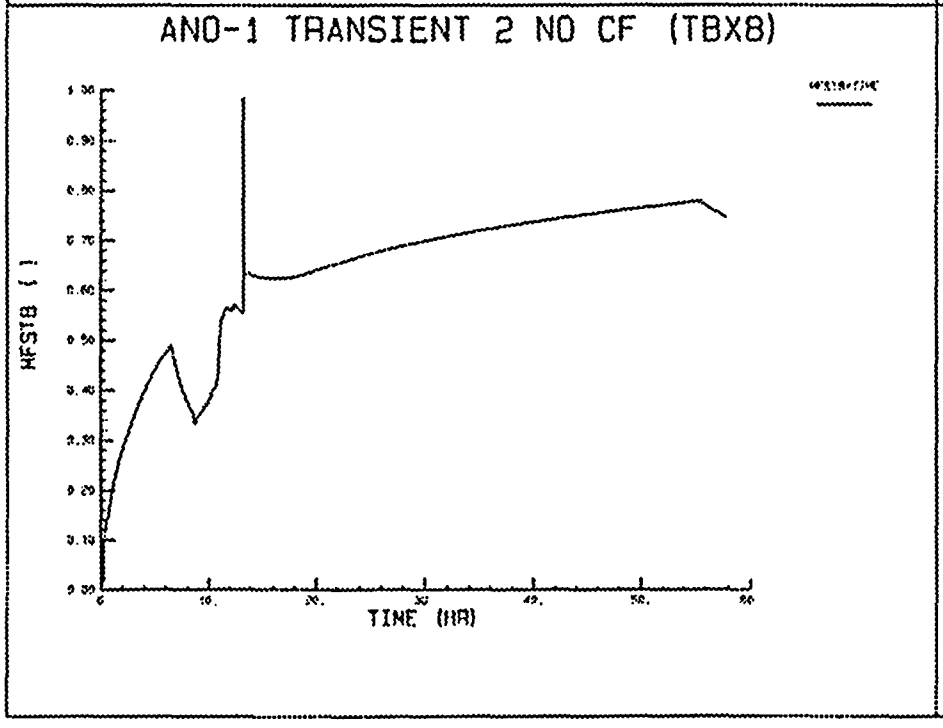
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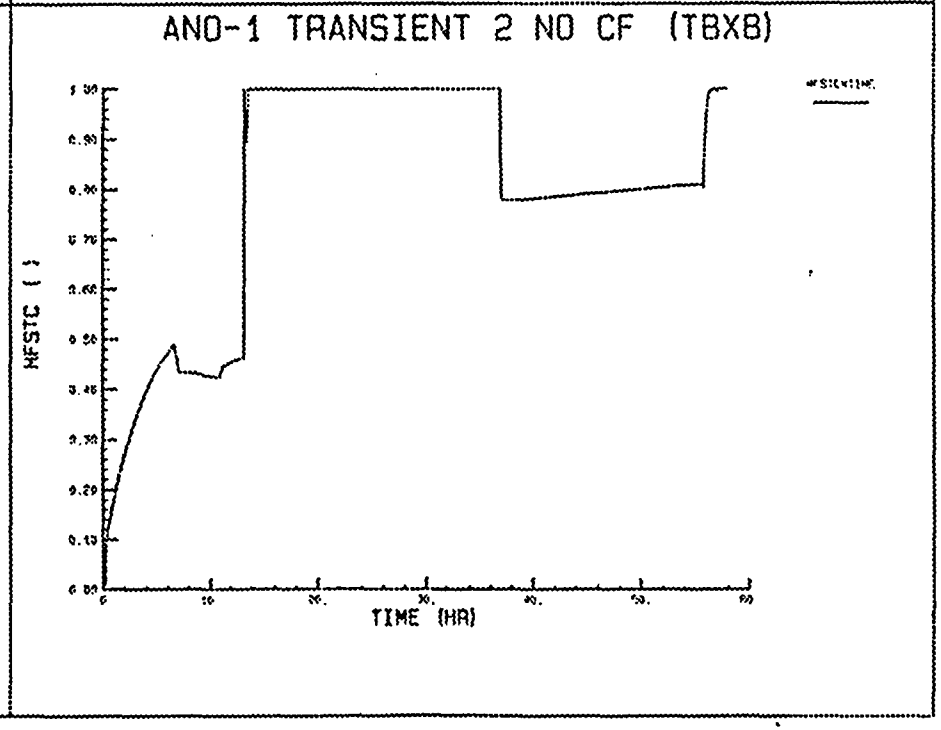
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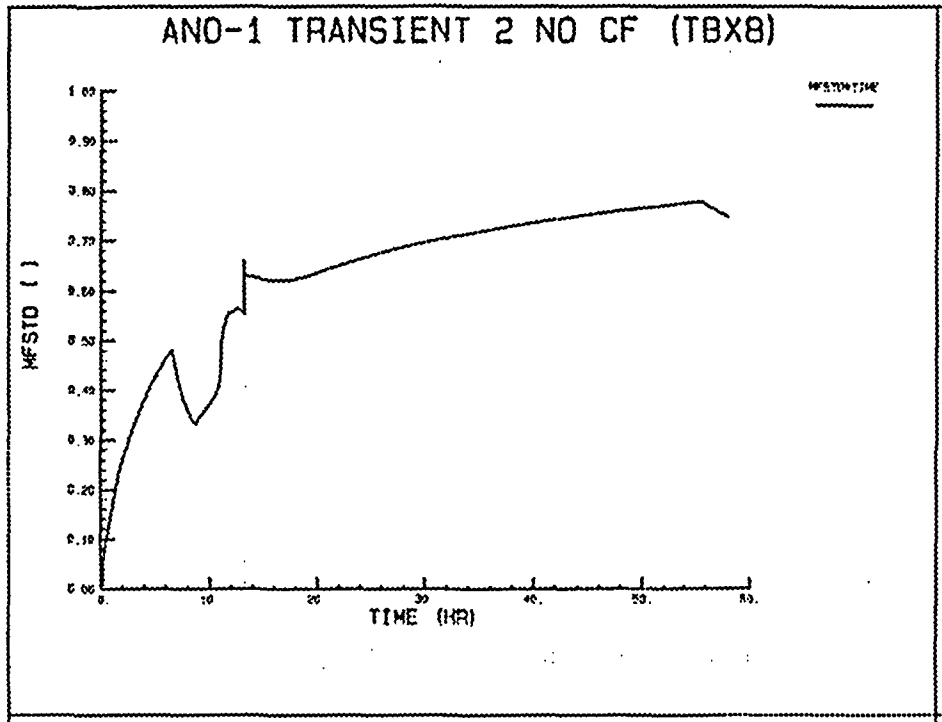
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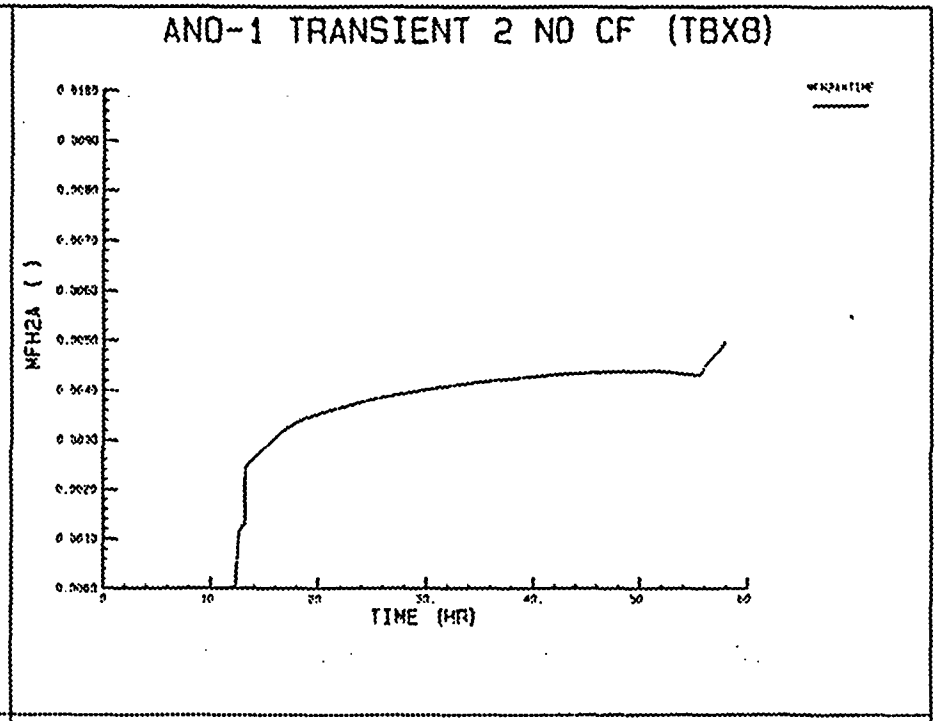
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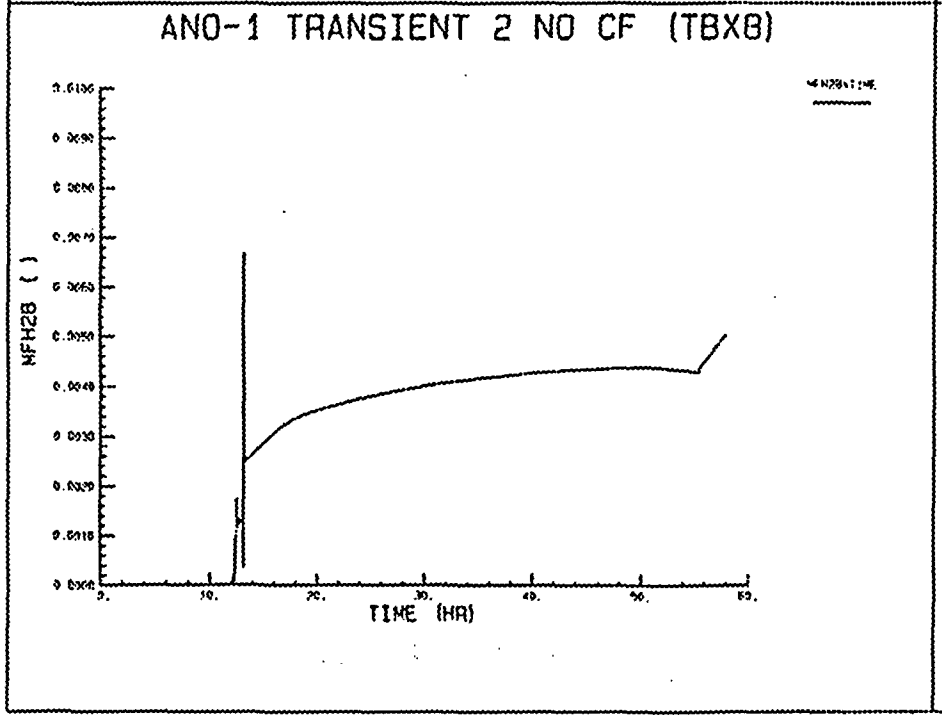
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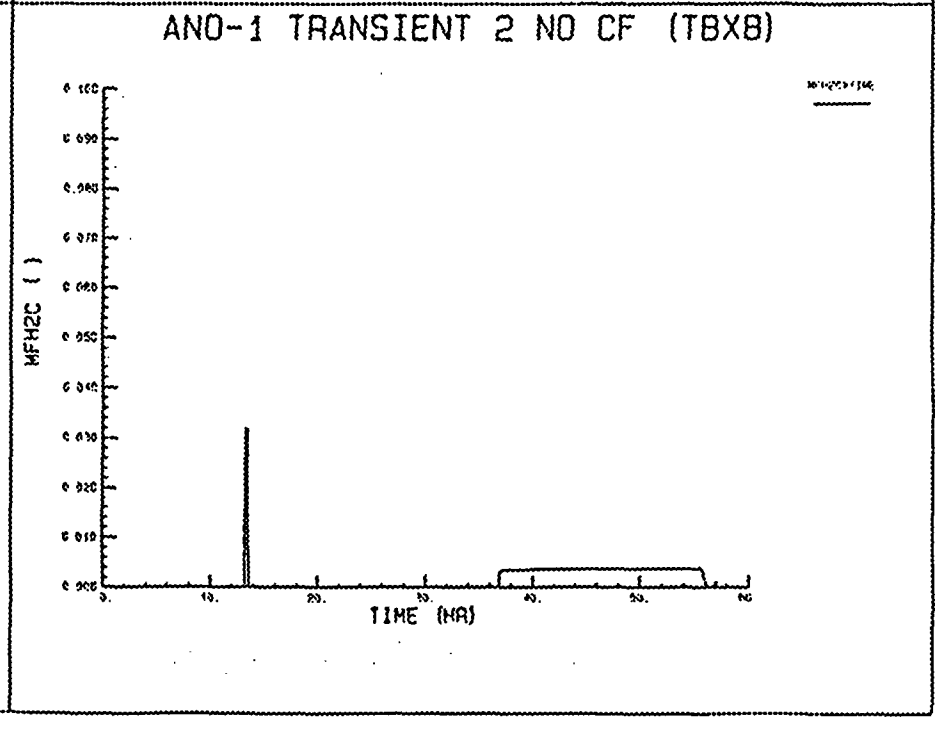
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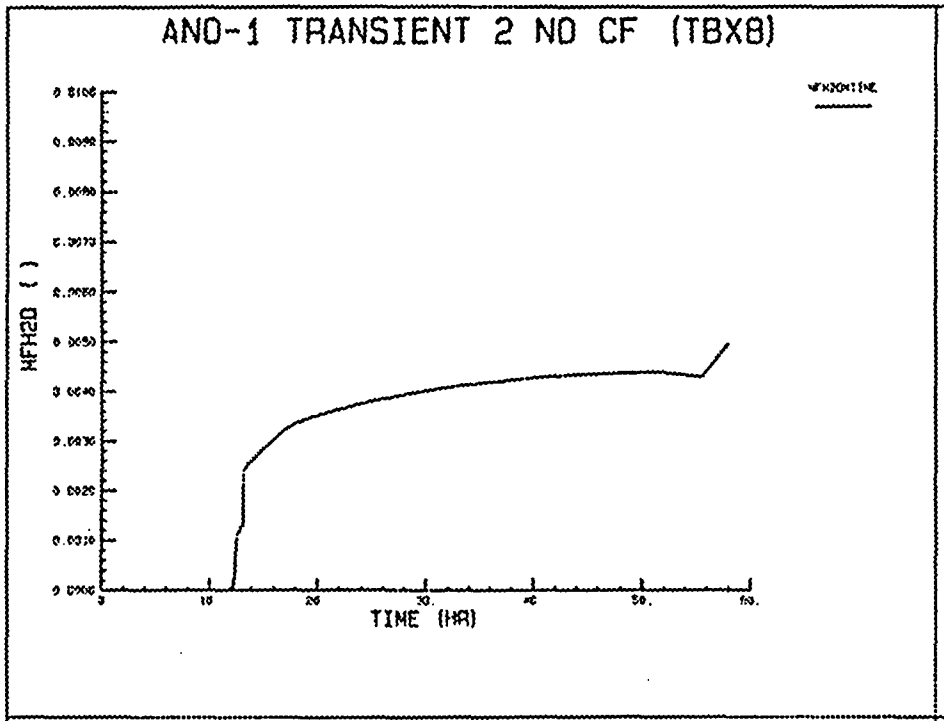
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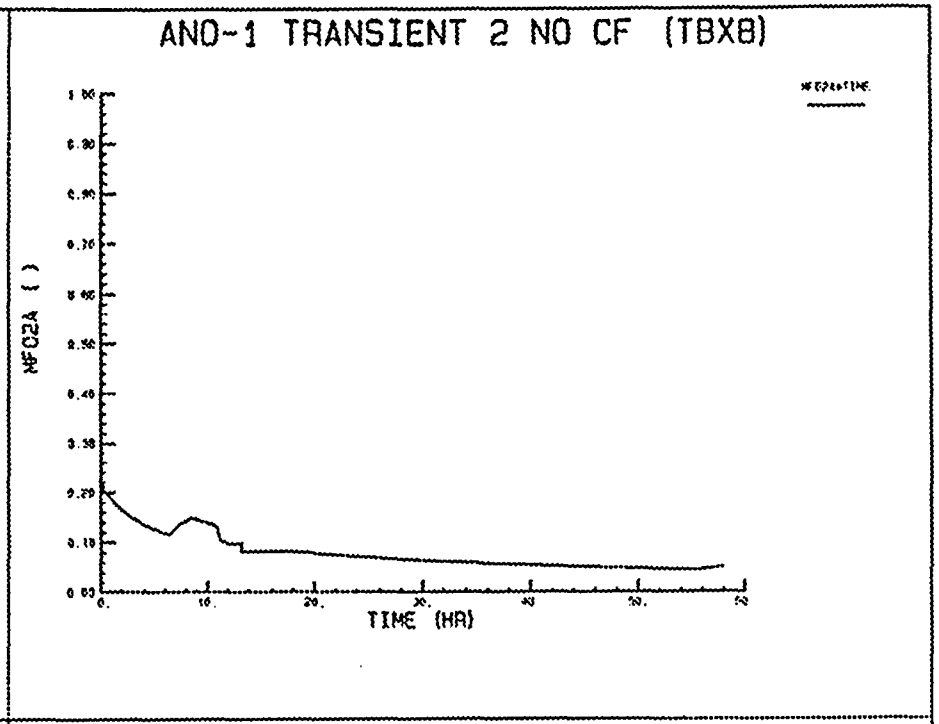
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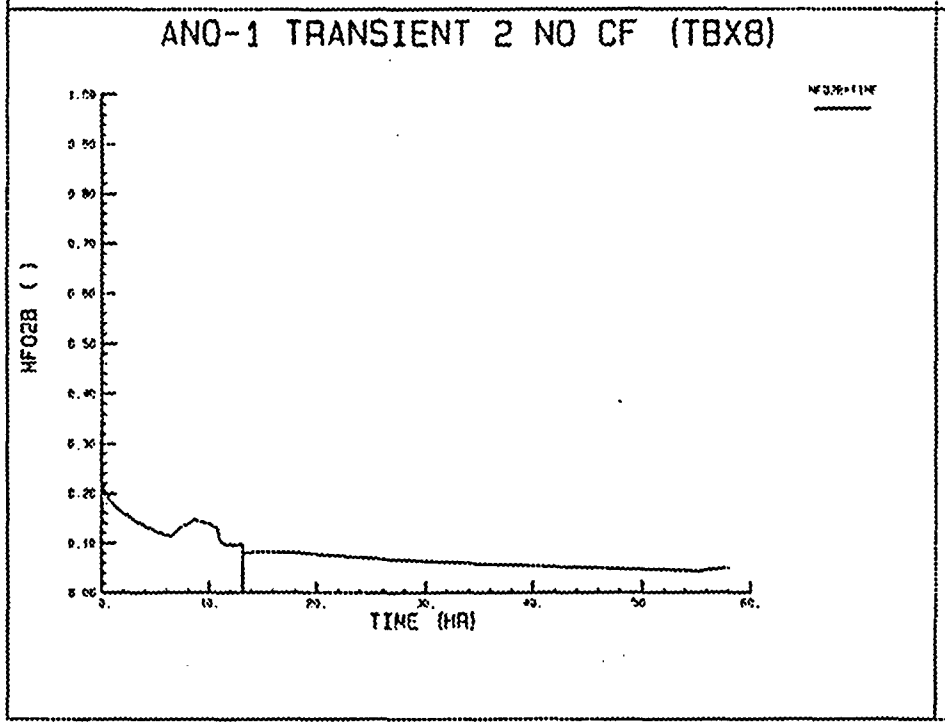
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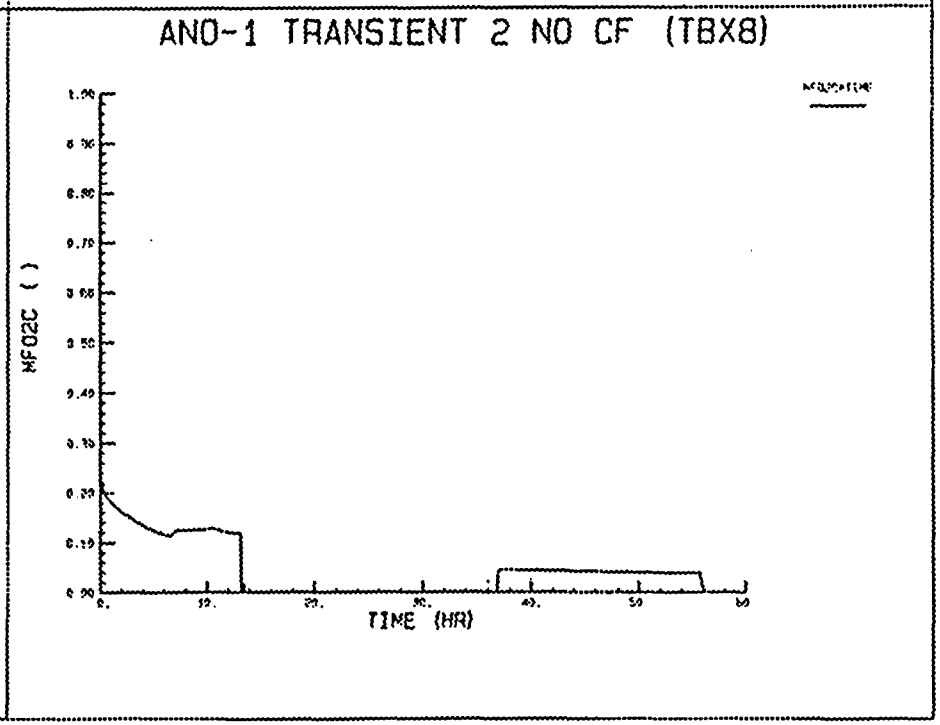
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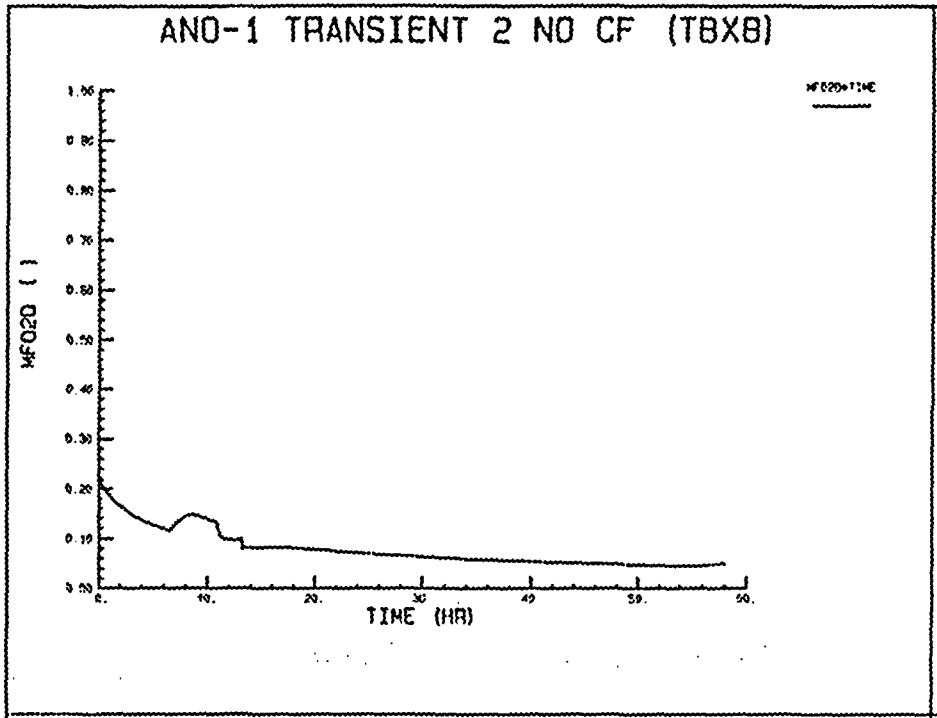
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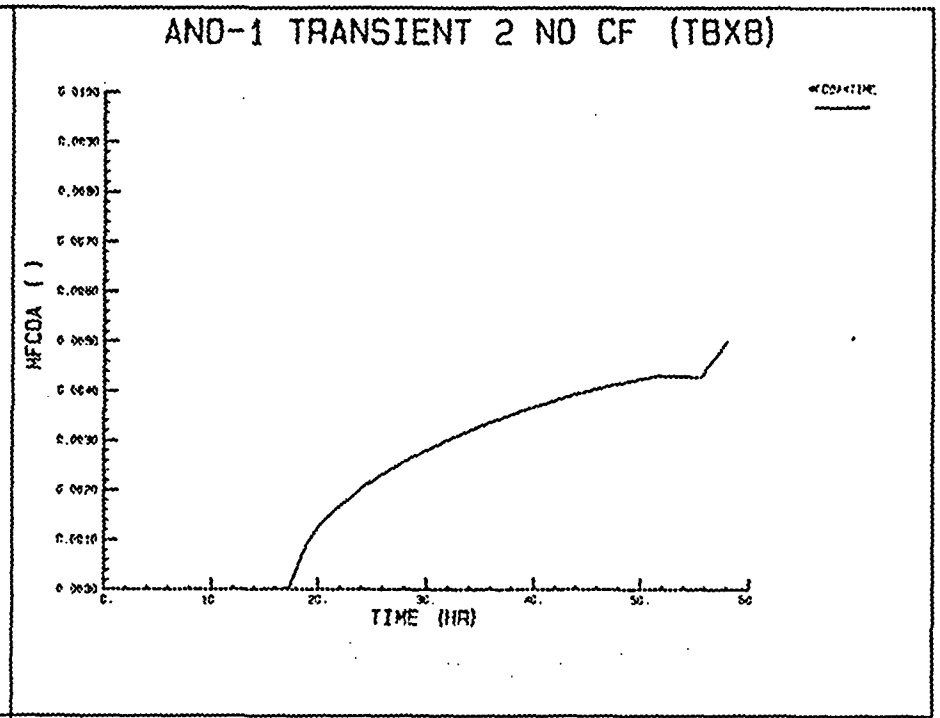
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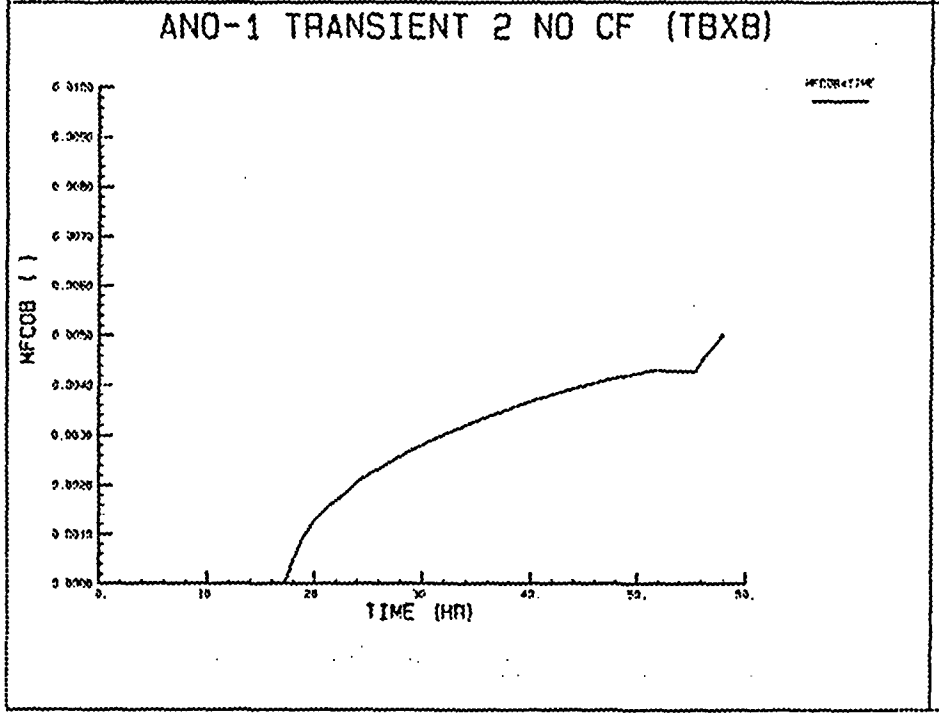
MFCOA ( )
TIME (HR)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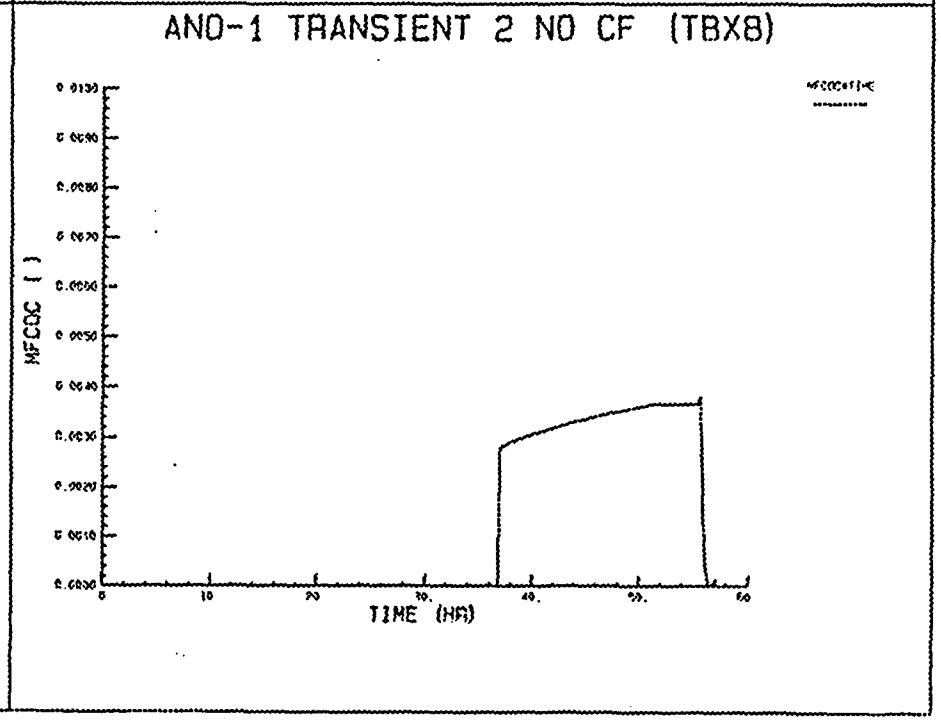
MFCOB ( )
TIME (HR)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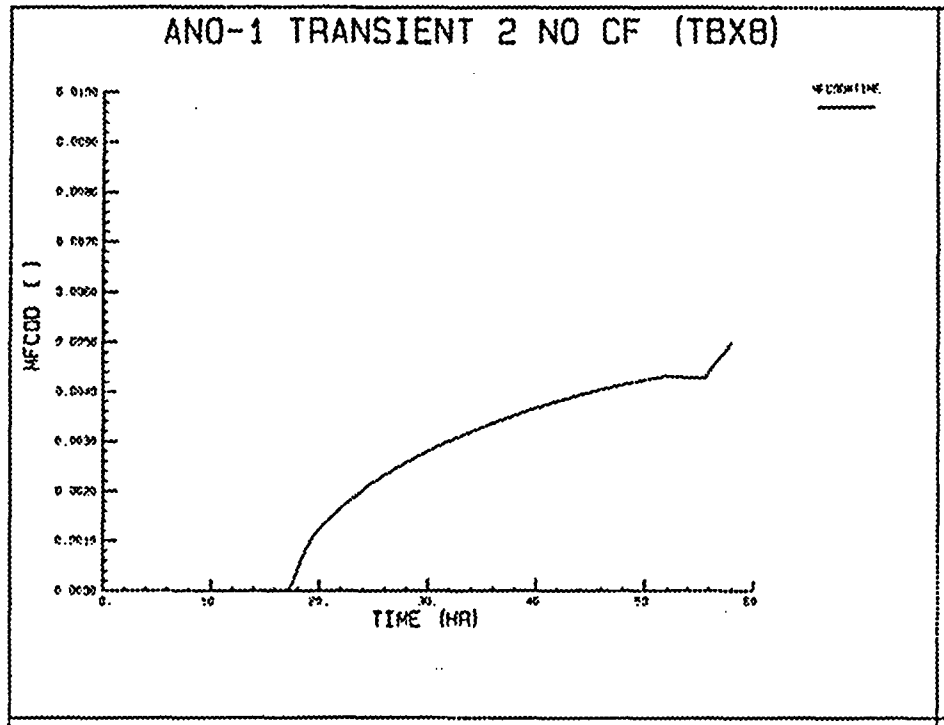
MFCOC ( )
TIME (HR)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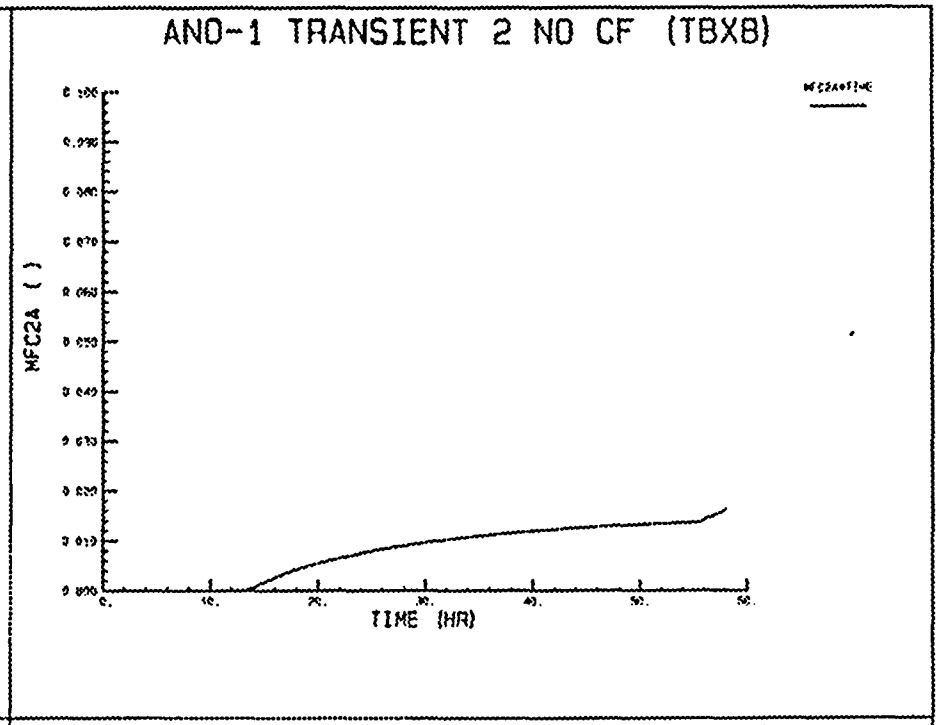
TIME (HR)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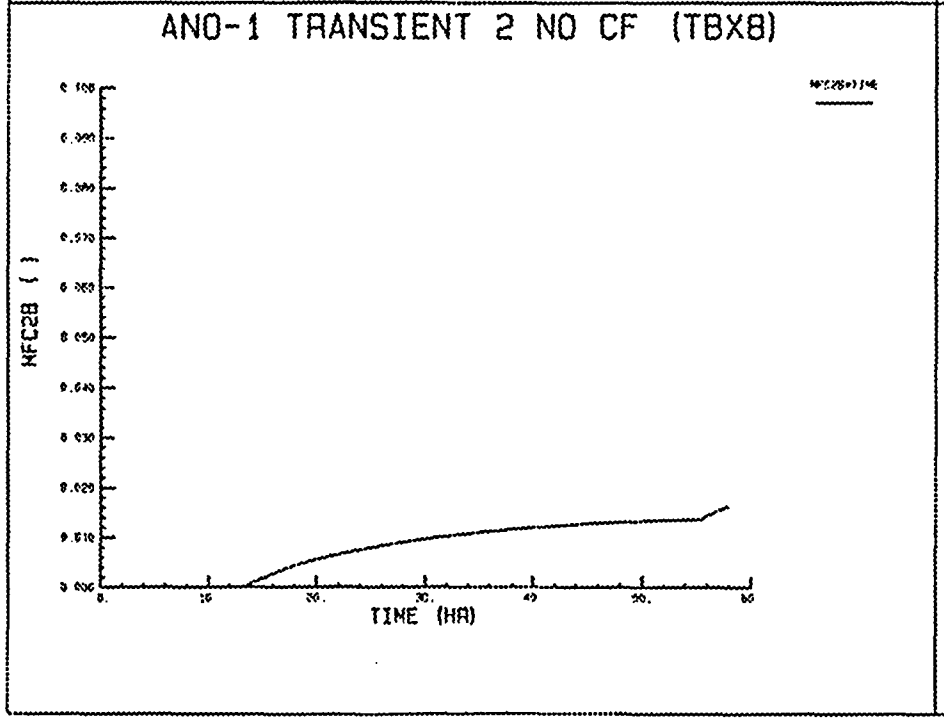
TIME (HR)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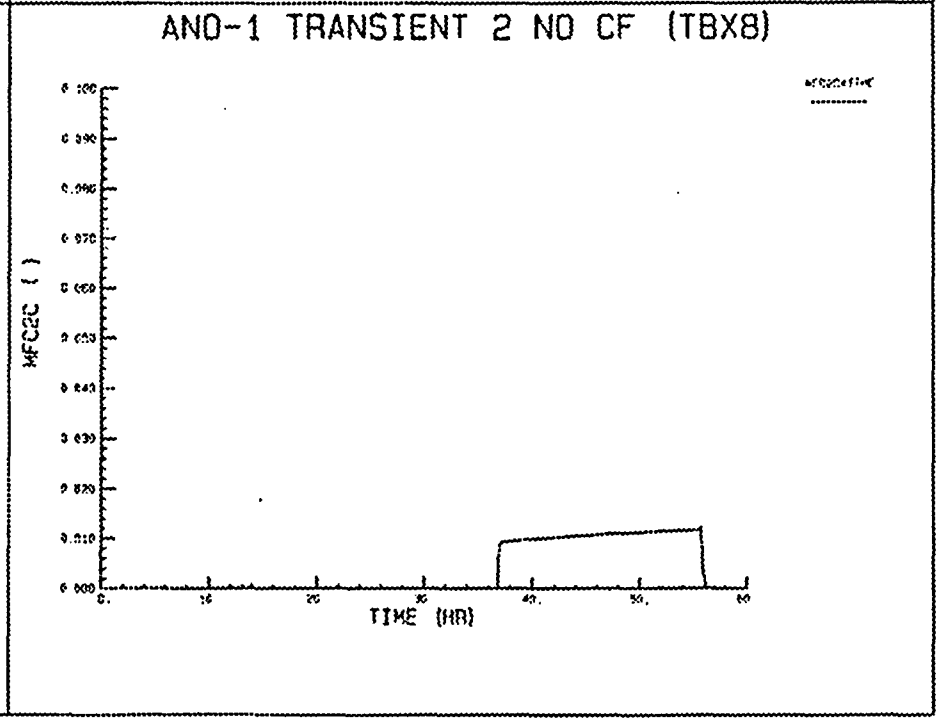
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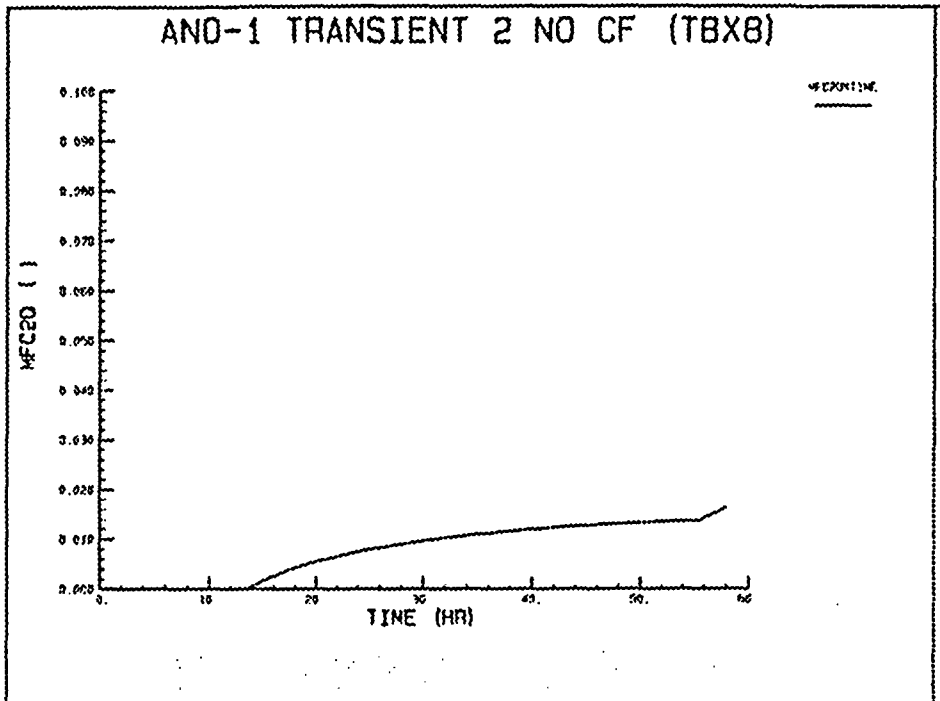
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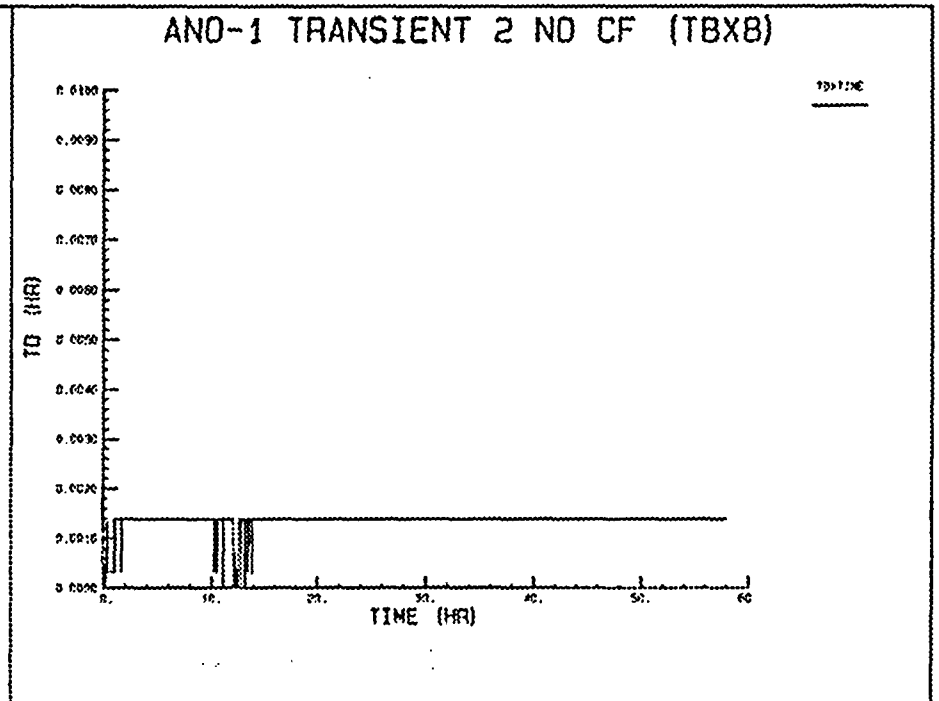
TIME (HR)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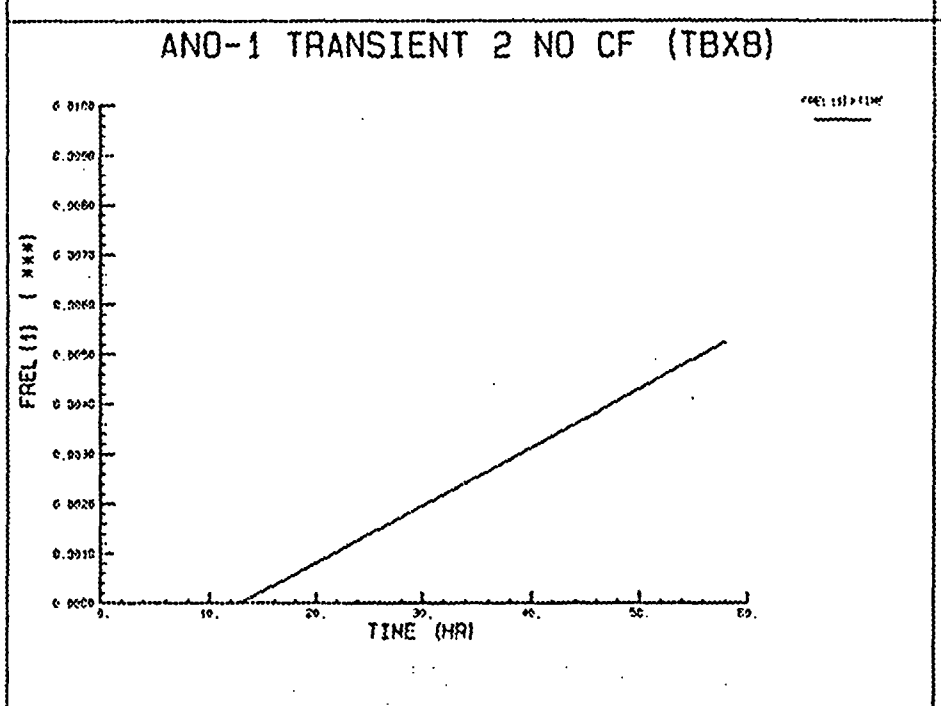
TQ (HR)
TIME (HR)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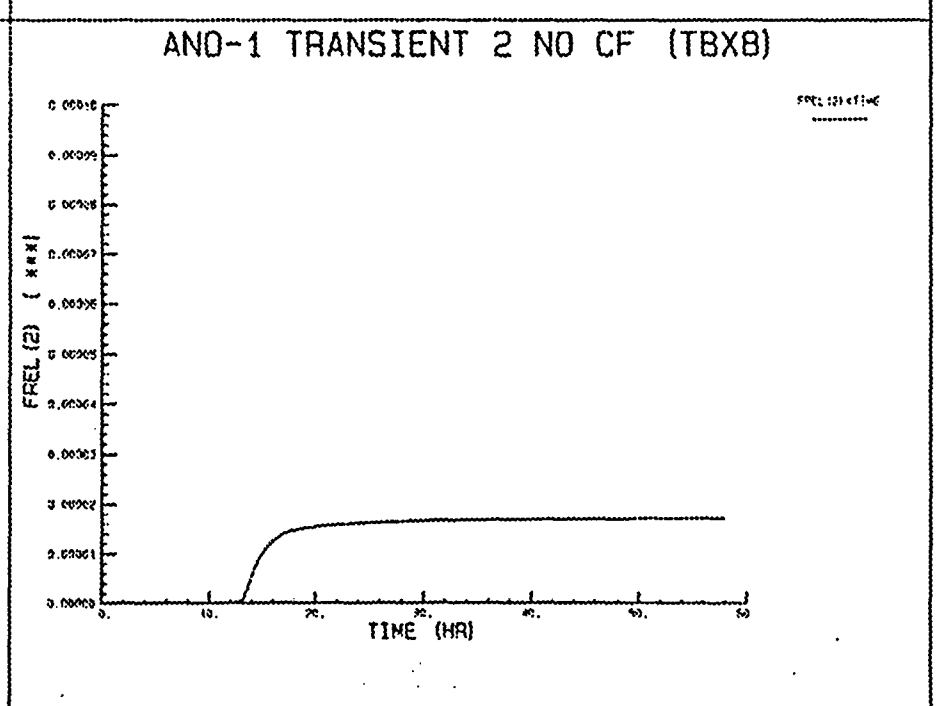
FREL(1) (***)
TIME (HR)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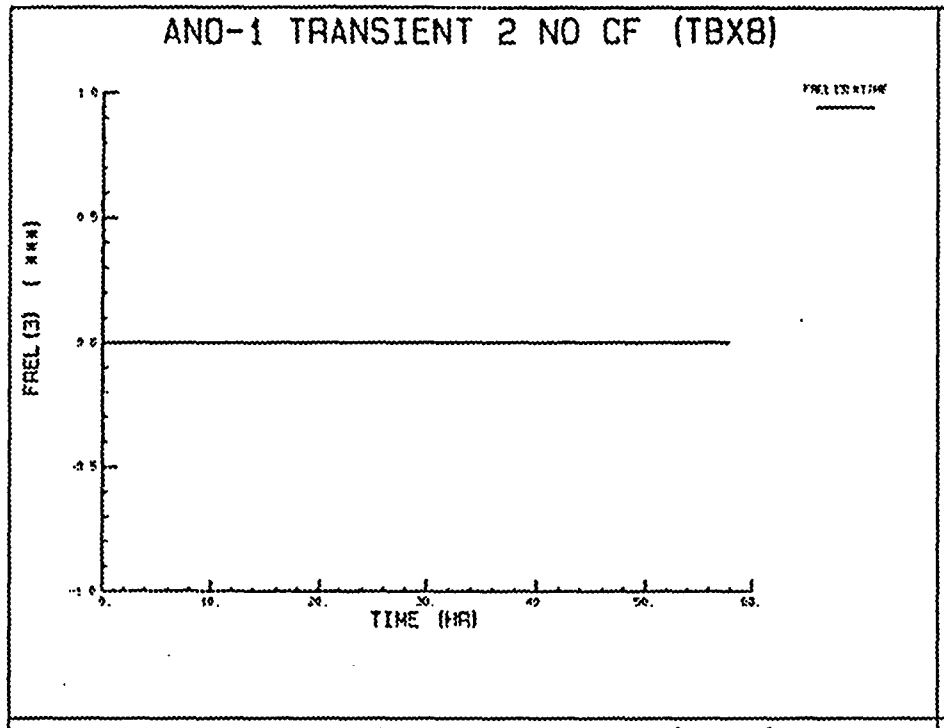
TIME (HR)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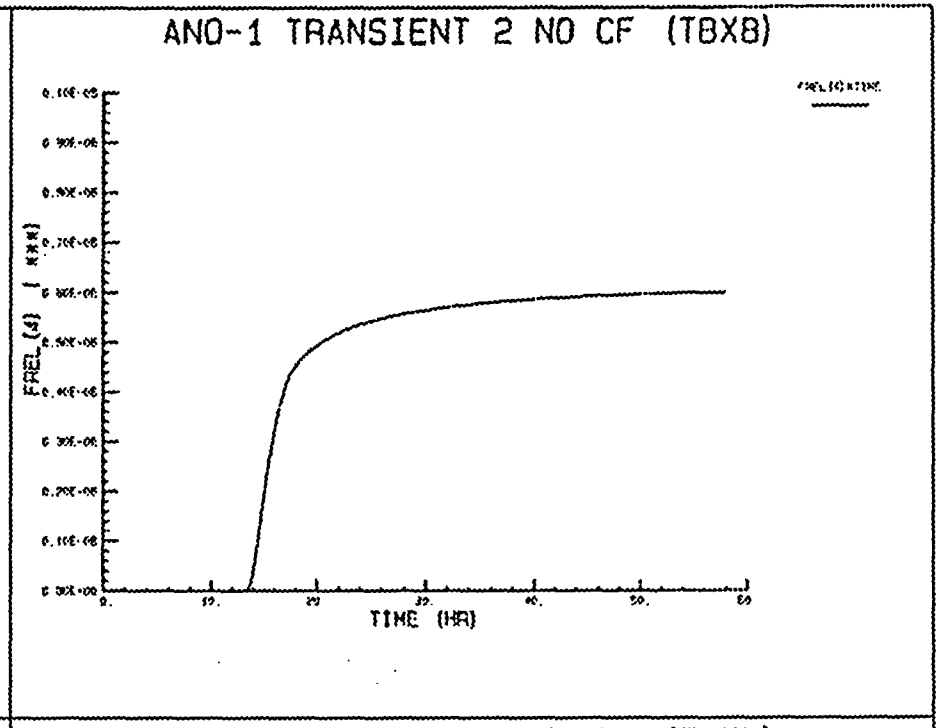
TIME (HR)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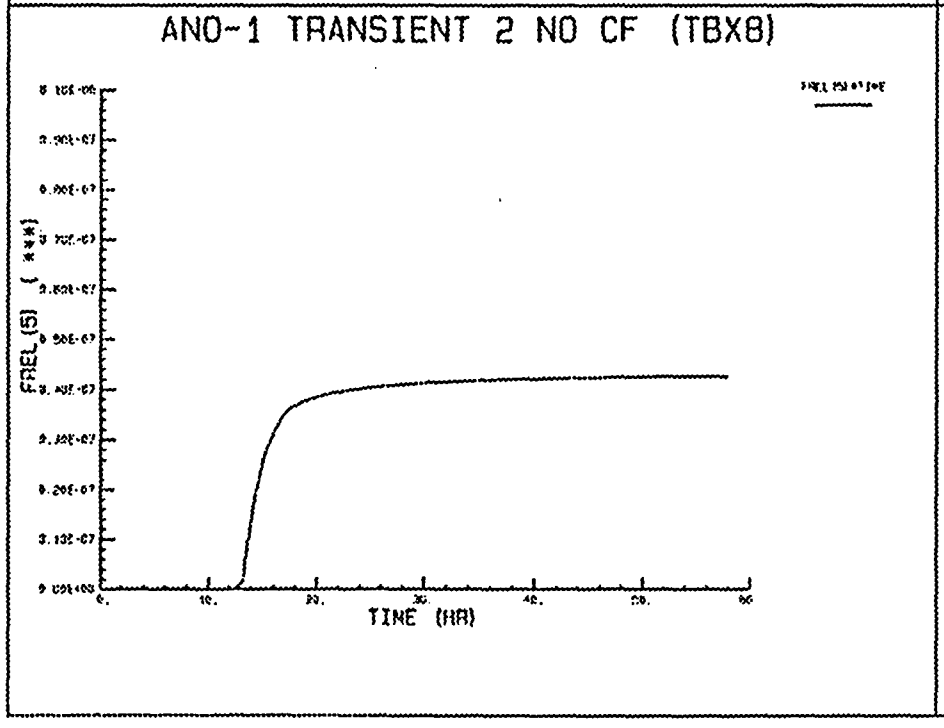
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FREL(5) (***)
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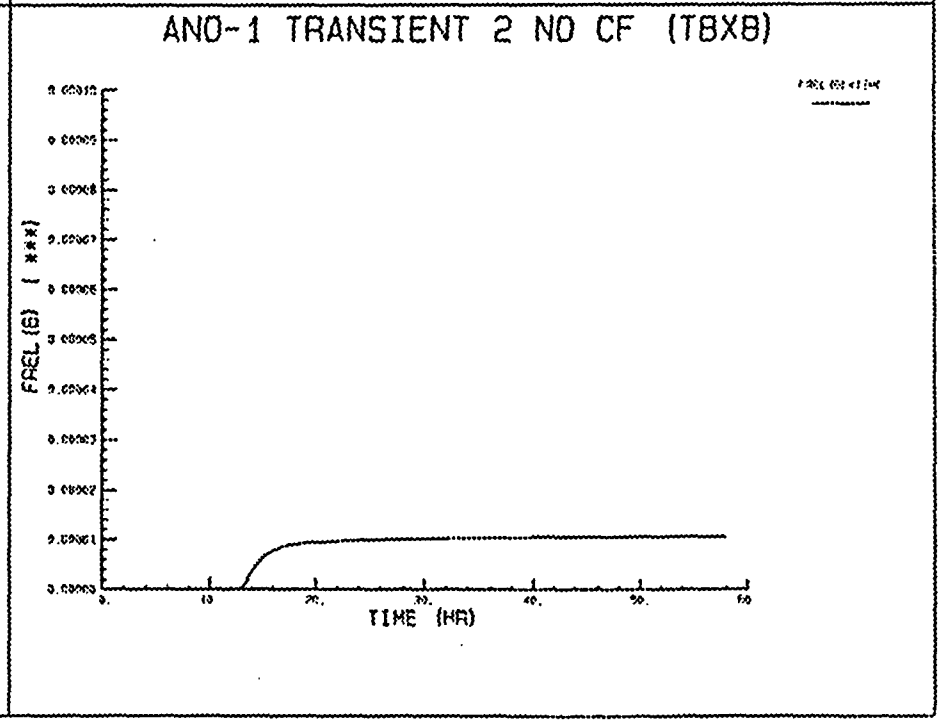
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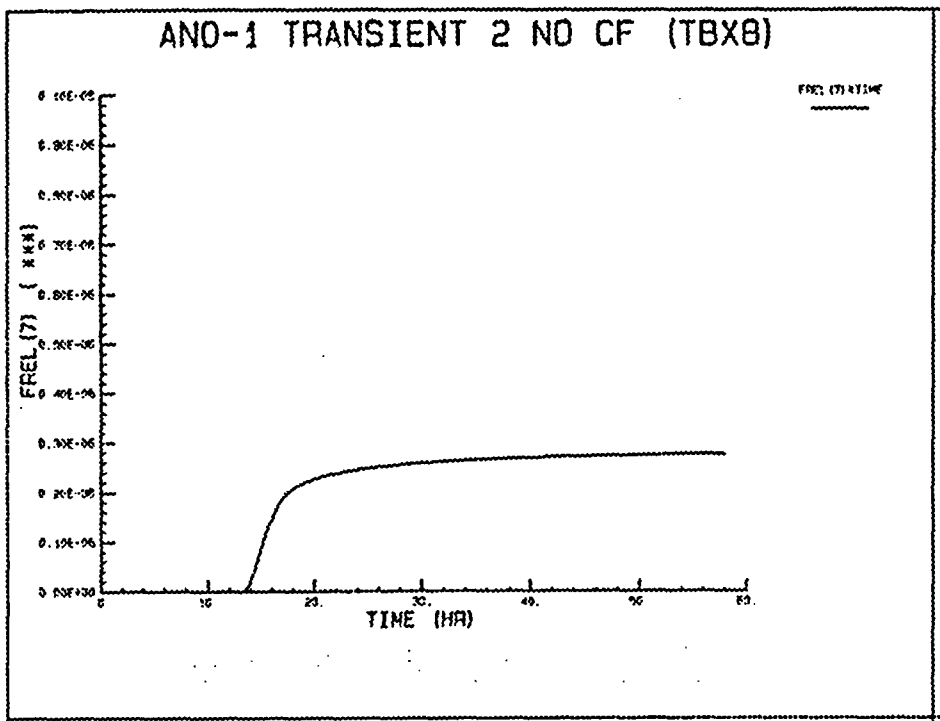
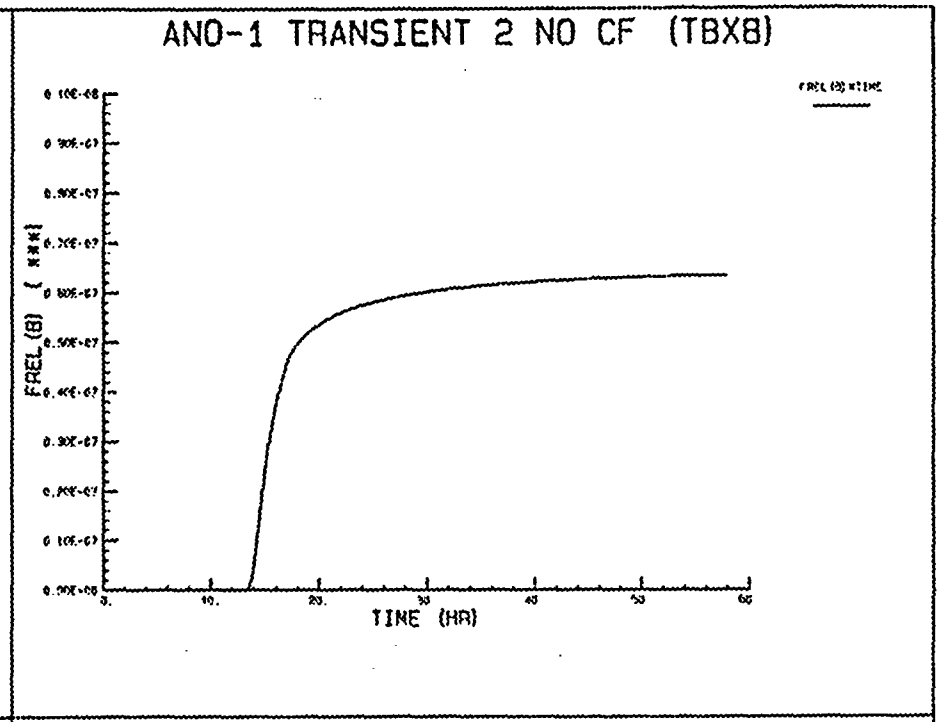
FREL(6) (***)
TIME (HR)


ANO-1 TRANSIENT 2 NO CF (TBX8)
FREL(7) (***)
TIME (HR)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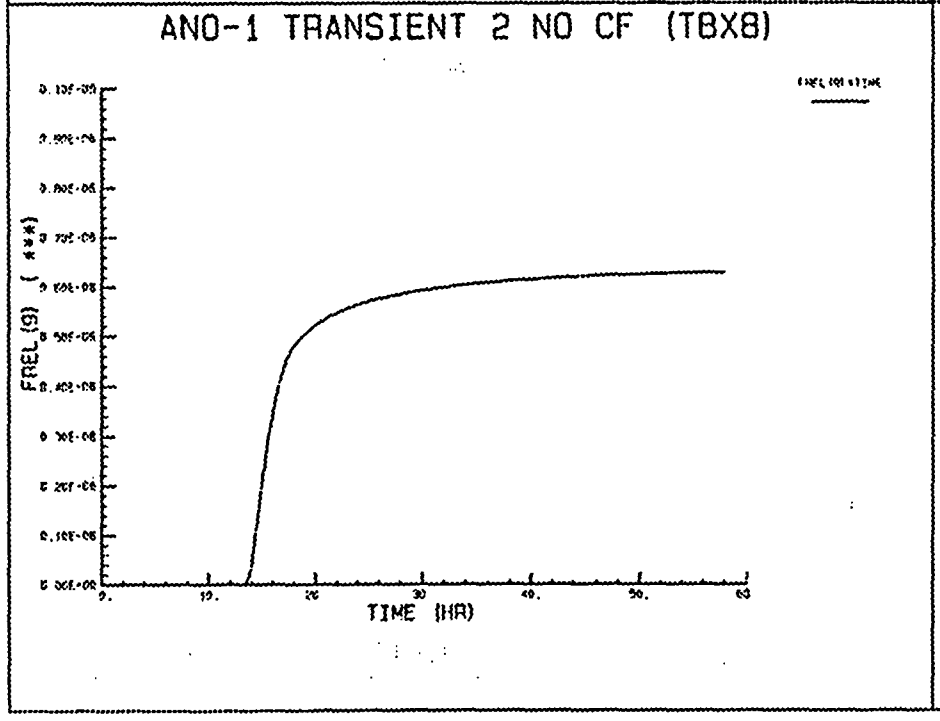
FREL(8) (***)
TIME (HR)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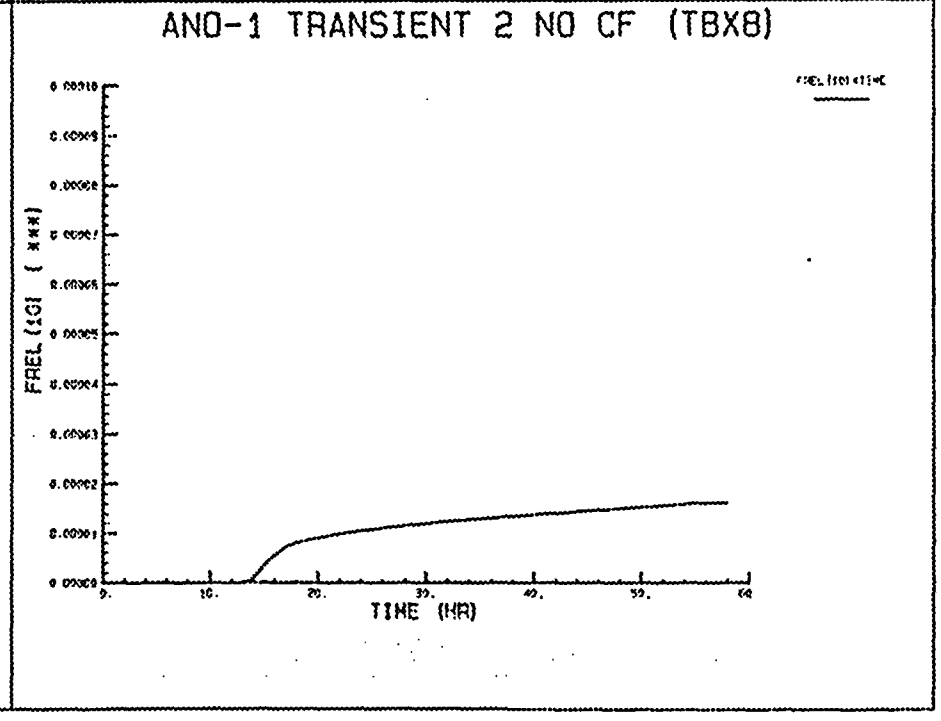
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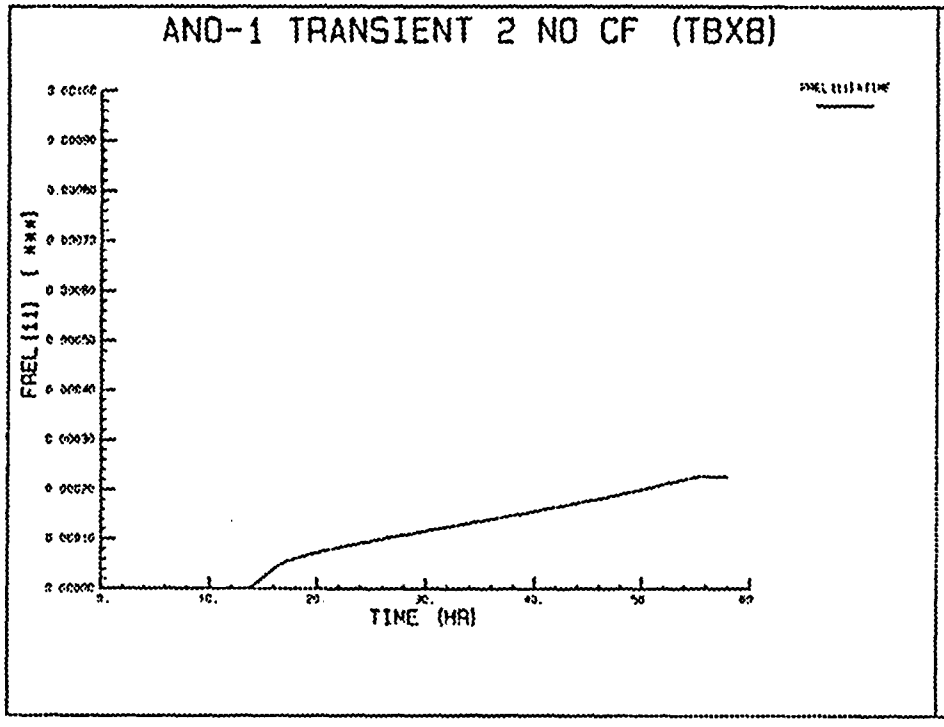
TIME (HR)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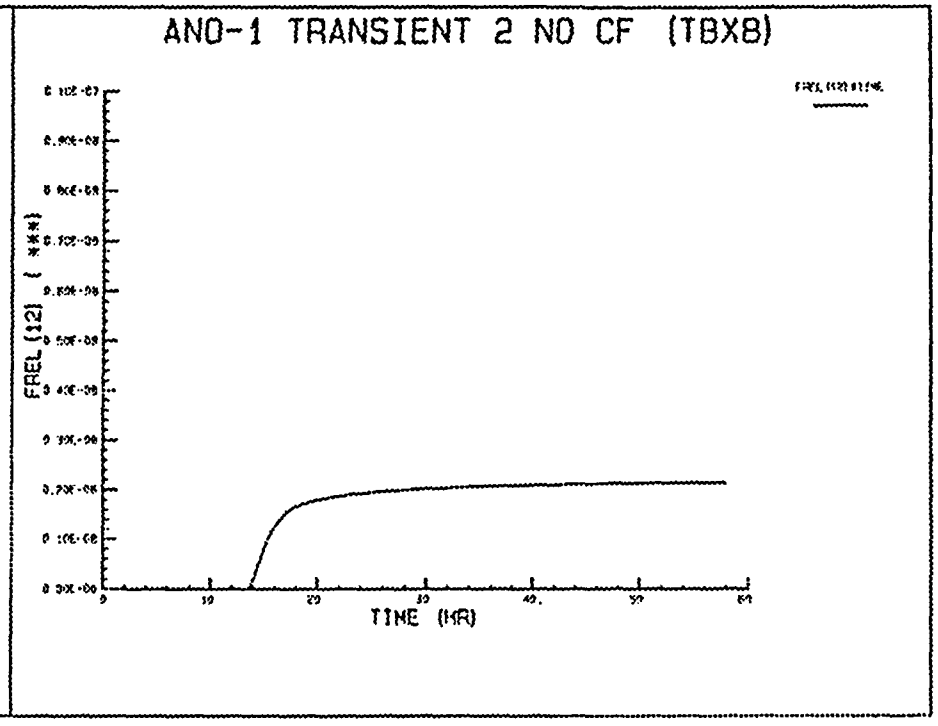
TIME (HR)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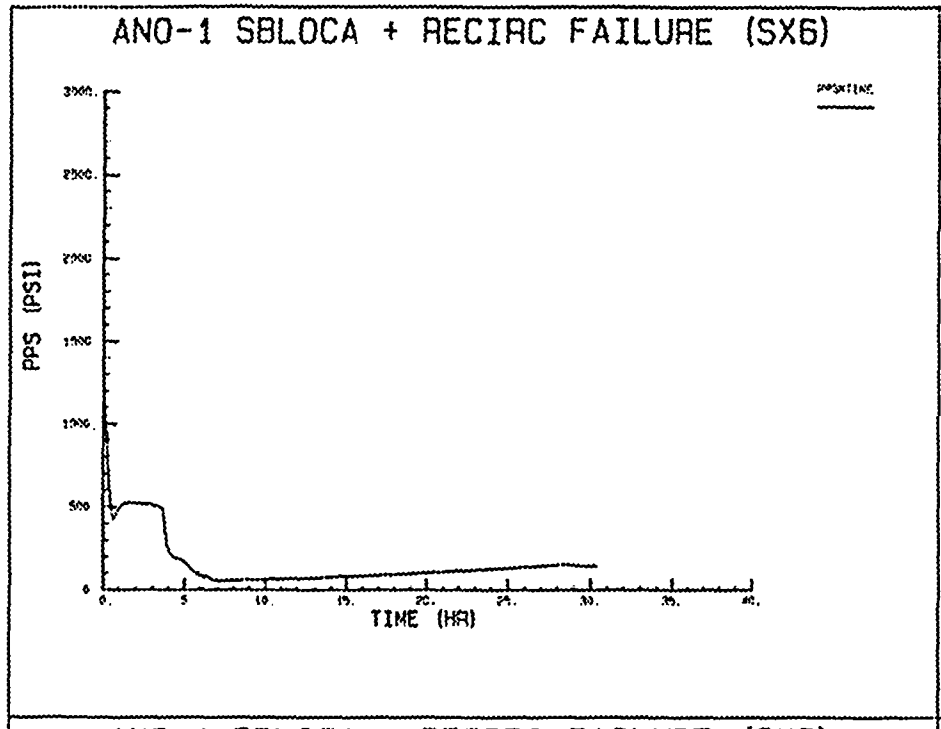
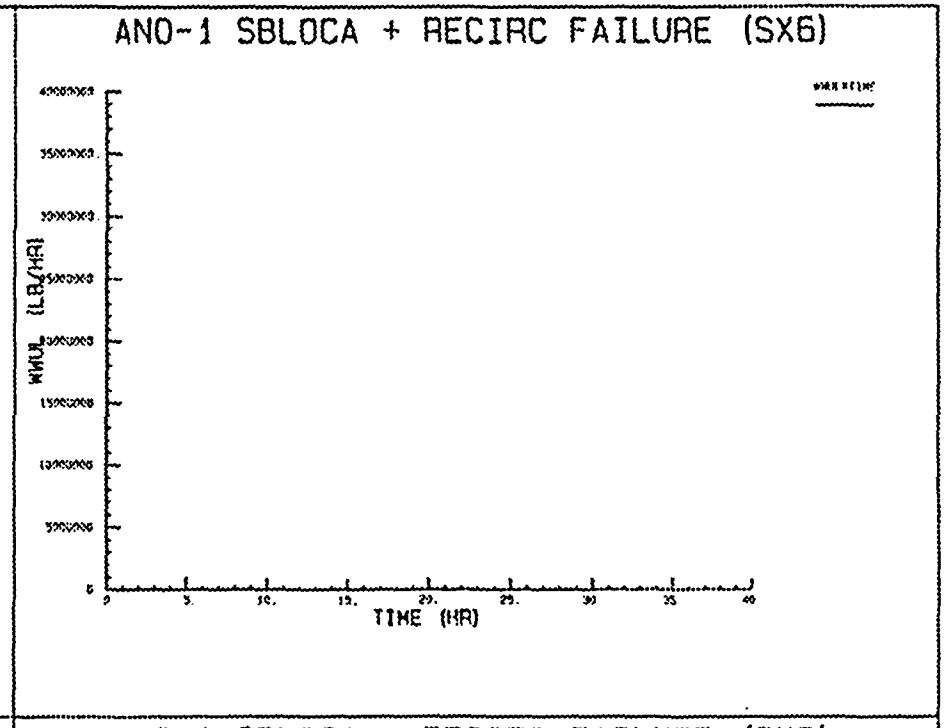
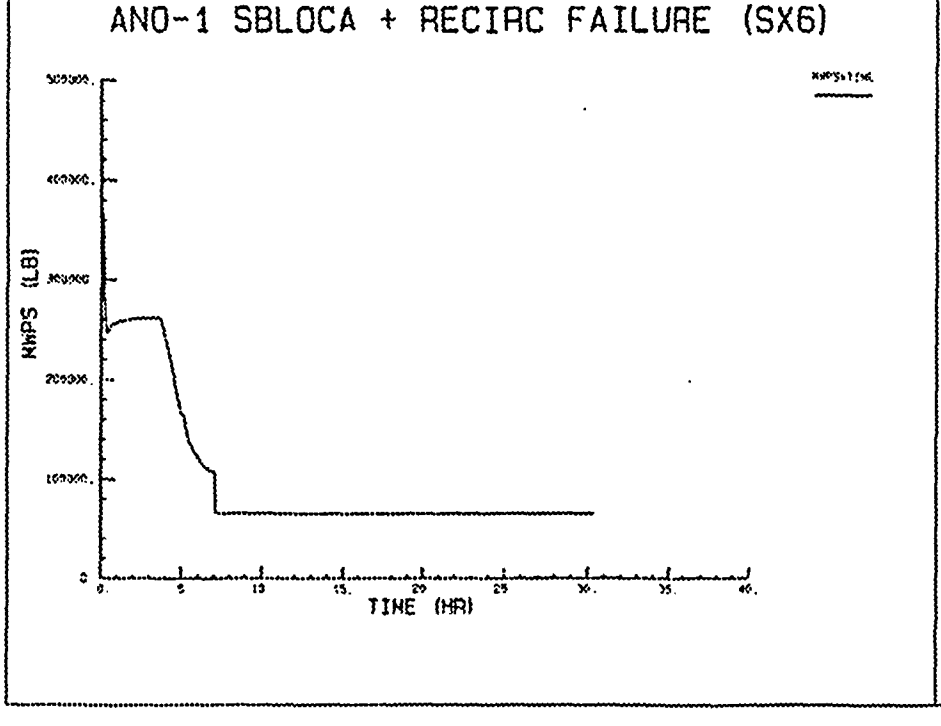
FREL(12) (***)
TIME (HR)


ANO-1 SBLOCA + RECIRC FAILURE (SX6)
PPS (PSI)
TIME (HR)


ANO-1 SBLOCA + RECIRC FAILURE (SX6)
WWUL (LB/HR)
TIME (HR)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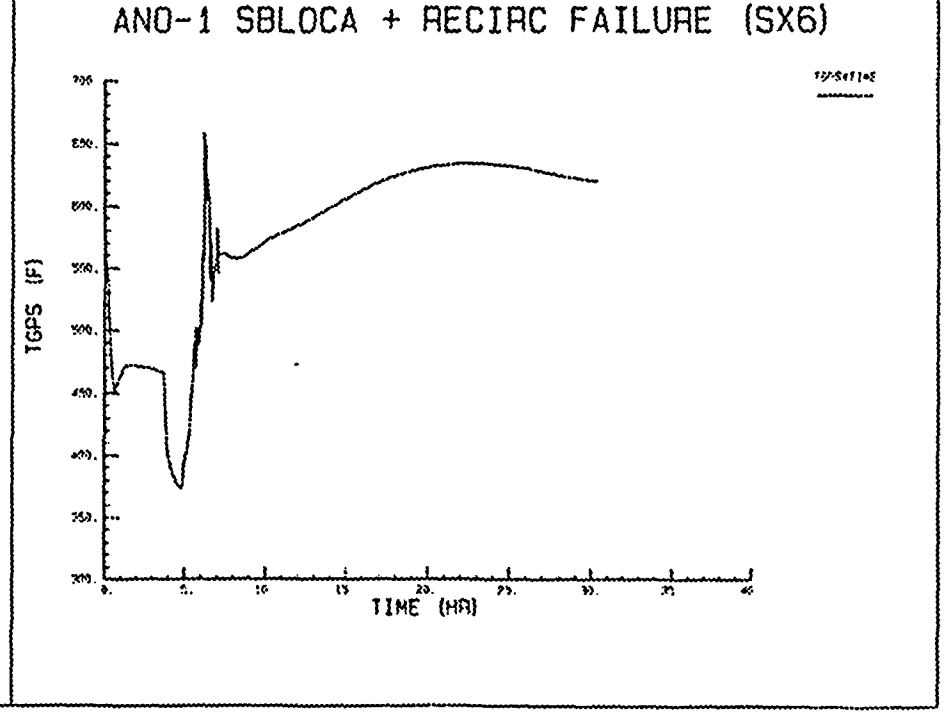
MWPS (LB)
TIME (HR)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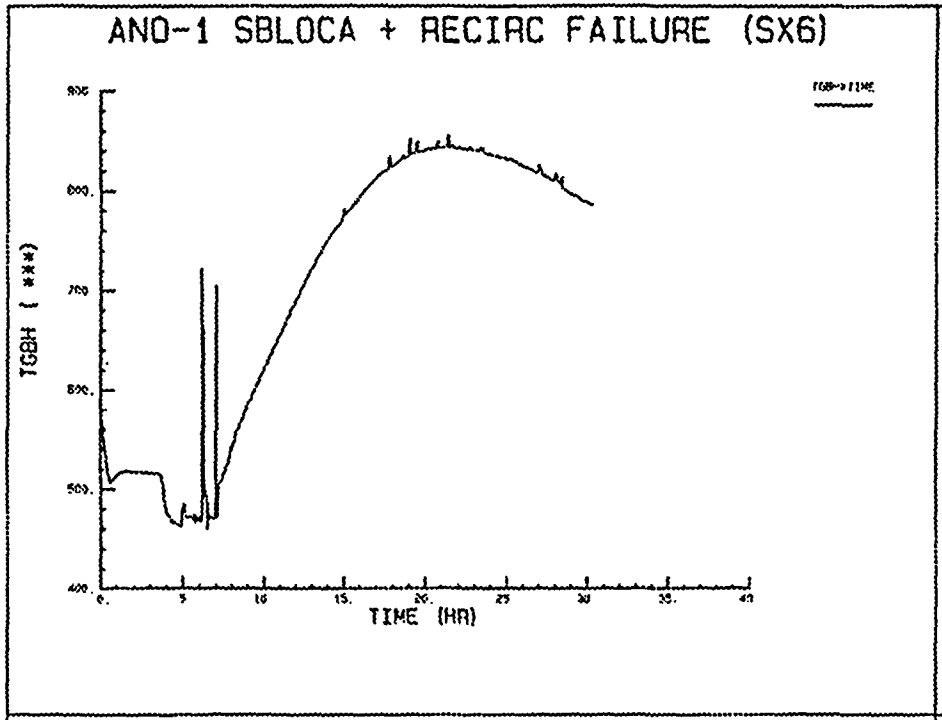
TGPS (F)
TIME (HR)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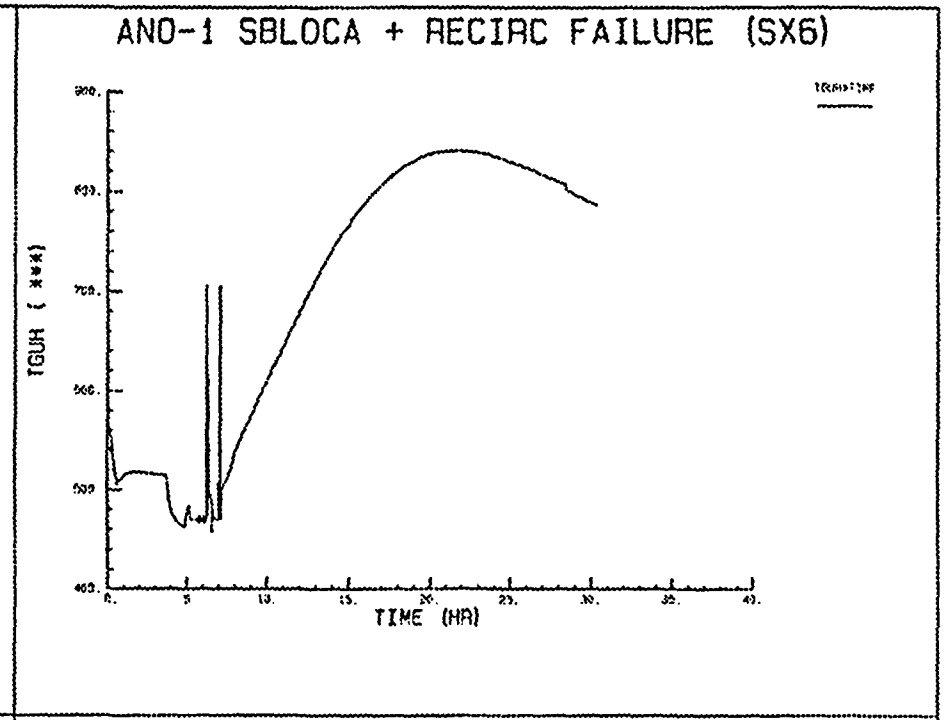
TGBH (***)
TIME (HR)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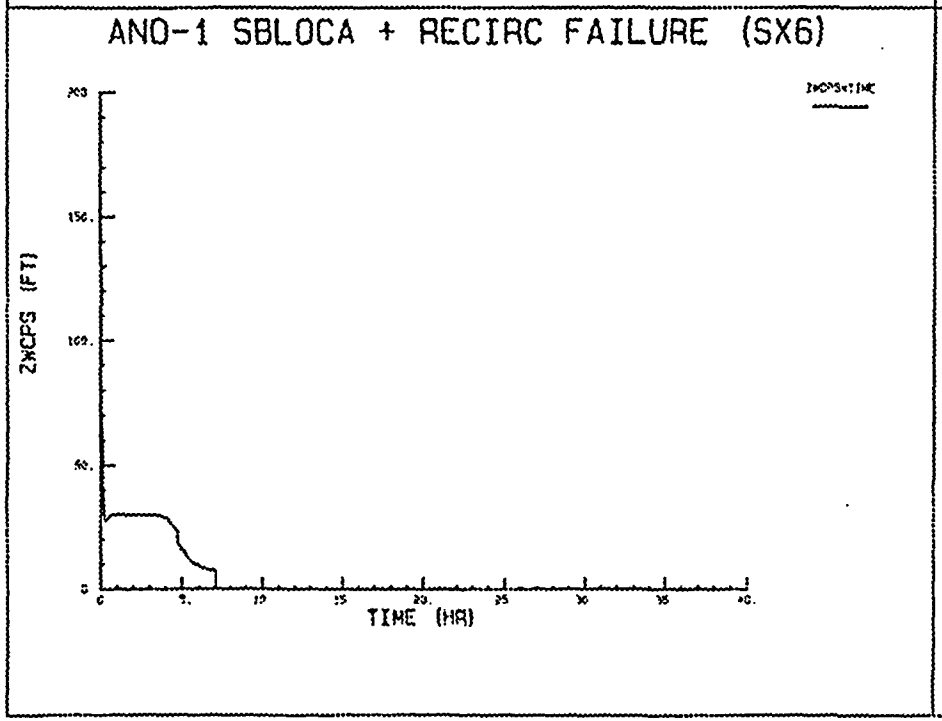
TGUH (***)
TIME (HR)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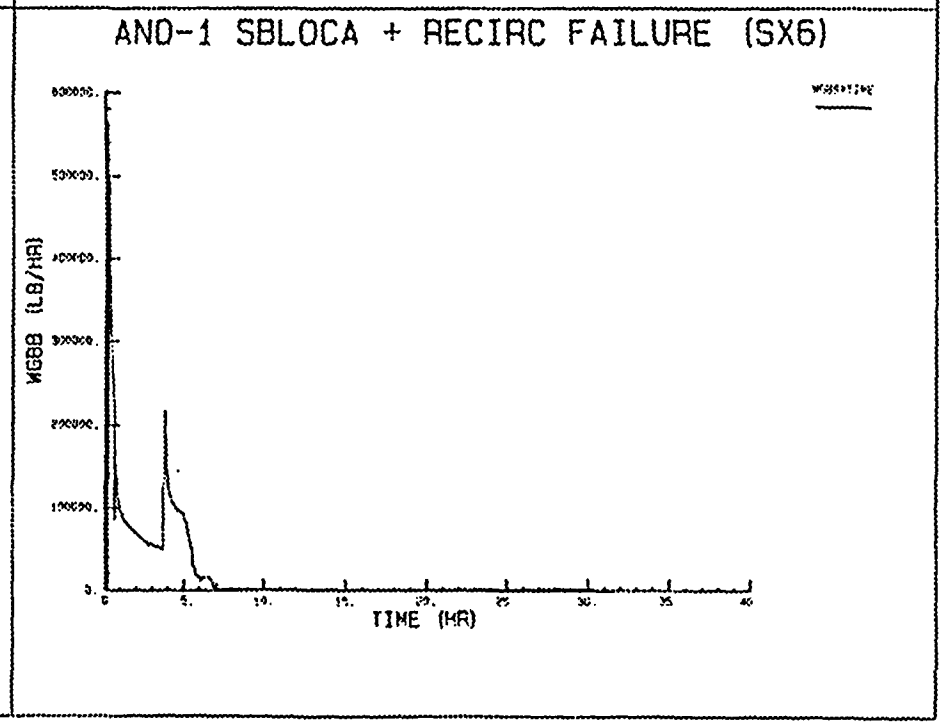
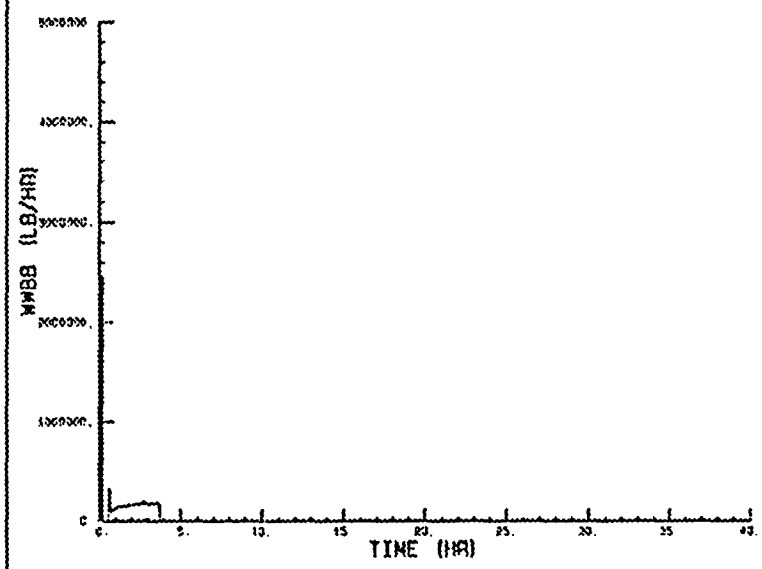
TIME (HR)


ANO-1 SBLOCA + RECIRC FAILURE (SX6)
MGBB (LB/HR)
TIME (HR)

ANO-1 SBLOCA + RECIRC FAILURE (SX6)



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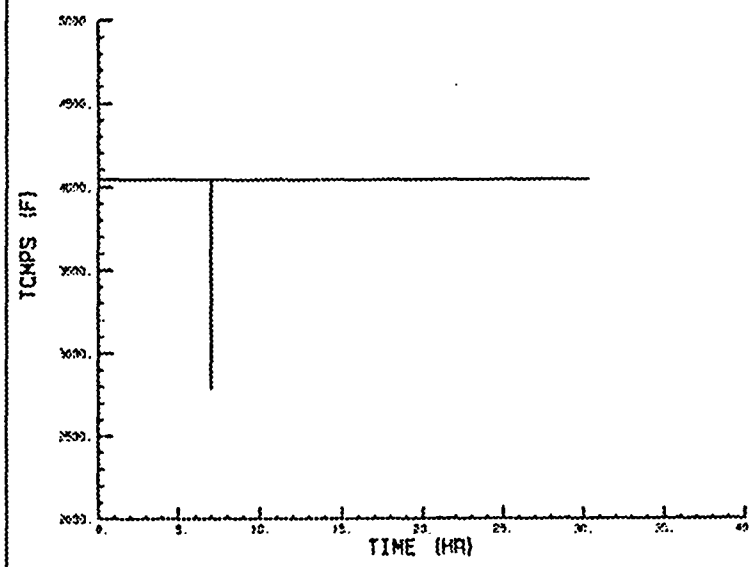

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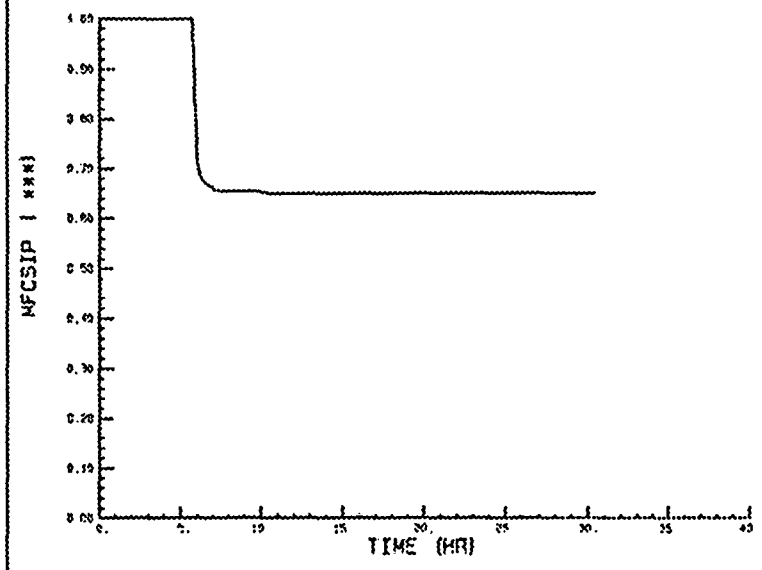

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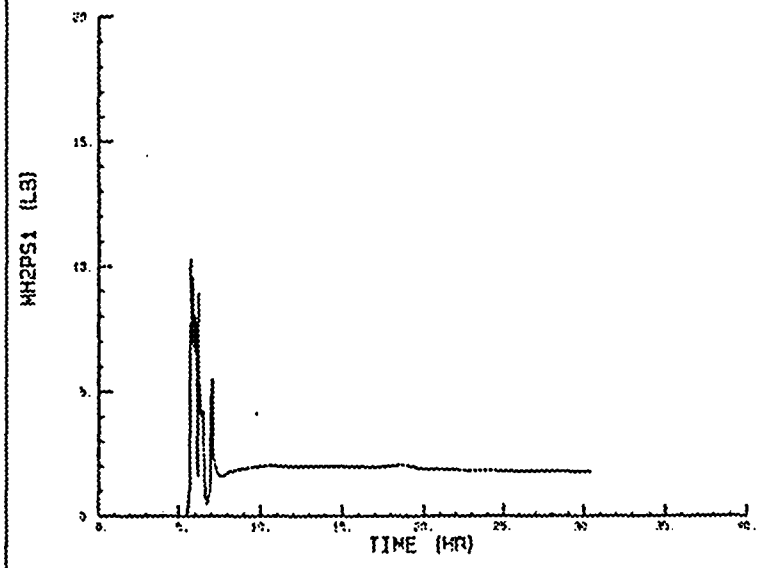

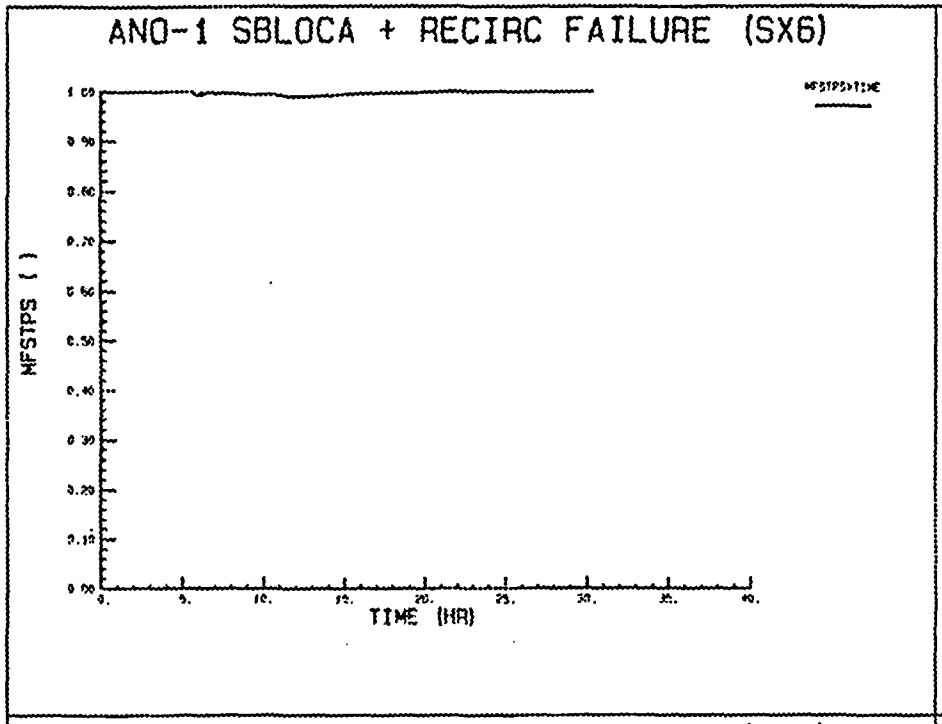
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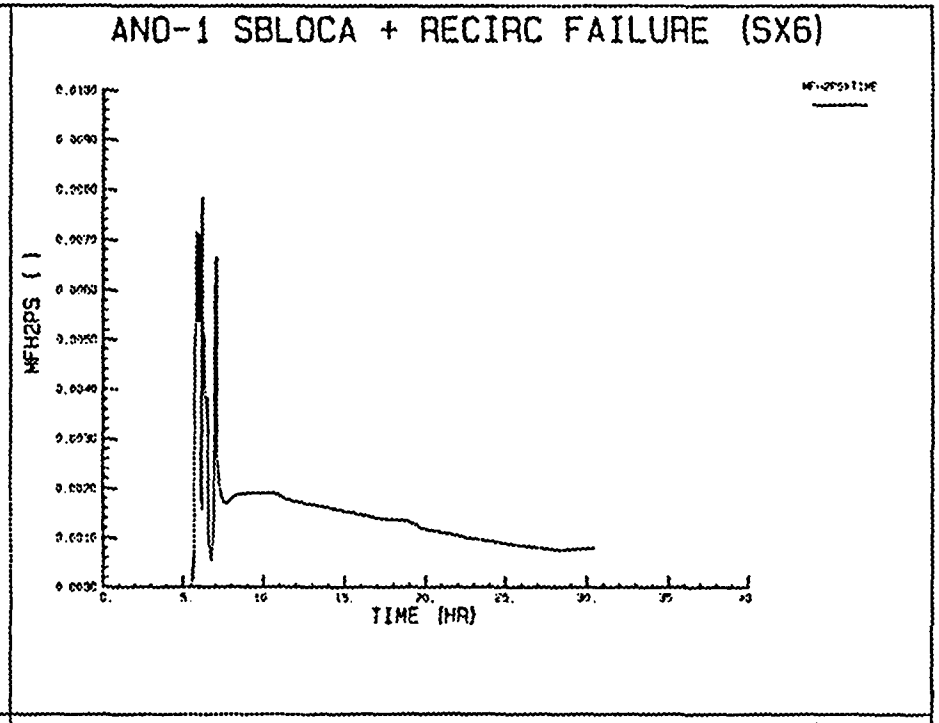
MFSTPS ( )
TIME (HR)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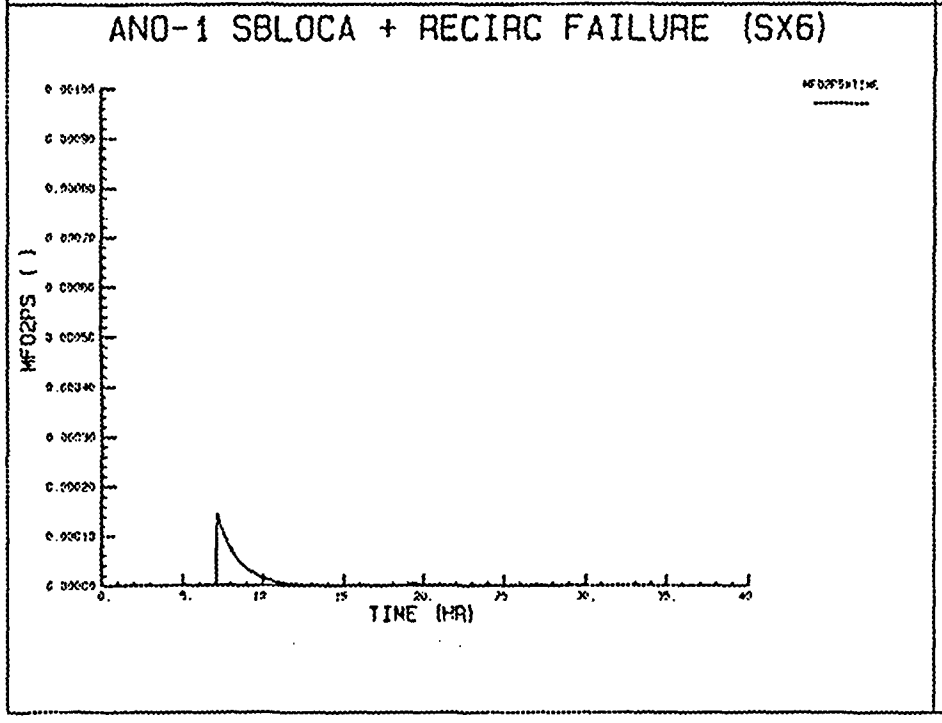
MFH2PS ( )
TIME (HR)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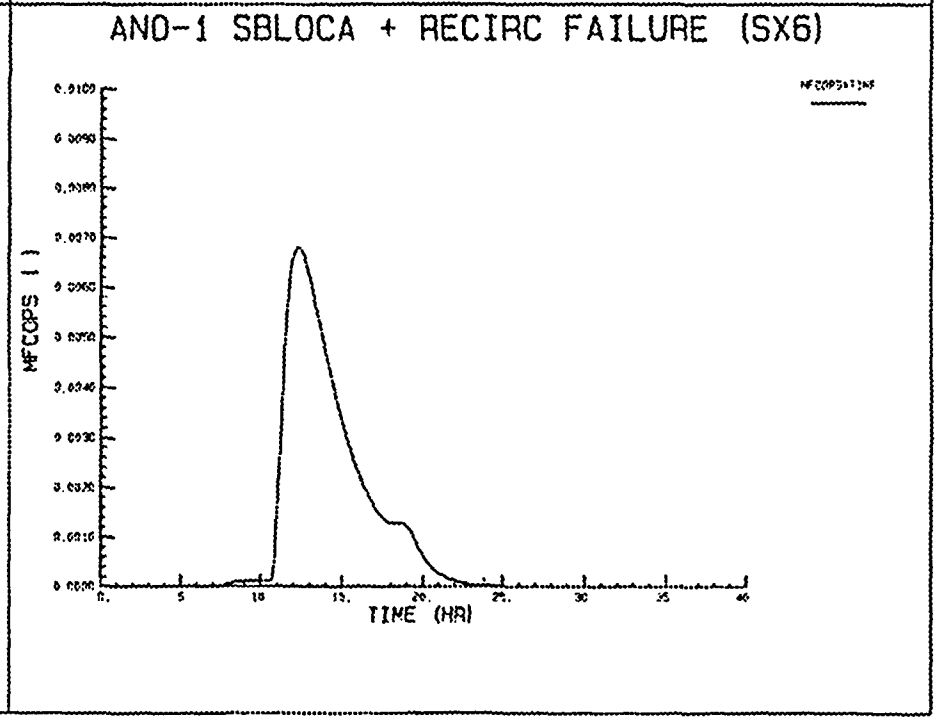
TIME (HR)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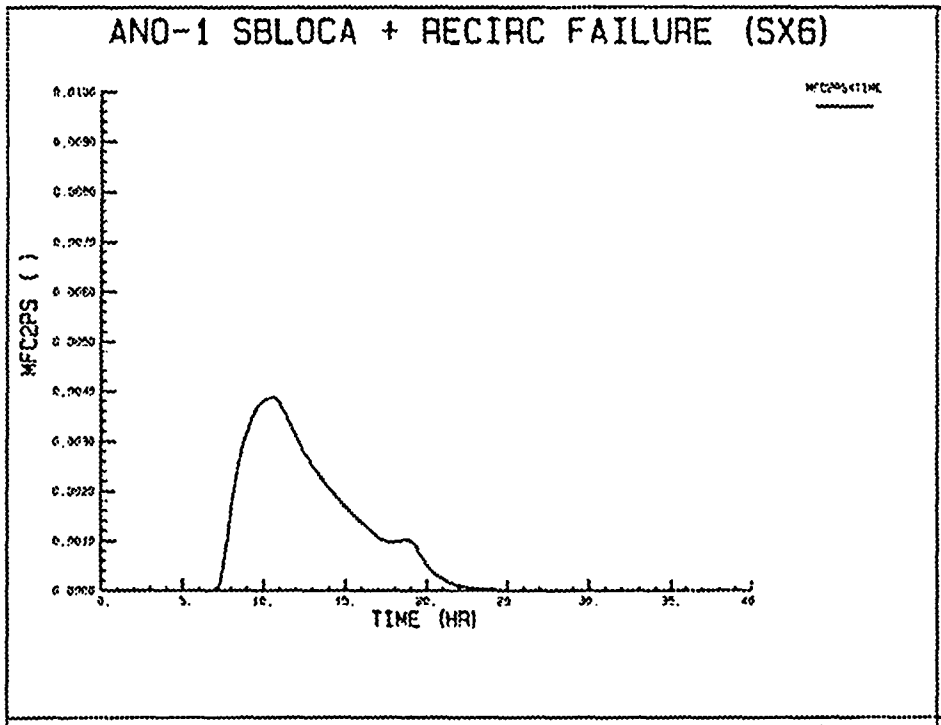
MFCOPS ( )
TIME (HR)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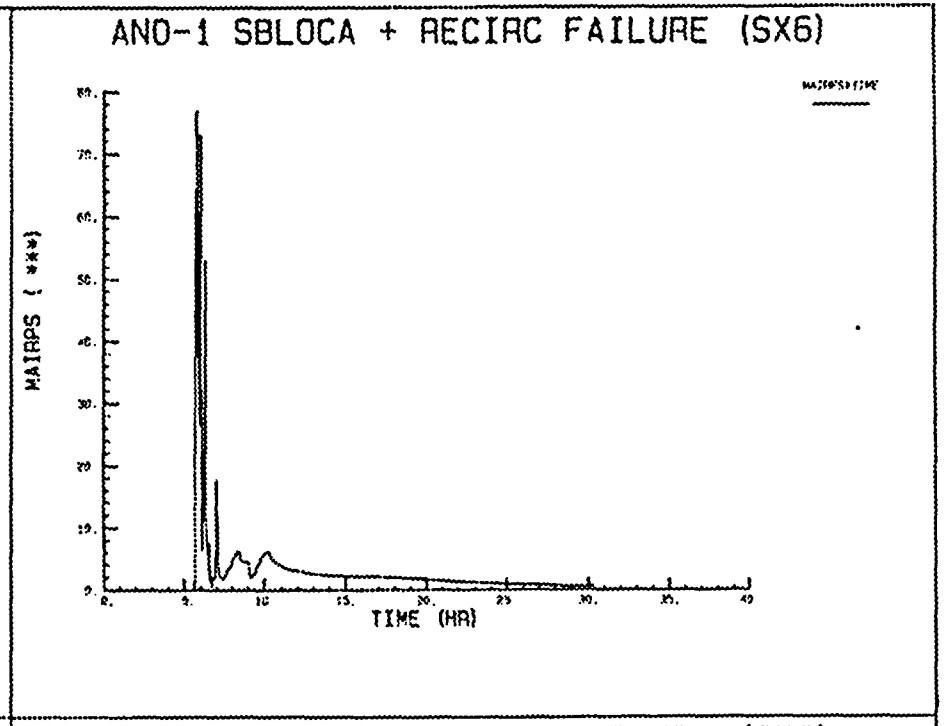
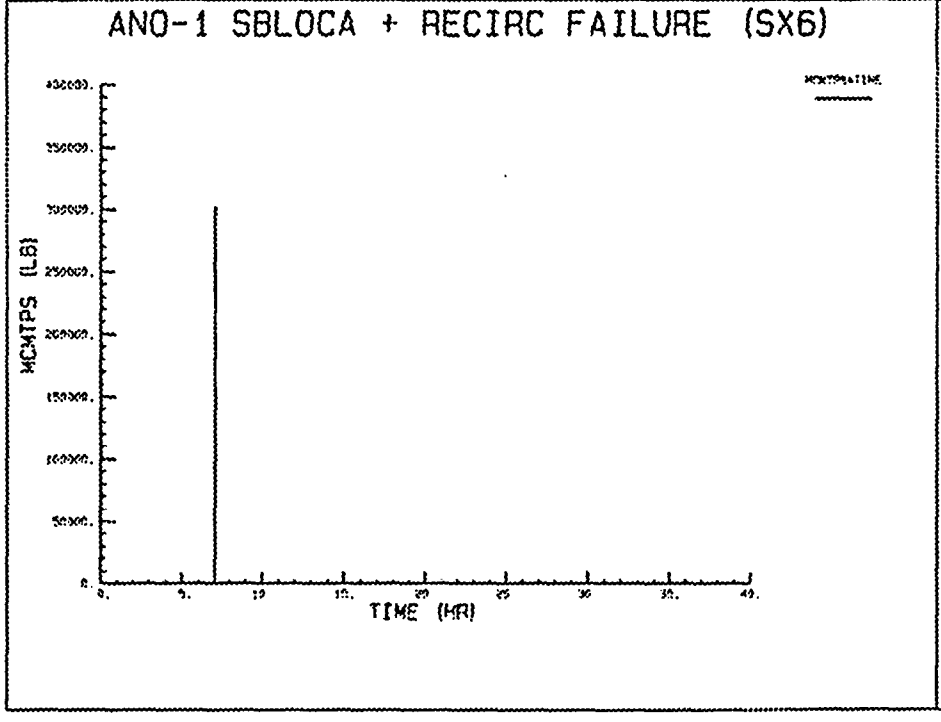
MFC2PS ( )
TIME (HR)


ANO-1 SBLOCA + RECIRC FAILURE (SX6)
MAIRPS (***)
TIME (HR)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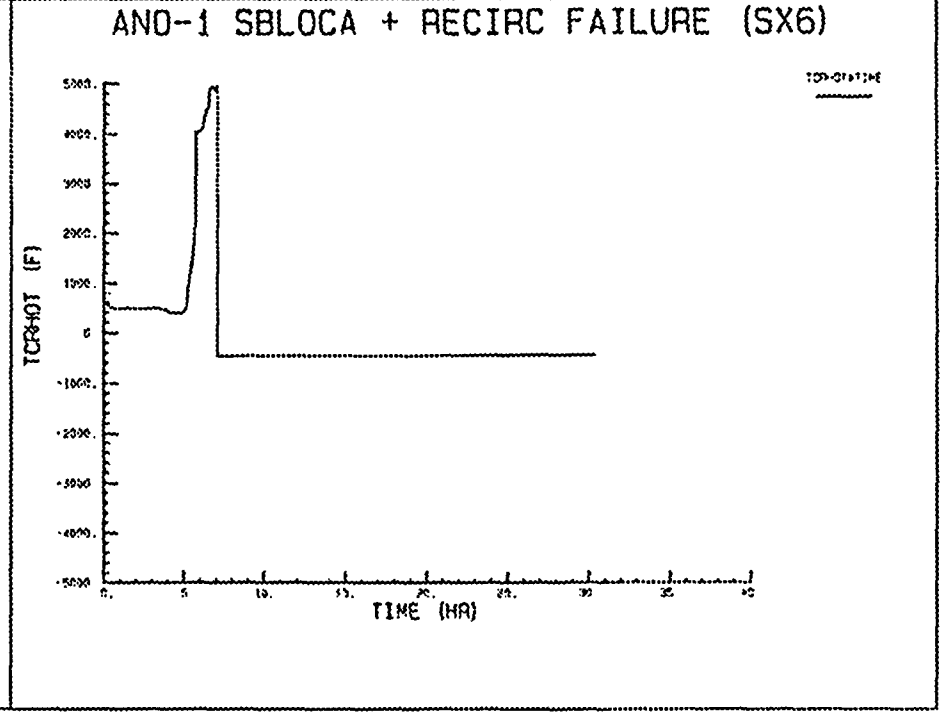
MCMTPS (LB)
TIME (HR)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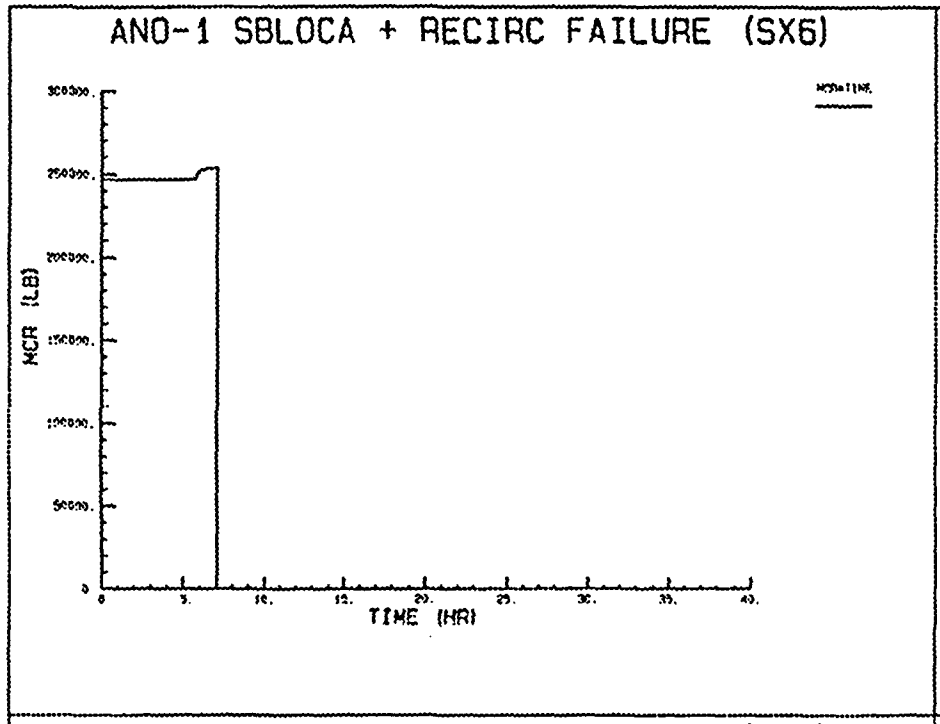
TCR4HOT (F)
TIME (HR)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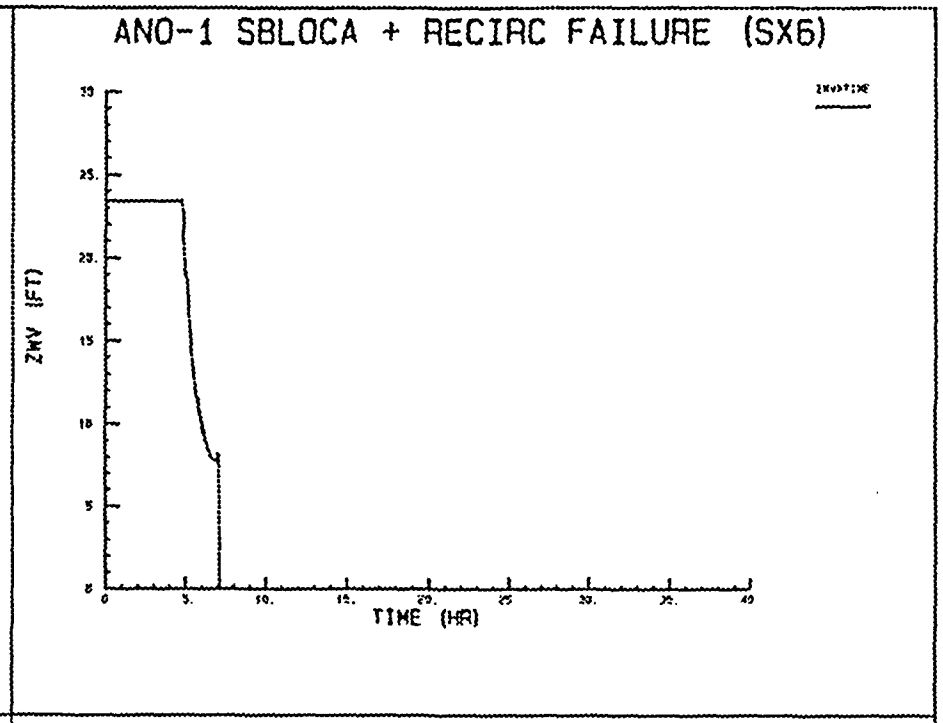
MCR (LB)
TIME (HR)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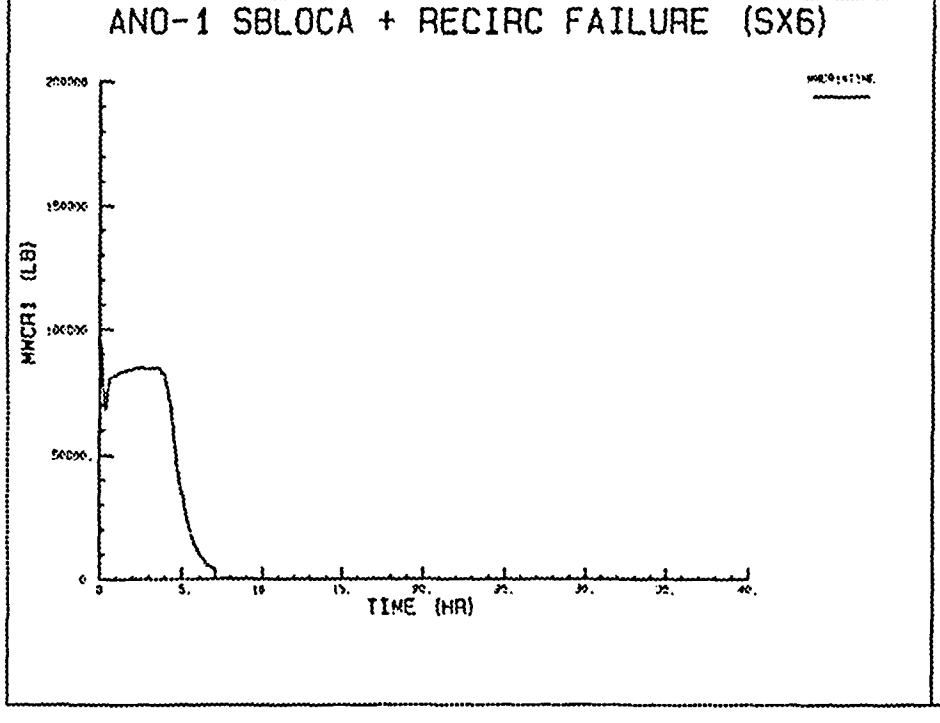
ZWV (FT)
TIME (HR)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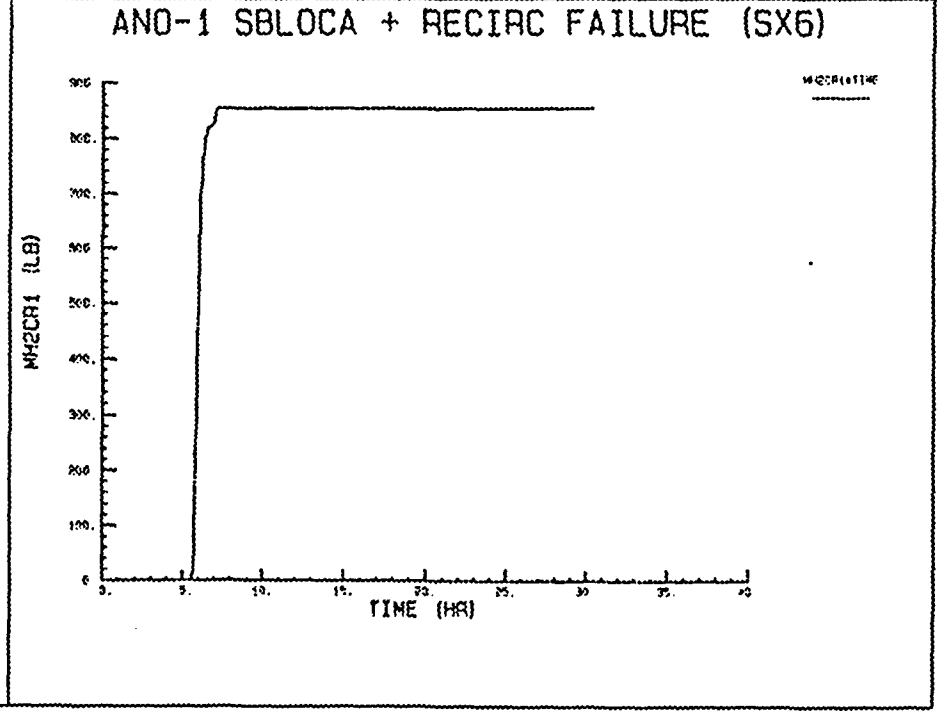
MWCR1 (LB)
TIME (HR)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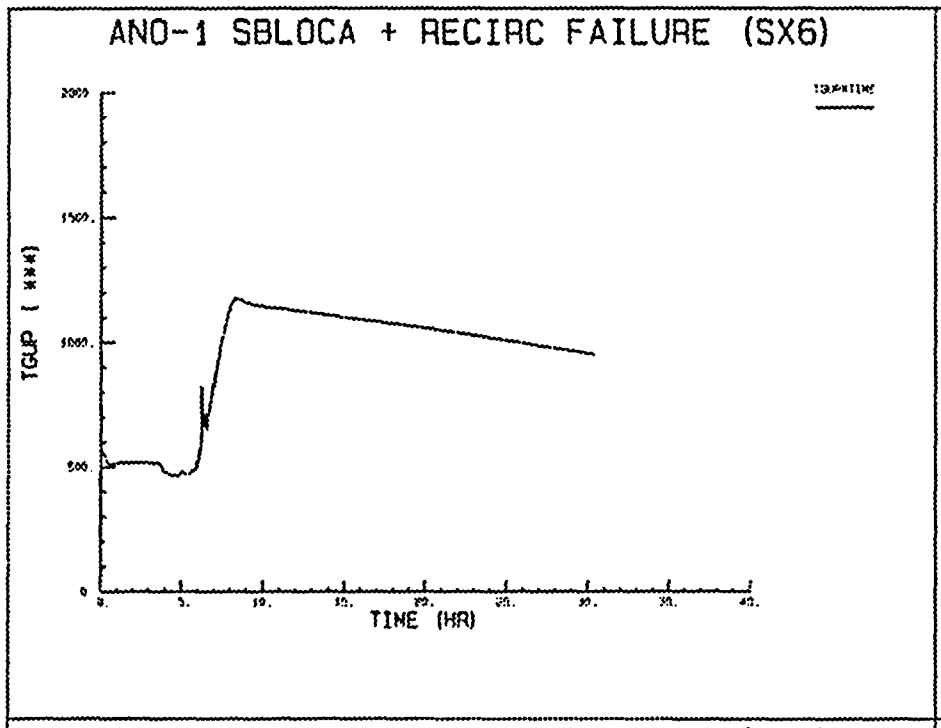
MH2CR1 (LB)
TIME (HR)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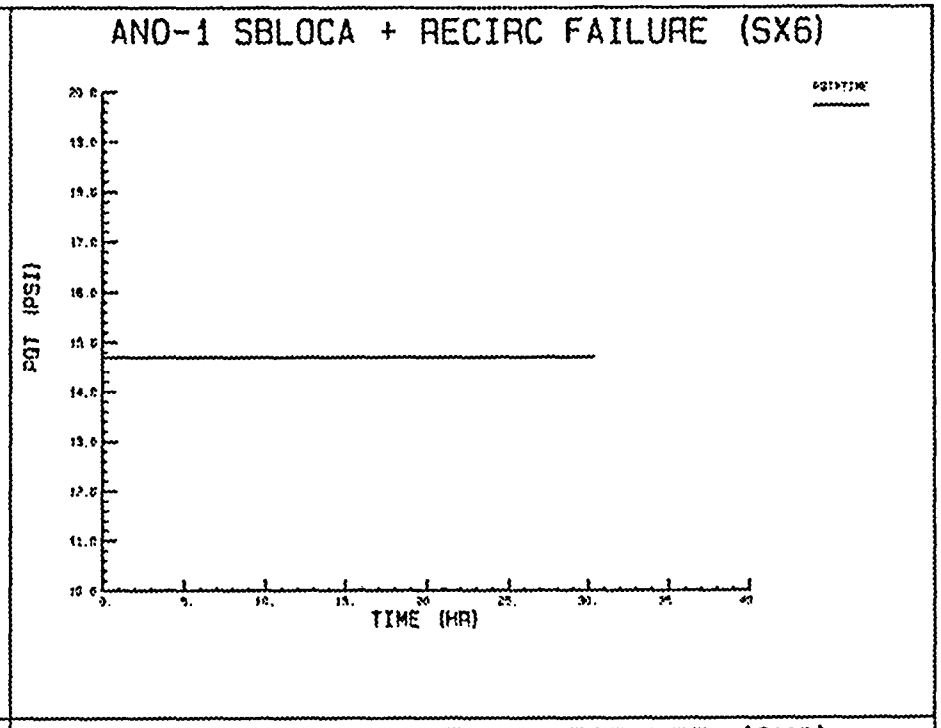
TGUP (***)
TIME (HR)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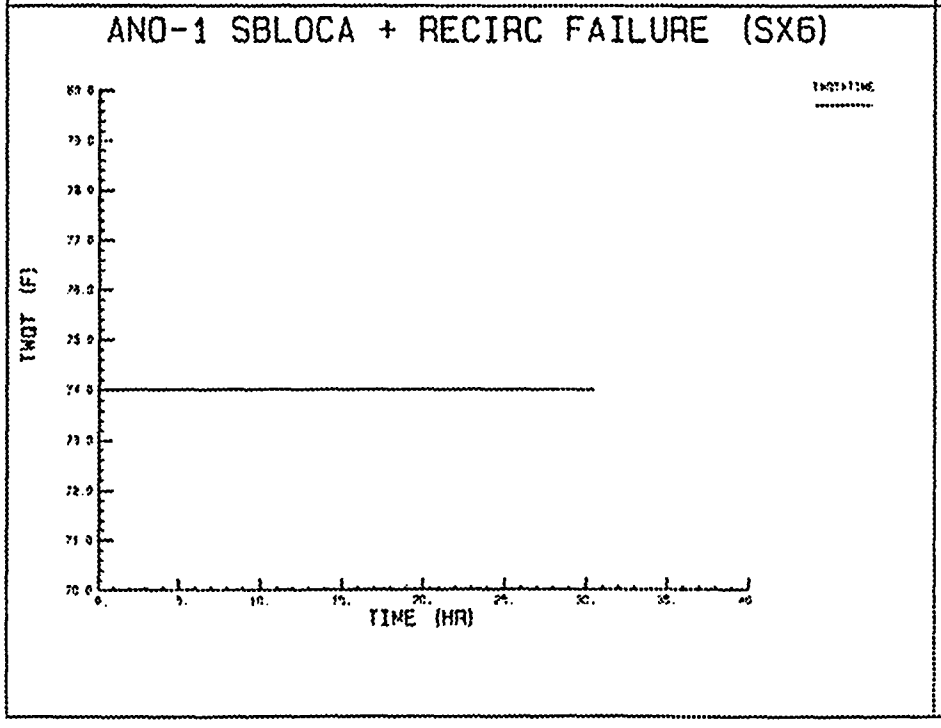
PGT (PSI)
TIME (HR)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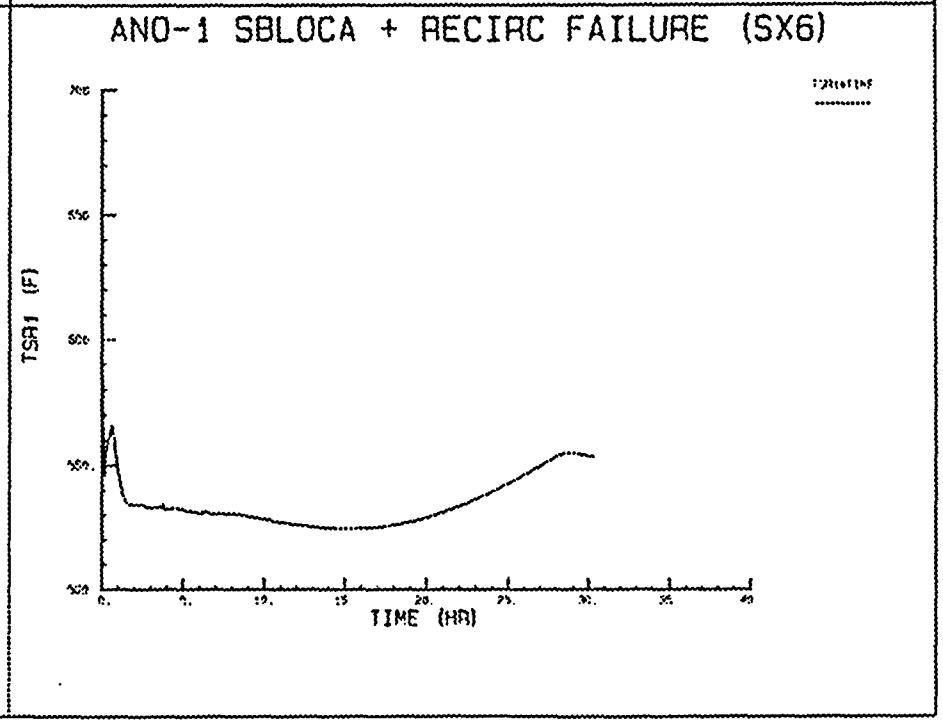
TIME (HR)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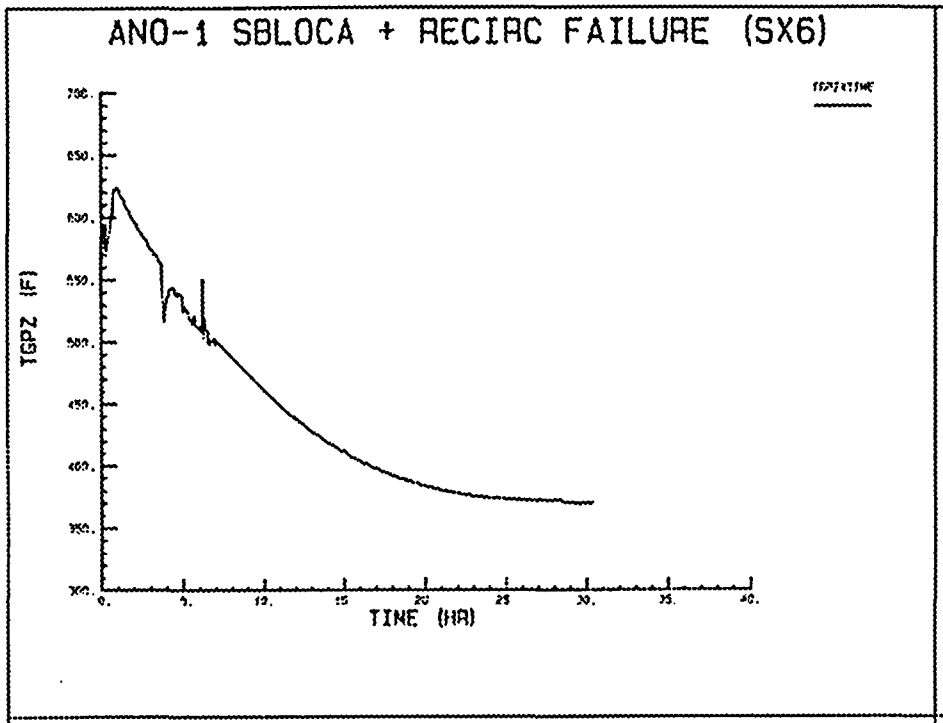
TIME (HR)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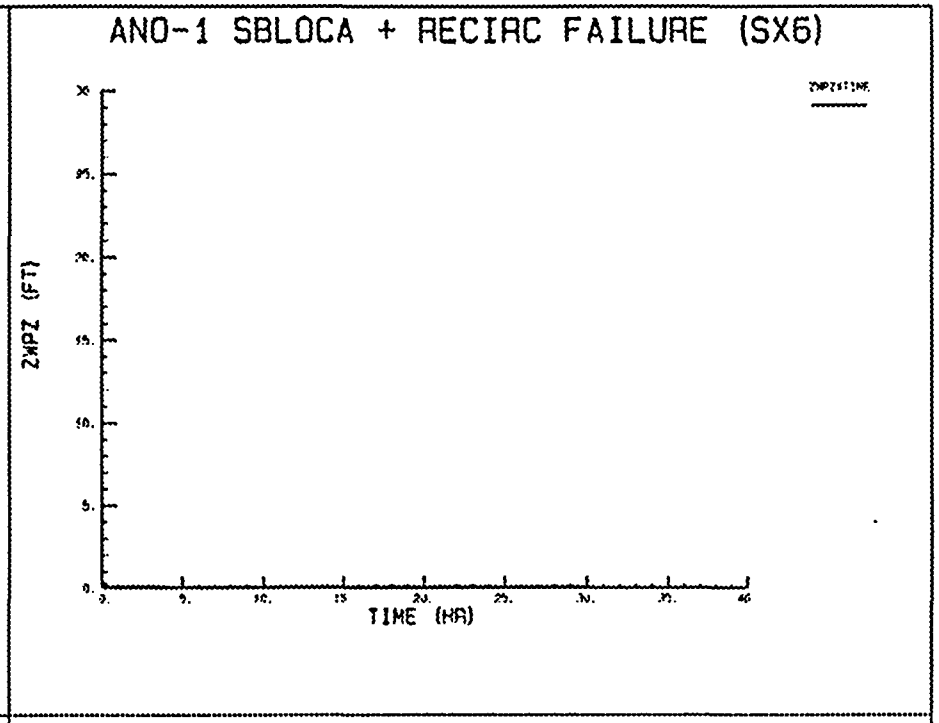
TIME (HR)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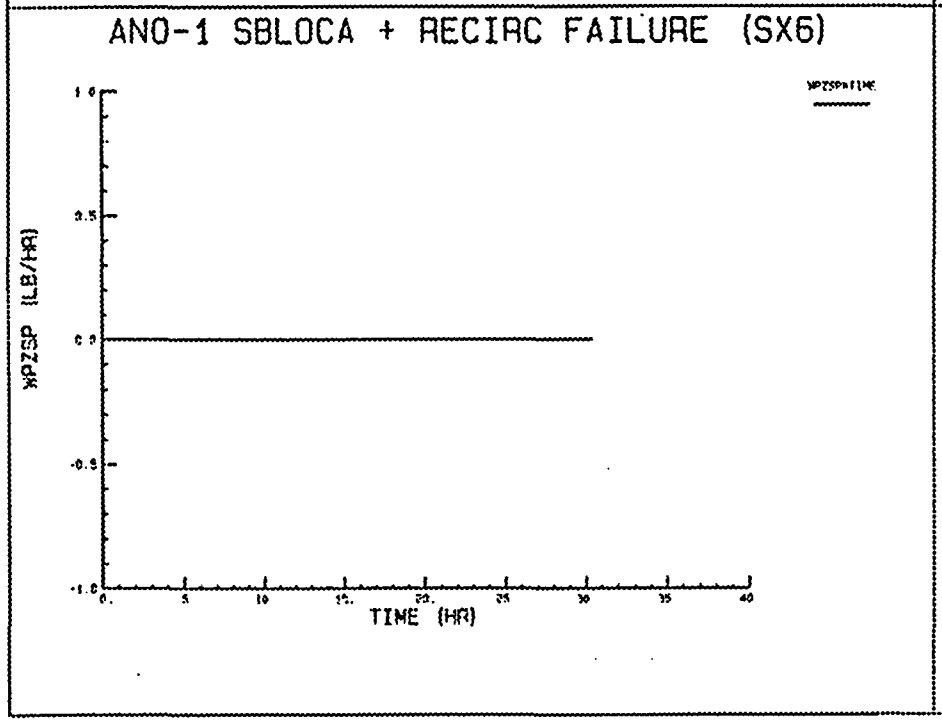
TIME (HR)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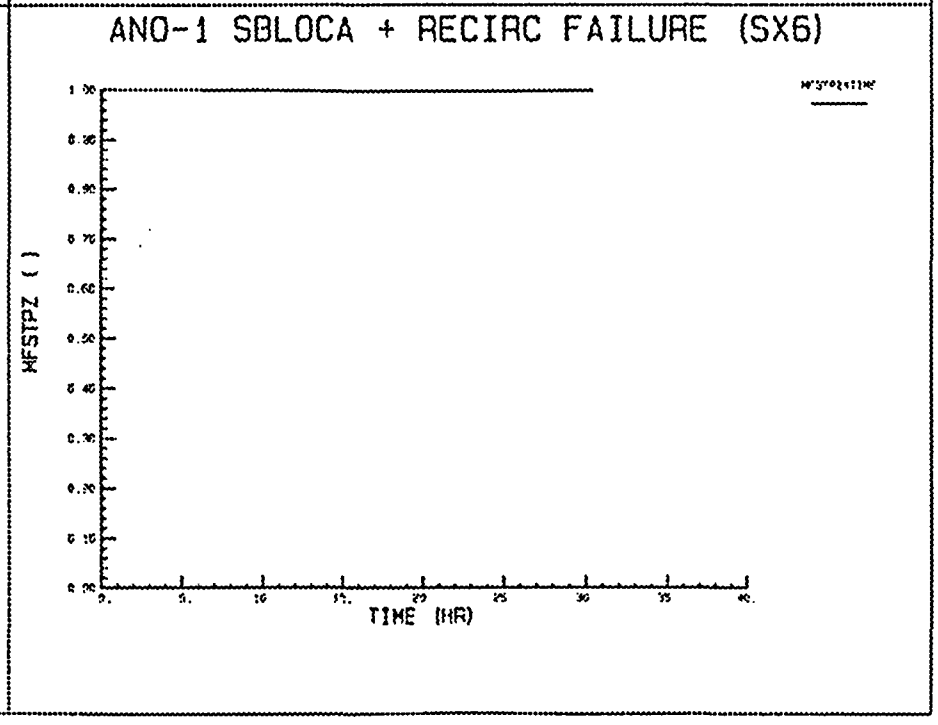
WPZSP (LB/HR)
TIME (HR)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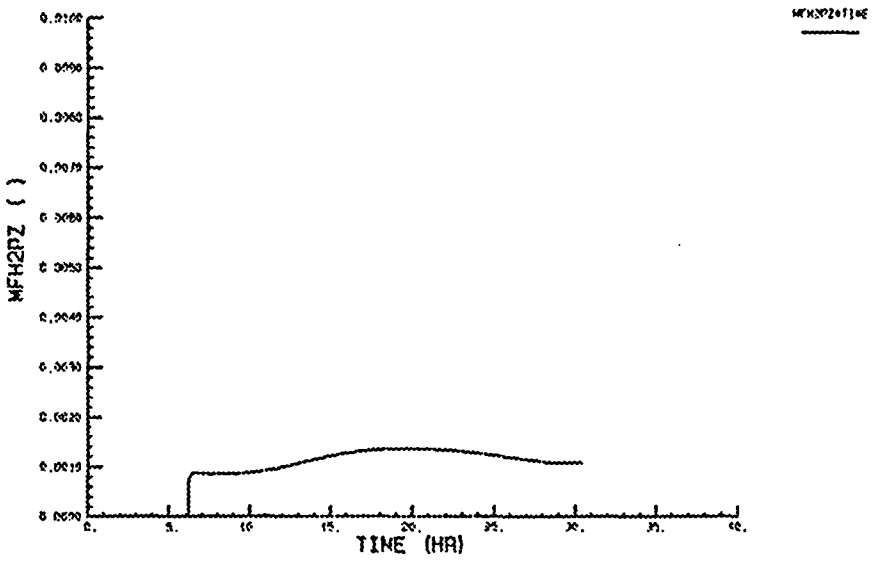
MFSTPZ ( )
TIME (HR)

ANO-1 SBLOCA + RECIRC FAILURE (SX6)



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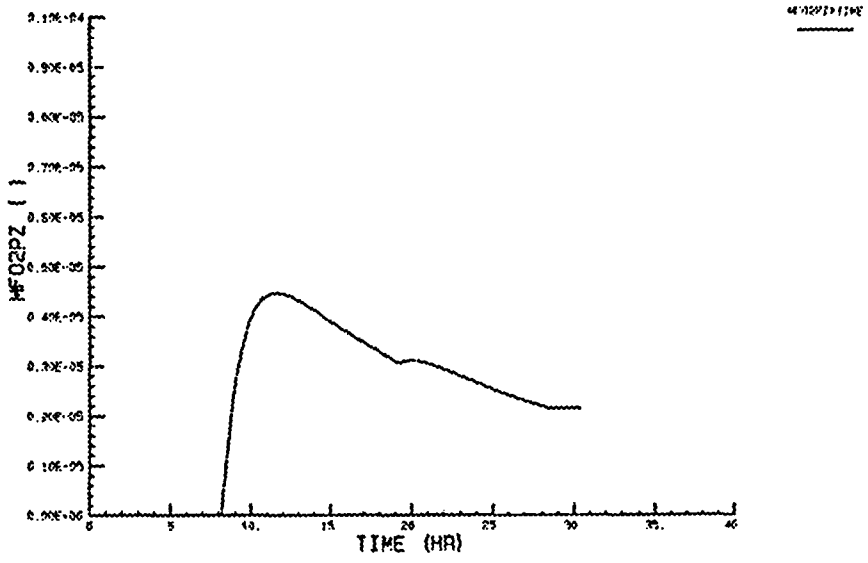

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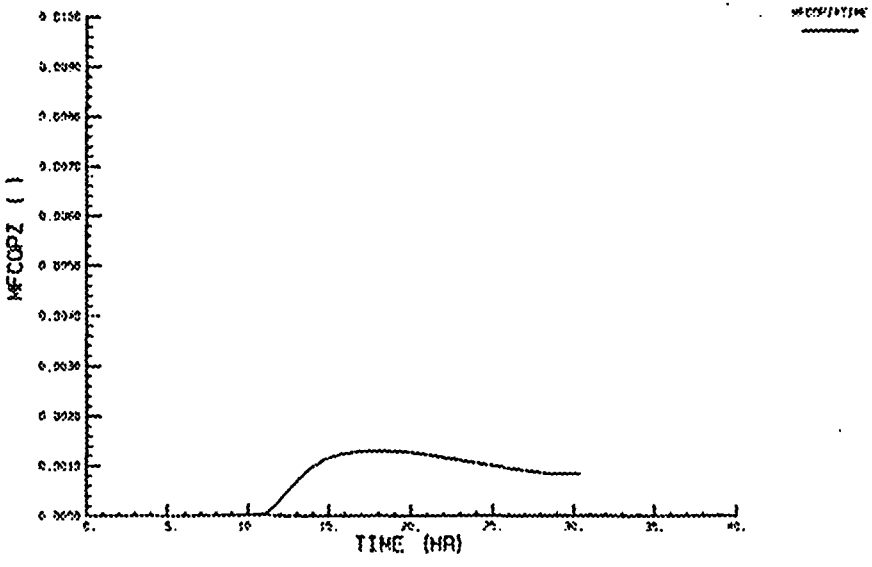

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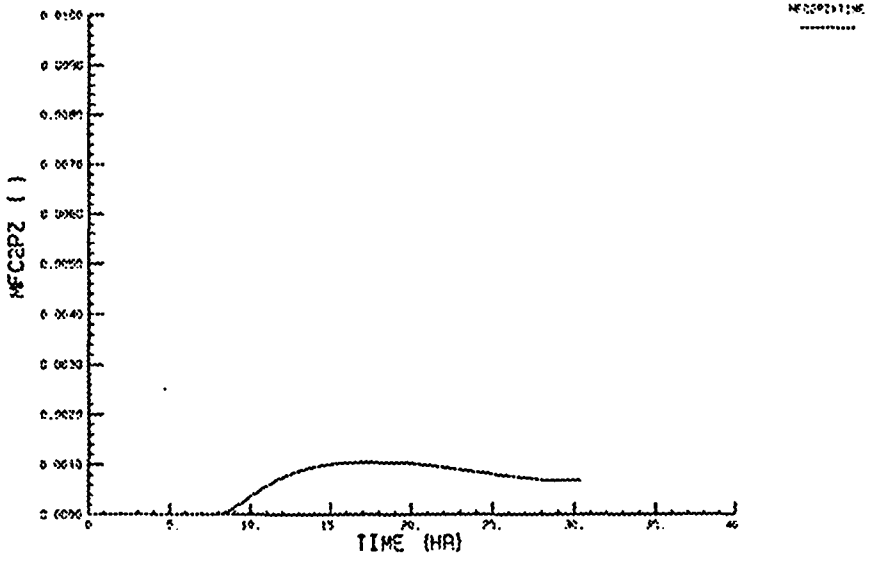

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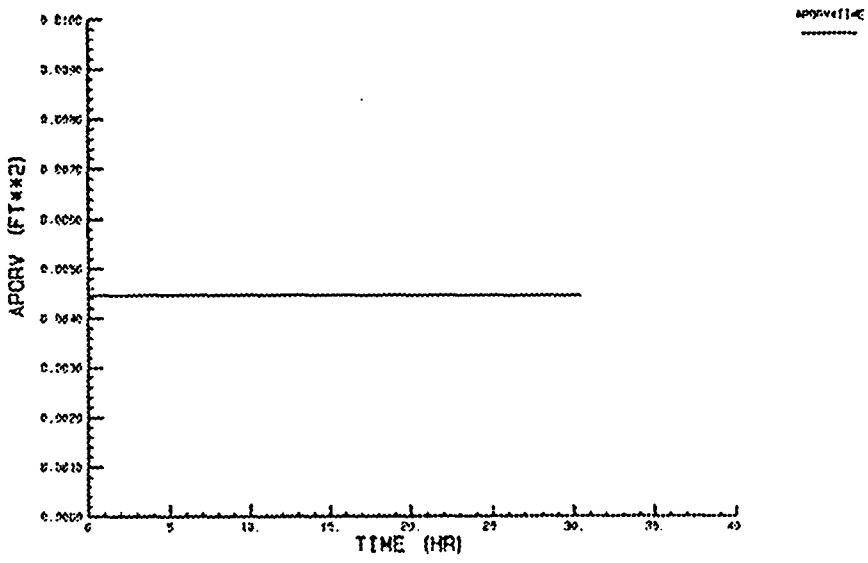

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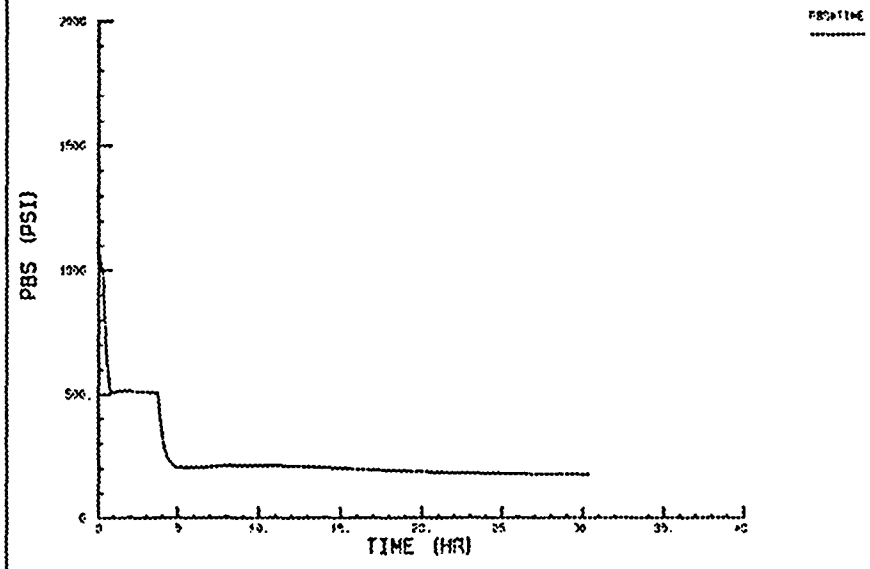

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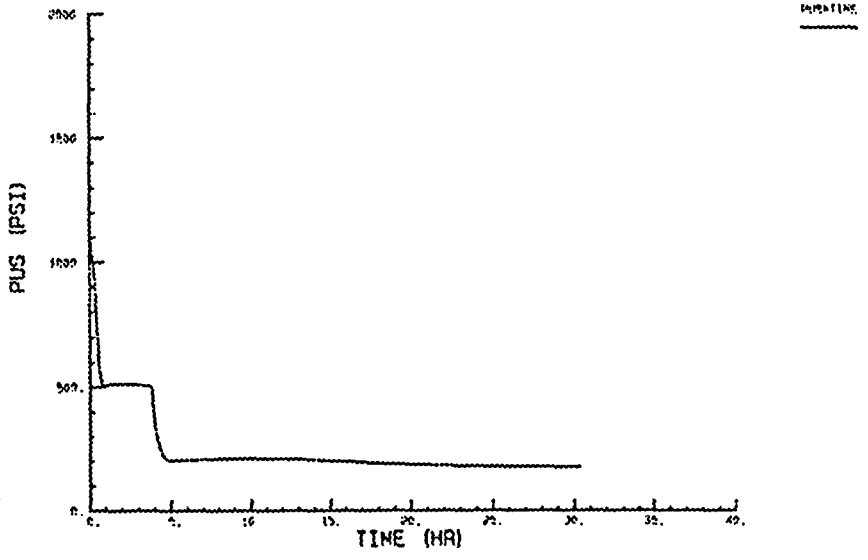

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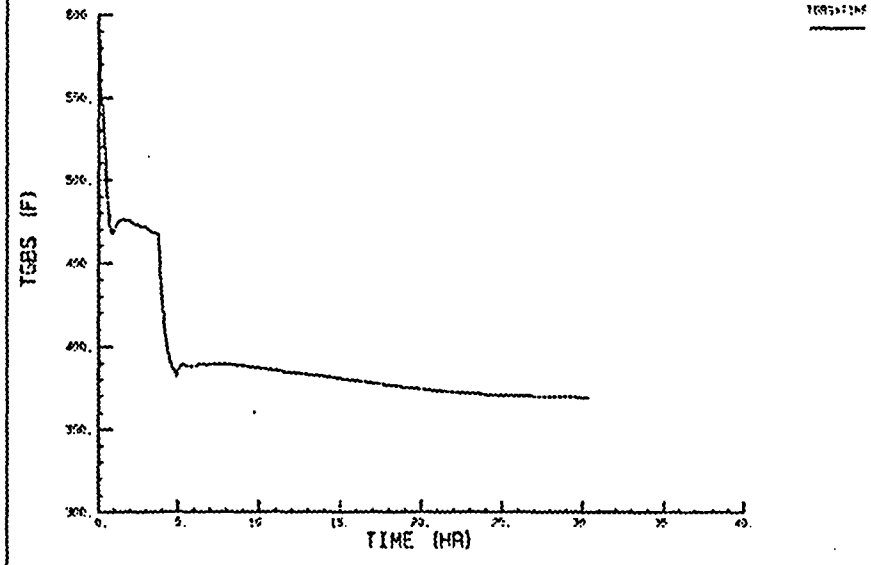

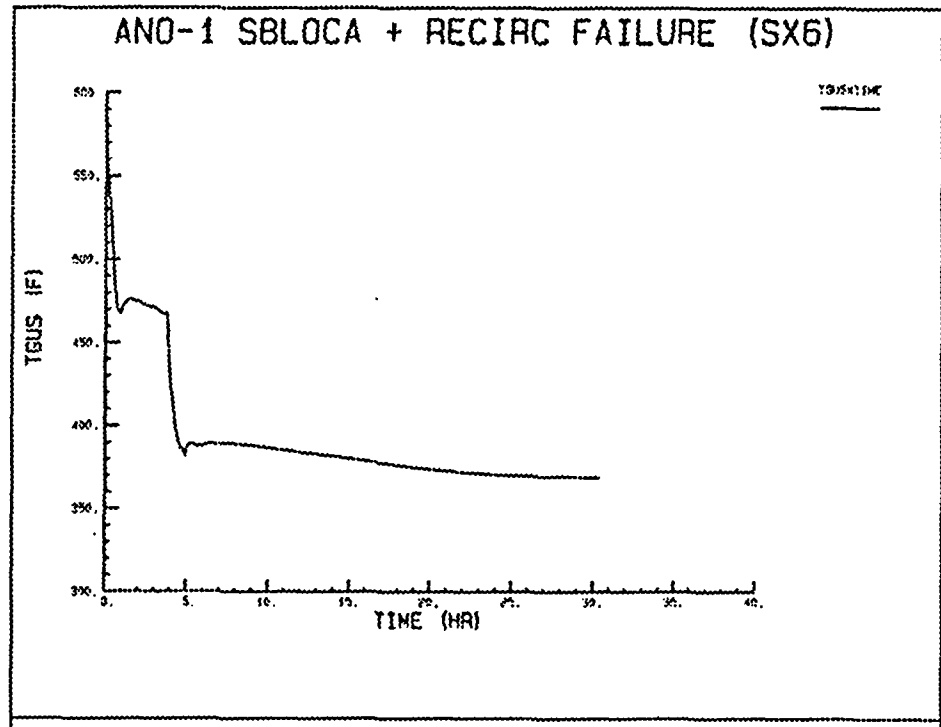
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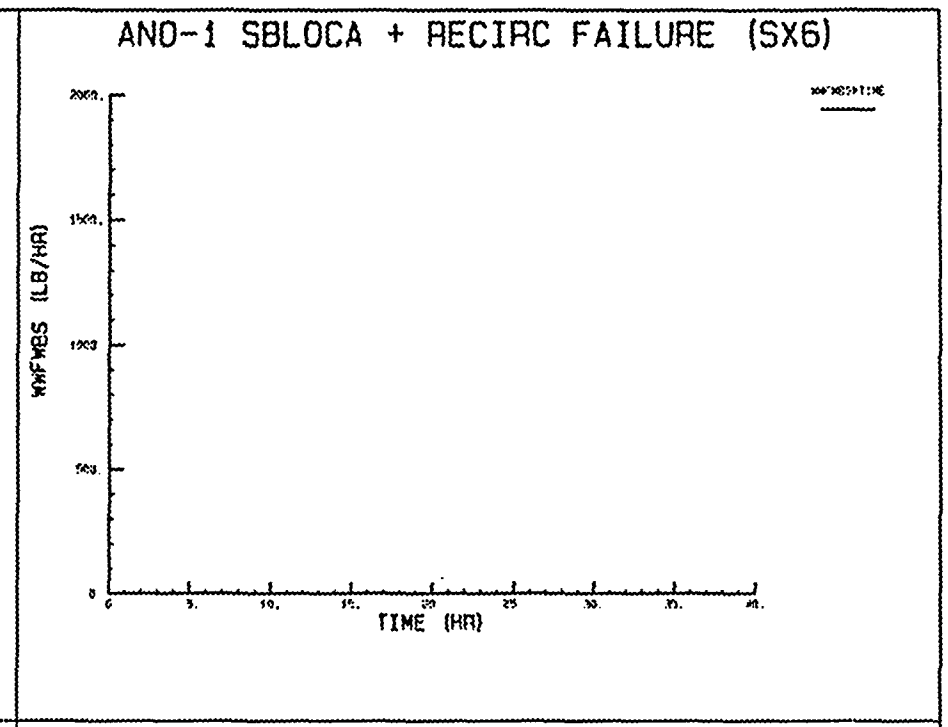
TGUS (F)
TIME (HR)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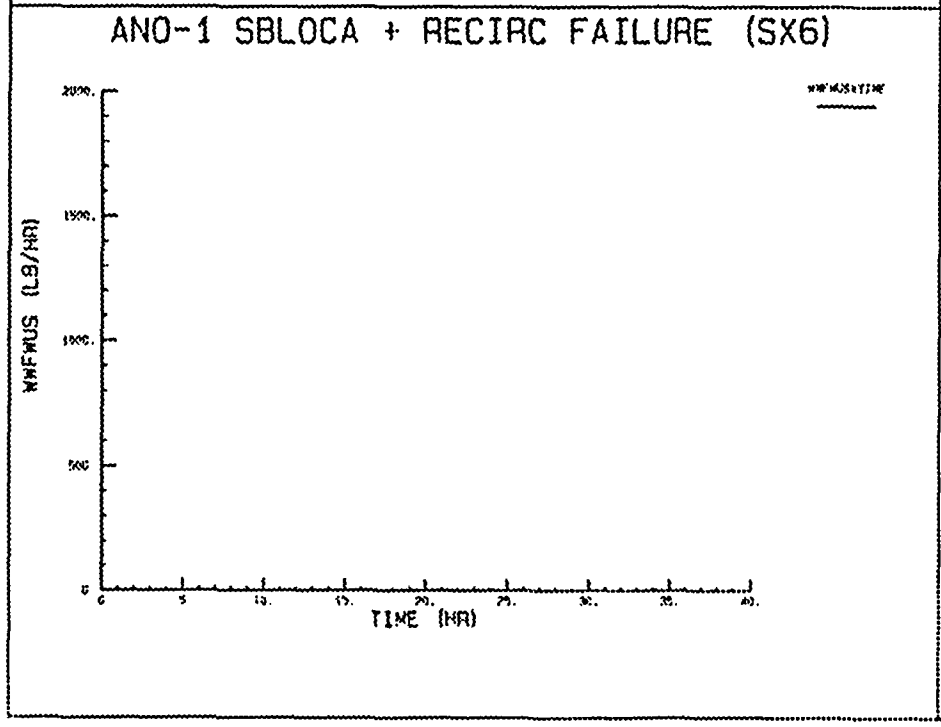
TIME (HR)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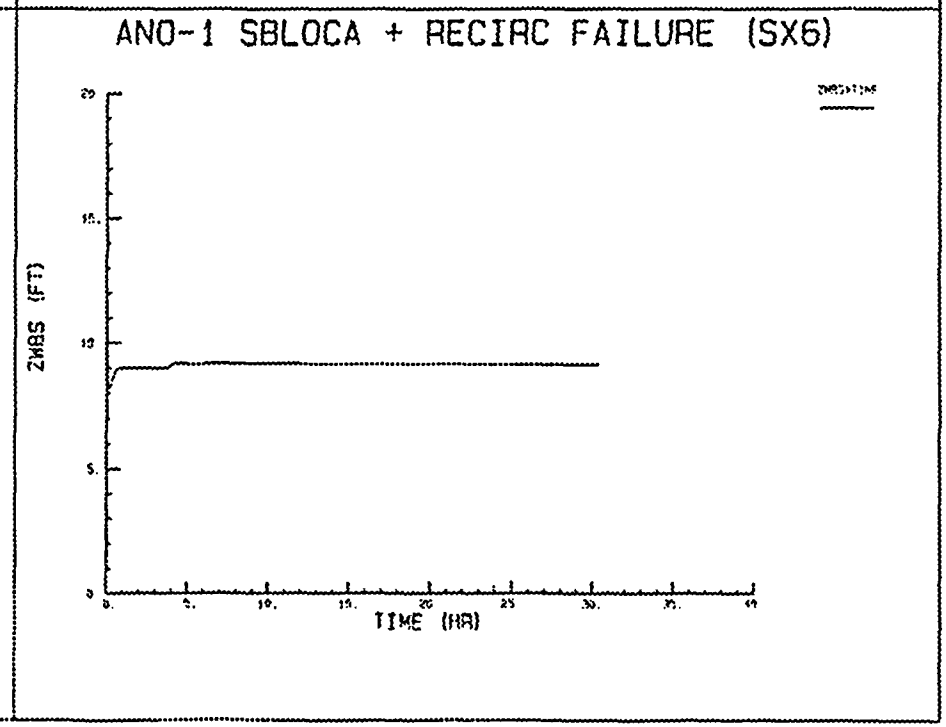
TIME (HR)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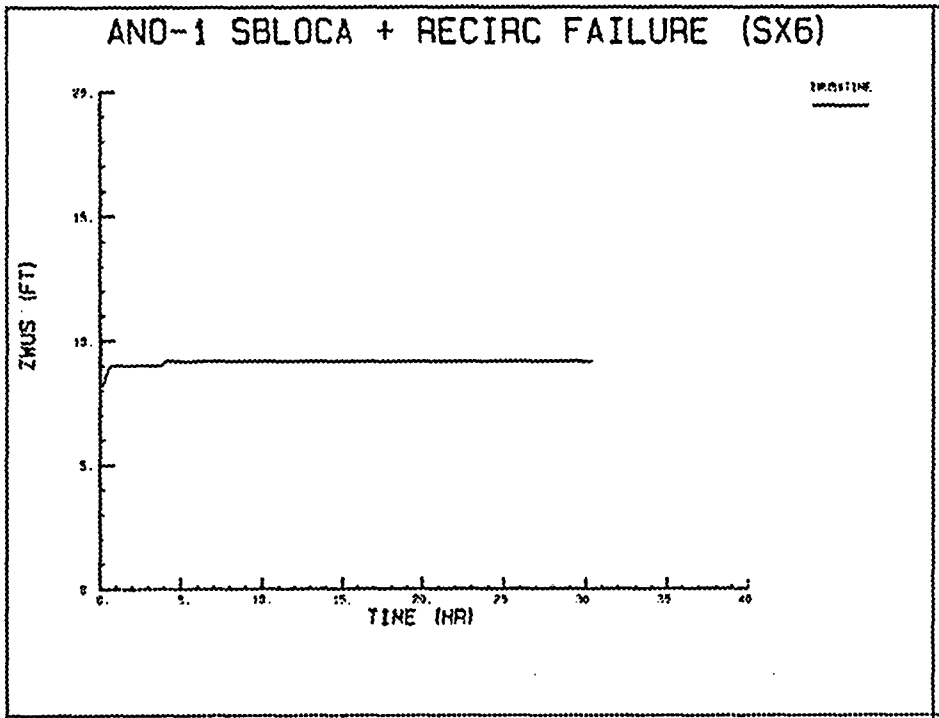
TIME (HR)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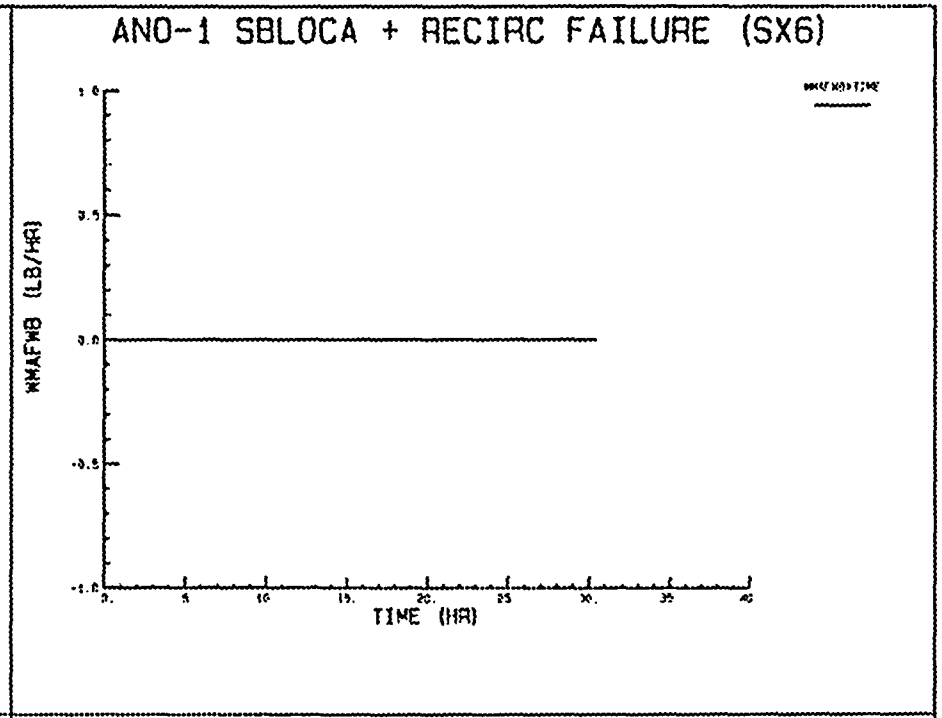
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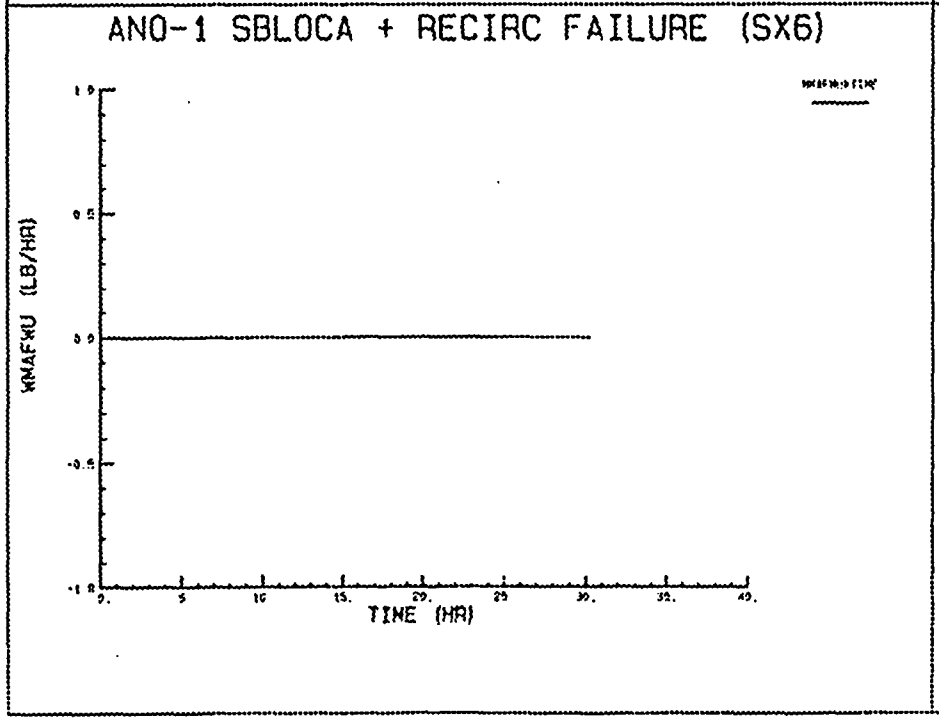
TIME (HR)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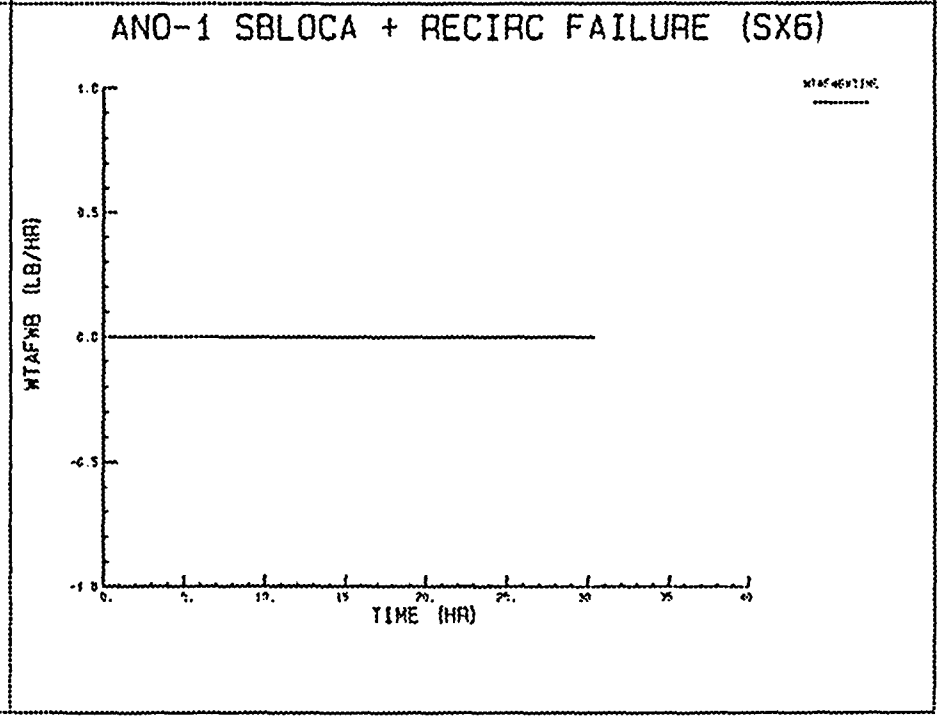
TIME (HR)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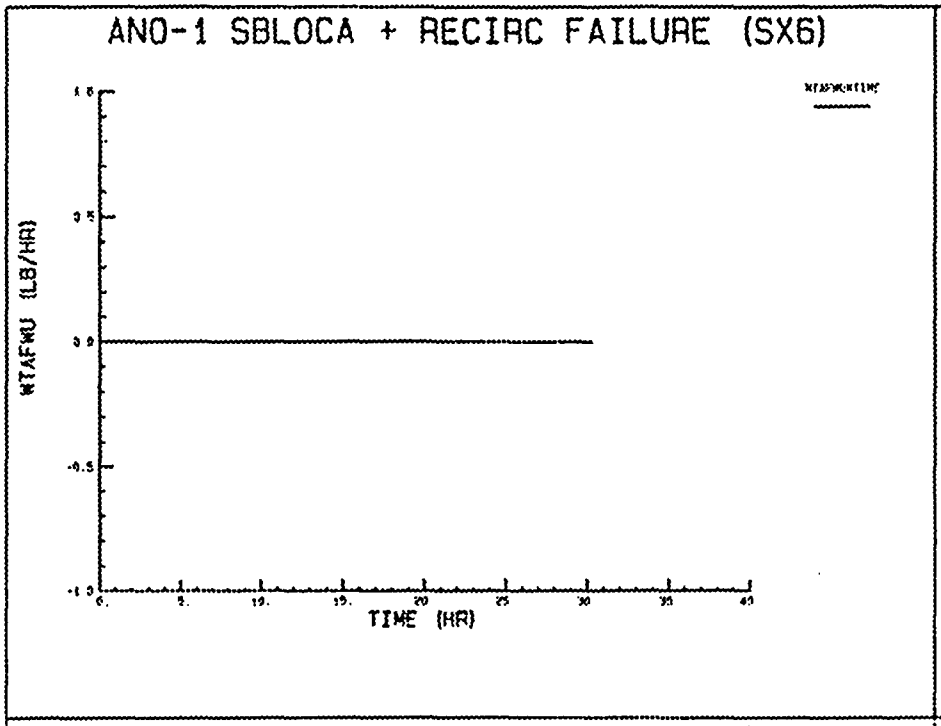
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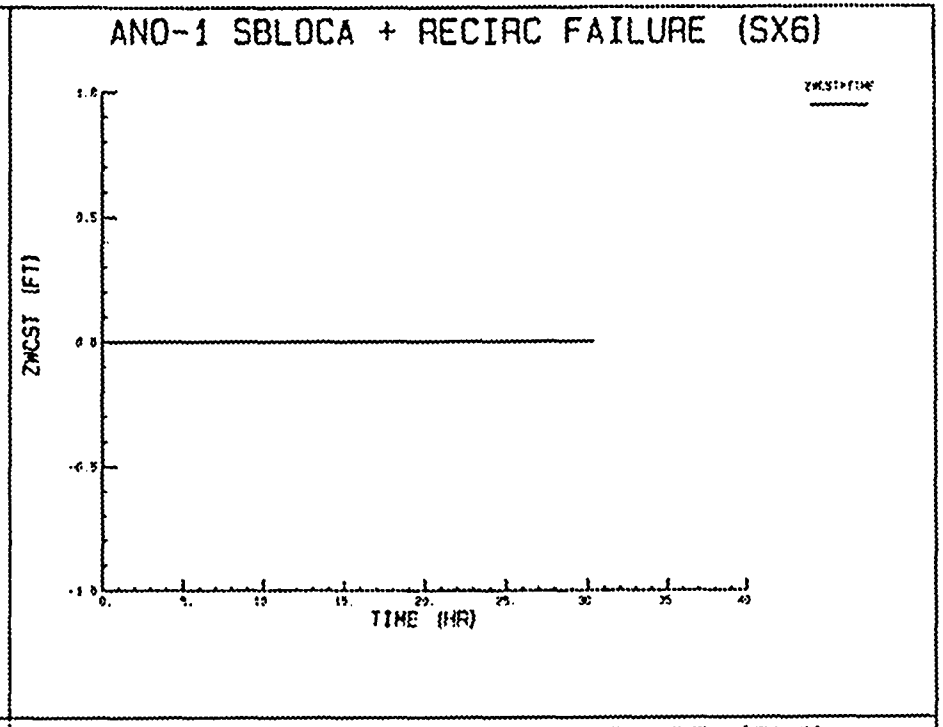
TIME (HR)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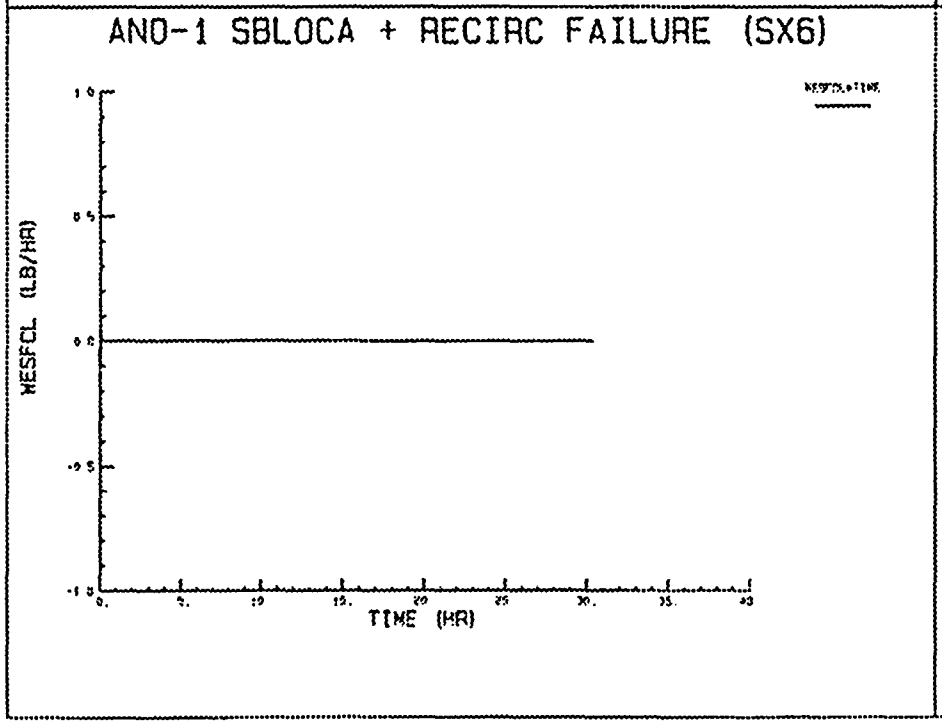
TIME (HR)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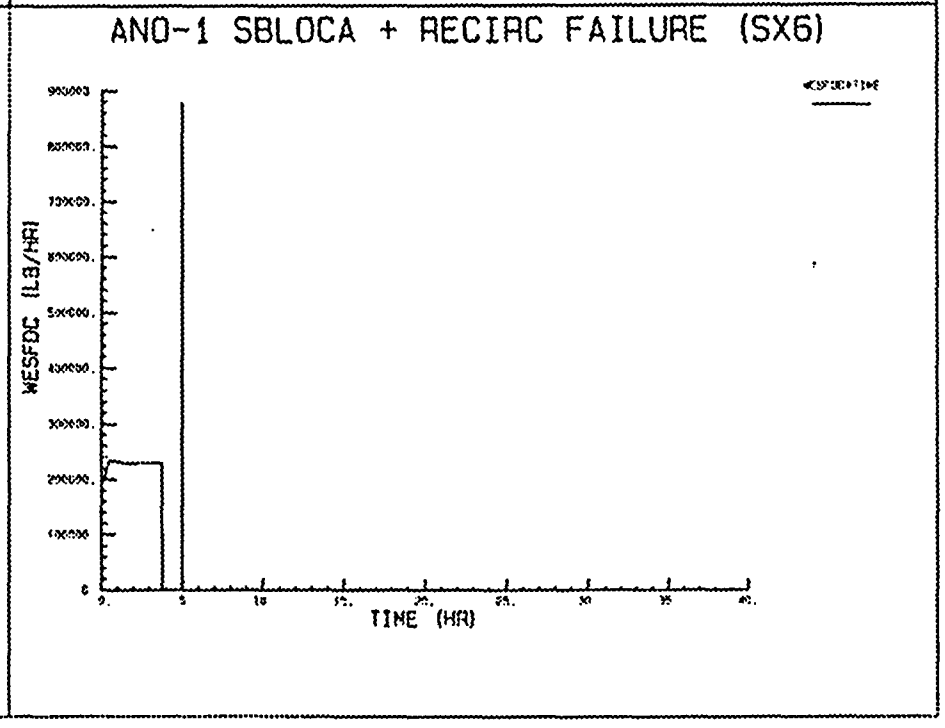
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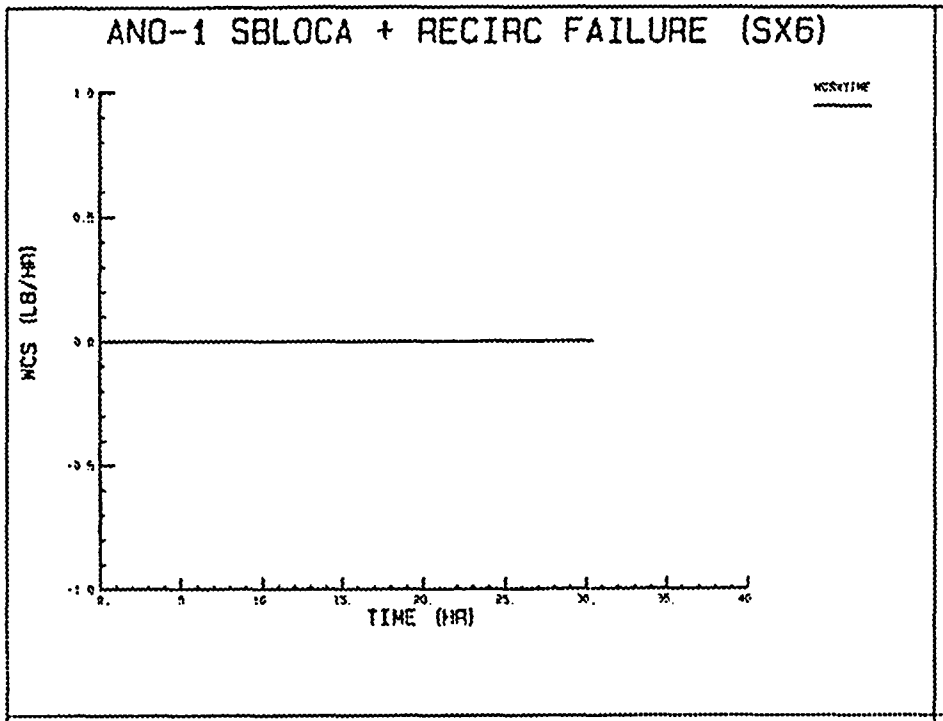
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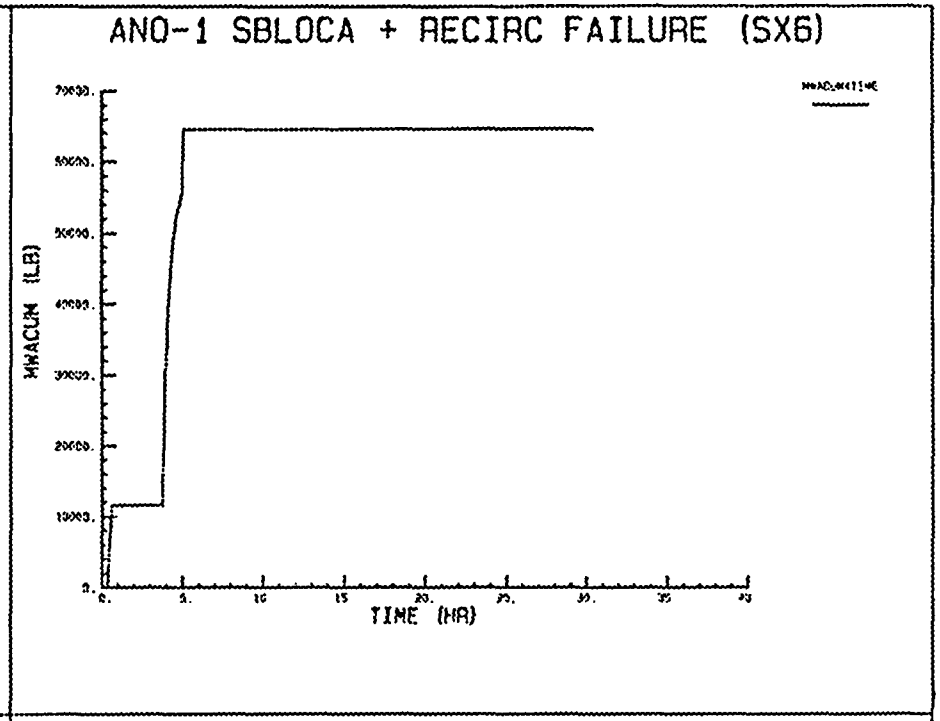
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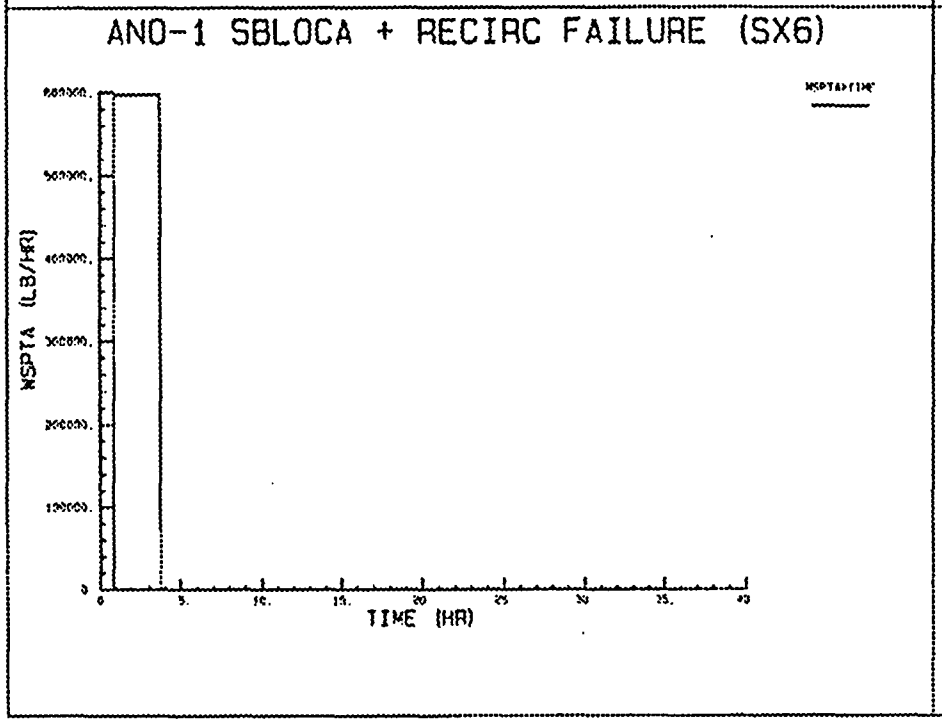
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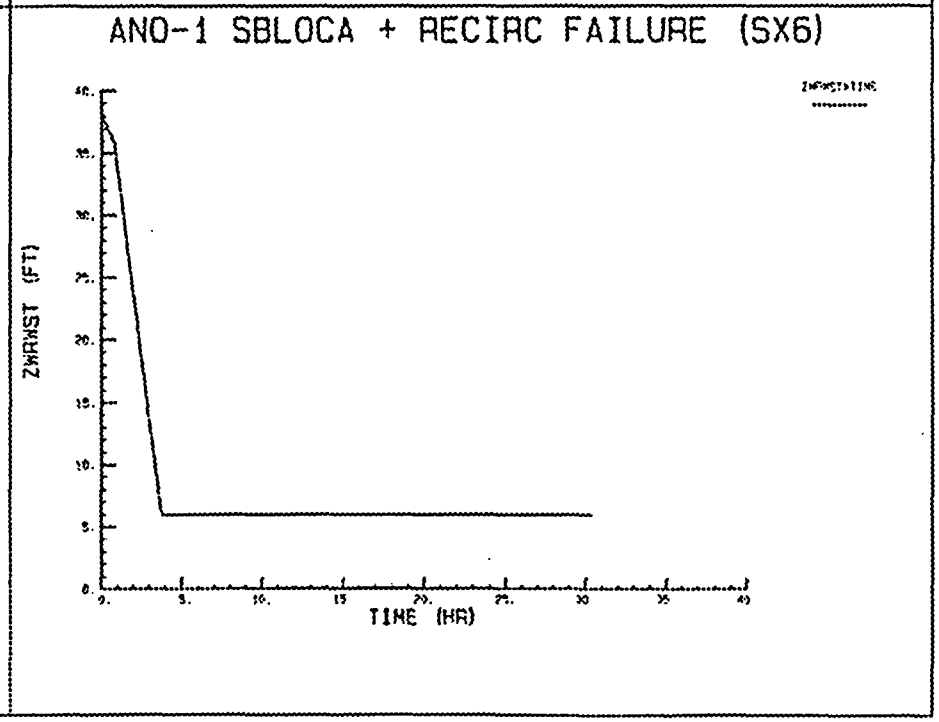
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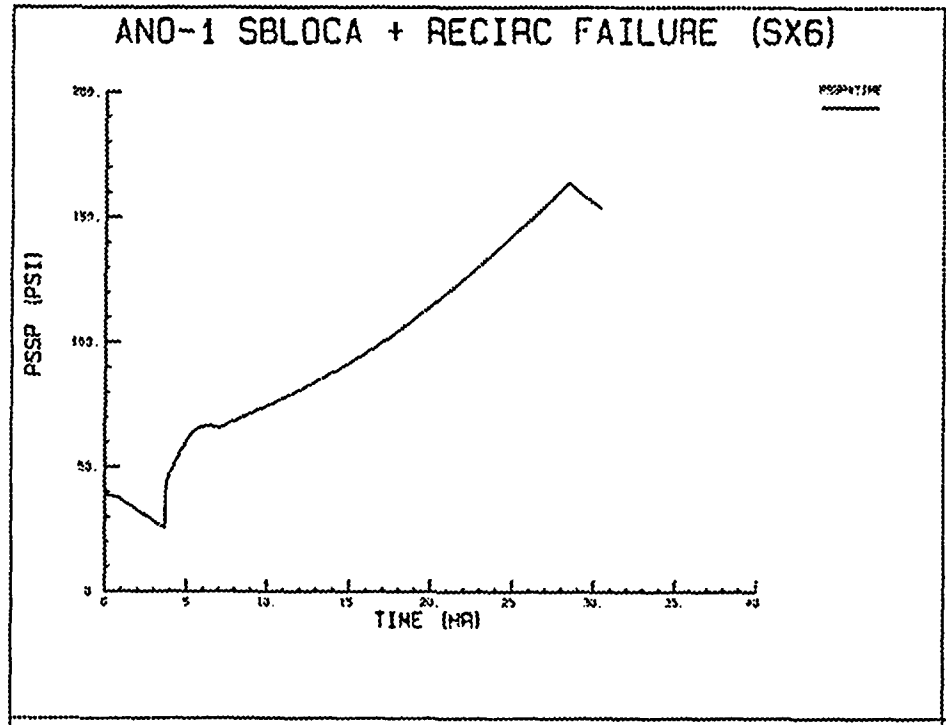
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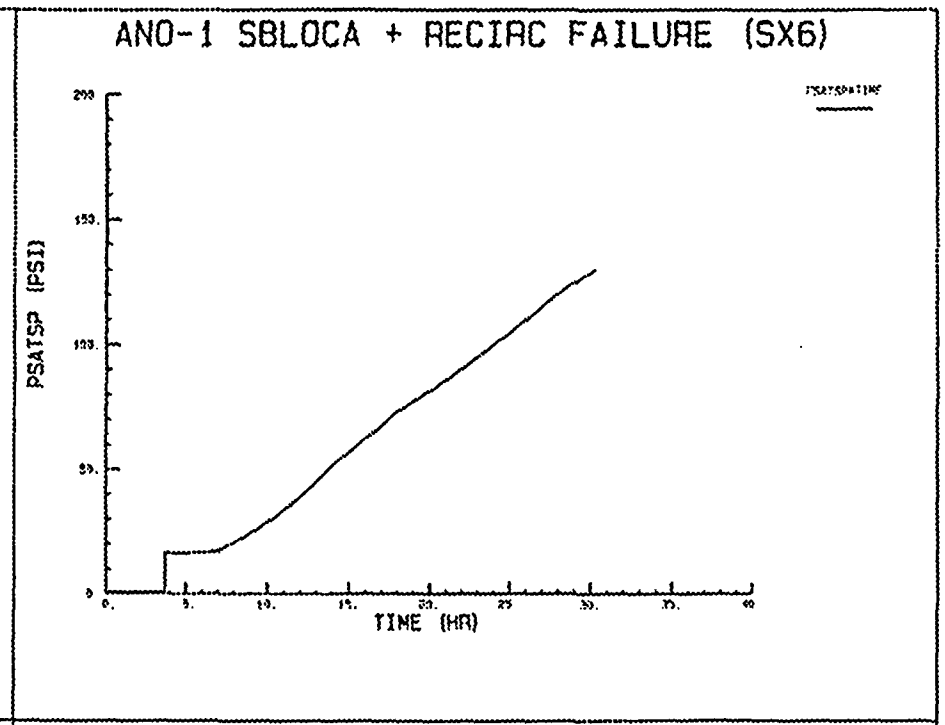
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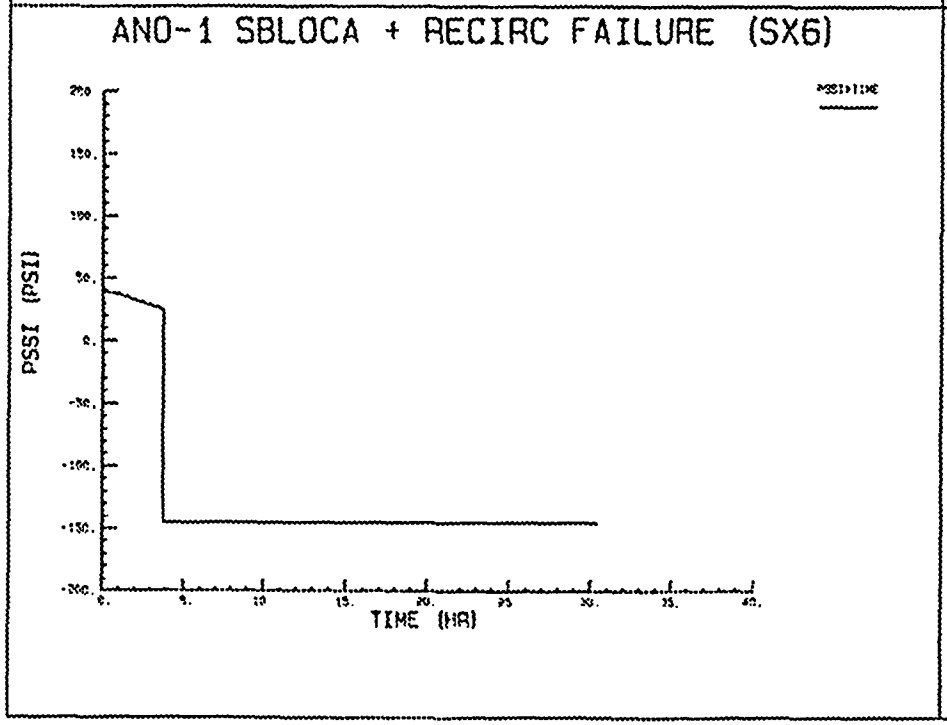
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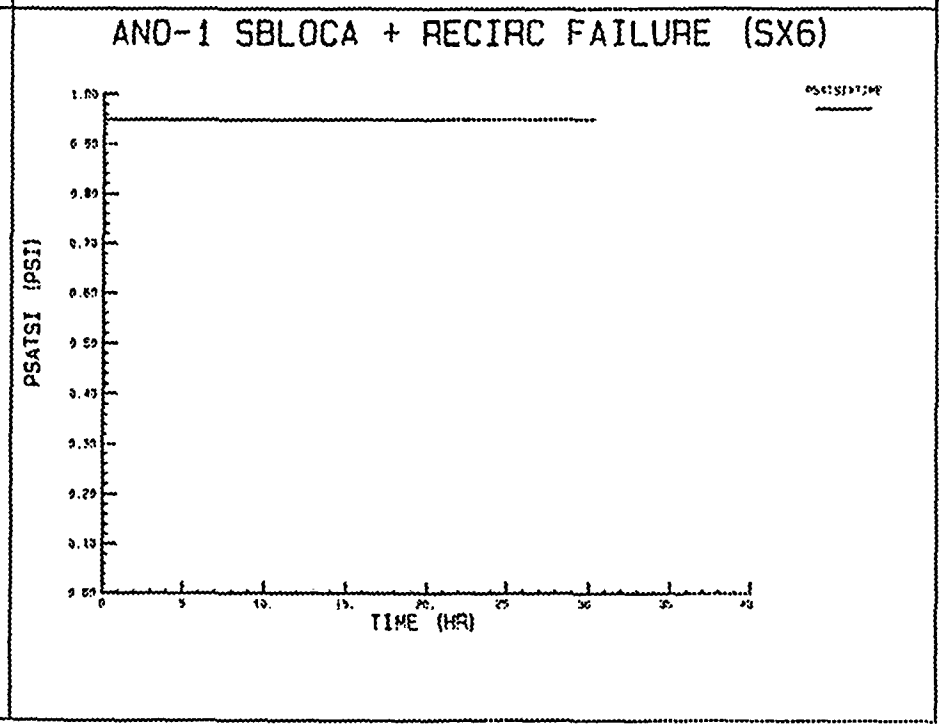
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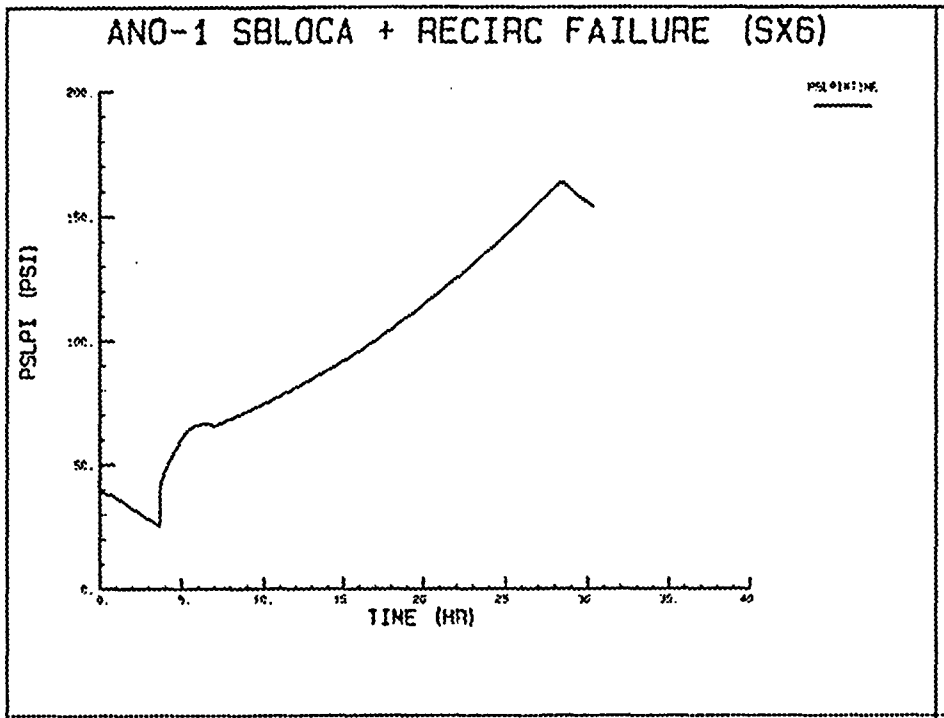
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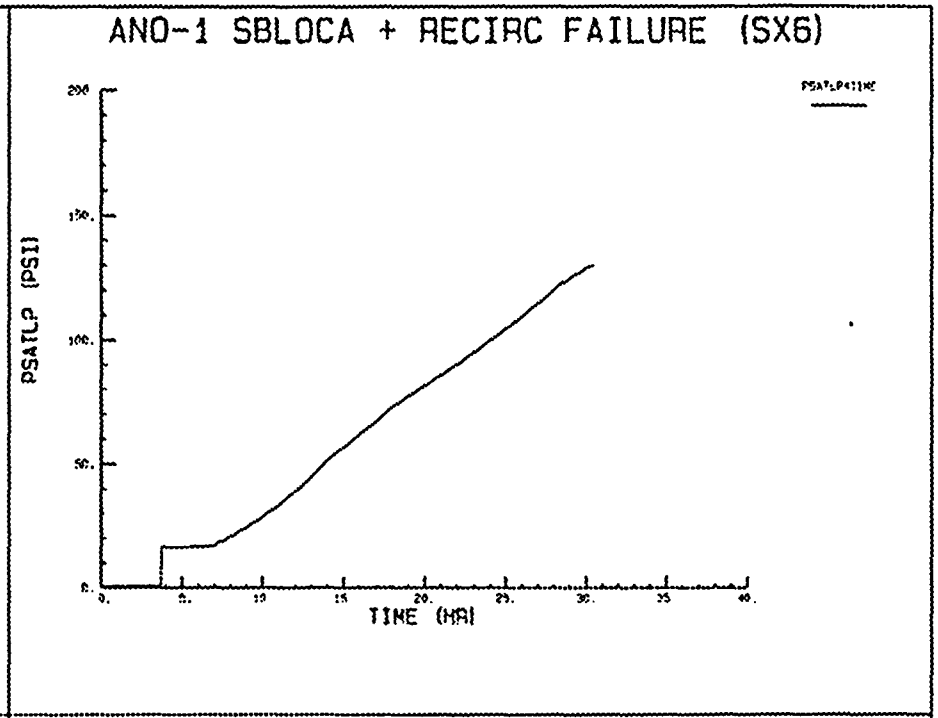
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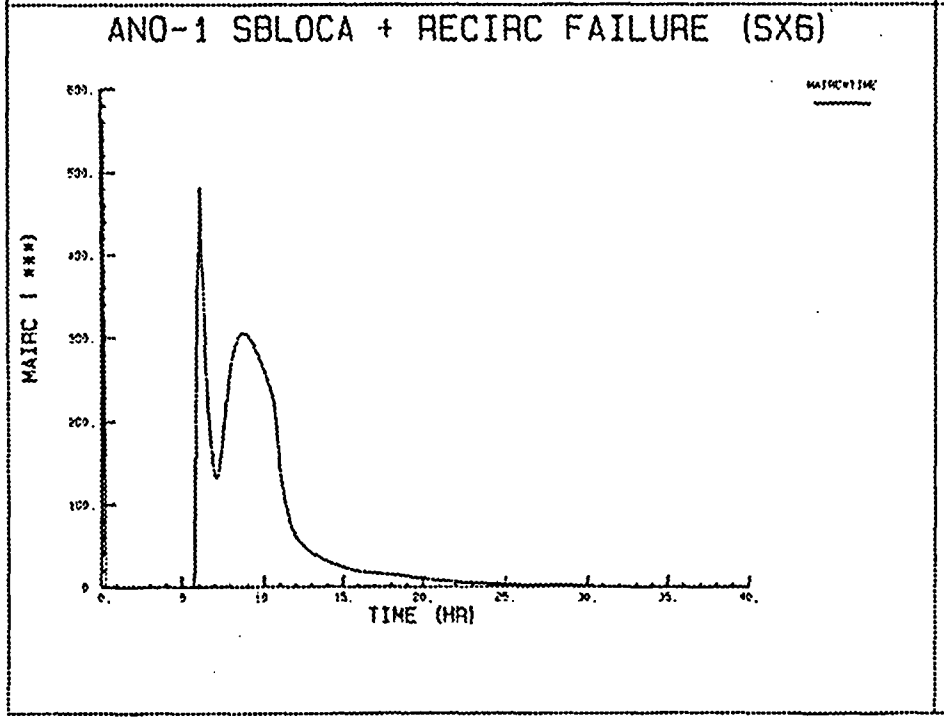
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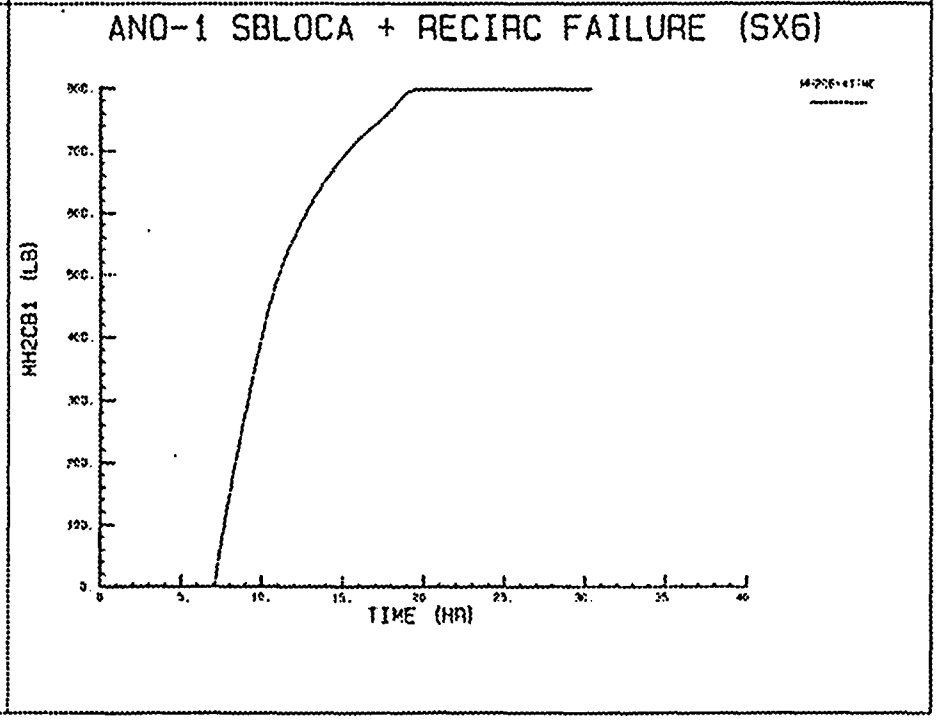
MAIRC (***)
TIME (HR)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MH2CB1 (LB)
TIME (HR)

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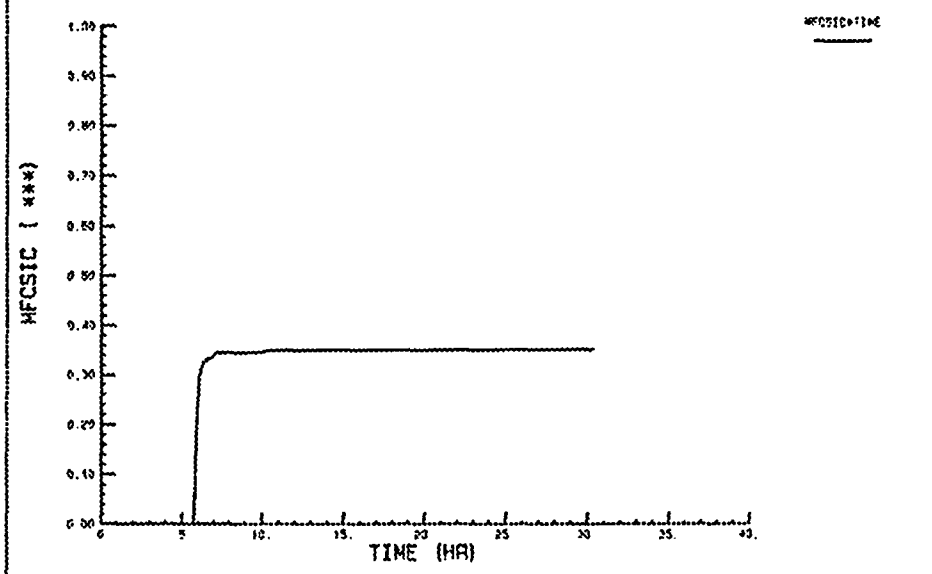

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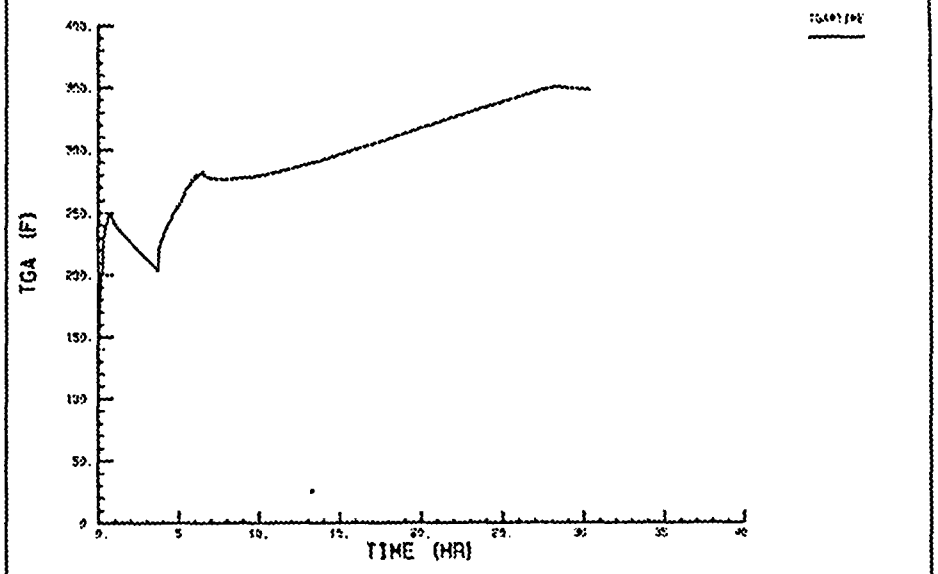

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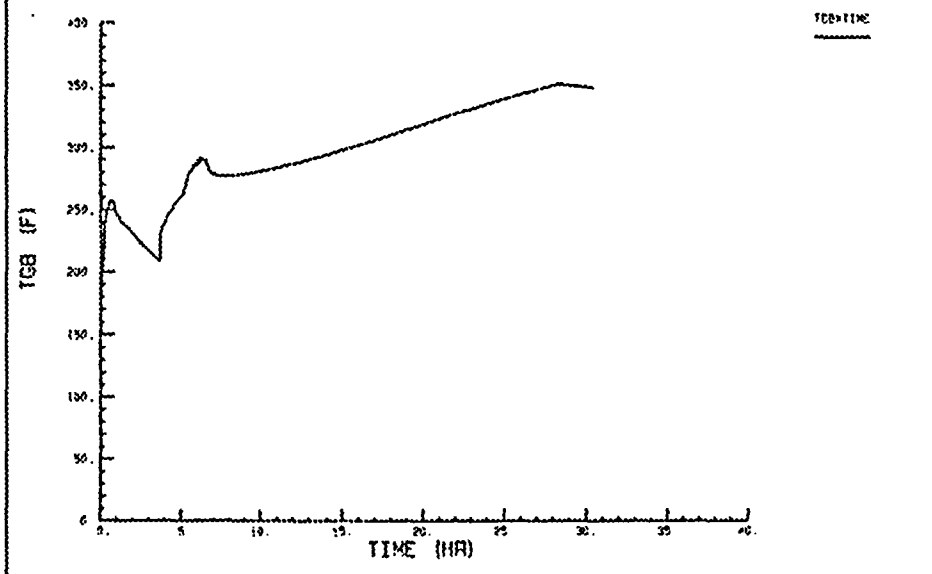

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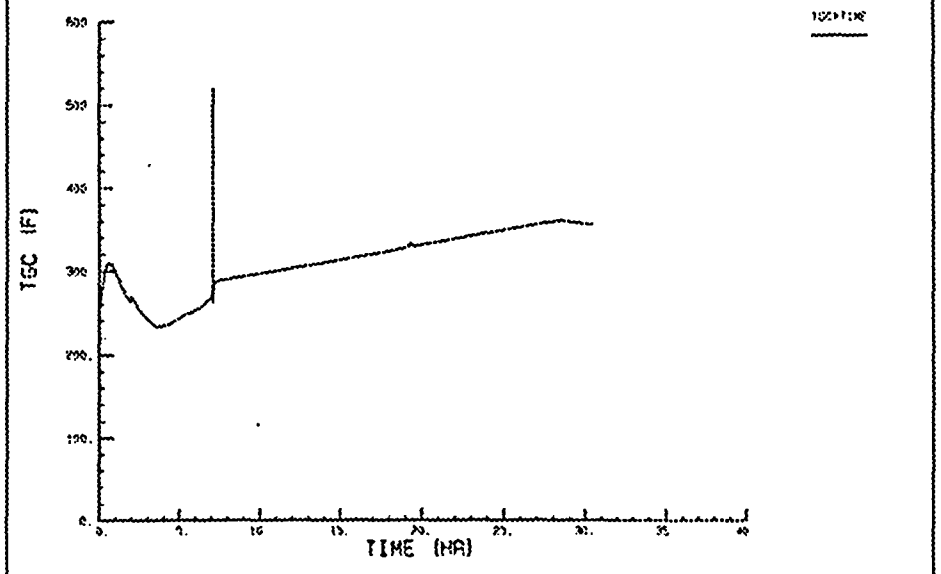

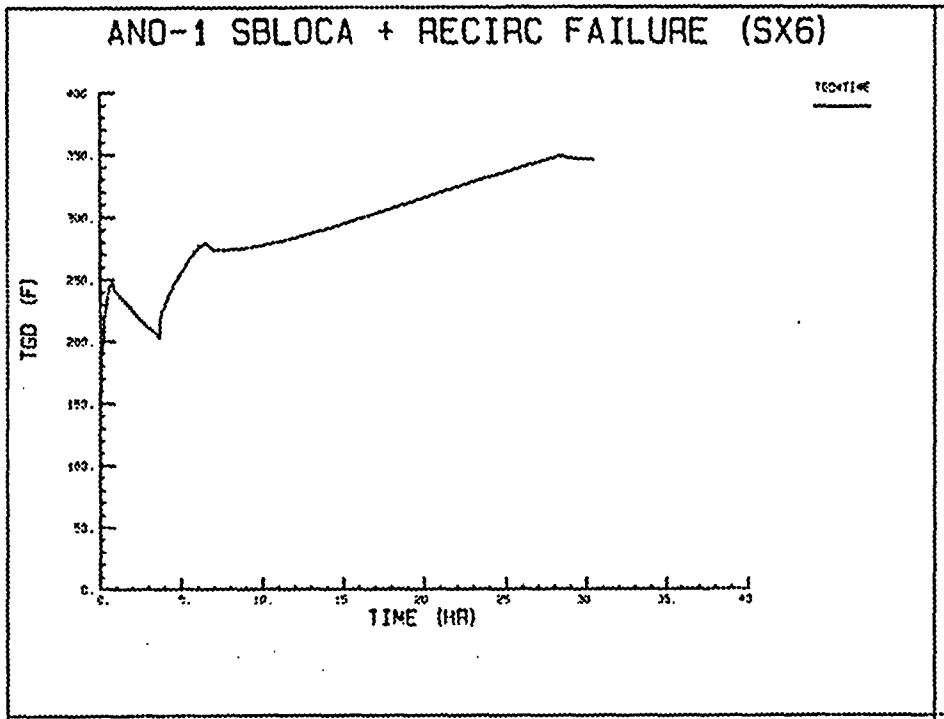
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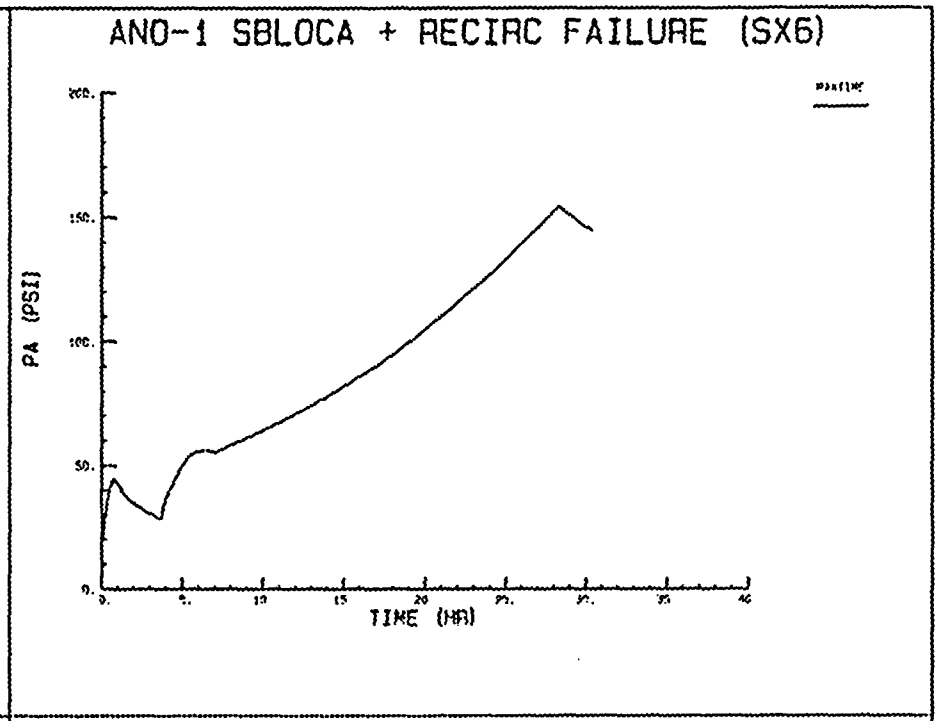
TGO (F)
TIME (HR)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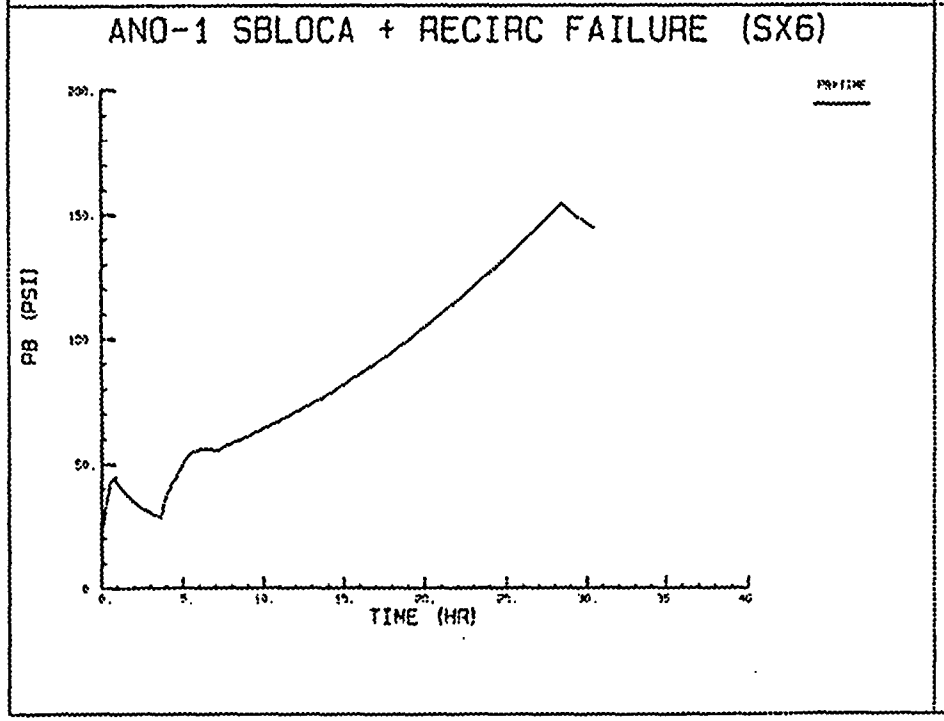
TIME (HR)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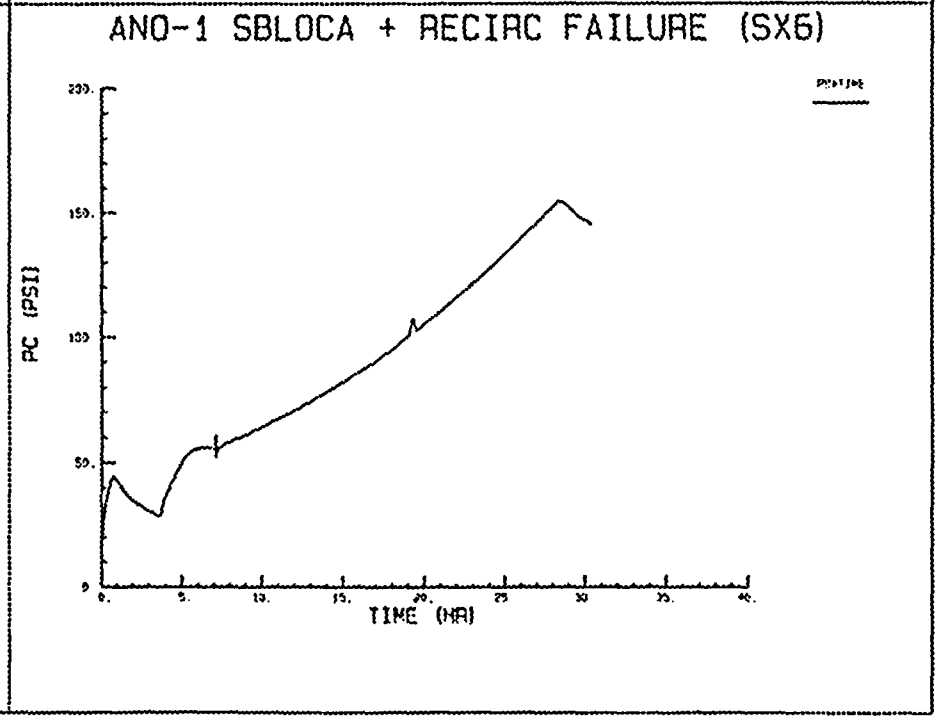
TIME (HR)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TIME (HR)

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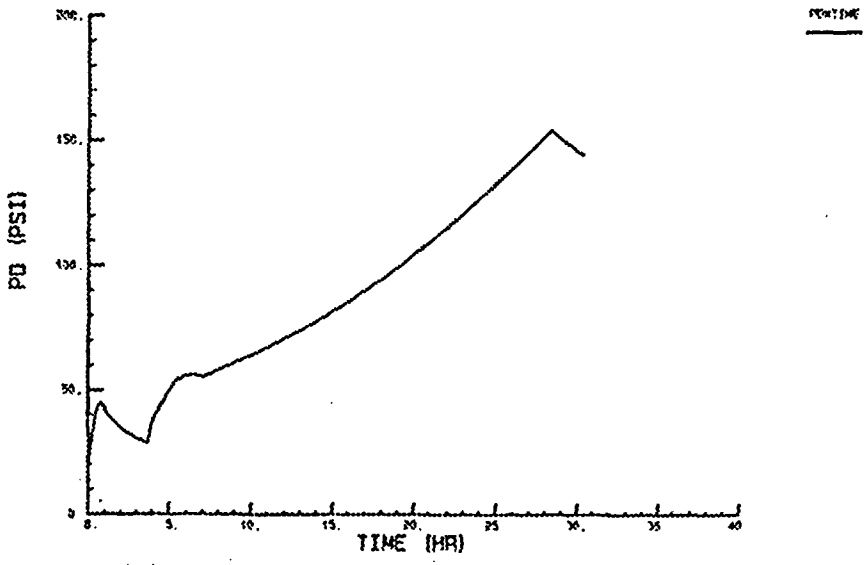

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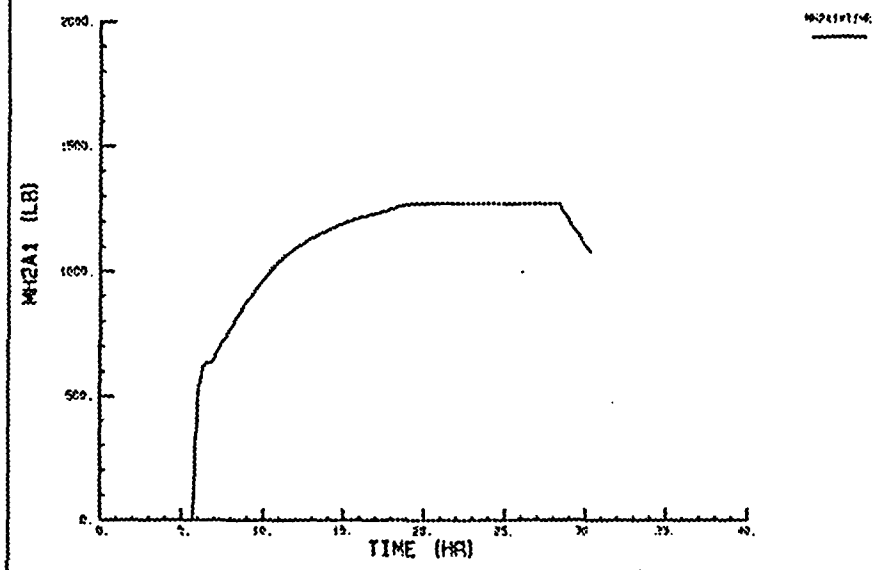

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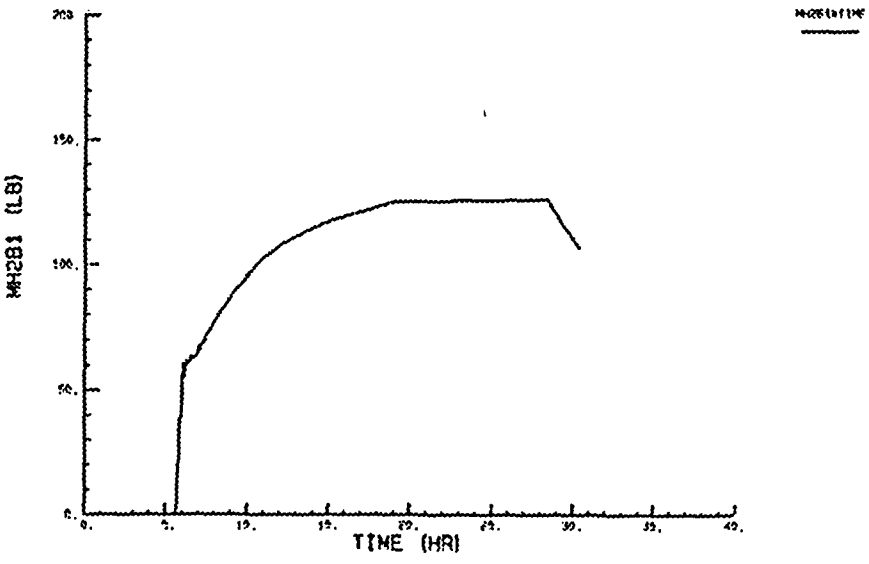

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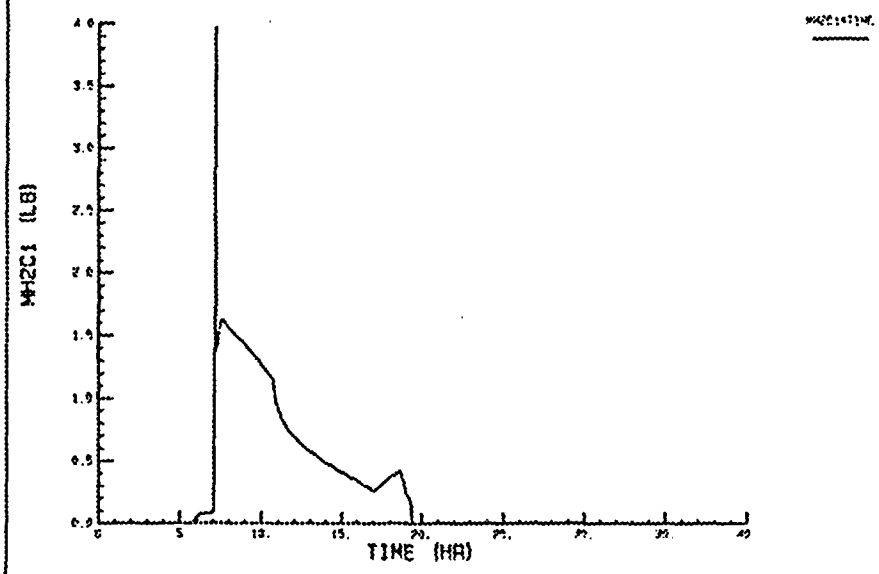

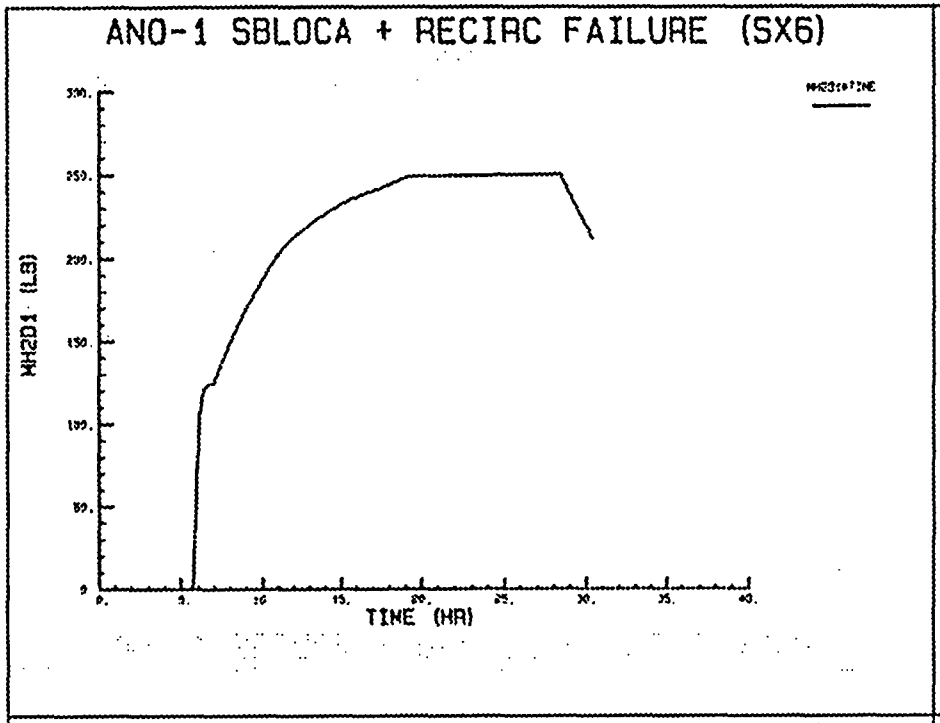
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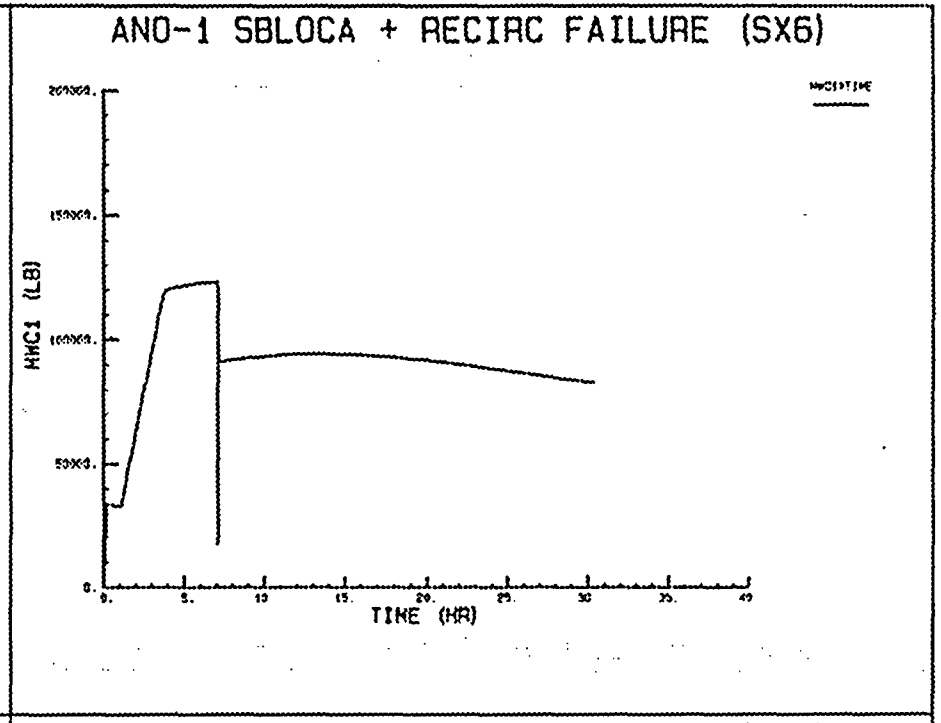
MH2D1 (LB)
TIME (HR)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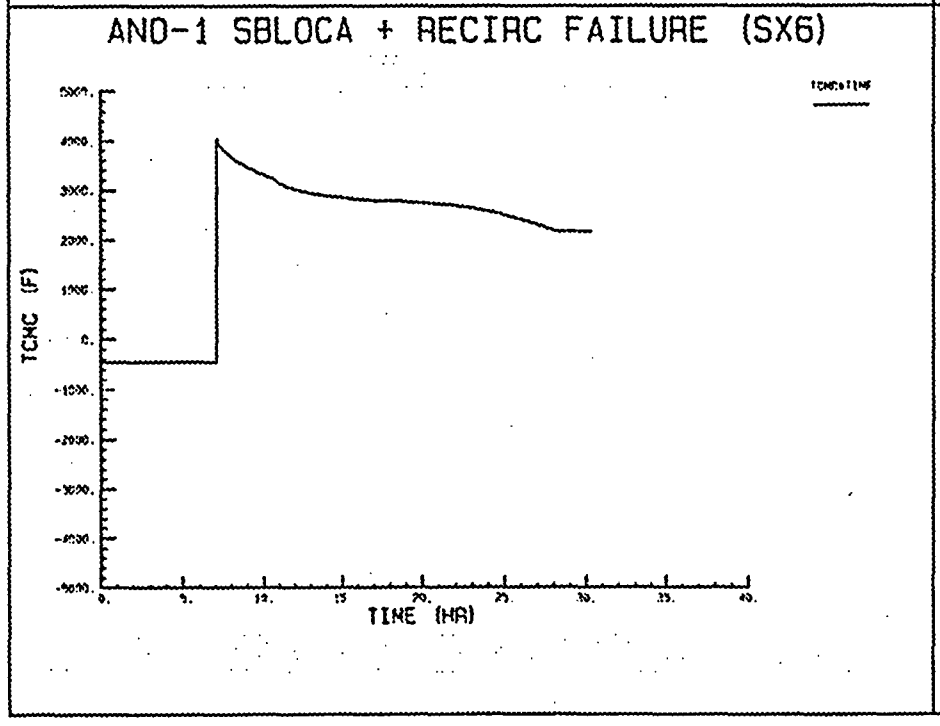
TIME (HR)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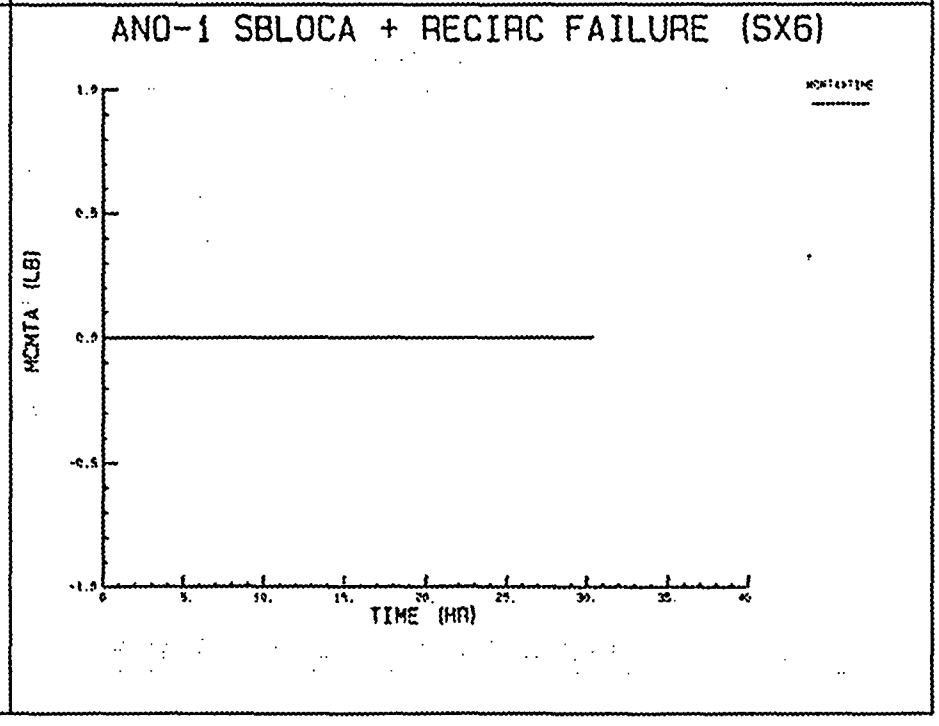
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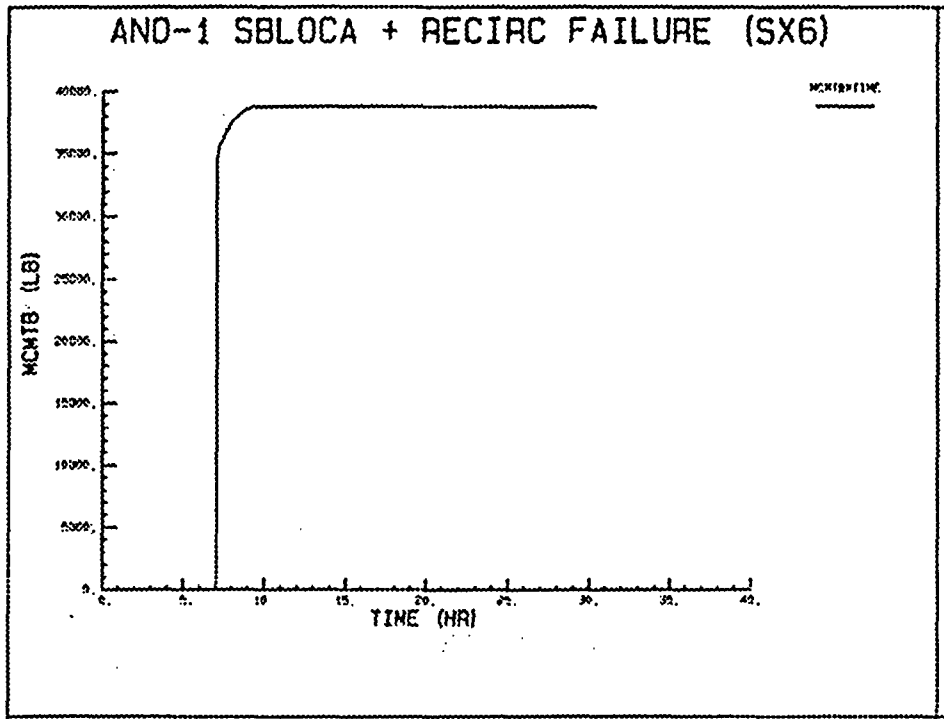
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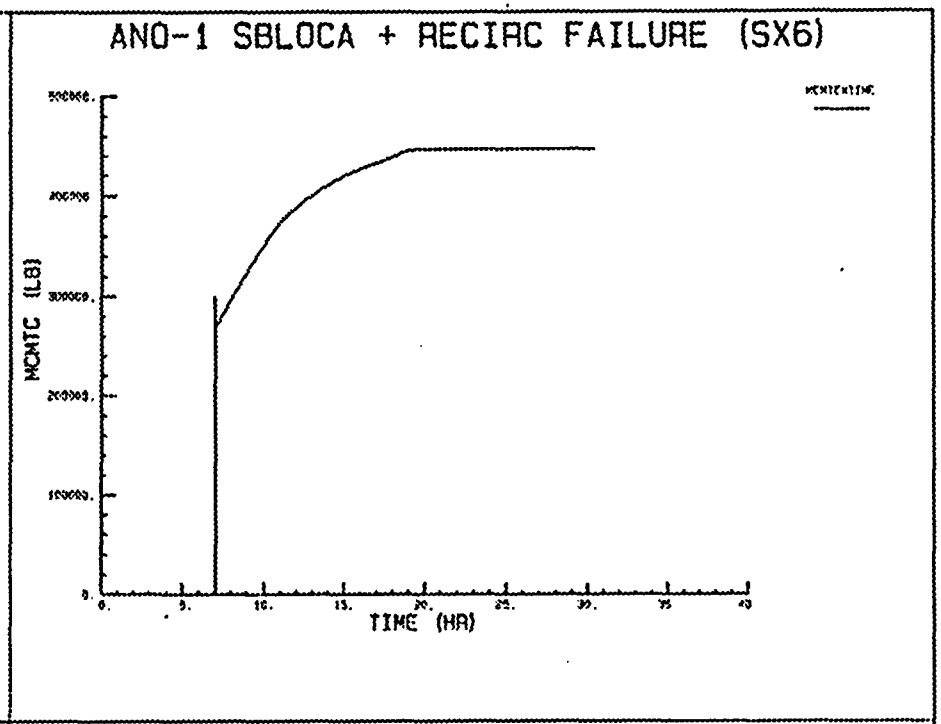
TIME (HR)


ANO-1 SBLOCA + RECIRC FAILURE (SX6)
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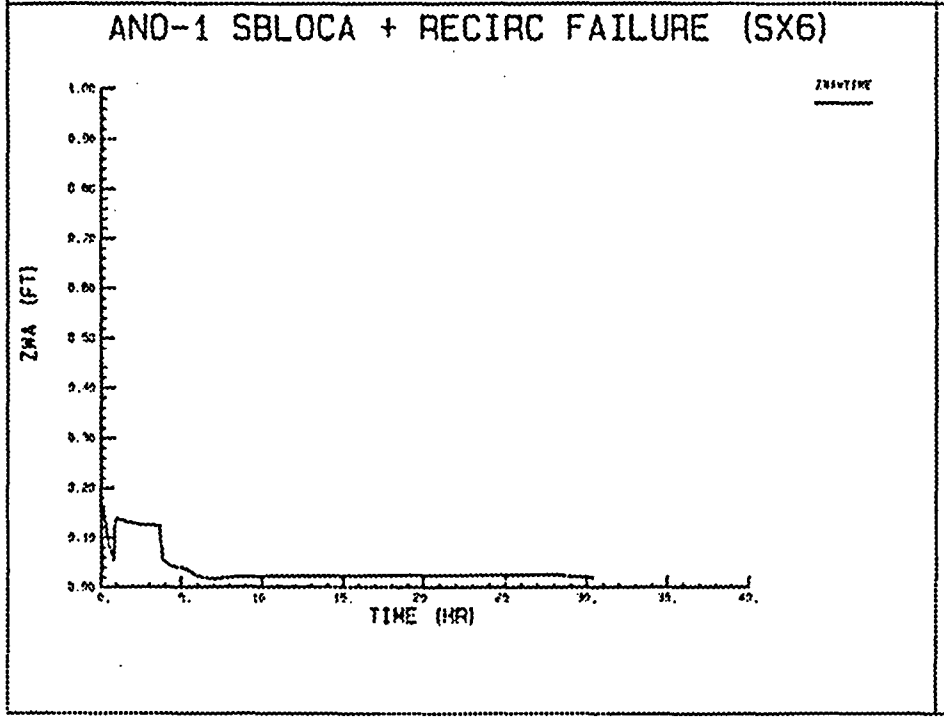
TIME (HR)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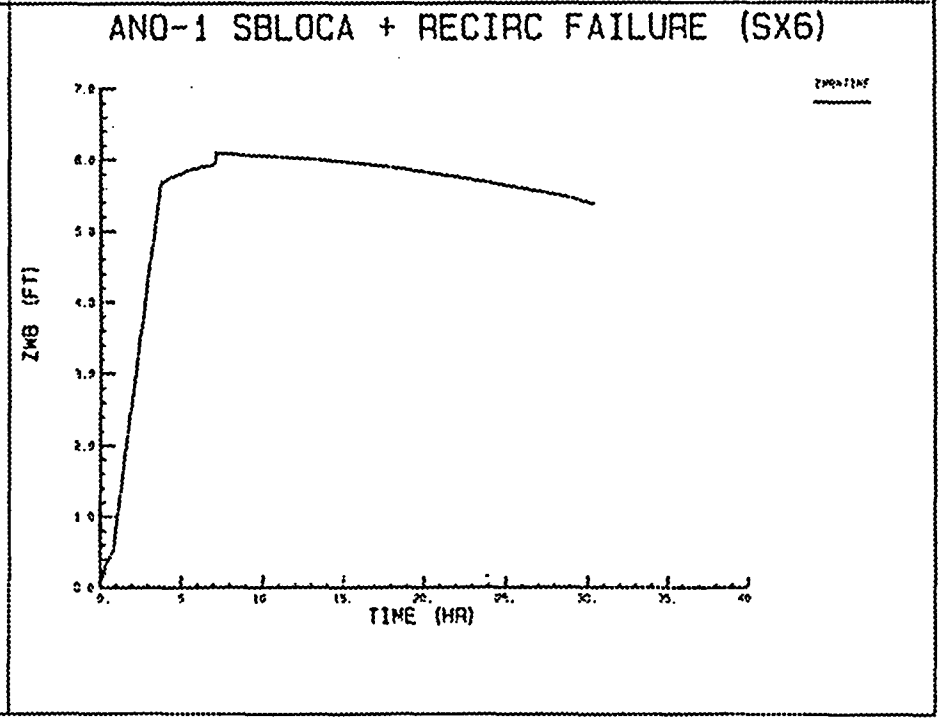
ZWA (FT)
TIME (HR)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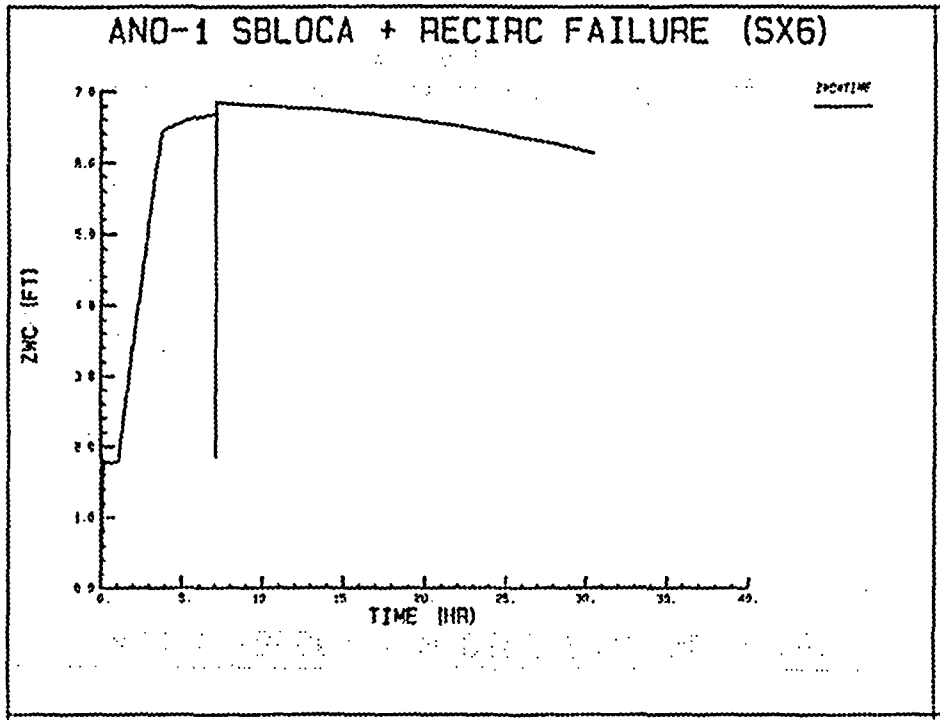
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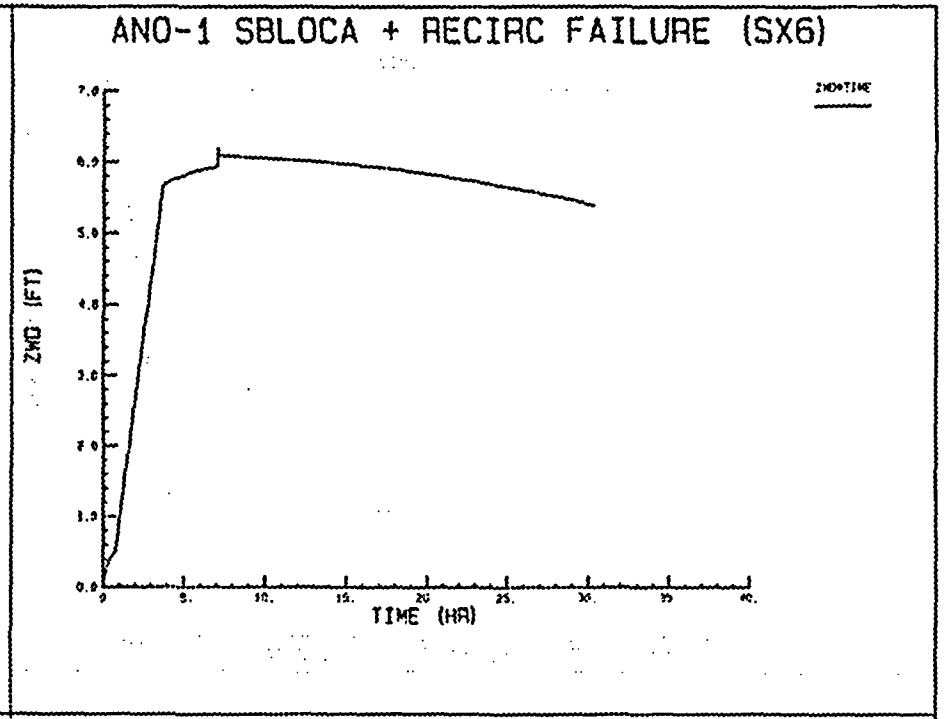
TIME (HR)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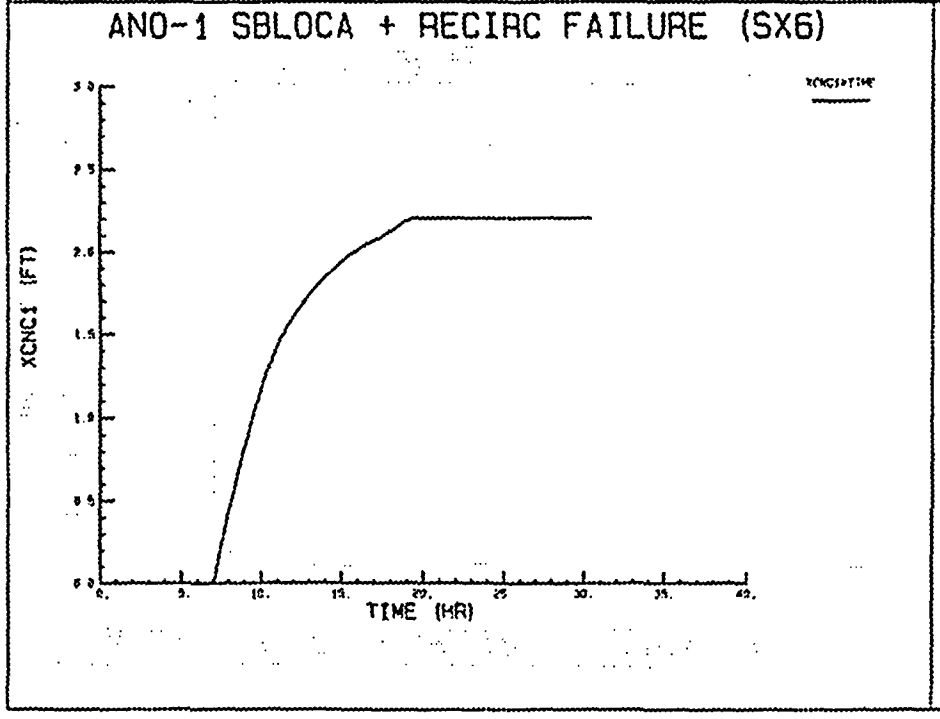
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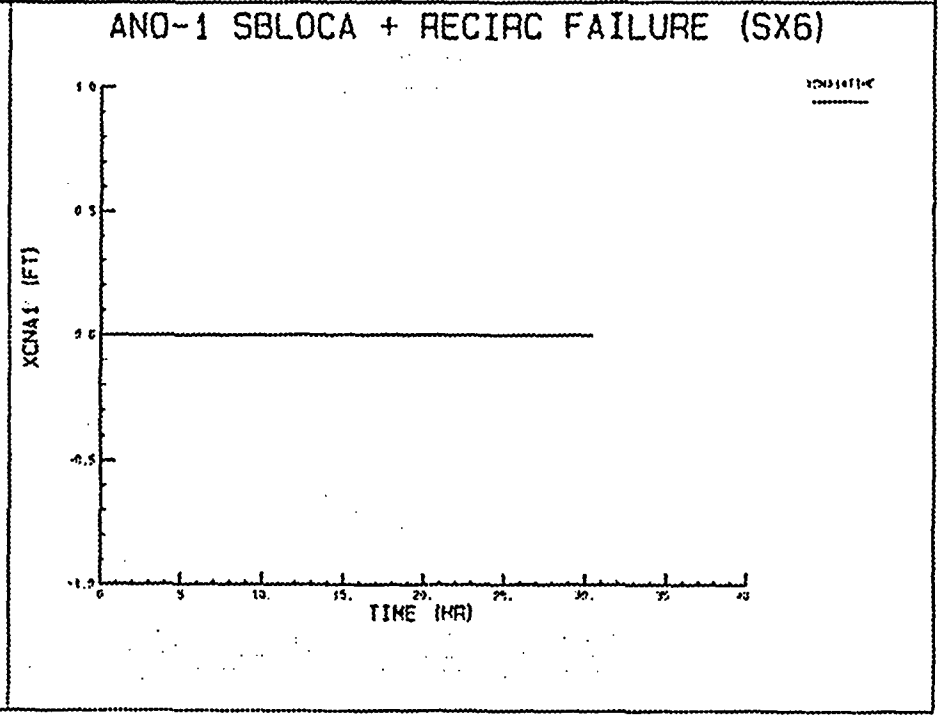
TIME (HR)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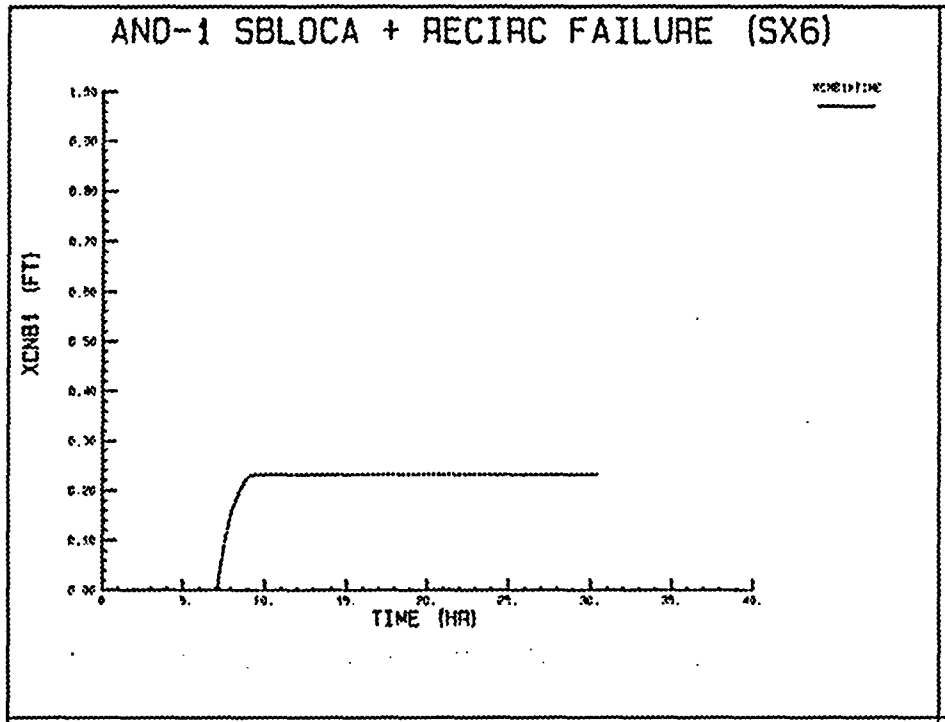
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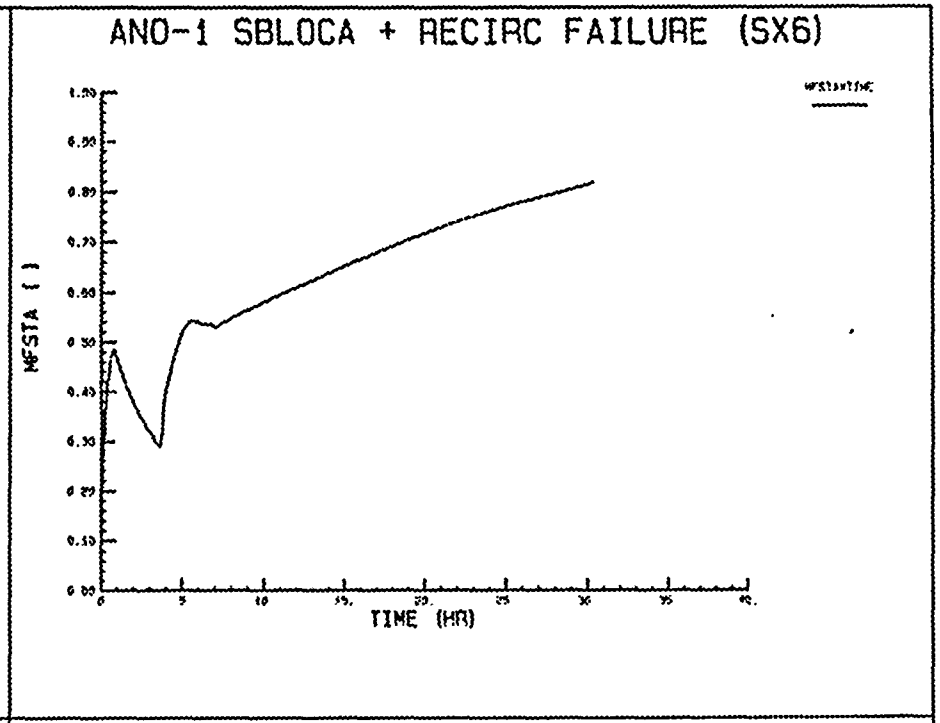
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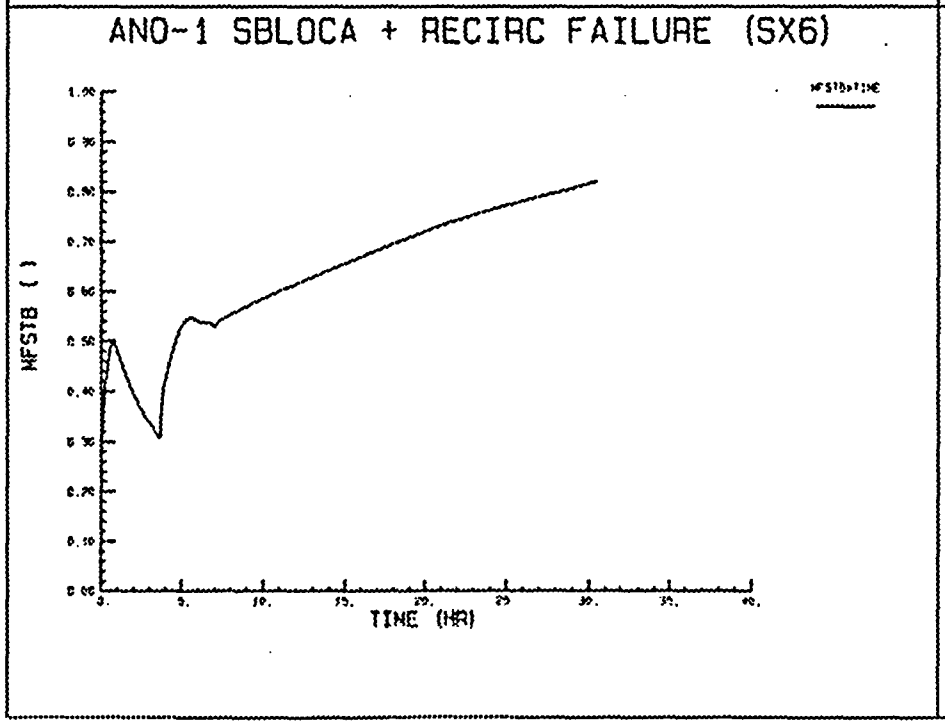
TIME (HR)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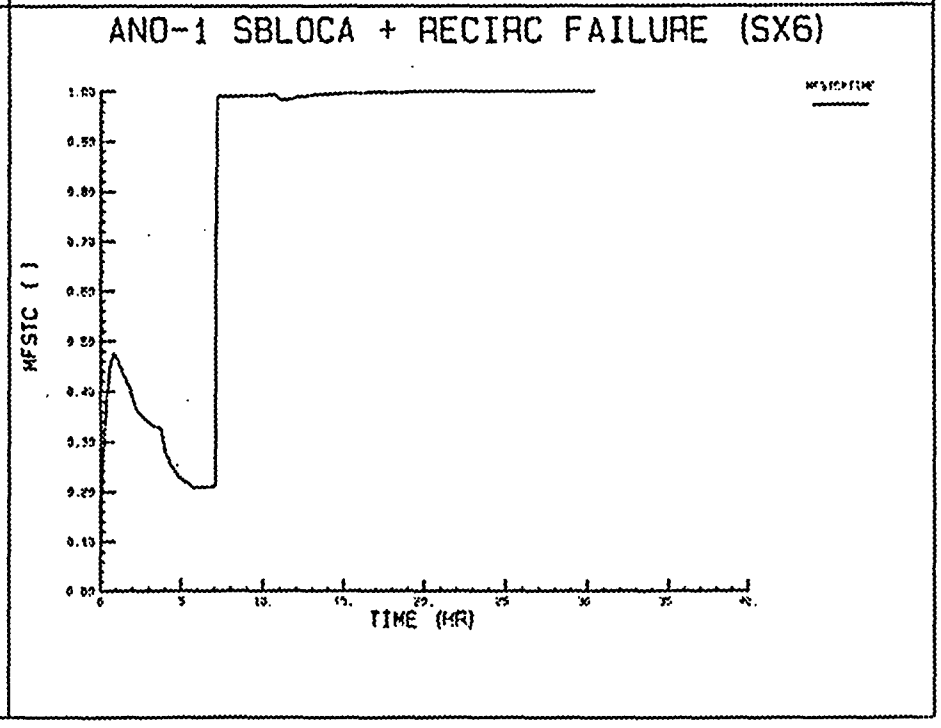
TIME (HR)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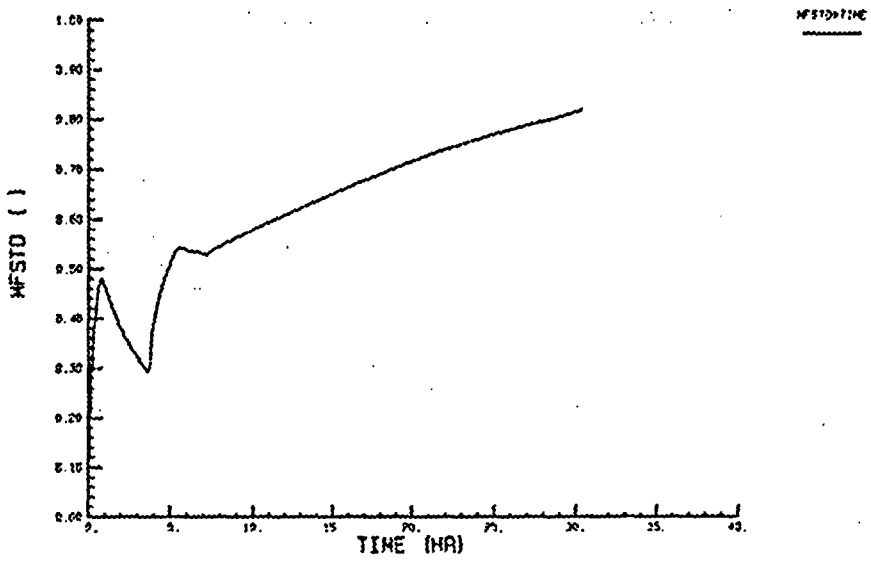
TIME (HR)

ANO-1 SBLOCA + RECIRC FAILURE (SX6)



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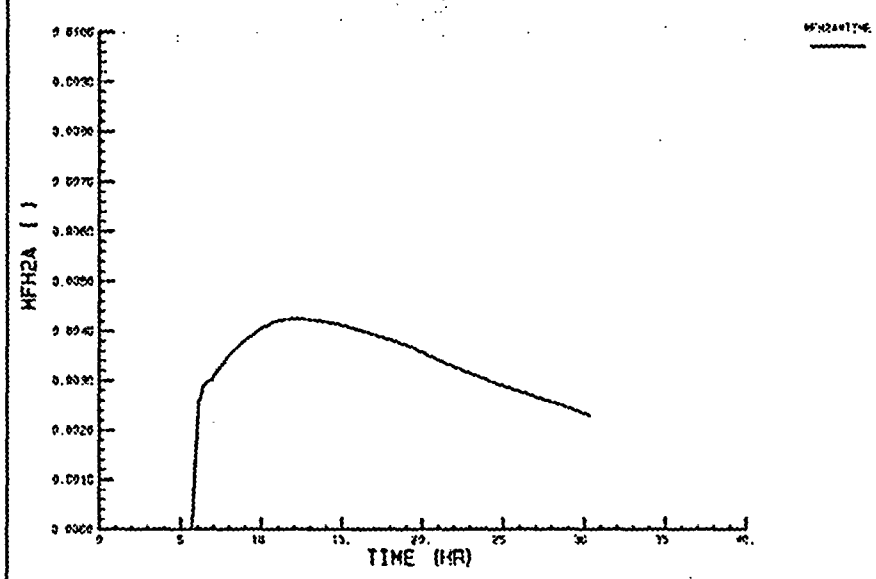

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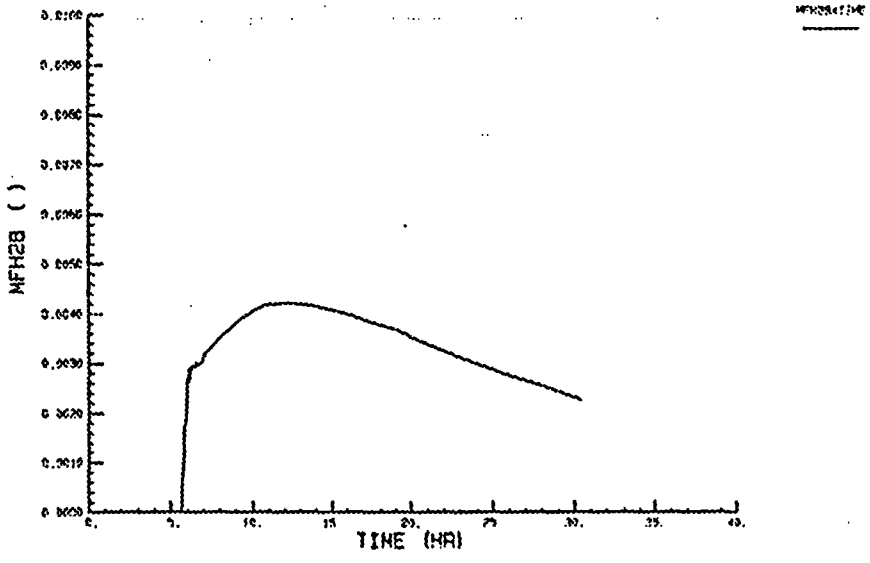

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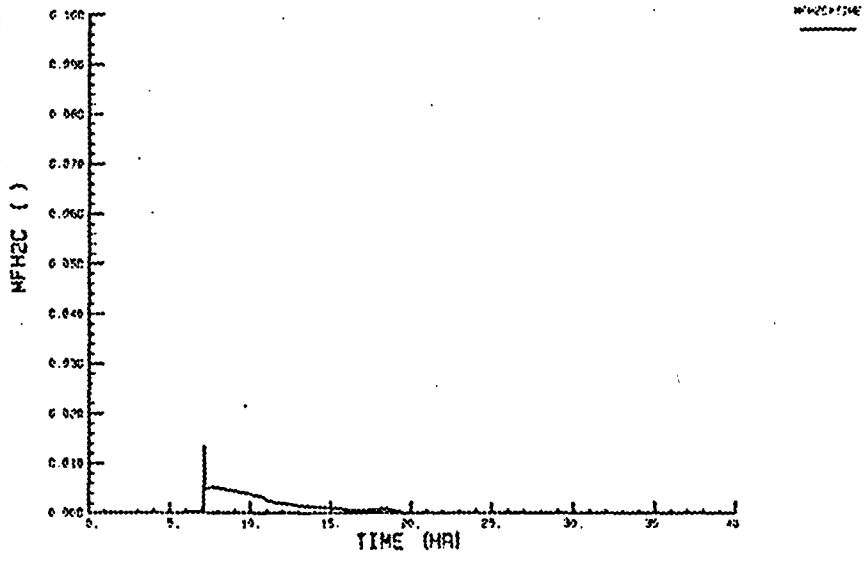

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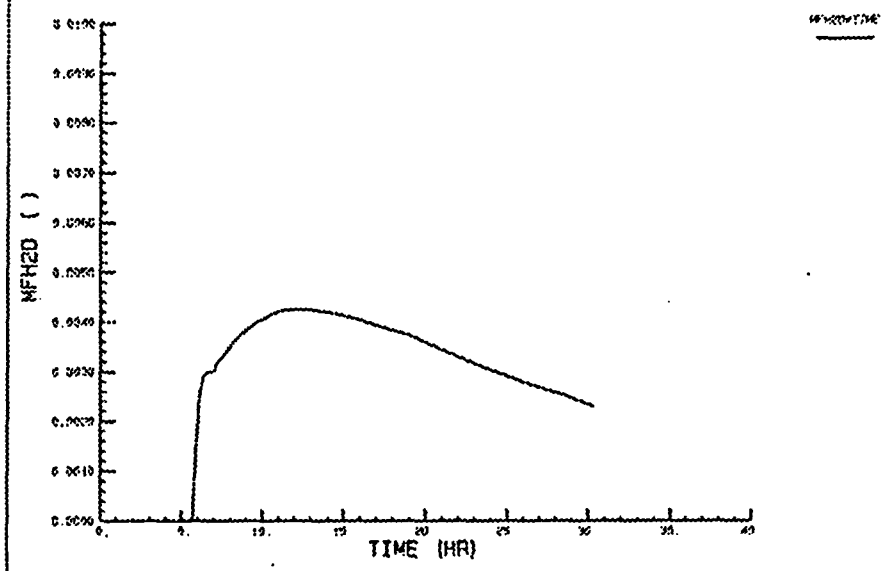

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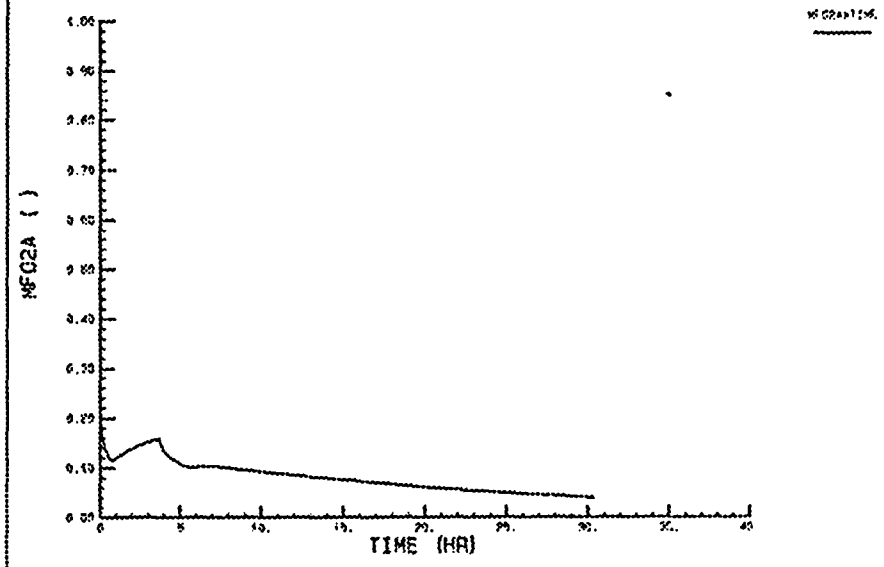

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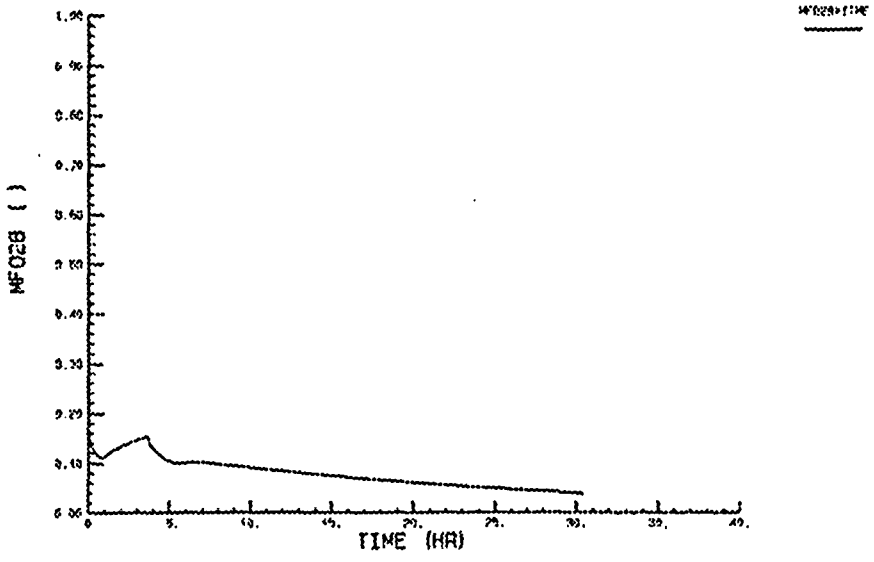

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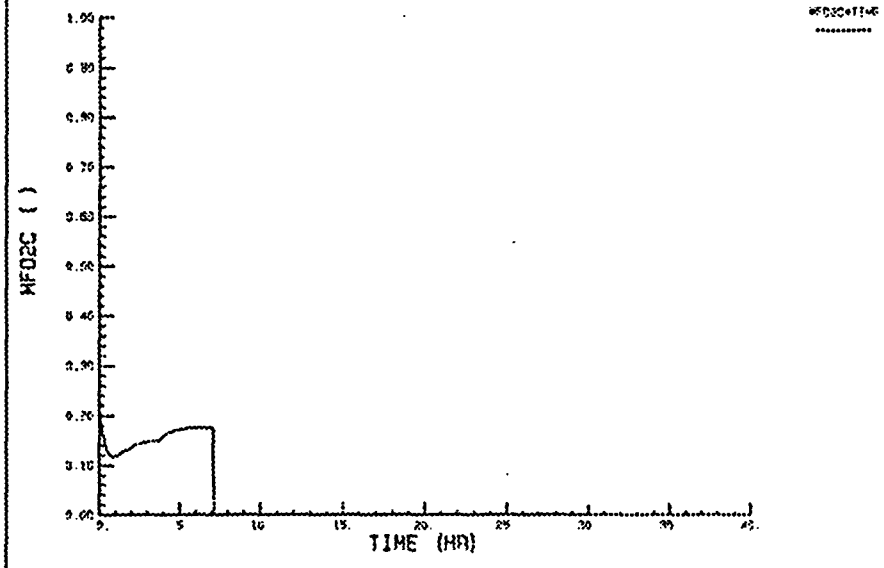

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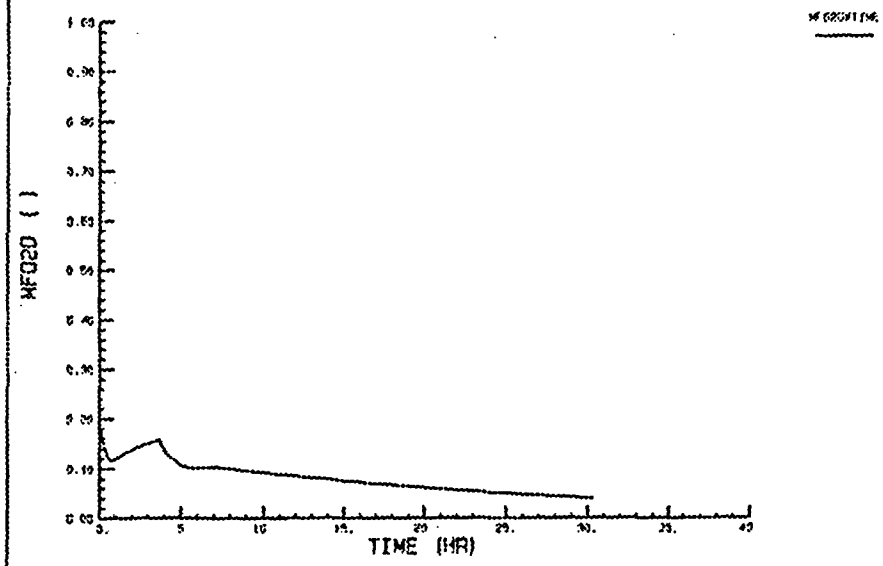

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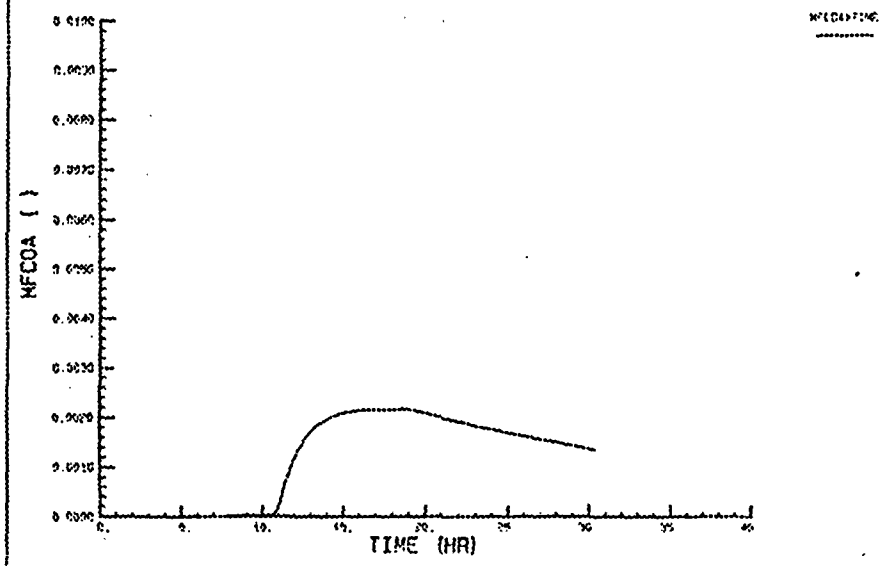

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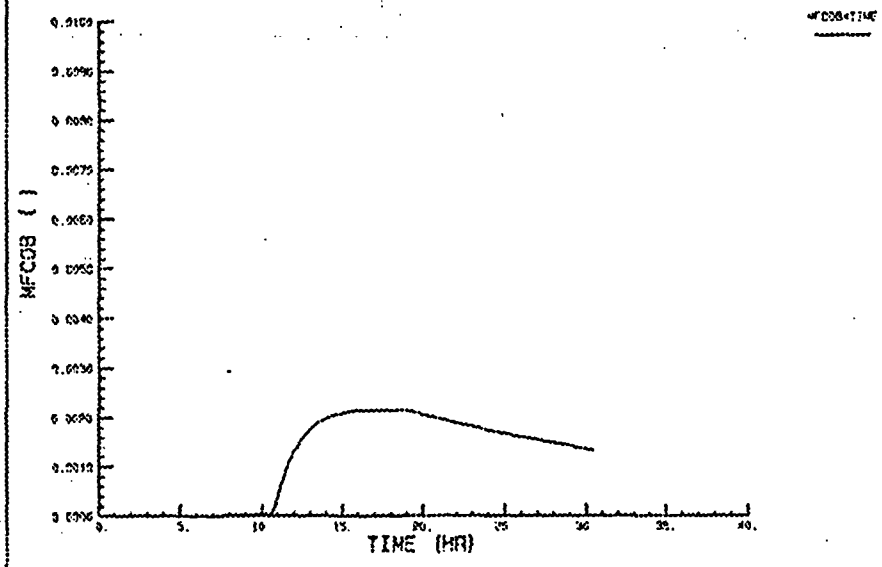

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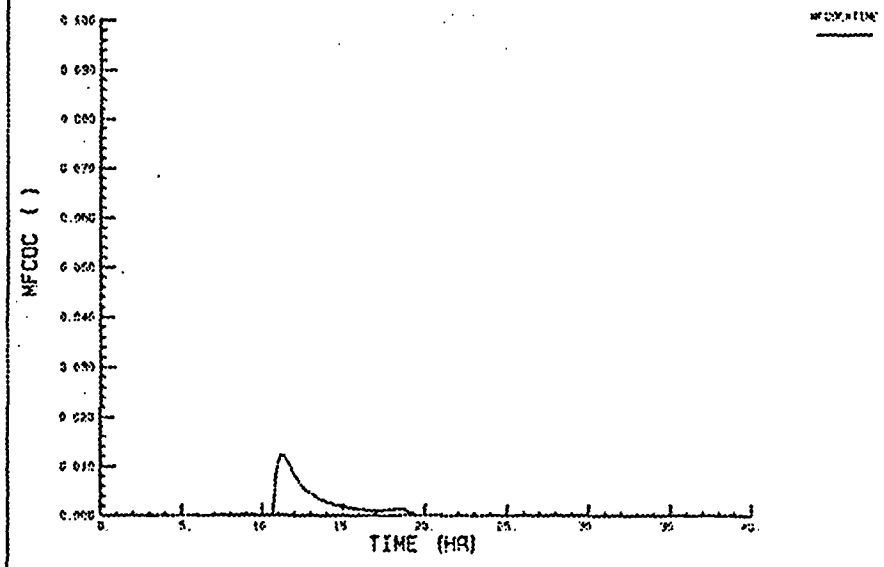

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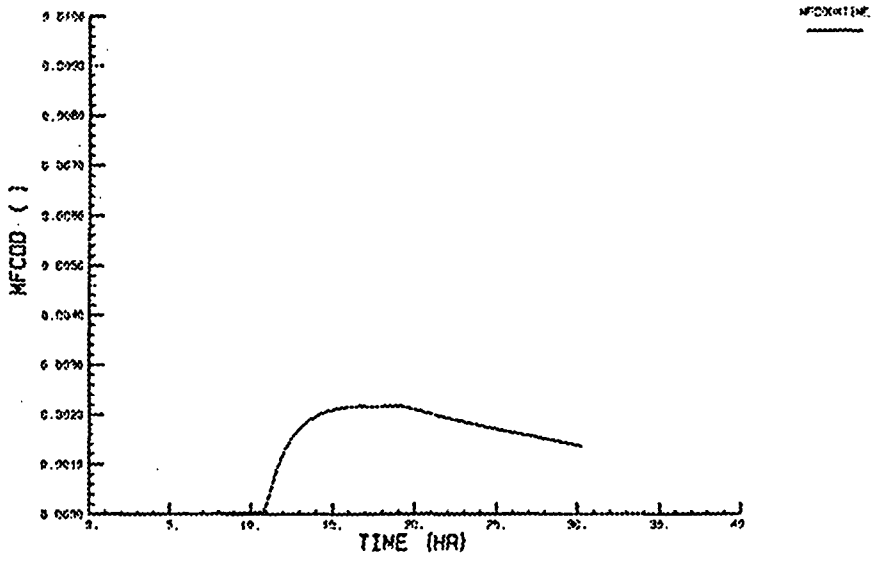

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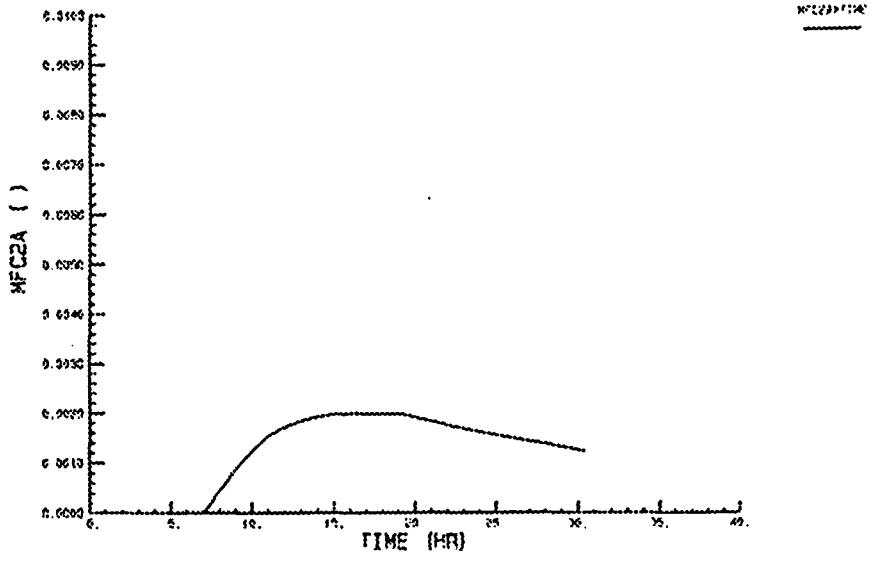

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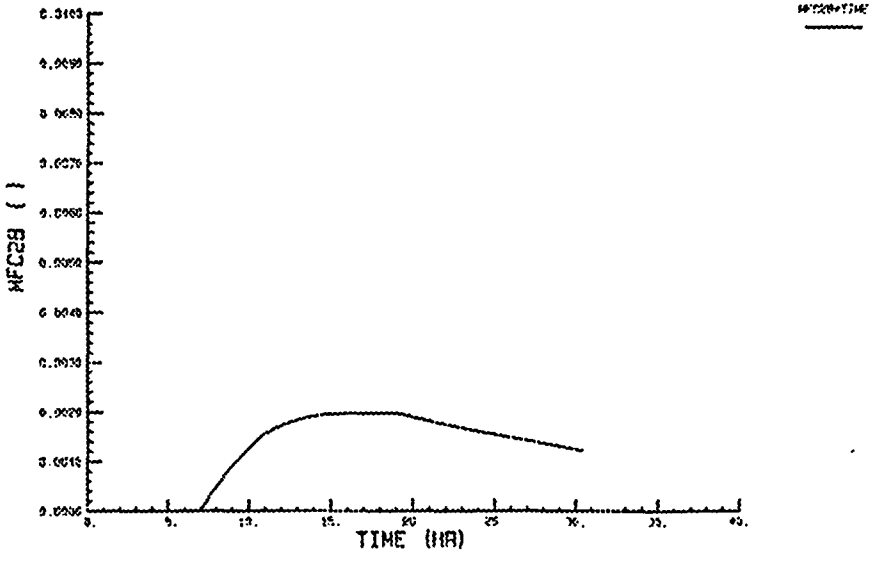

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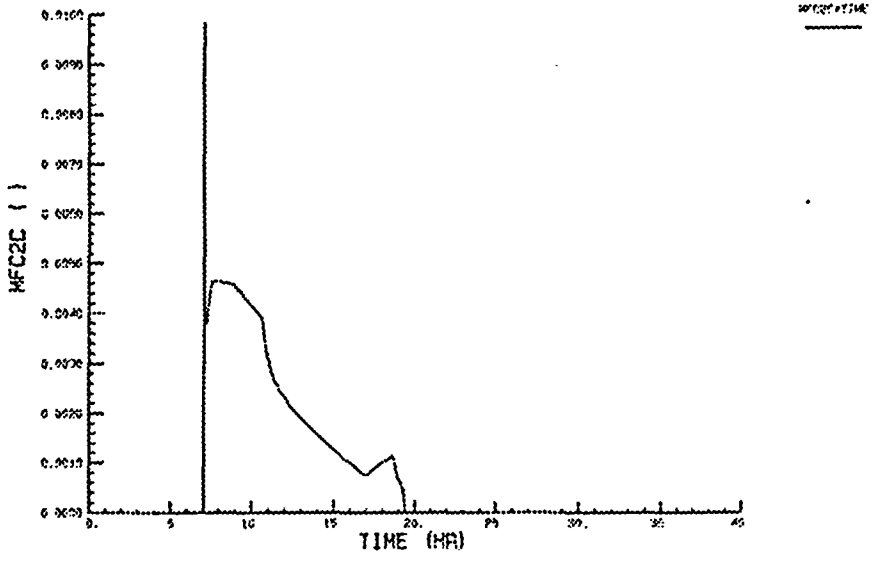

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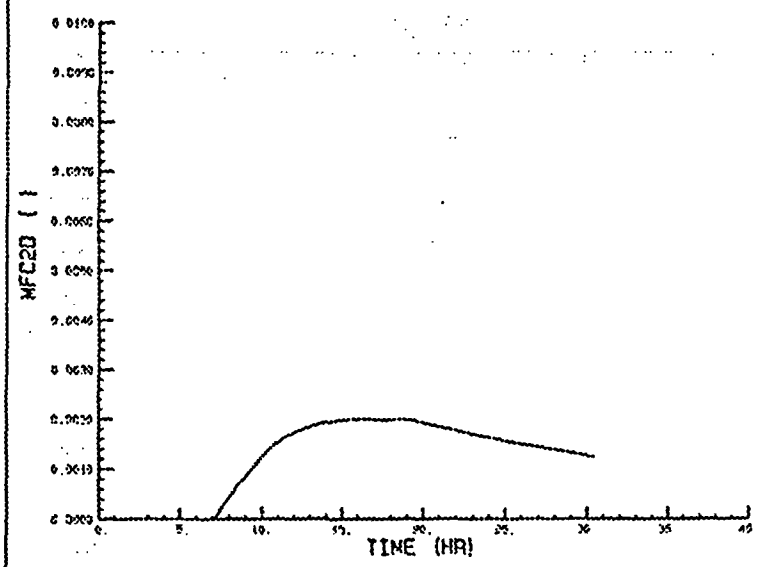

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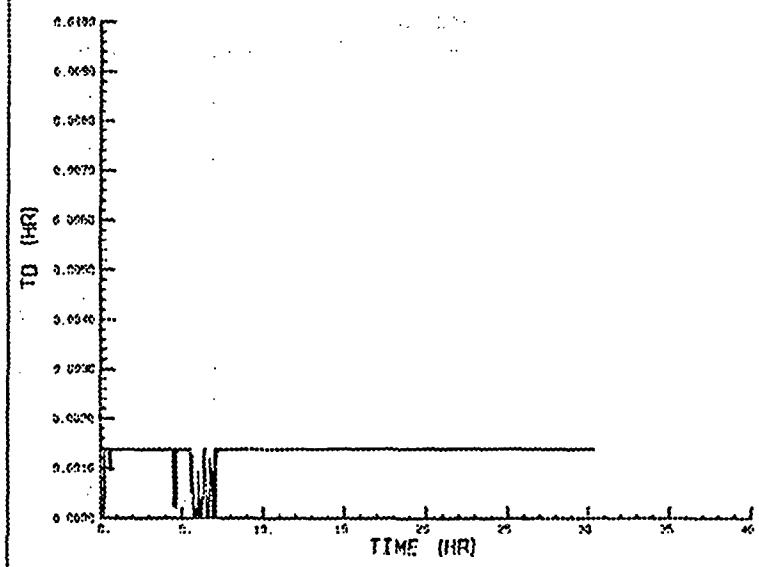

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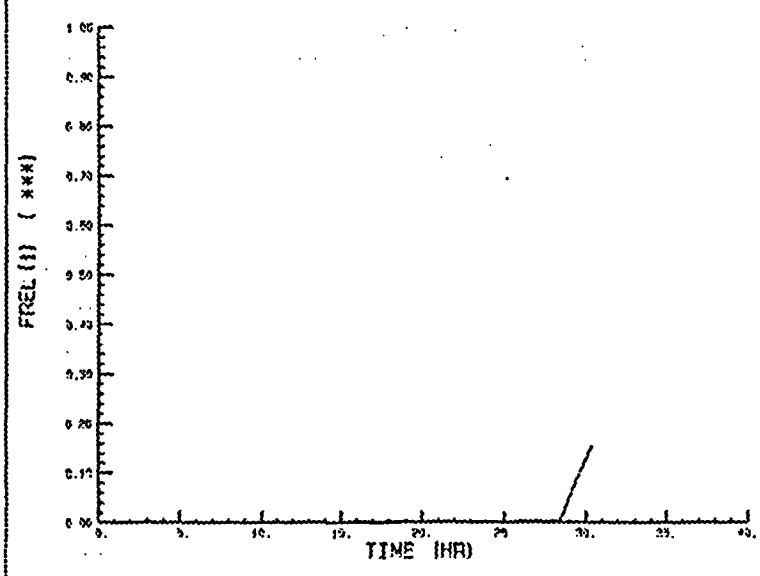

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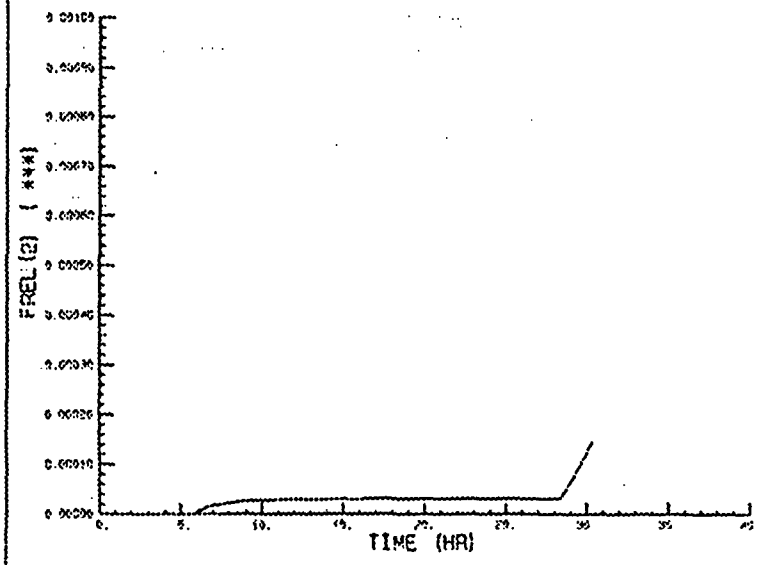

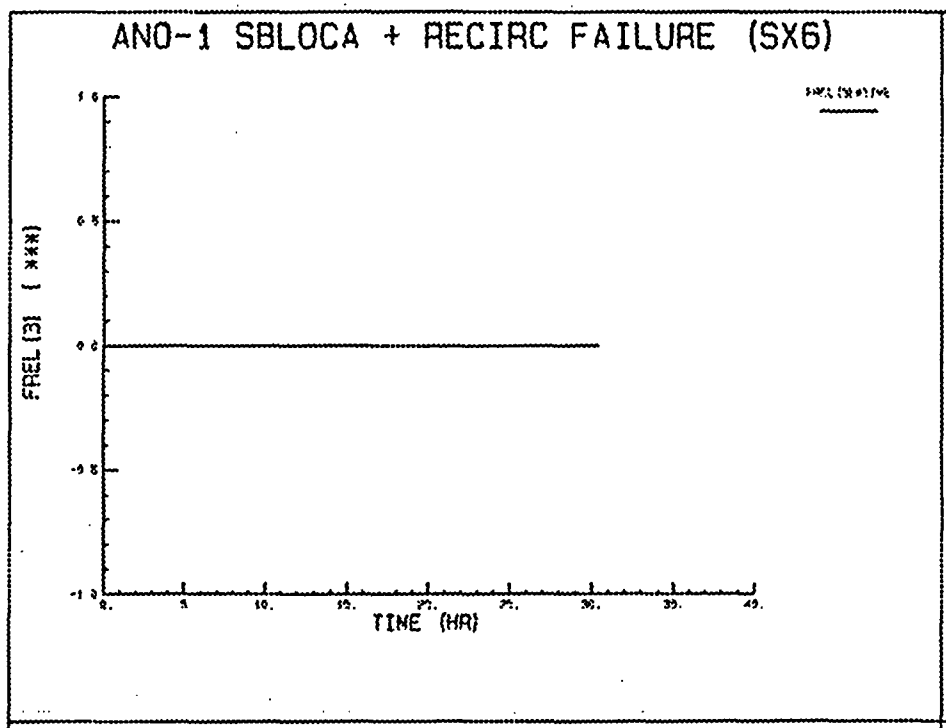
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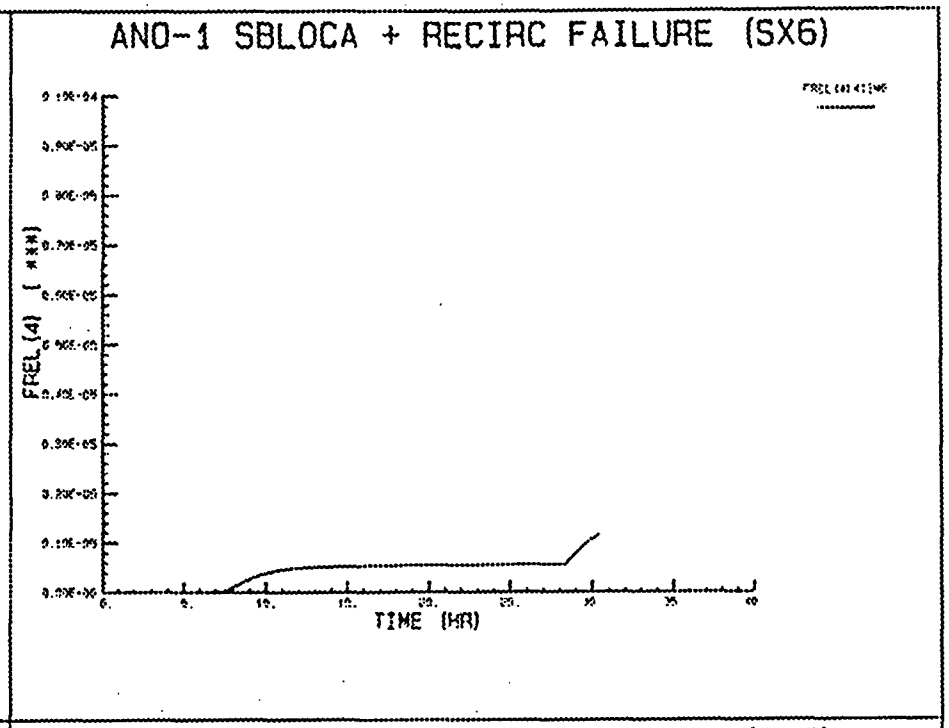
FREL (3) (***)
TIME (HR)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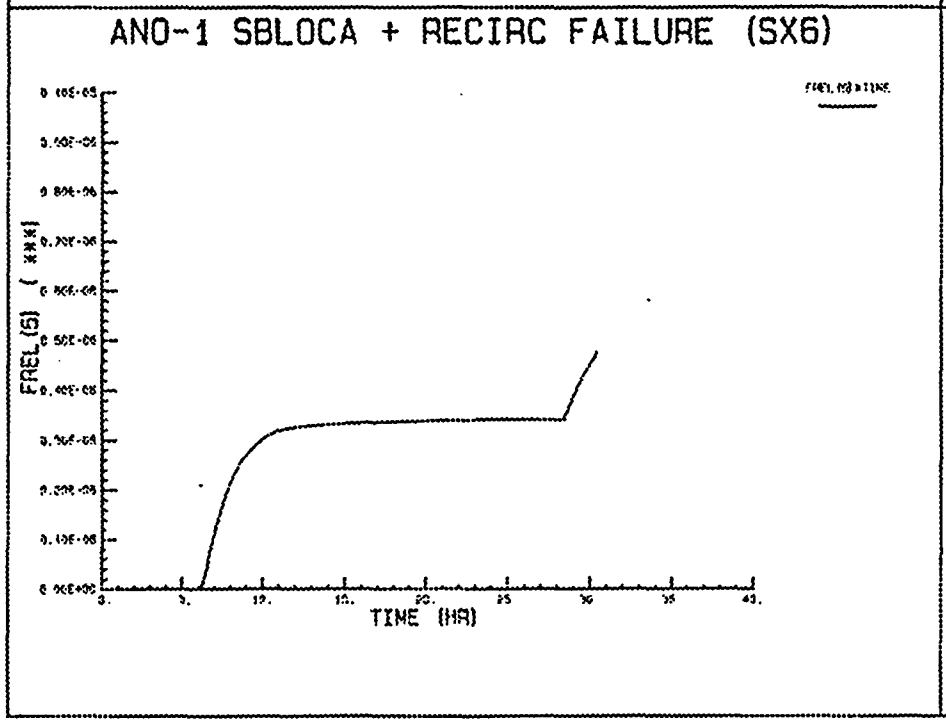
FREL (4) (***)
TIME (HR)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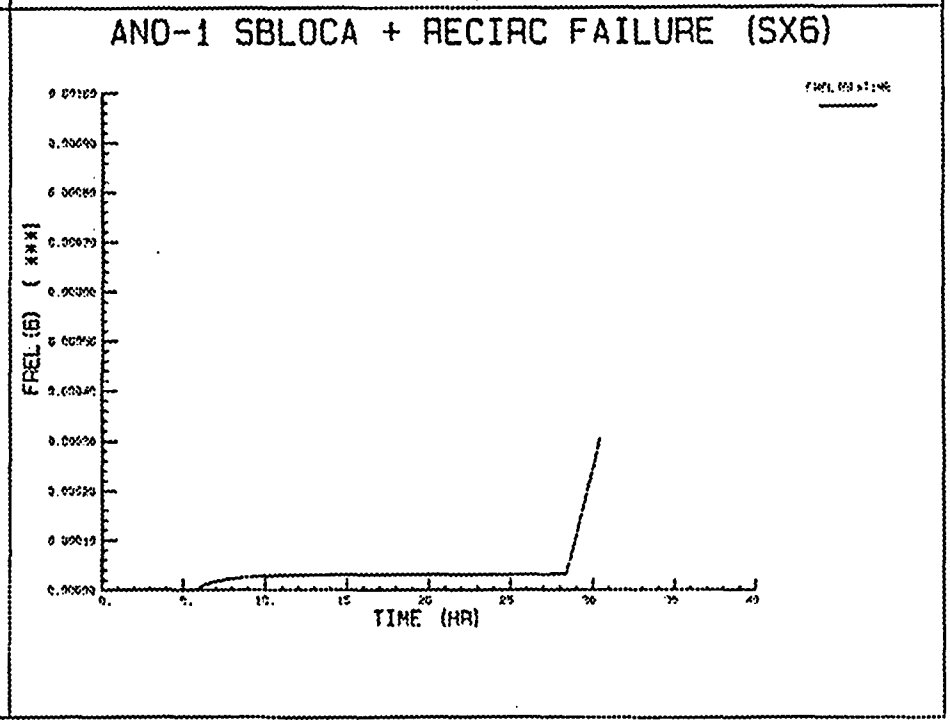
FREL (5) (***)
TIME (HR)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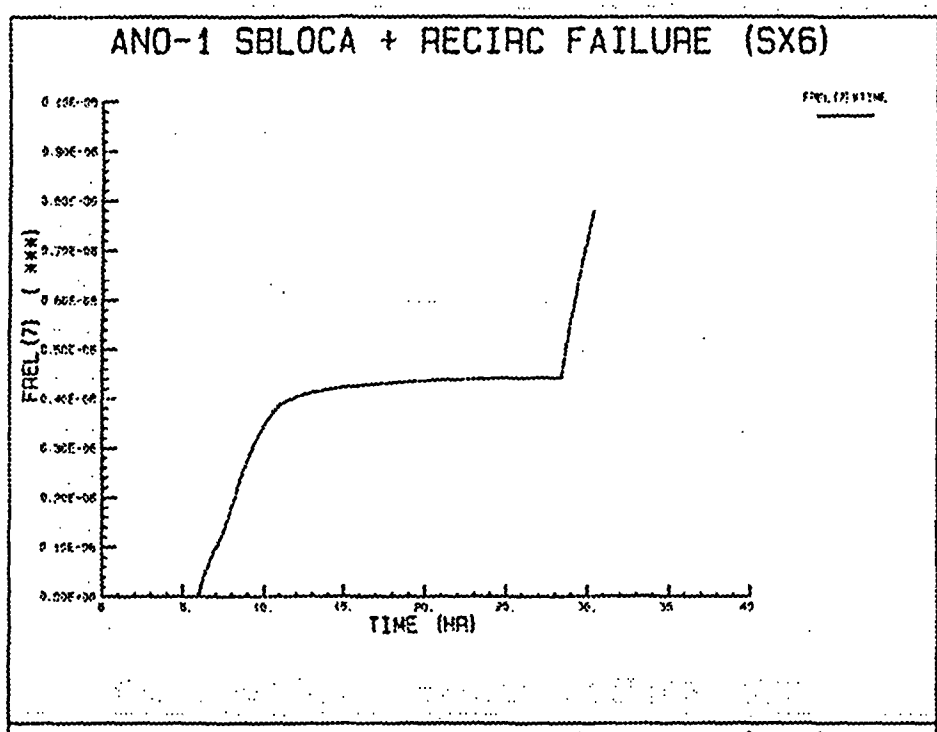
FREL (6) (***)
TIME (HR)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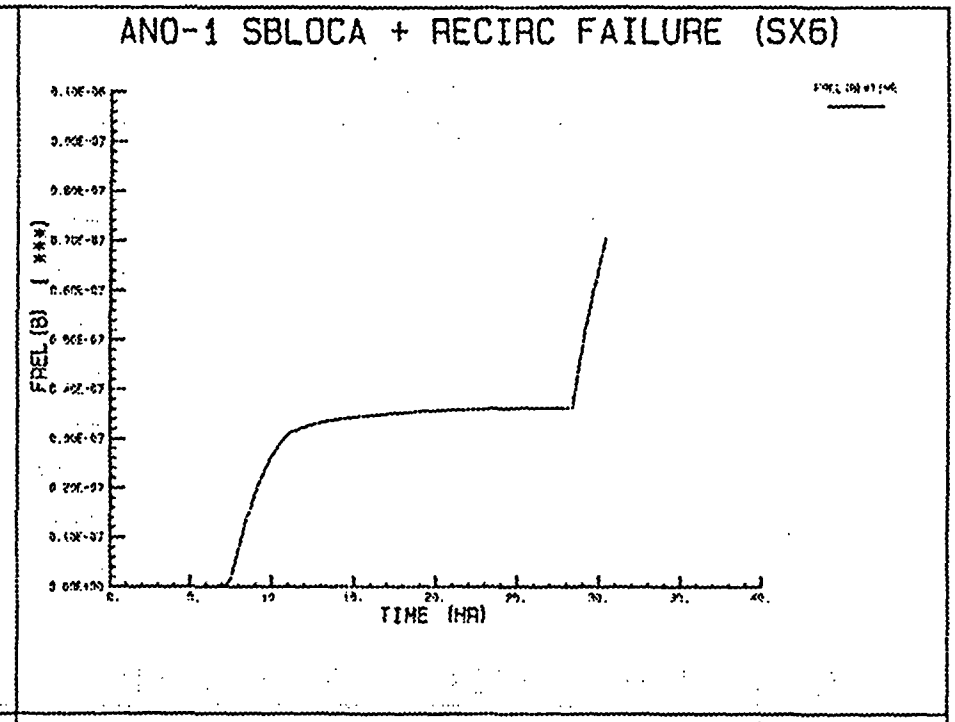
FREL(7) (***)
TIME (HR)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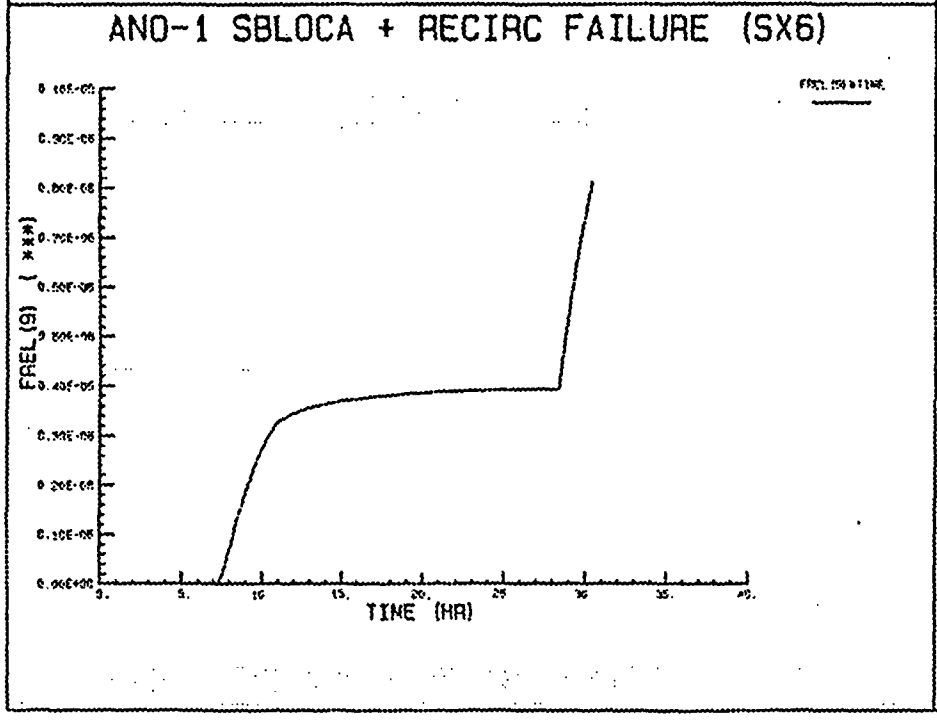
FREL(8) (***)
TIME (HR)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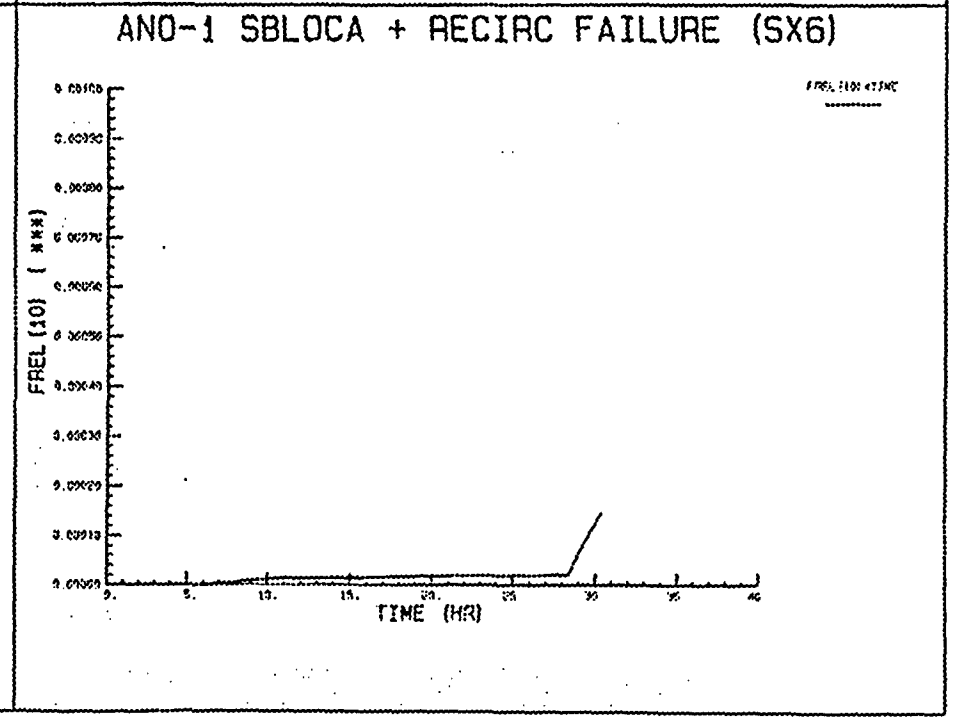
FREL(9) (***)
TIME (HR)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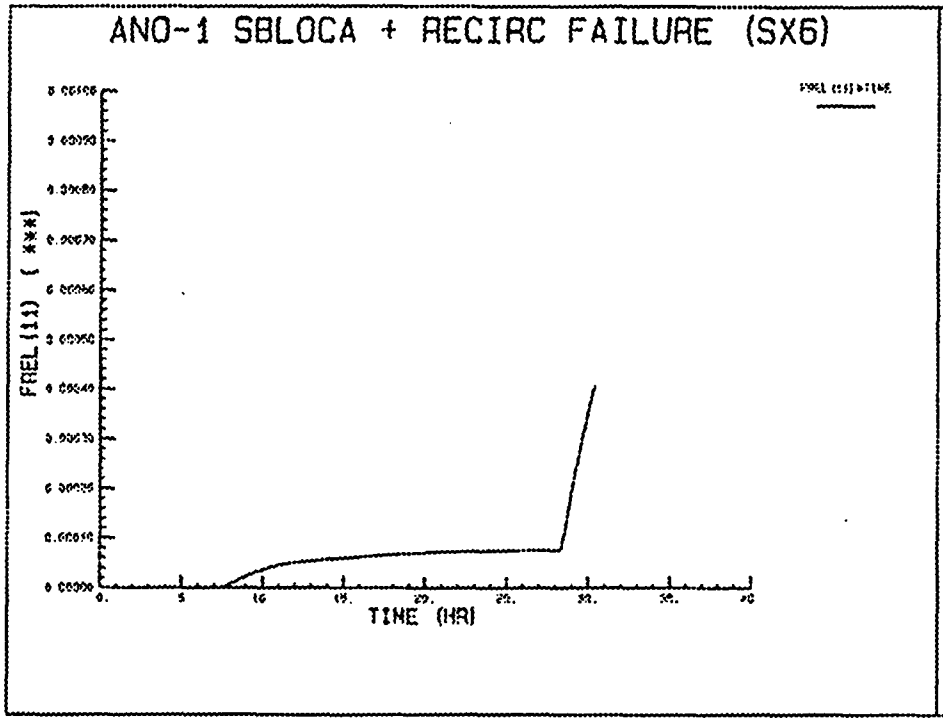
TIME (HR)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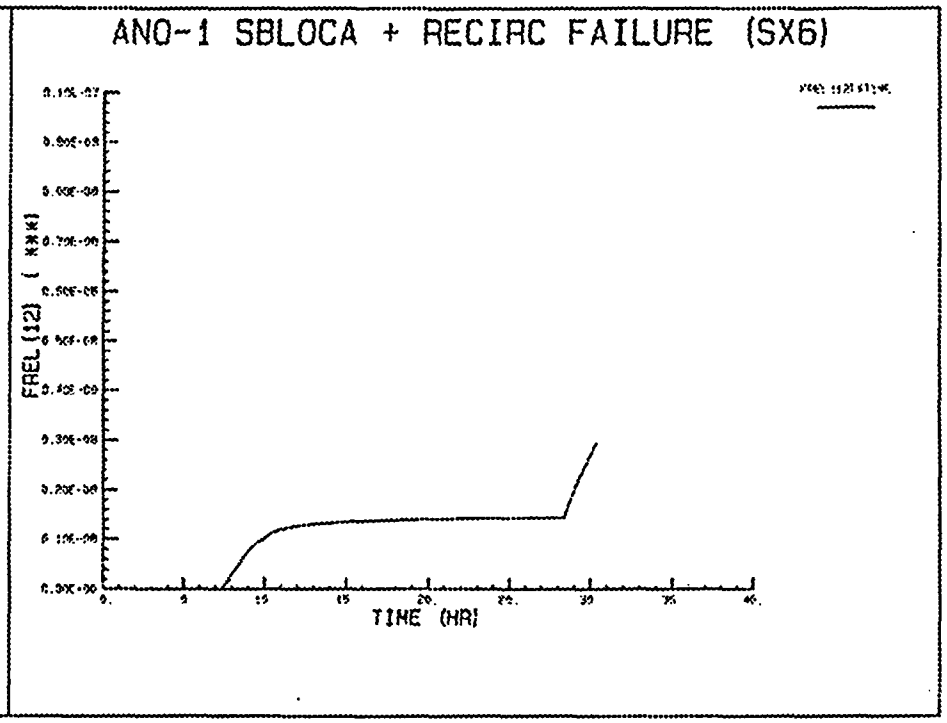
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FREL(12) (***)
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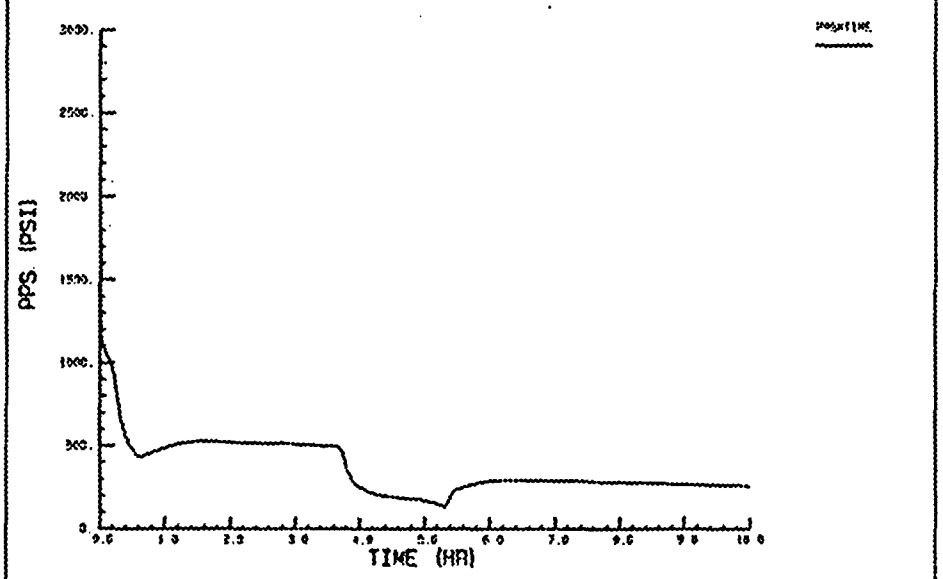
ANO-1 SBLOCA + RECIRC FAILURE - NO CD (SX9)



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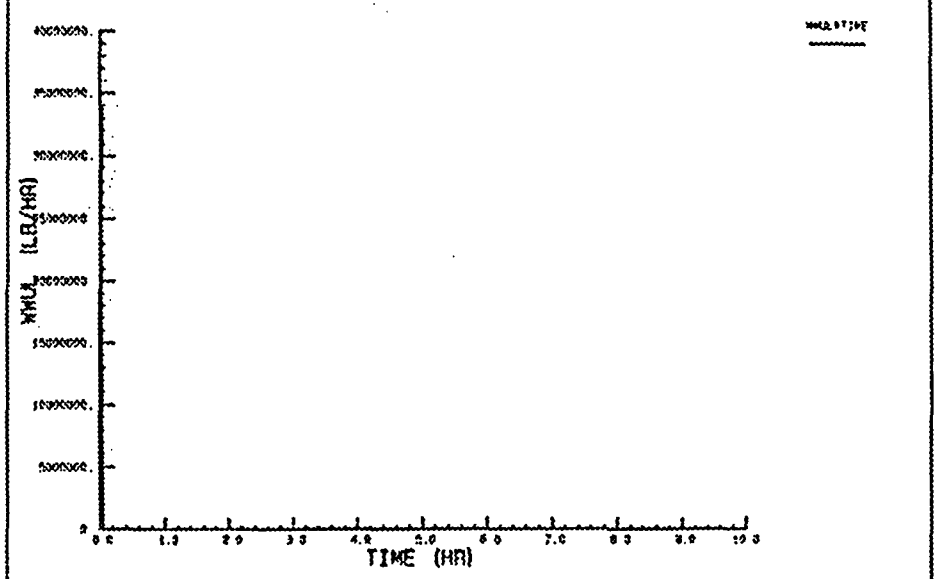

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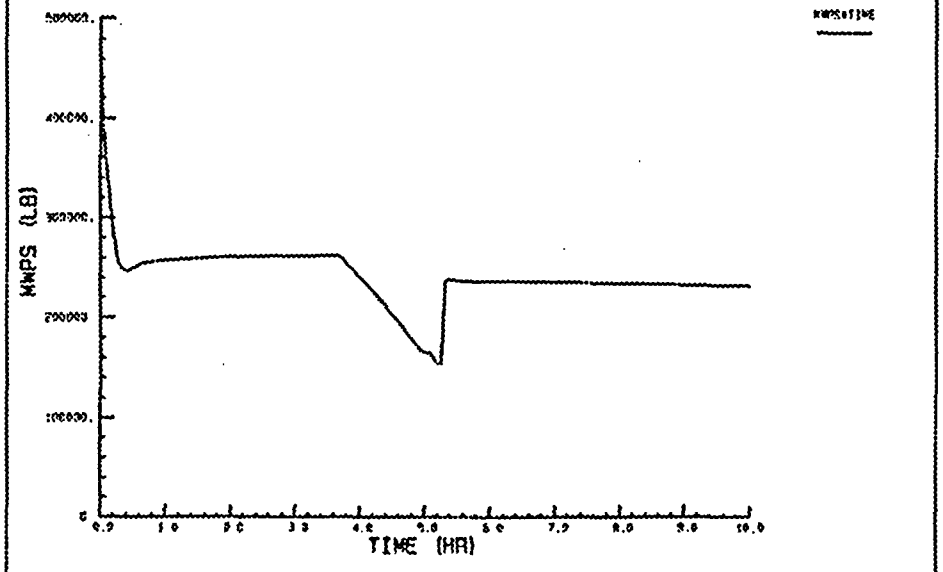

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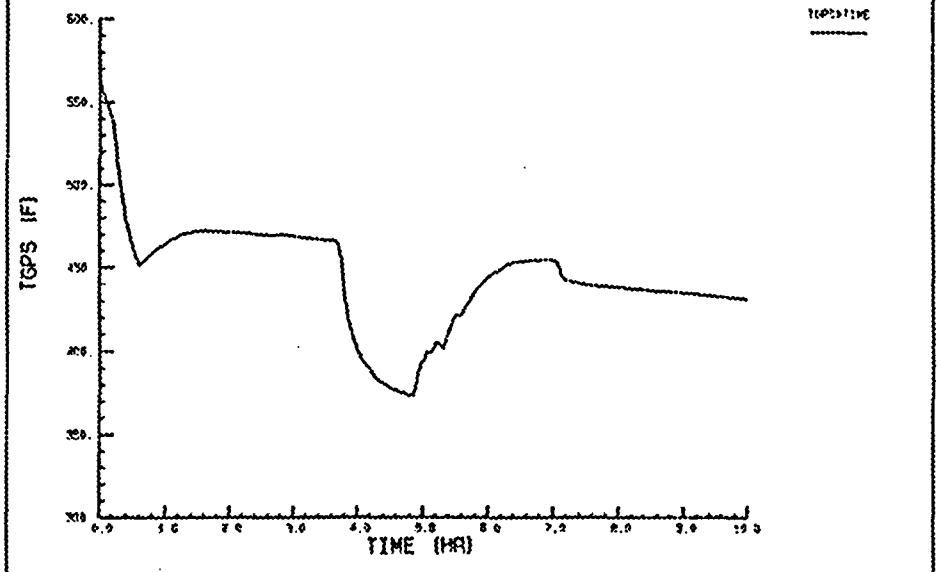

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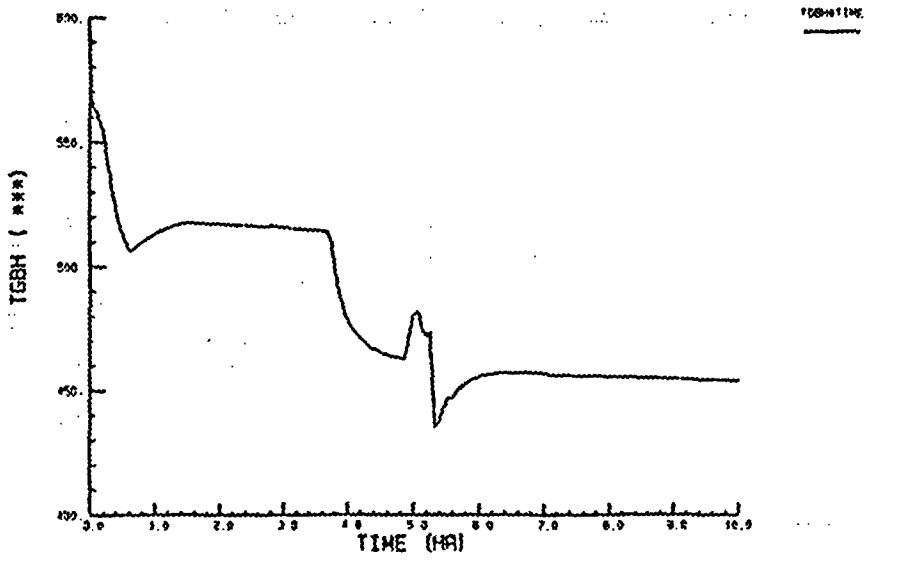

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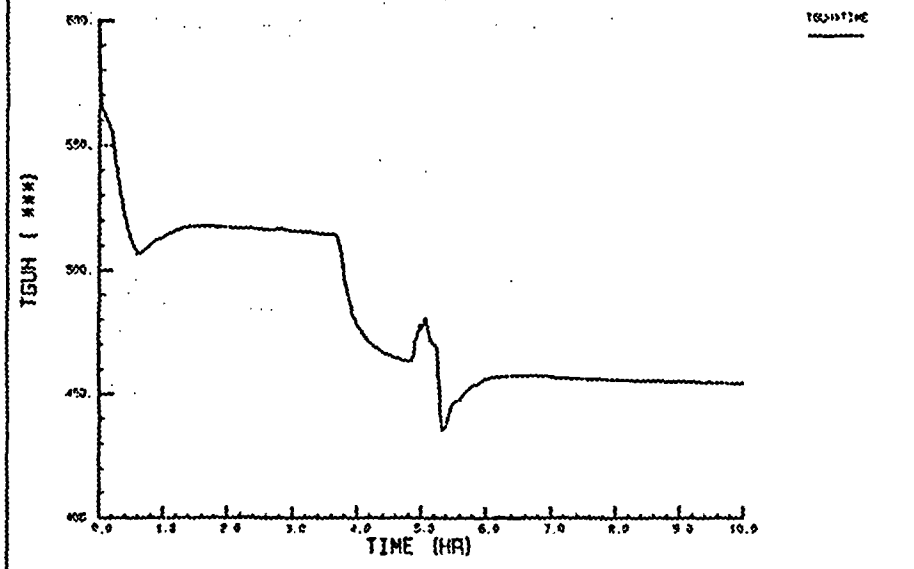

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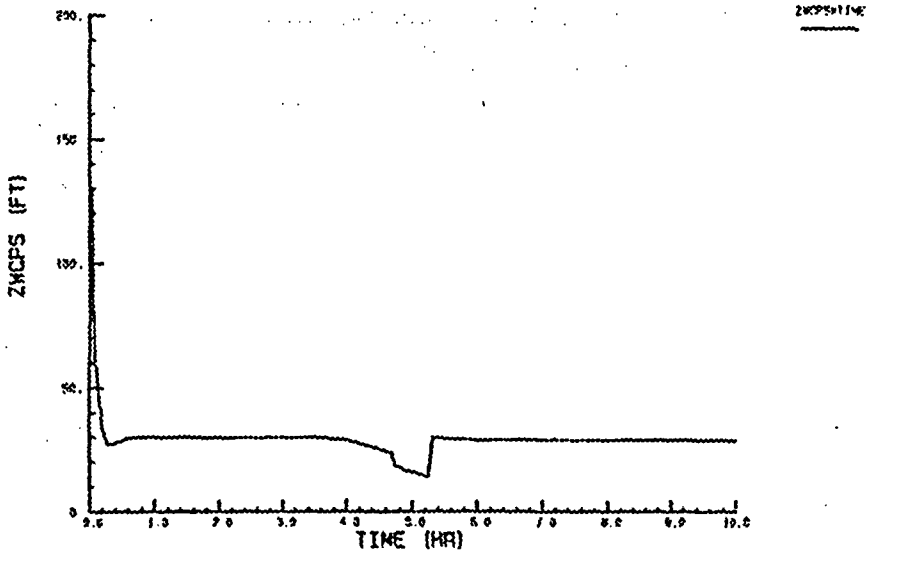

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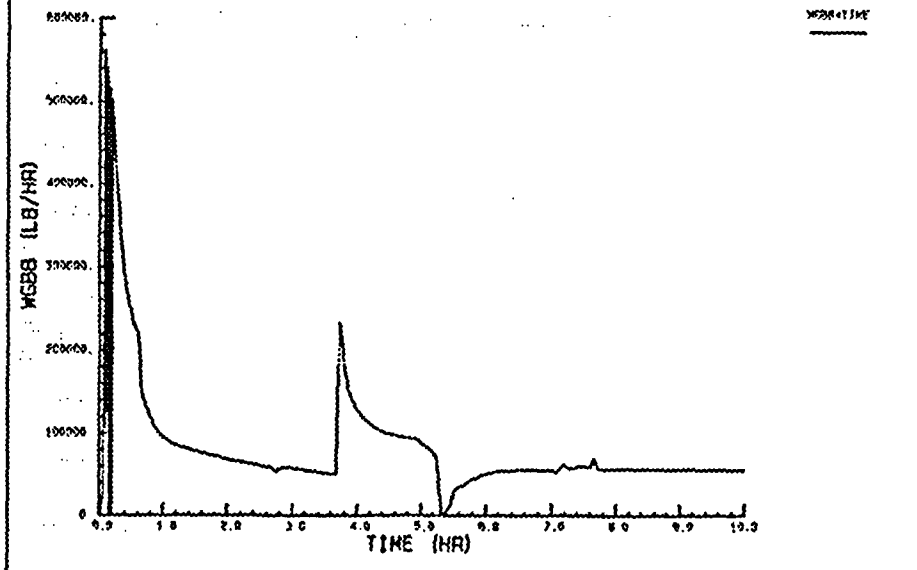

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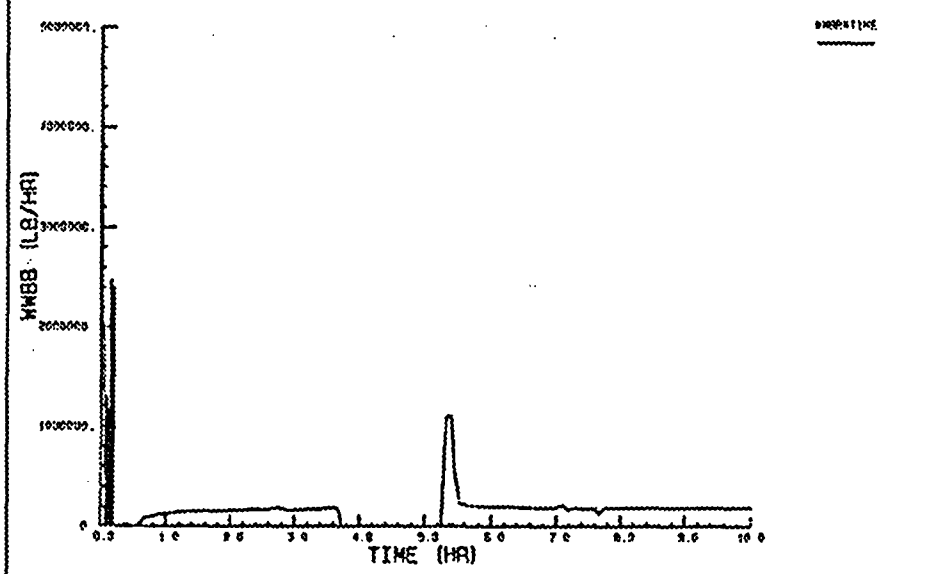

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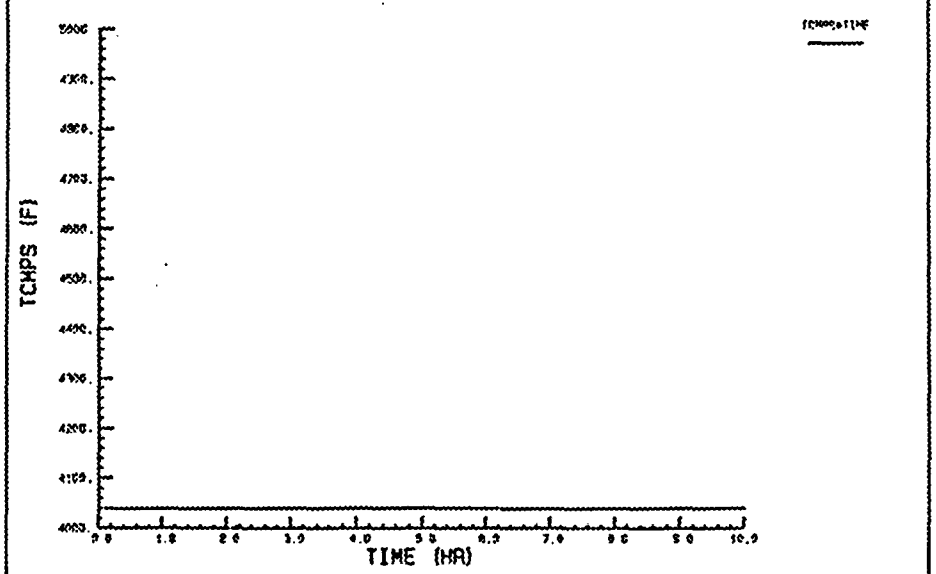

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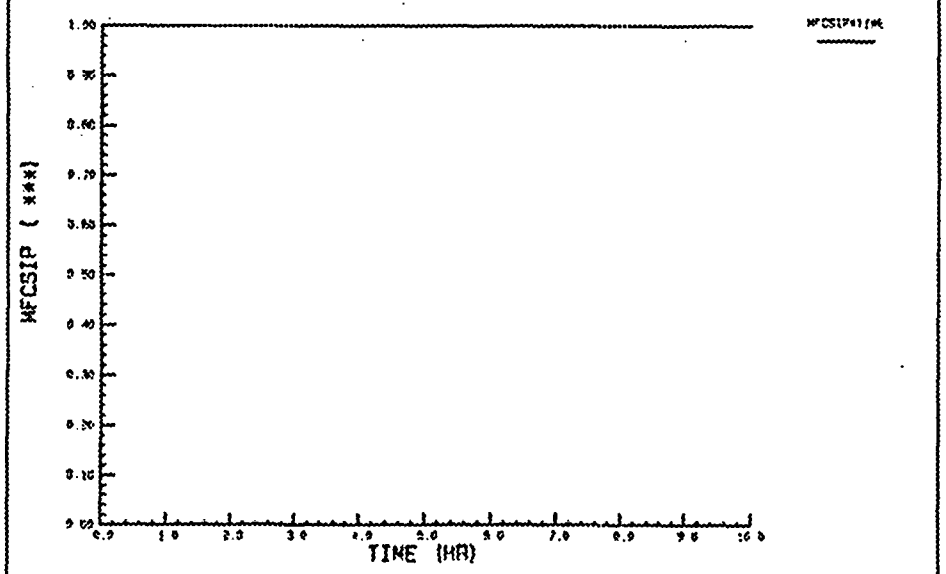
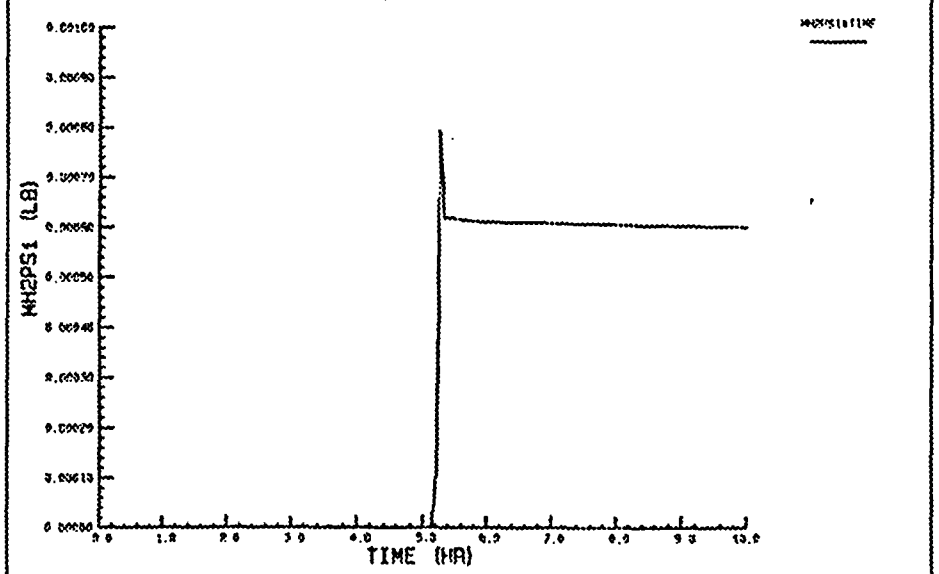


ANO-1 SBLOCA + RECIRC FAILURE - NO CD (SX9)



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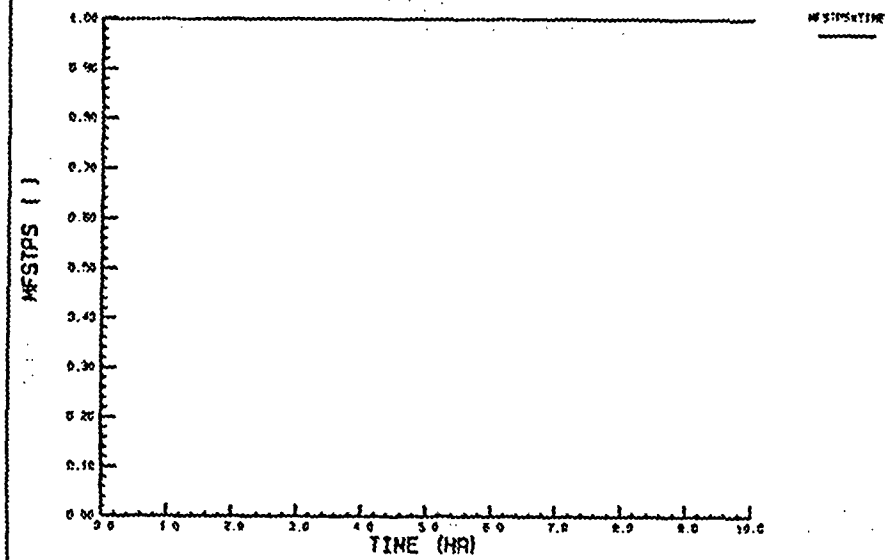

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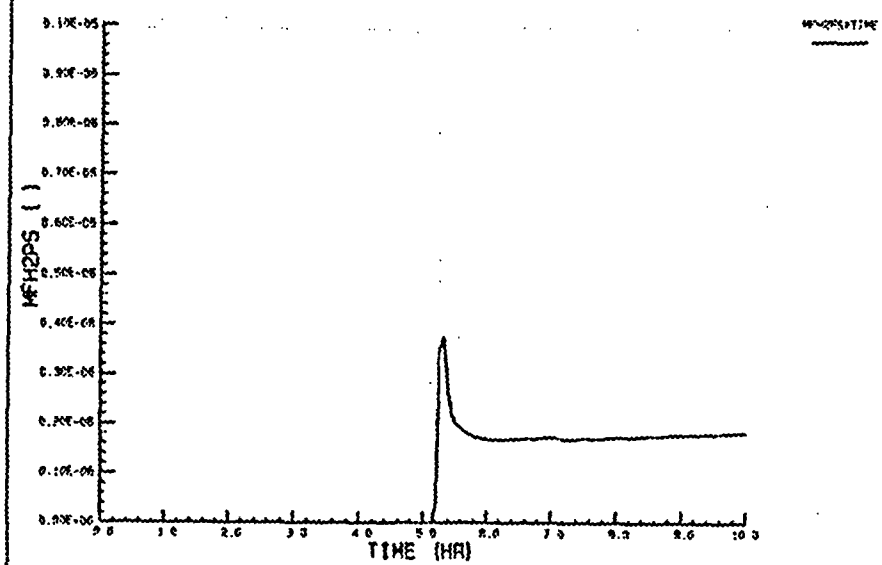

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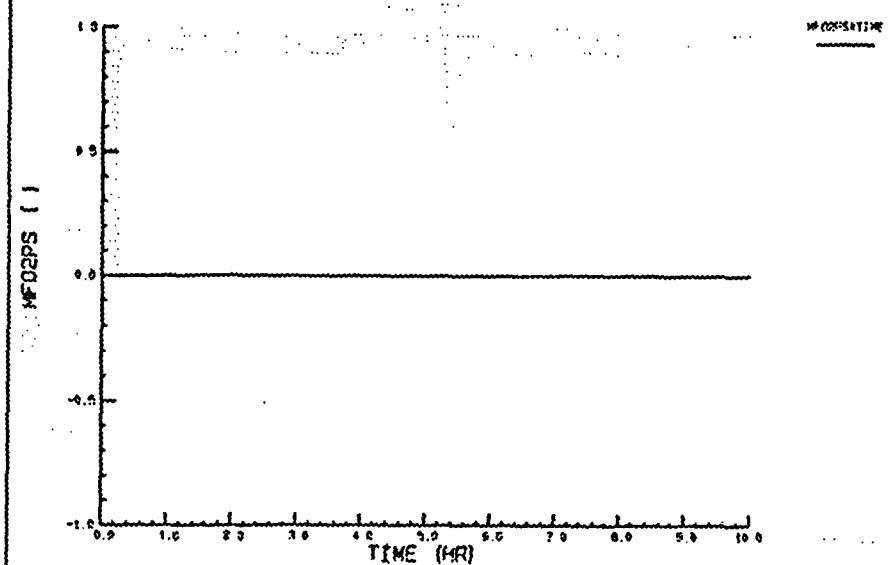

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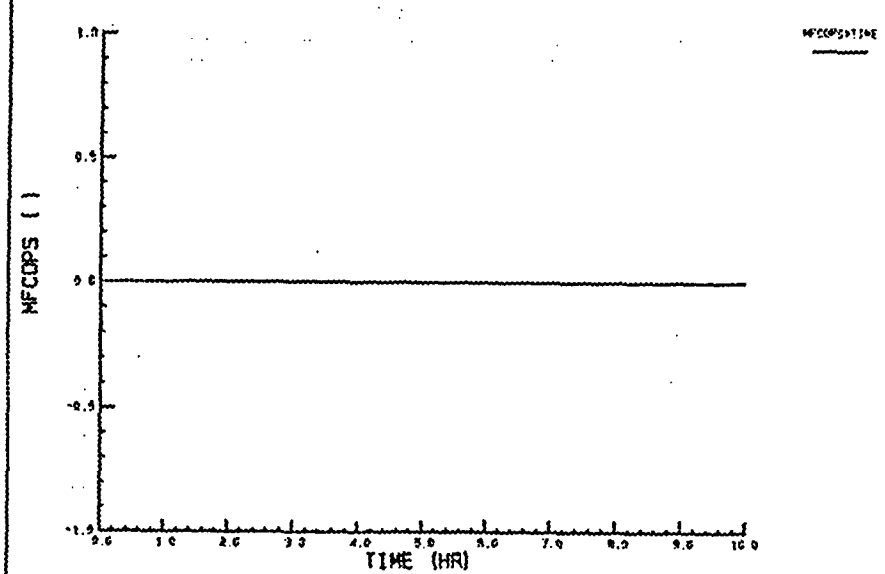

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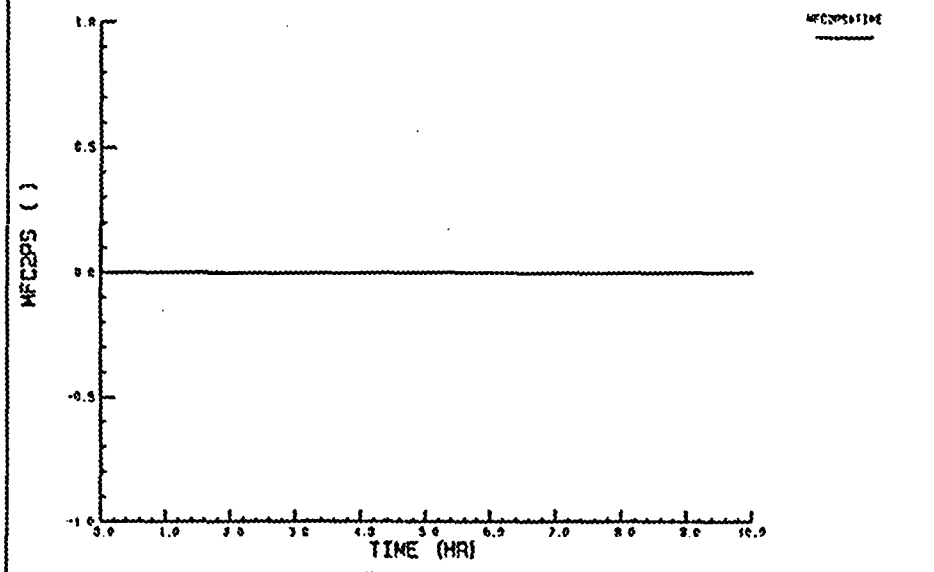

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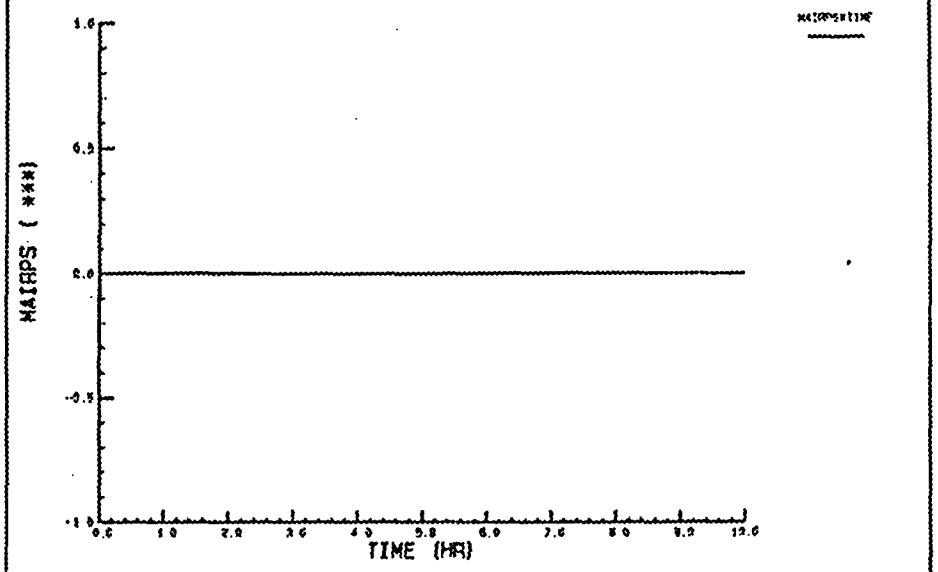

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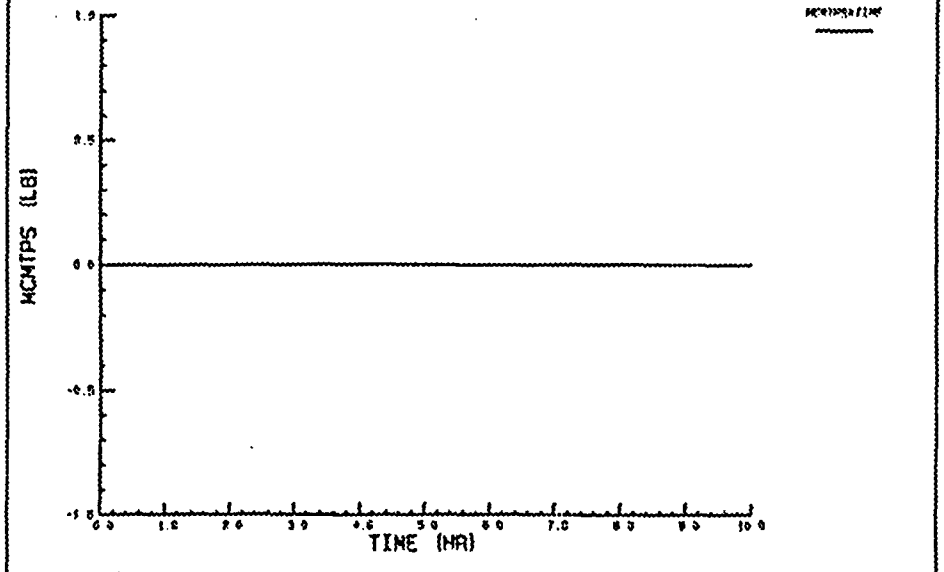

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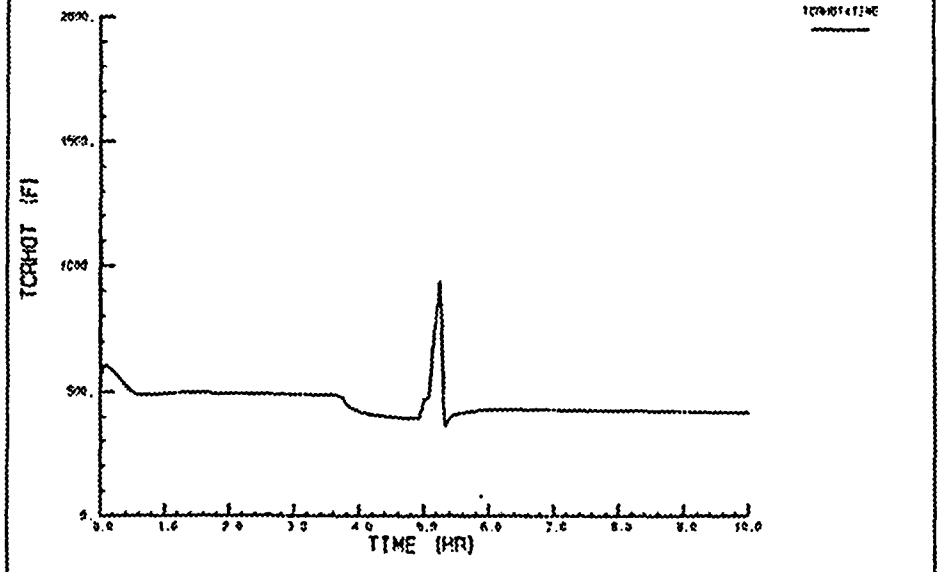

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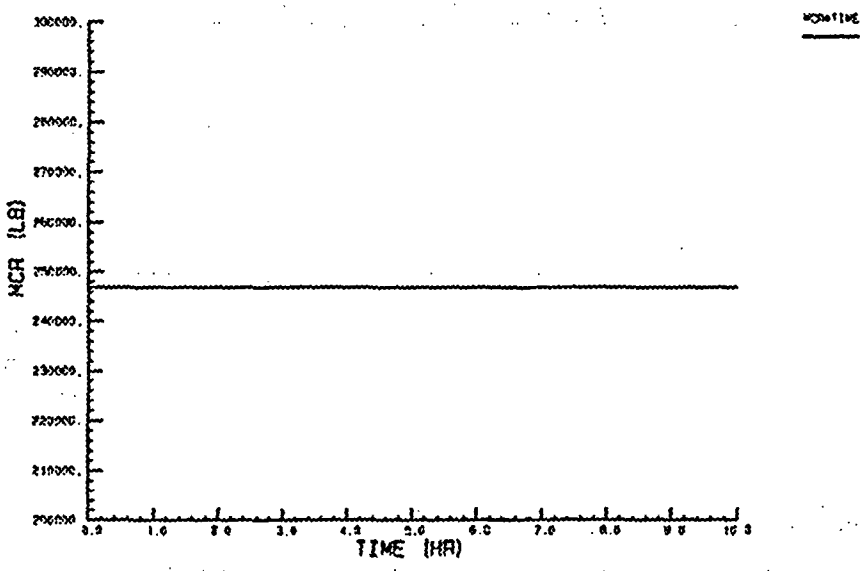

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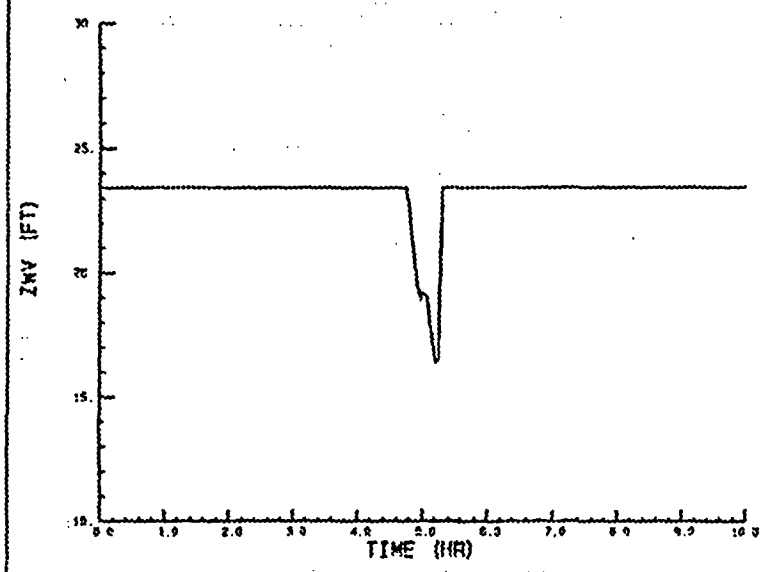

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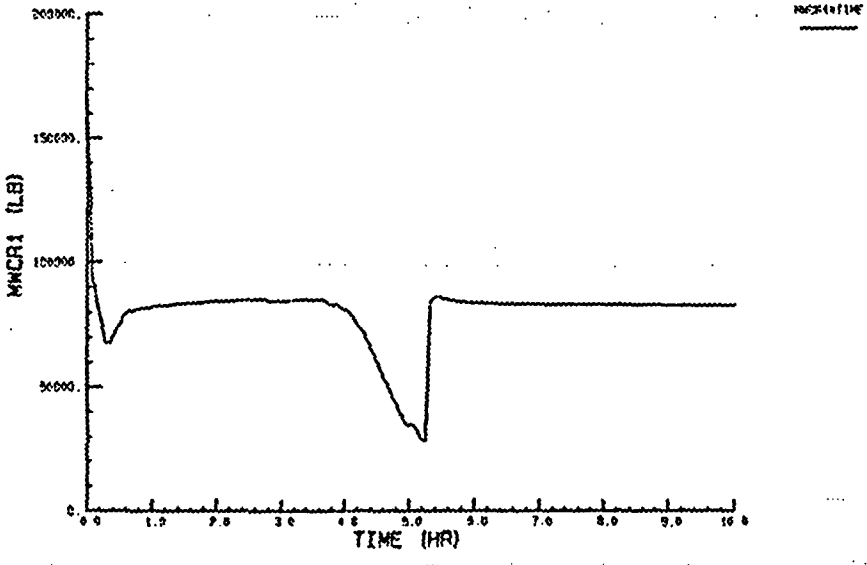

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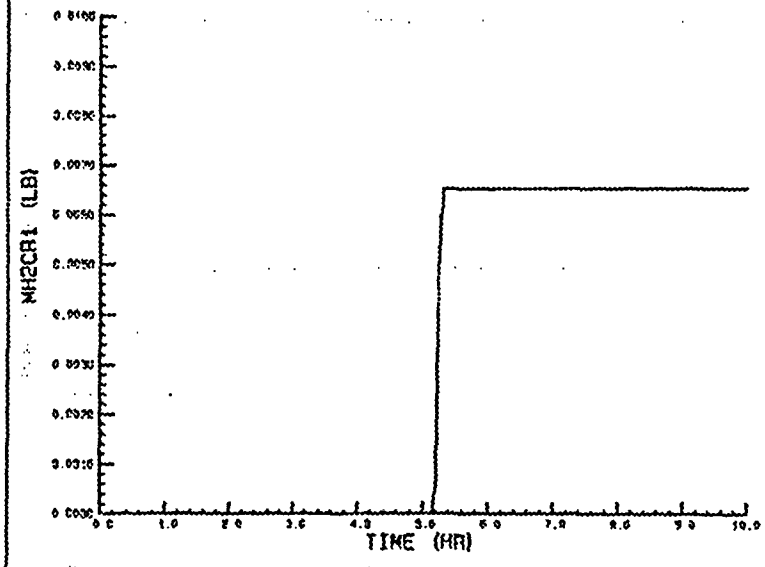

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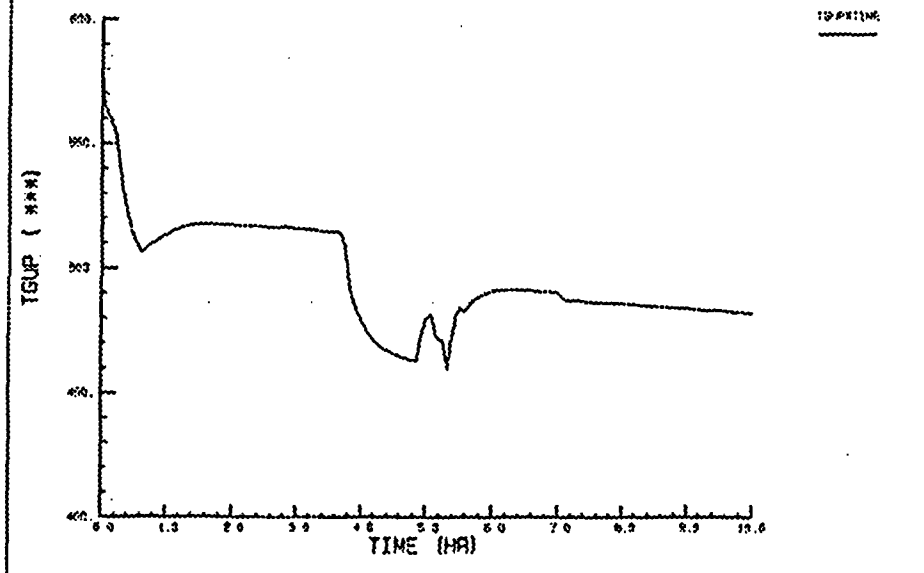

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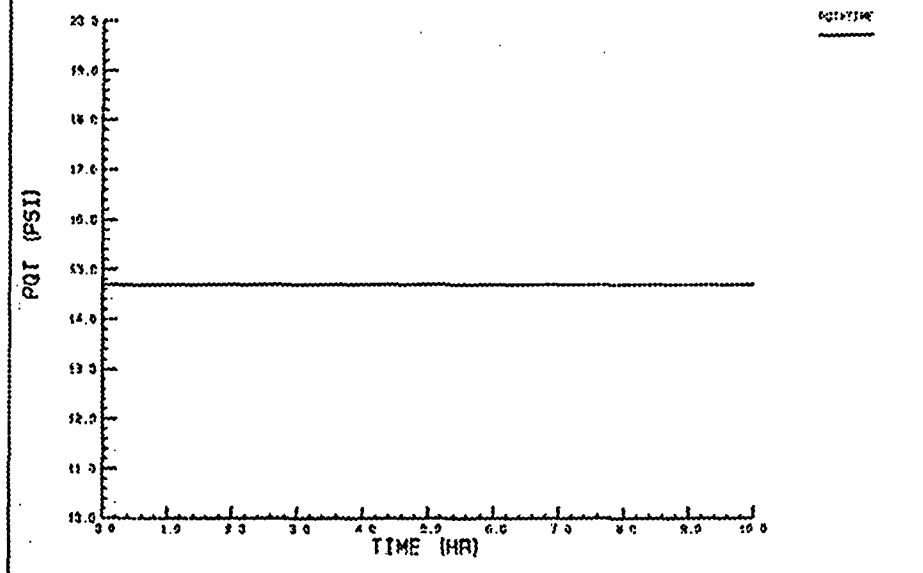

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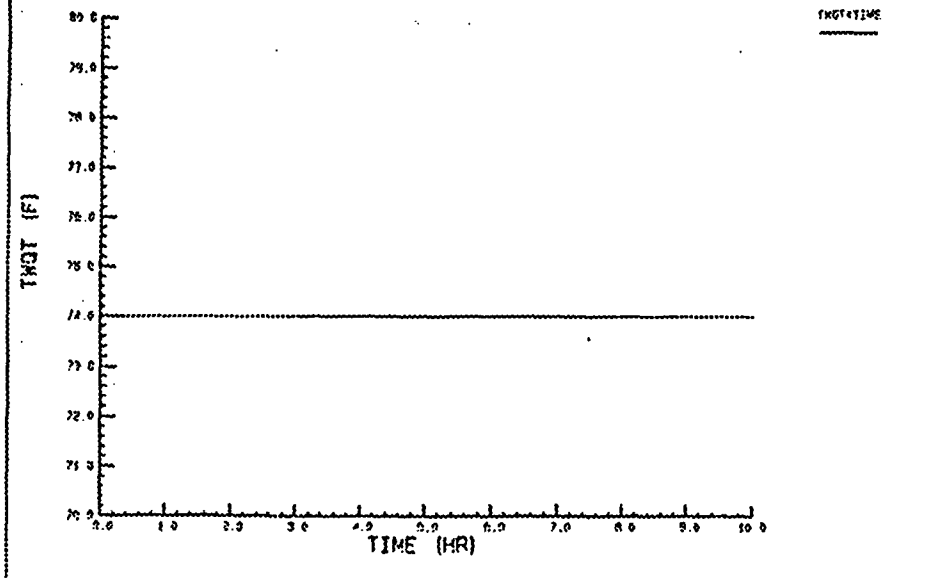

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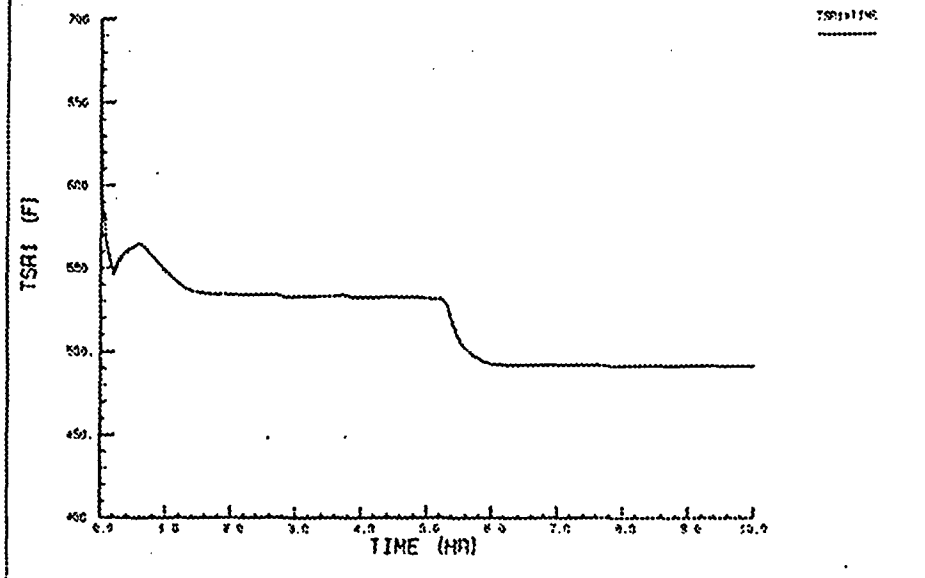

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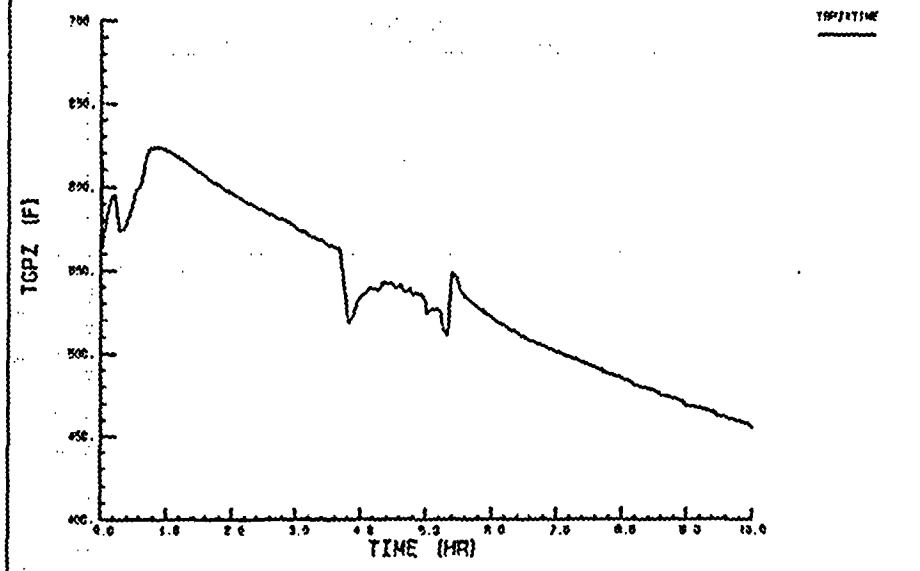

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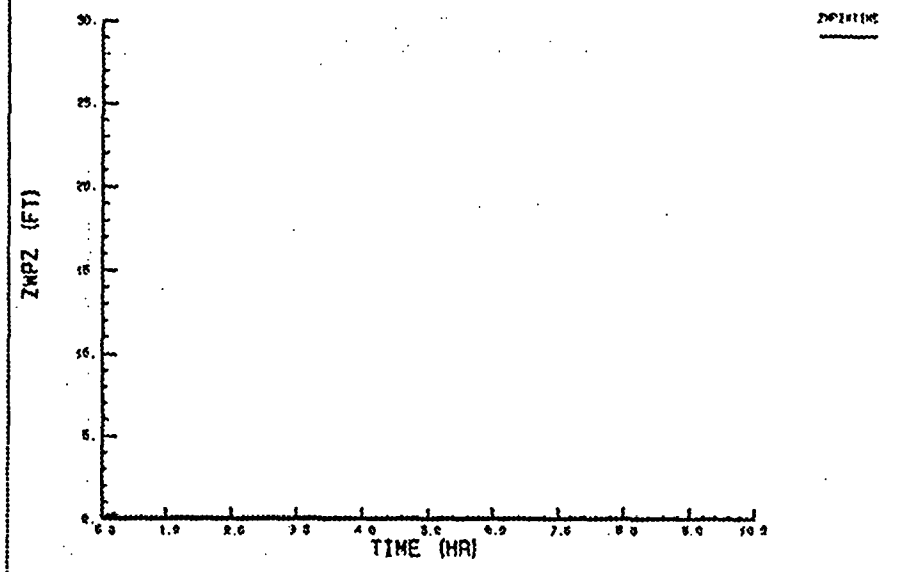

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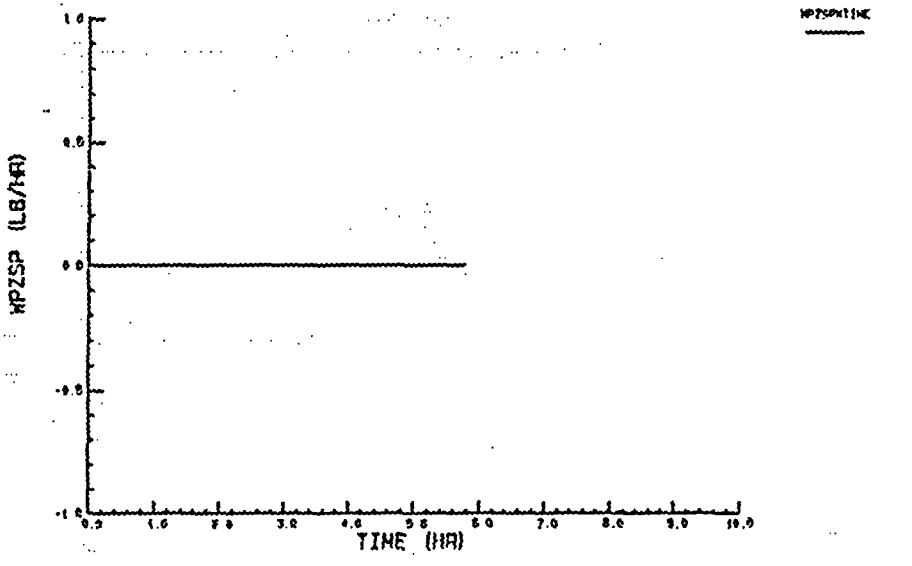

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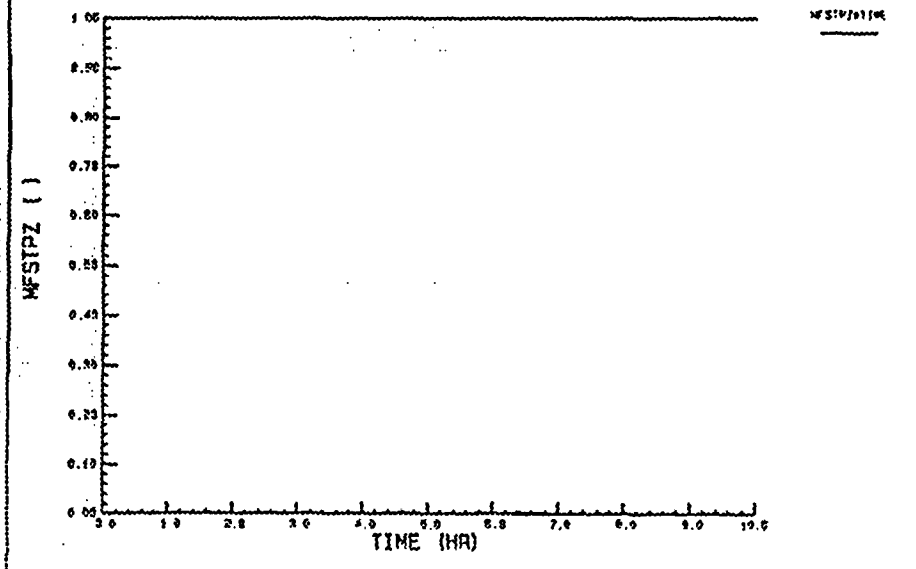

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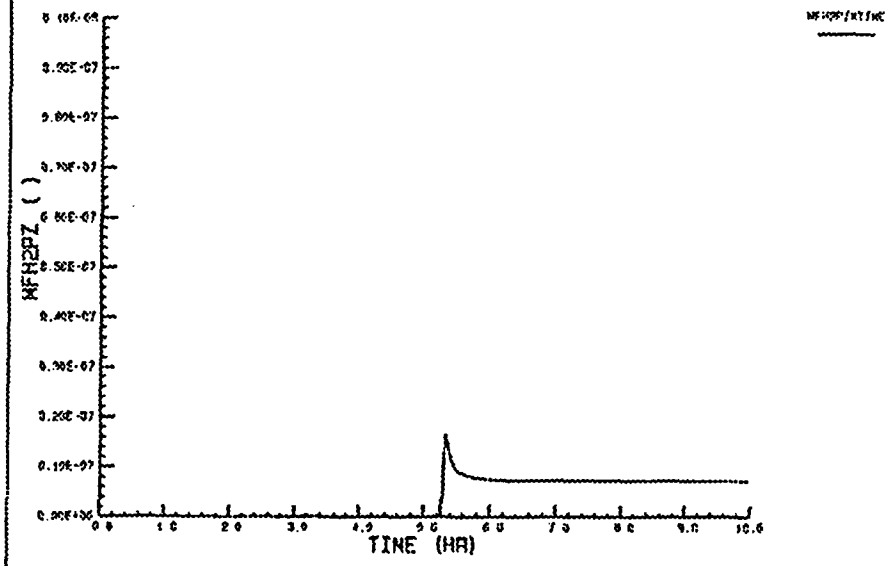

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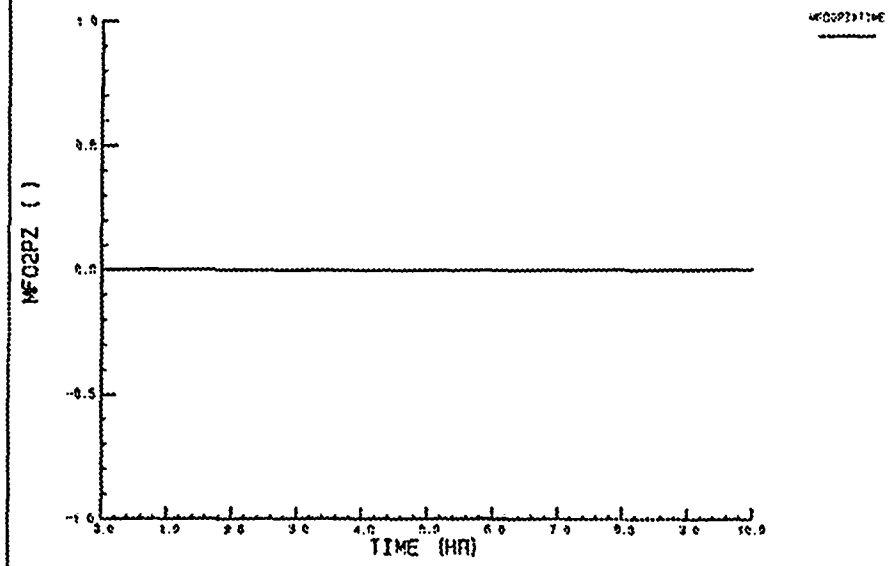

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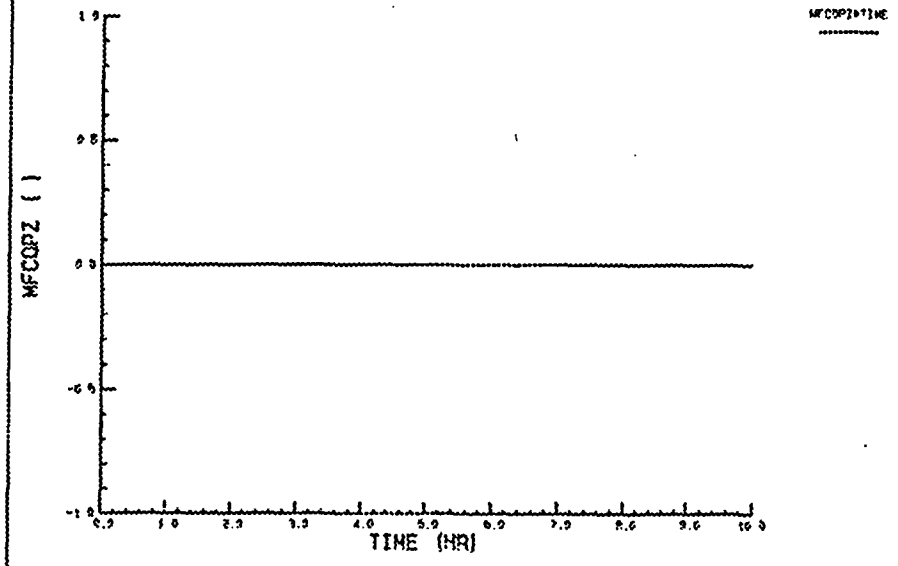

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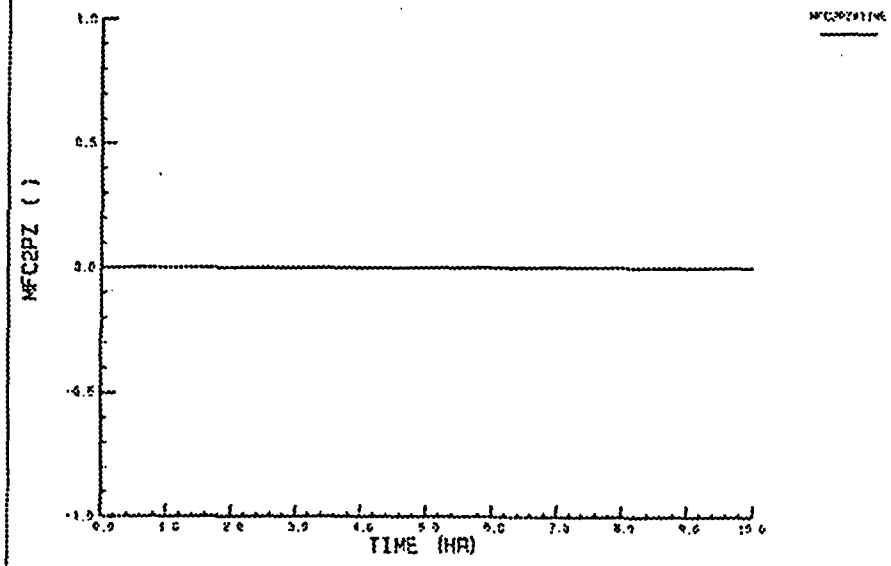

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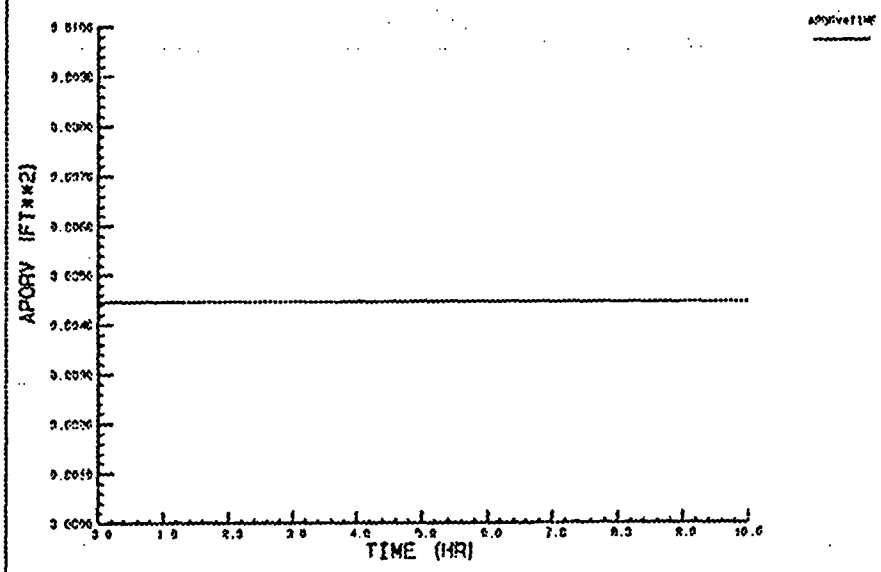

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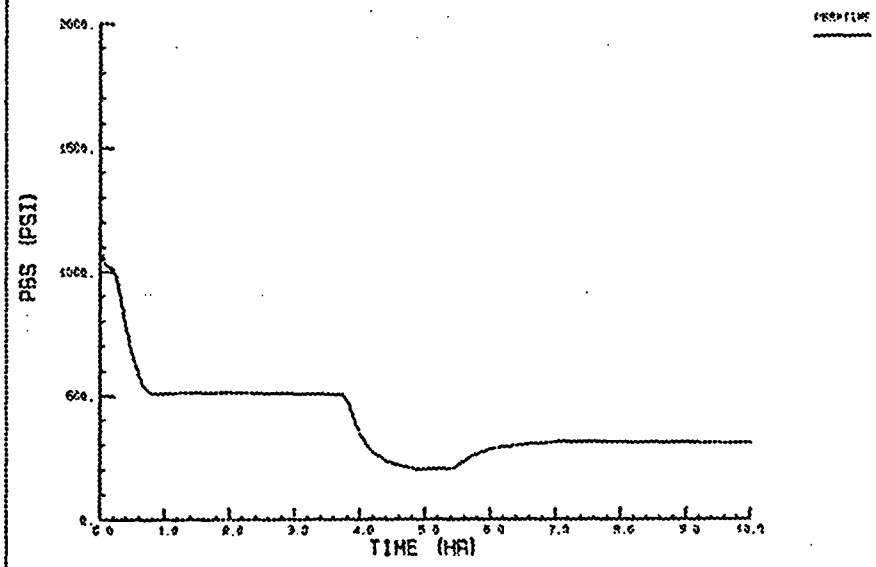

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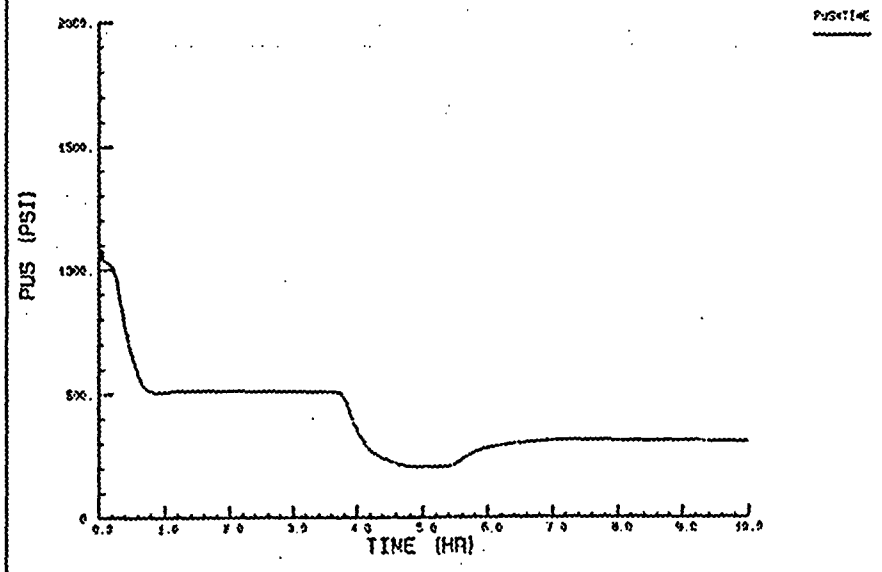

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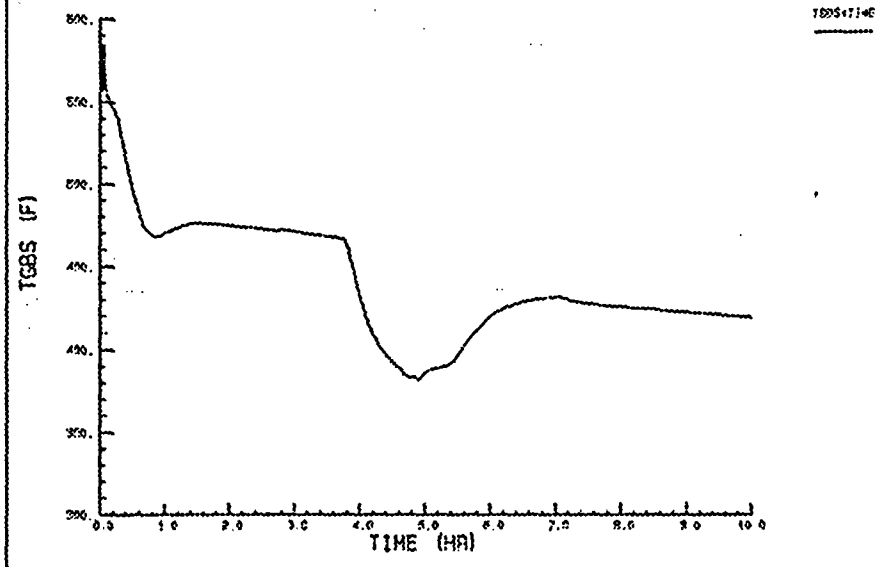

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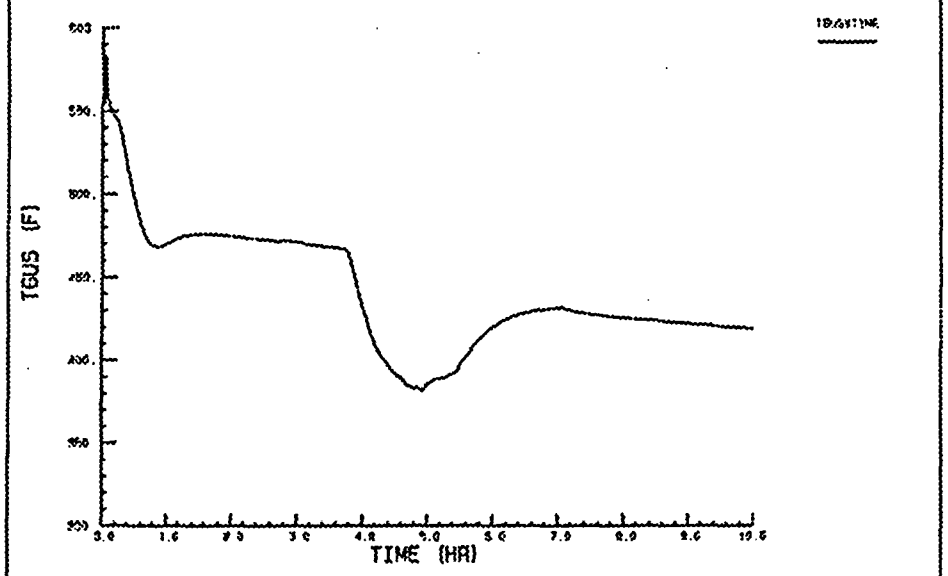

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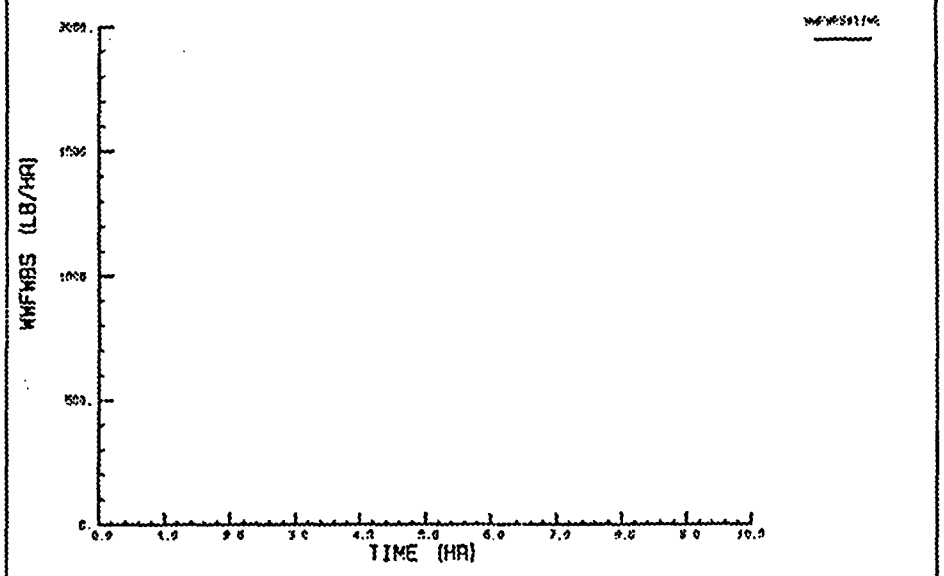

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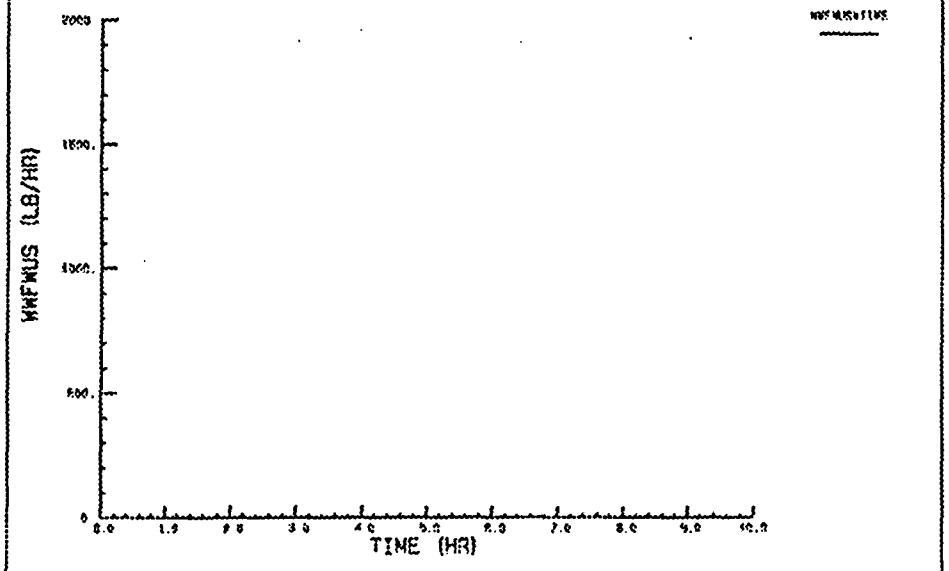

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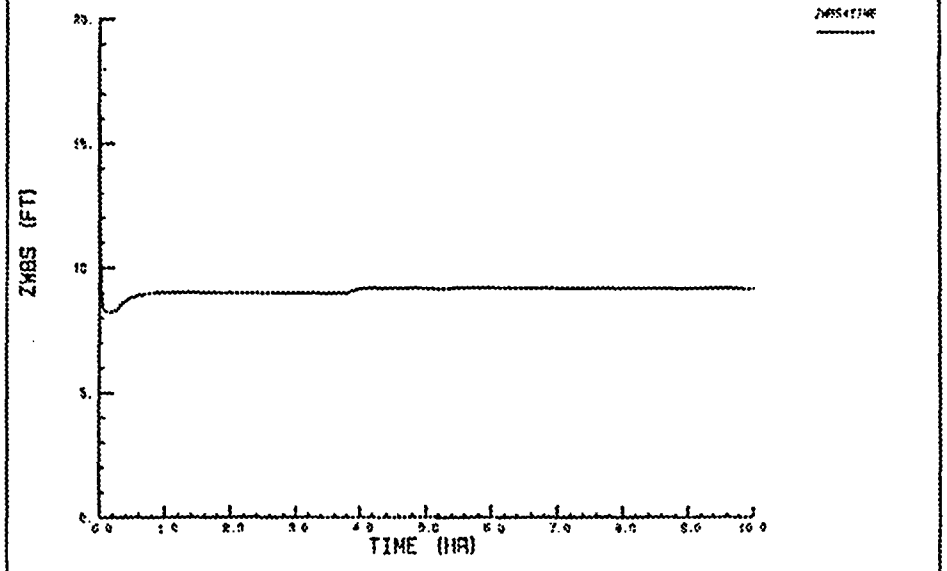

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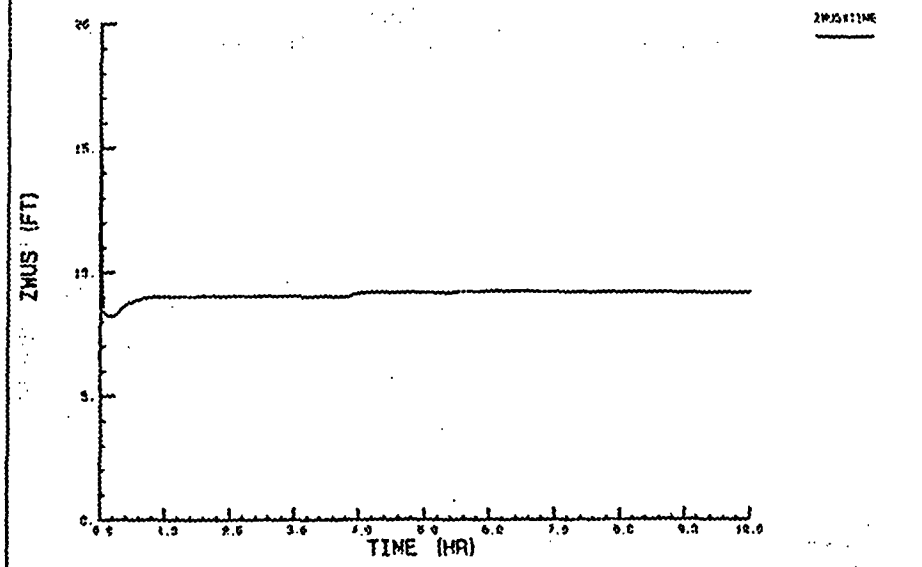

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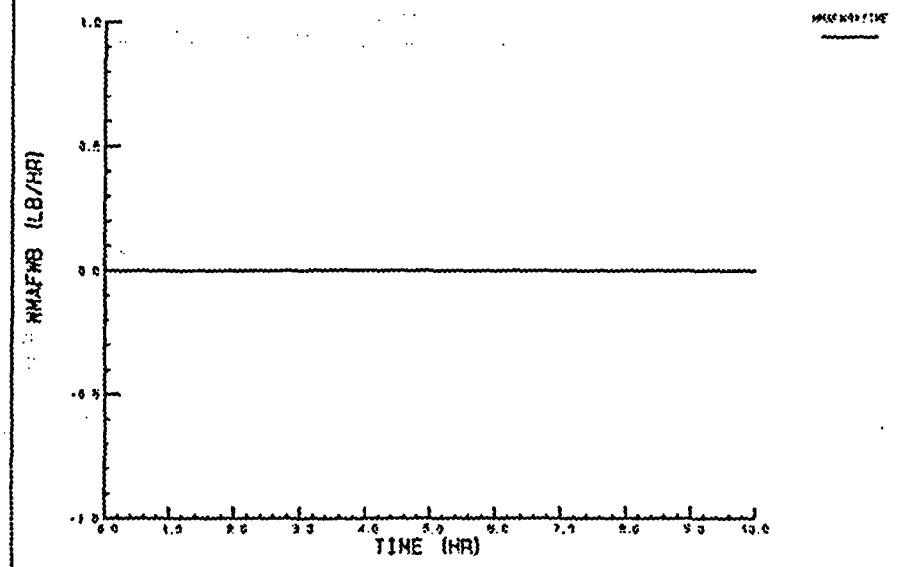

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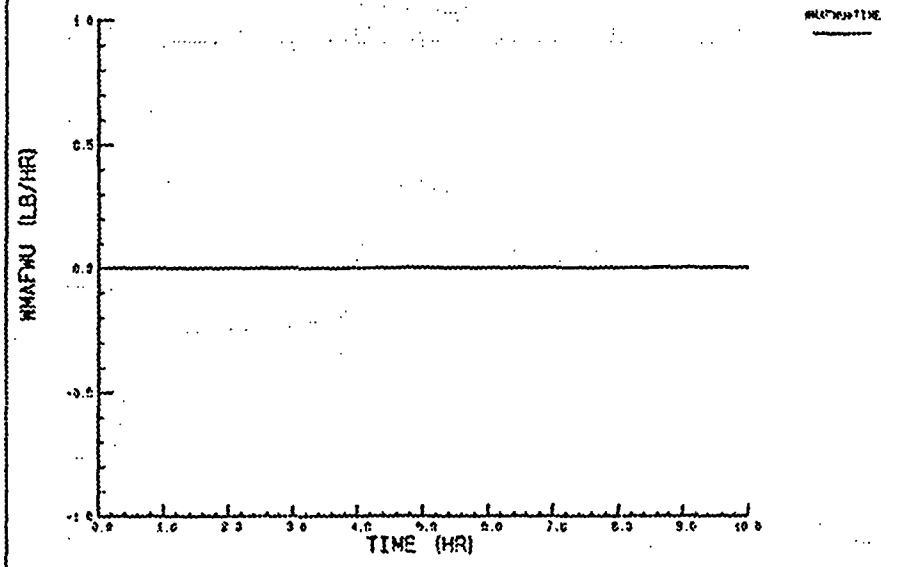

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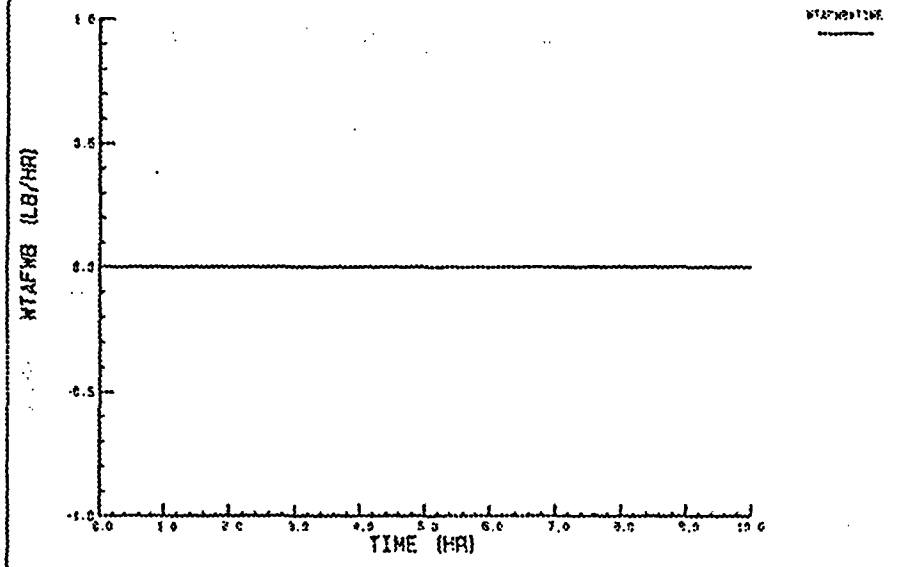

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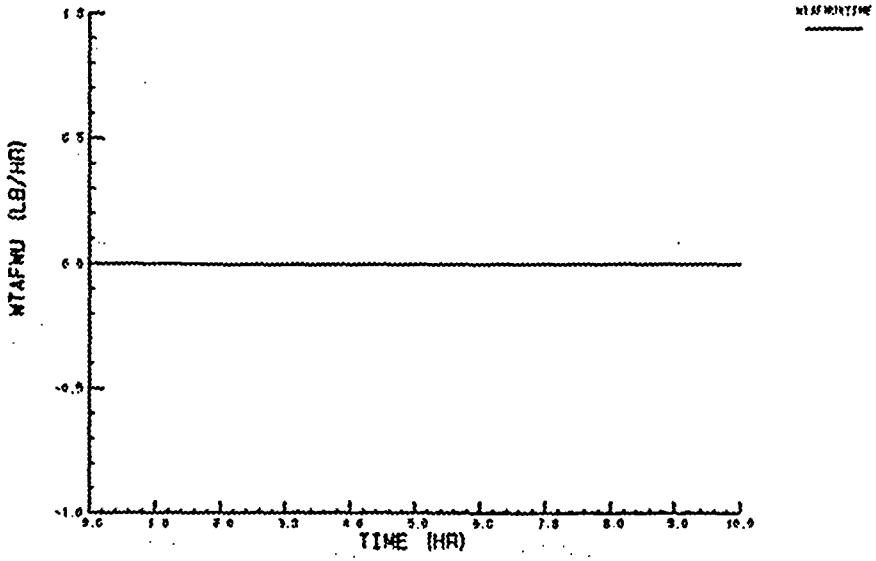

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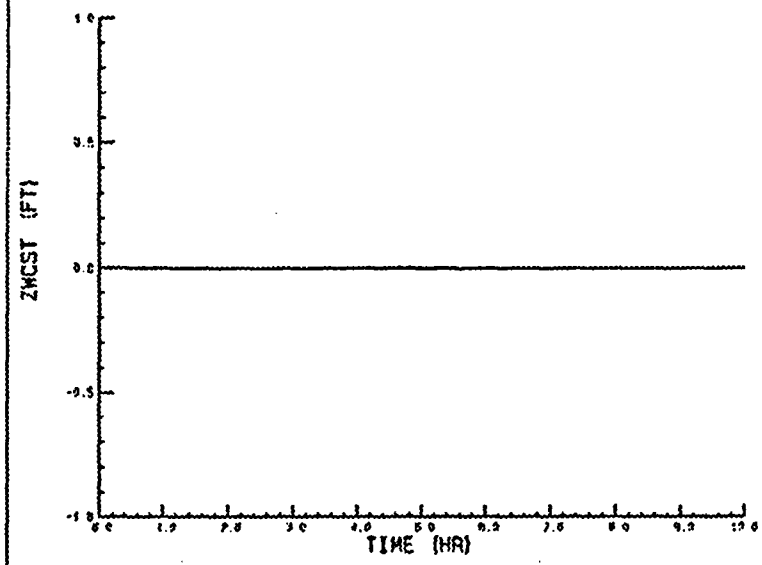

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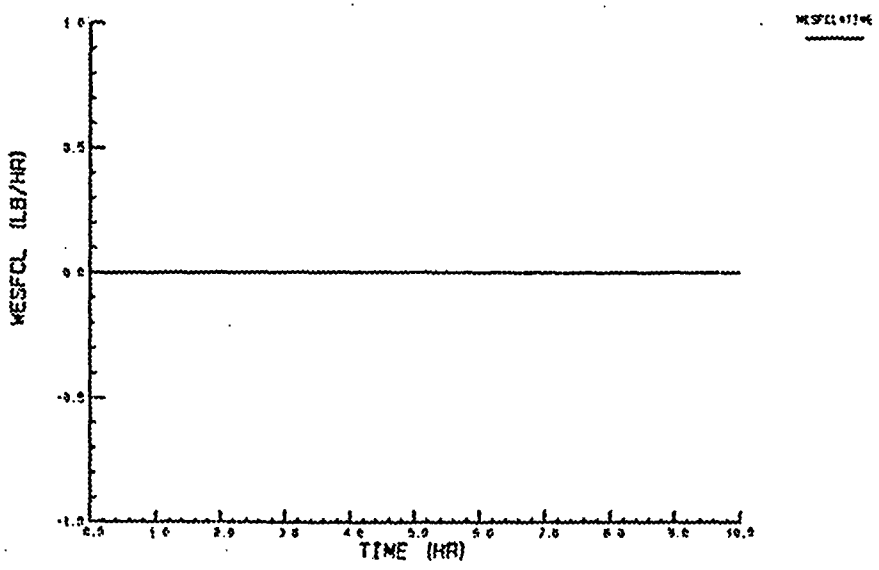

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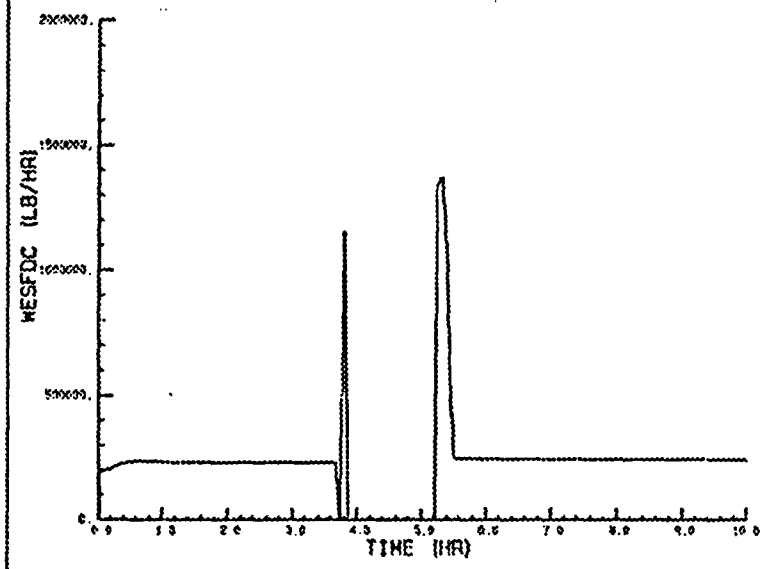

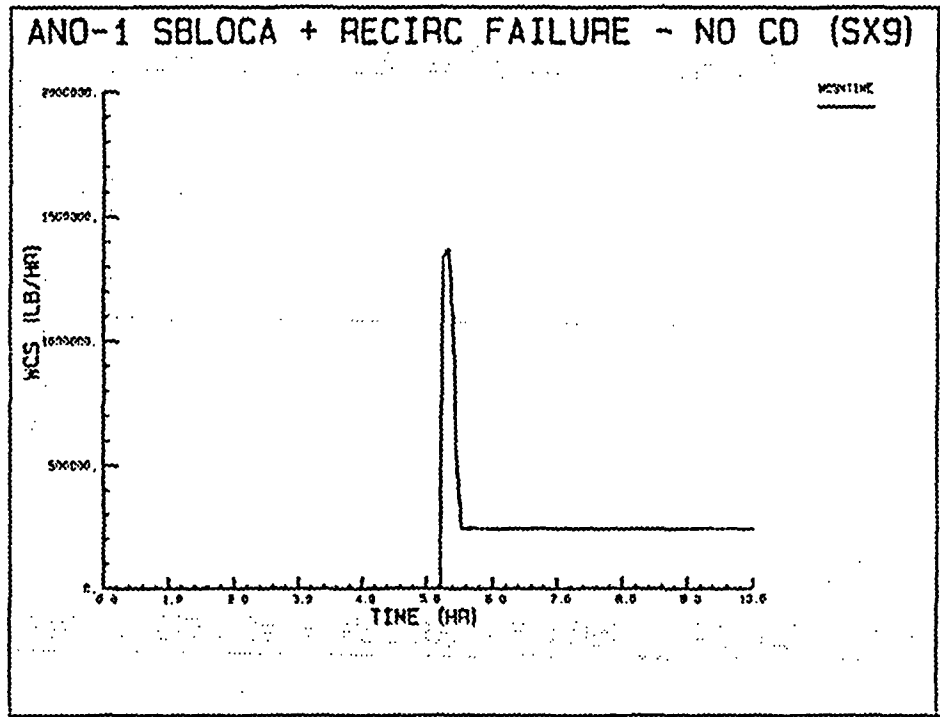
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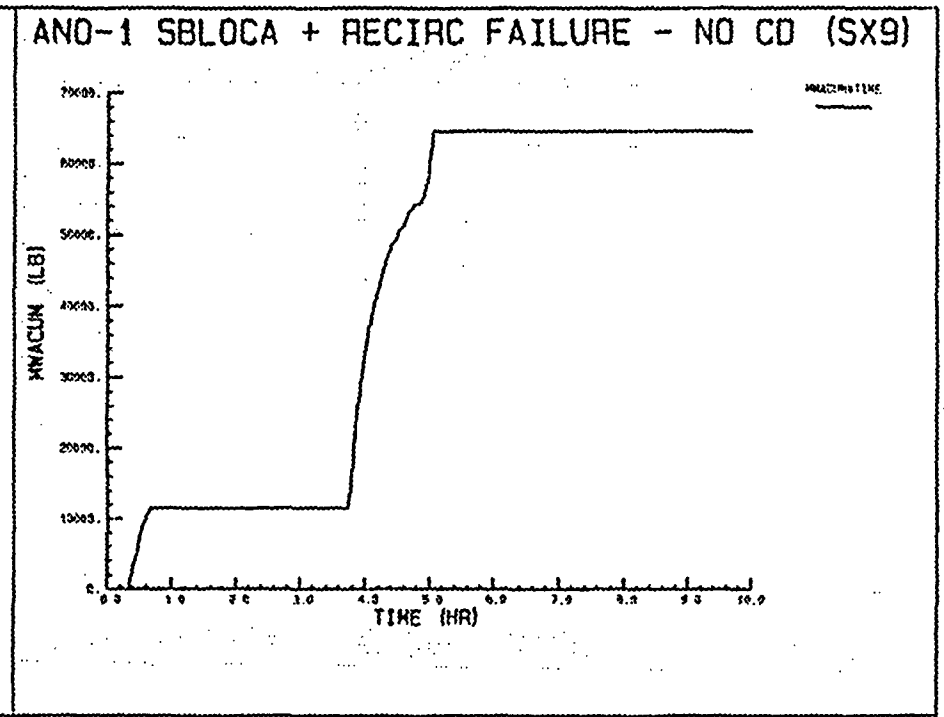
WCS (LB/HR)
TIME (HR)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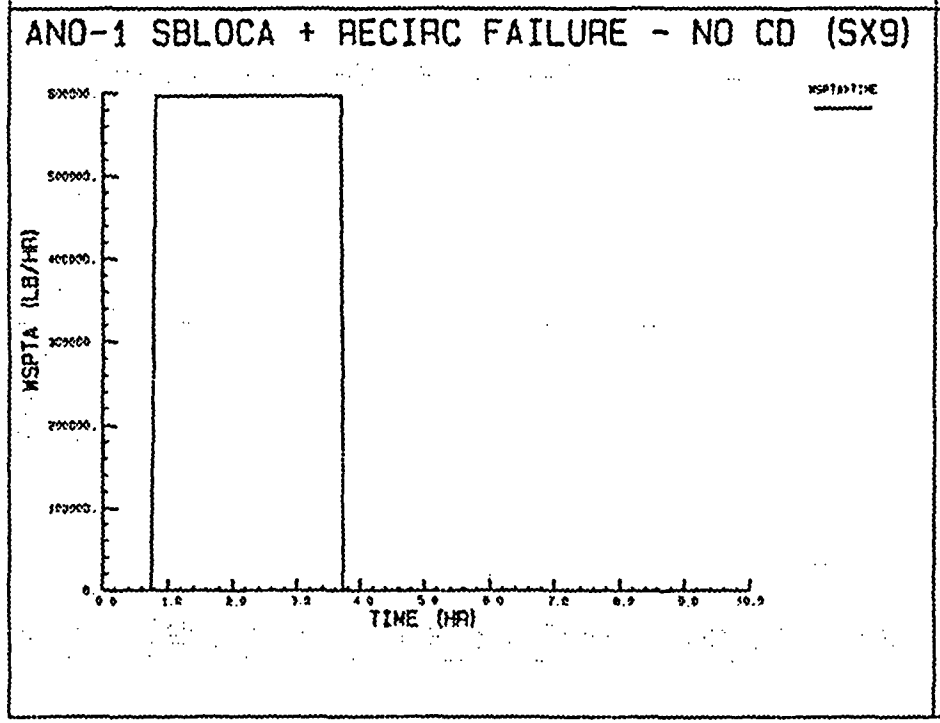
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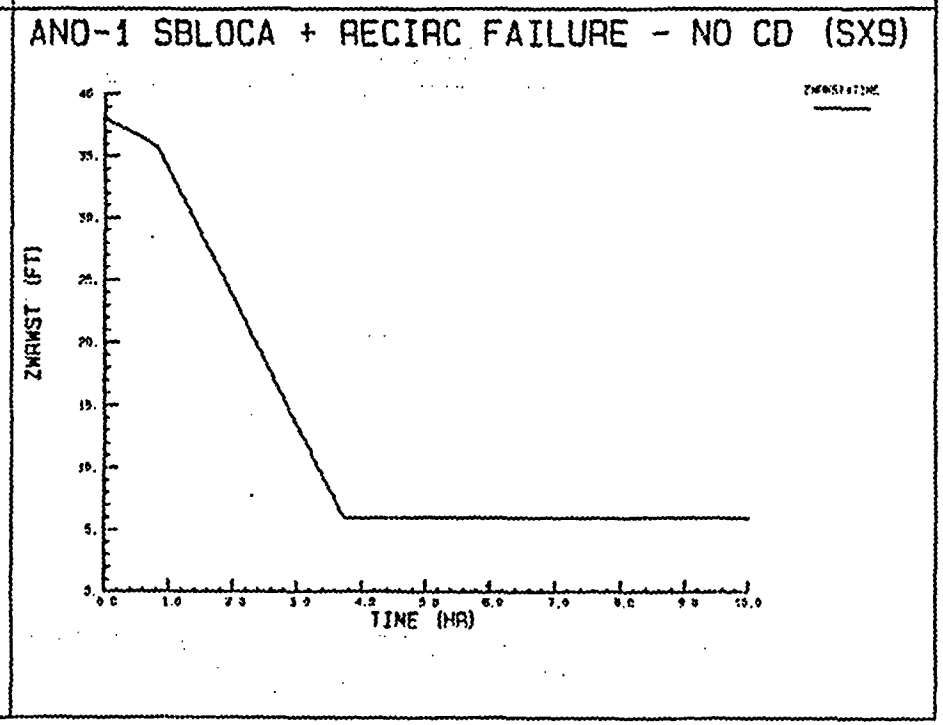
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ZWRWST (FT)
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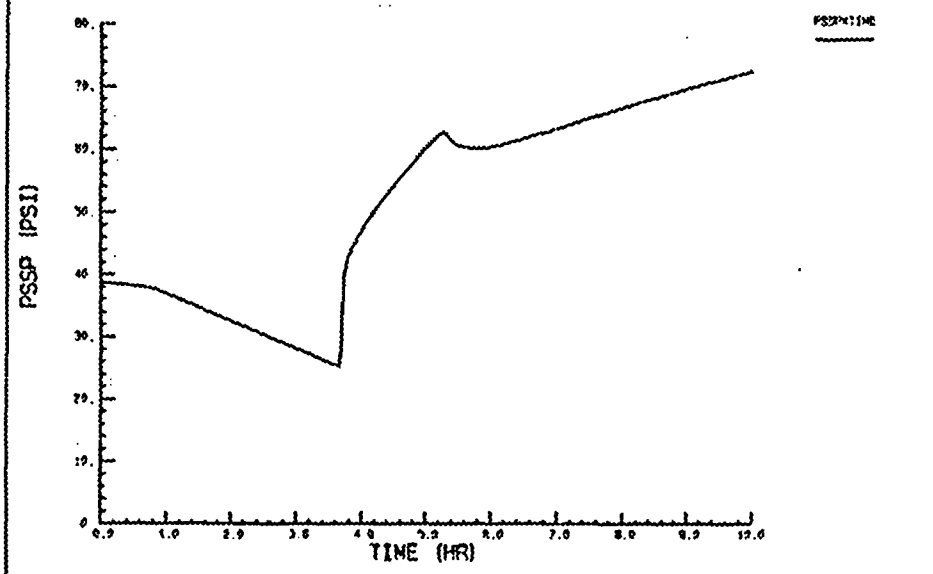

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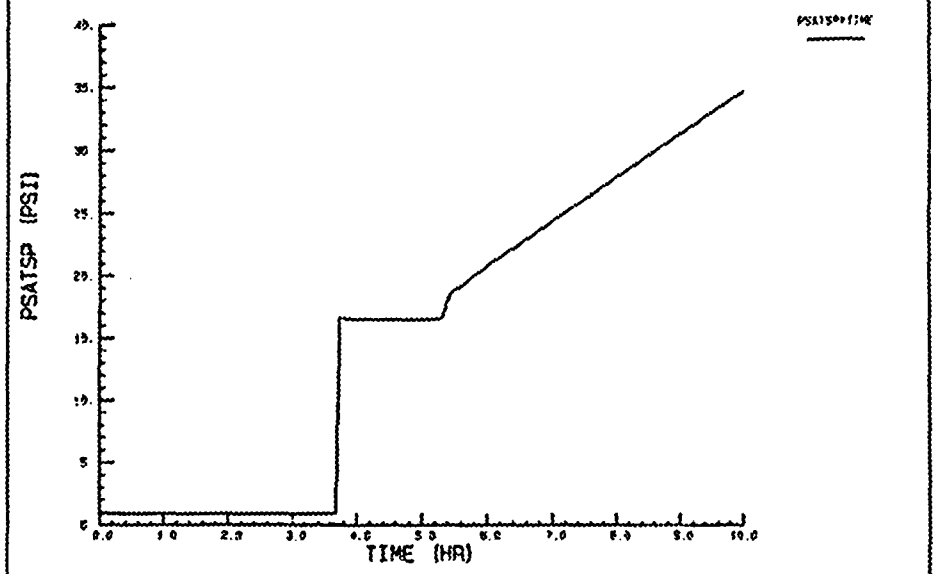

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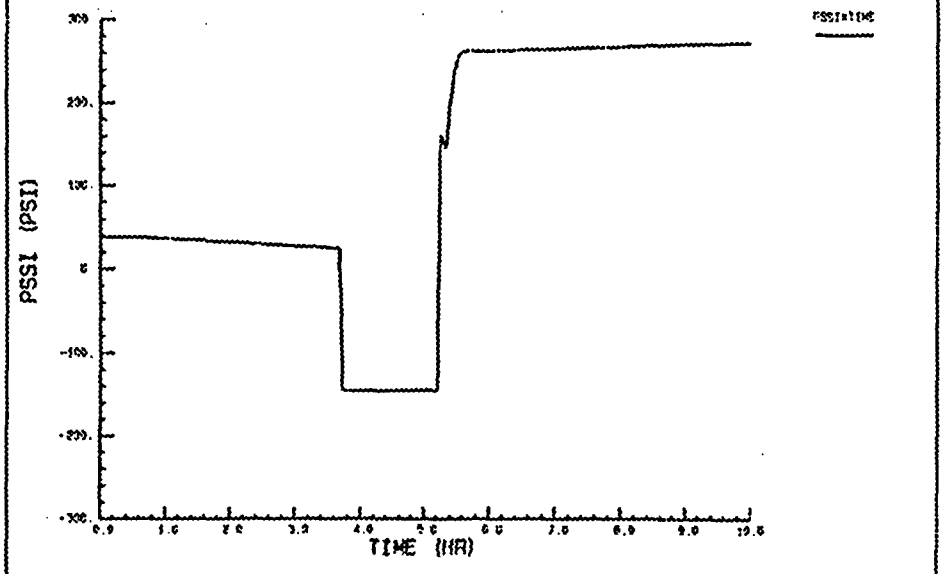

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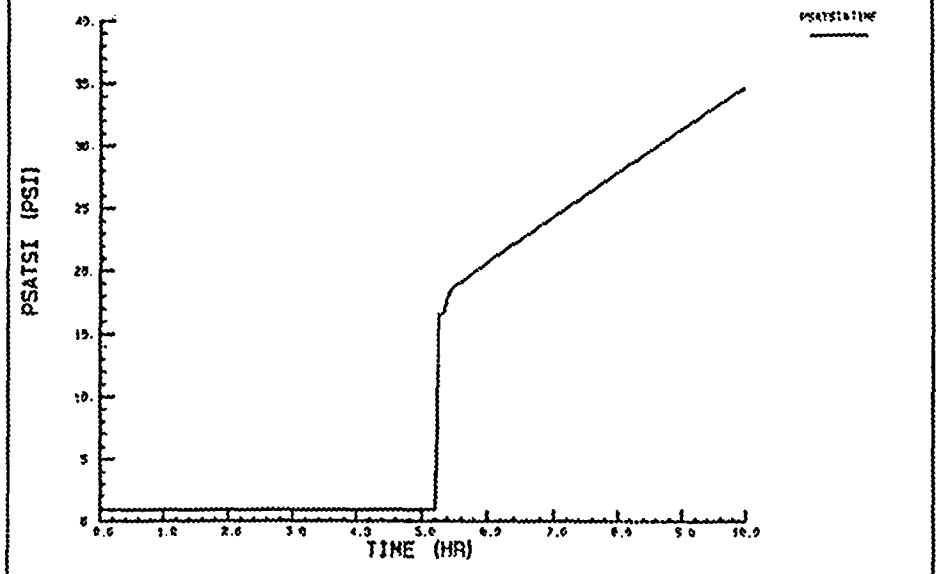

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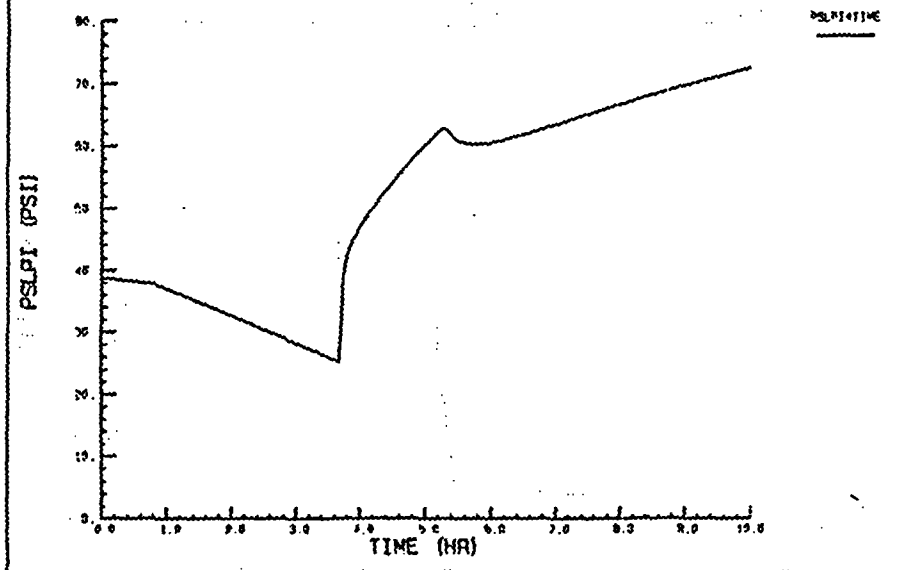

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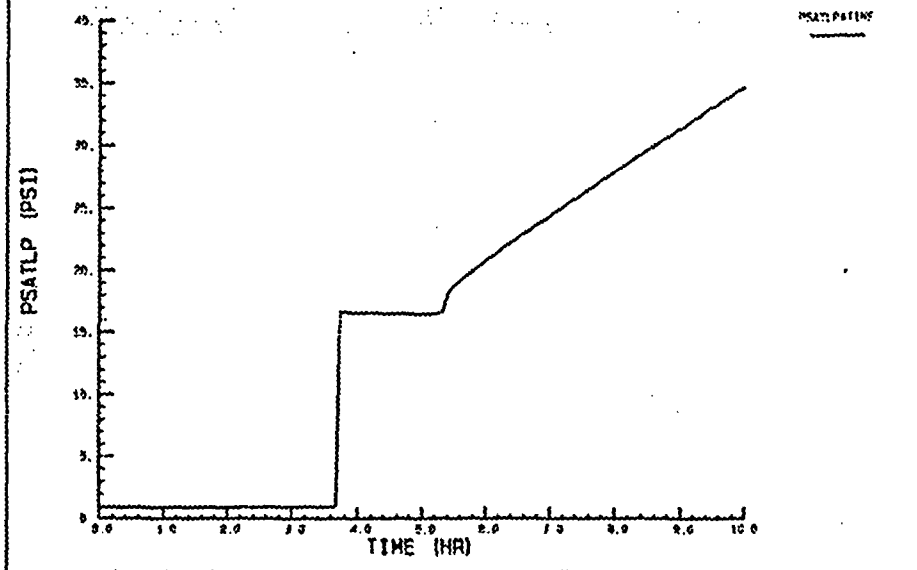

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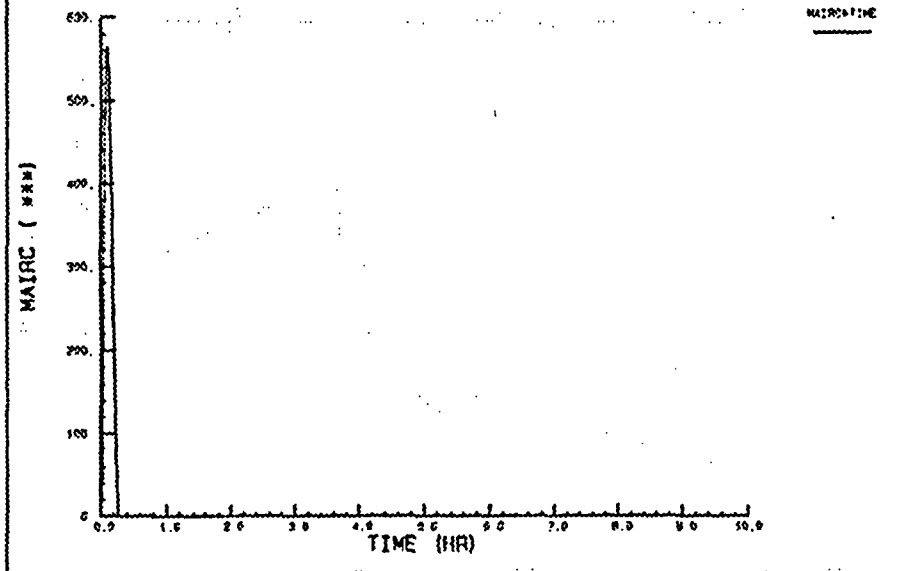

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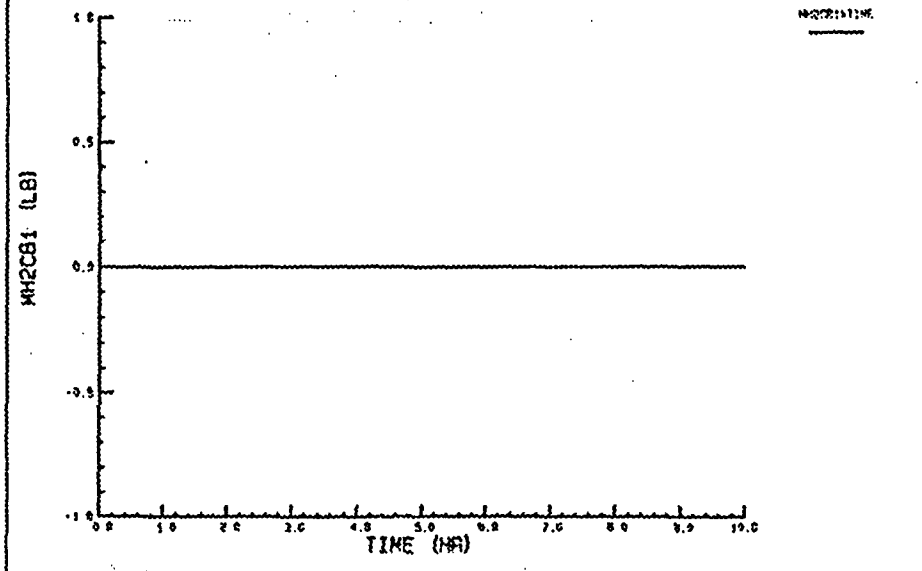

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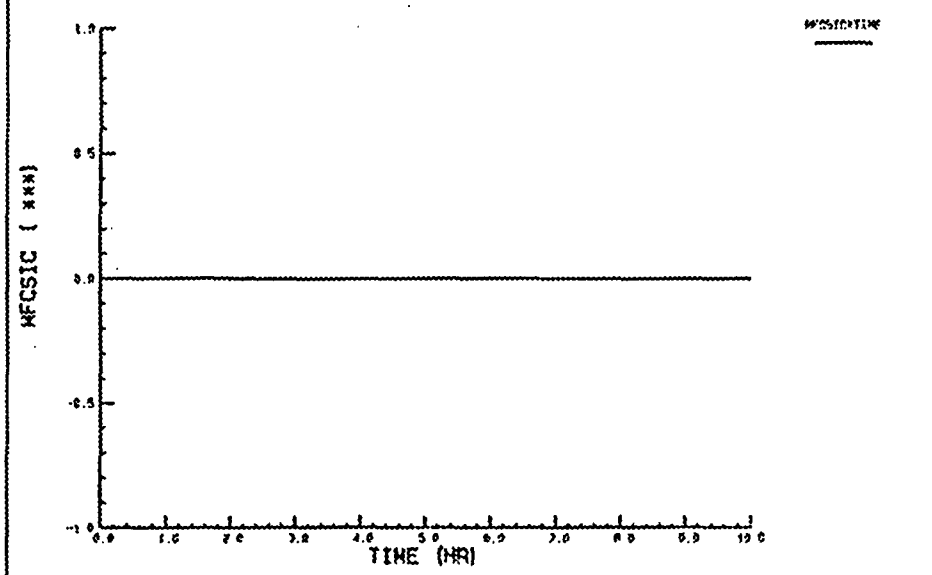

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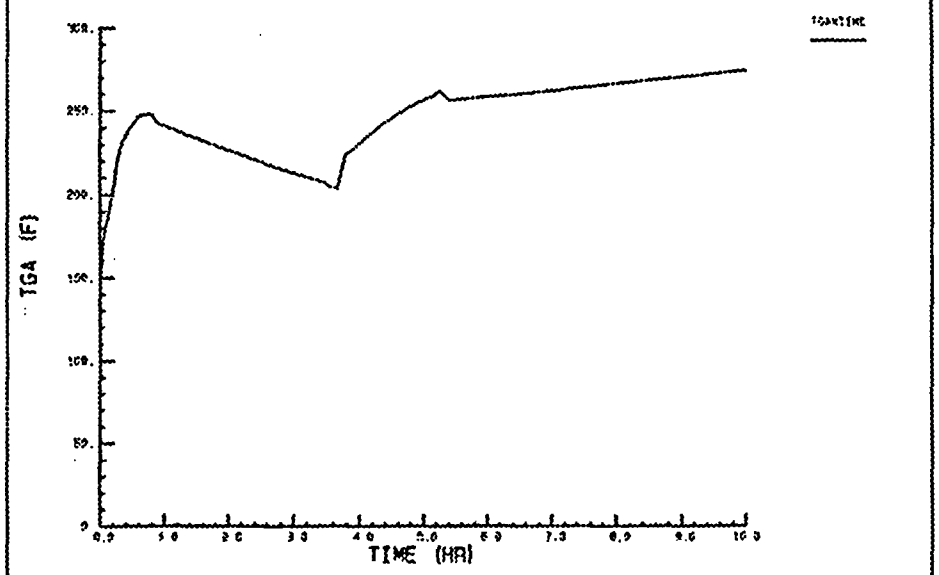

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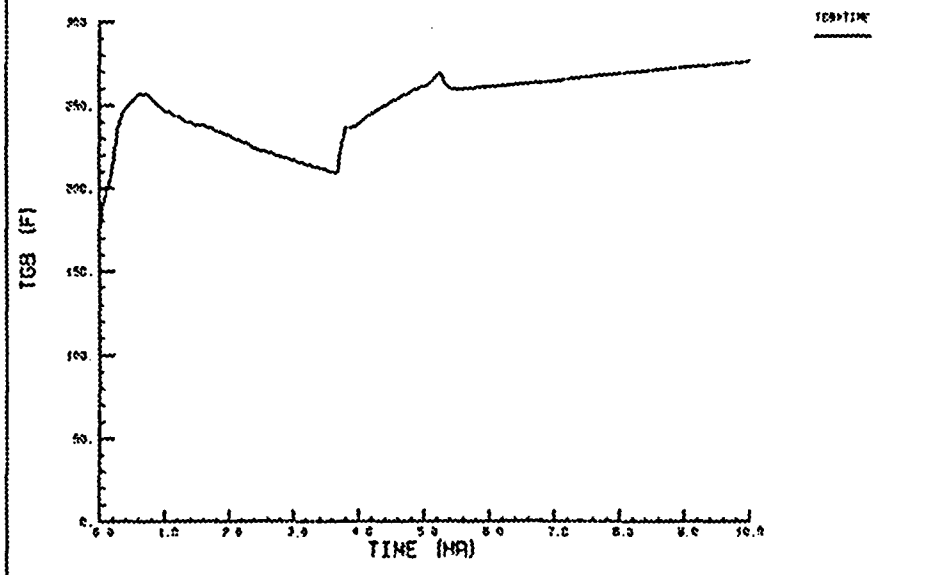

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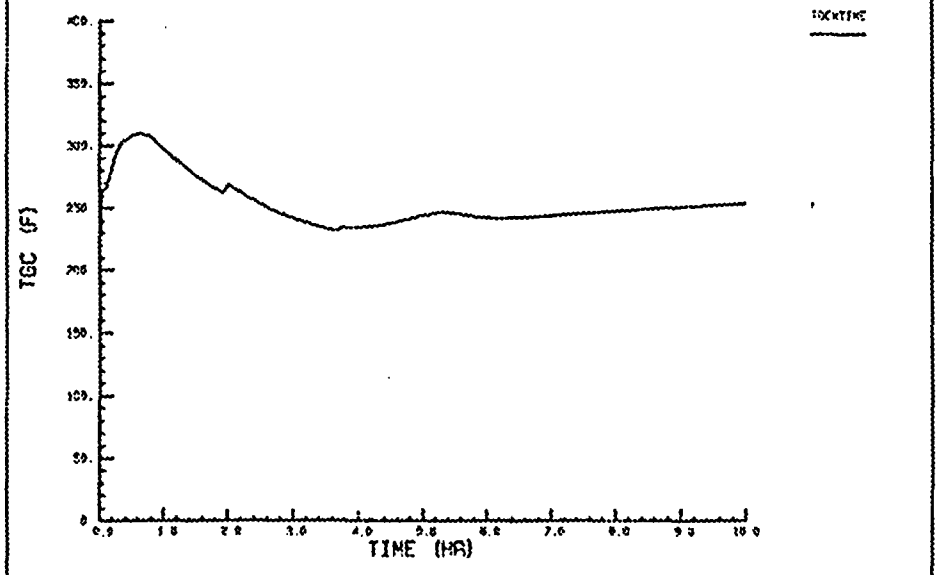

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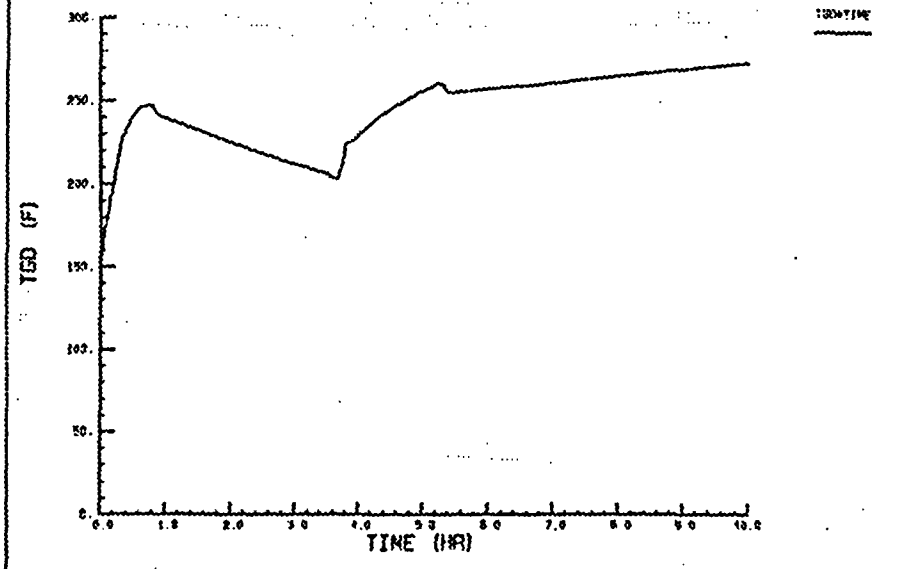

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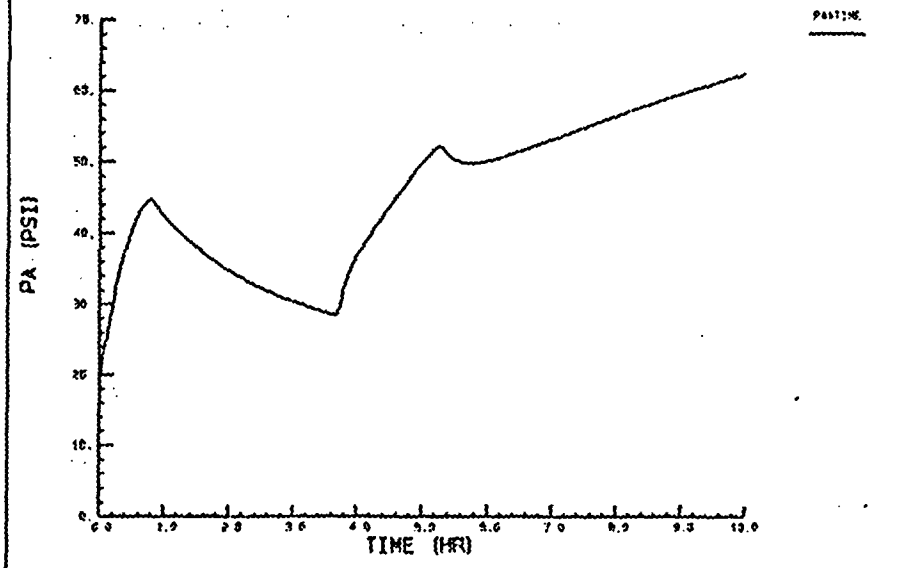

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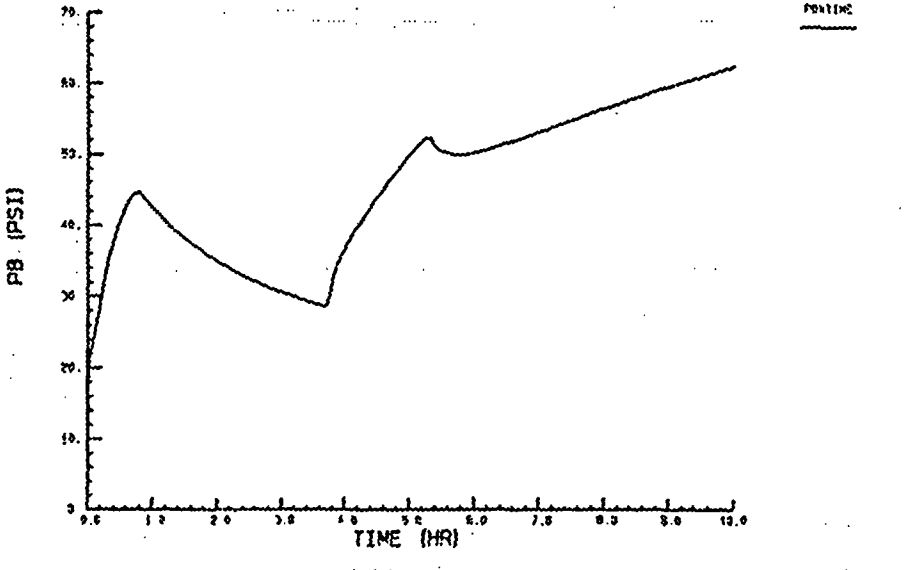

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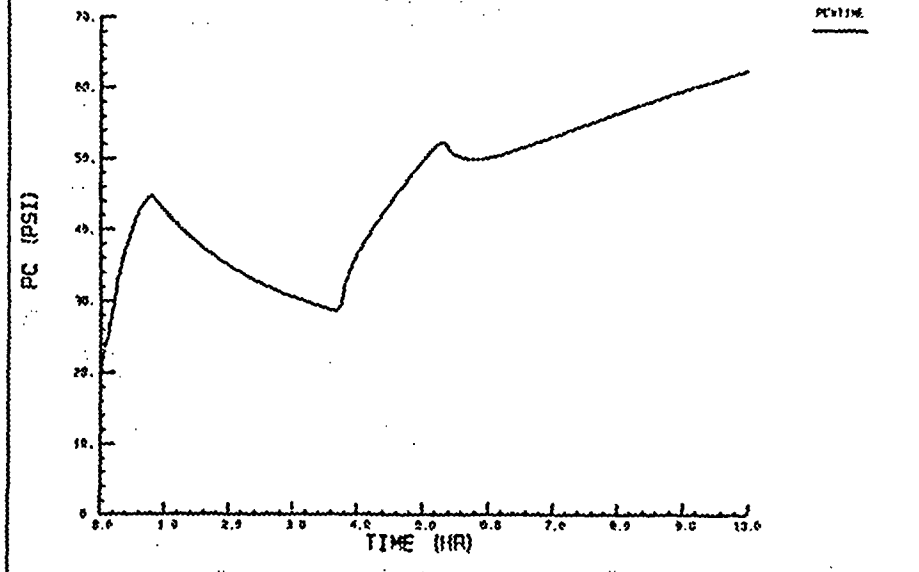

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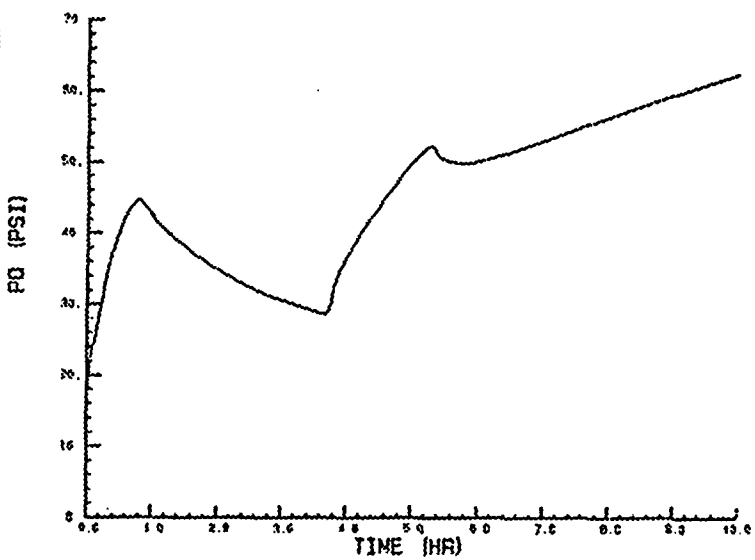

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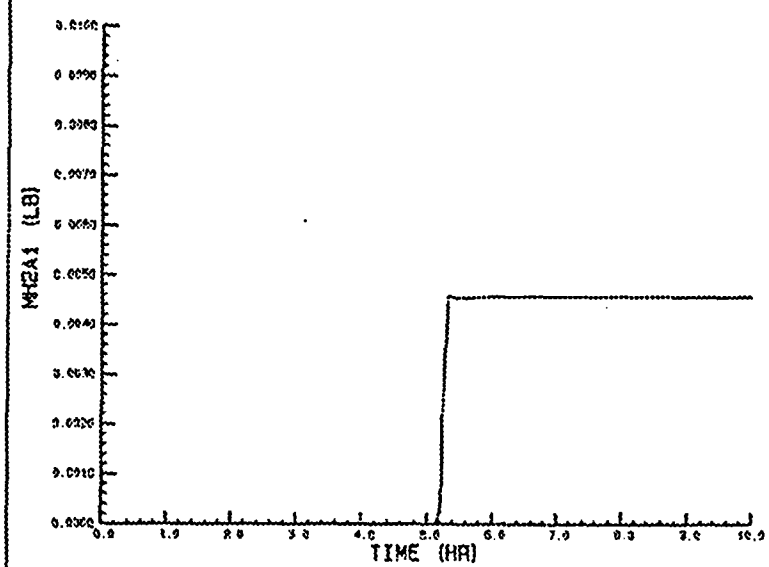

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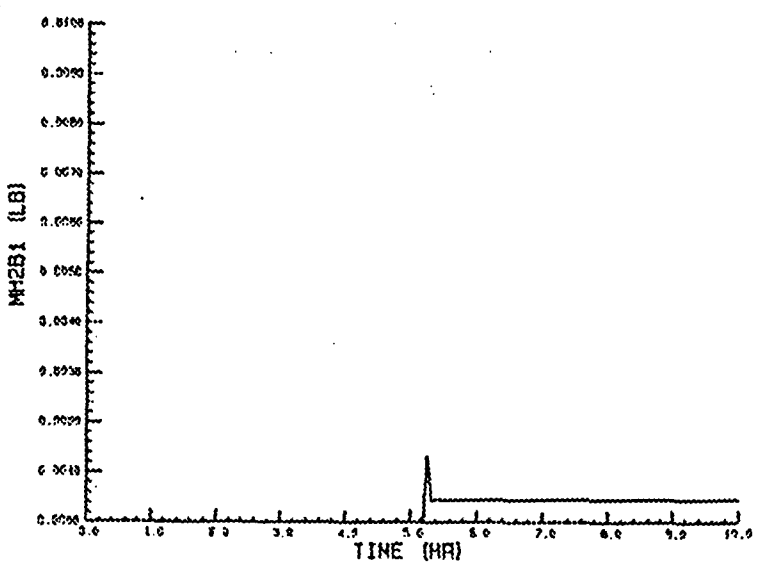

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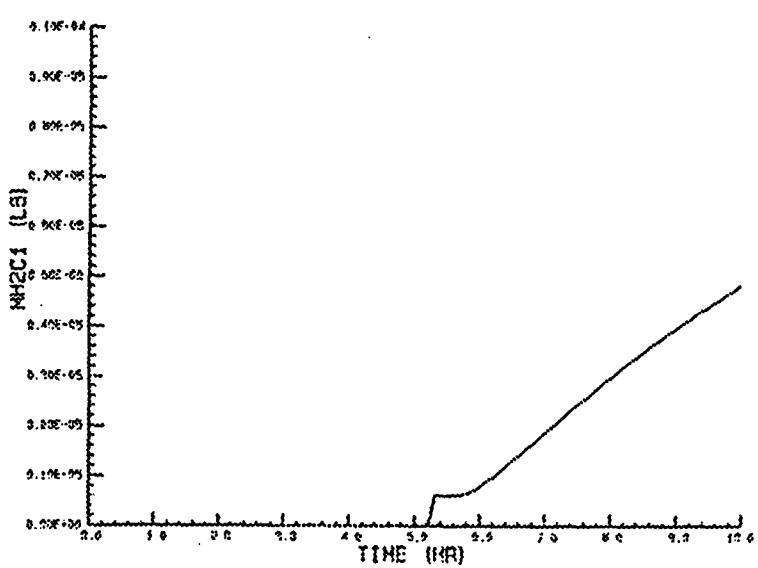

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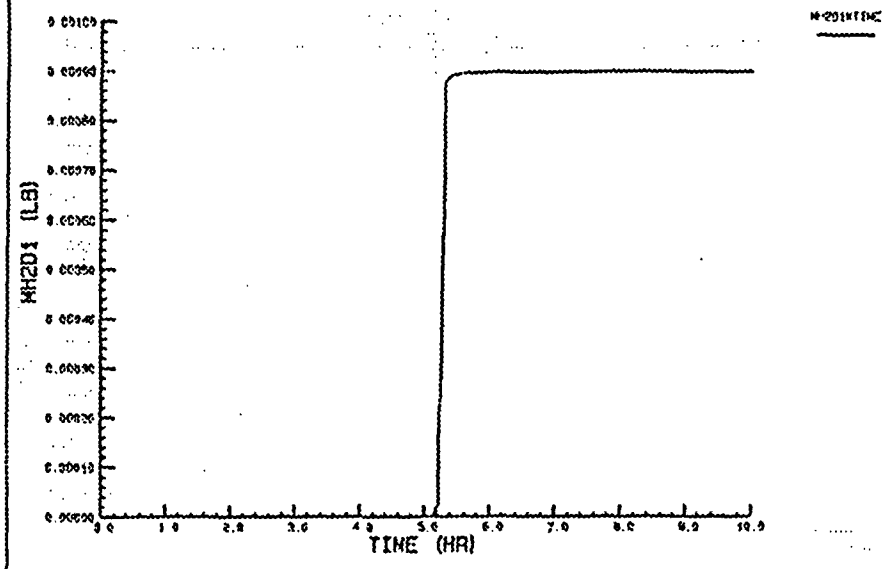

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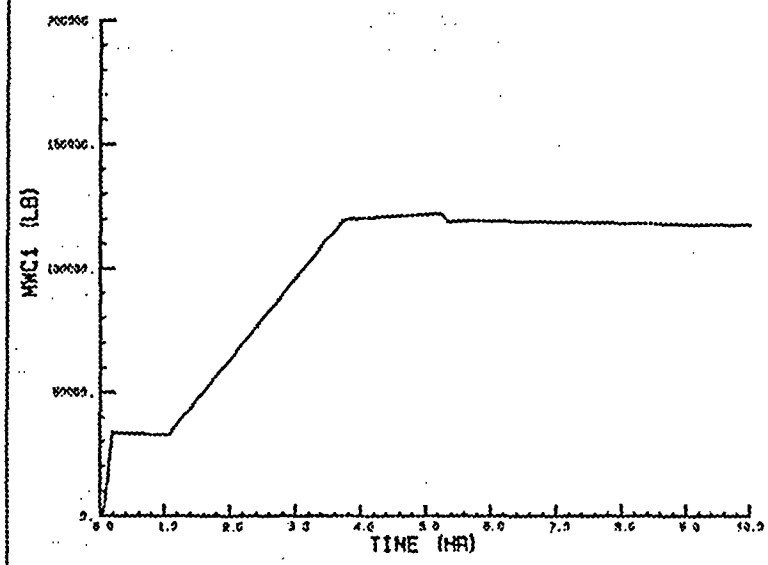

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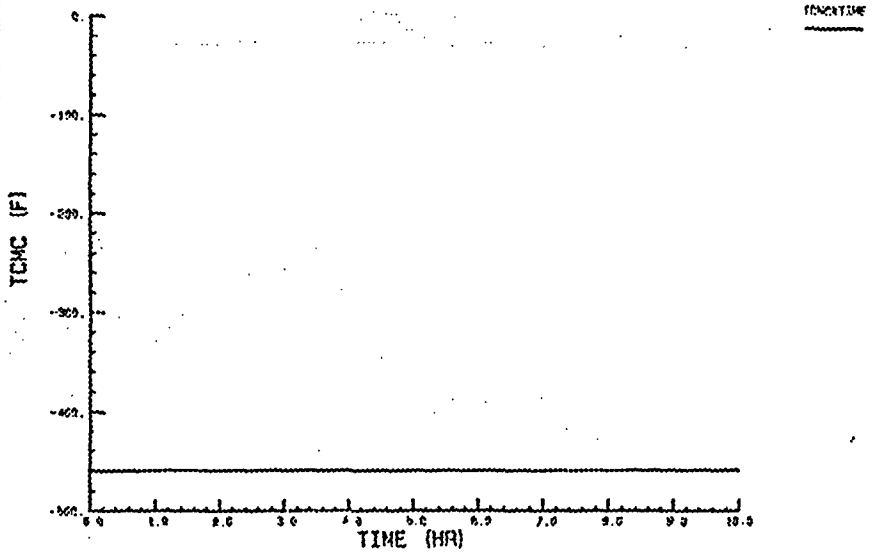

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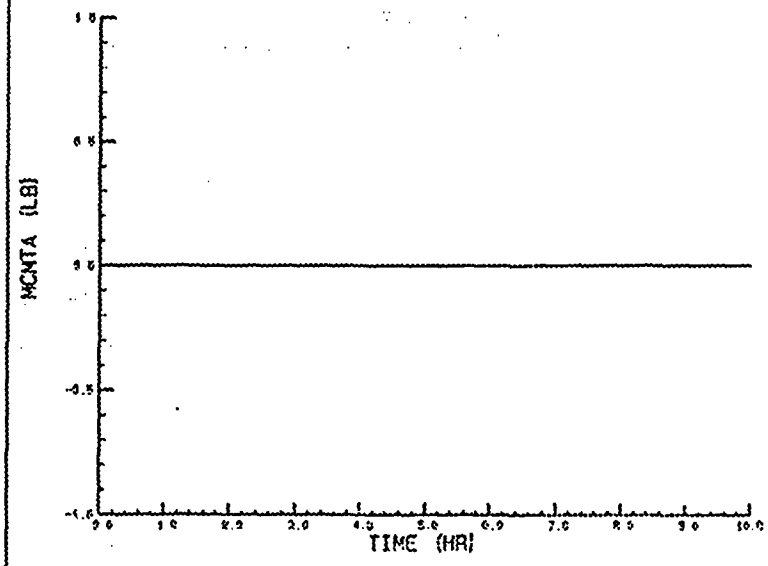

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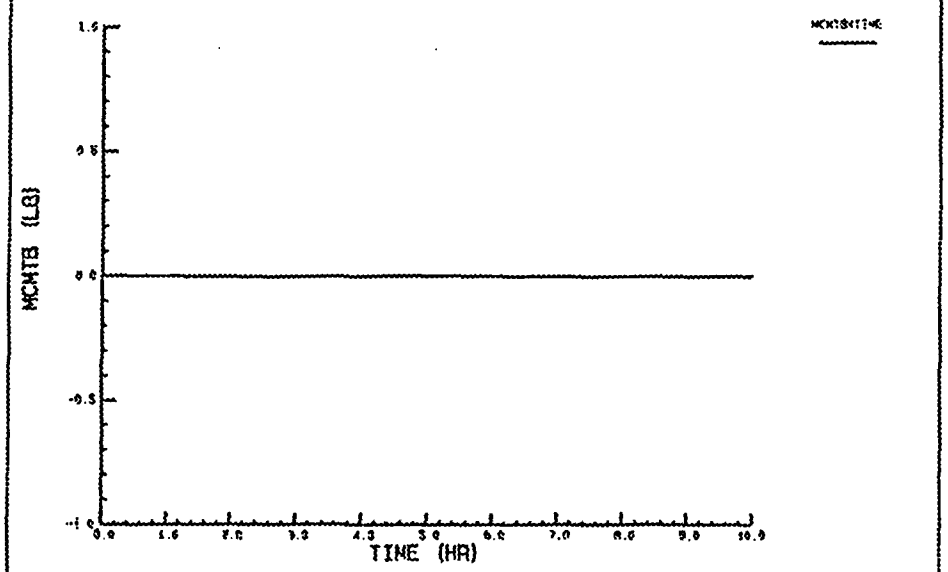

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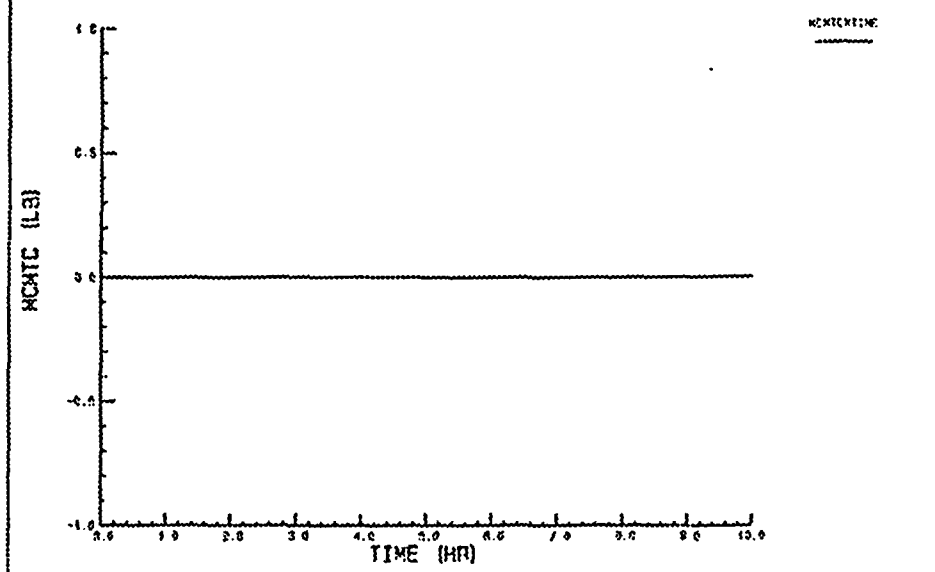

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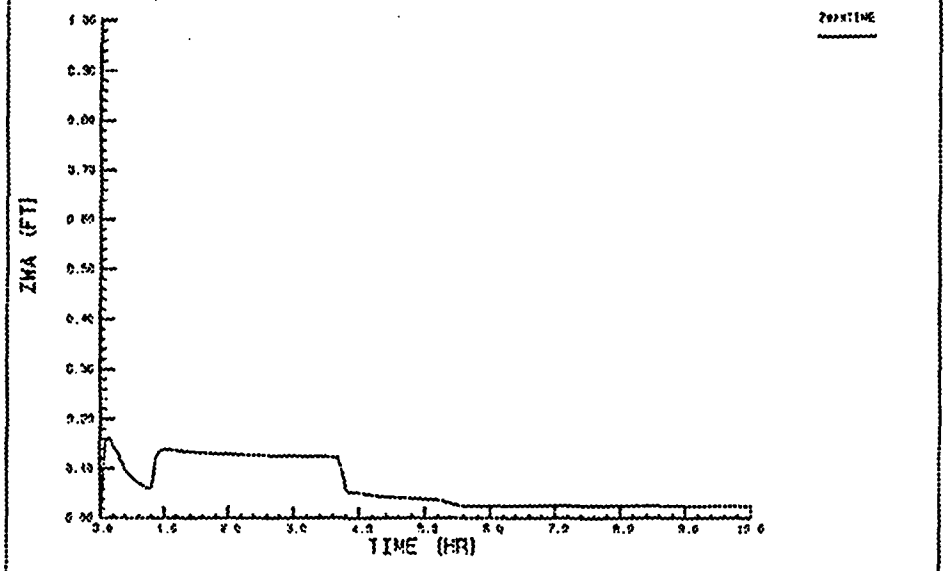

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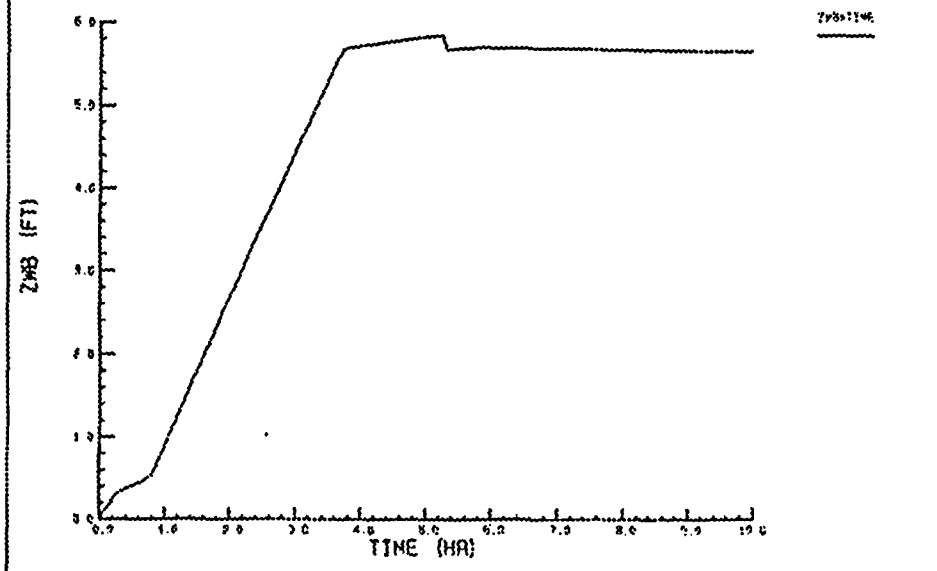

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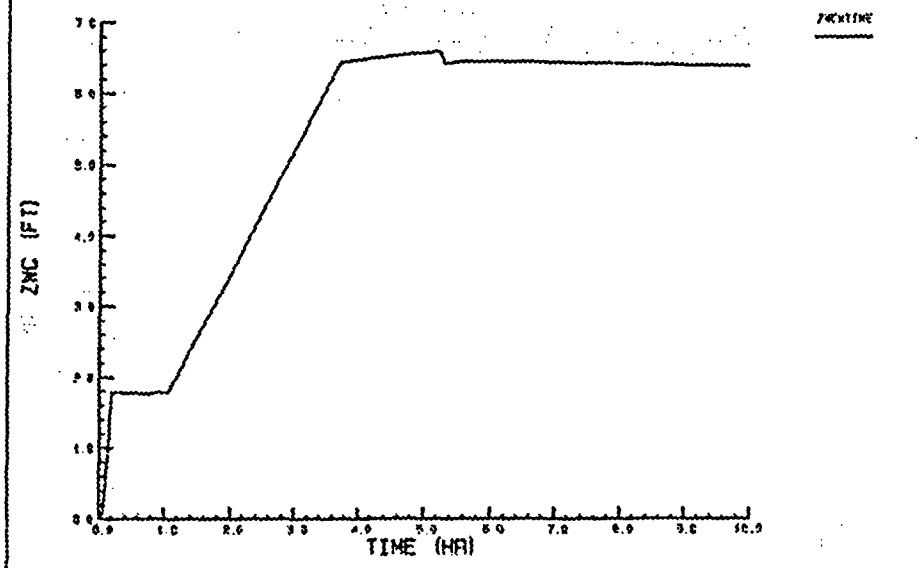

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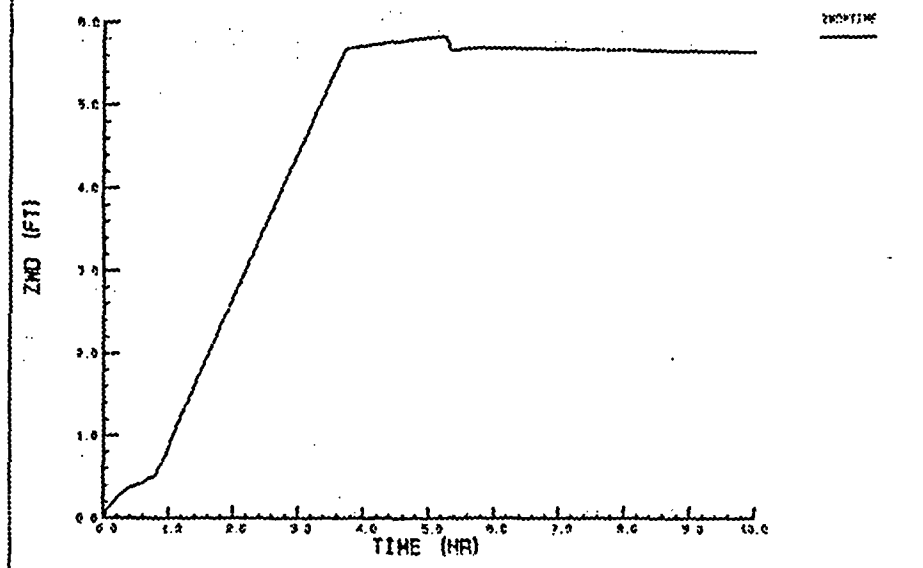

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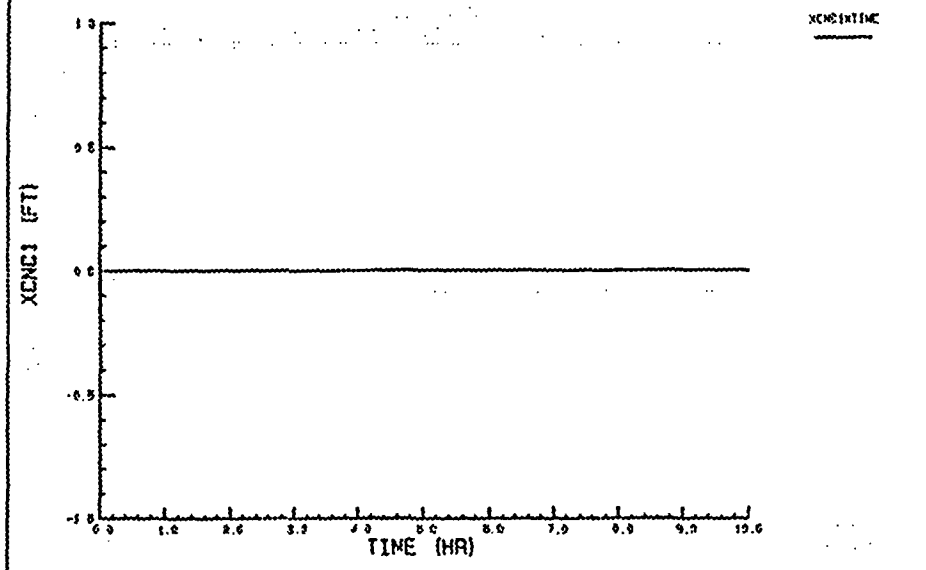

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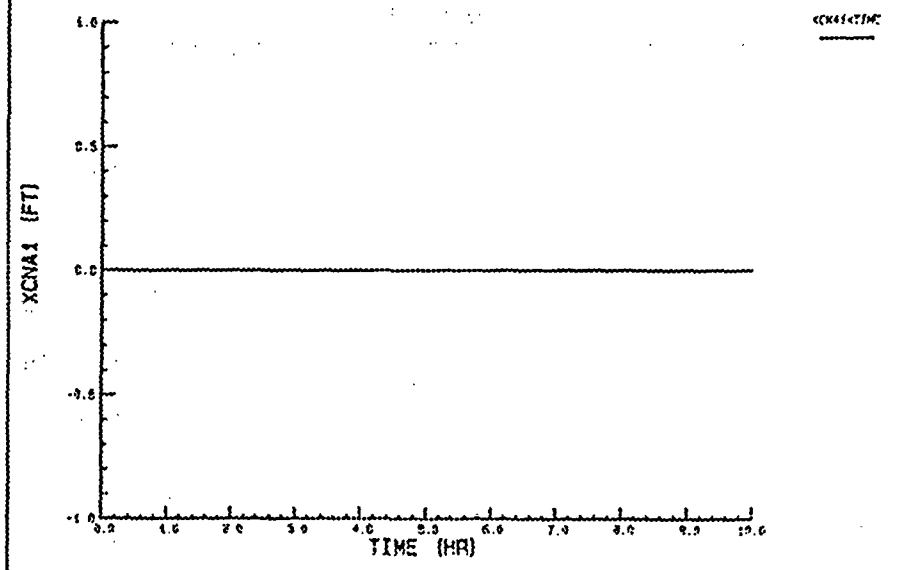

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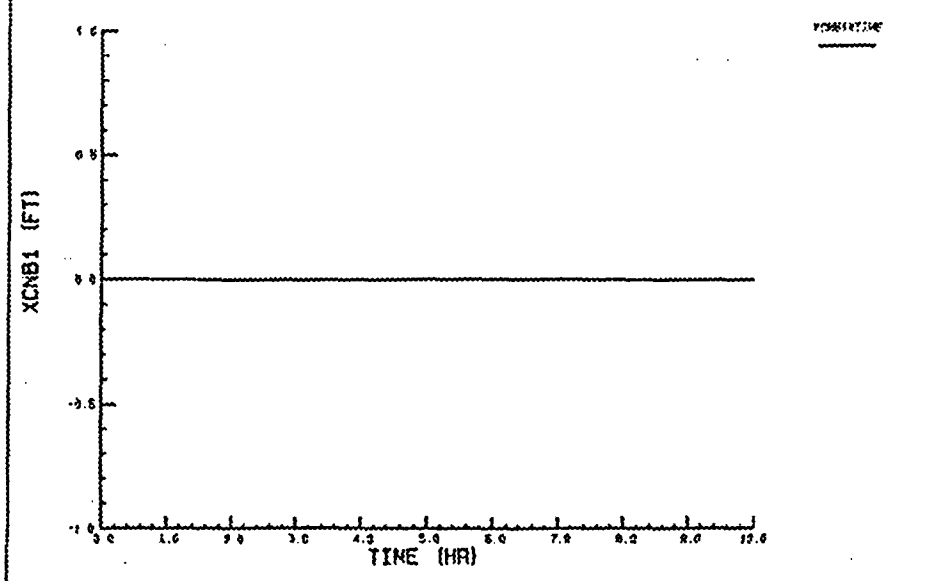

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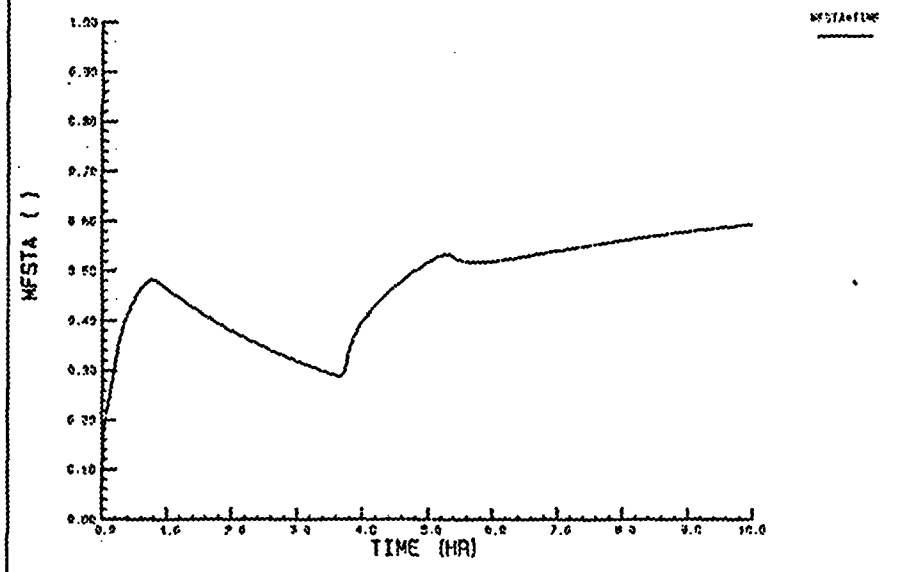

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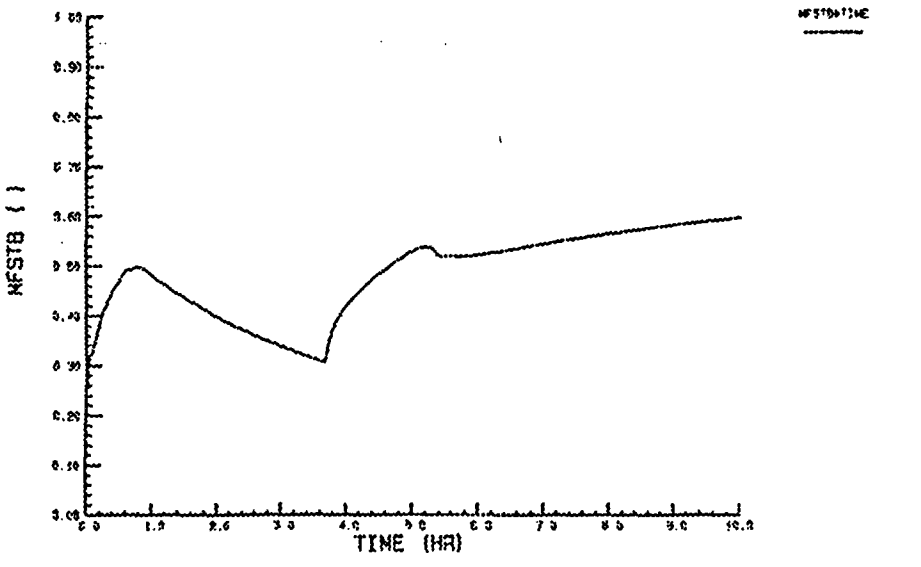

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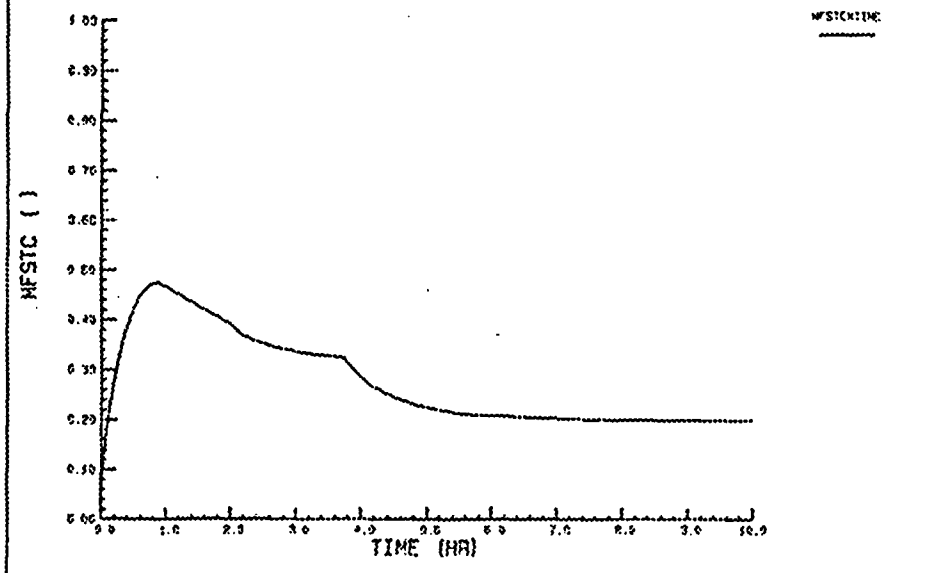

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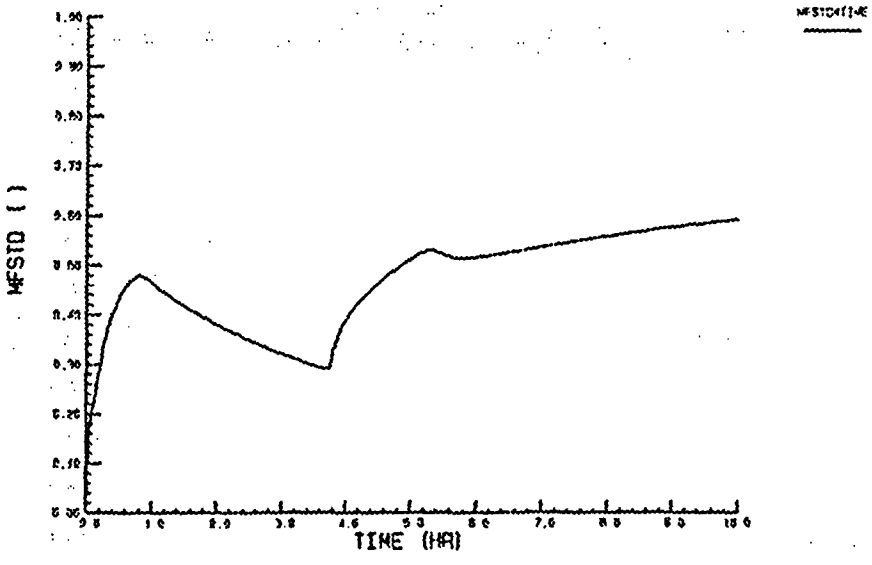

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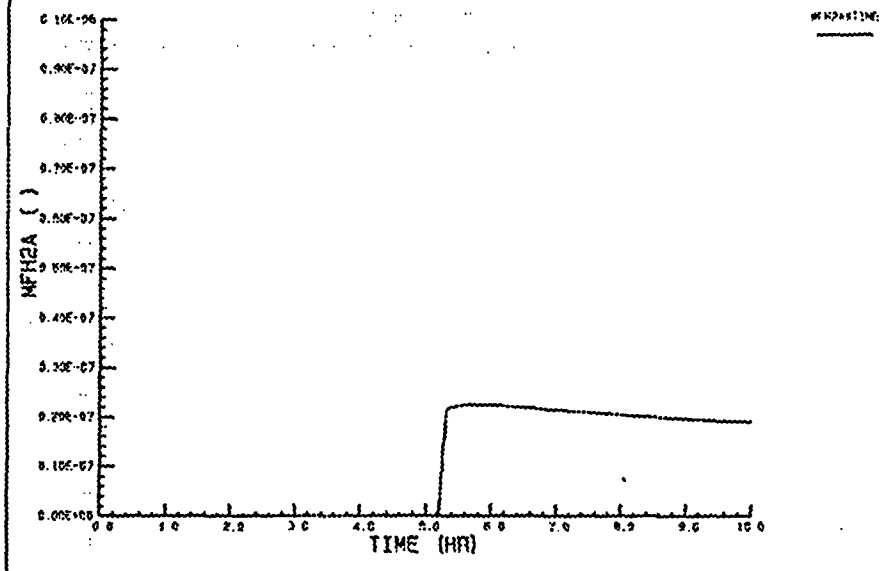

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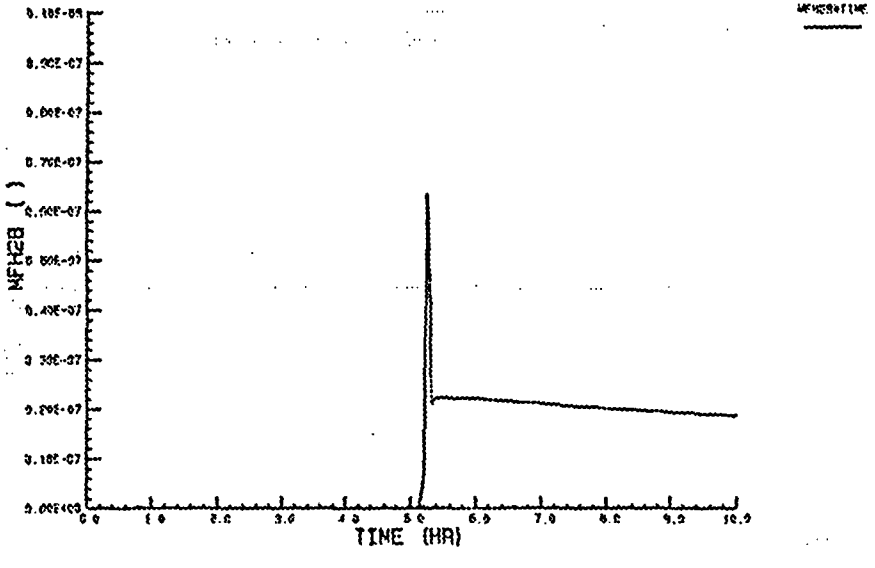

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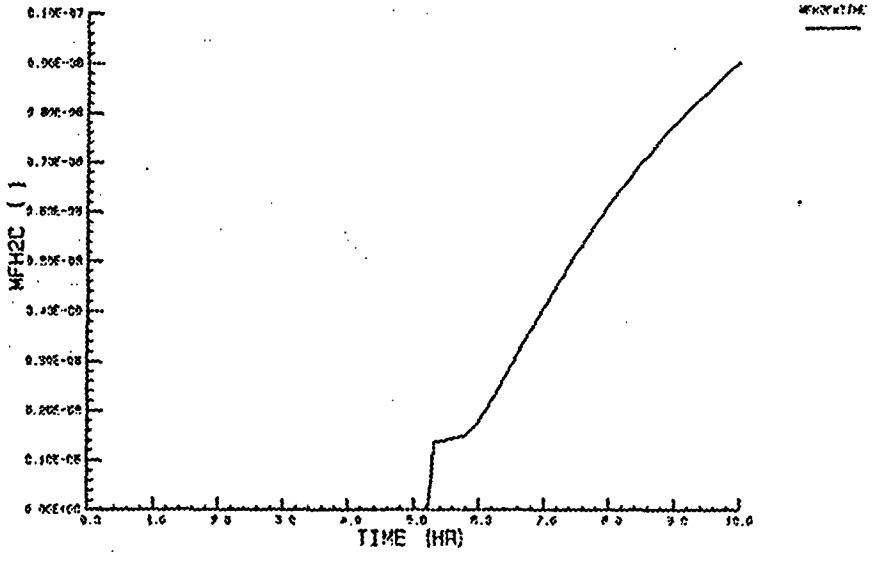

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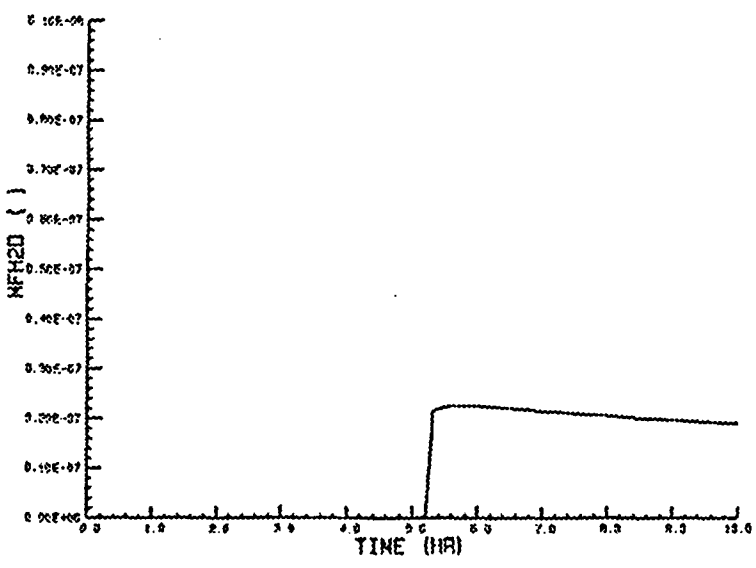

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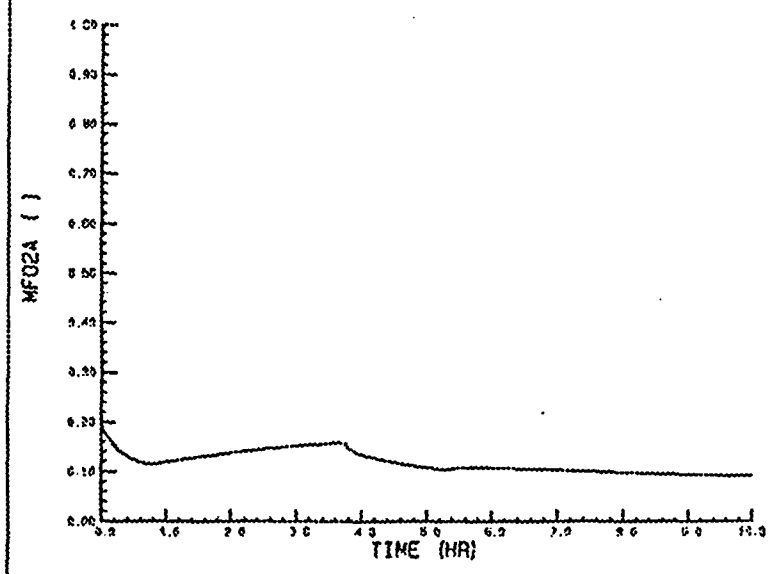

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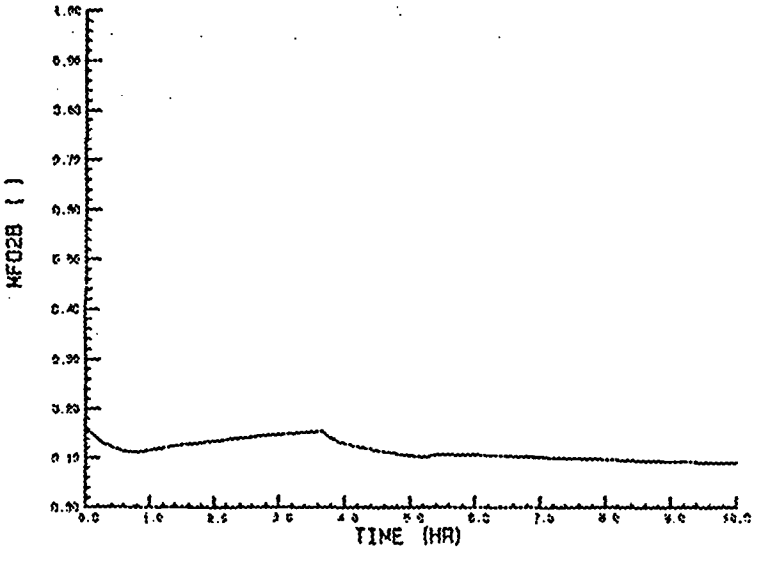

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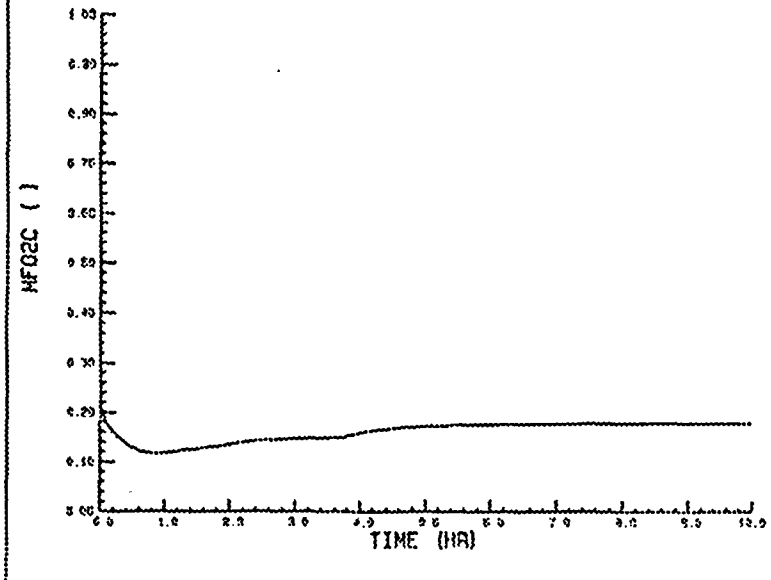

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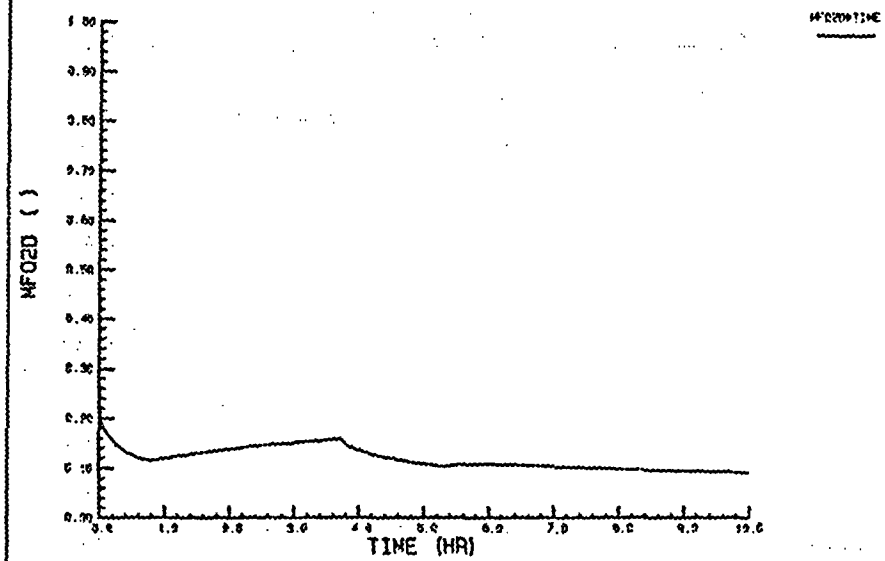

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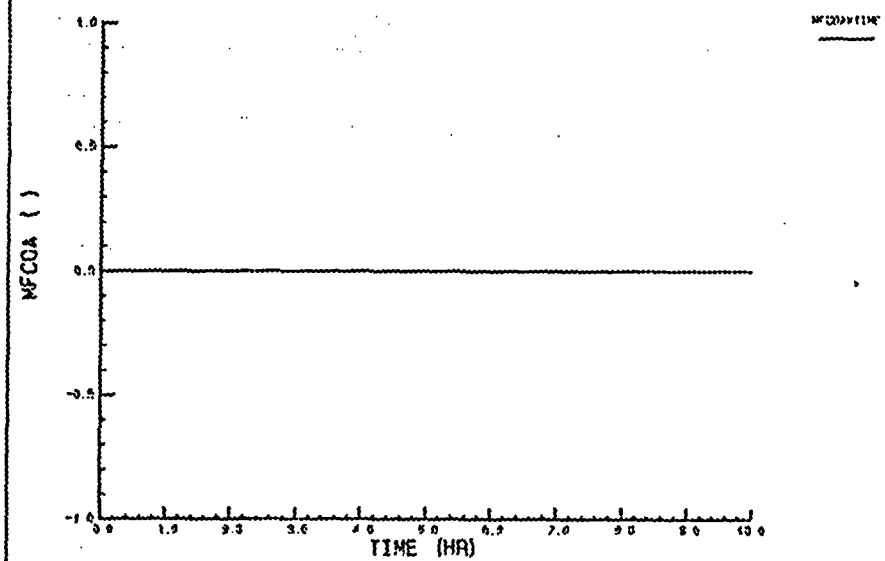

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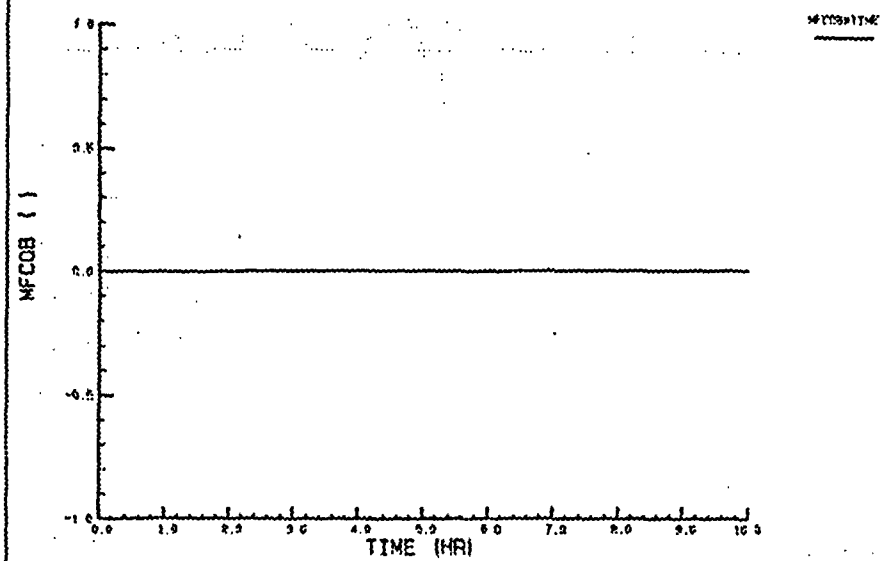

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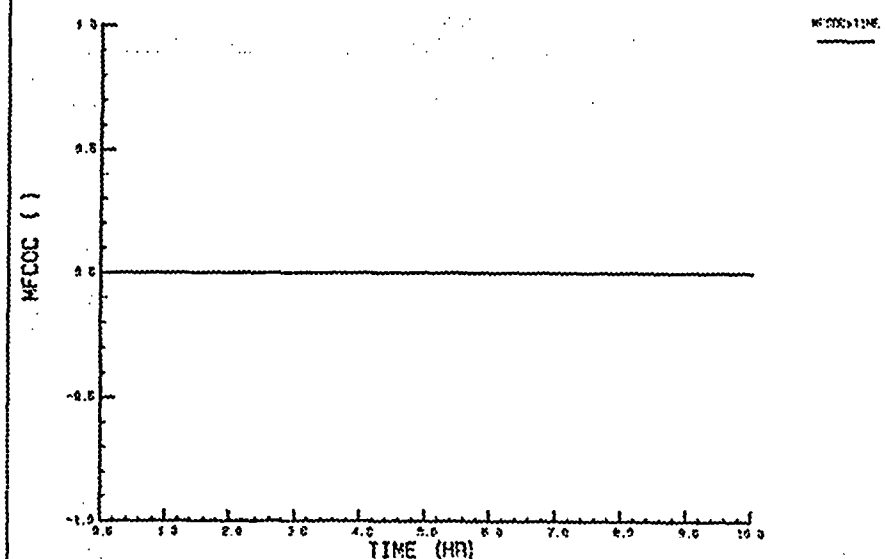

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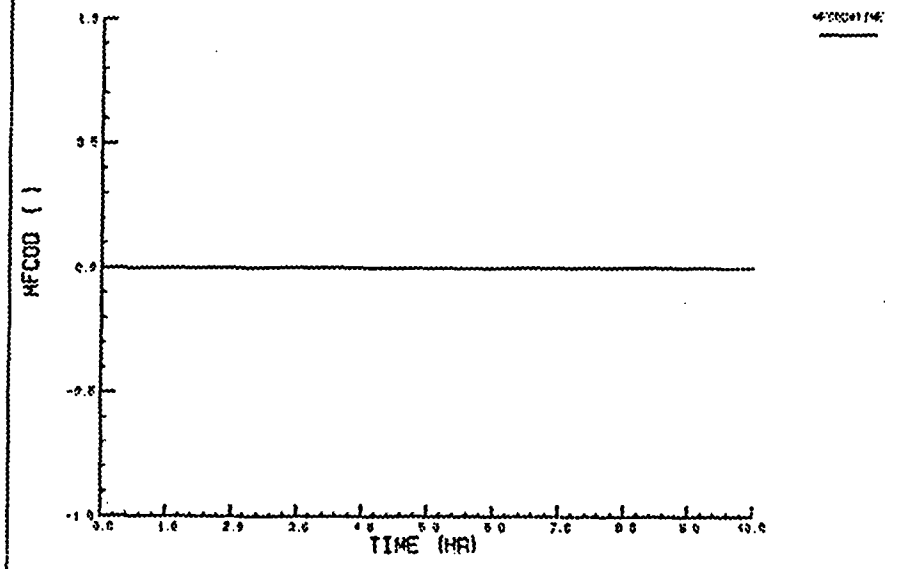

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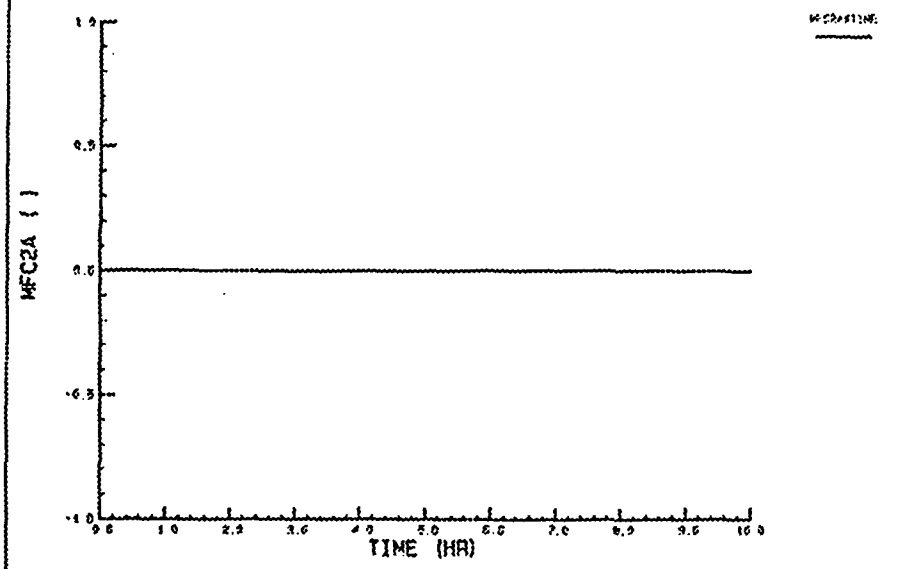

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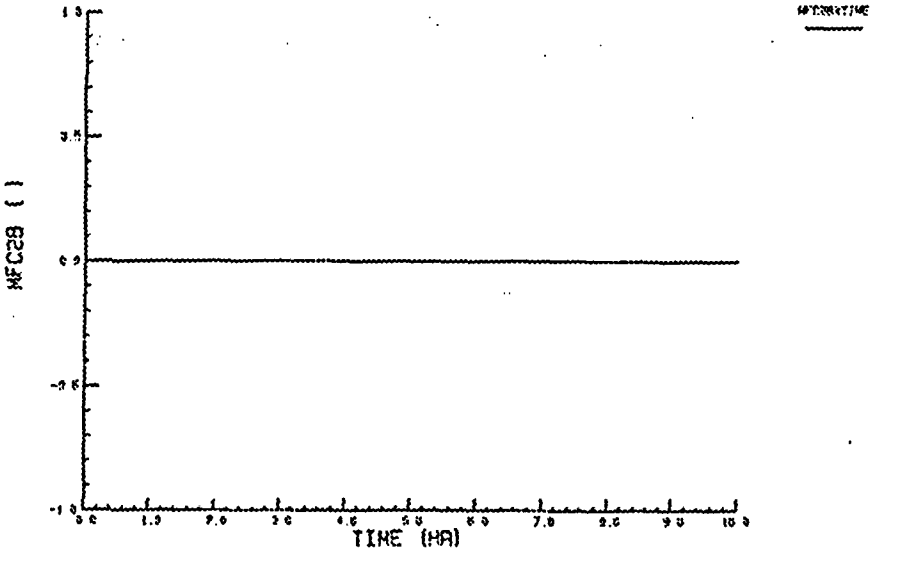

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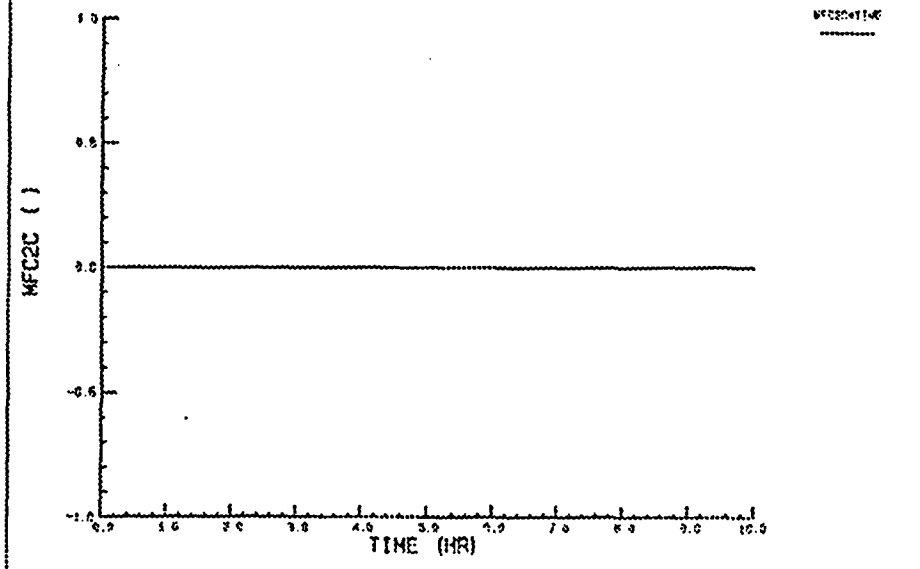

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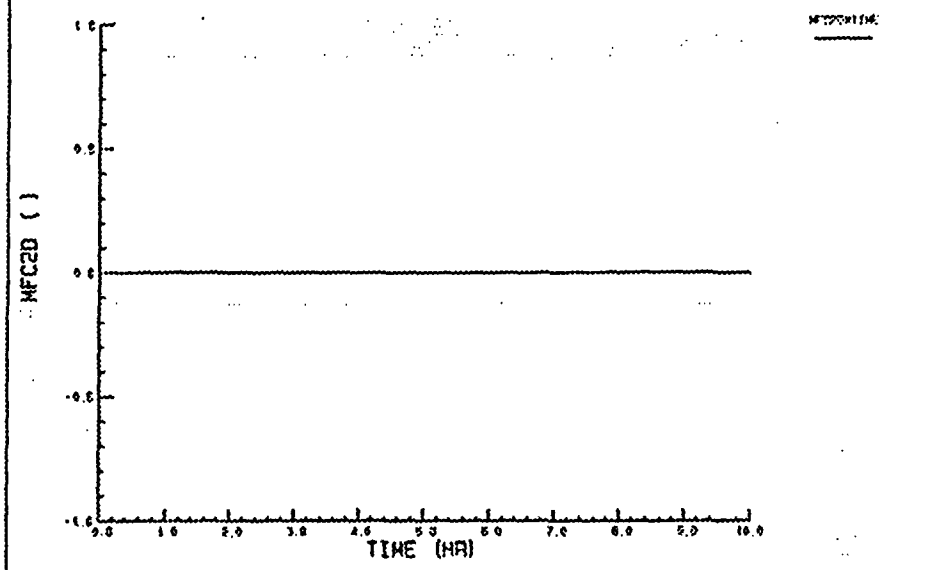

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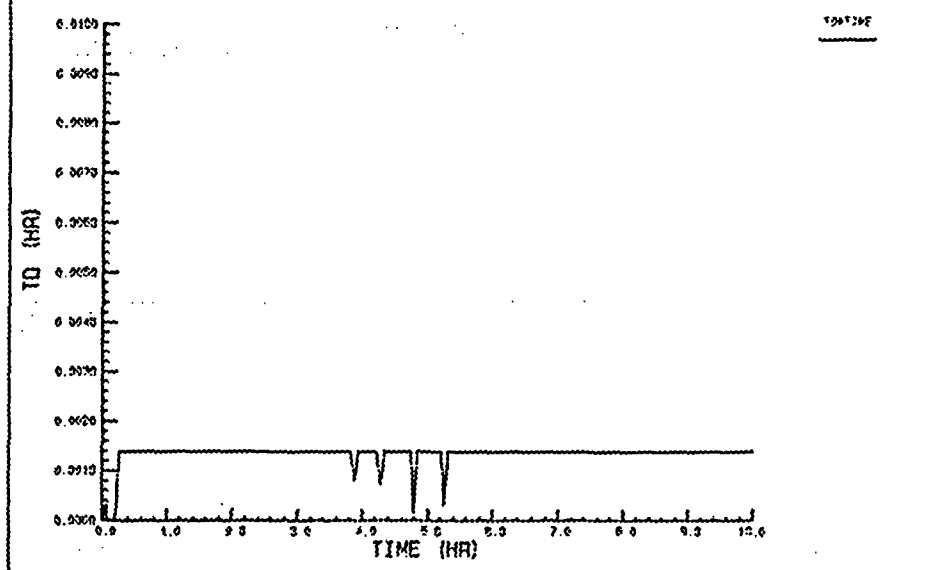

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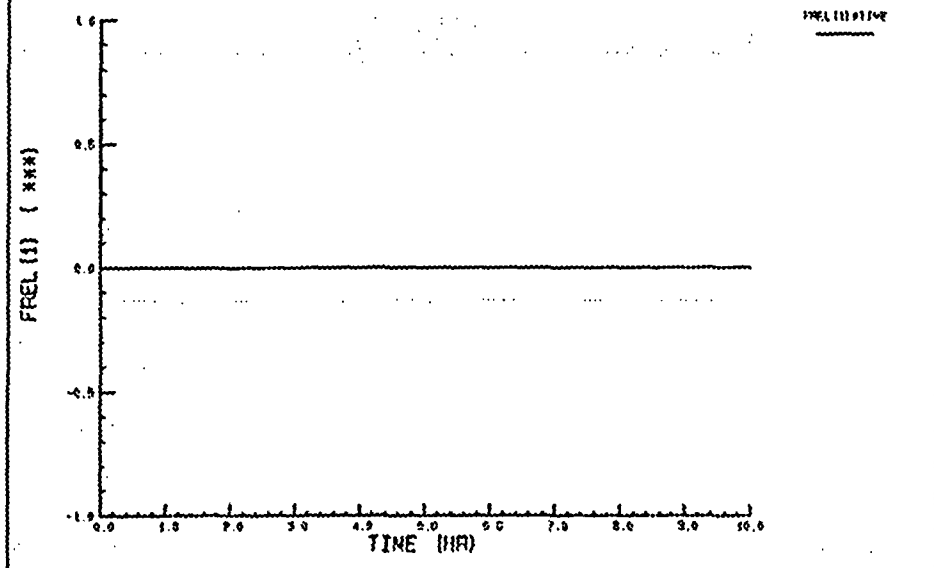

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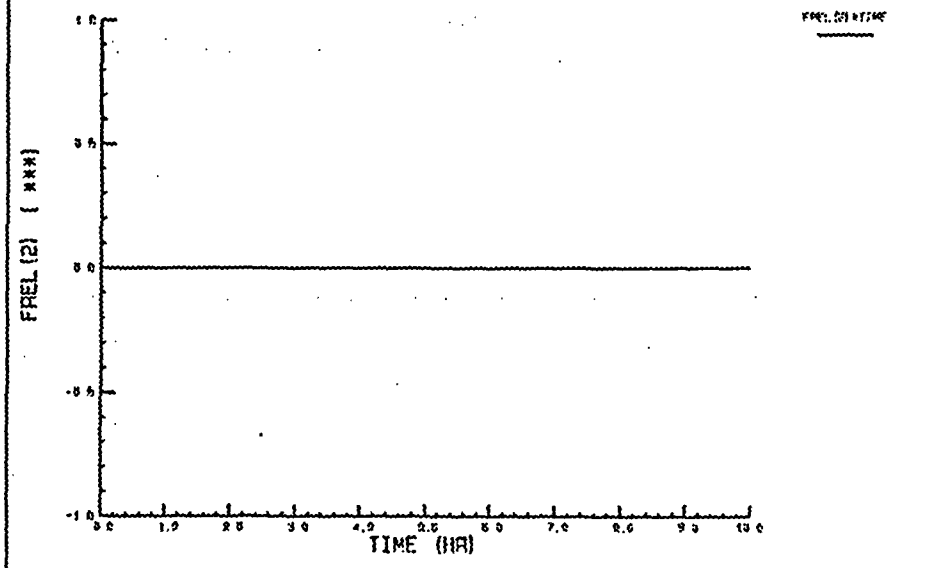

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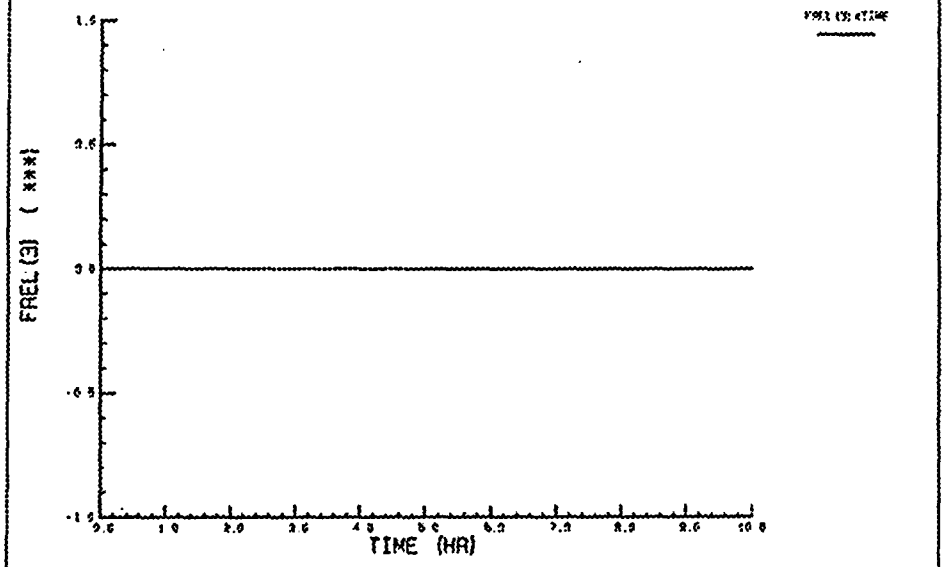

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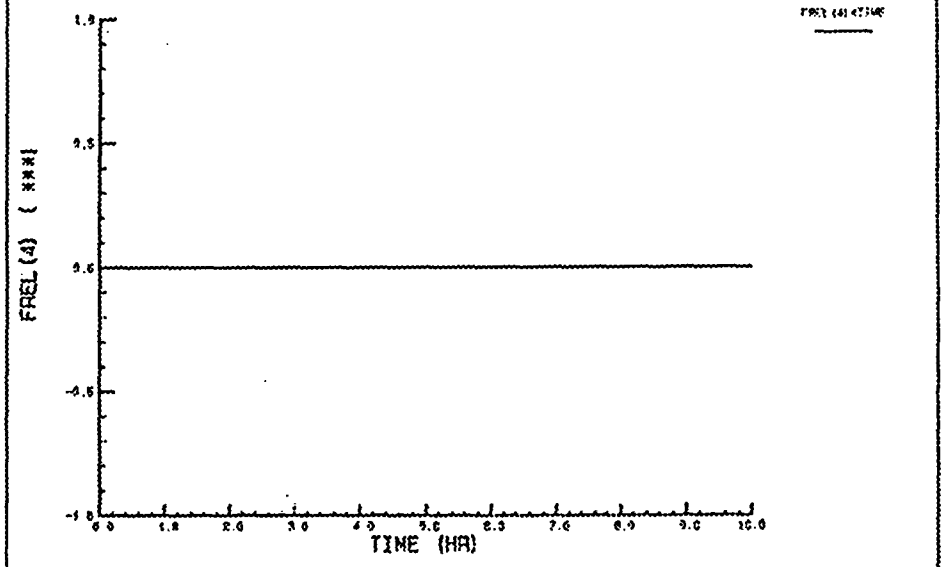

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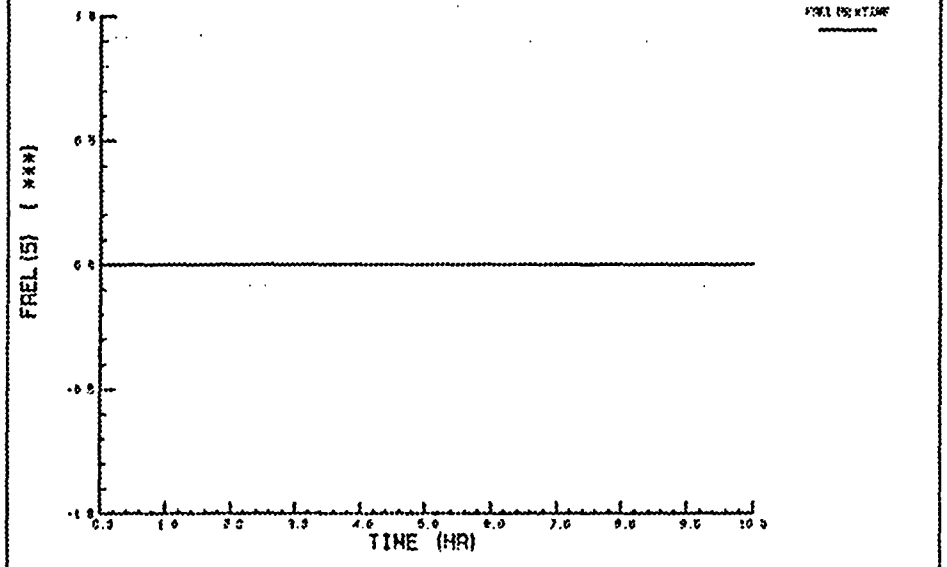
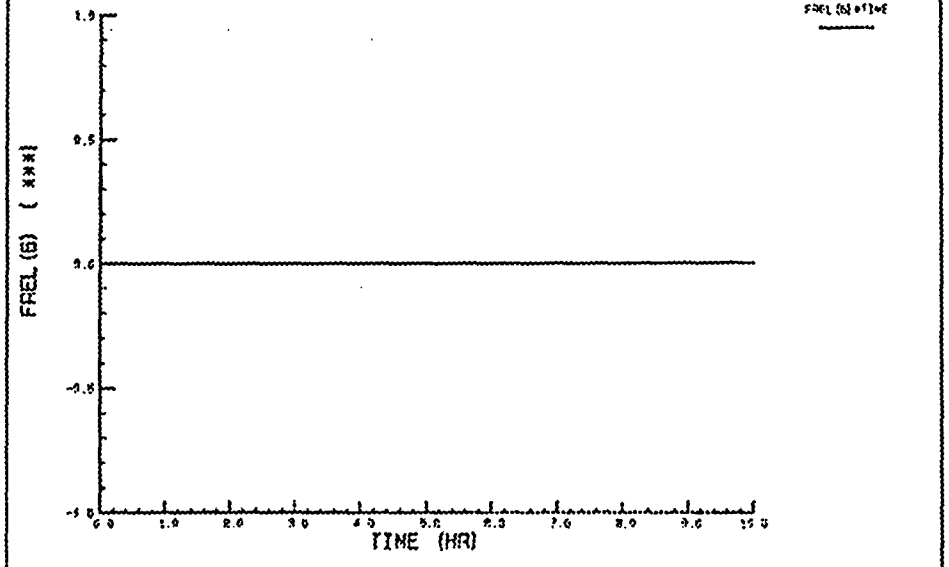


ANO-1 SBLOCA + RECIRC FAILURE - NO CD (SX9)



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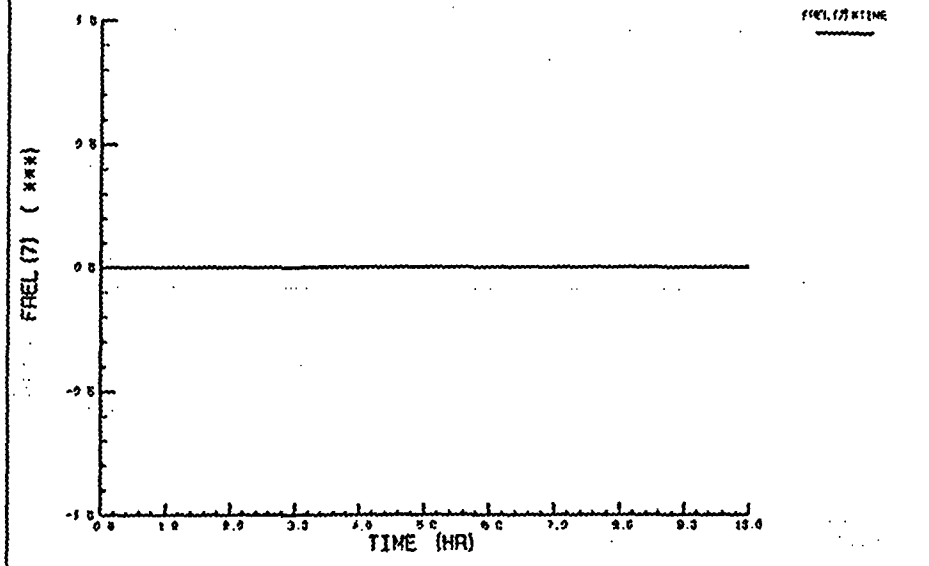

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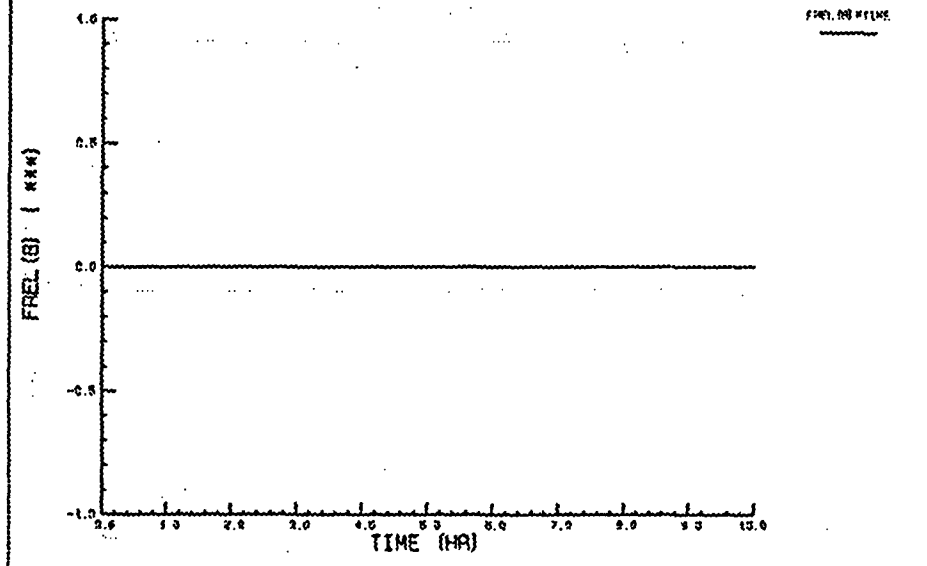

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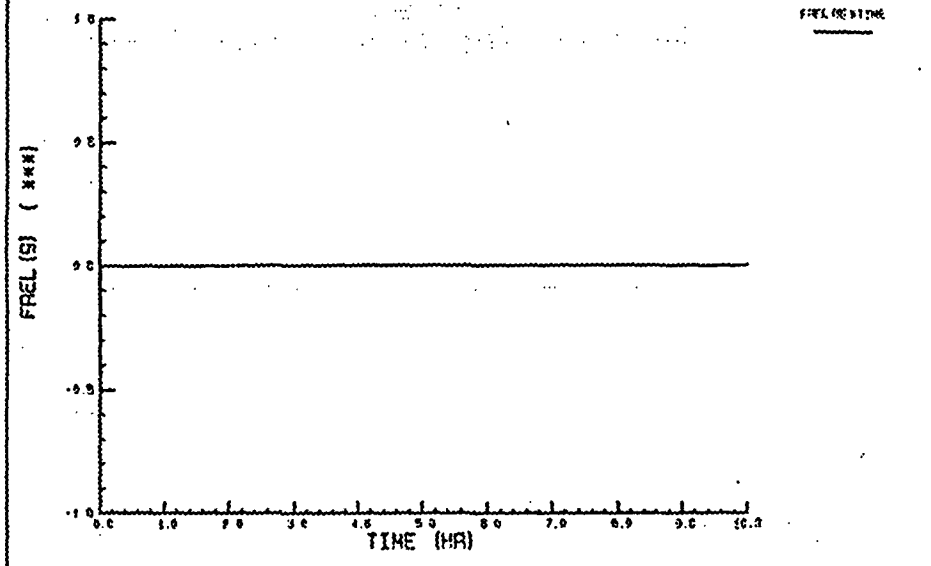

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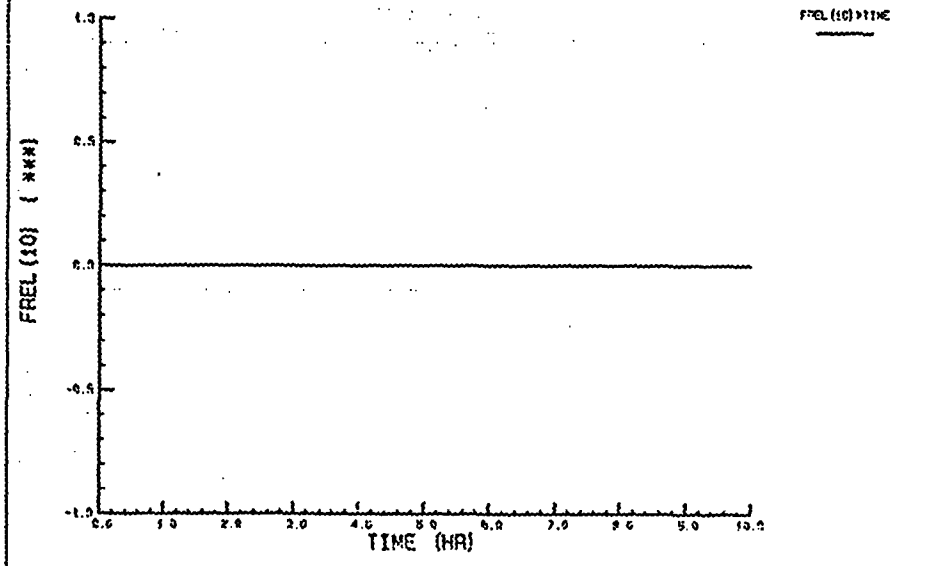

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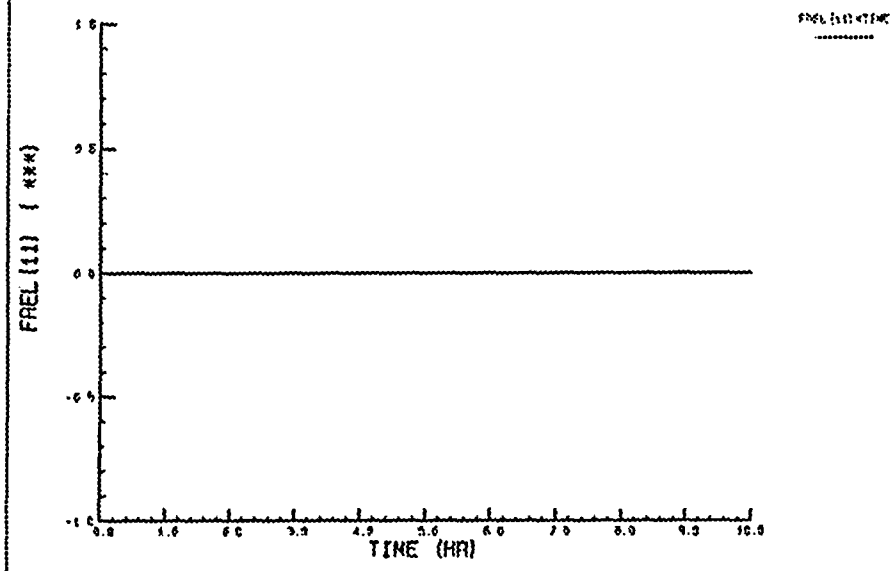

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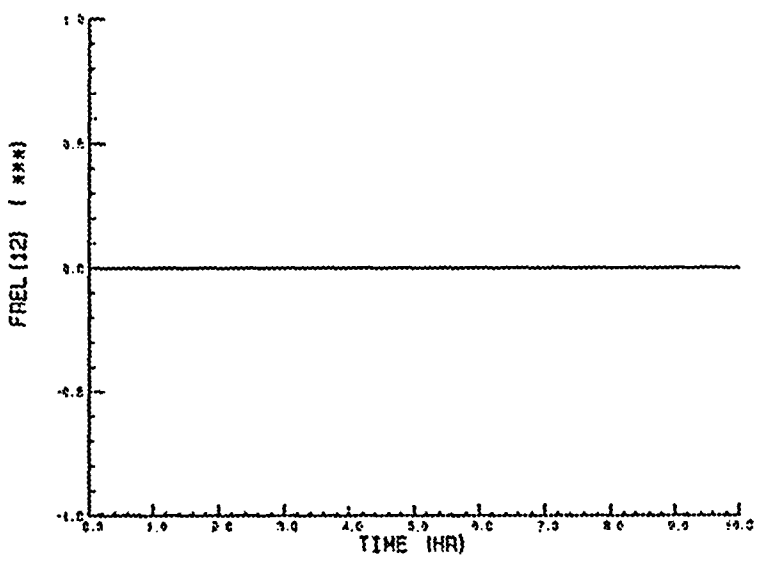

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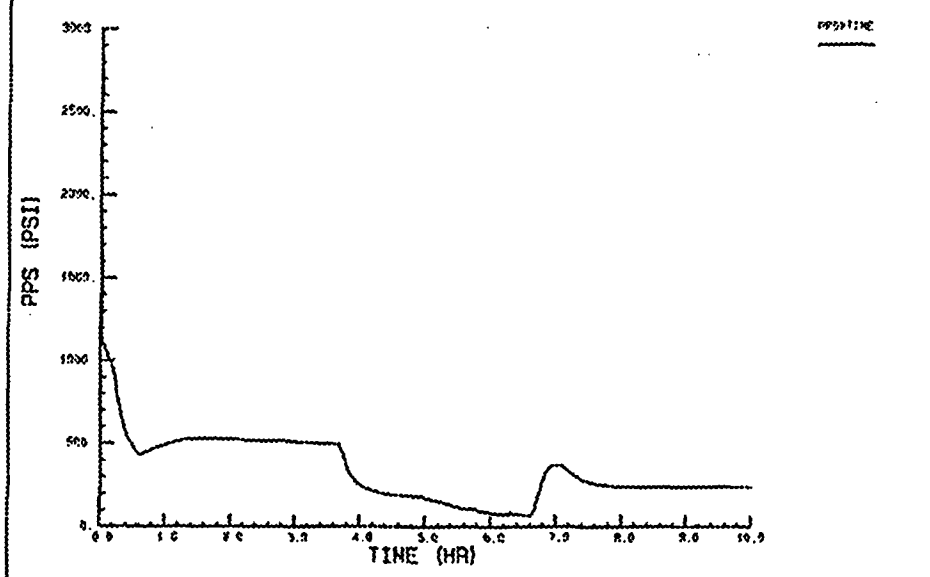

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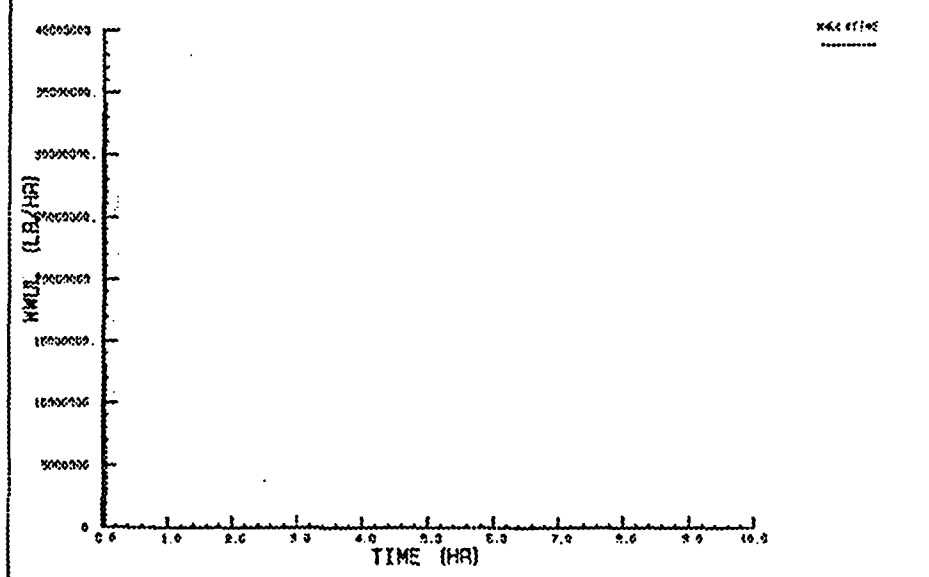

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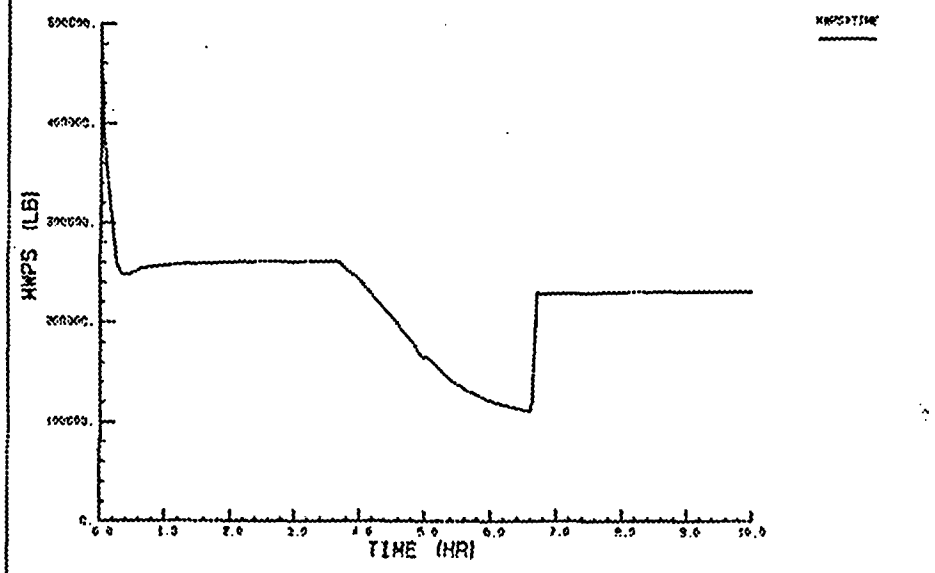

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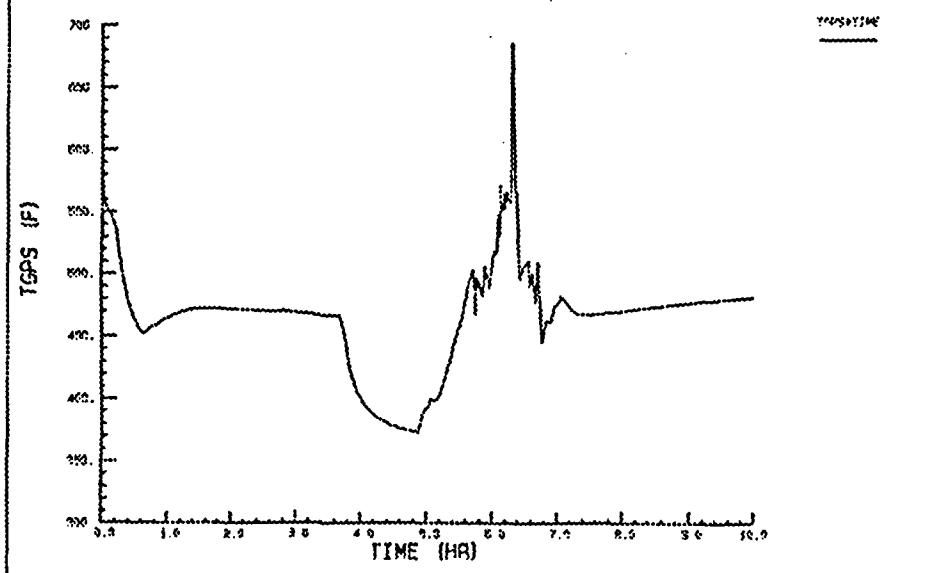

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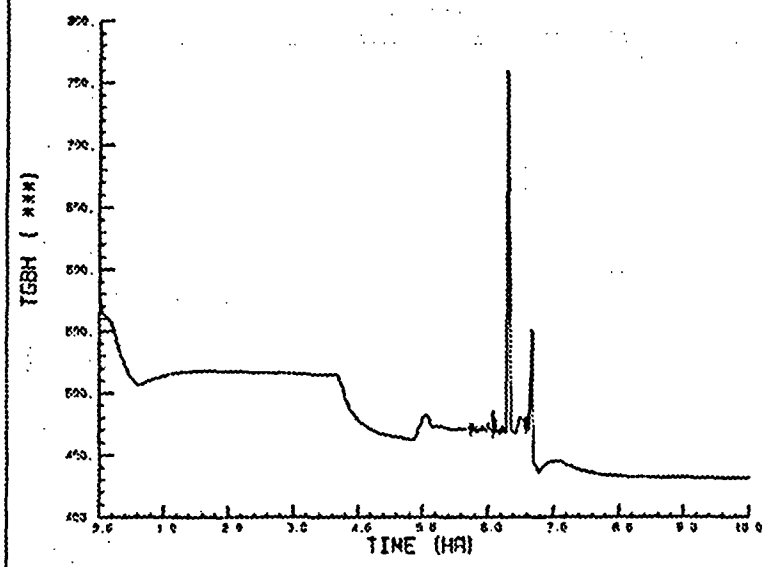

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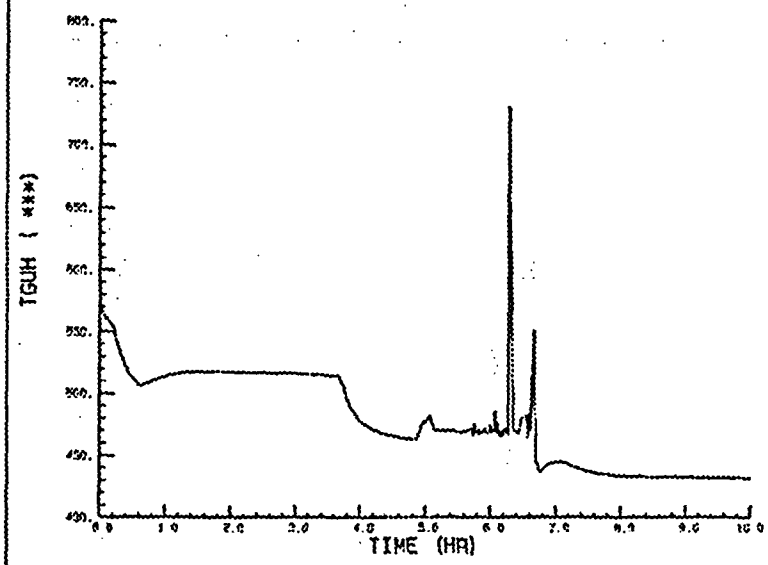

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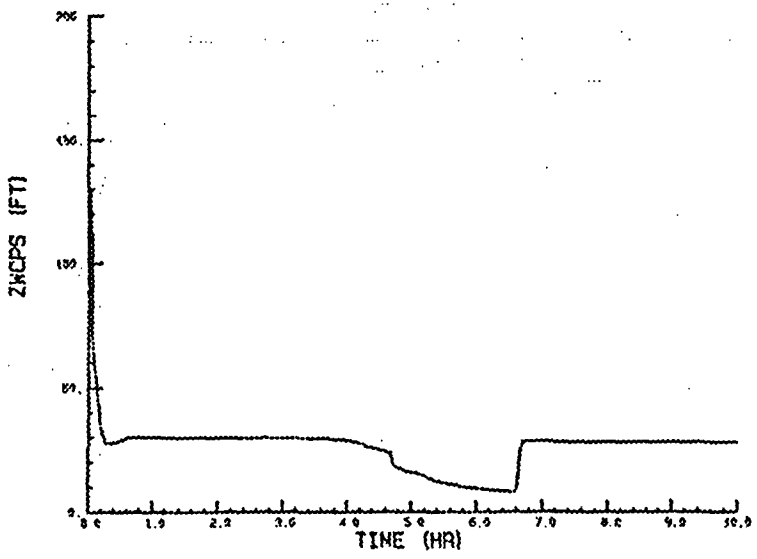

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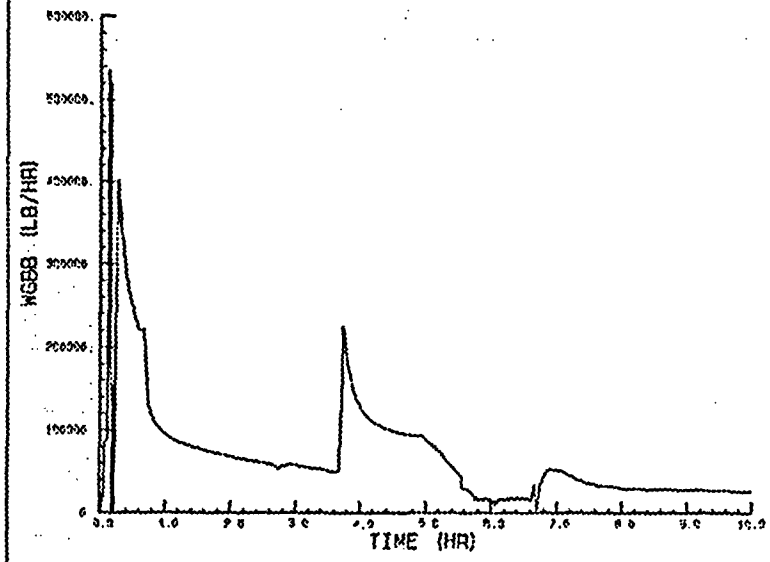

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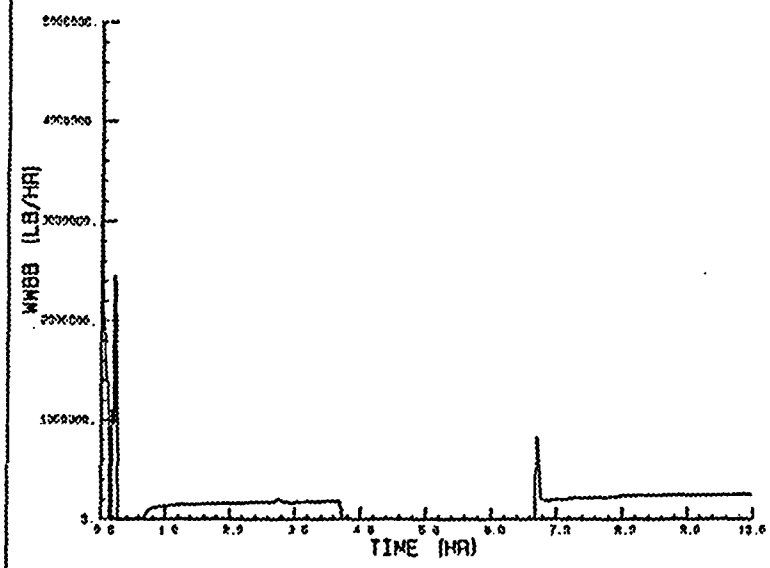

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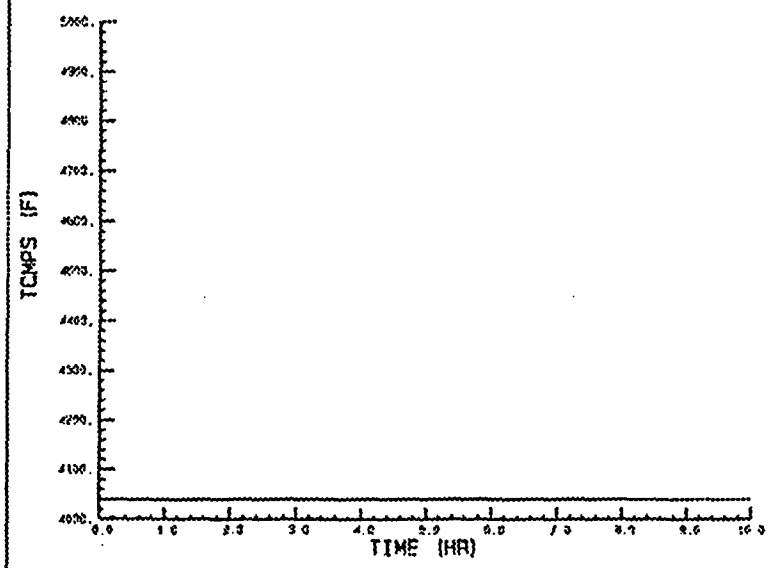

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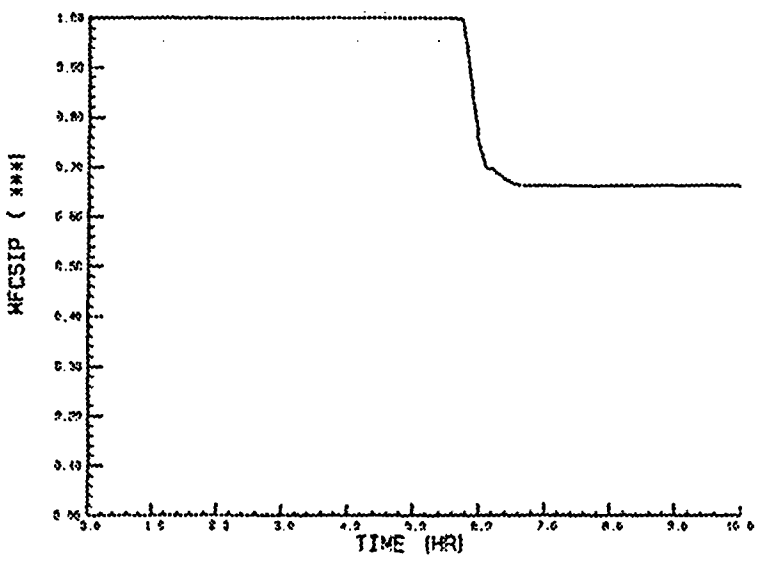

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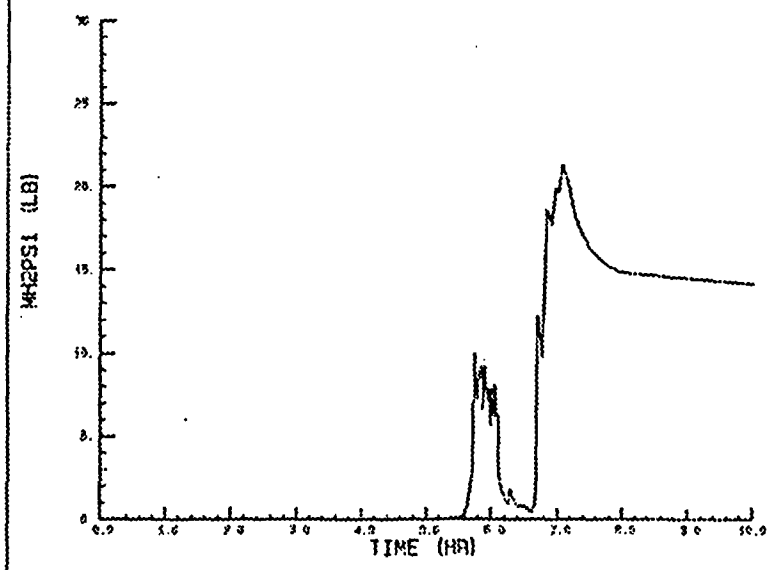

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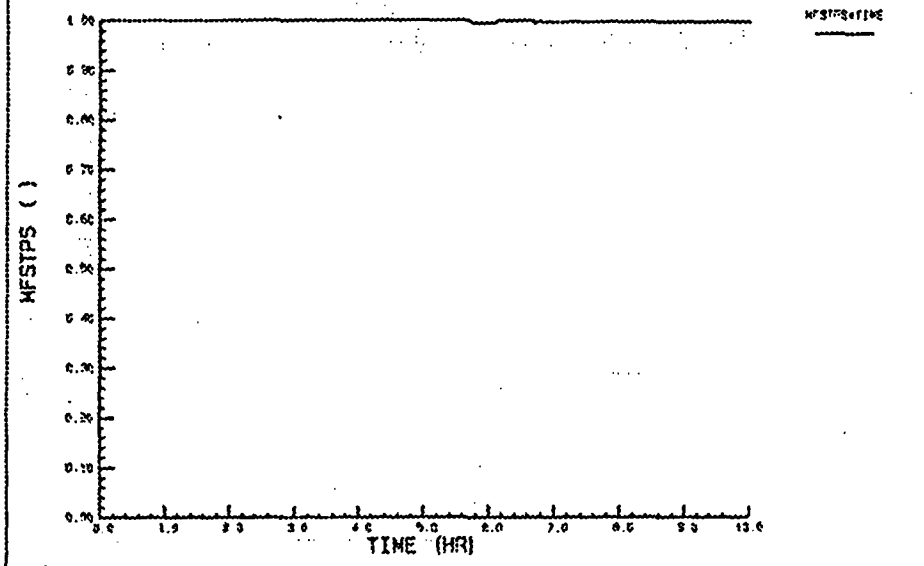

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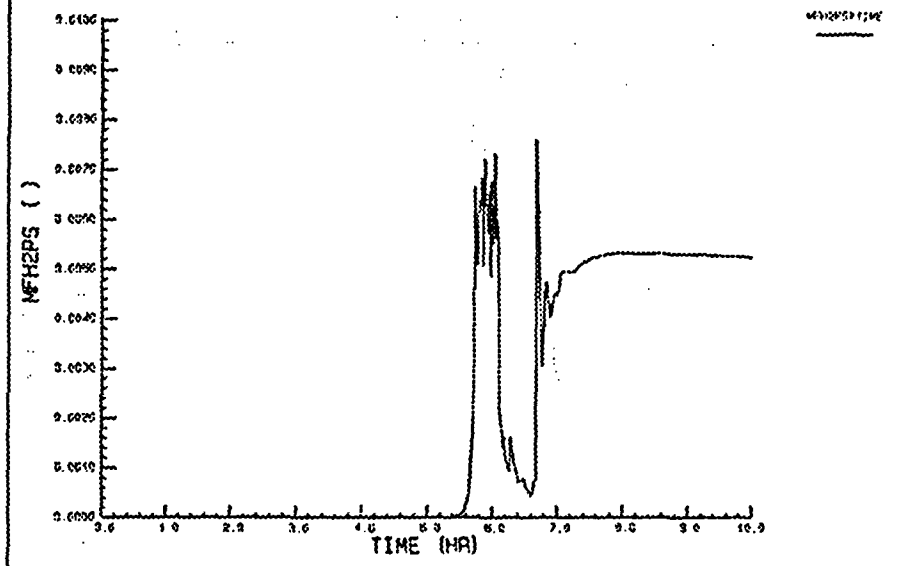

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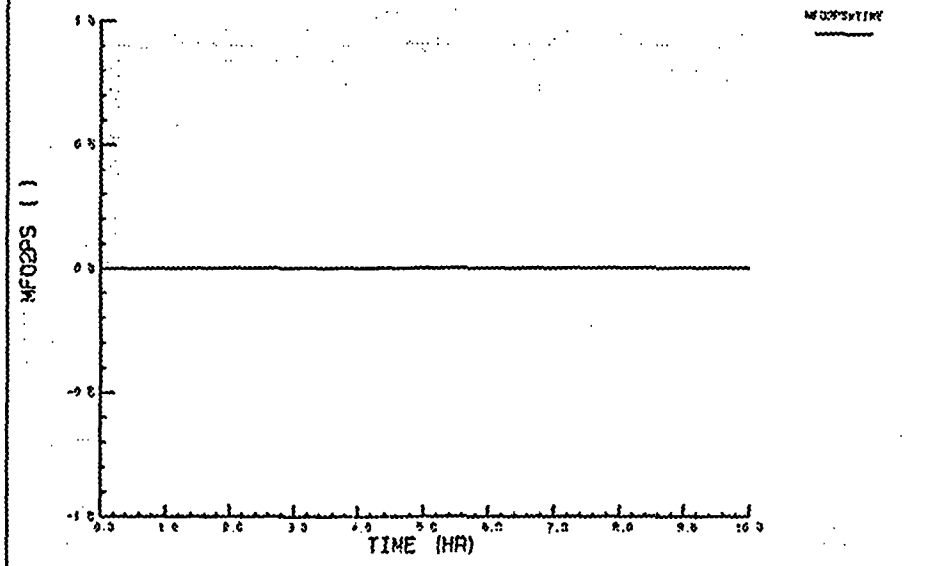

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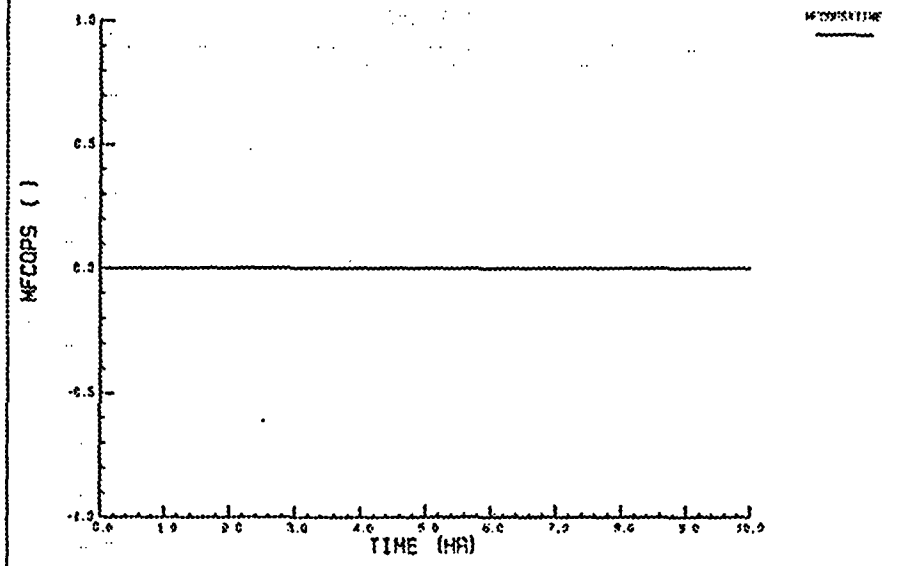

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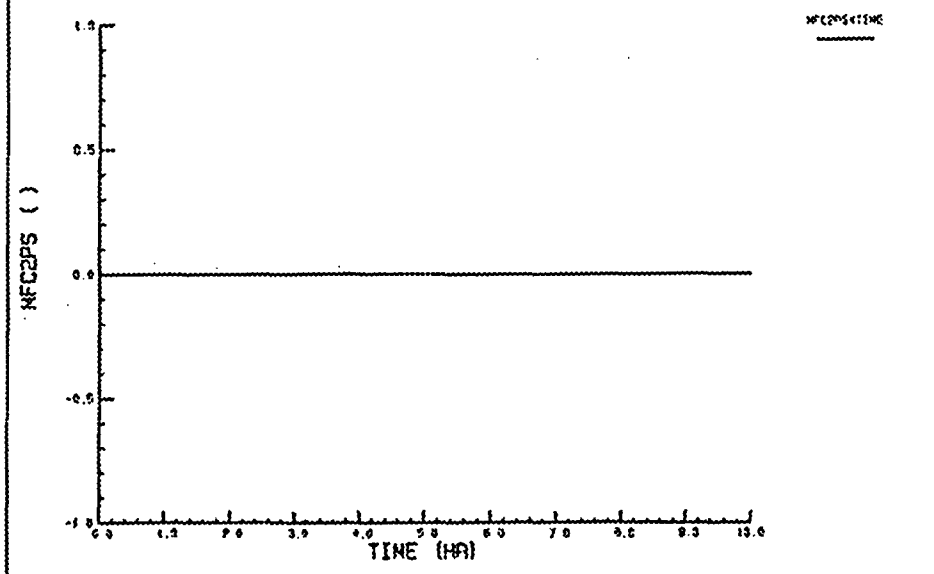

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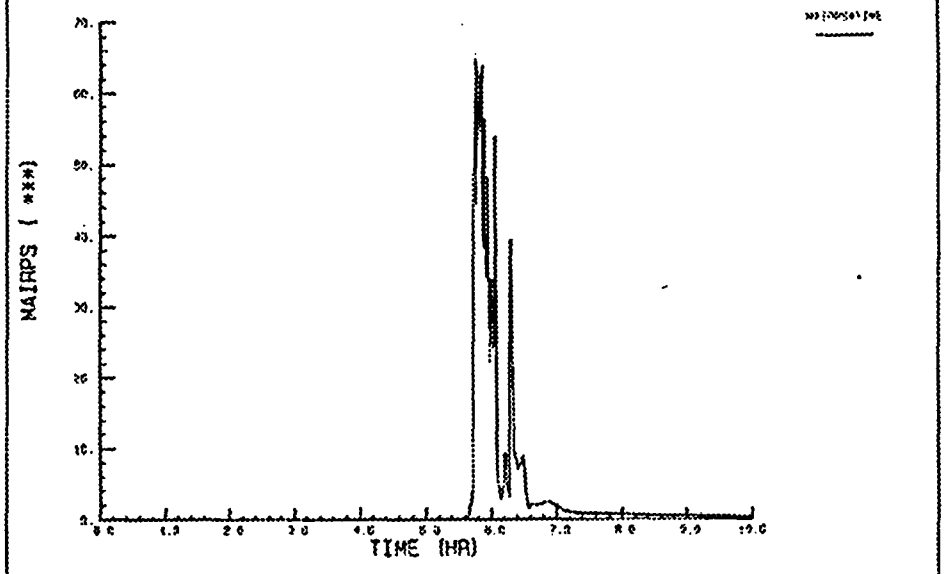

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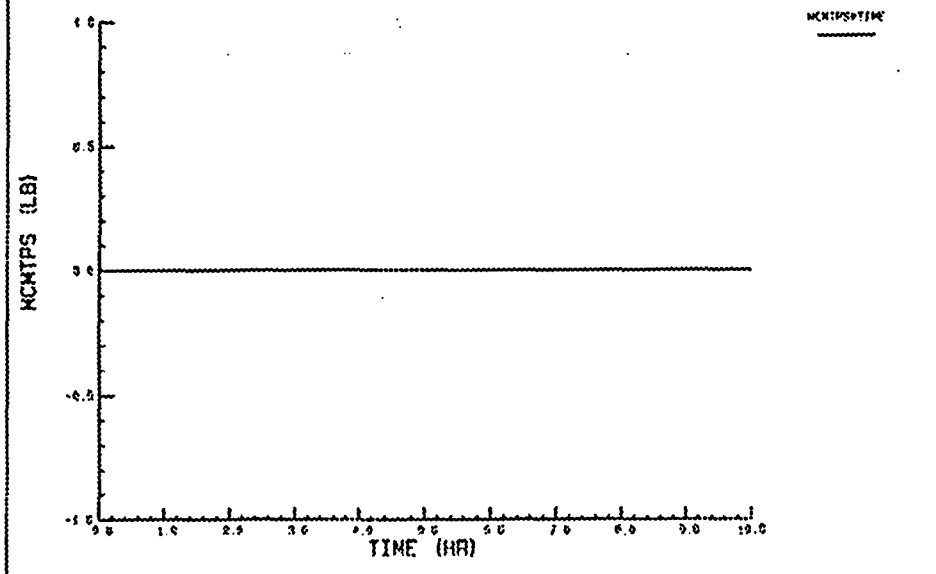

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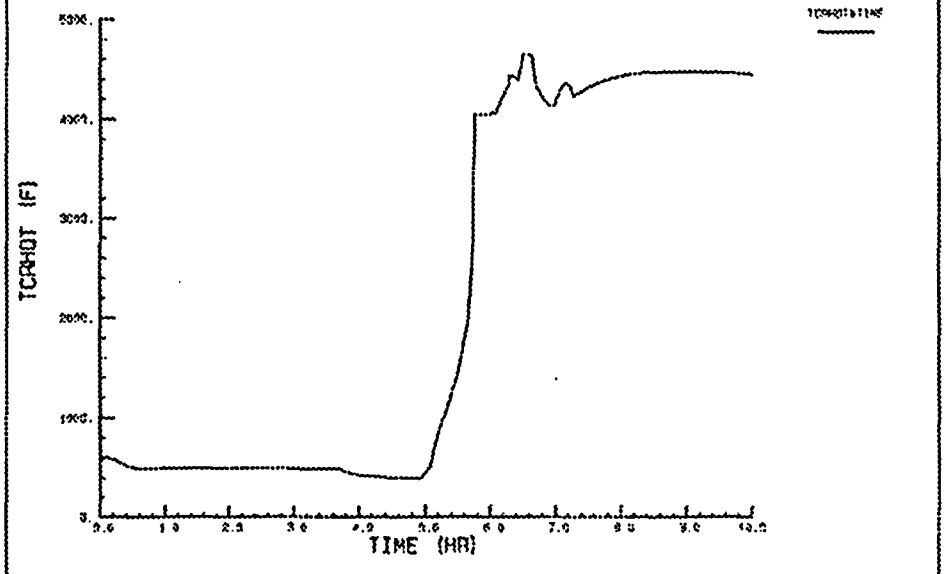

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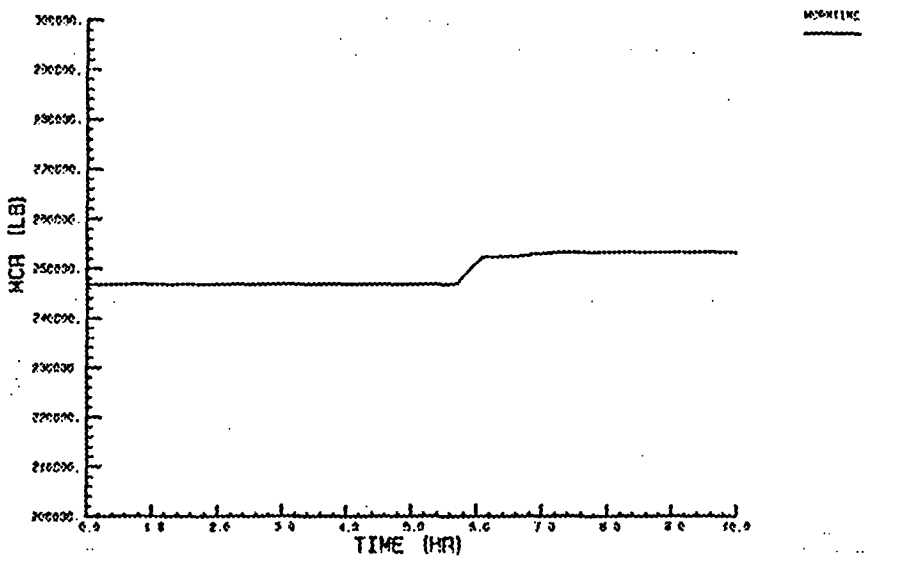

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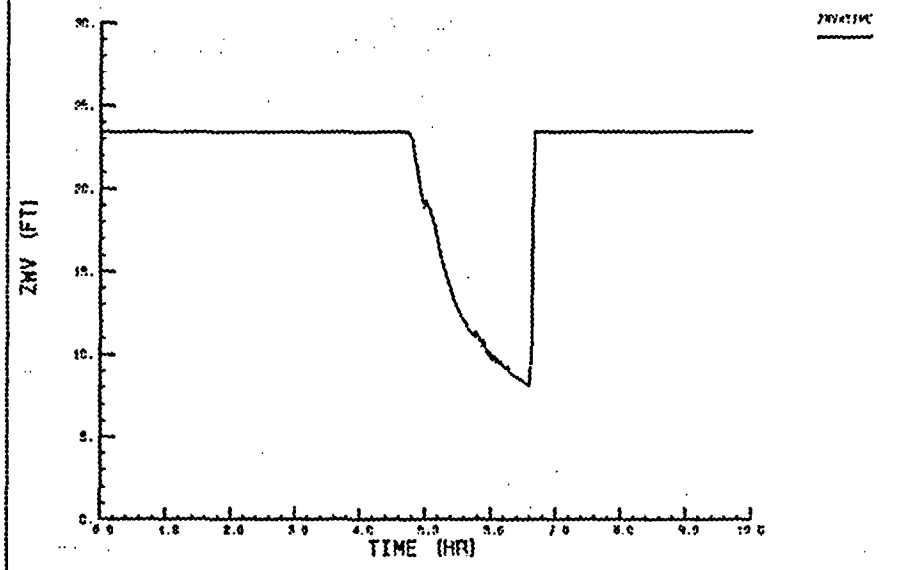

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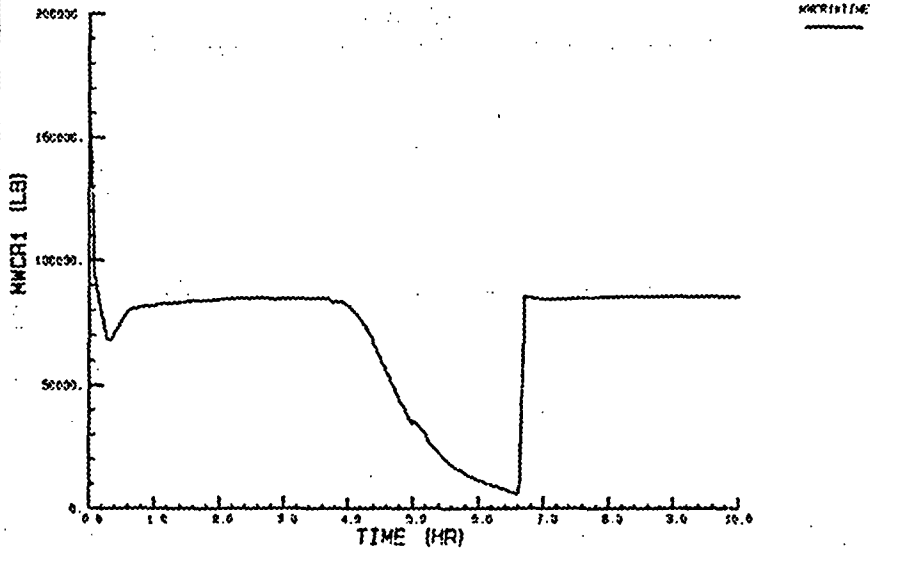

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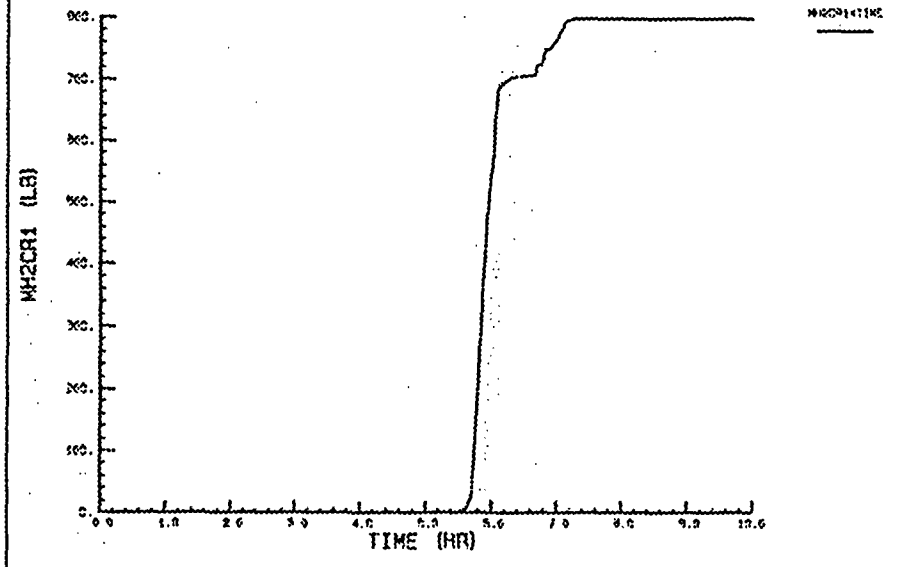

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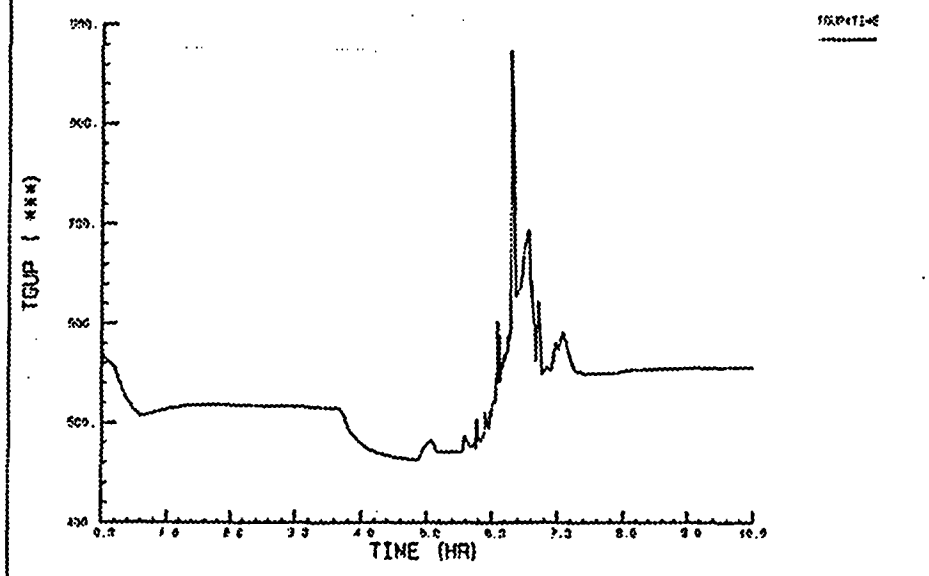

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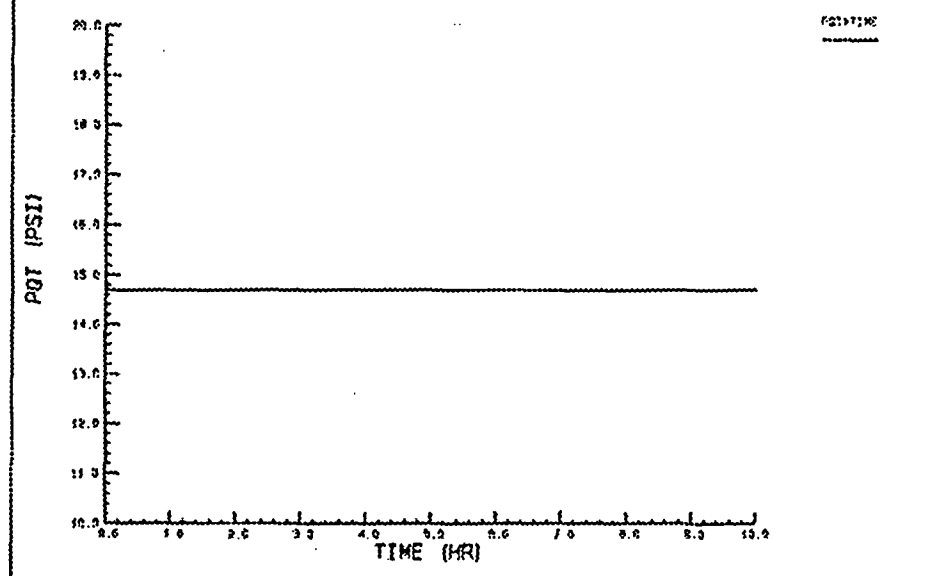

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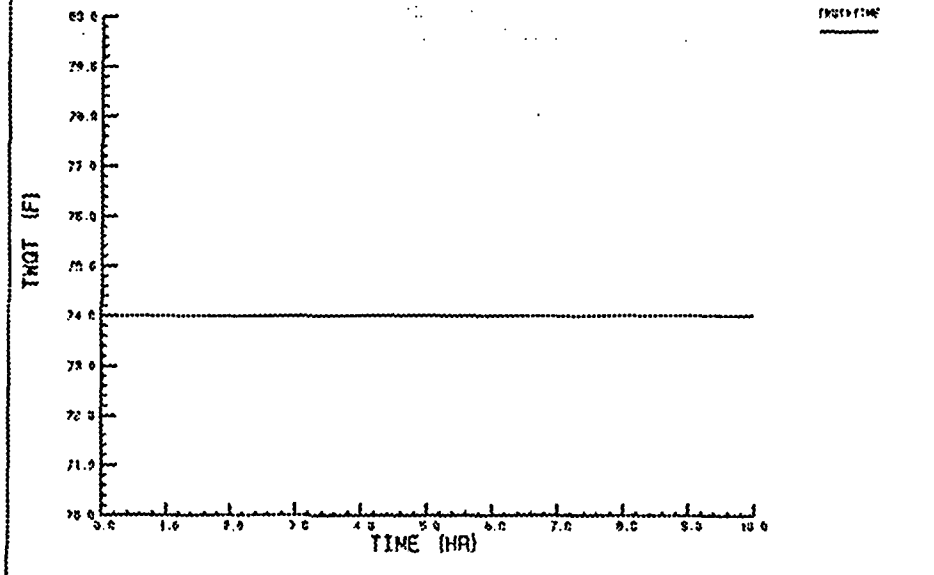

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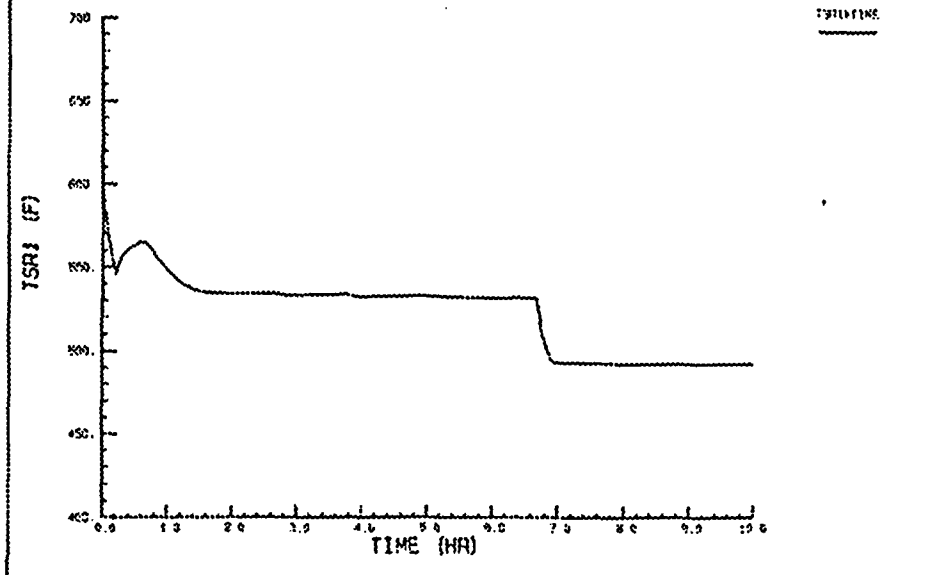

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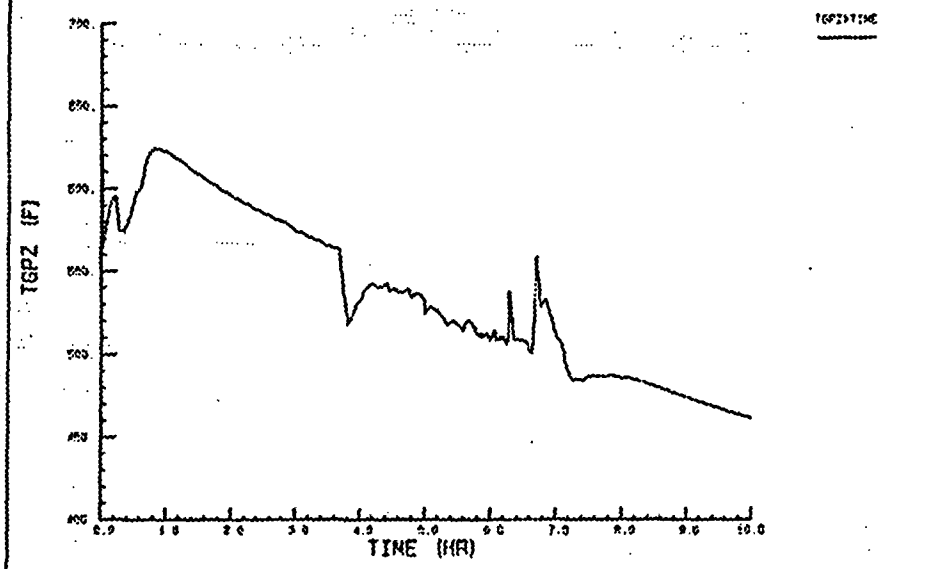

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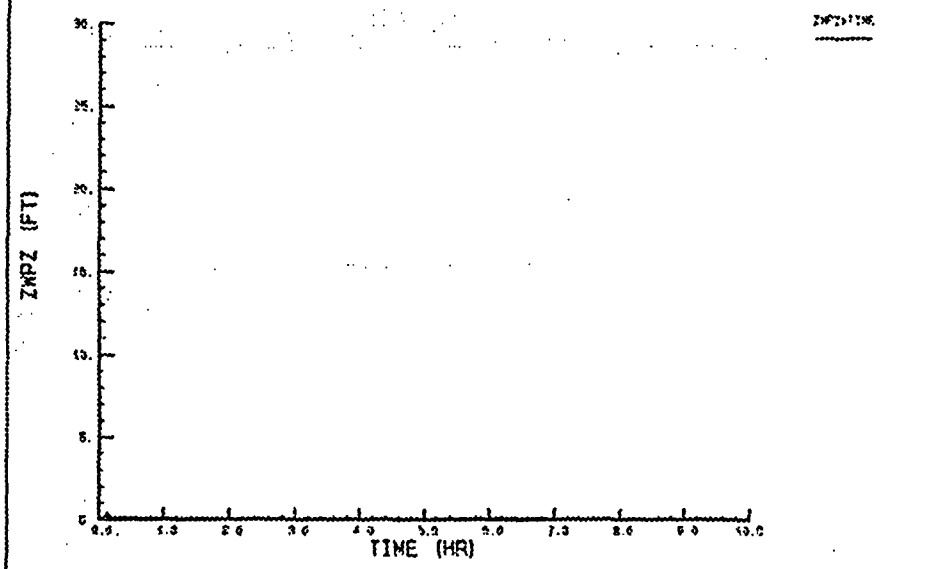

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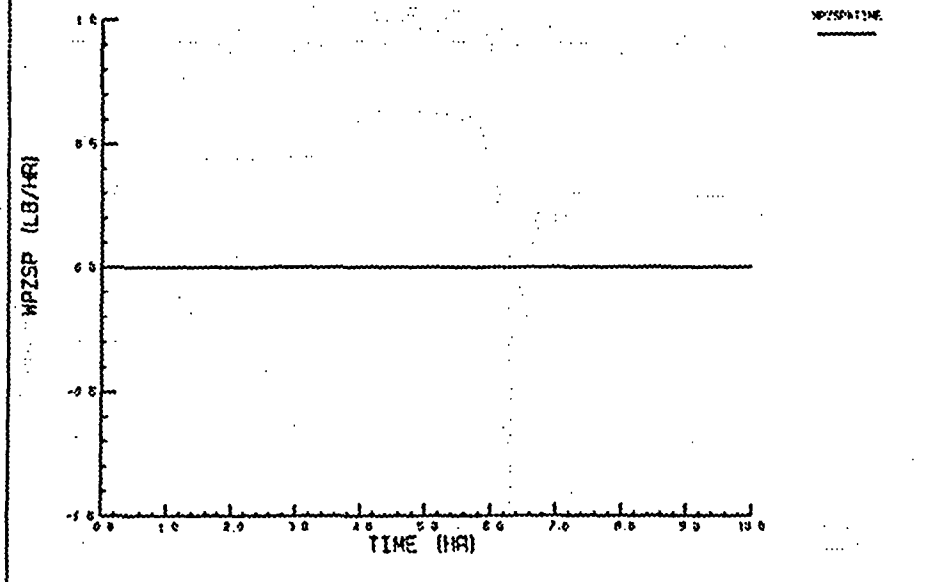

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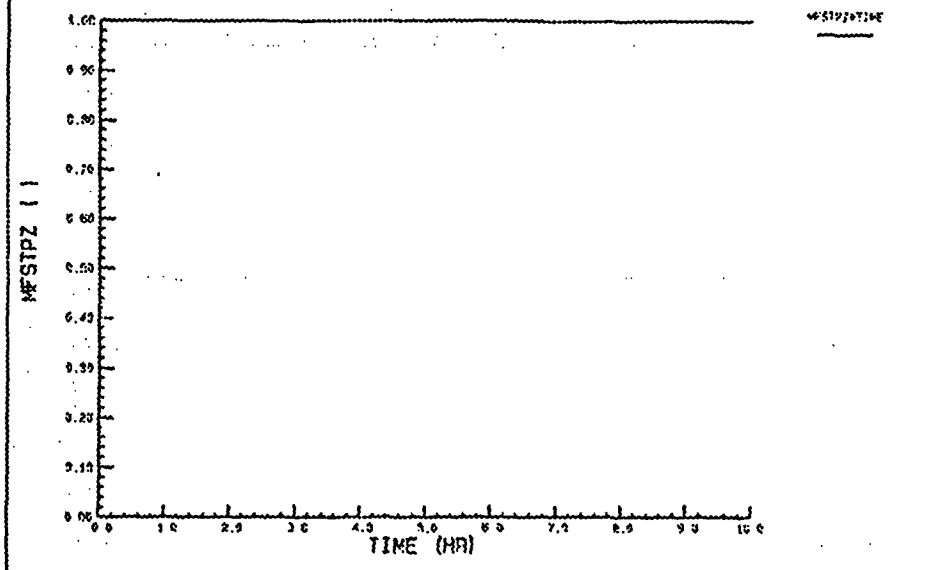

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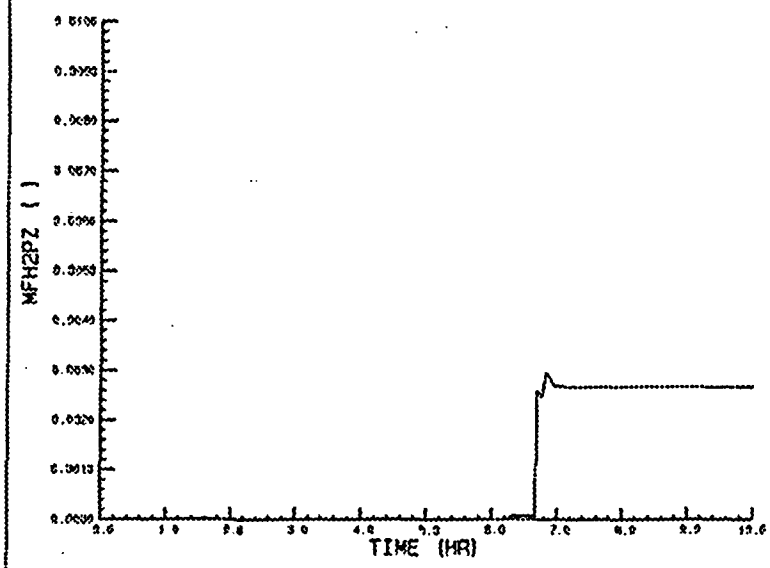

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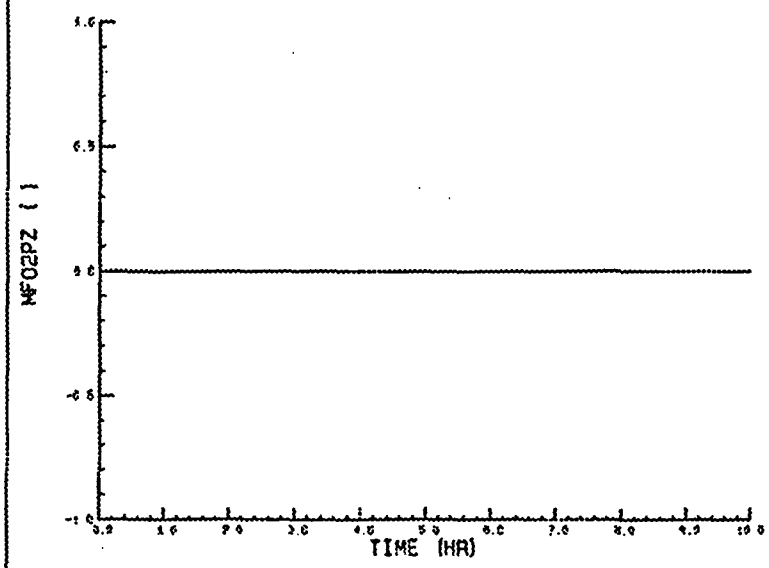

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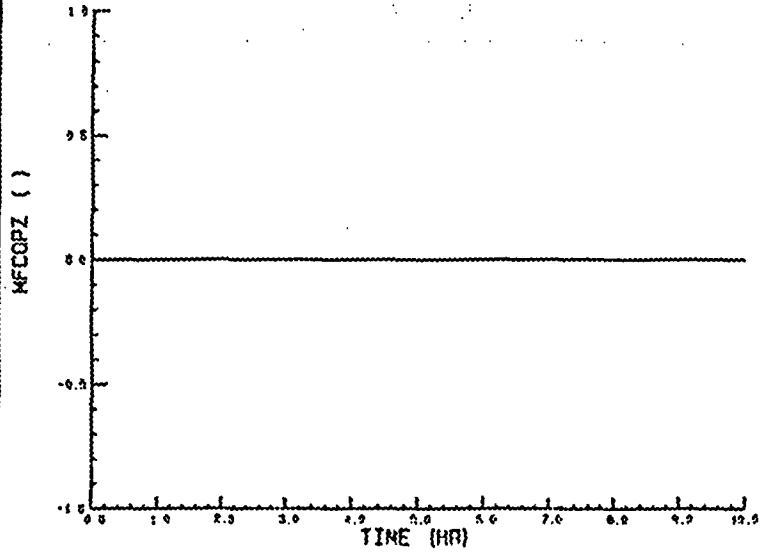

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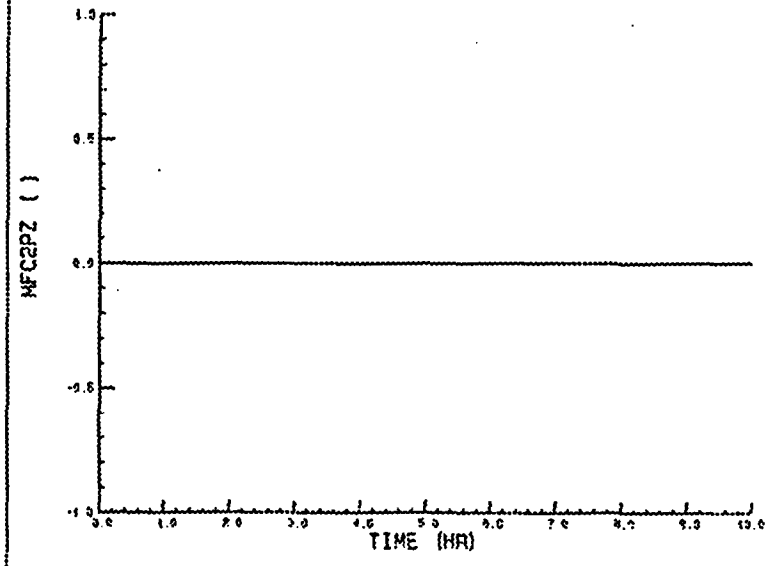

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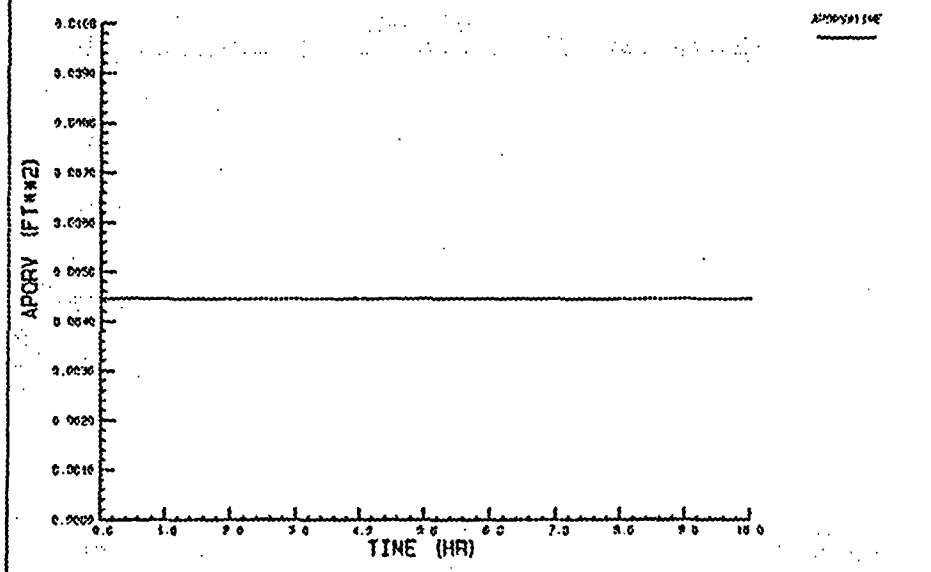

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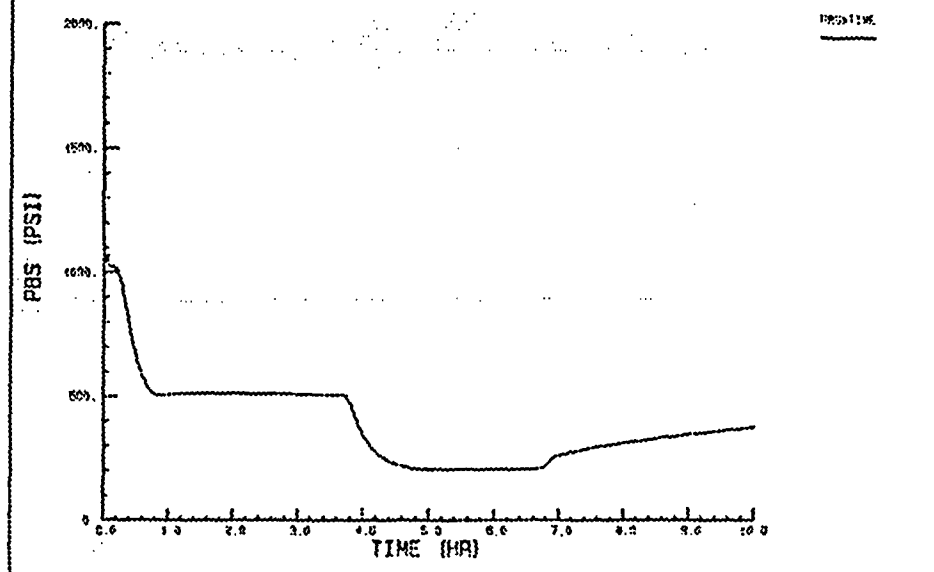

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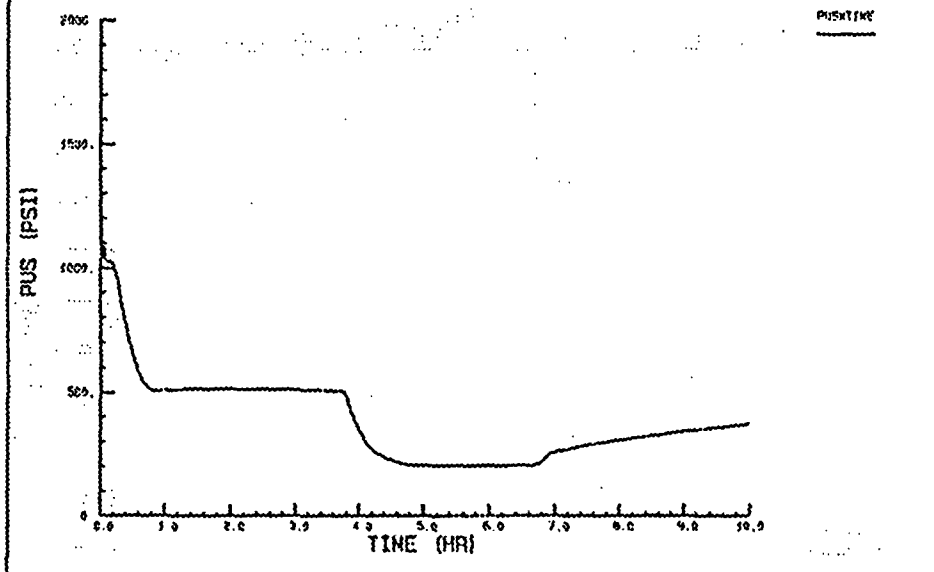

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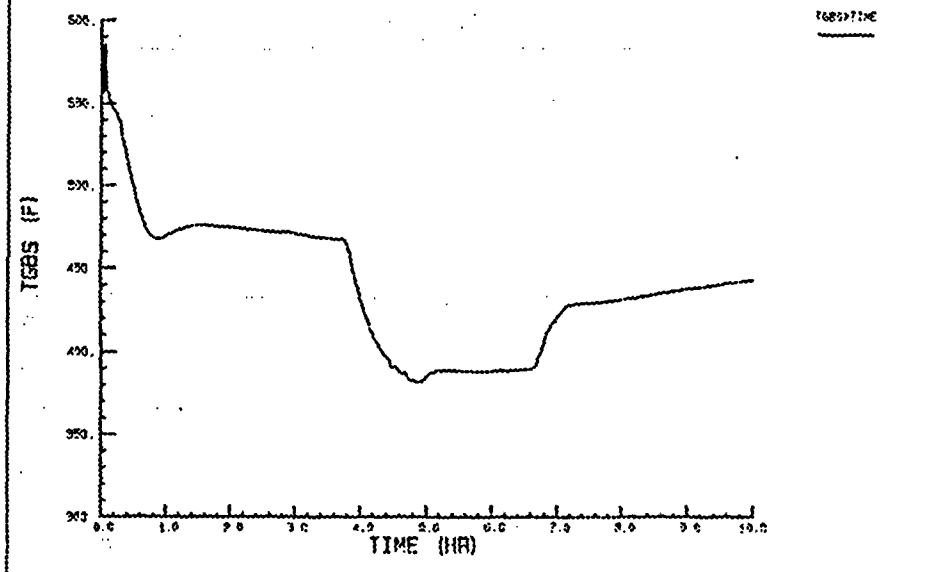

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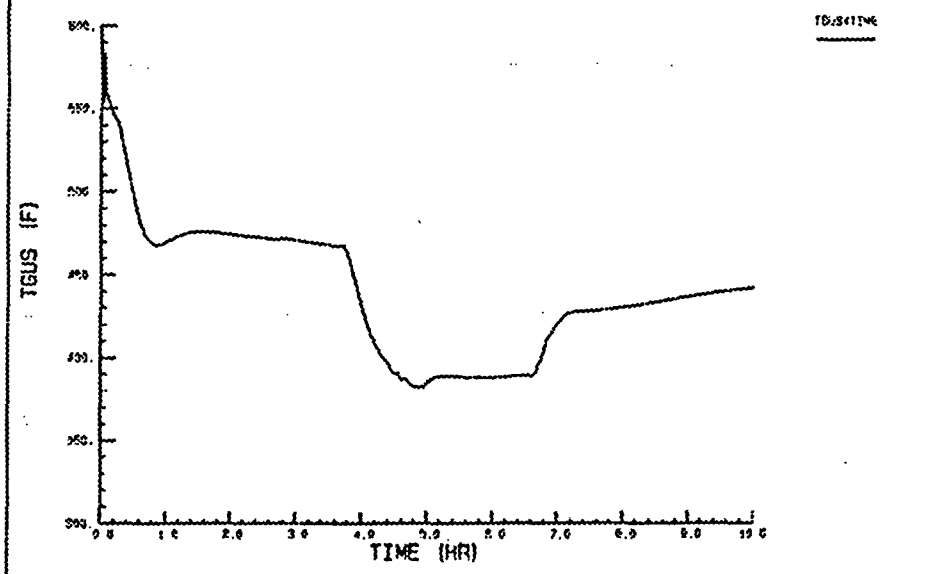

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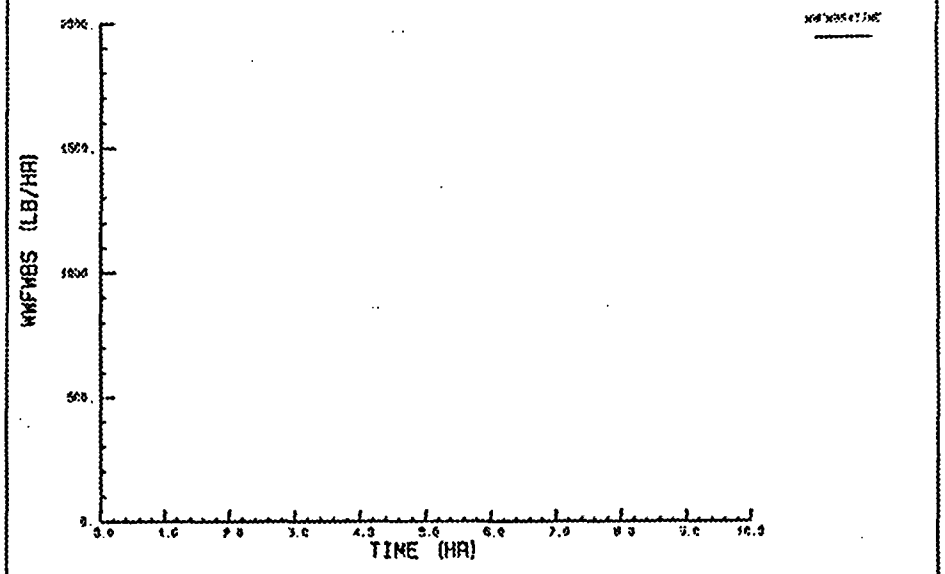

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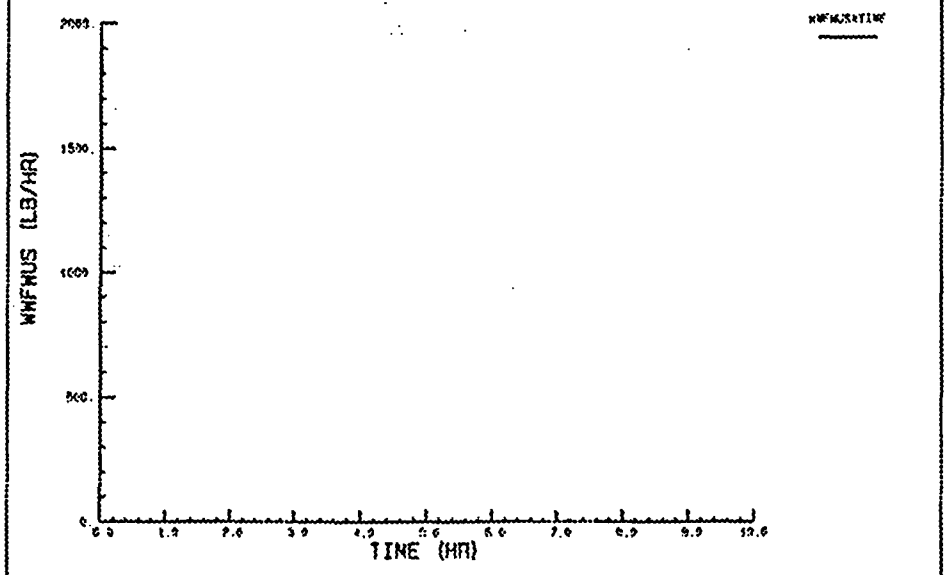

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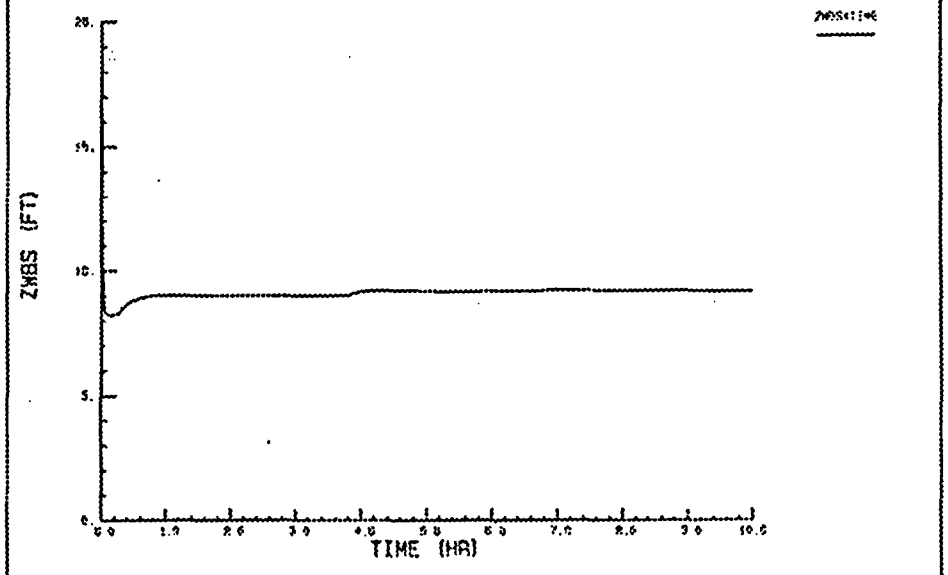

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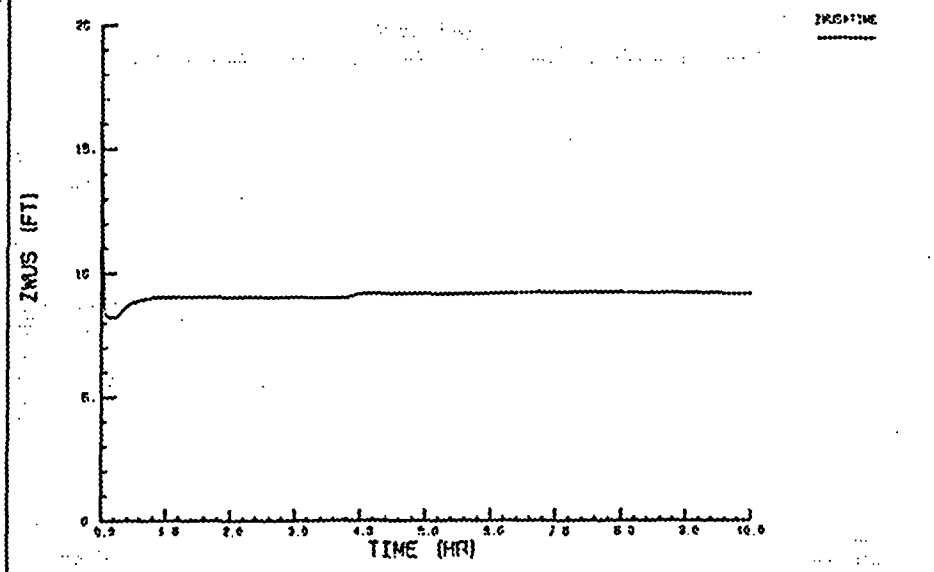
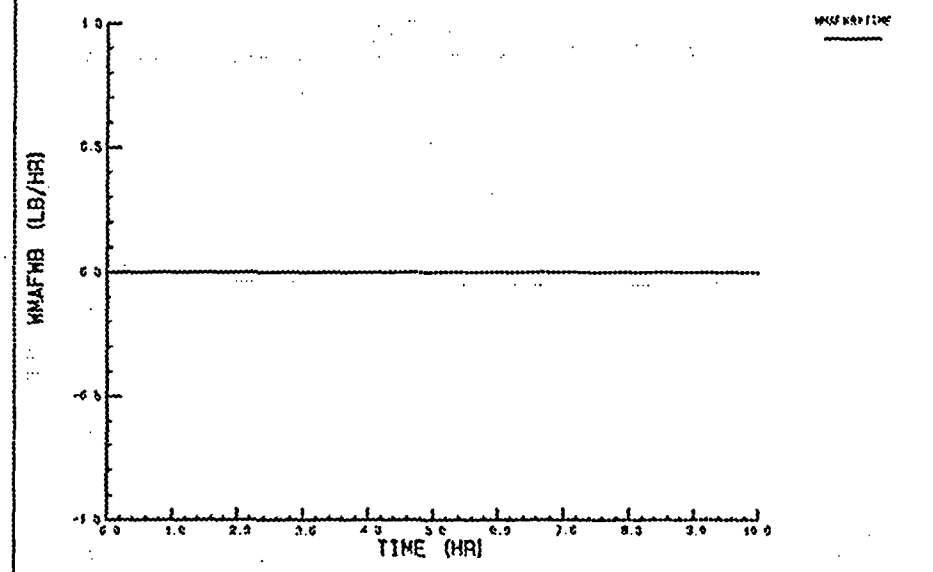


ANO-1 SBLOCA + RECIRC FAILURE - NO VF (SX8)



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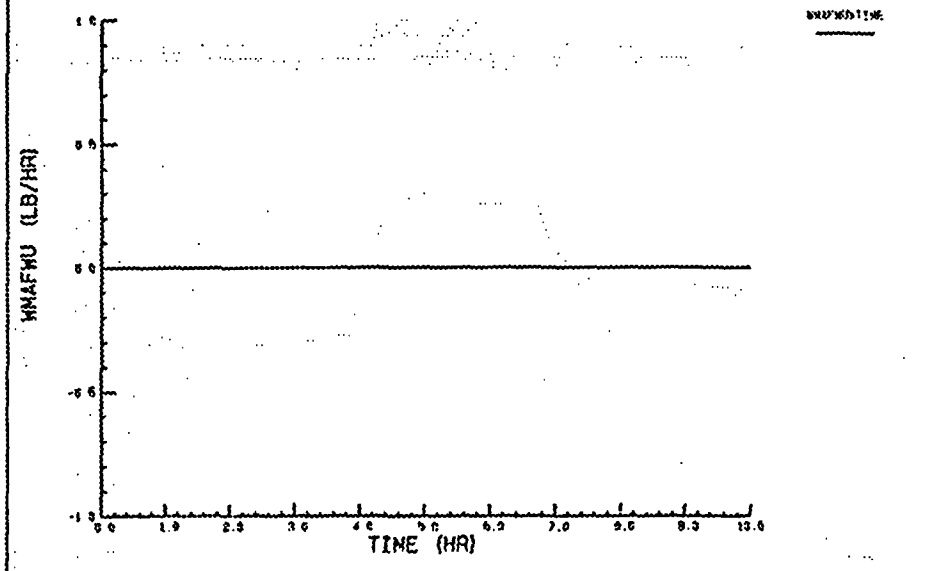

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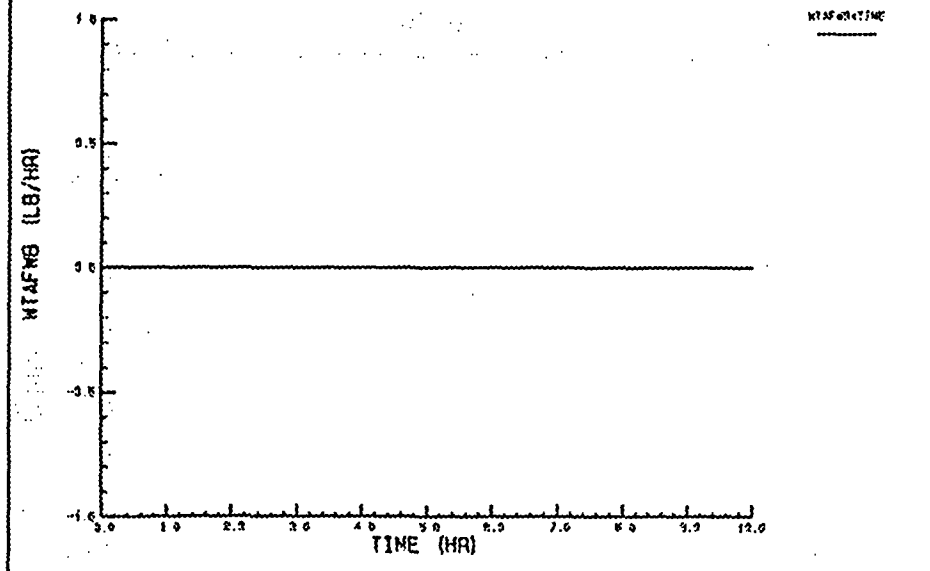

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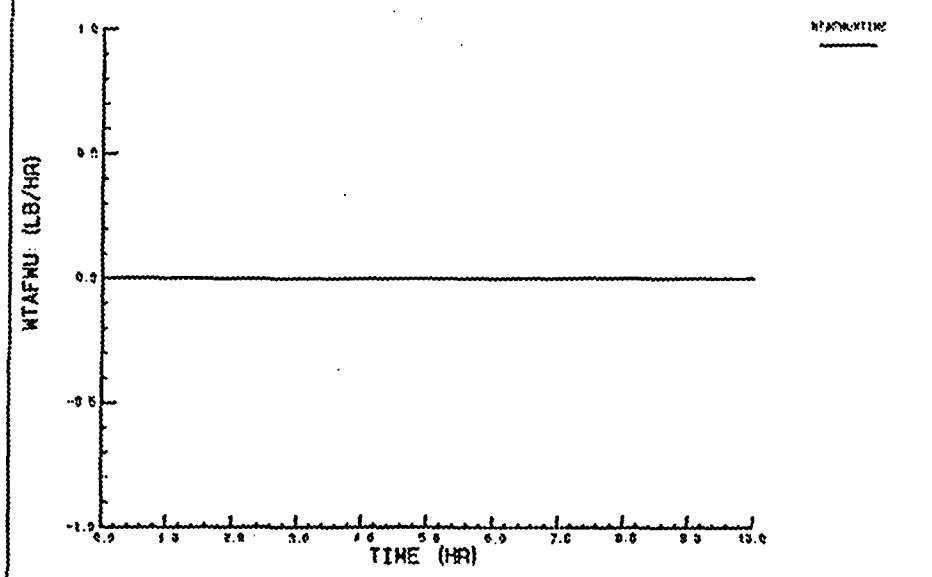

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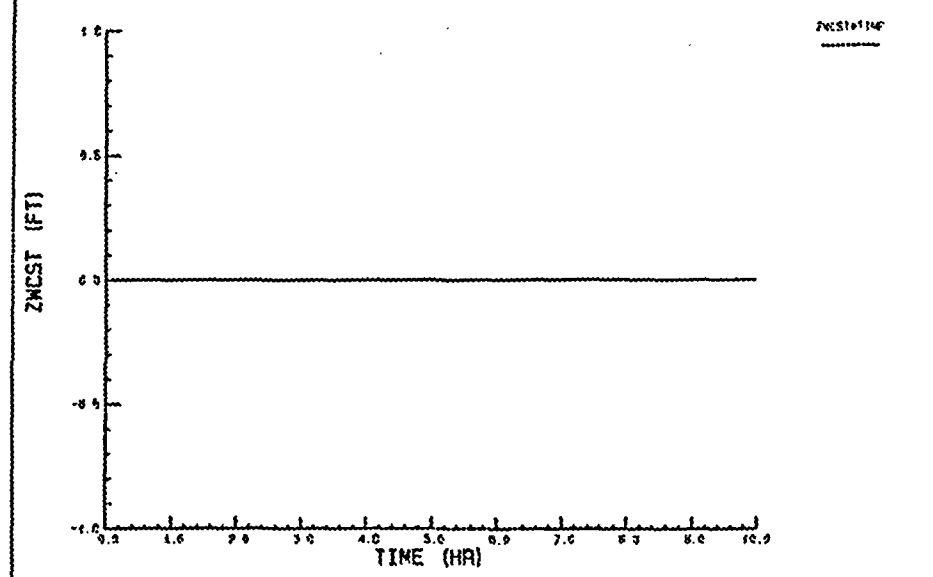

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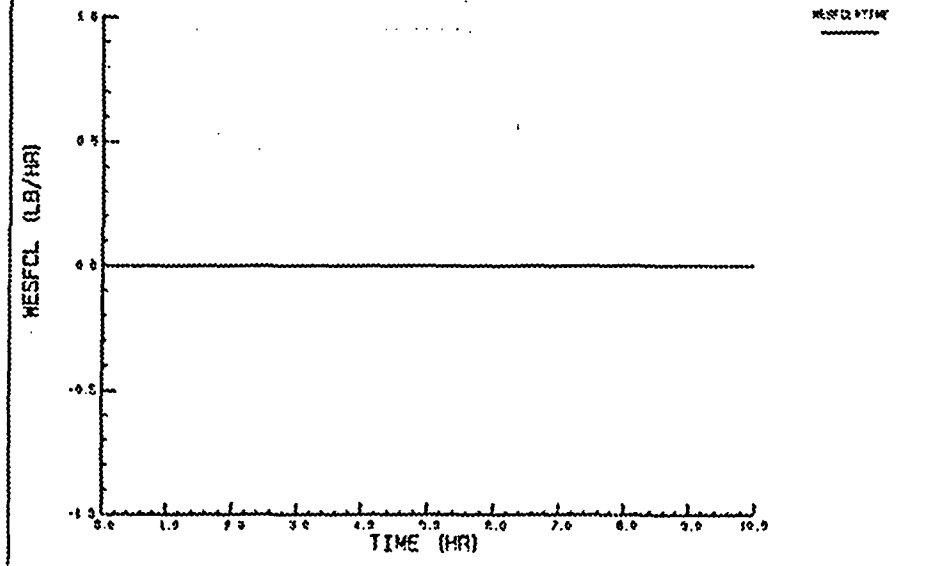

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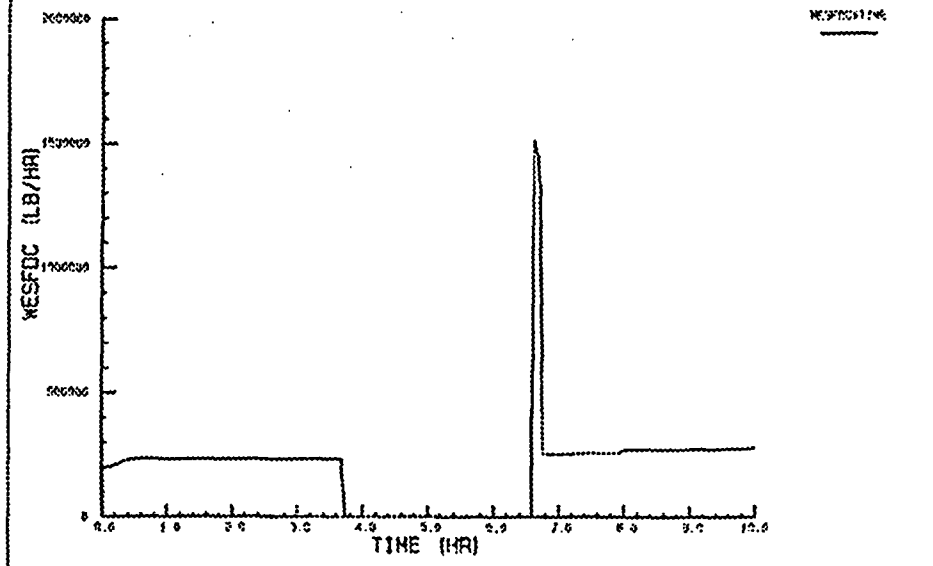

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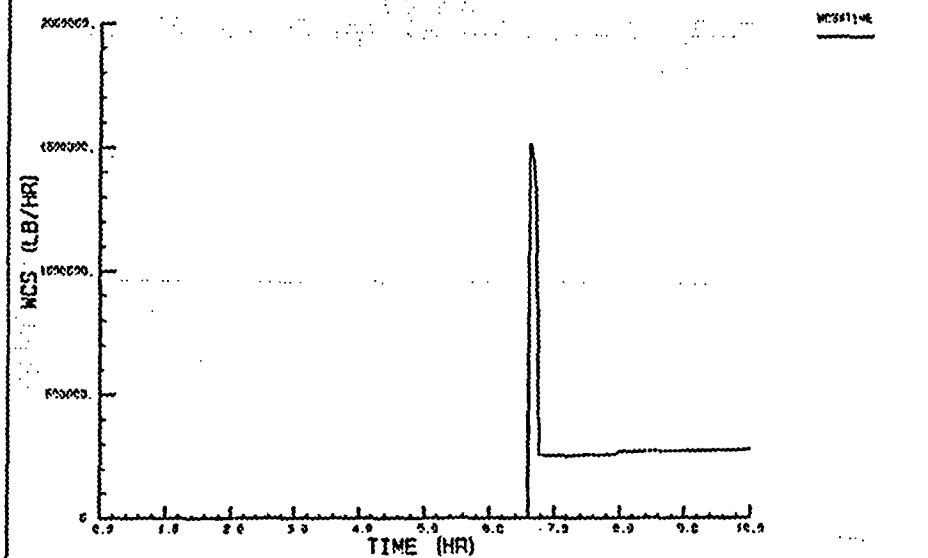

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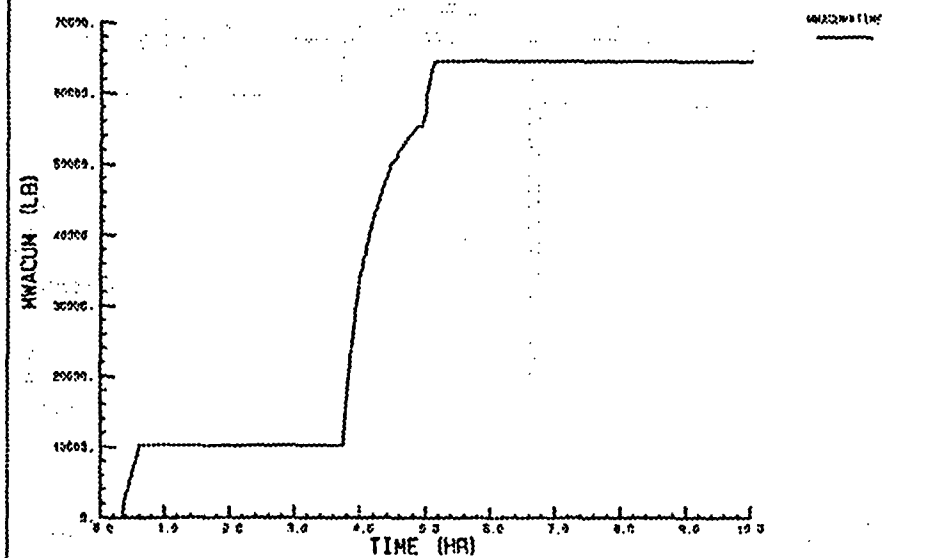

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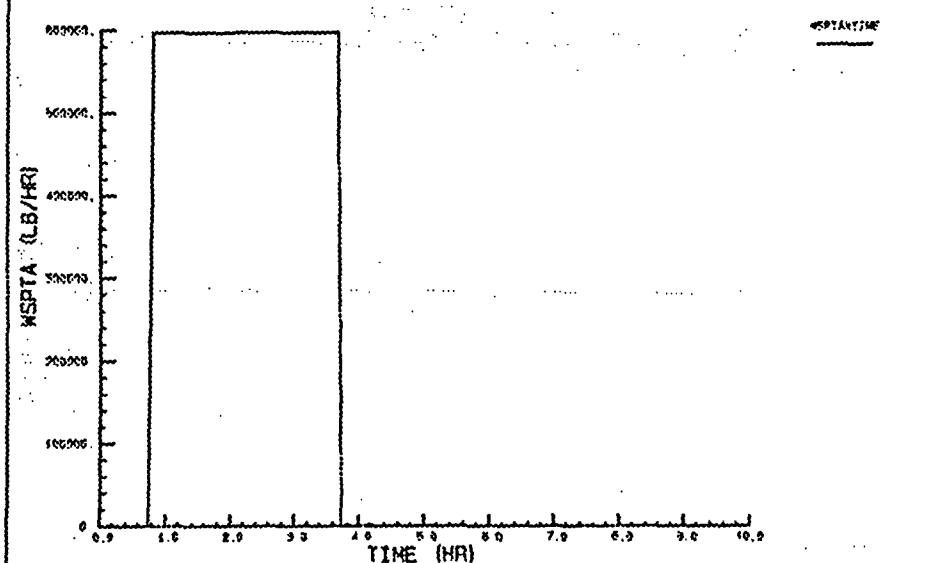

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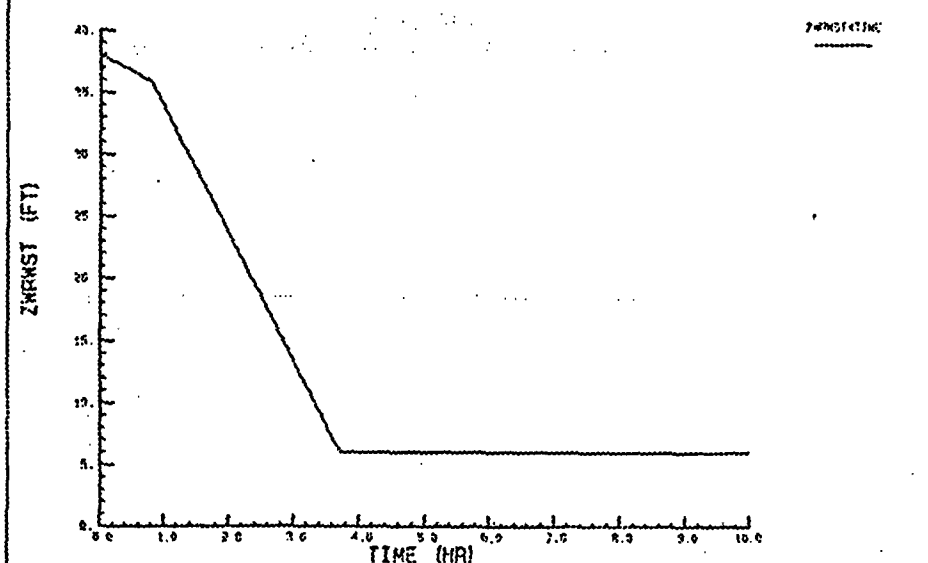

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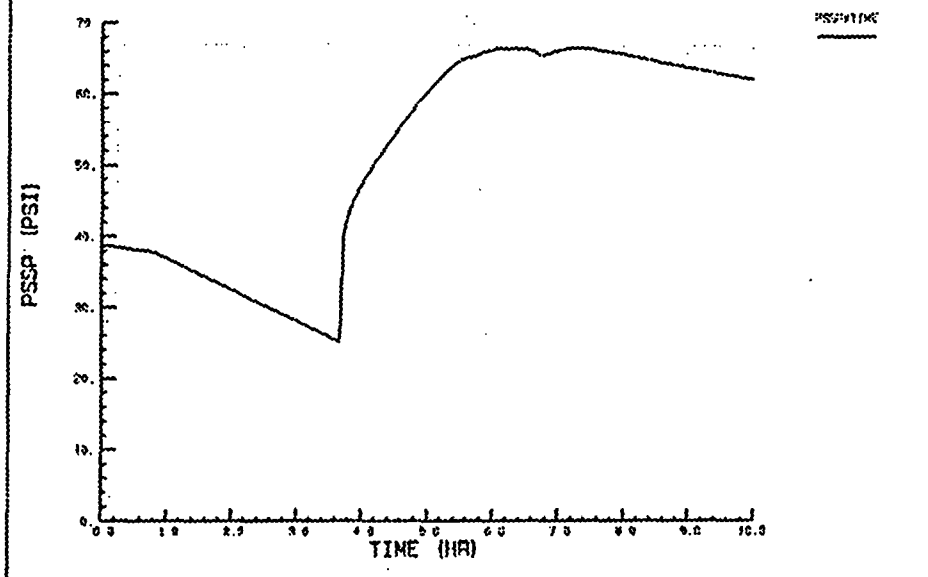

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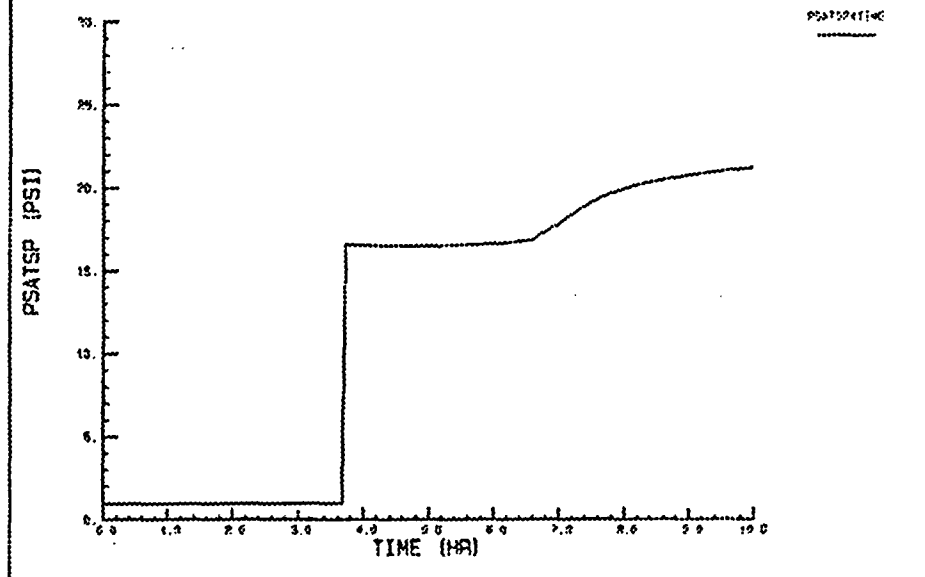

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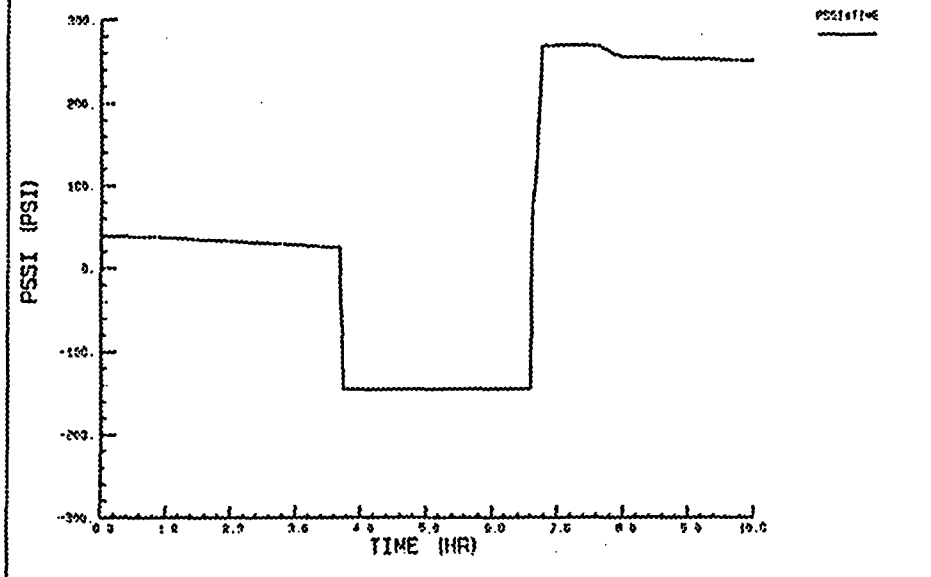

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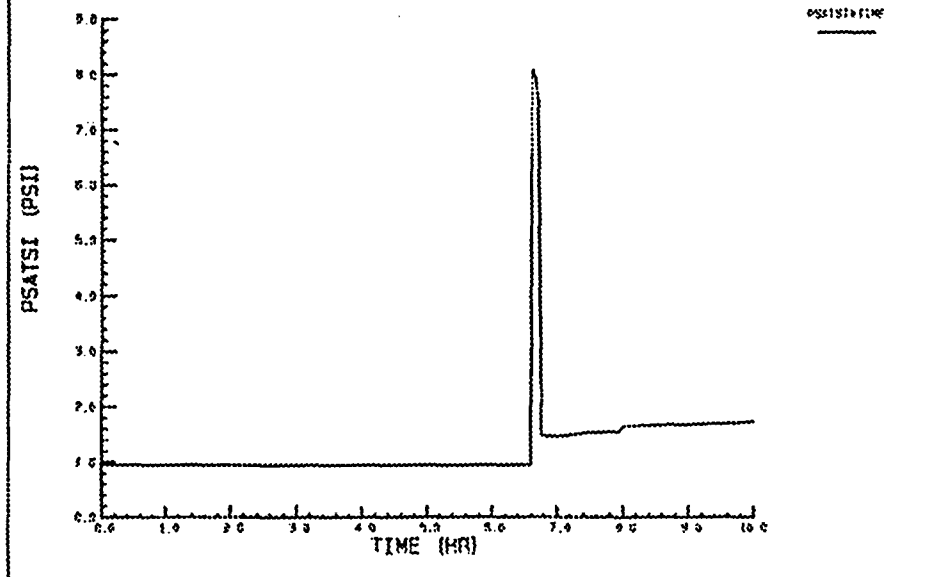

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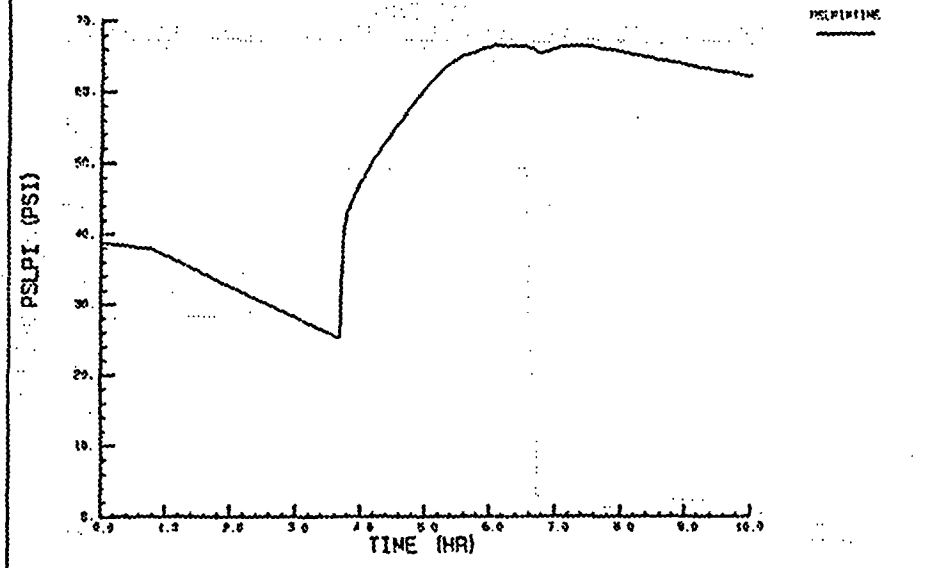

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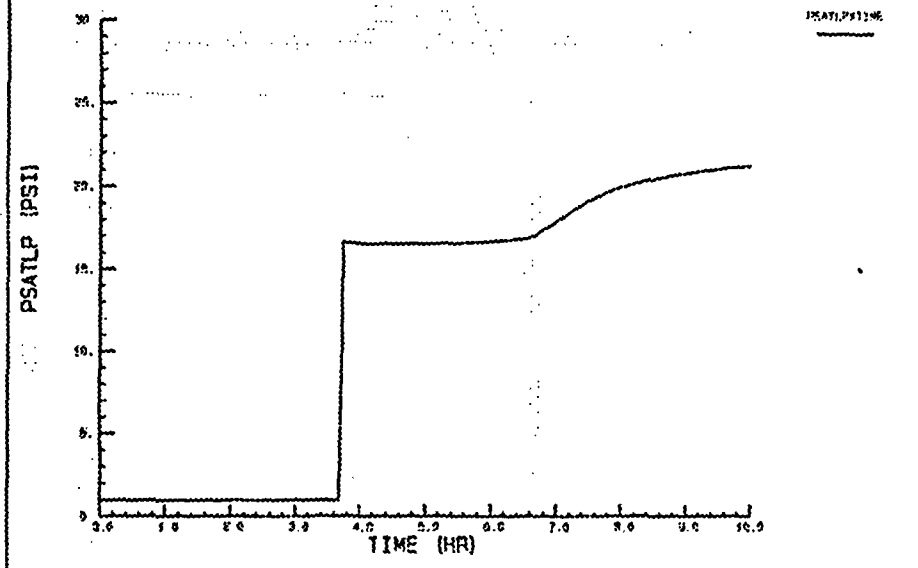

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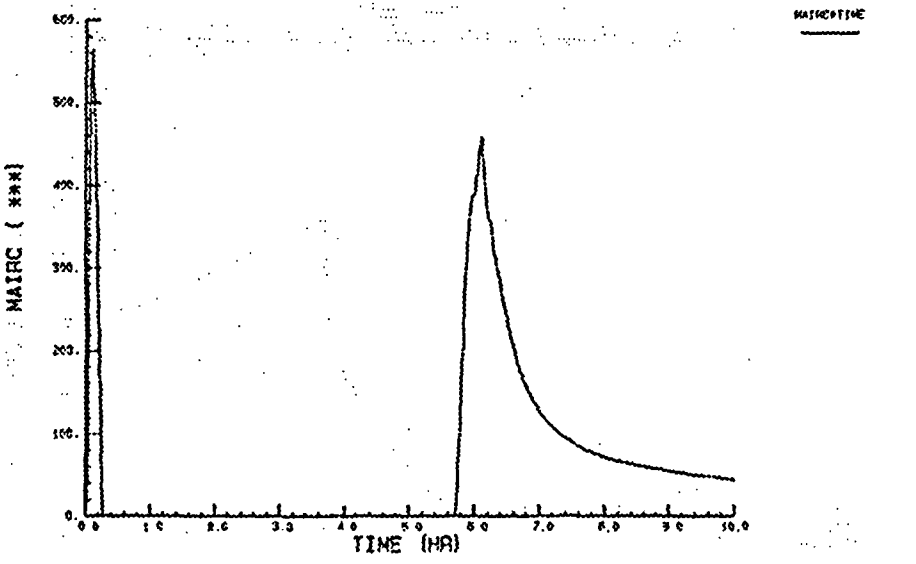

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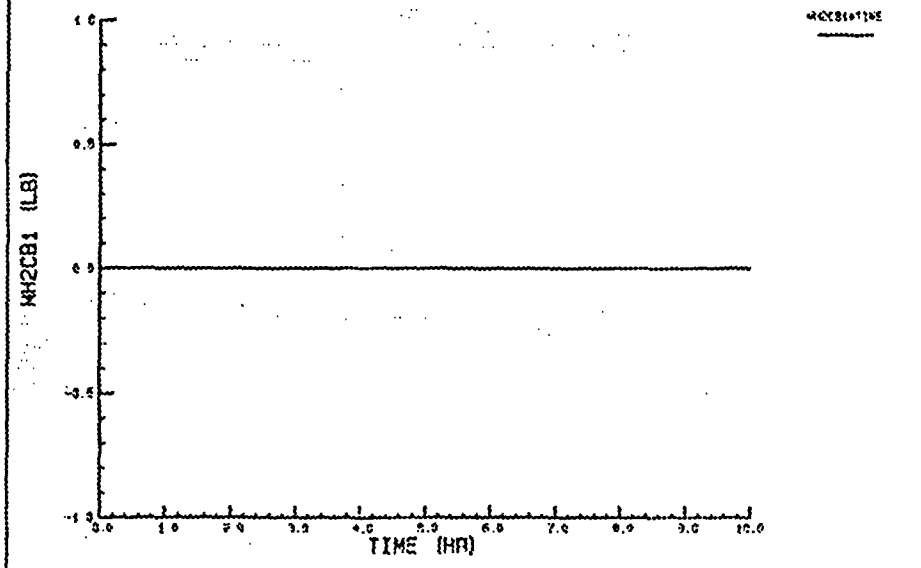

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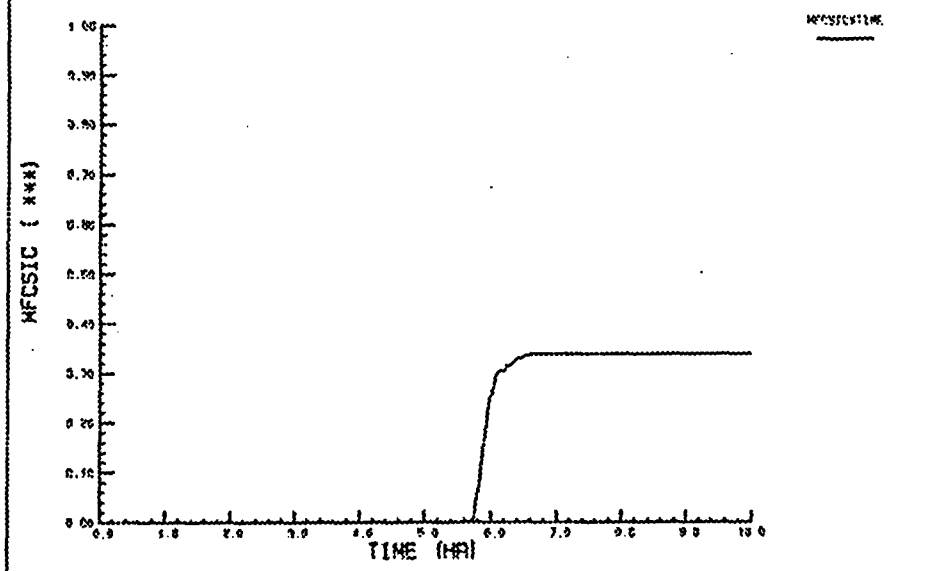

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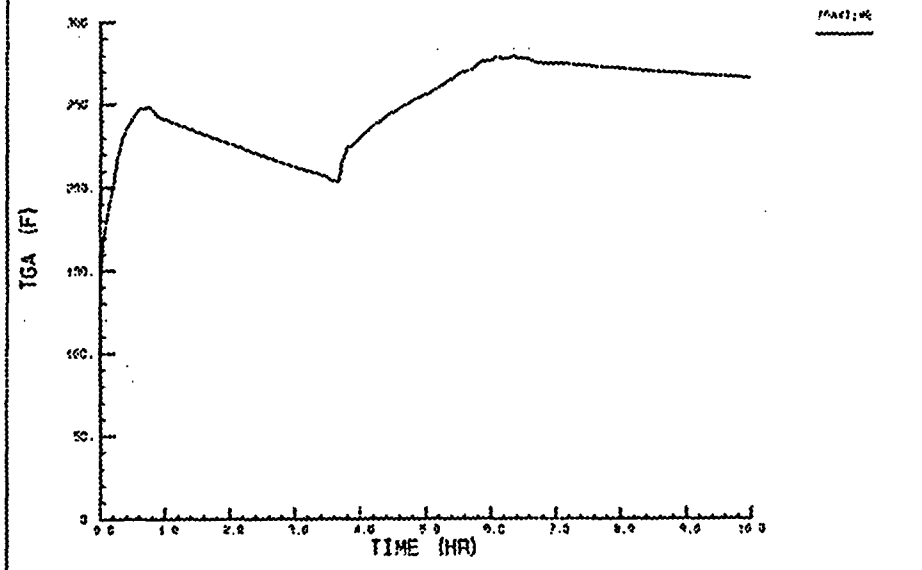

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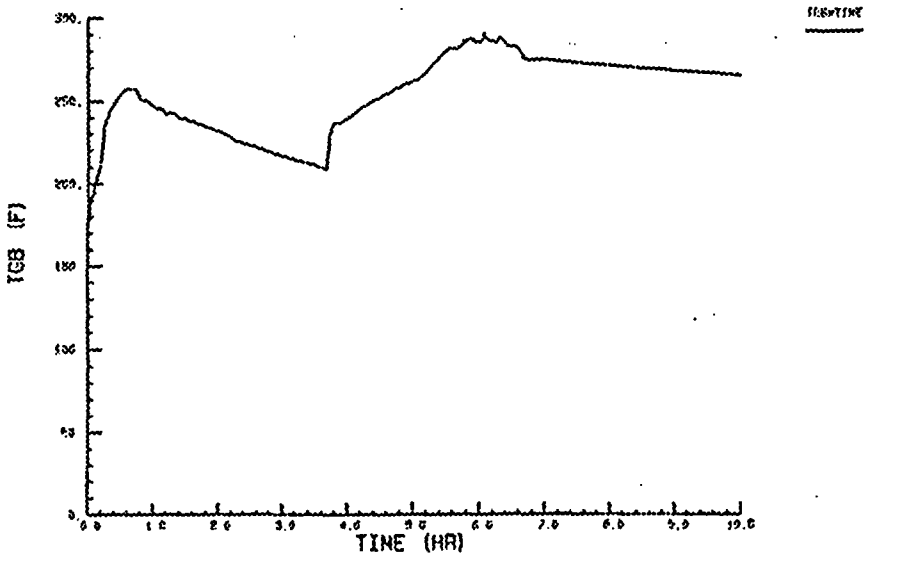

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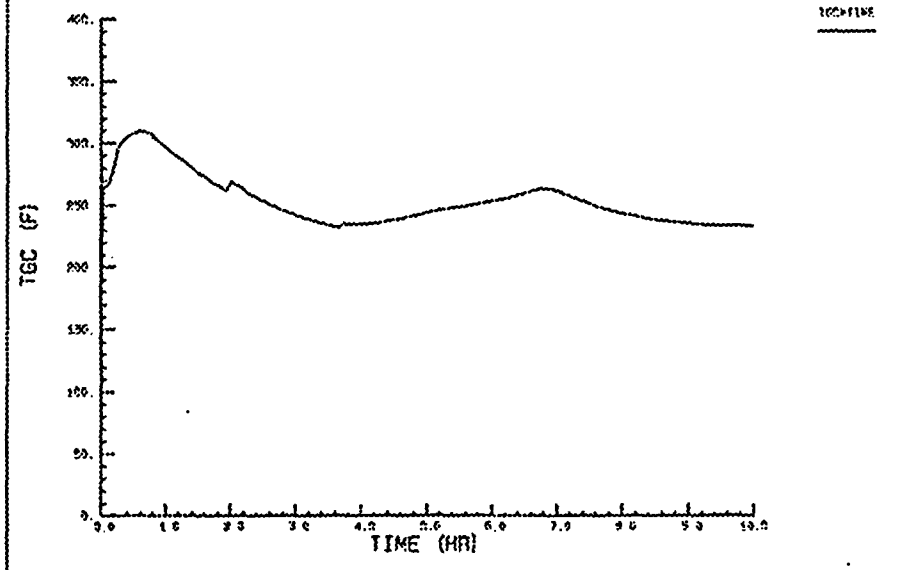

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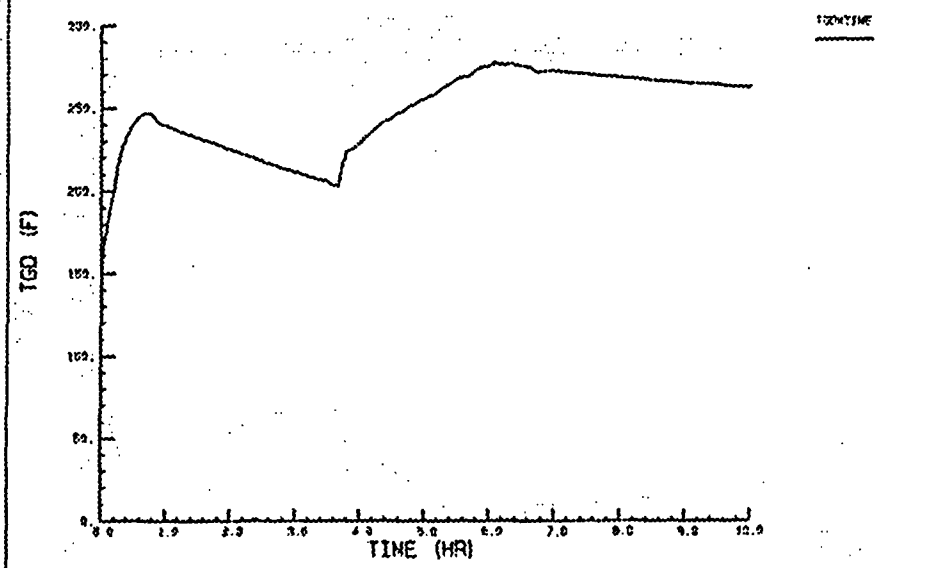

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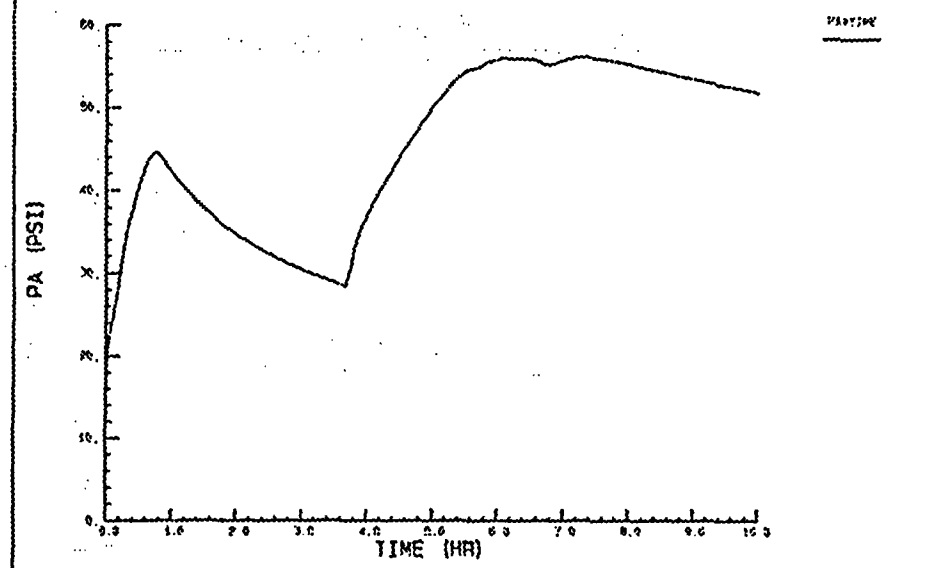

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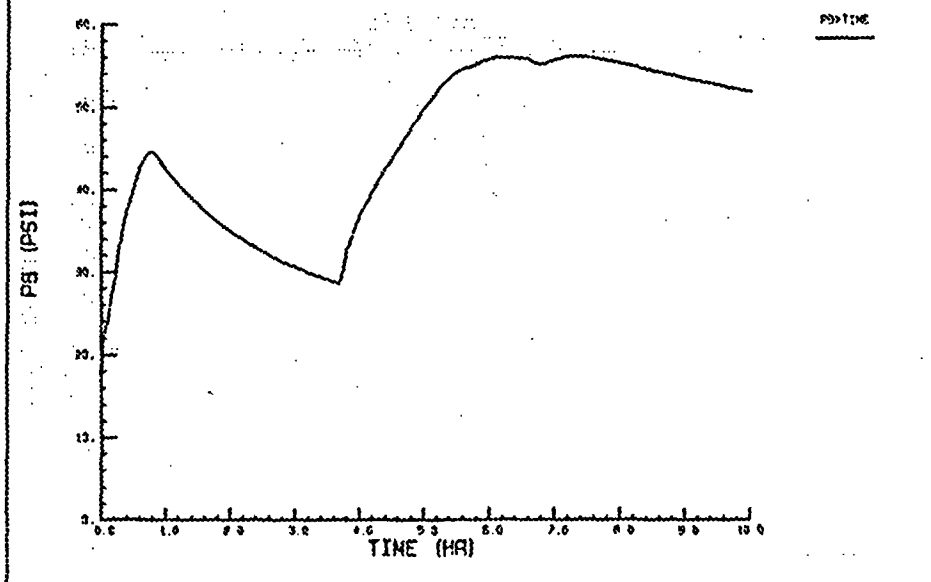

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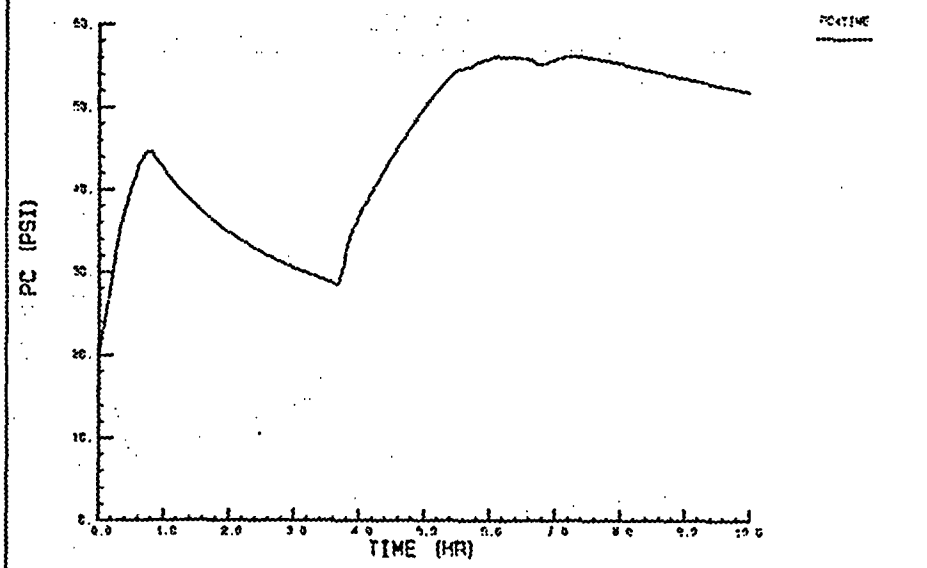

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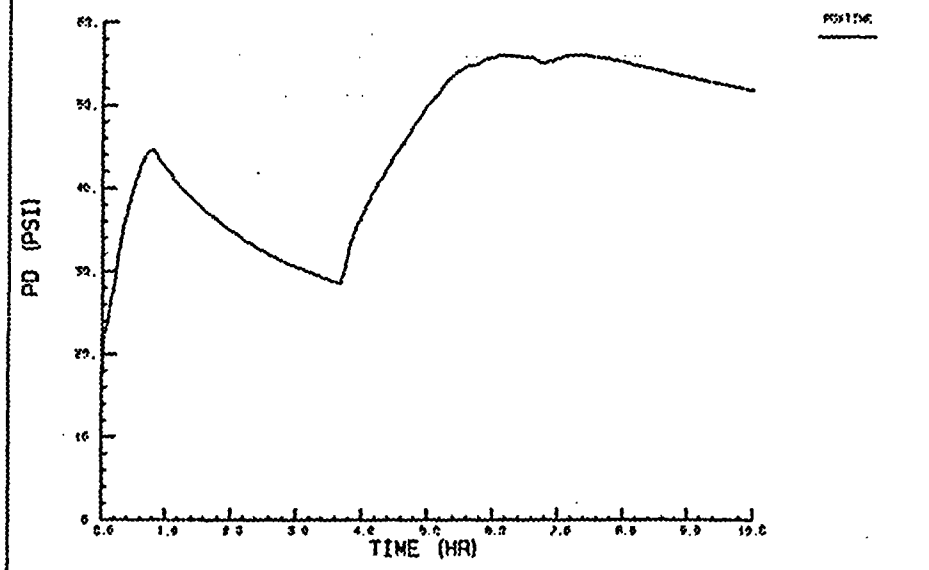

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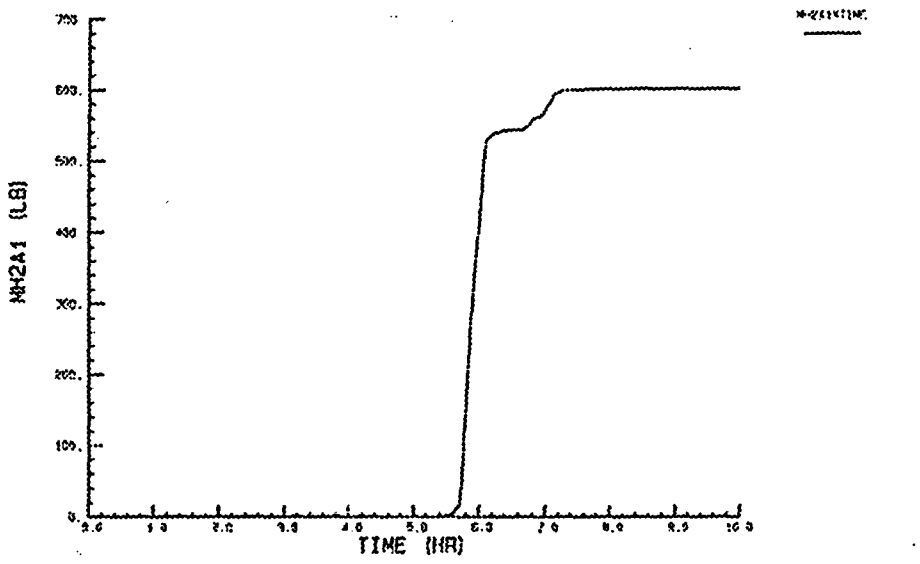

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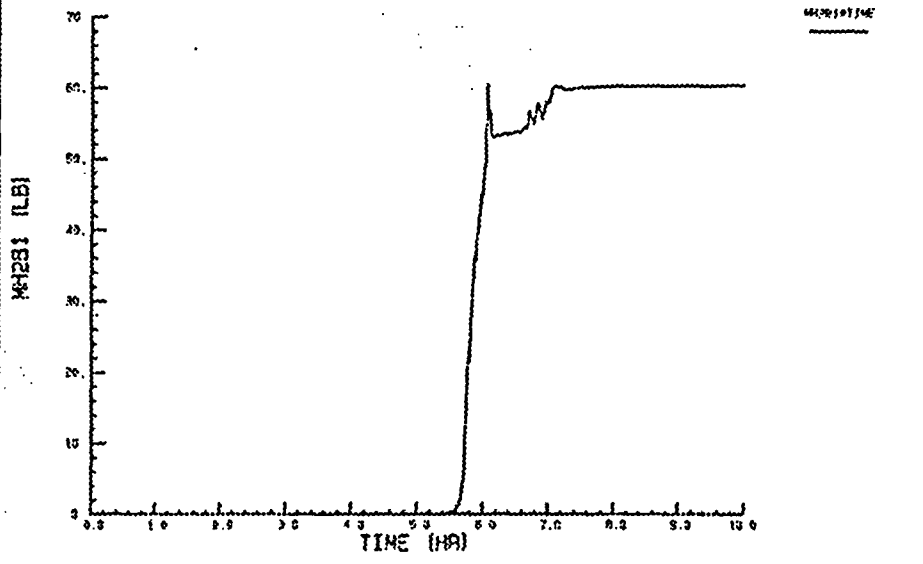

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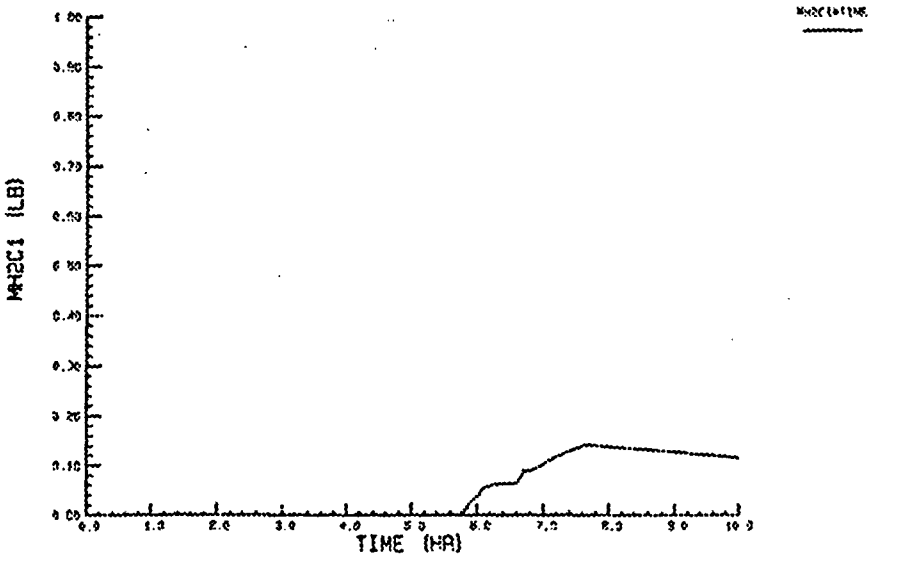

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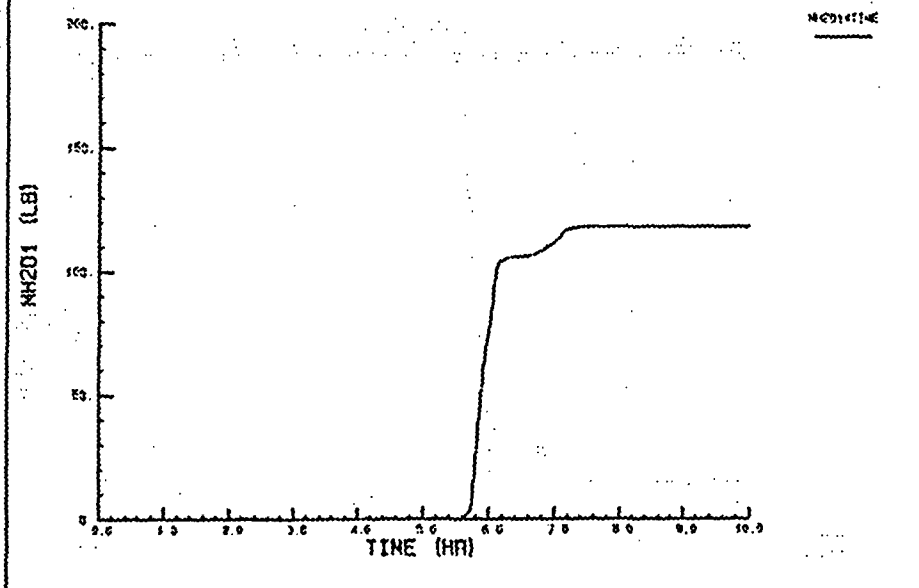

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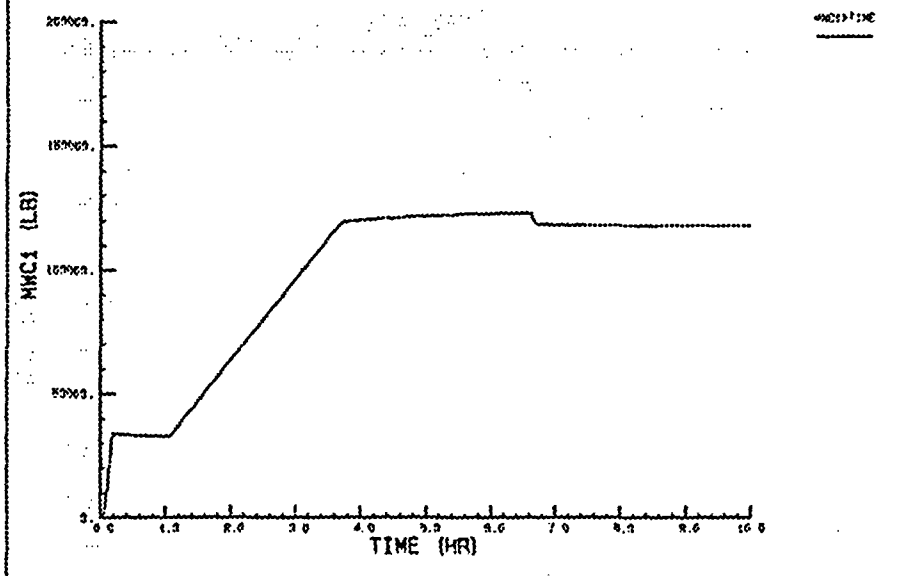

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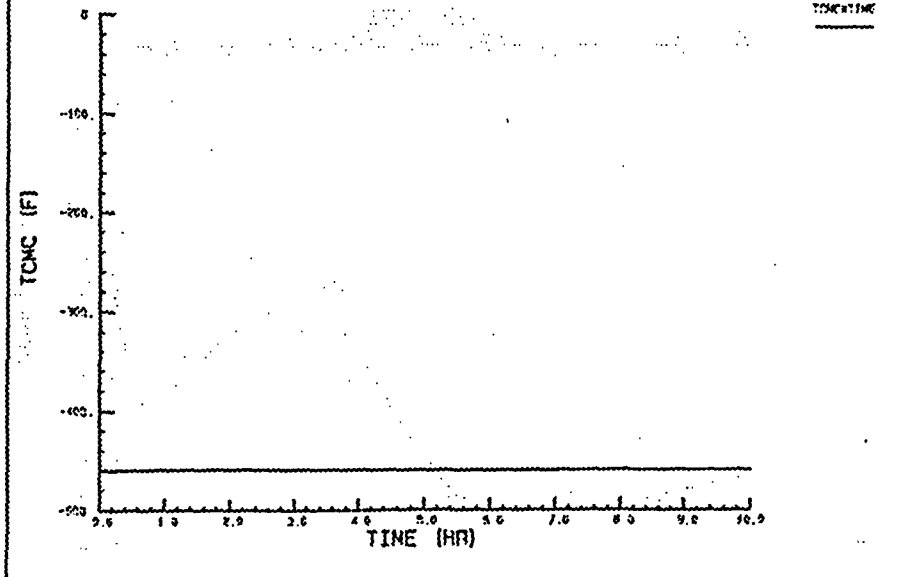

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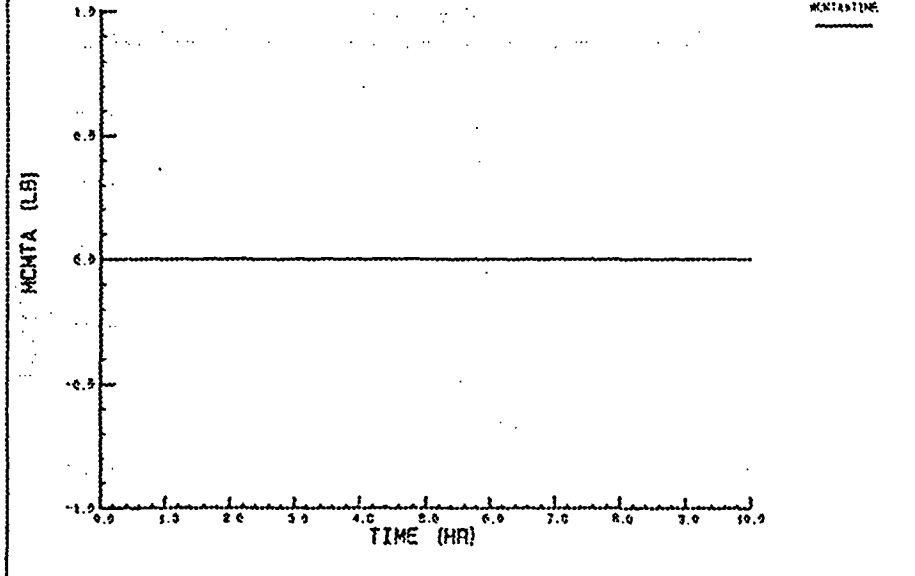

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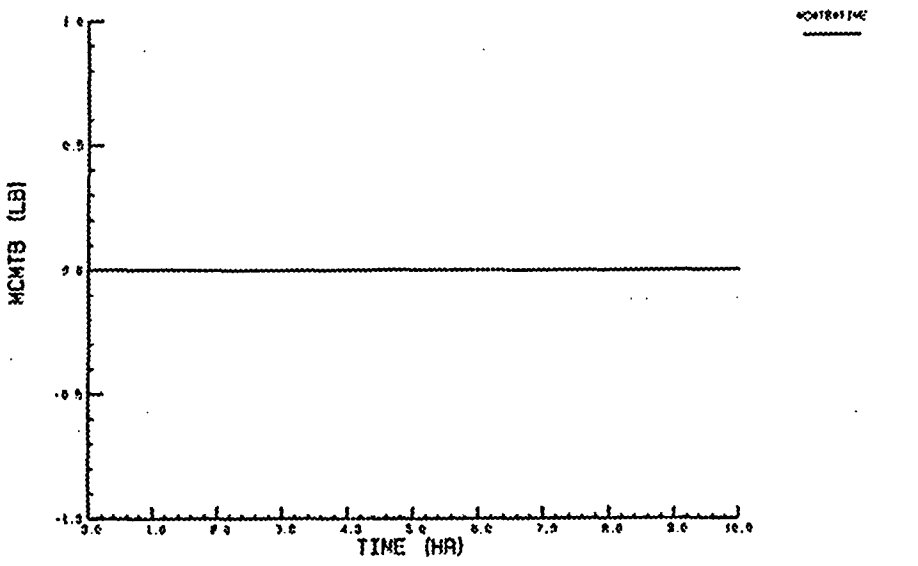

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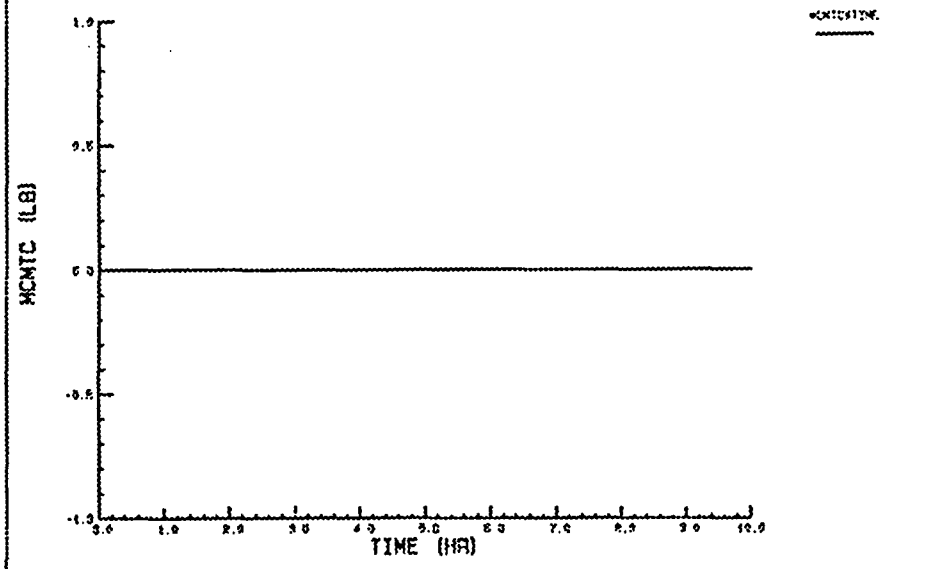

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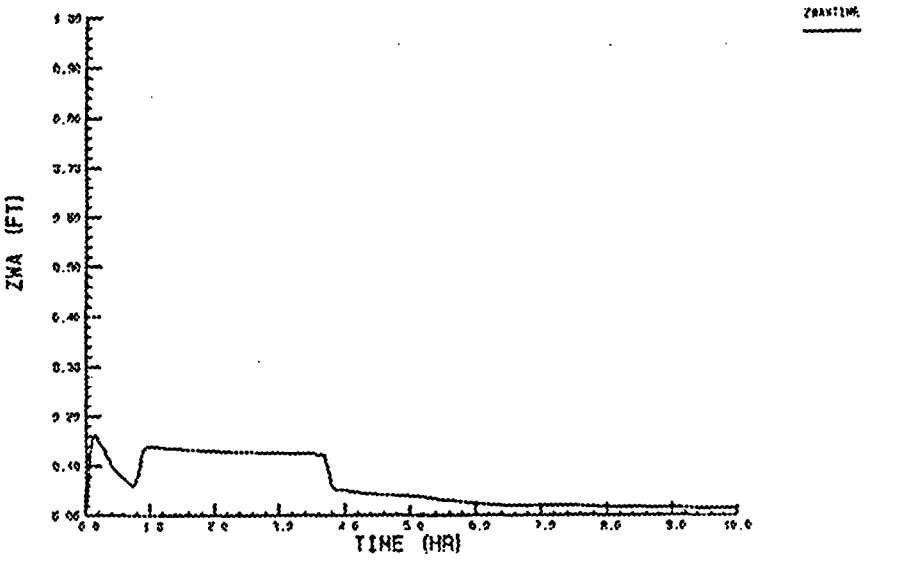

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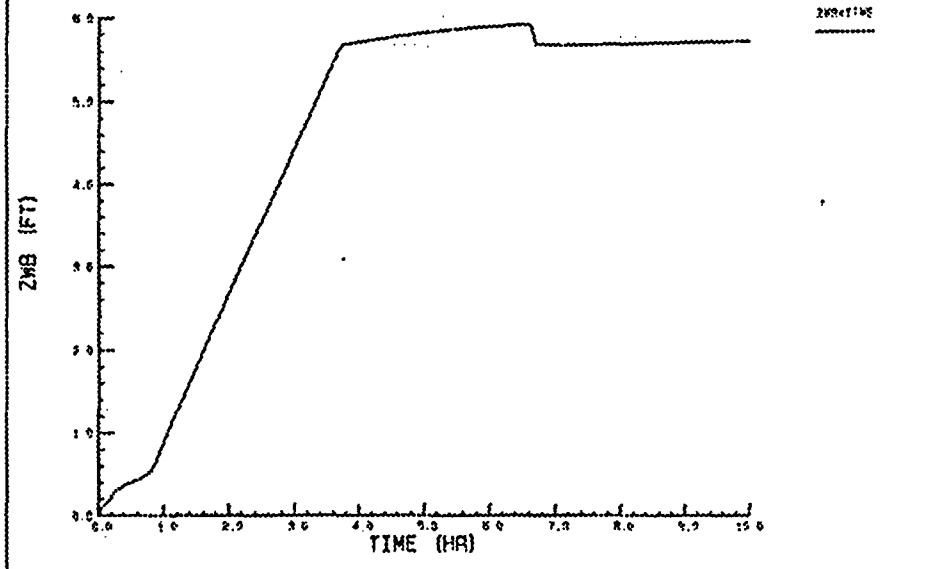

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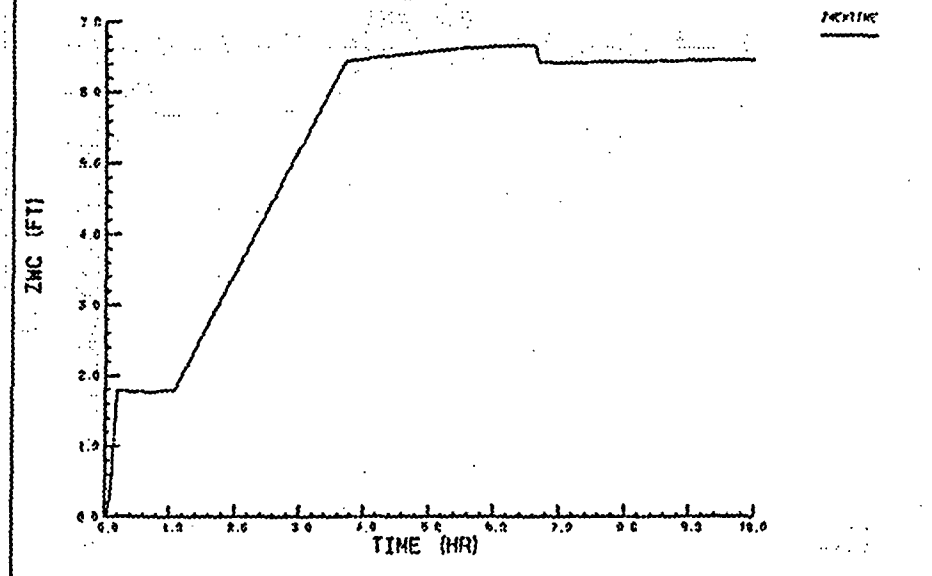

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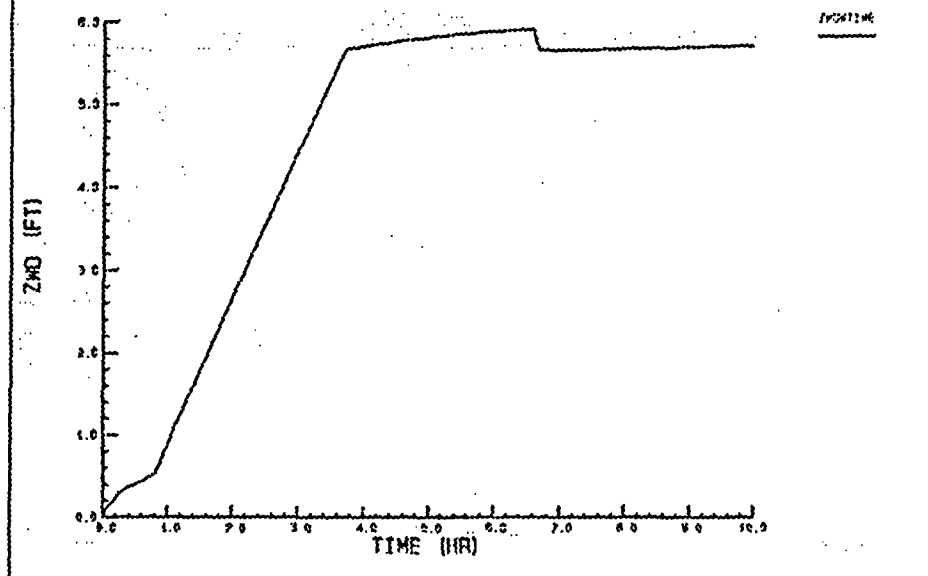

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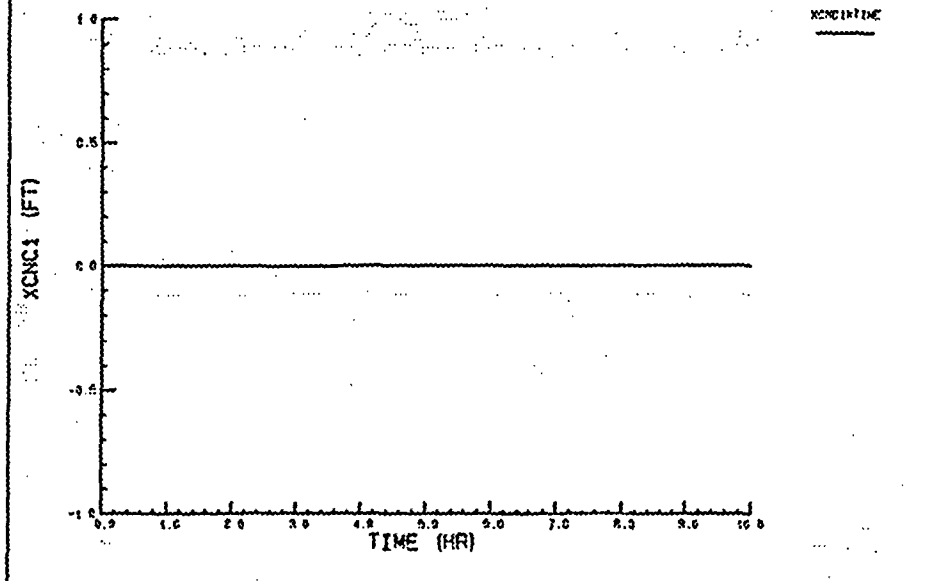

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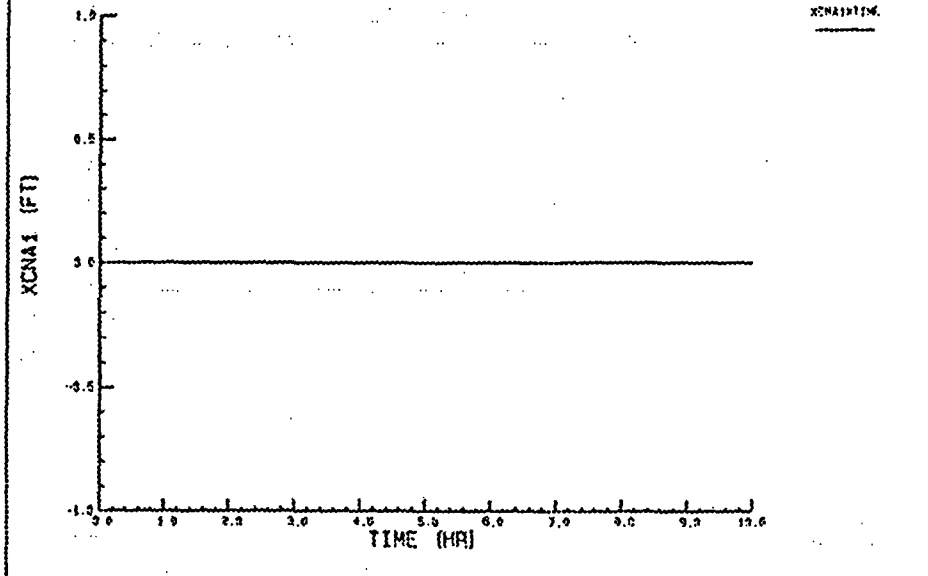

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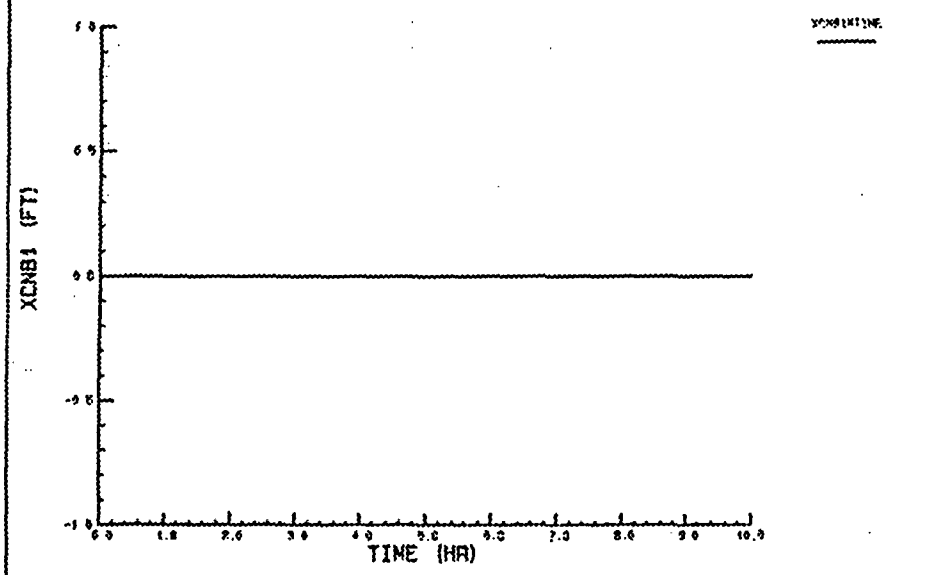

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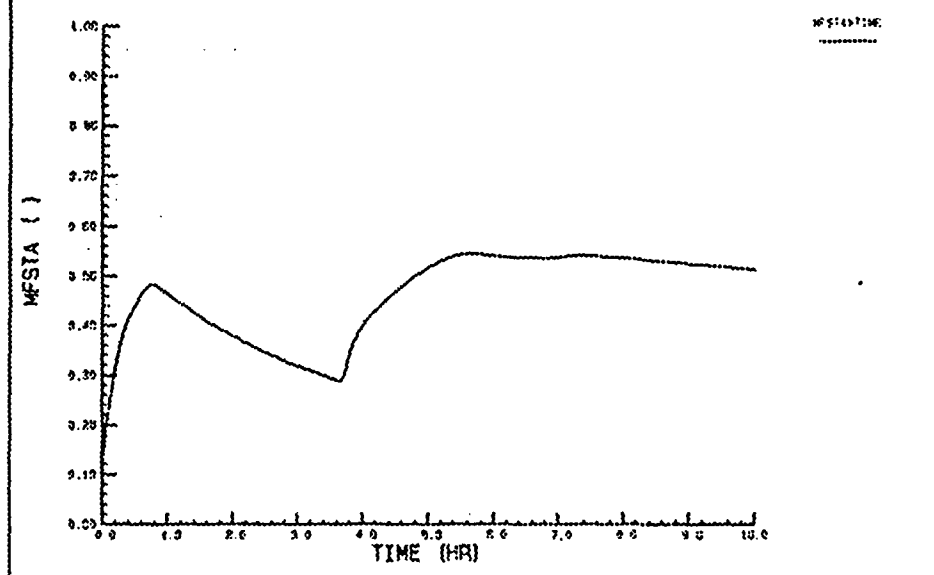

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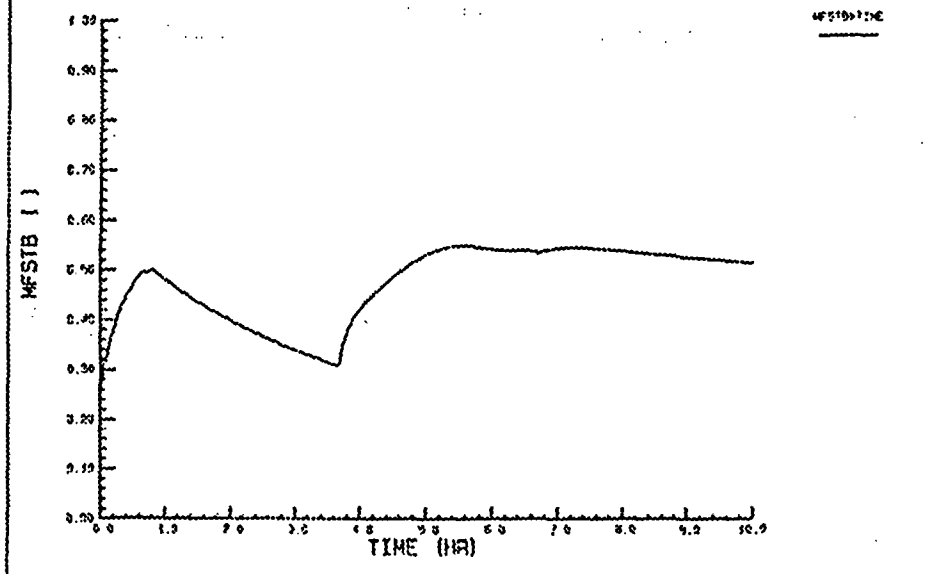

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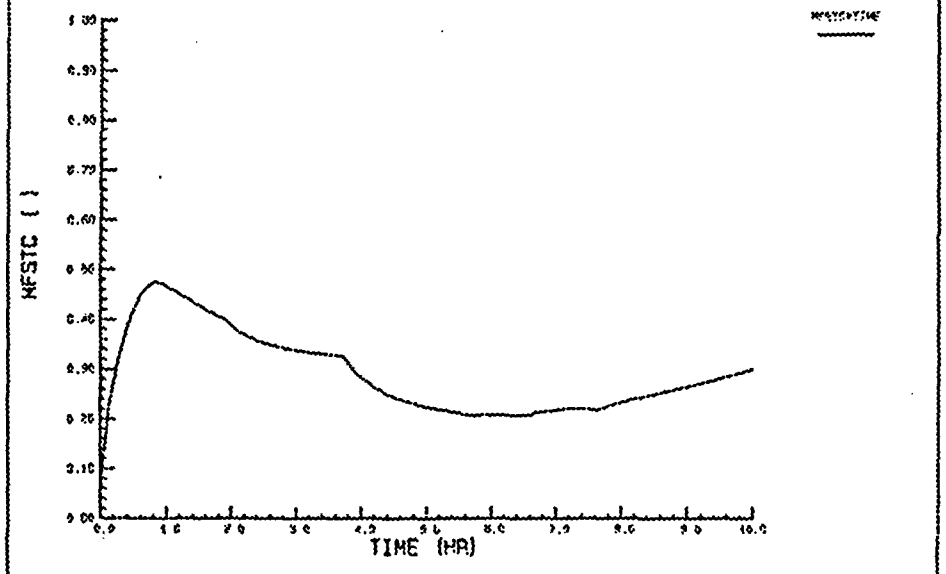

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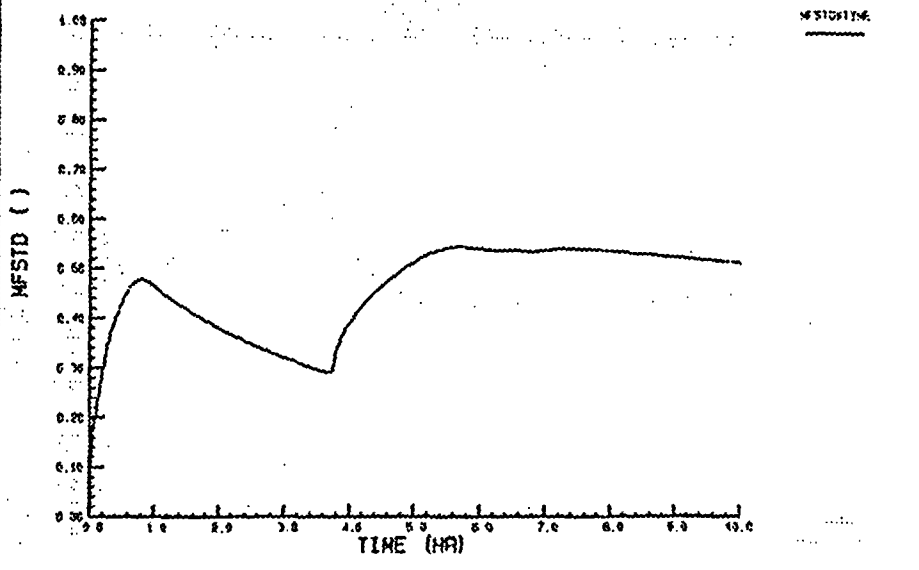

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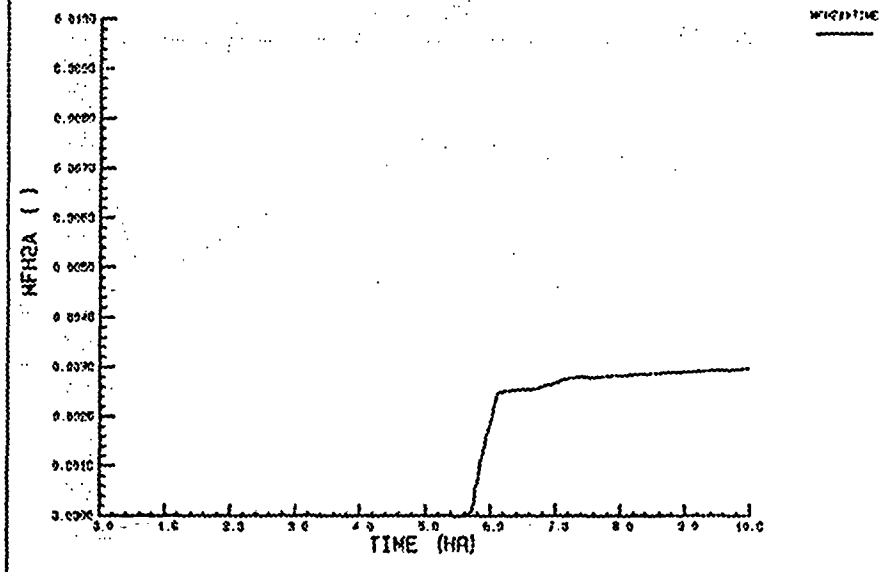

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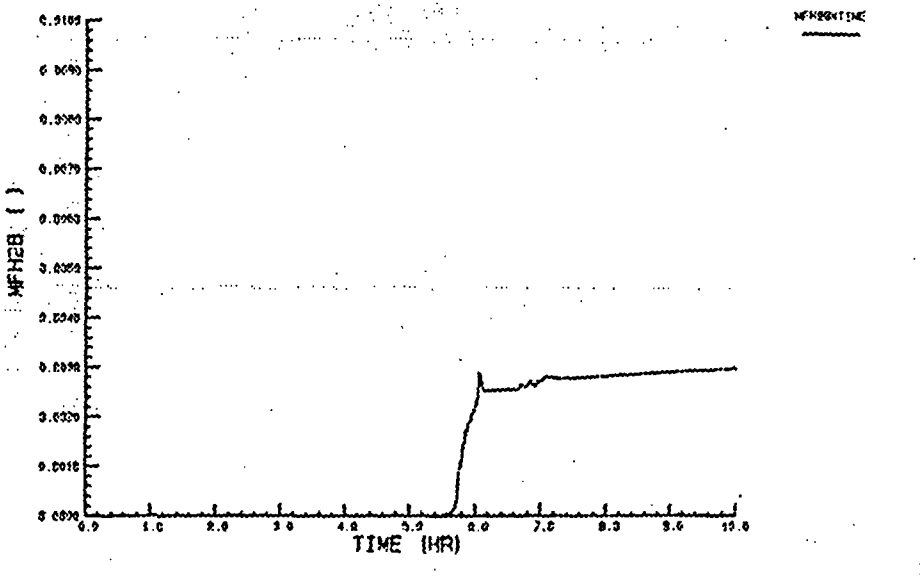

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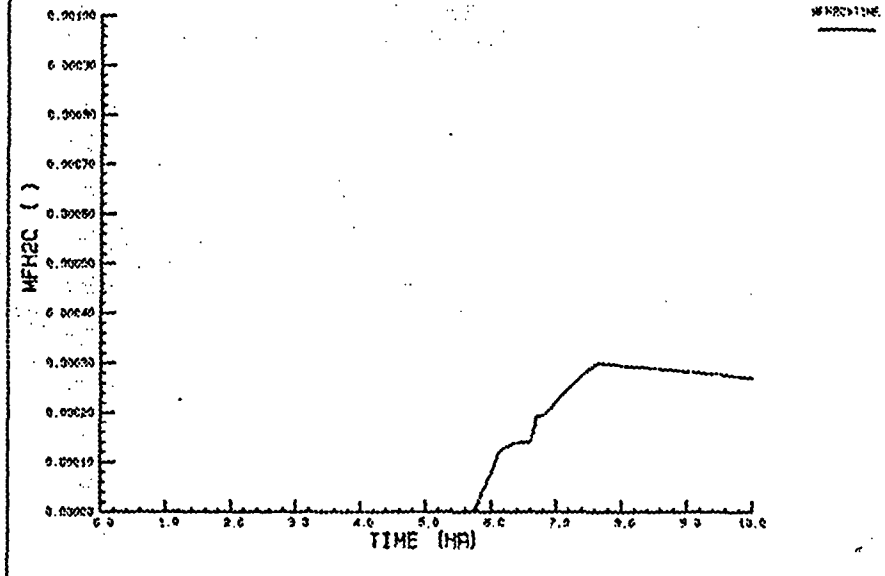

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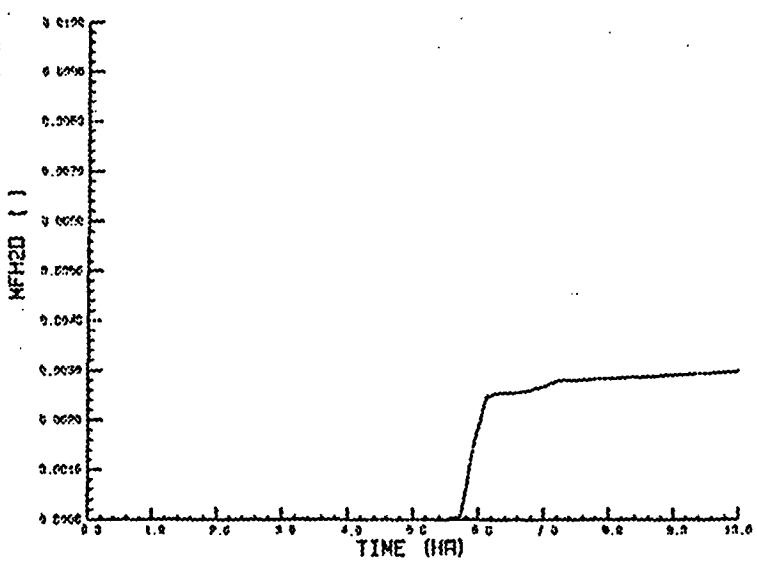
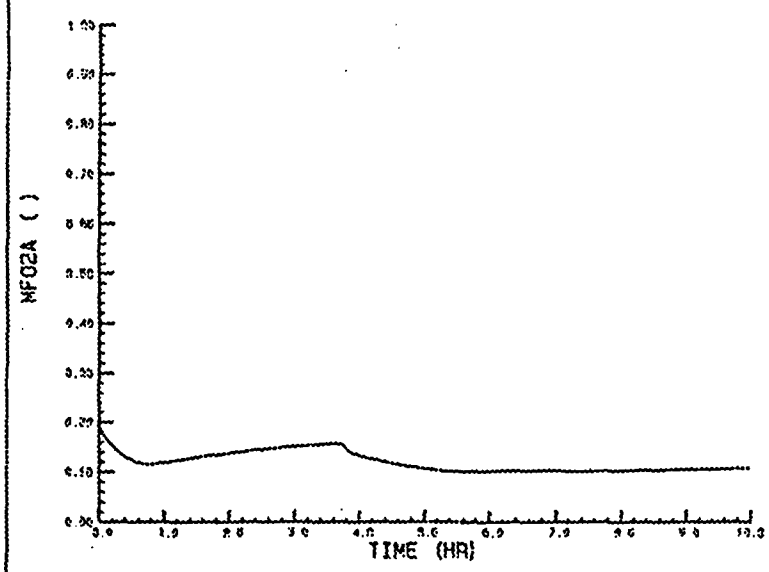


ANO-1 SBLOCA + RECIRC FAILURE - NO VF (SX8)



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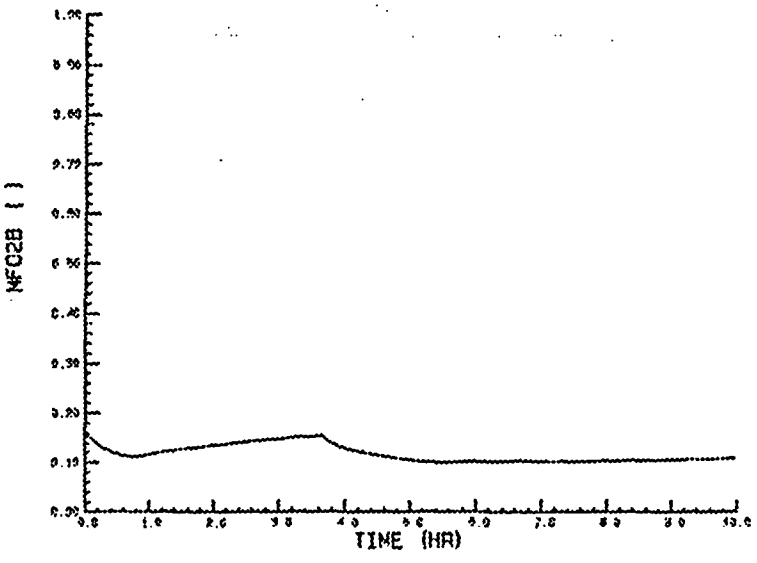

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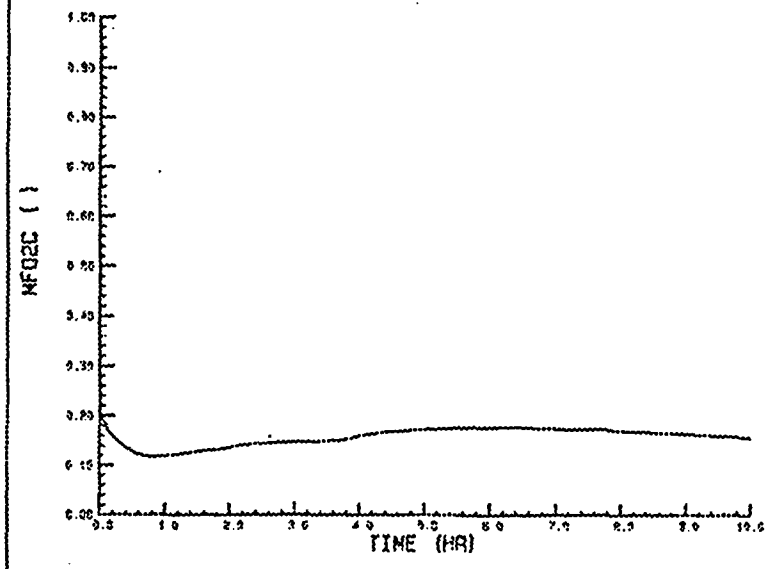

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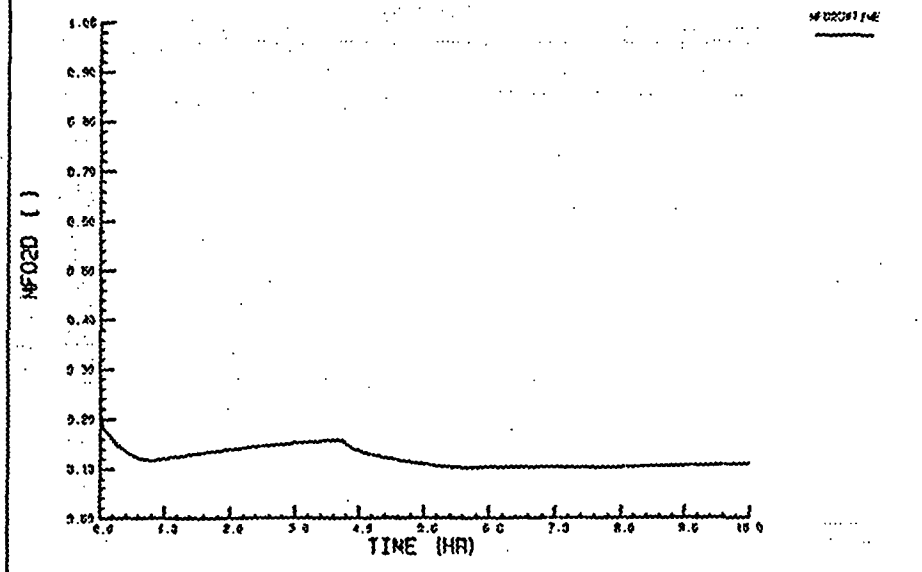

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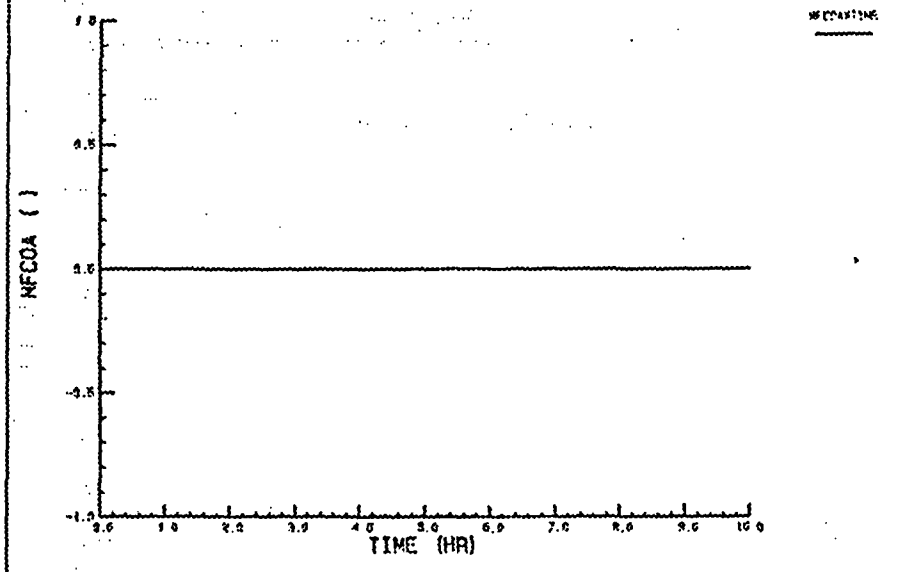

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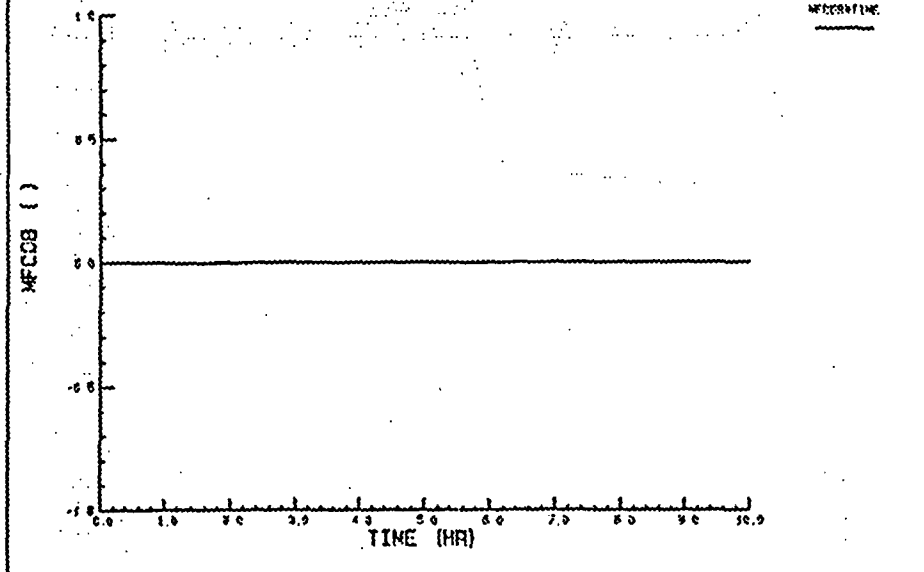

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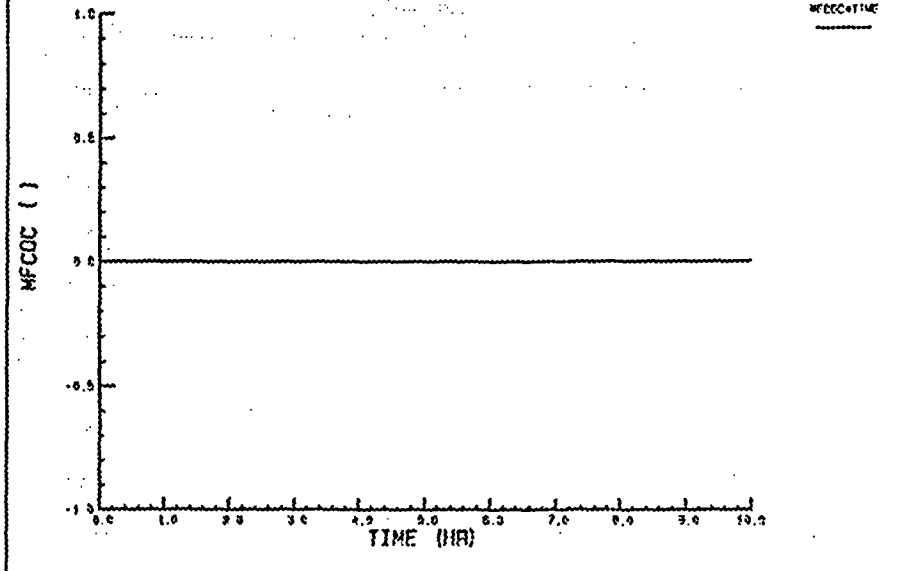

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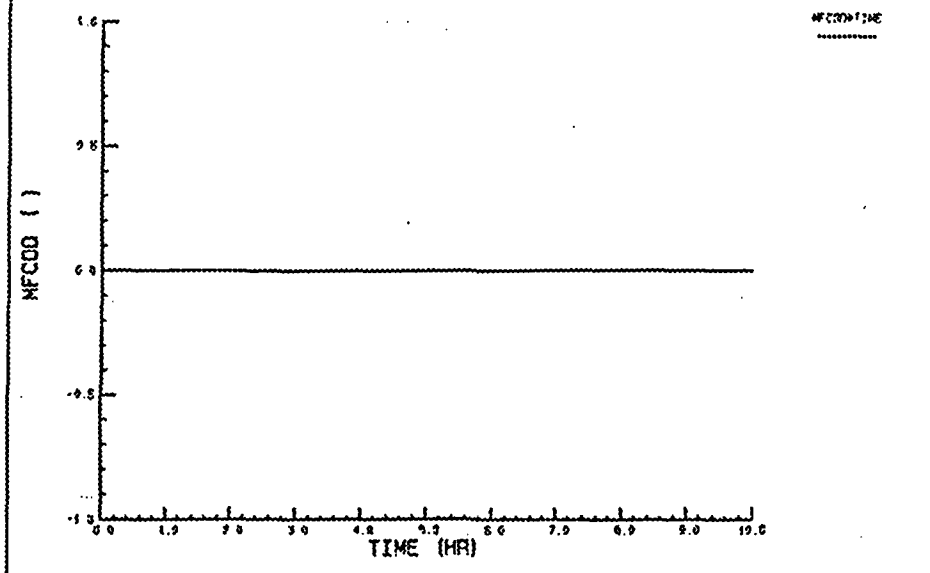

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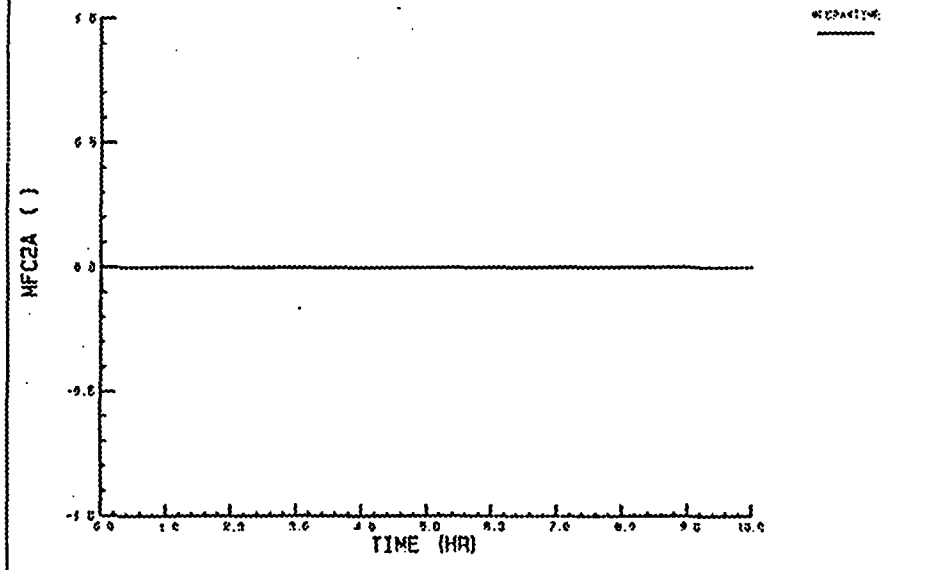

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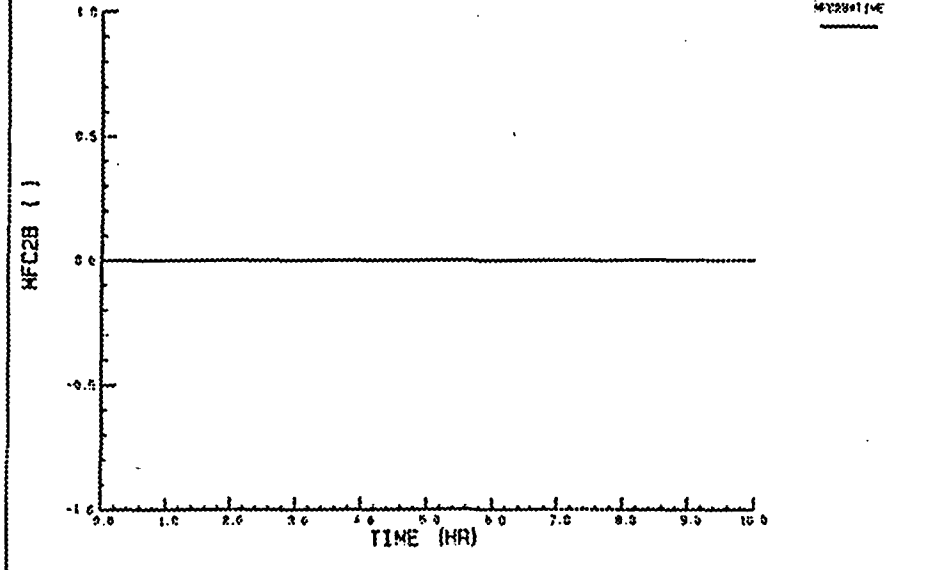

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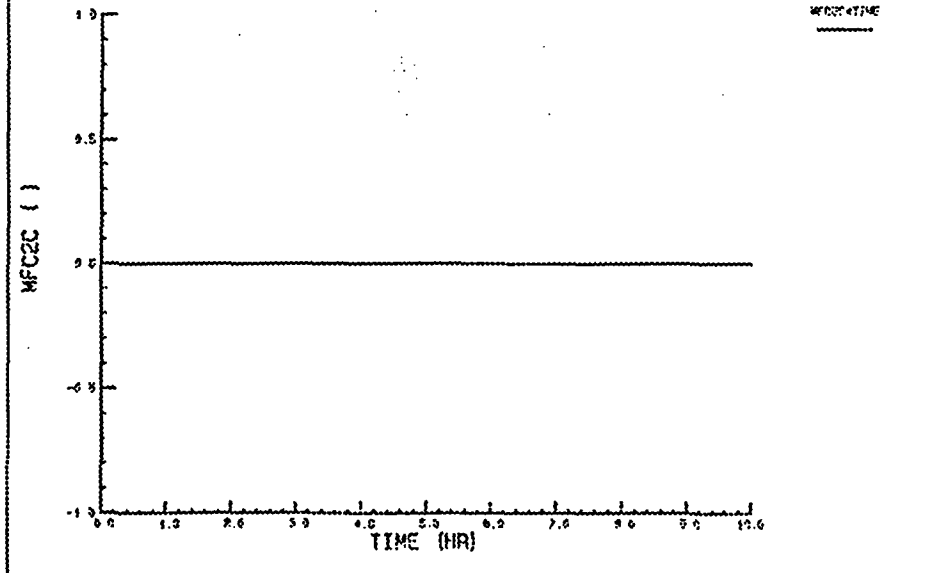

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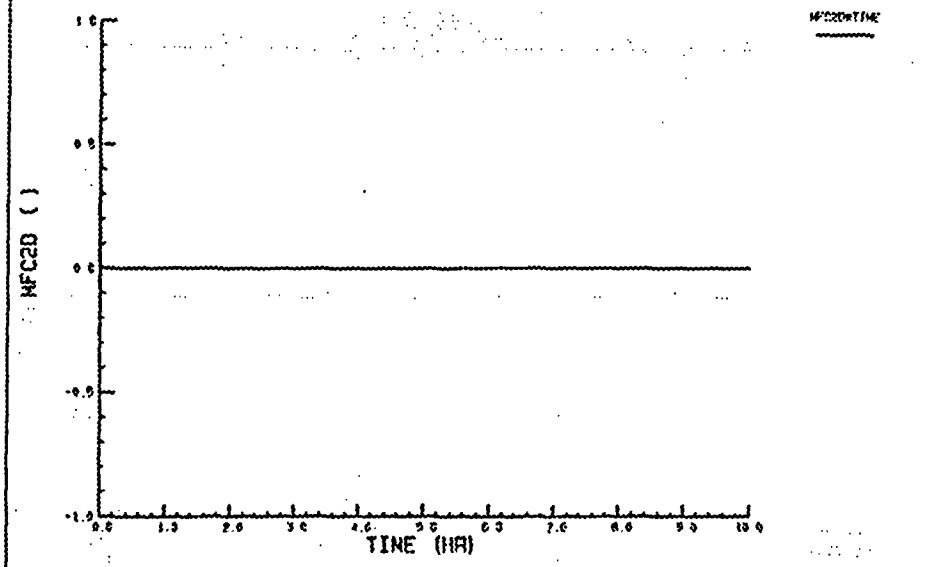

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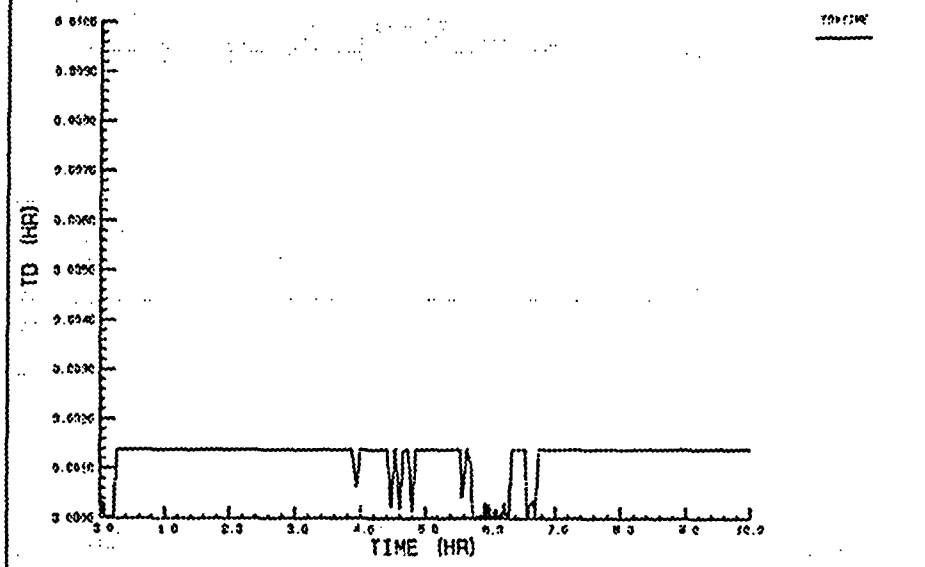

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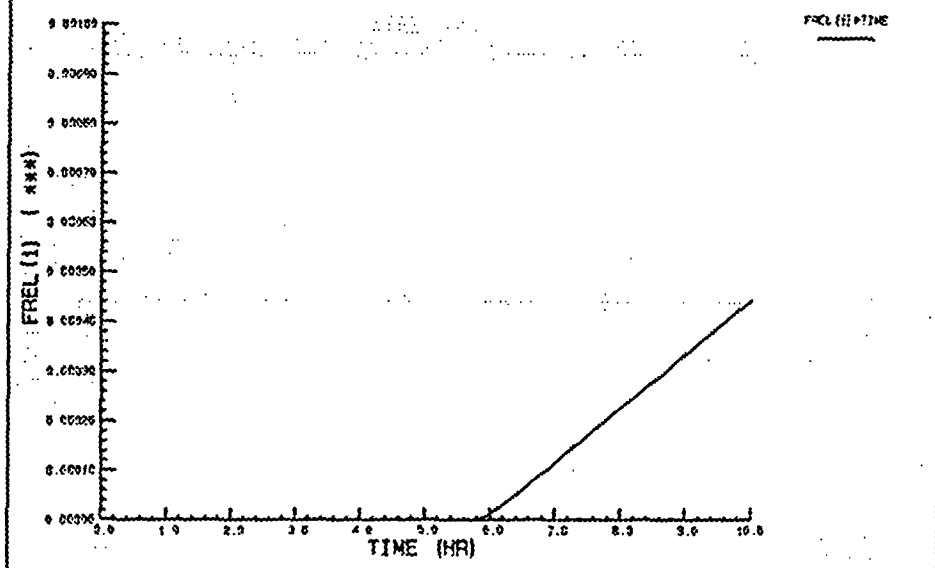

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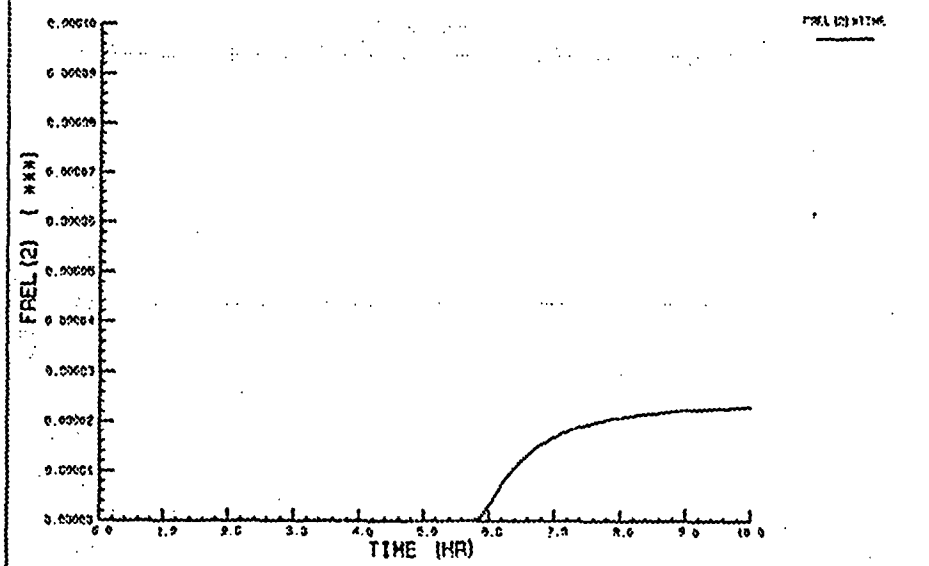

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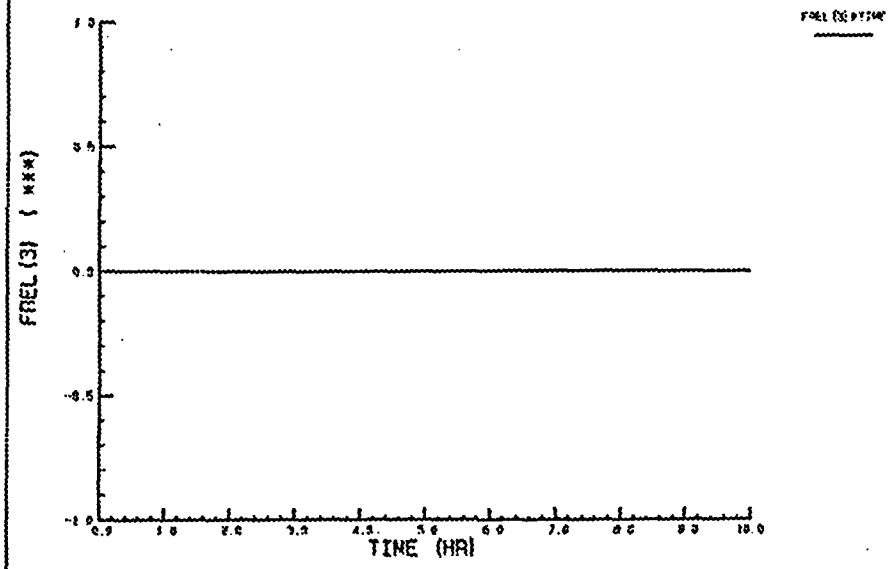

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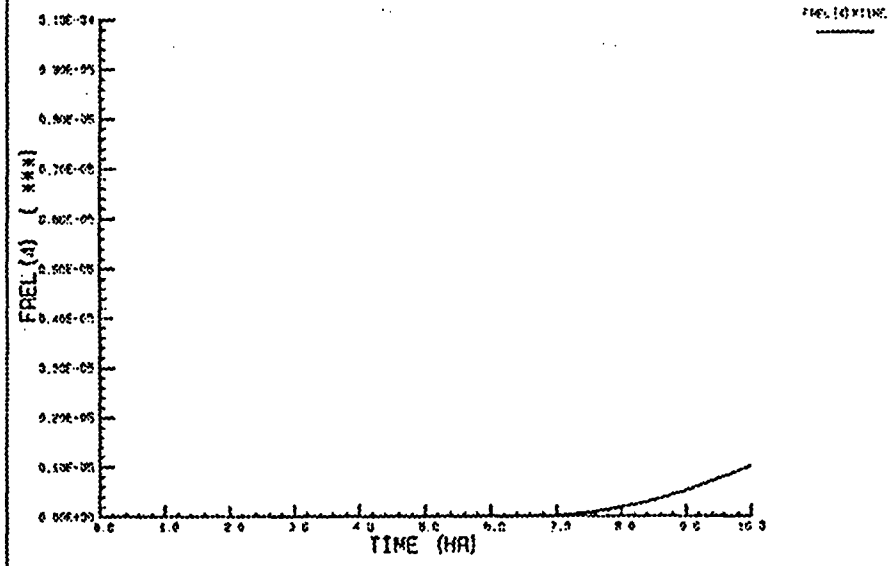

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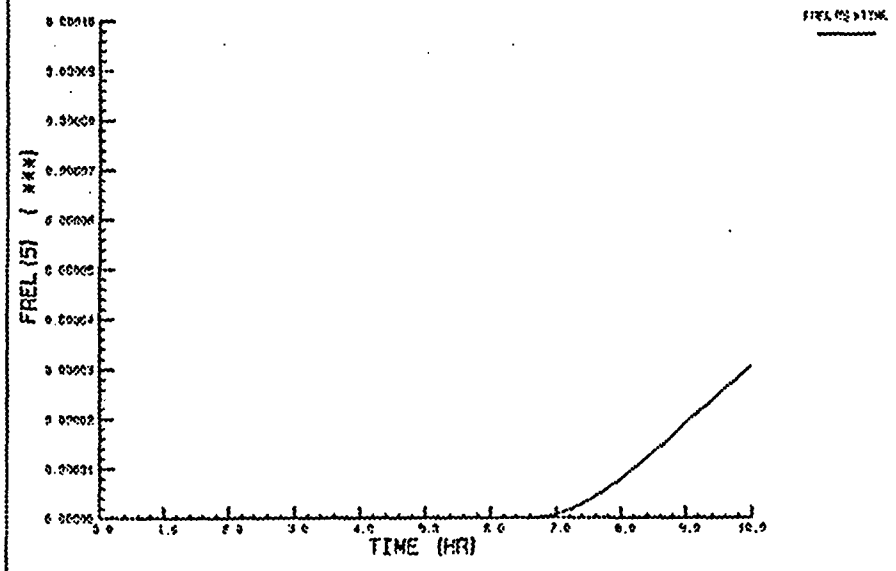

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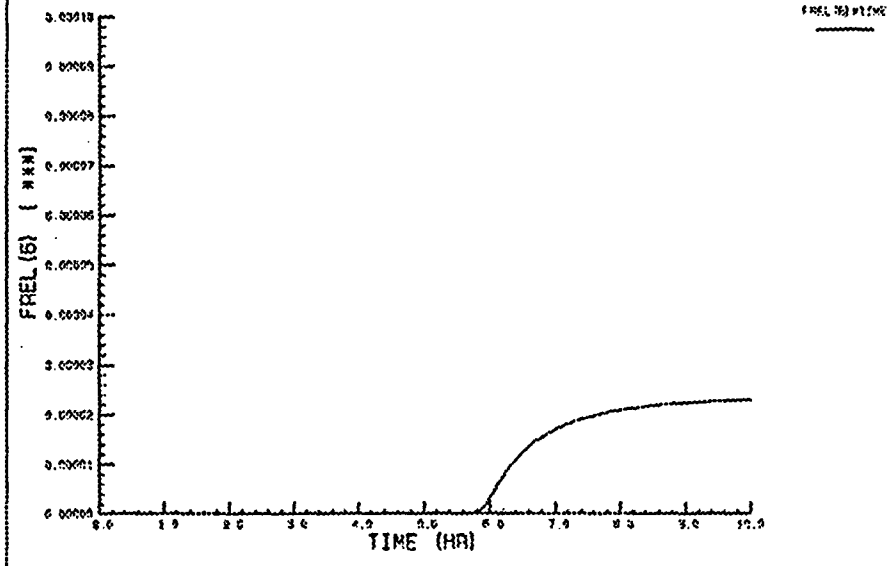

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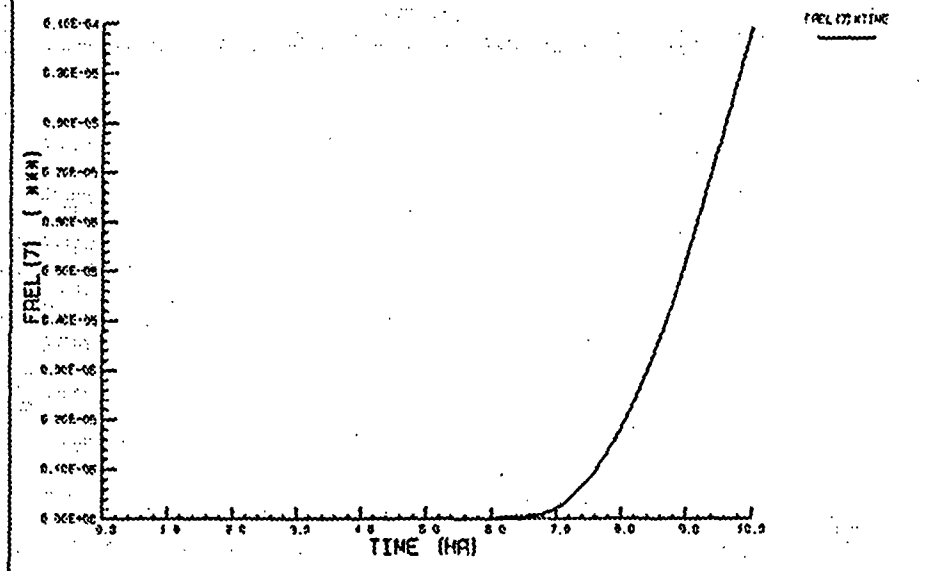

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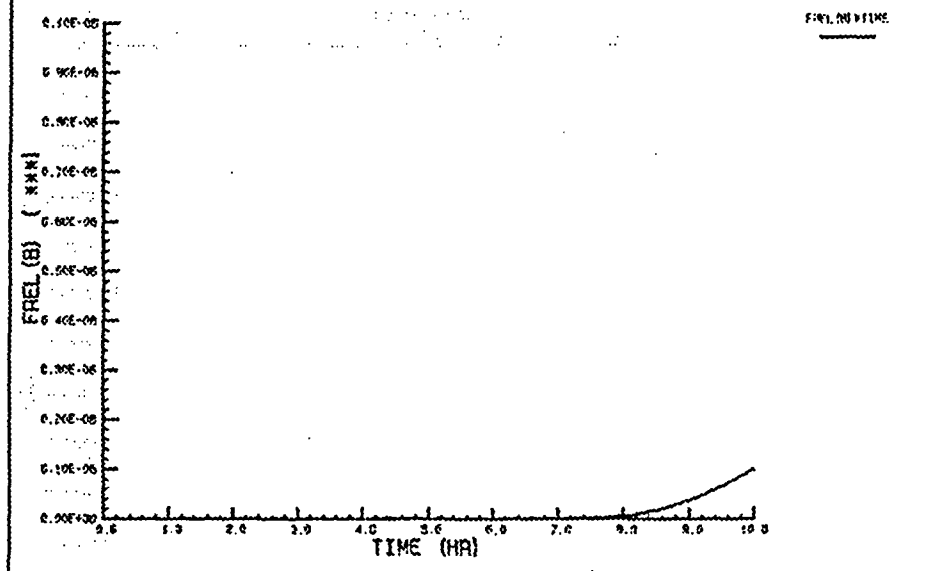

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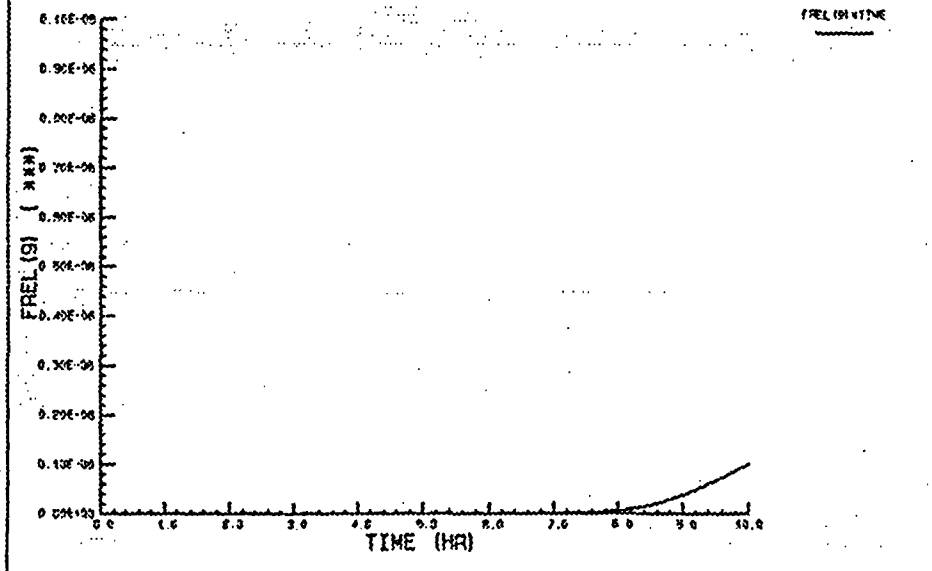

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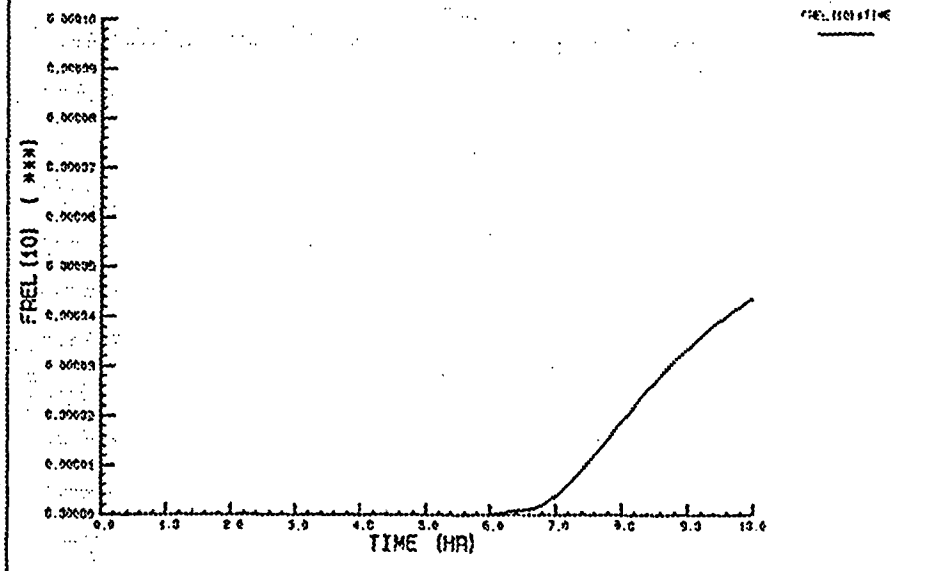

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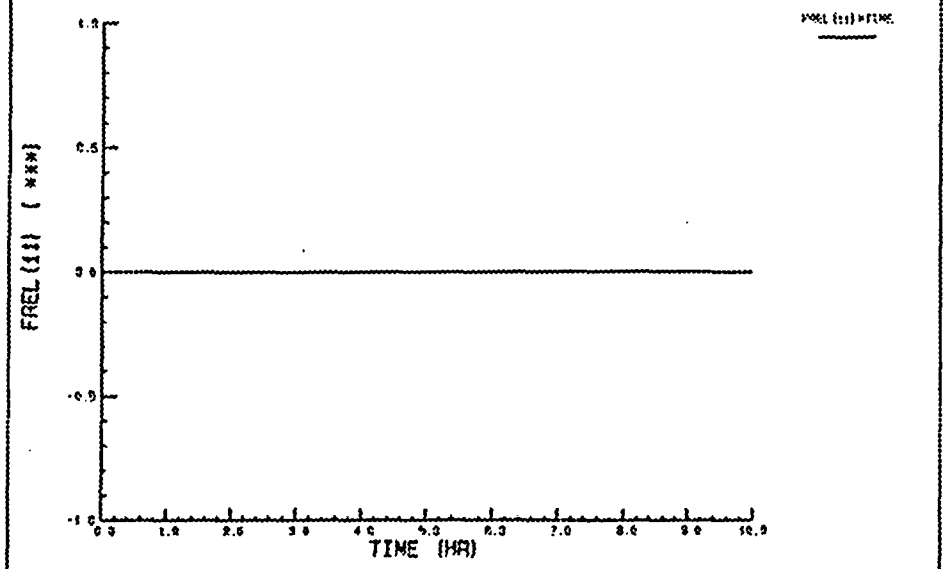

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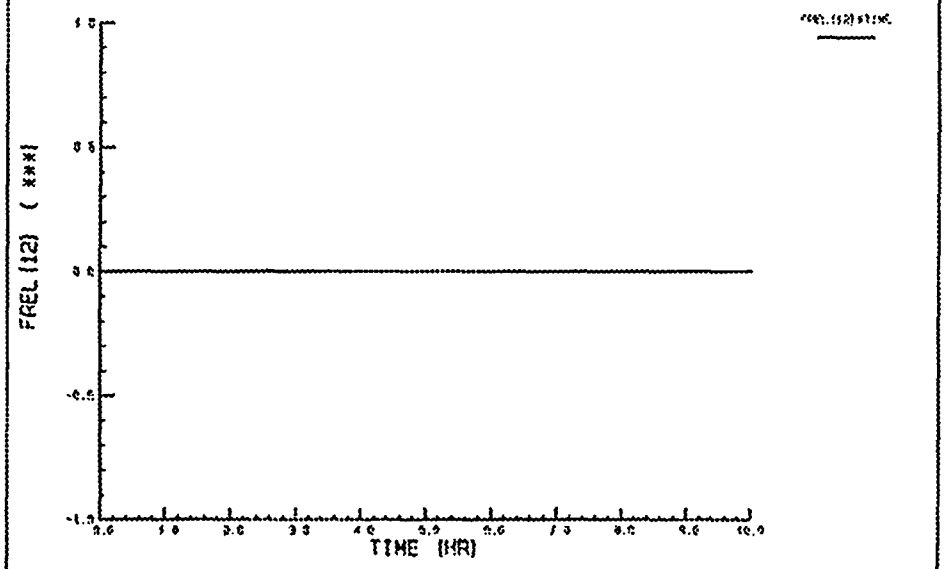

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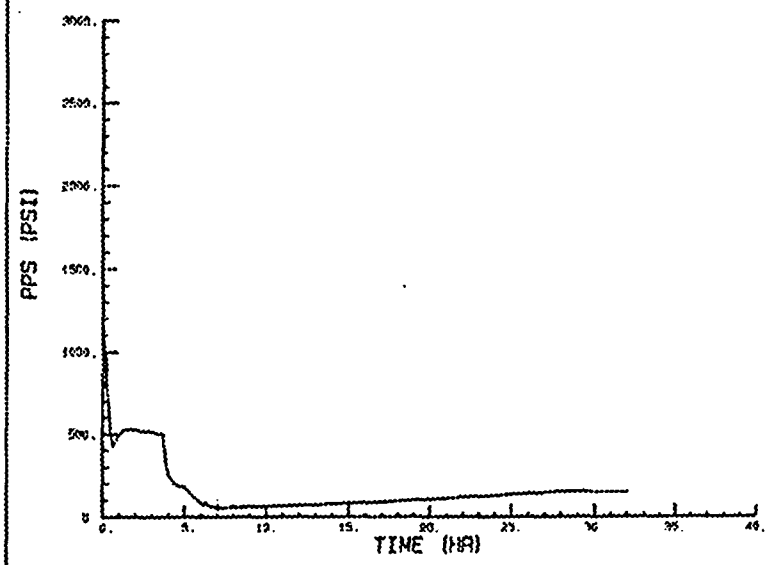

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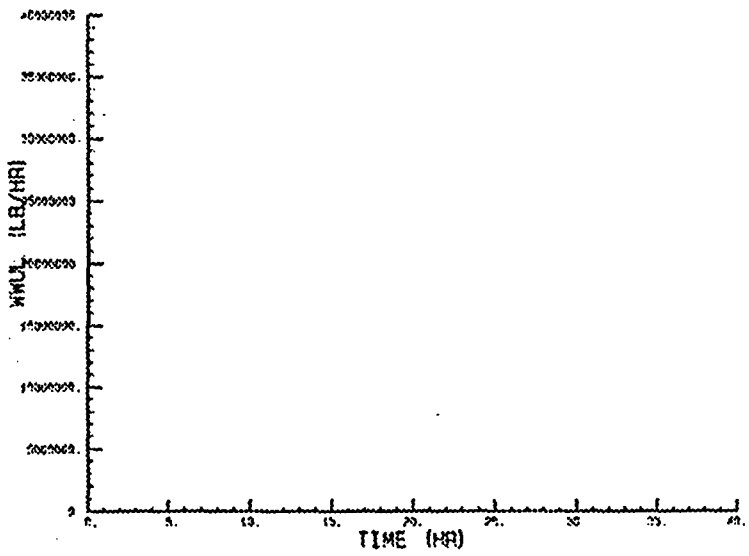

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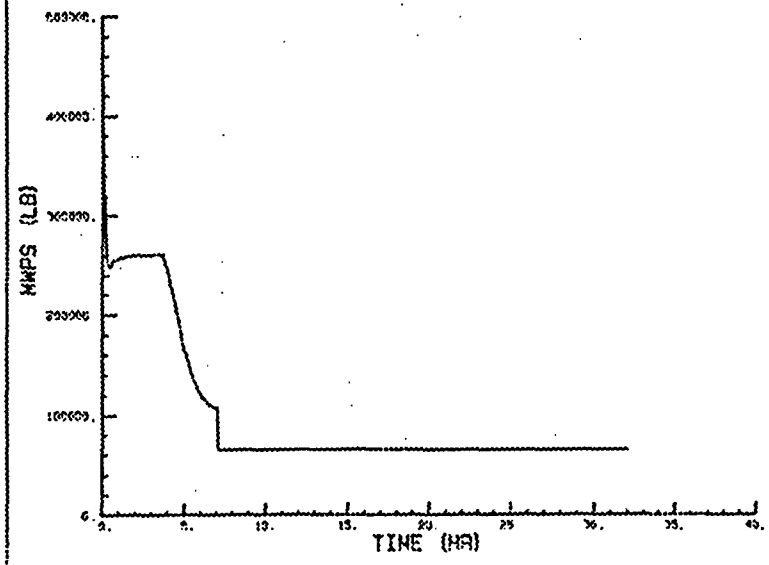

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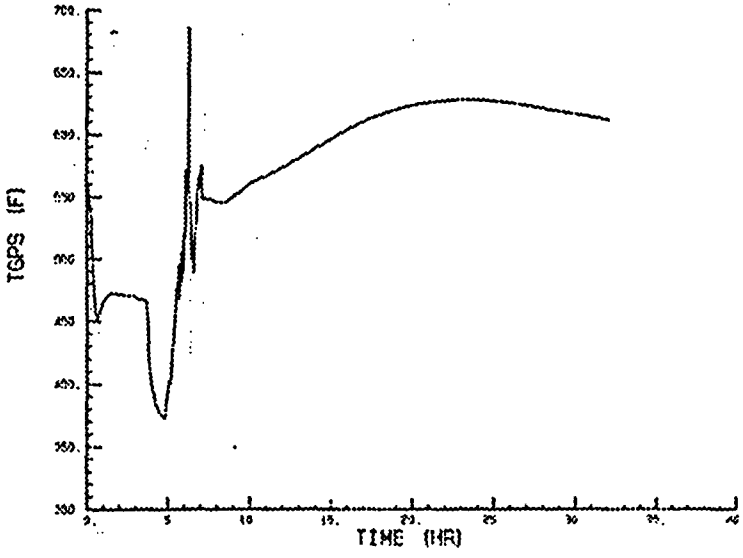

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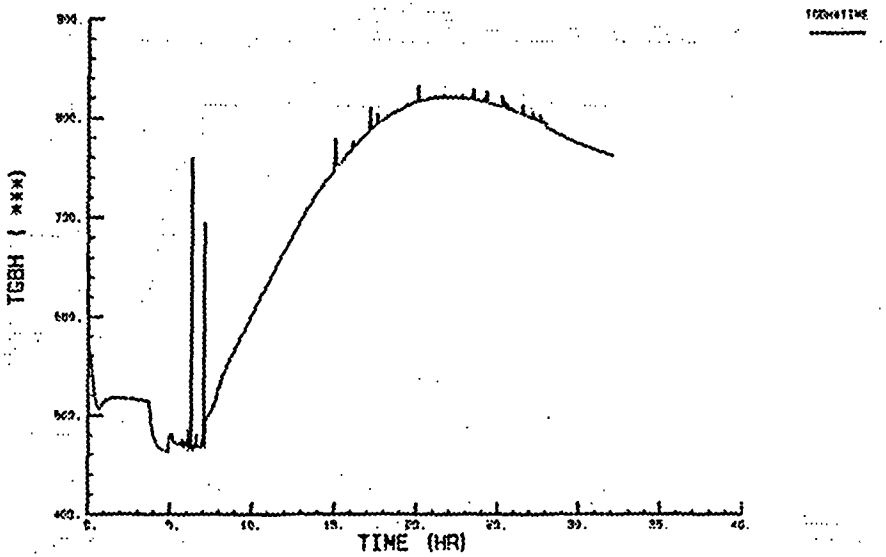

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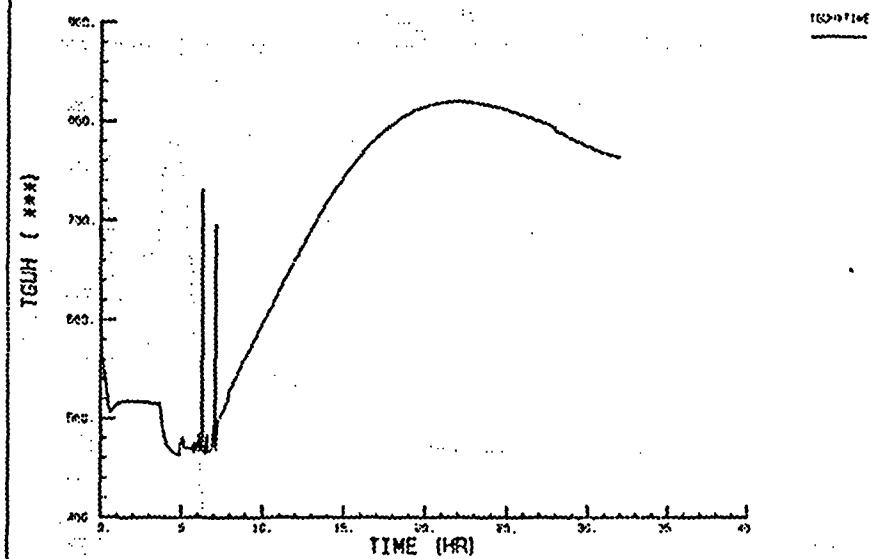

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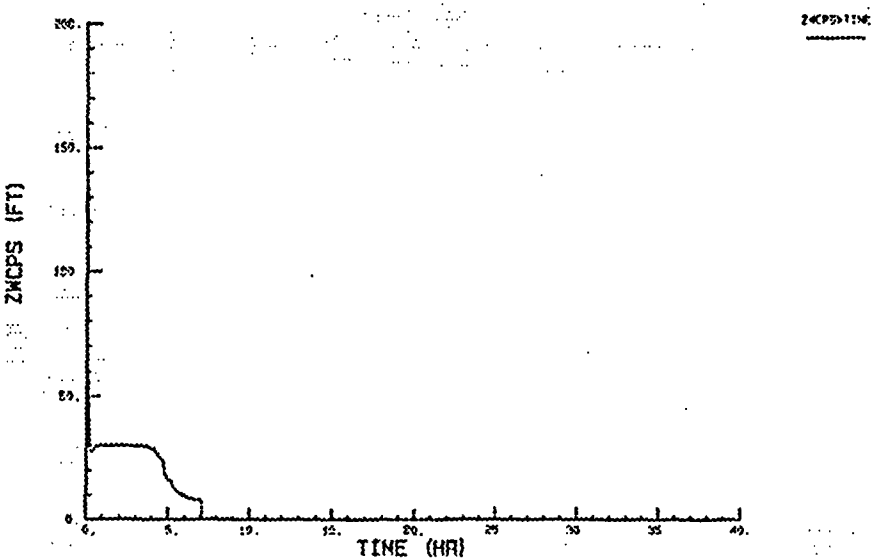

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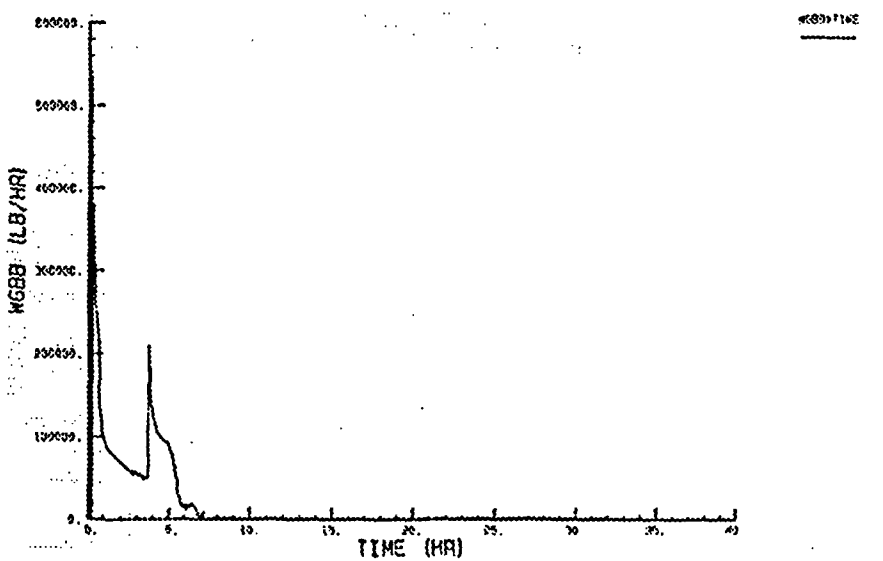

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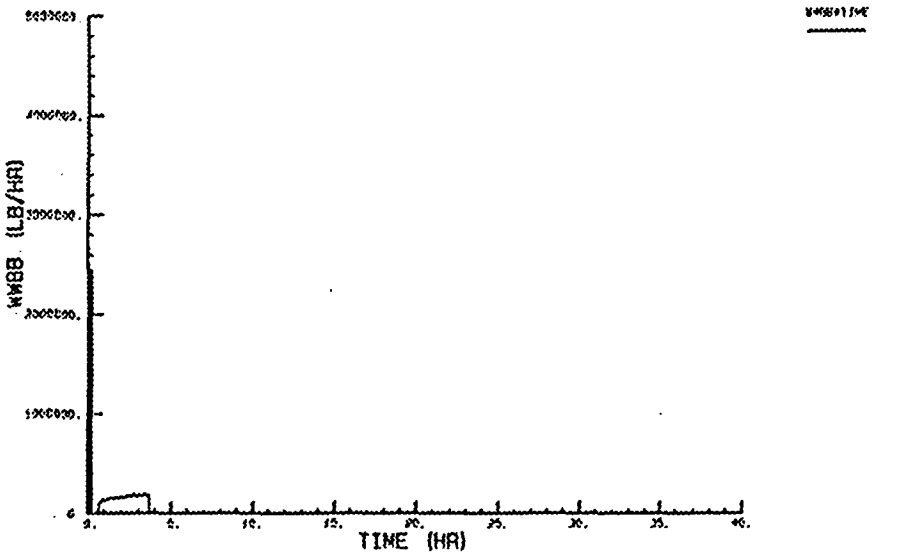

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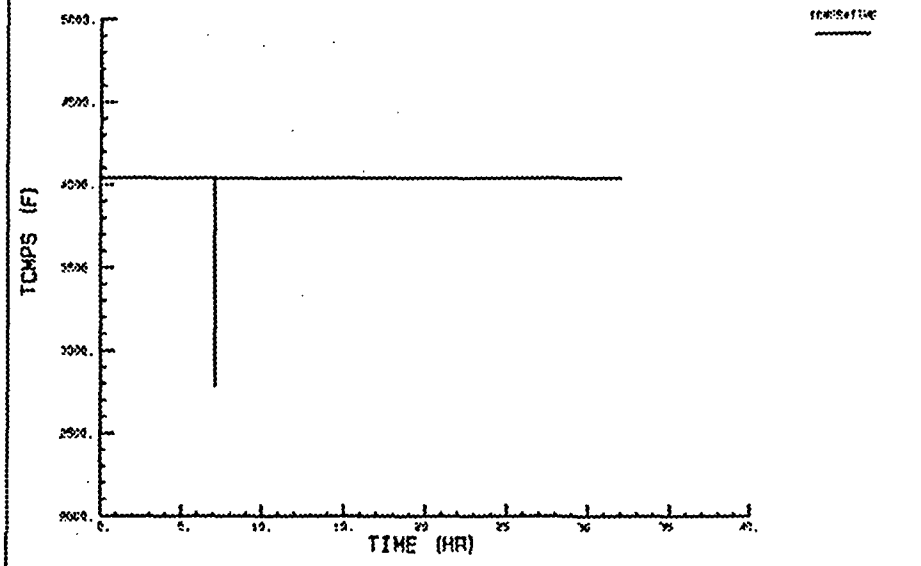

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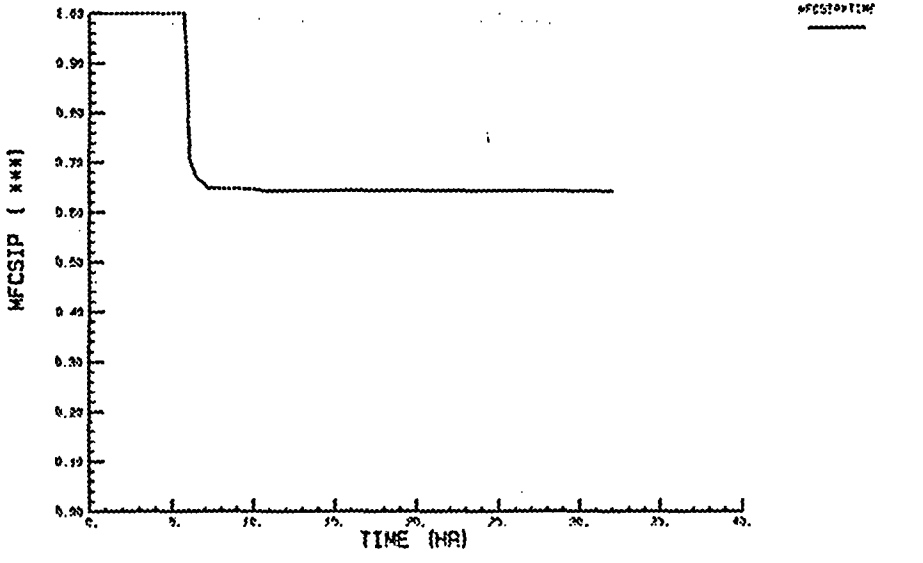

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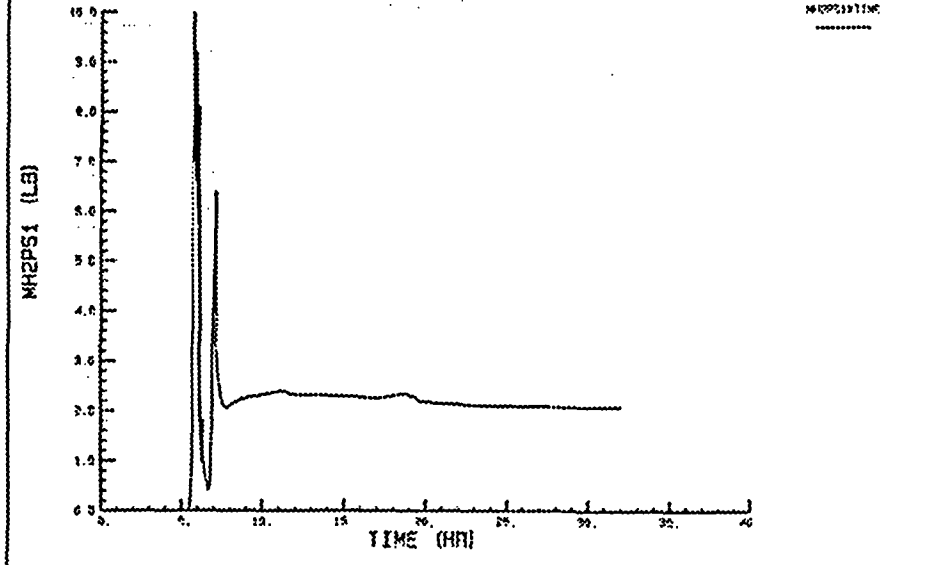

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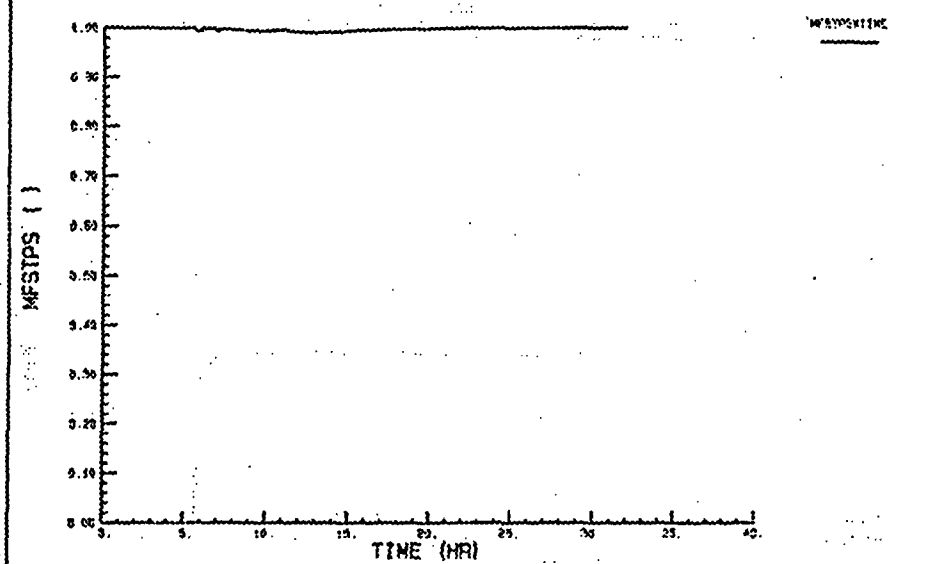

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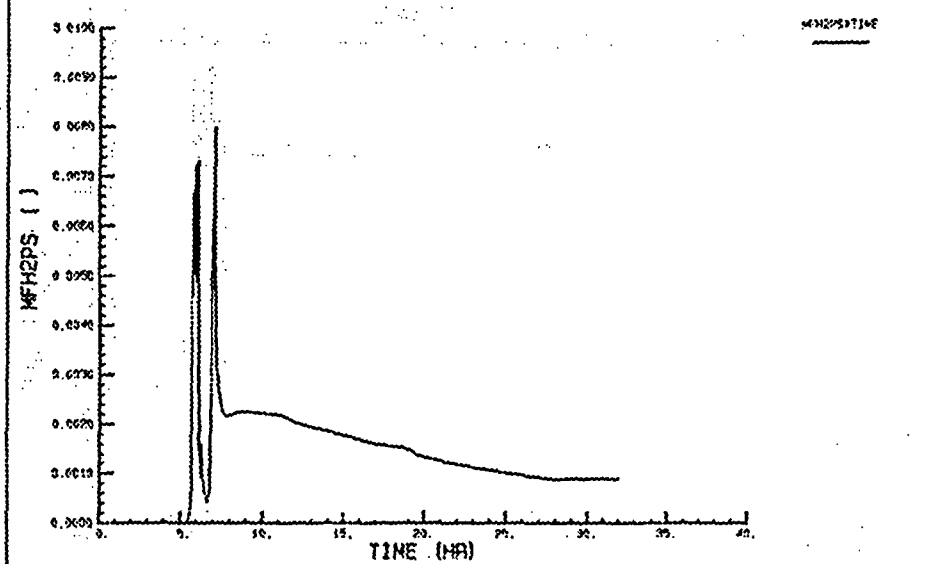

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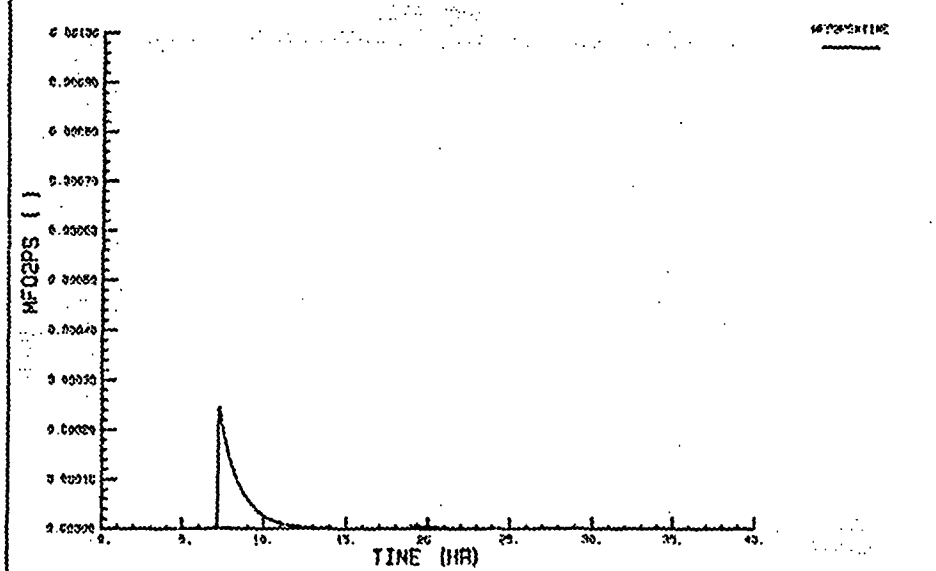

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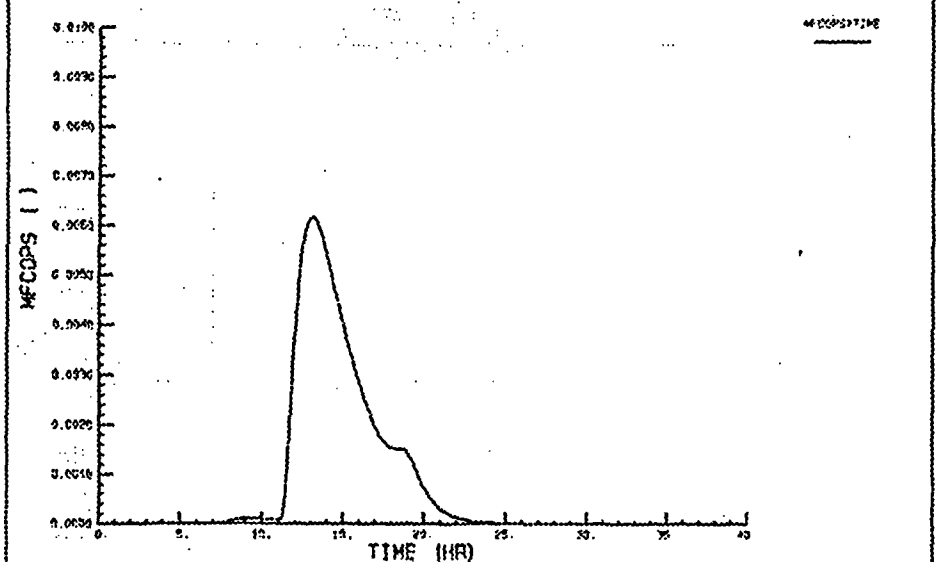

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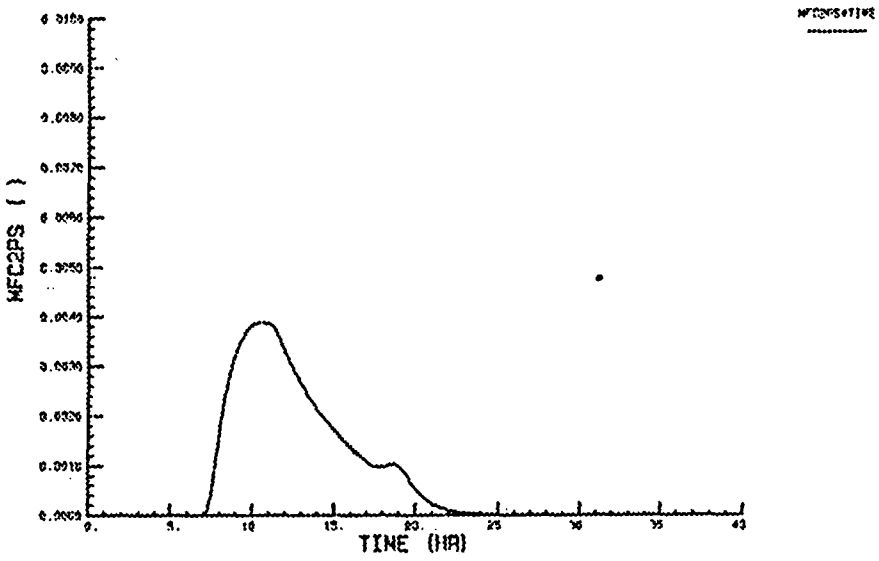

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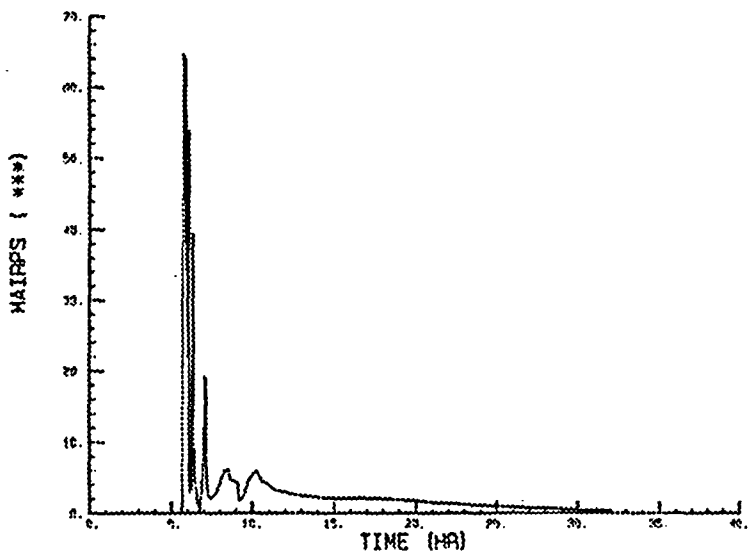

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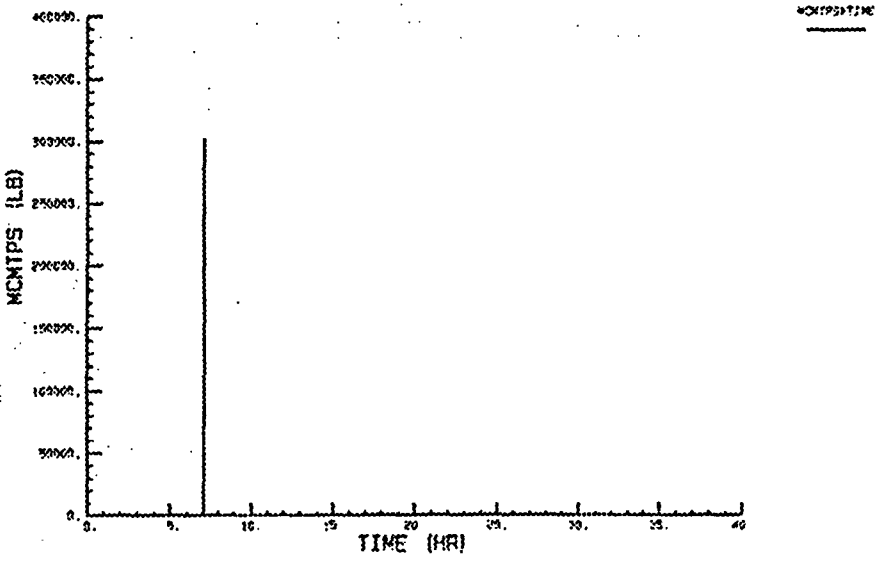

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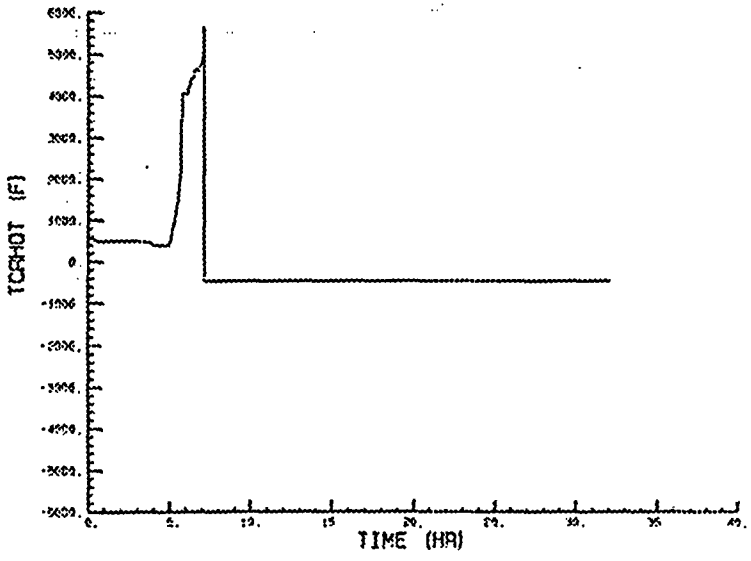

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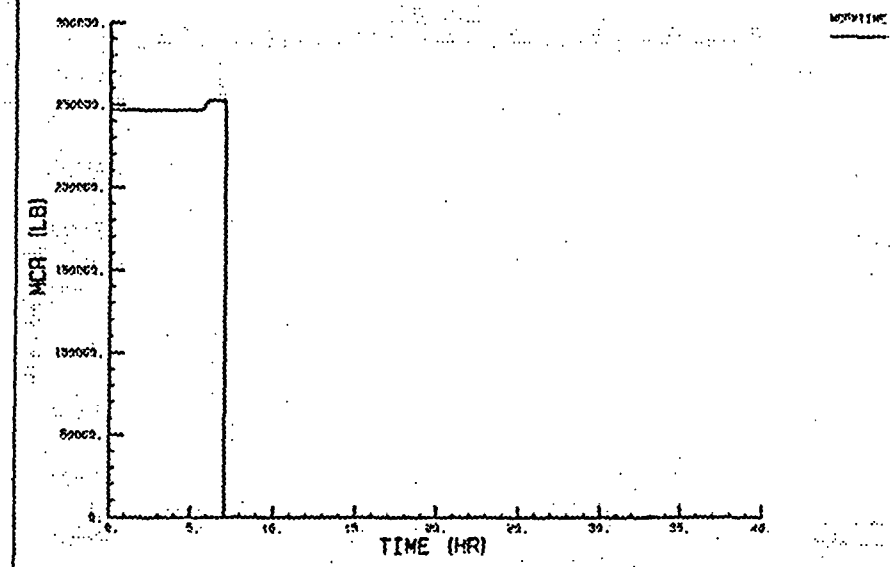

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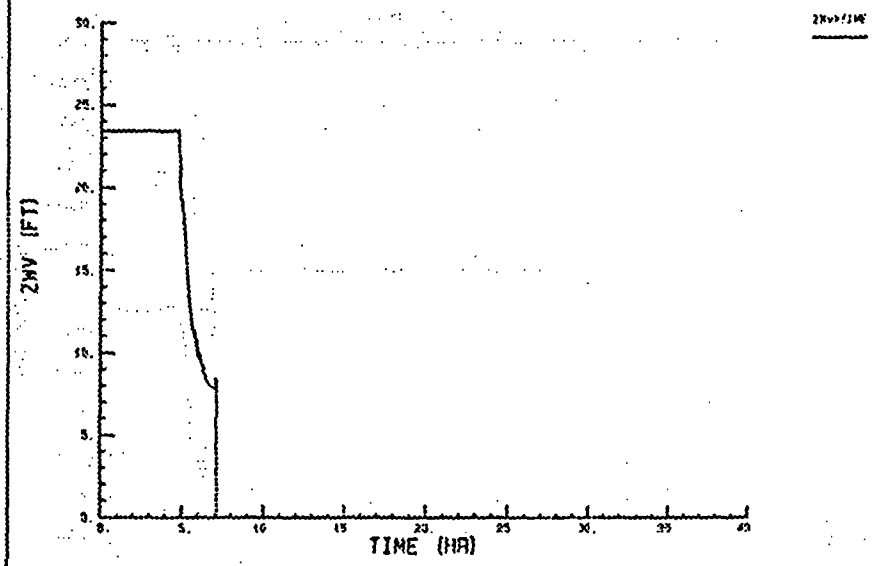

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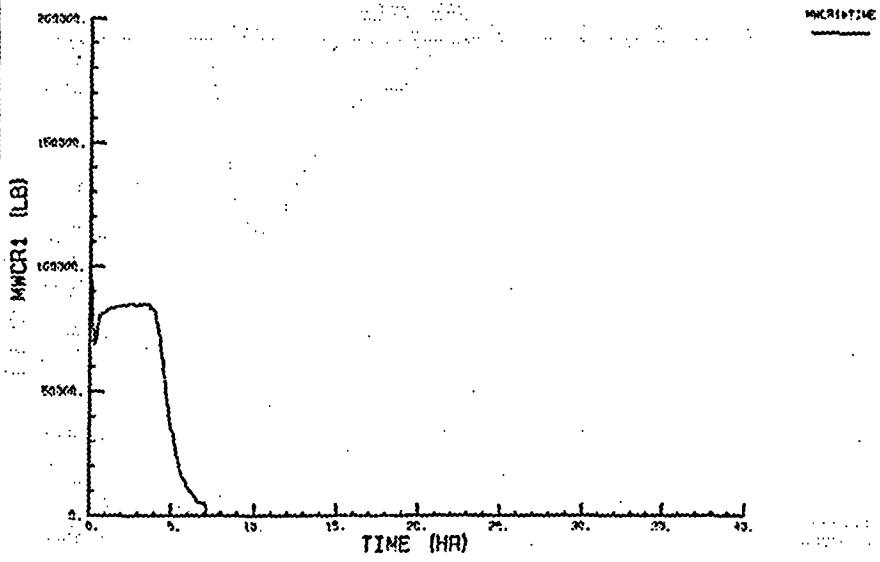

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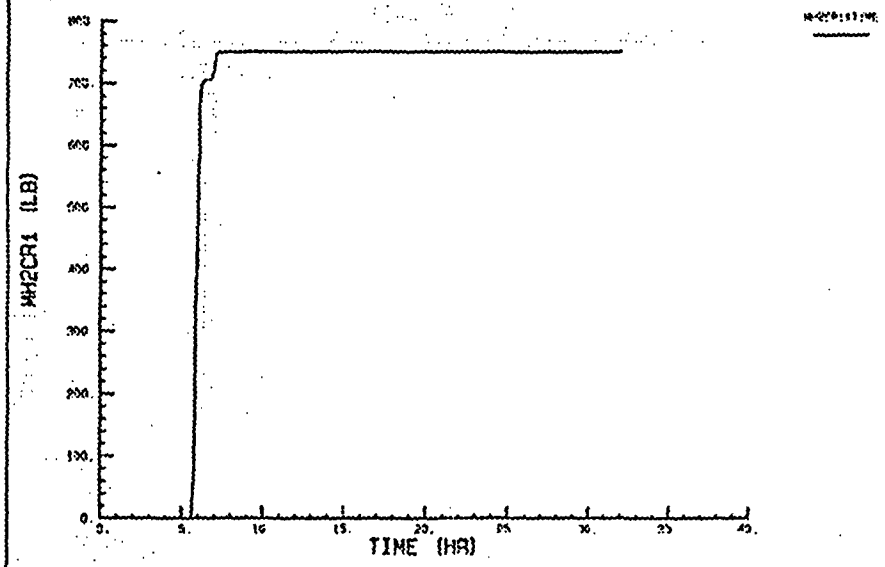

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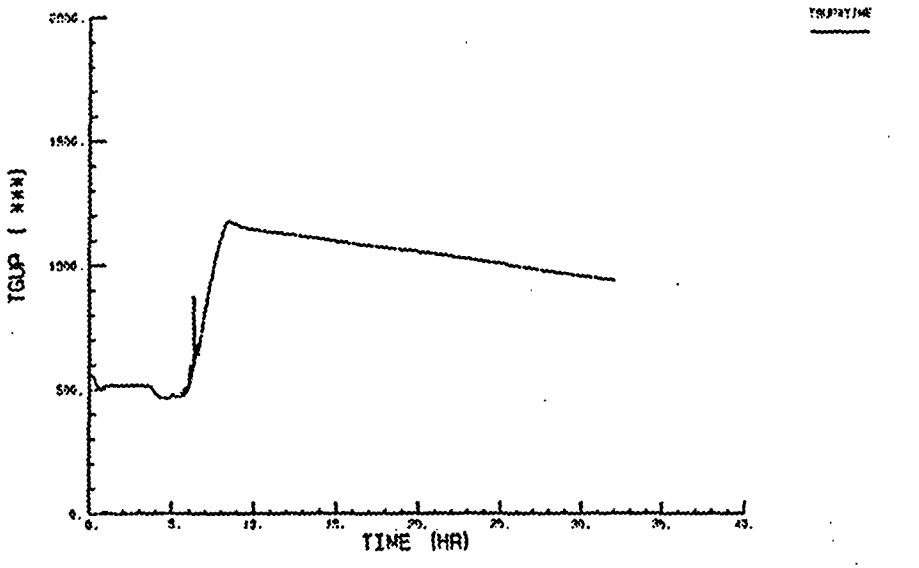

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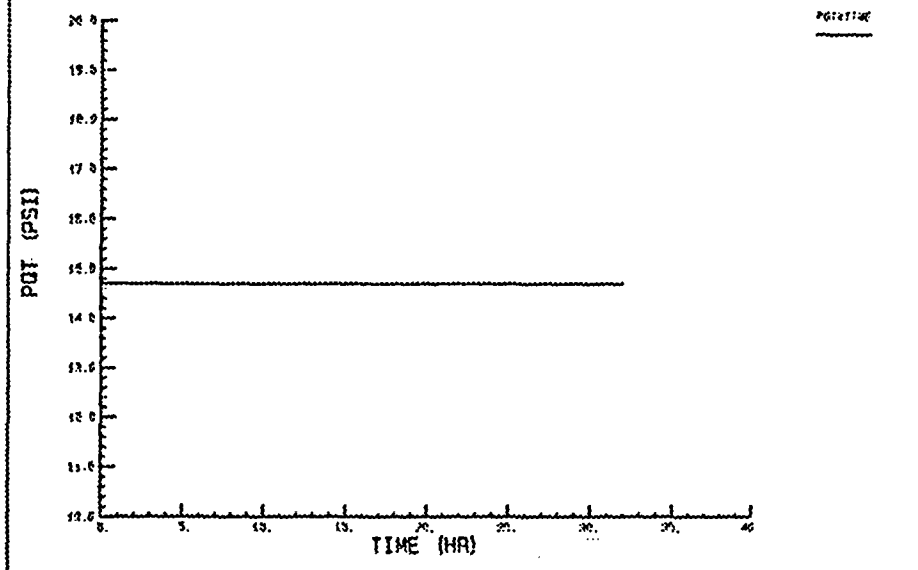

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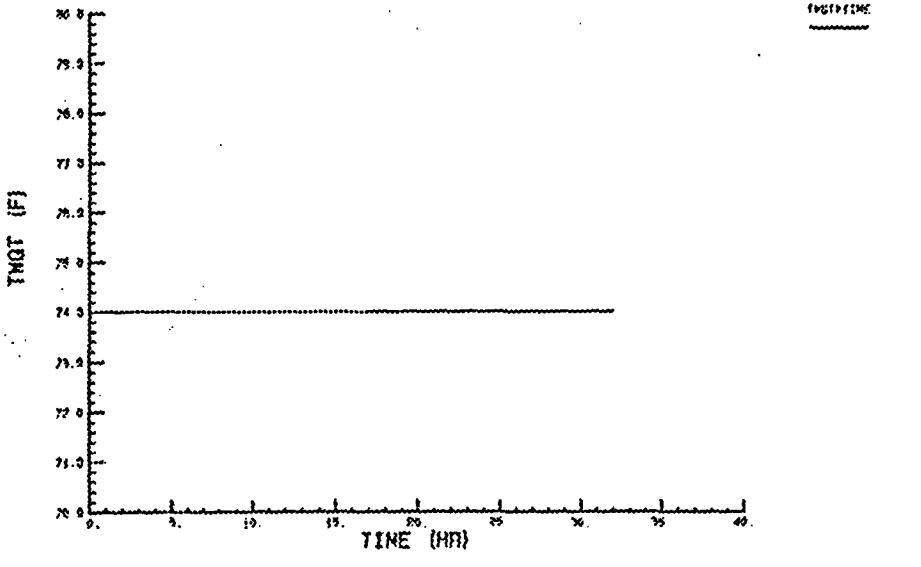
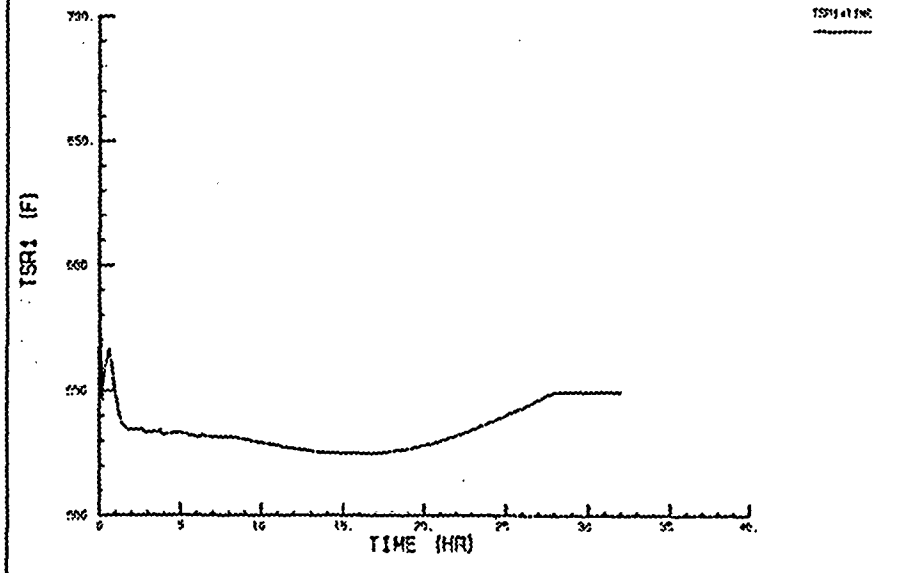


ANO-1 SBLOCA + RECIRC FAILURE - NO CF (SX7)



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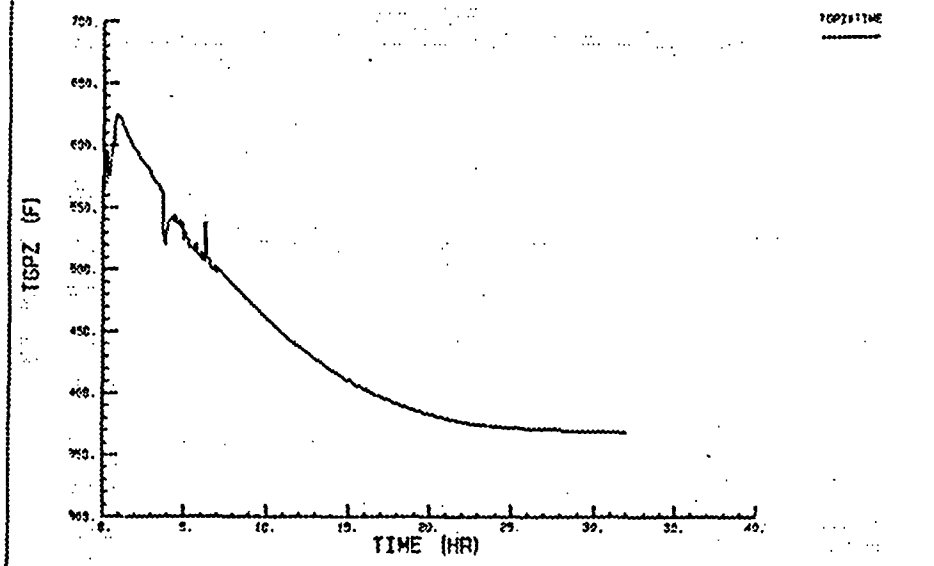

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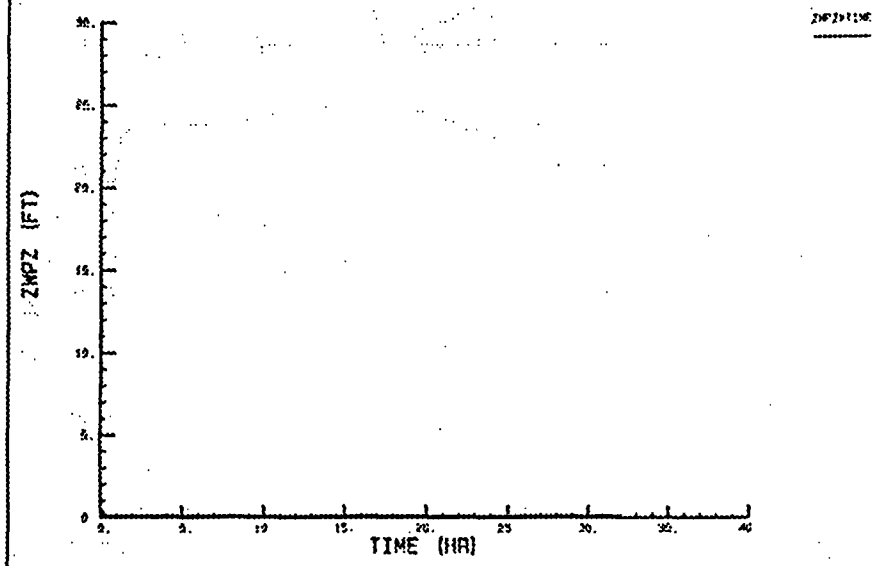

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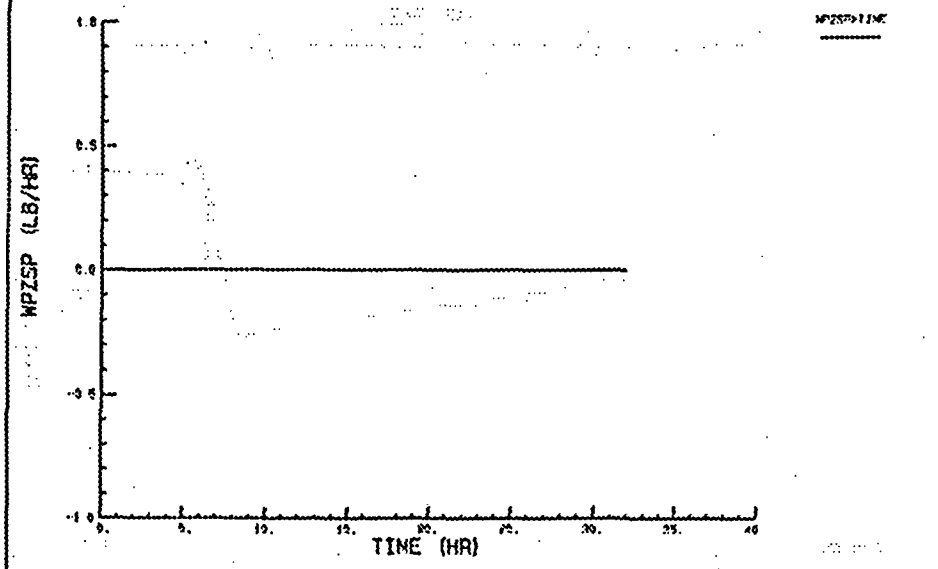

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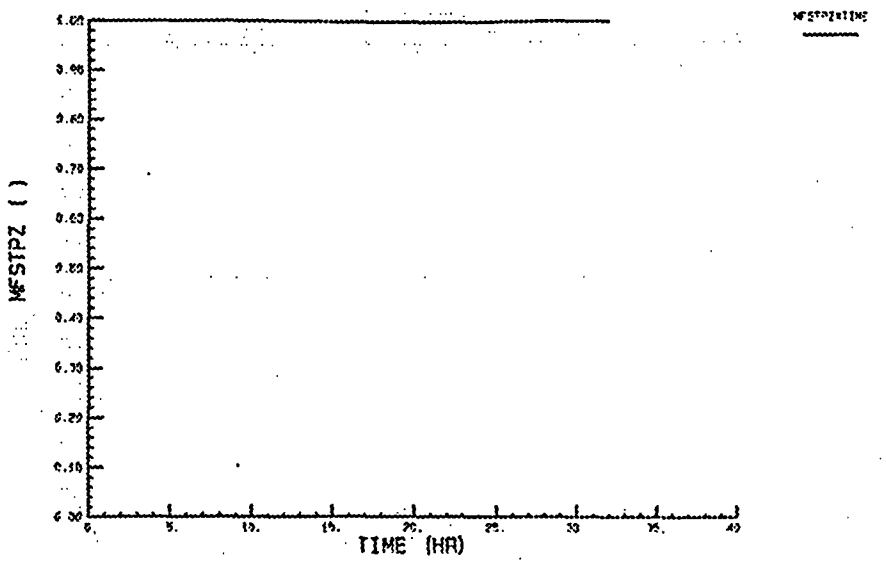

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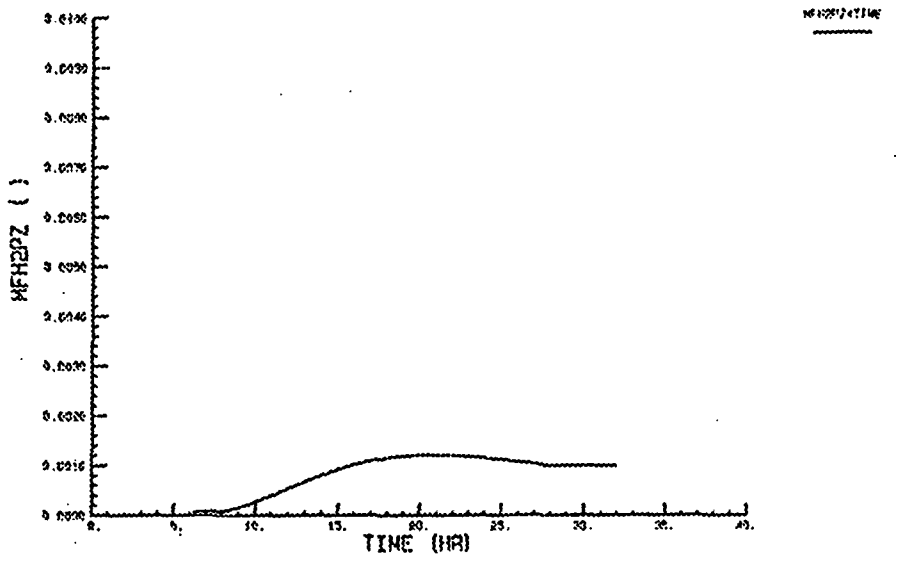

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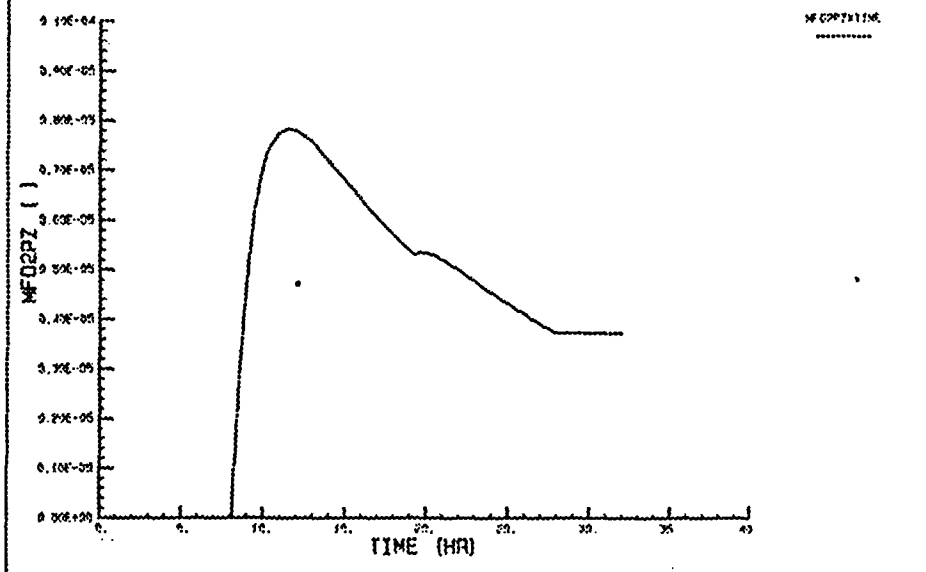

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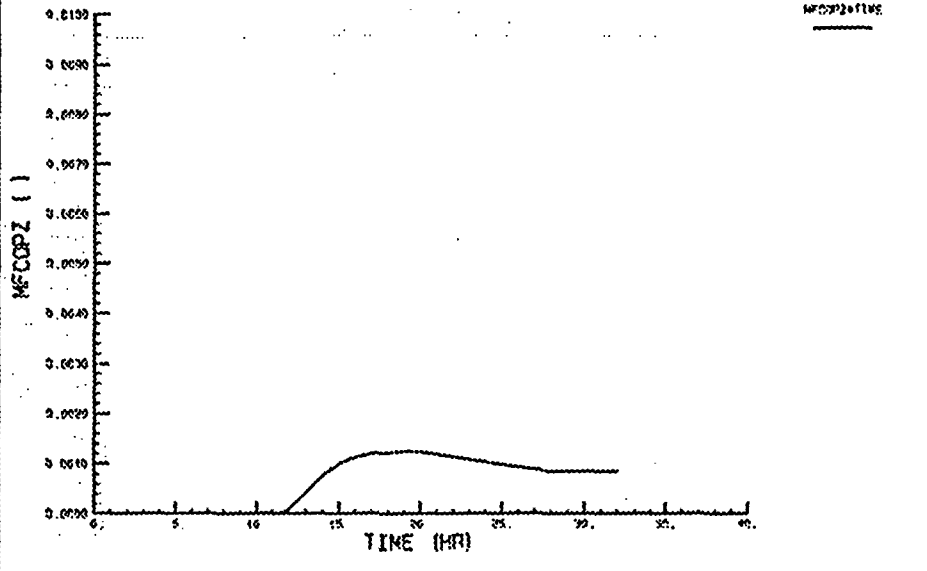

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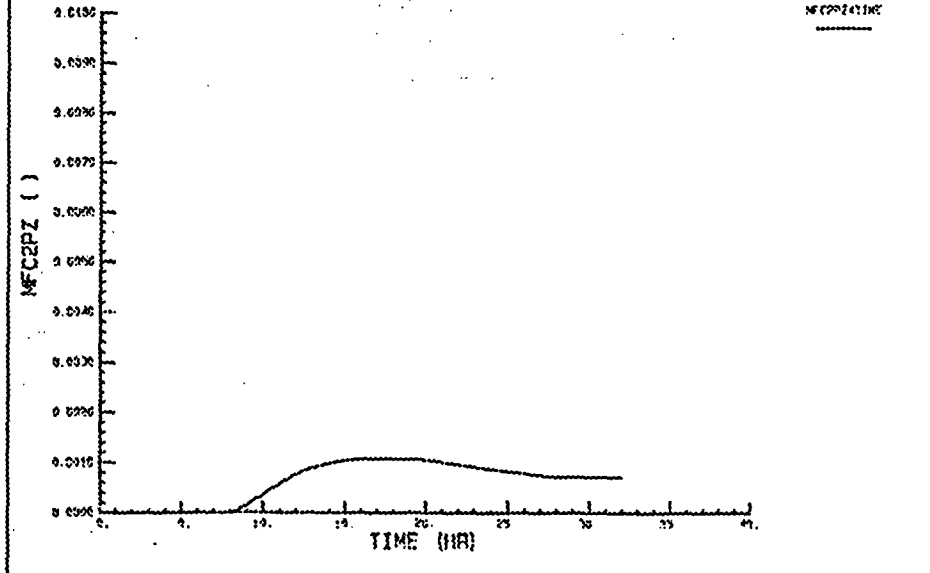

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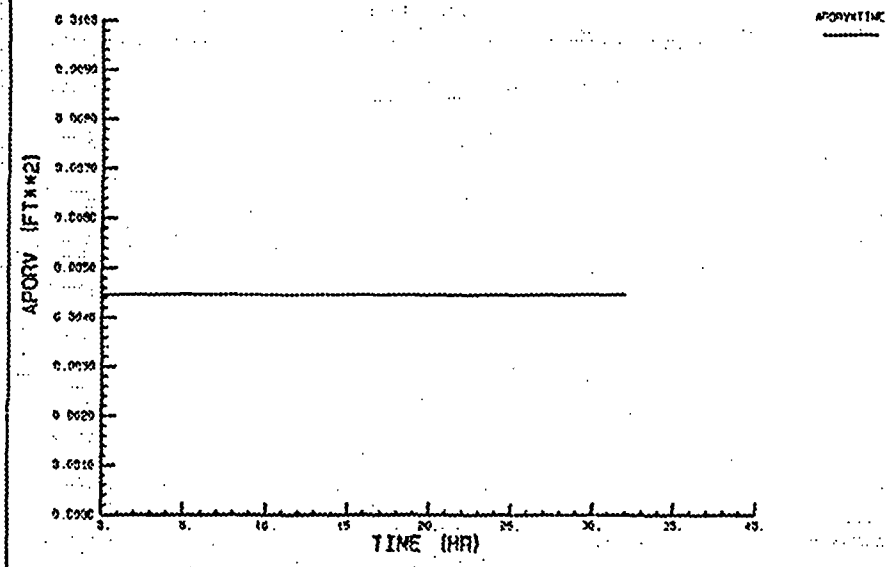

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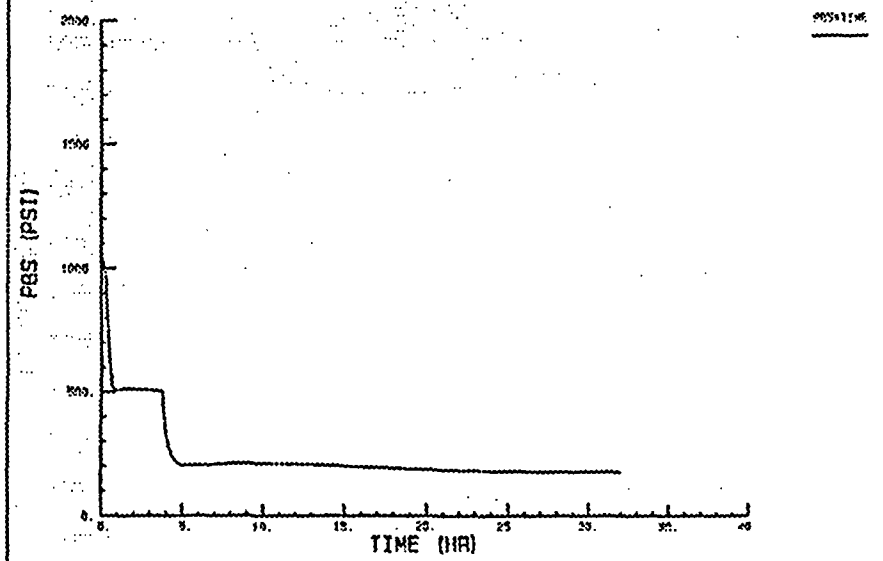

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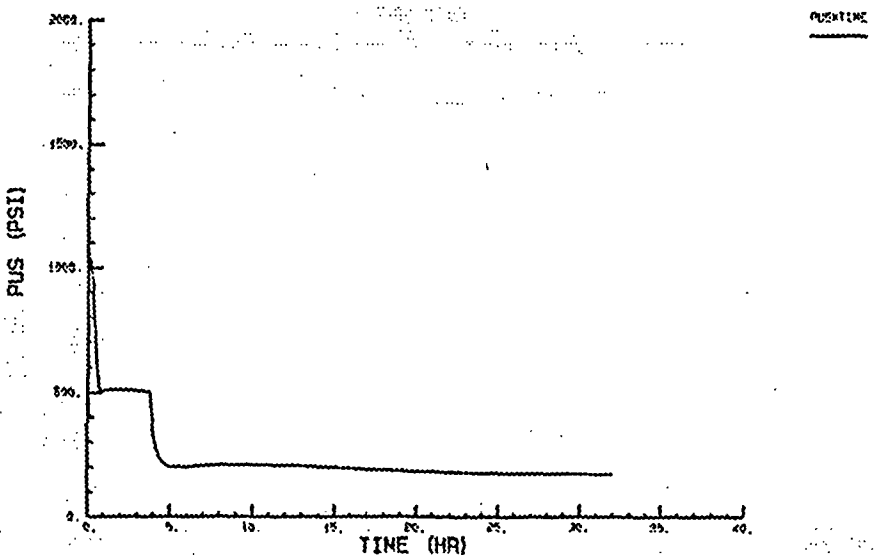

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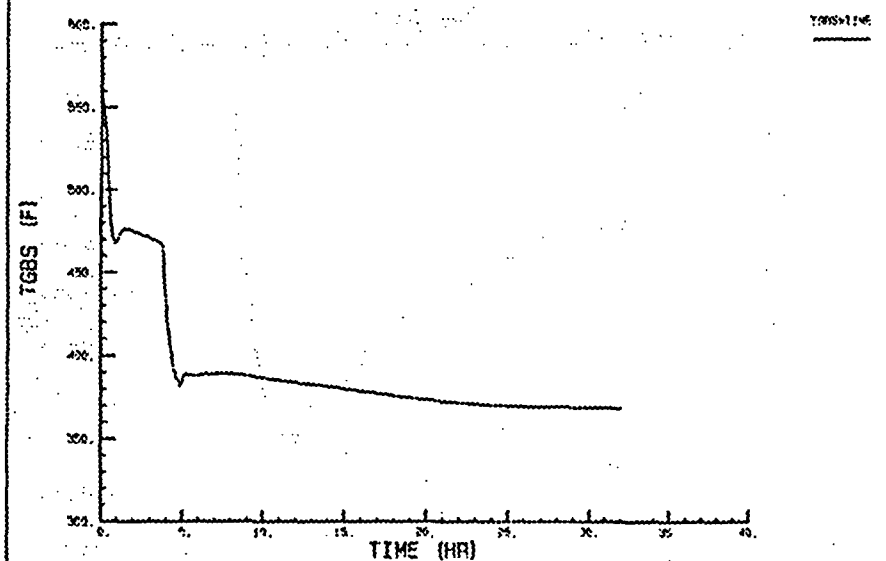

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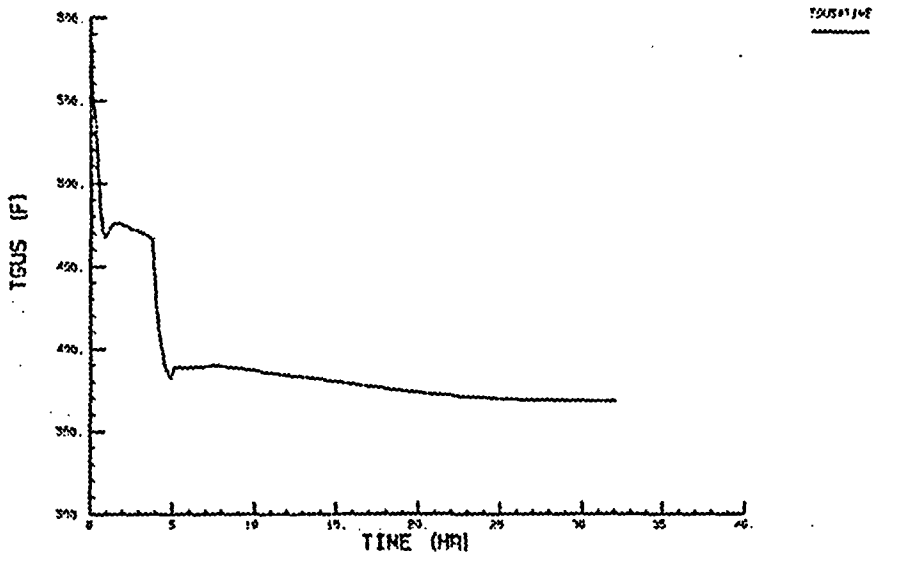

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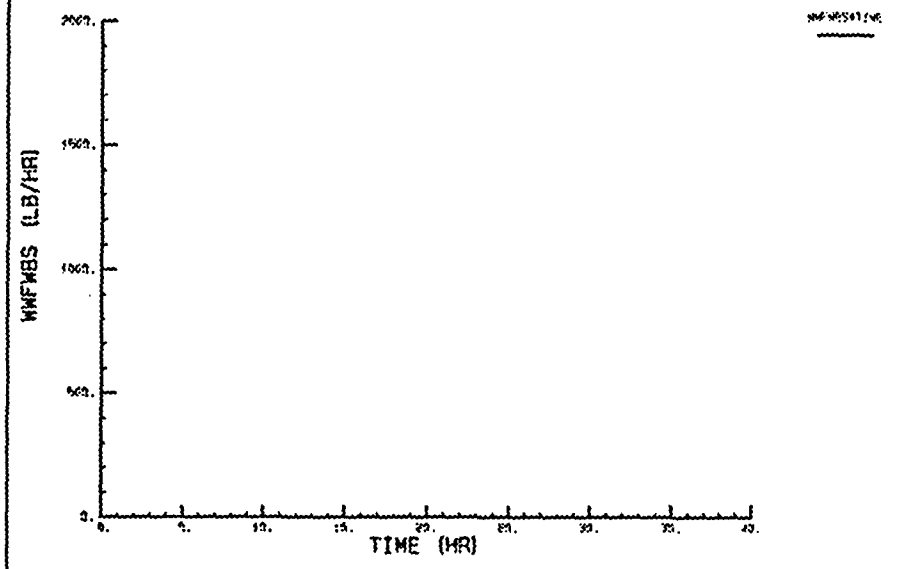

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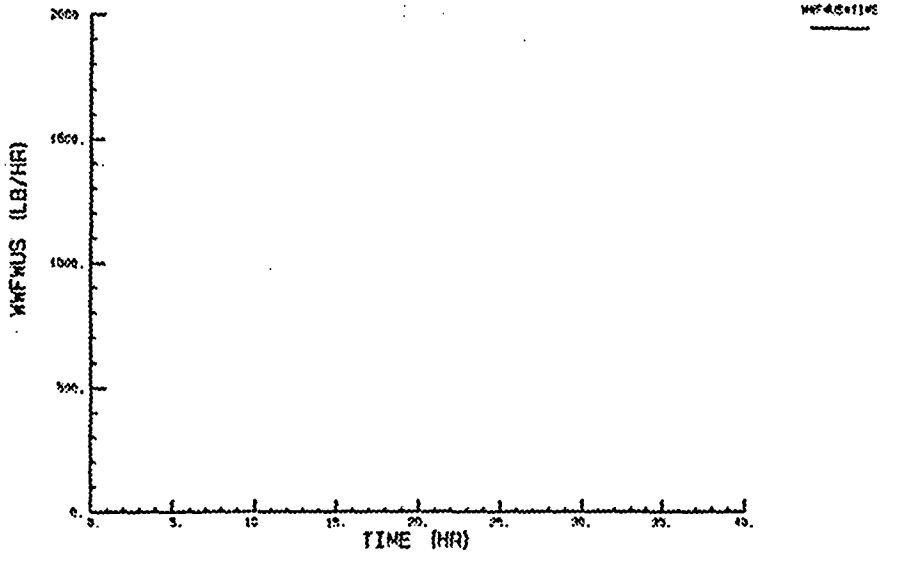

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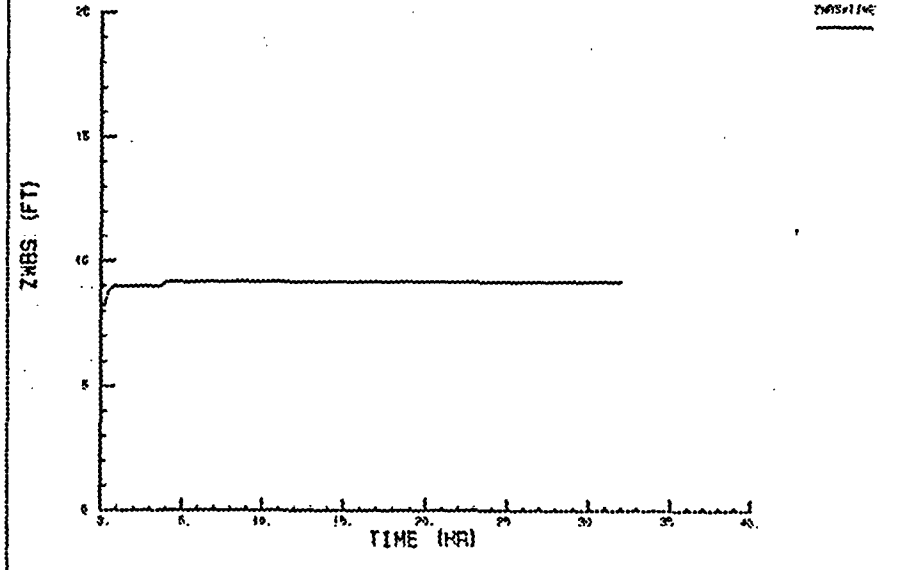

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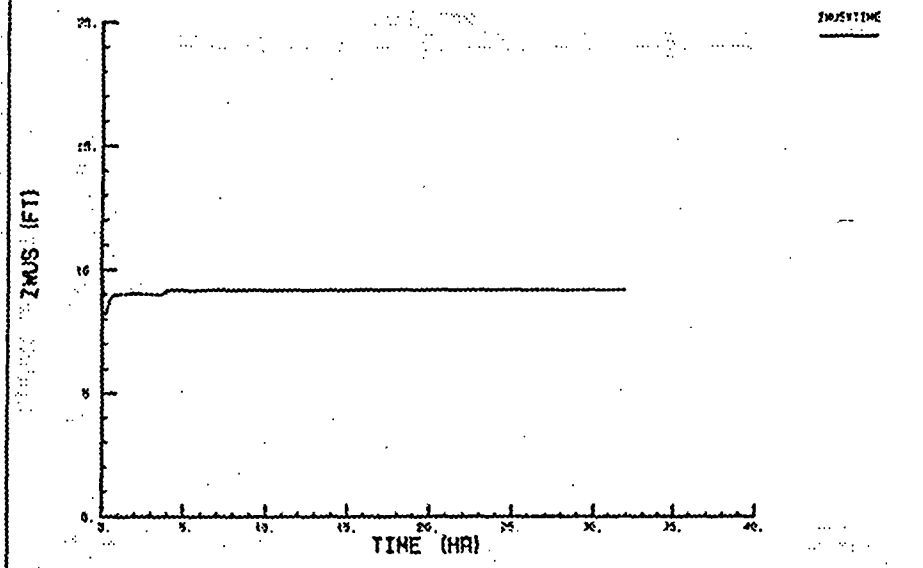

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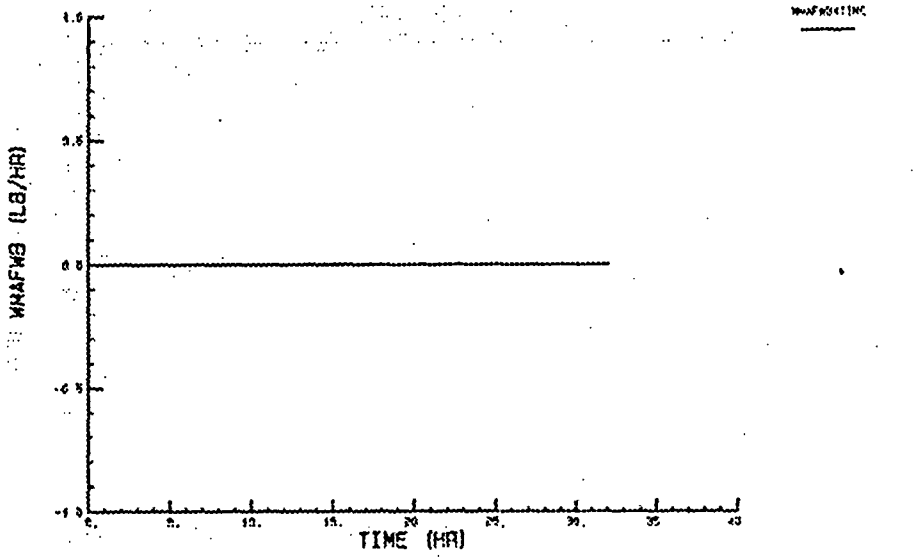

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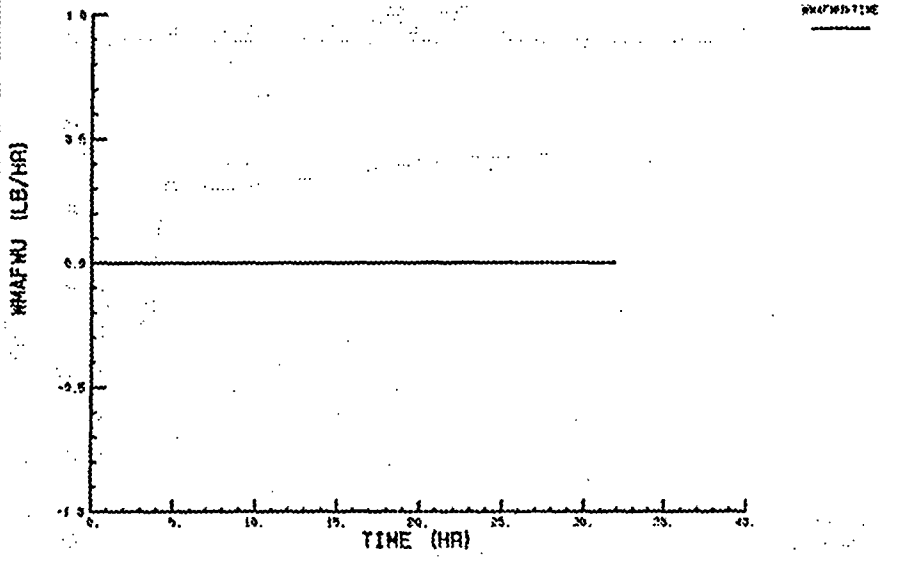

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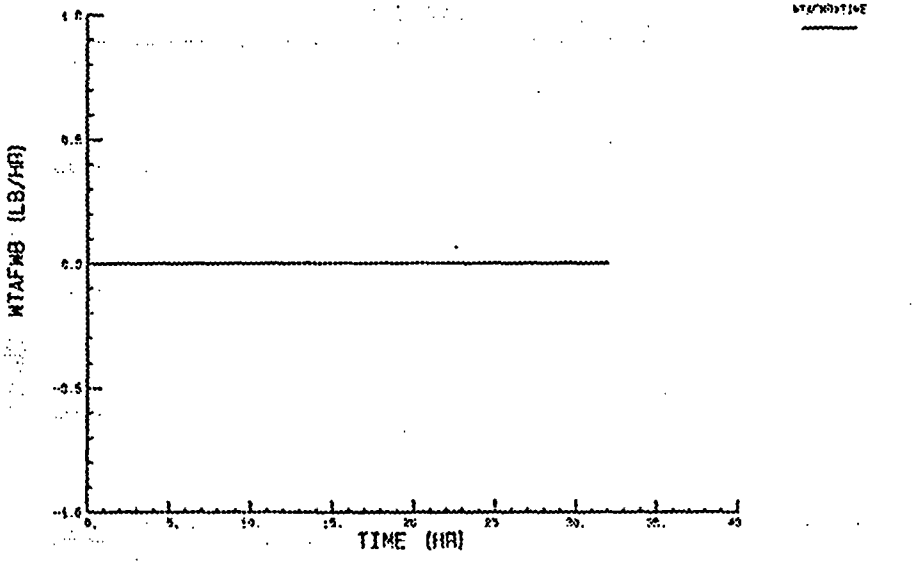

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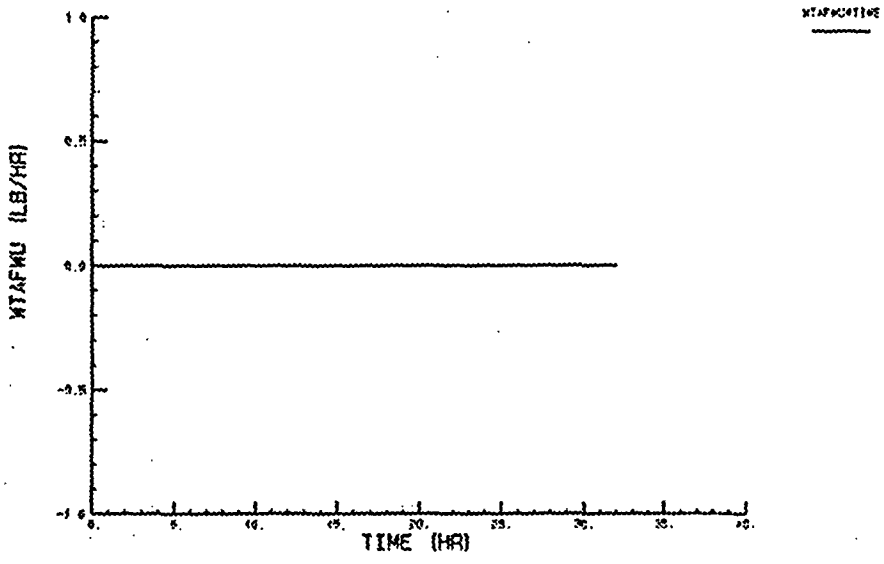

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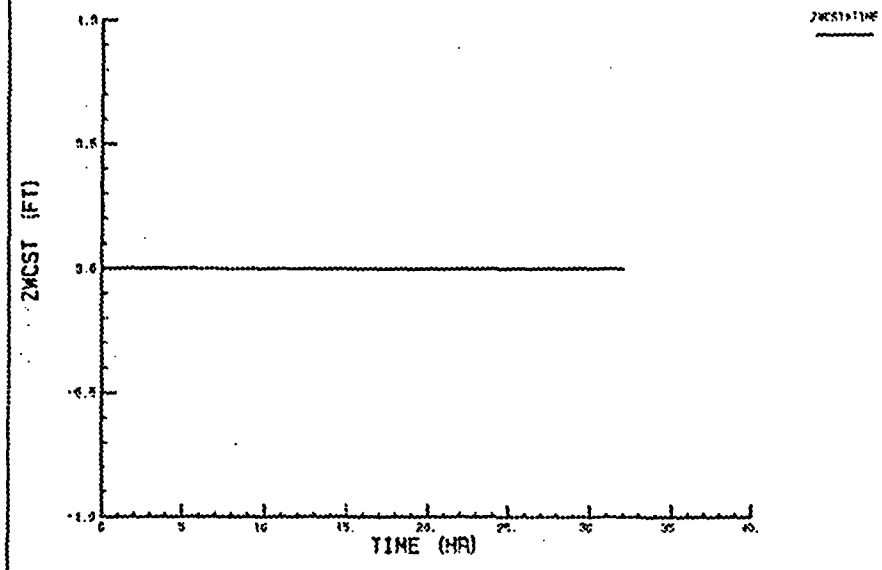

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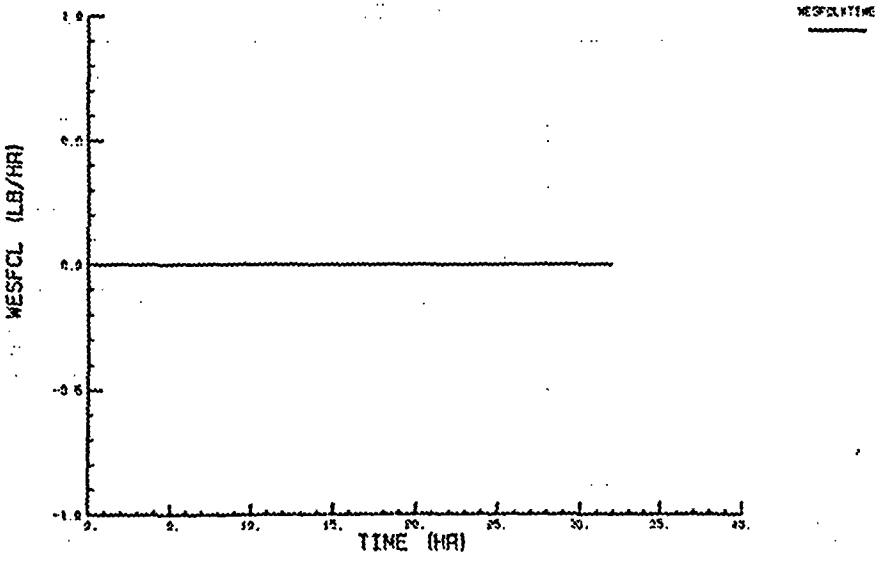

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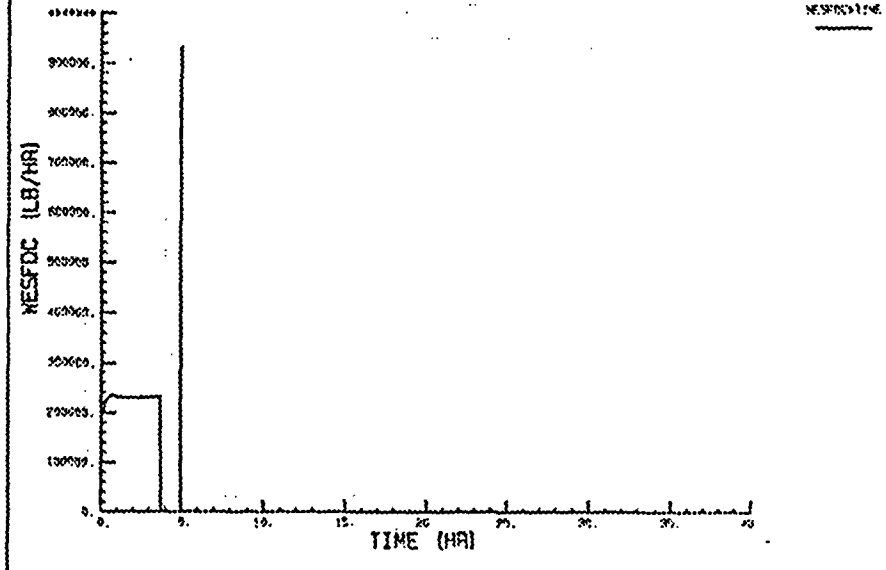

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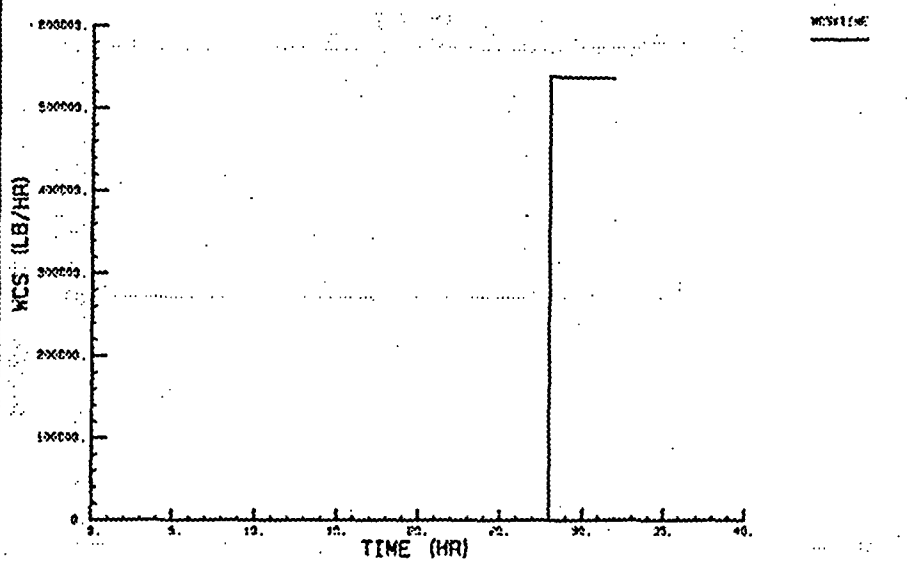

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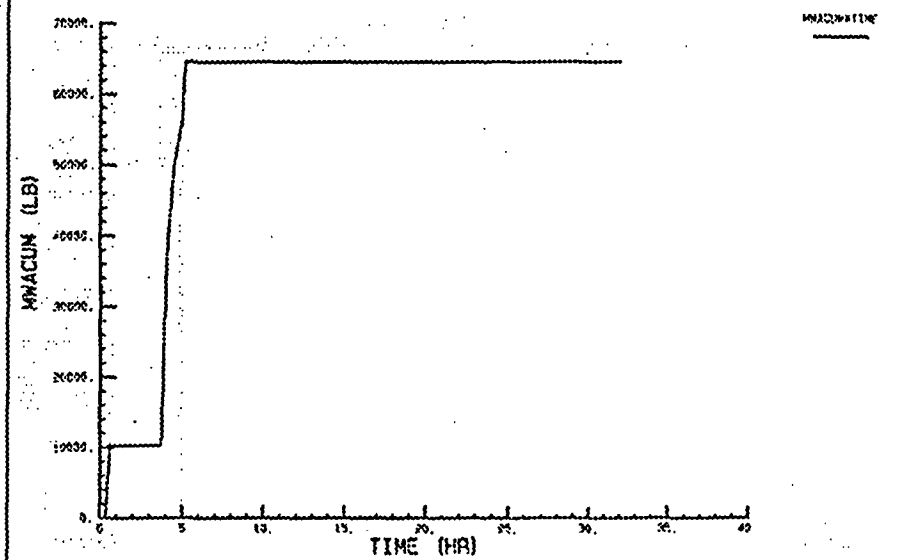

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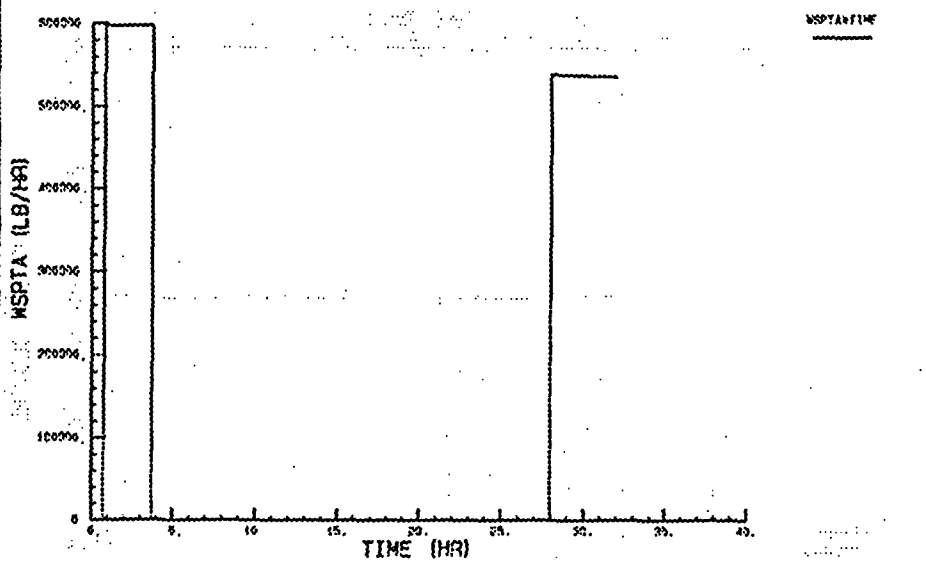

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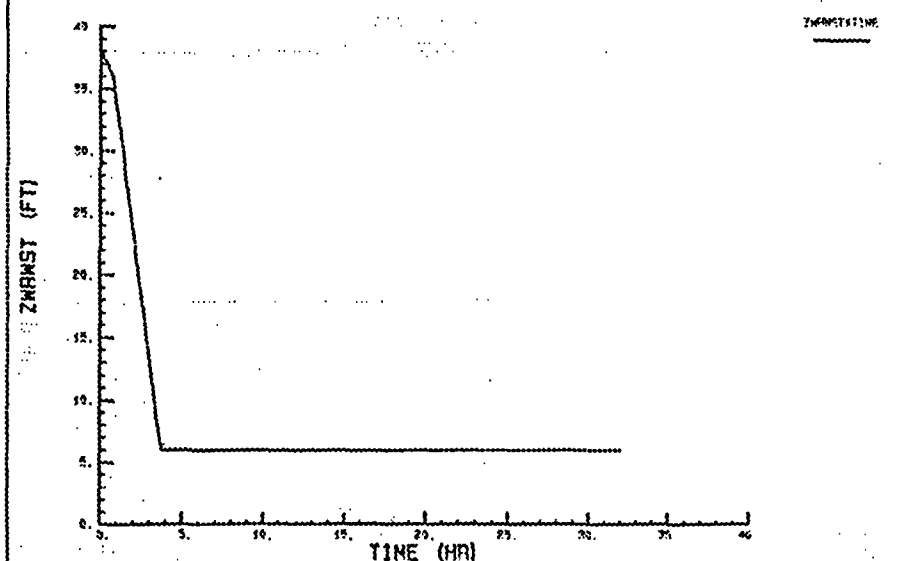

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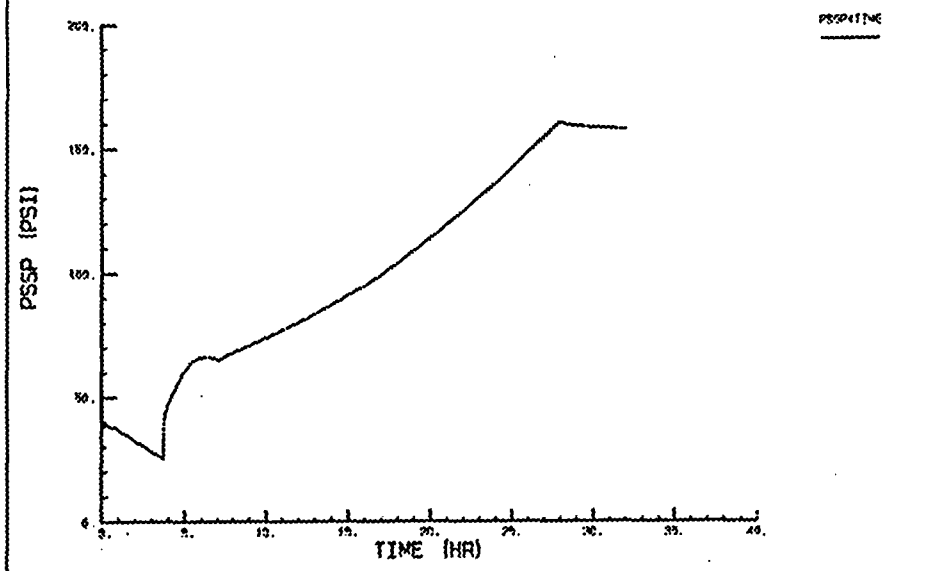

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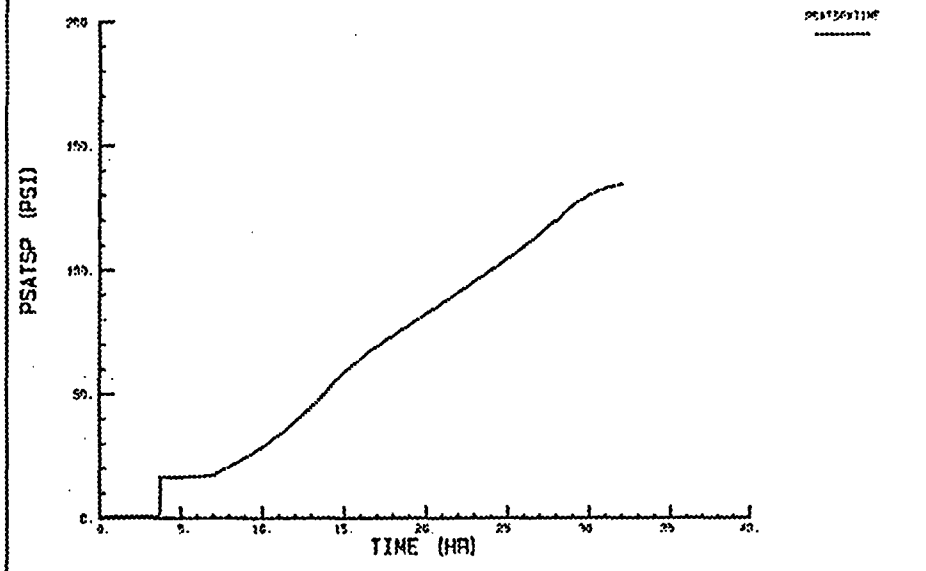

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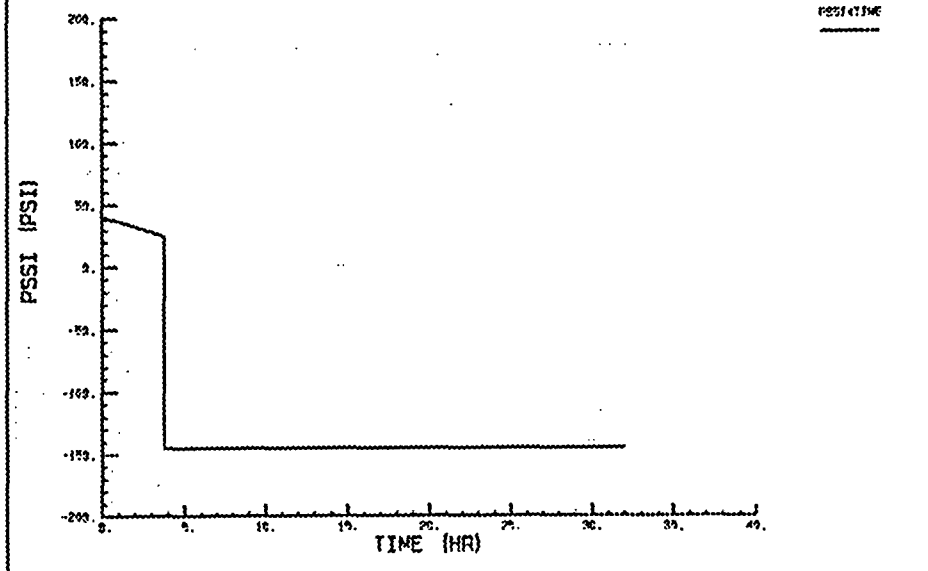

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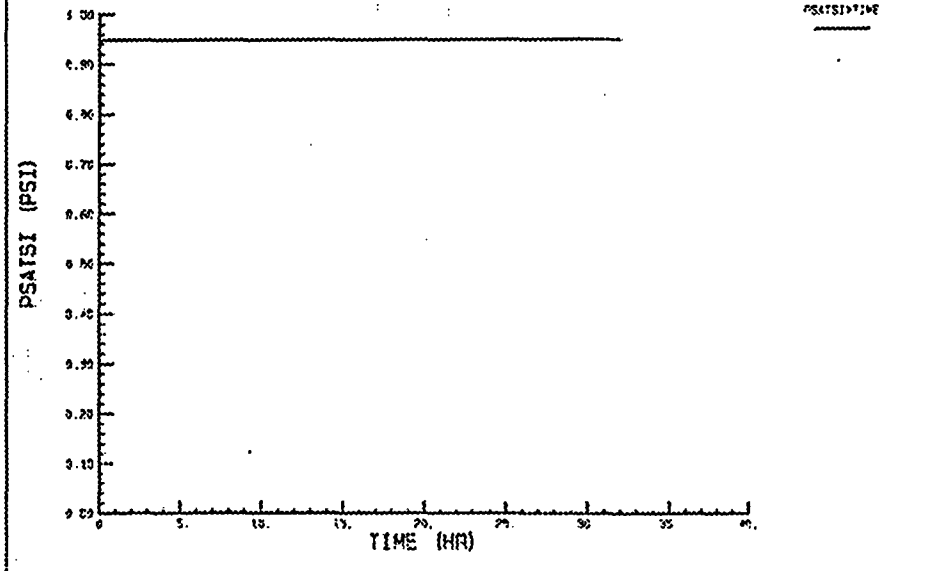

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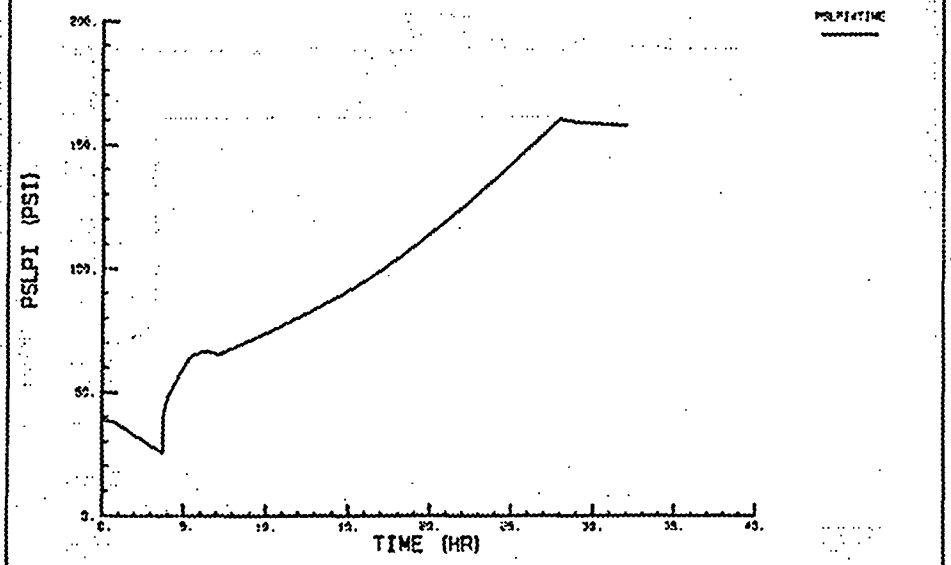

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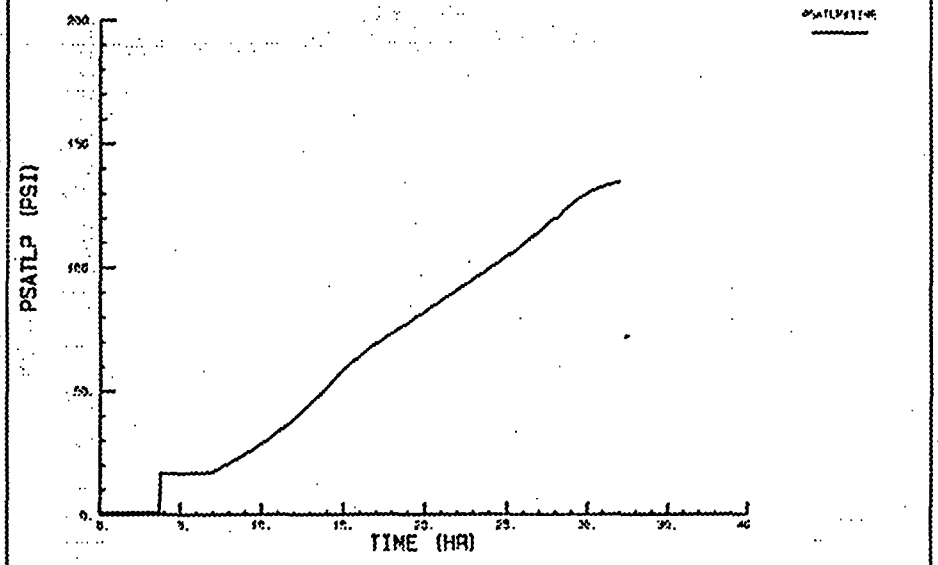

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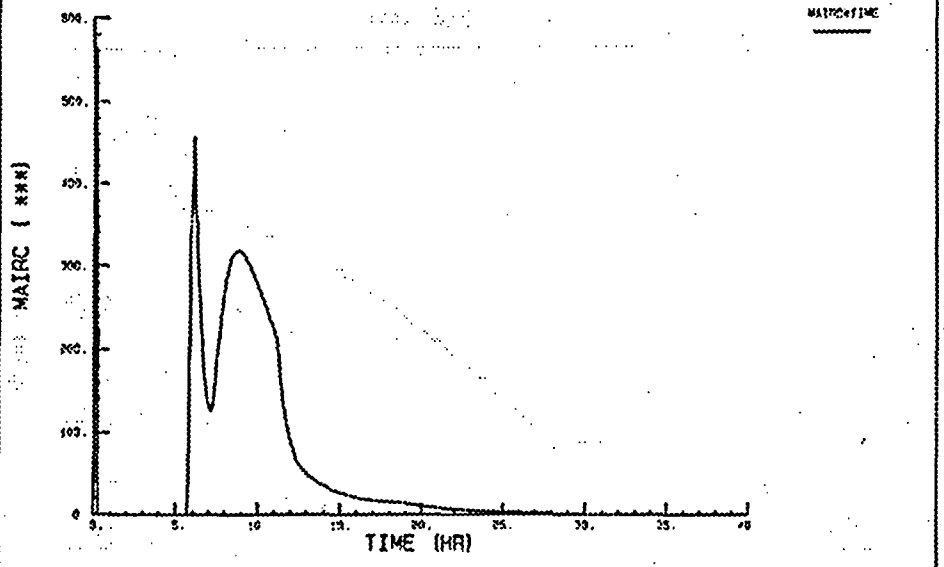

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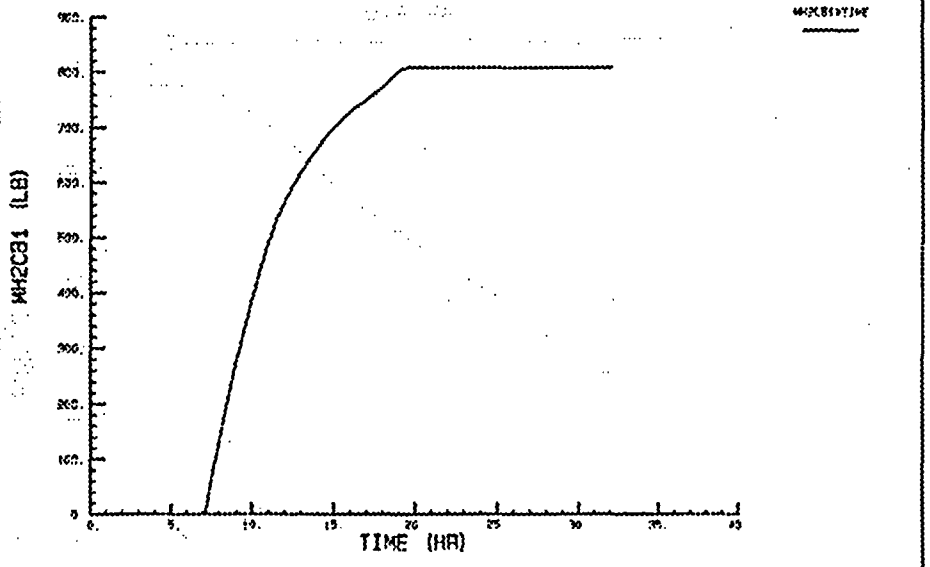

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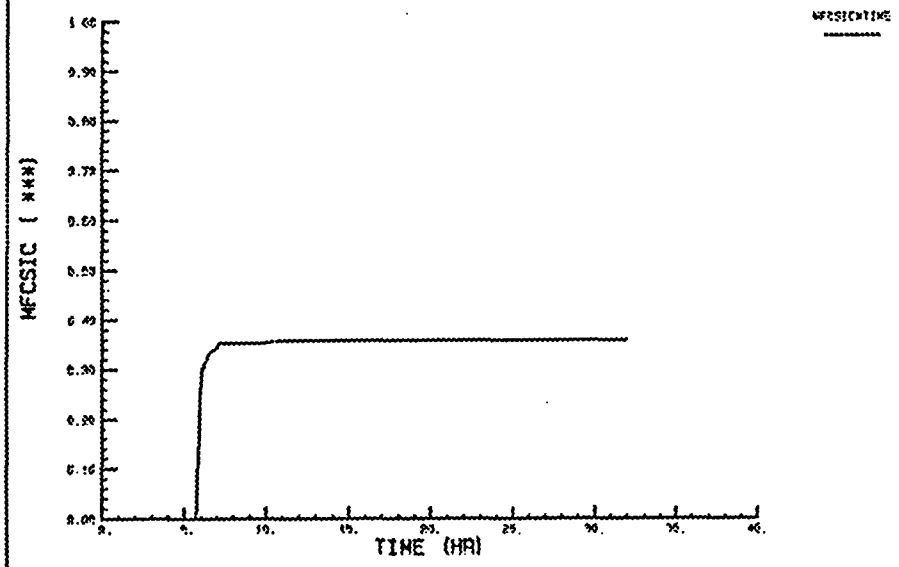

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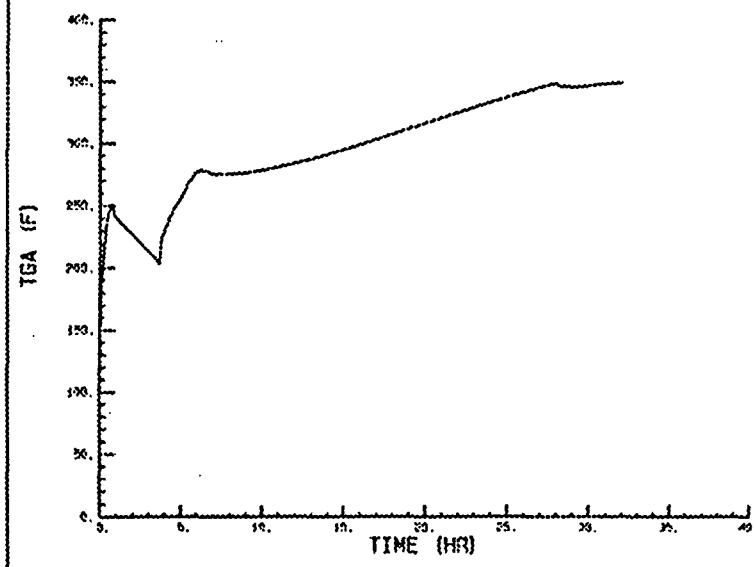

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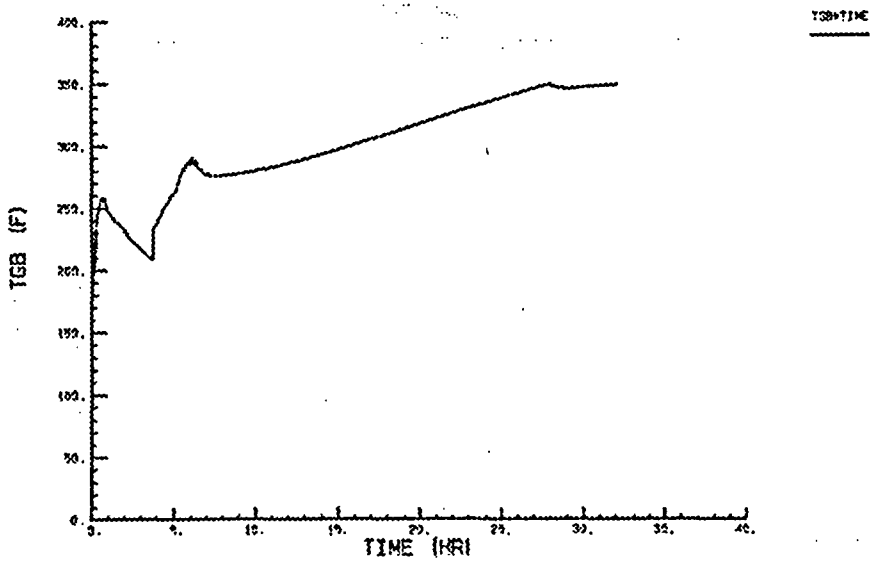

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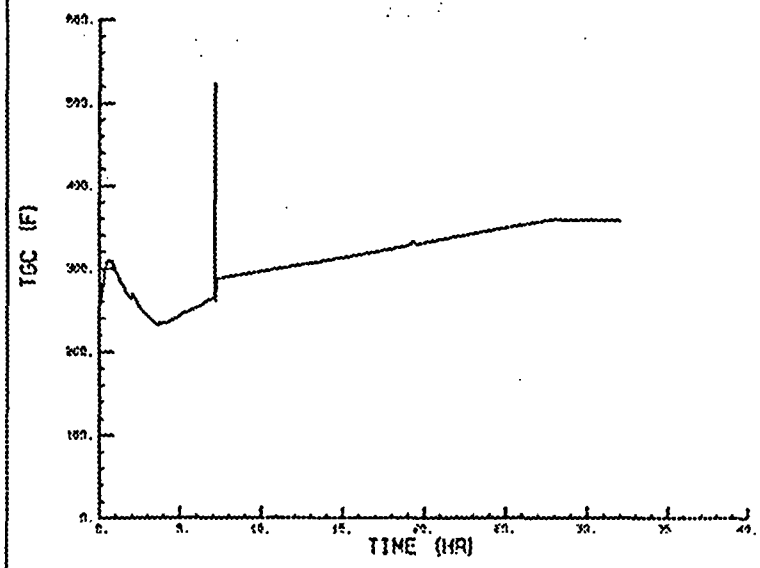

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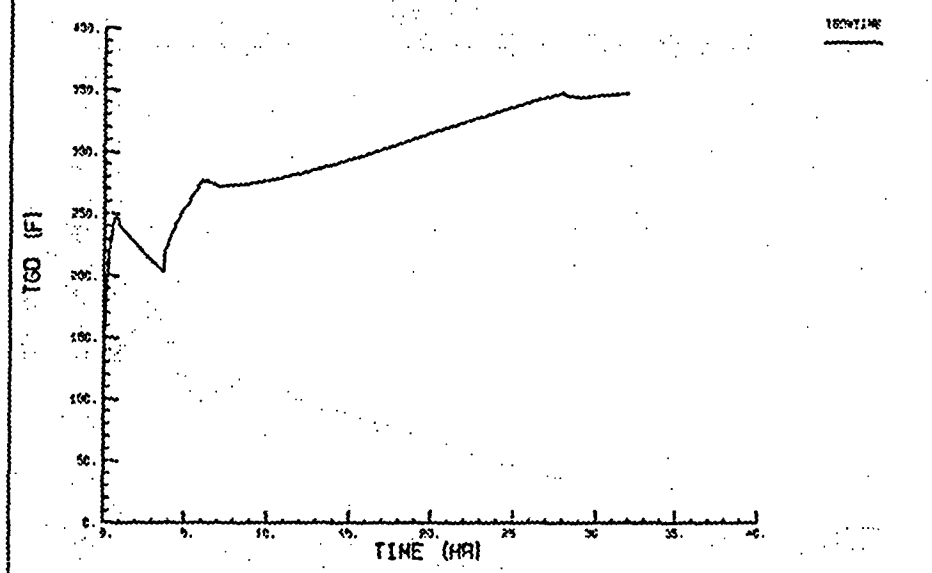

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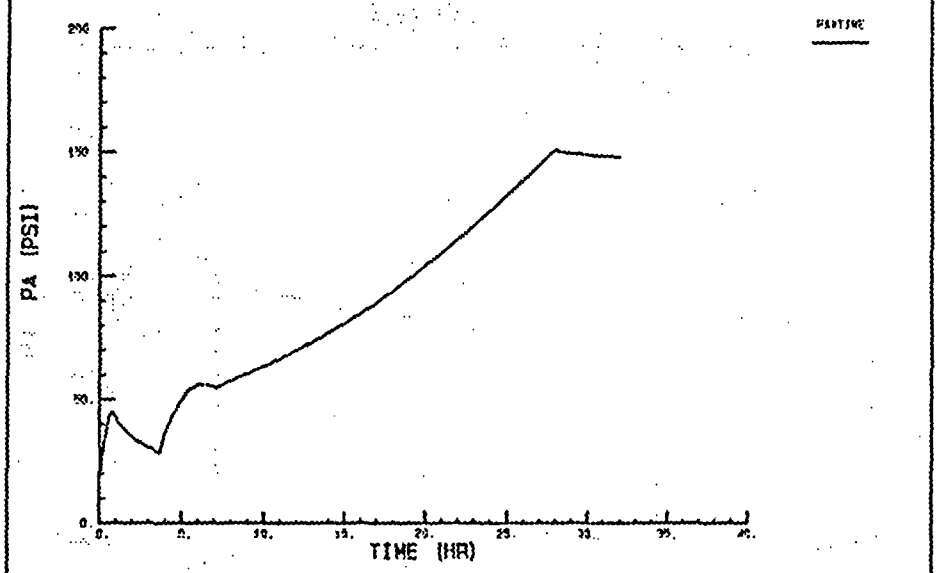

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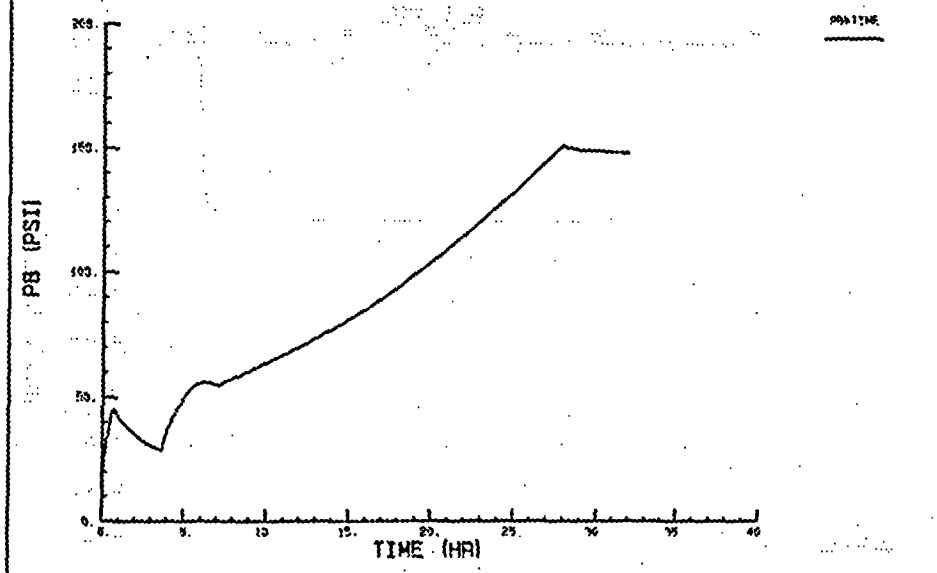

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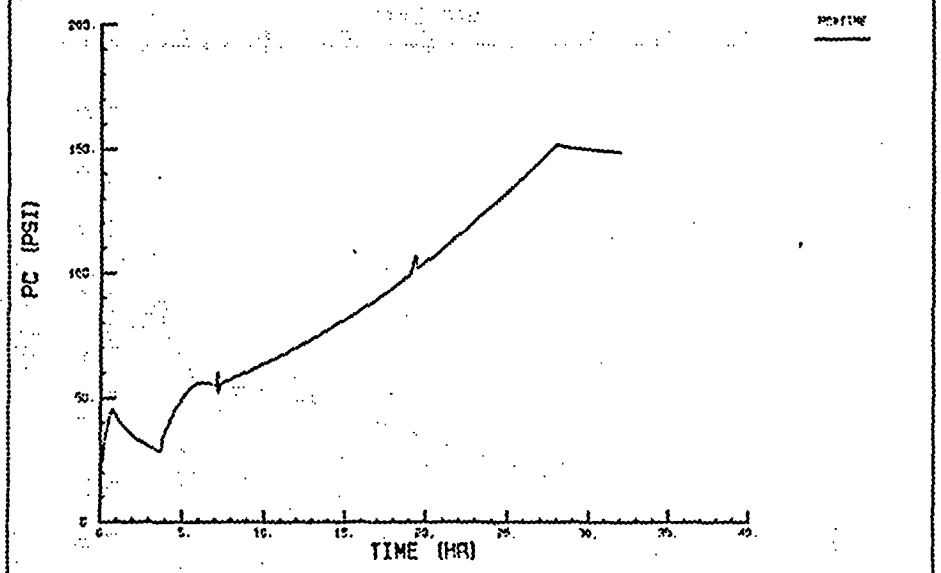

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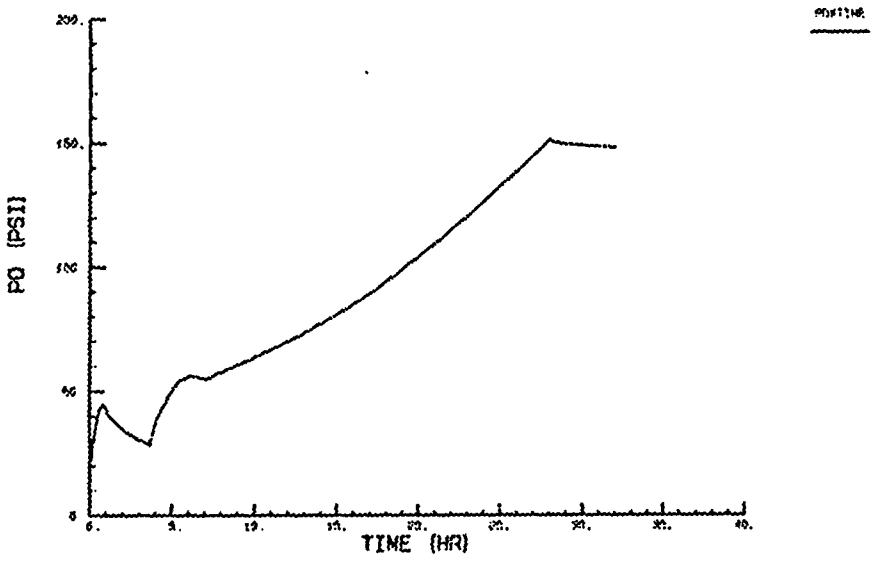

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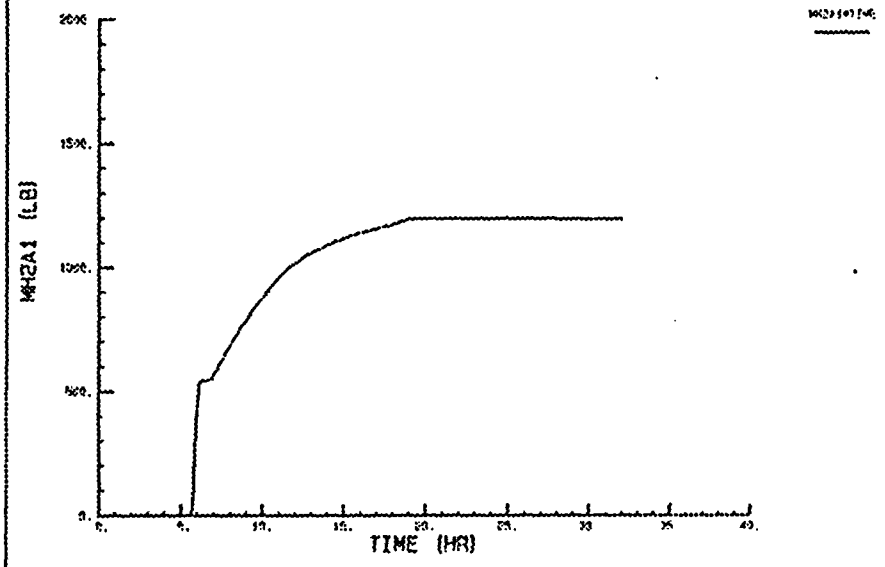

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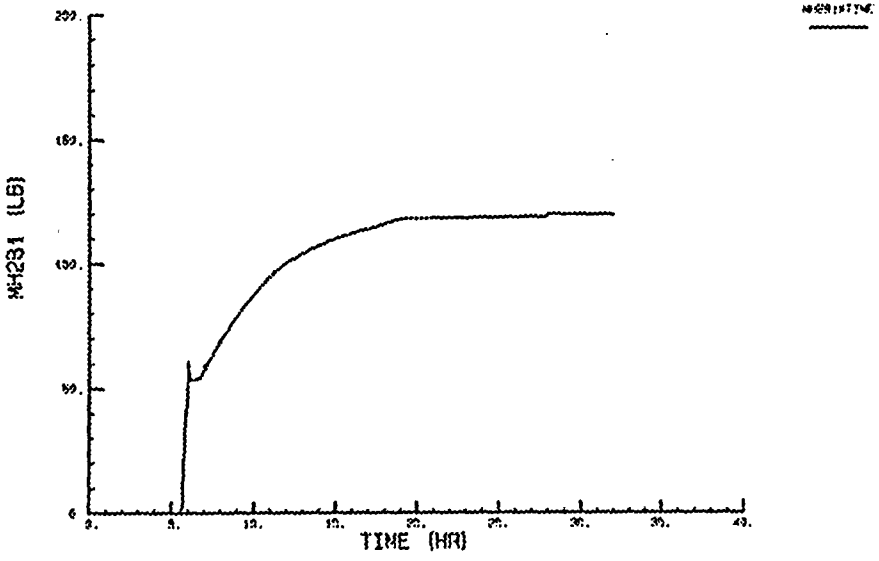

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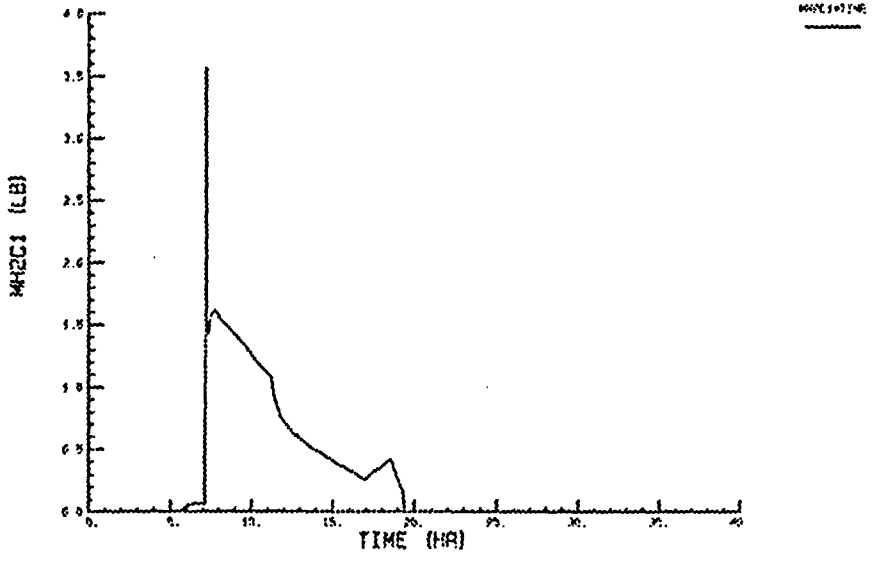

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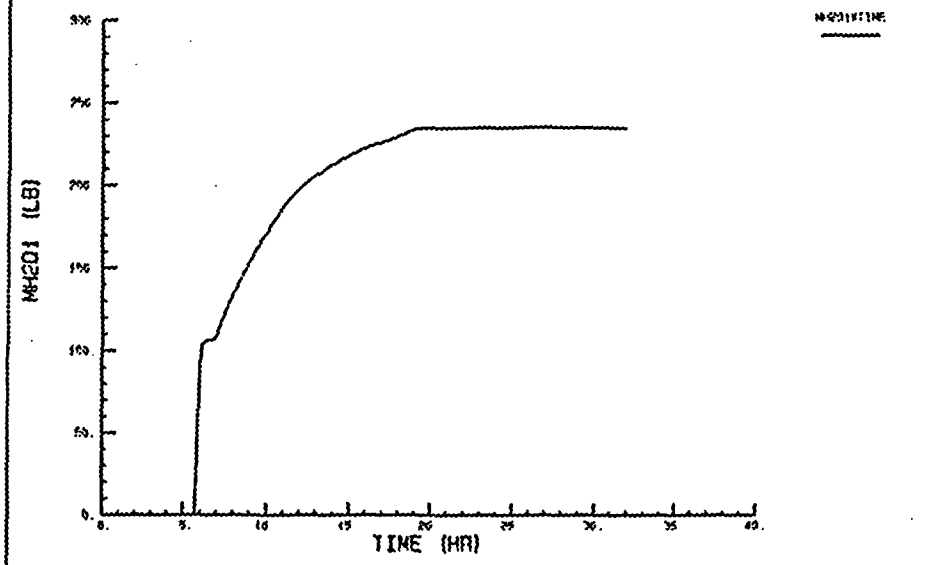

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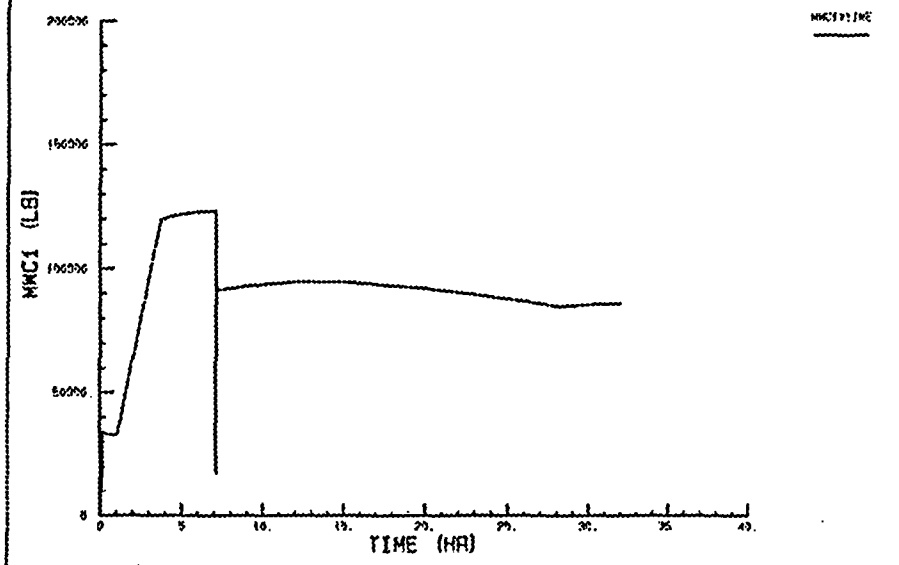

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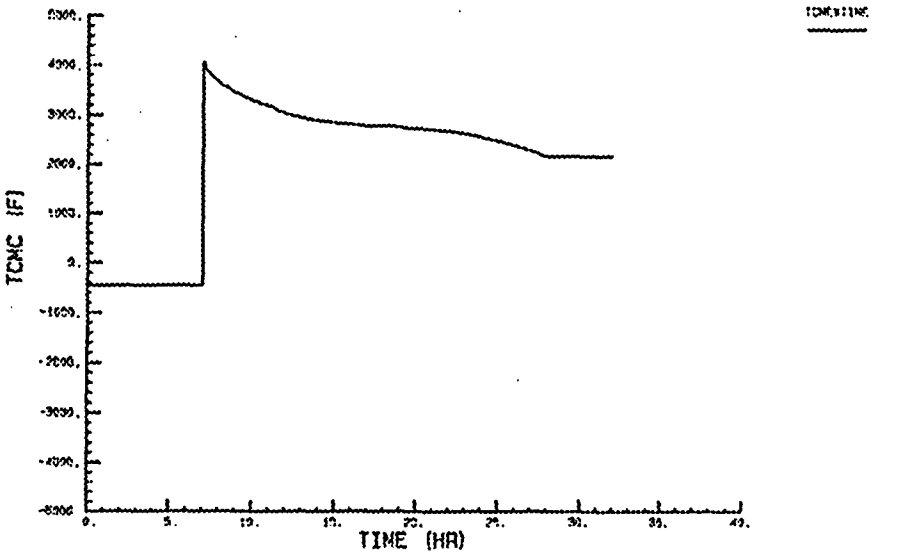
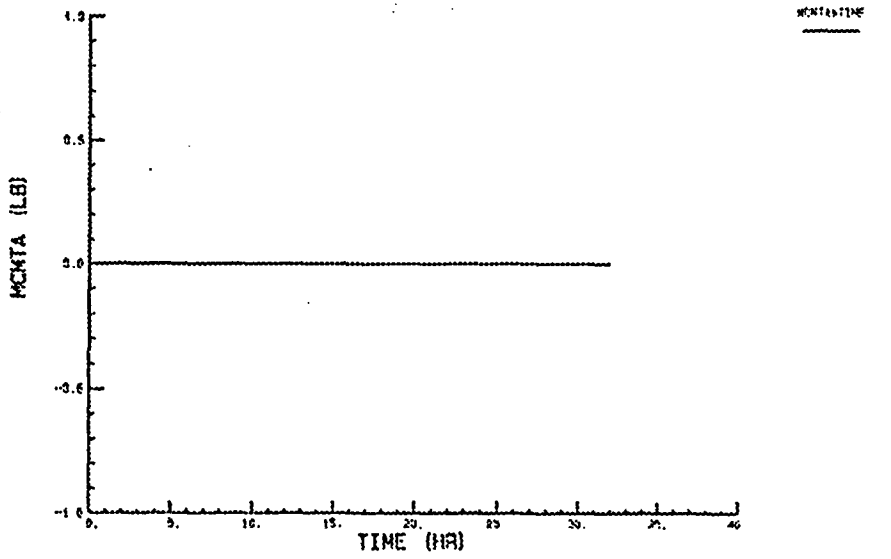


ANO-1 SBLOCA + RECIRC FAILURE - NO CF (SX7)



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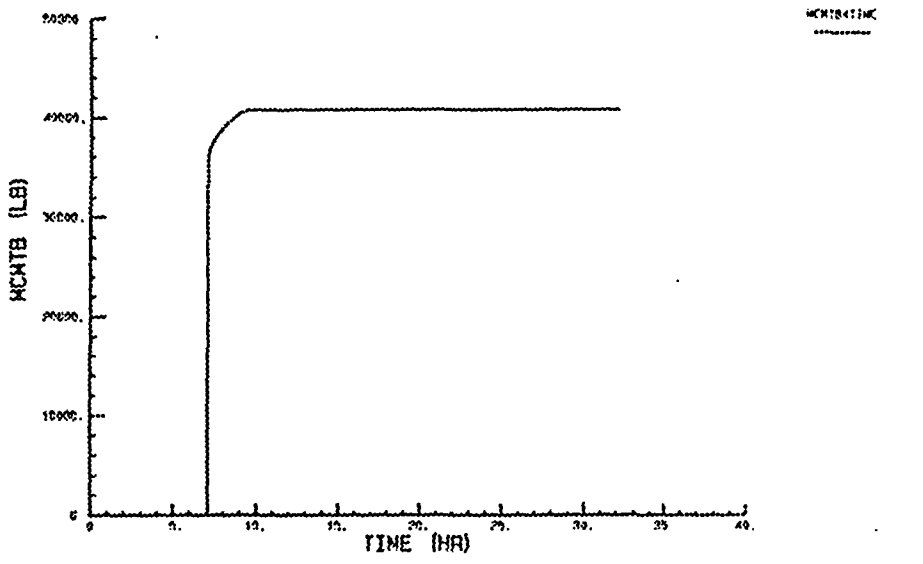

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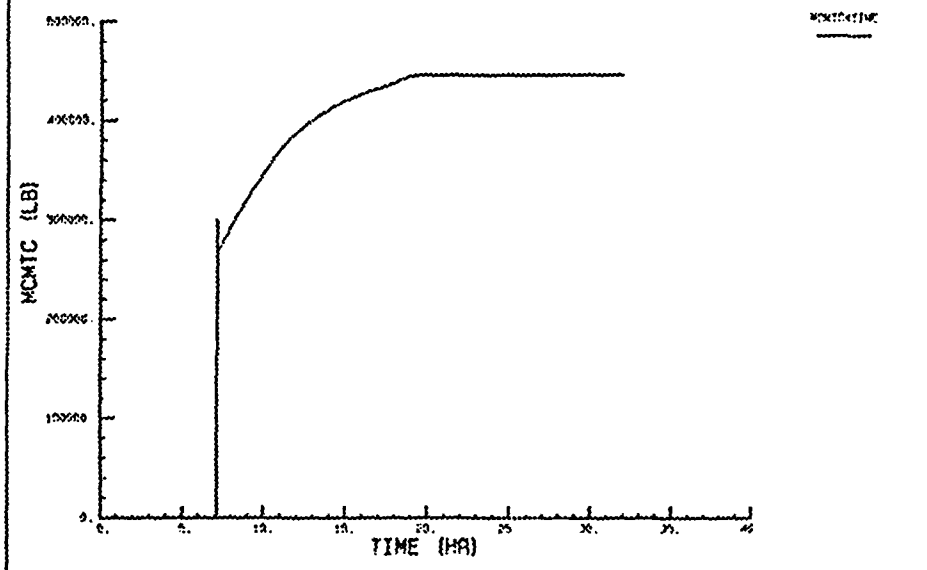

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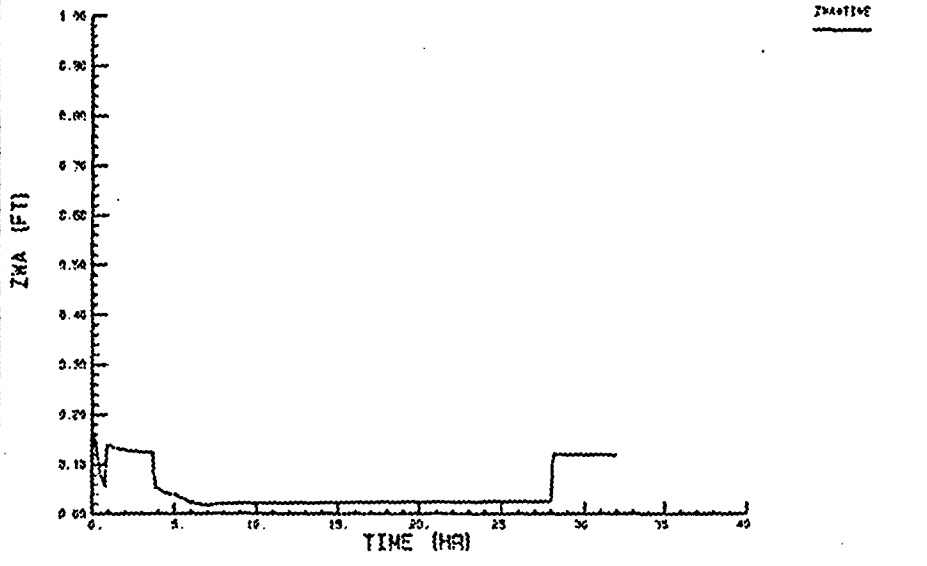

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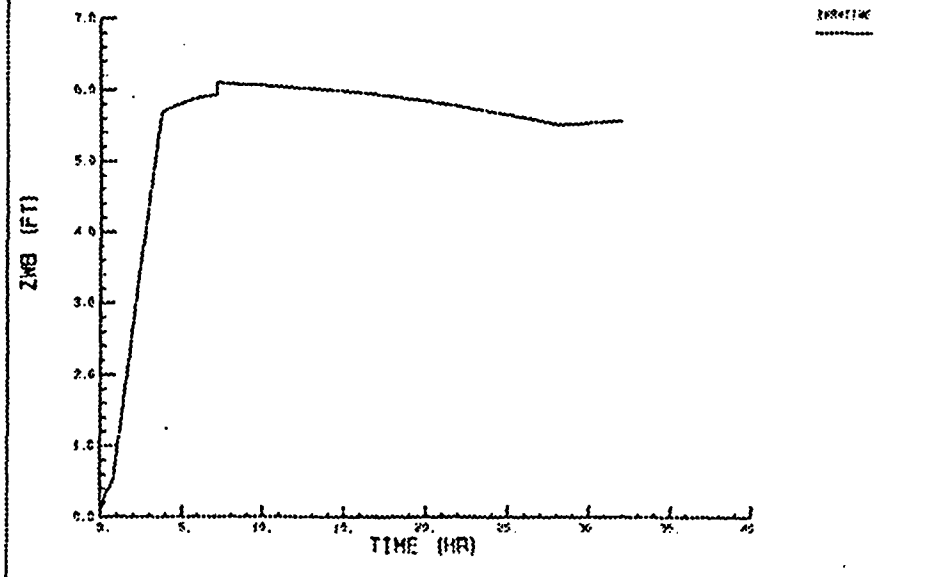

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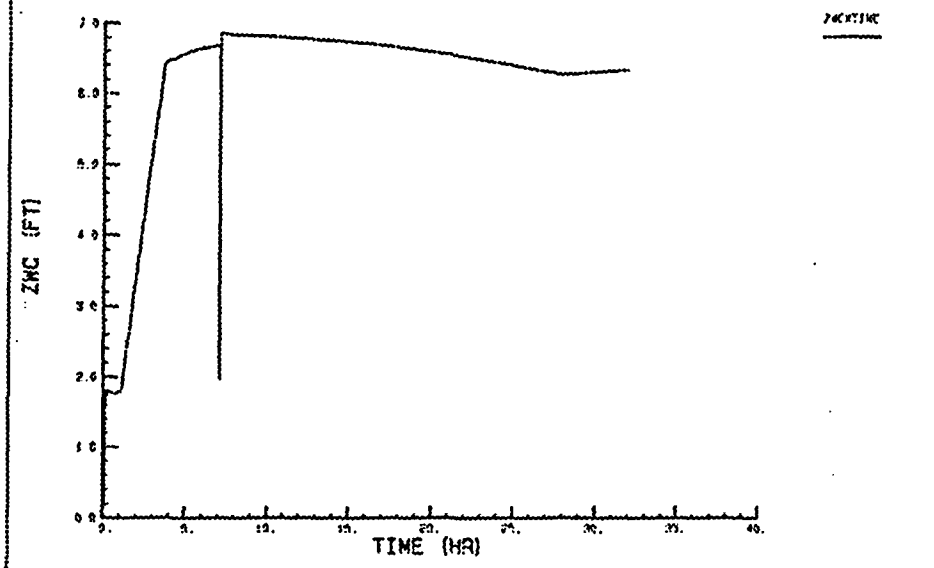

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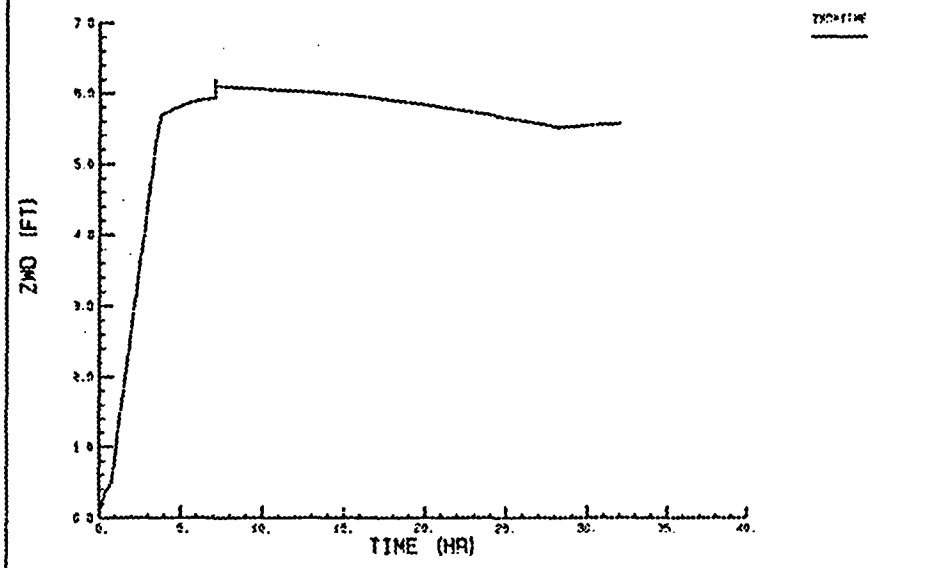

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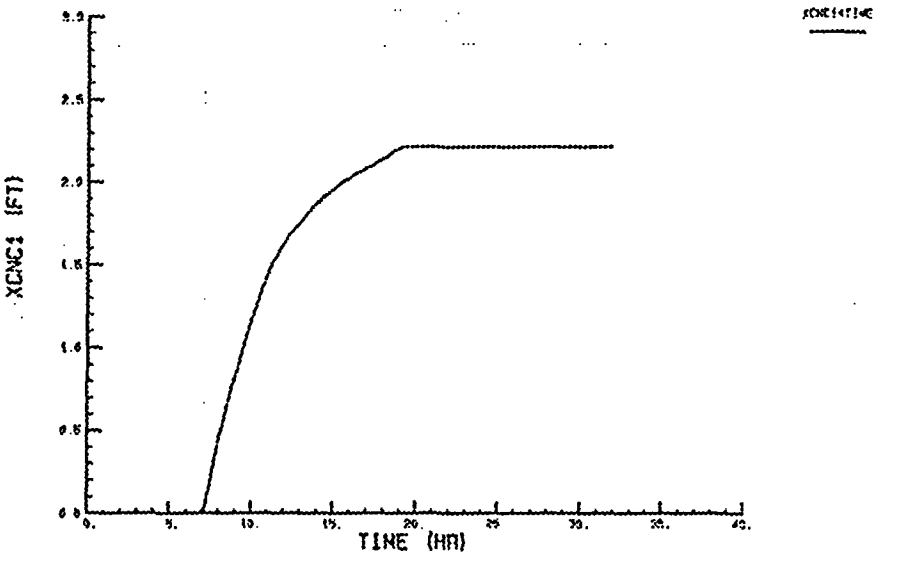

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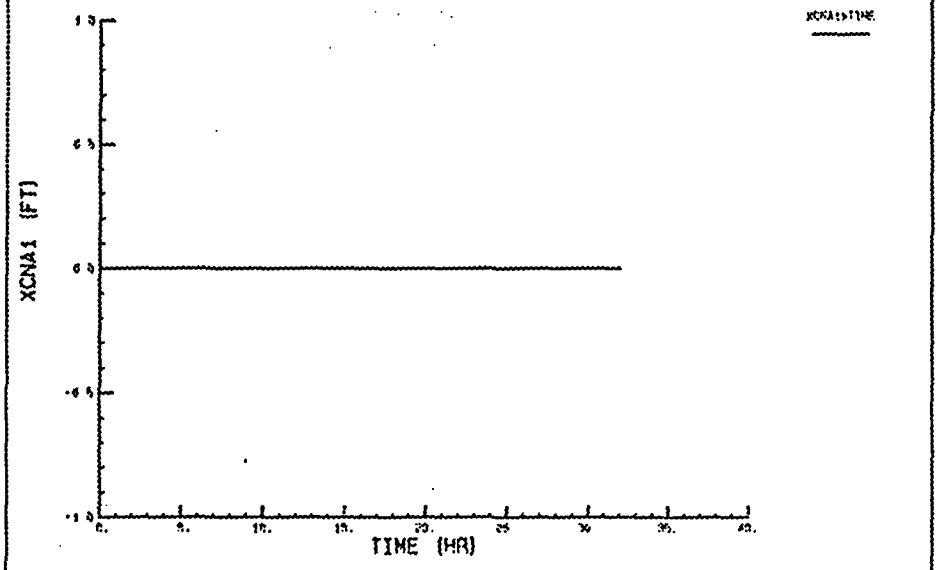

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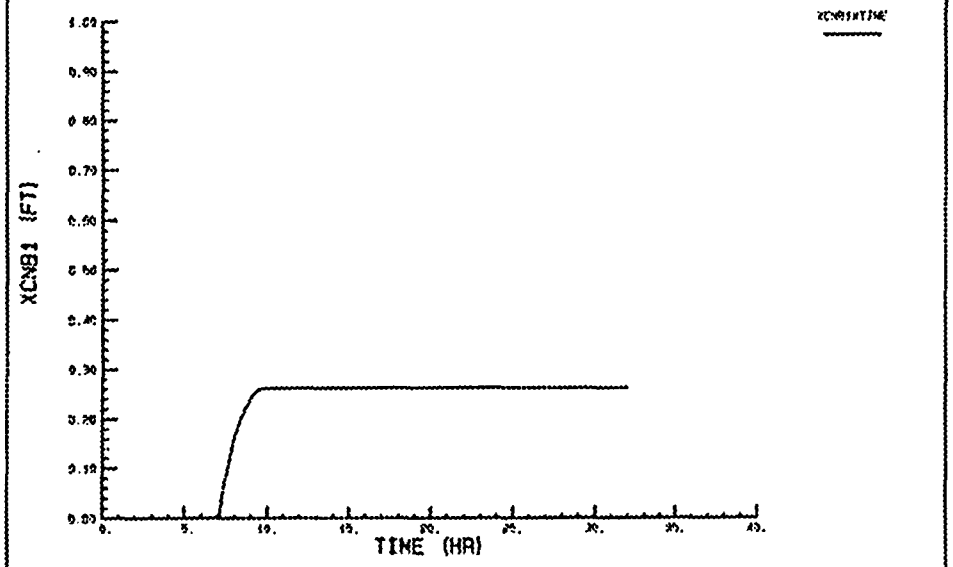

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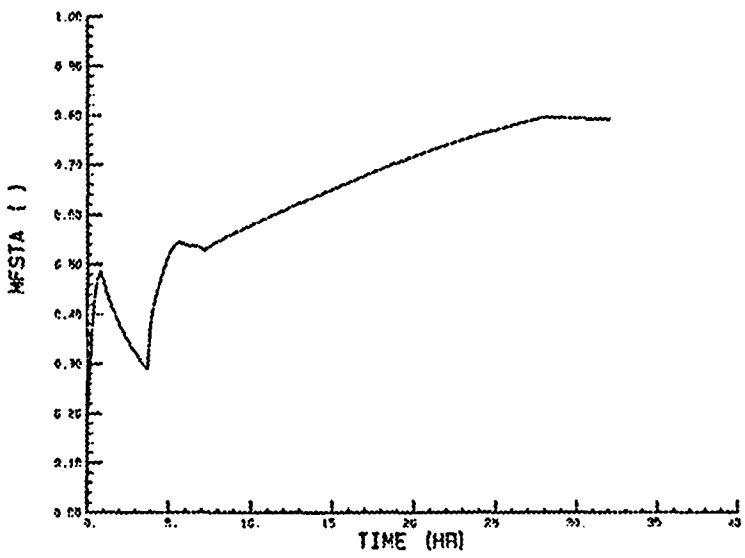

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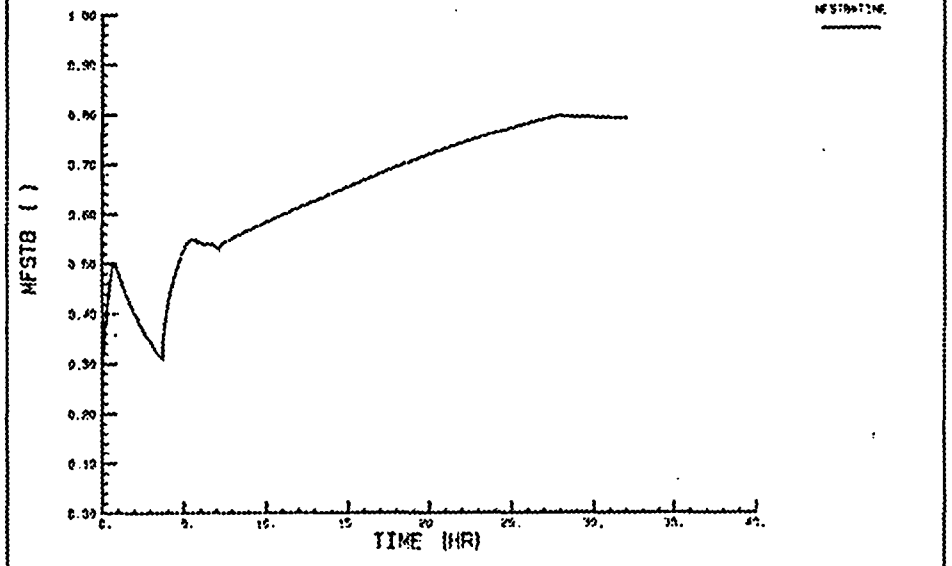

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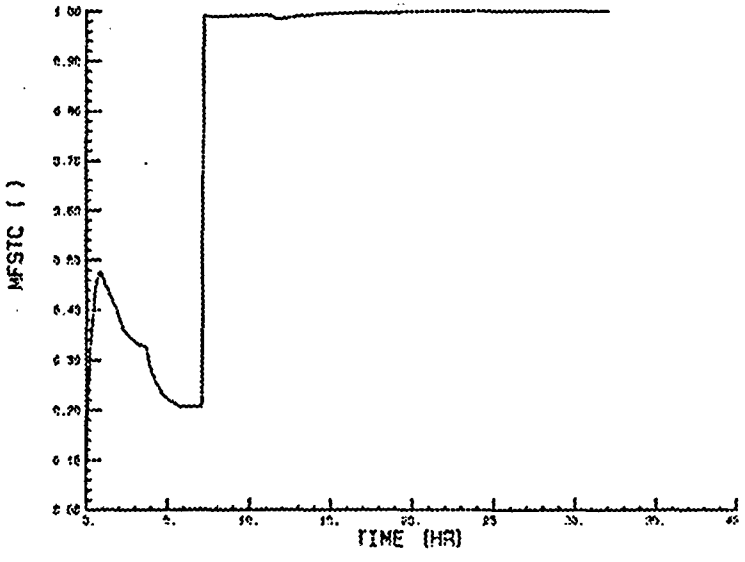

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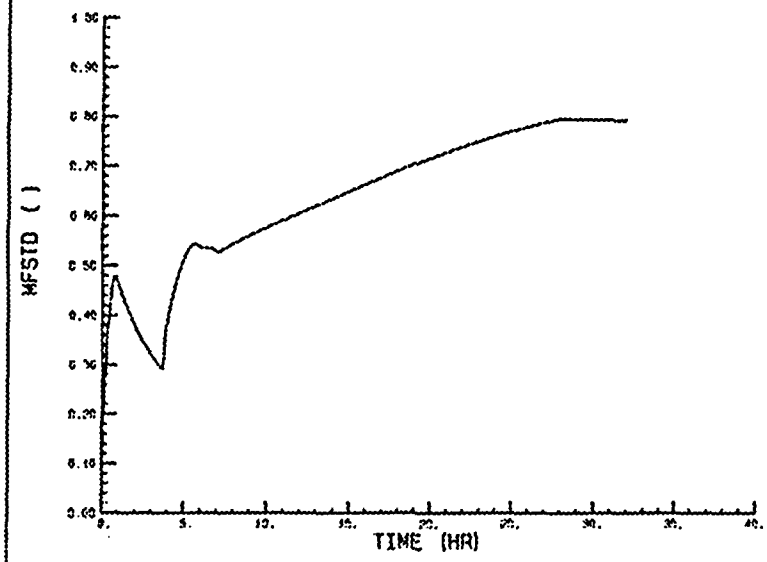

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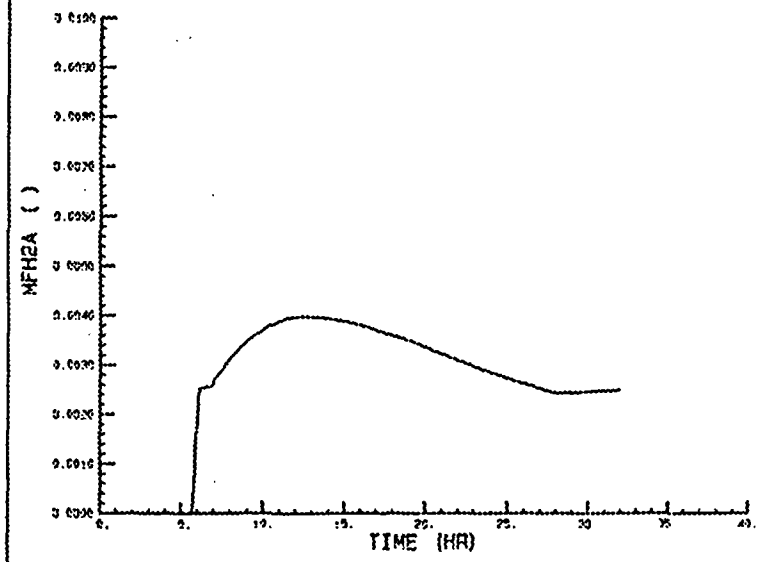

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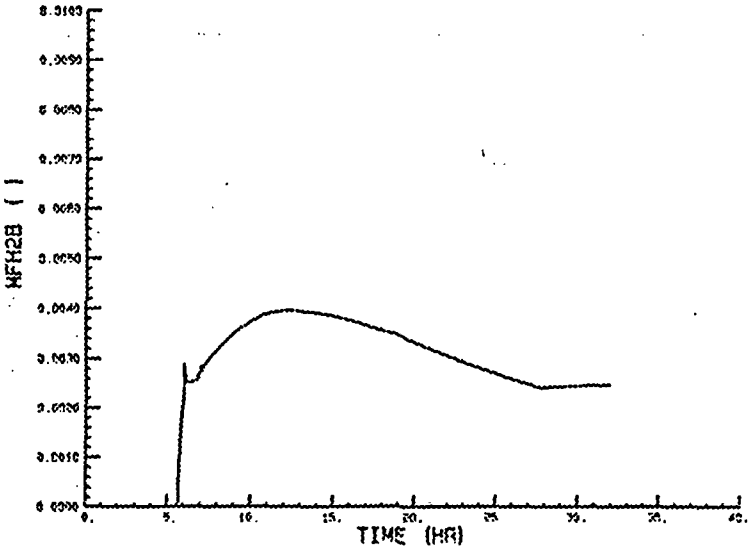

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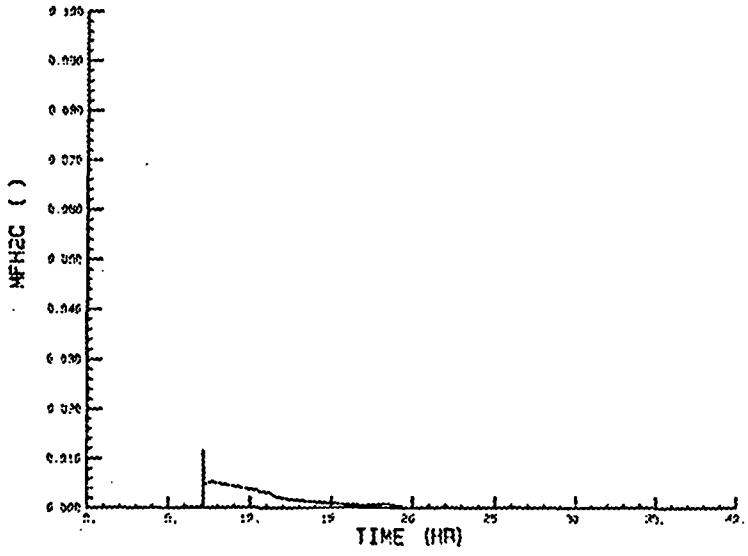

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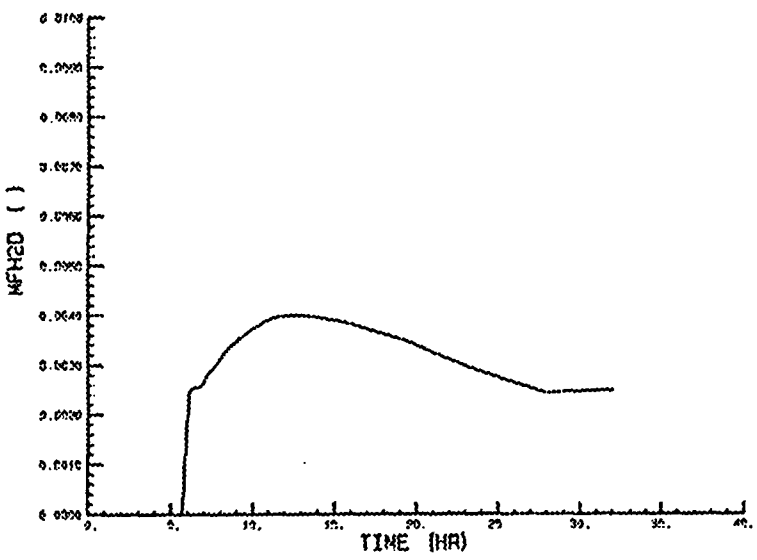

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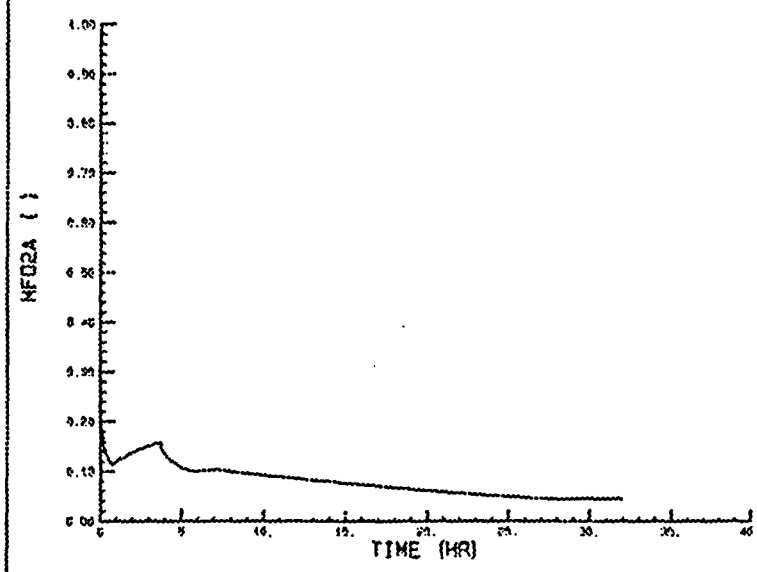

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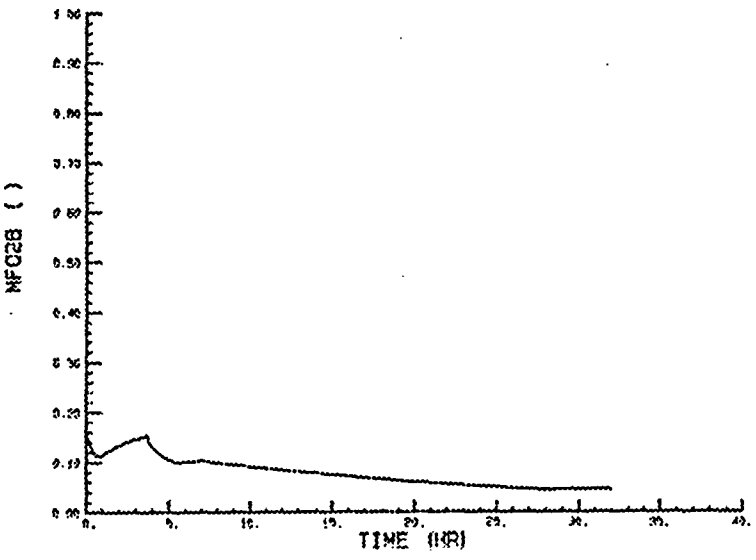

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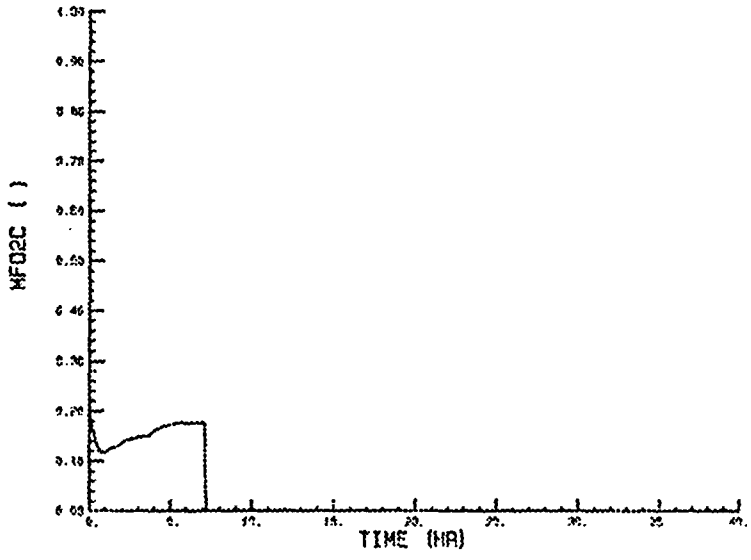

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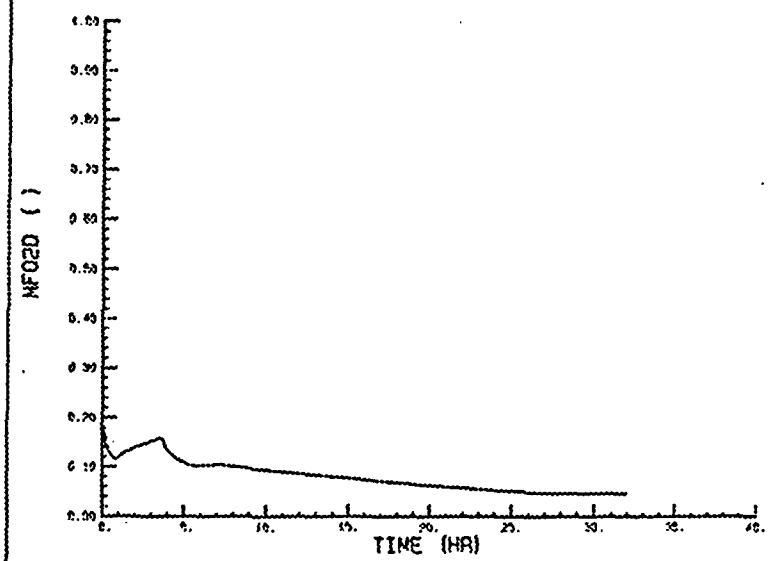

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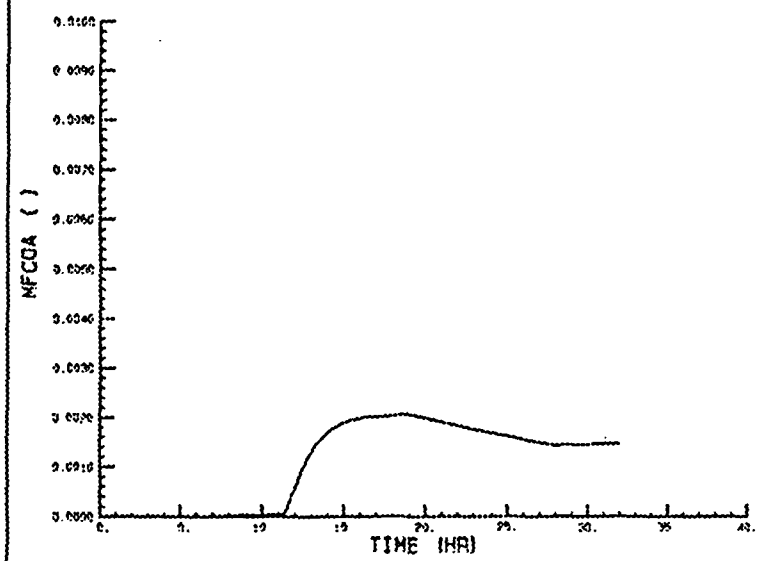

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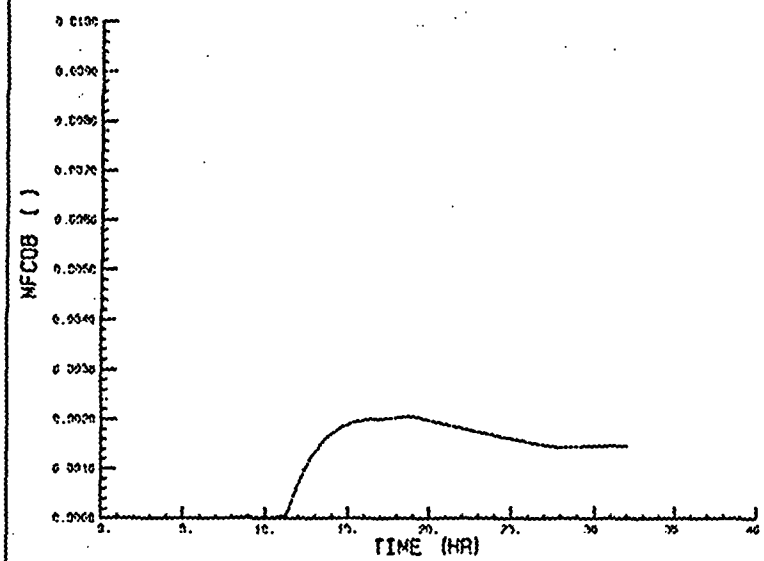

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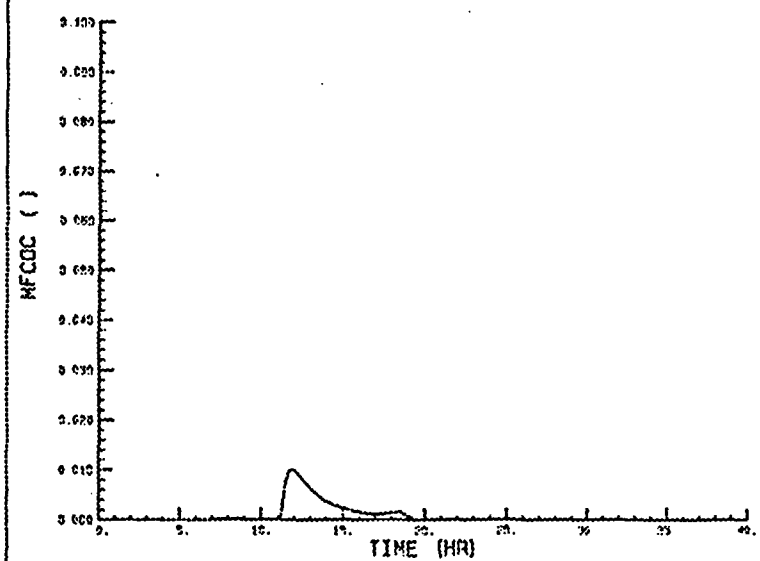

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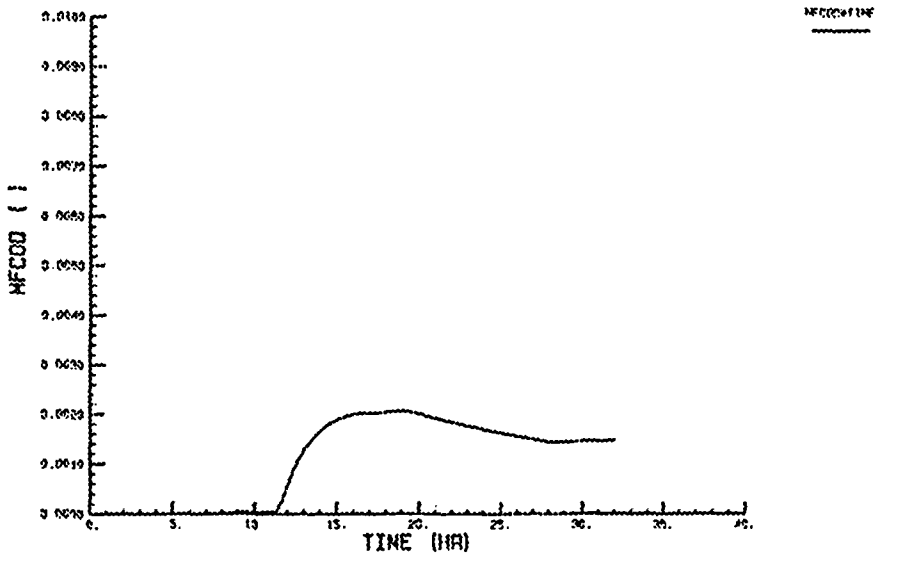

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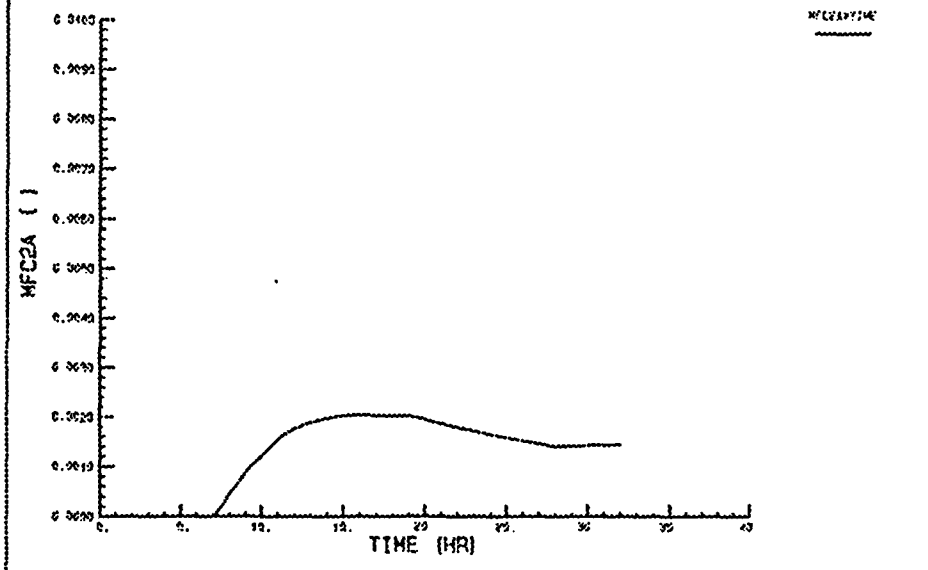

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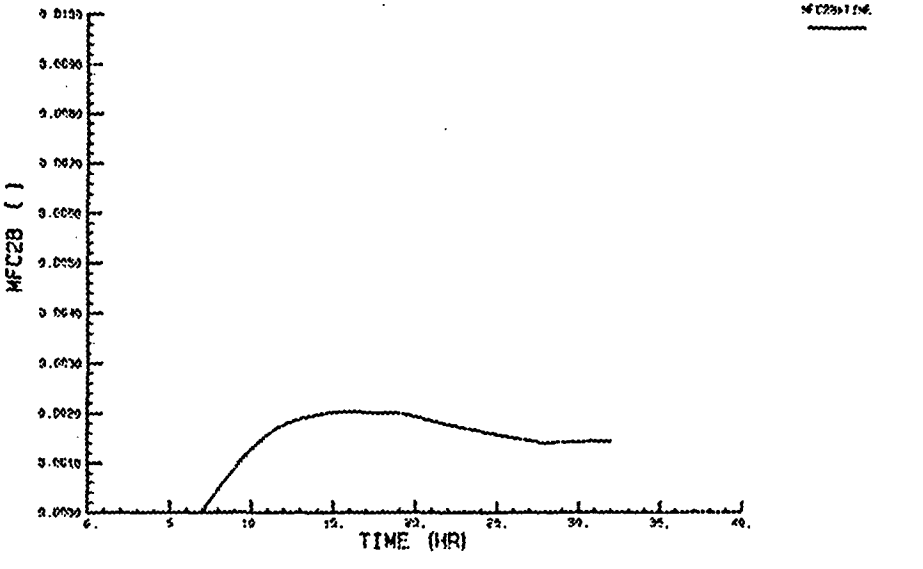

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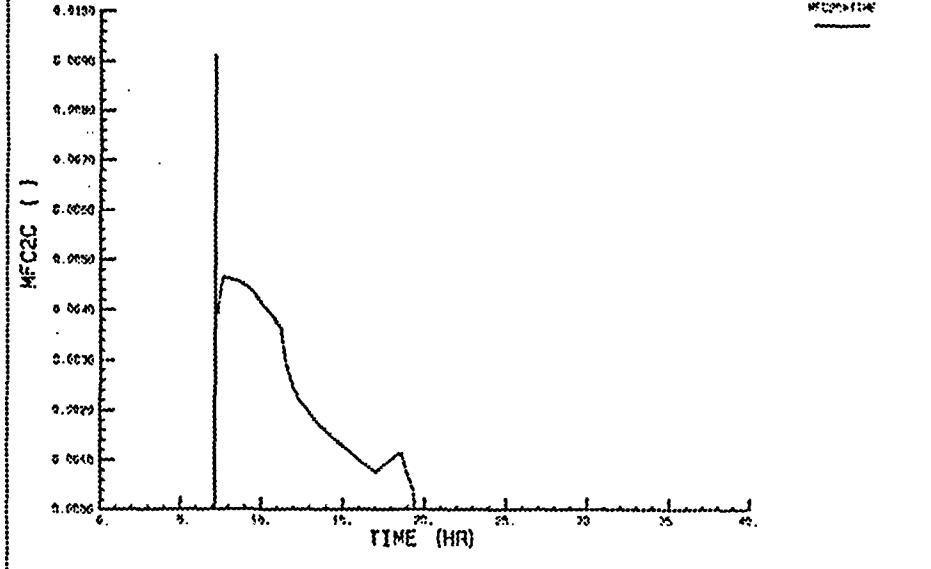

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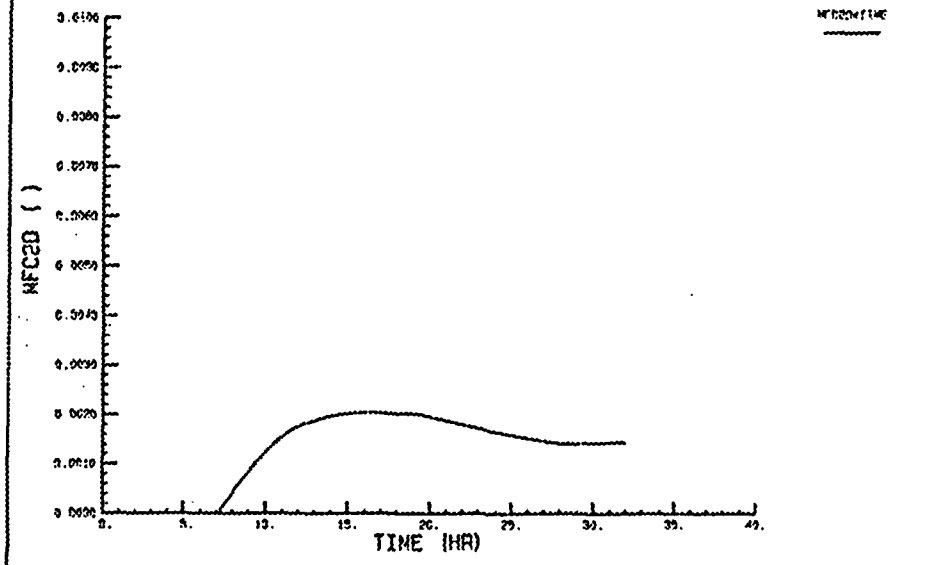

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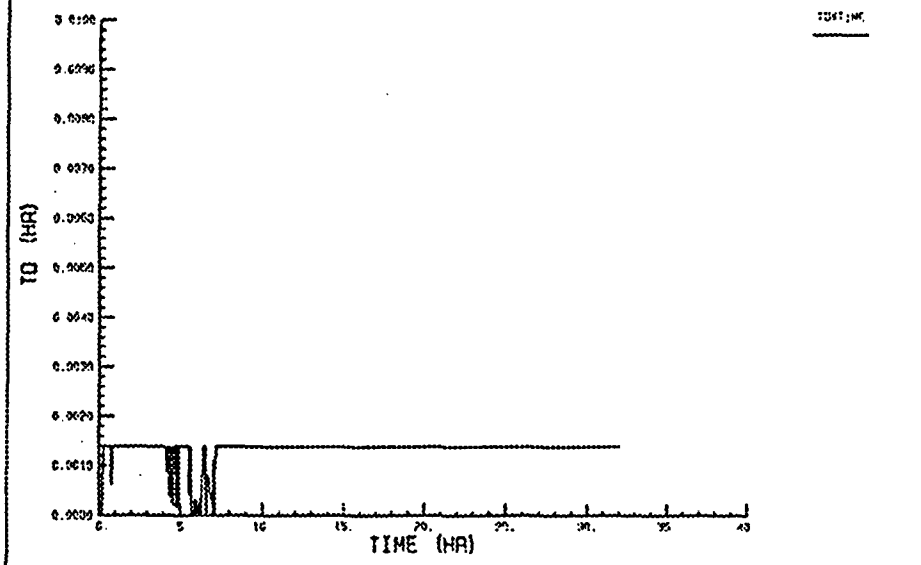

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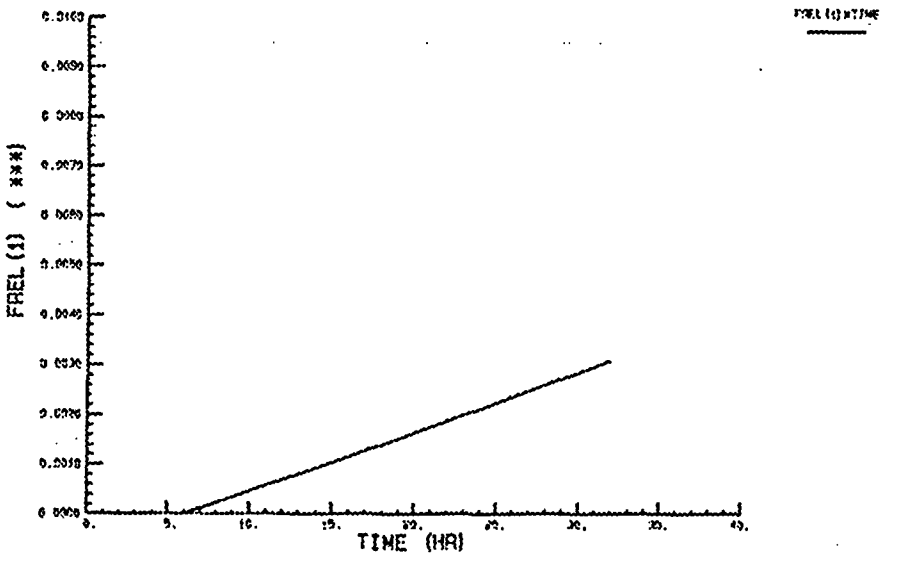

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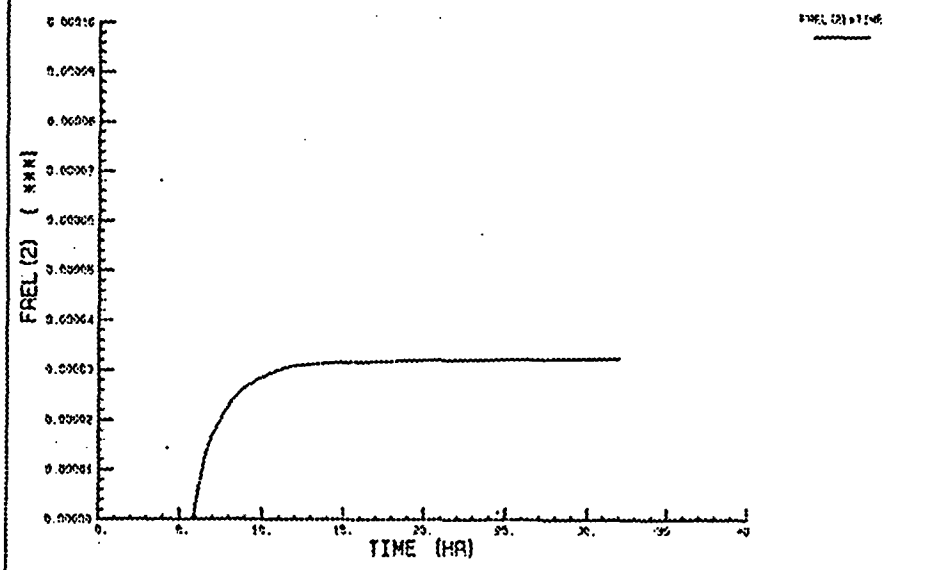

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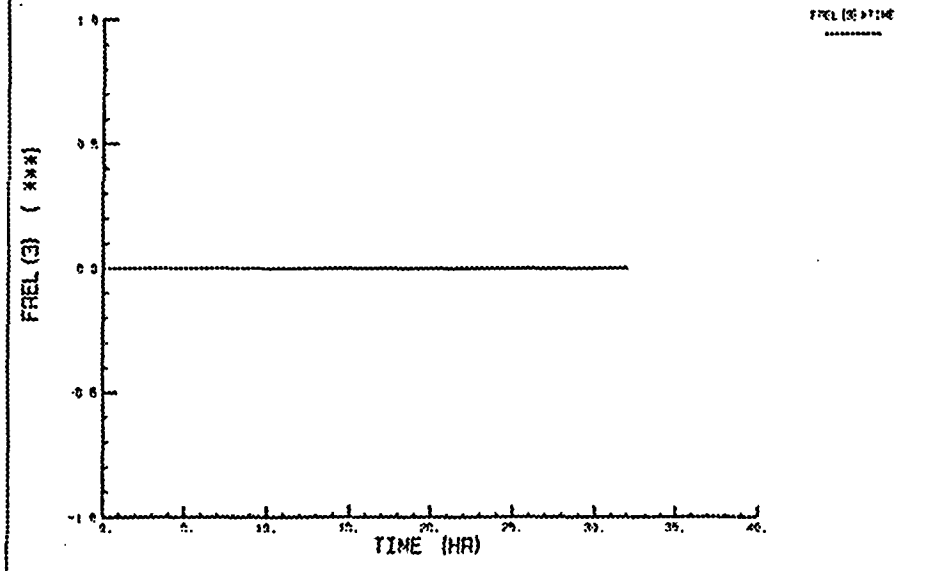

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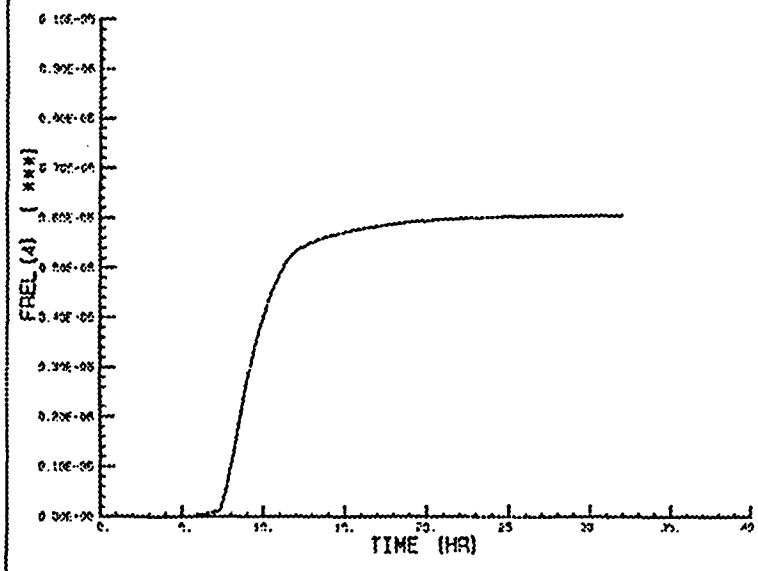

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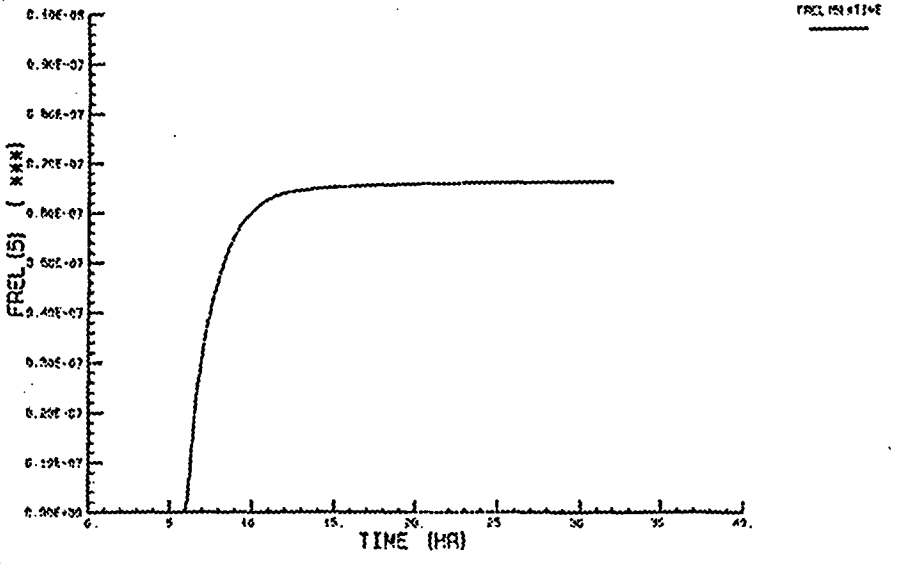

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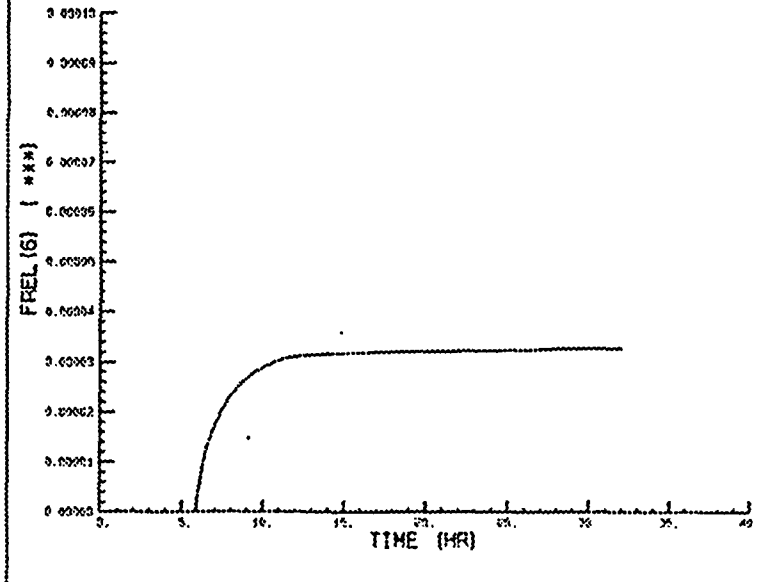

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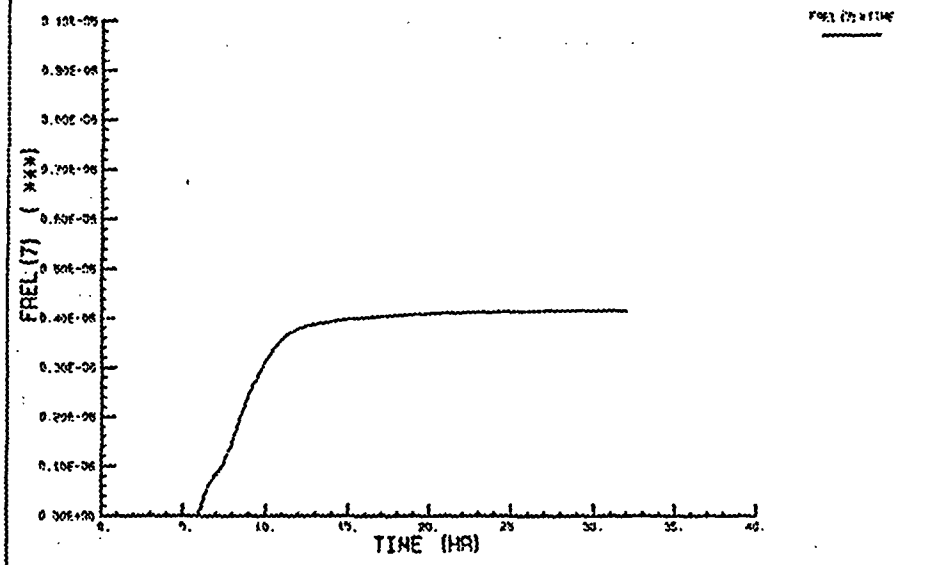

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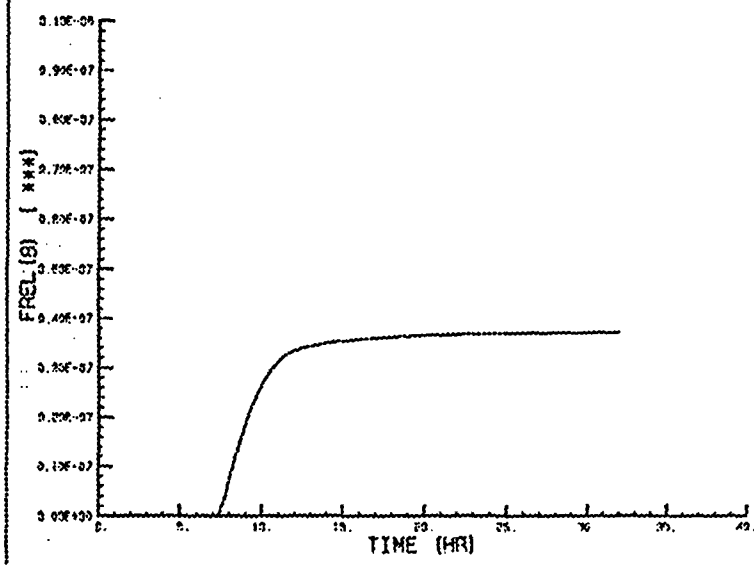

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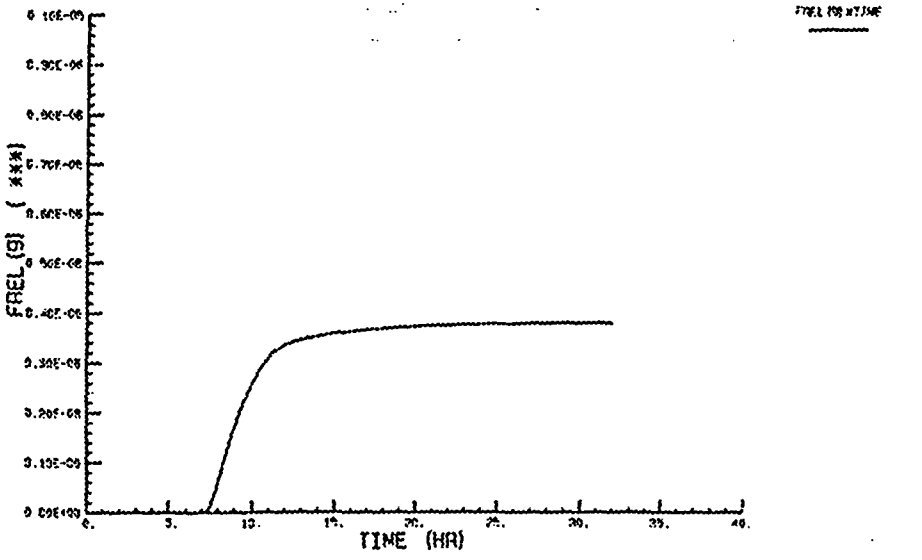

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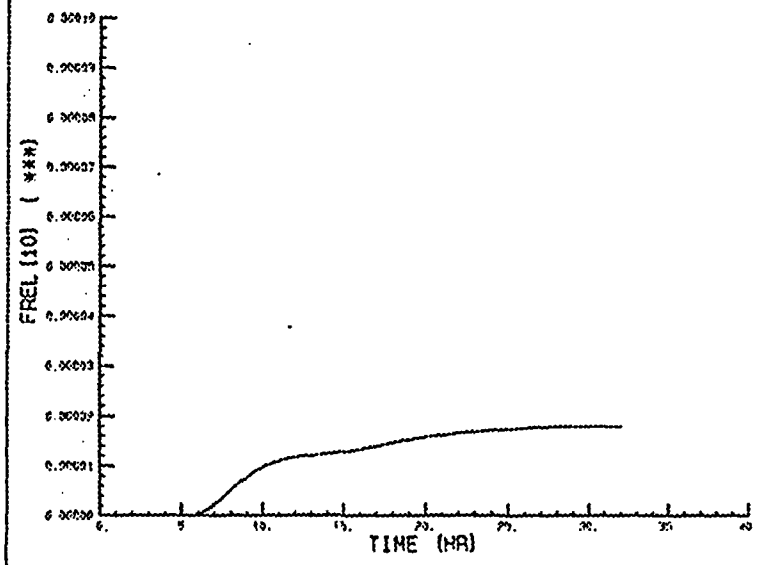

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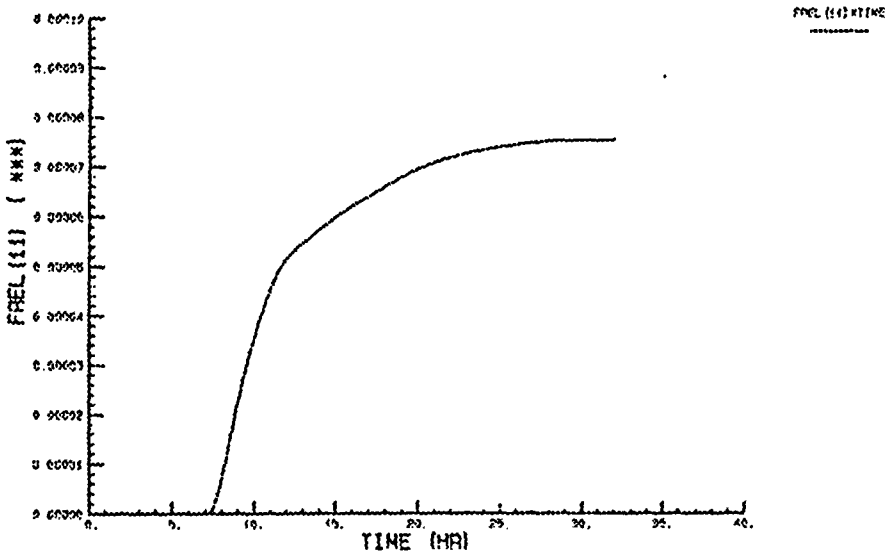

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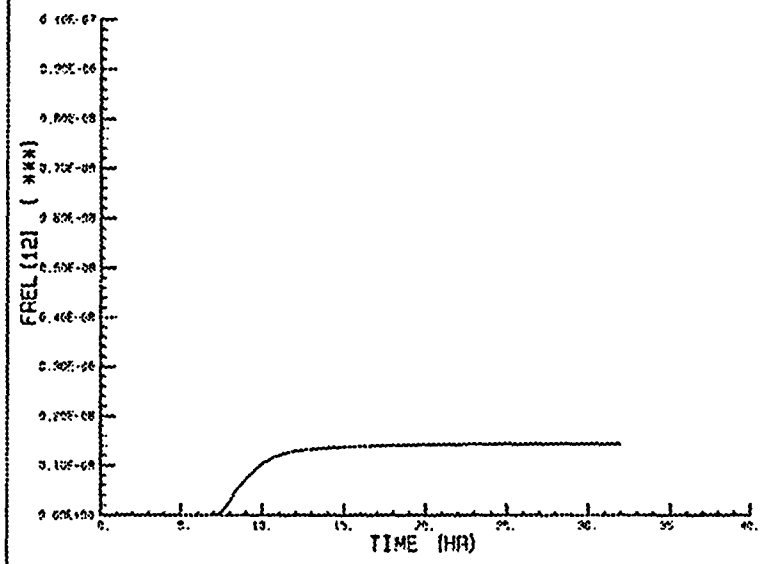

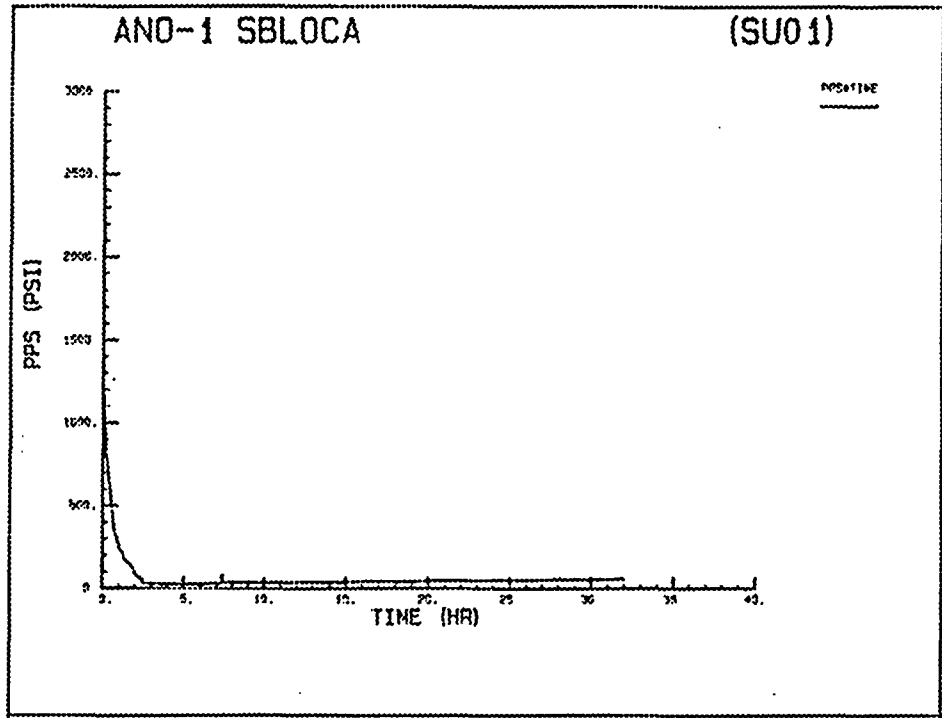
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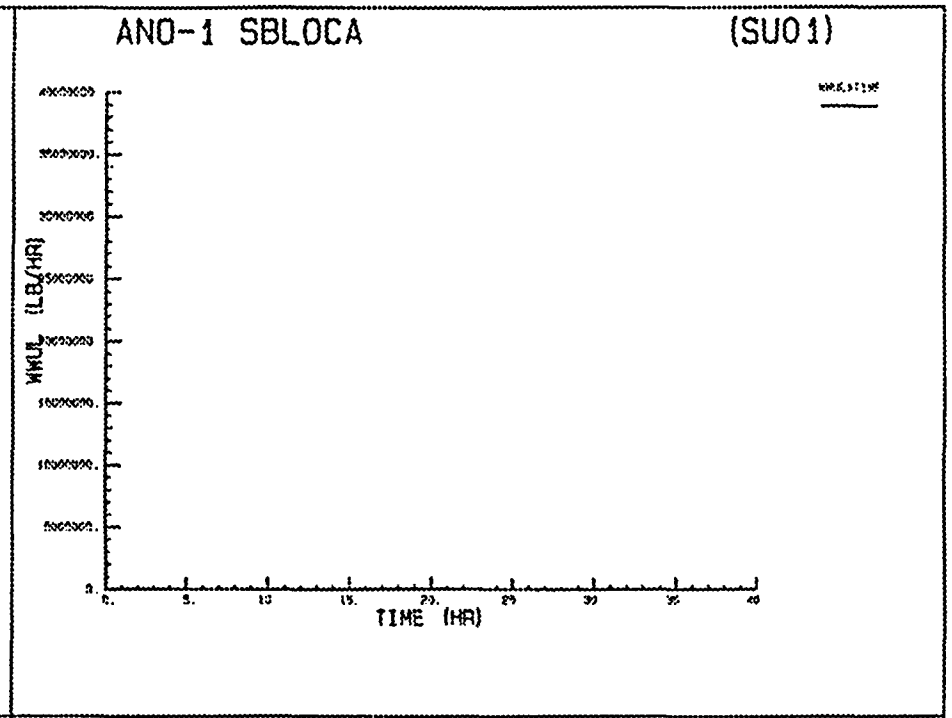
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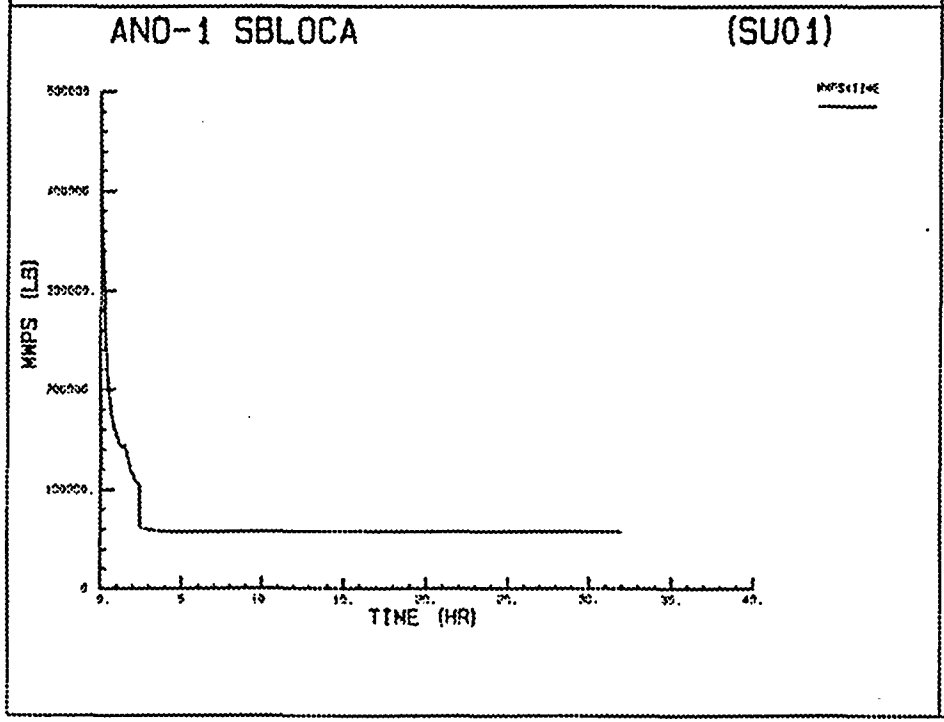
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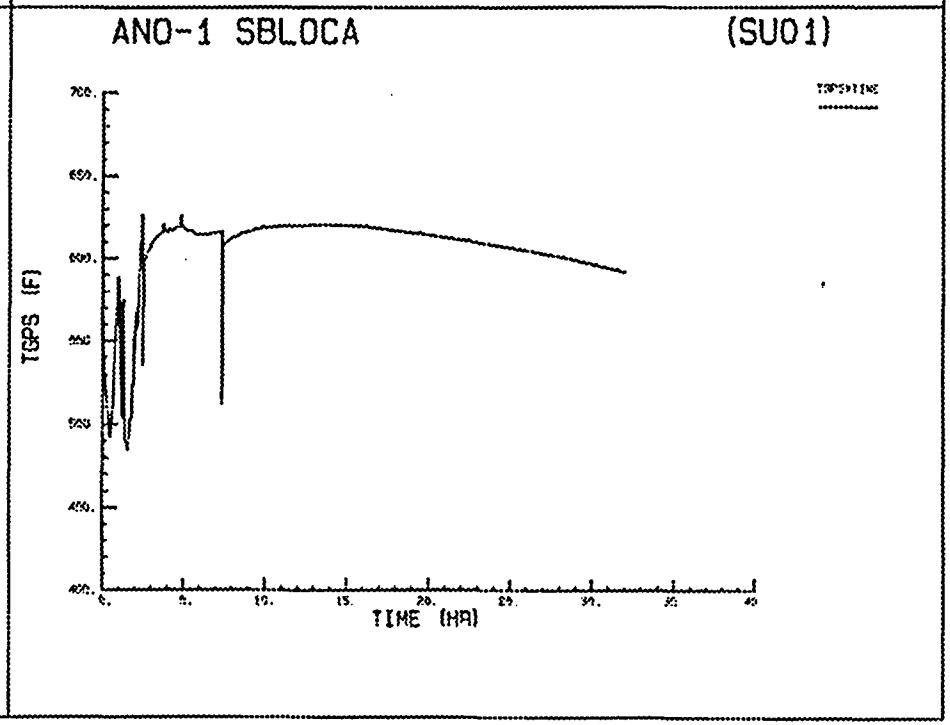
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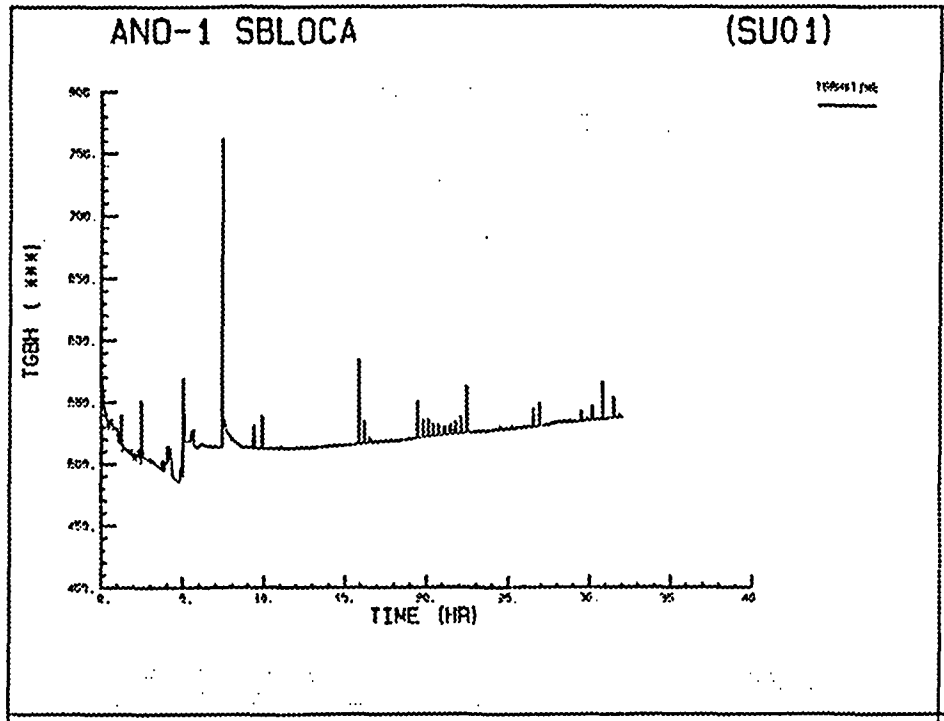
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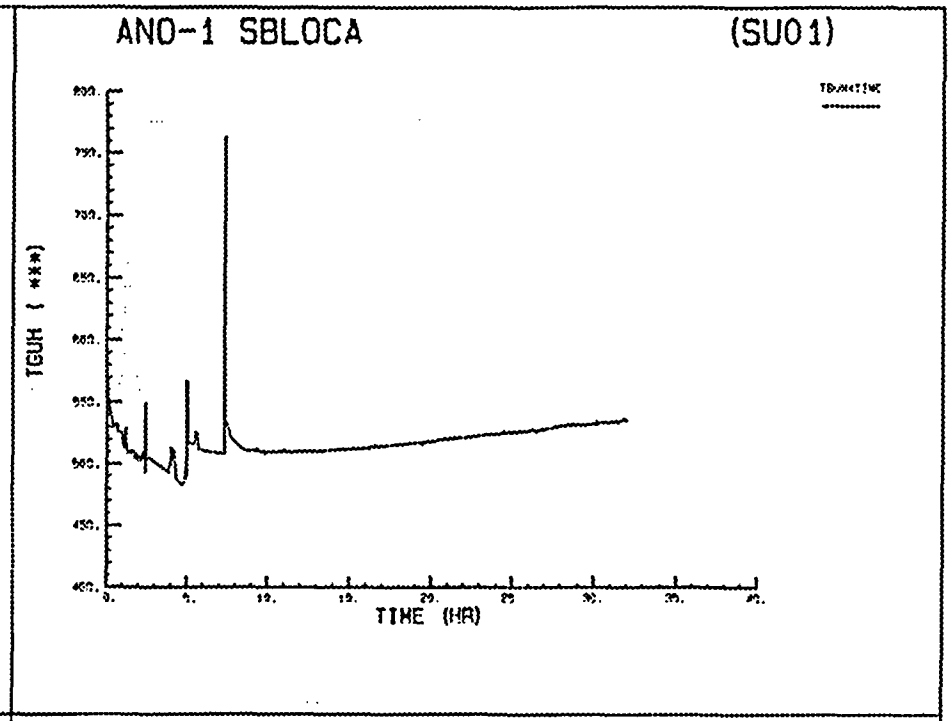
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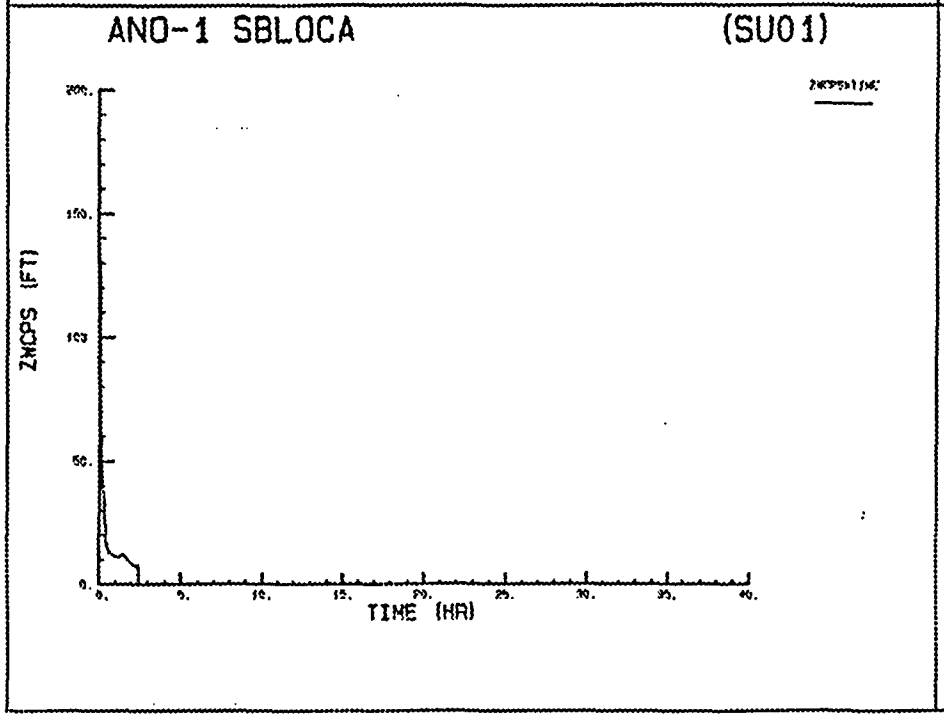
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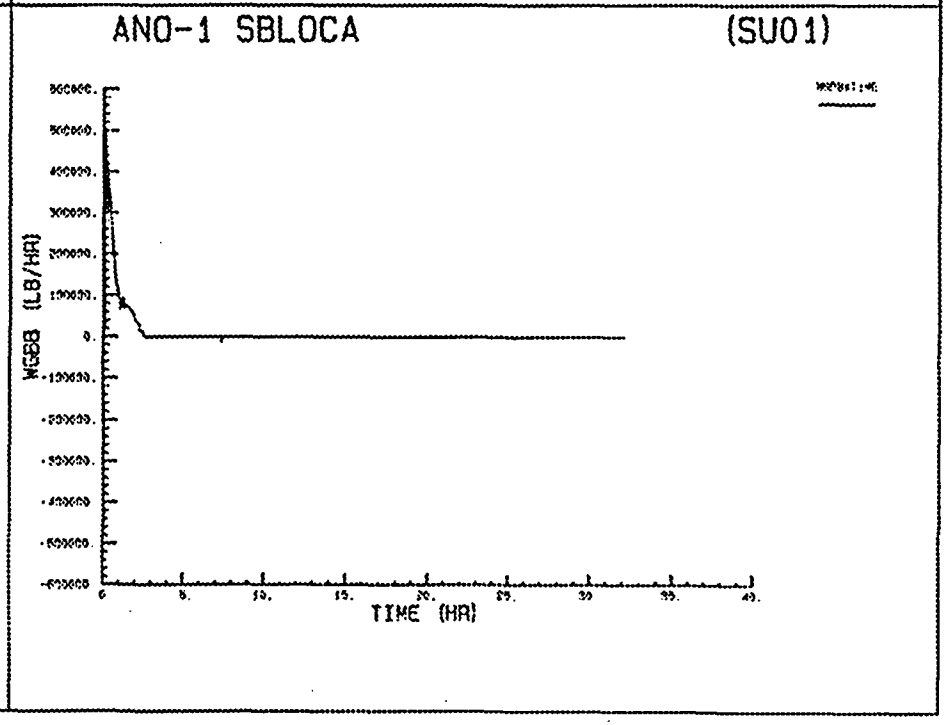
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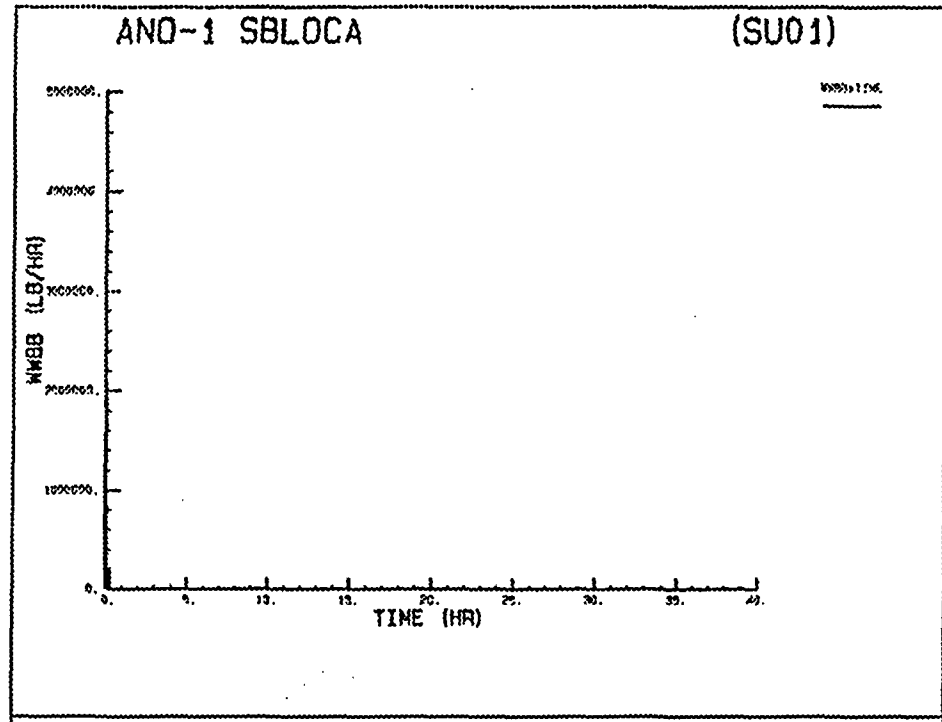
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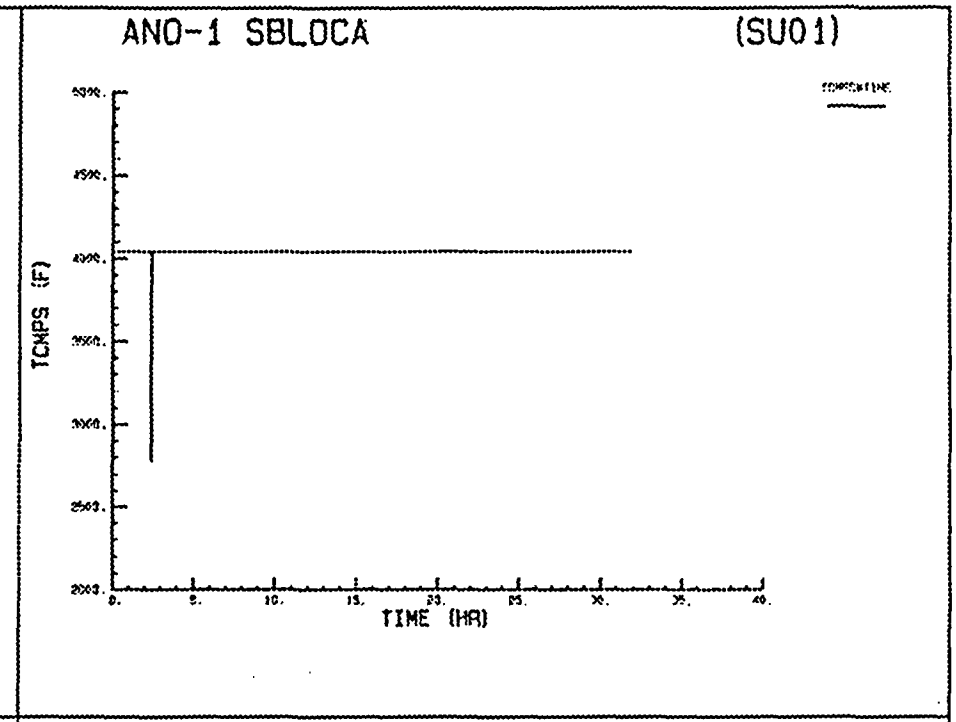
TIME (HR)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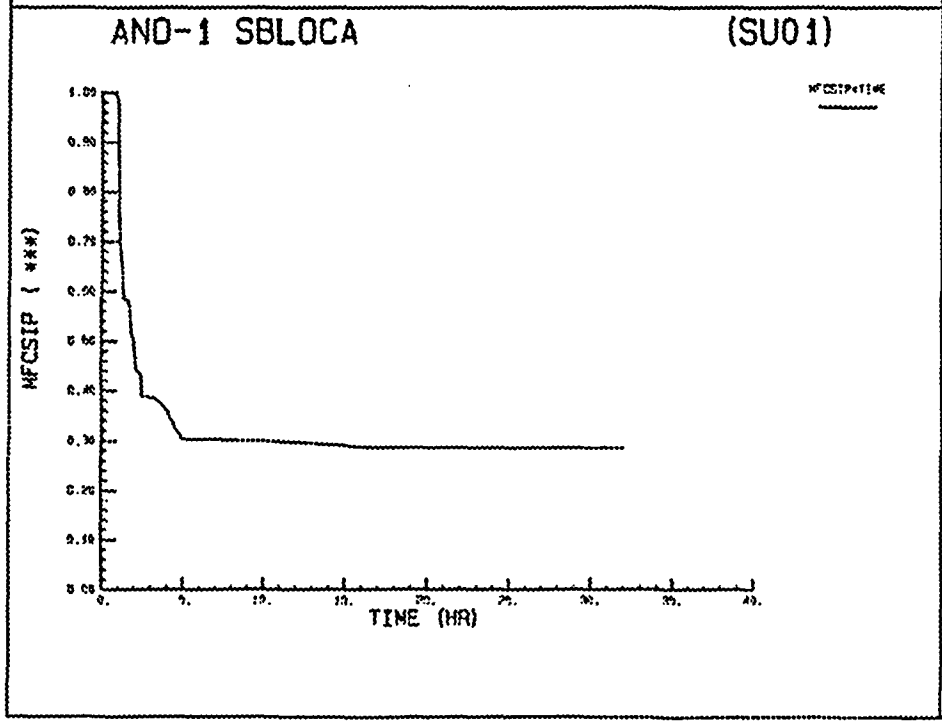
TIME (HR)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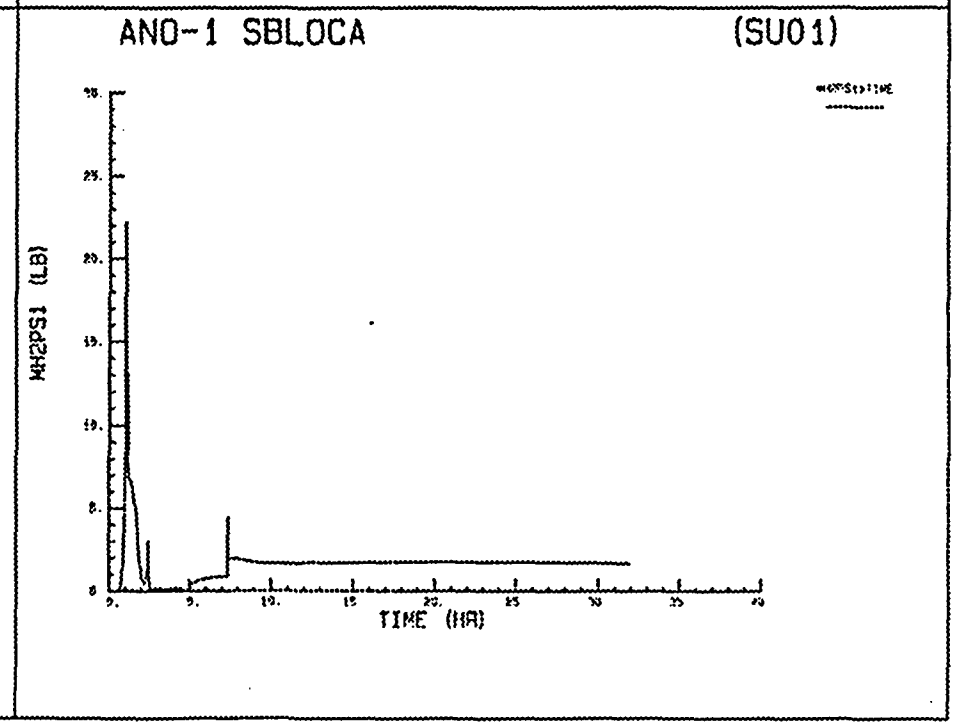
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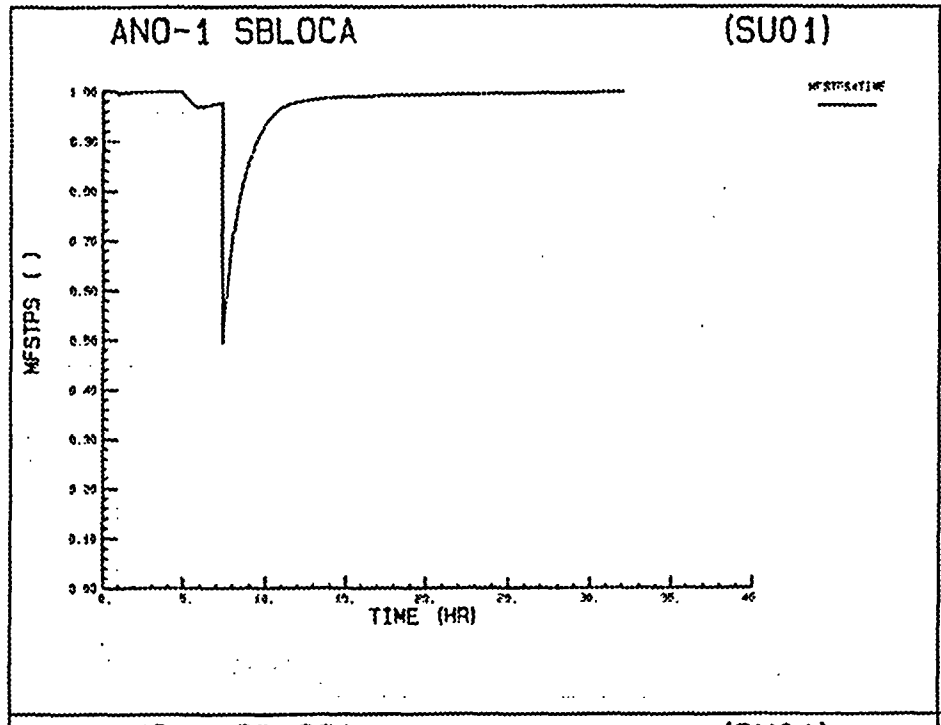
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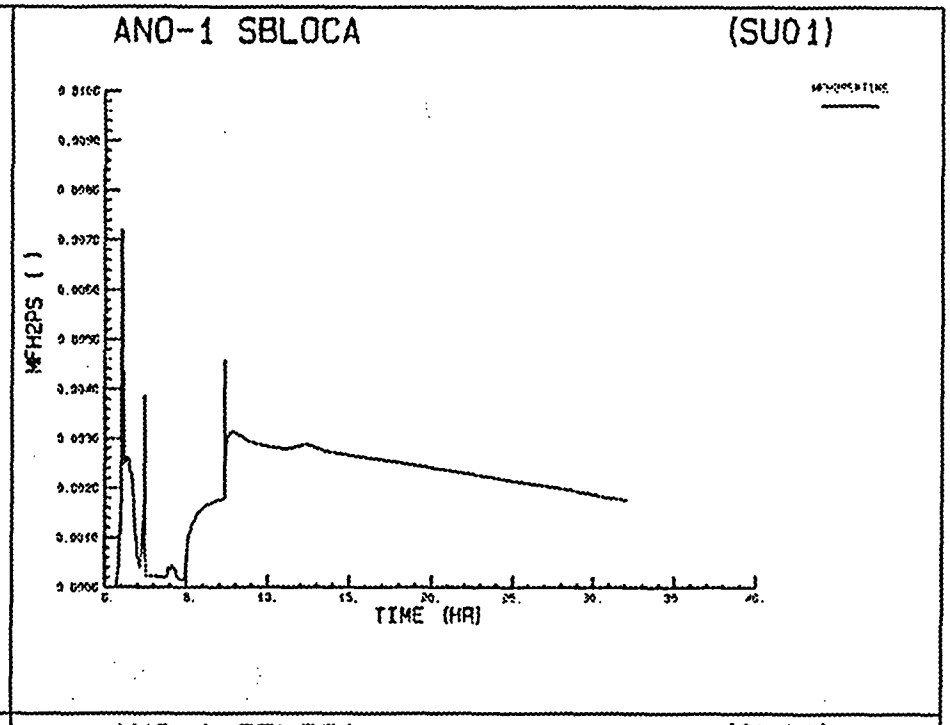
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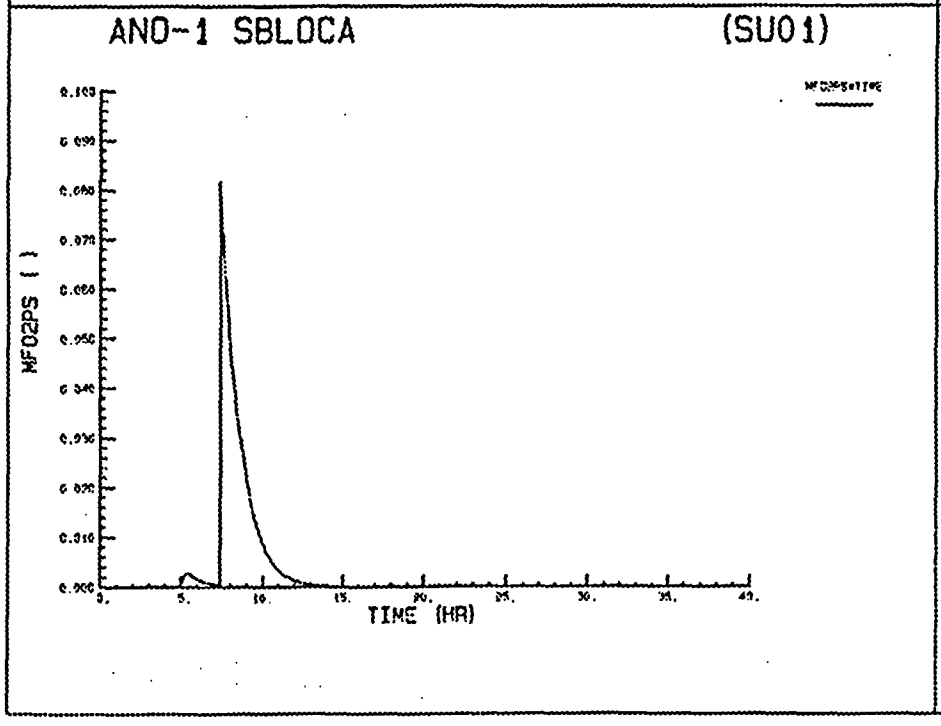
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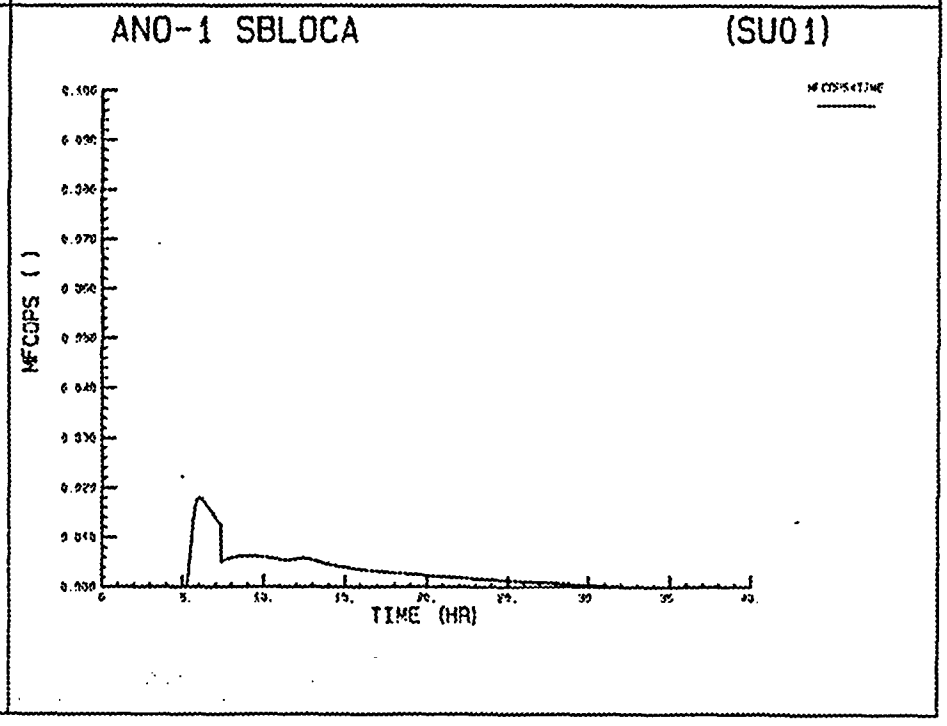
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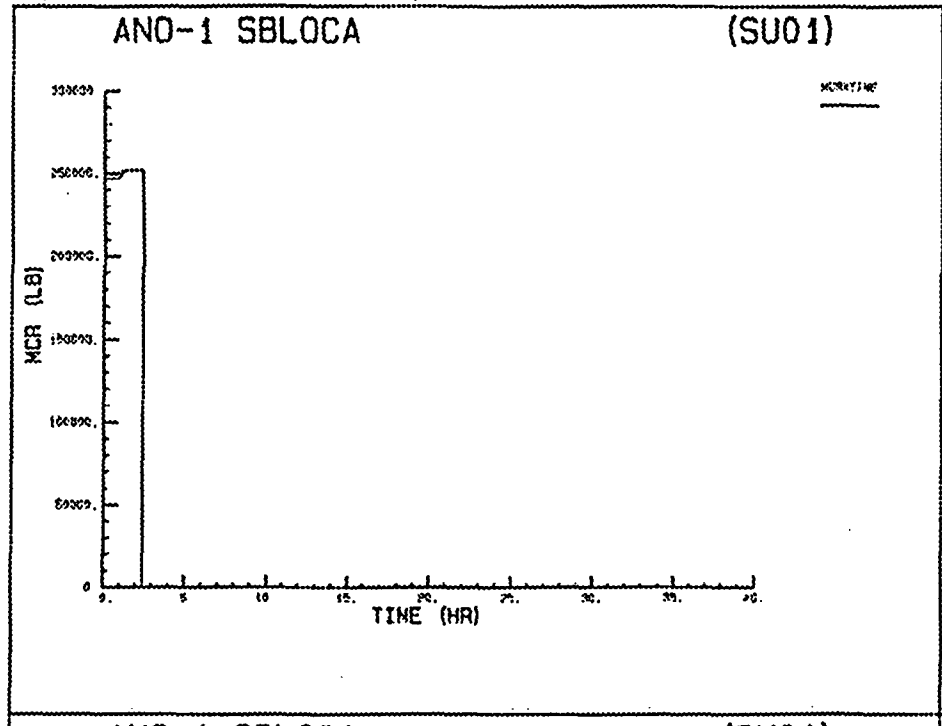
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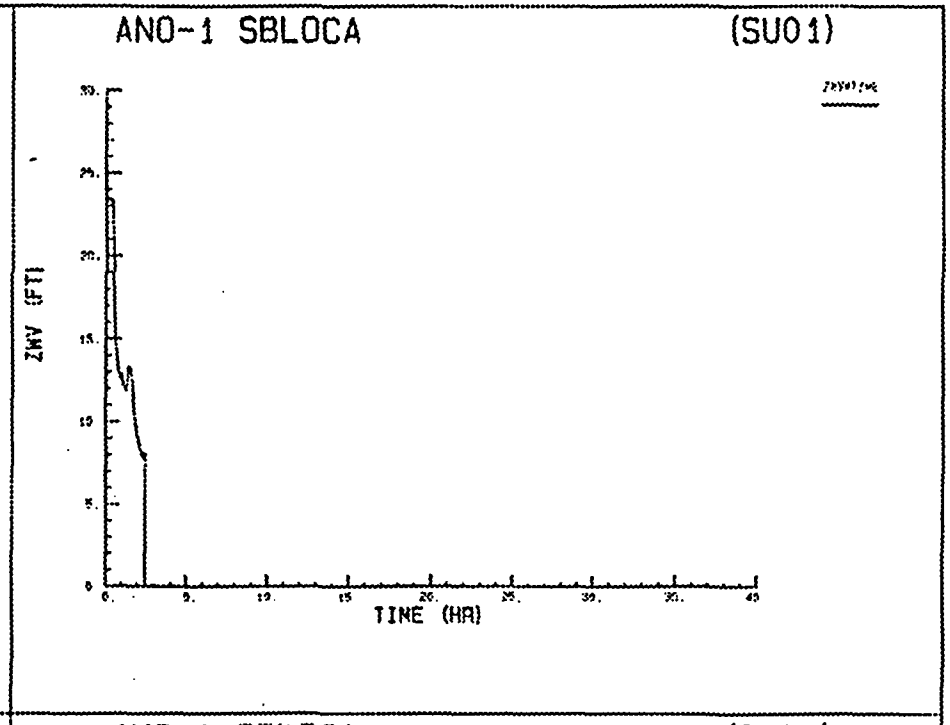
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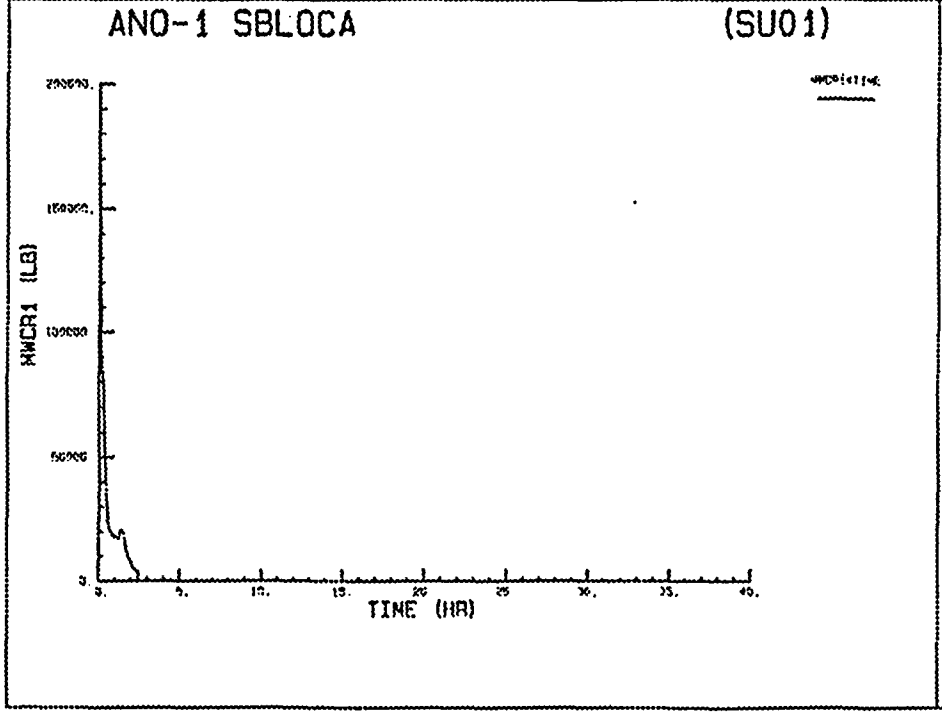
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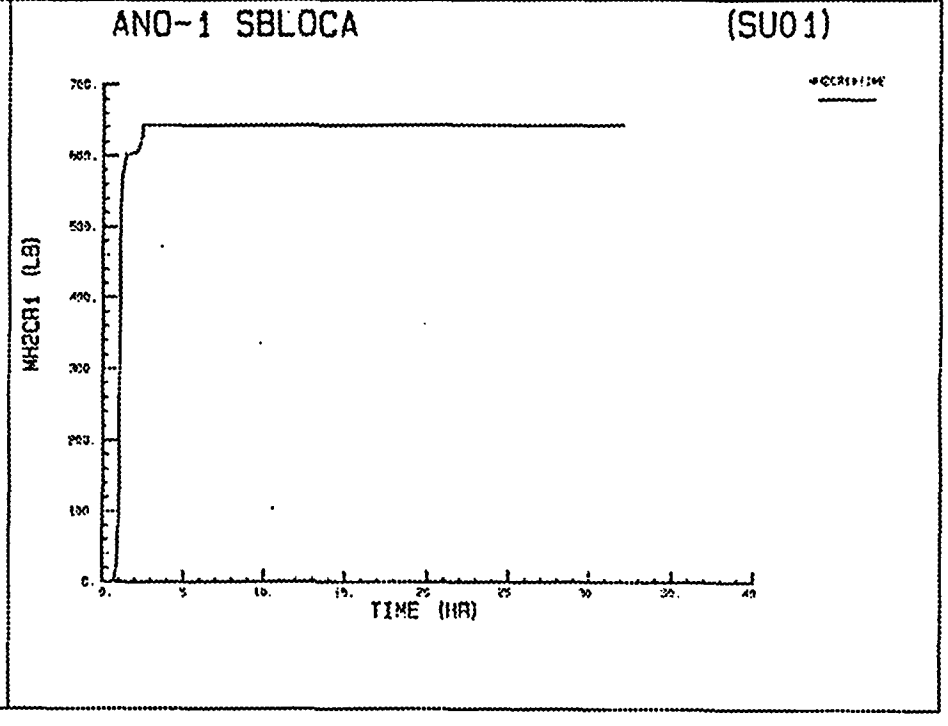
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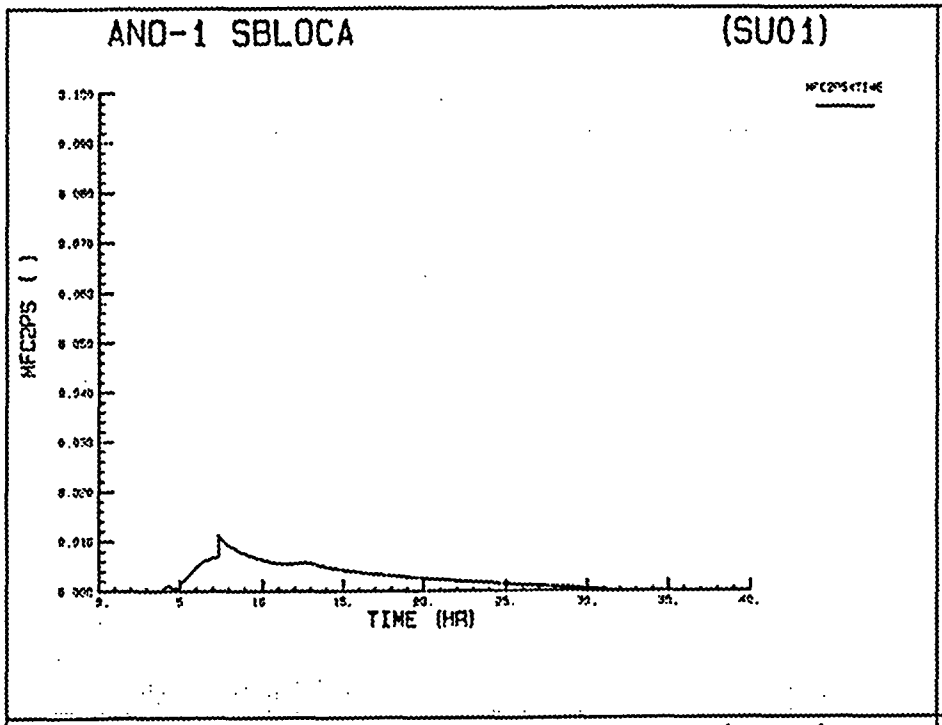
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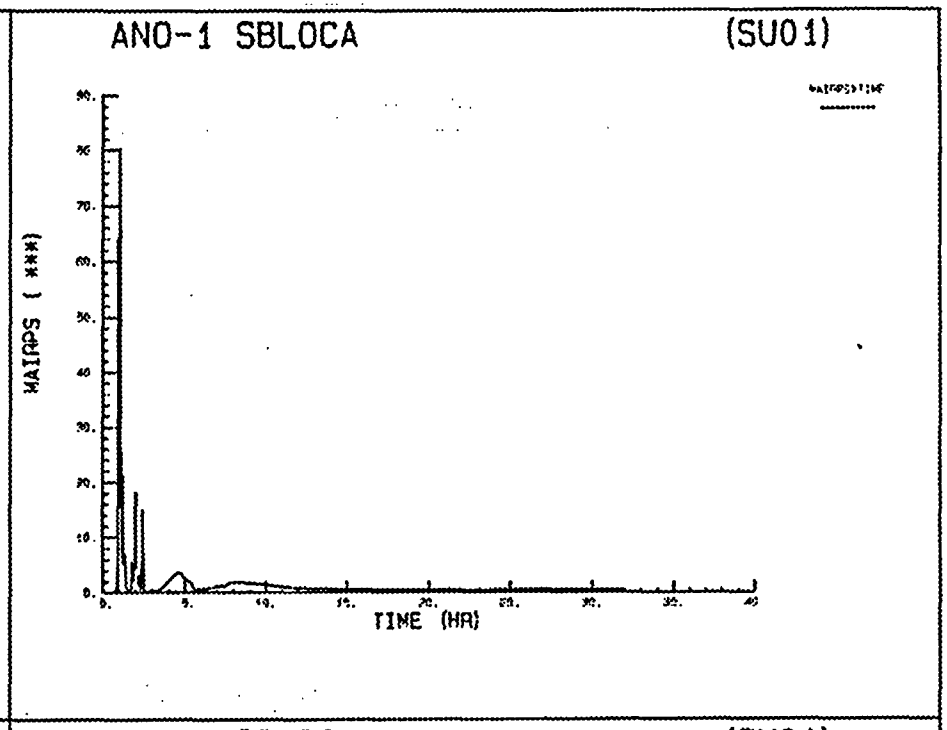
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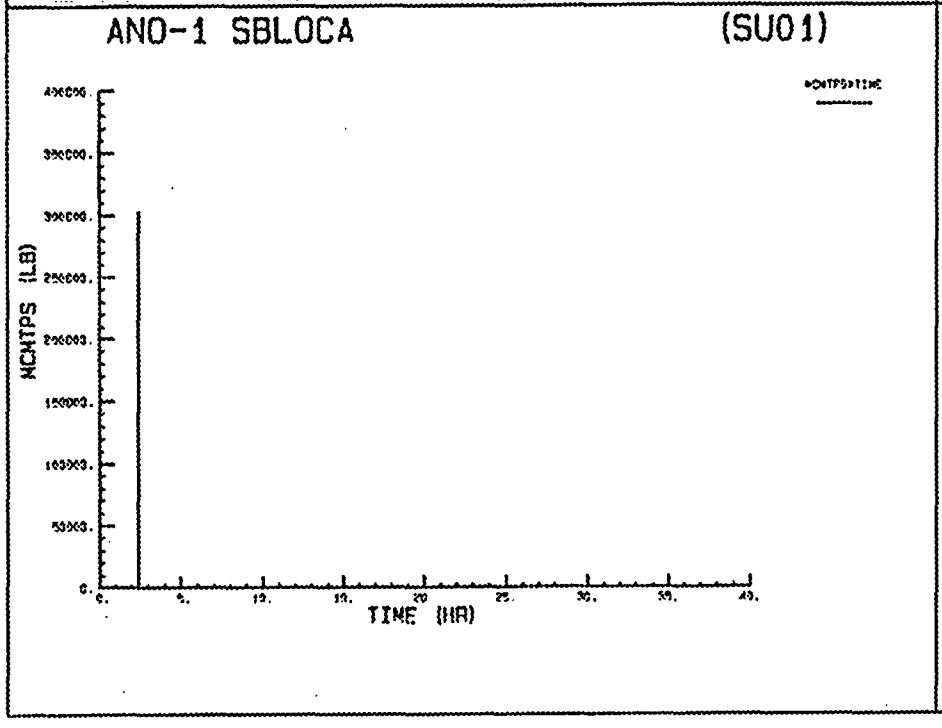
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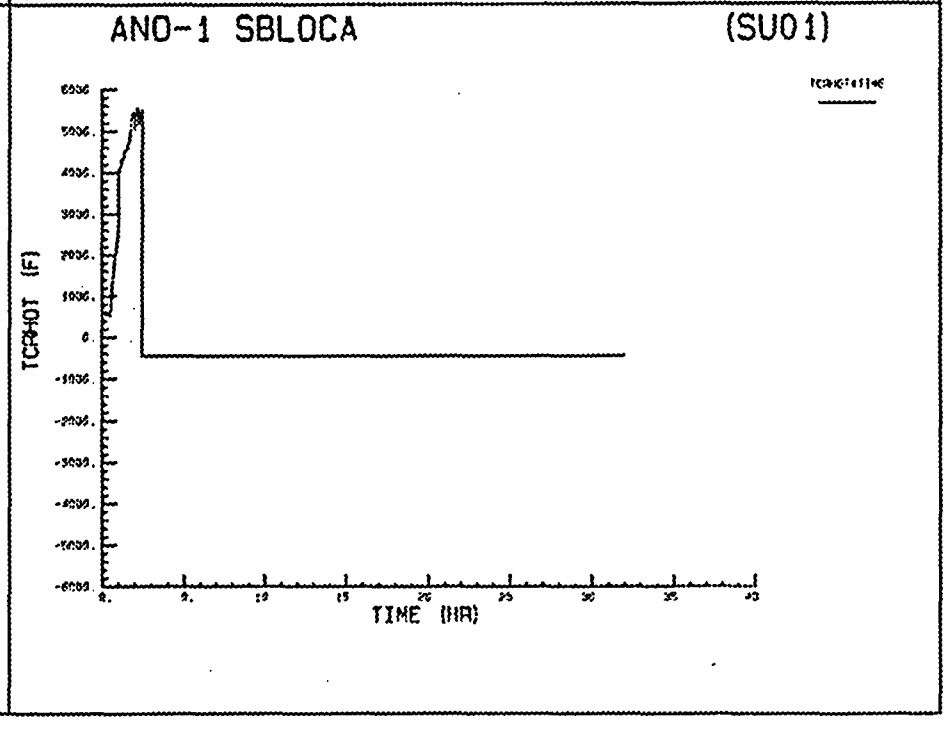
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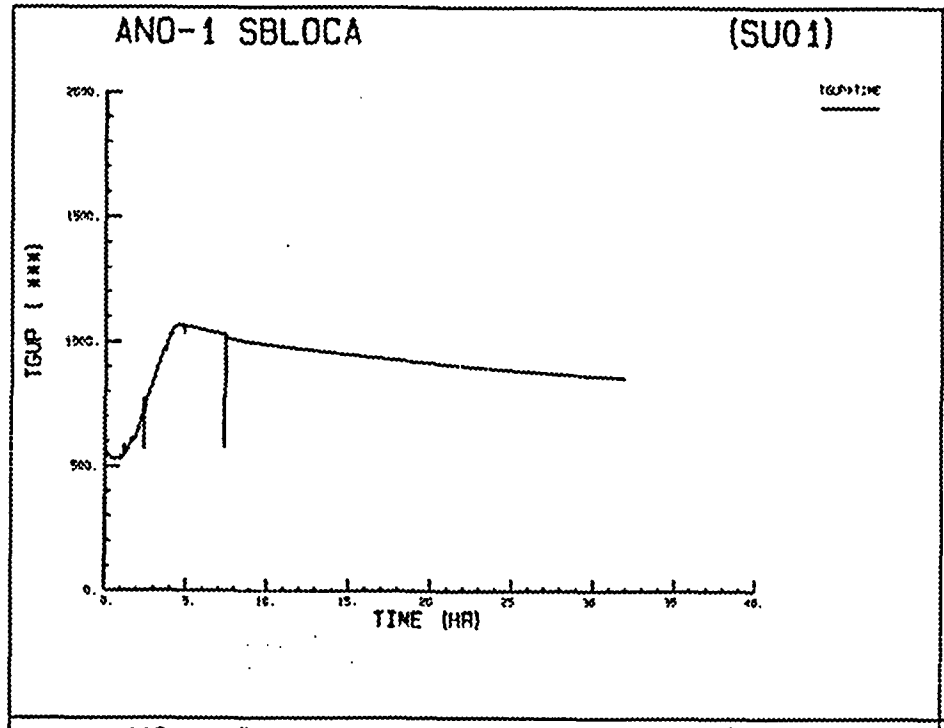
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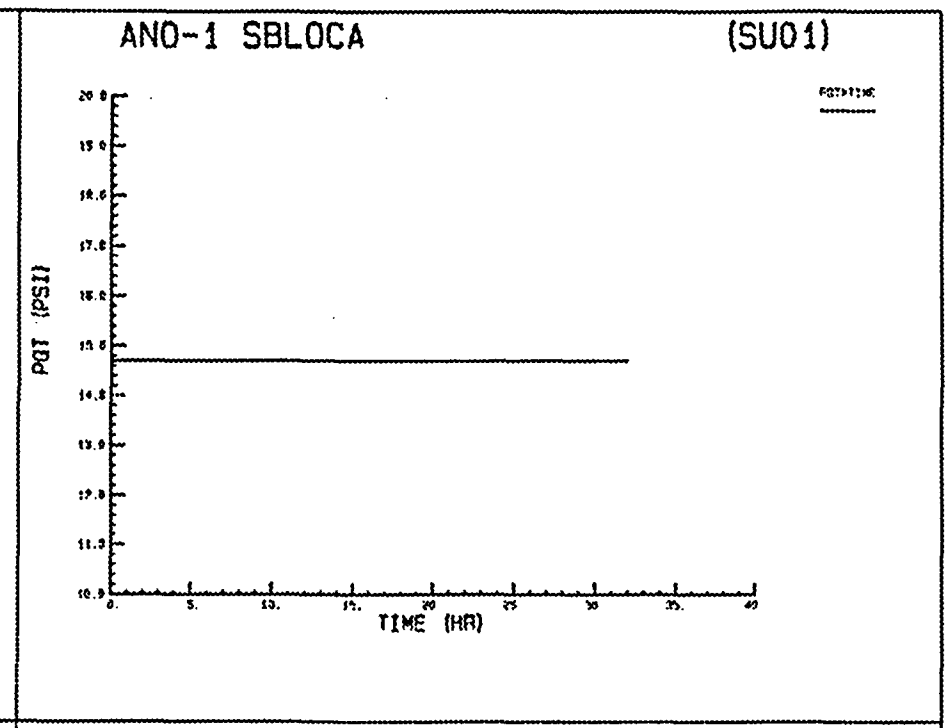
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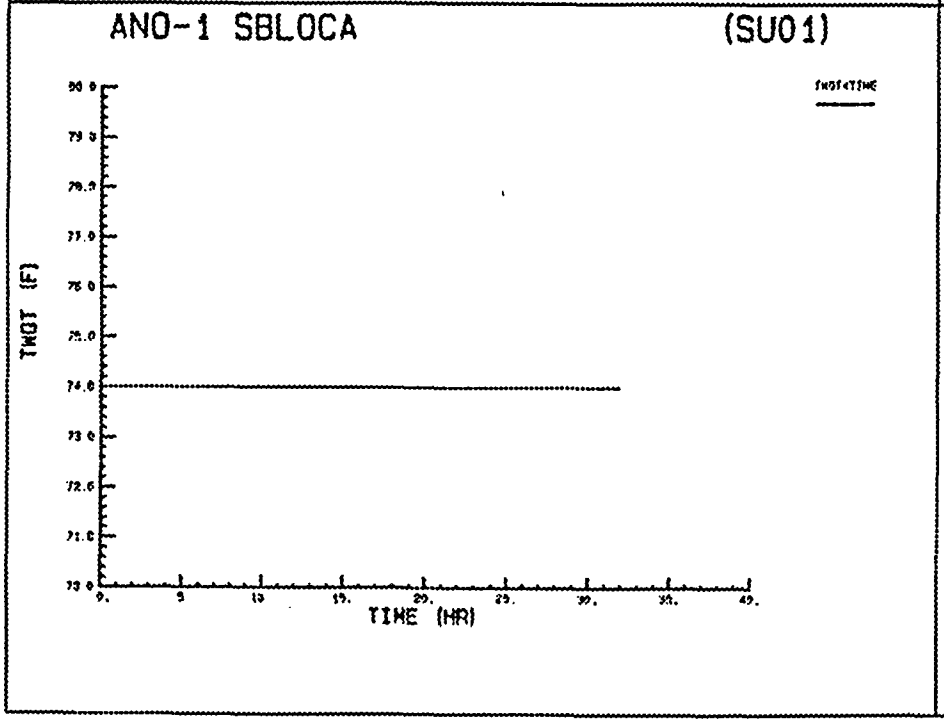
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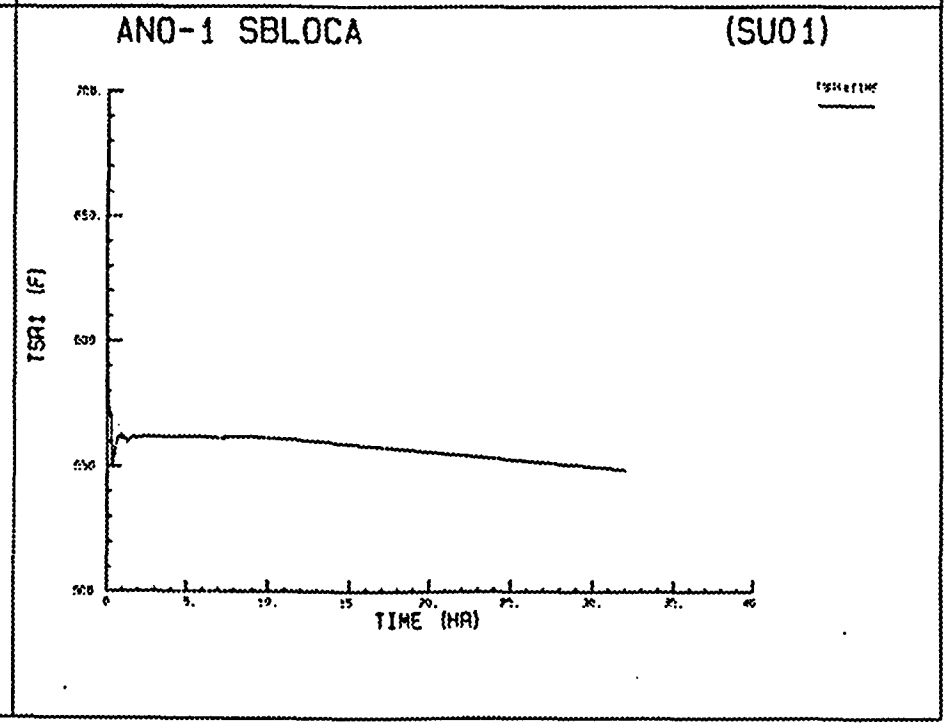
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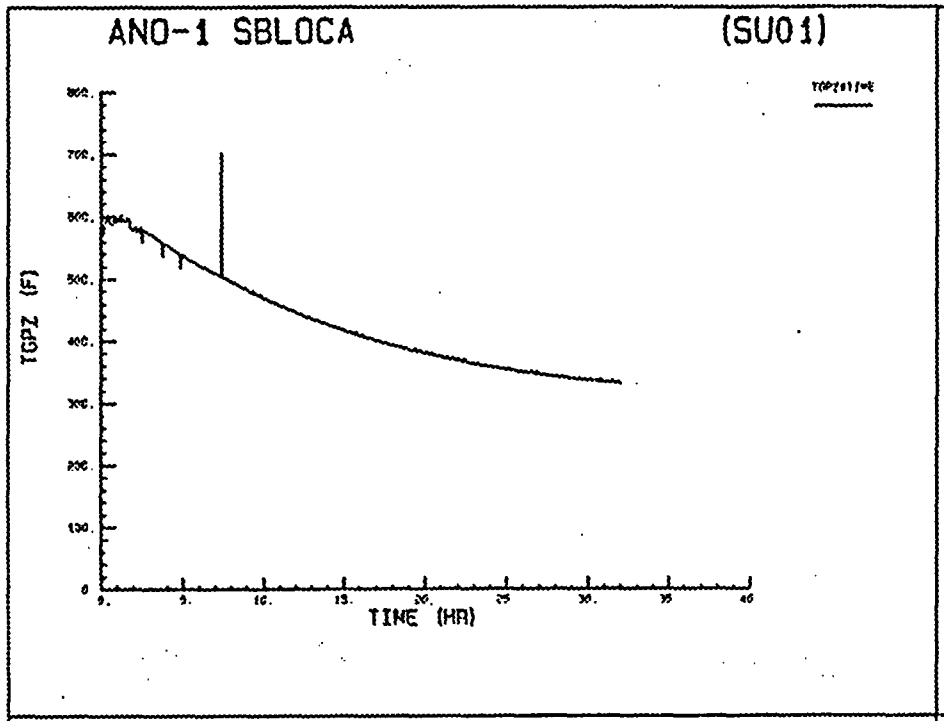
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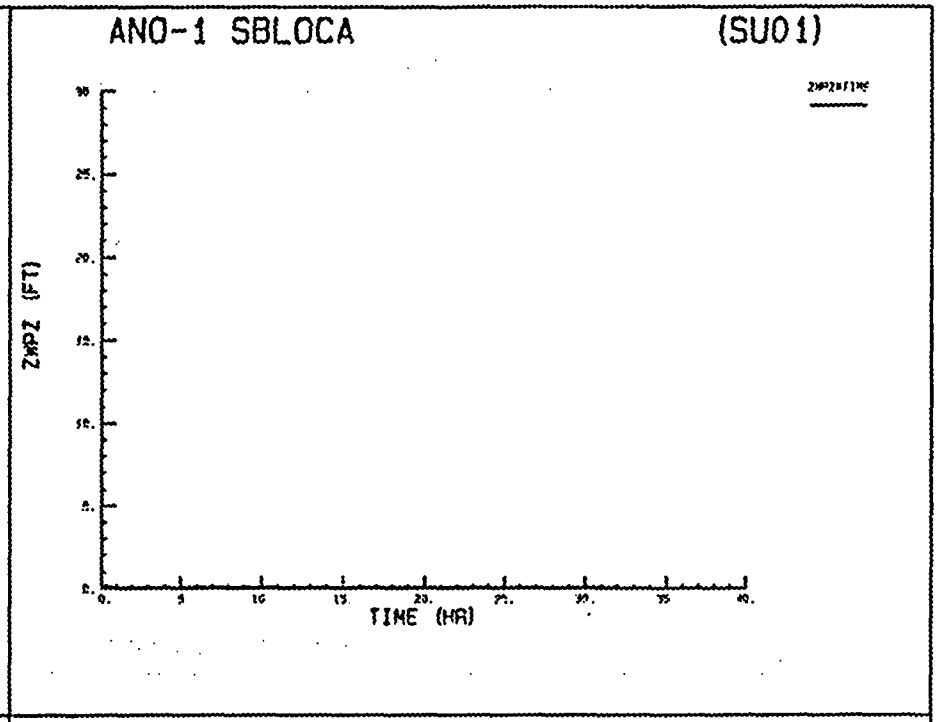
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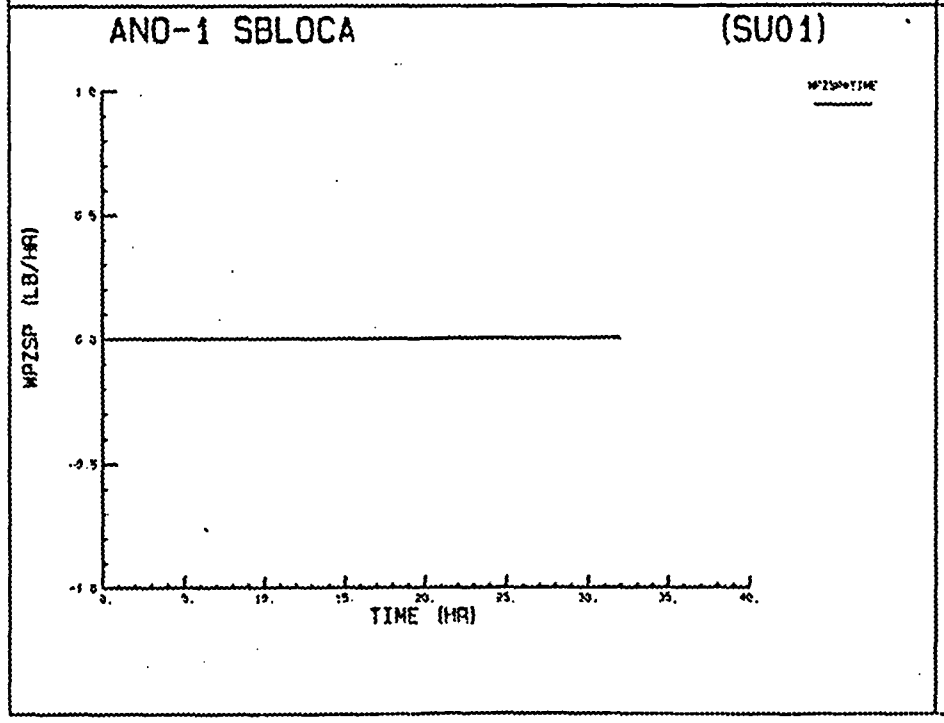
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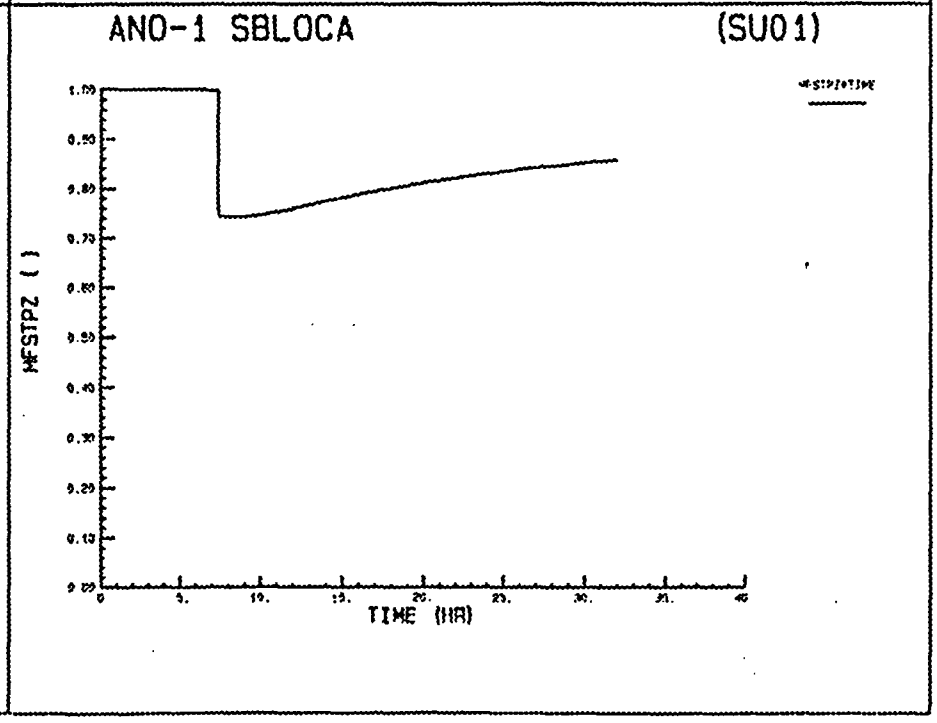
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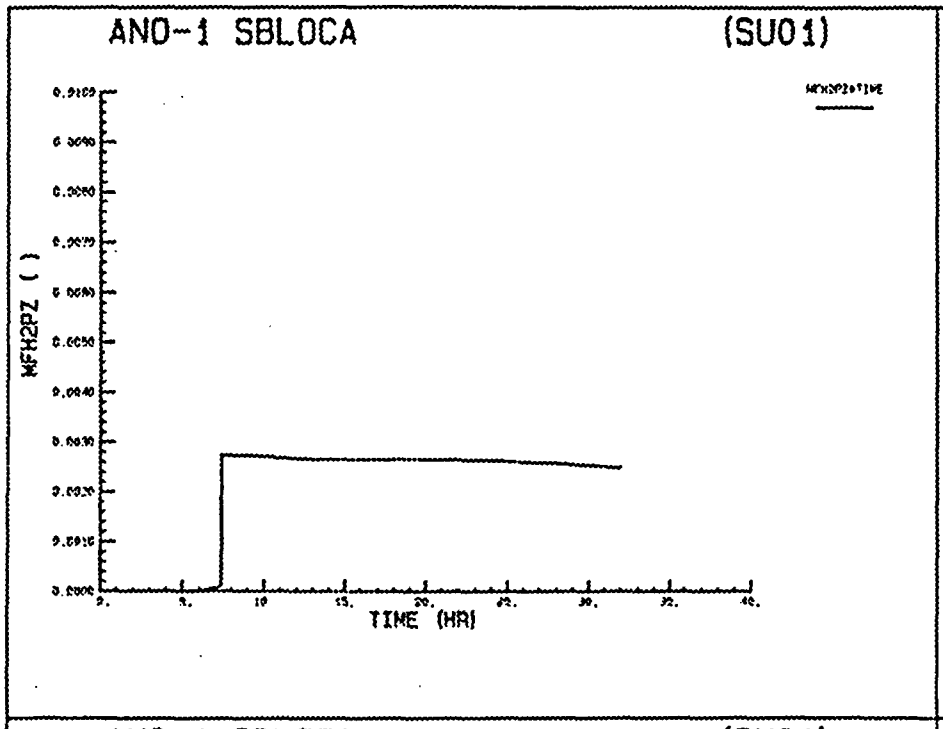
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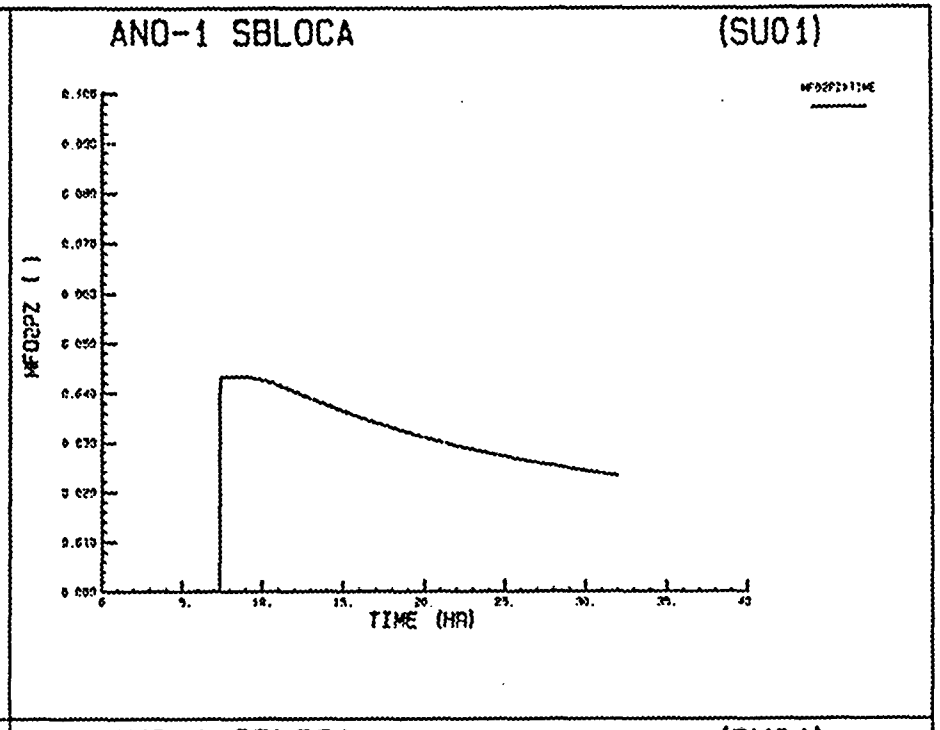
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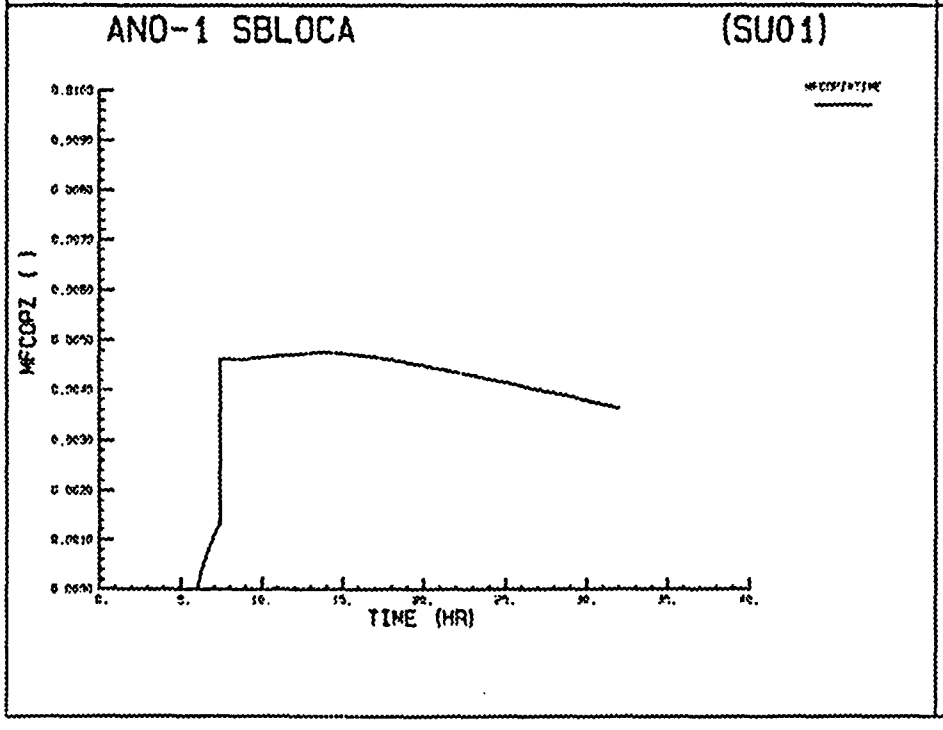
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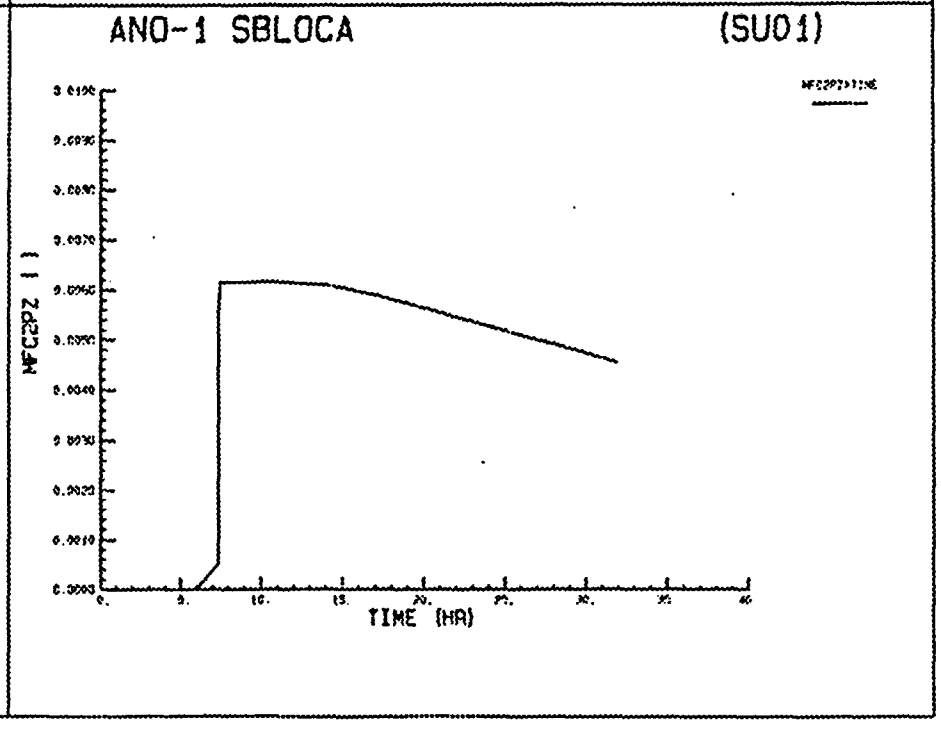
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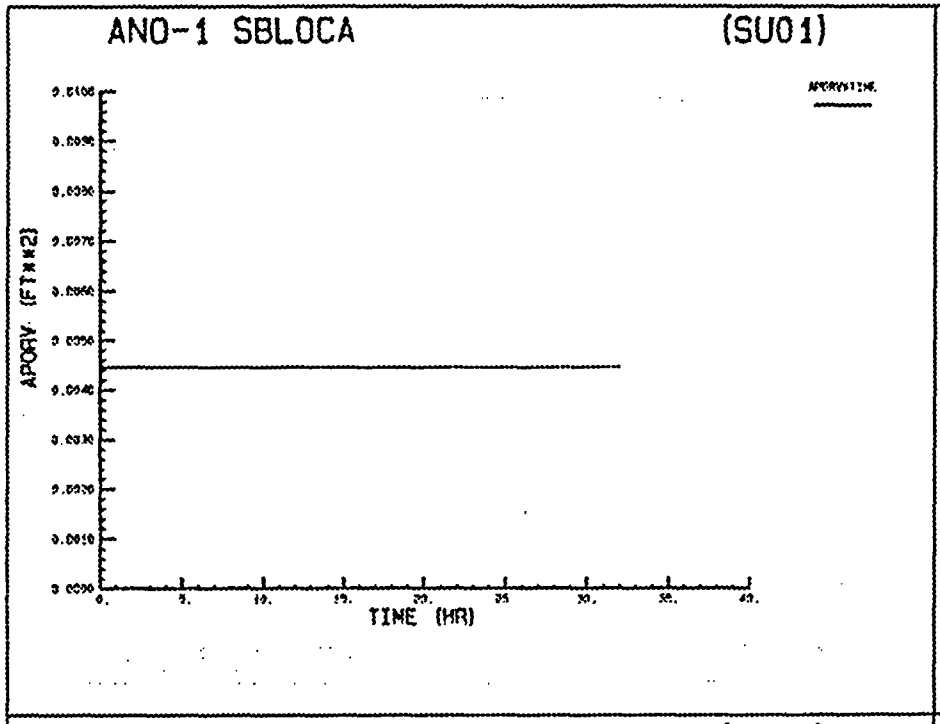
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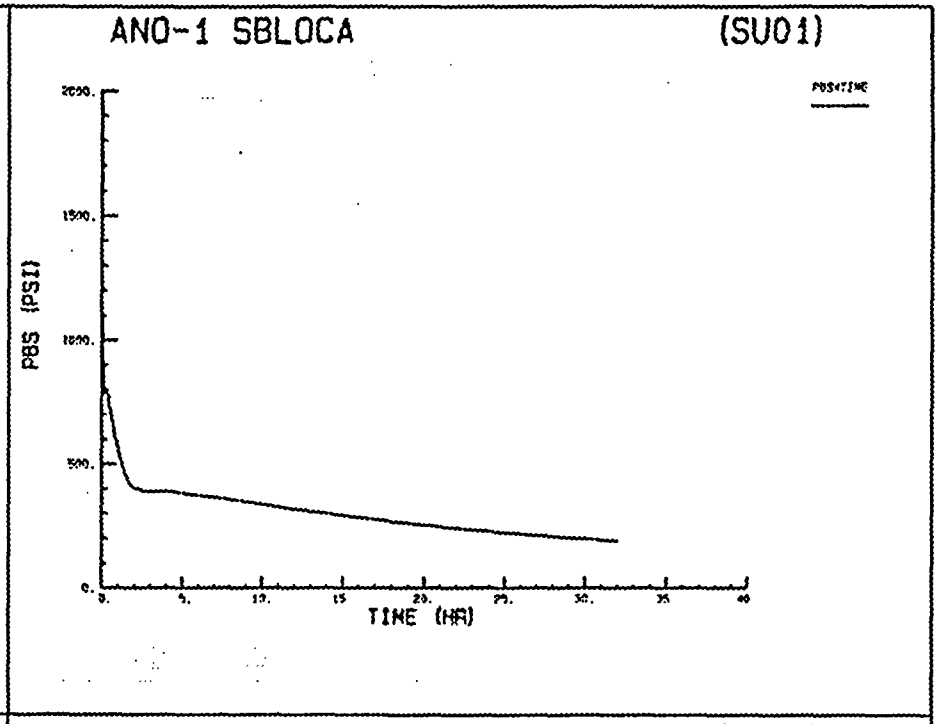
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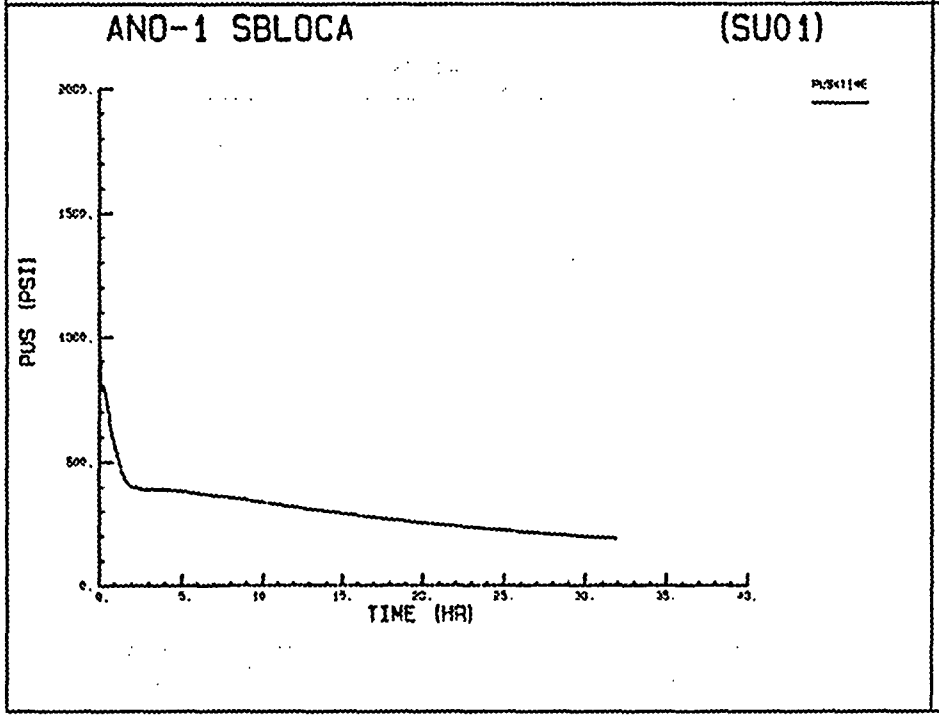
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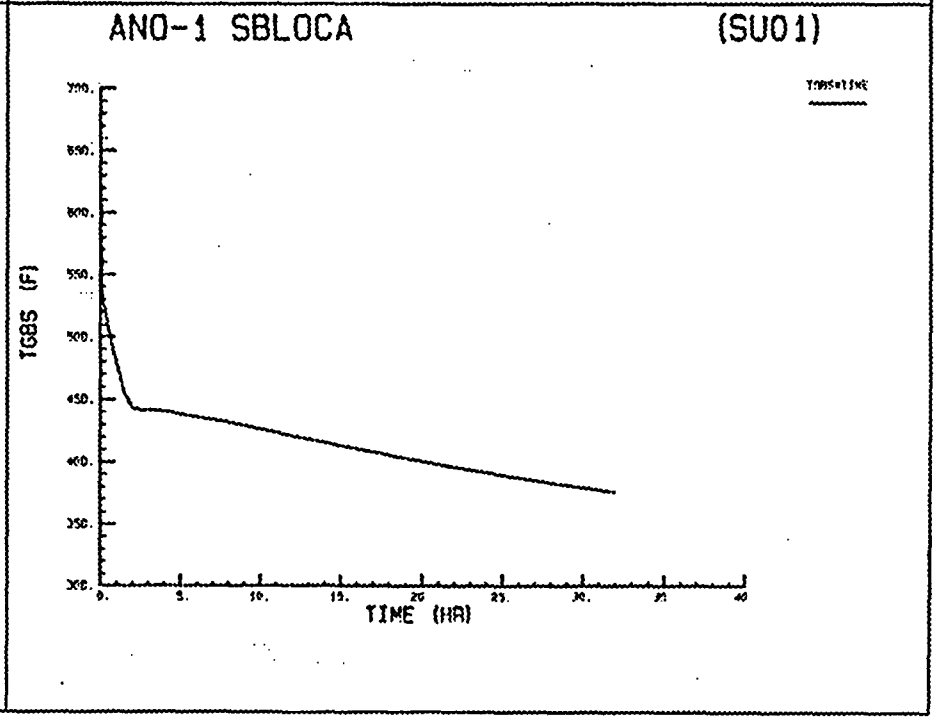
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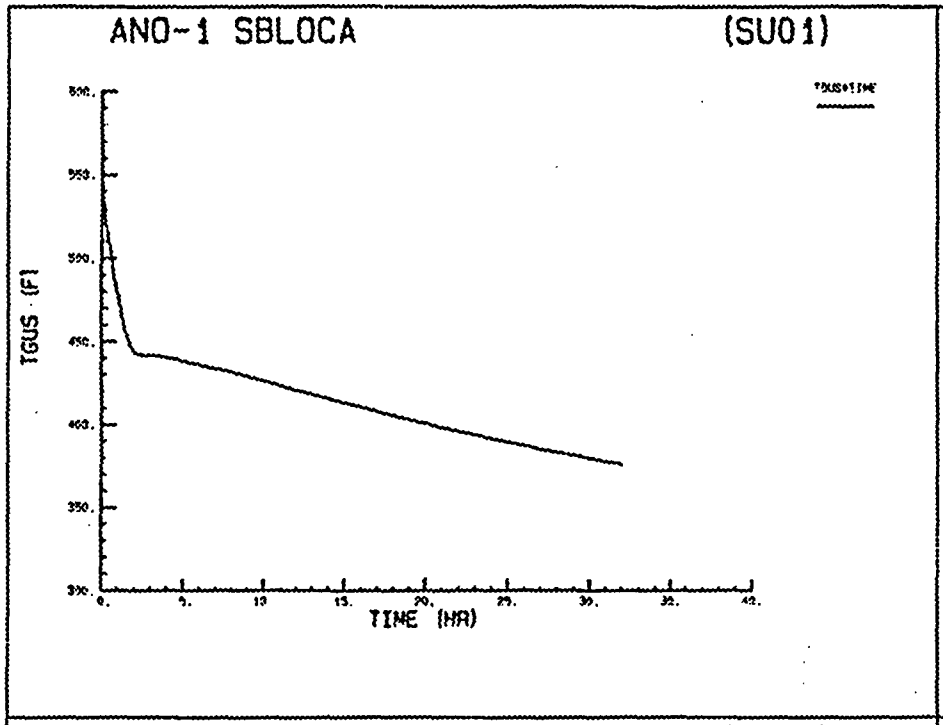
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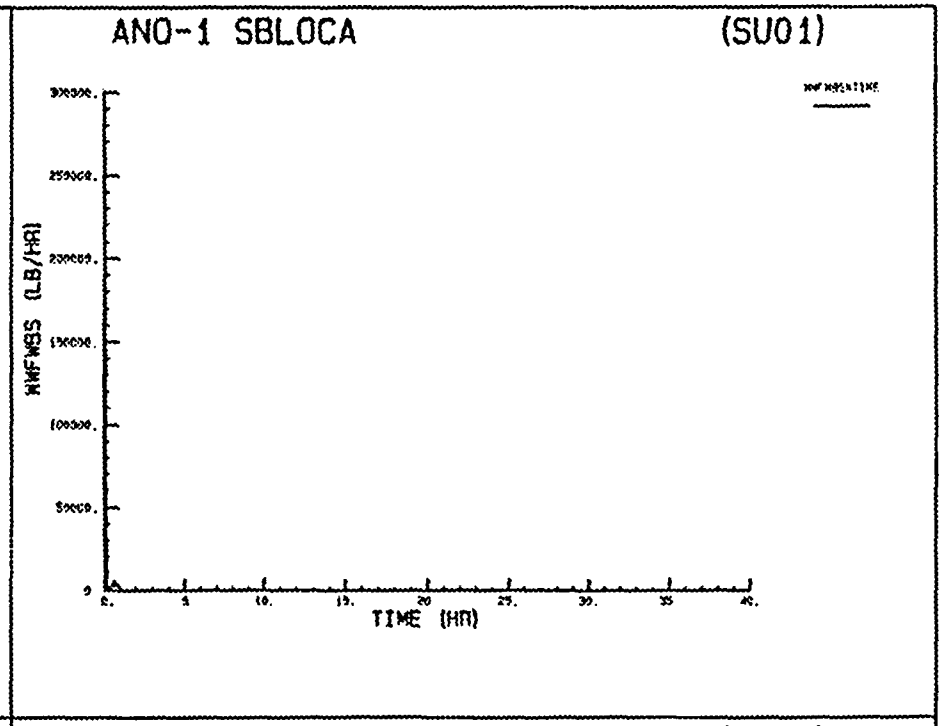
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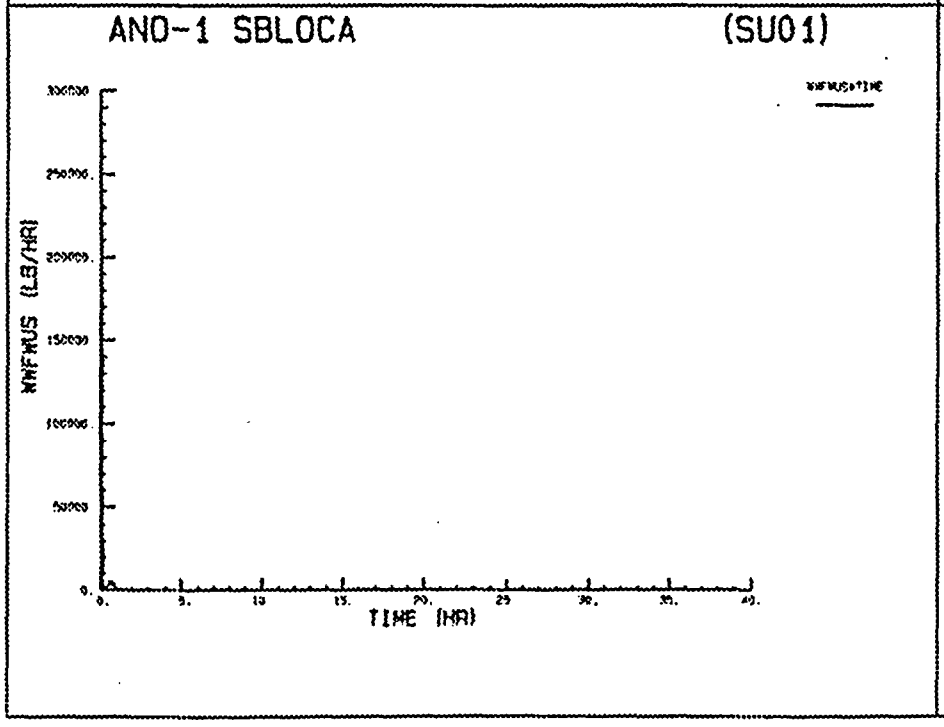
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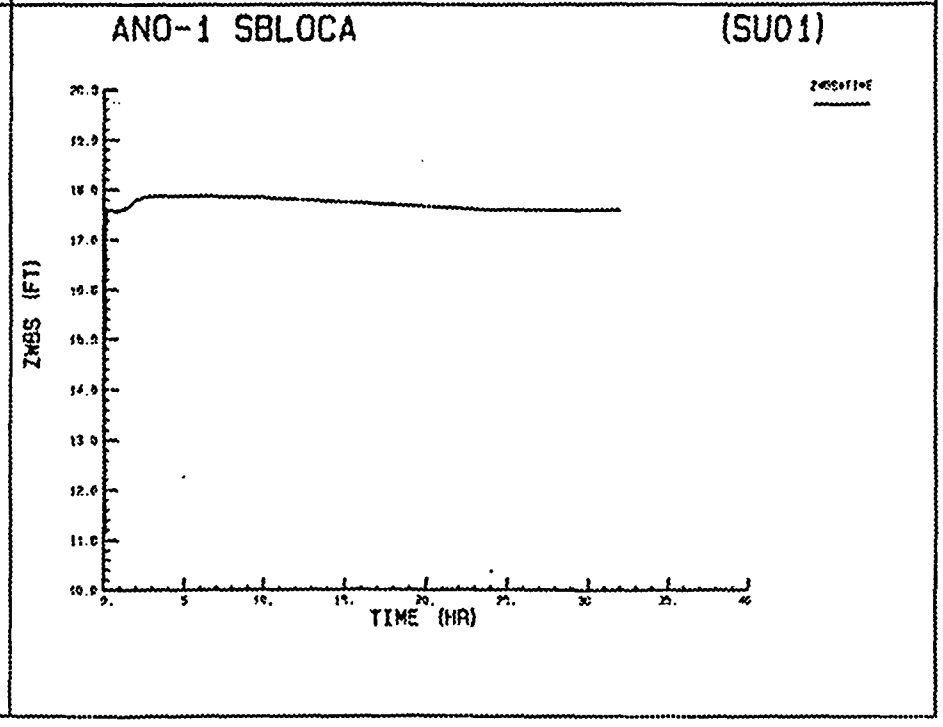
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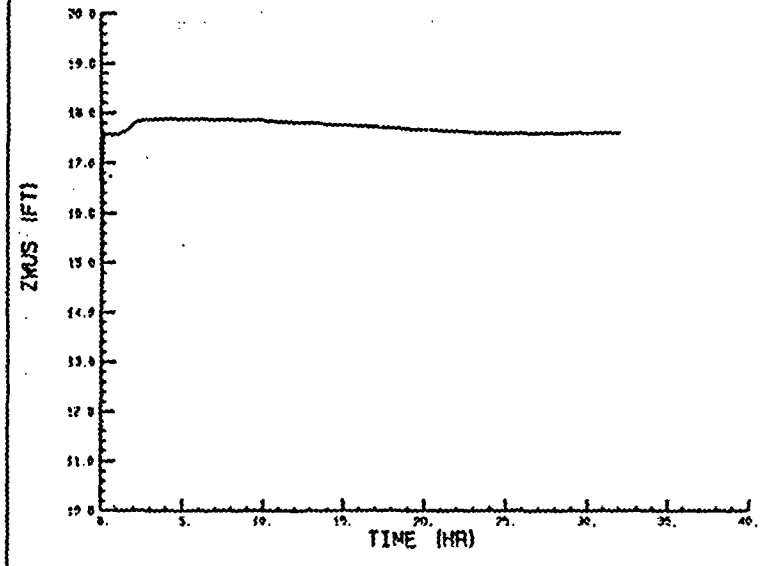
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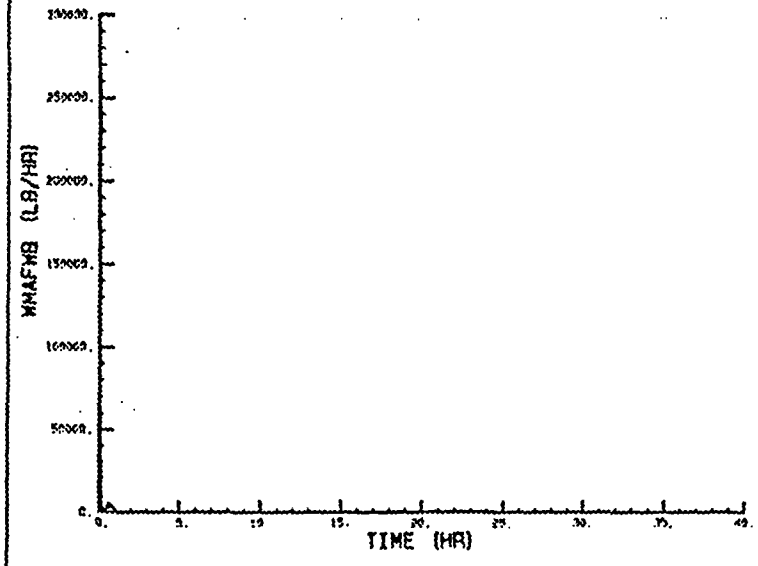
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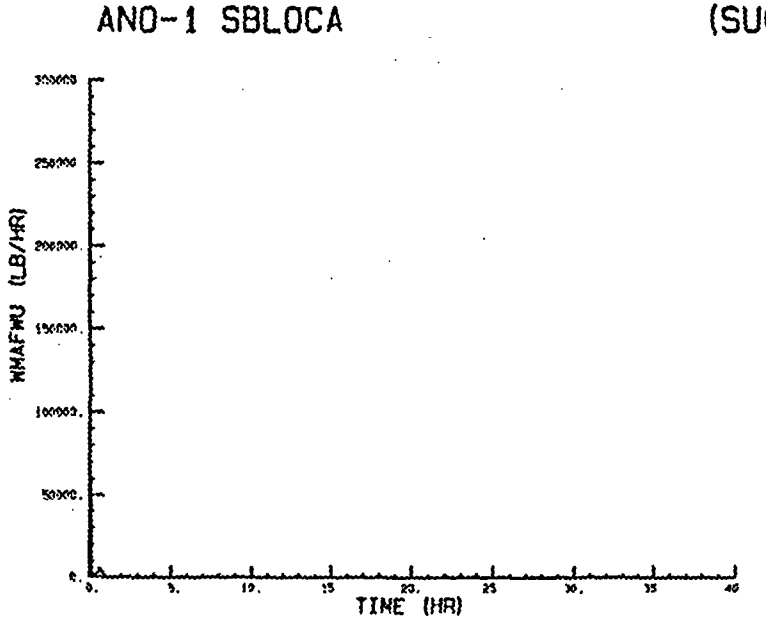
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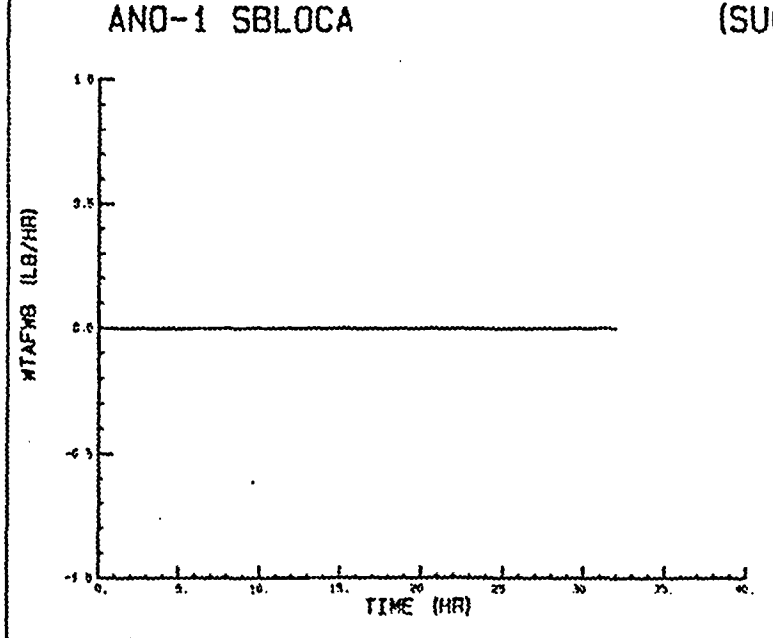
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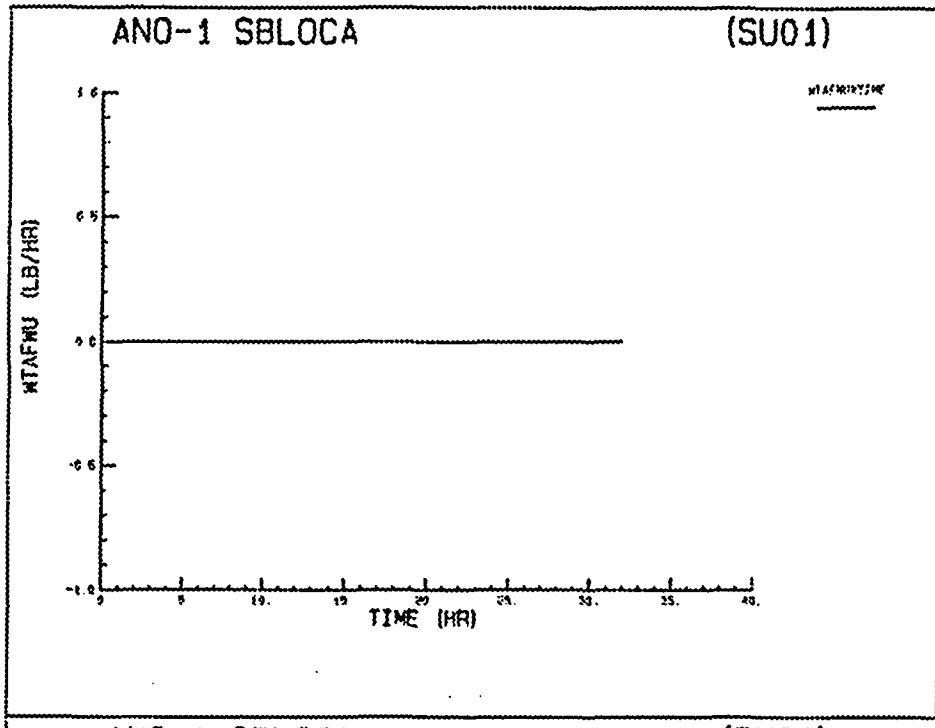
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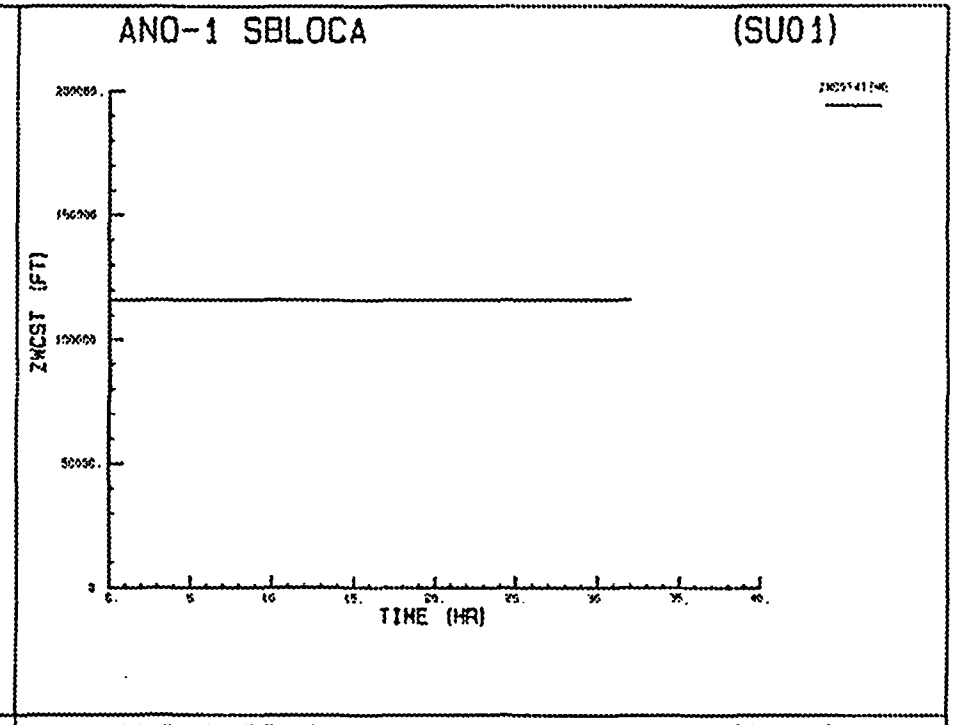
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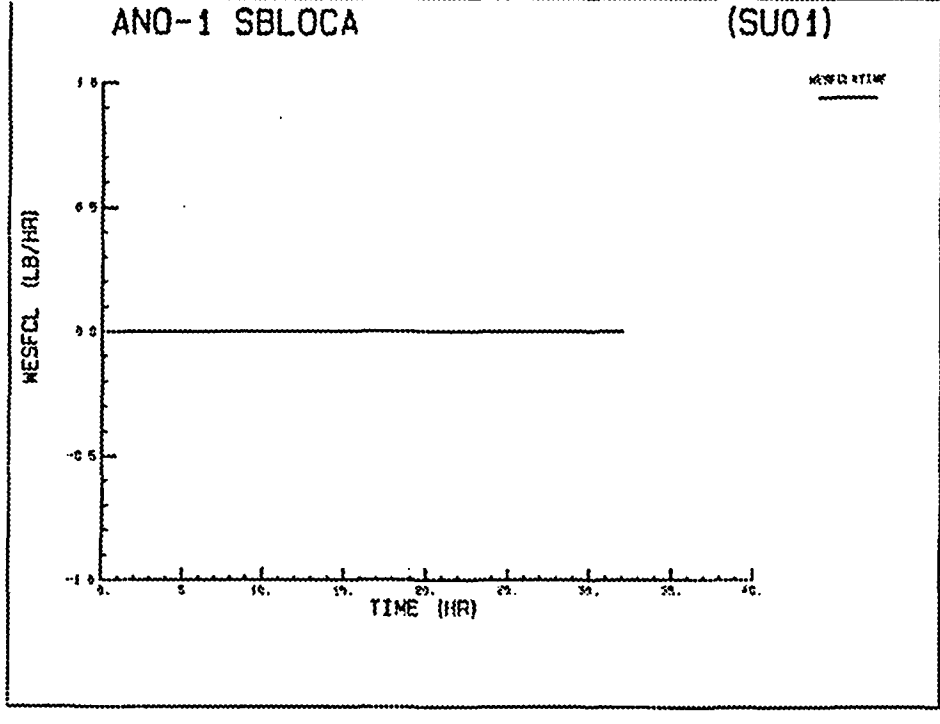
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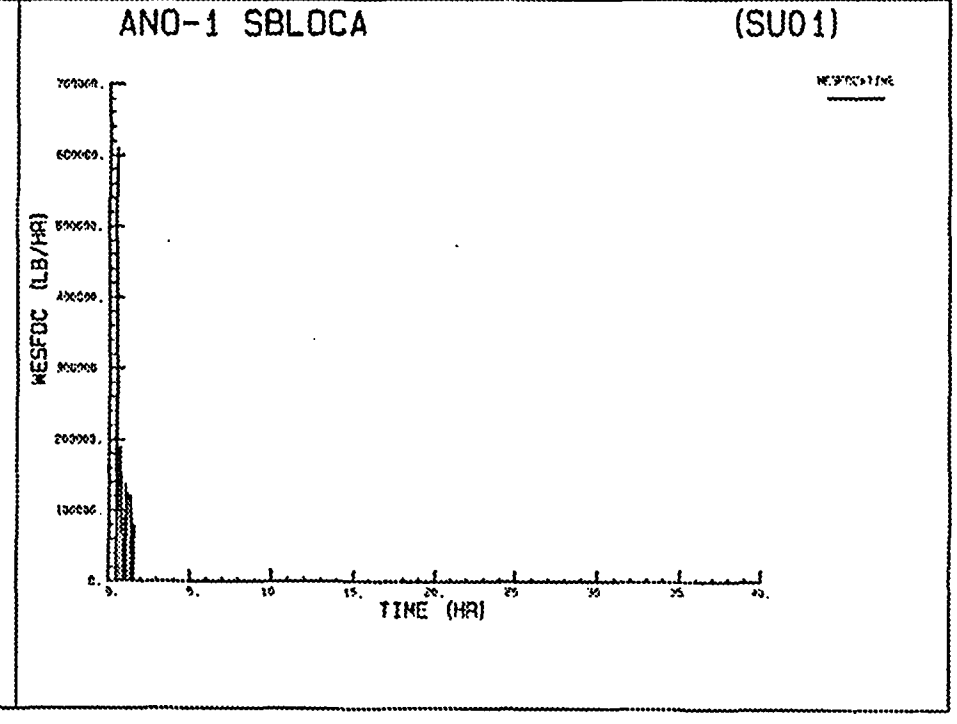
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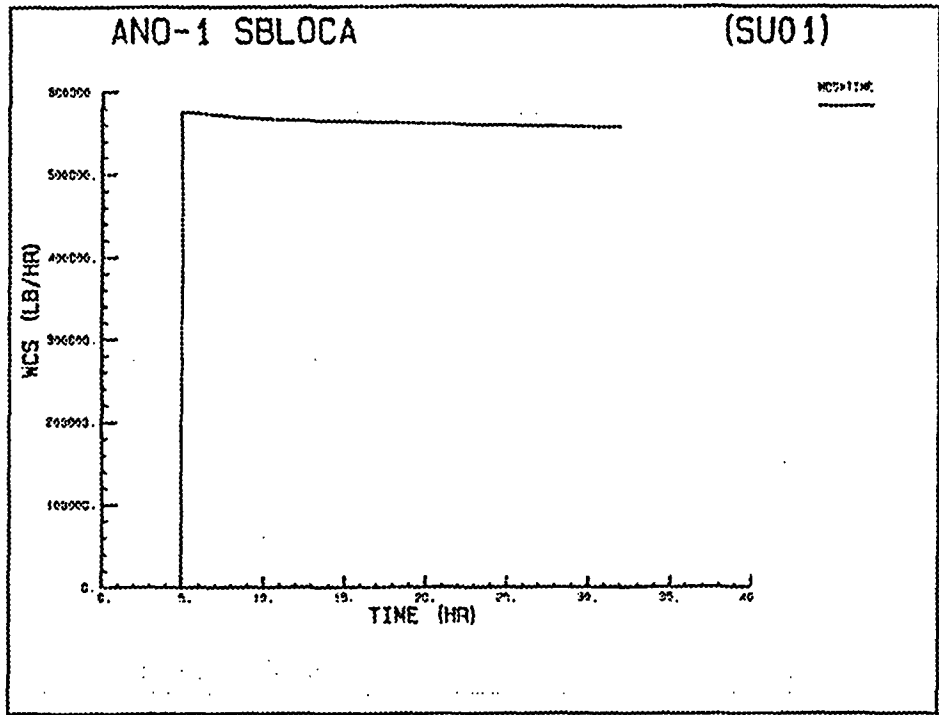
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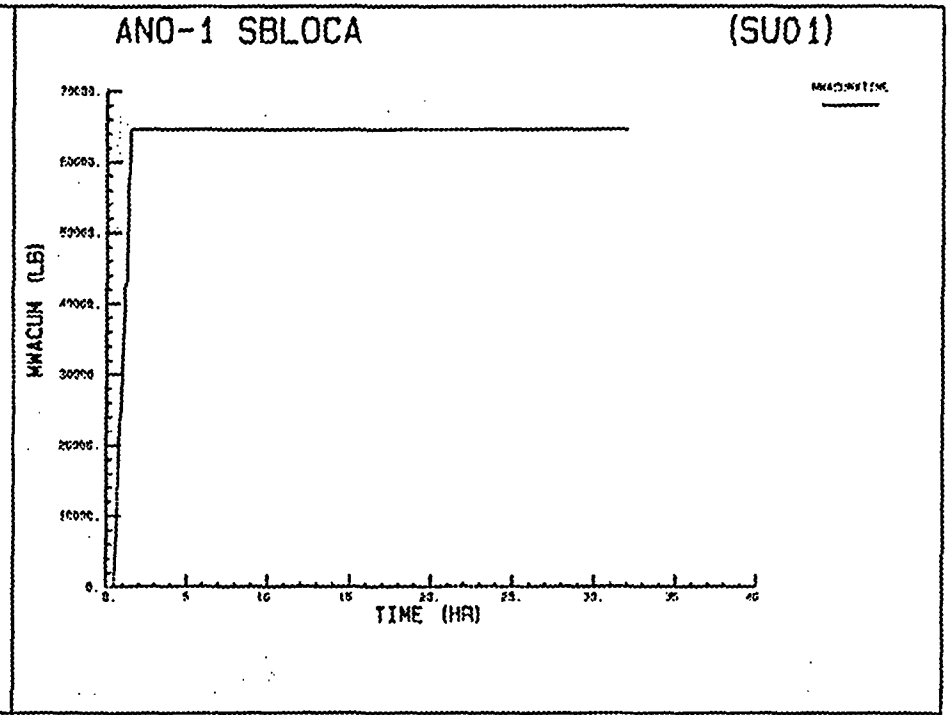
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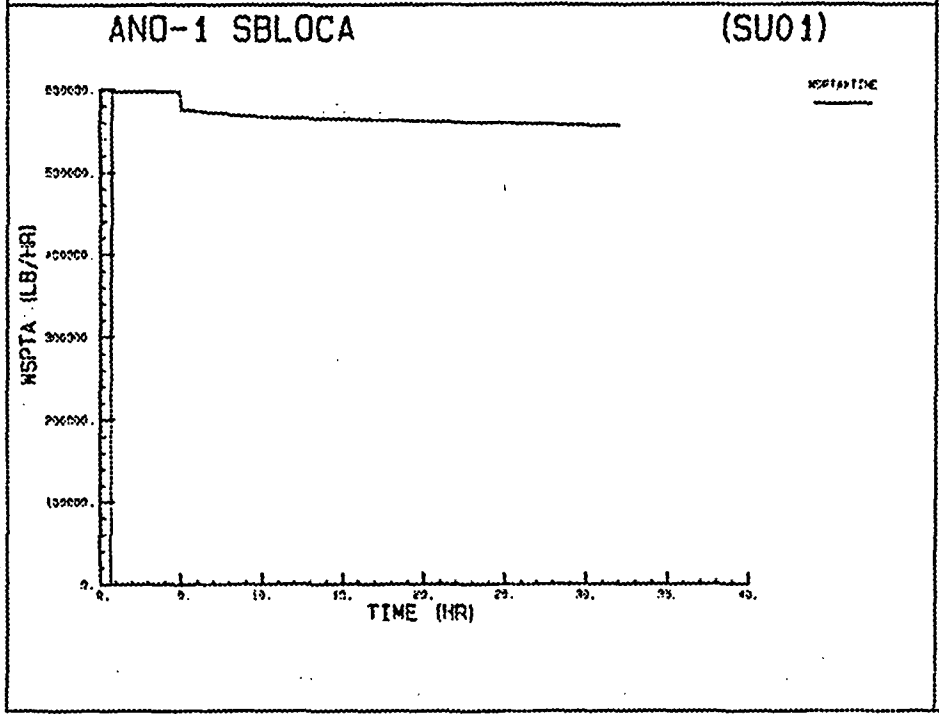
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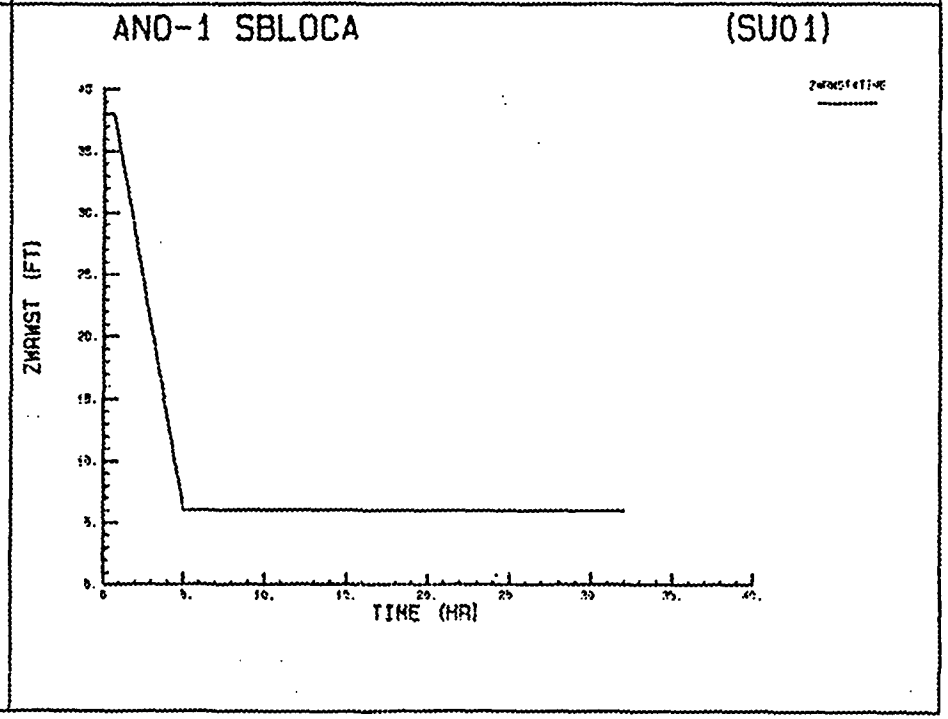
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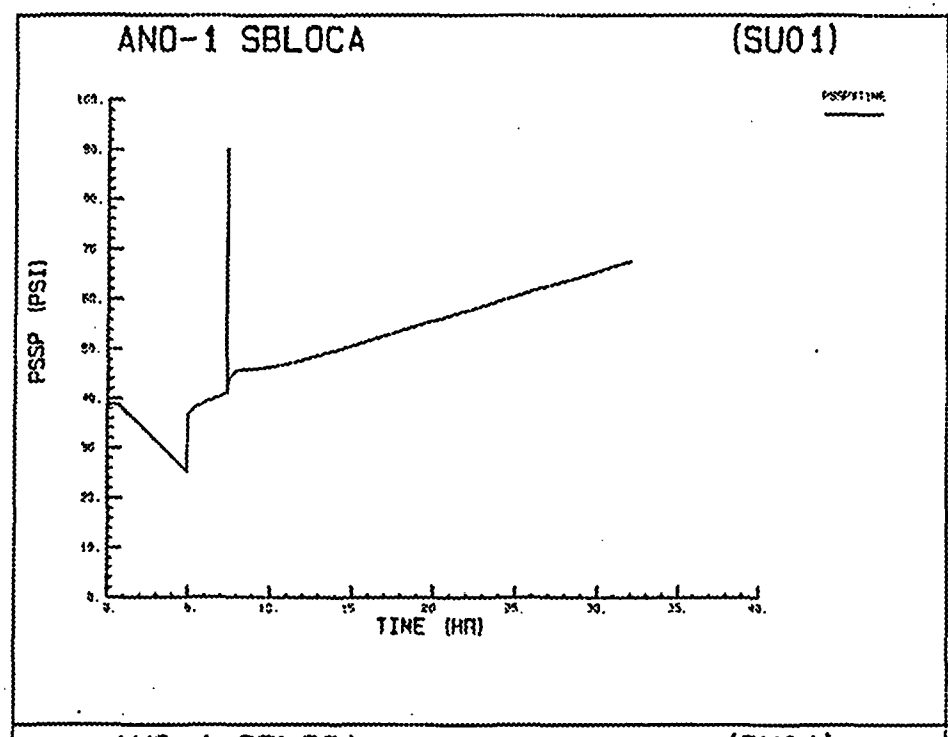
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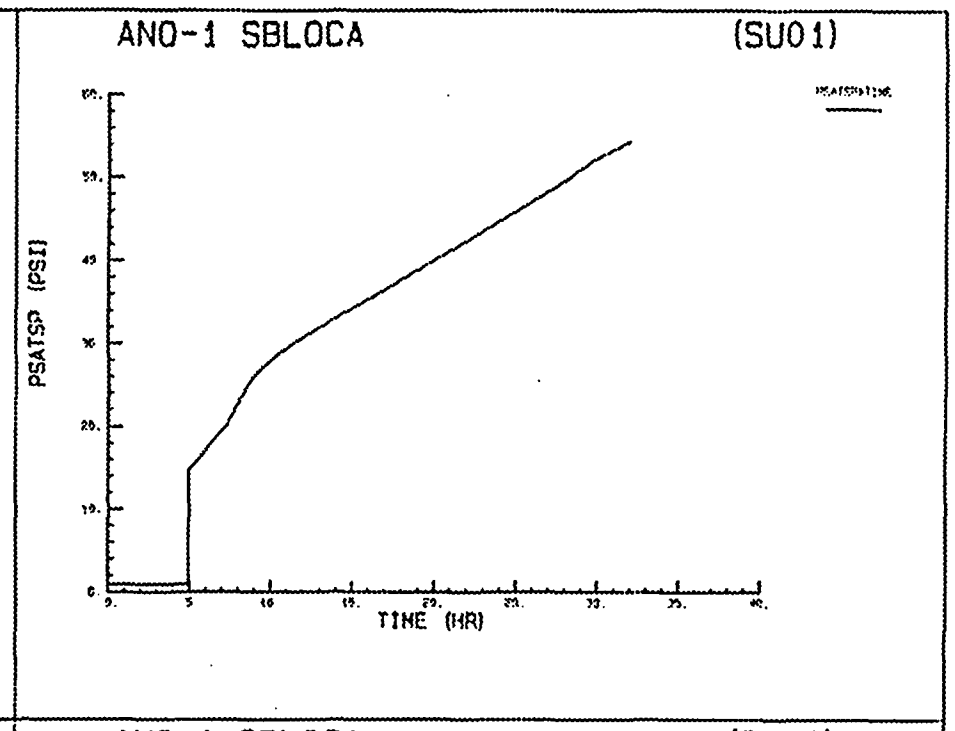
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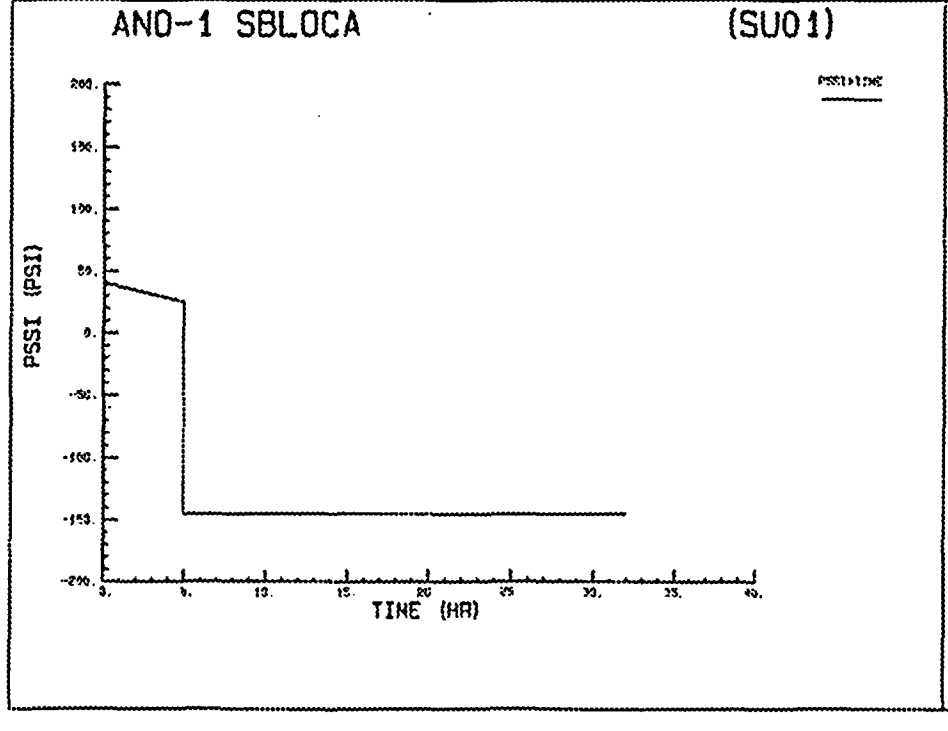
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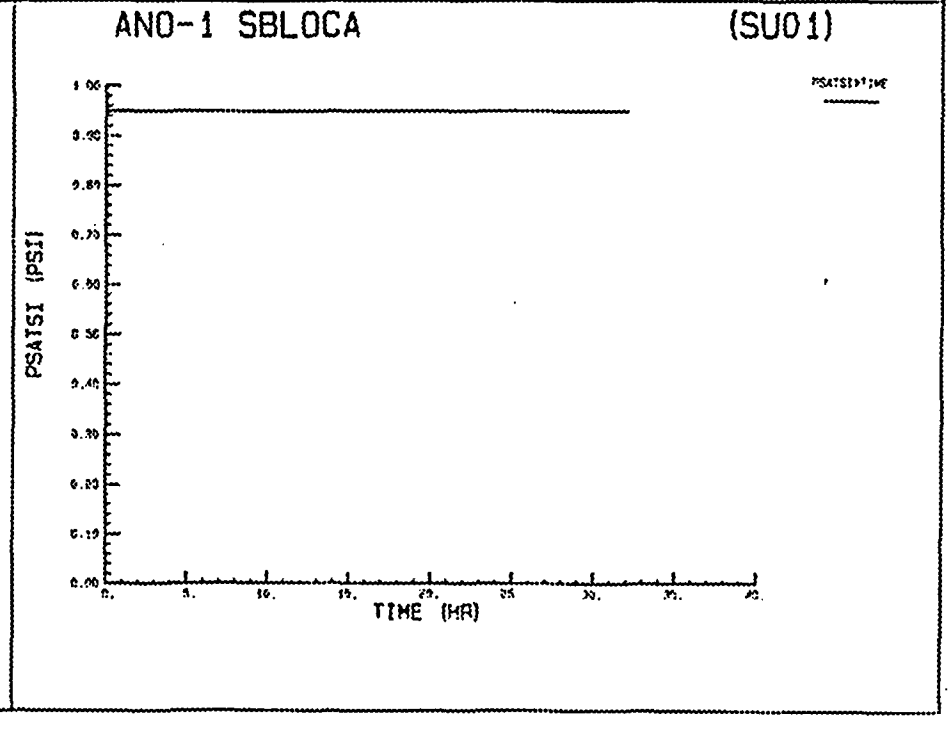
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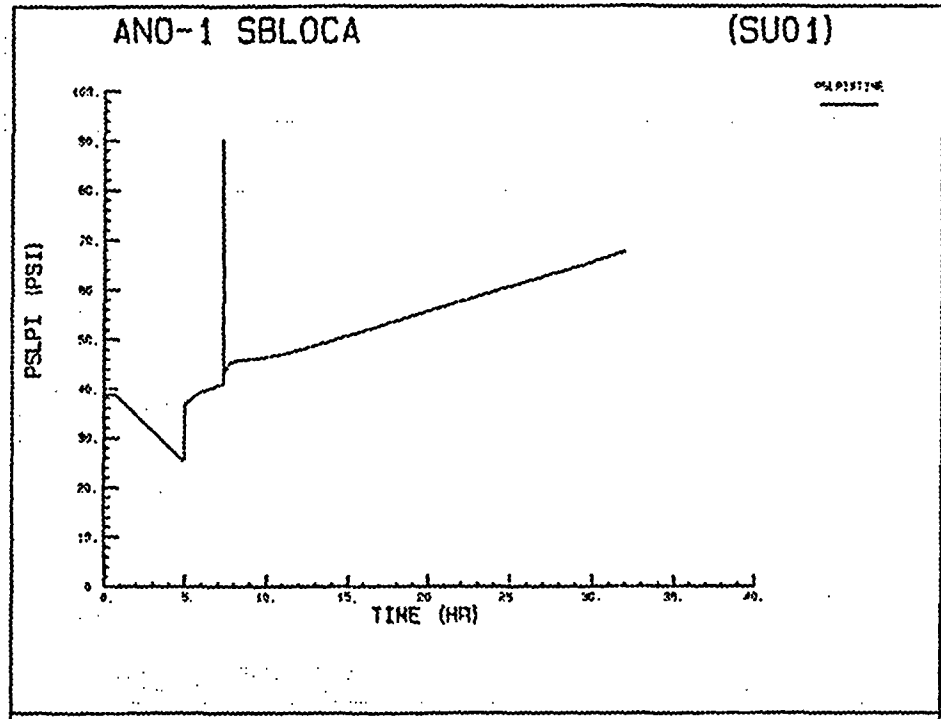
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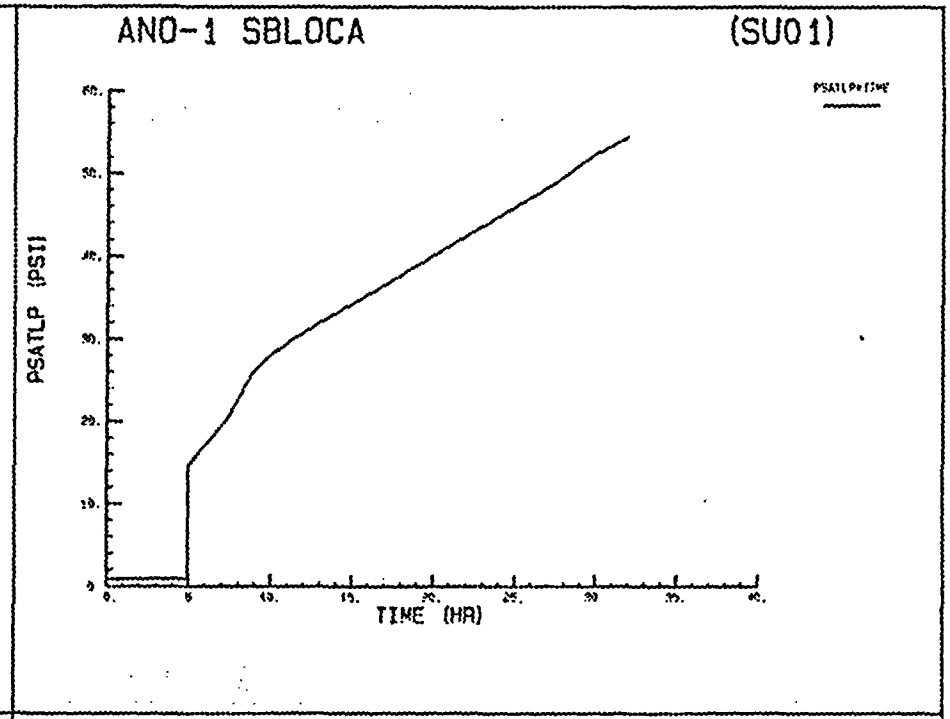
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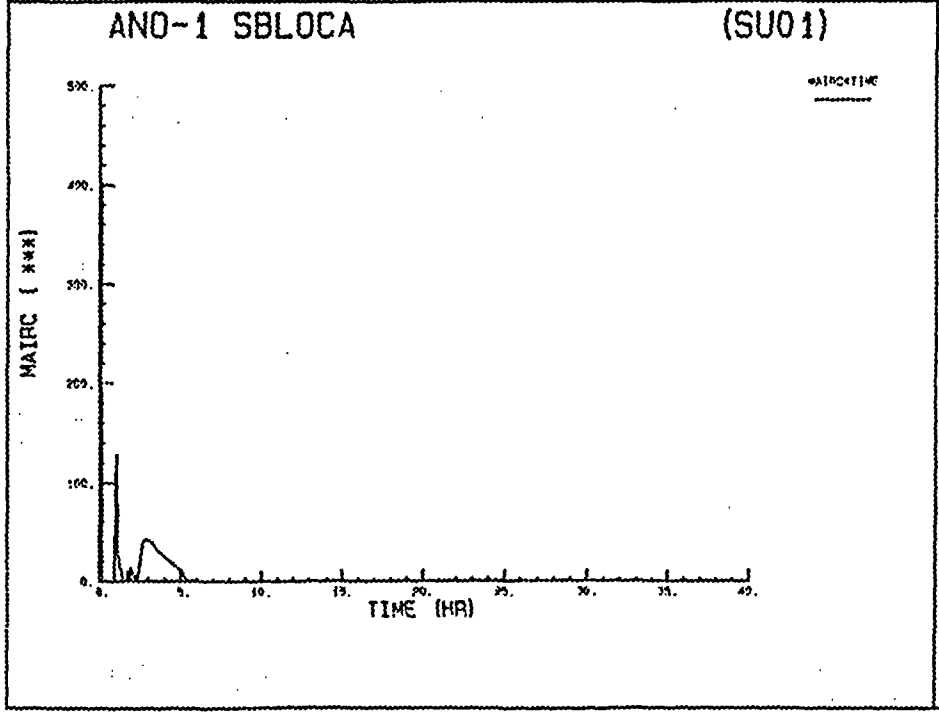
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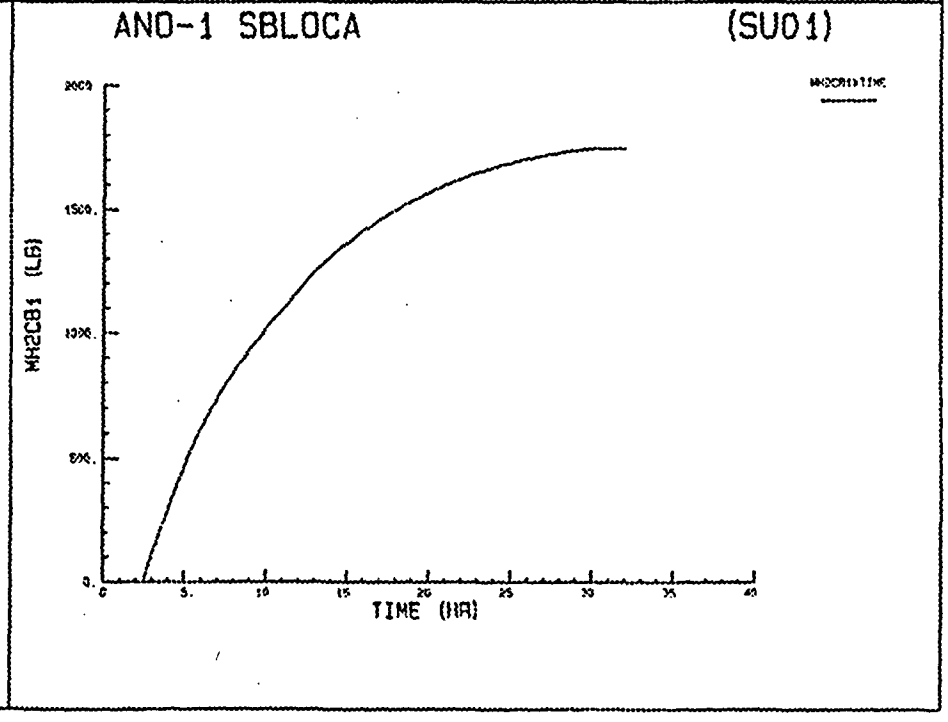
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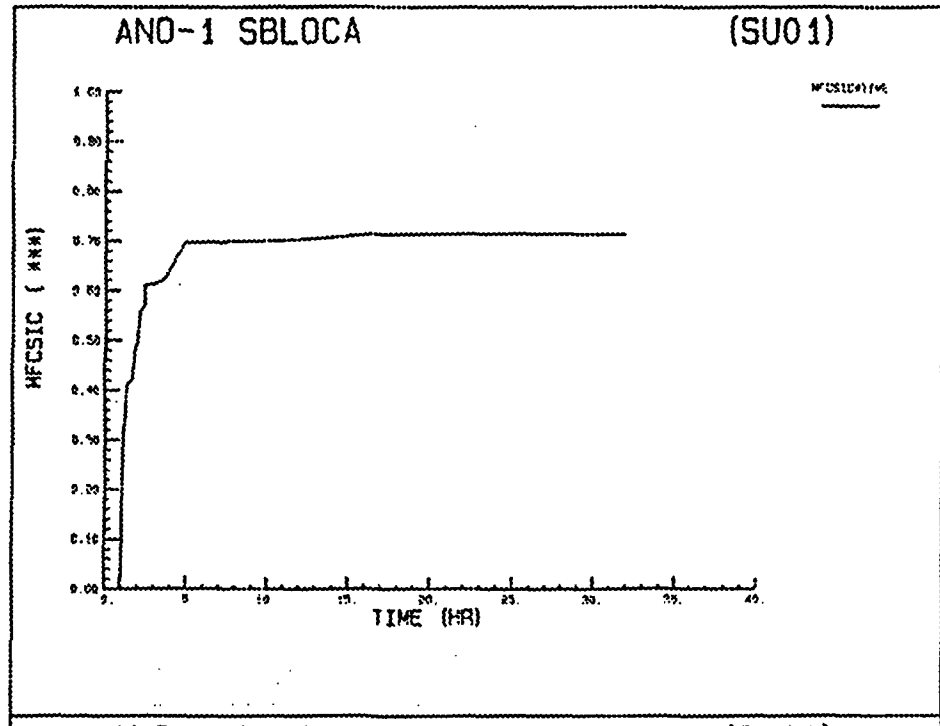
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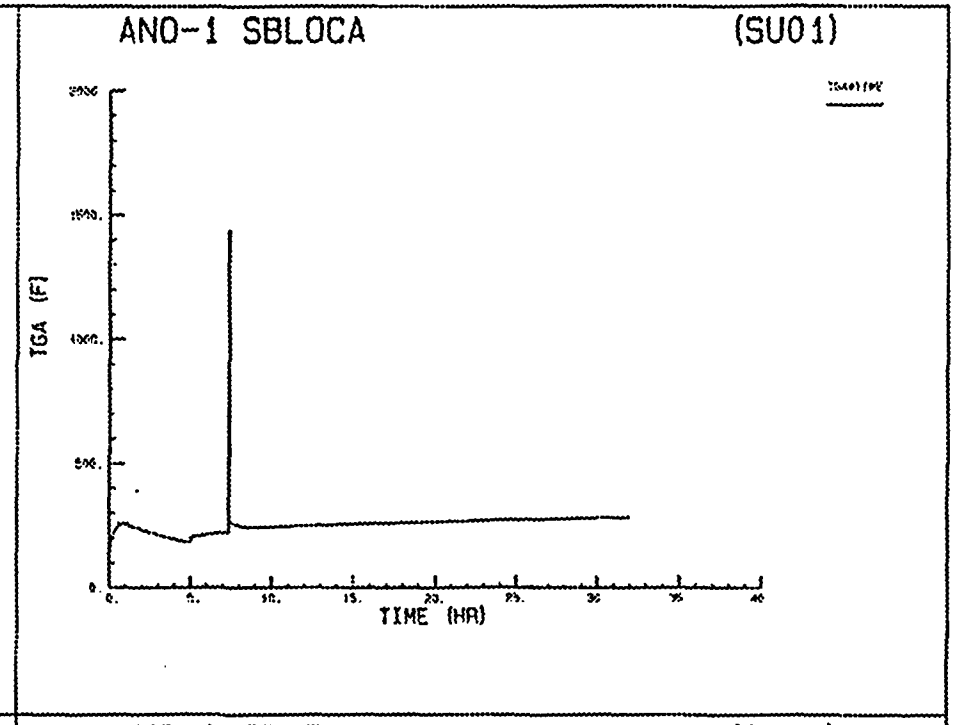
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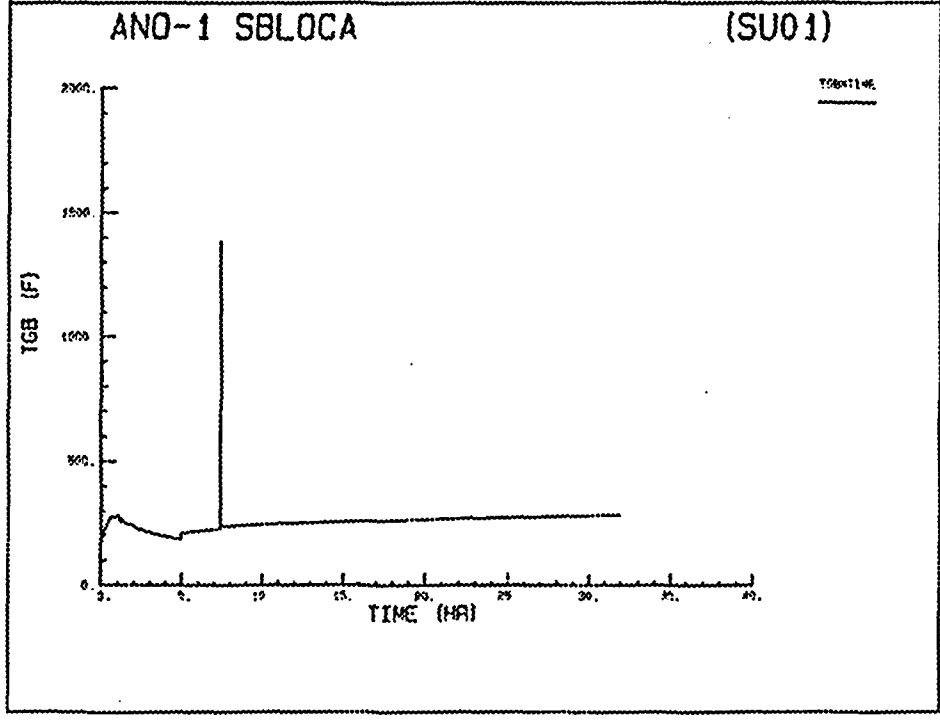
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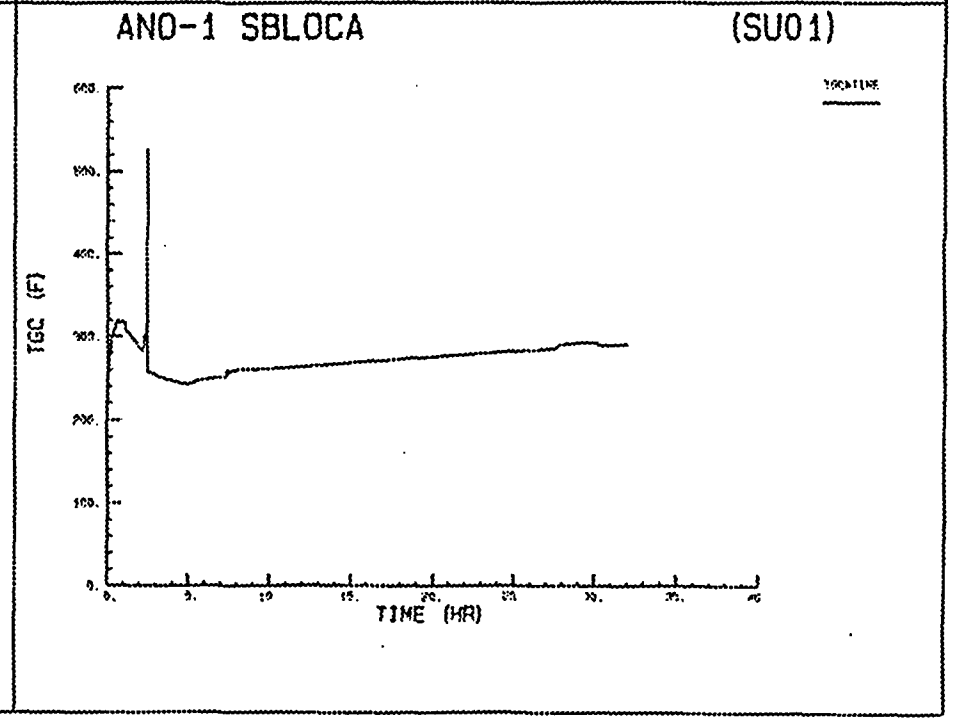
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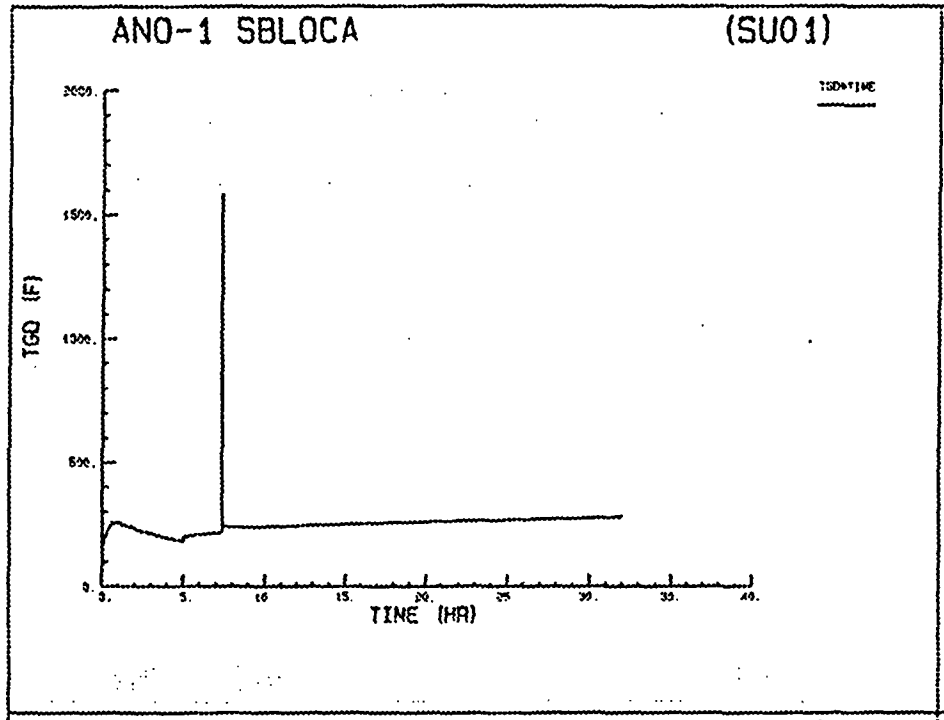
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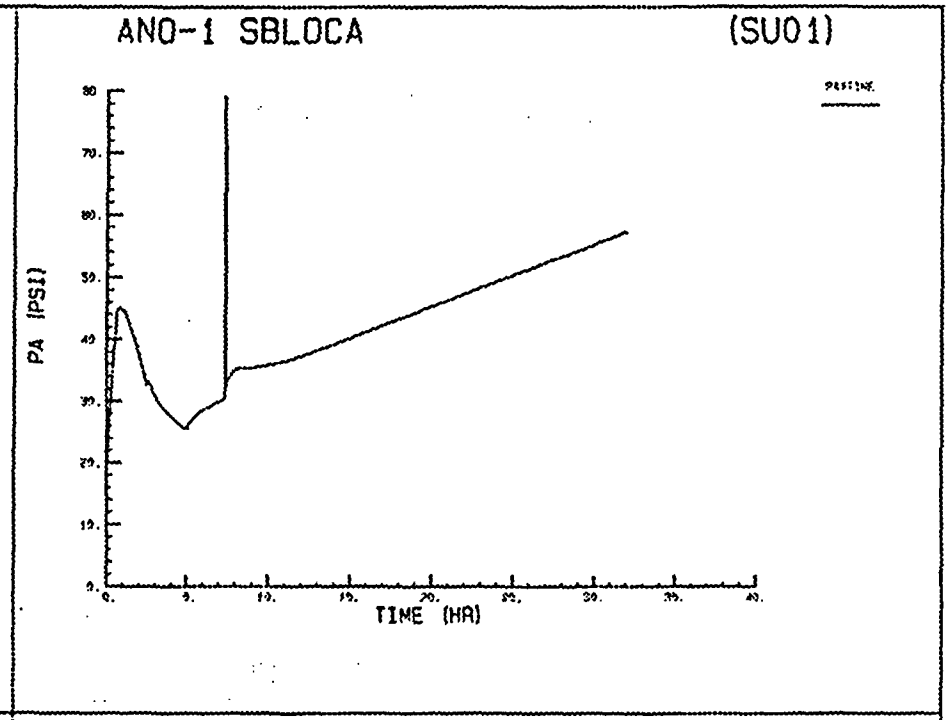
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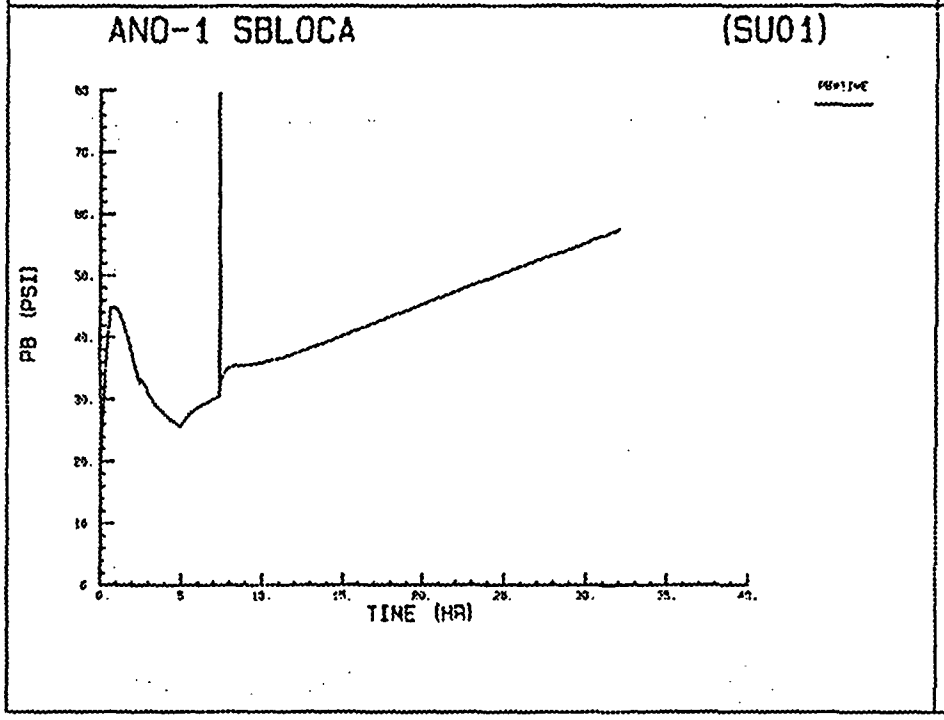
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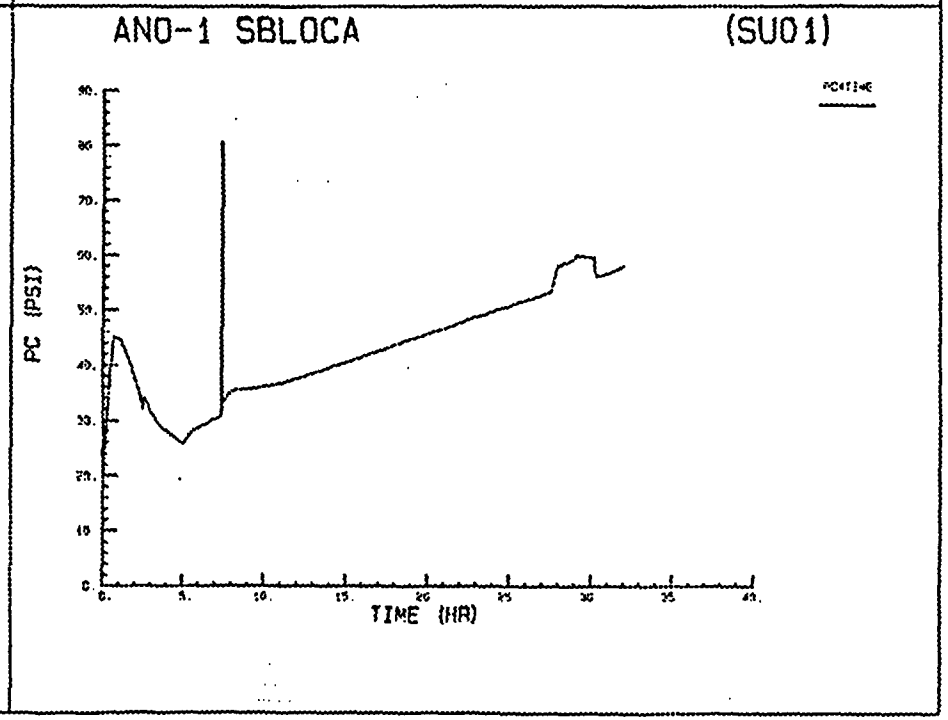
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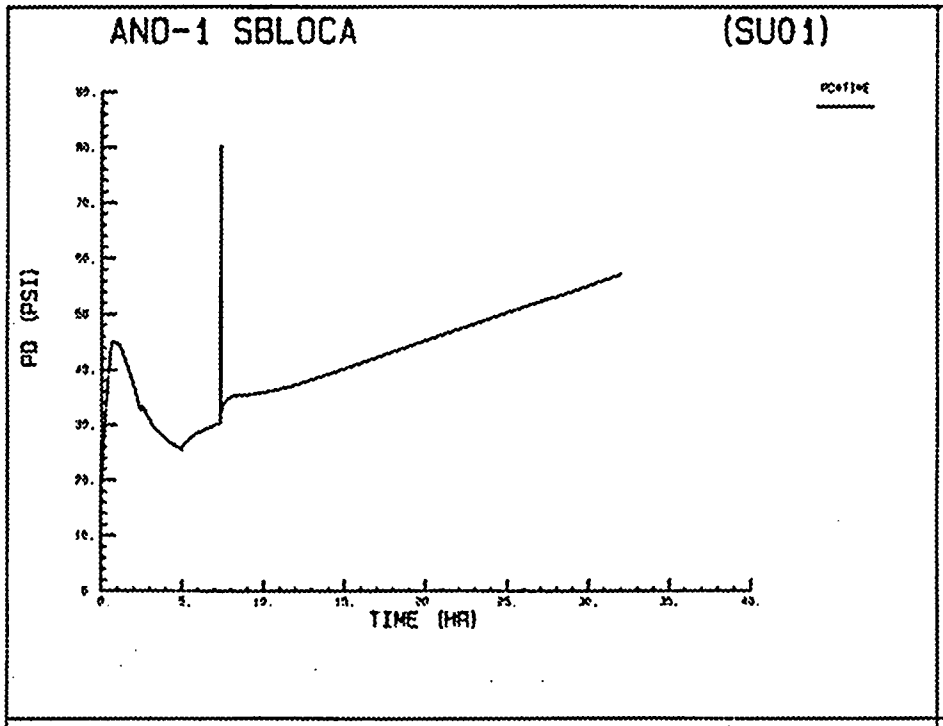
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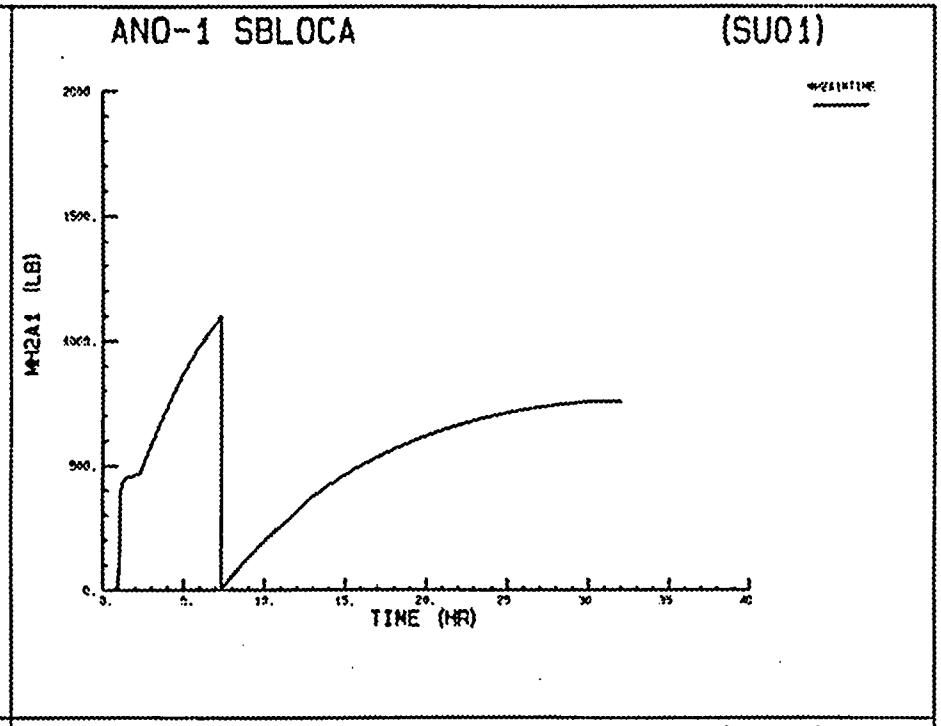
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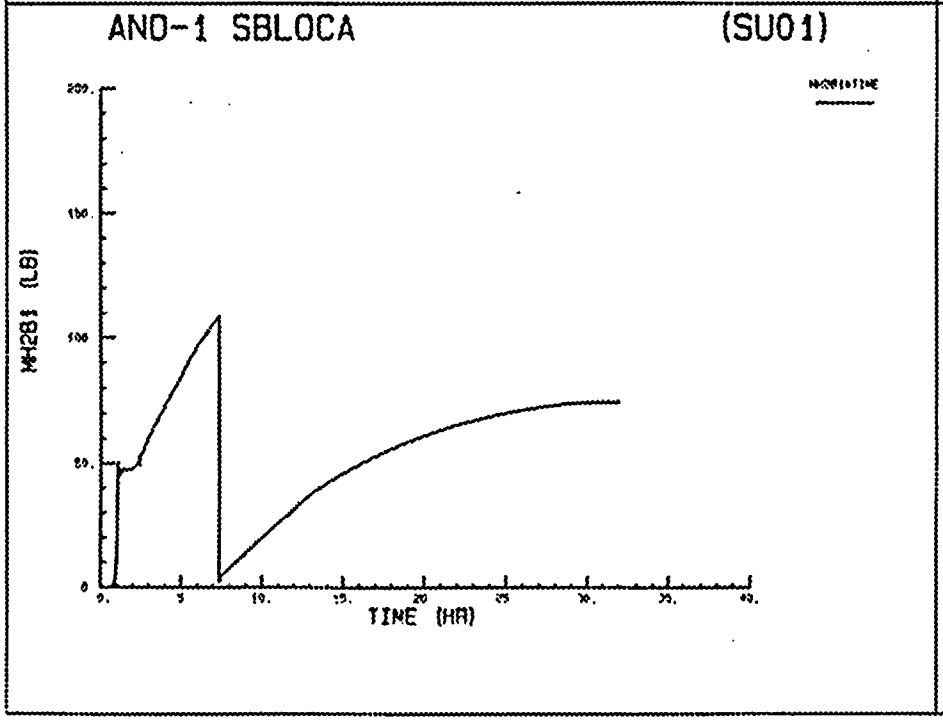
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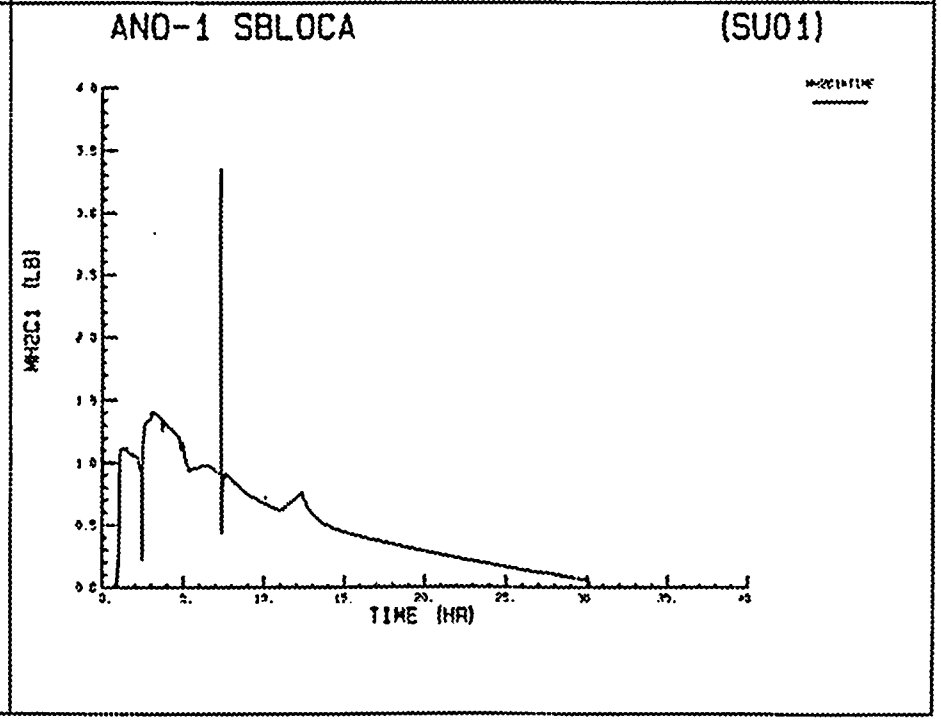
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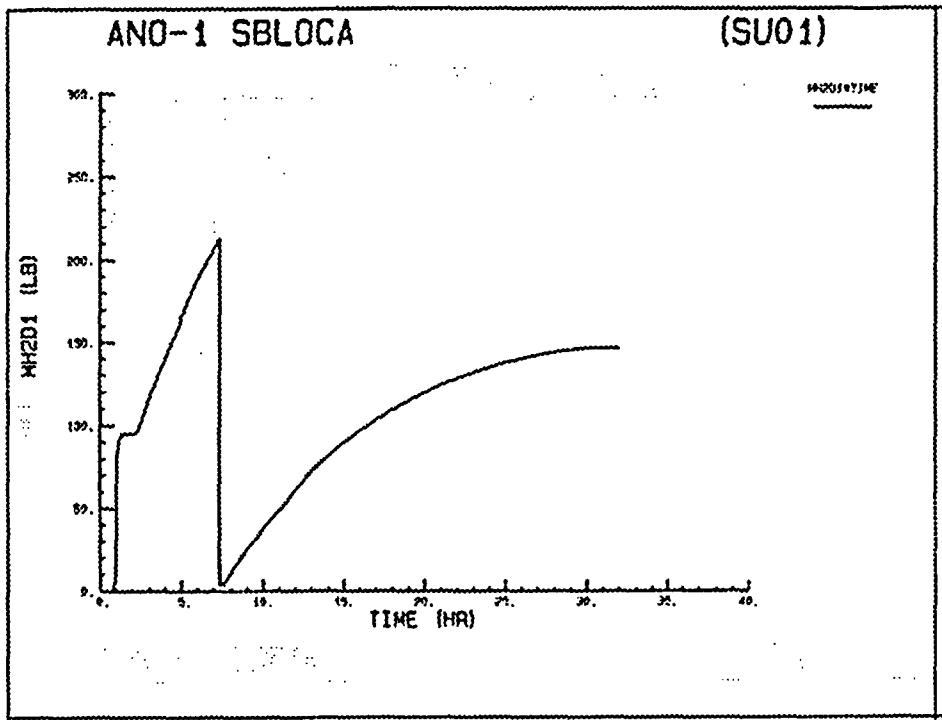
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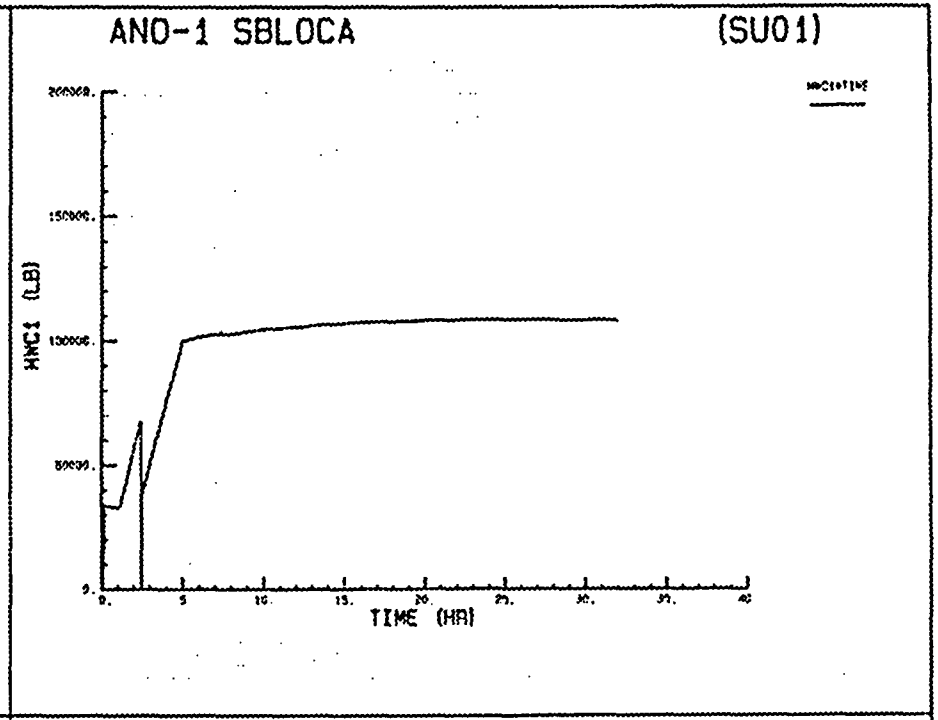
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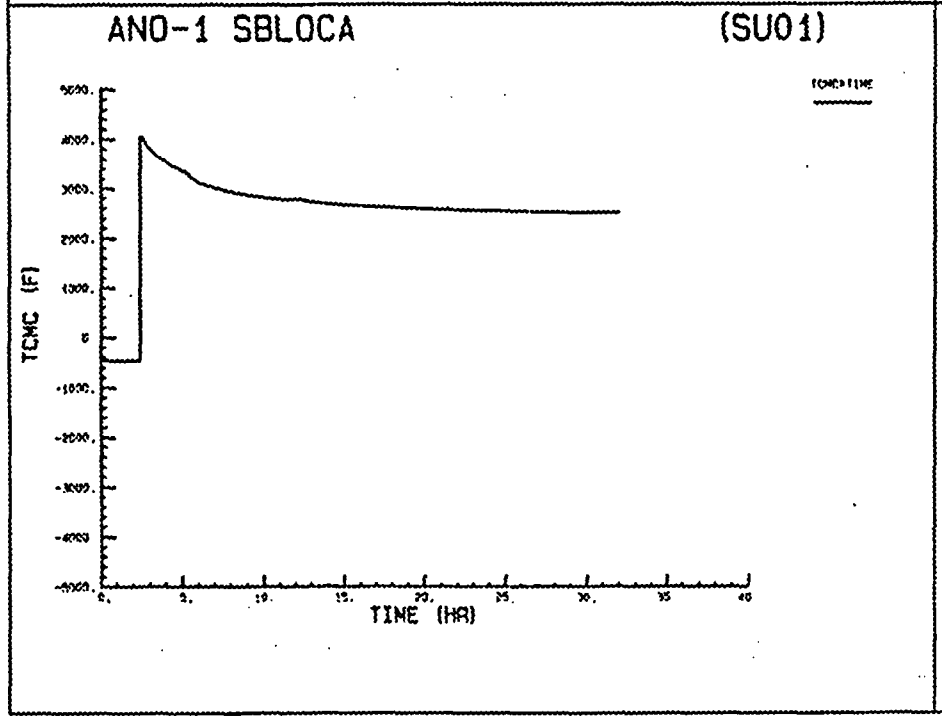
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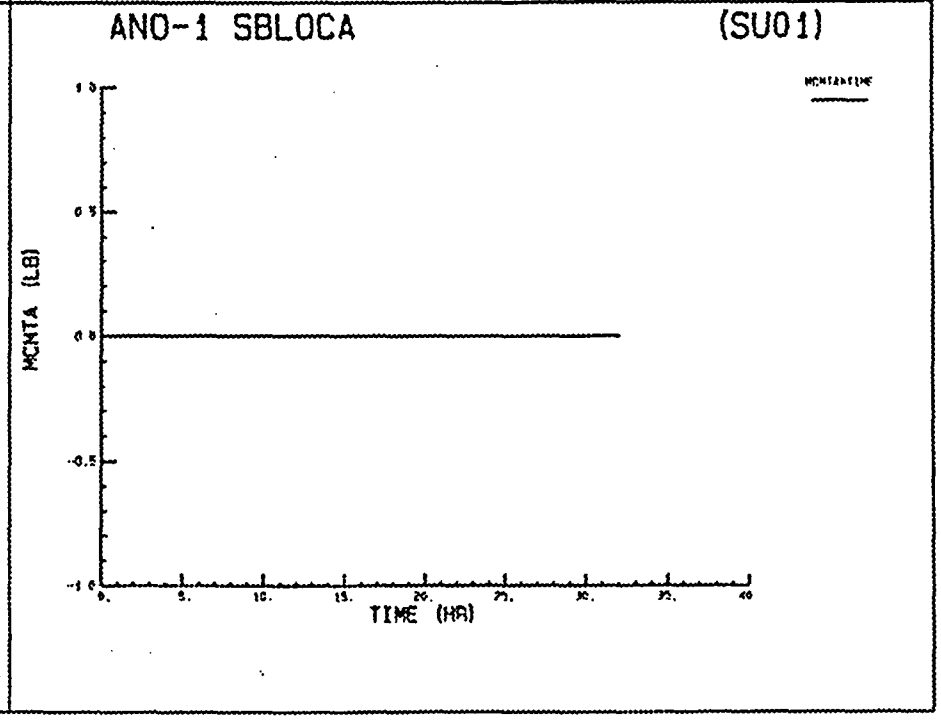
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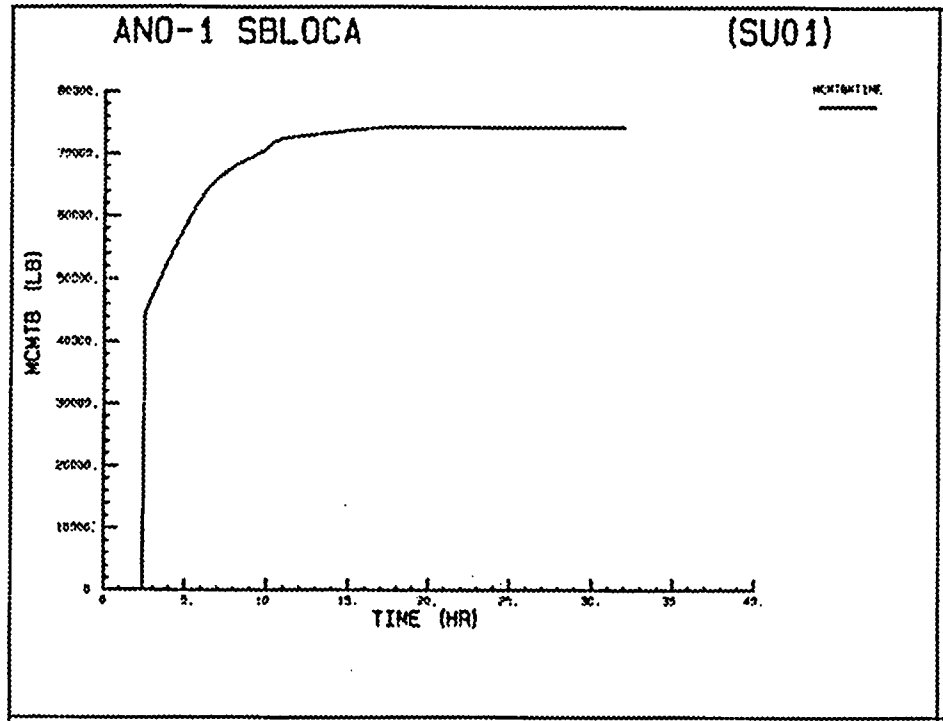
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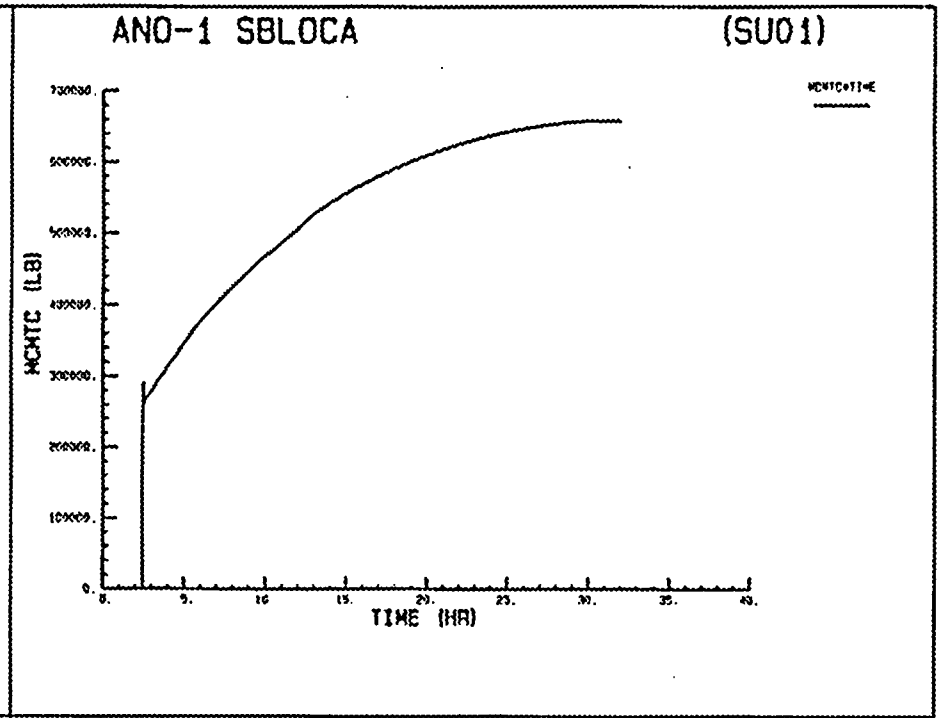
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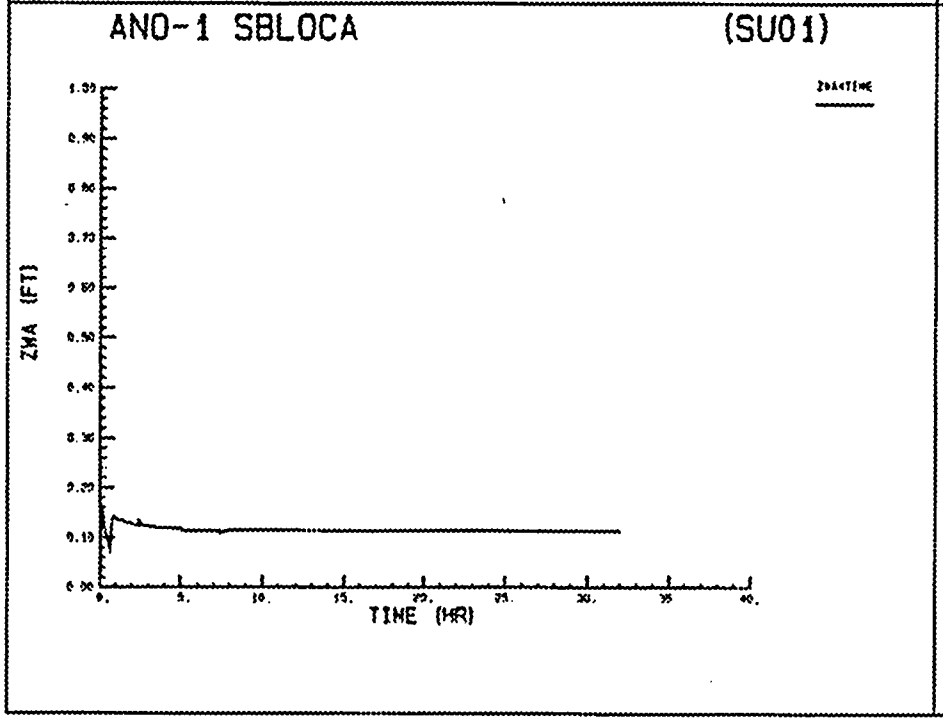
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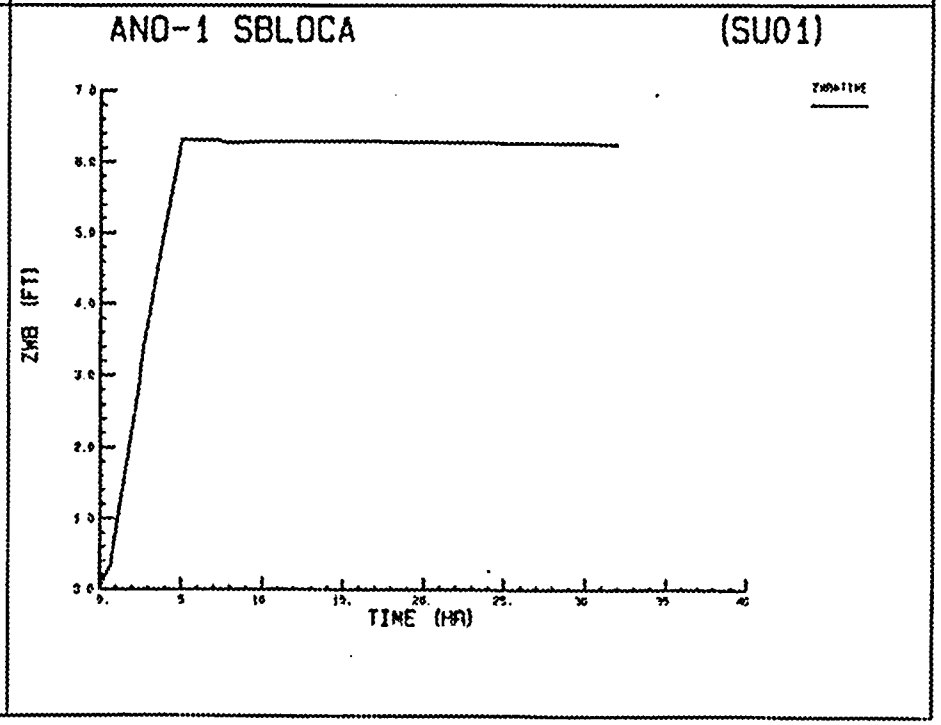
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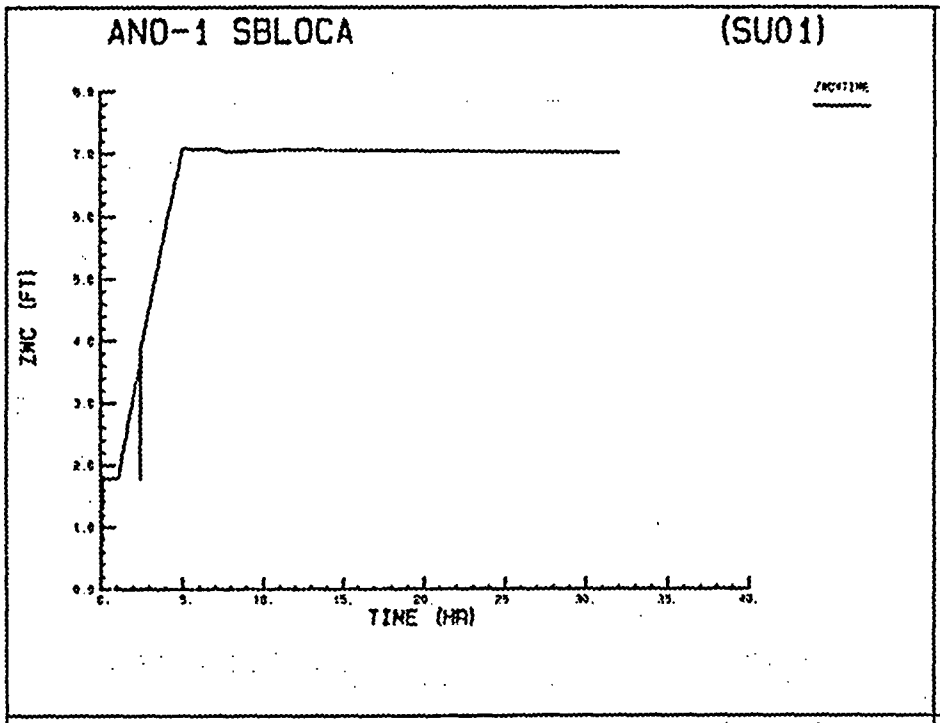
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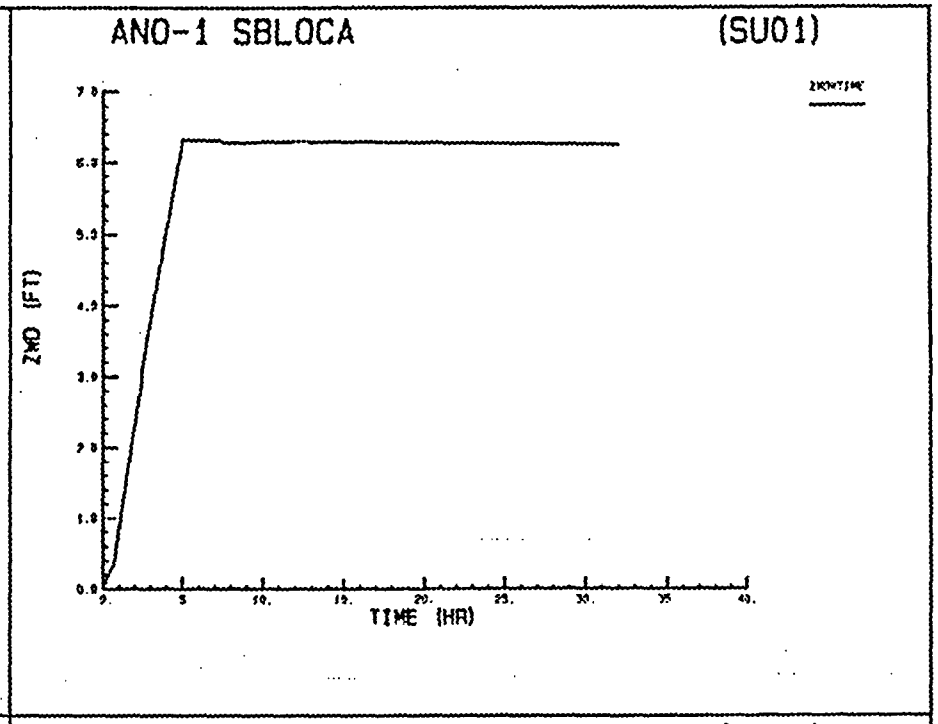
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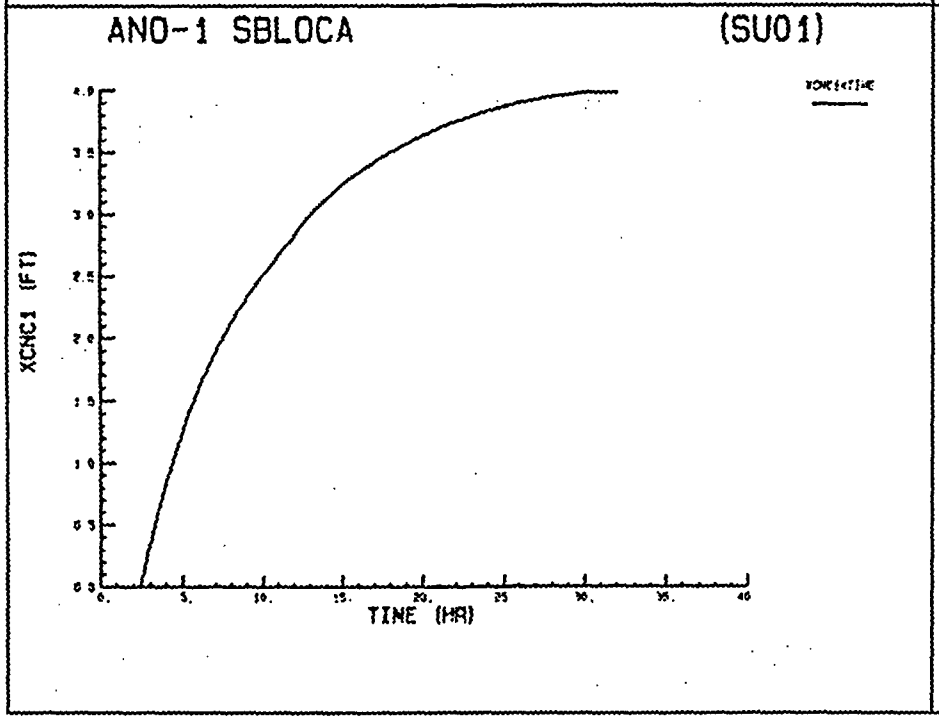
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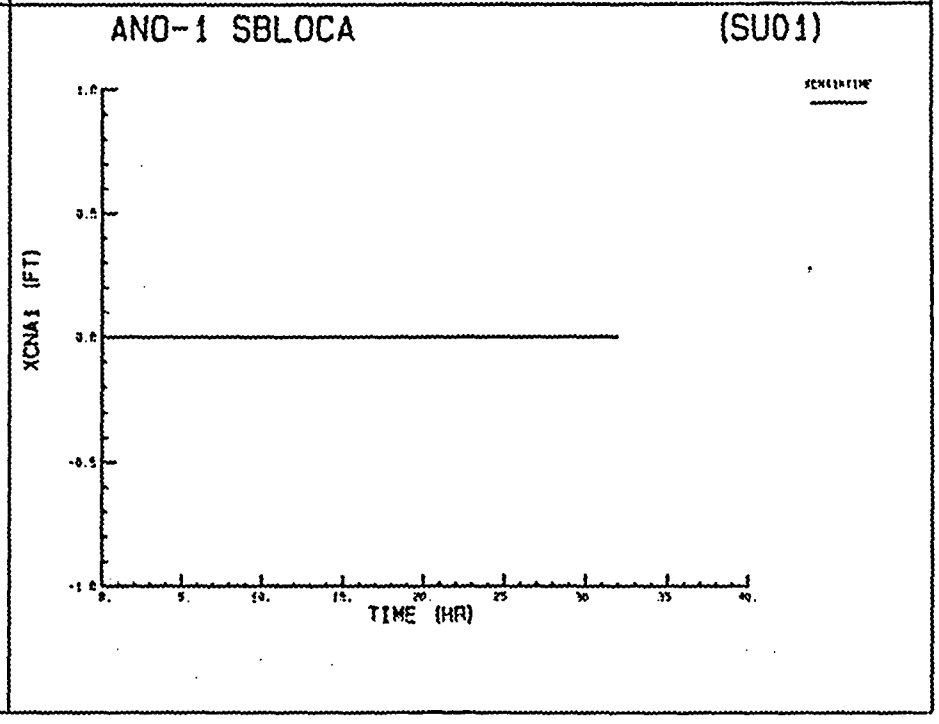
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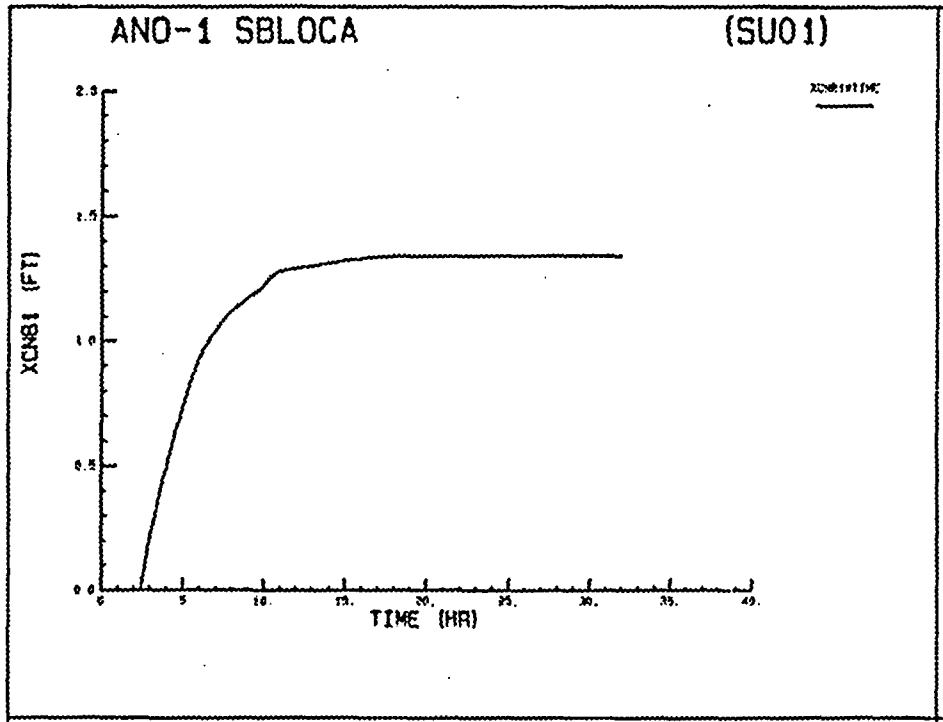
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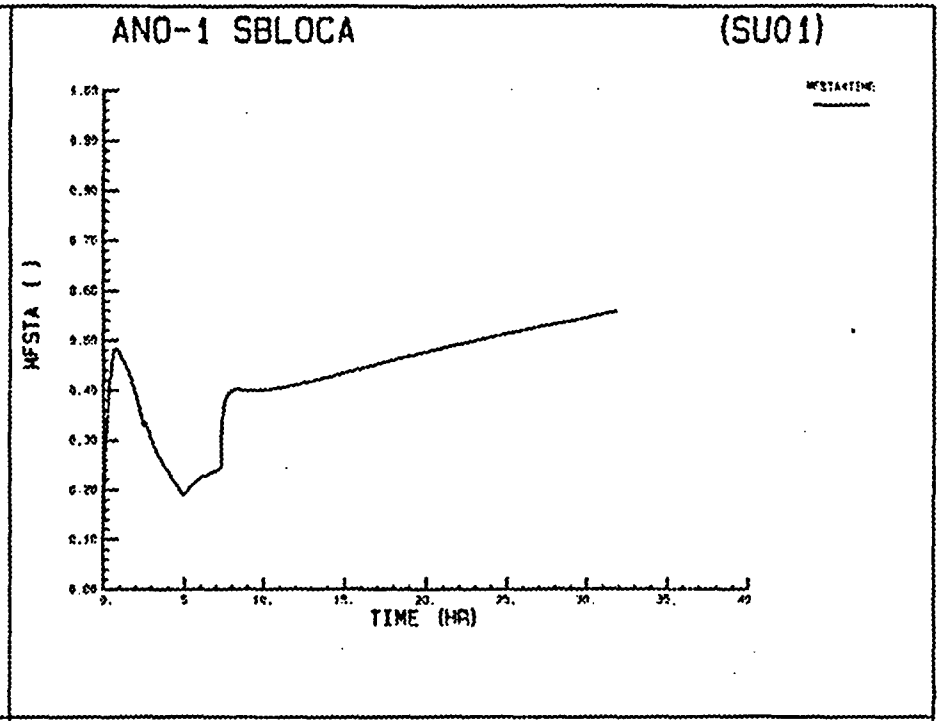
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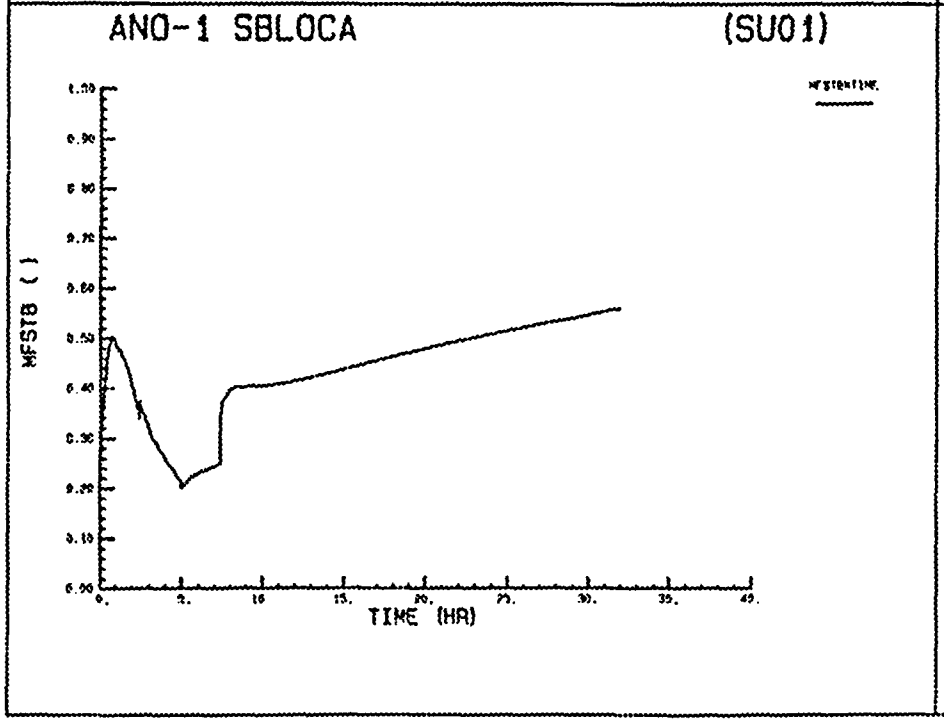
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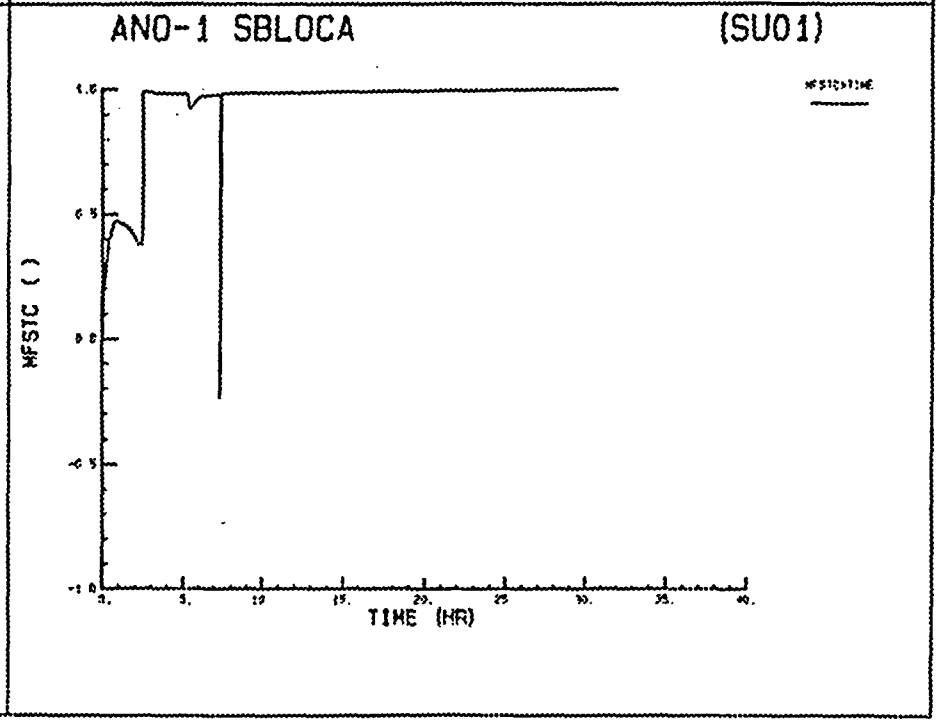
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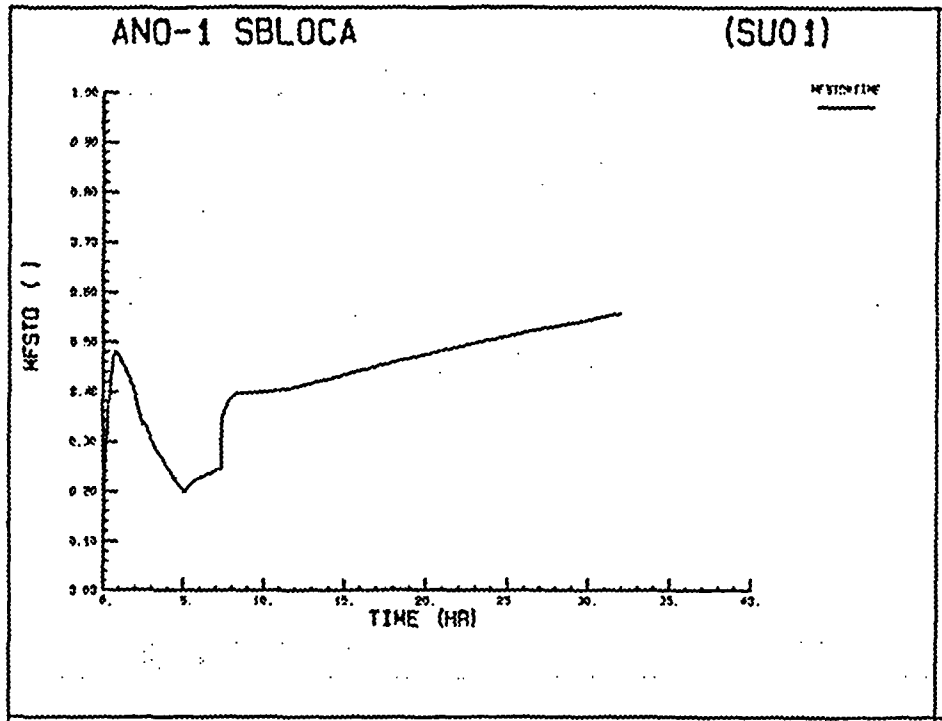
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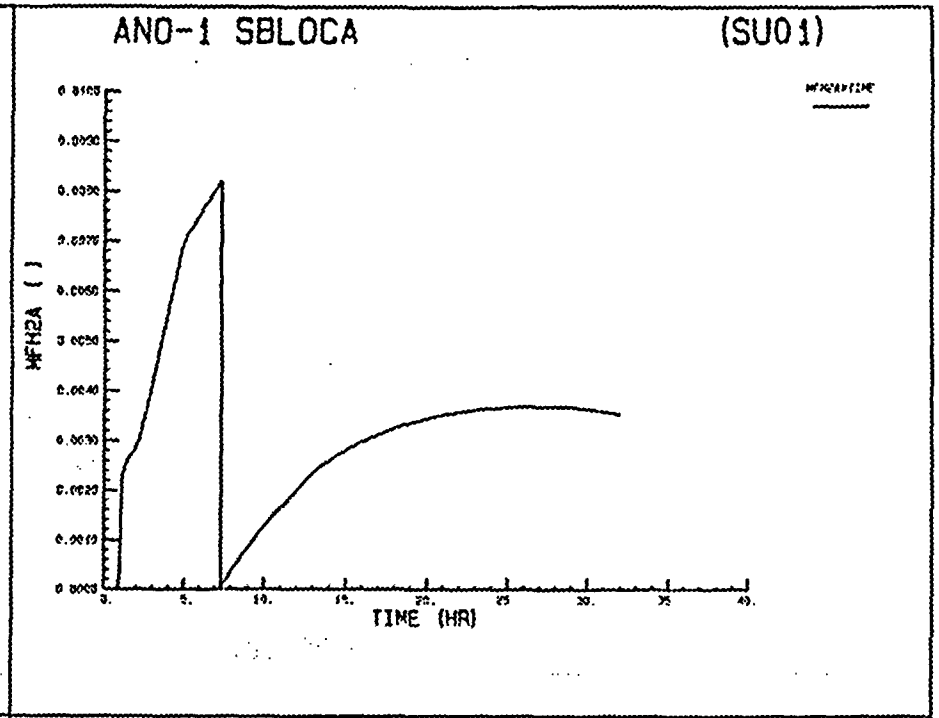
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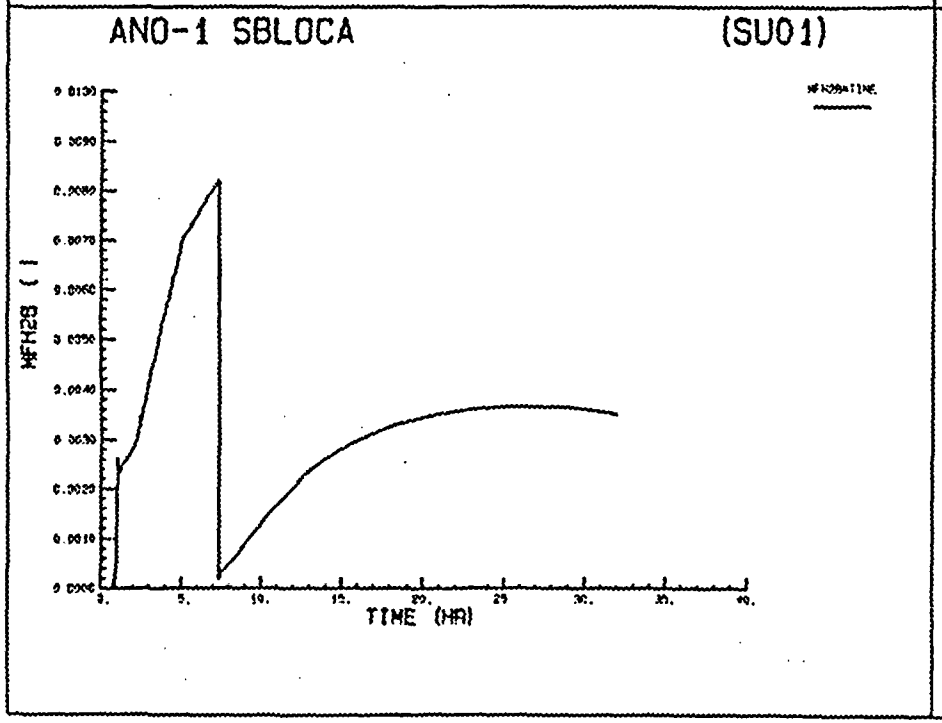
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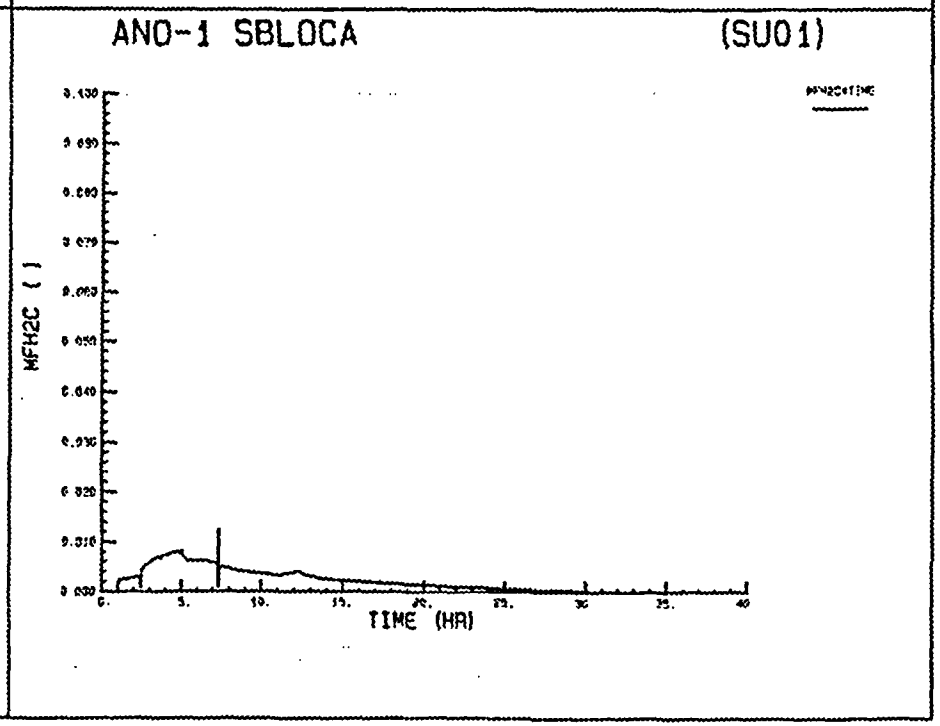
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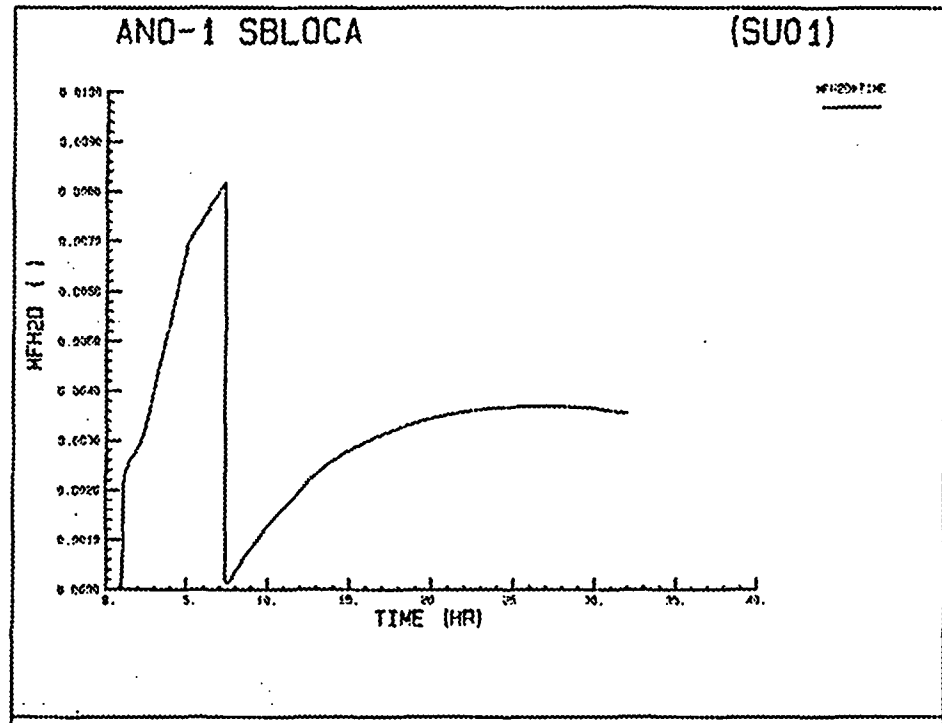
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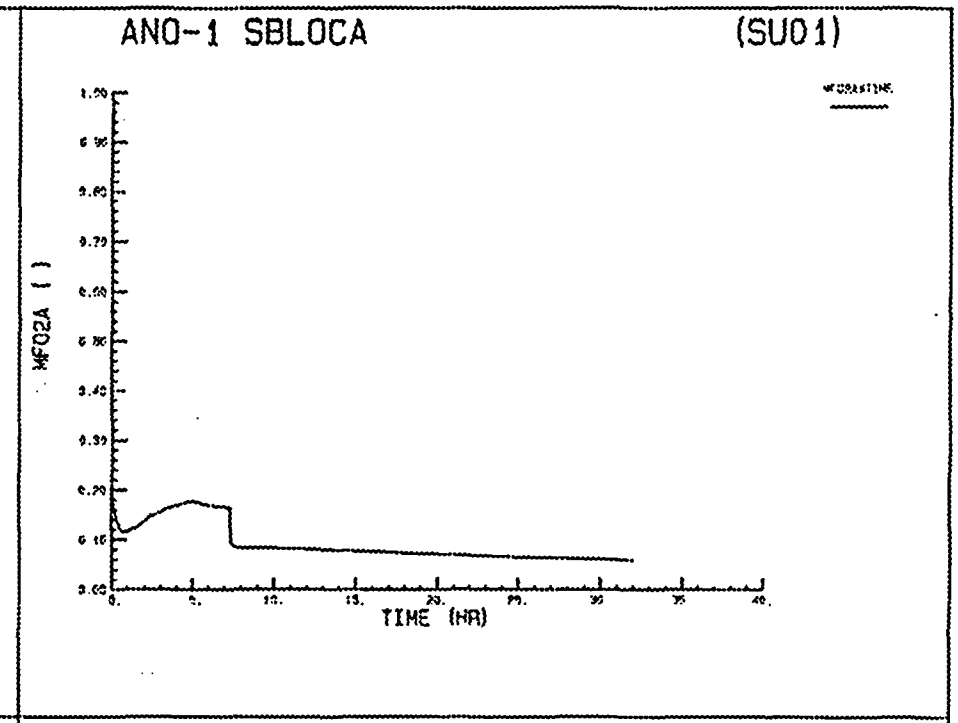
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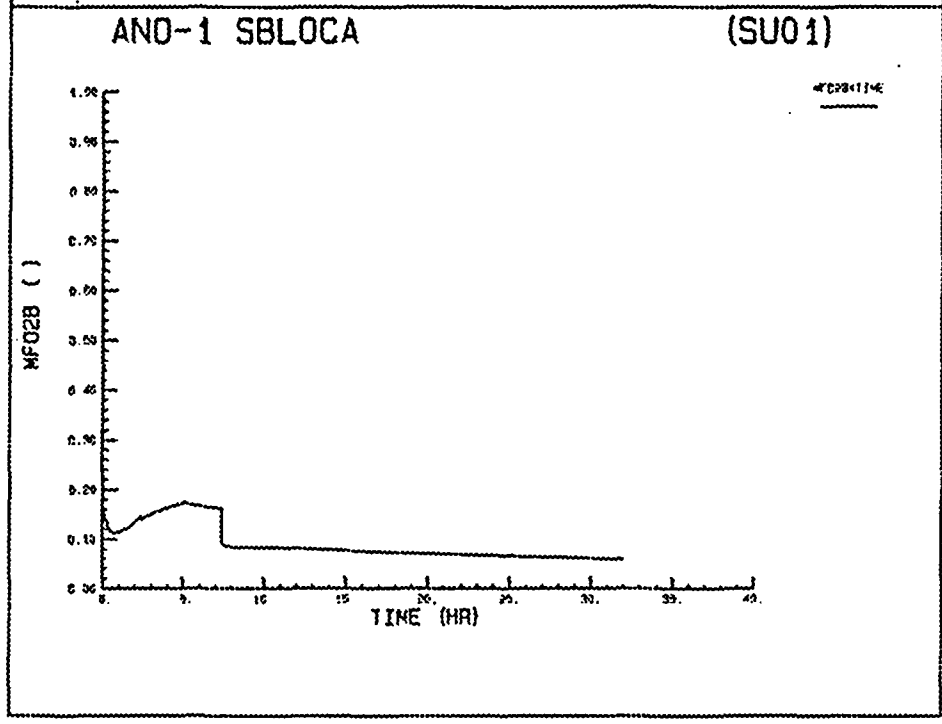
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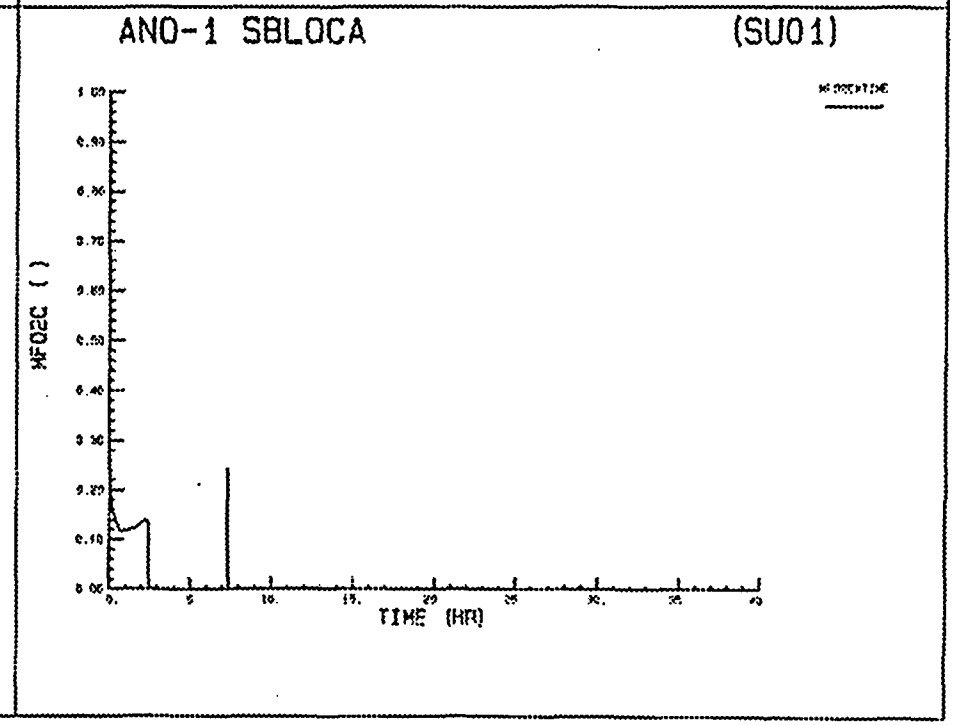
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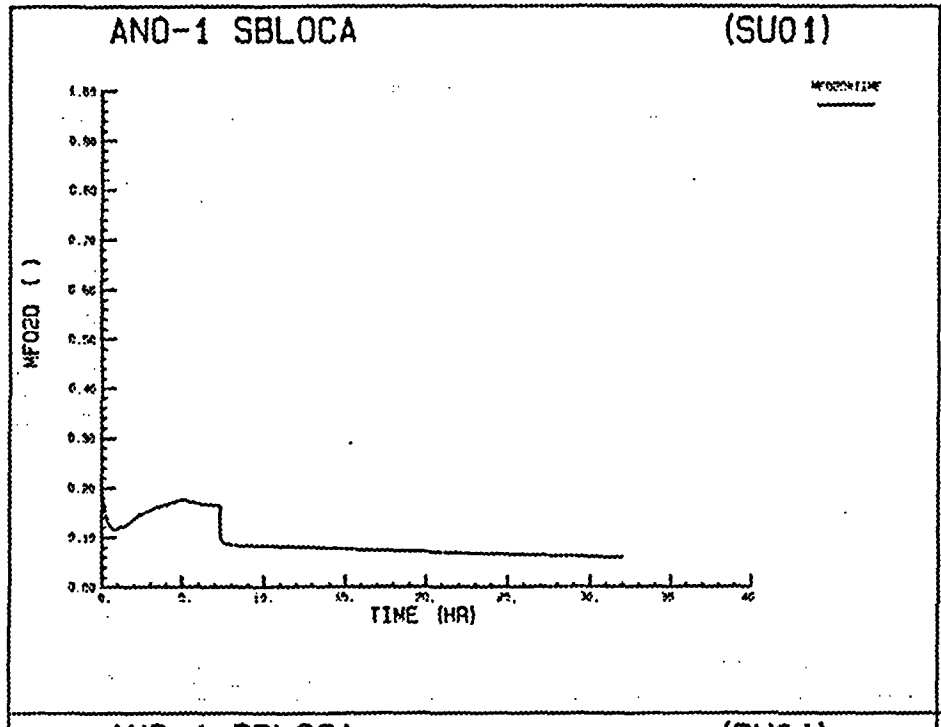
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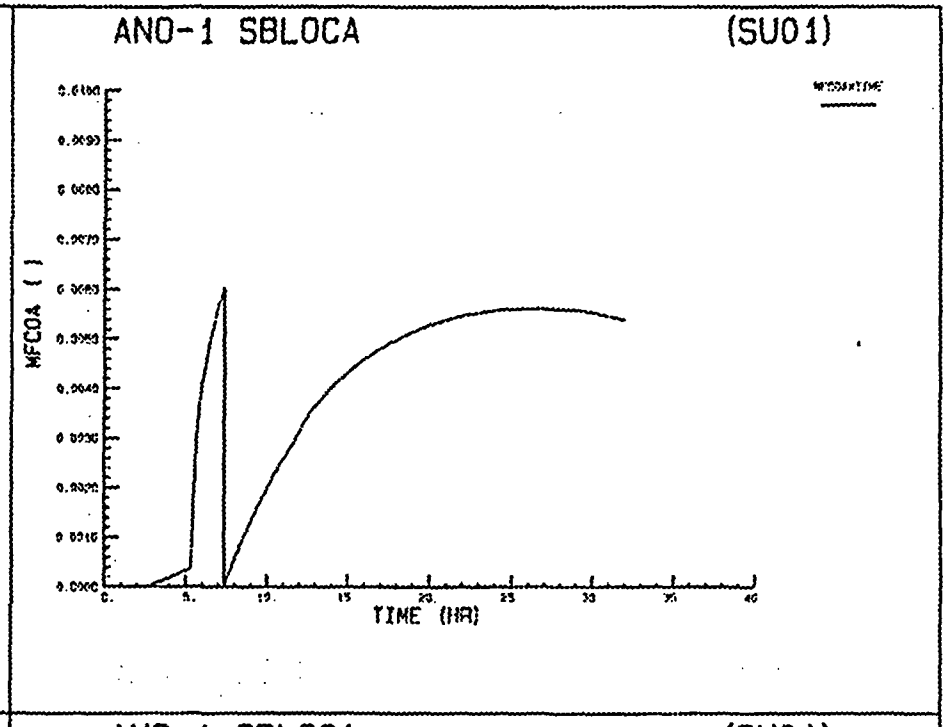
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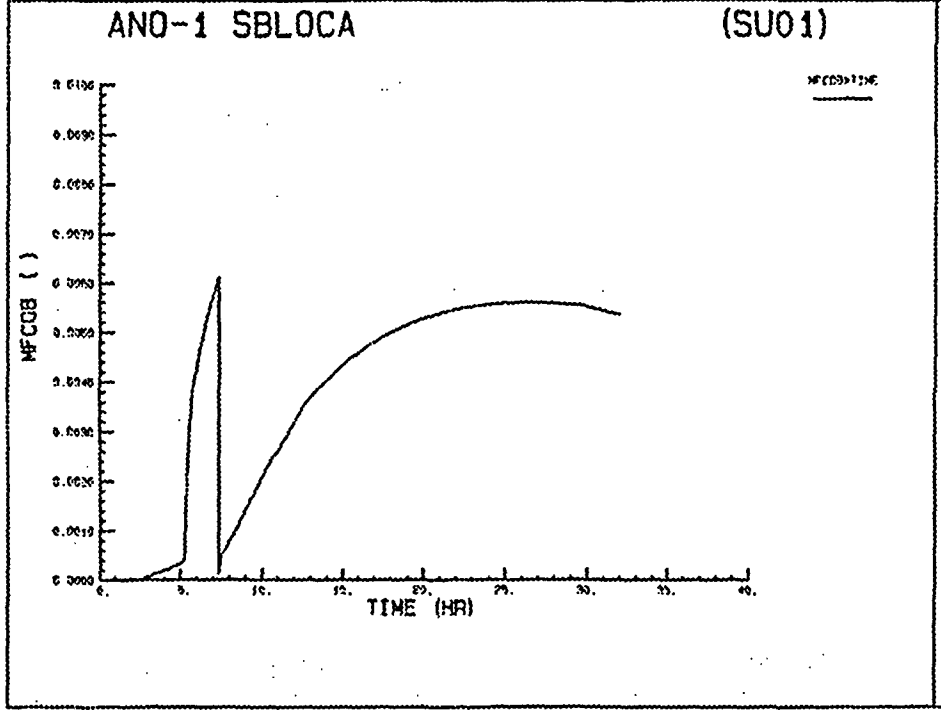
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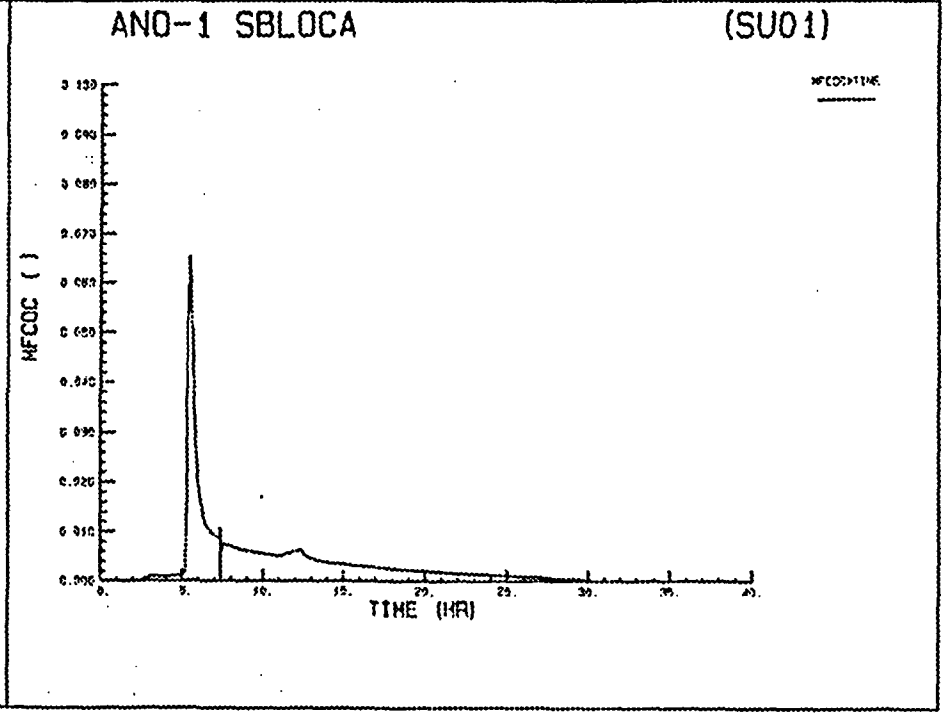
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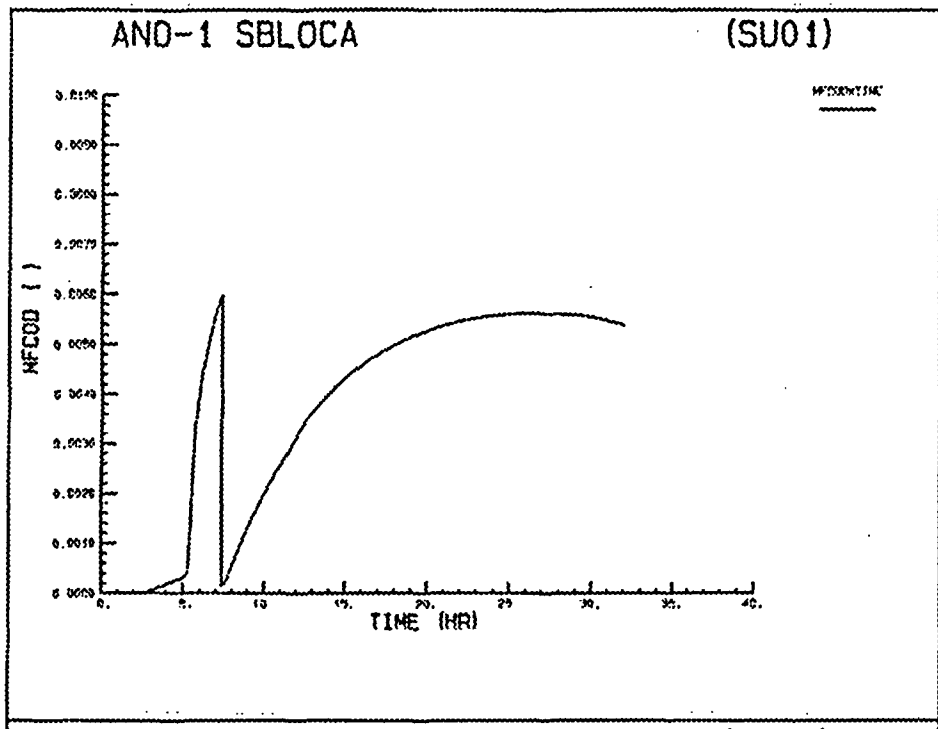
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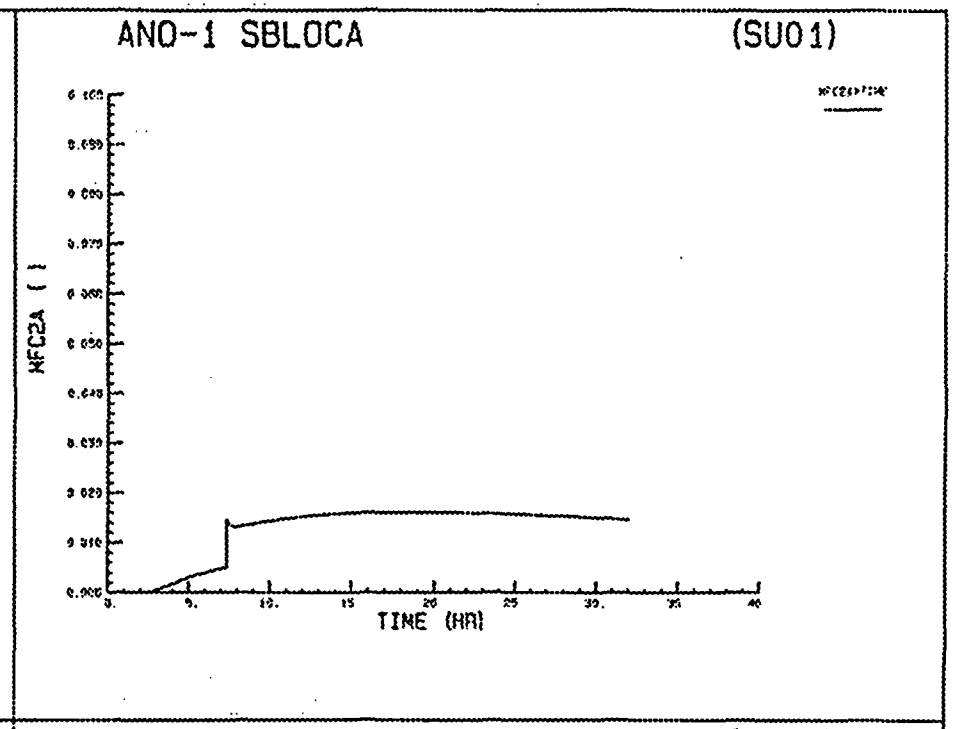
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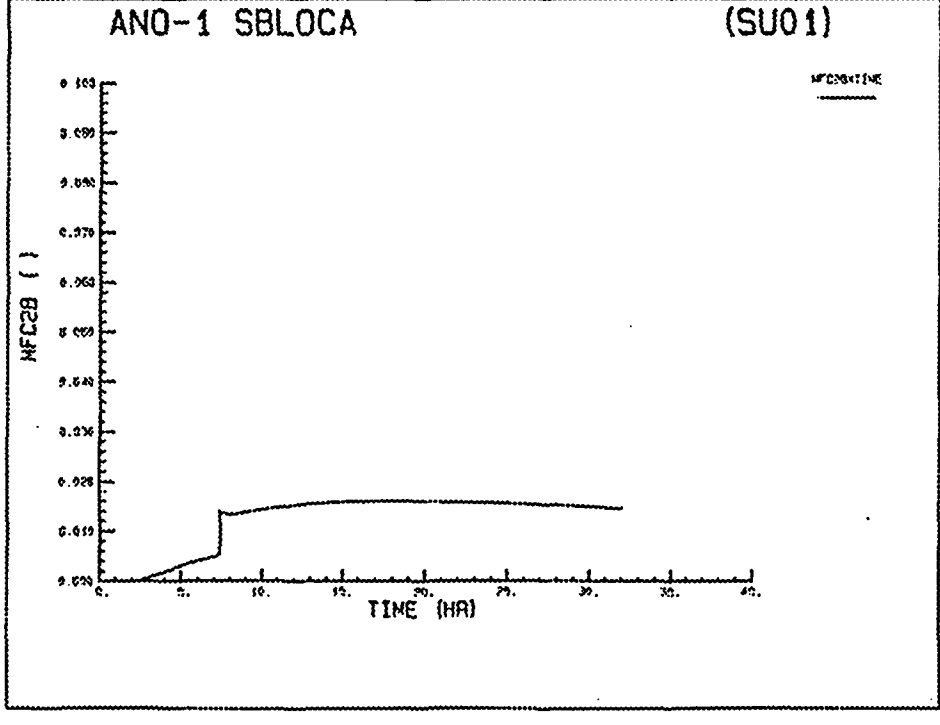
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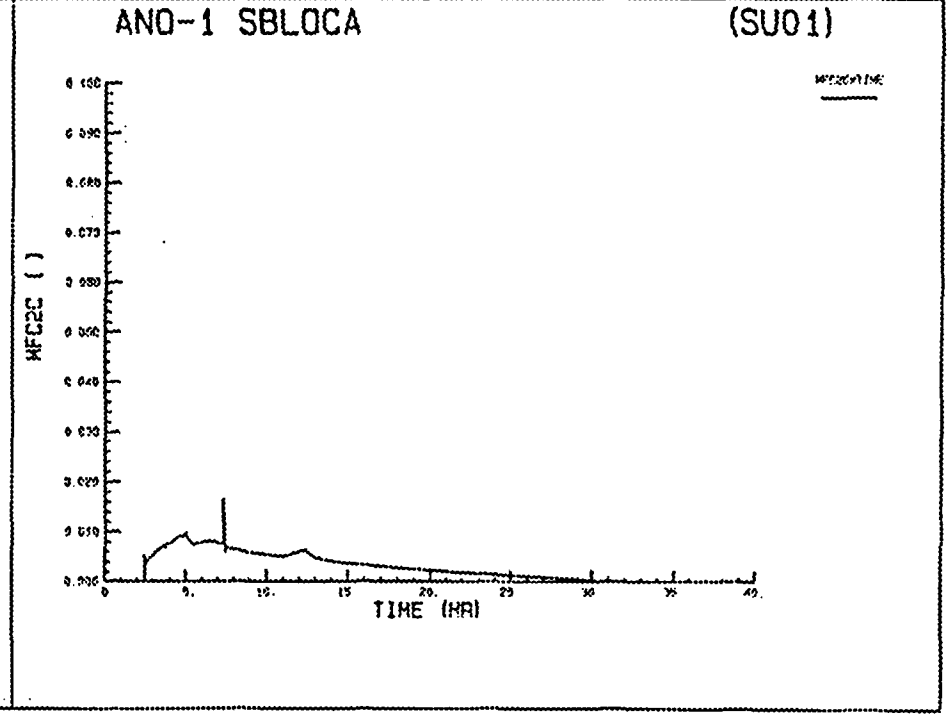
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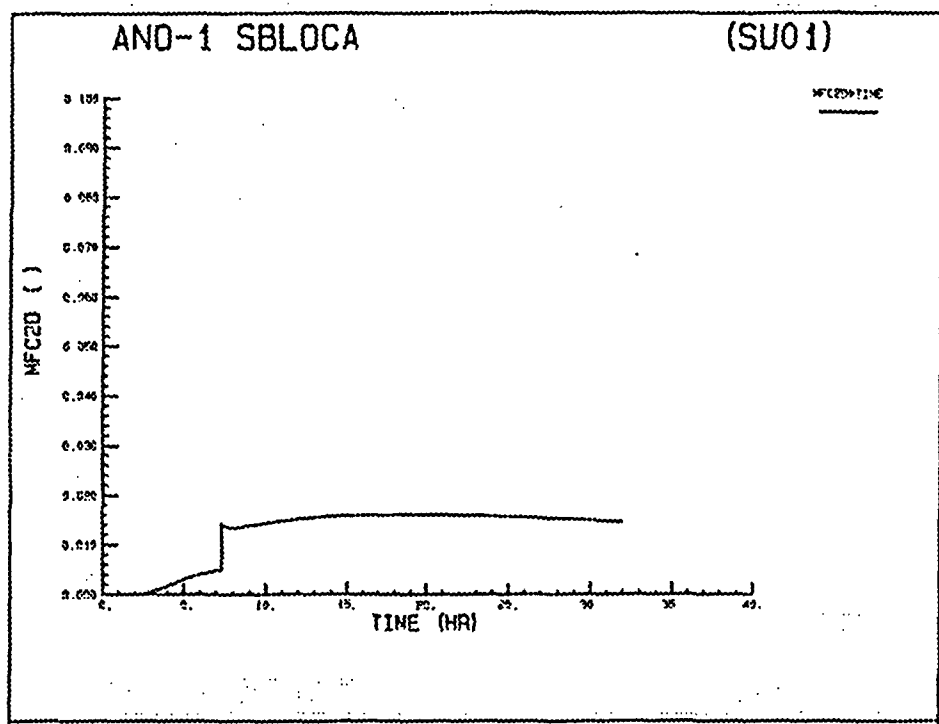
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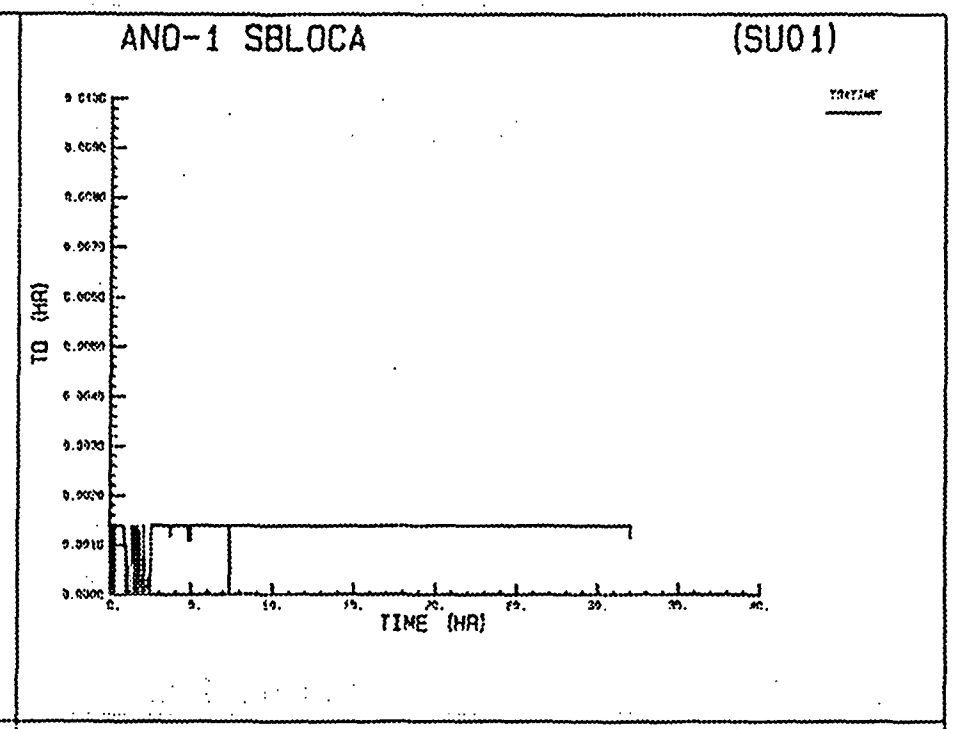
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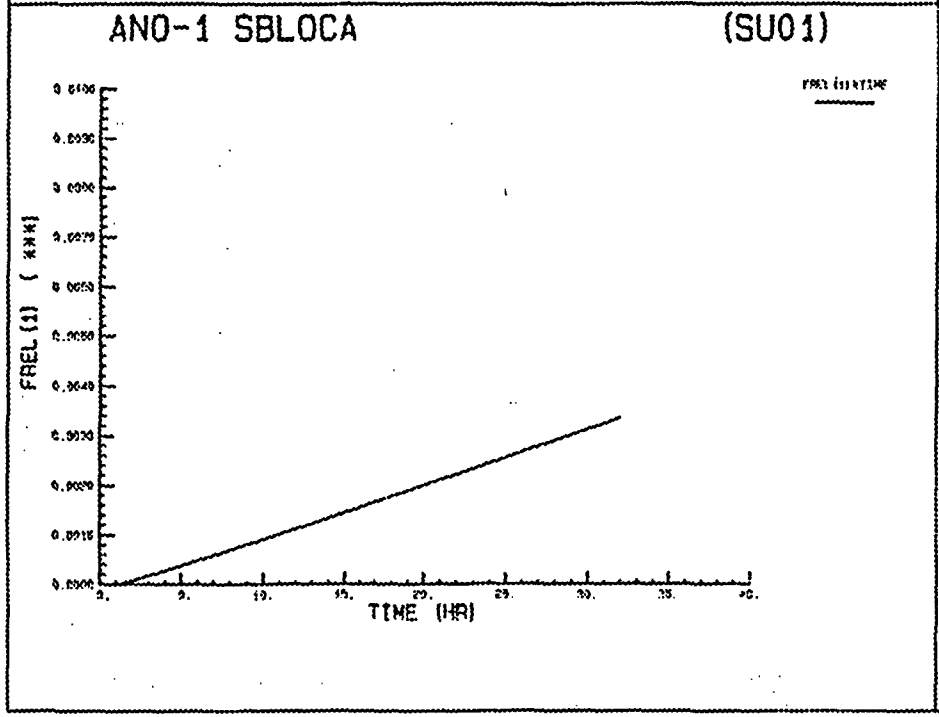
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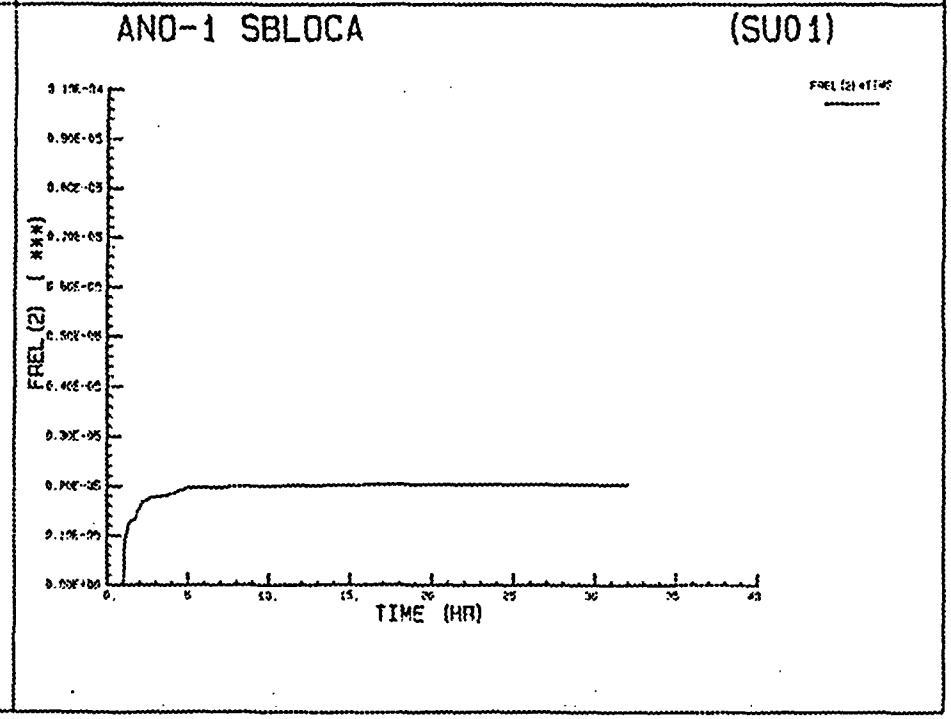
TIME (HR)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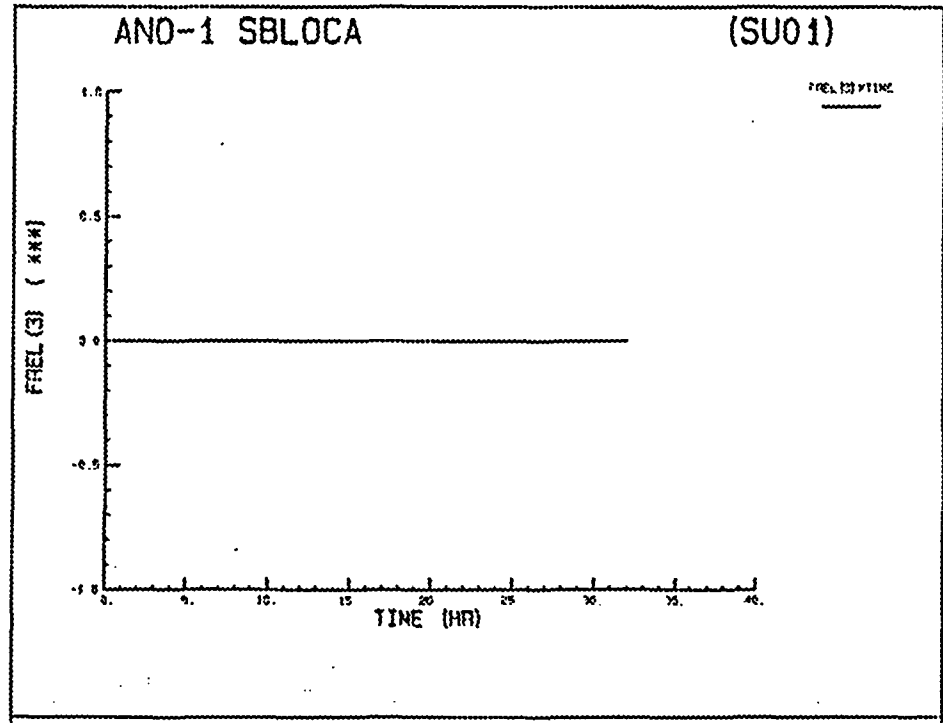
(SU01)
FREL(2) (***)
TIME (HR)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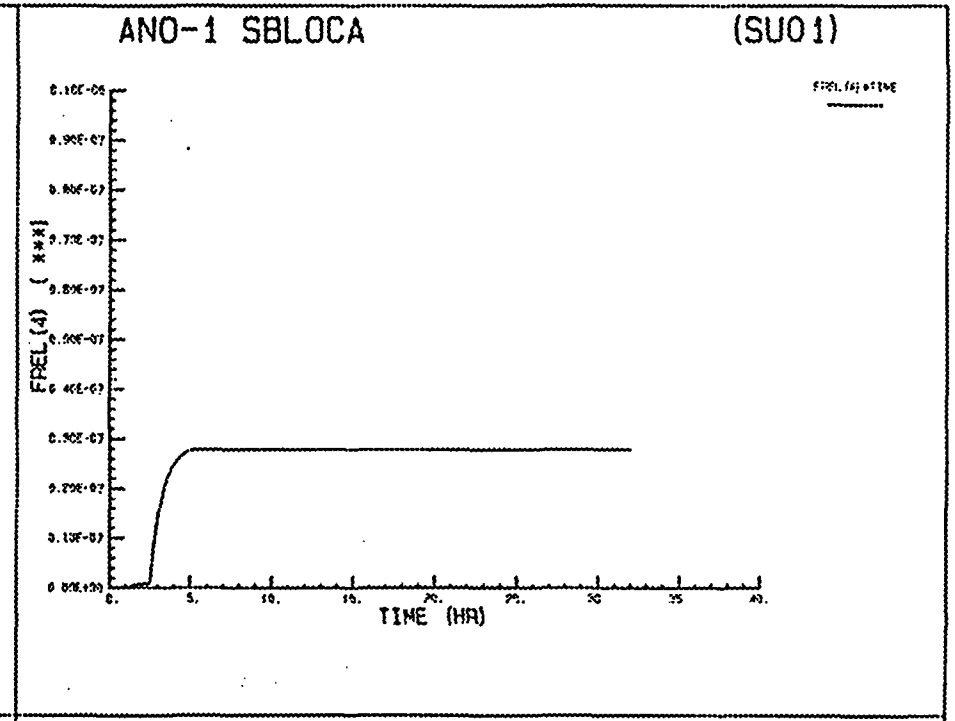
(SU01)
FREL(3) (***)
TIME (HR)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FREL(4) (***)
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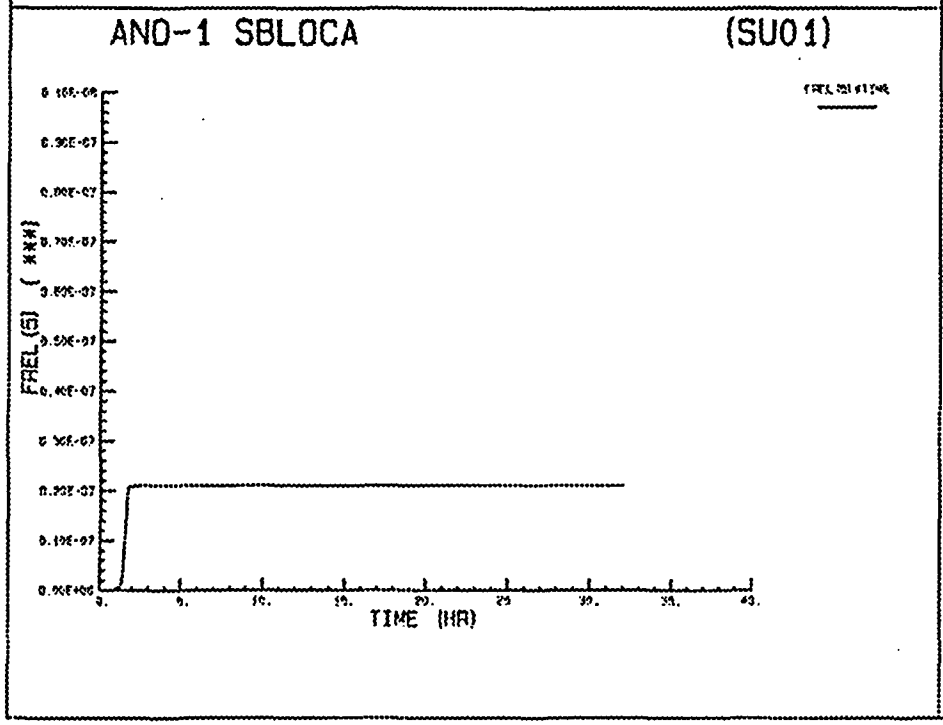
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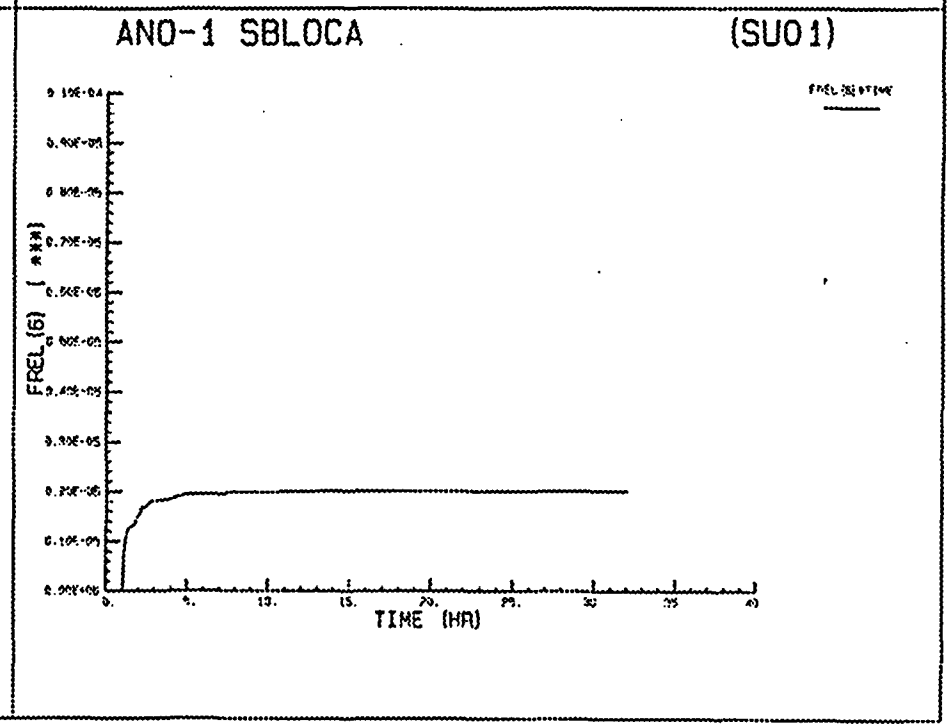
FREL(5) (***)
TIME (HR)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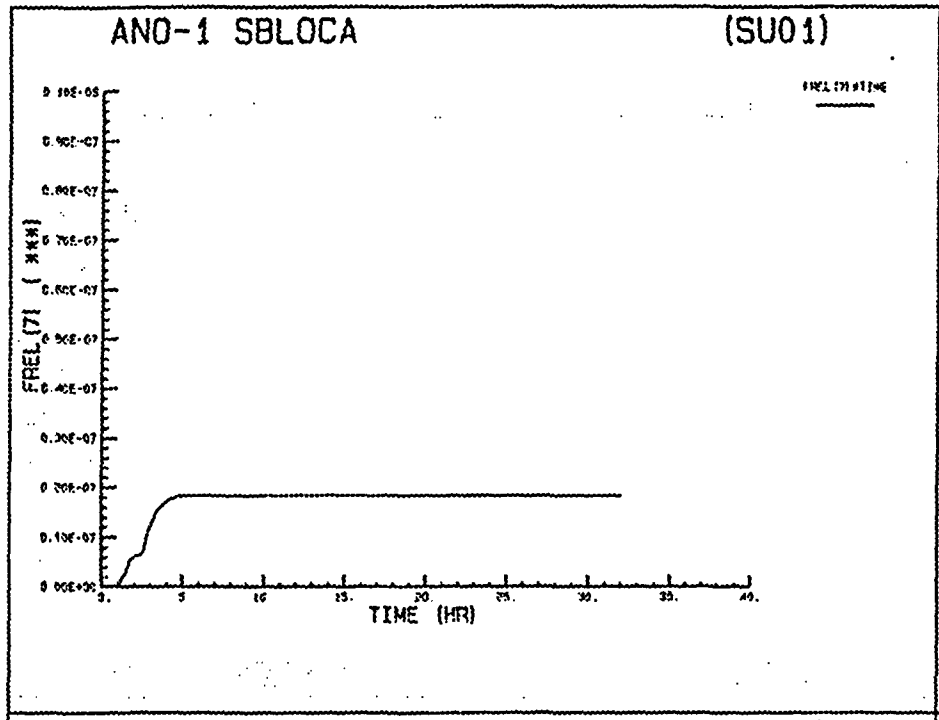
(SU01)
FREL(6) (***)
TIME (HR)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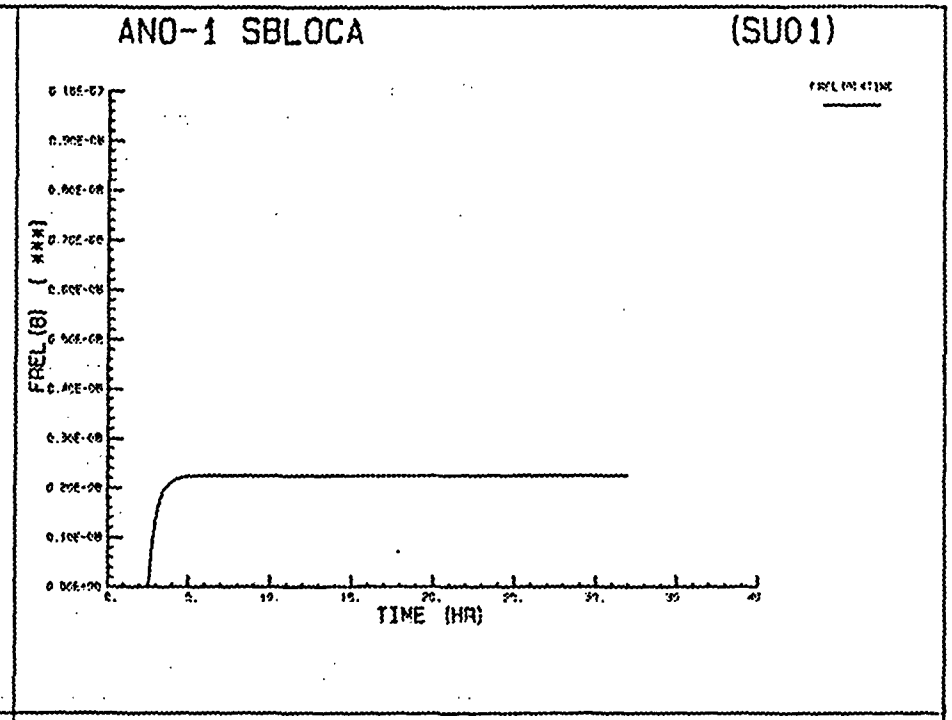
FREL(7) (***)
TIME (HR)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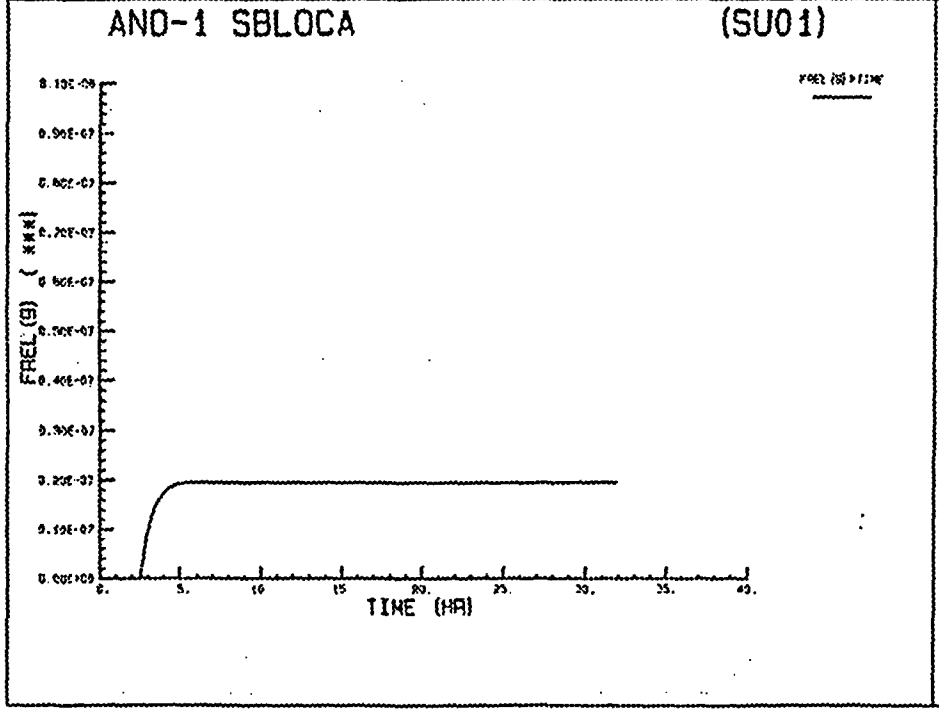
FREL(8) (***)
TIME (HR)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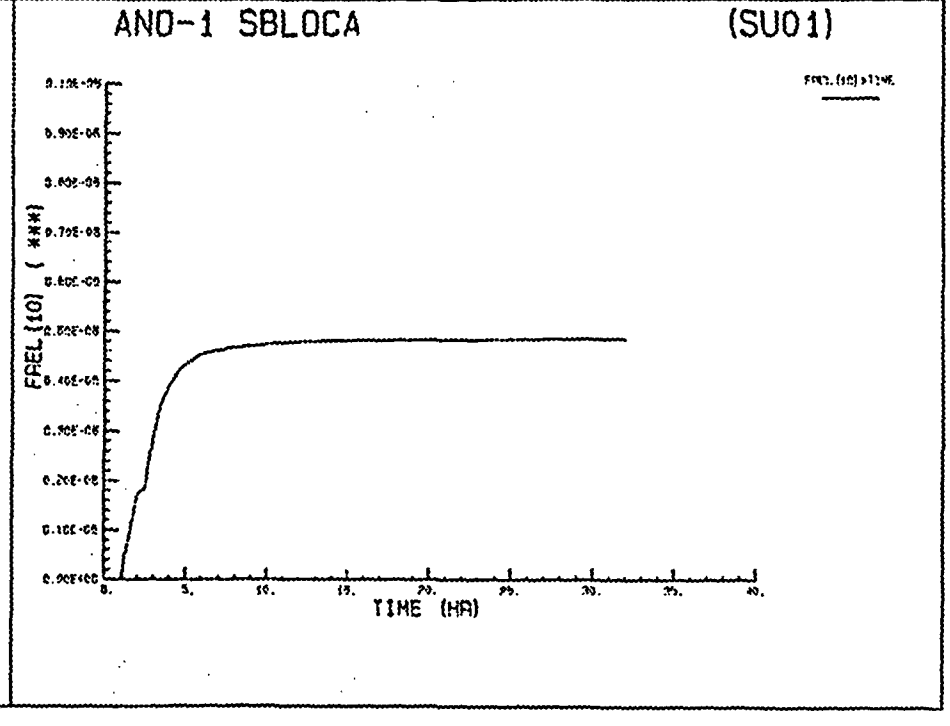
TIME (HR)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FREL(10) (***)
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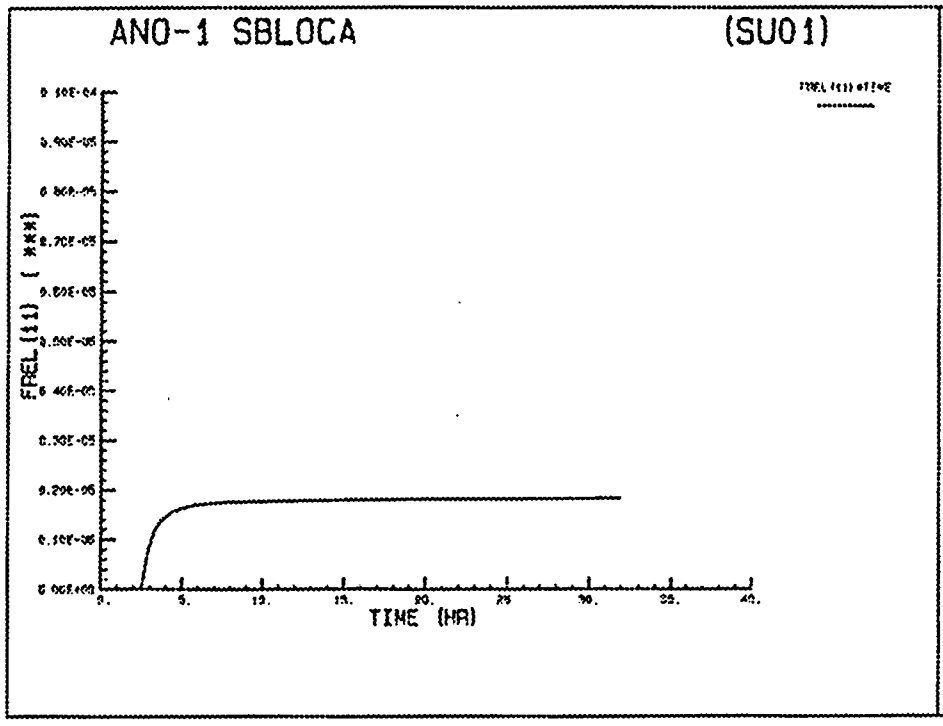
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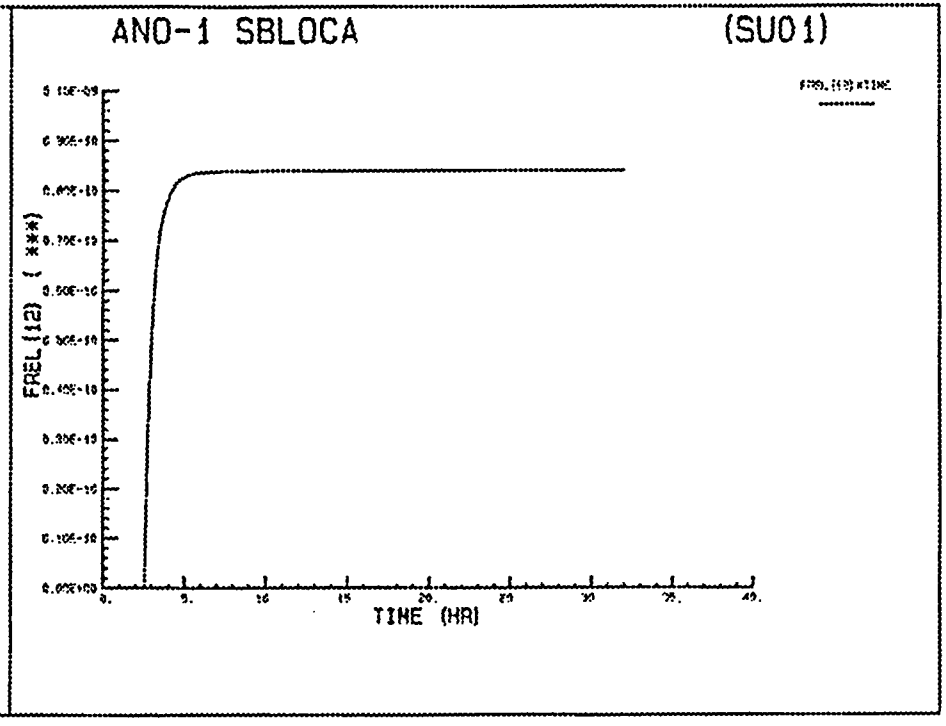
TIME (HR)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FREL(12) (***)
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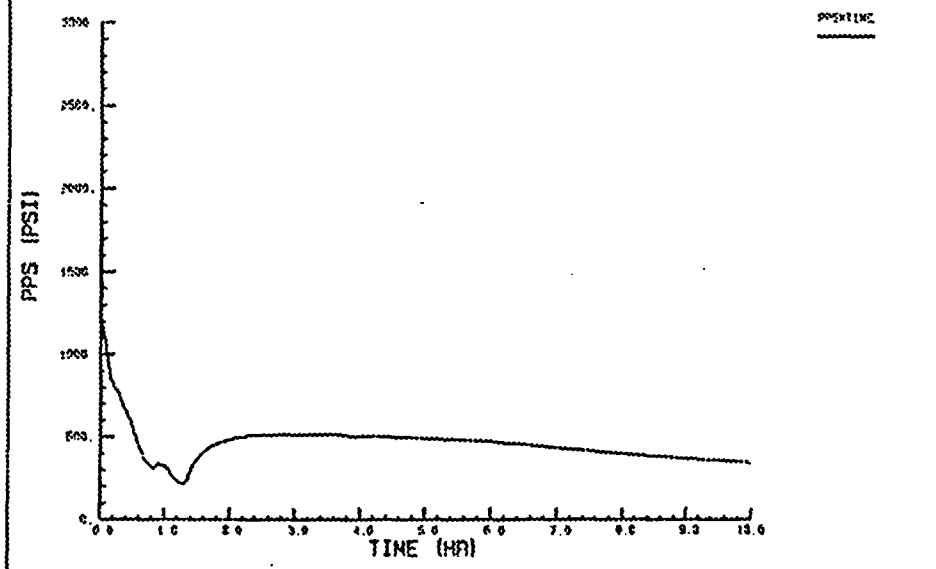

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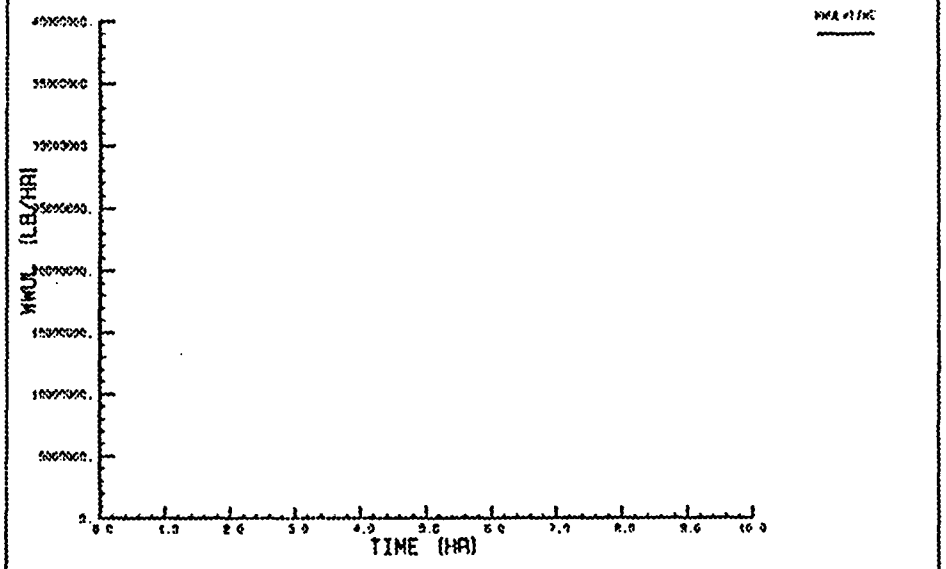

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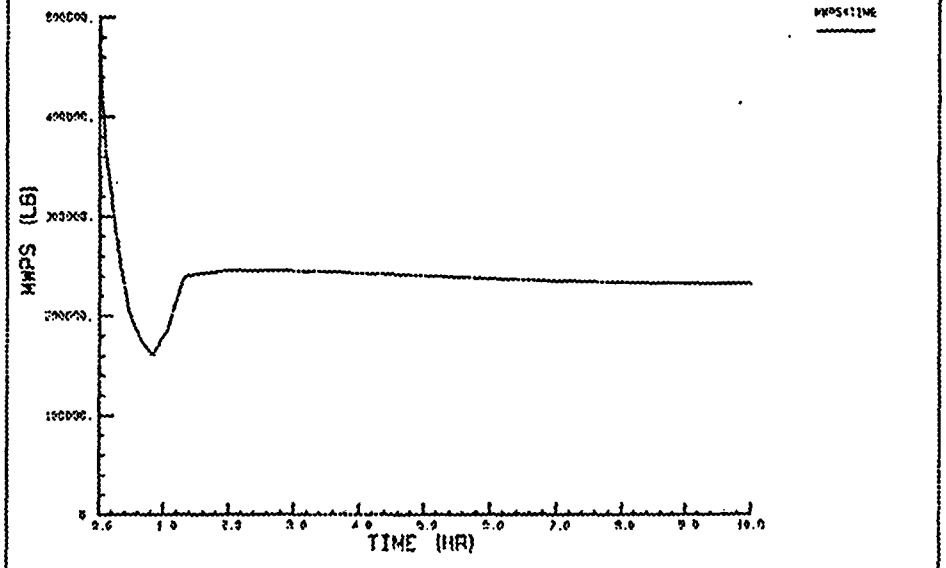

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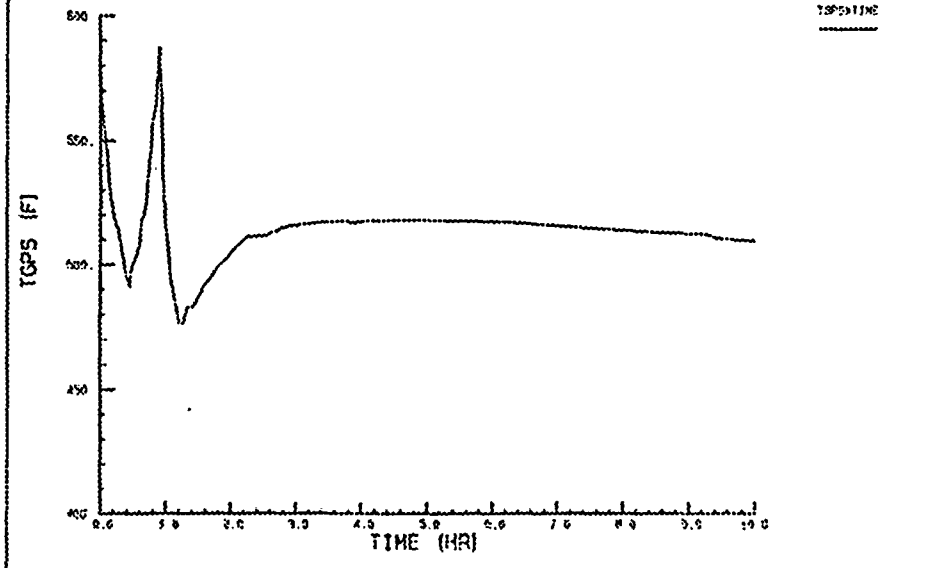

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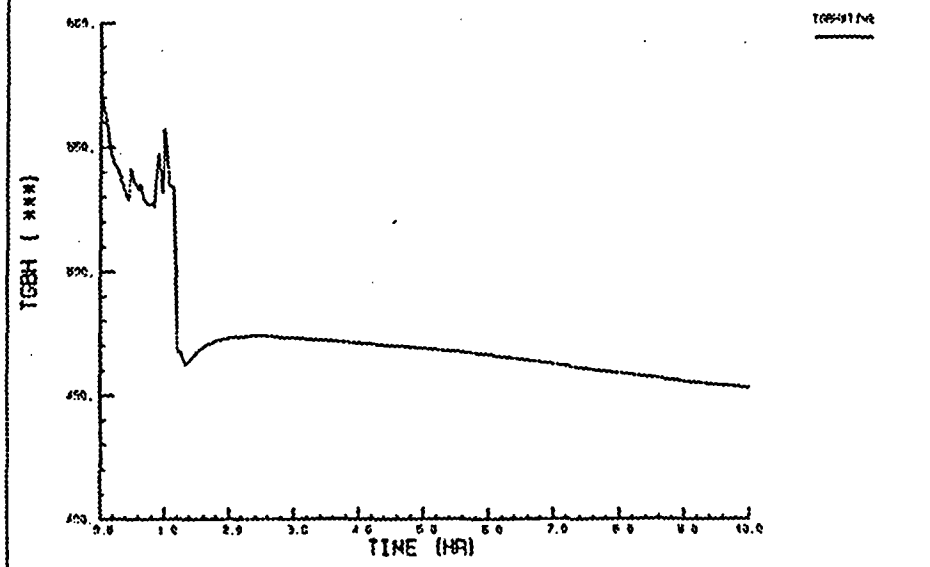

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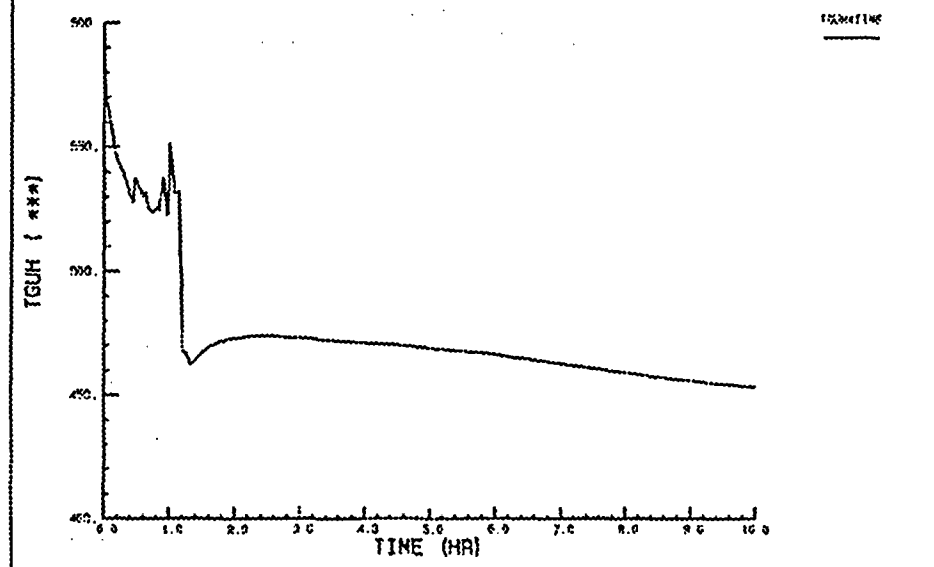

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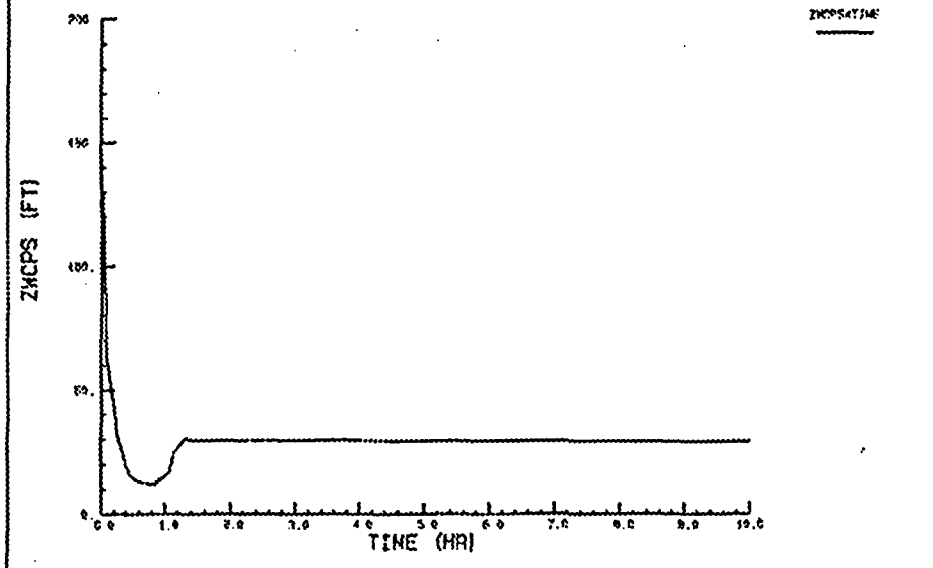

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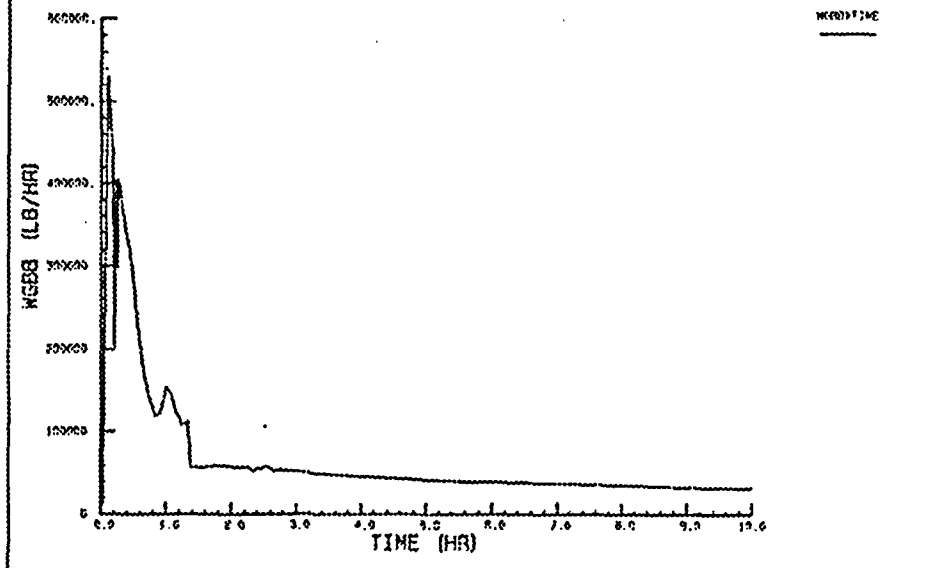

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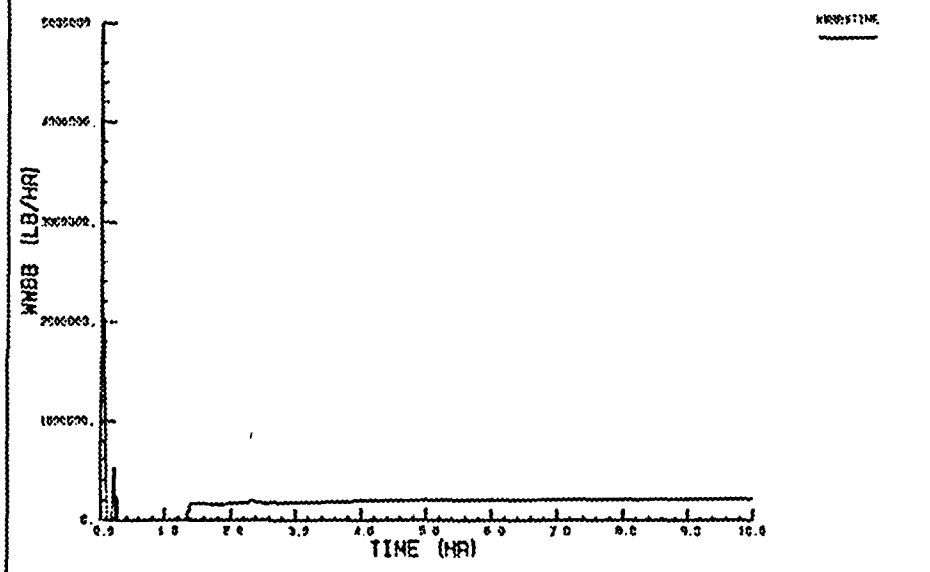

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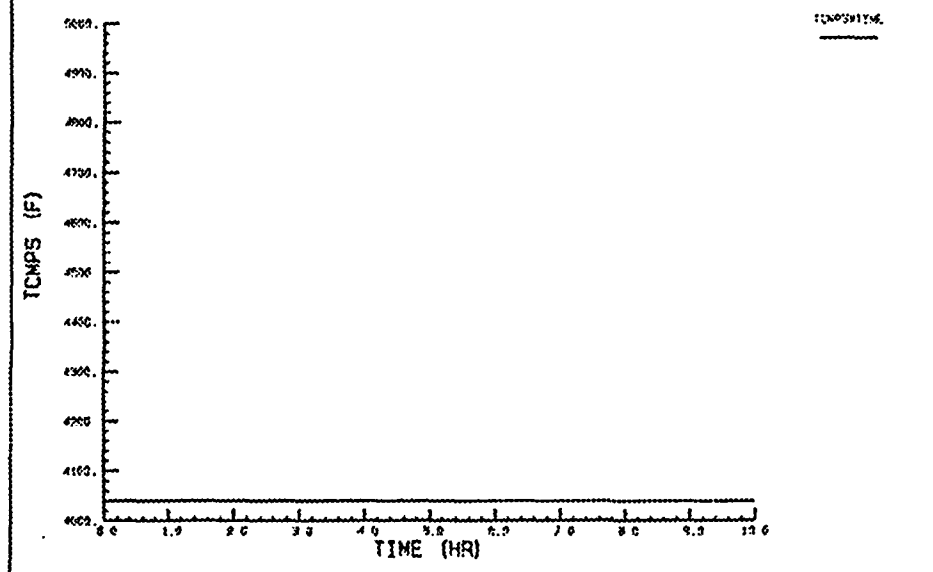

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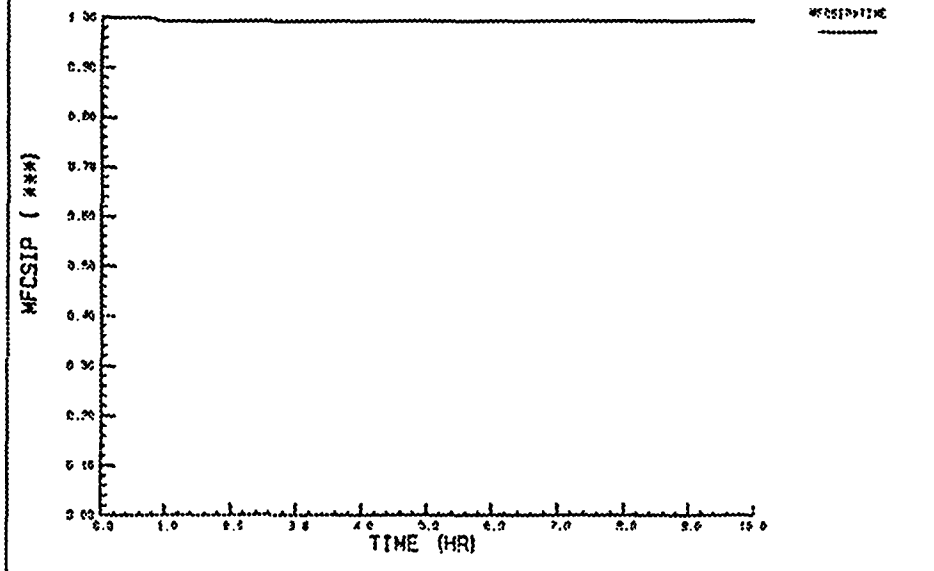

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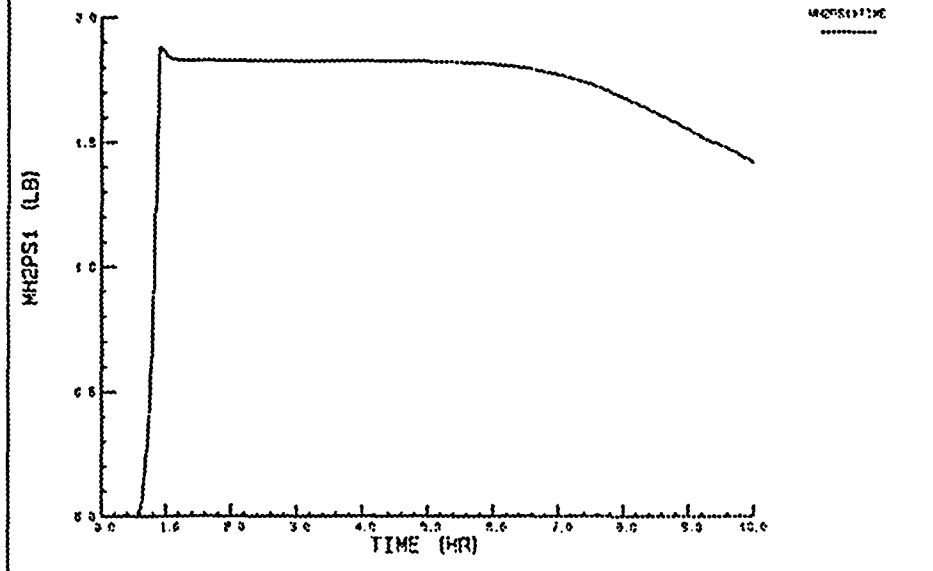

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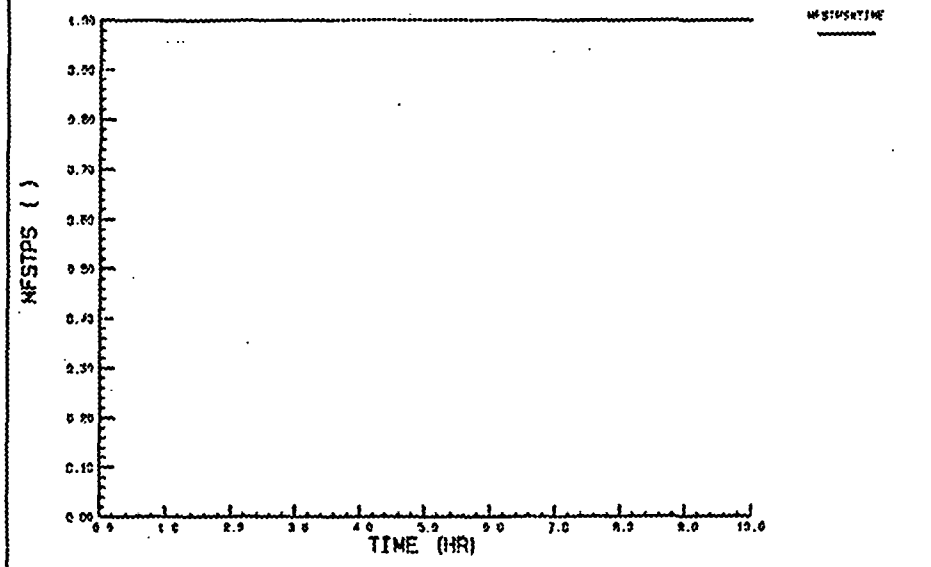

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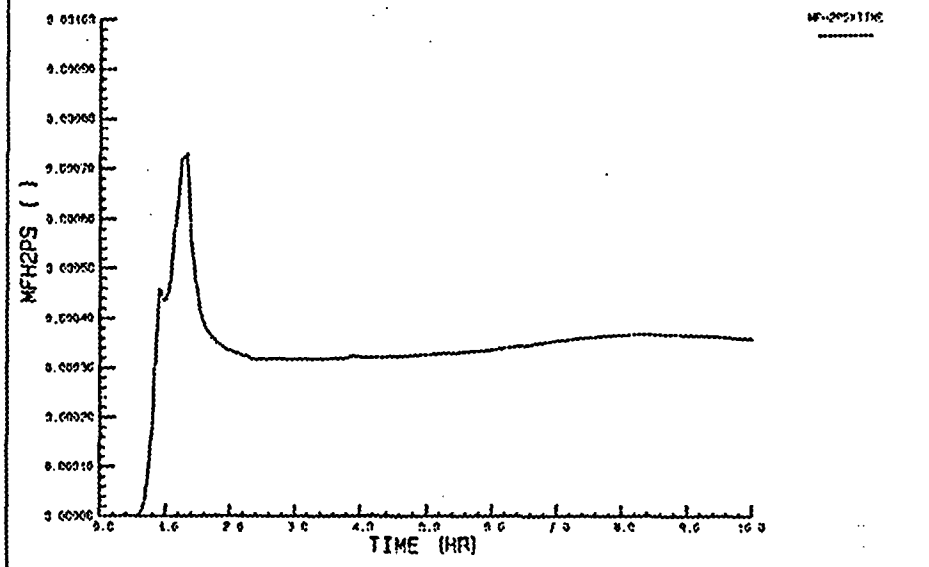

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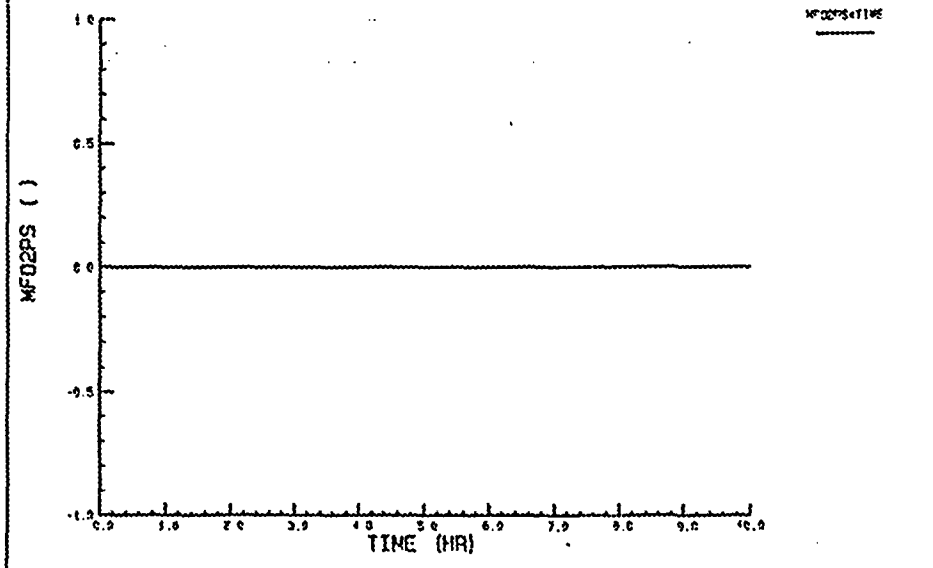

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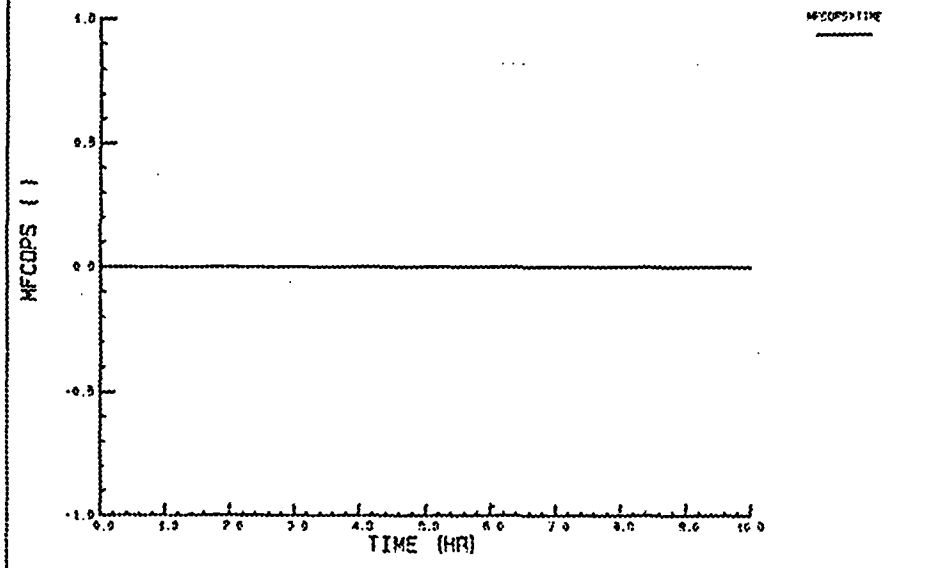

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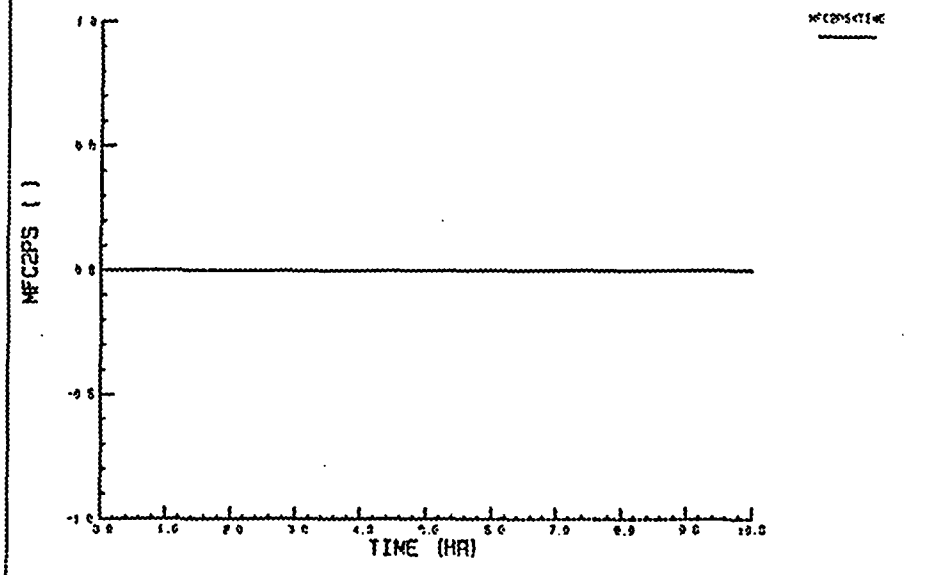

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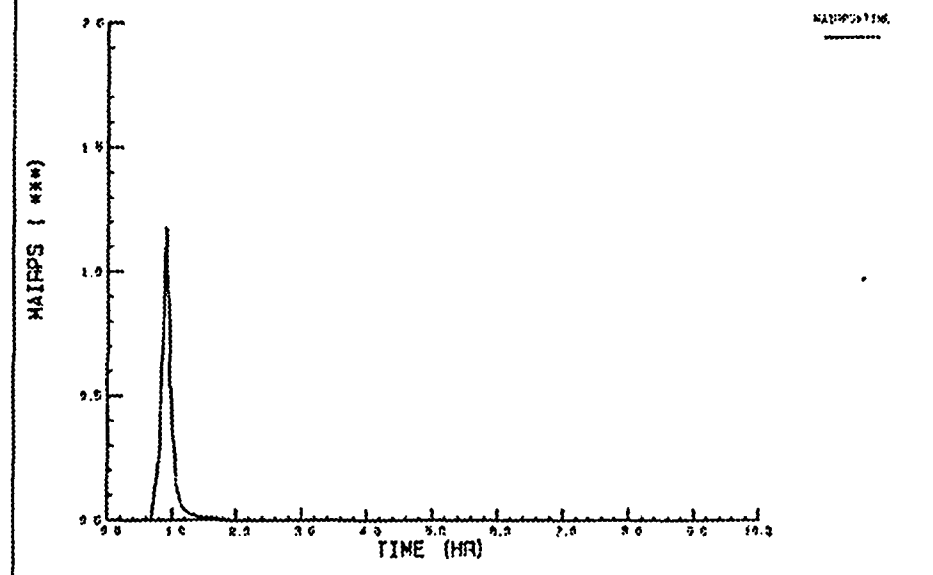

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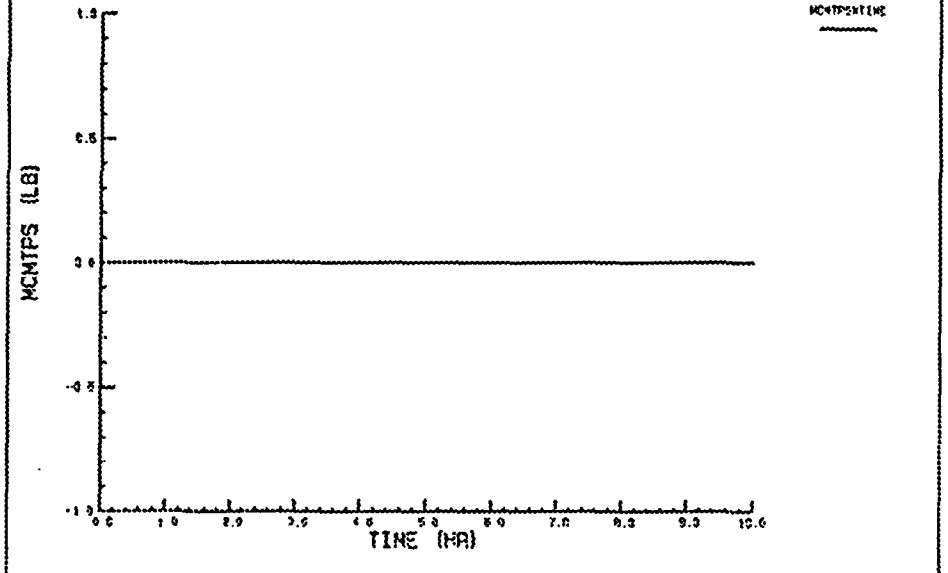

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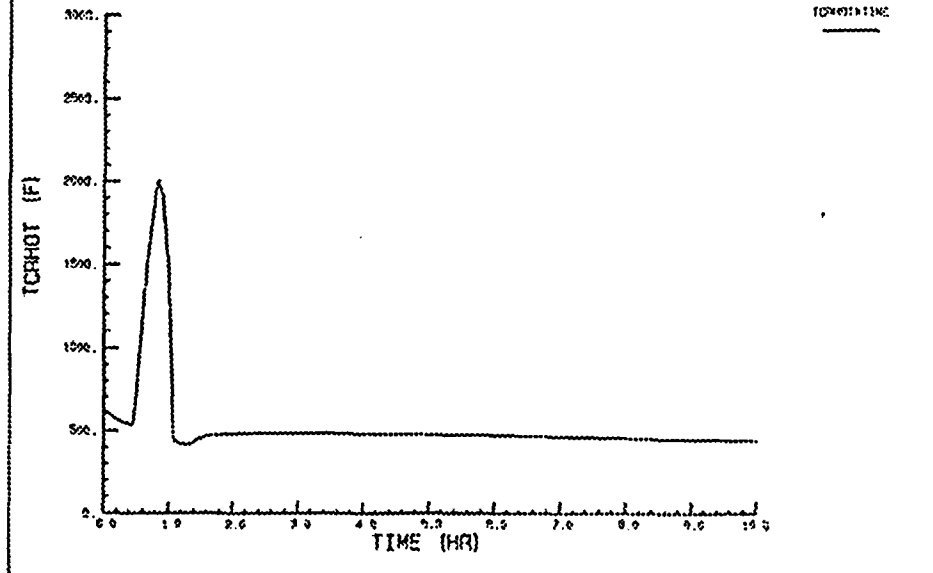

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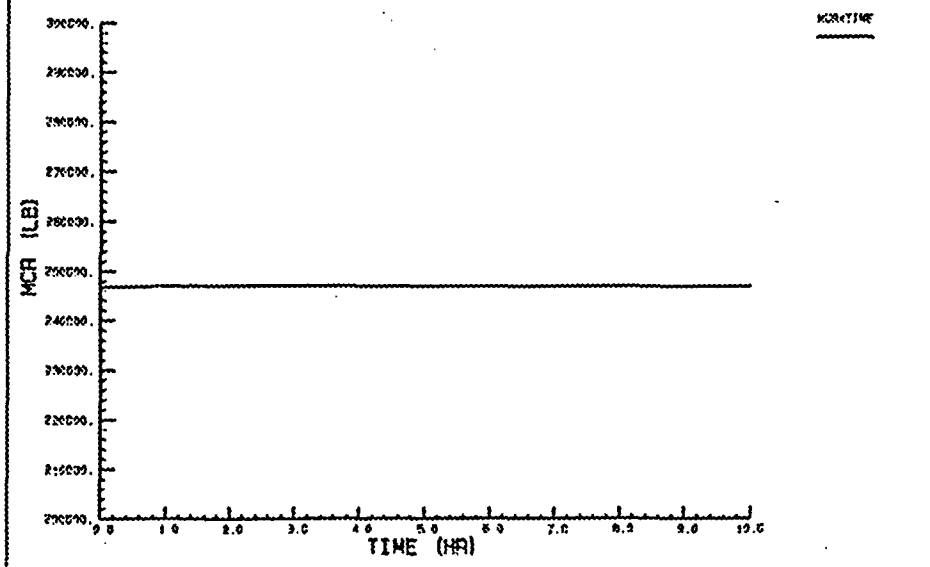

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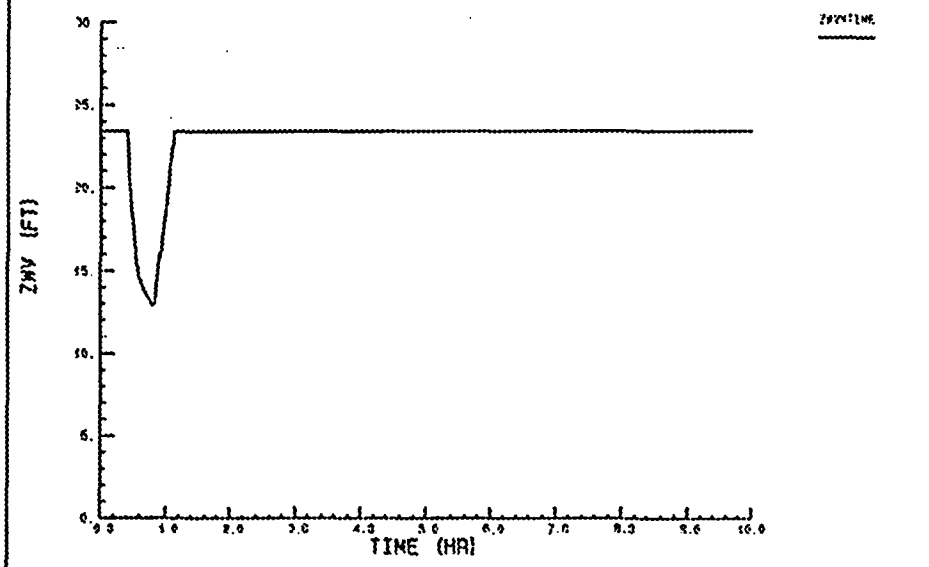

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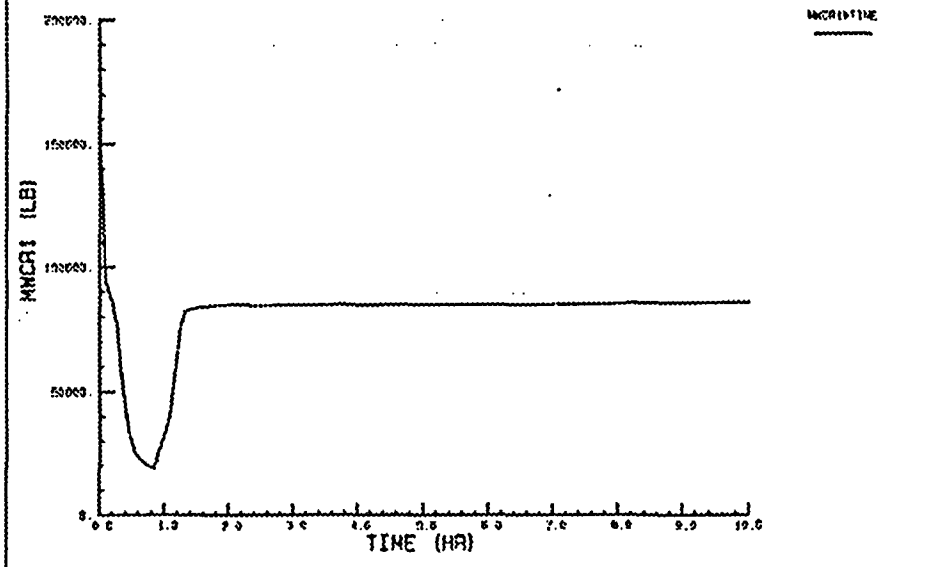

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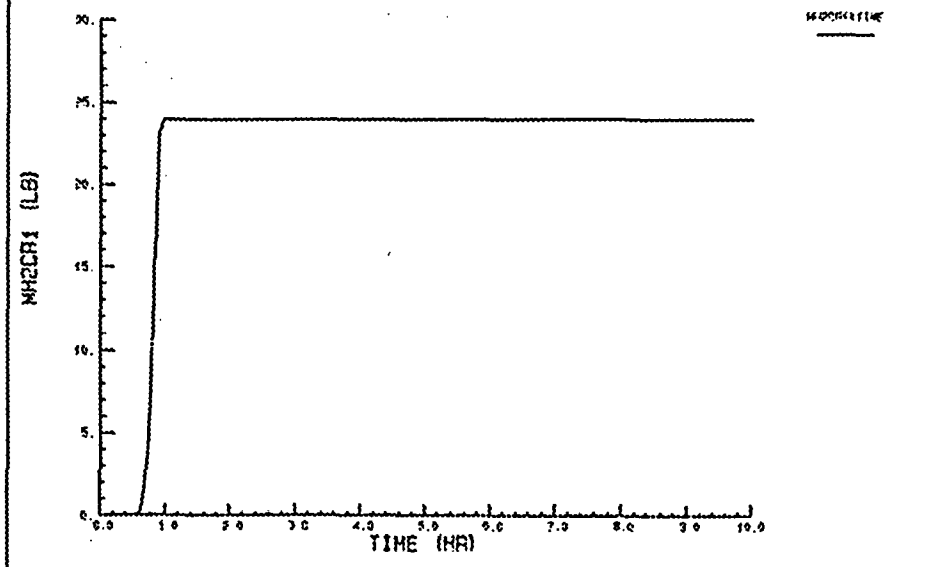

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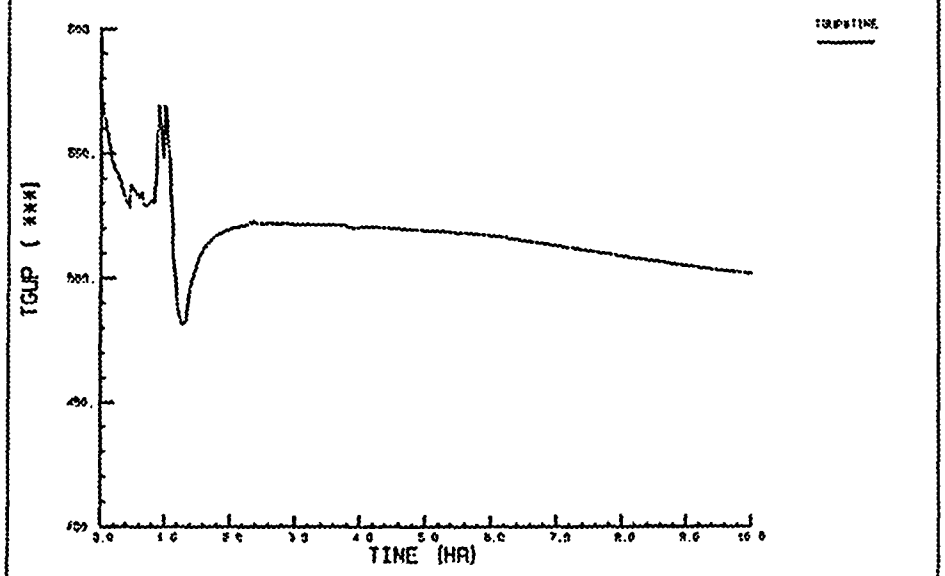

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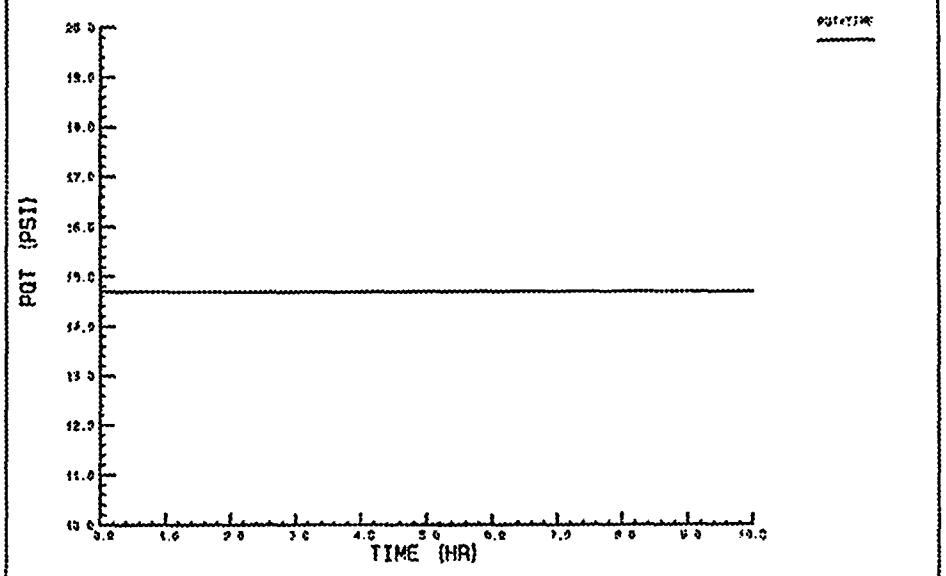

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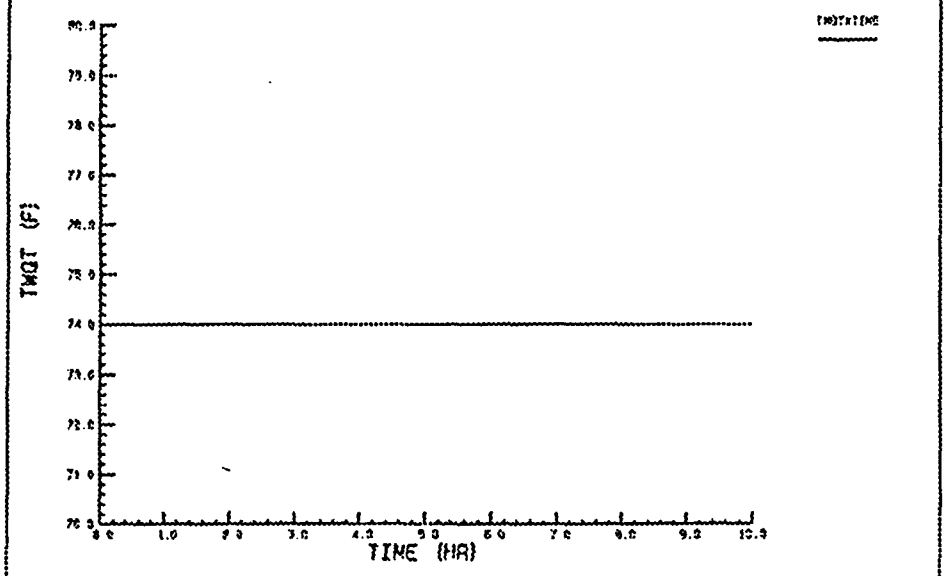

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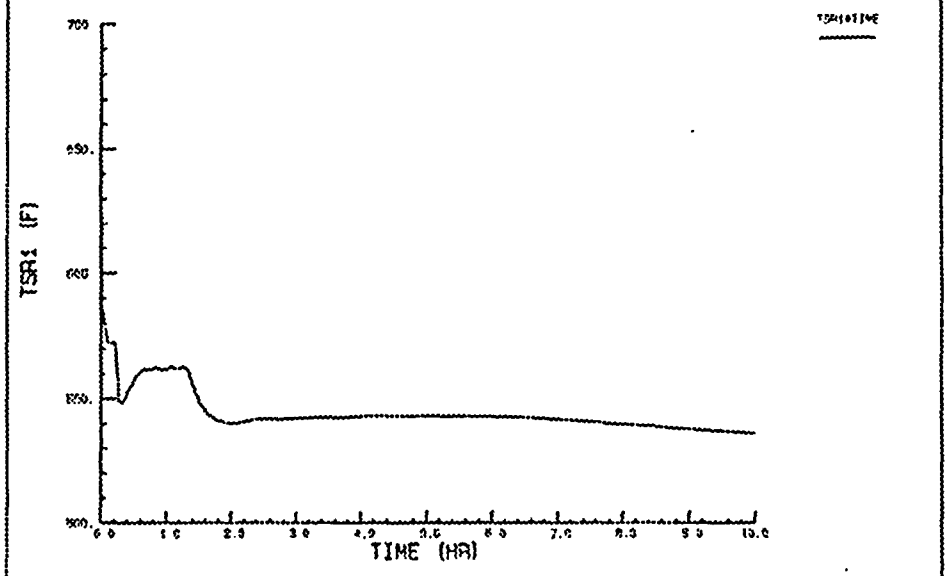

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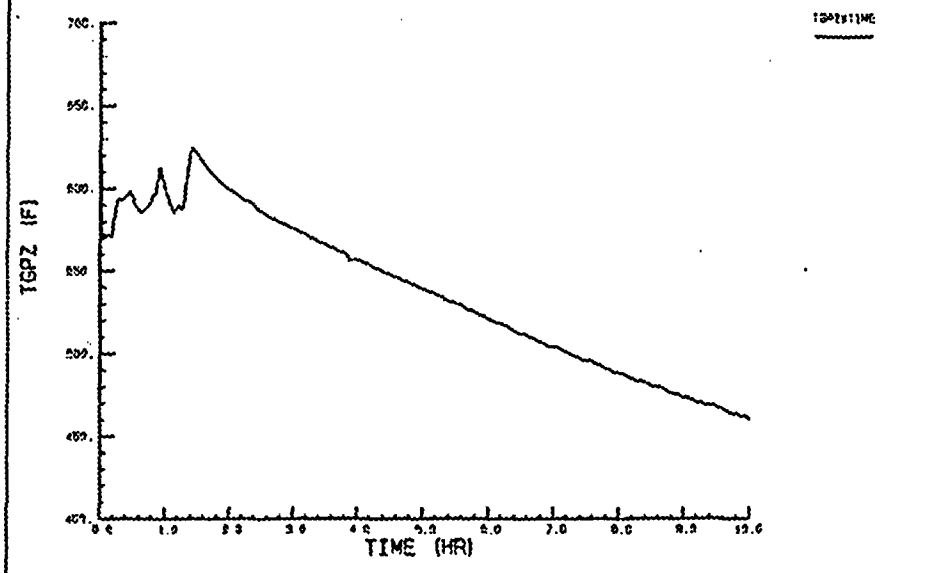

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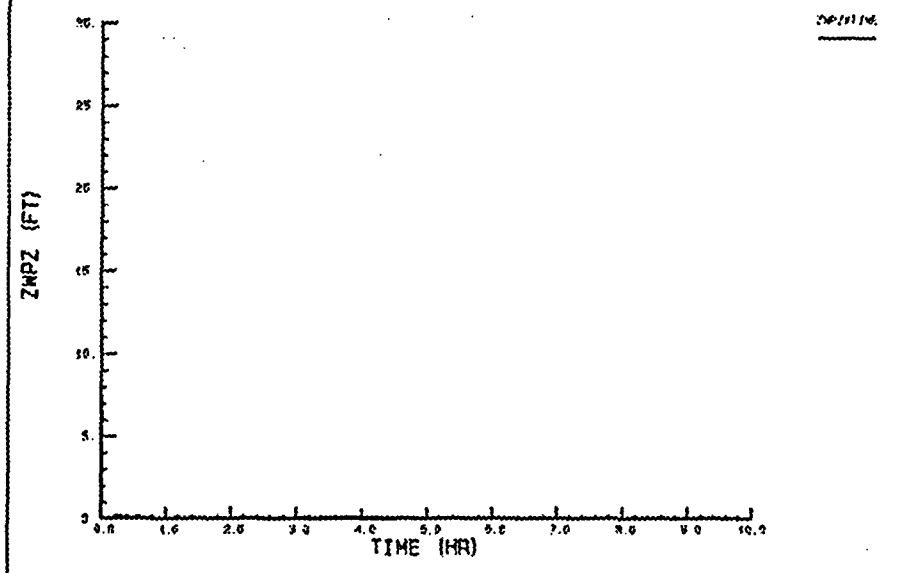

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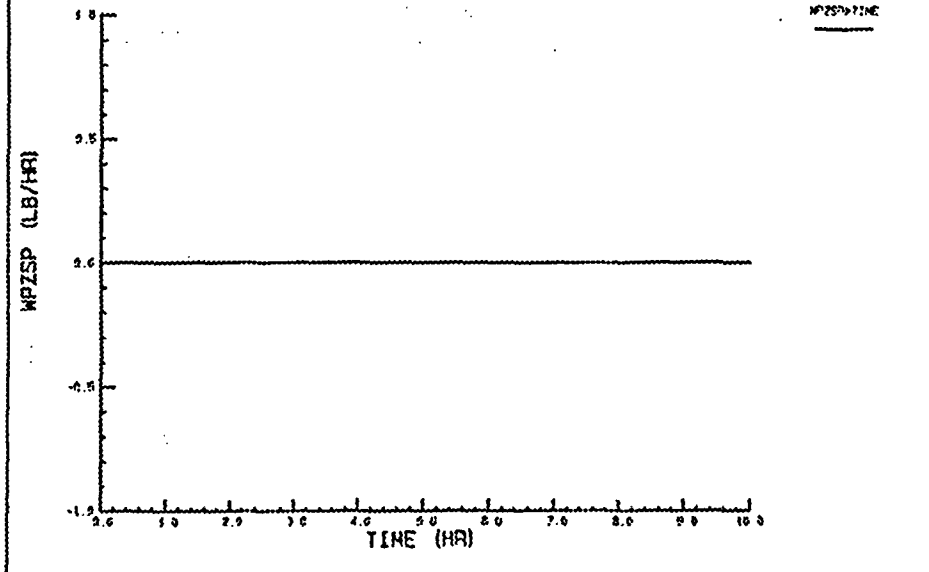

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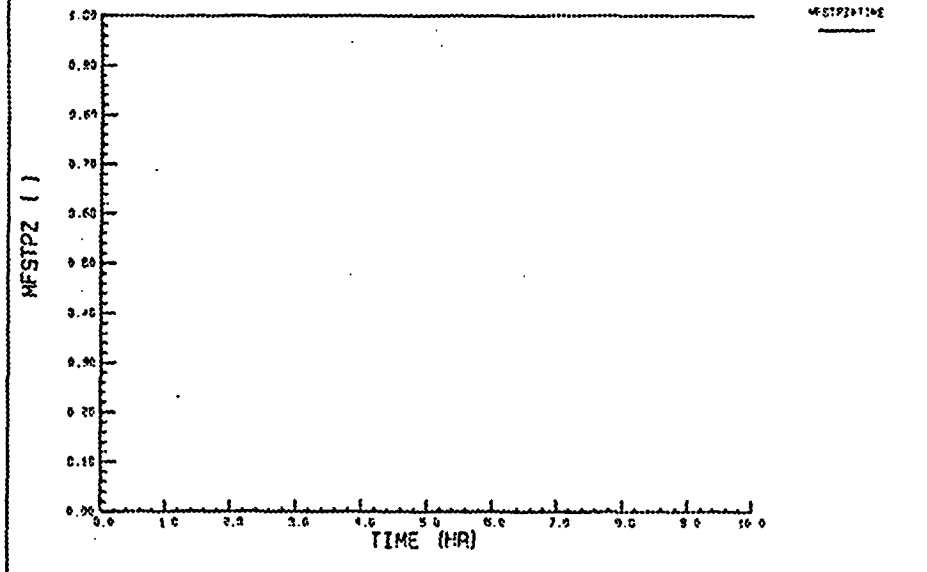

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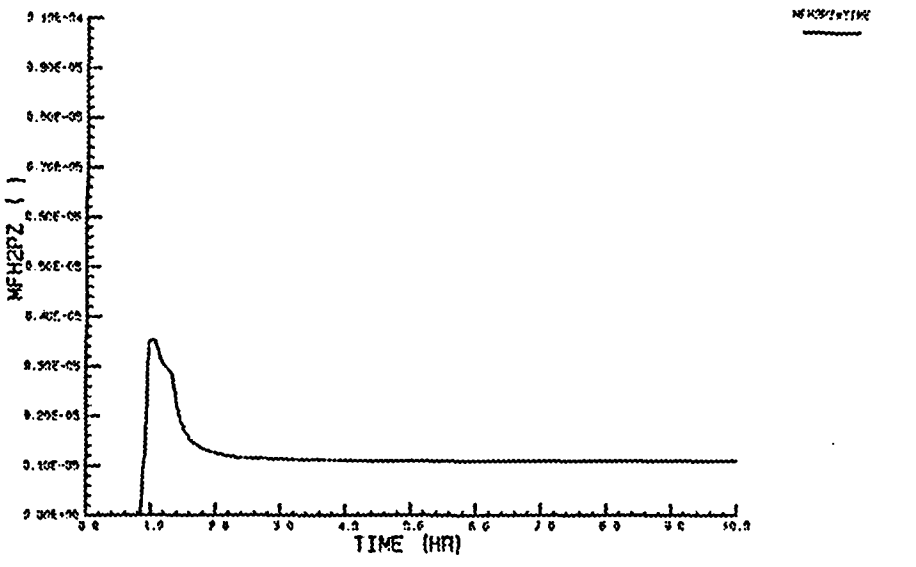

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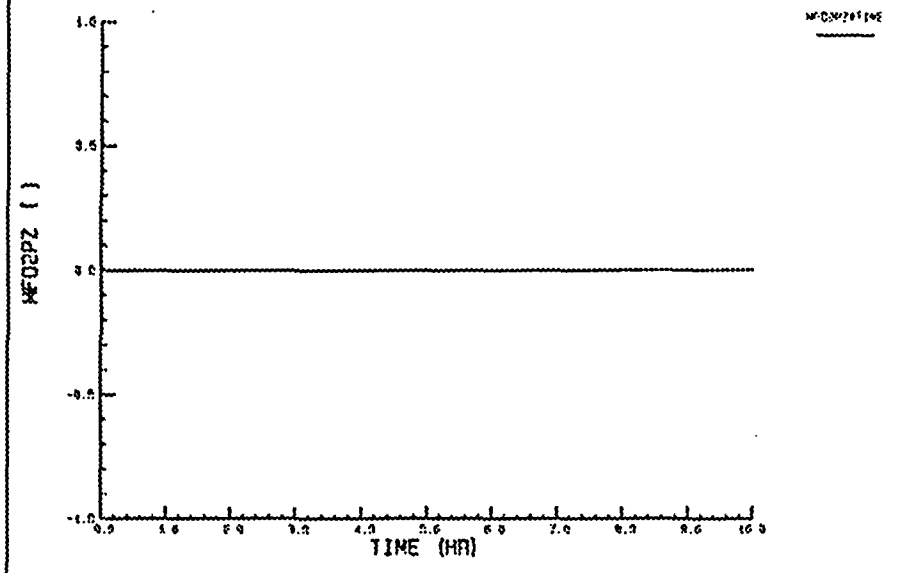

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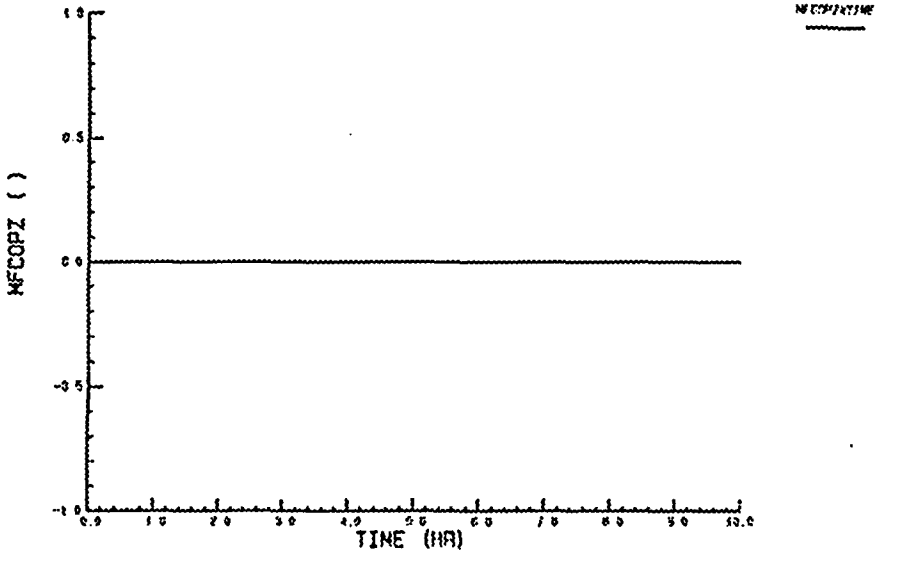

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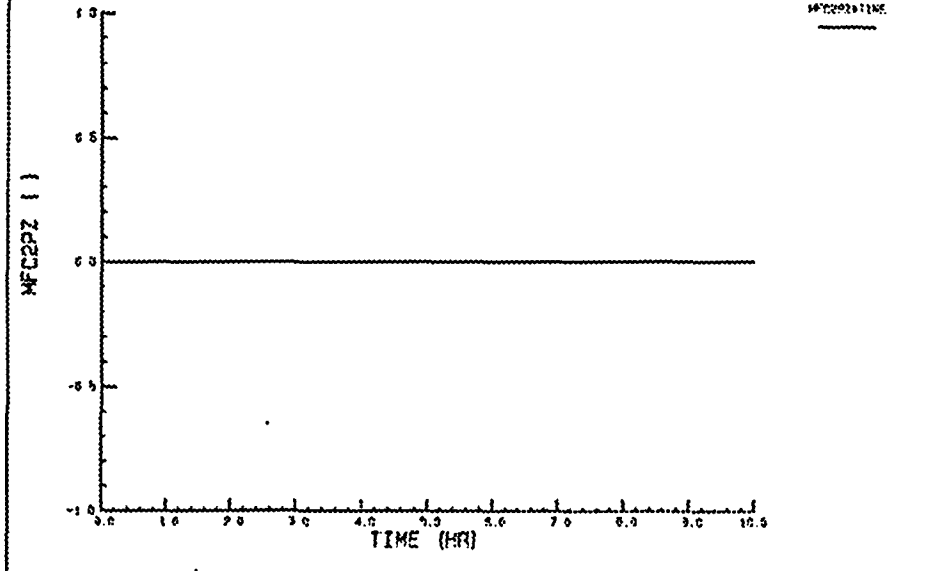

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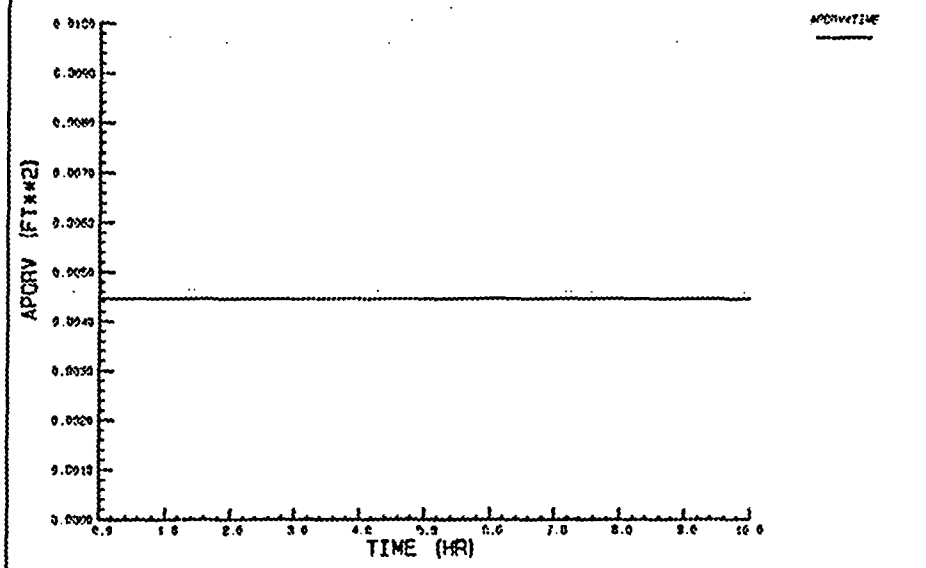

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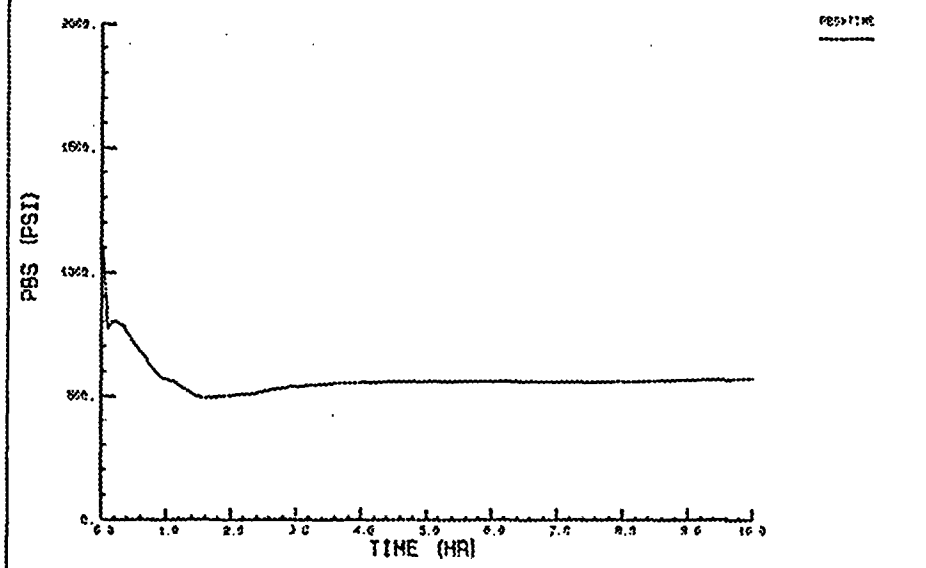

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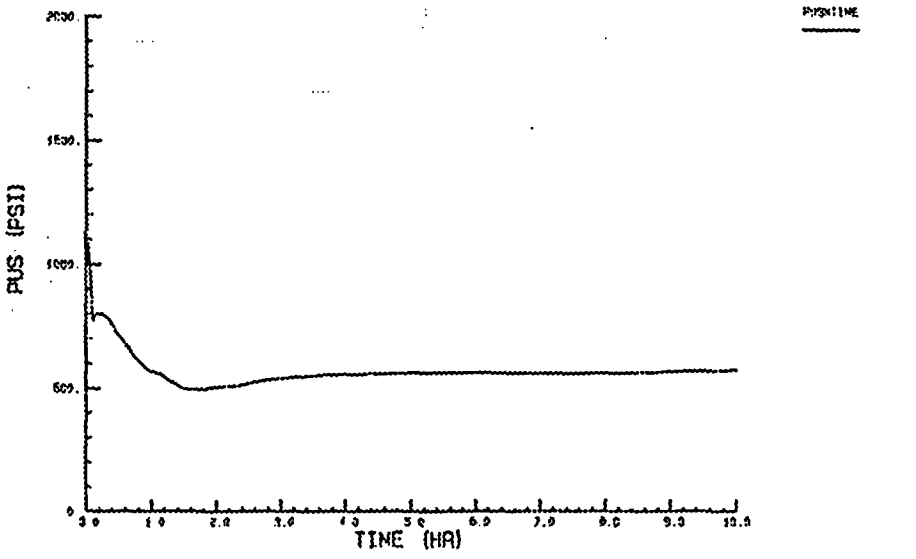

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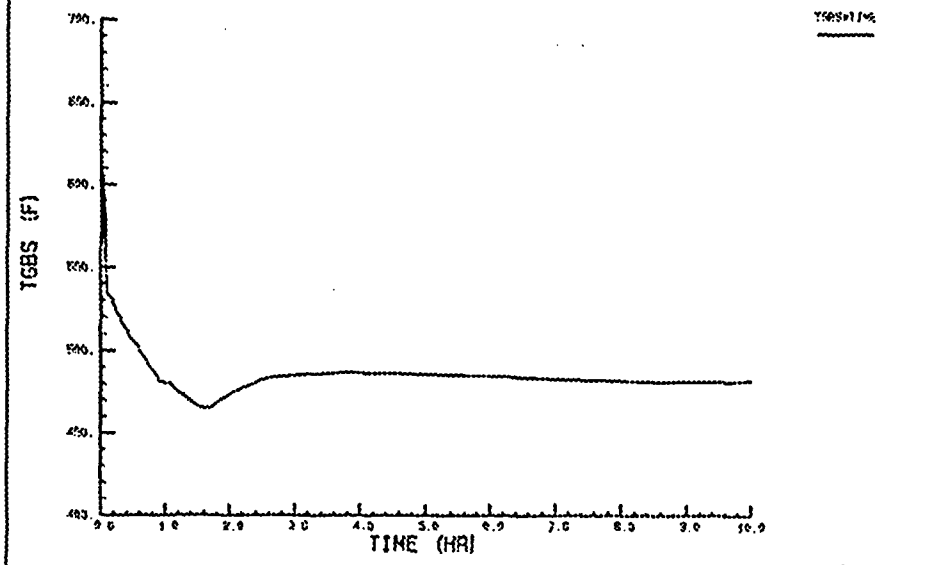

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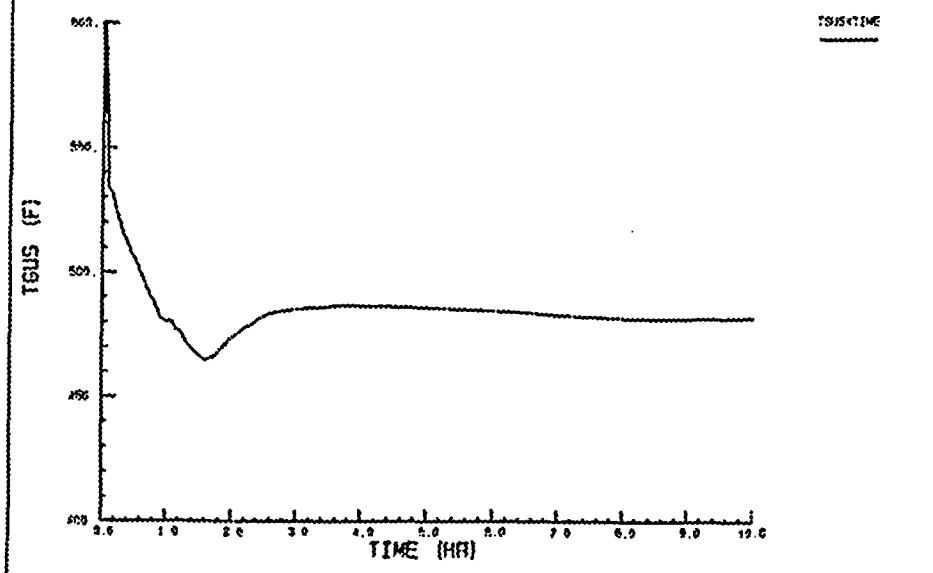

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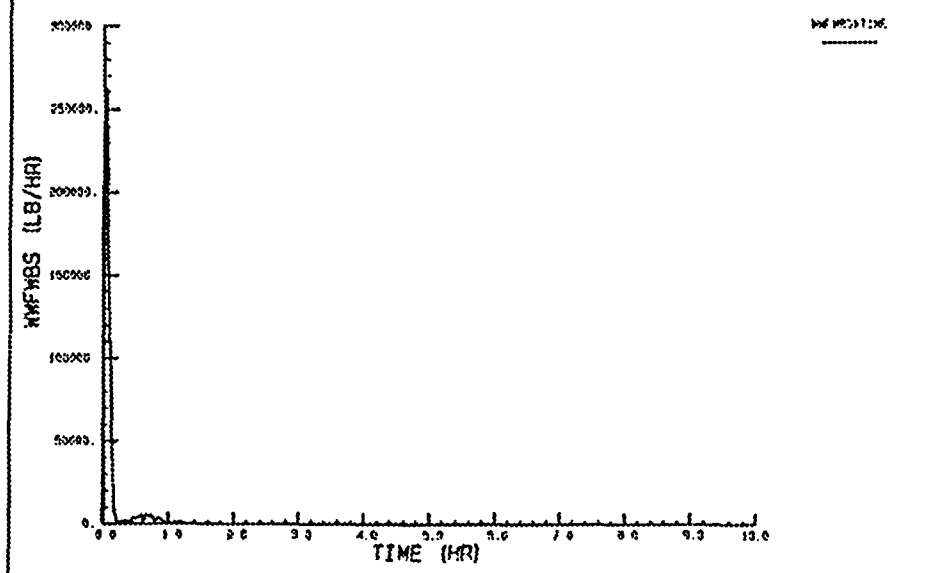

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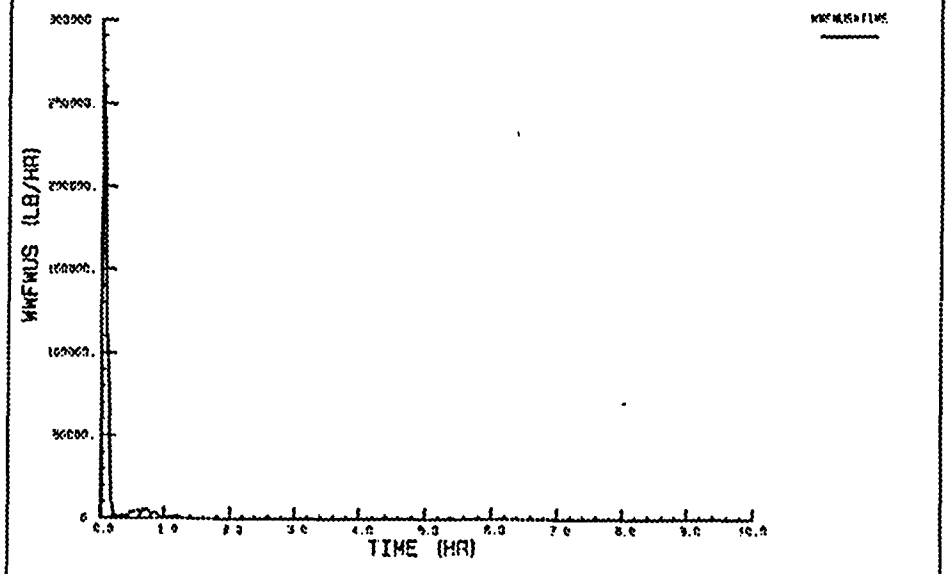

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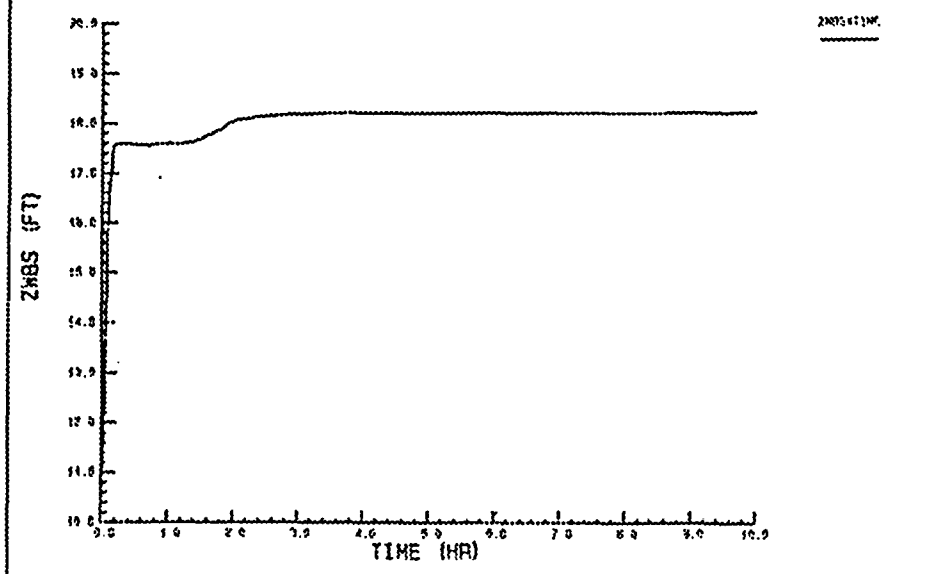

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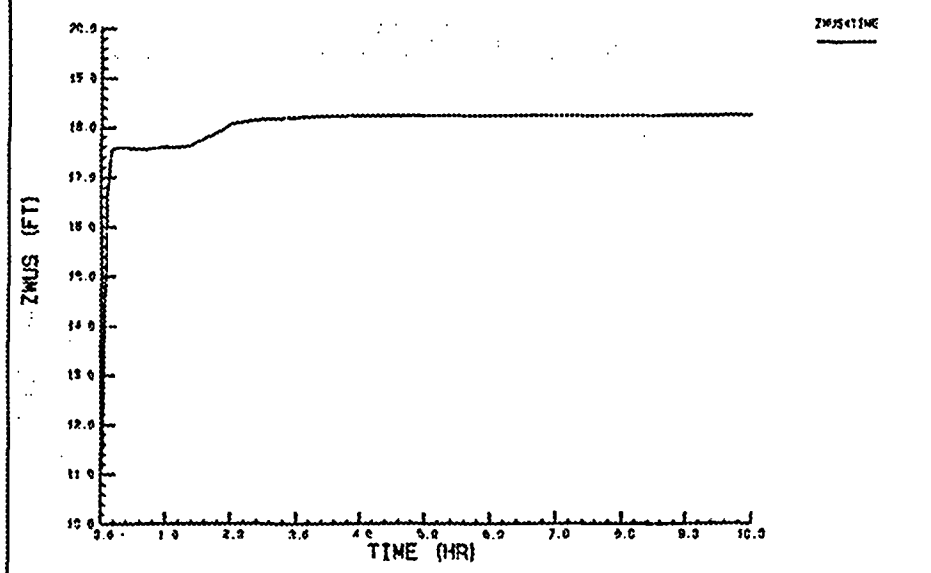

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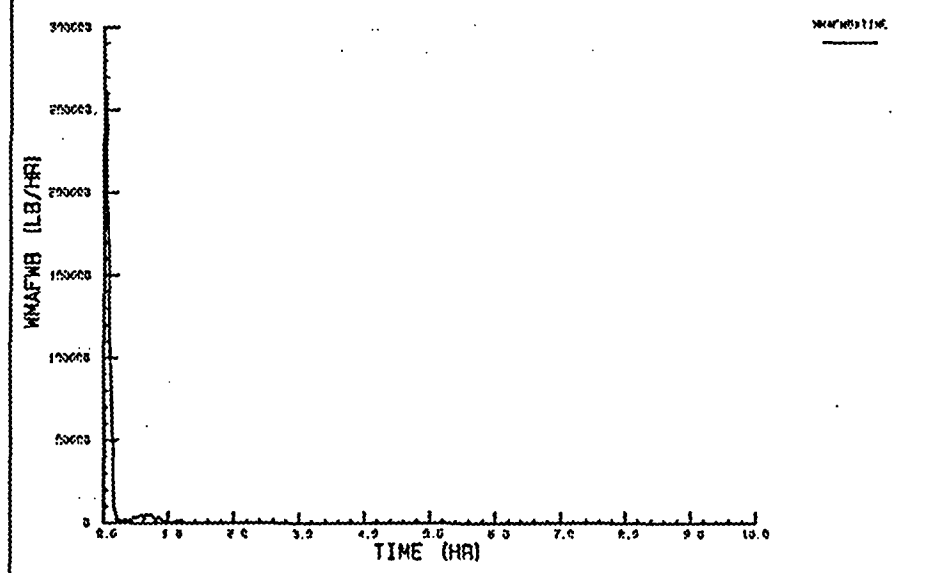

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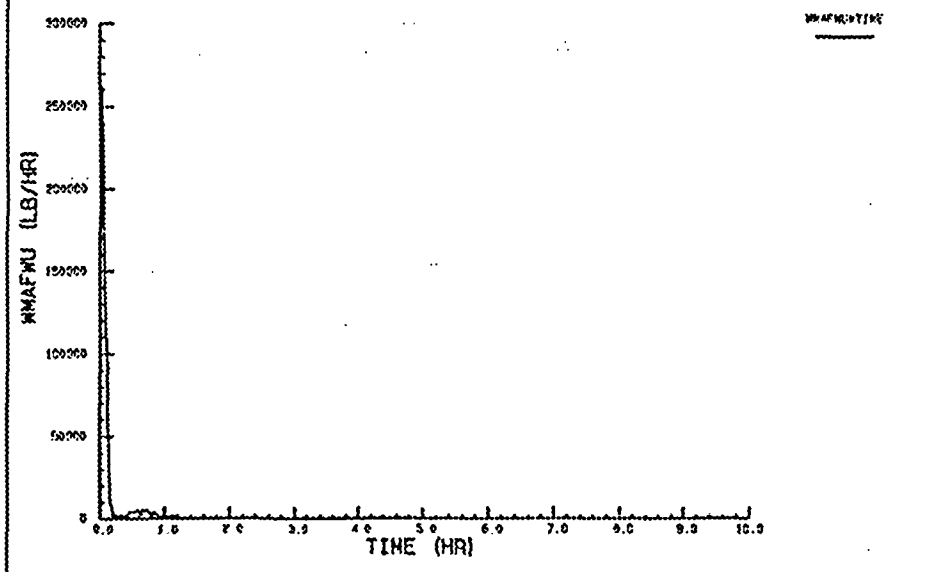

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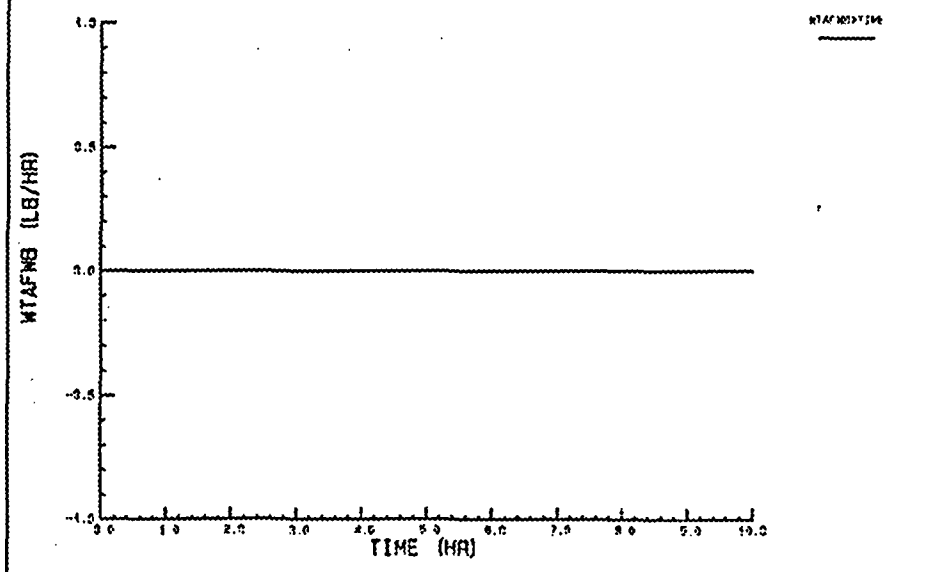

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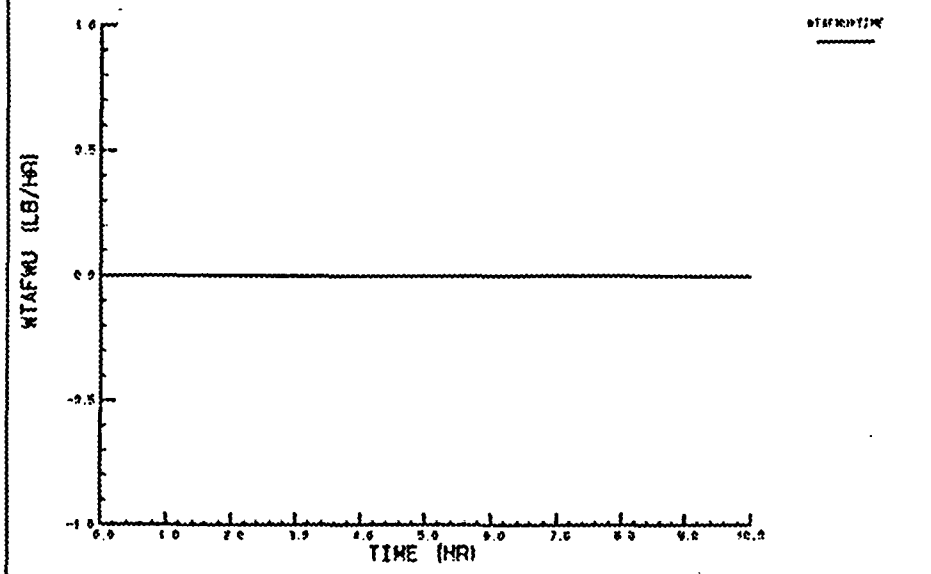

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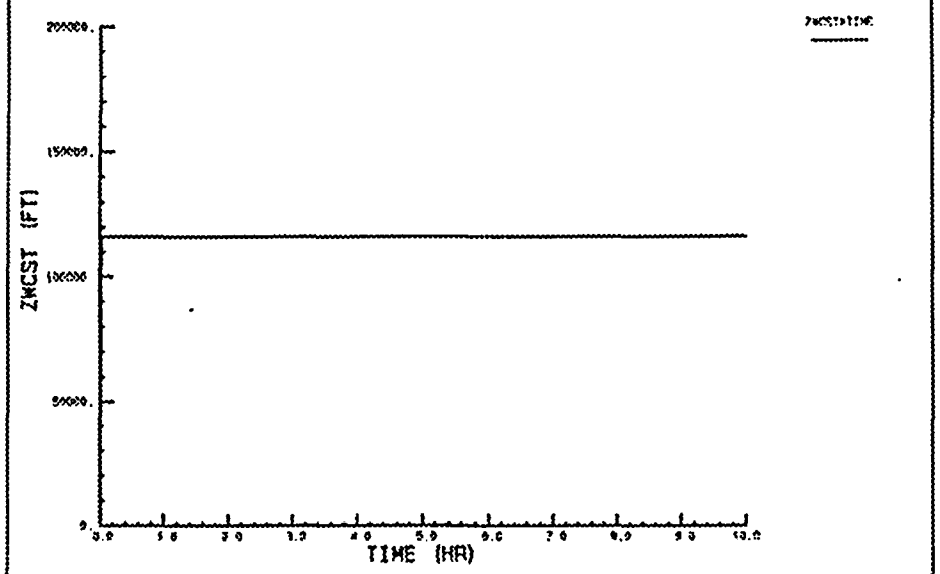

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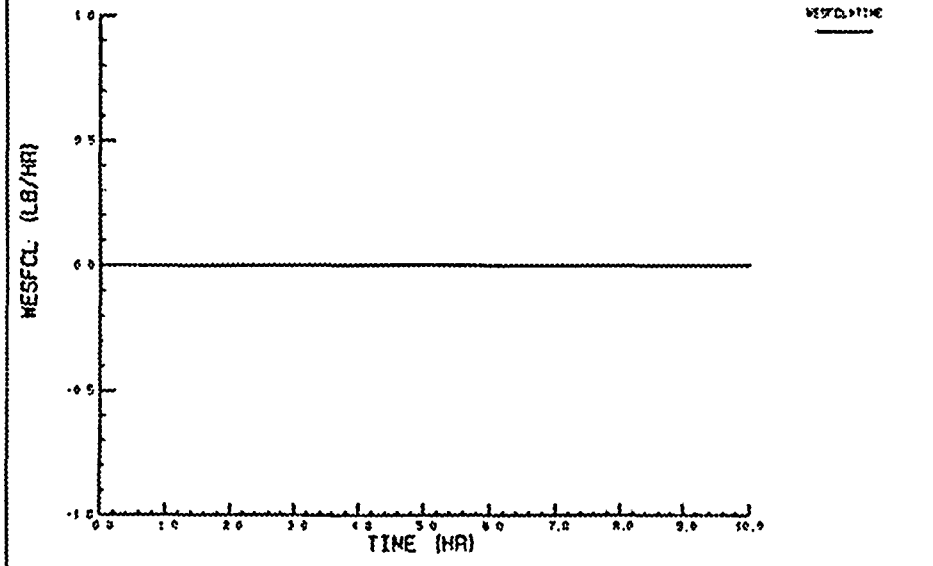

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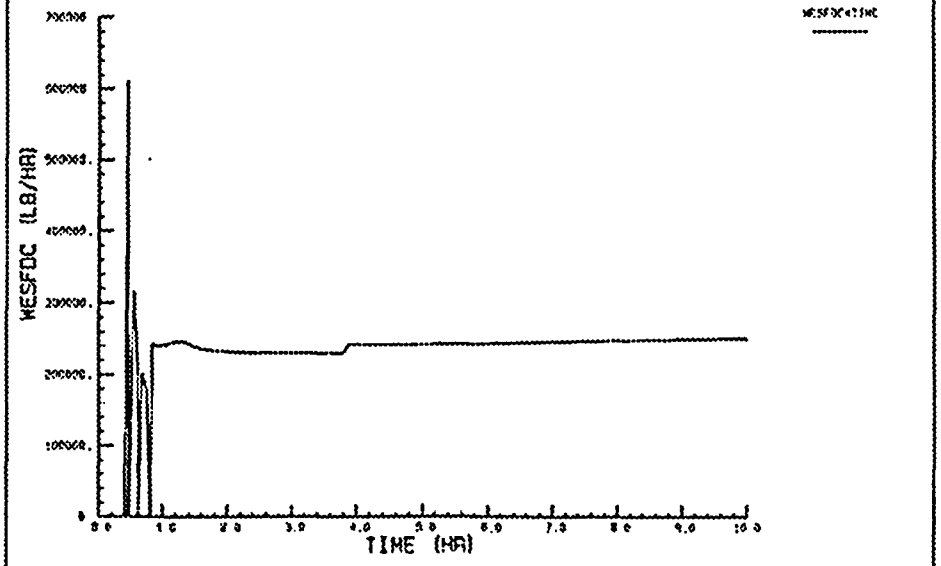

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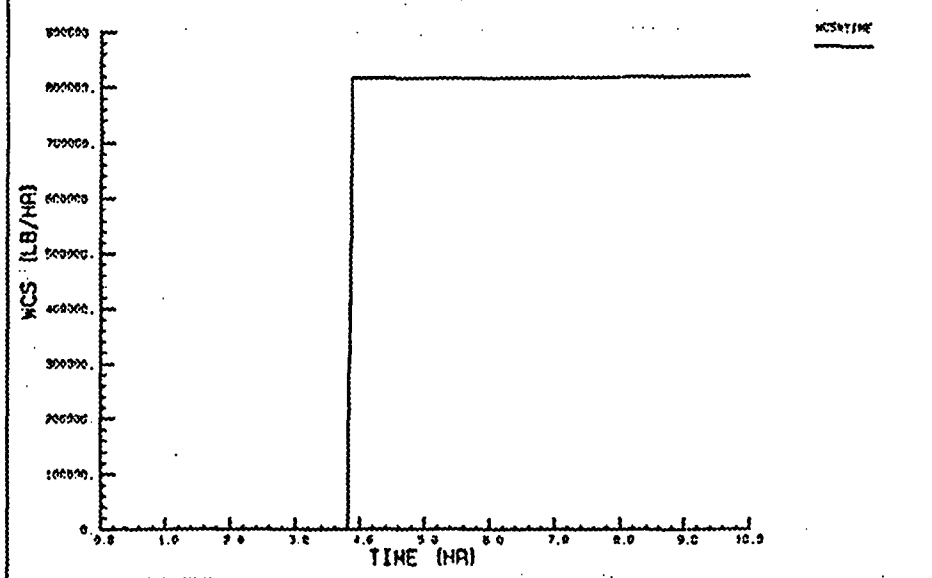

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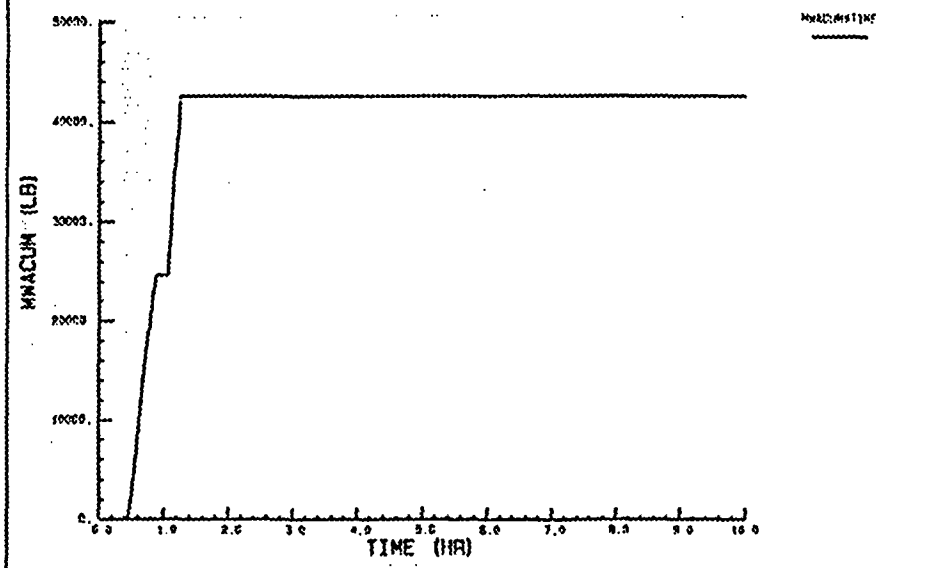

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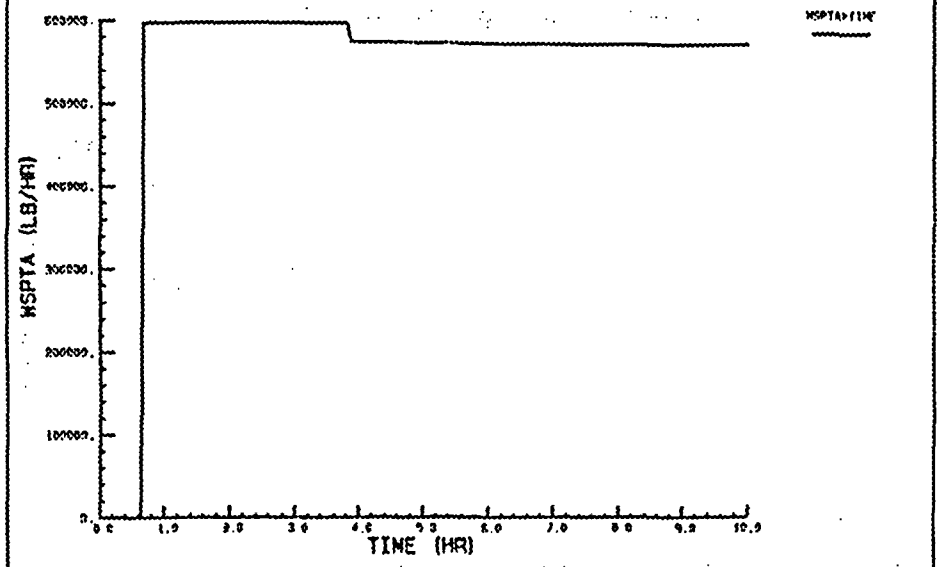

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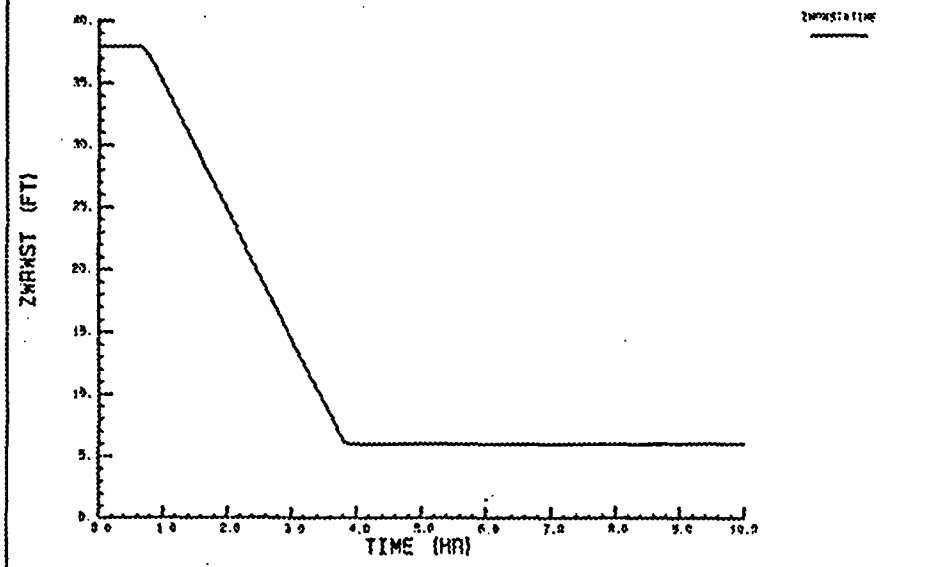

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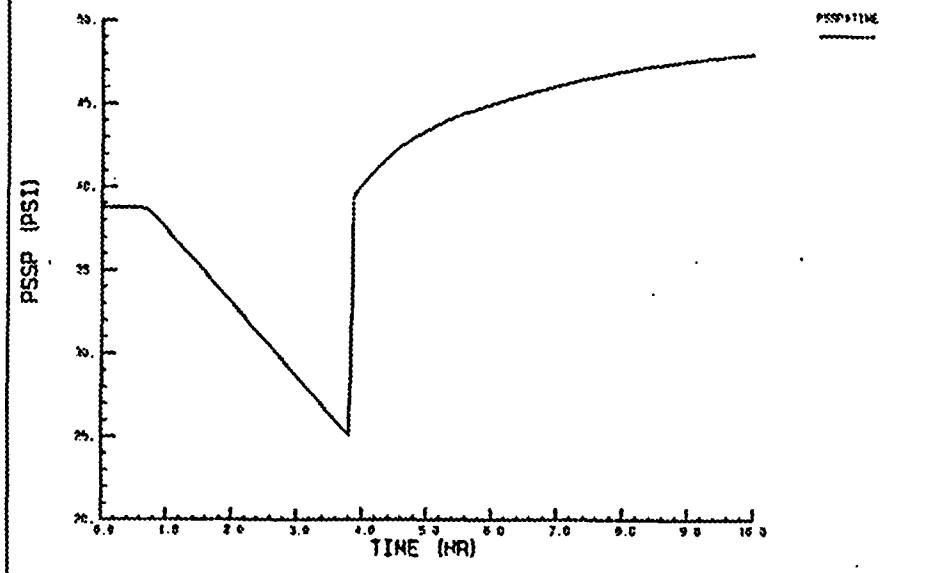

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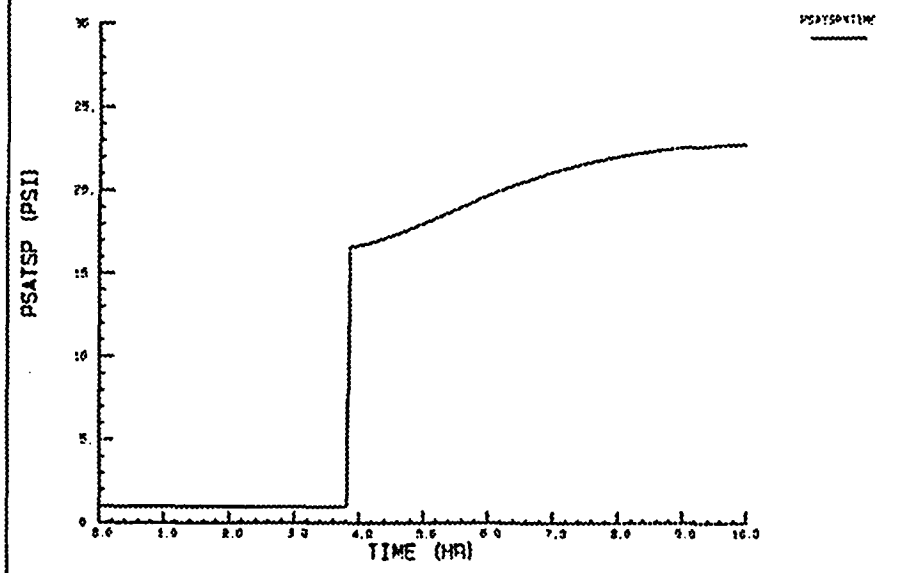

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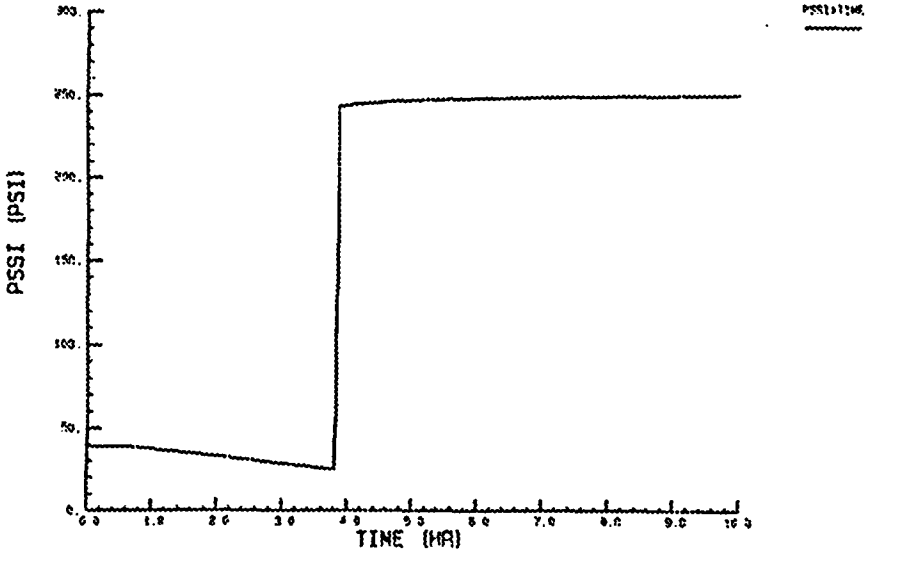

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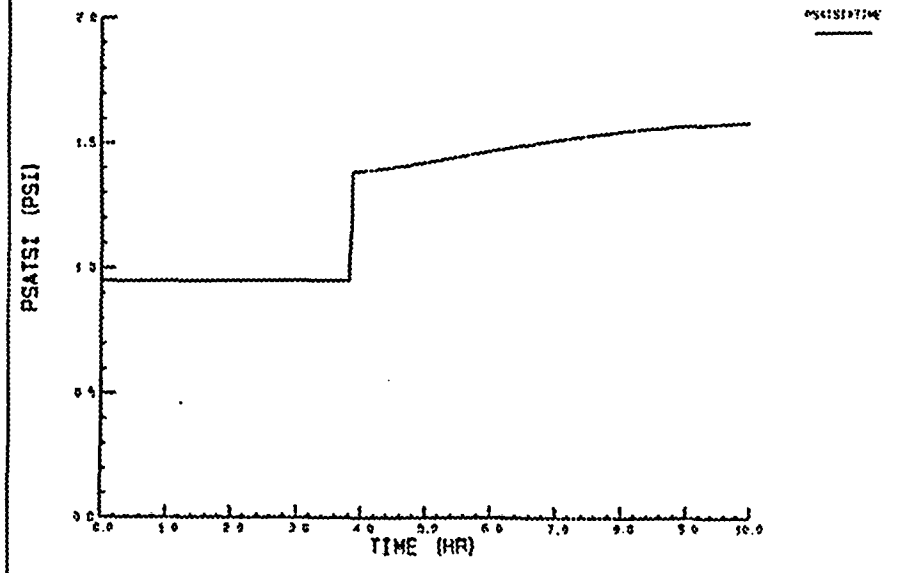

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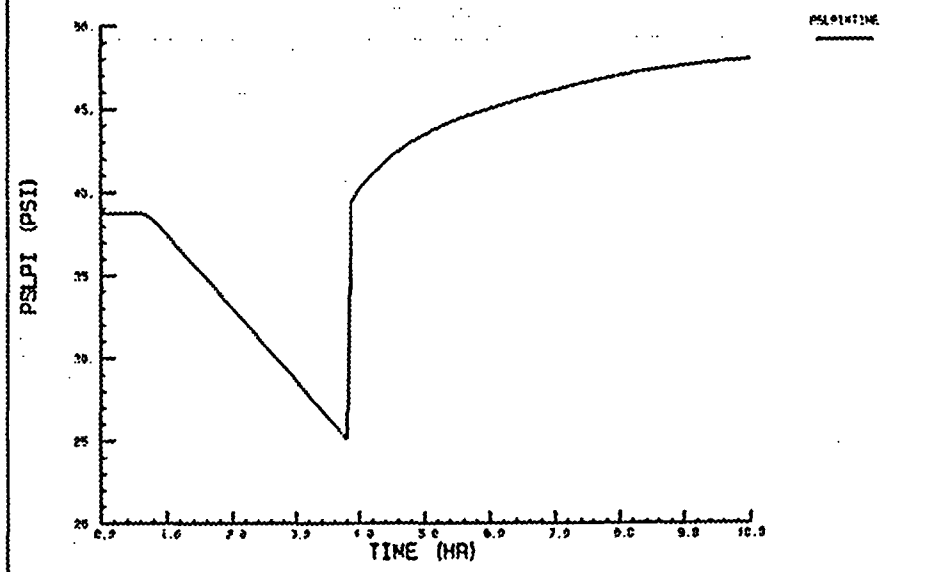

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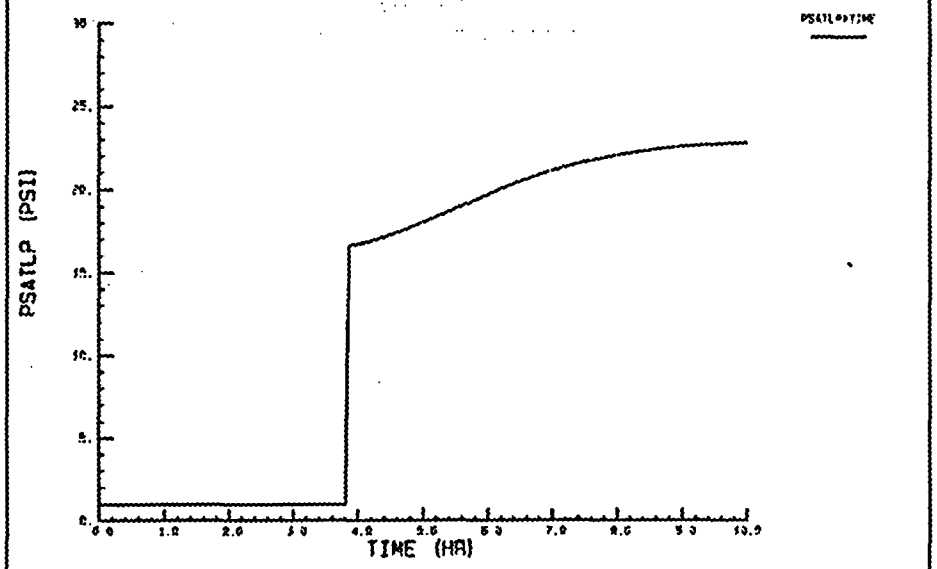

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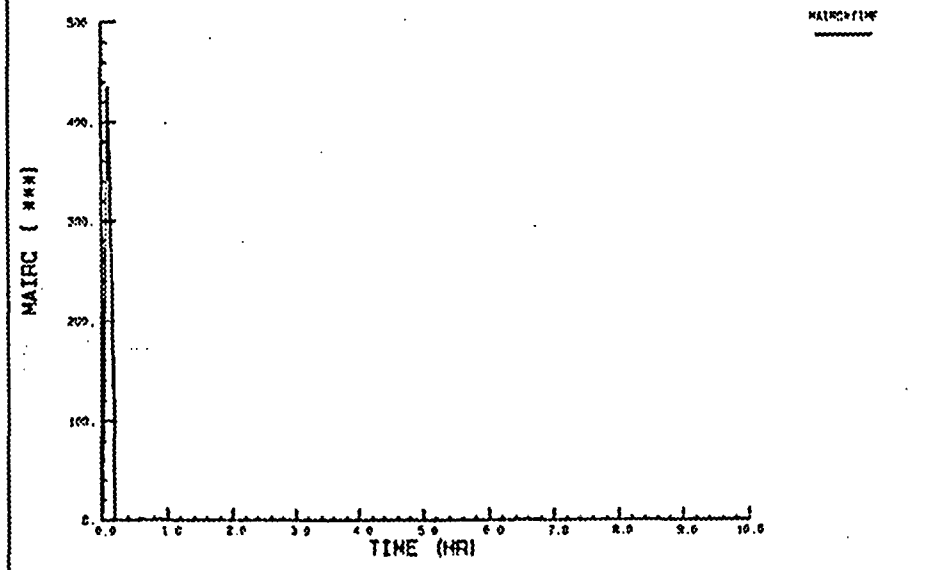

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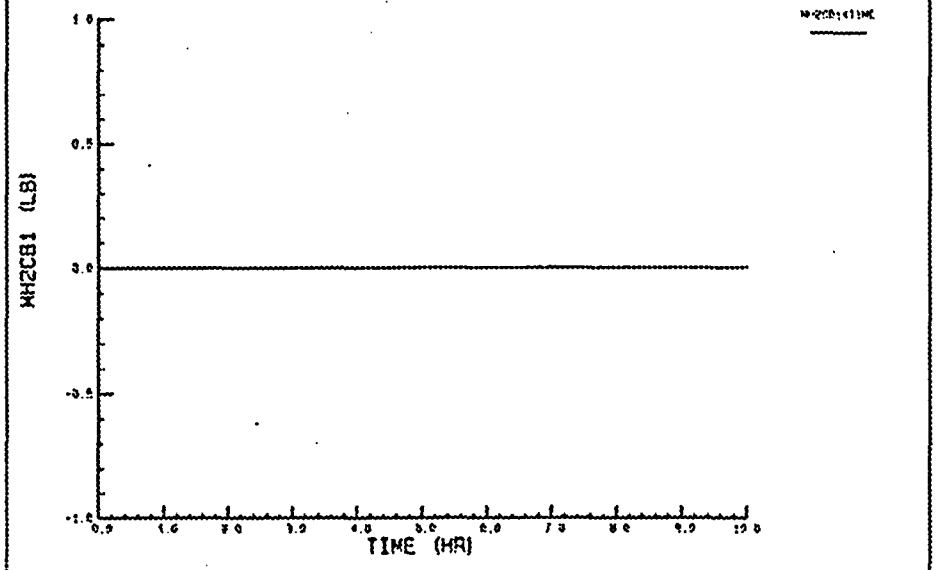

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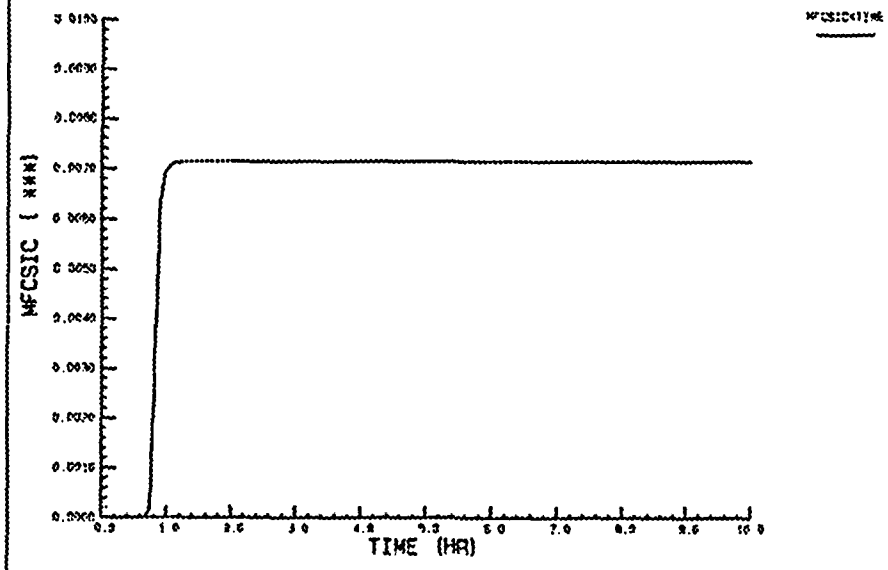

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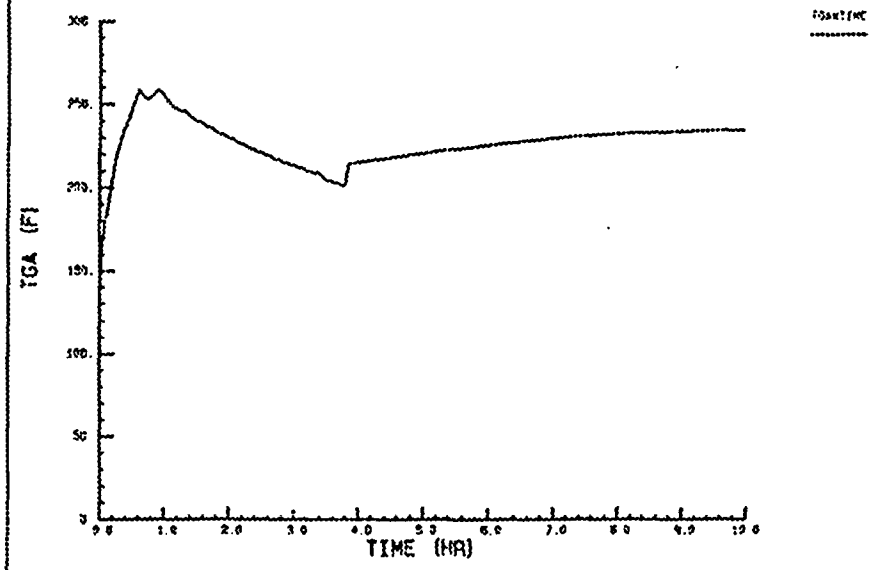

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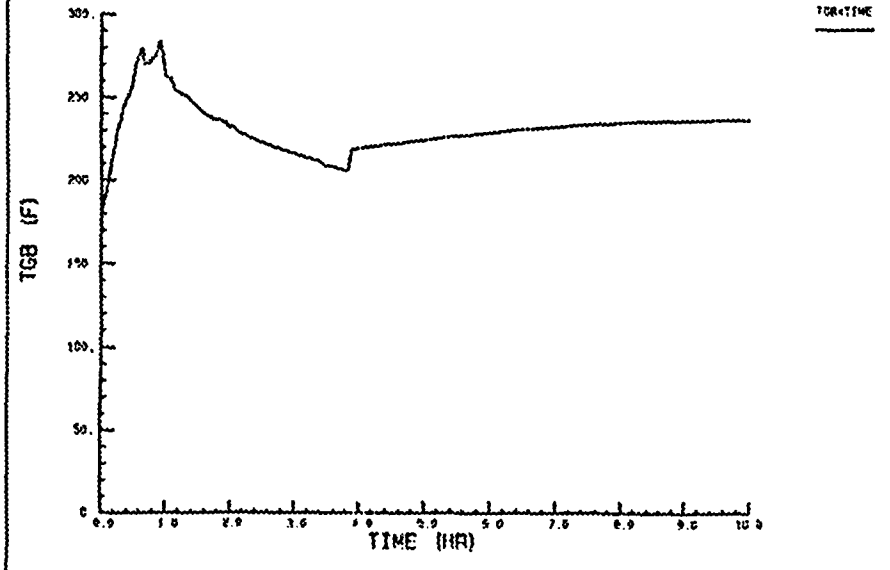

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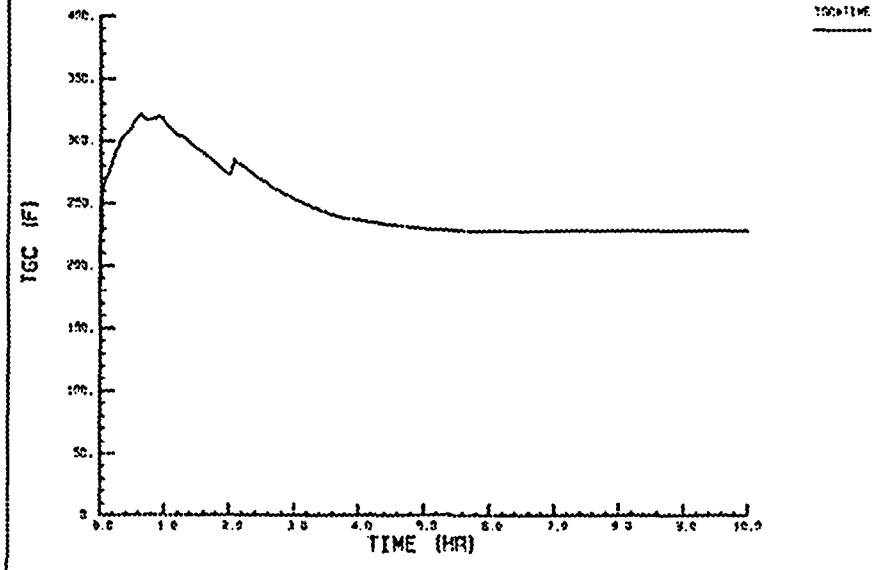

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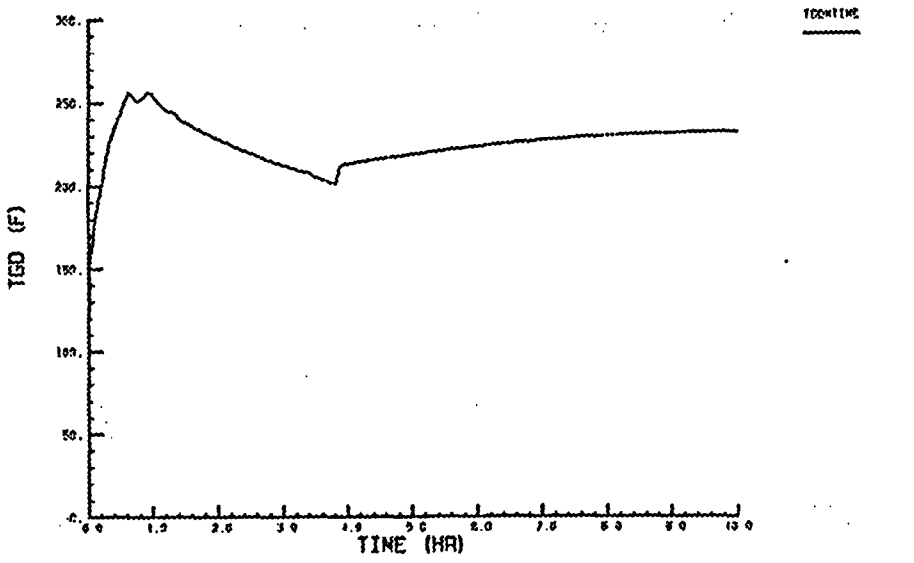

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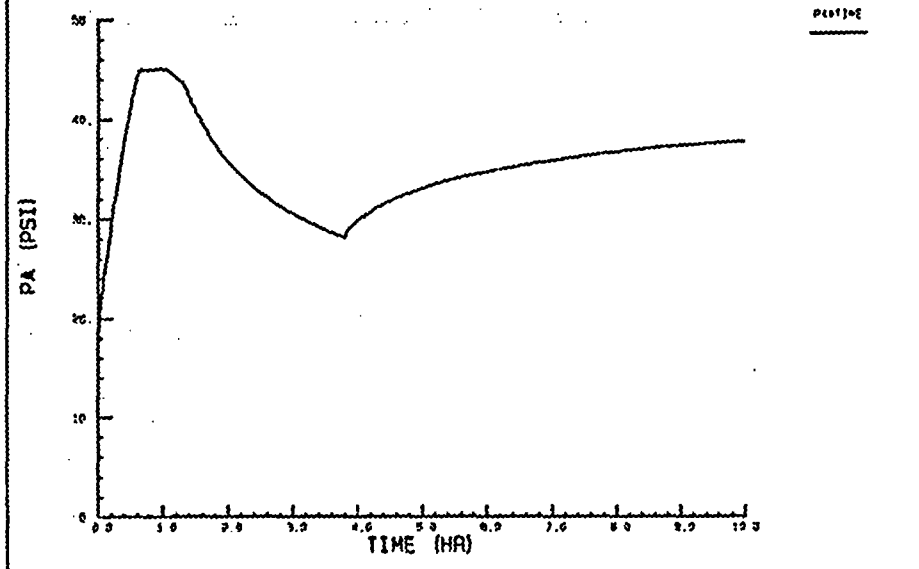

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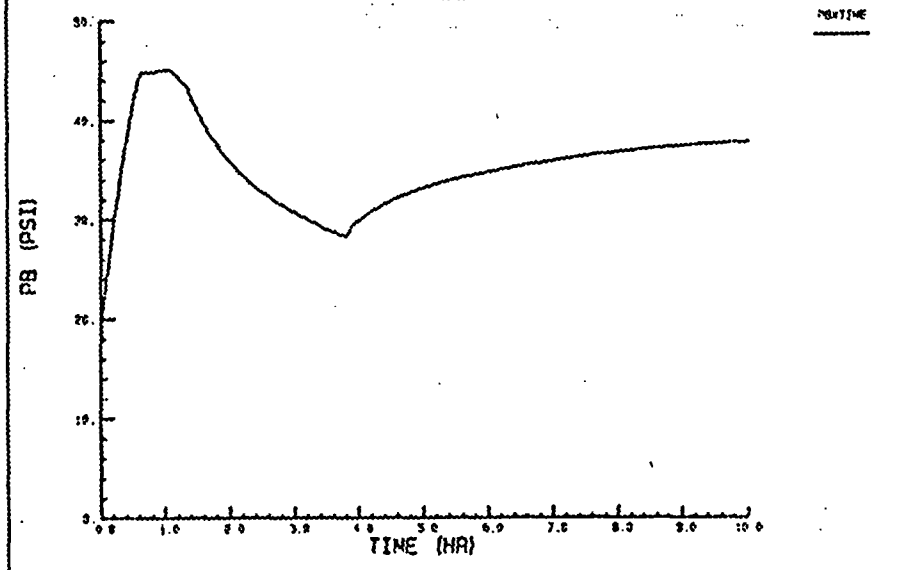

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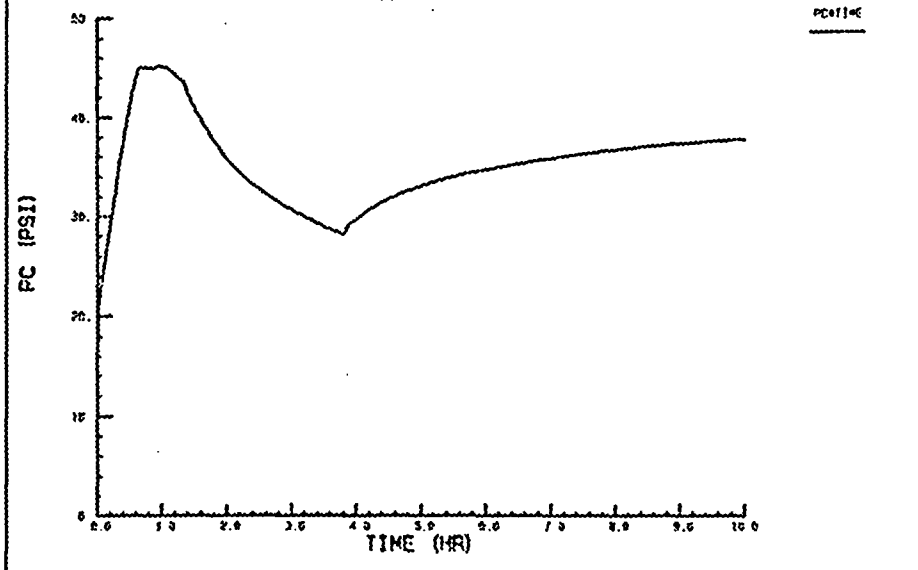

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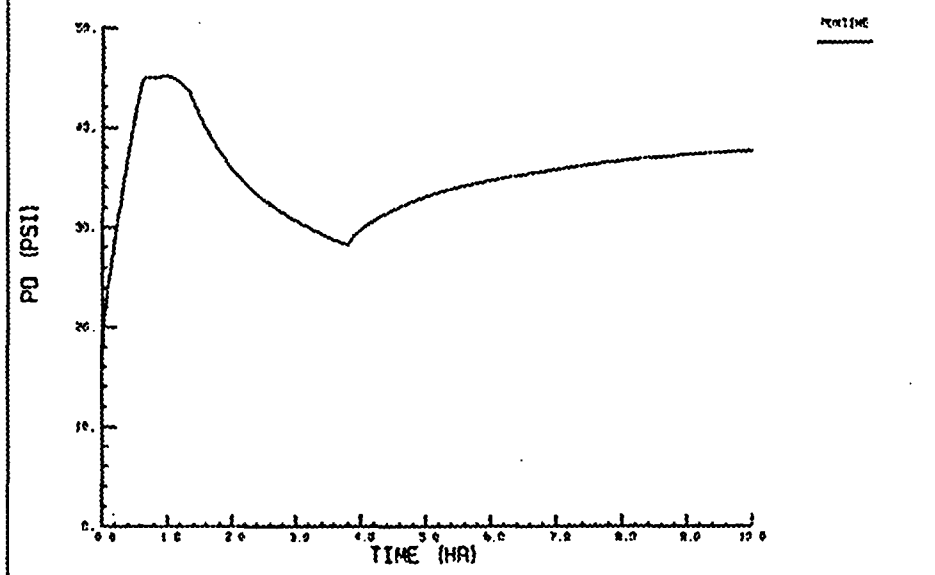

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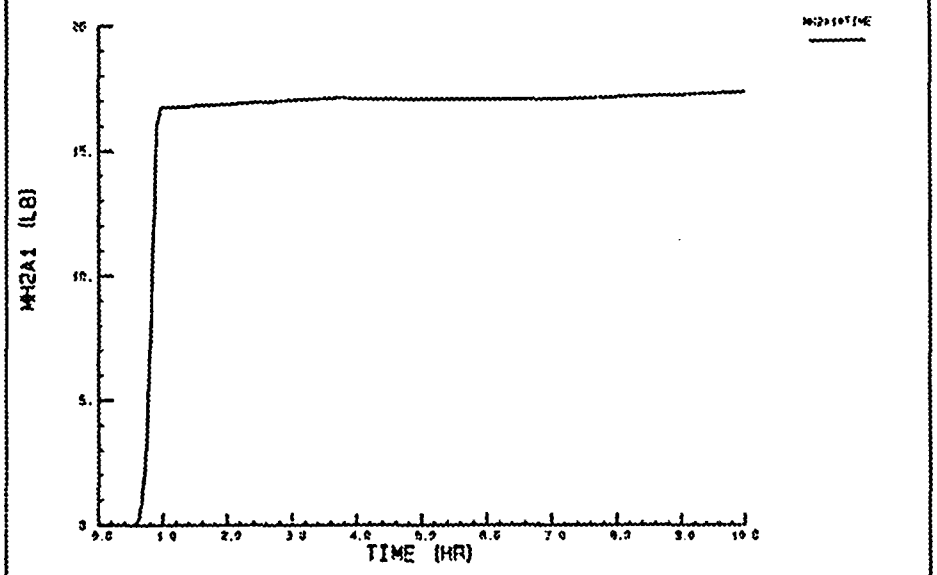

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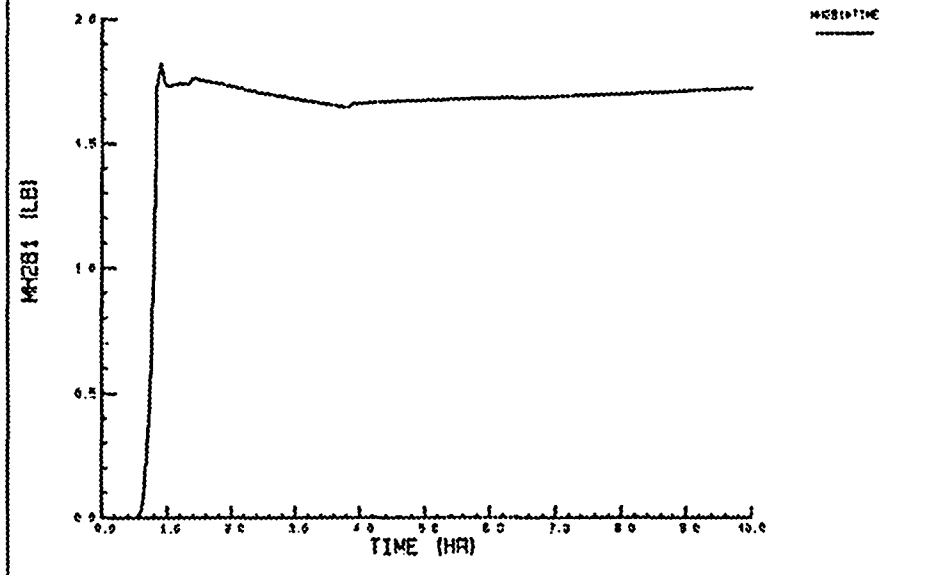

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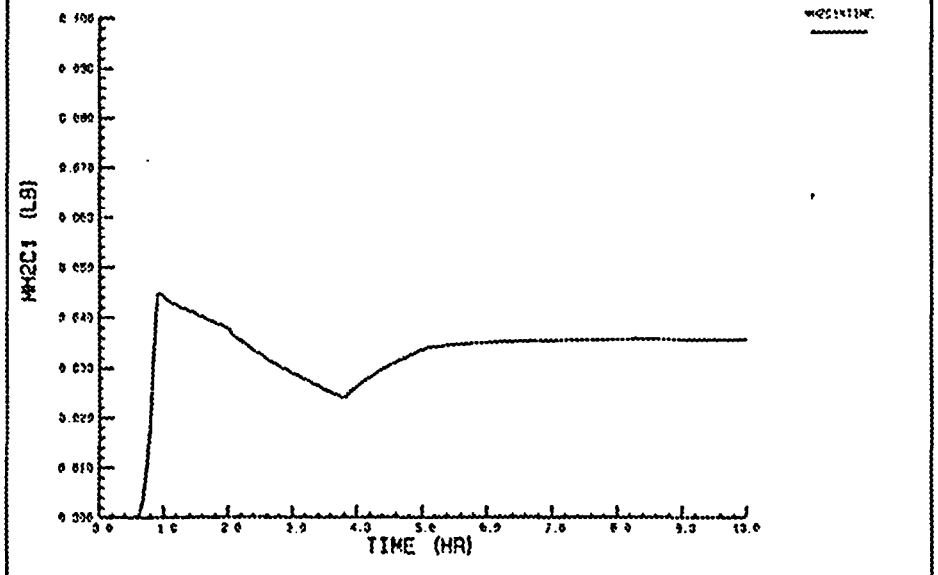

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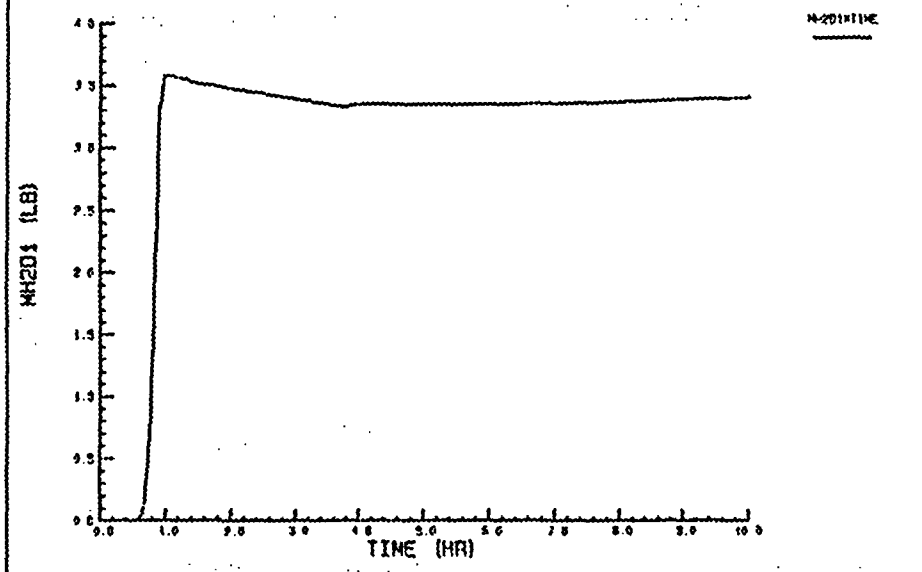

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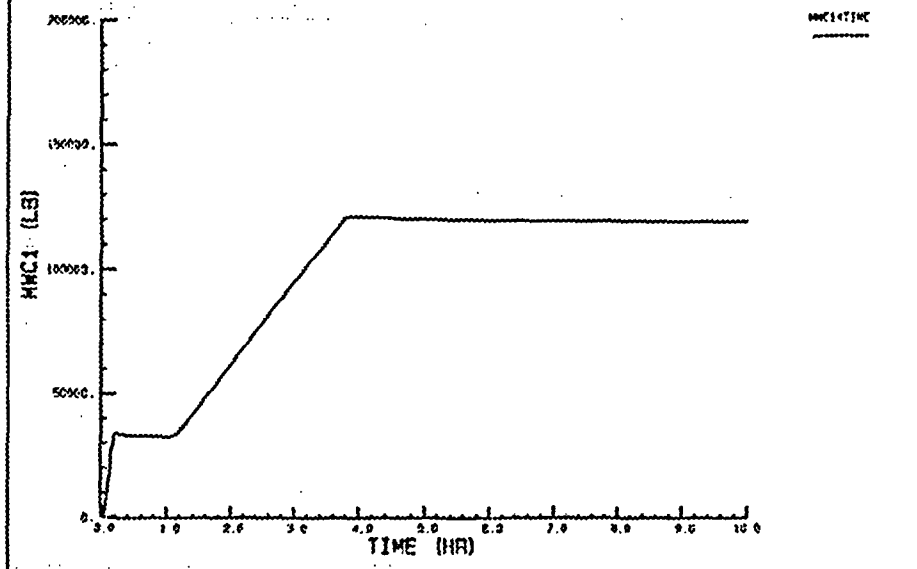

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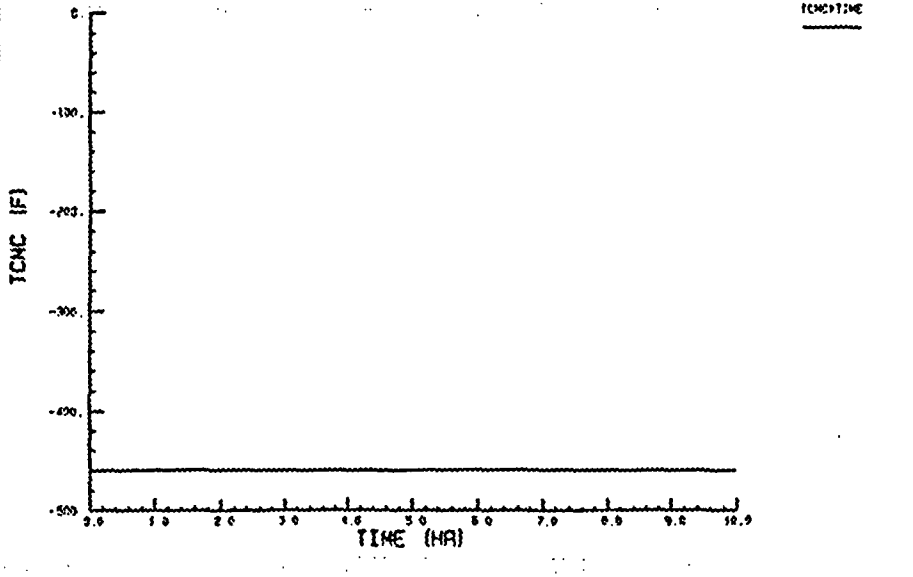

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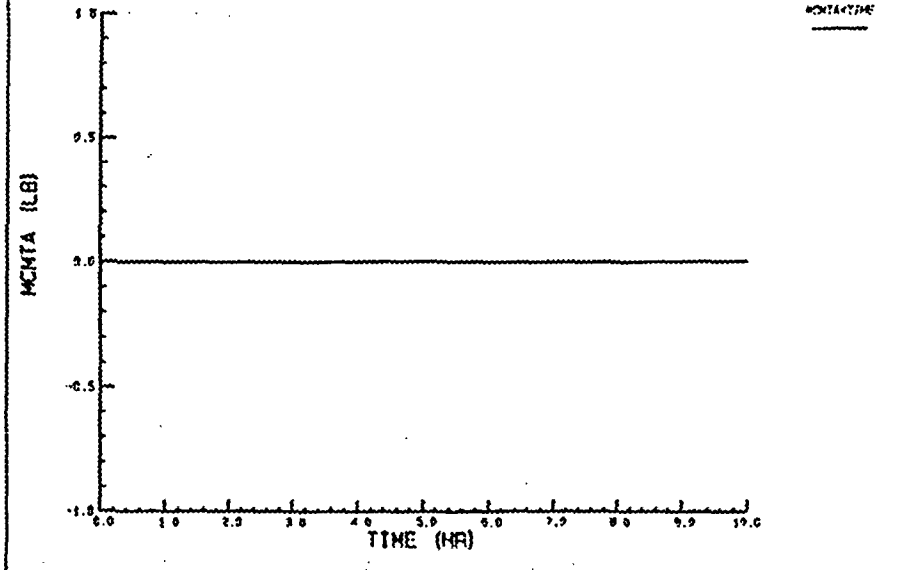

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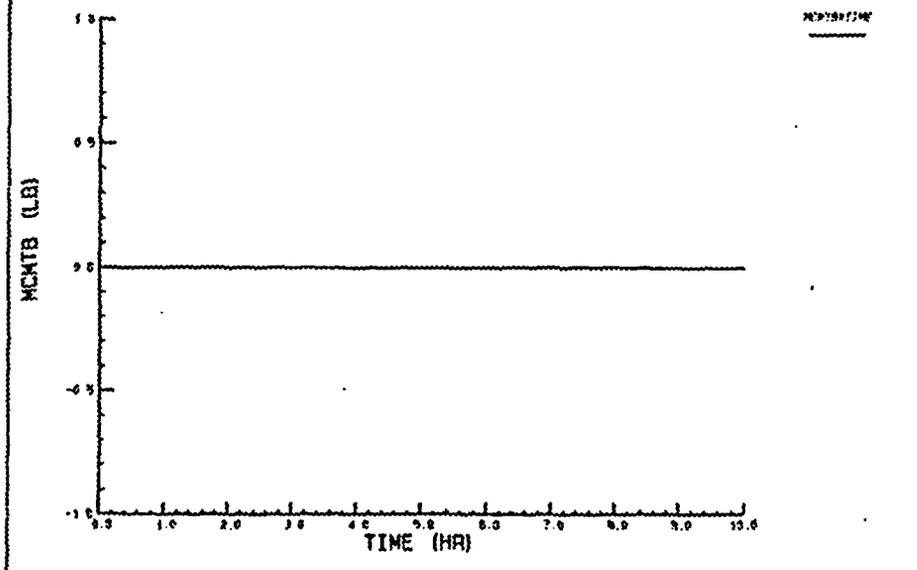

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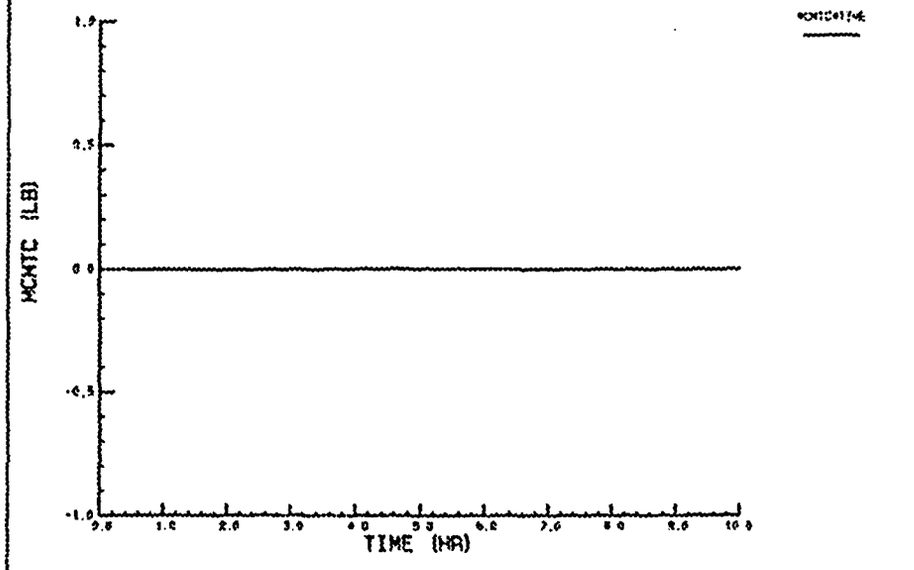

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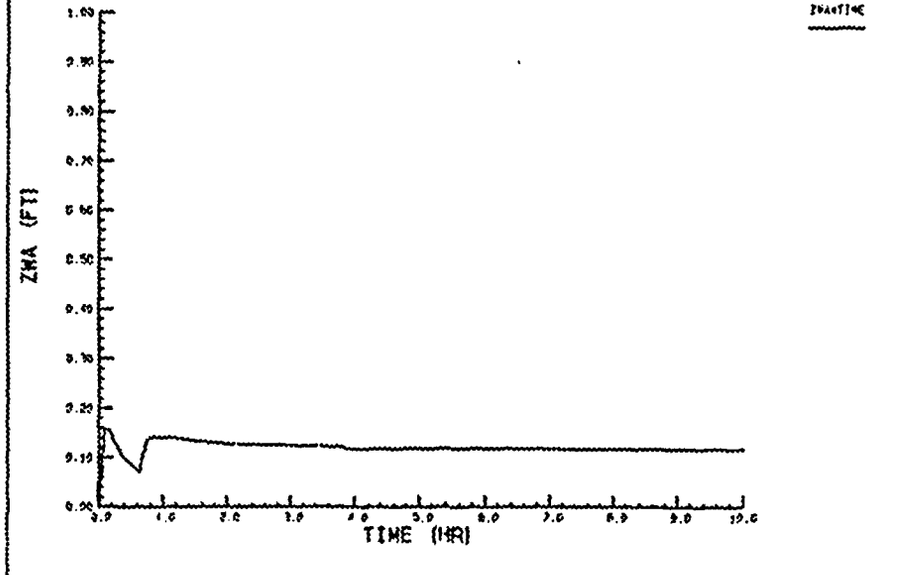

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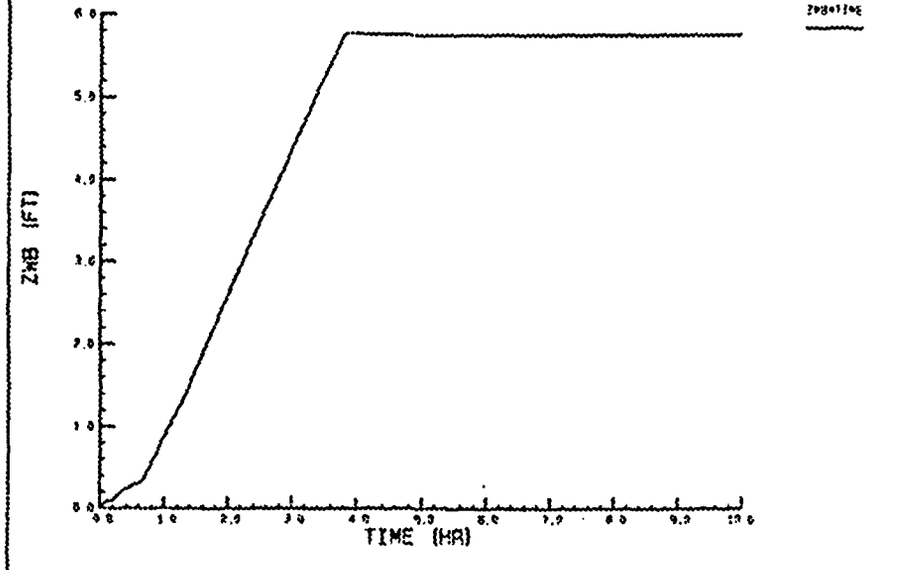

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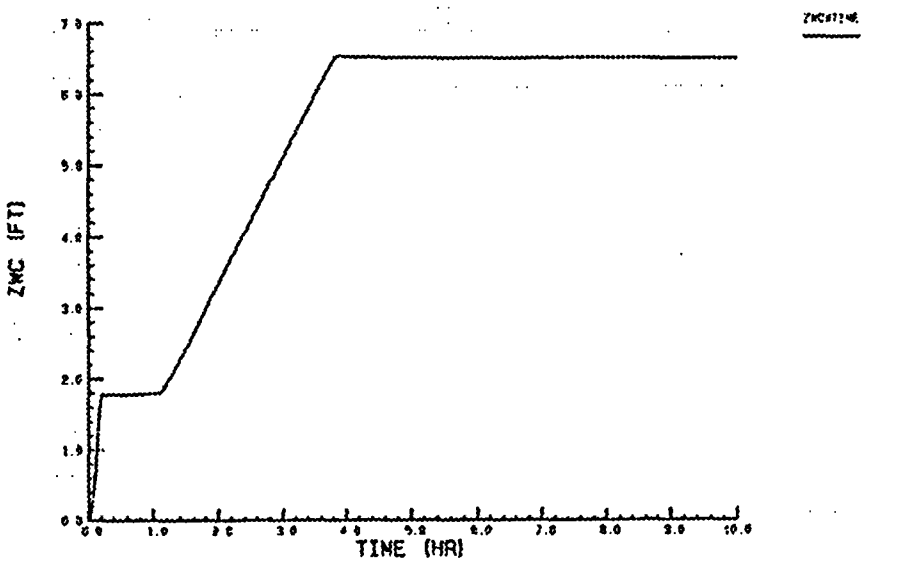

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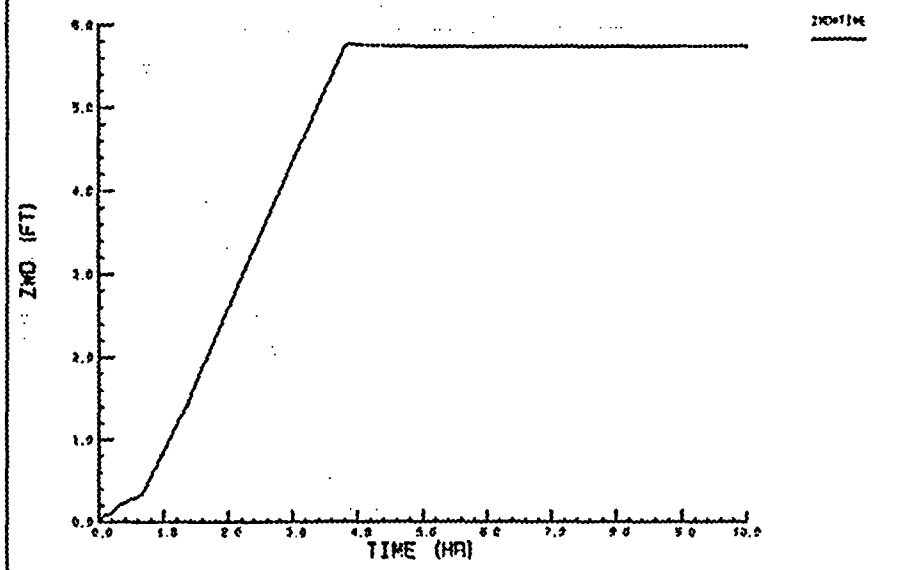

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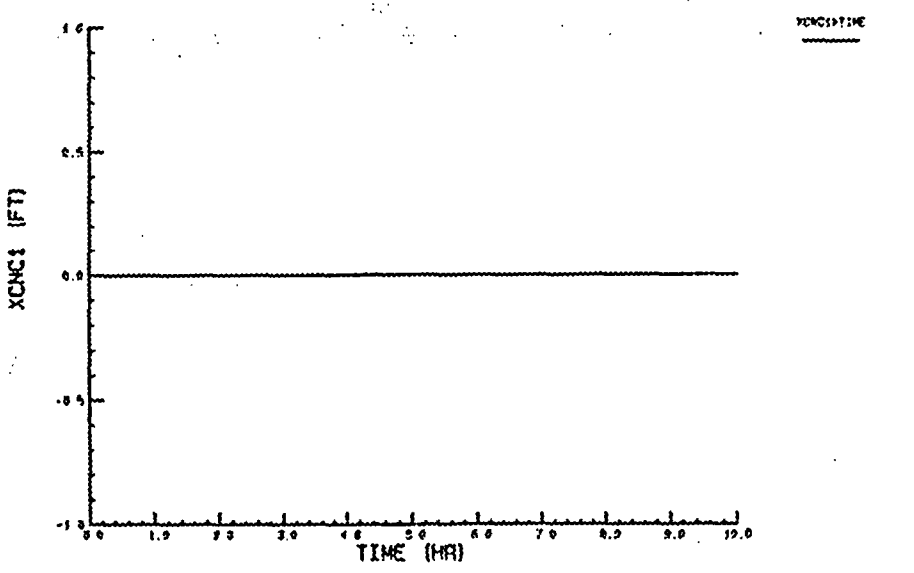

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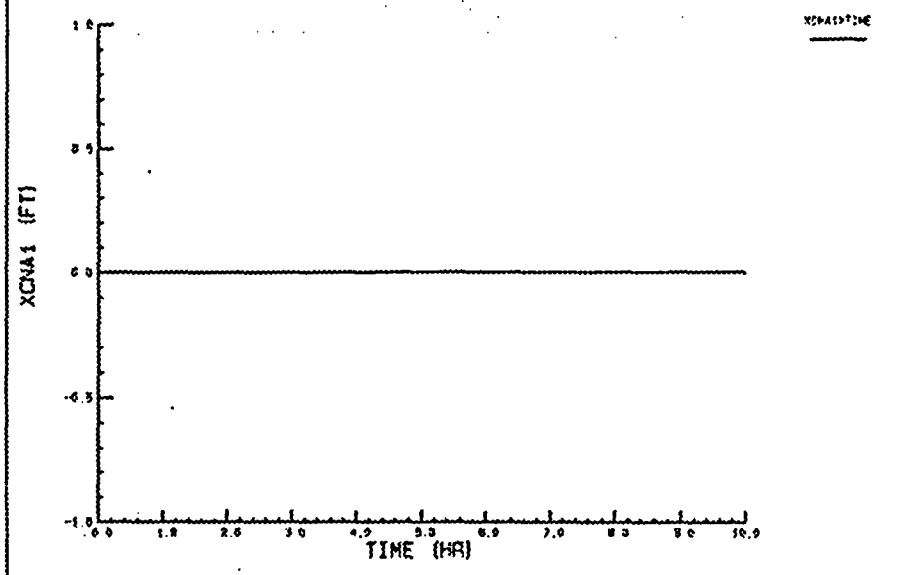

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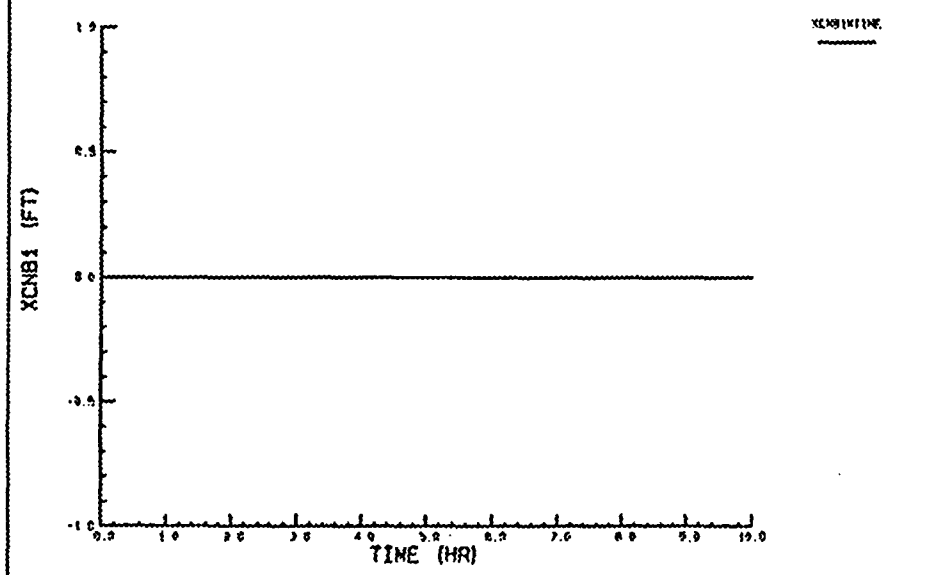

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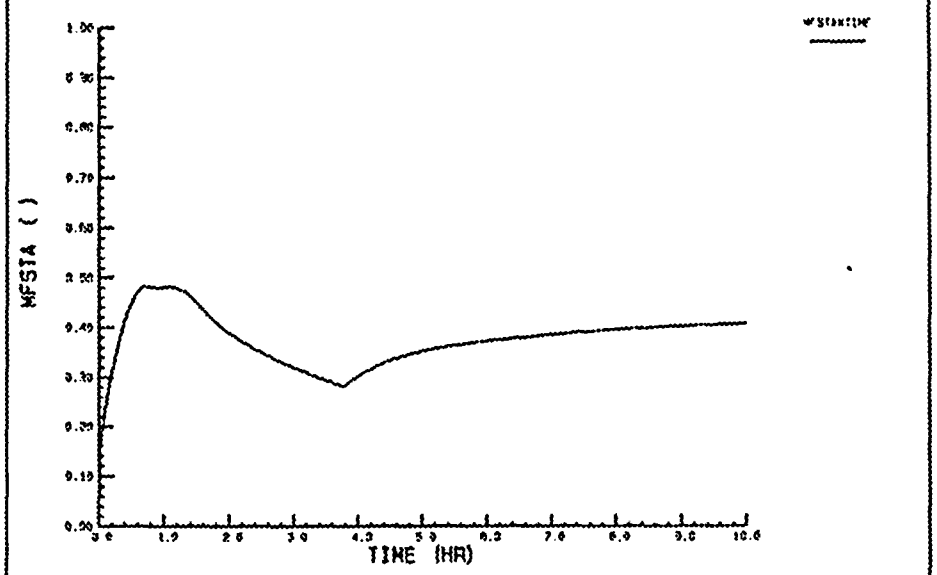

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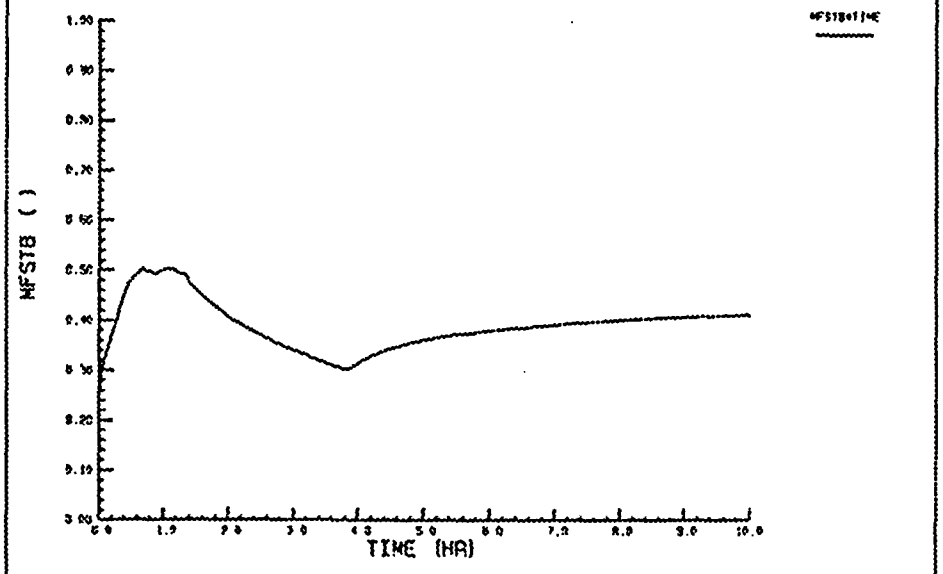

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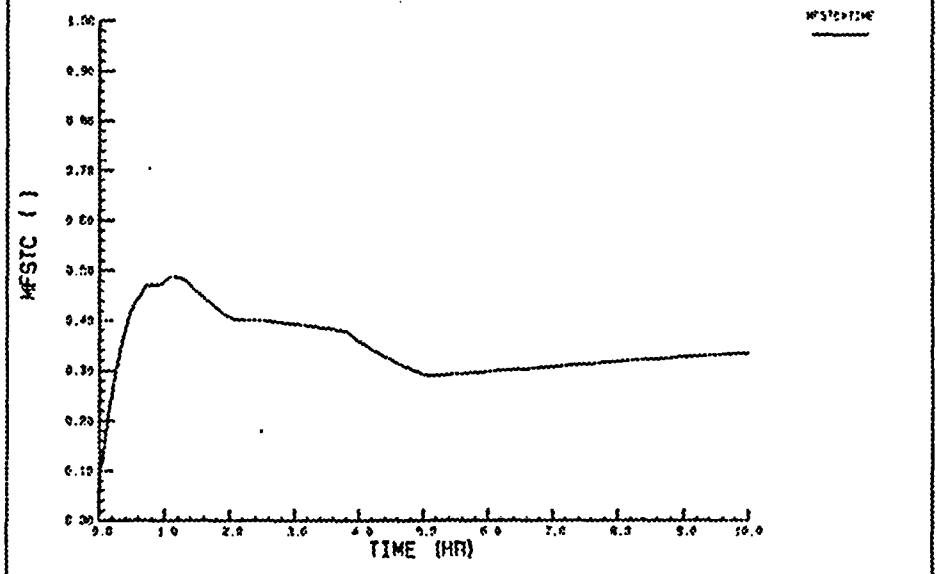

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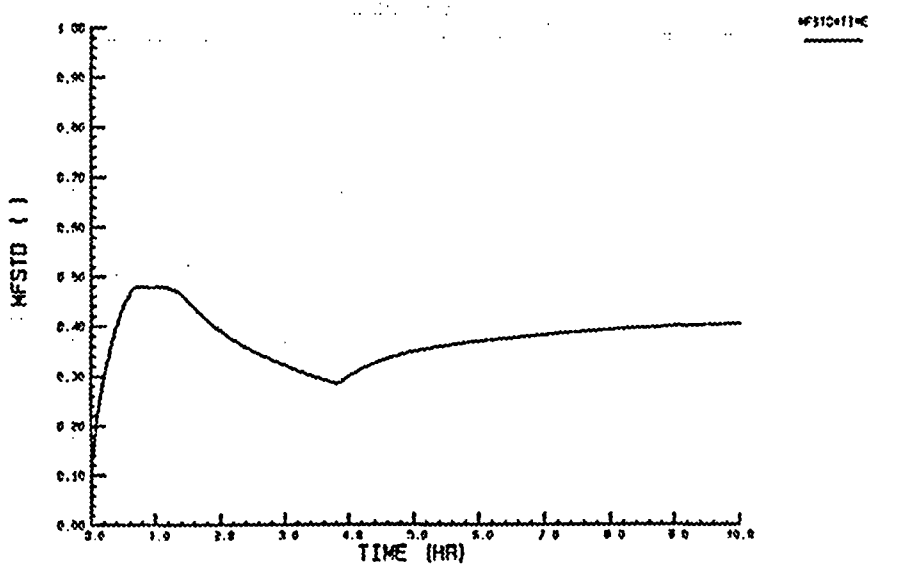

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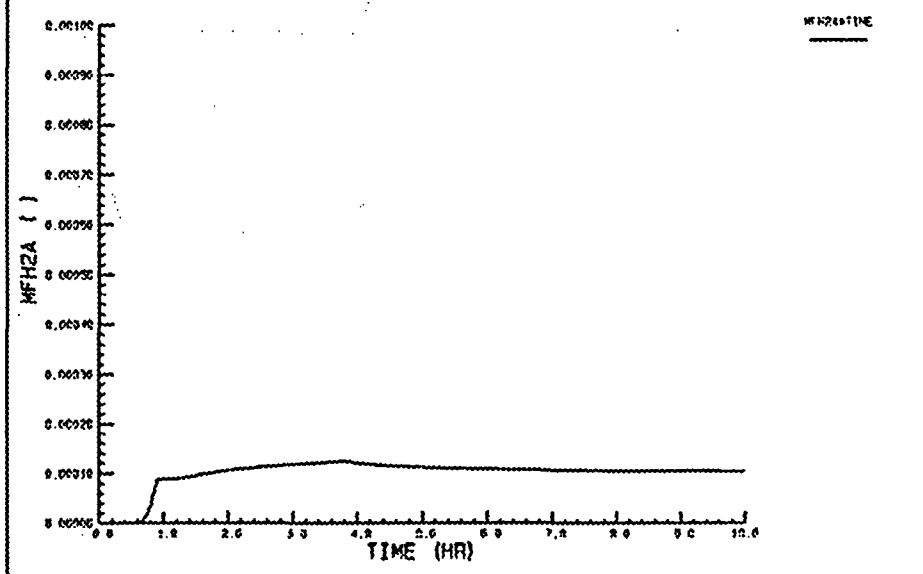

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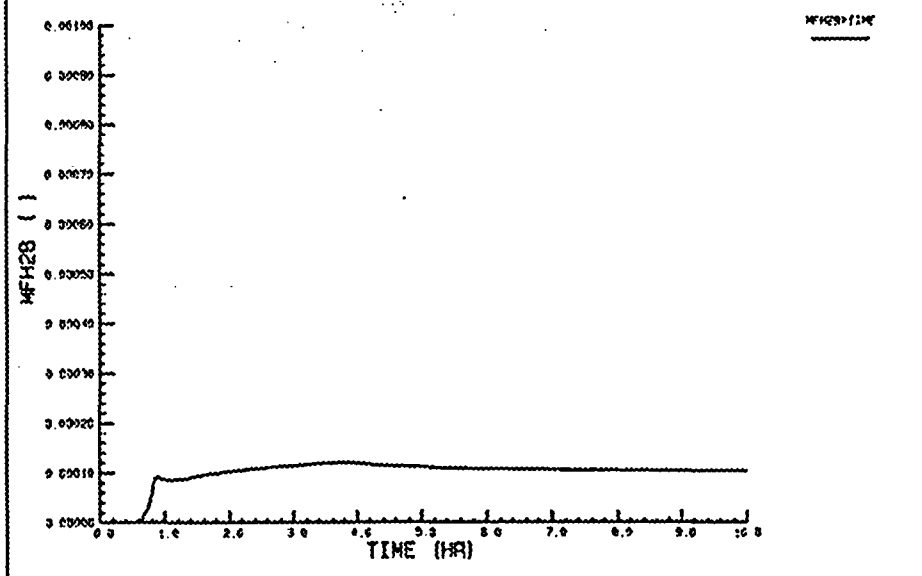

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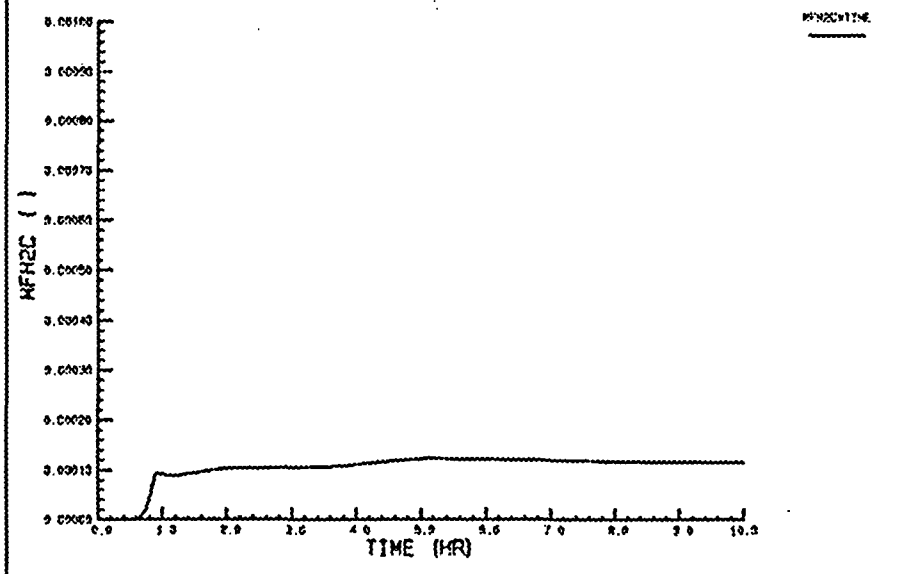

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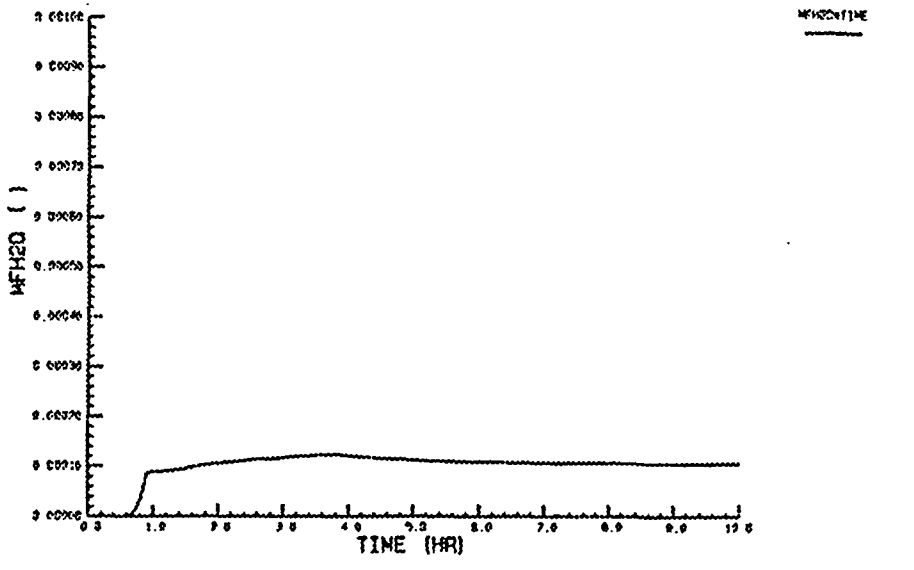

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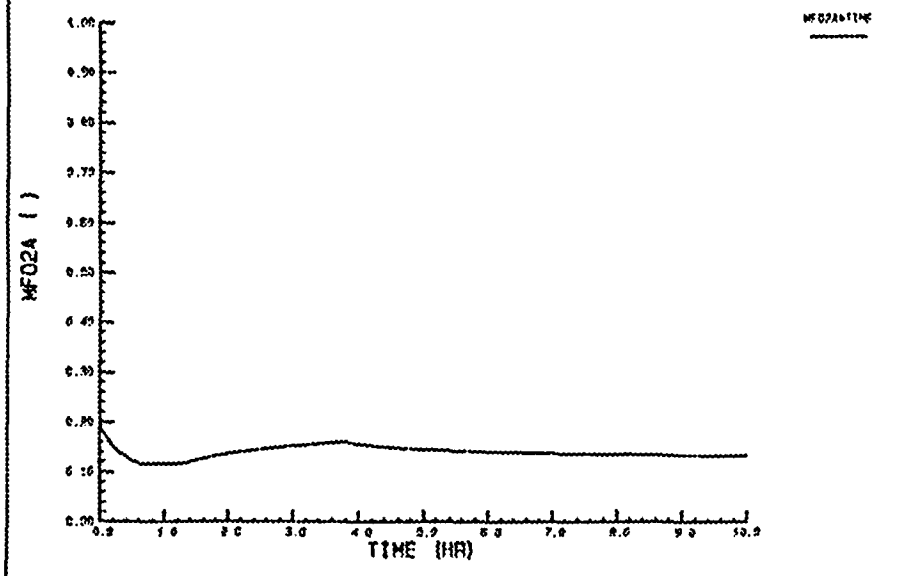

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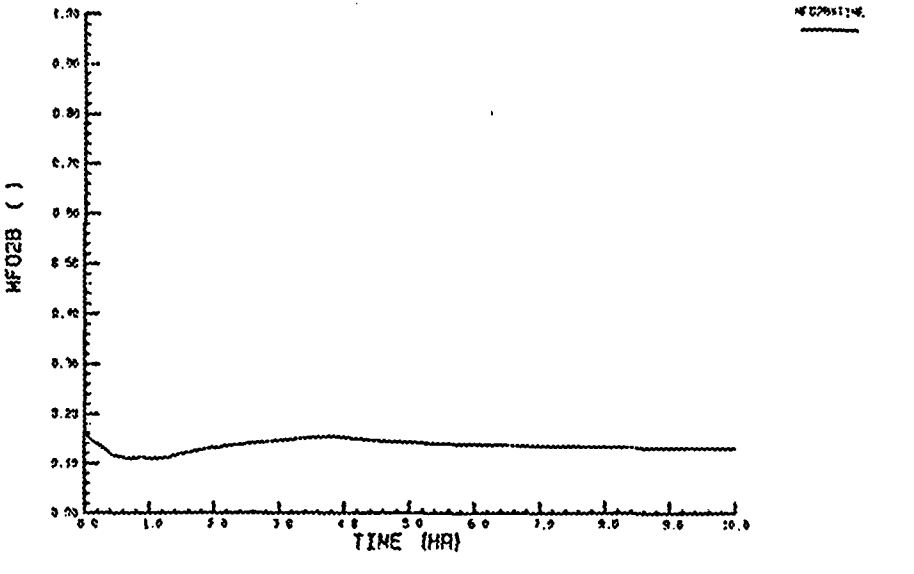

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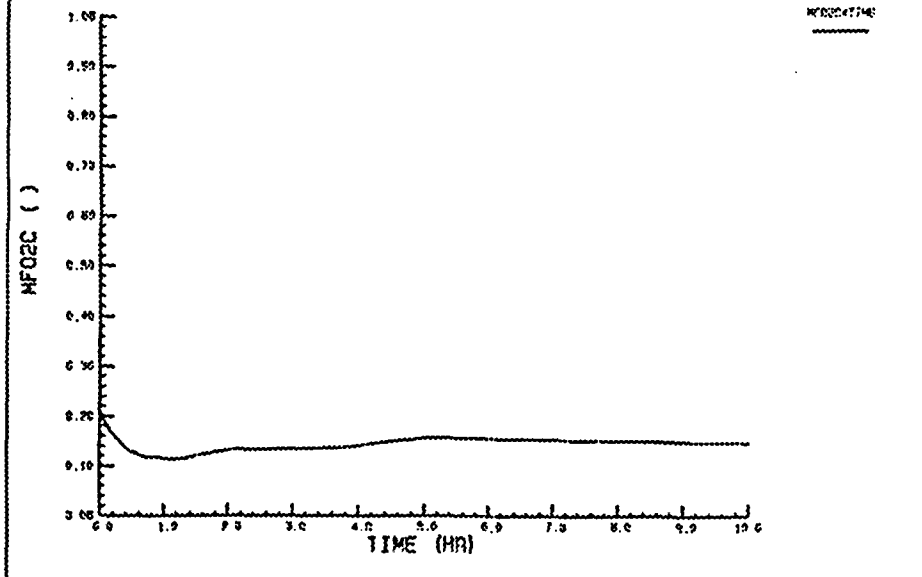

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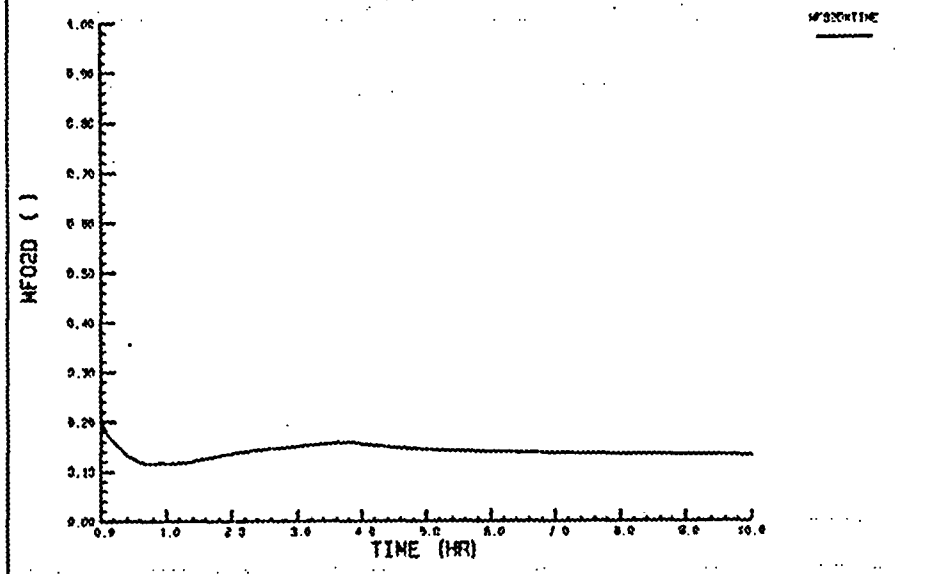

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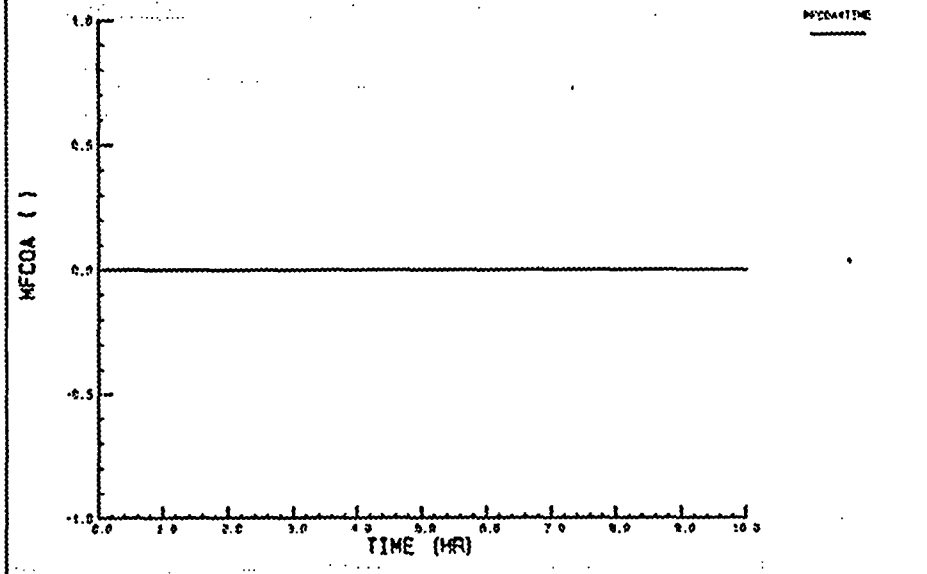

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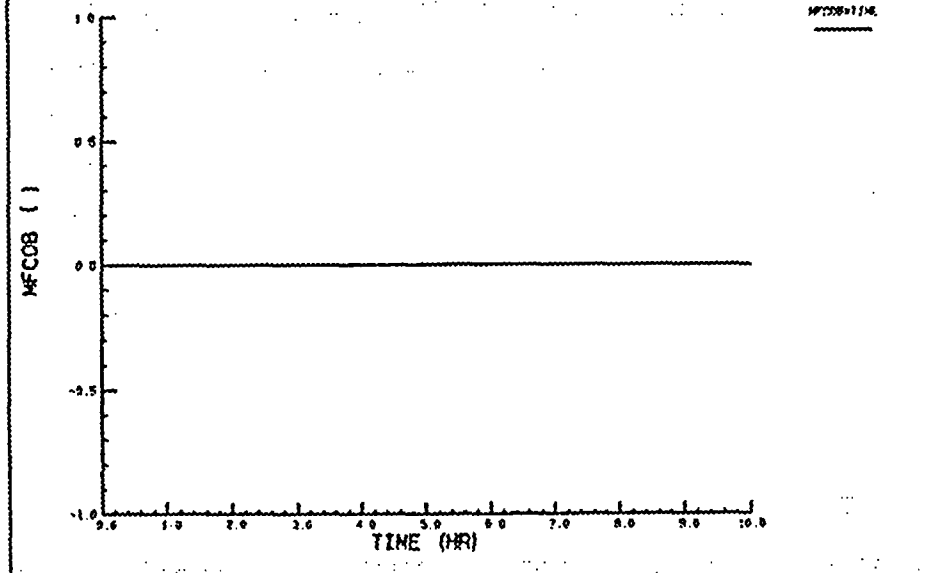

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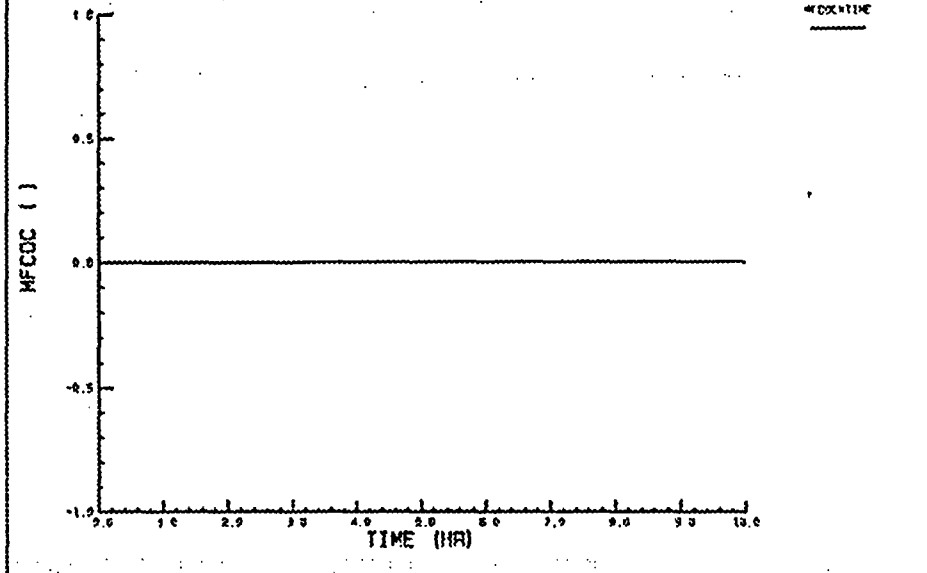

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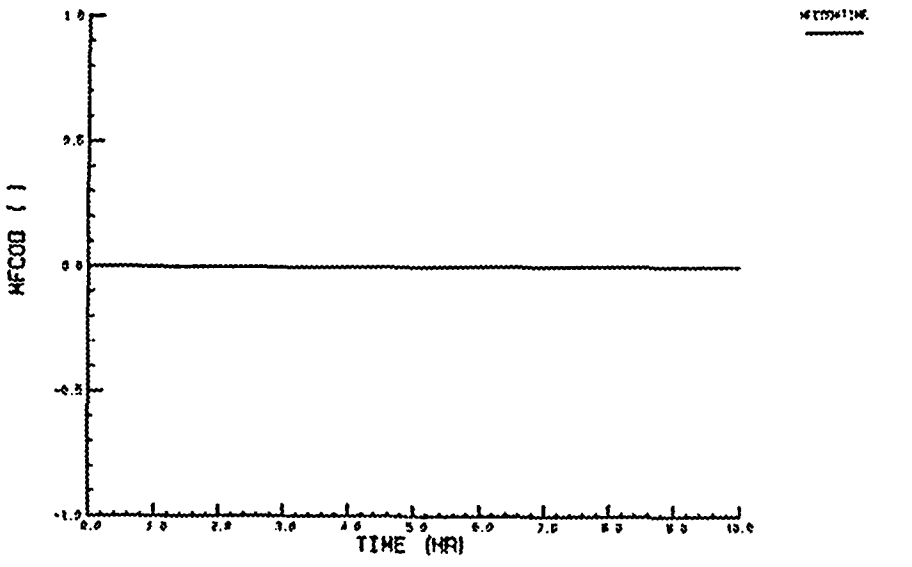

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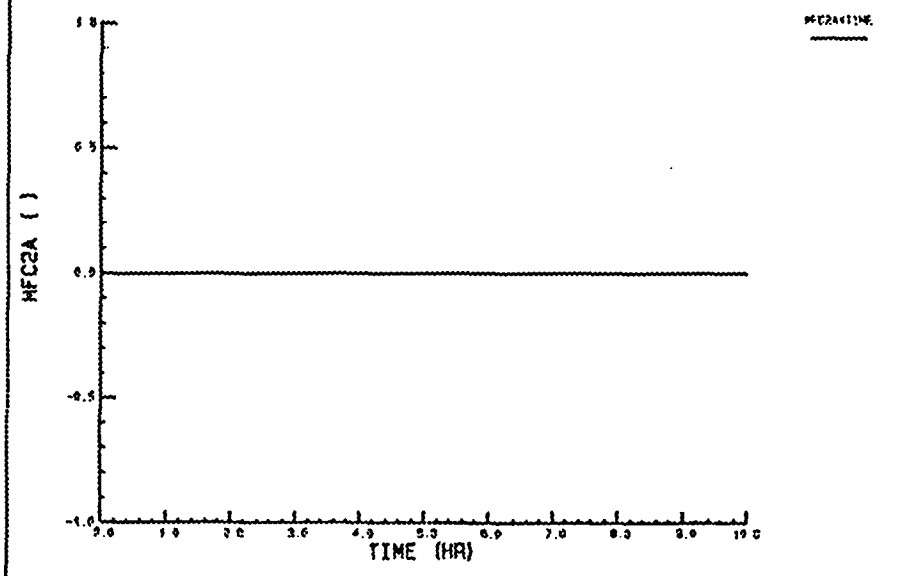

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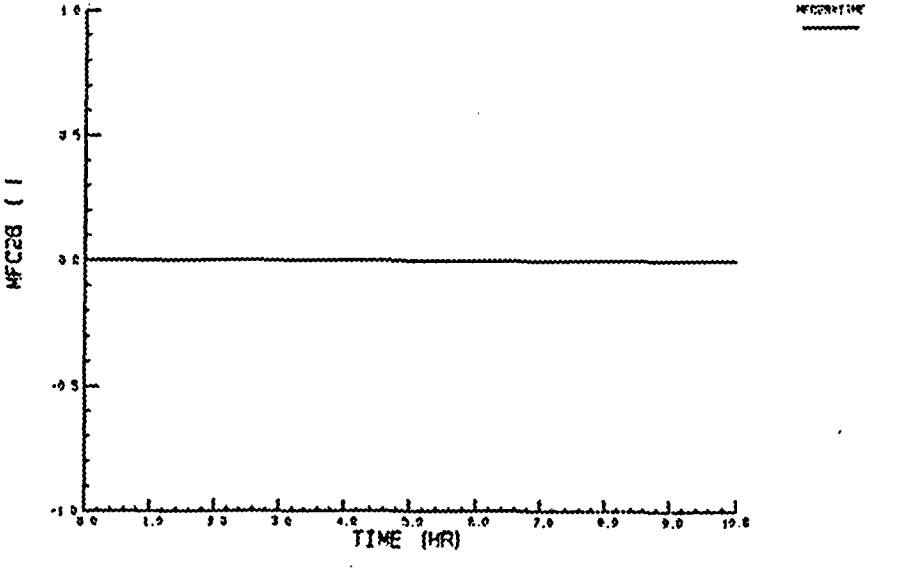

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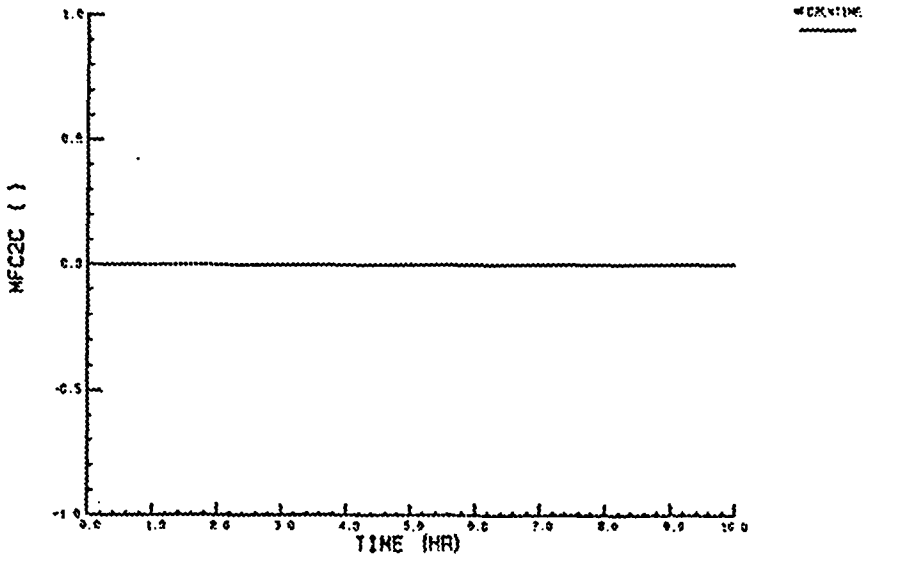

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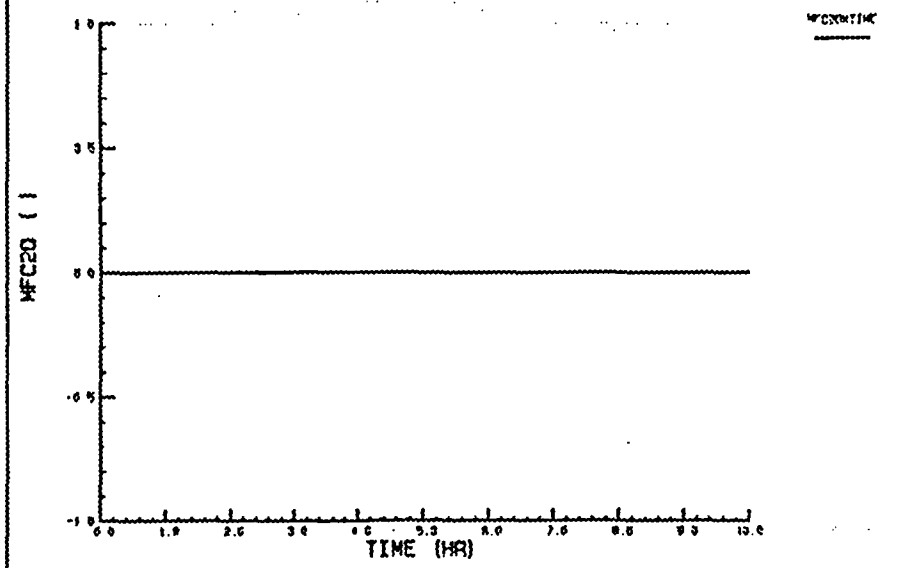

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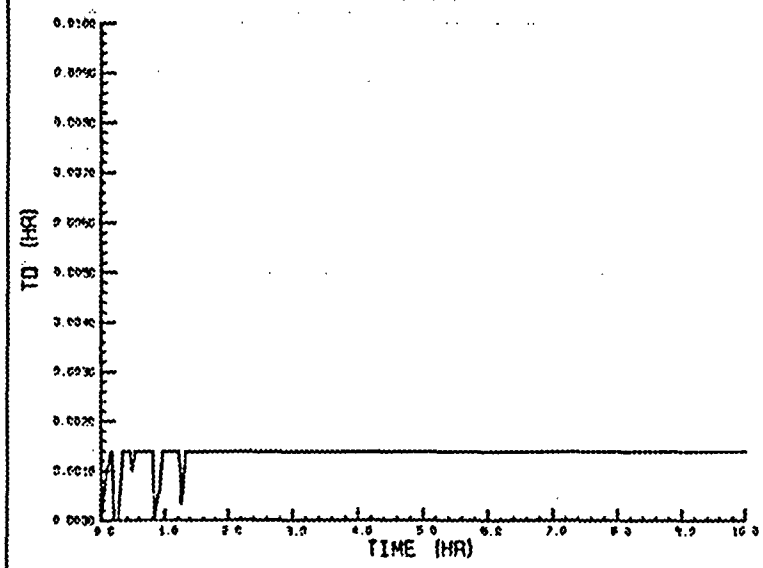

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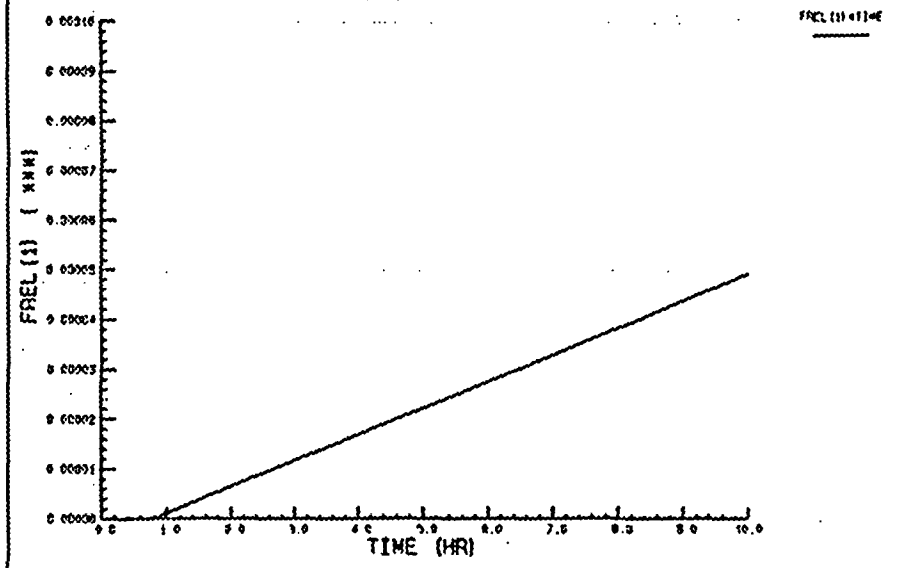

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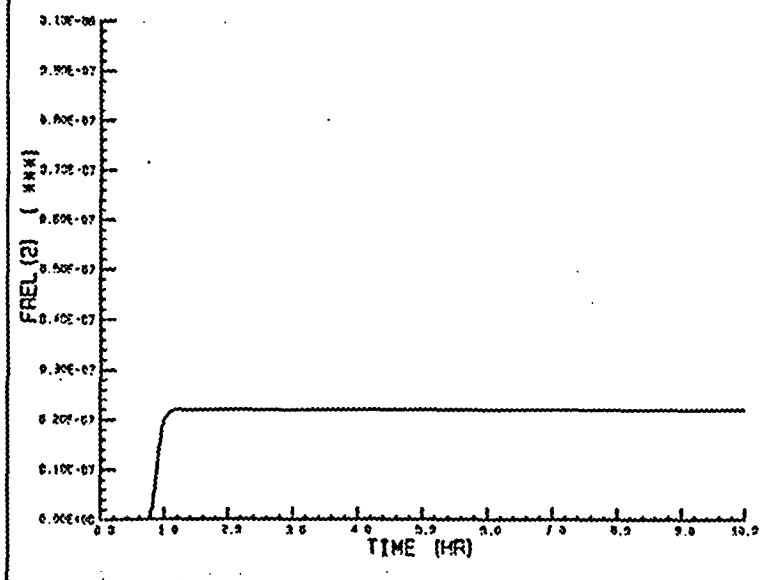

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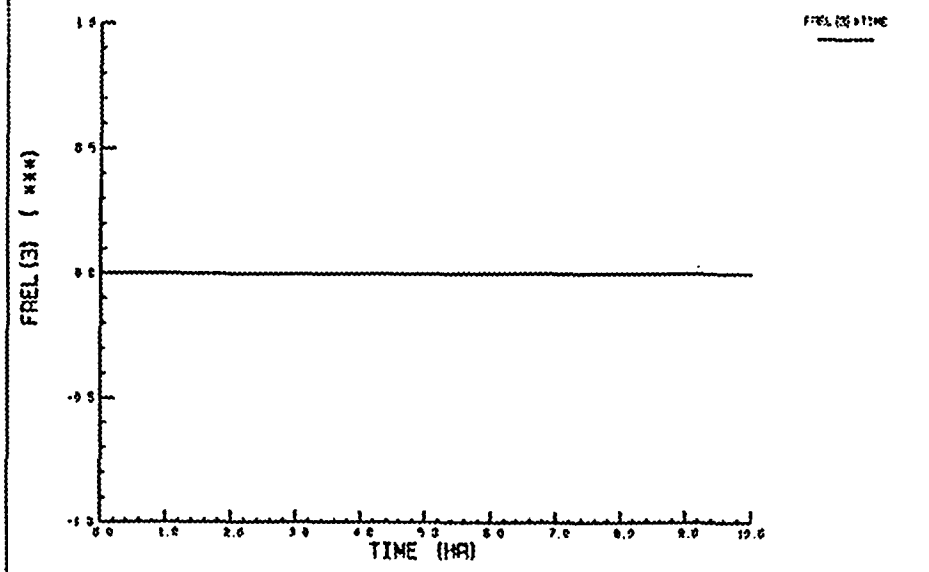

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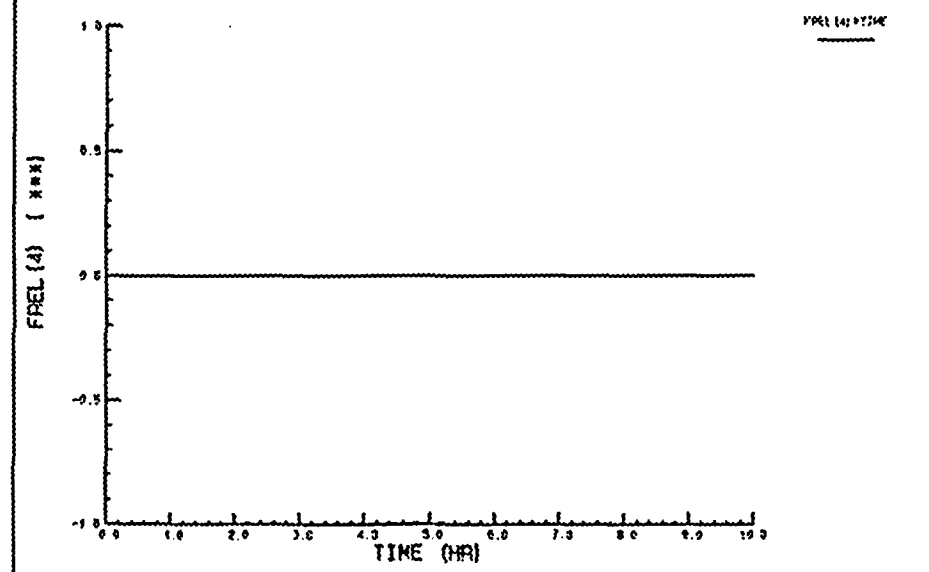

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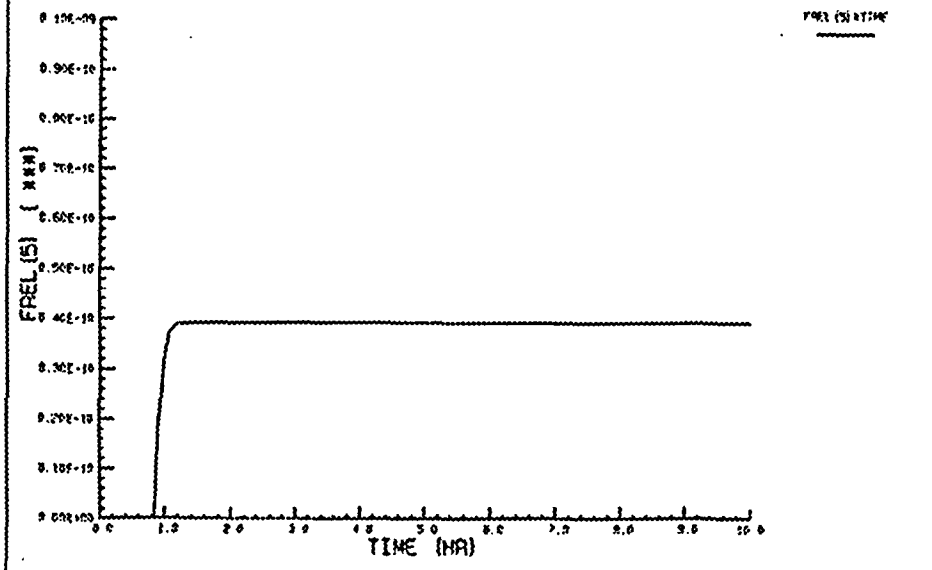

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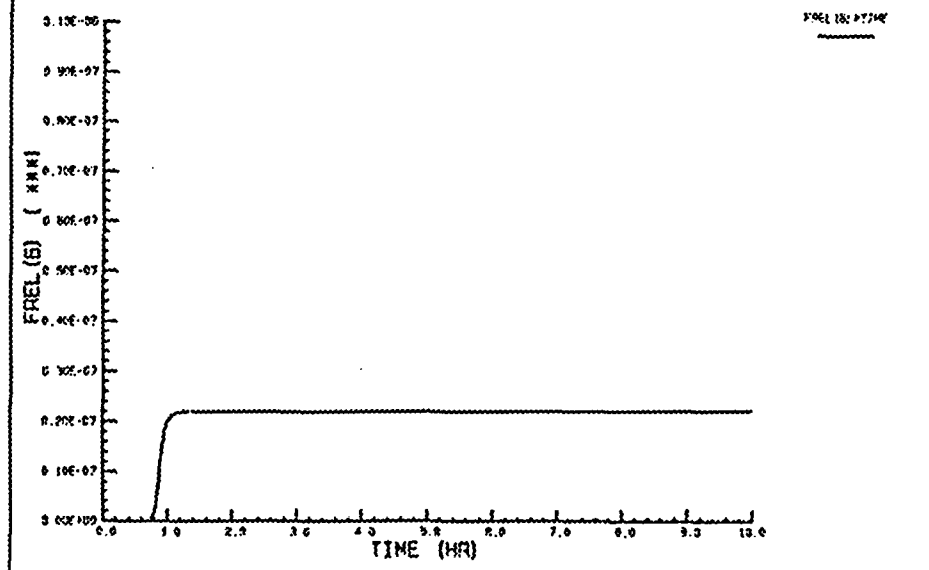

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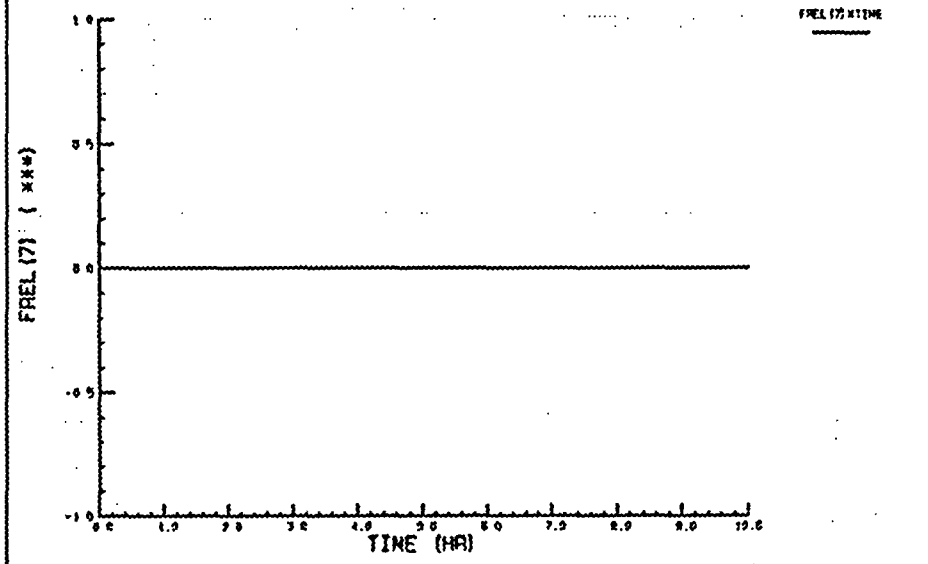

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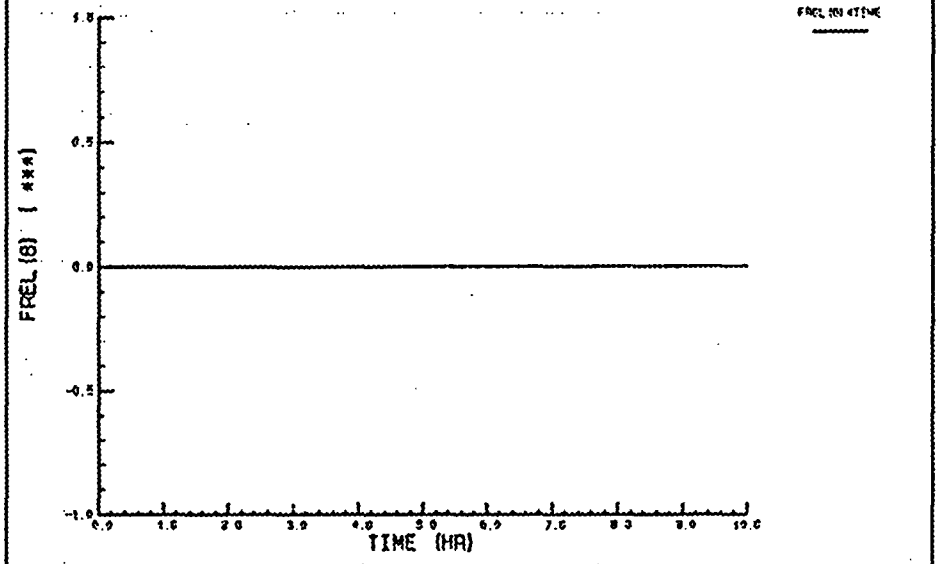

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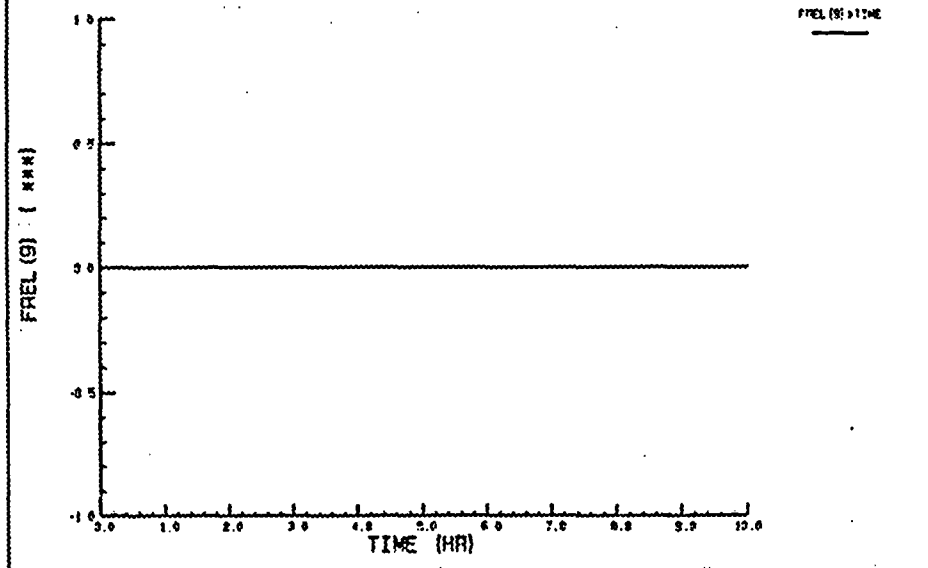

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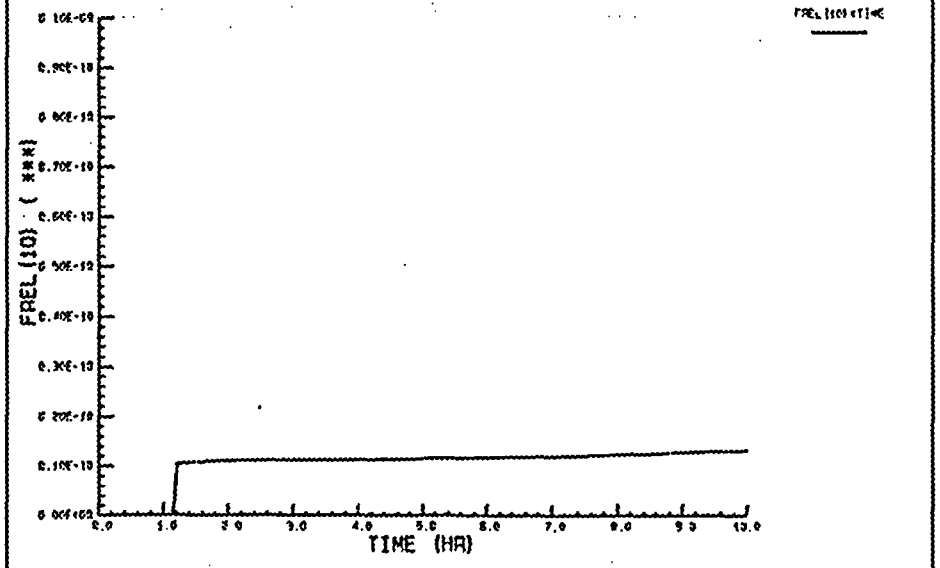

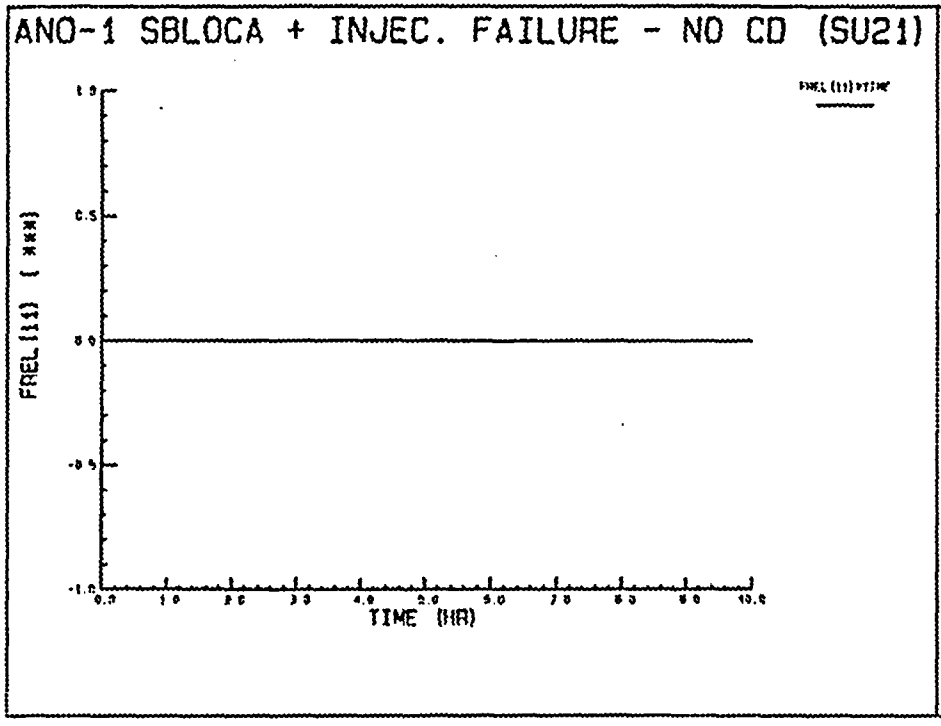
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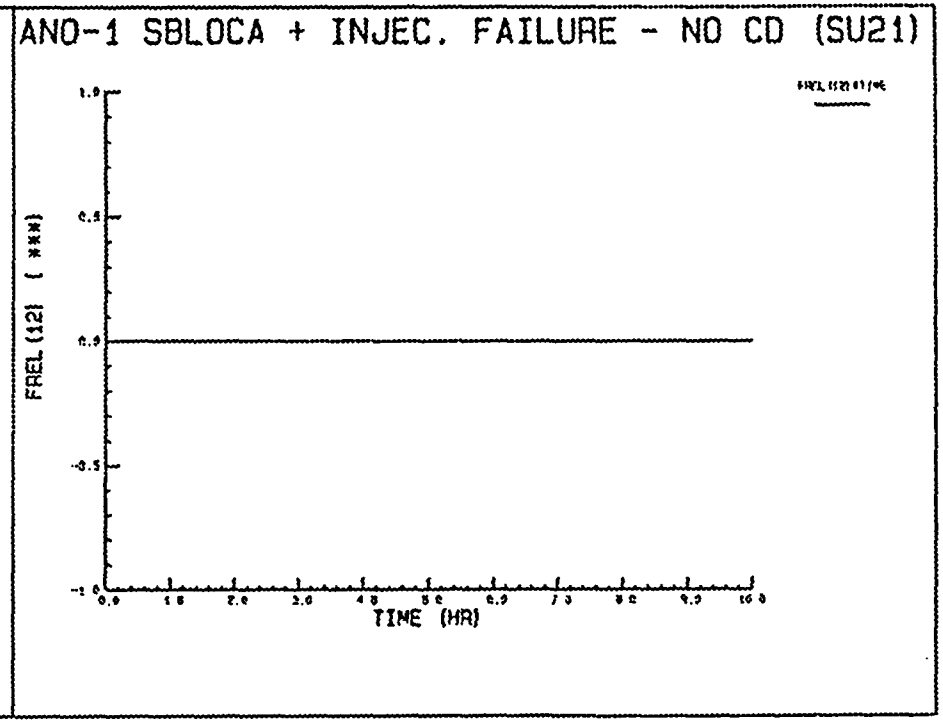
FREL(11) (***)
TIME (HR)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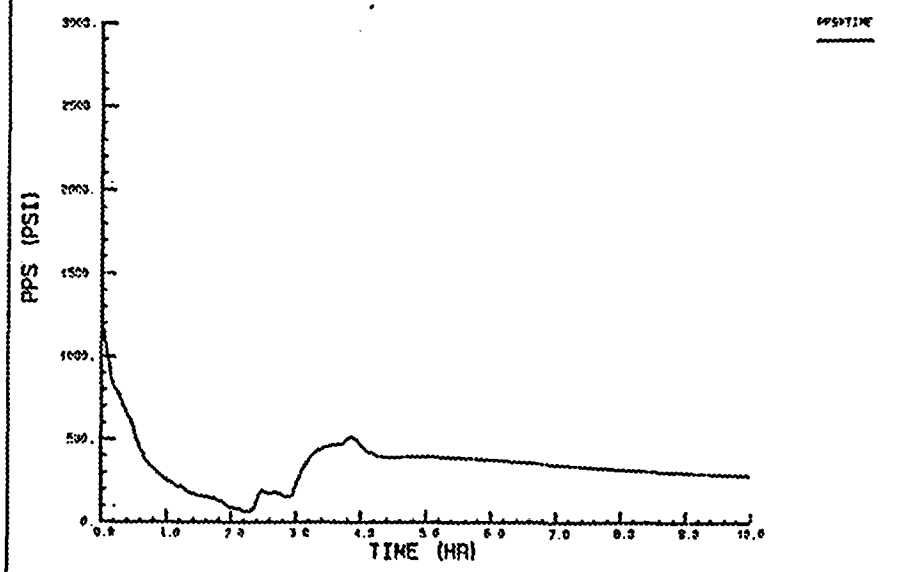
FREL(12) (***)
TIME (HR)

ANO-1 SBLOCA + INJEC. FAILURE - NO VF (SU11)



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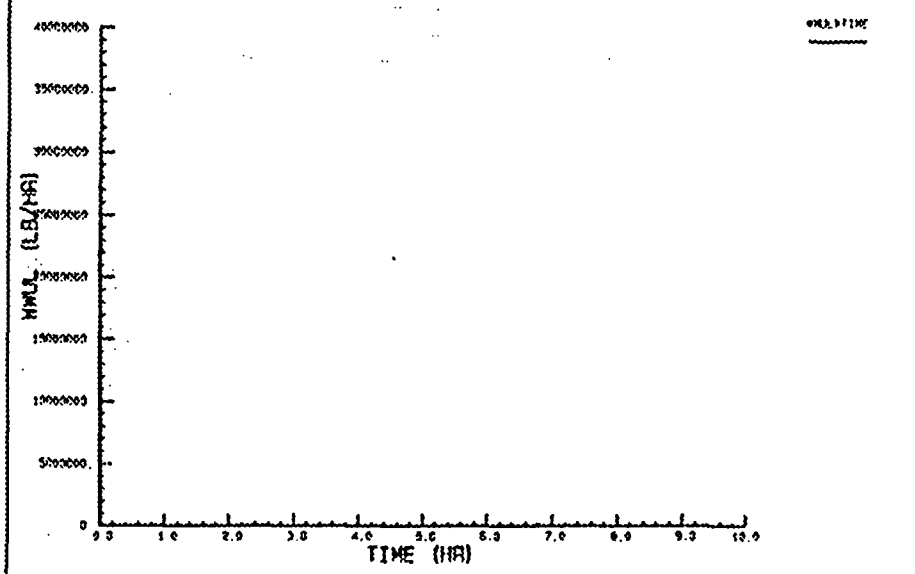

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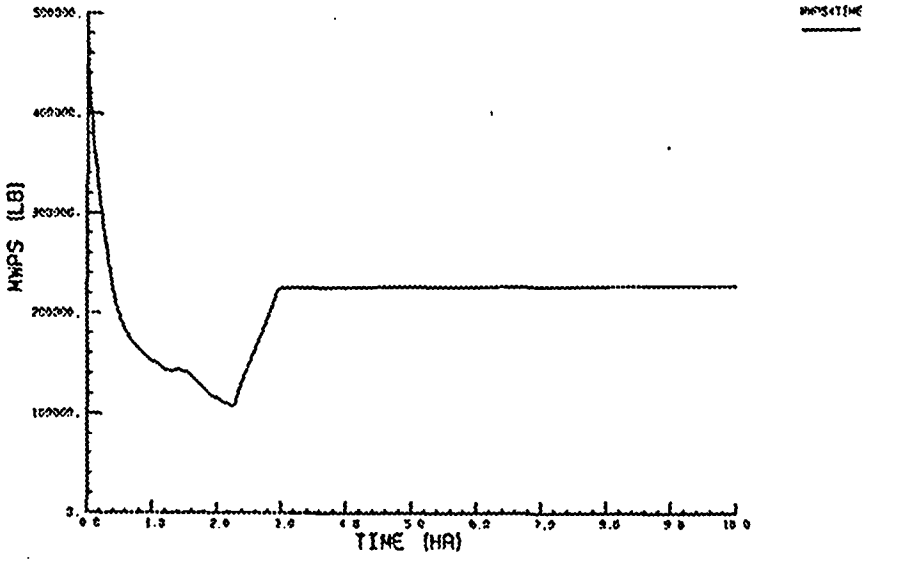

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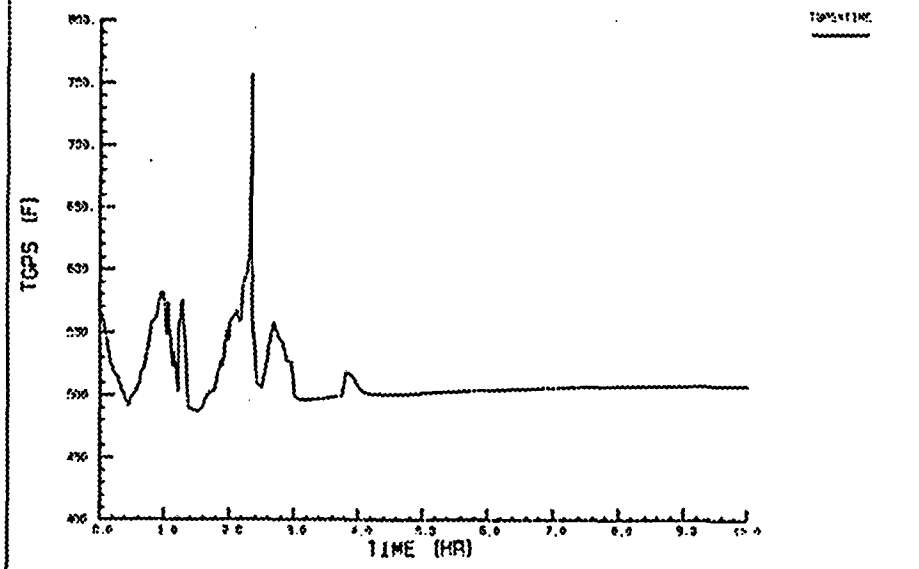

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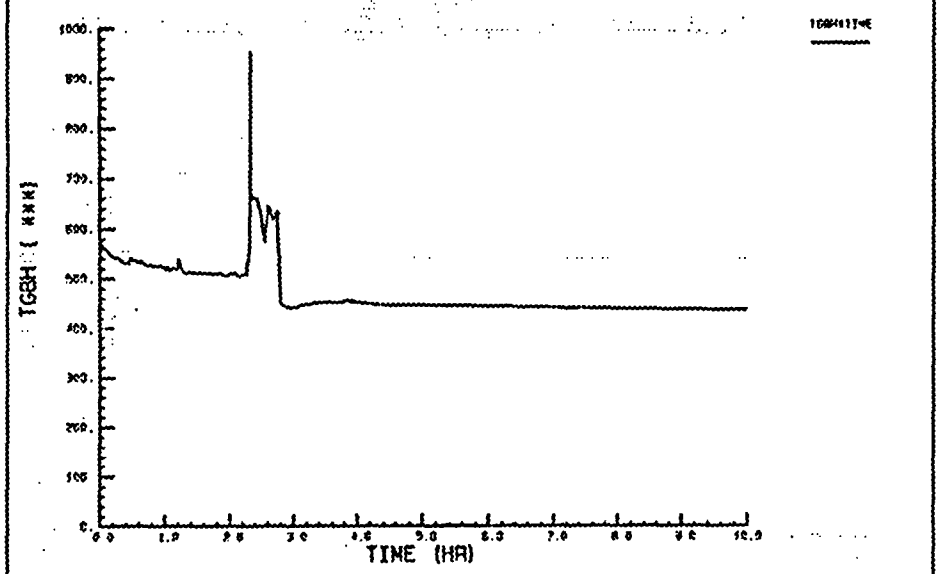

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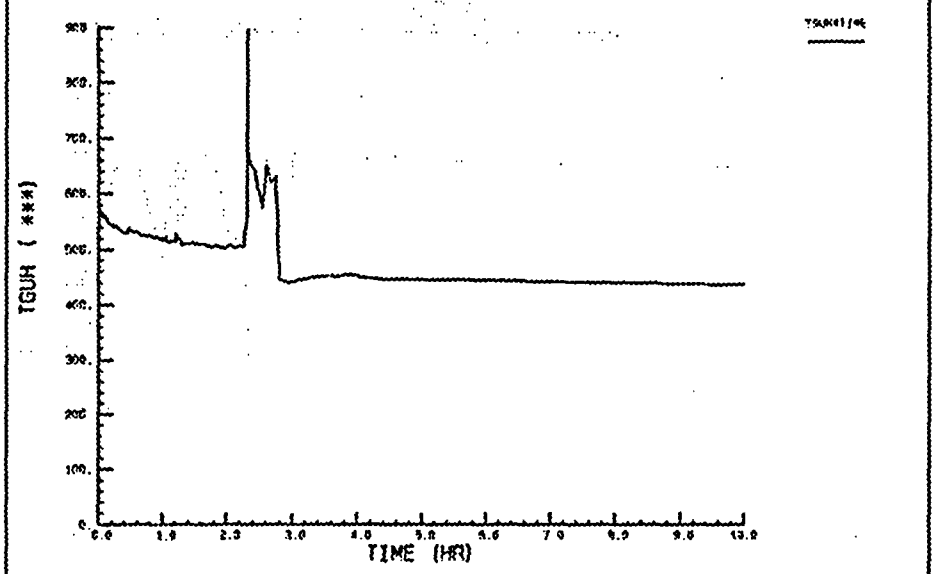

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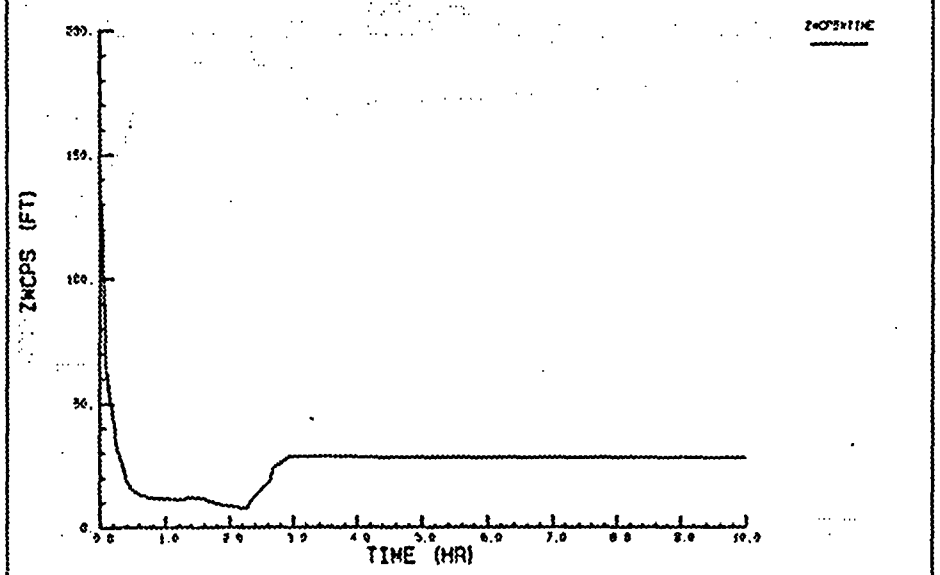

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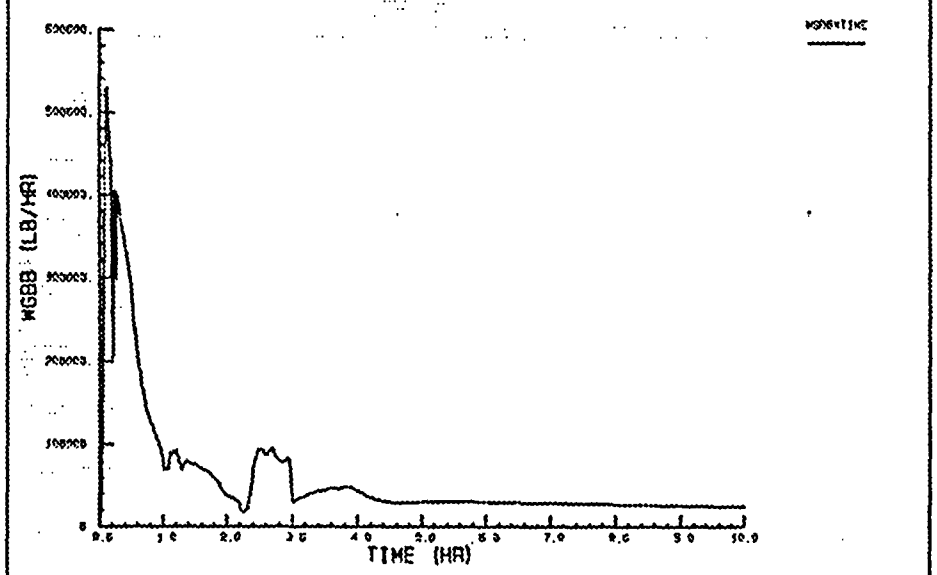

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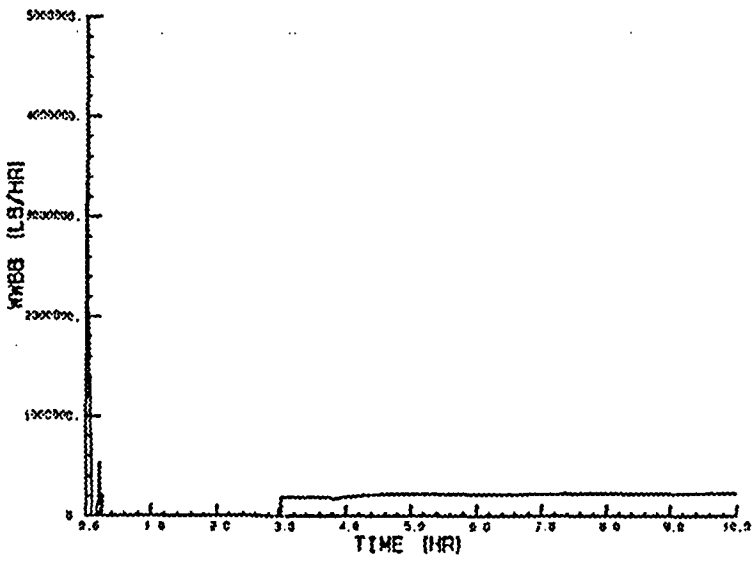

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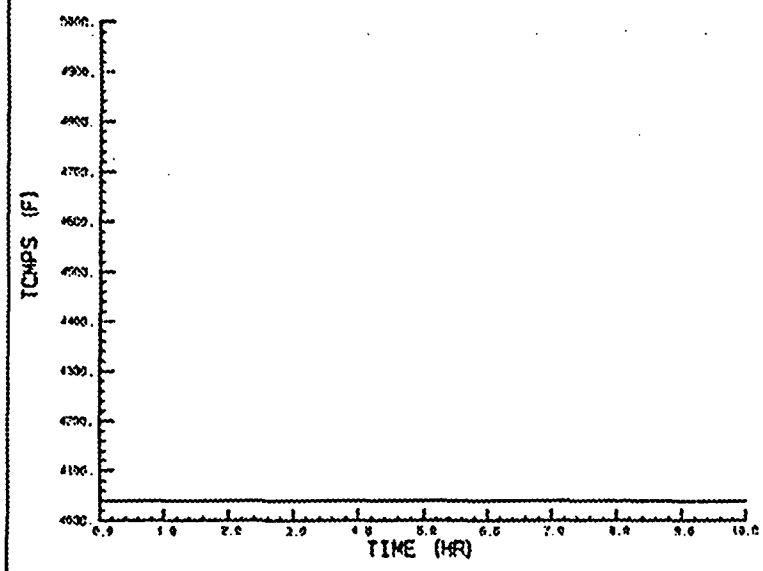

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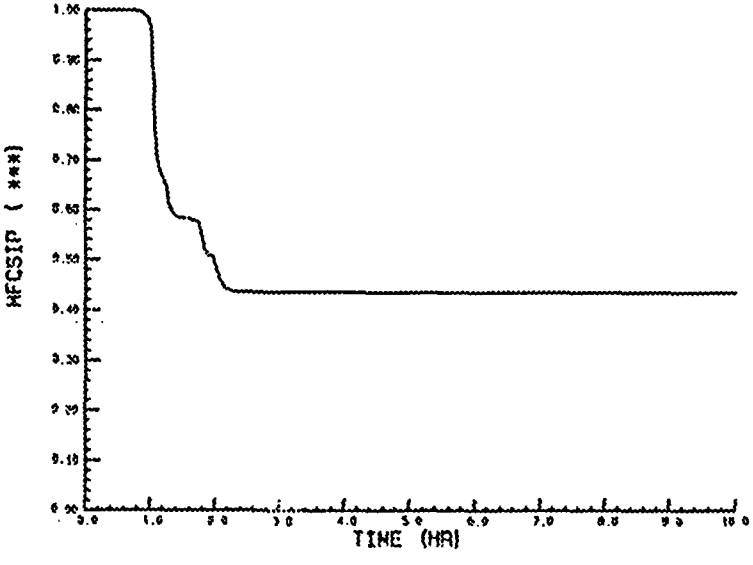

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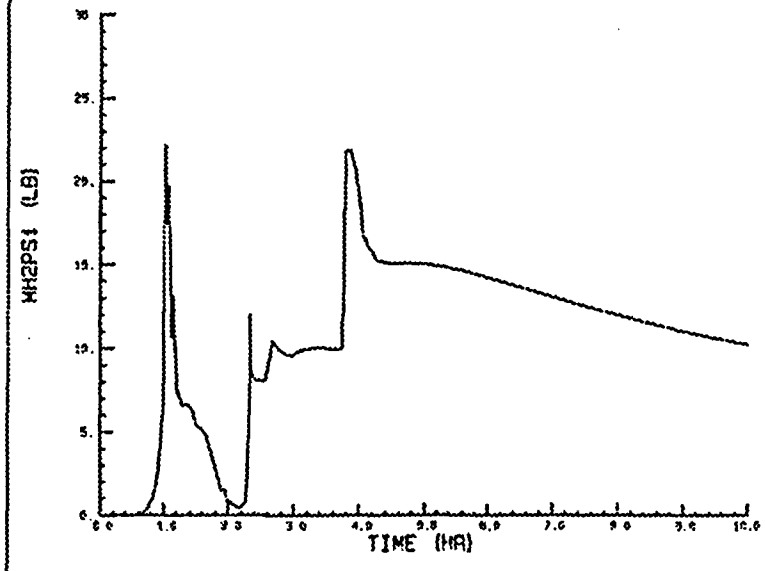

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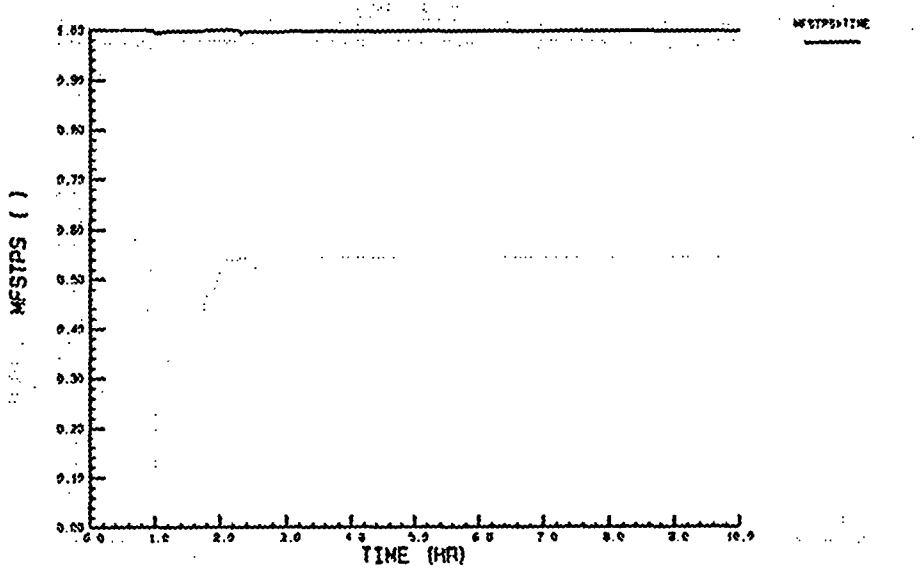

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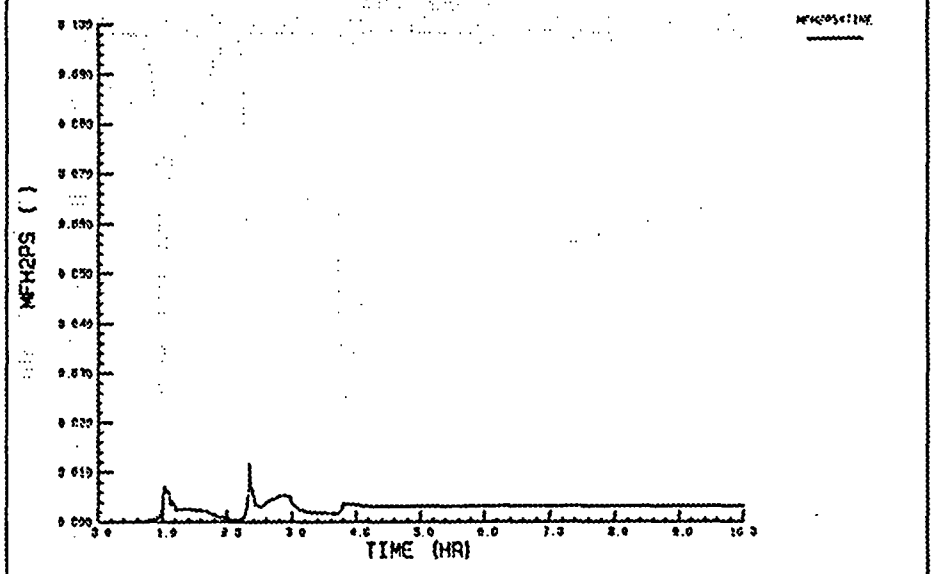

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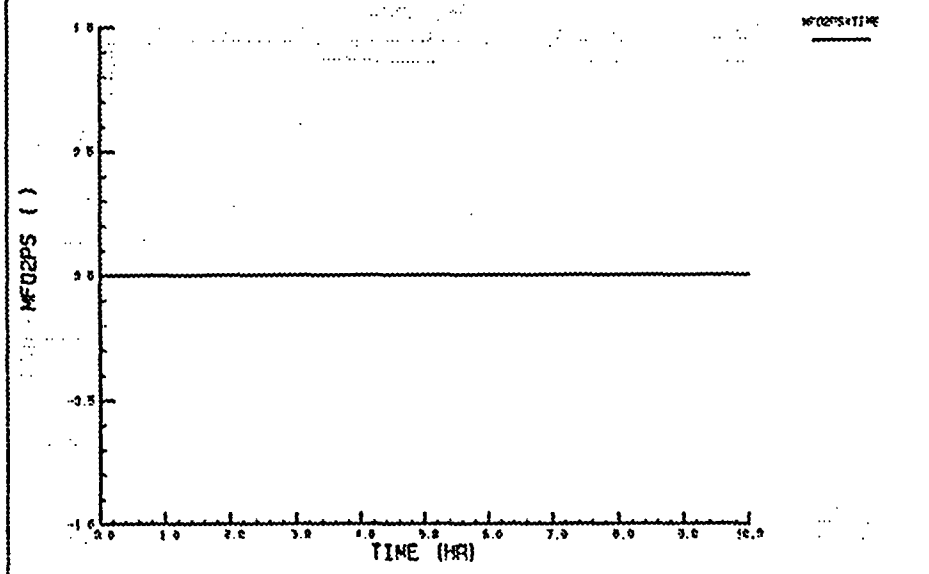

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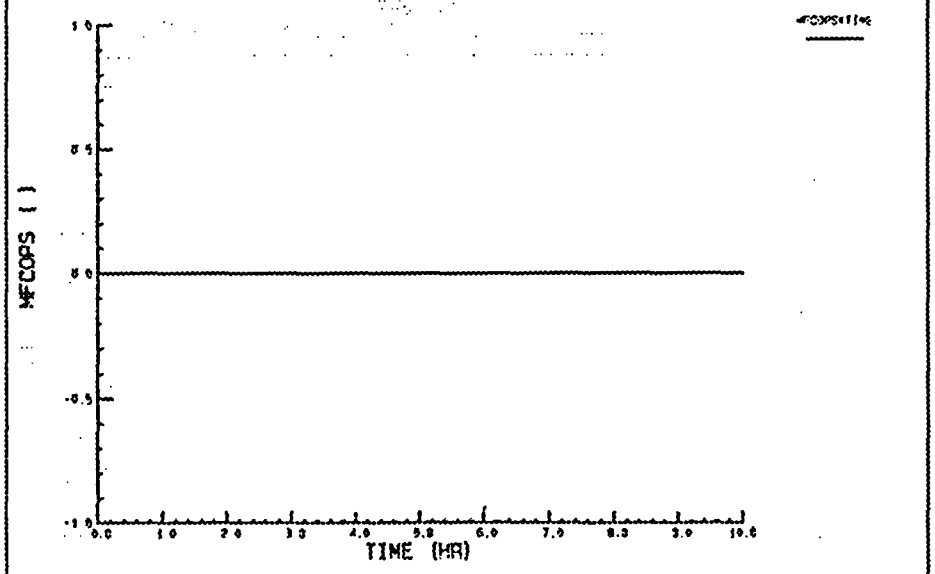

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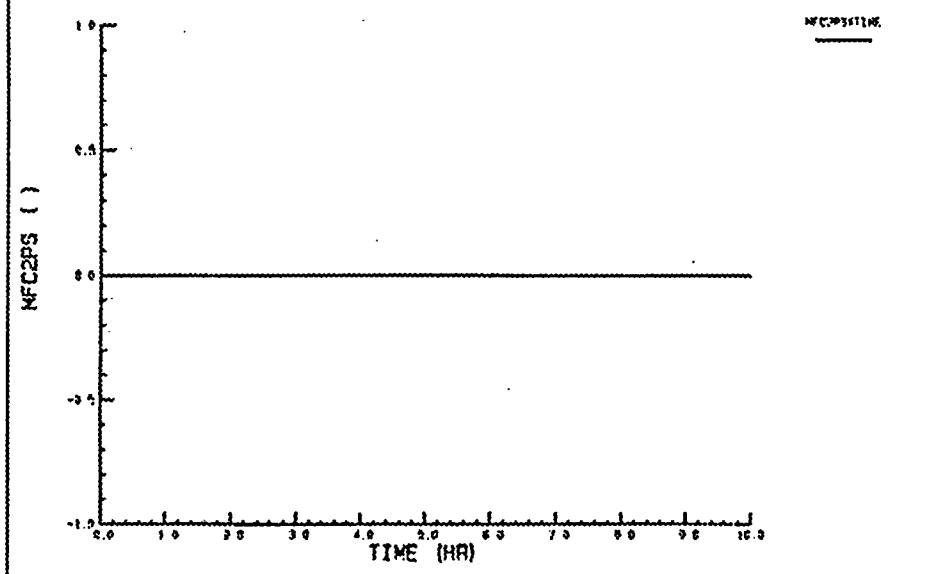

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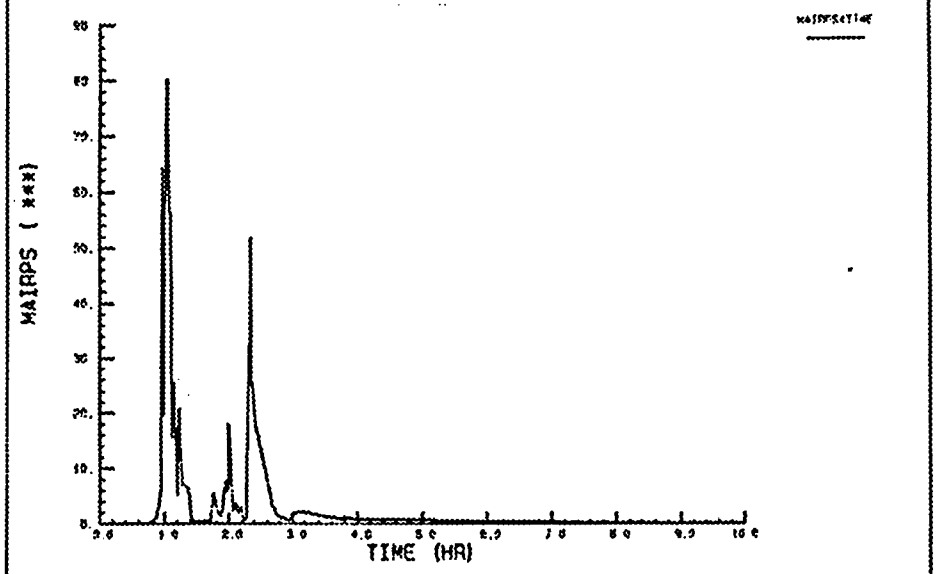

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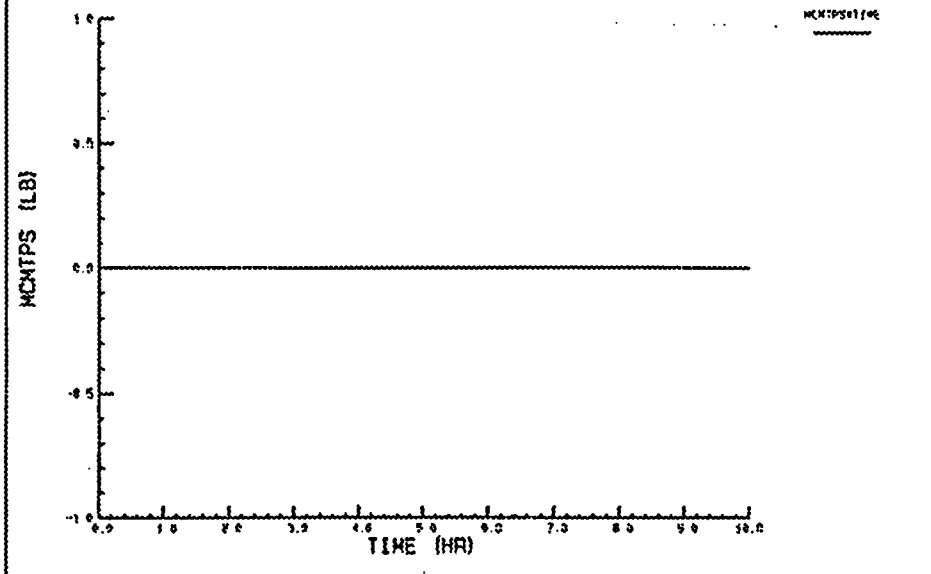

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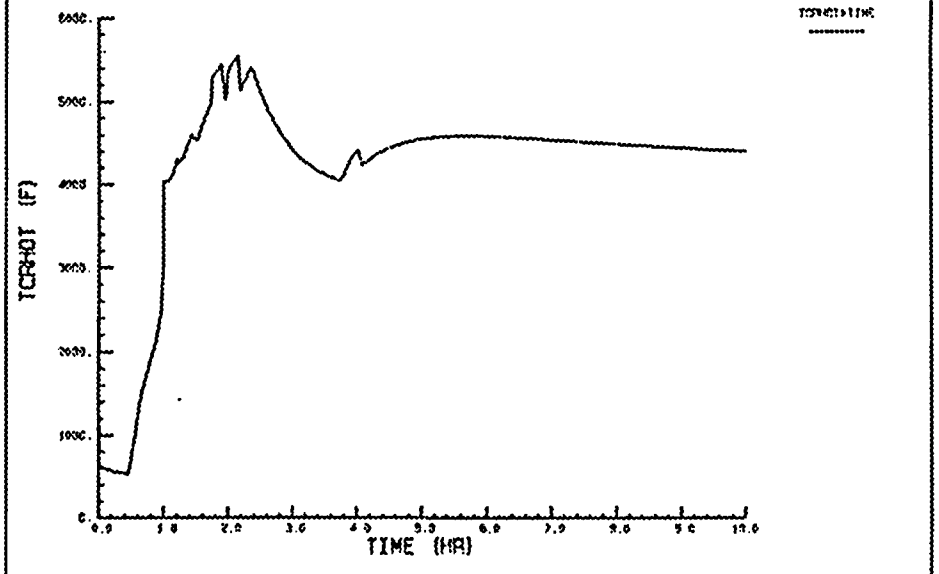

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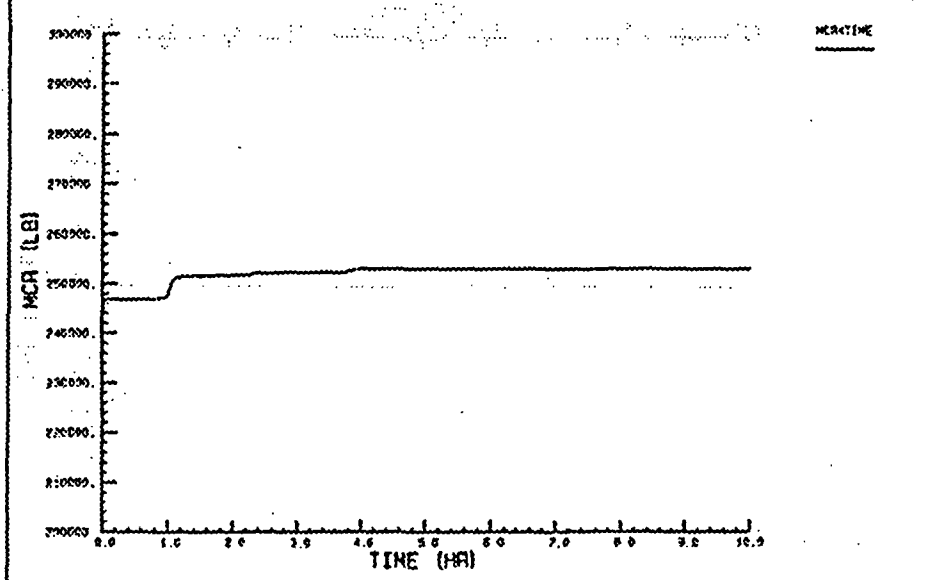

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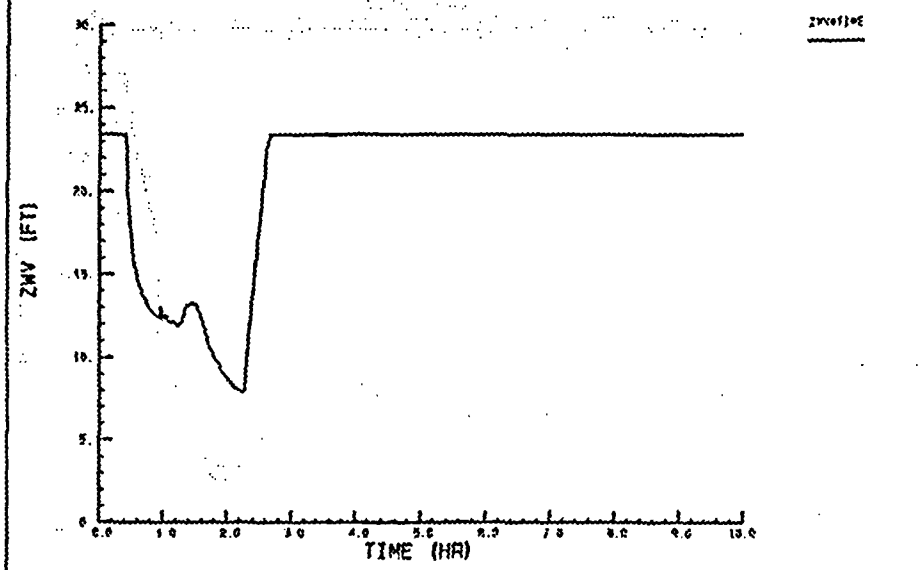

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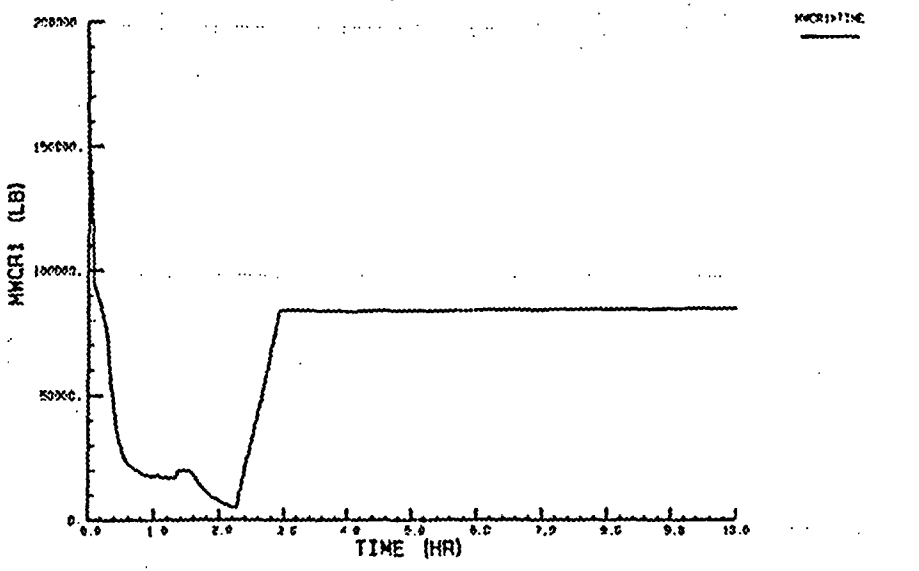

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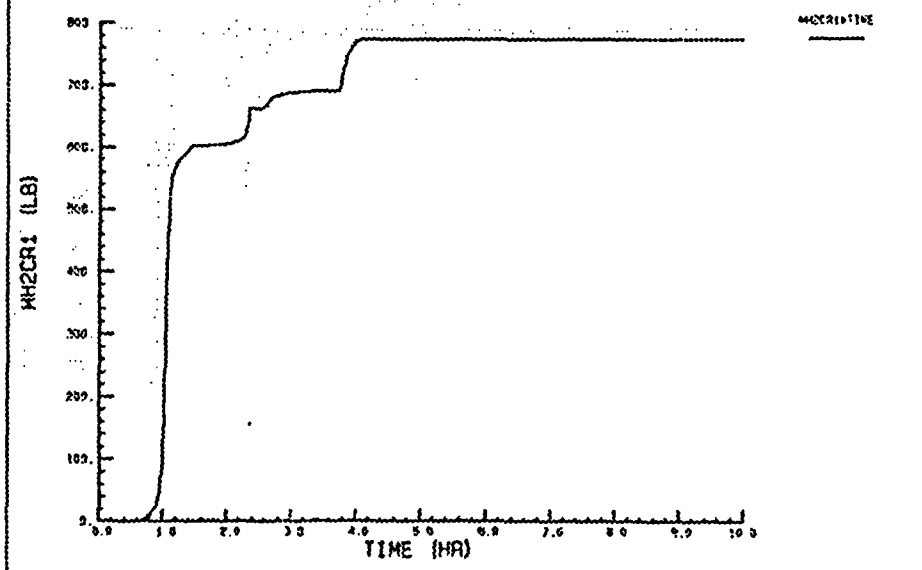

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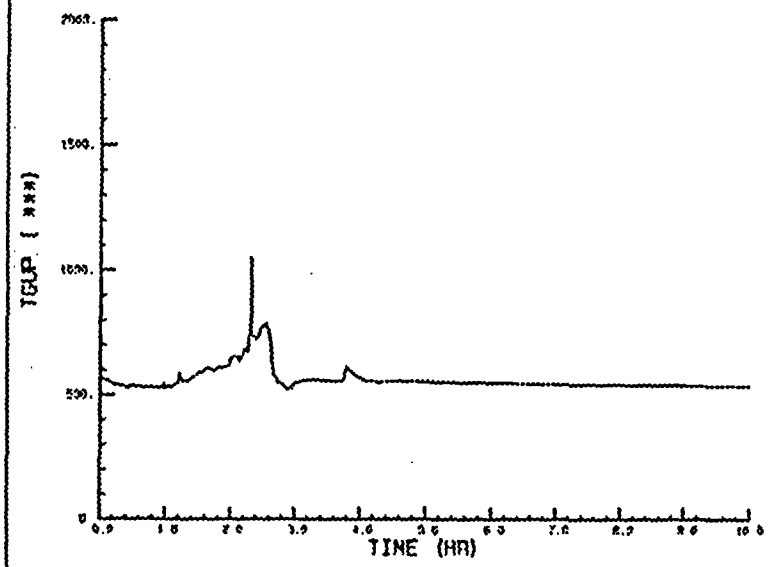

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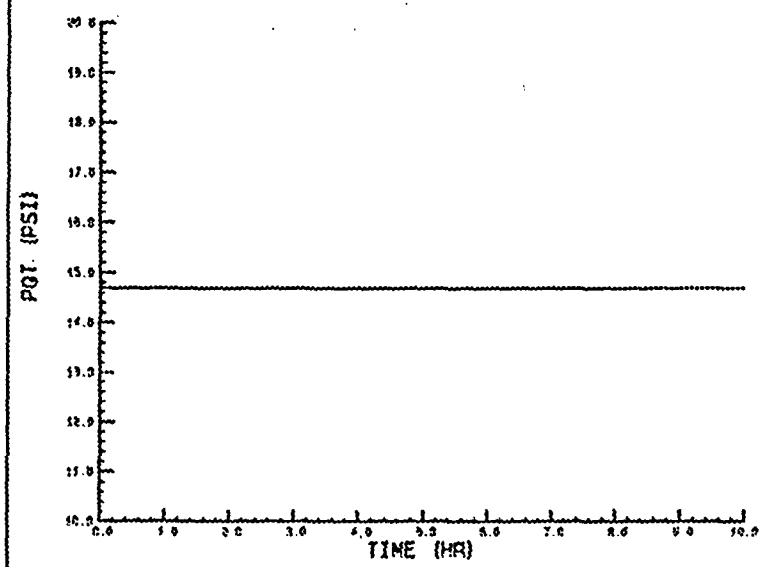

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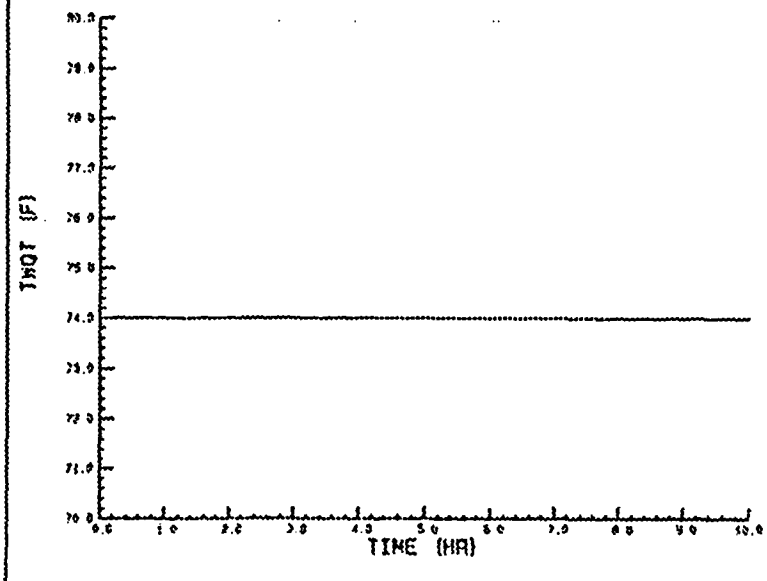

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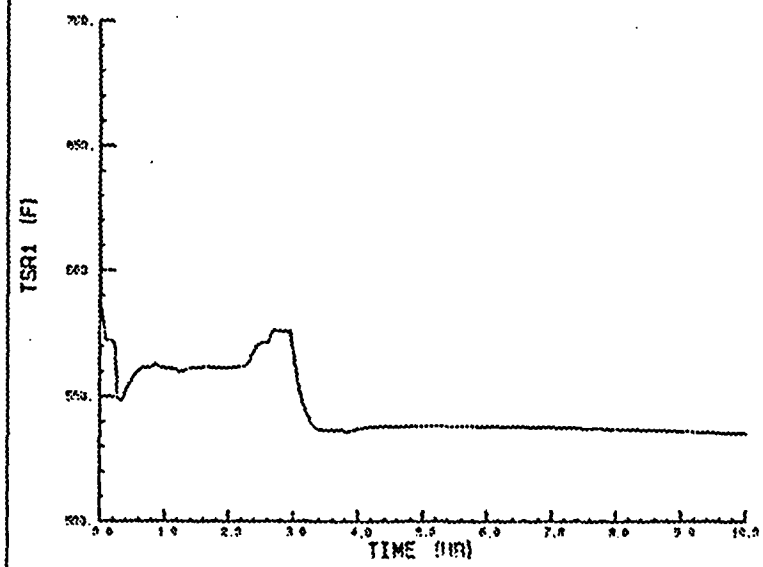

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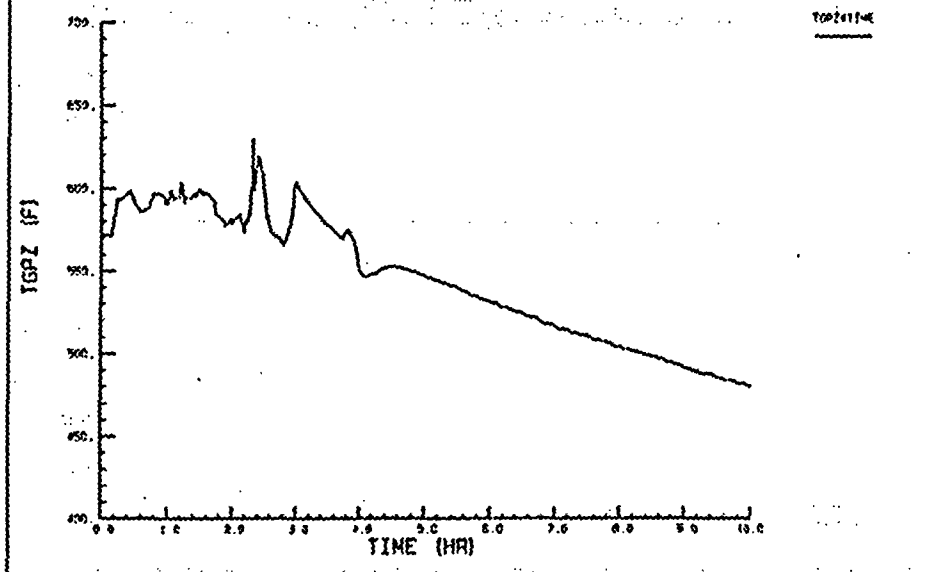

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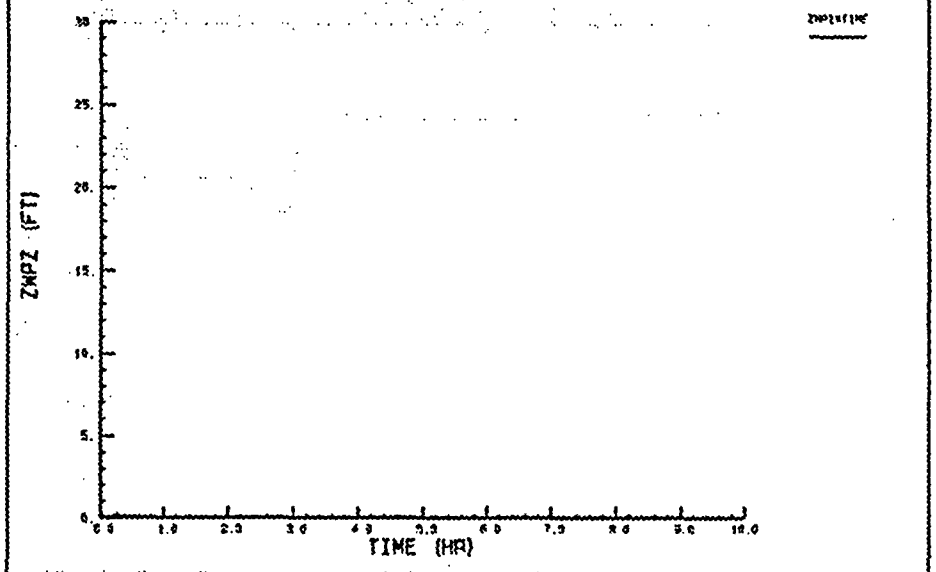

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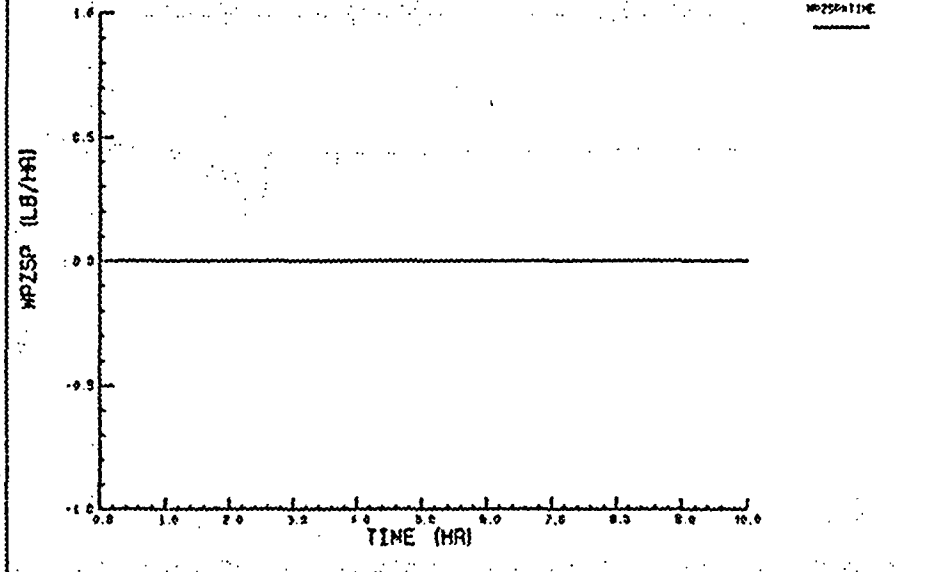

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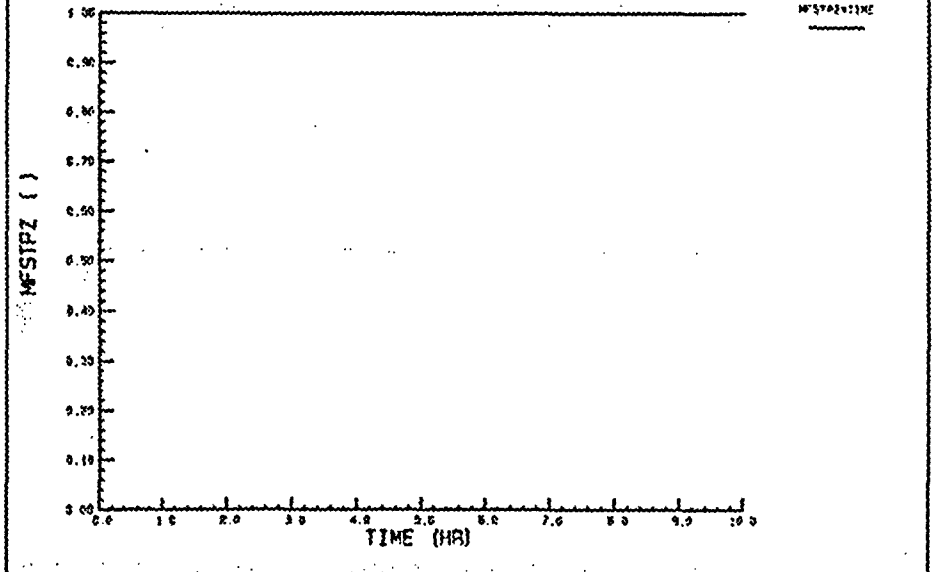

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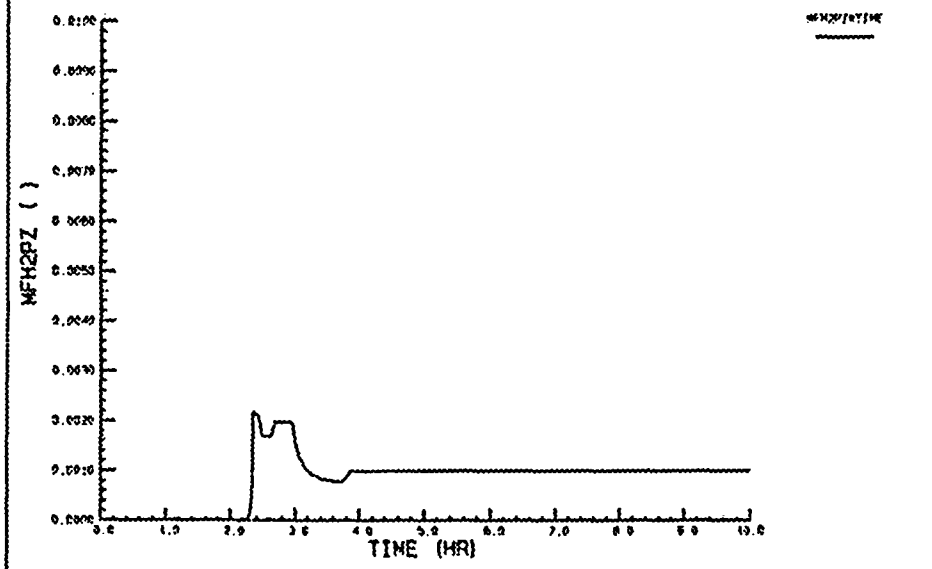

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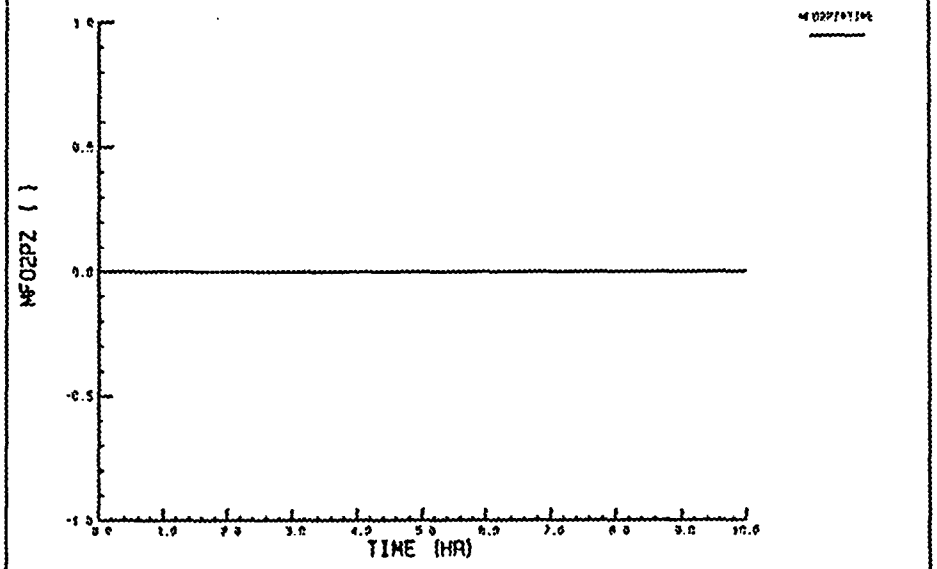

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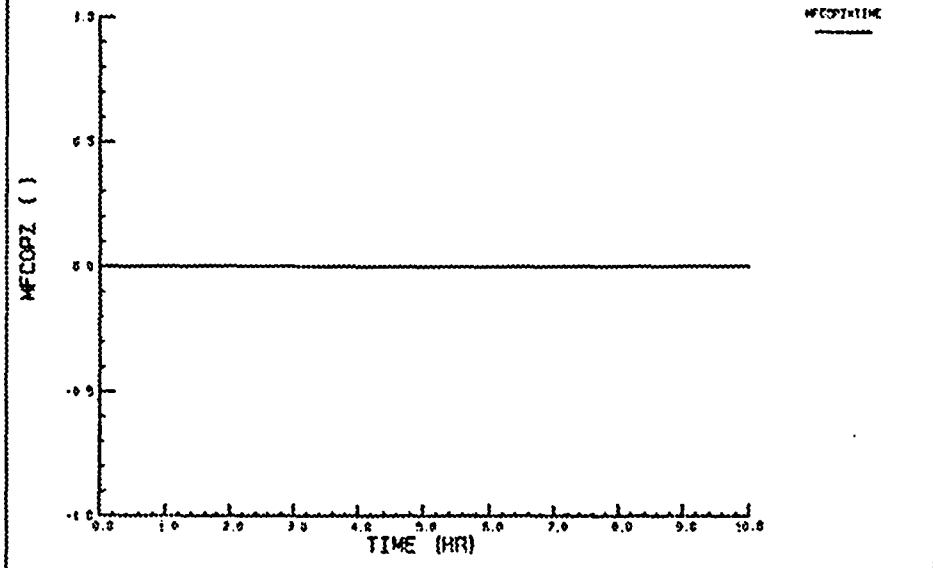

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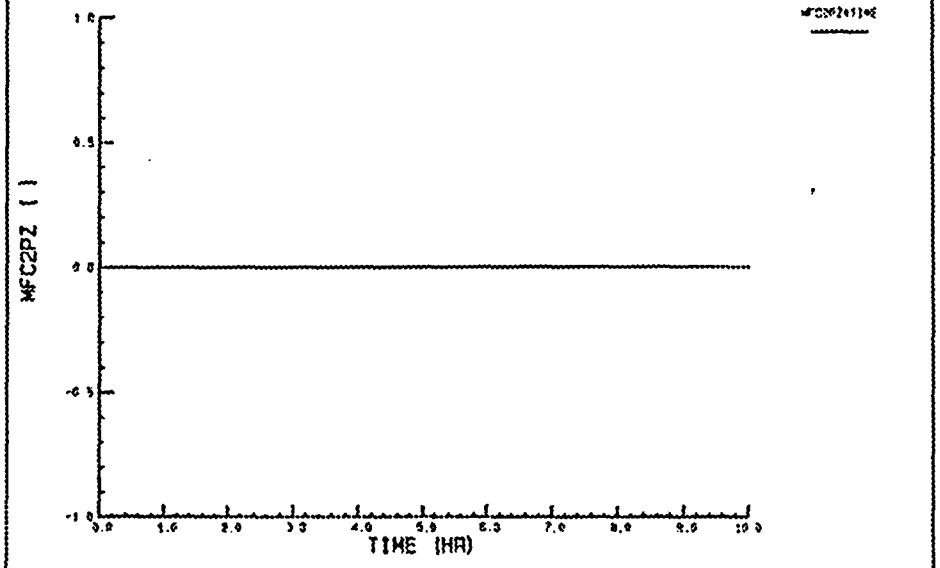

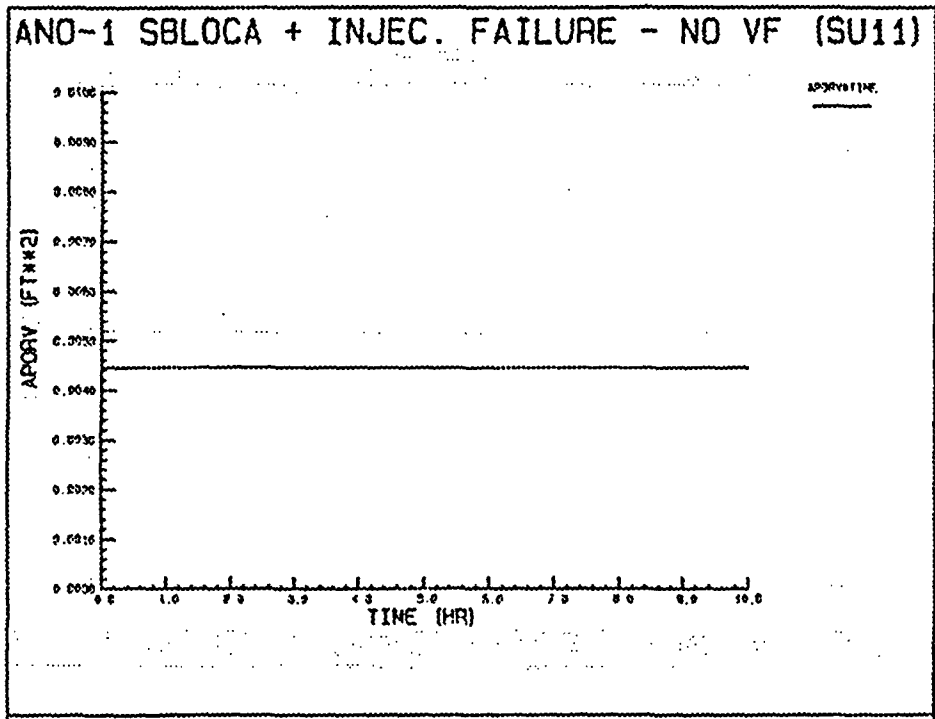
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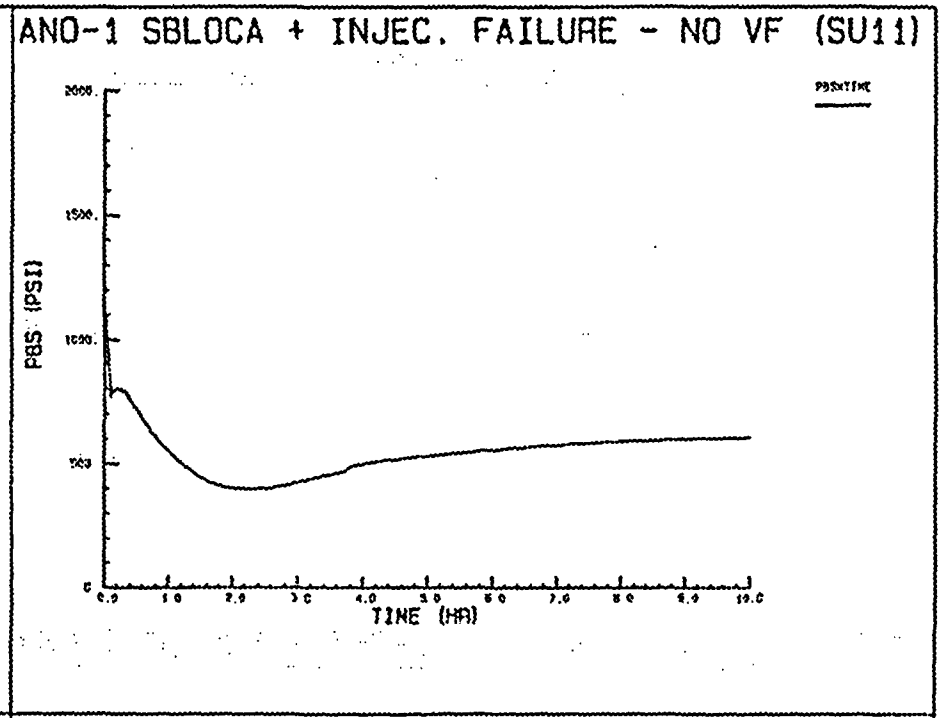
APORV (FT**2)
TIME (HR)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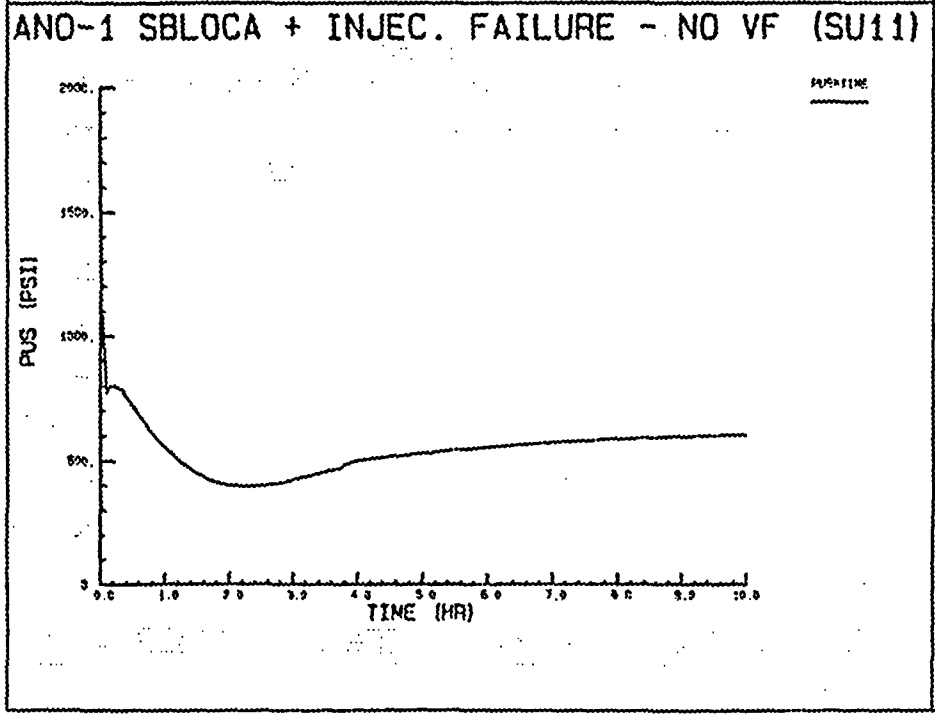
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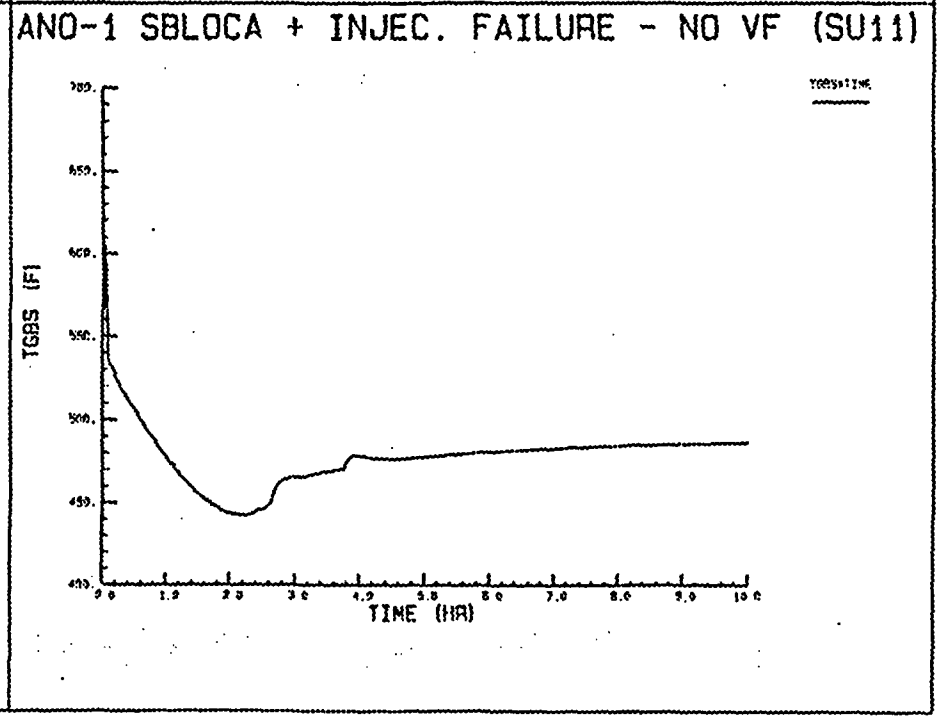
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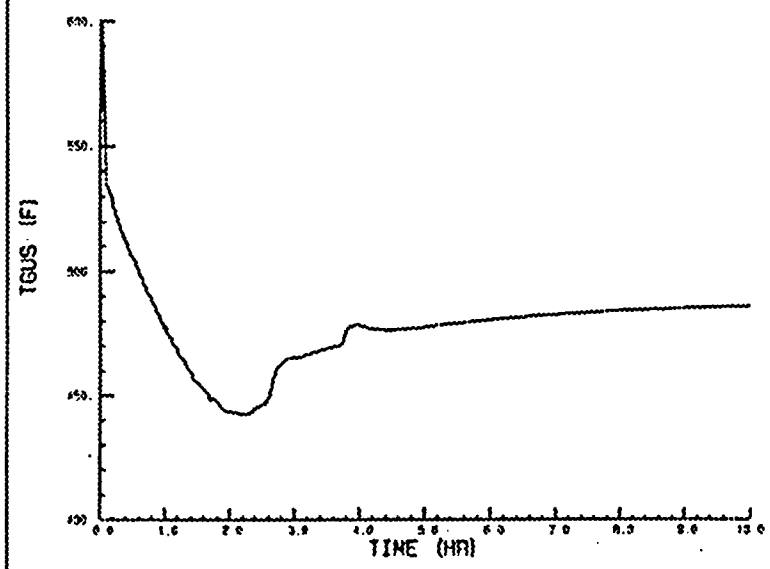
ANO-1 SBLOCA + INJEC. FAILURE - NO VF (SU11)



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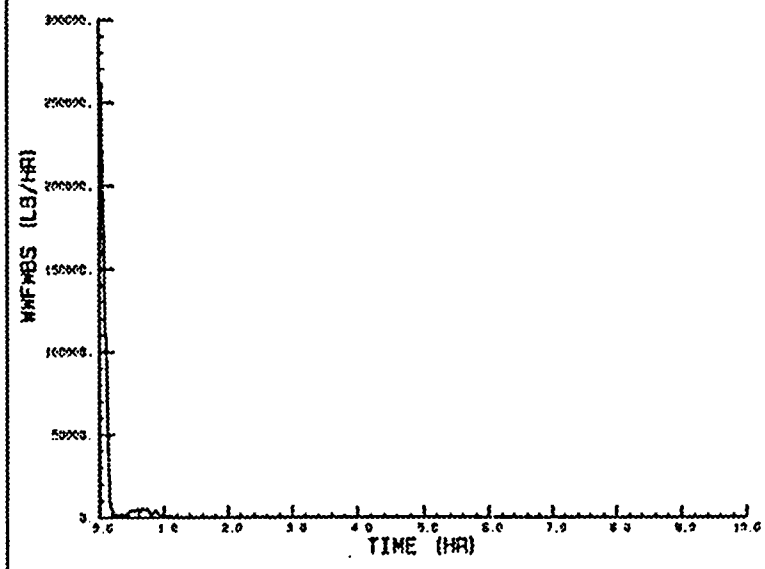

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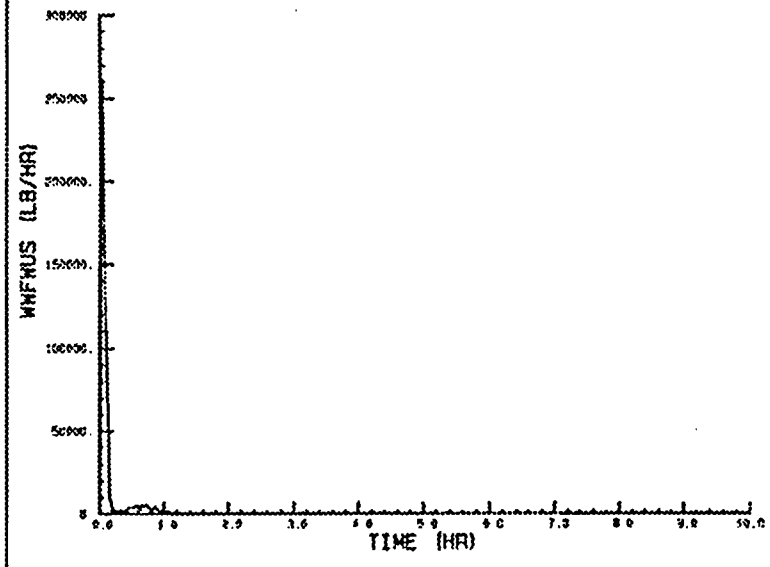

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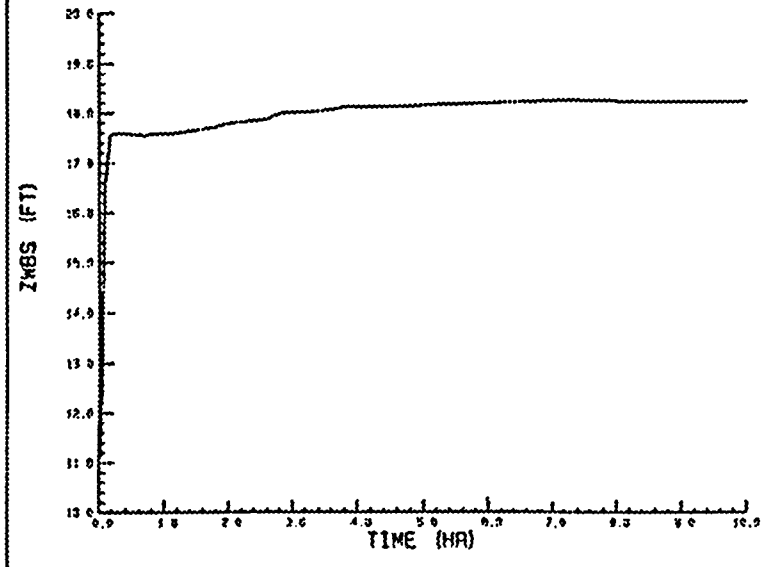

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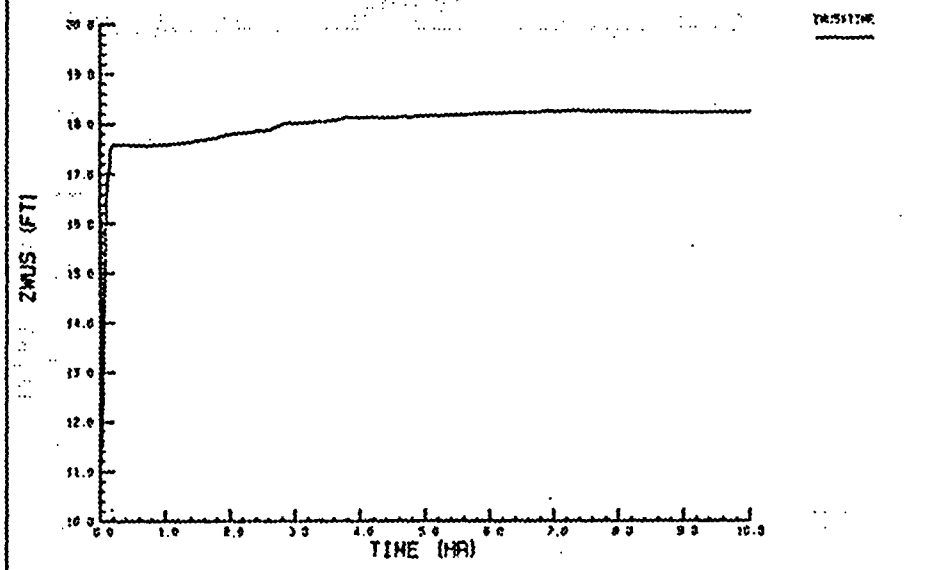

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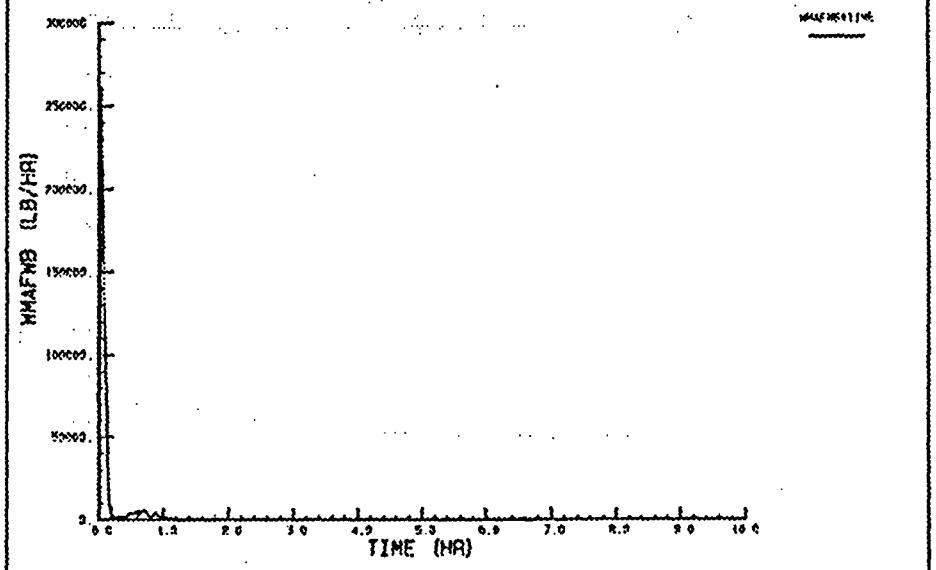

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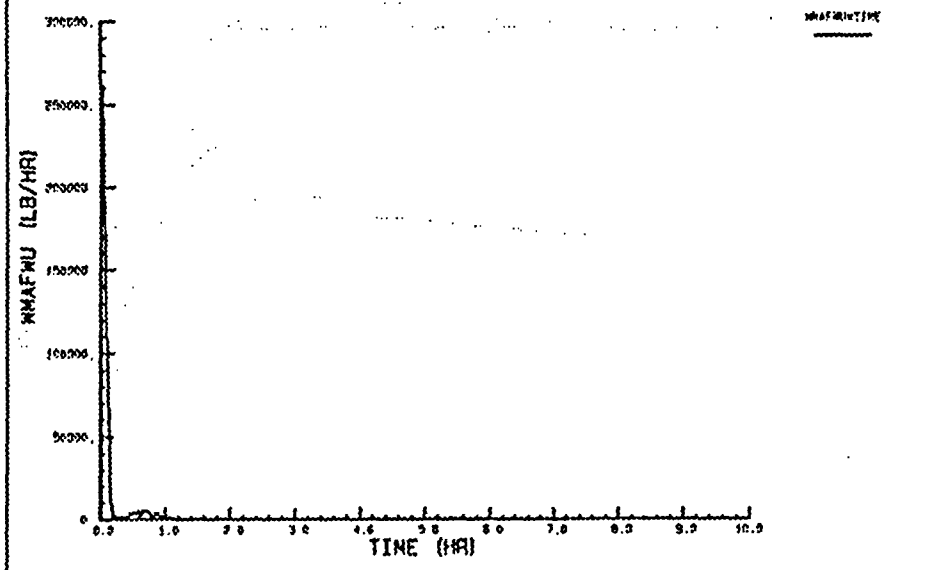

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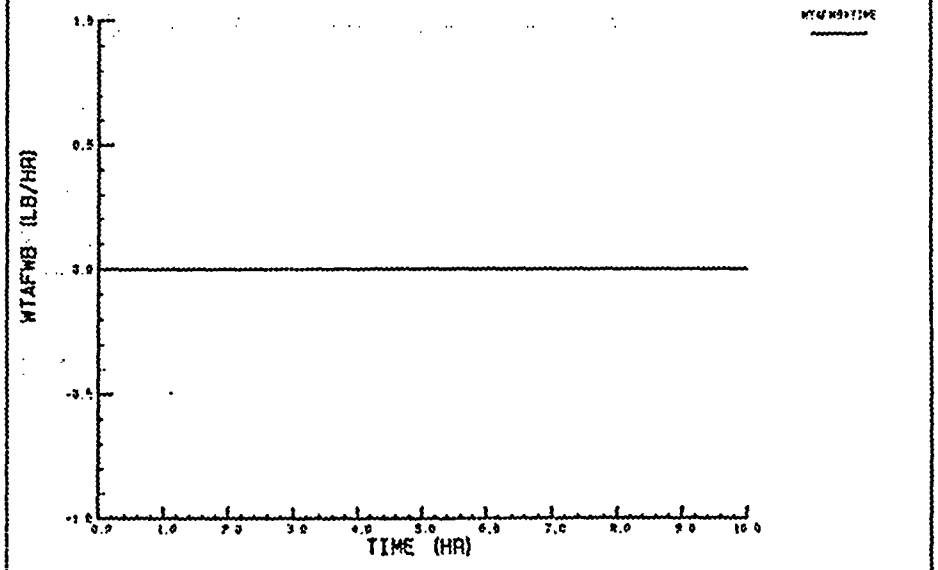

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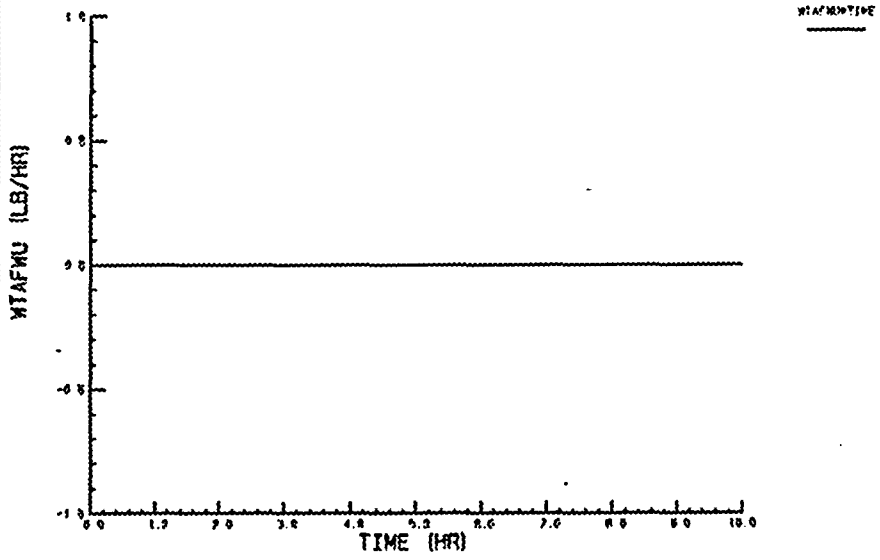

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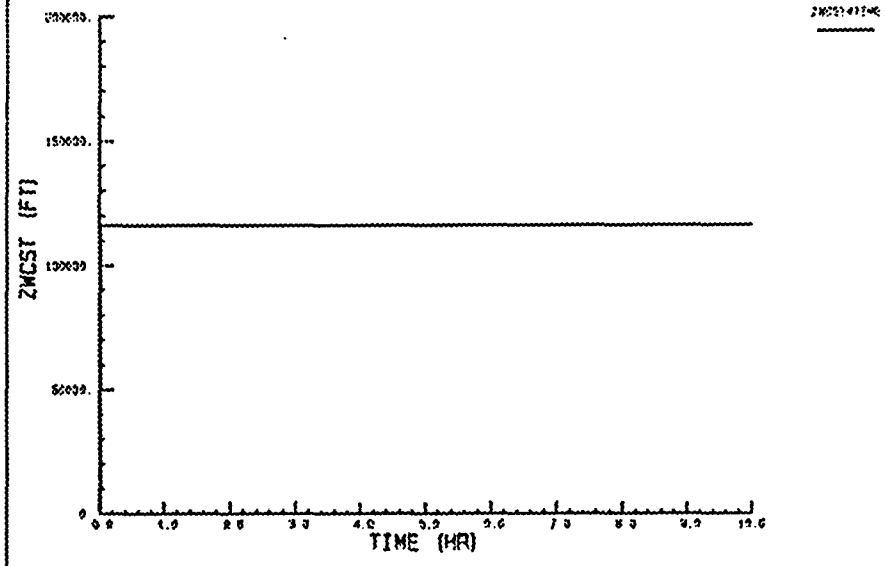

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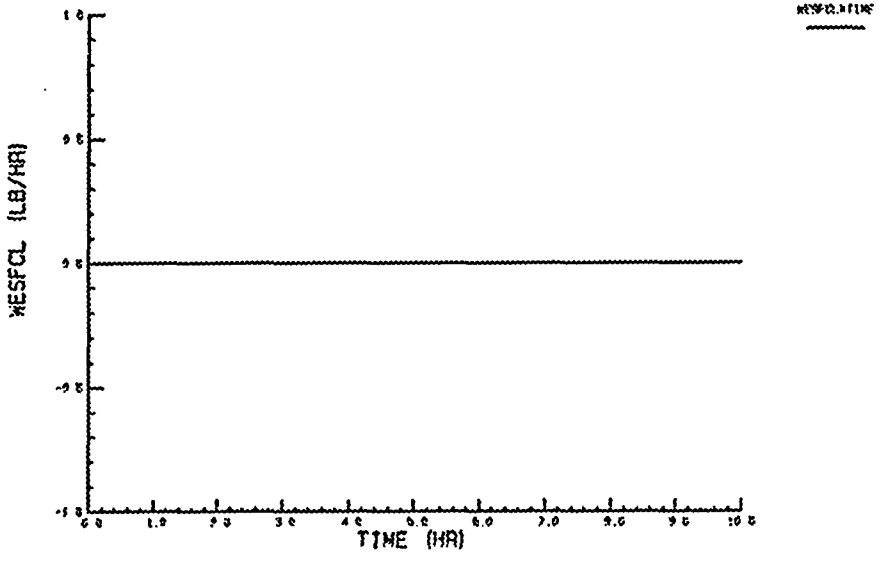

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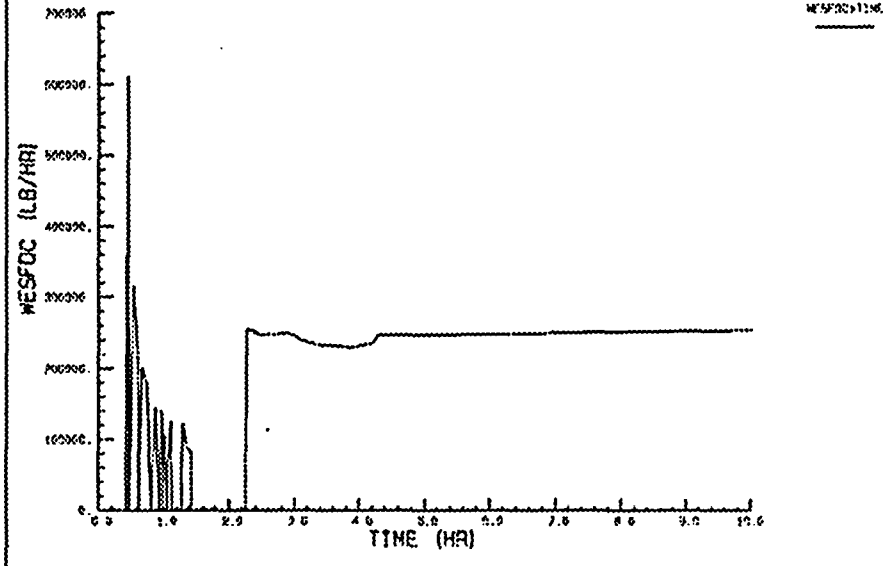

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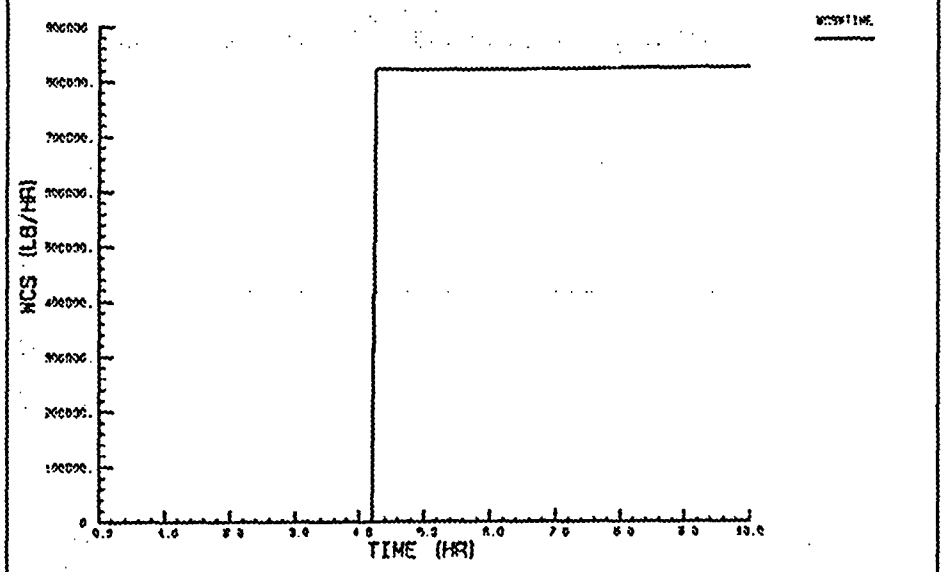

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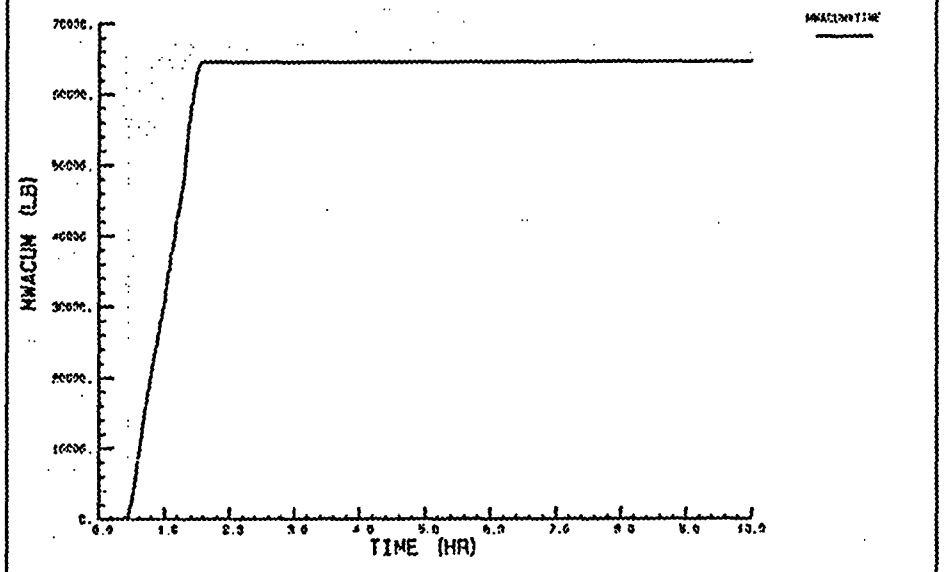

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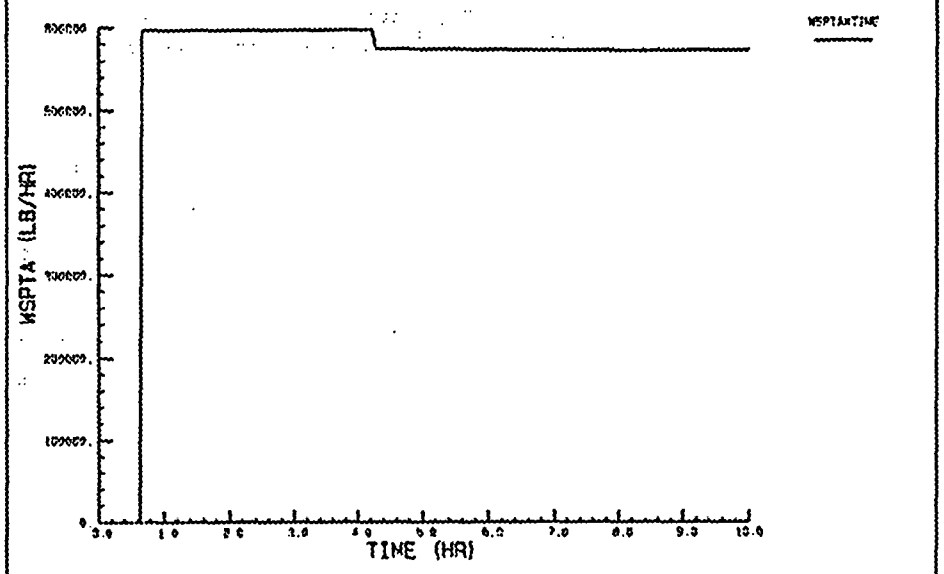

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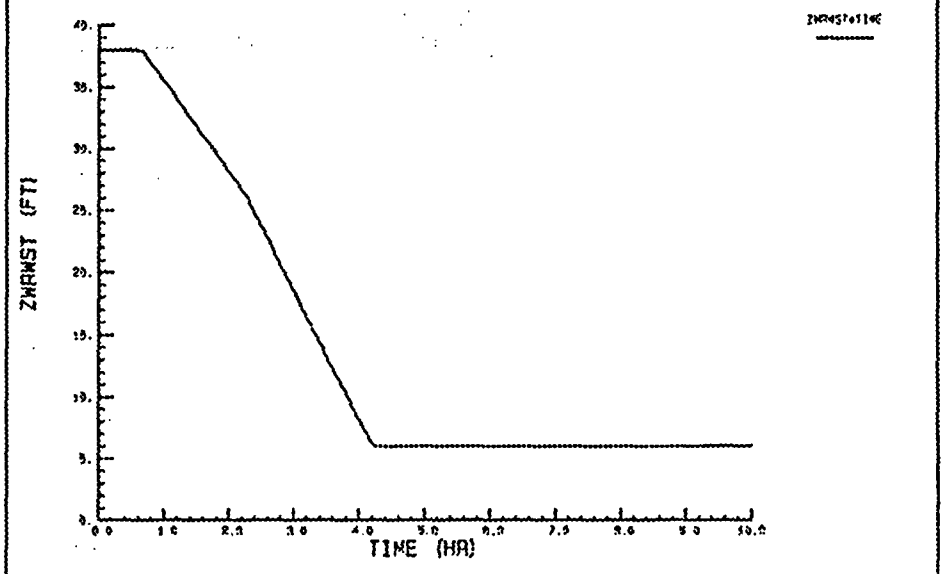

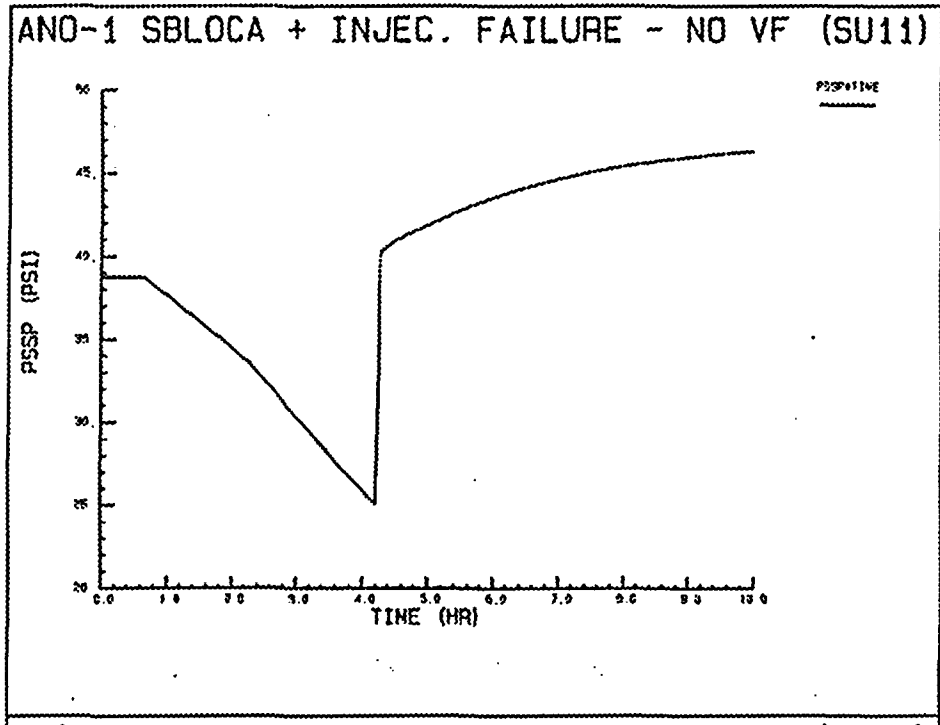
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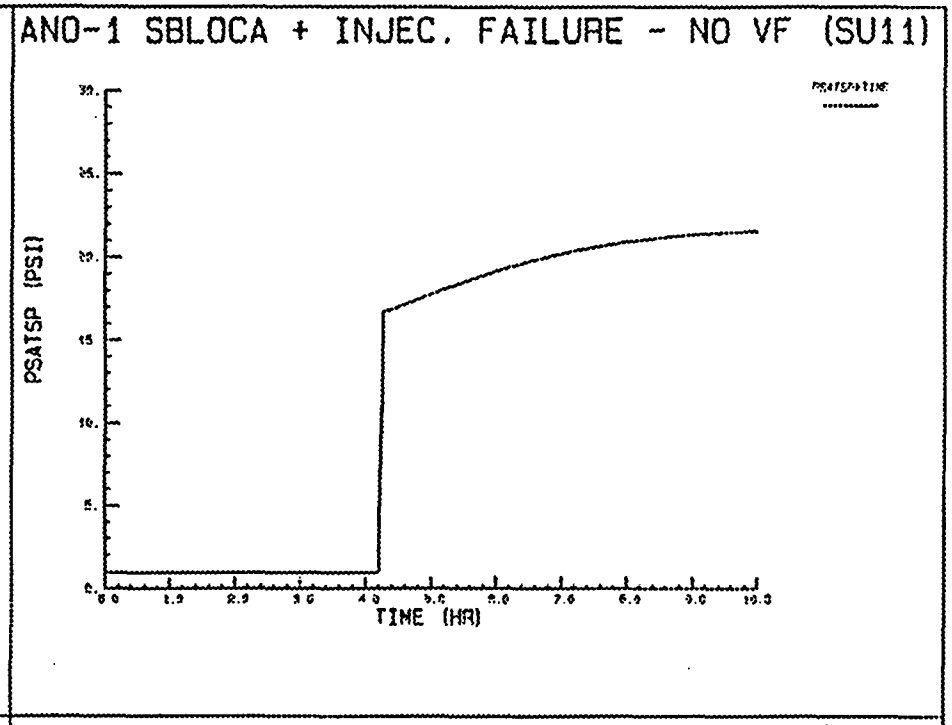
TIME (HR)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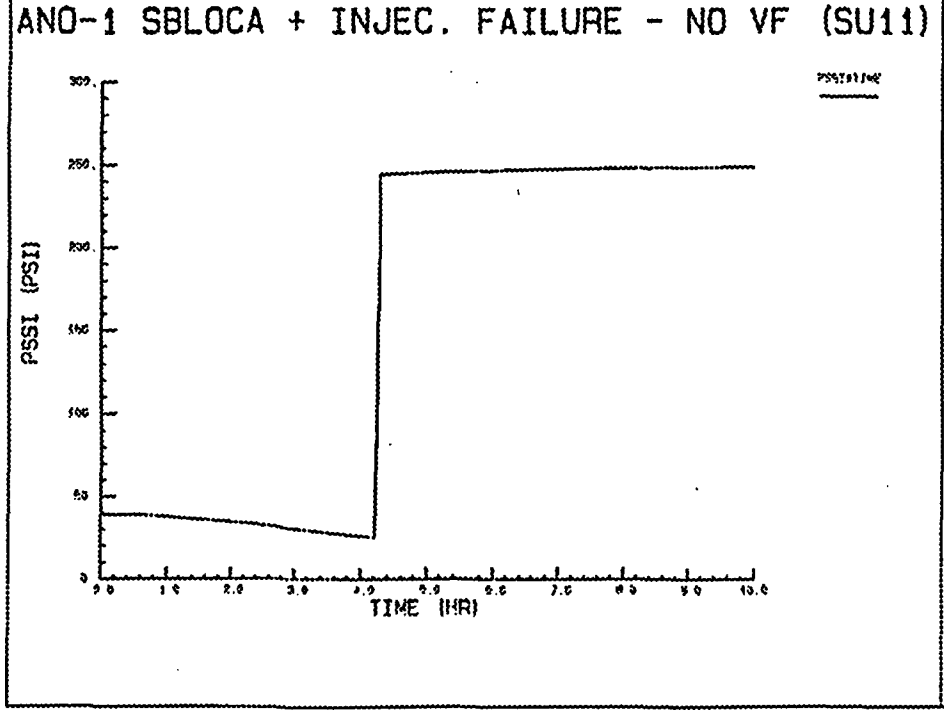
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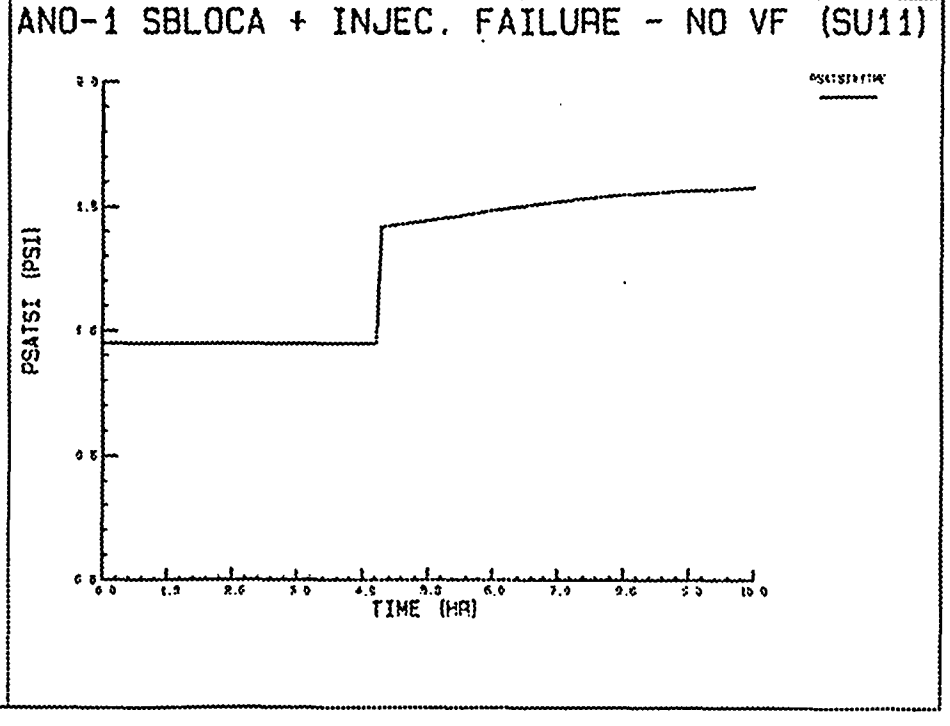
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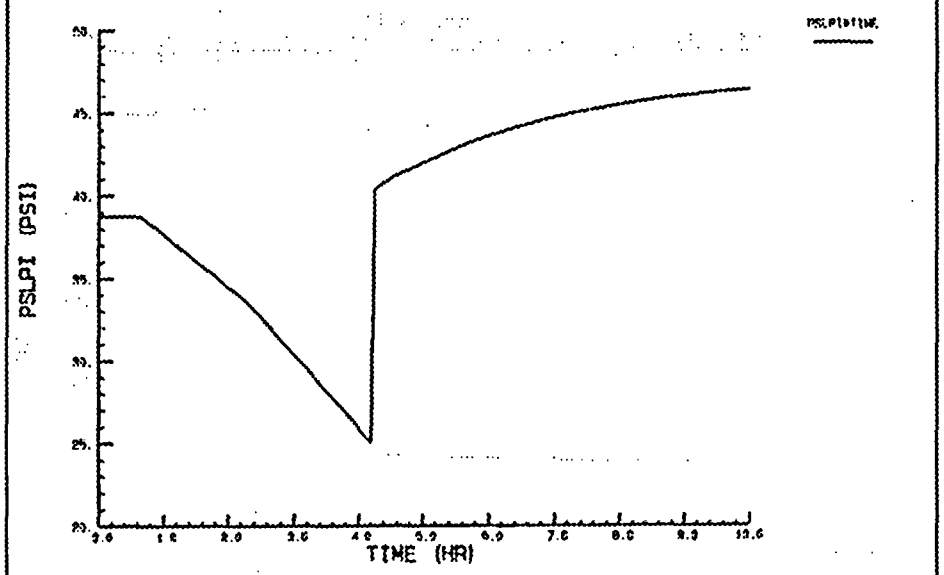

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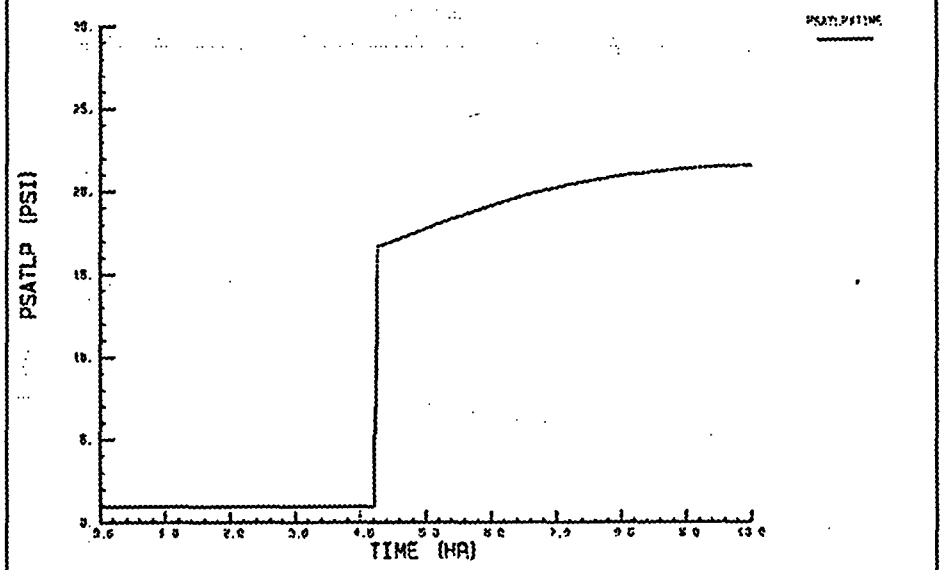

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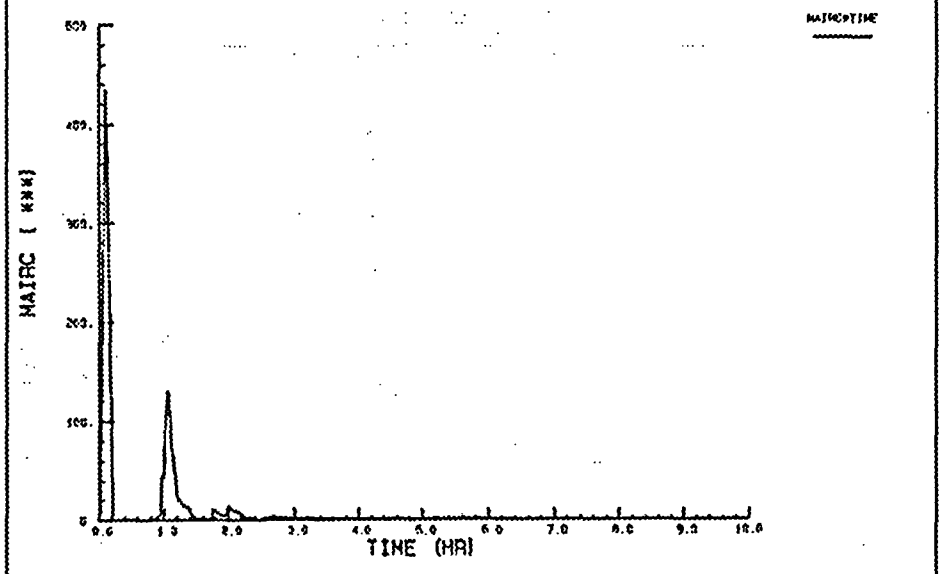

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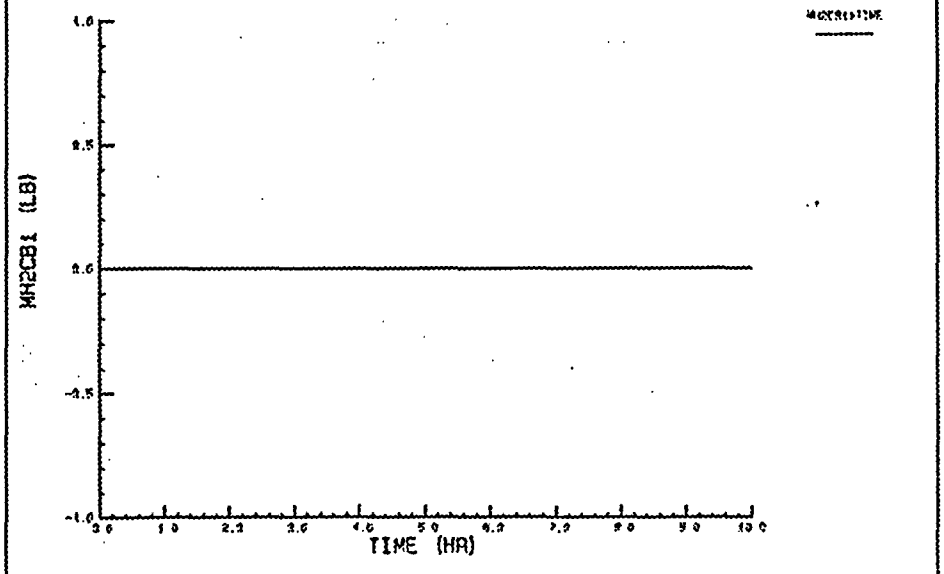

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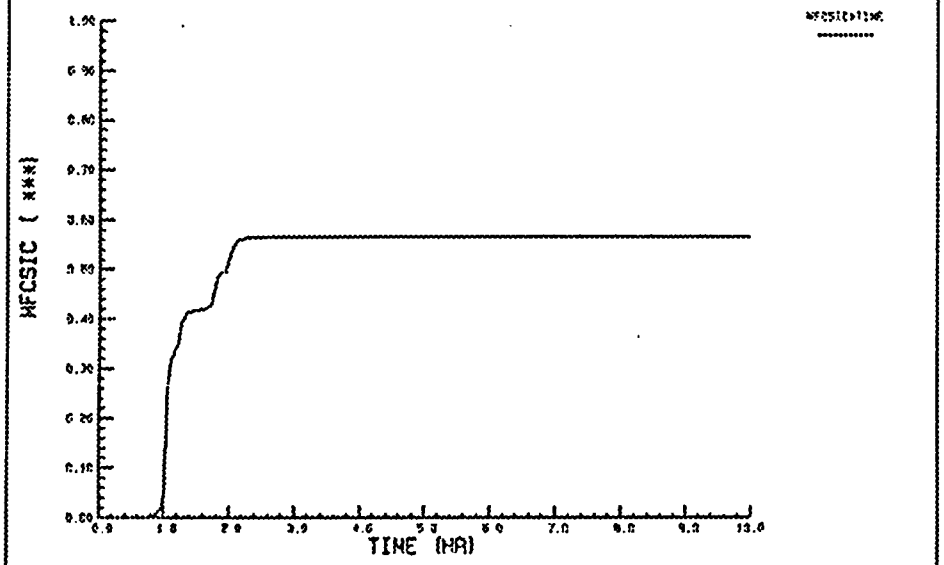

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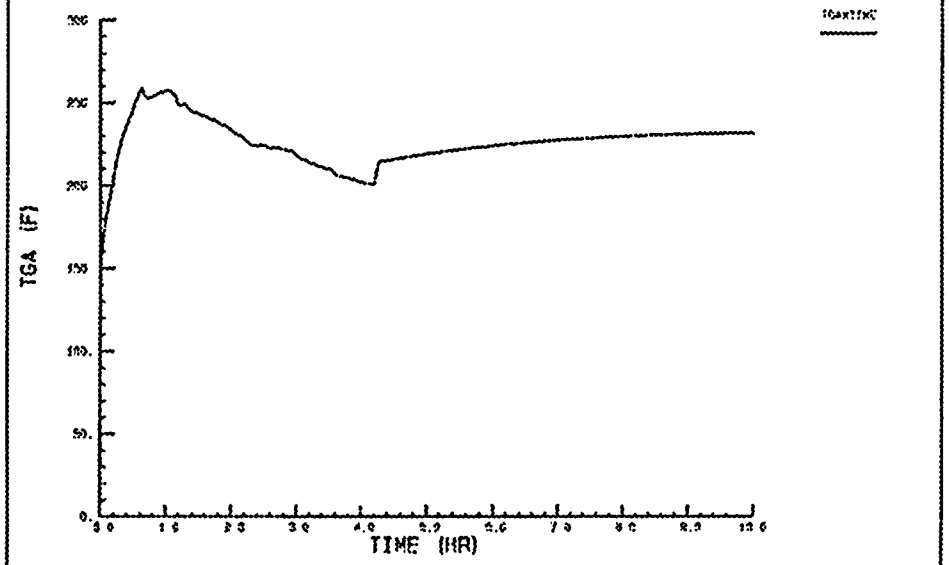

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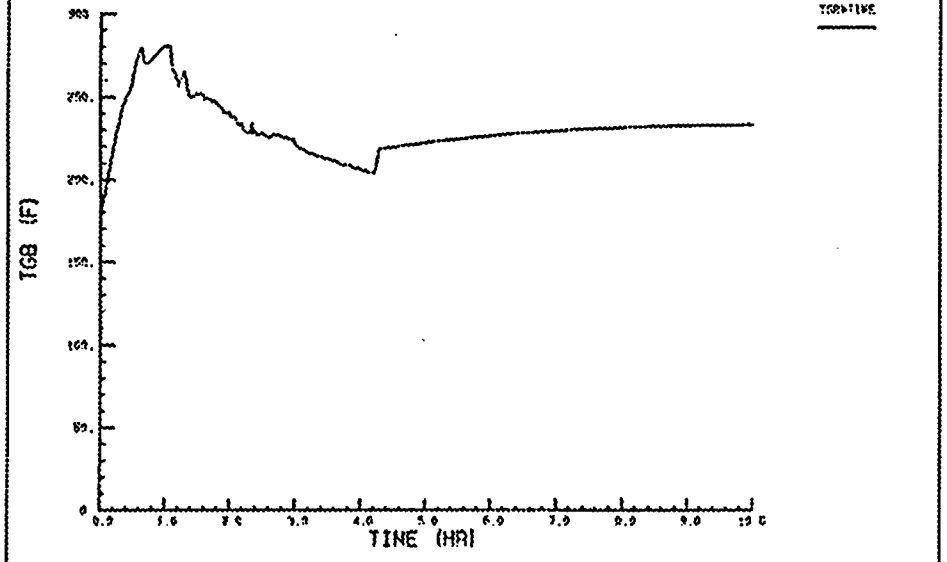

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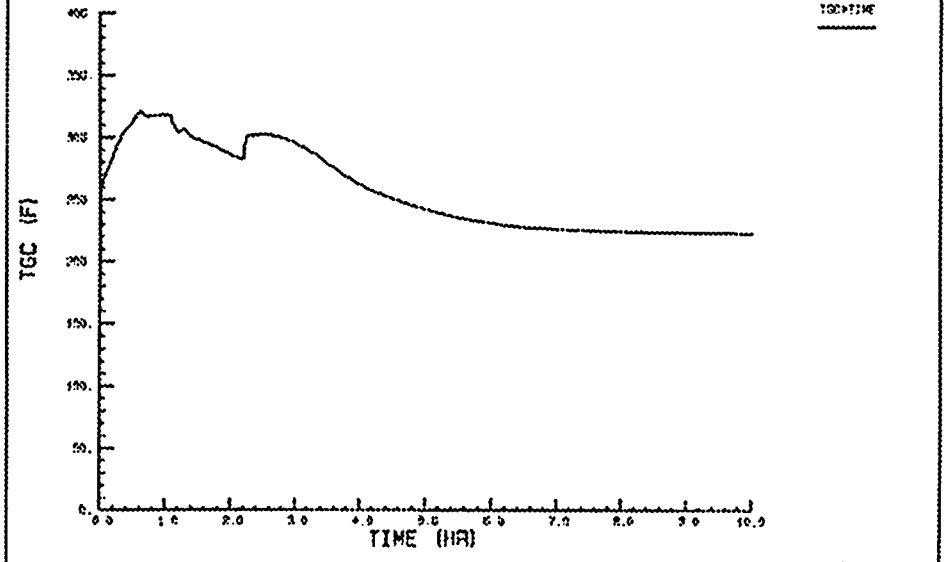

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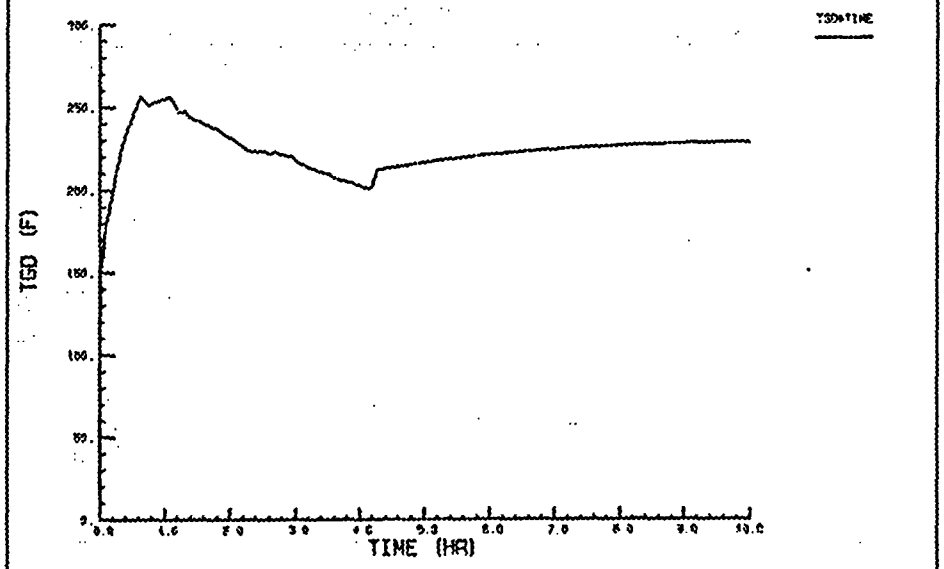

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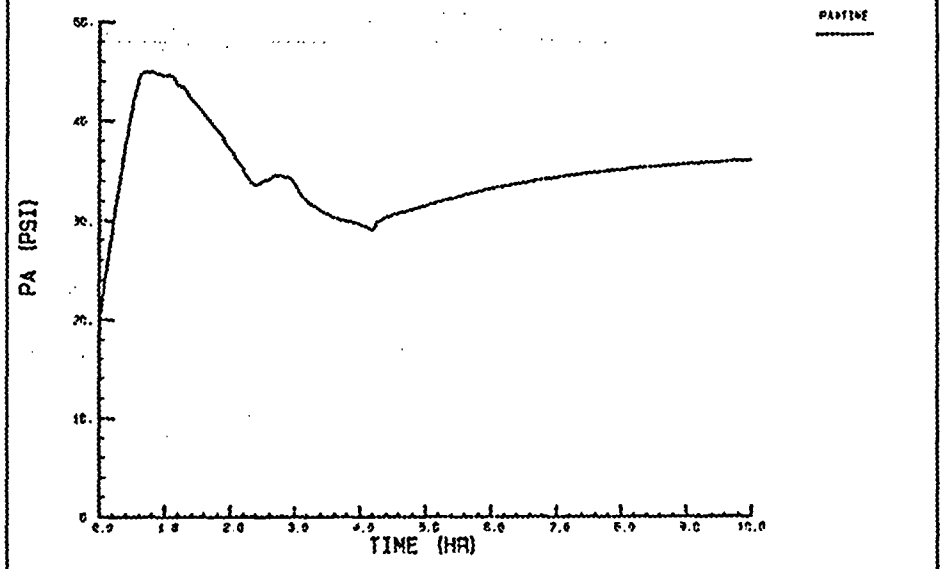

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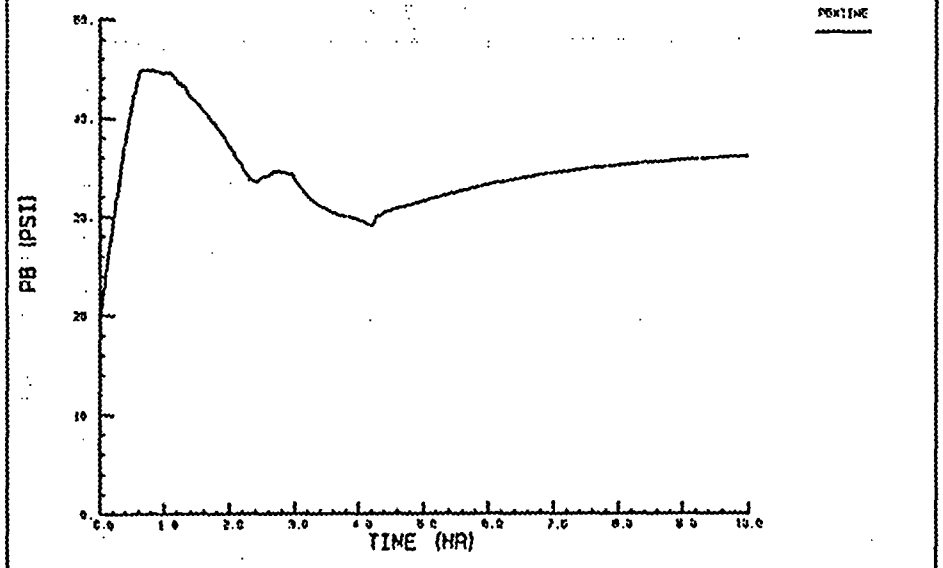

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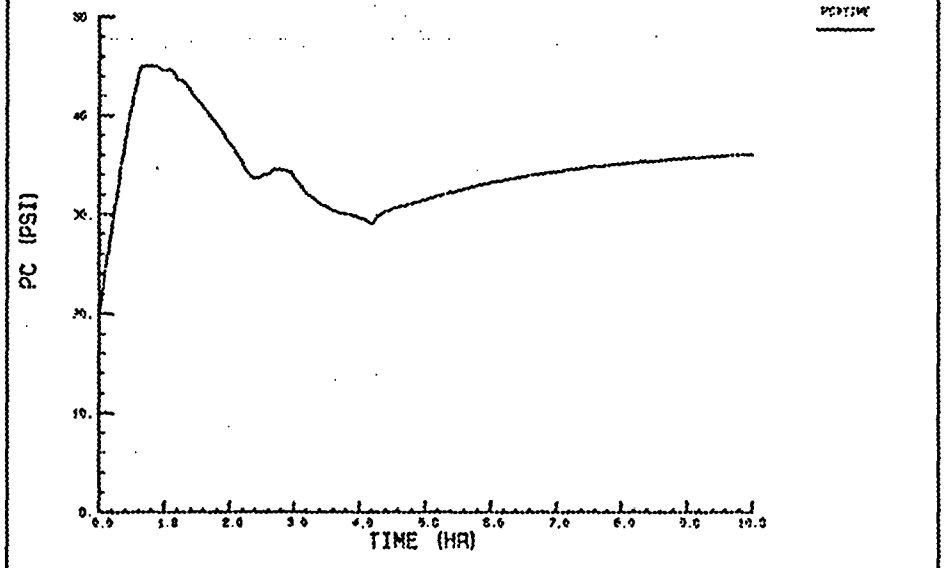

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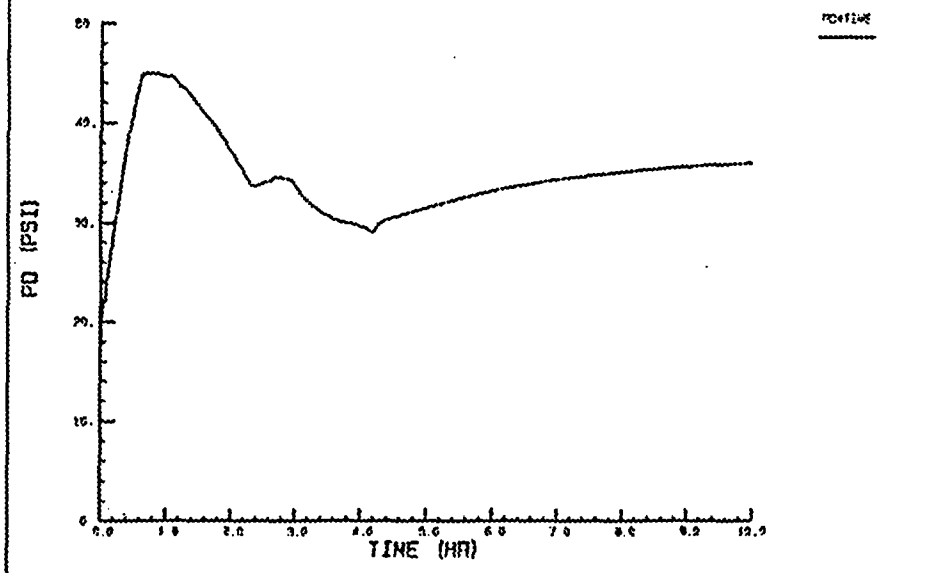

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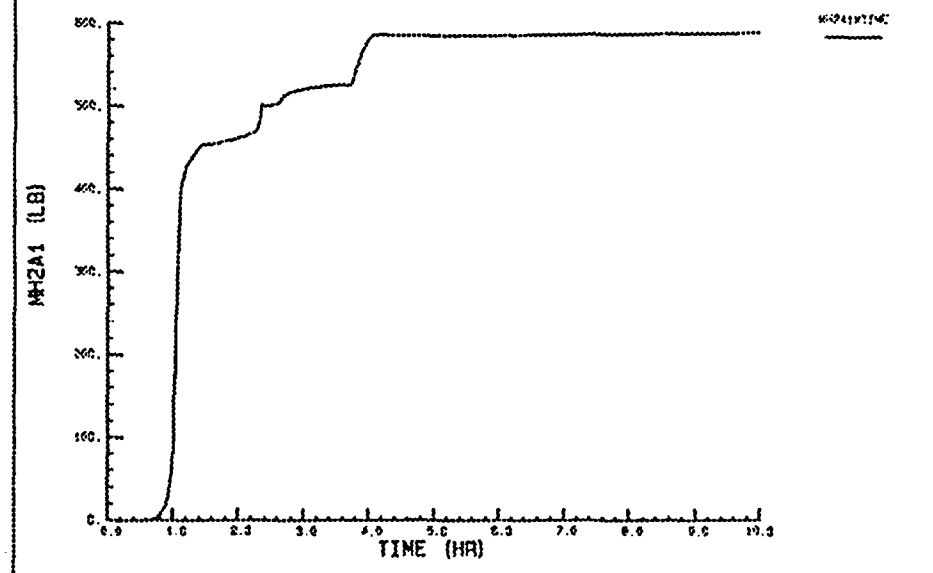
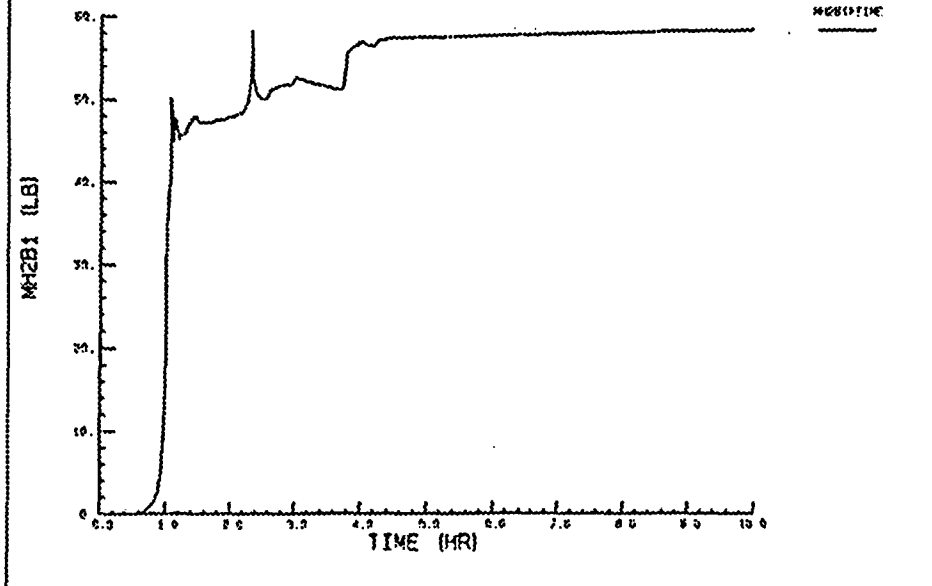


ANO-1 SBLOCA + INJEC. FAILURE - NO VF (SU11)



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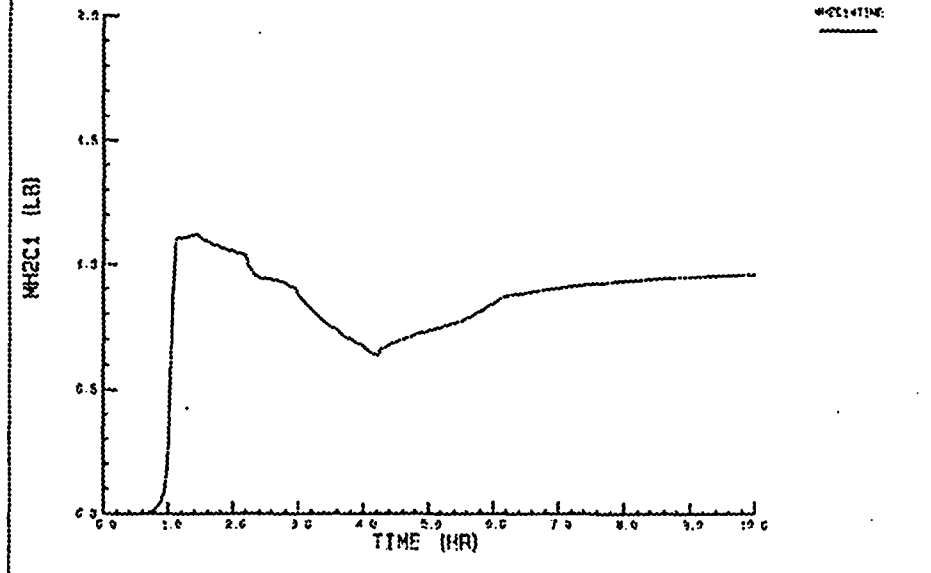

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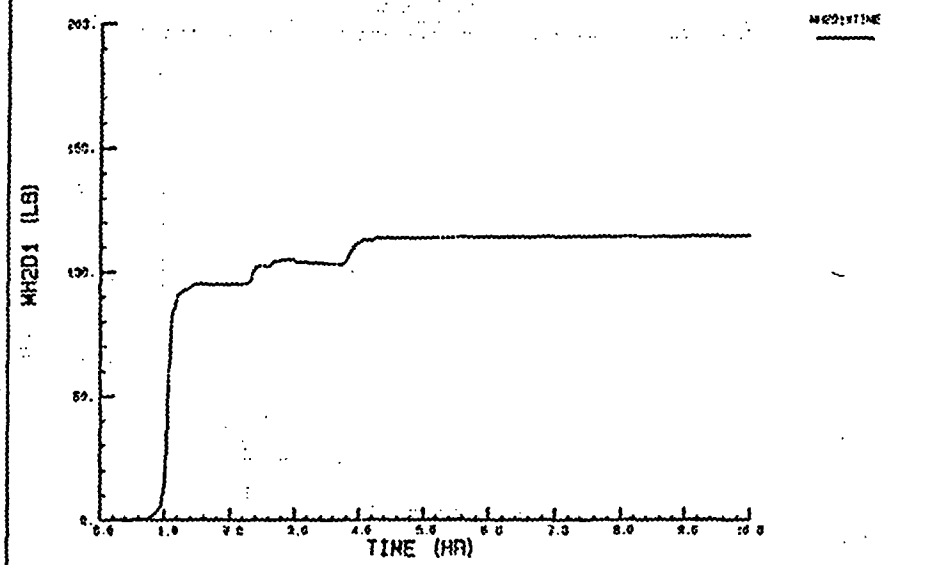

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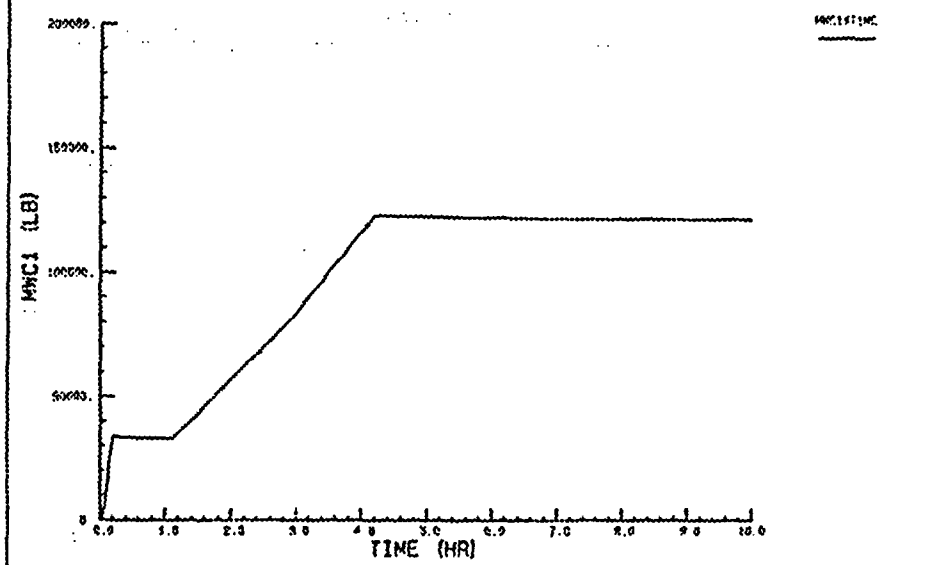

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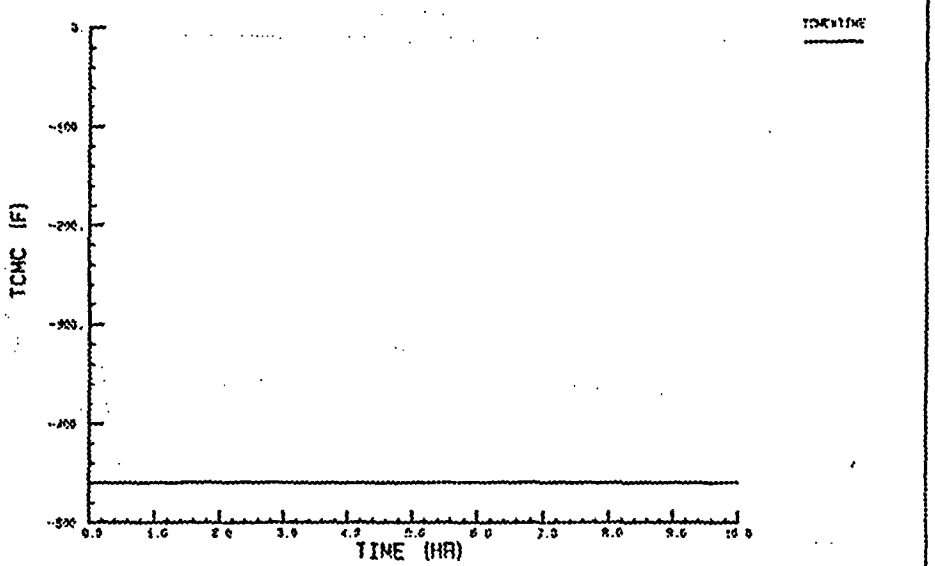

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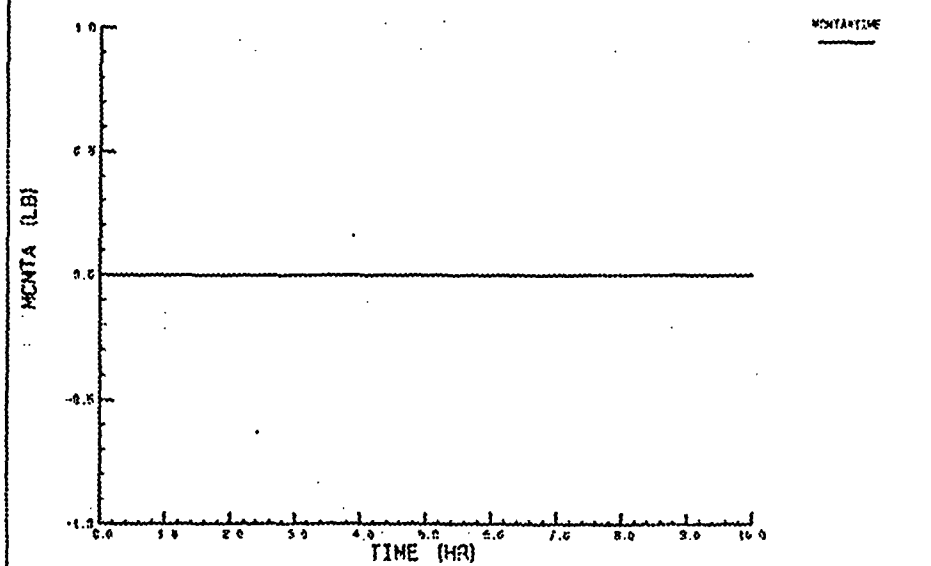

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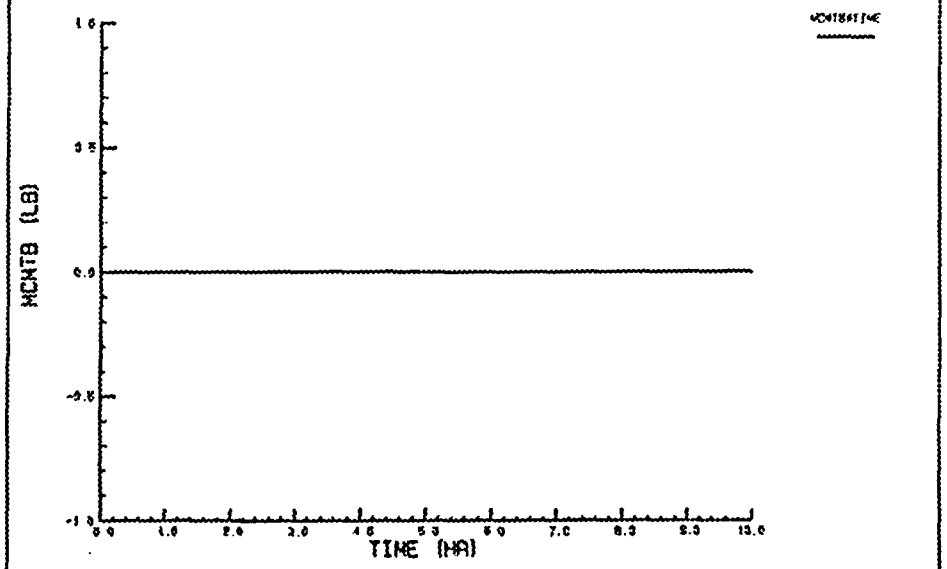

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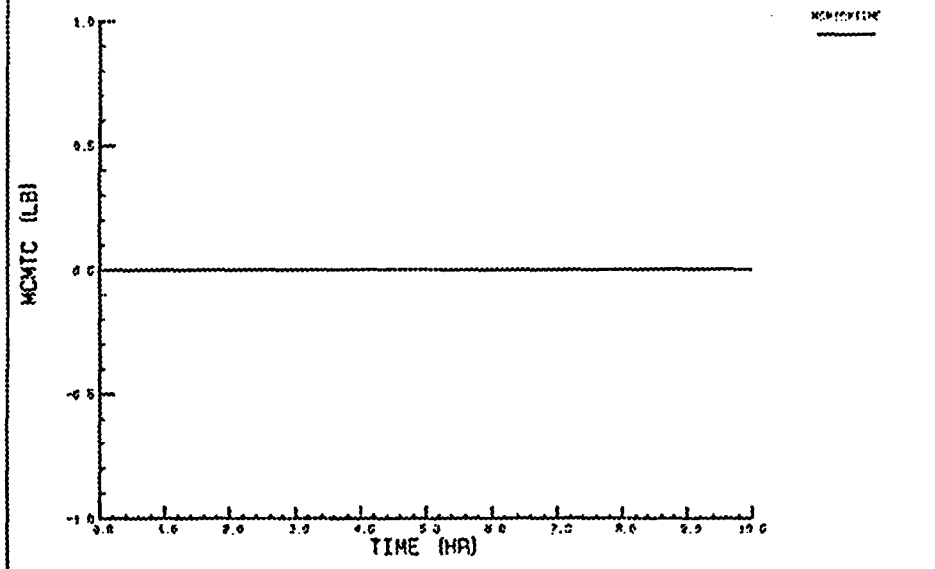

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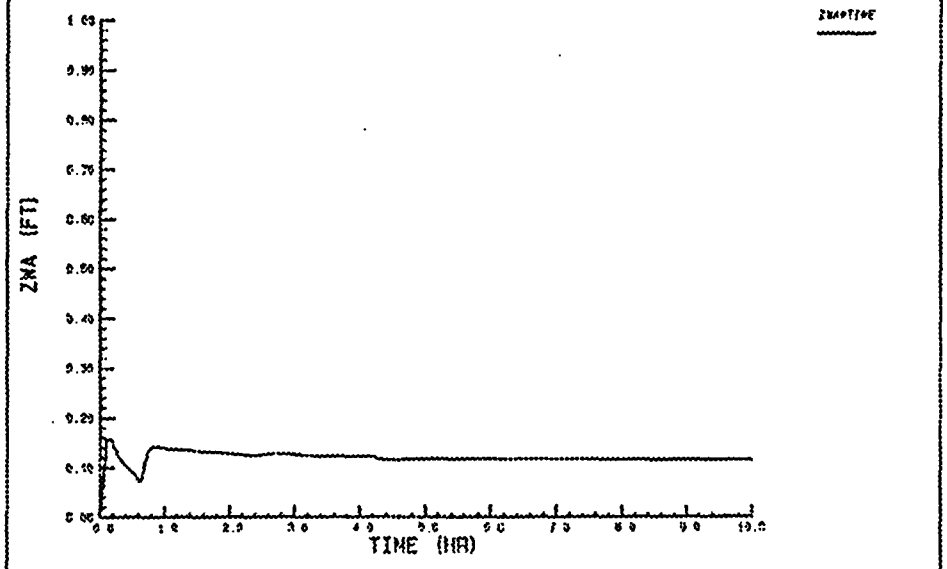

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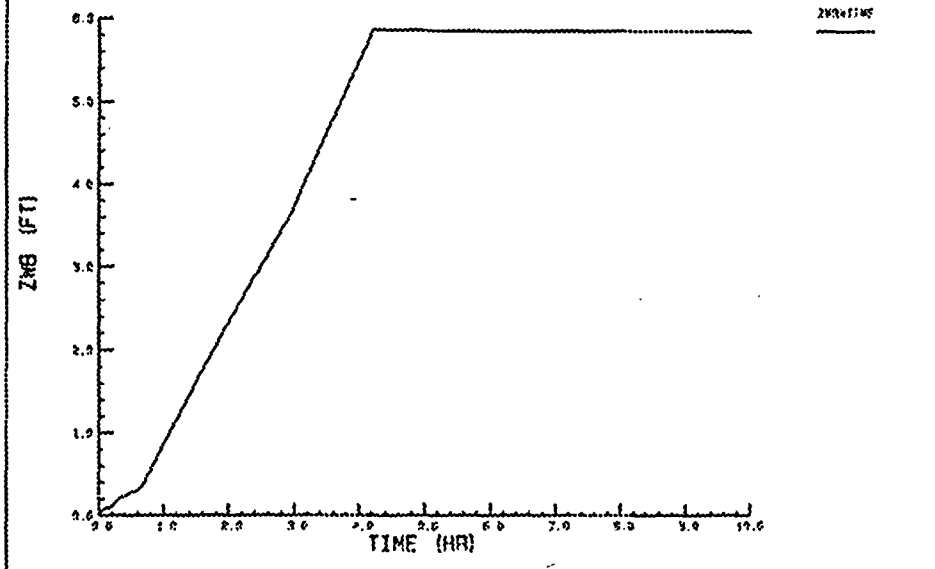

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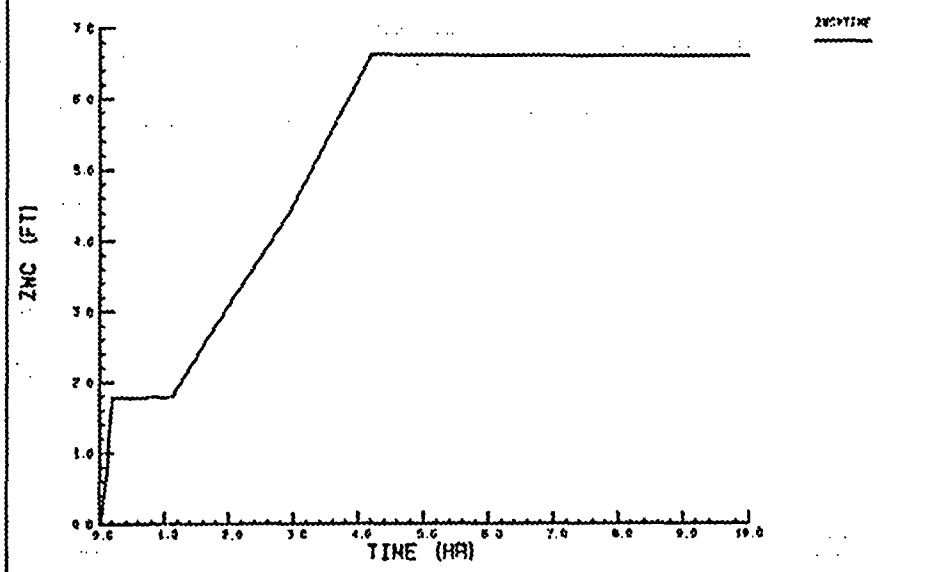

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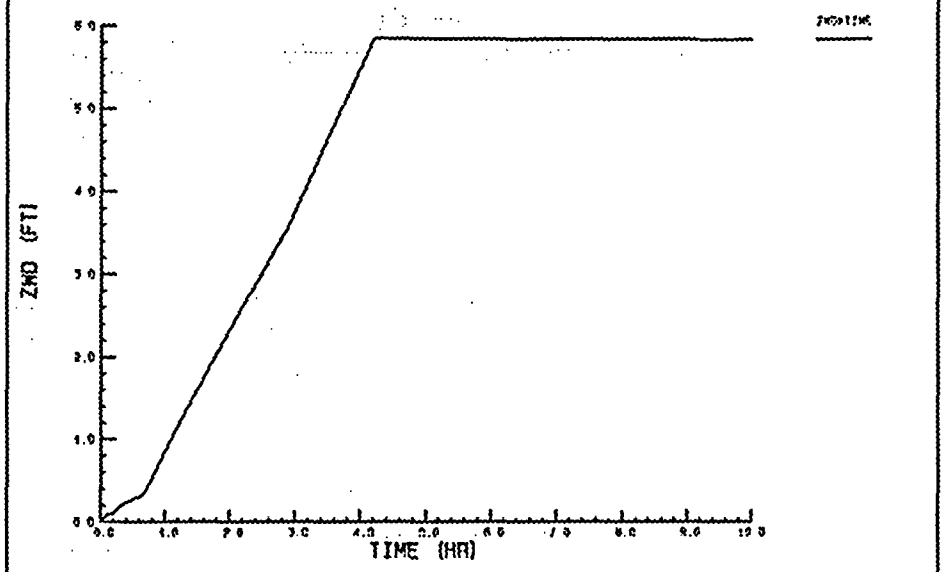

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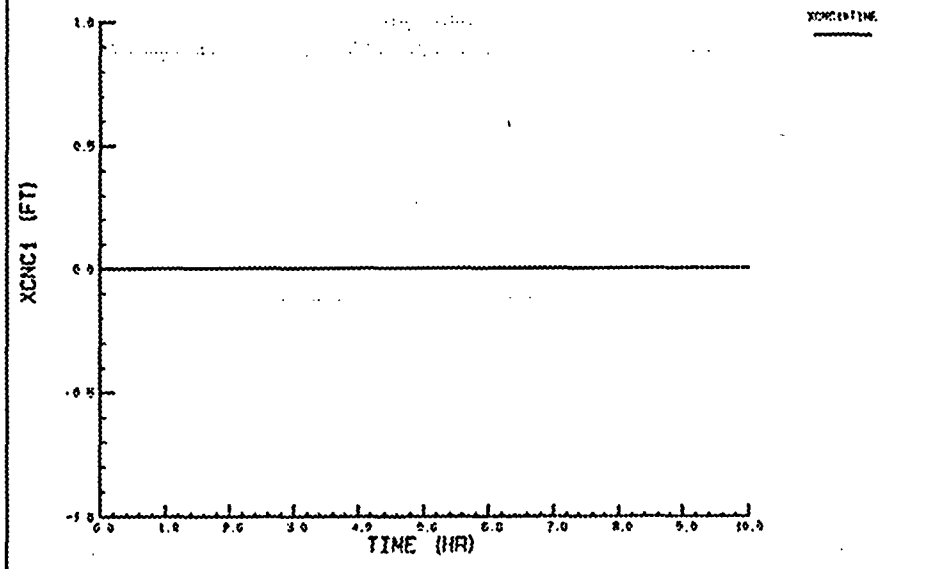

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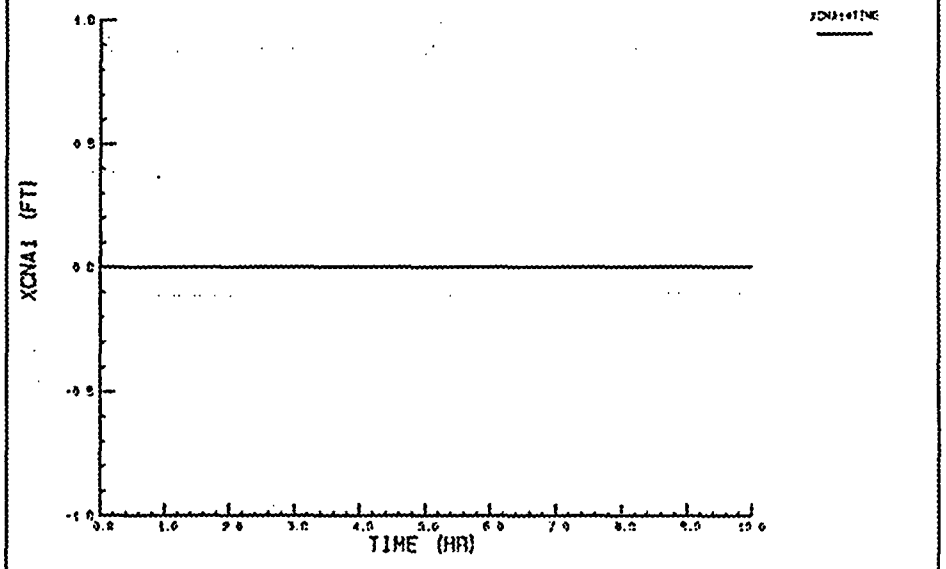

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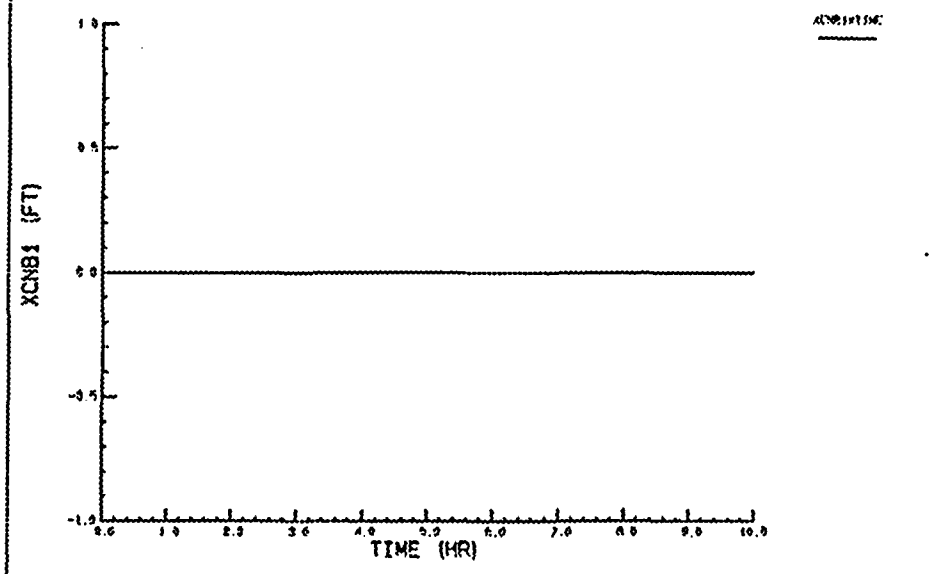

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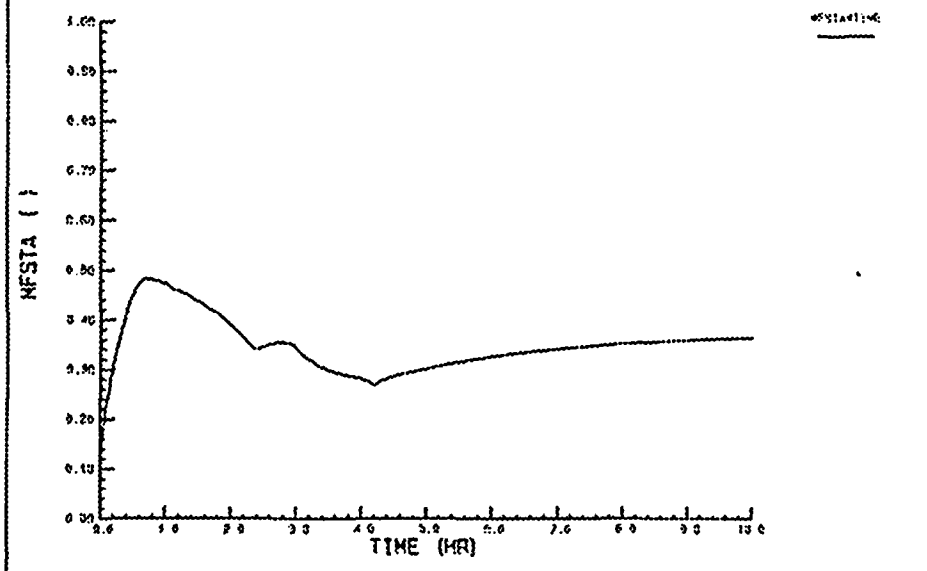

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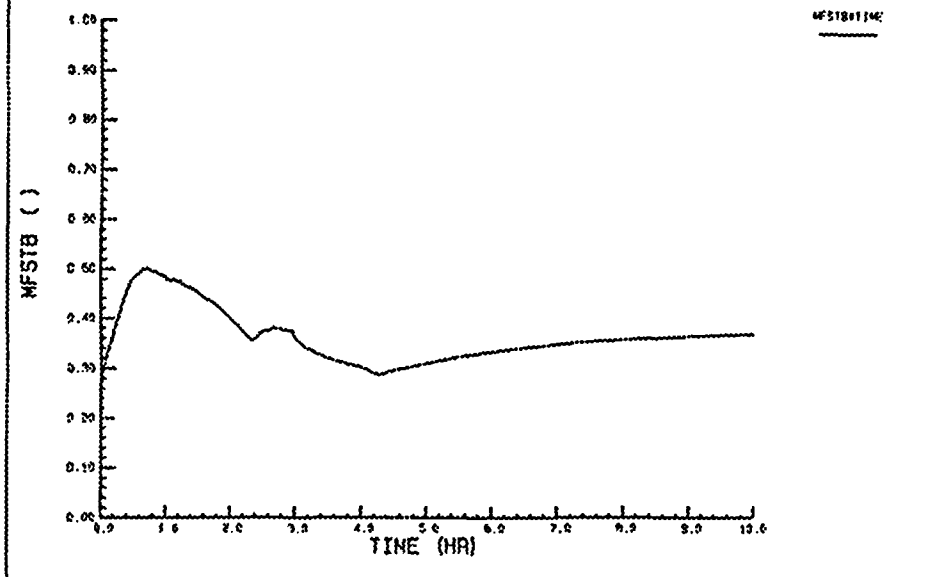

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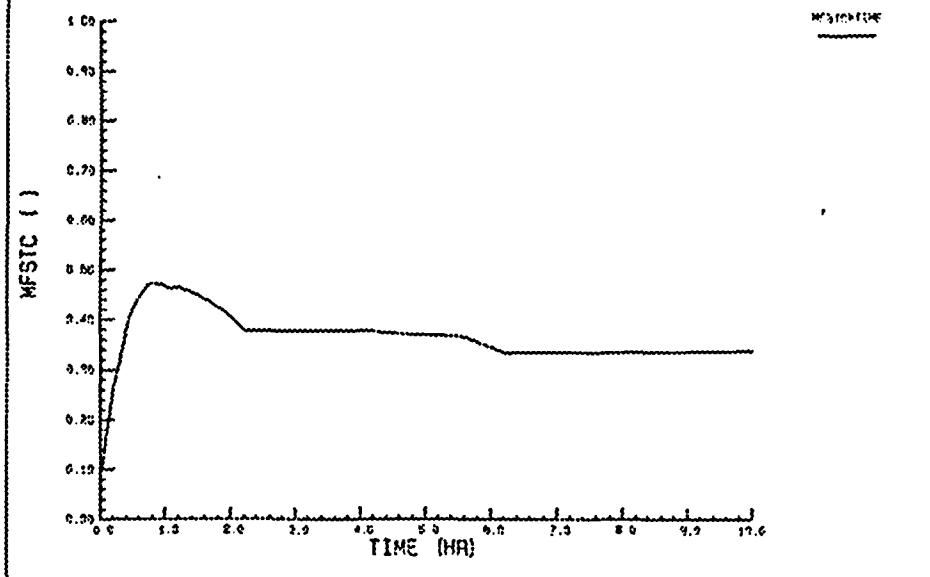

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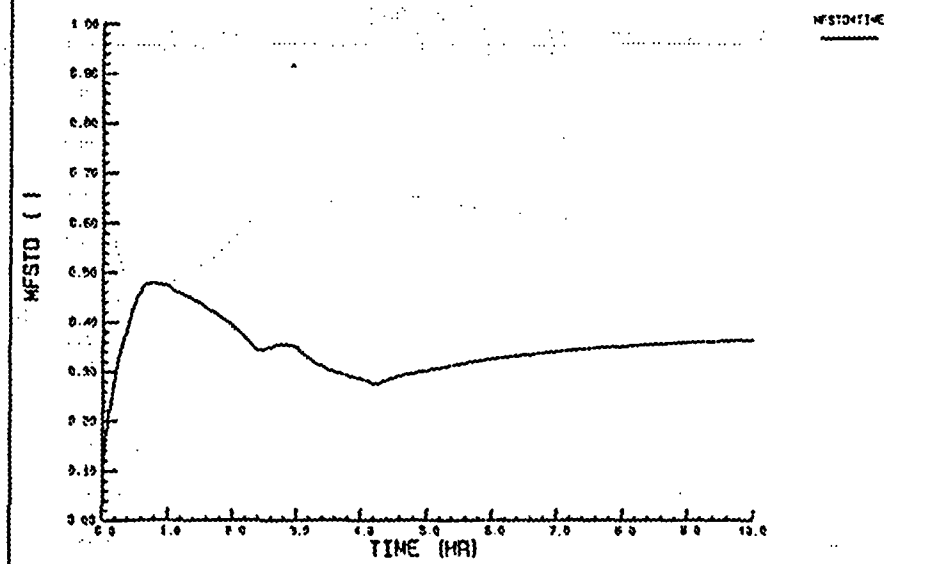

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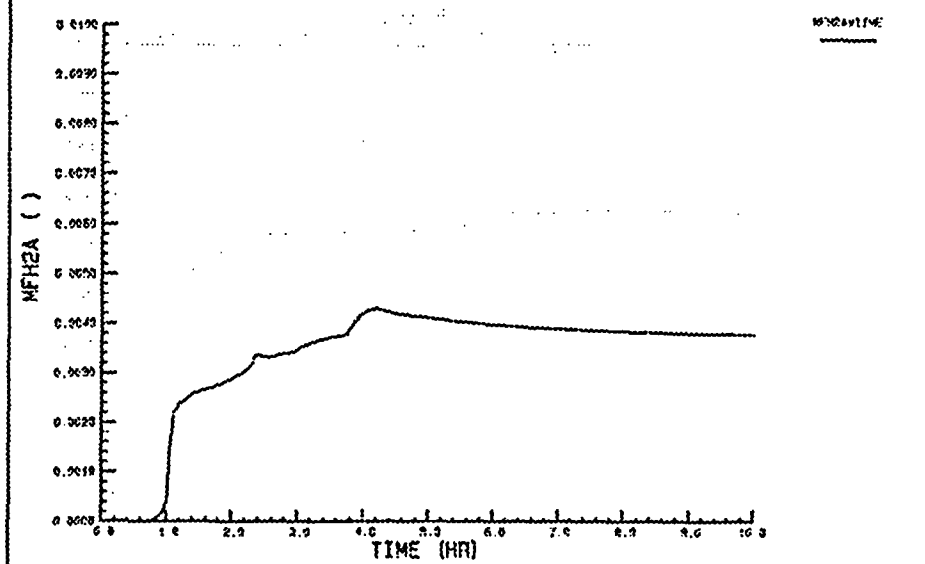

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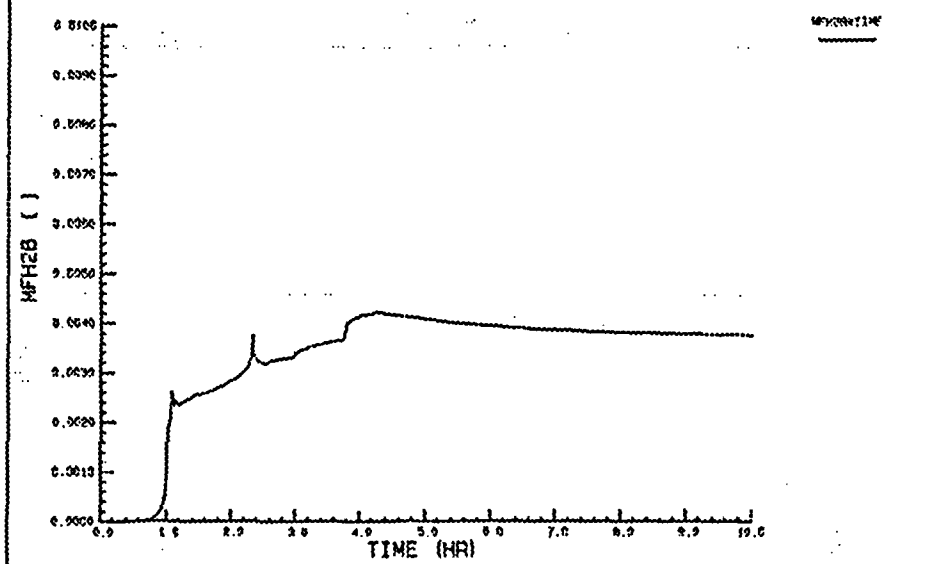

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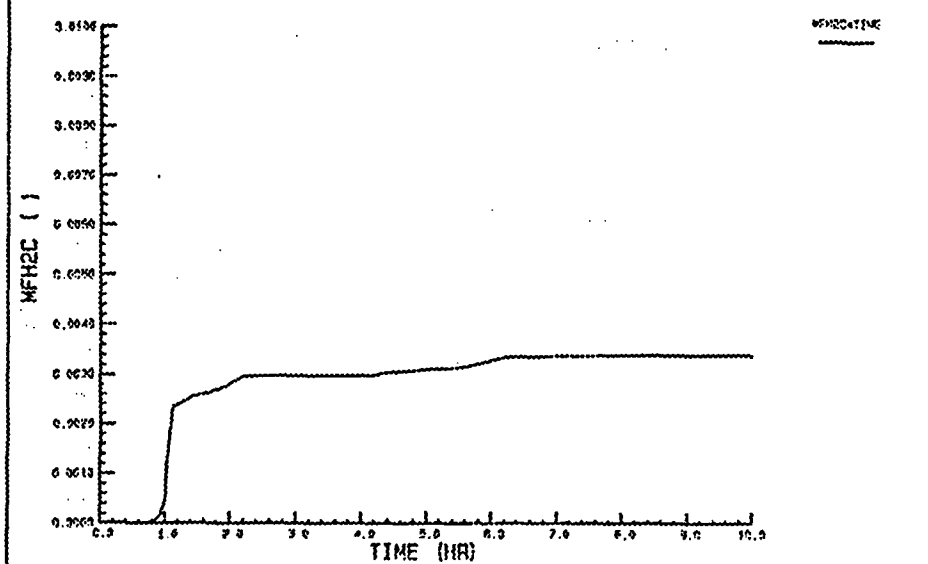

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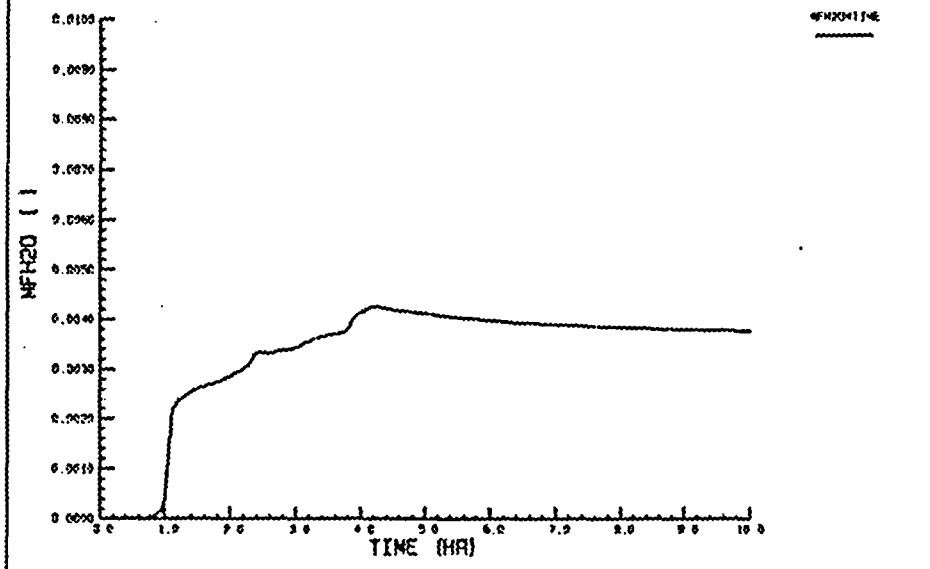

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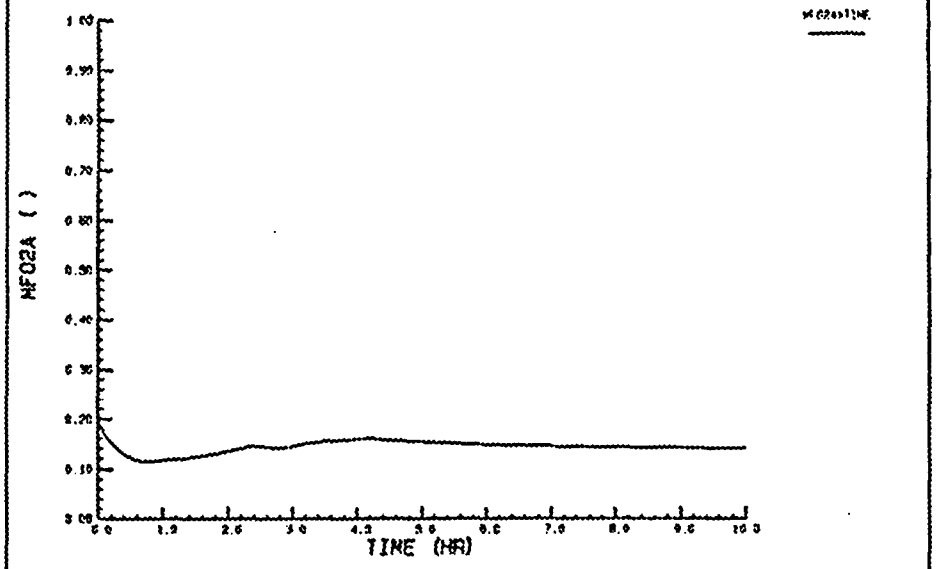

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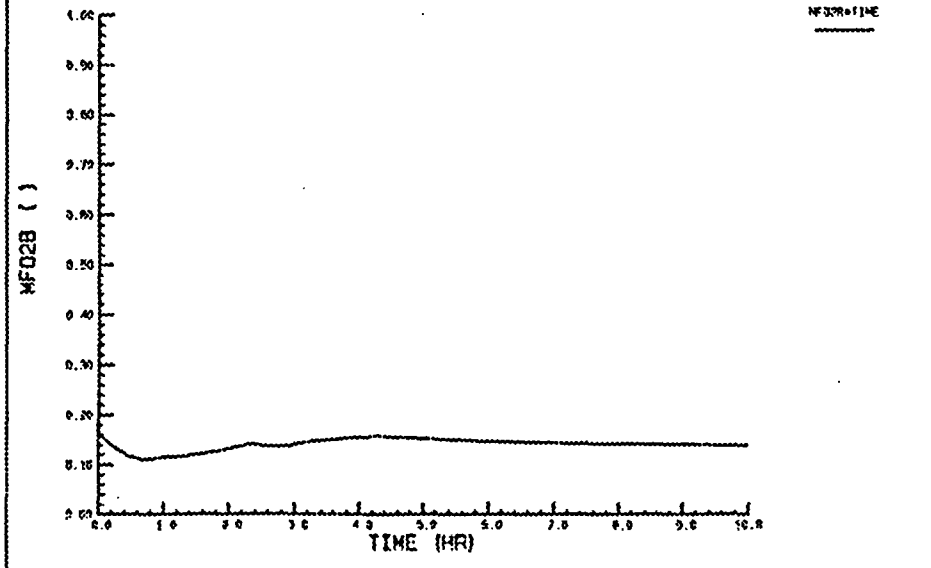

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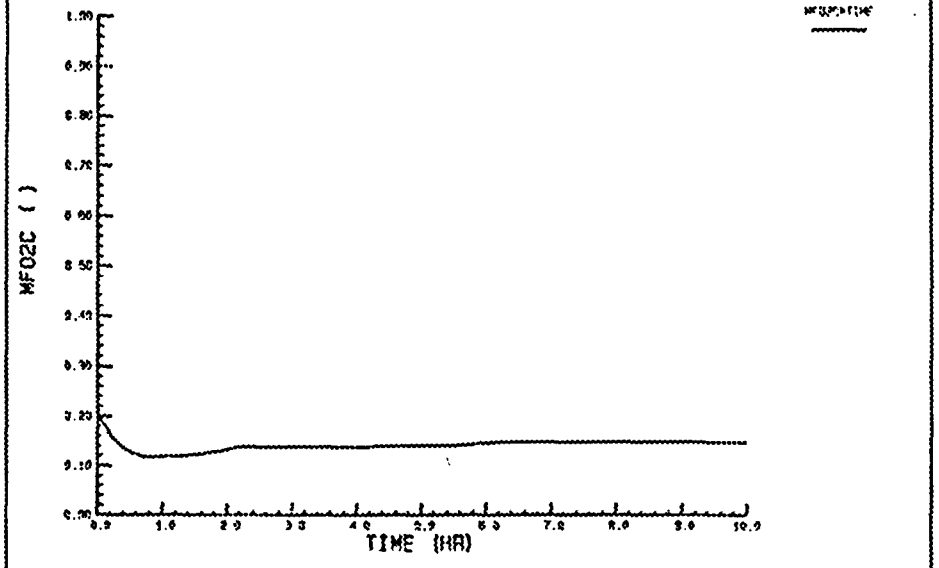

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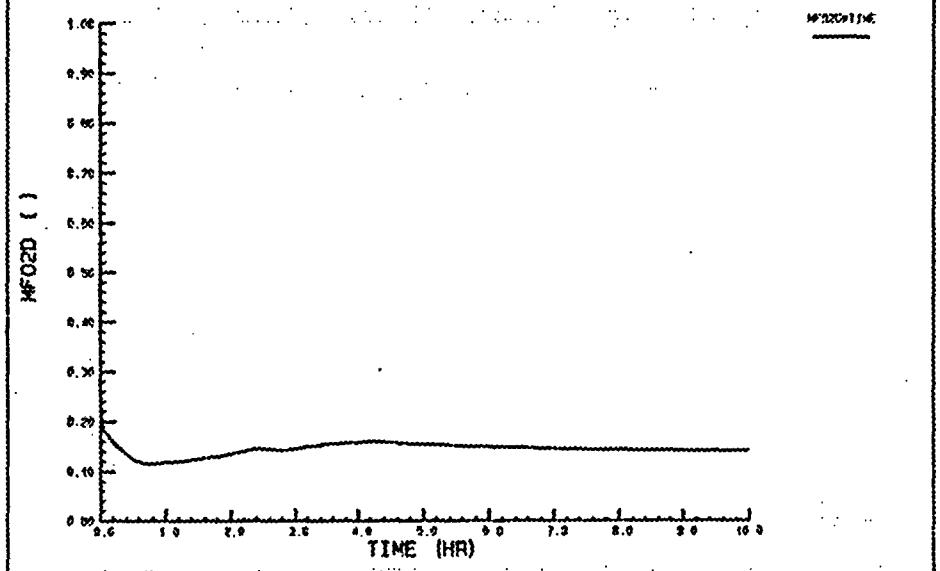

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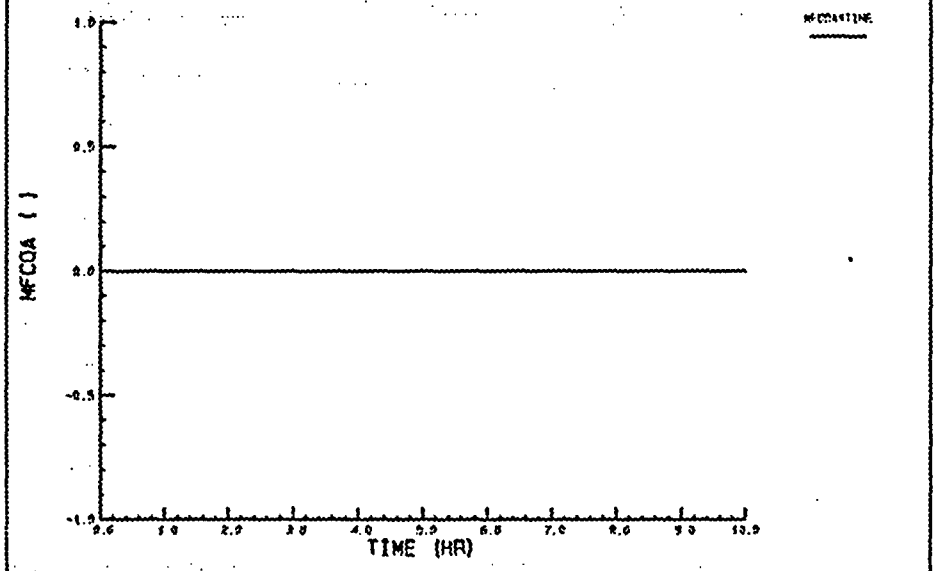

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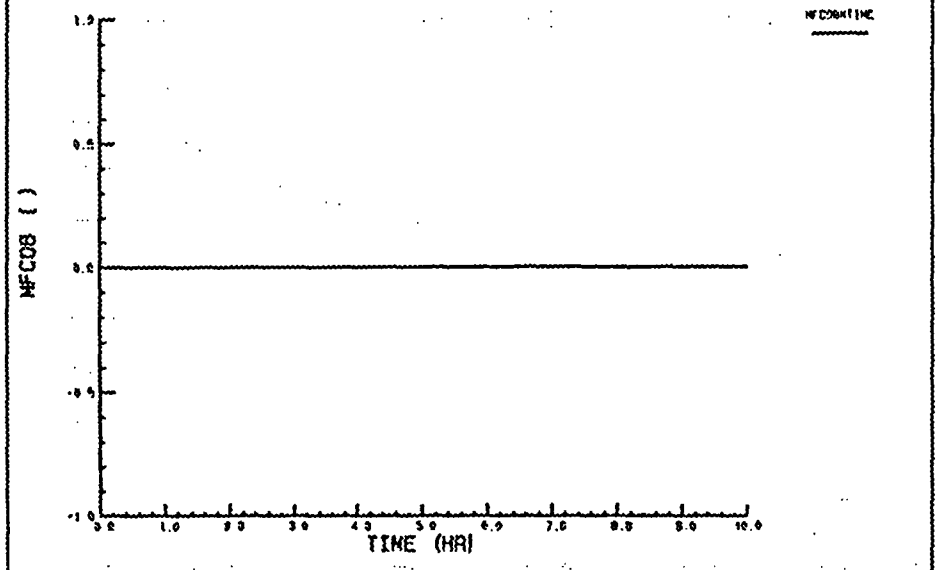

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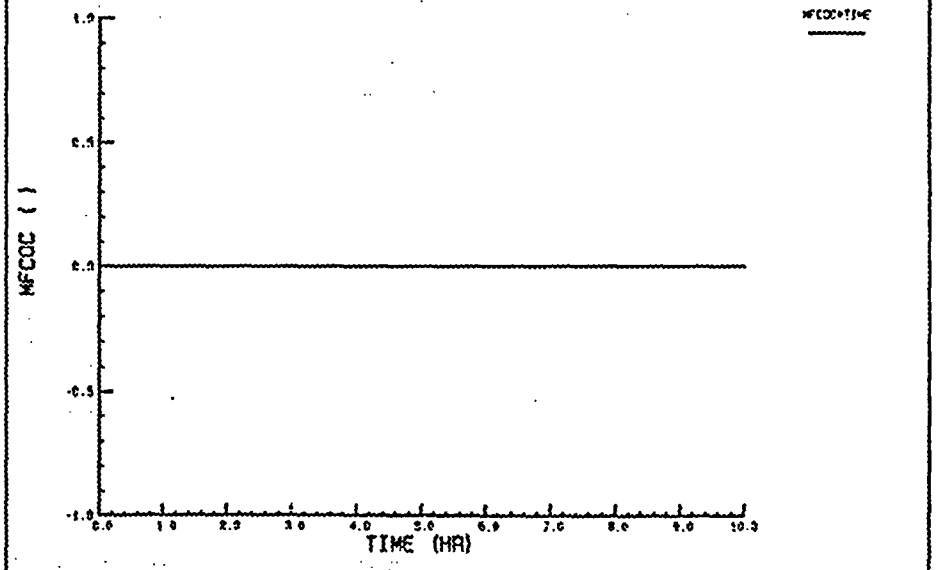

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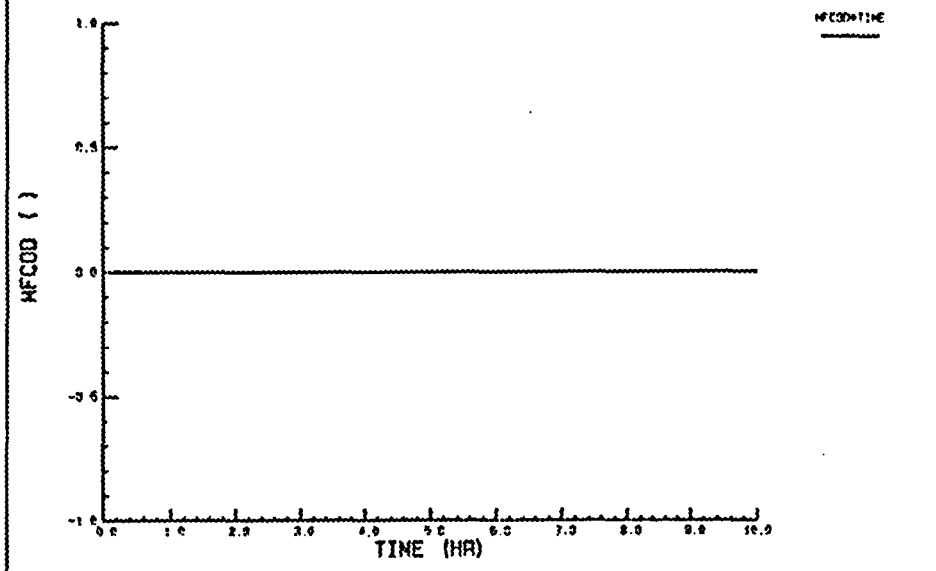

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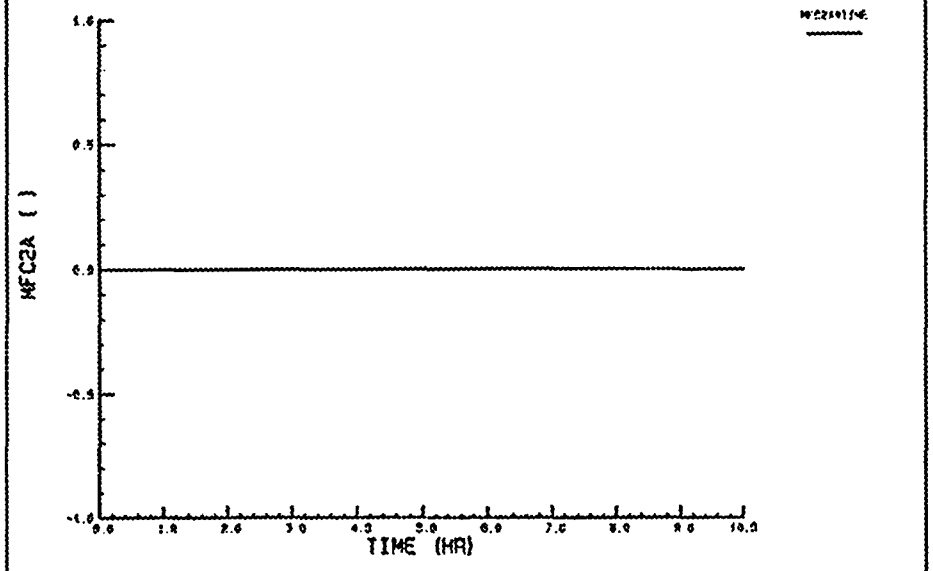

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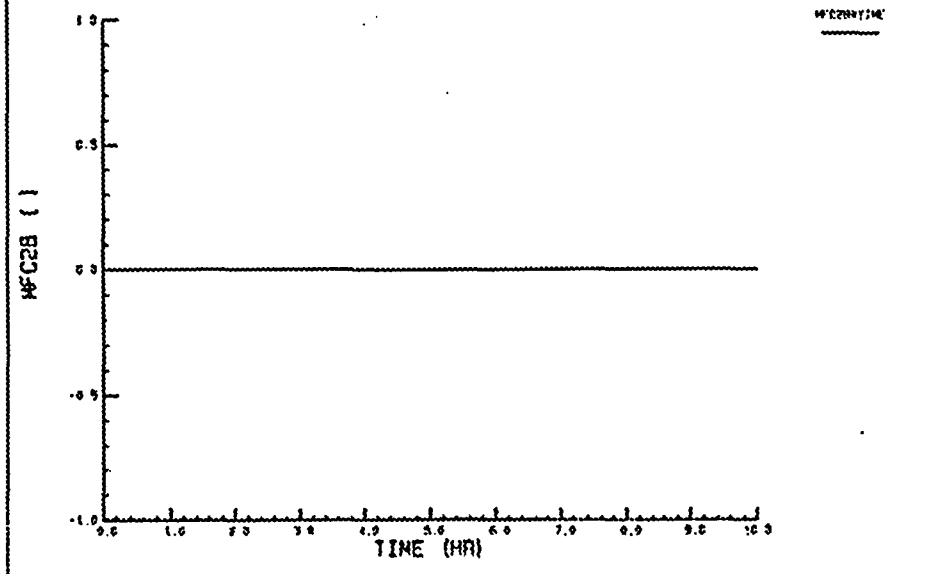

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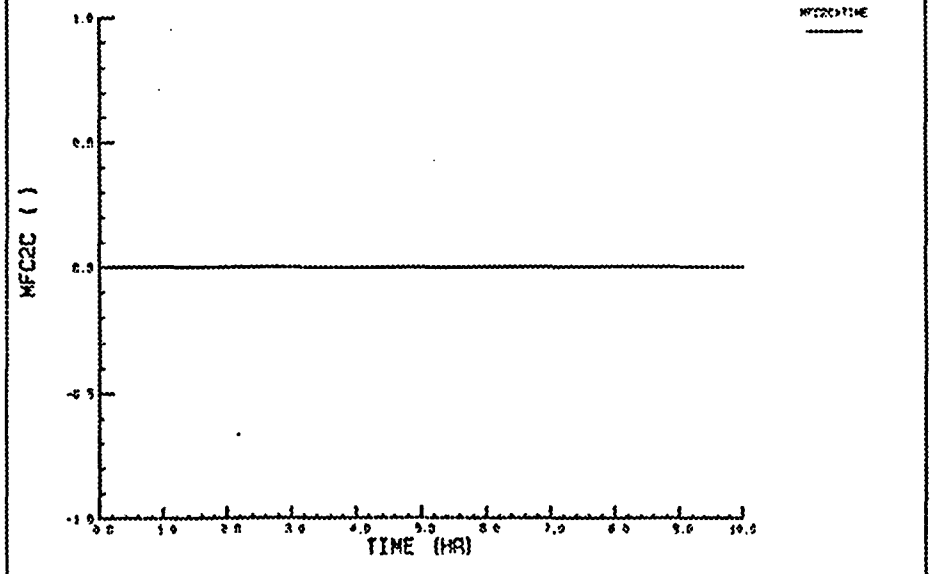

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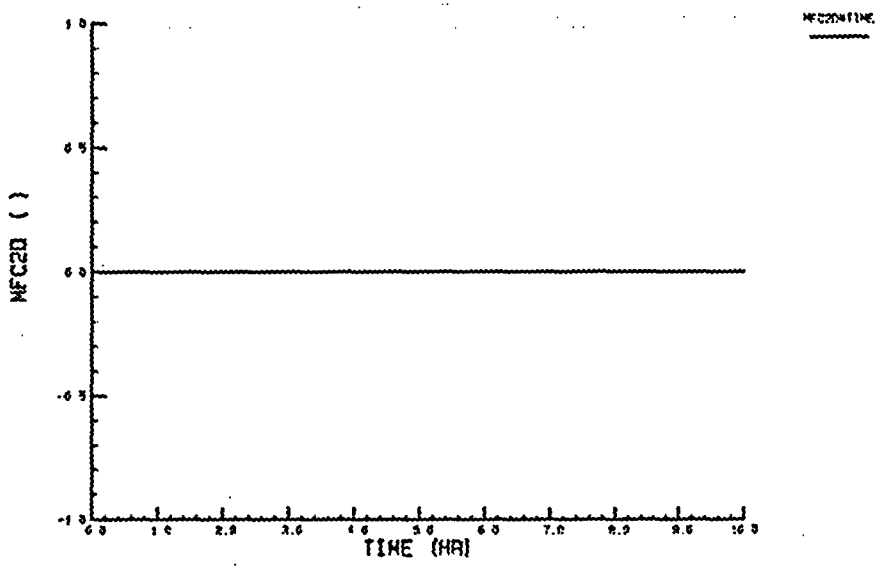

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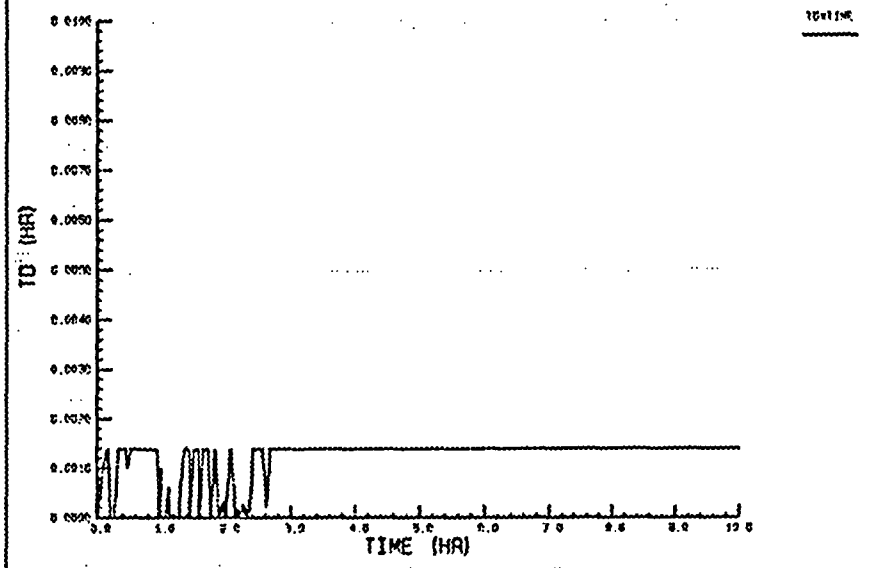

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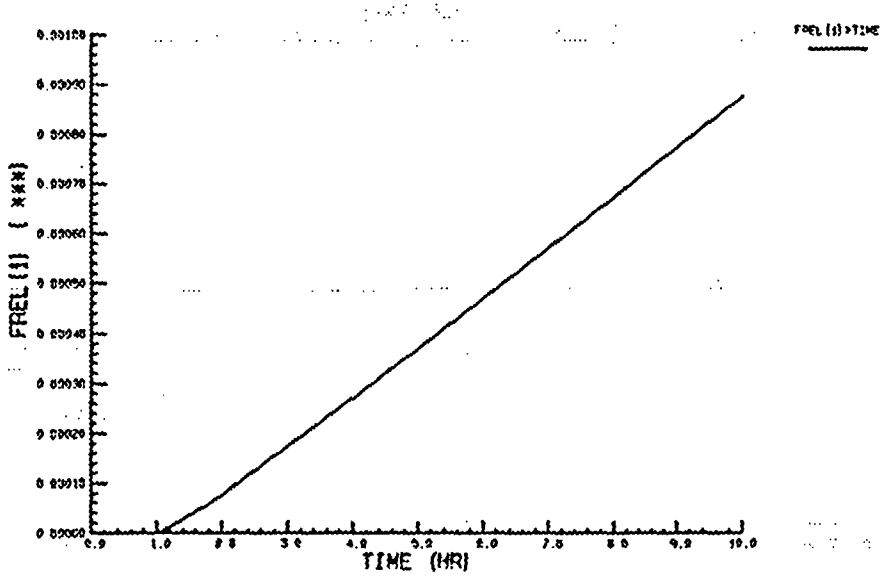

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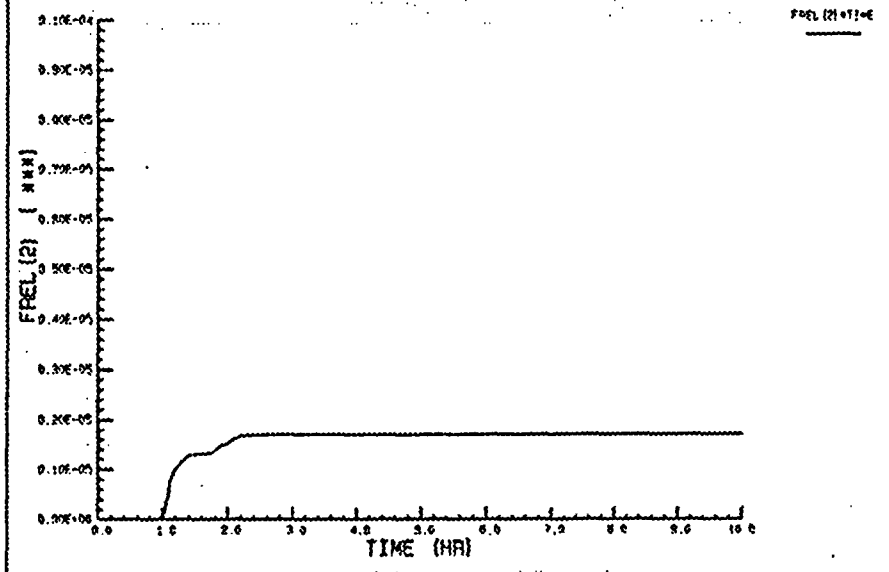

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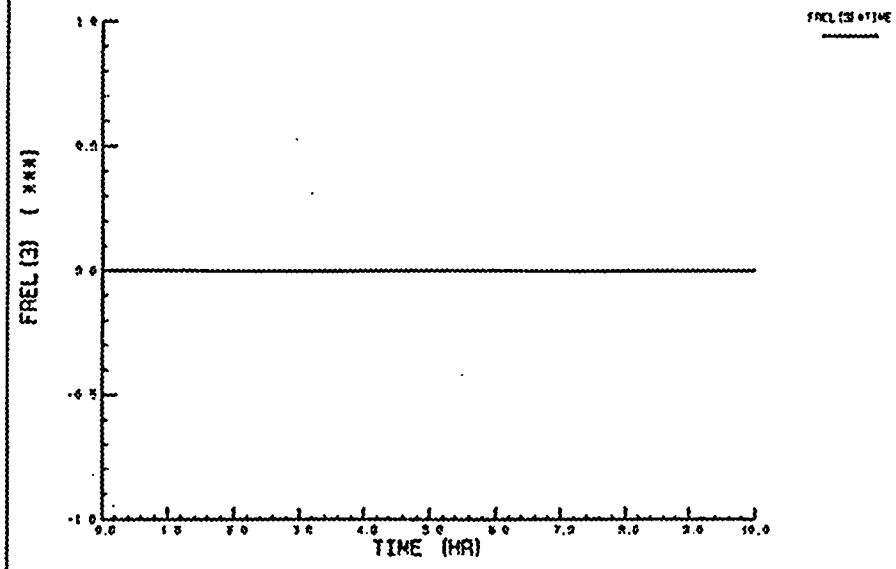

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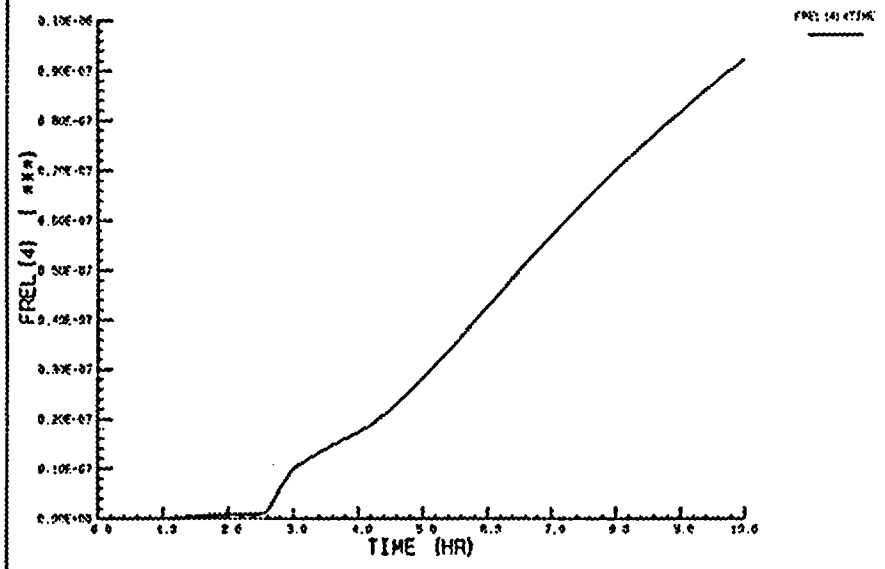

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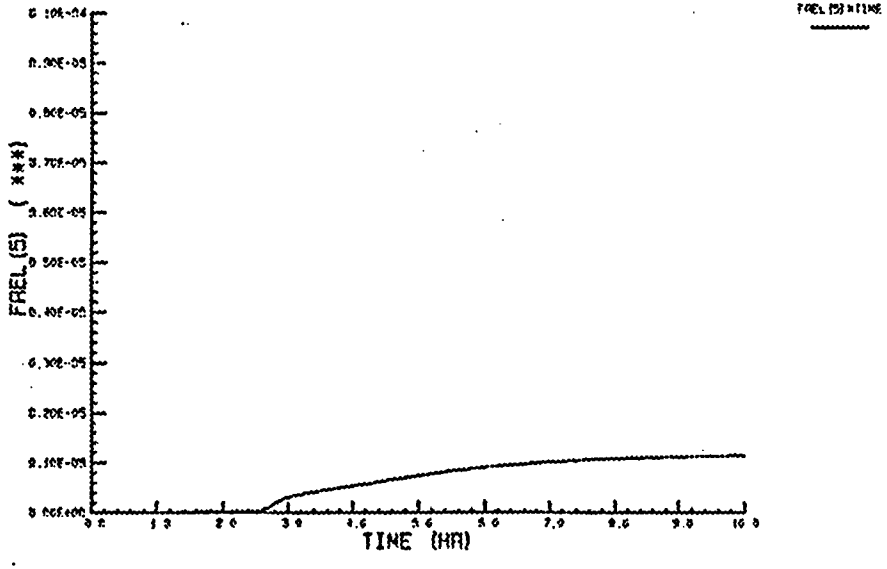

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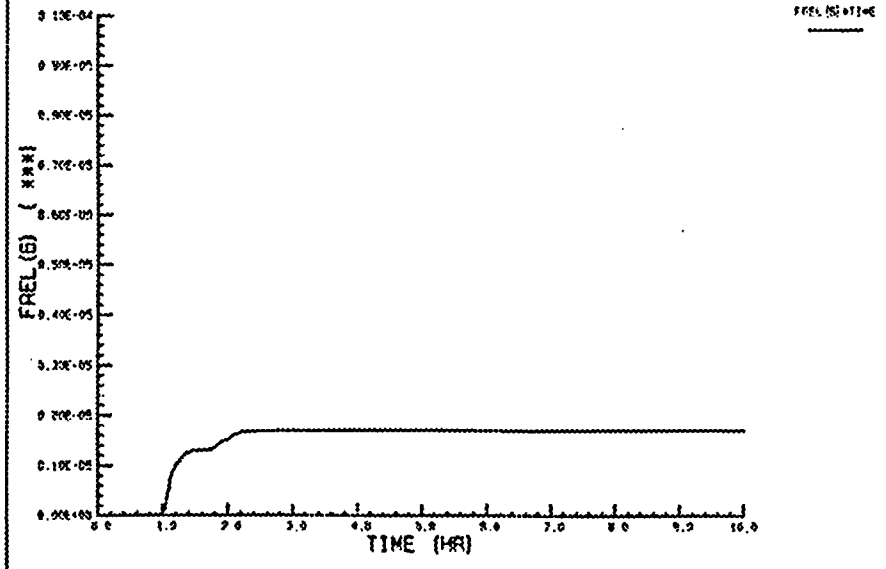

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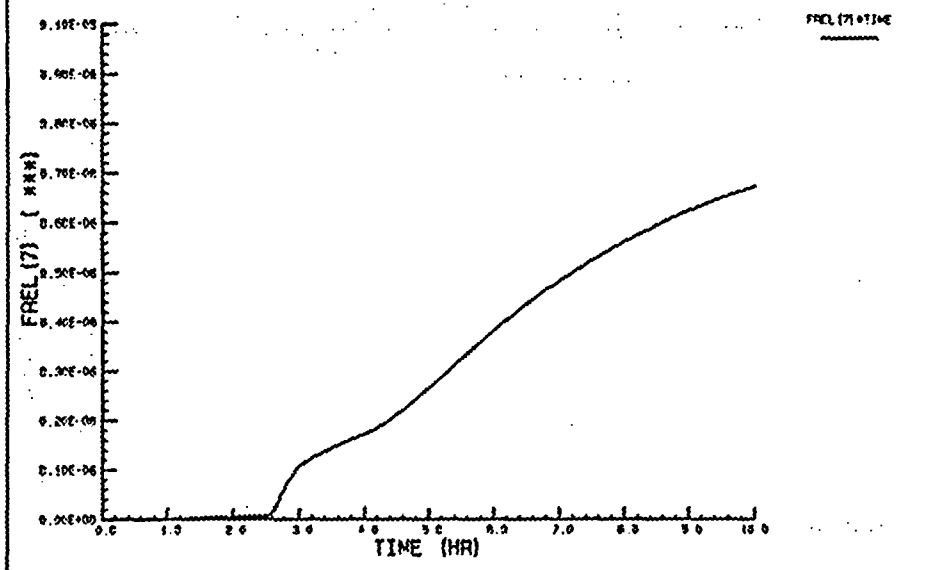

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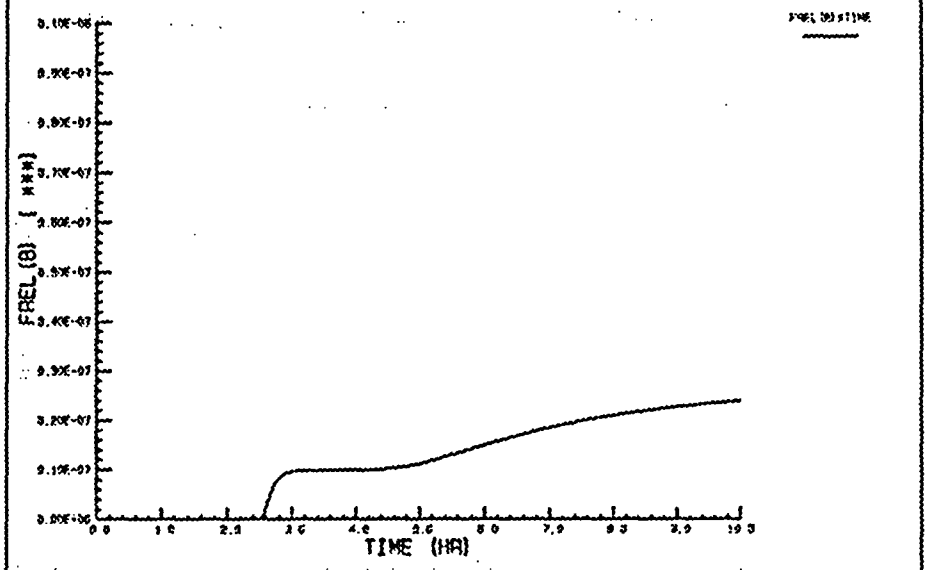

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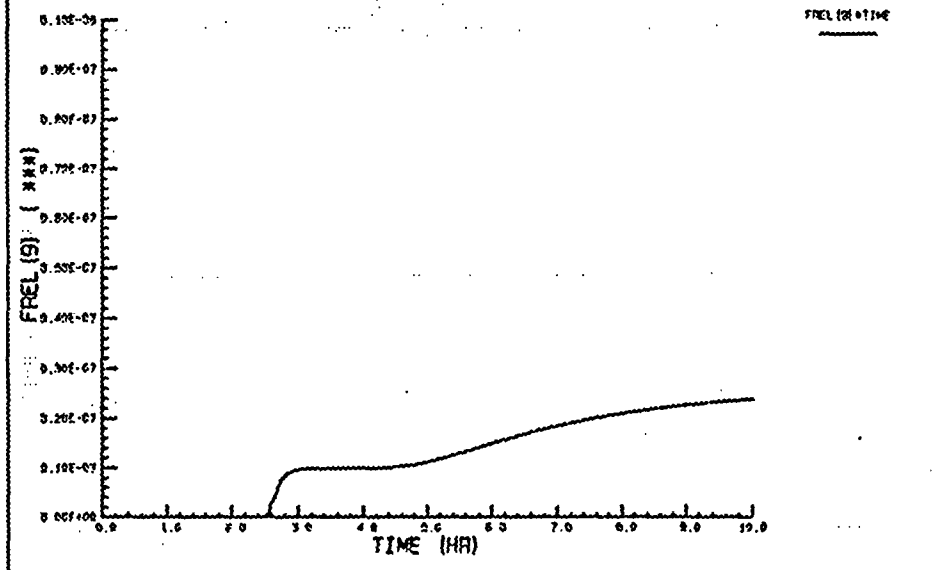

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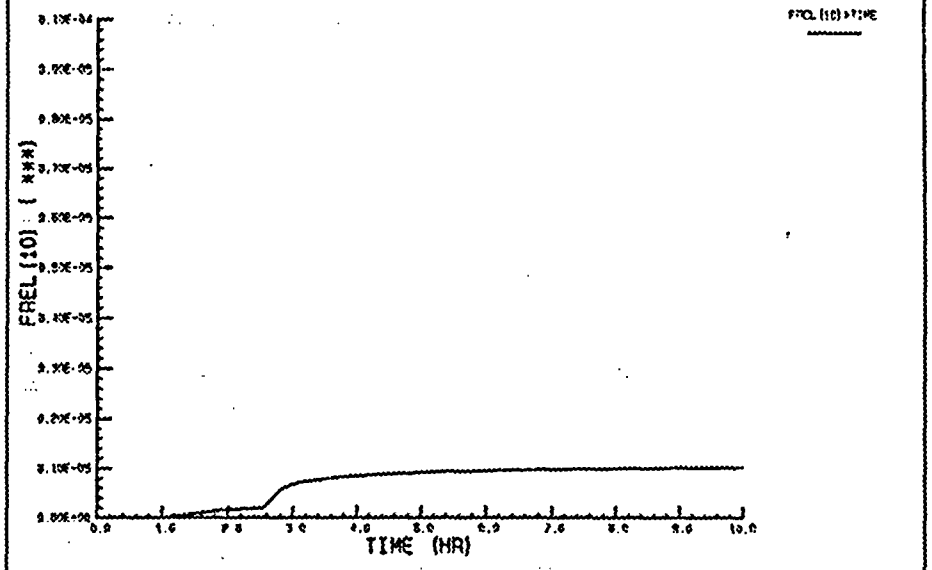

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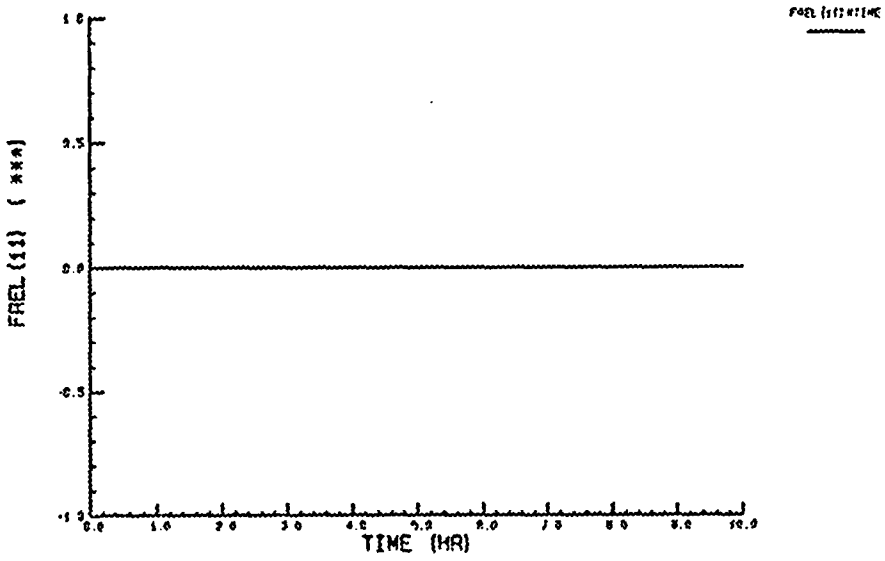

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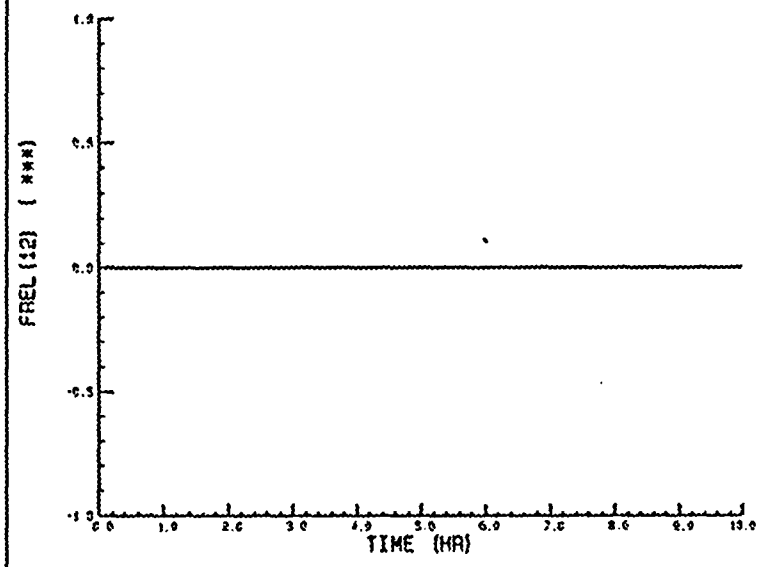
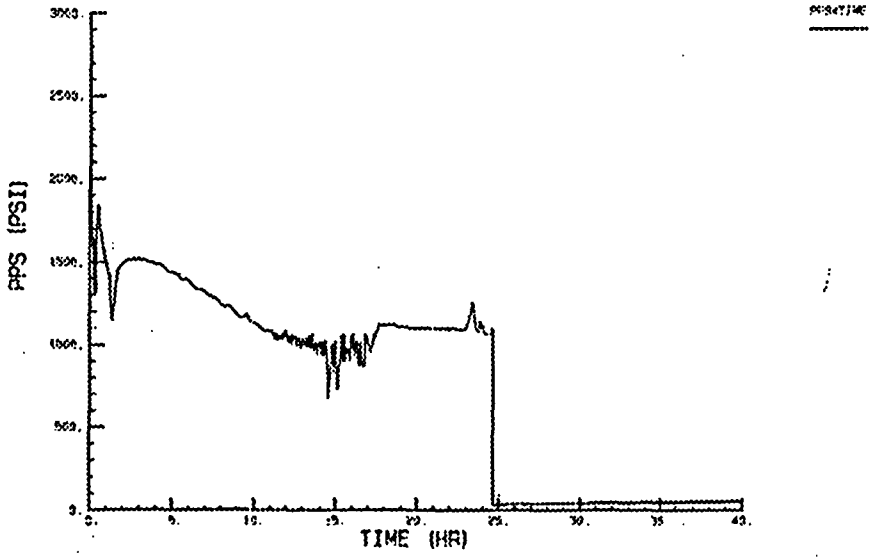


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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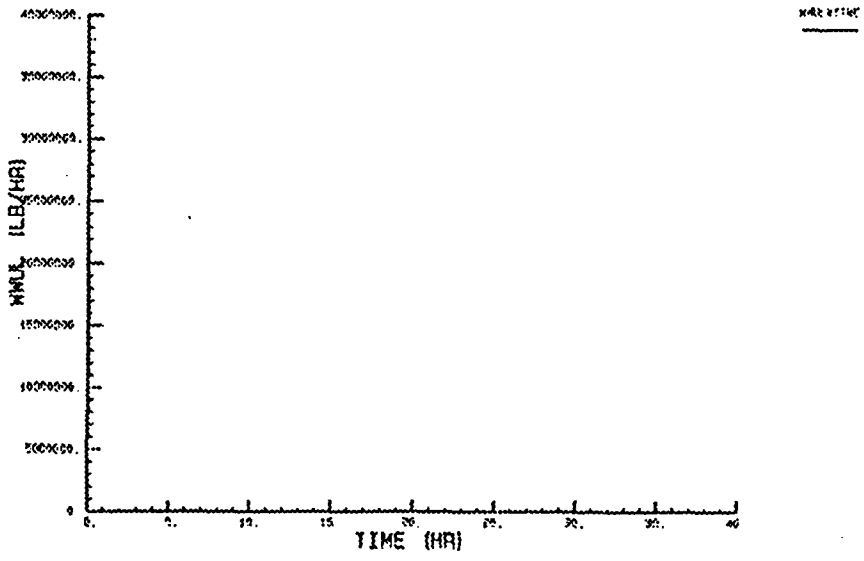

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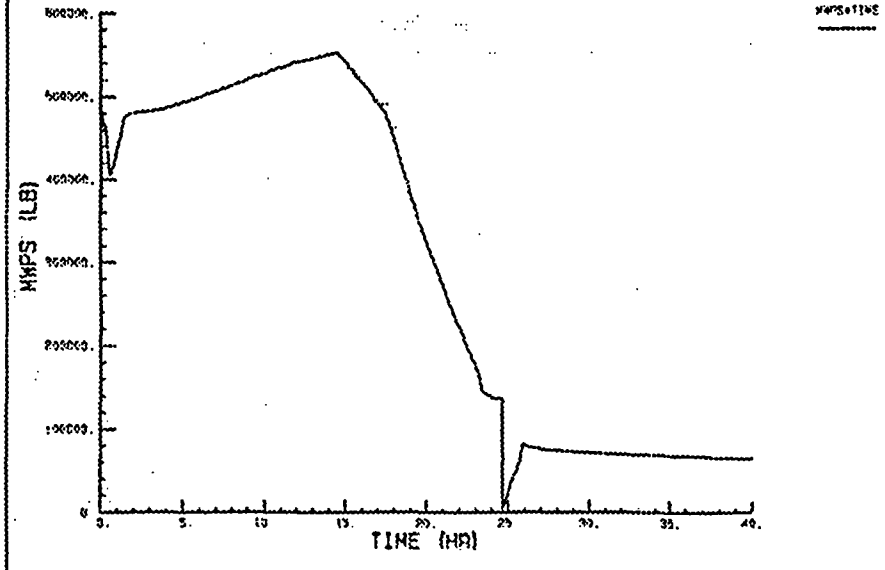

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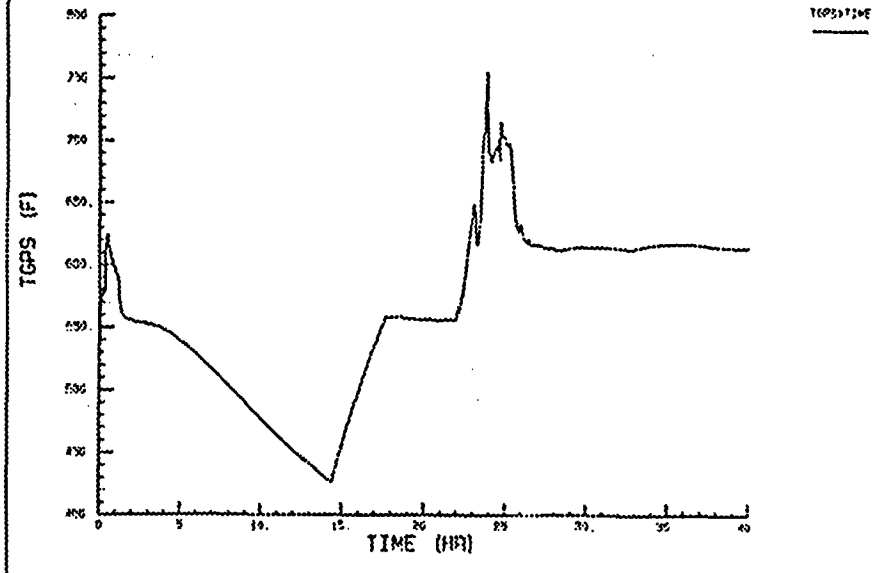
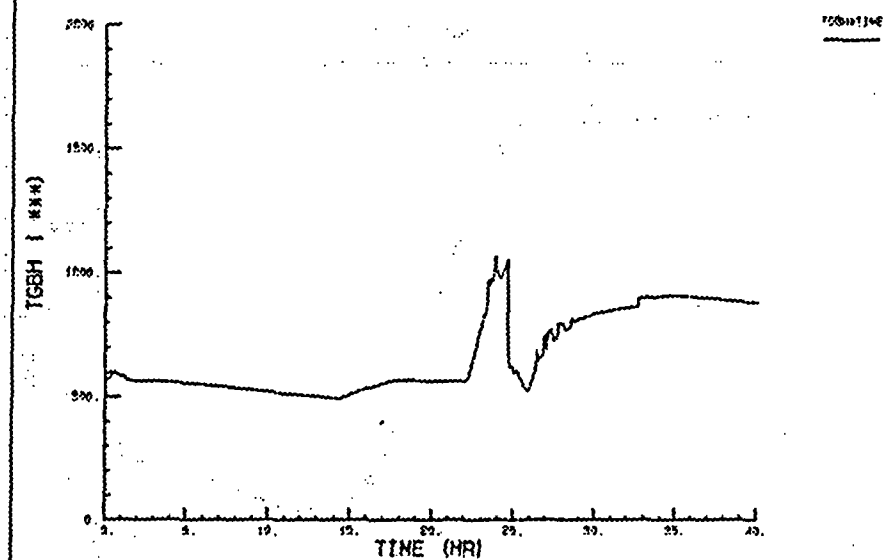
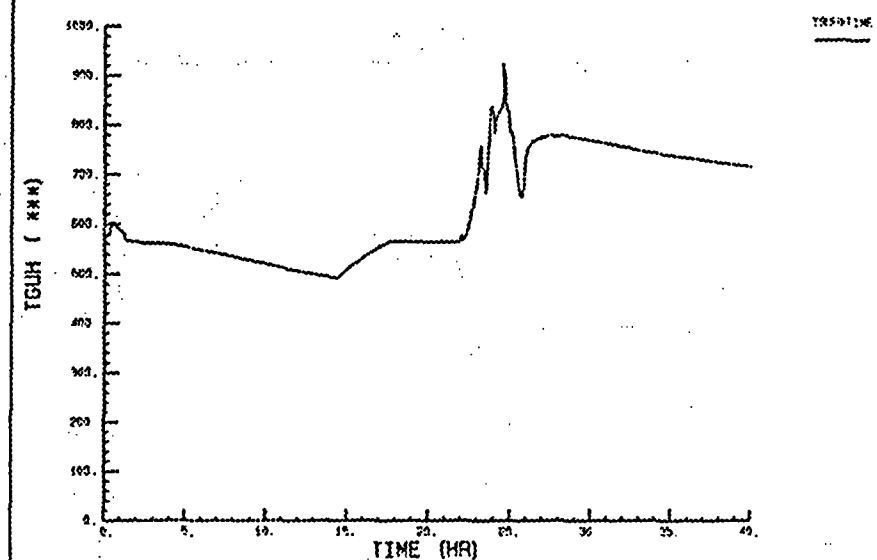


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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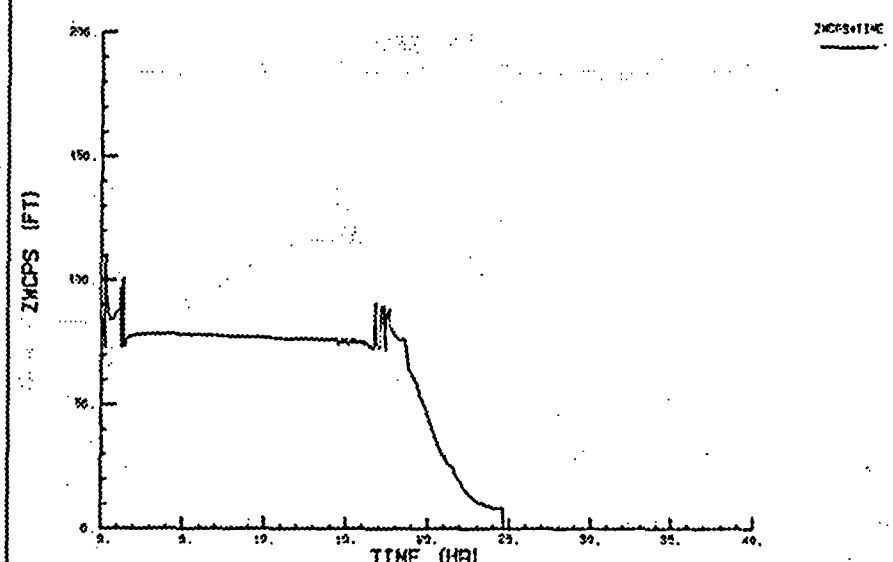

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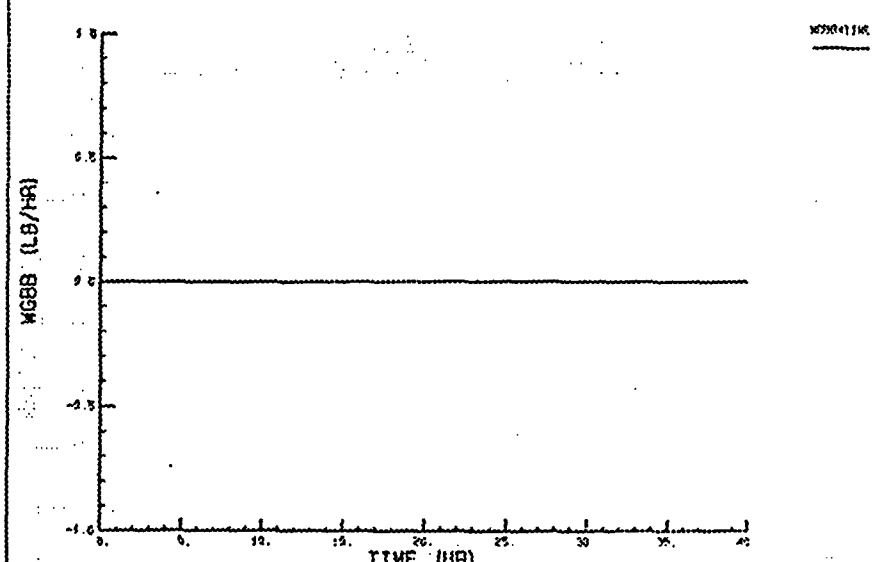
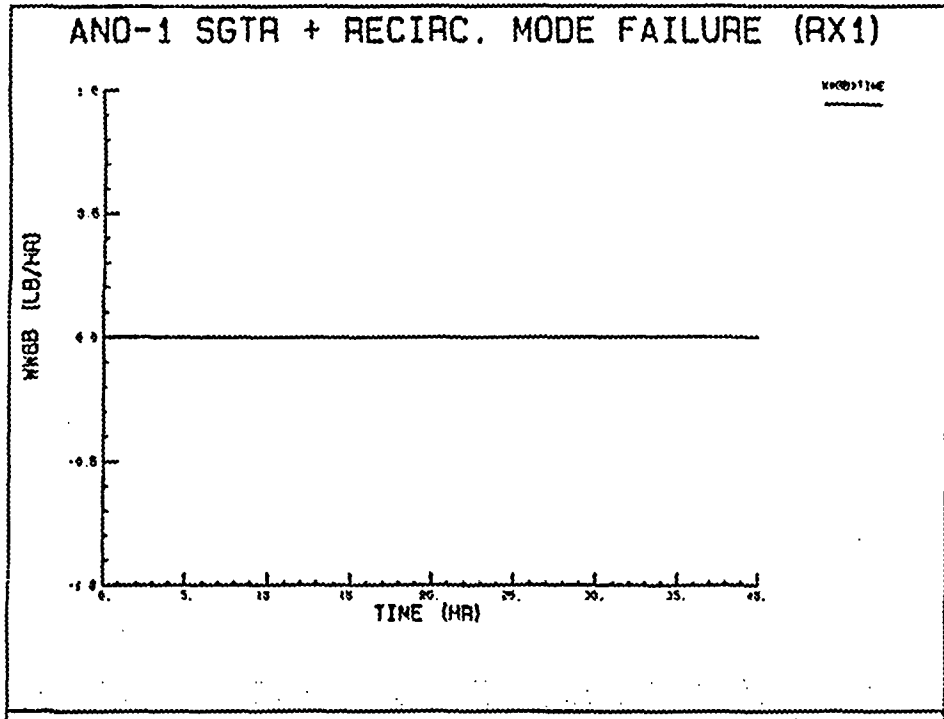
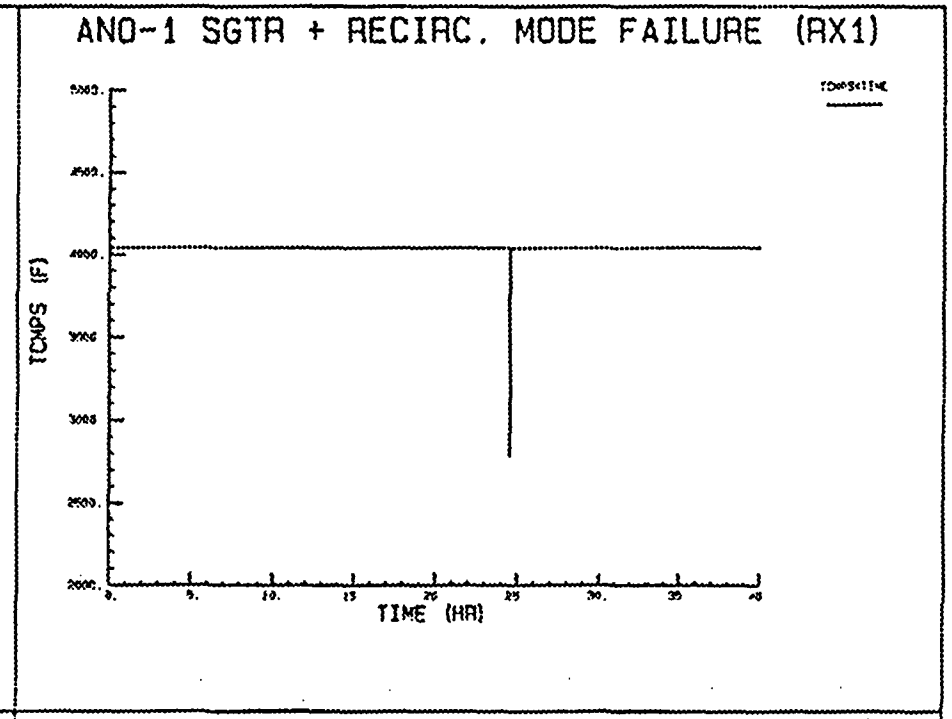



ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MKBB (LB/HR)
TIME (HR)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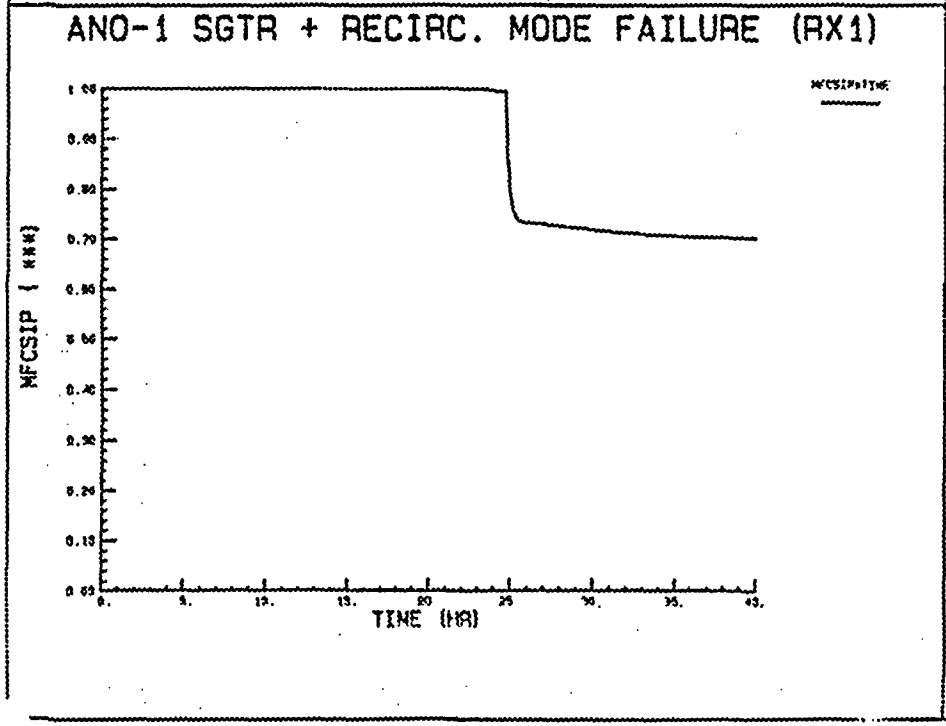
TCMPS (F)
TIME (HR)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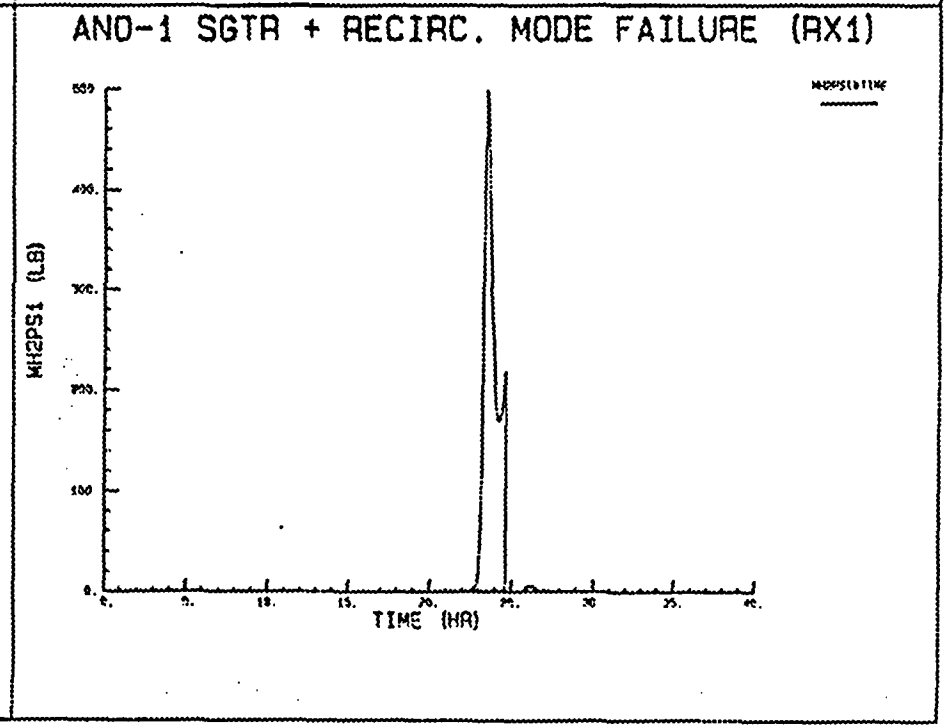
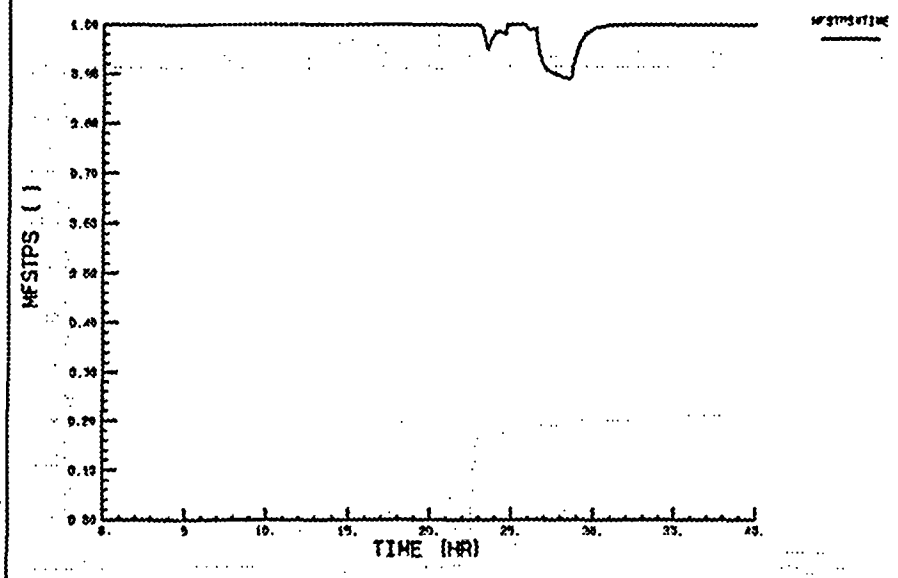
MFCSIP (MMM)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MH2PS1 (LB)
TIME (HR)

ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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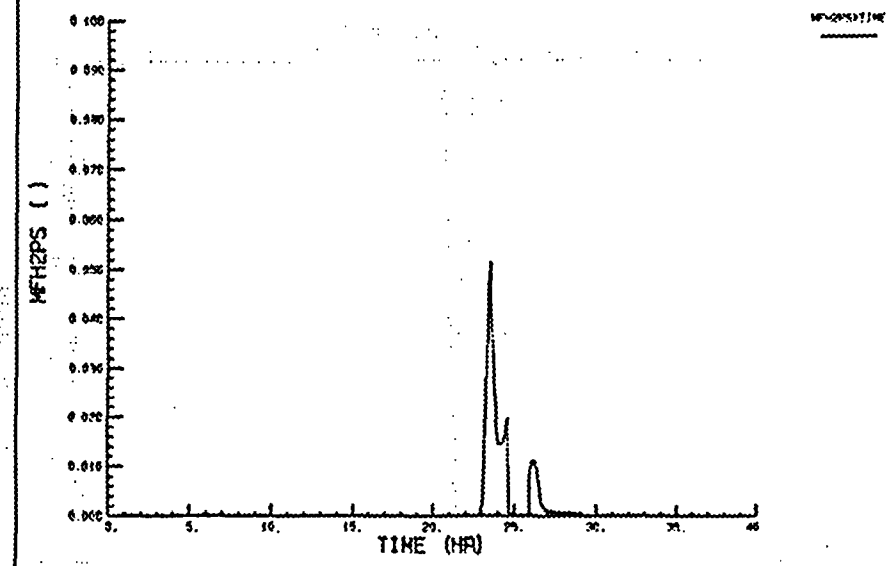

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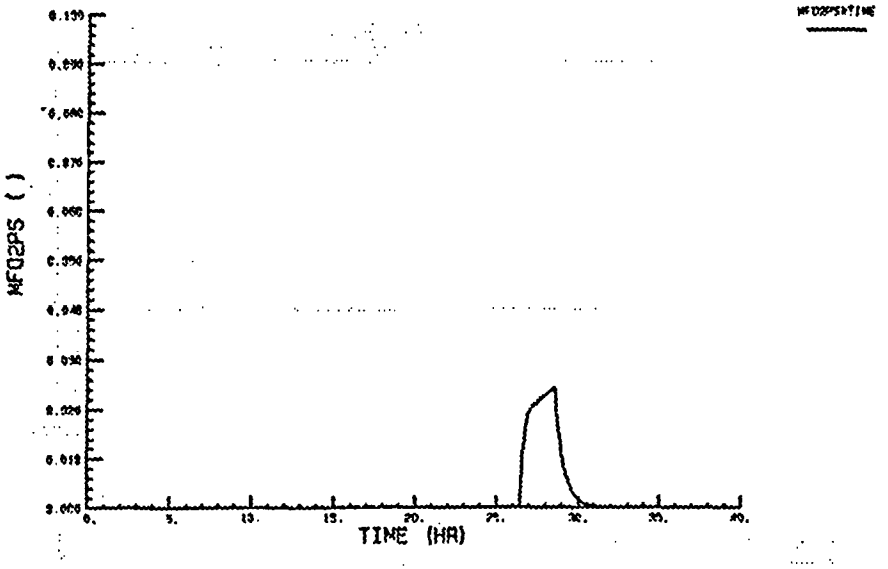

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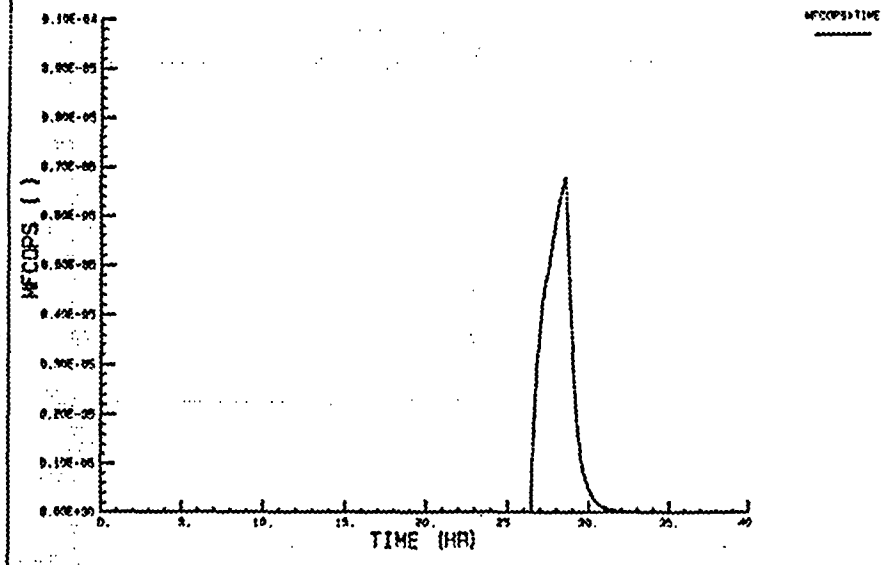

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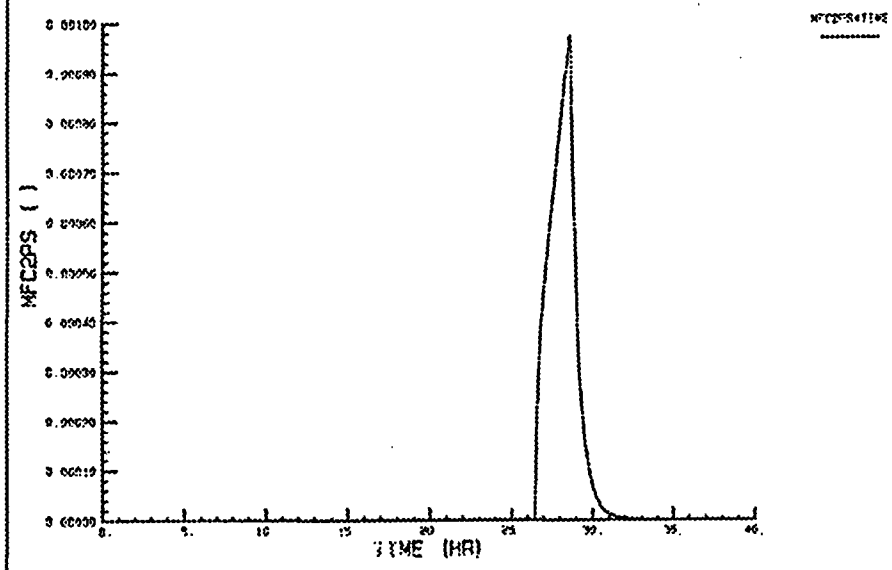

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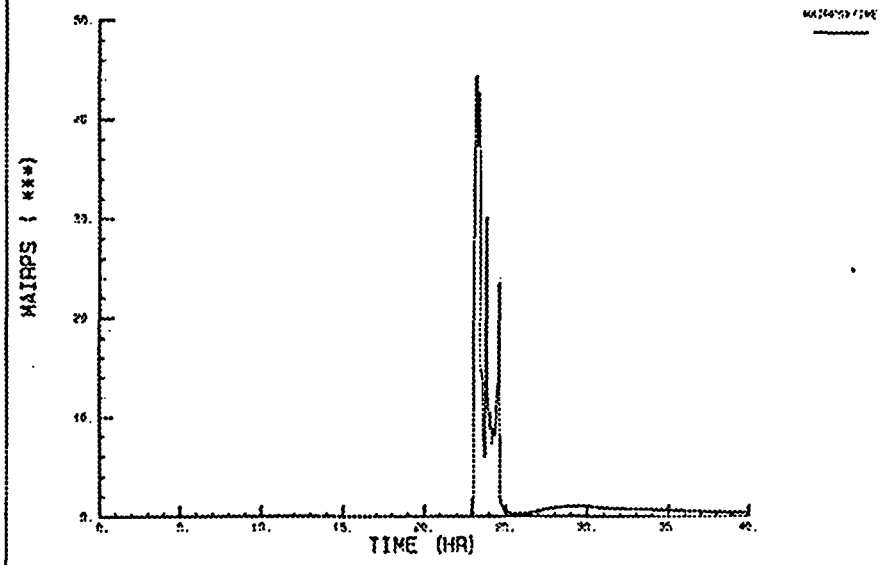

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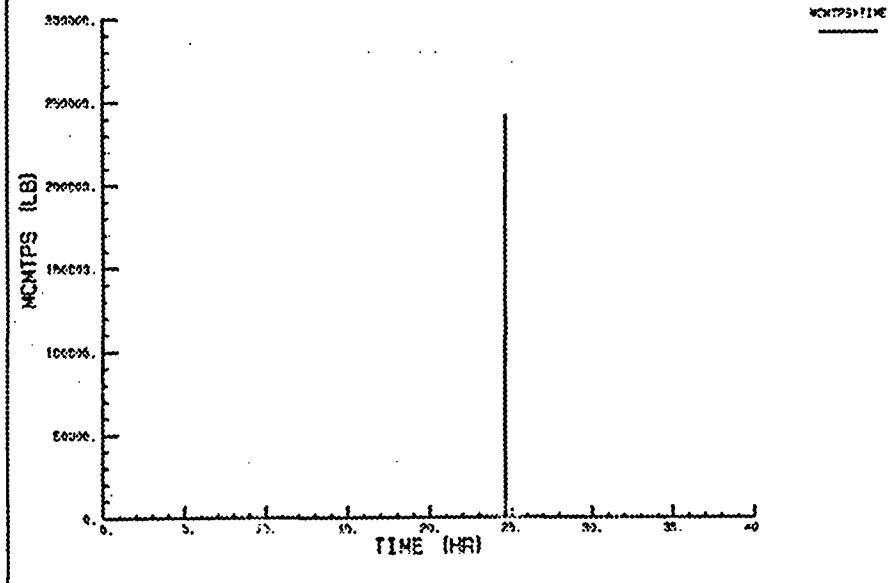

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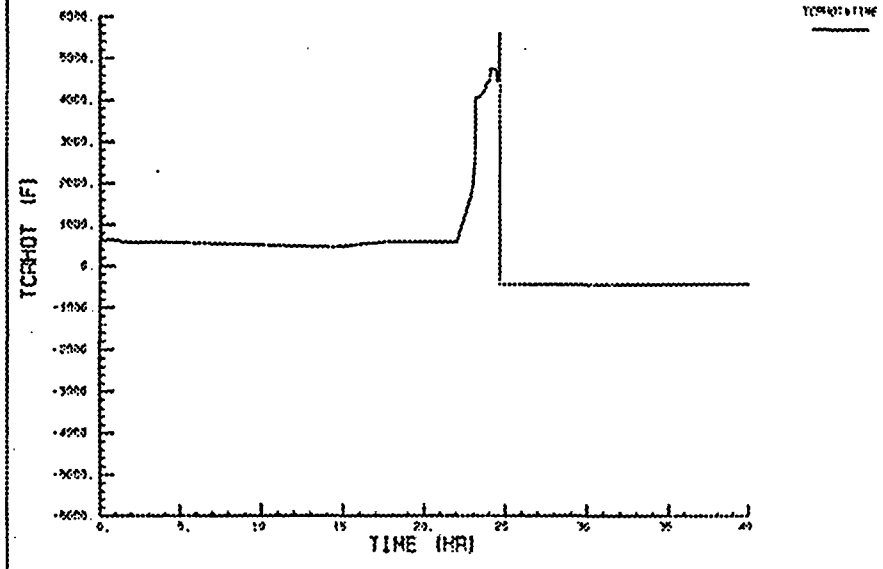
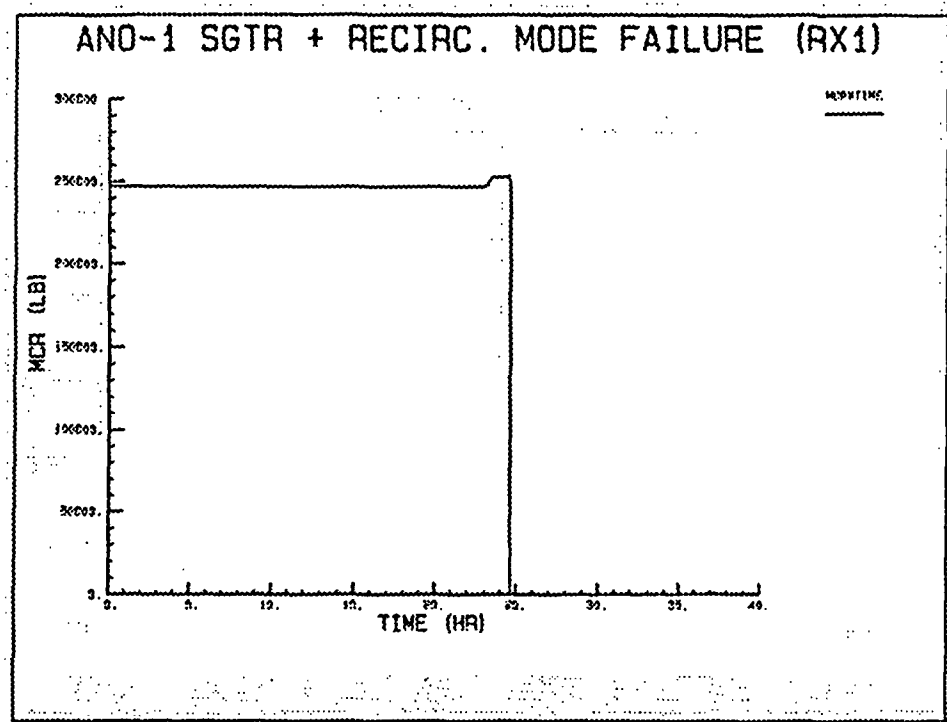
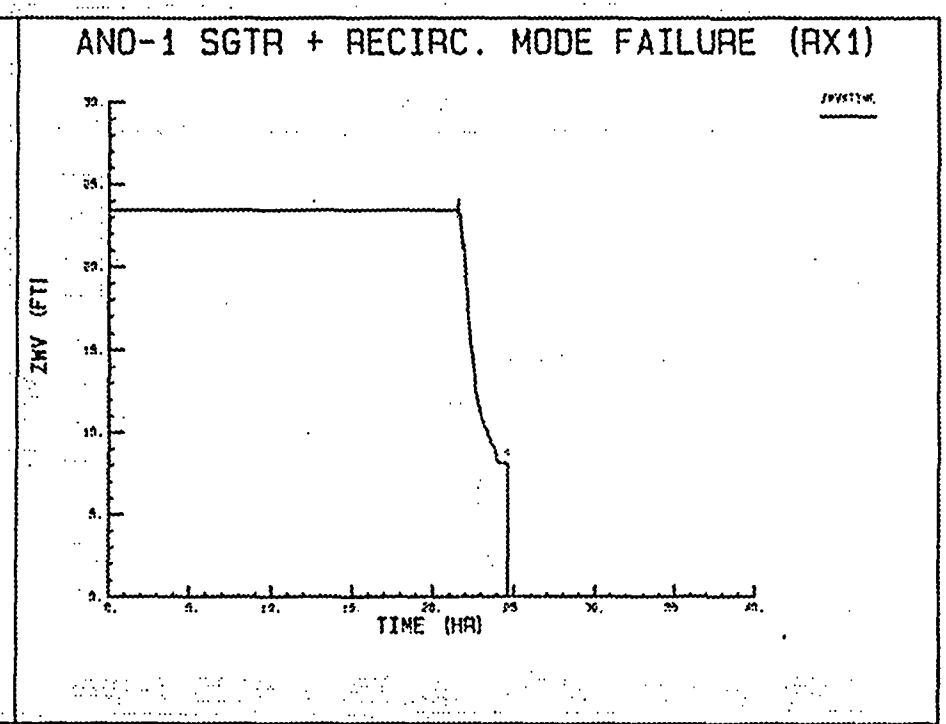
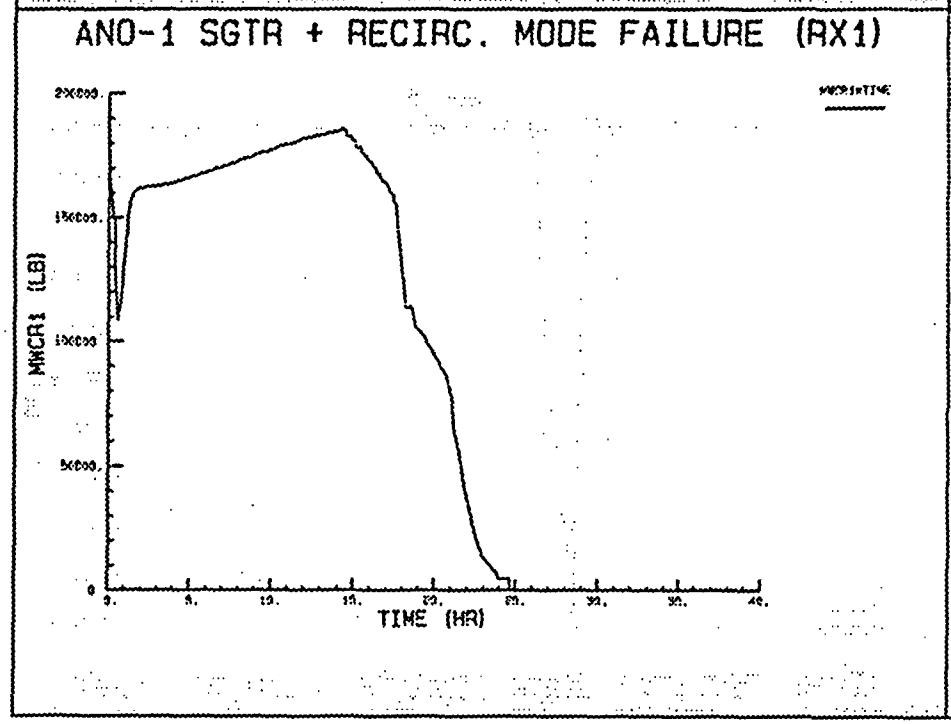
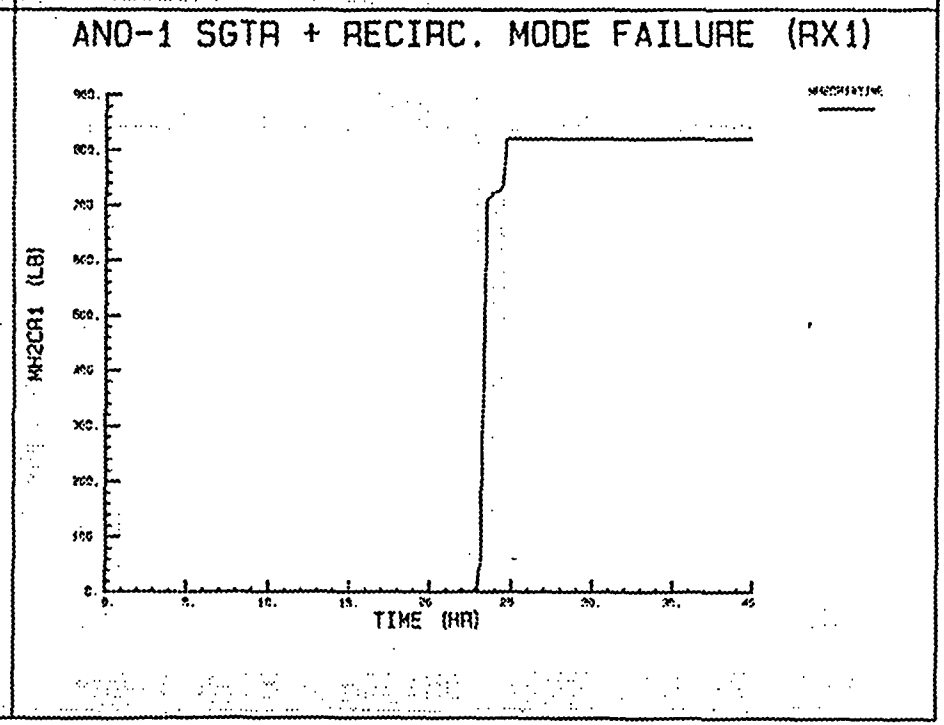


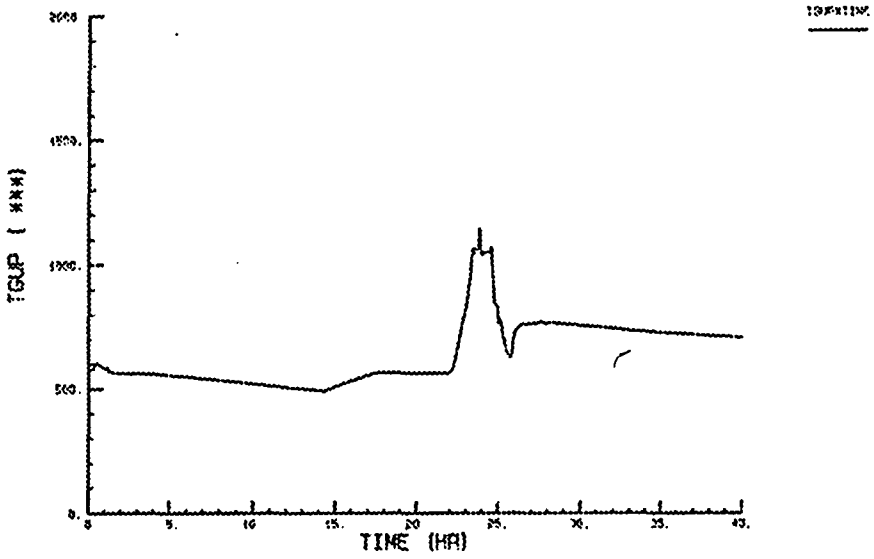

ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MCR (LB)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
ZWV (FT)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MWCR1 (LB)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MH2CR1 (LB)
TIME (HR)

ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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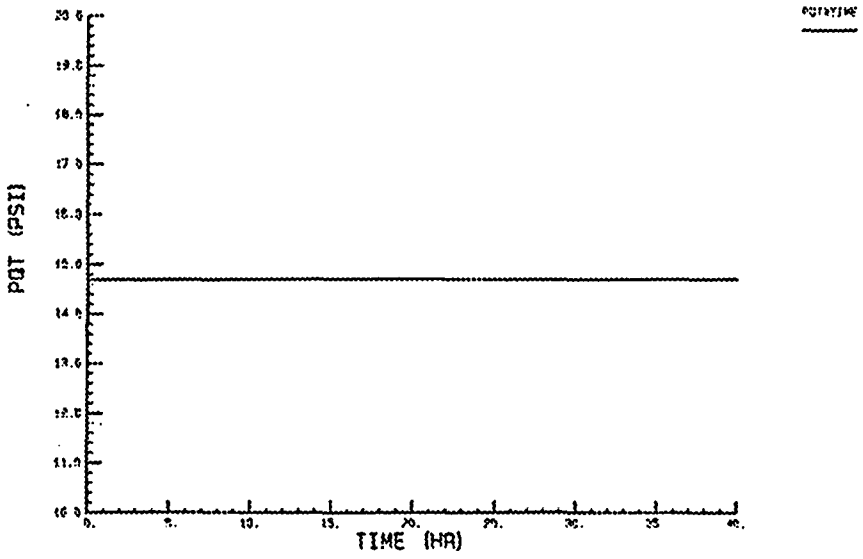

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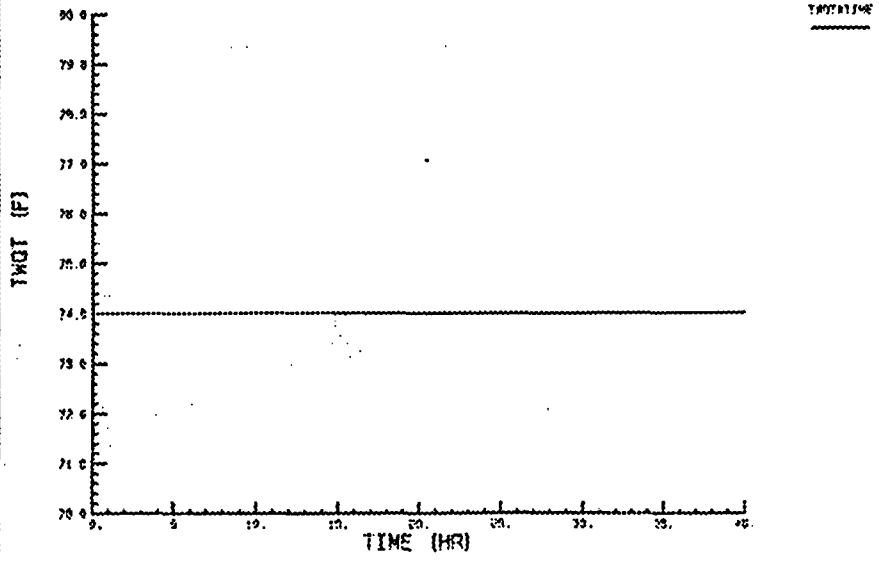

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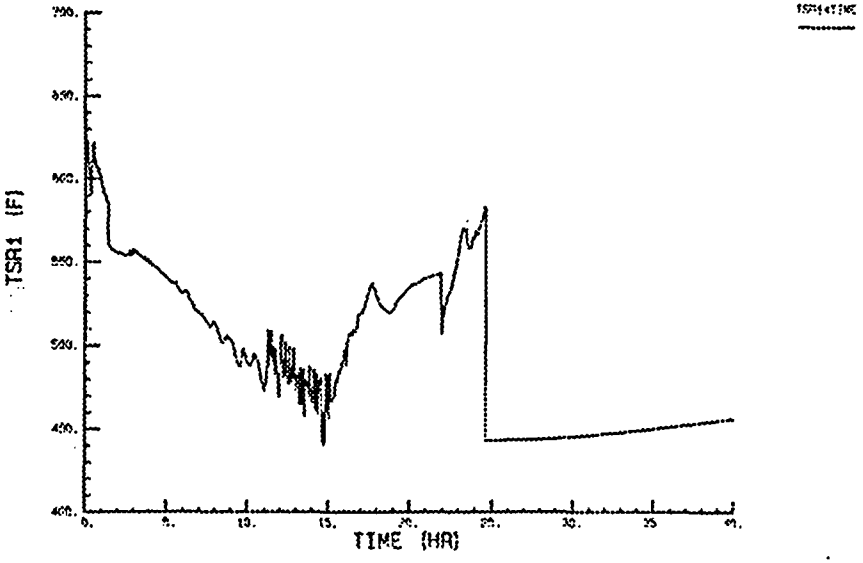

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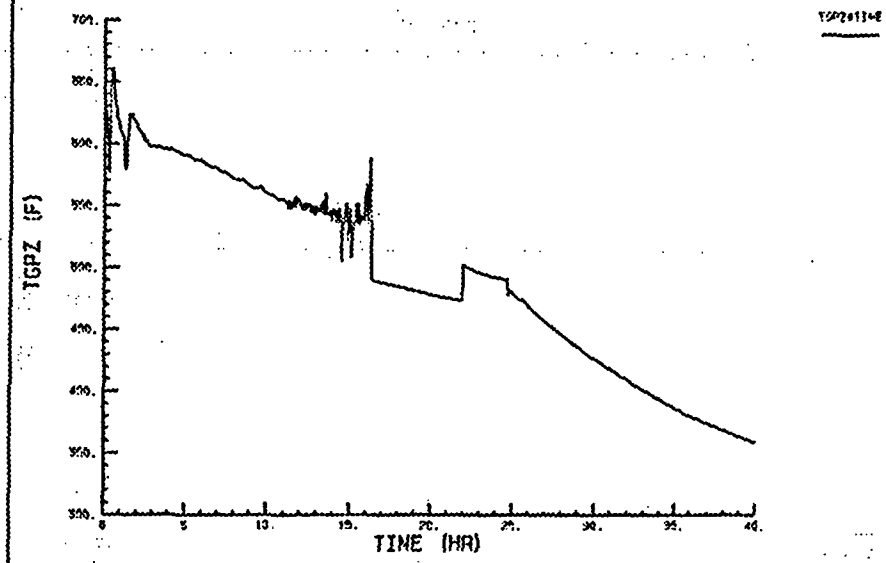

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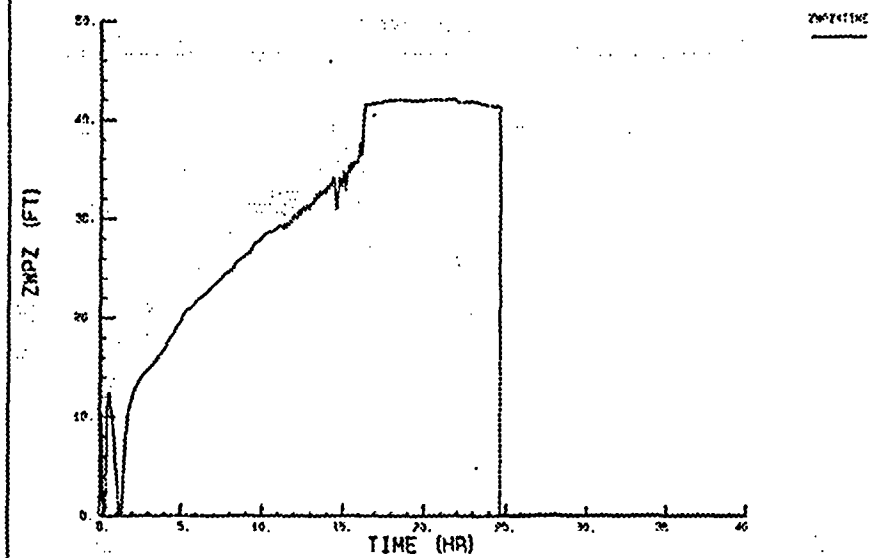

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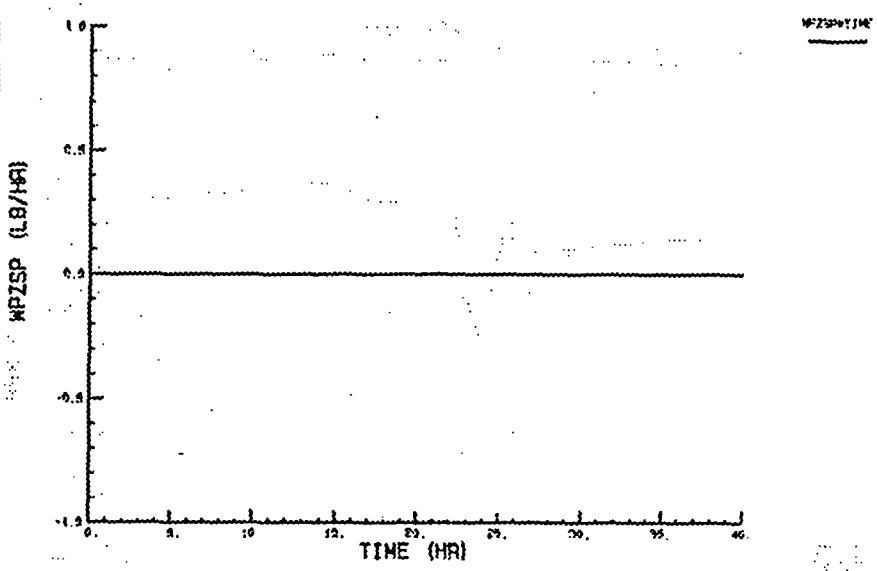

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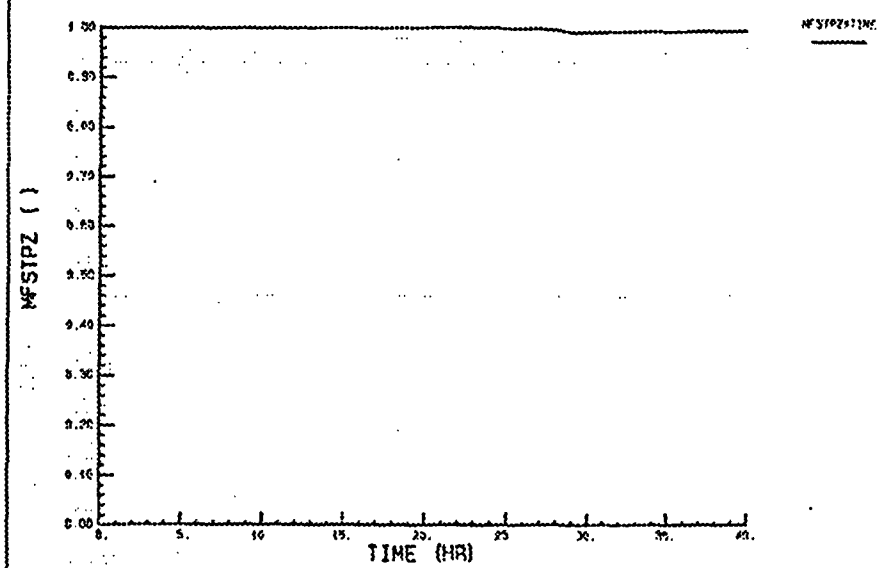

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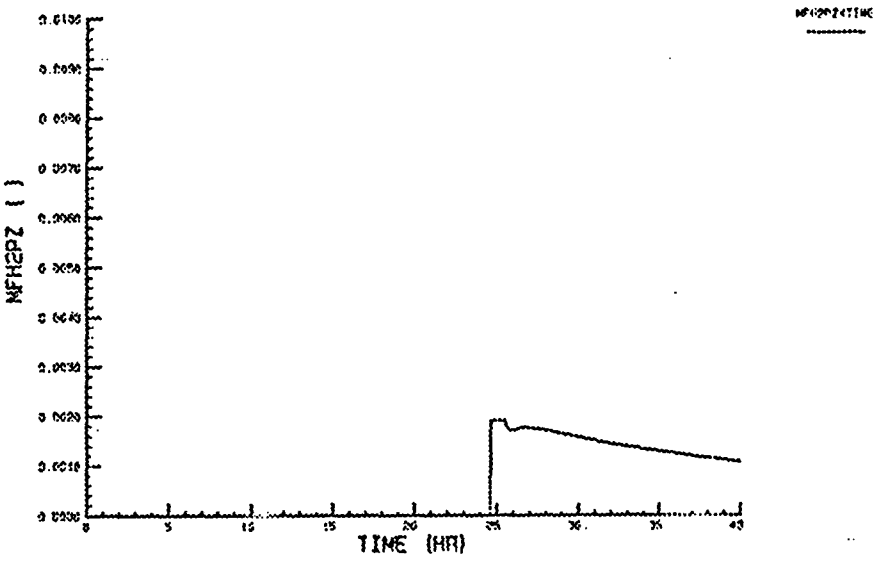

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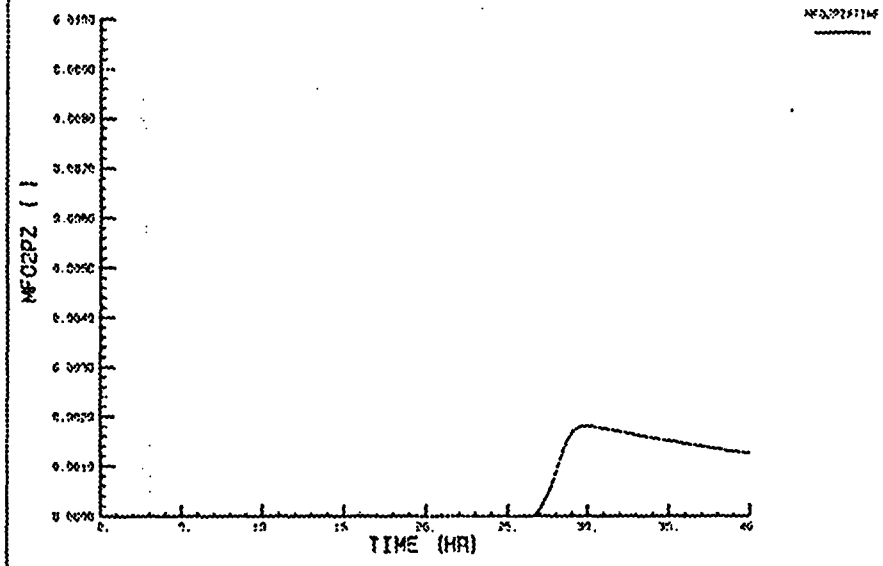

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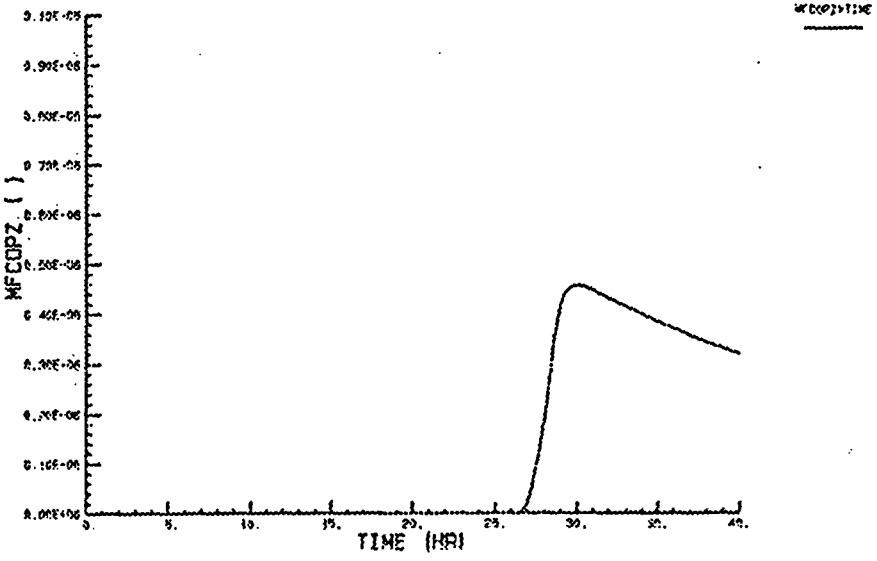

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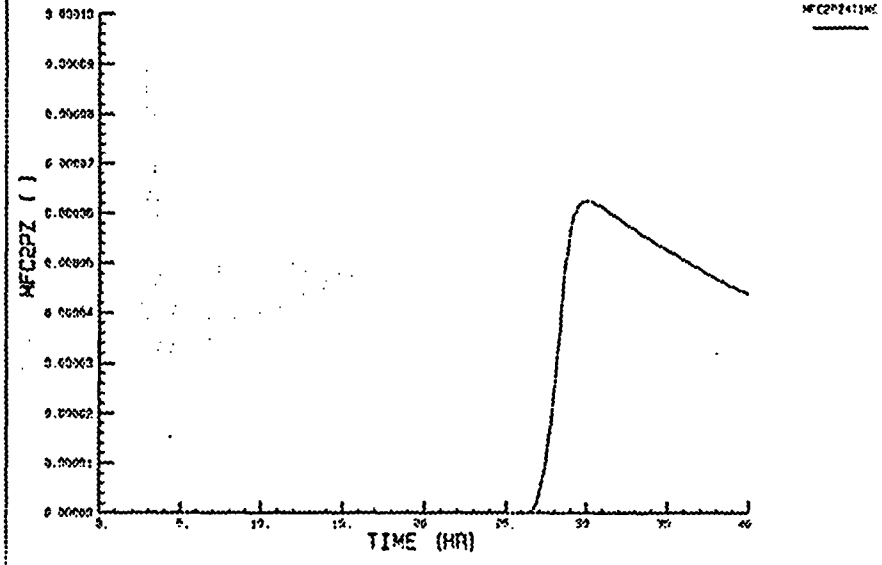

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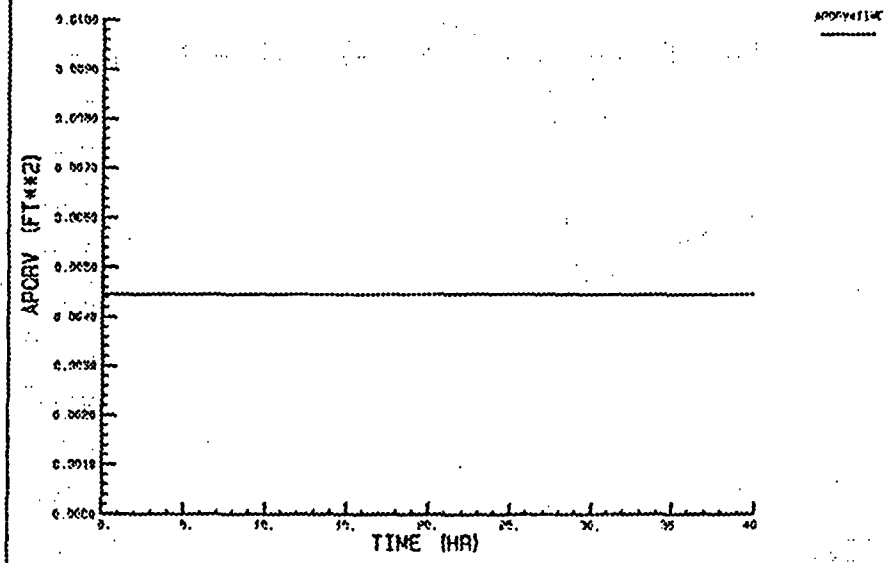

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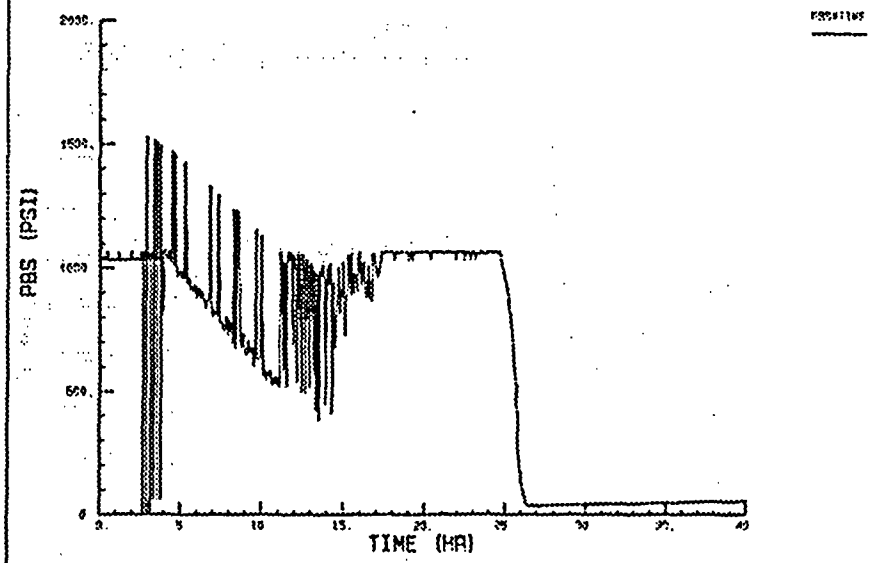

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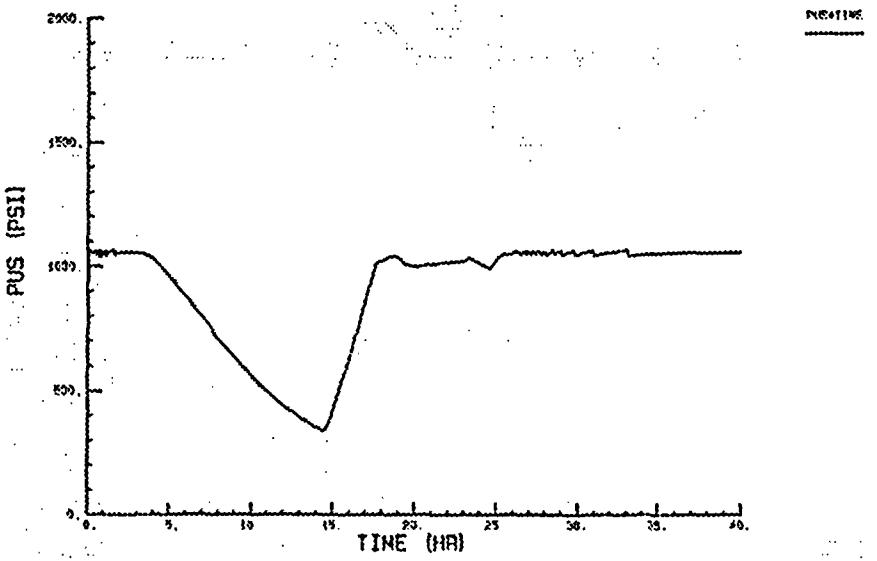

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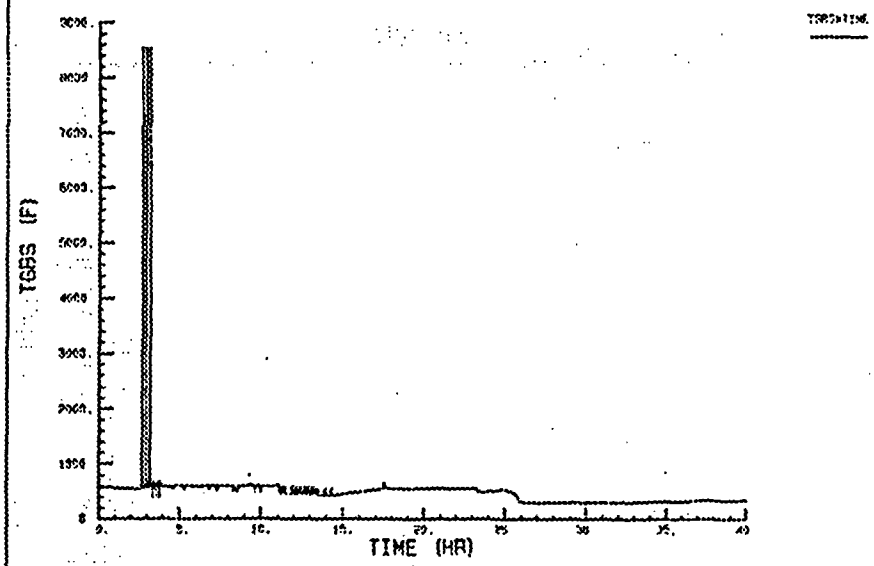

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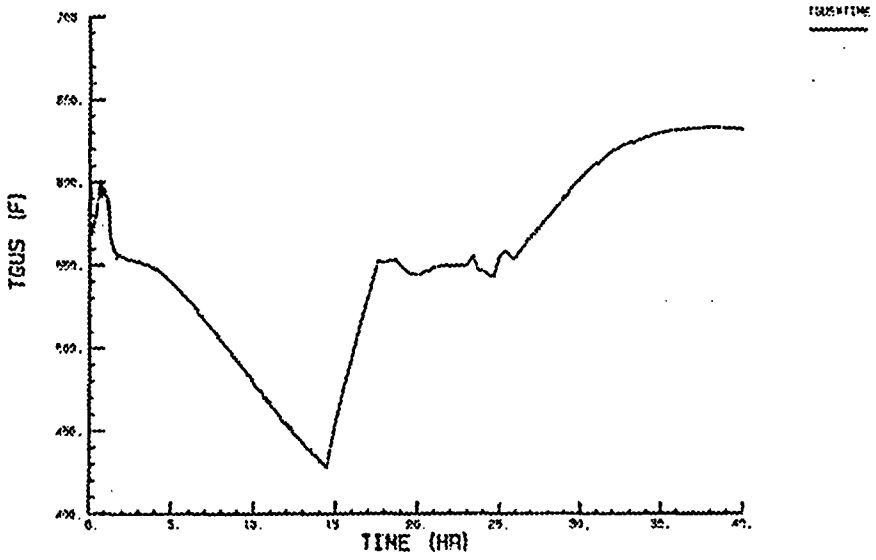

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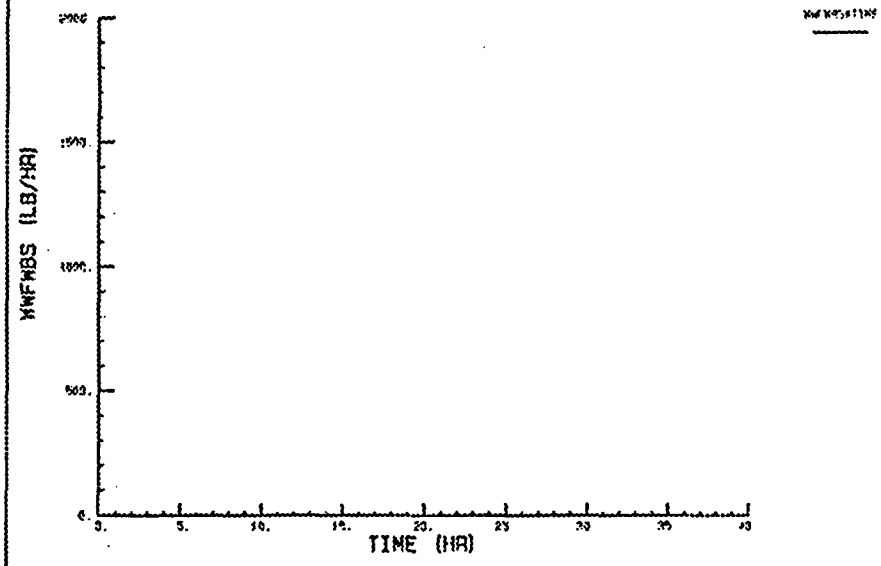

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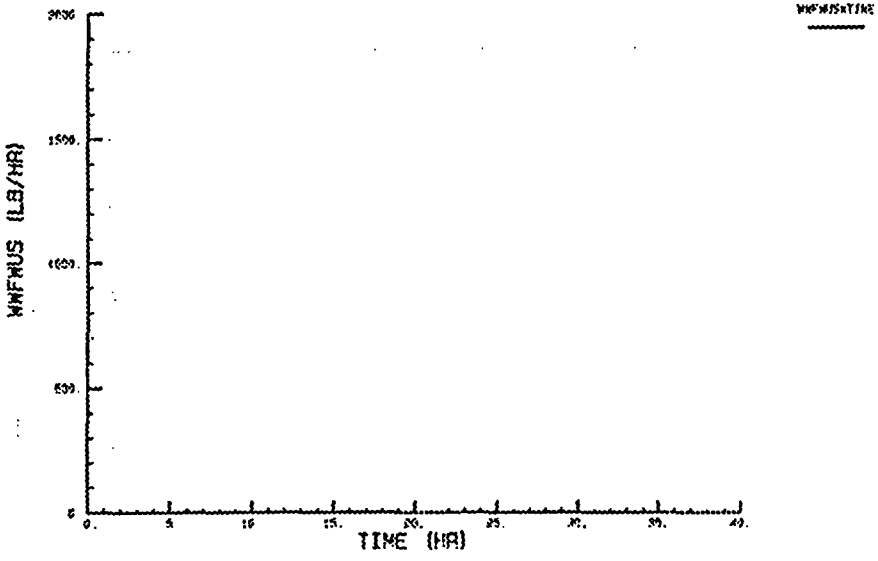

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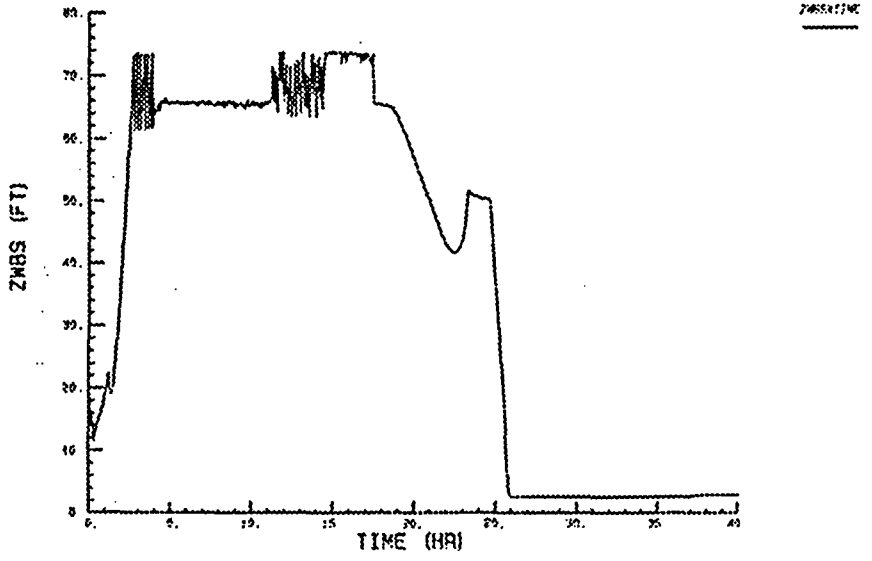
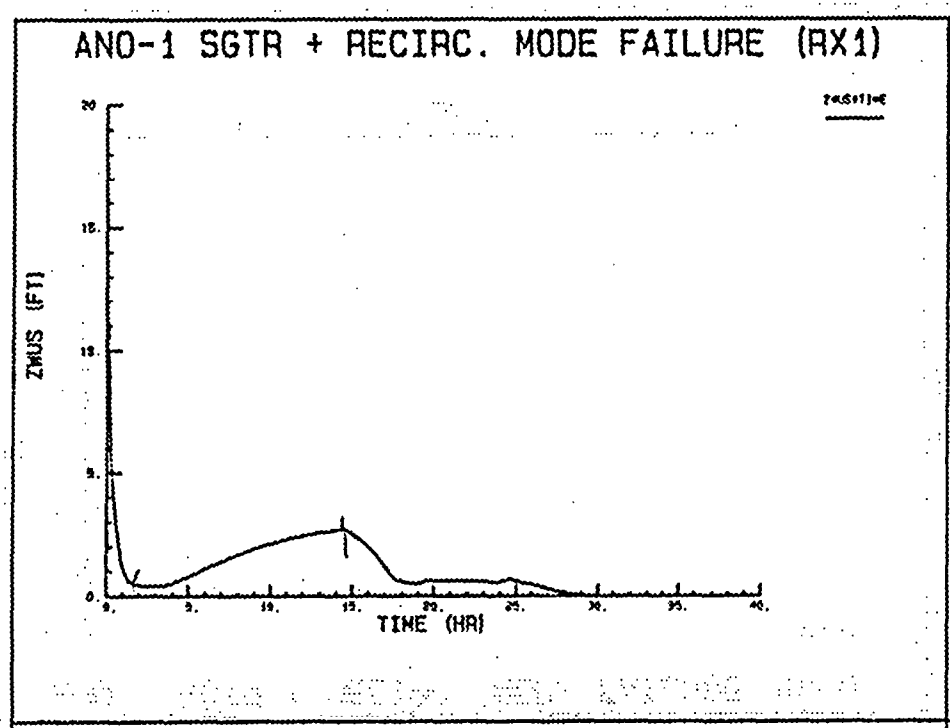
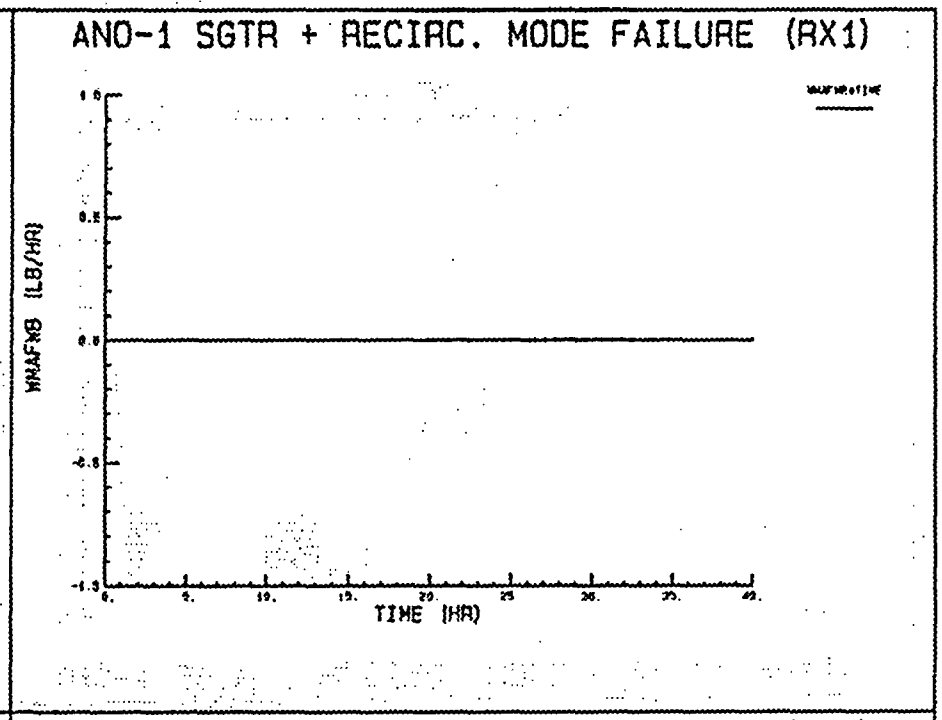



ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
ZWUS (FT)
TIME (HR)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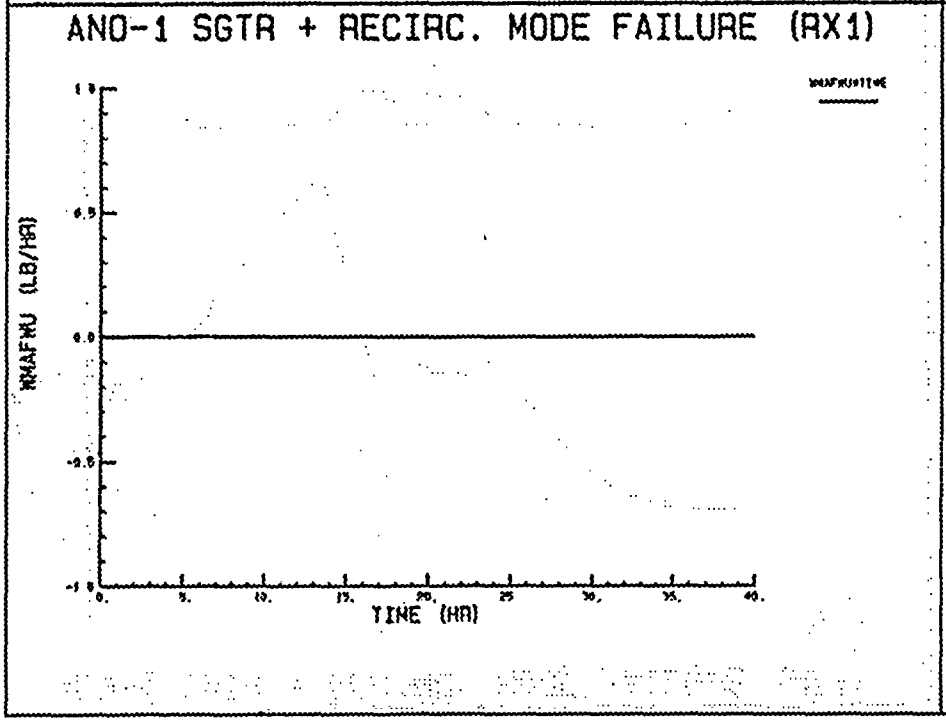
WMAFWB (LB/HR)
TIME (HR)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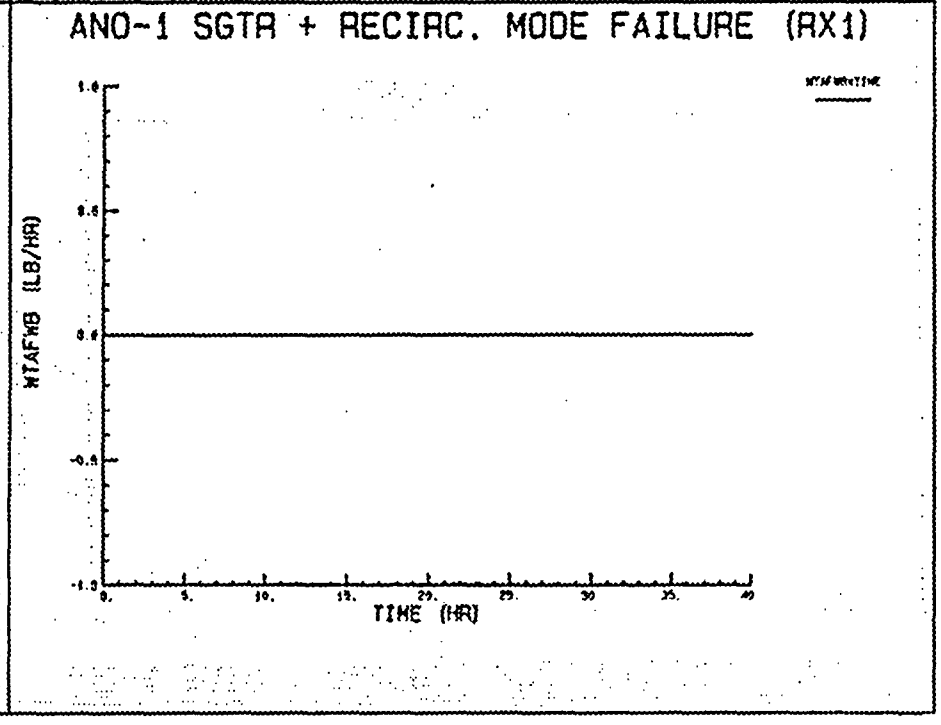
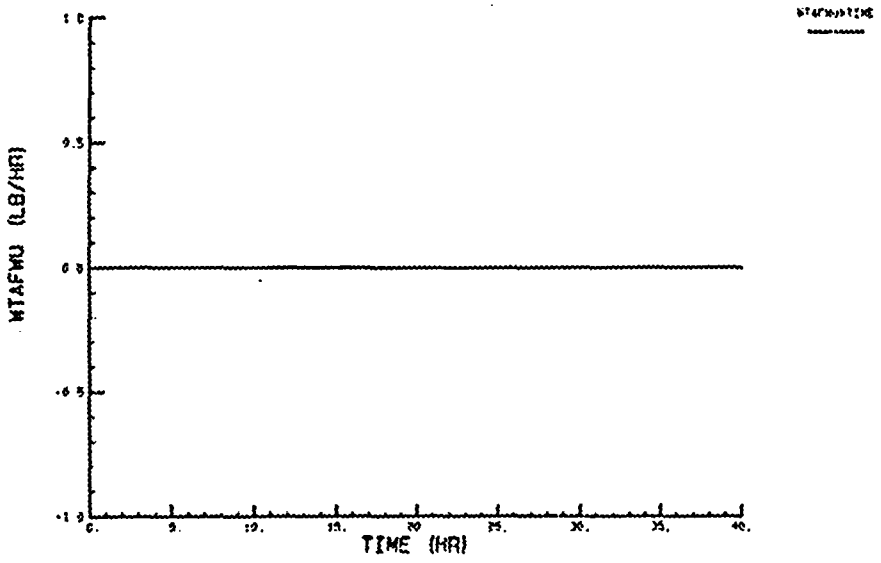
WMAFWU (LB/HR)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
WTAFWB (LB/HR)
TIME (HR)

ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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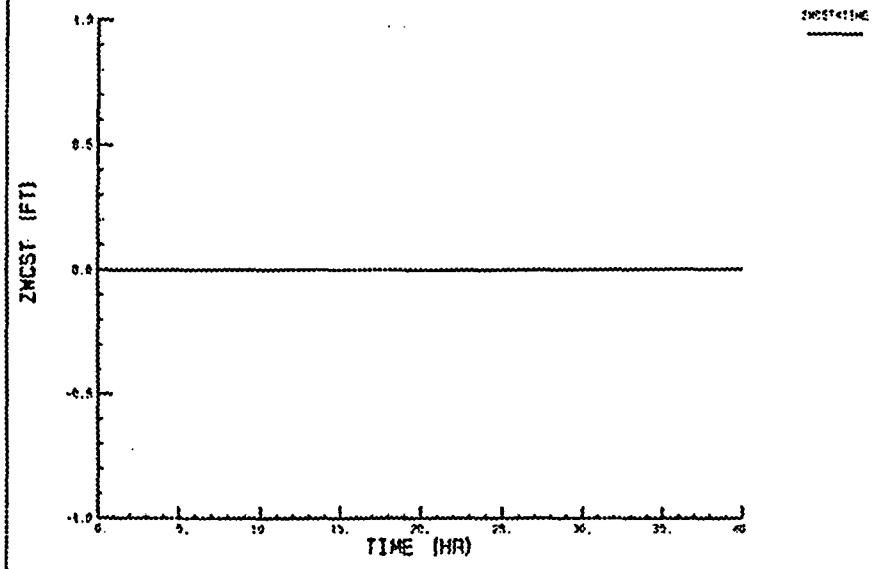

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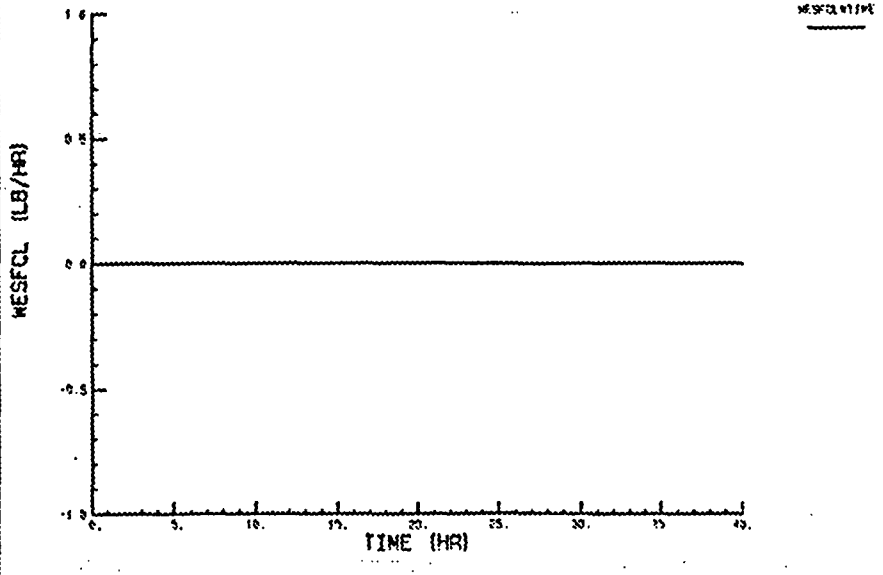
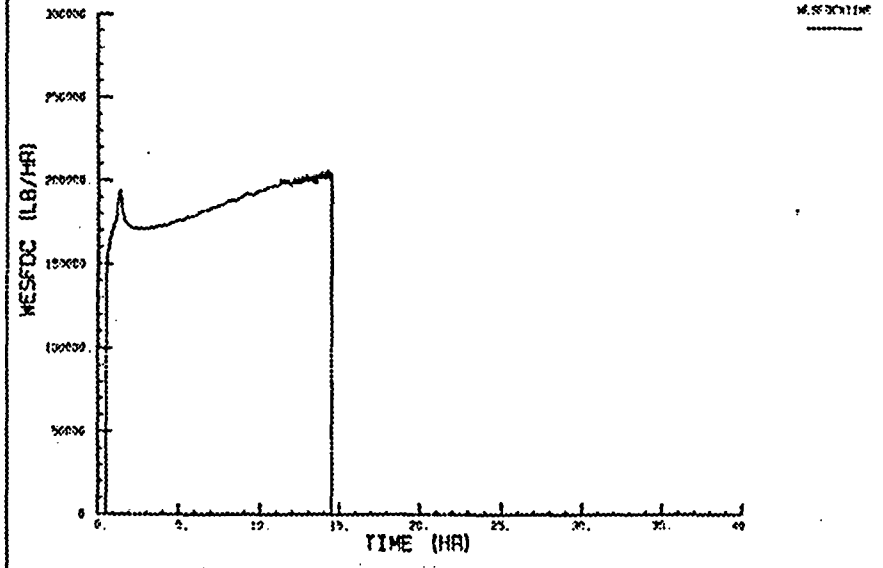


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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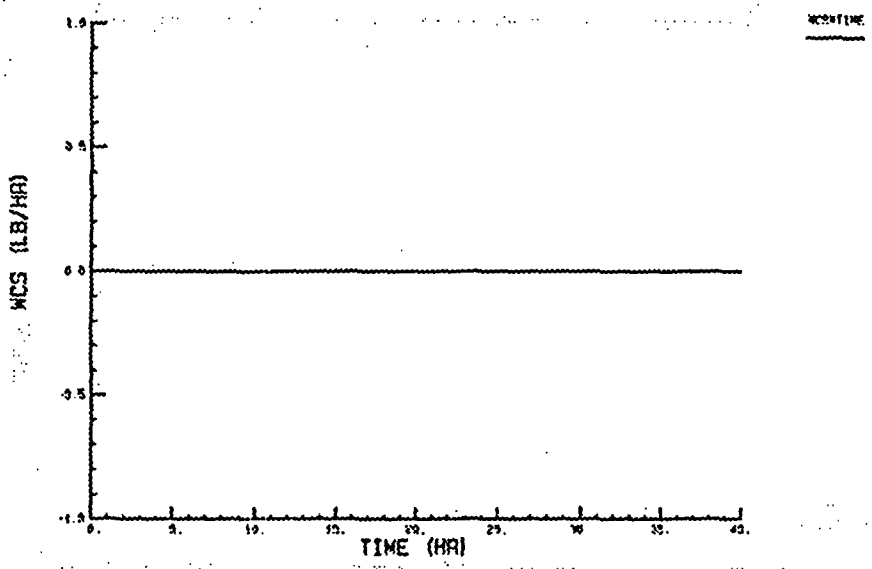
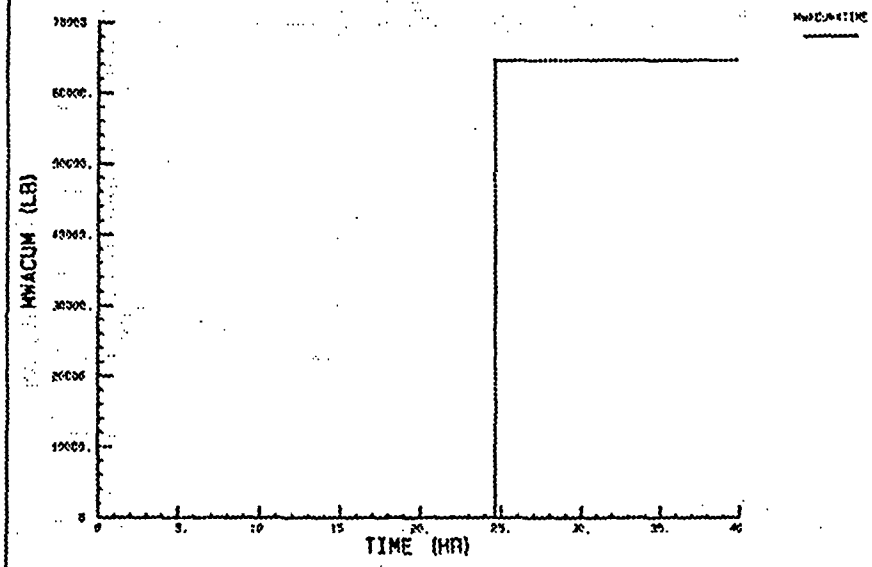
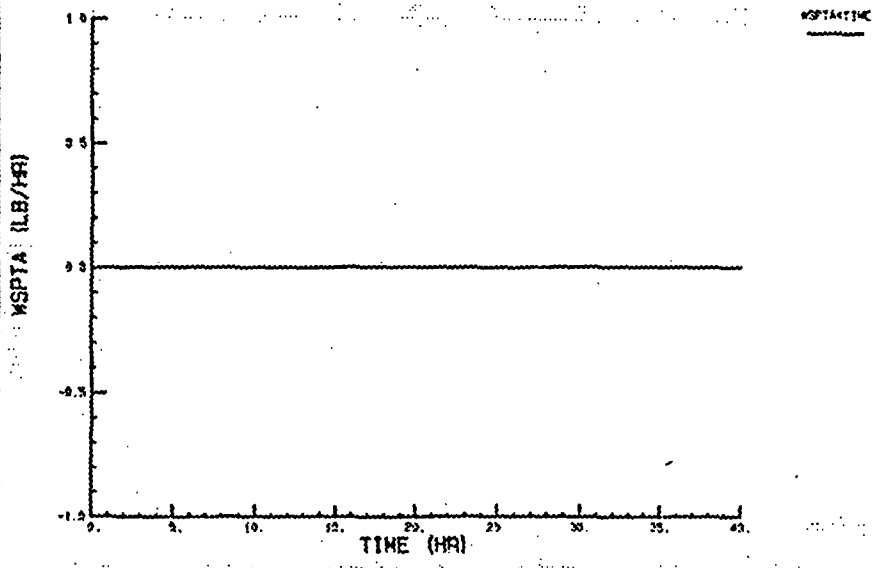


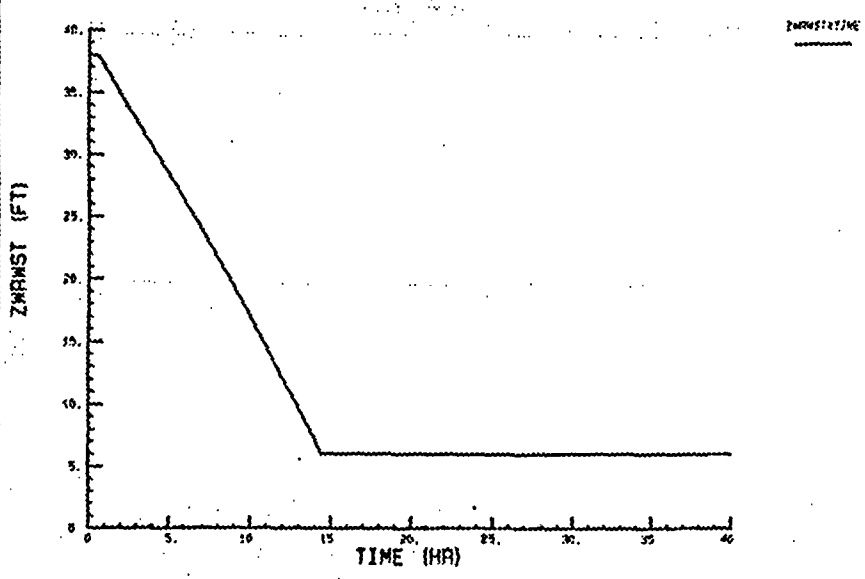
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)

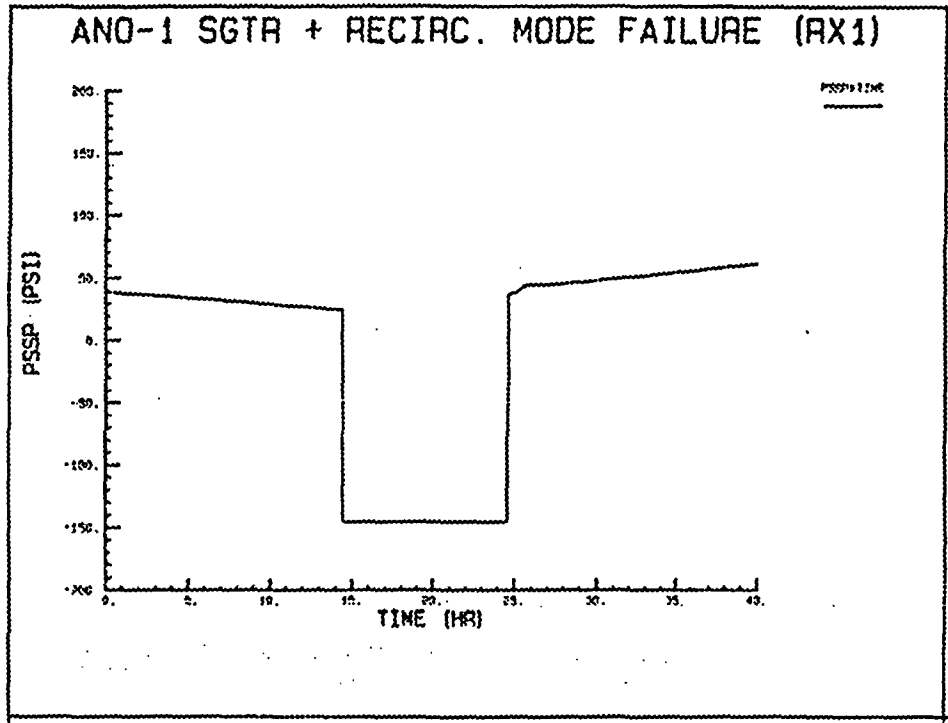


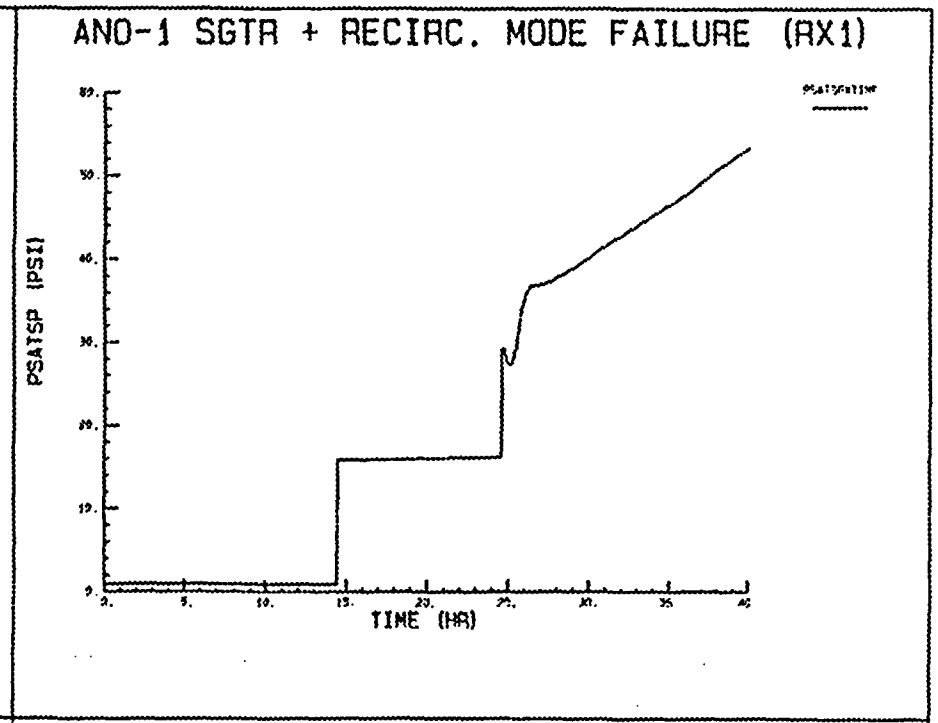
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)

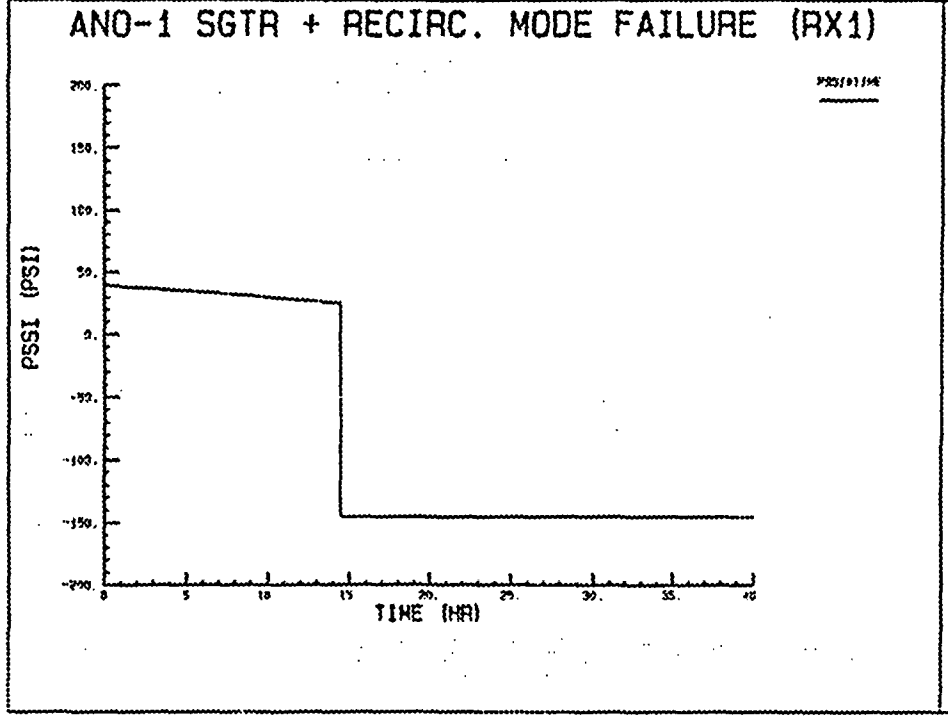


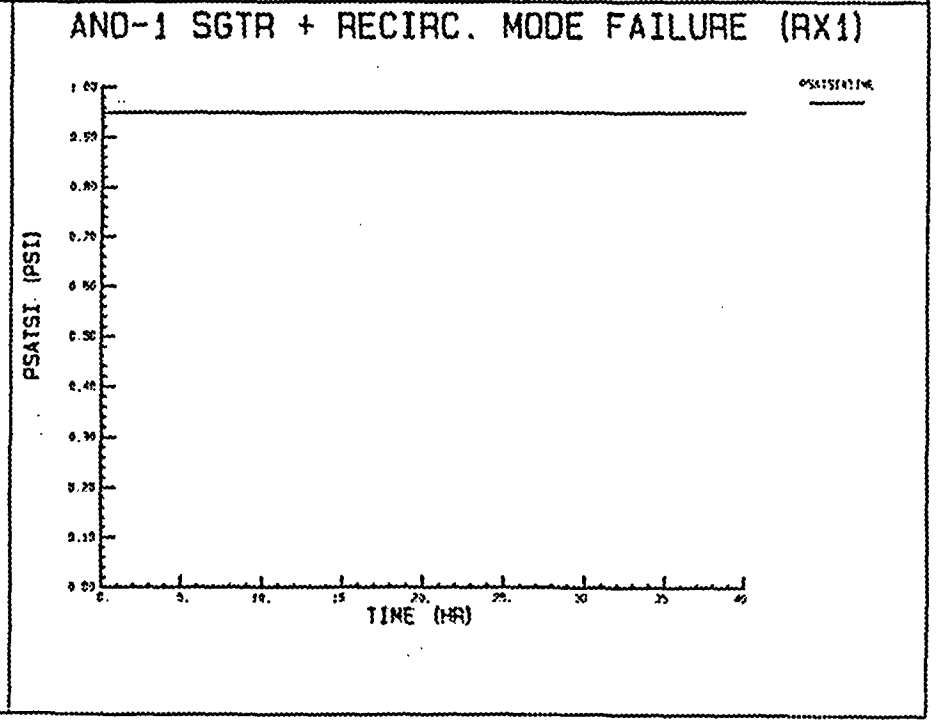
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)

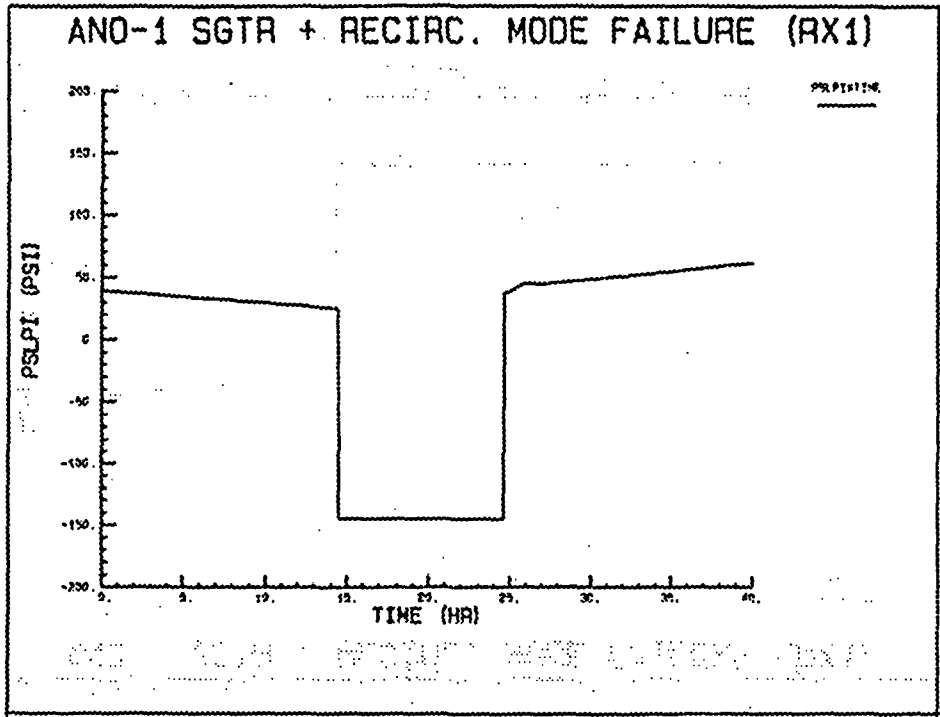



ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
PSSP (PSI)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
PSATSP (PSI)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
PSSI (PSI)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
PSATSI (PSI)
TIME (HR)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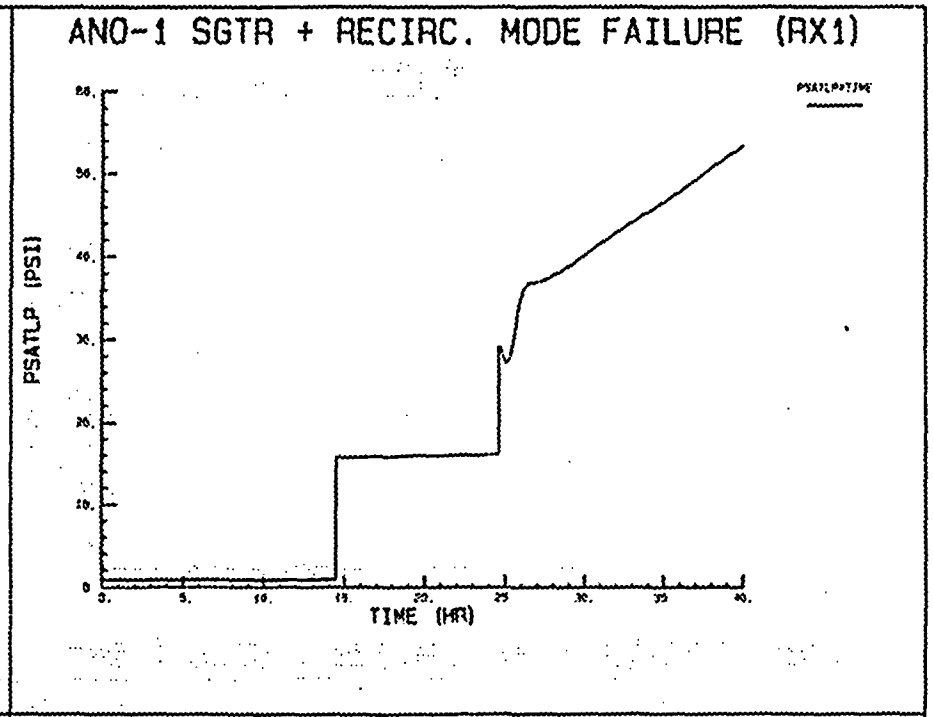
PSLPI (PSI)
TIME (HR)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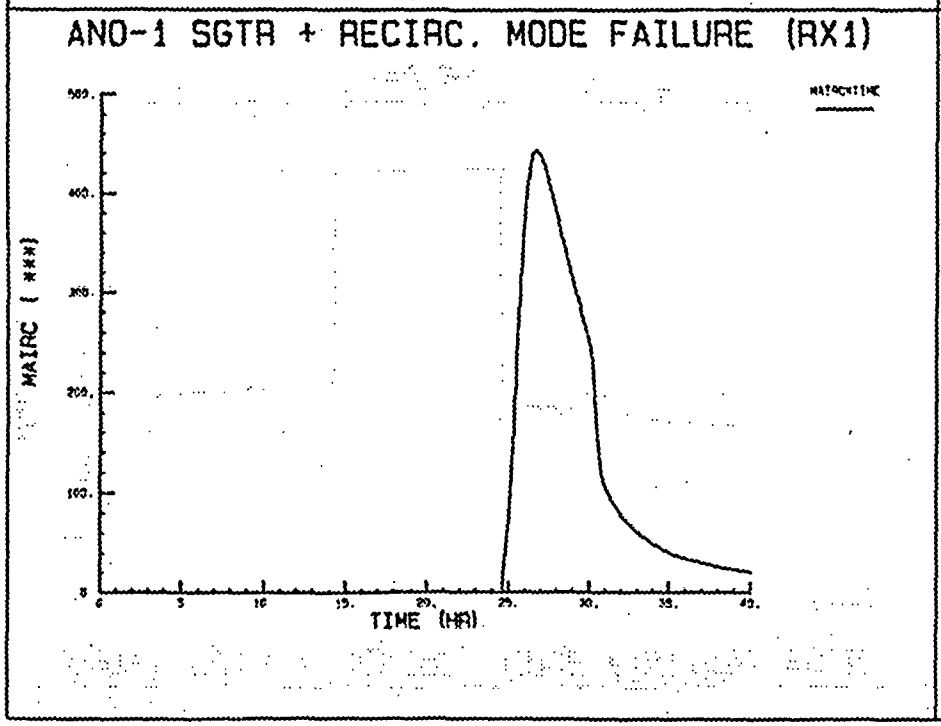
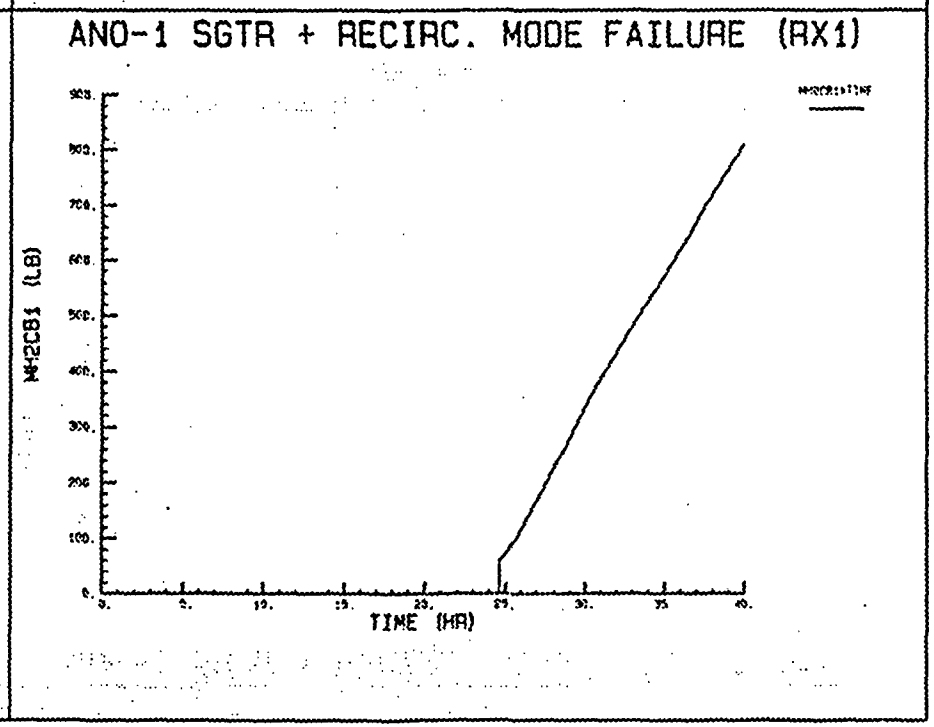
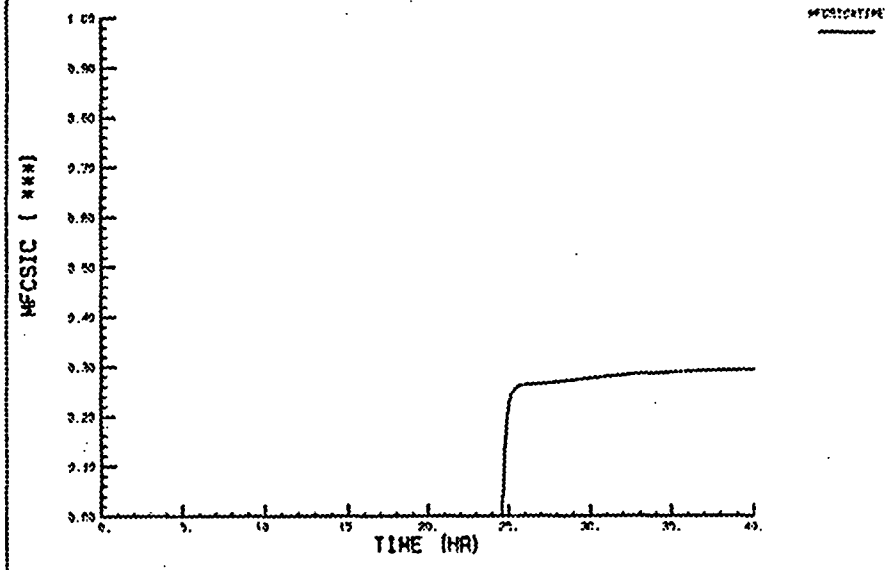
PSATLP (PSI)
TIME (HR)

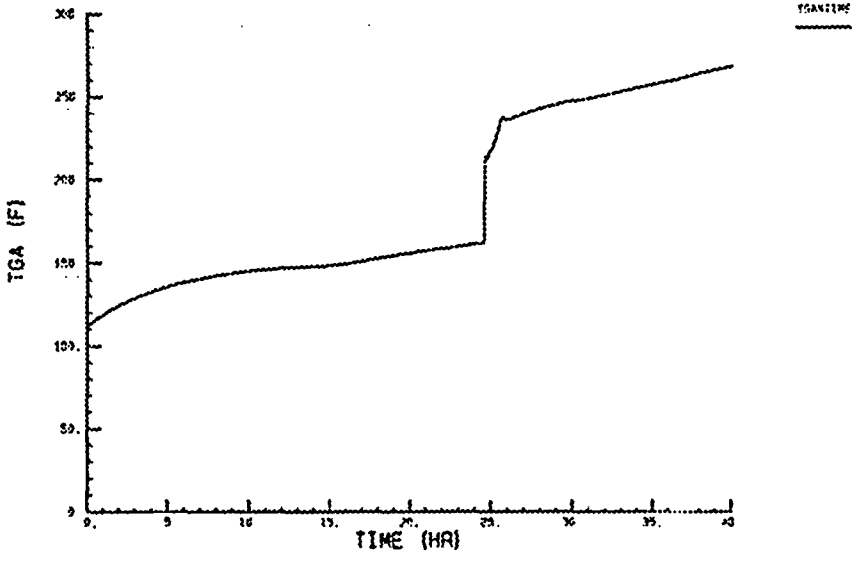

ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MAIRC (***)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MH2CB1 (LB)
TIME (HR)

ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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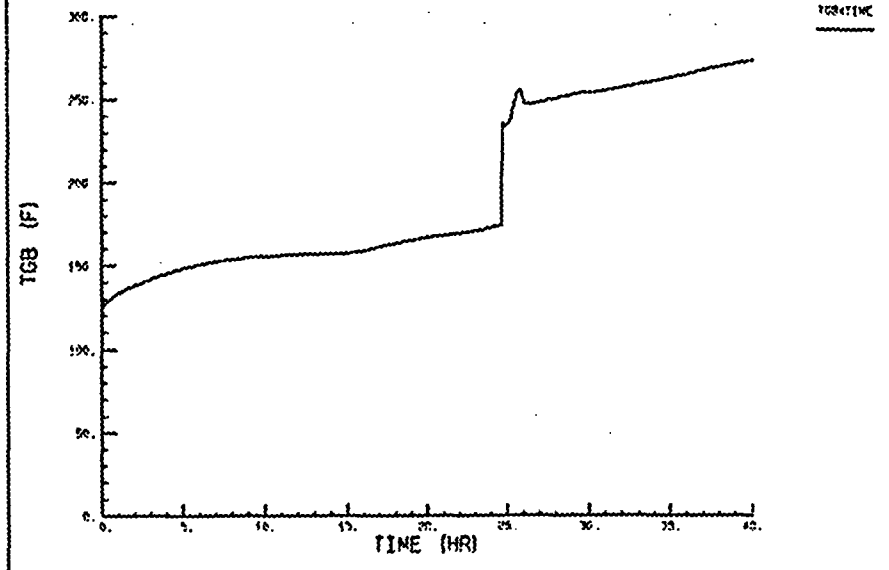
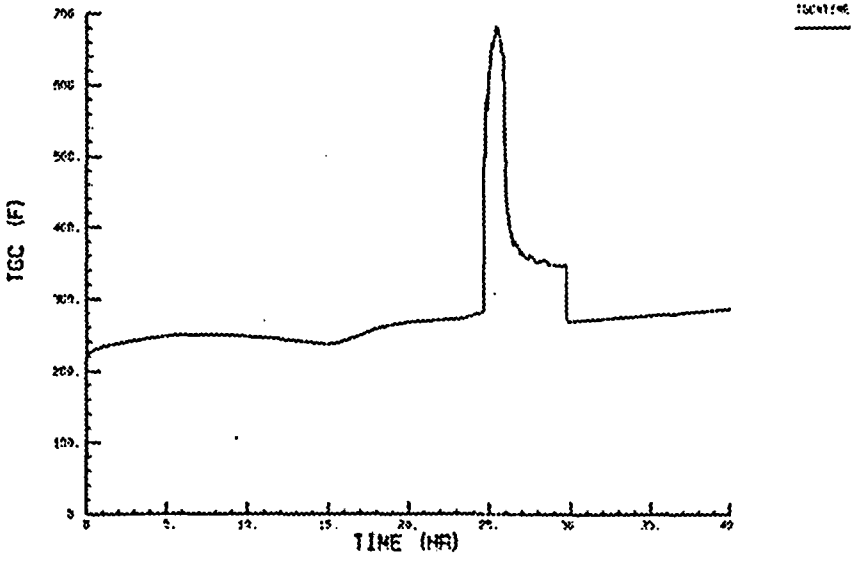
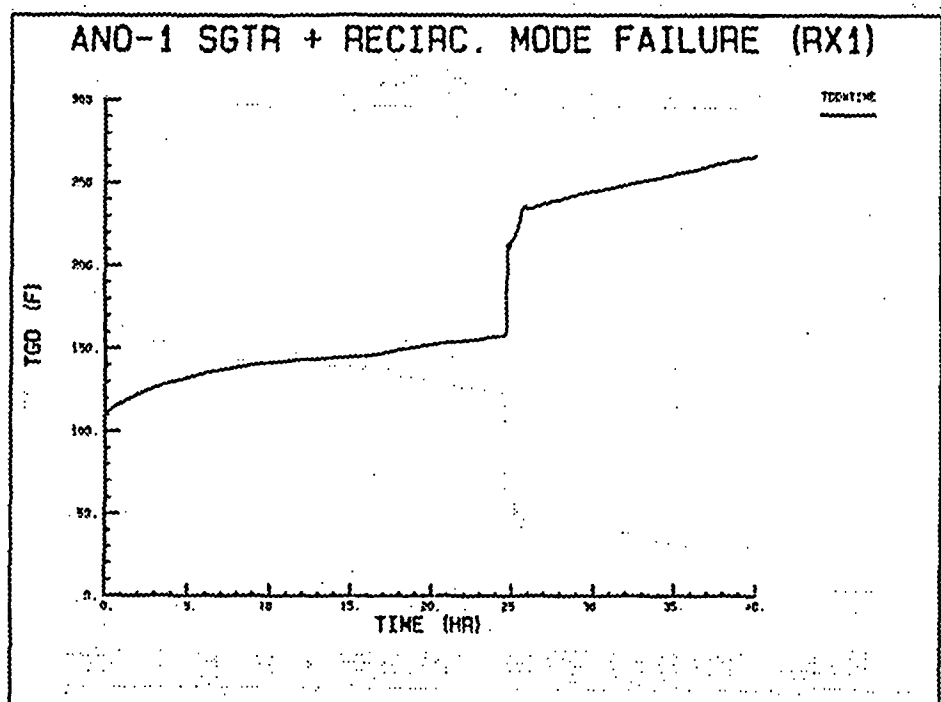
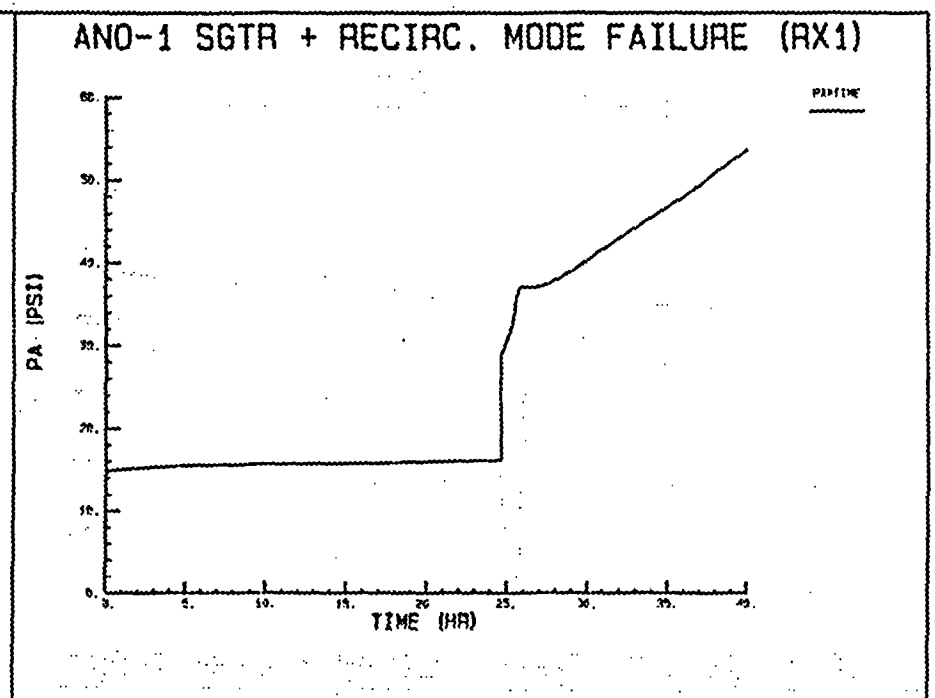
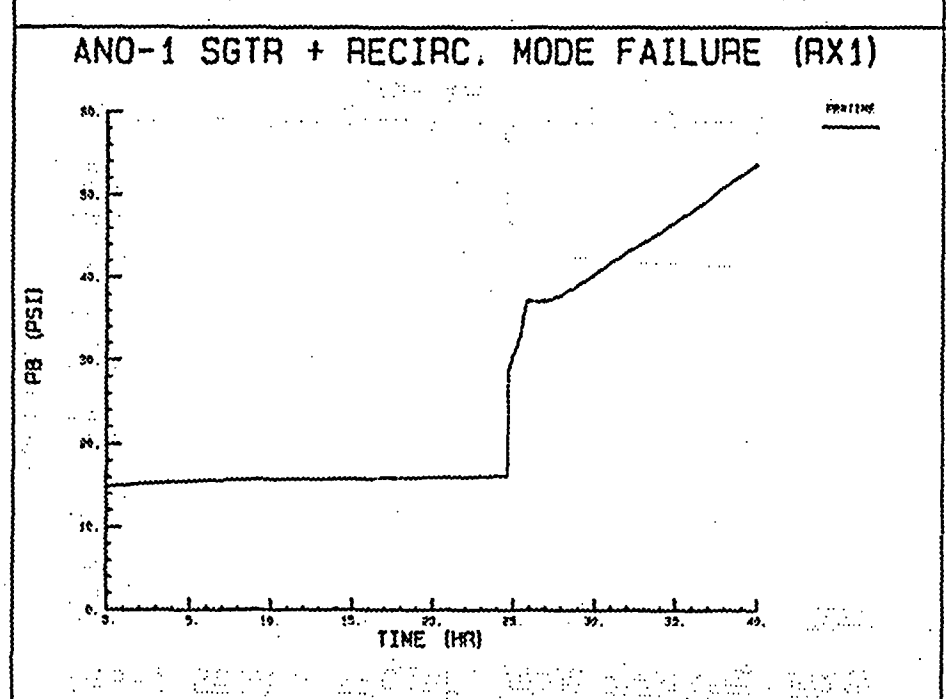


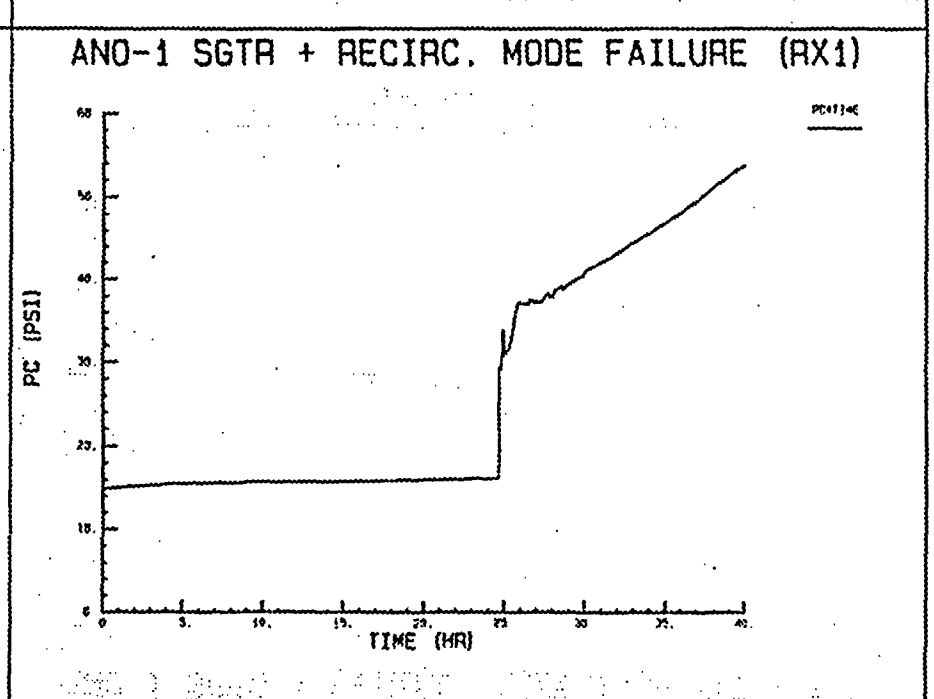
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



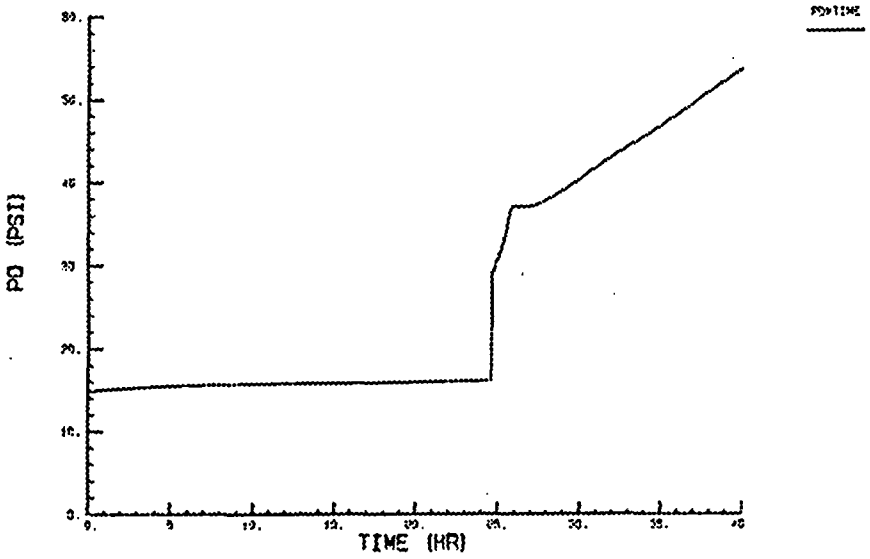

ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
TGO (F)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
PA (PSI)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
PB (PSI)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
PC (PSI)
TIME (HR)

ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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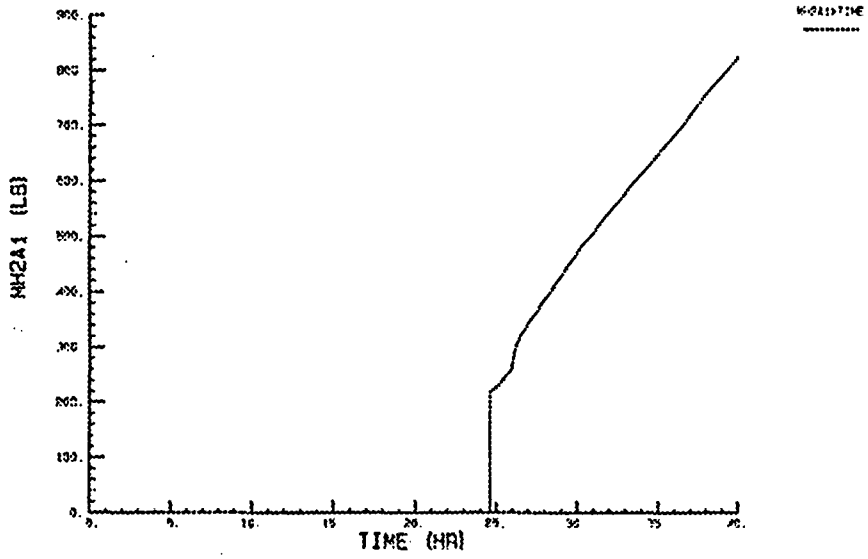

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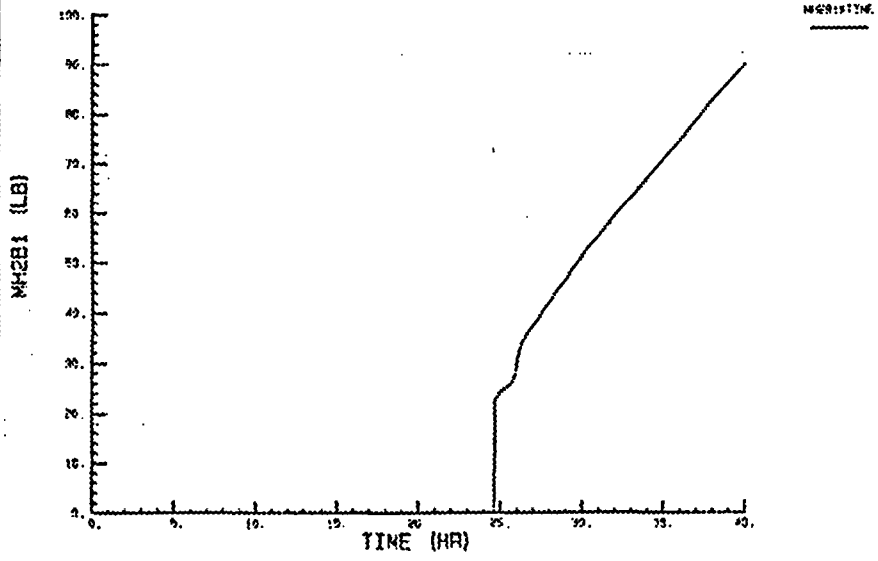

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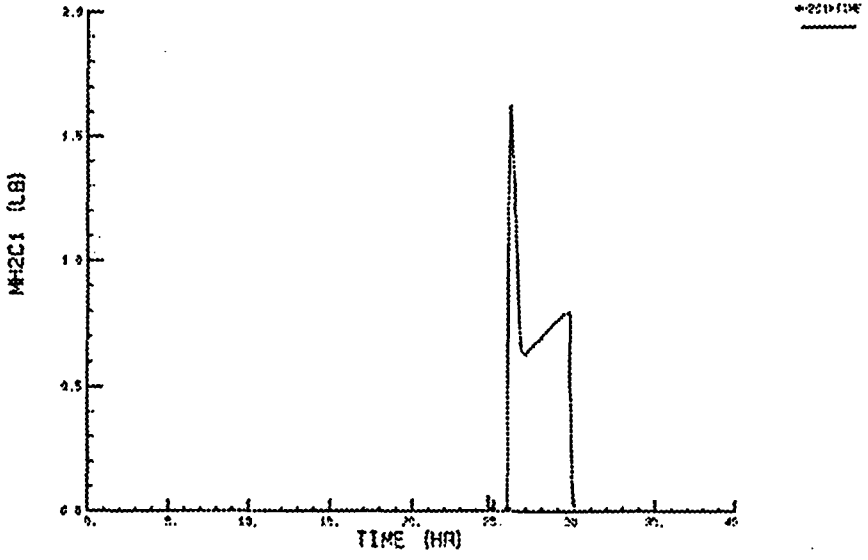

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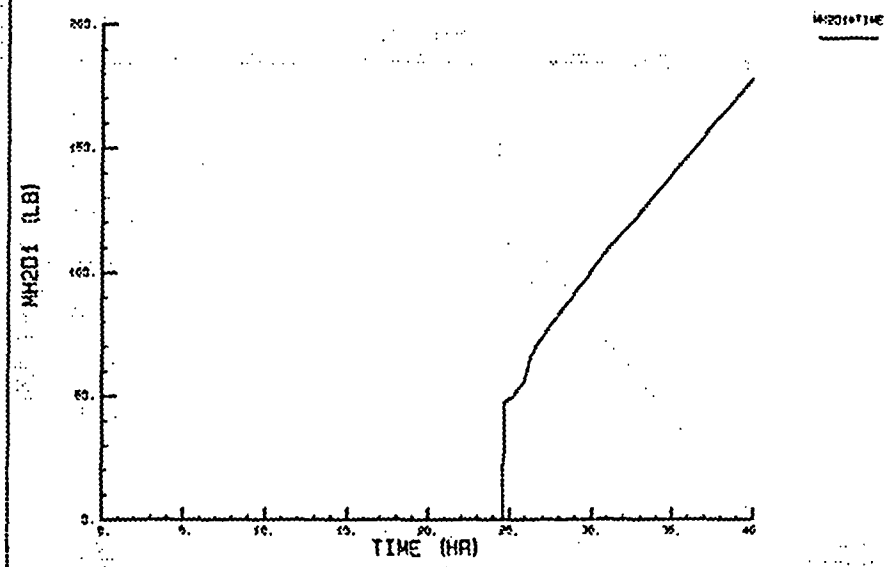

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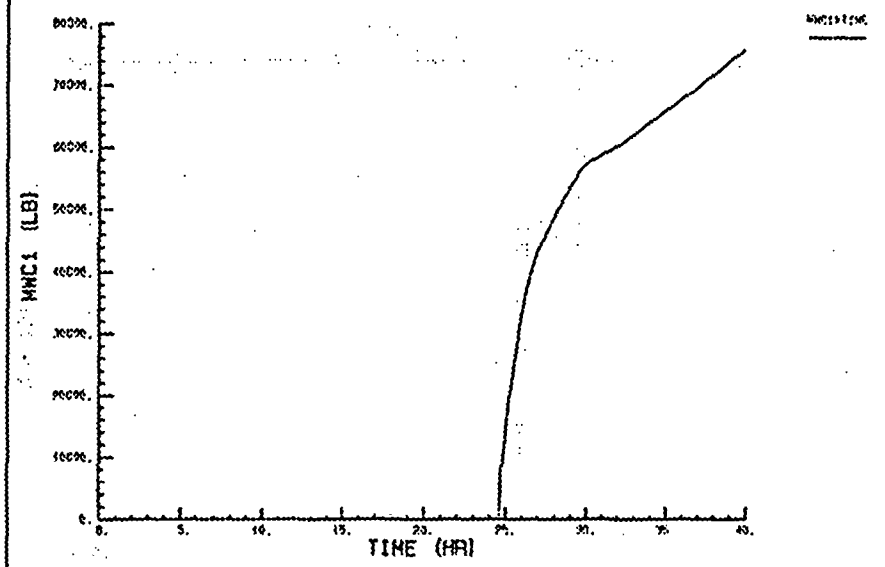

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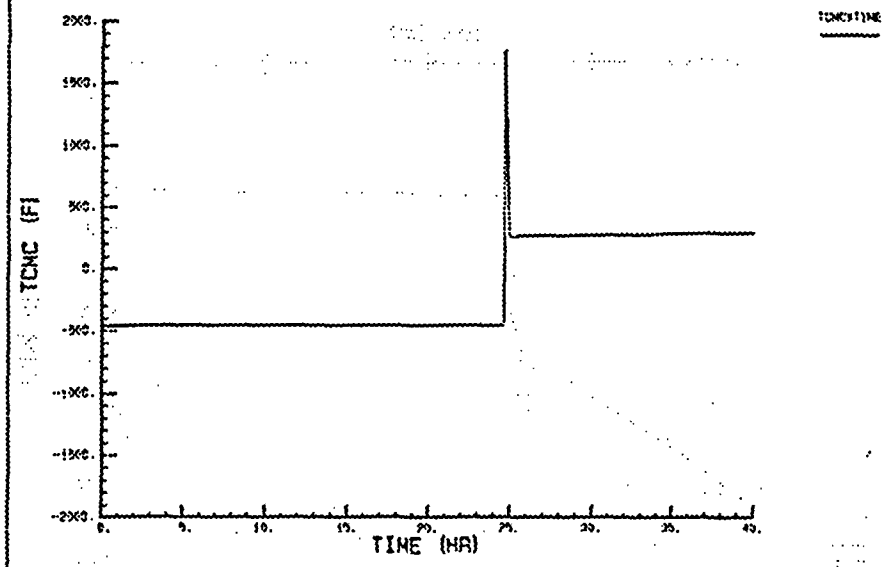

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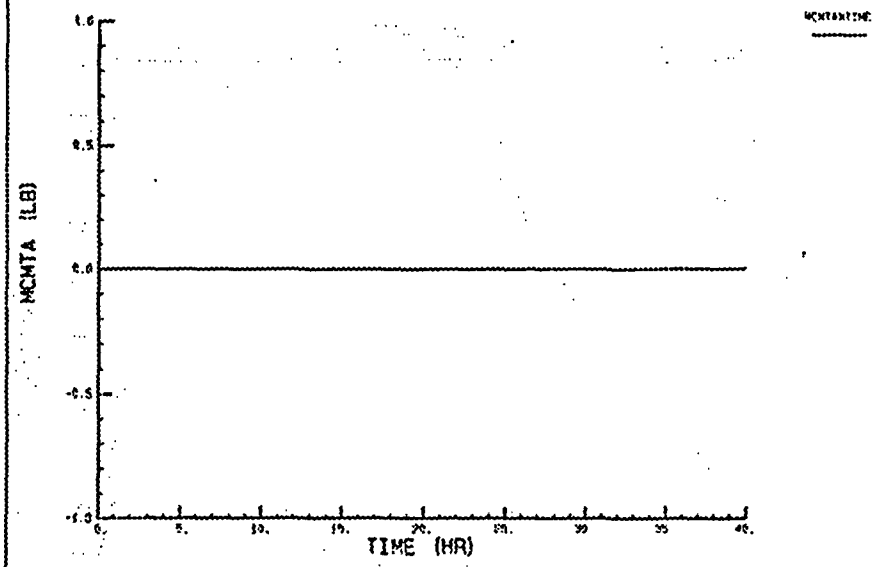

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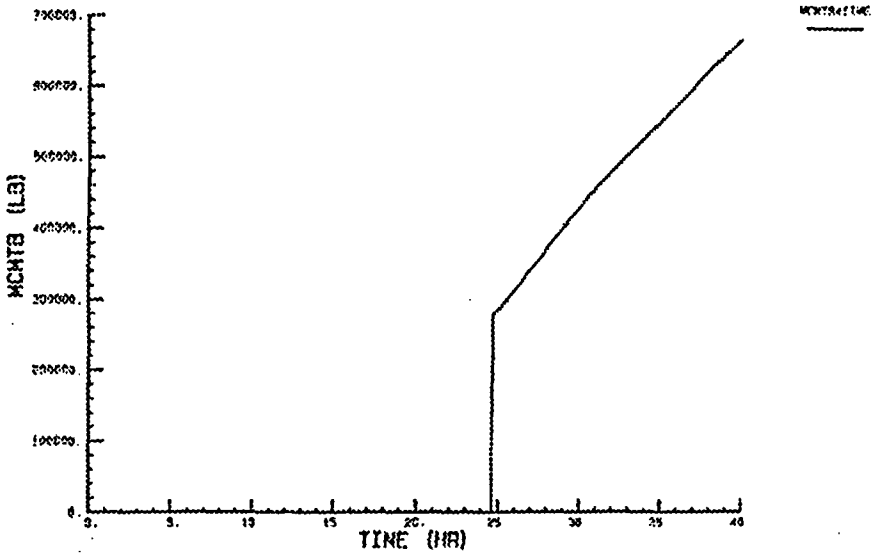

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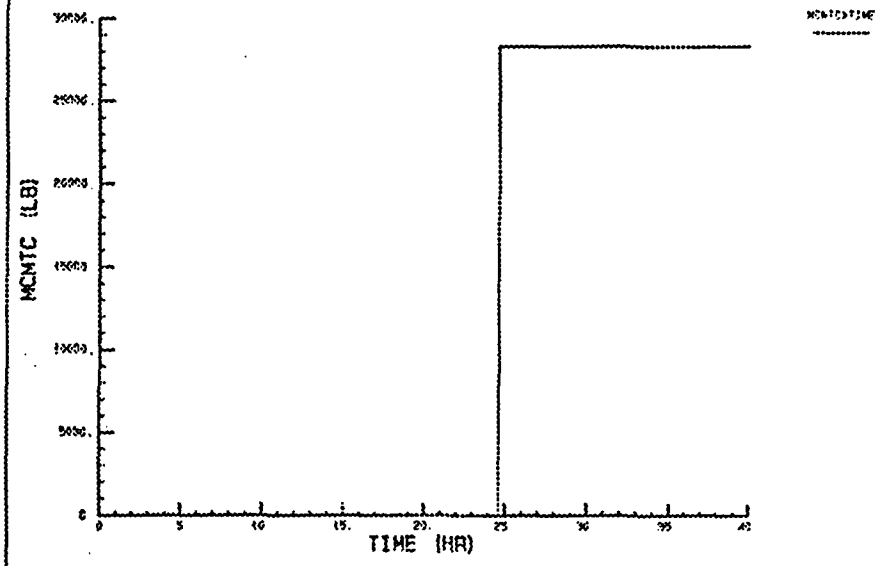

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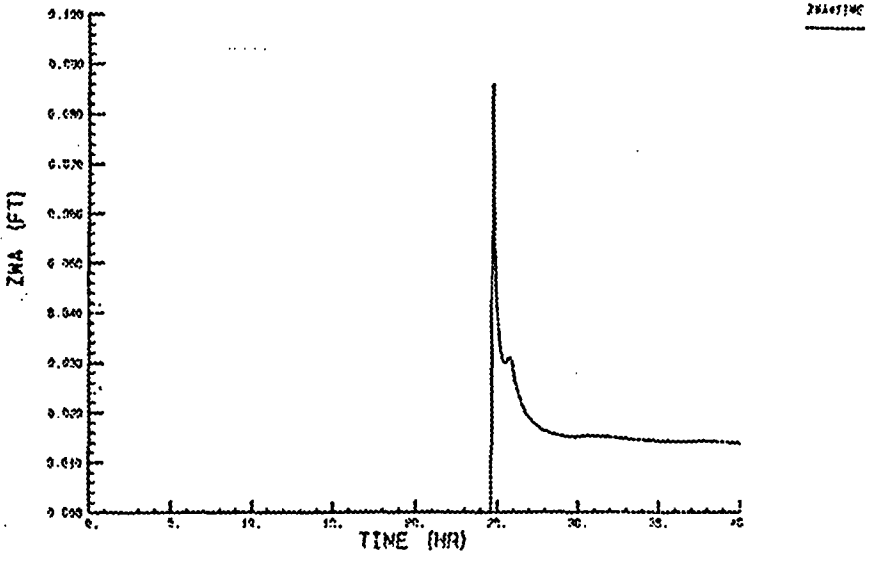

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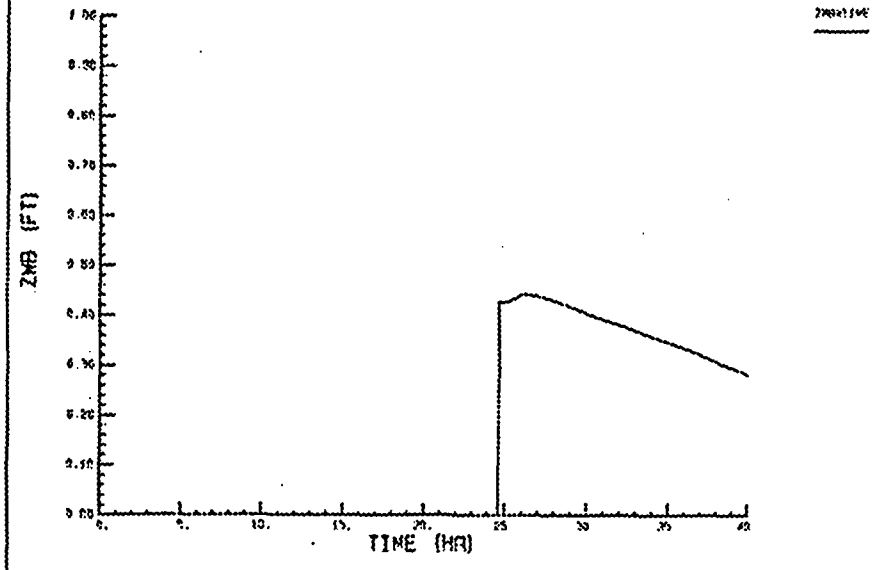

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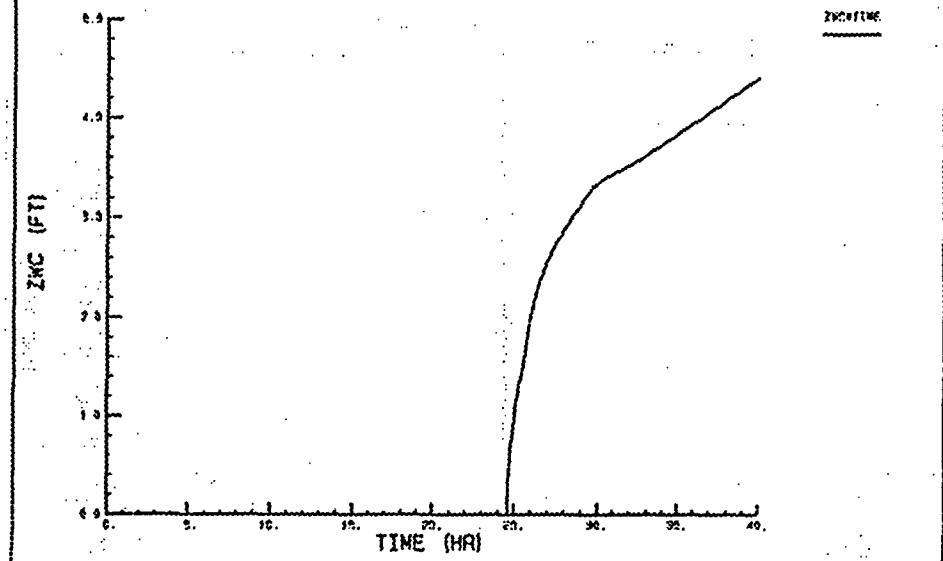

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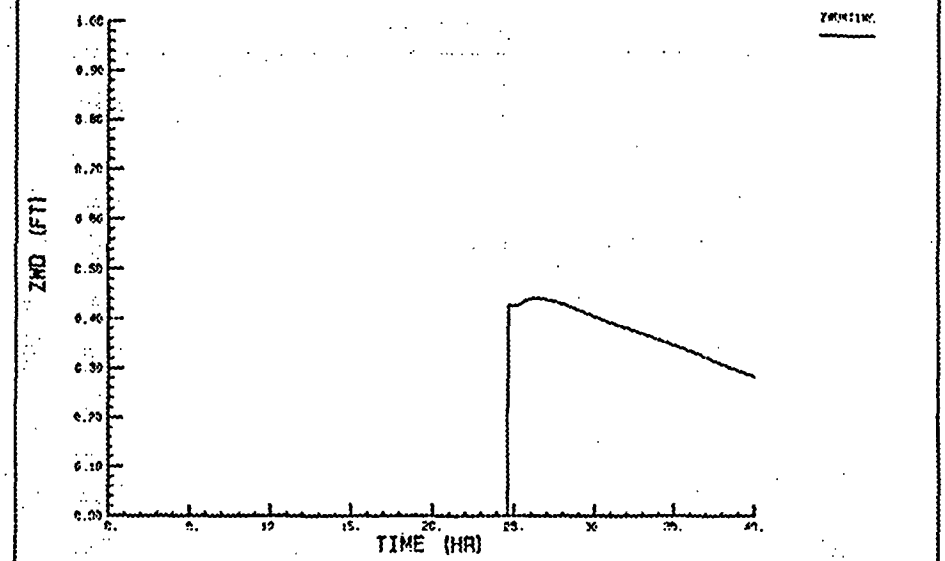

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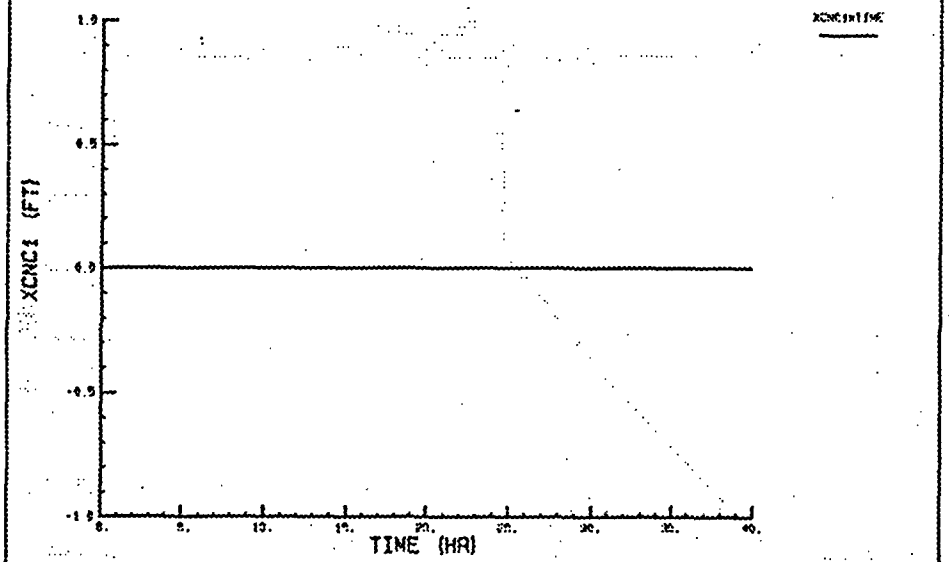

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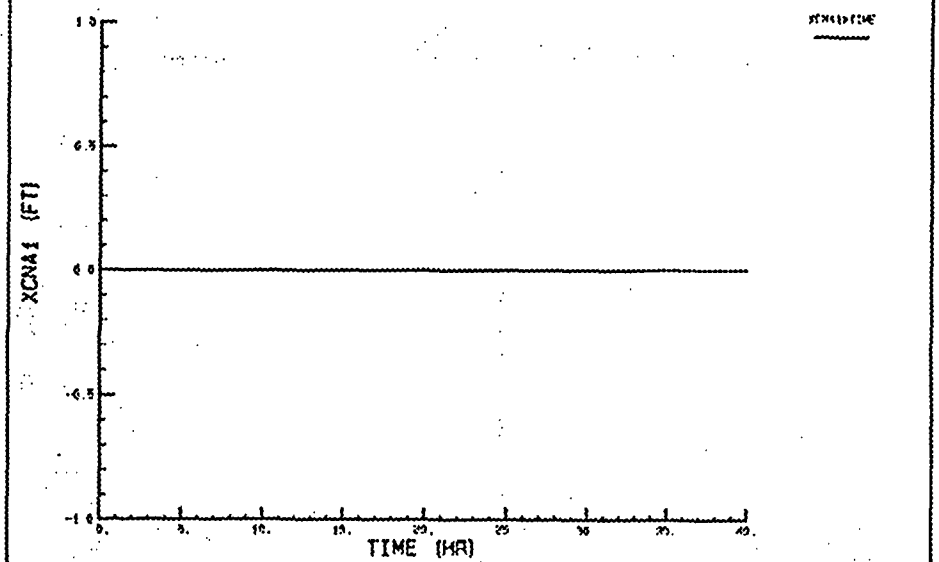

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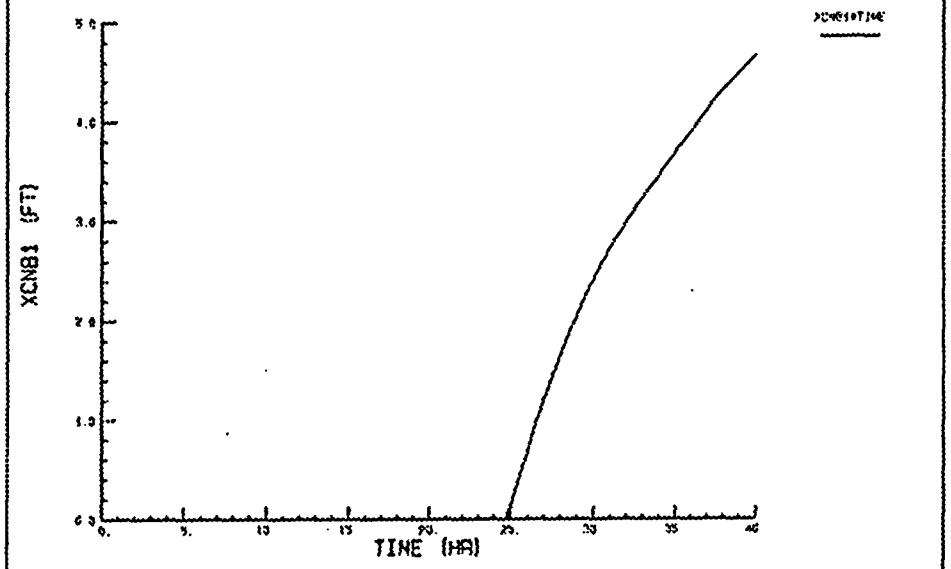

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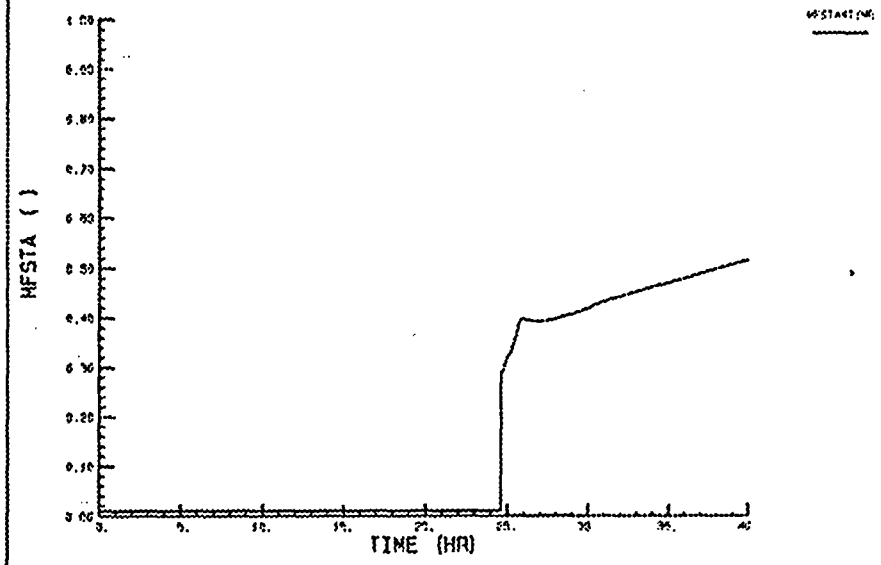

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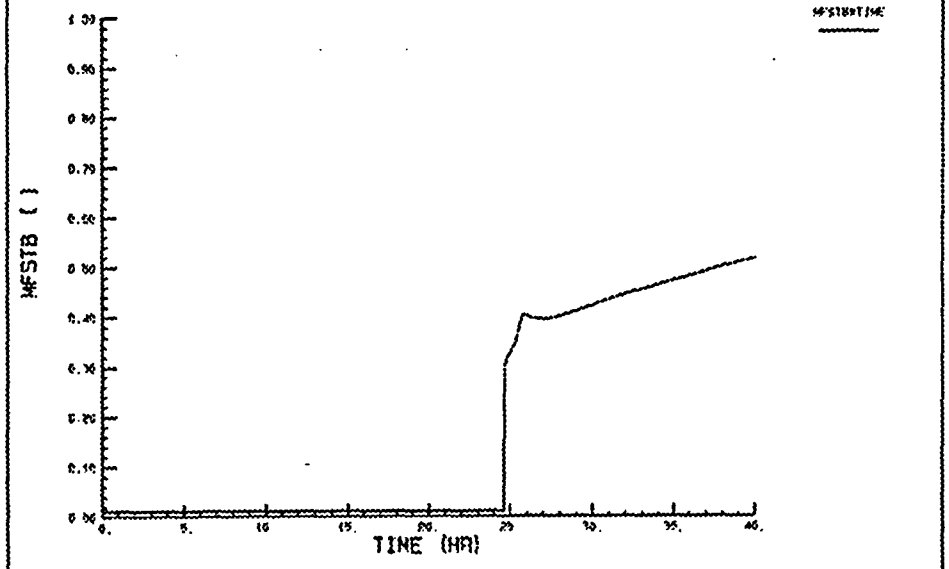

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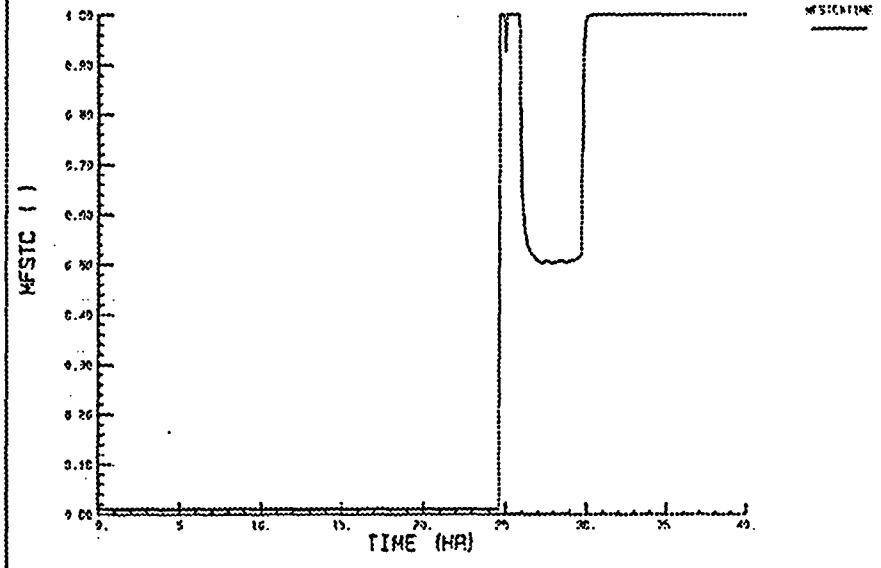

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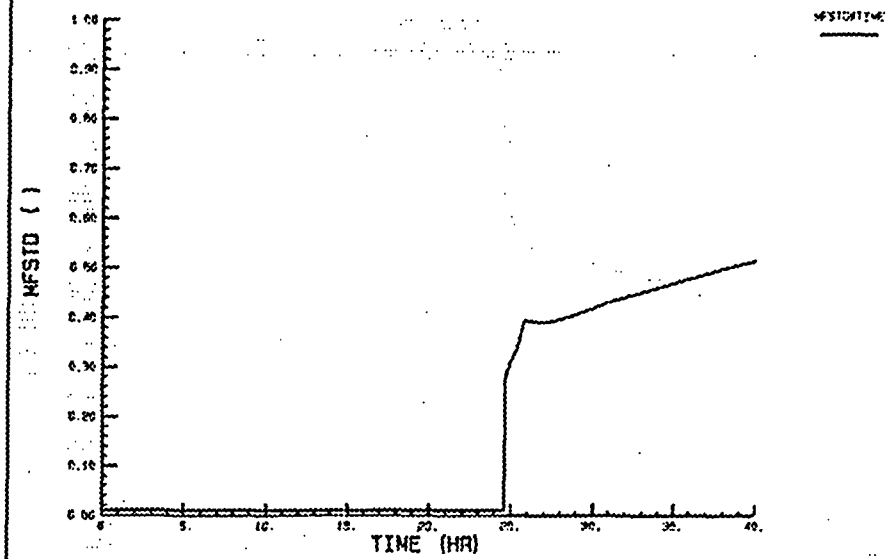

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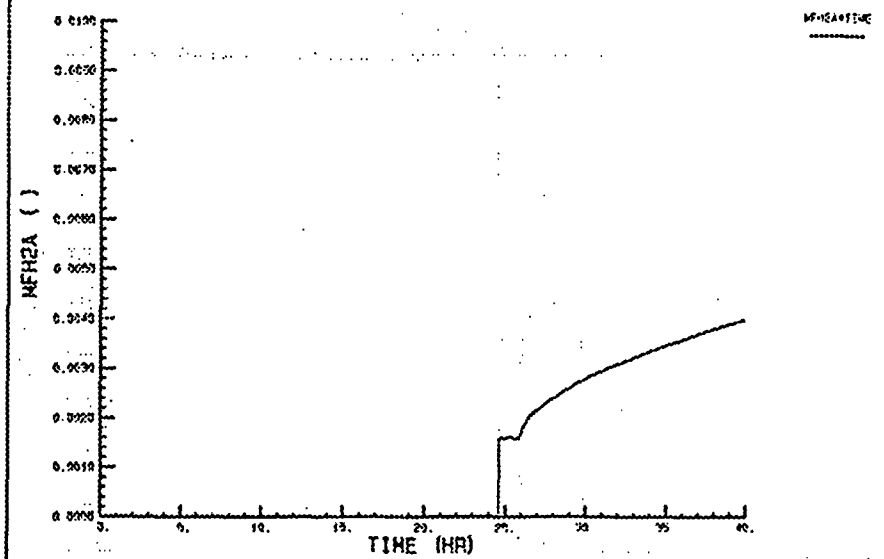

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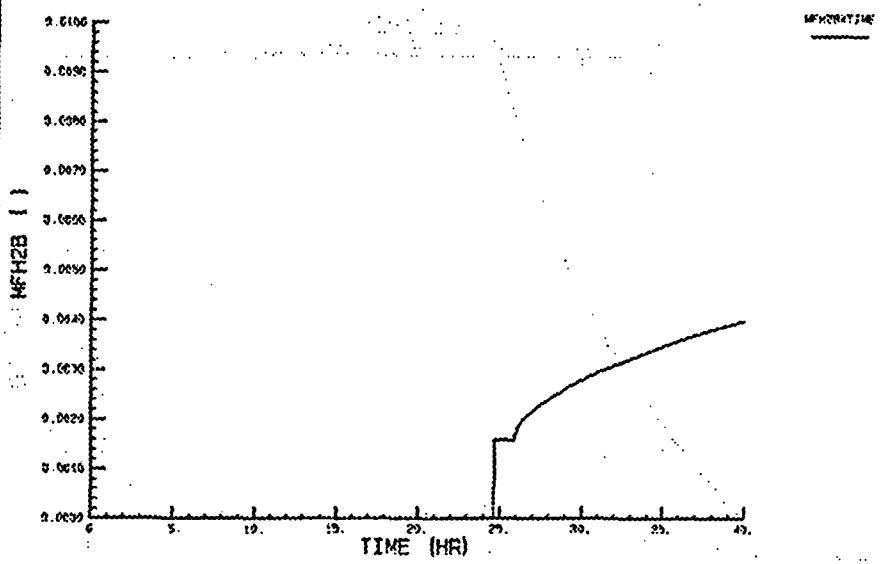

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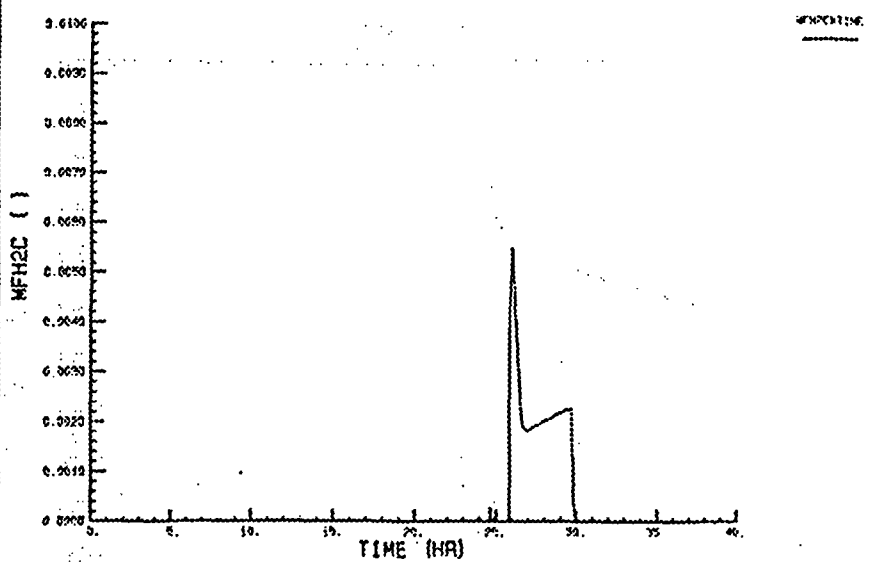

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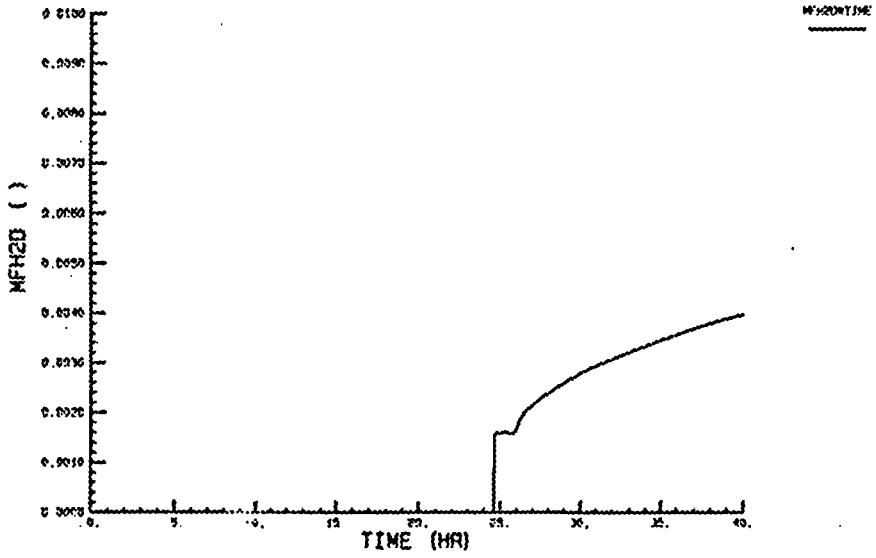

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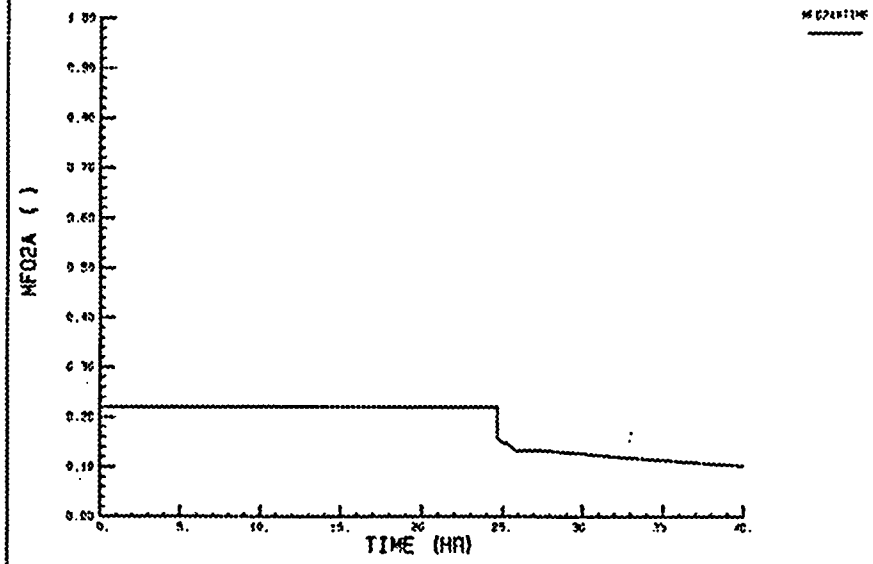

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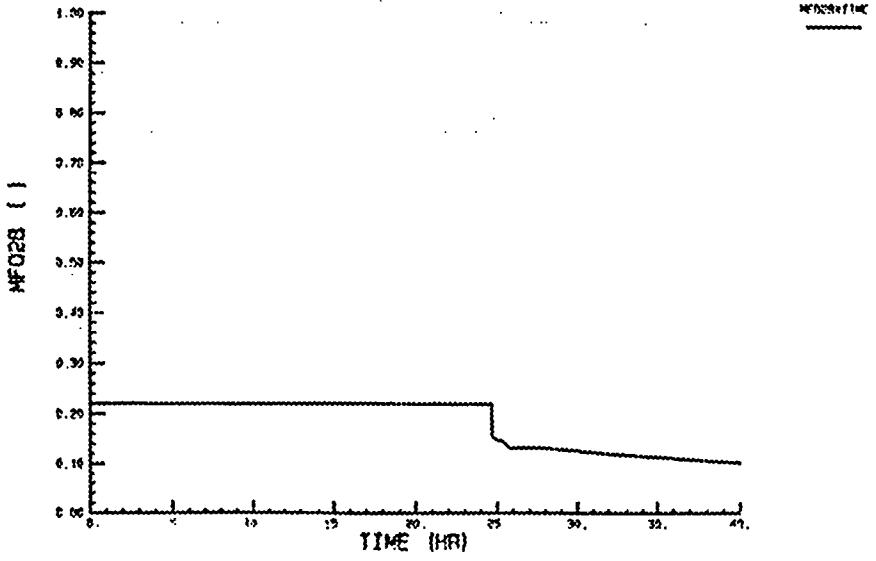

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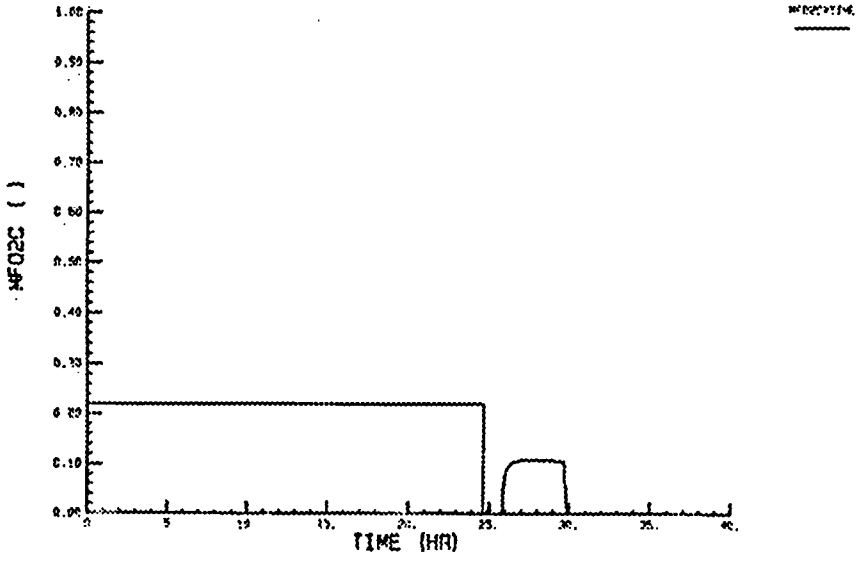

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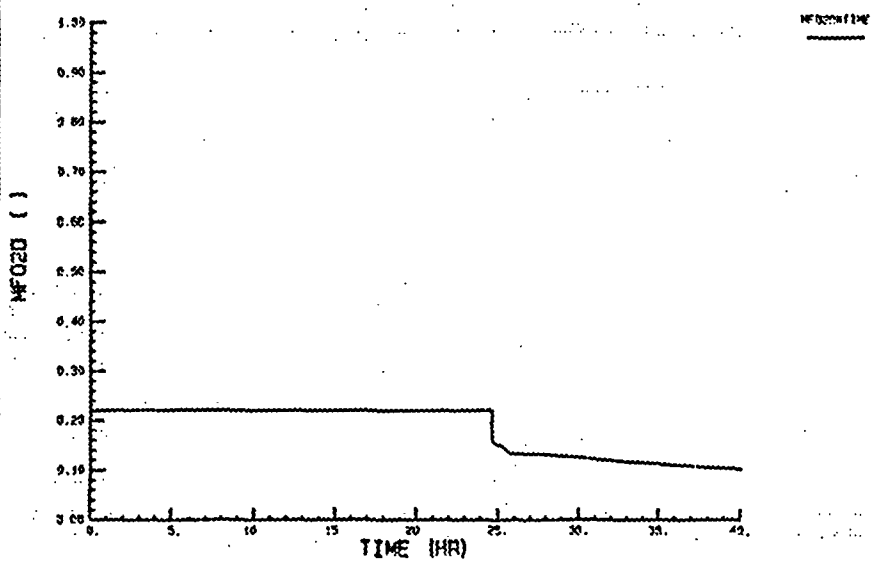

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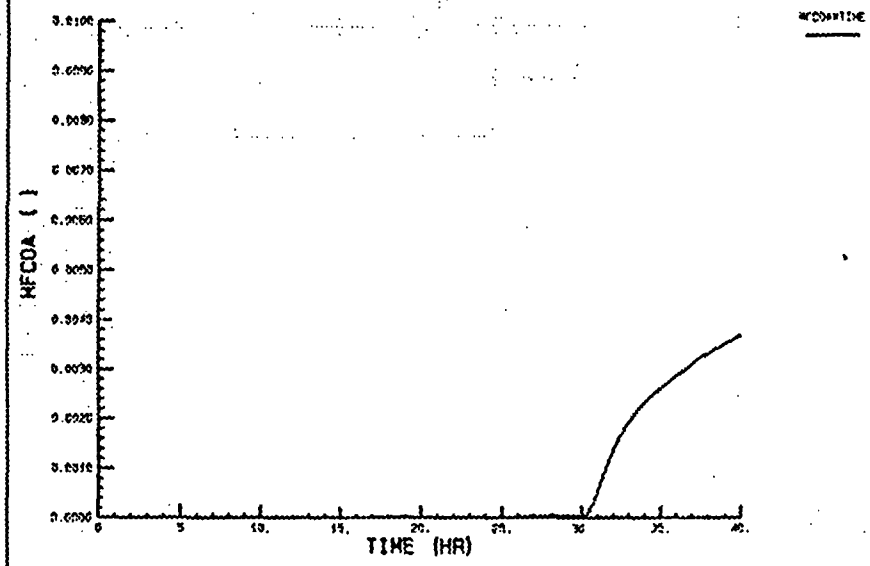

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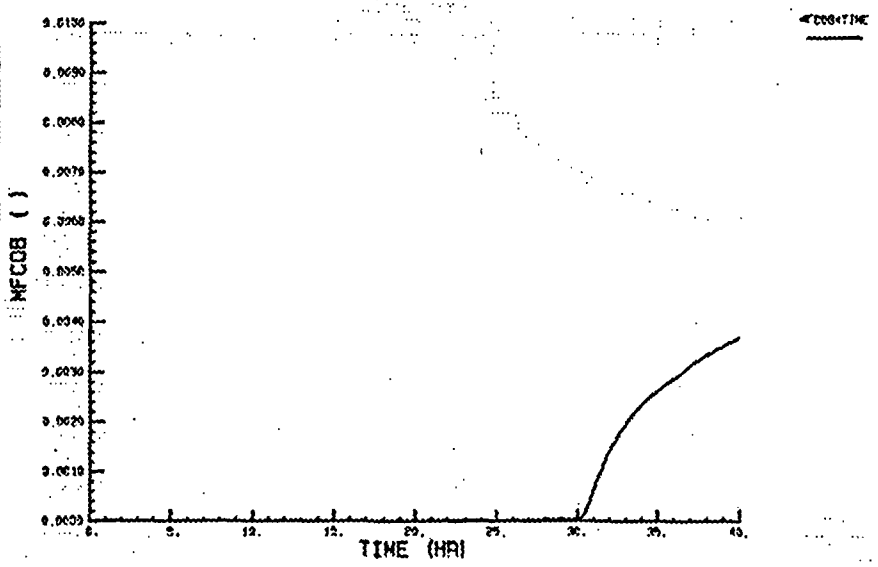

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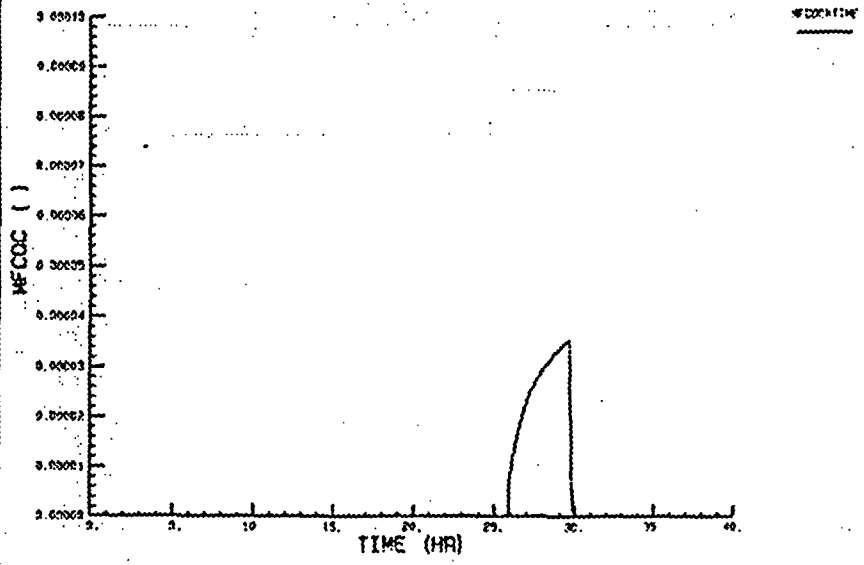
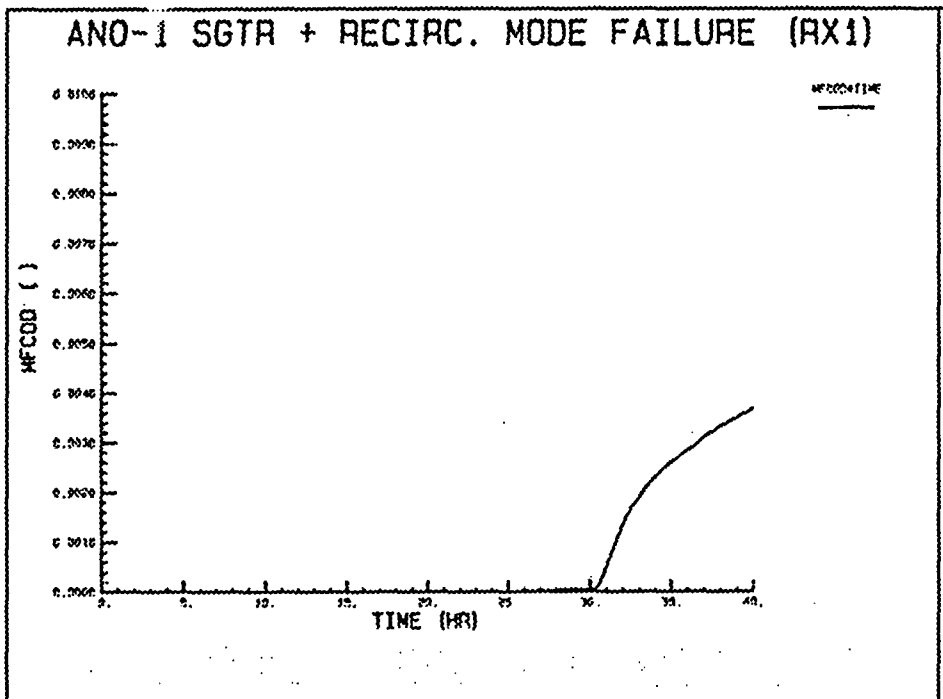
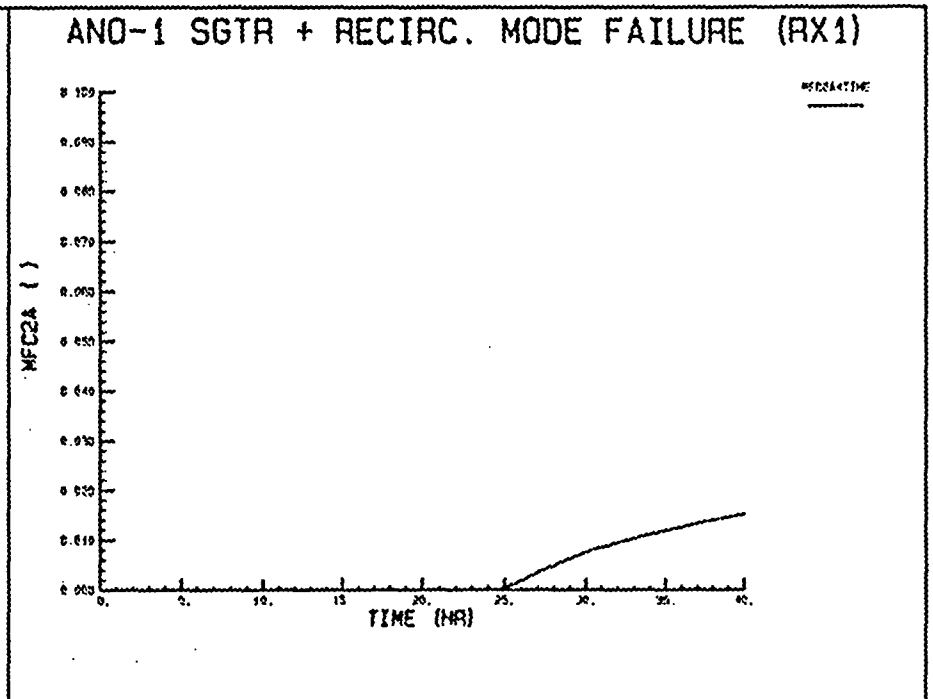



ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MFC2D ( )
TIME (HR)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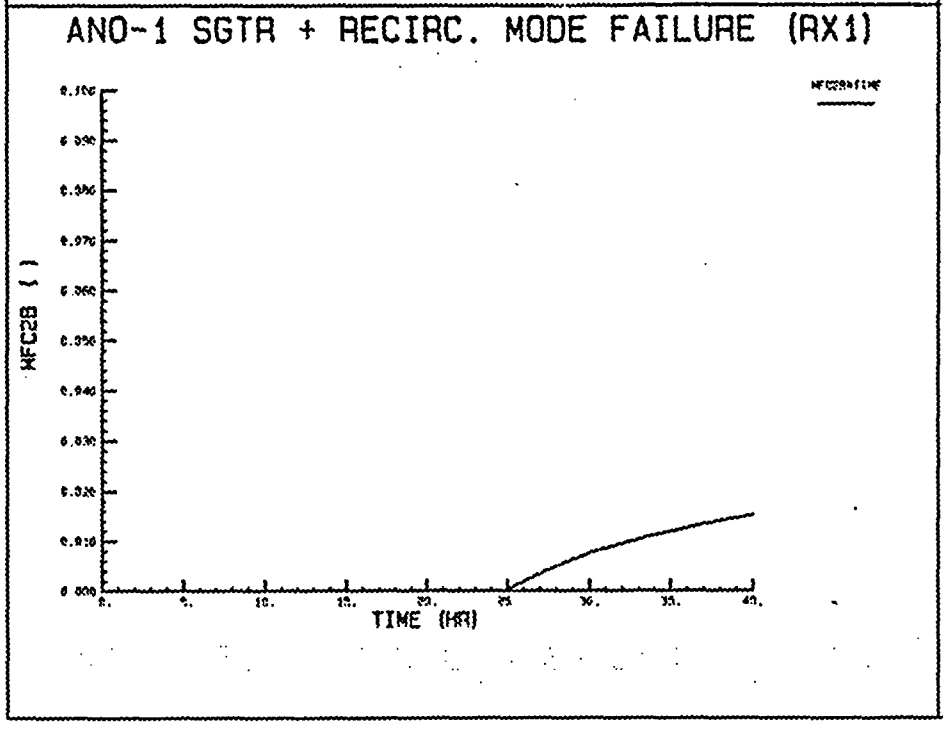
MFC2A ( )
TIME (HR)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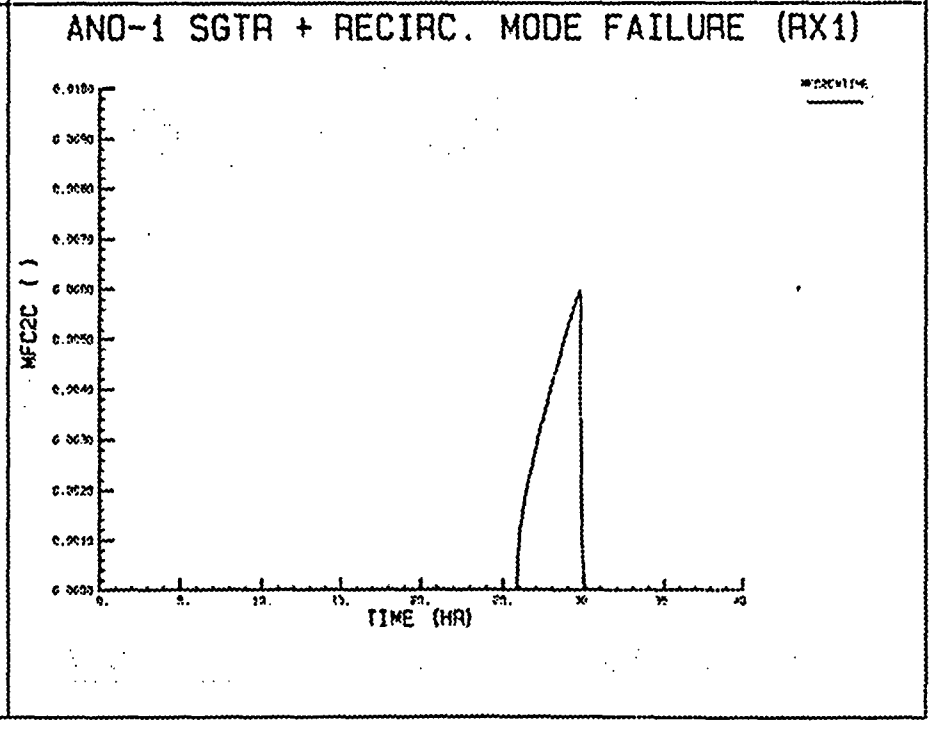
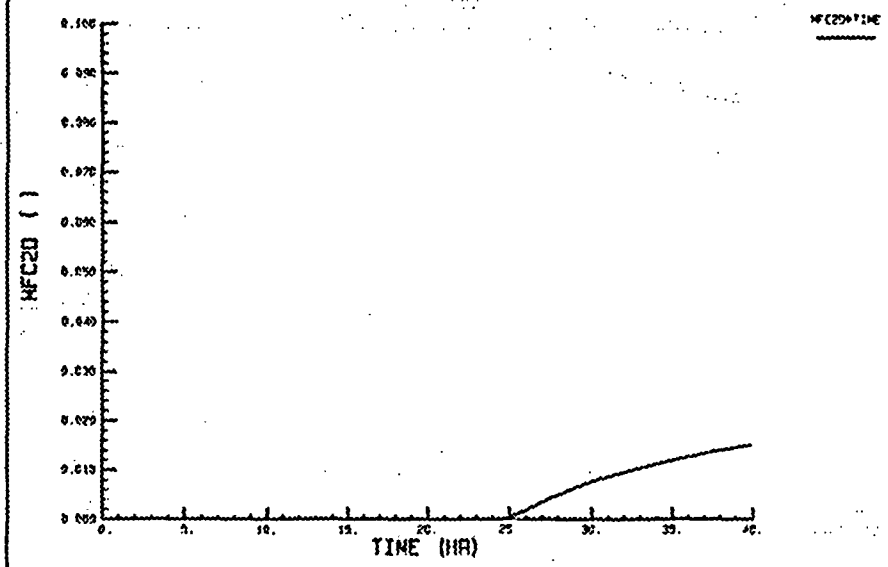
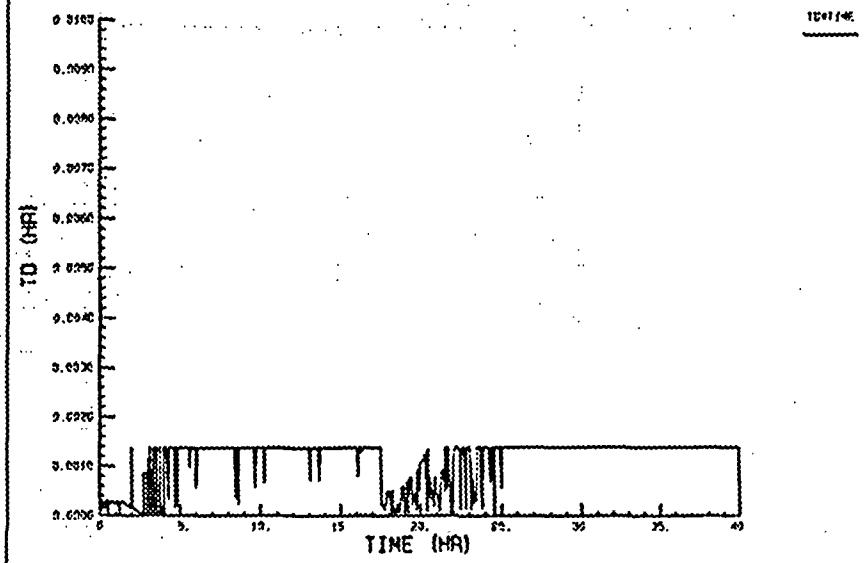
MFC2B ( )
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
MFC2C ( )
TIME (HR)

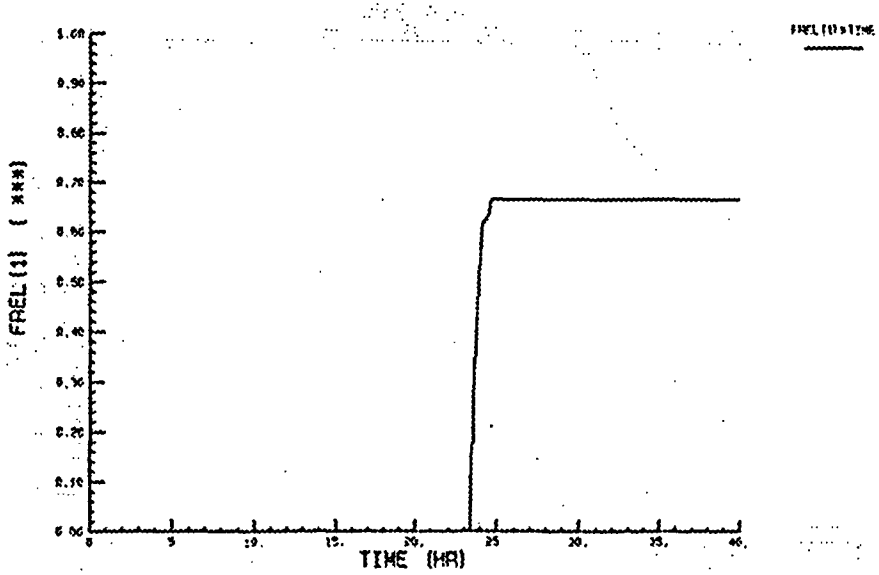
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



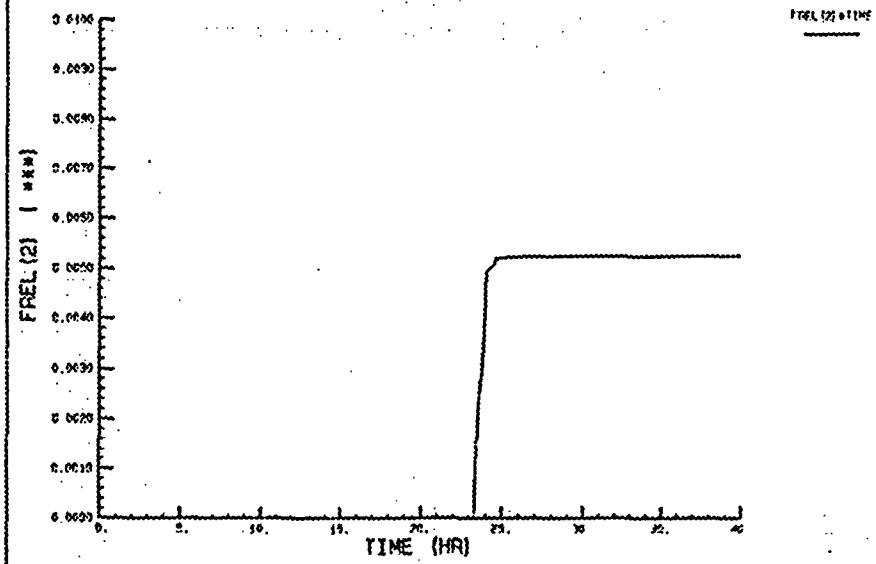
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



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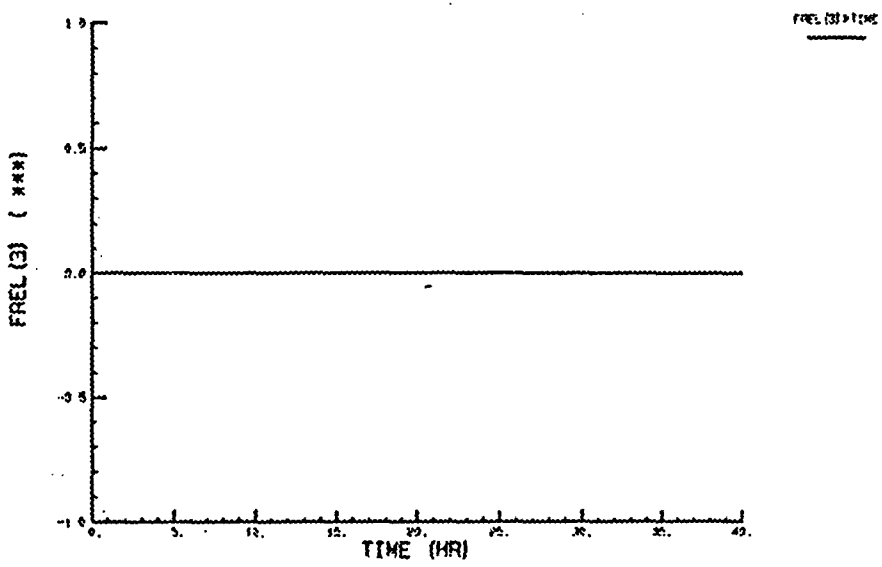
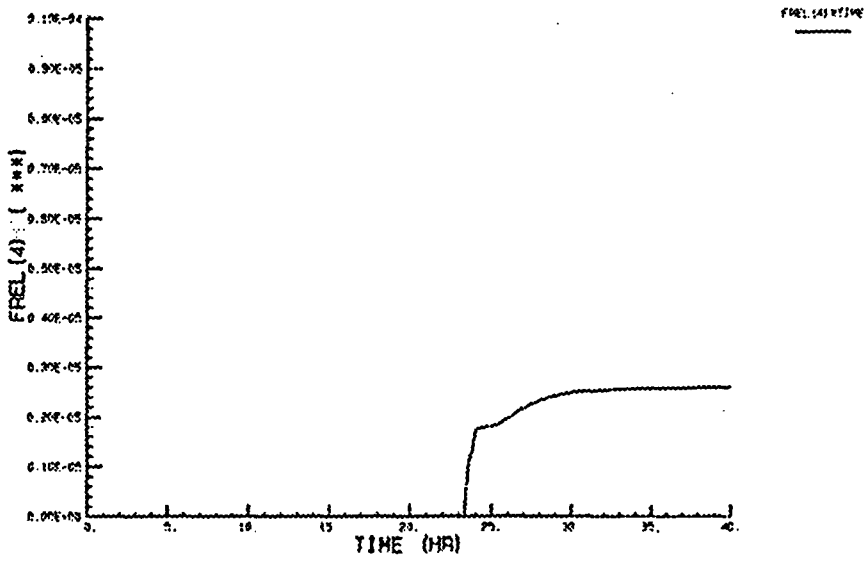
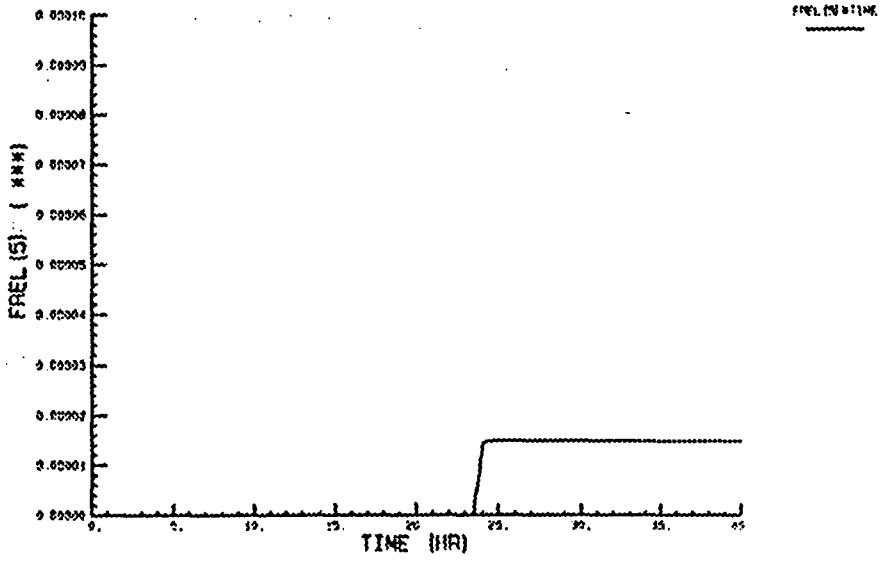


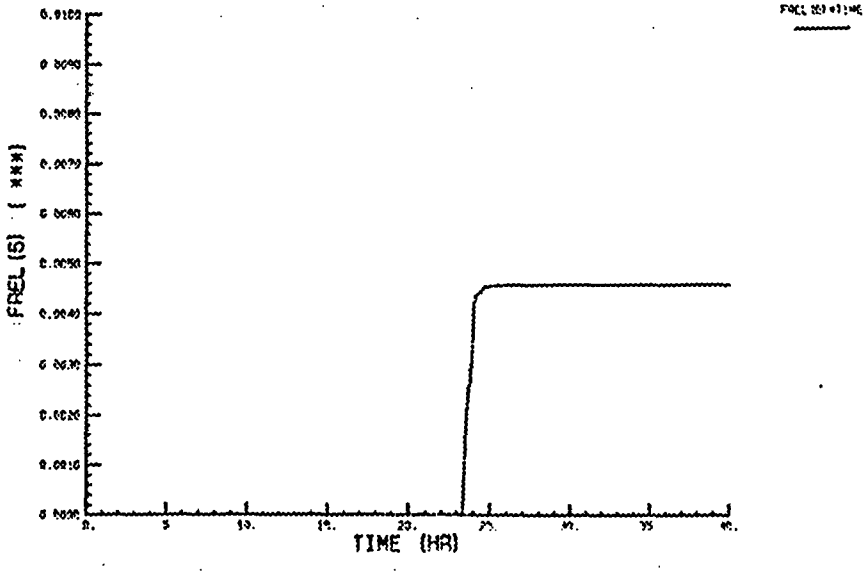
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)

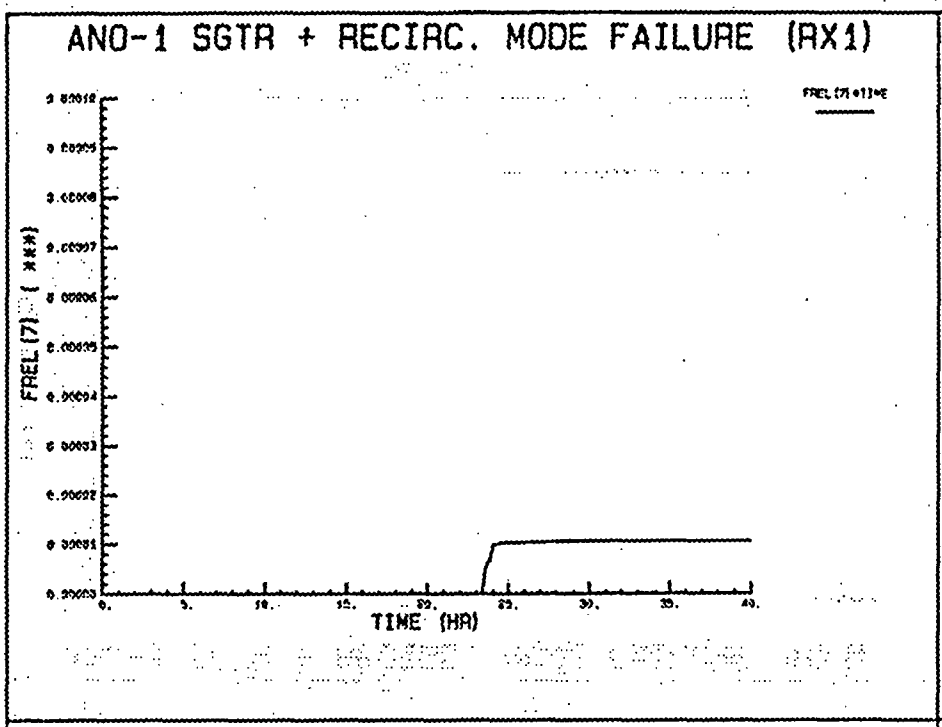


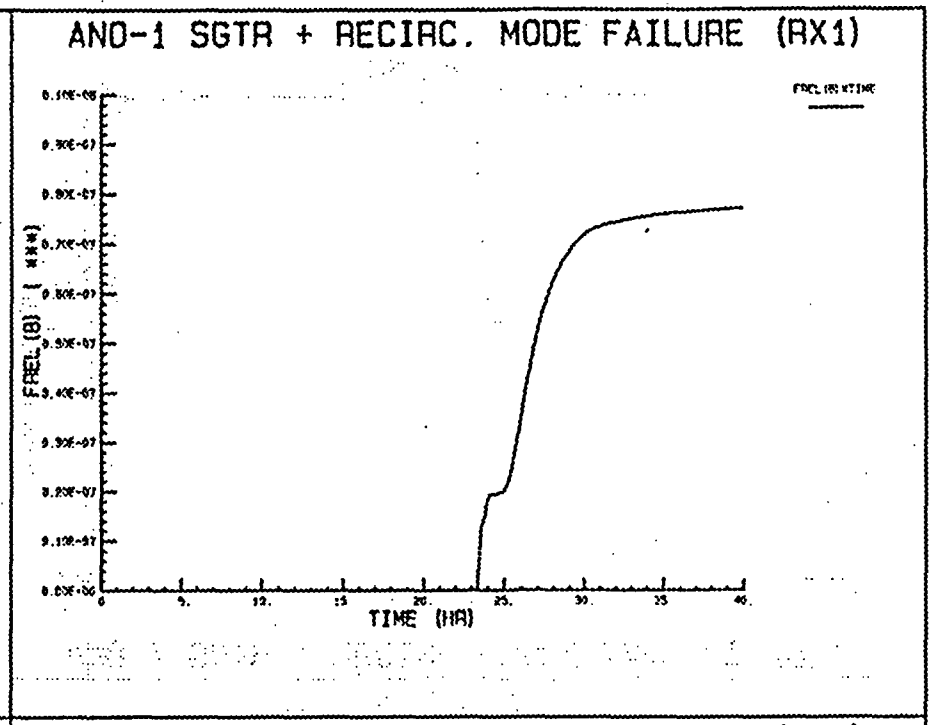
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)

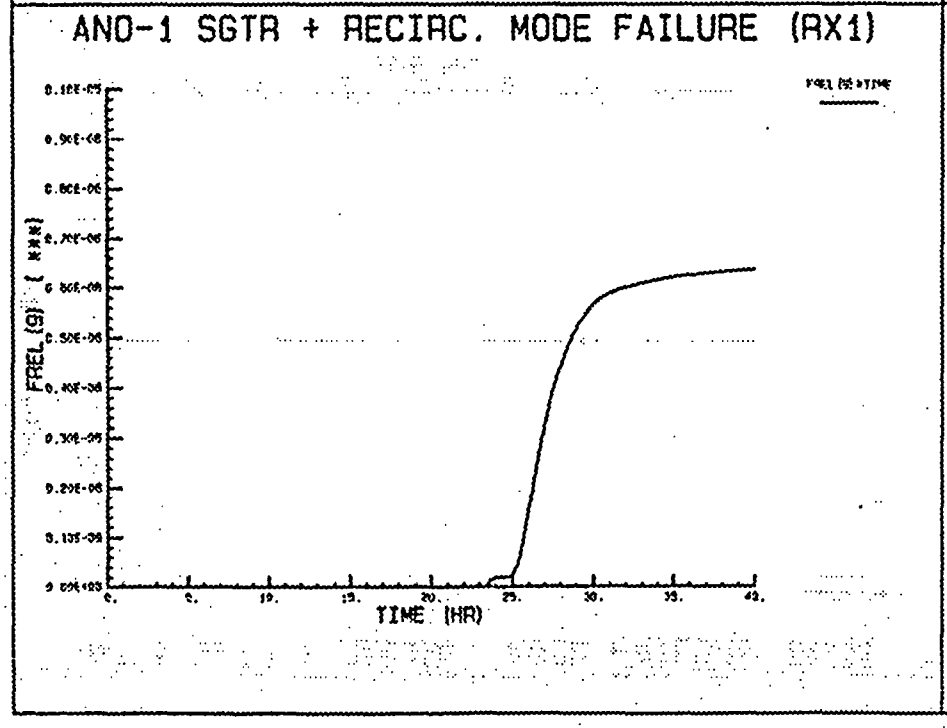


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)




ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
FREL(7) (***)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
FREL(8) (***)
TIME (HR)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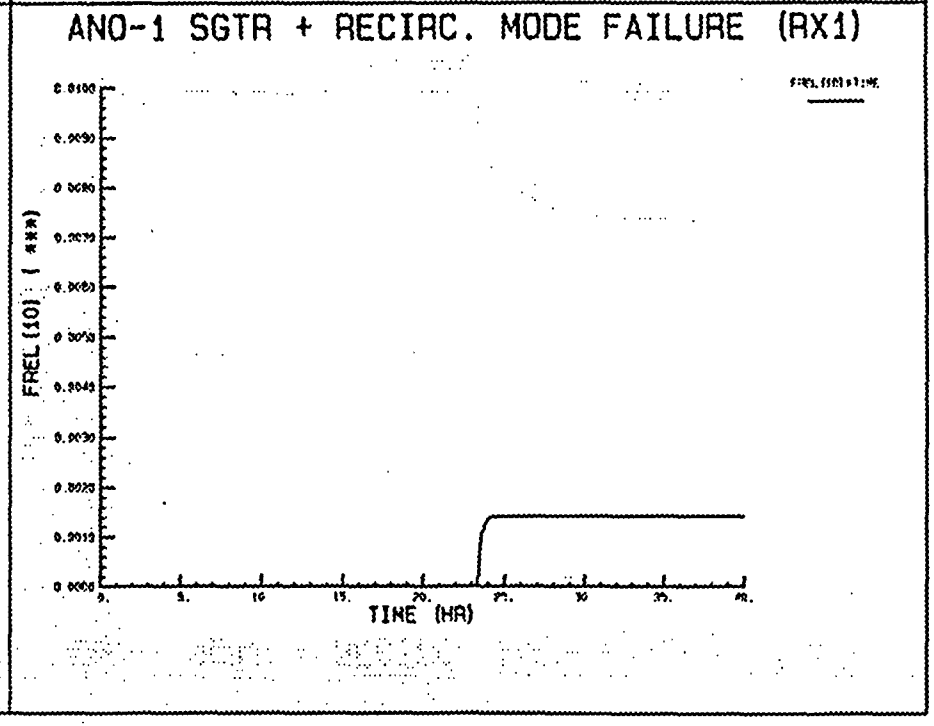
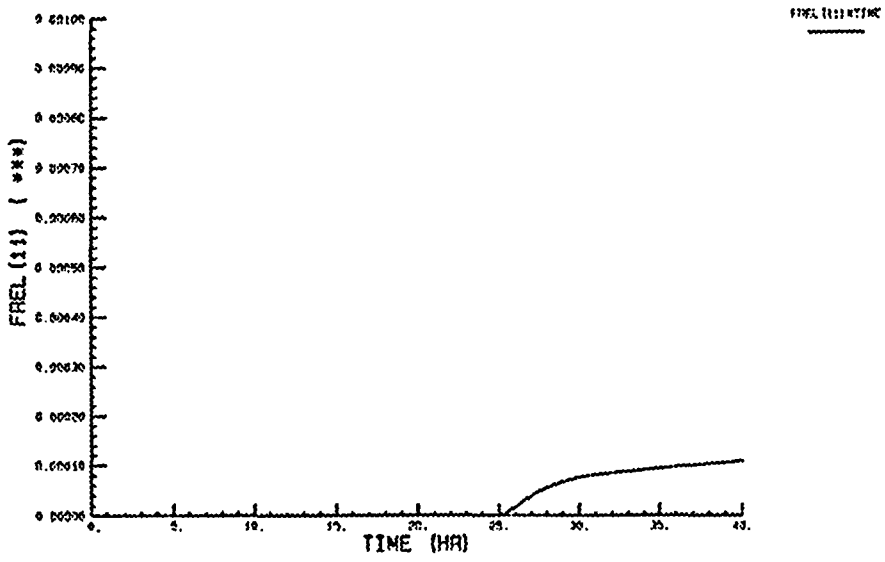
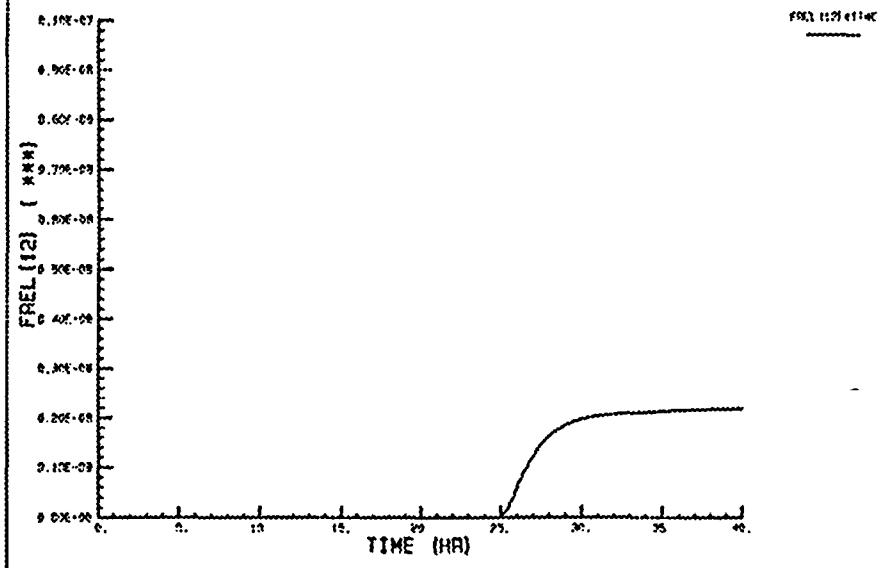
FREL(9) (***)
TIME (HR)


ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)
FREL(10) (***)
TIME (HR)

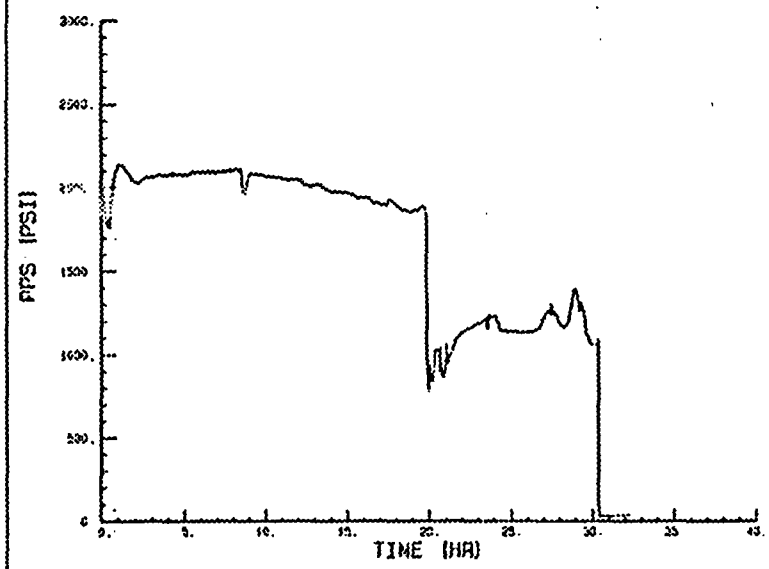
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



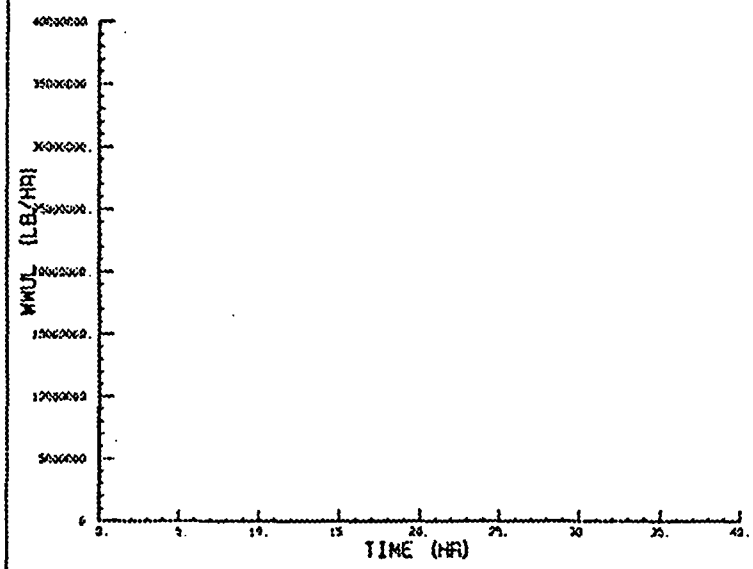
ANO-1 SGTR + RECIRC. MODE FAILURE (RX1)



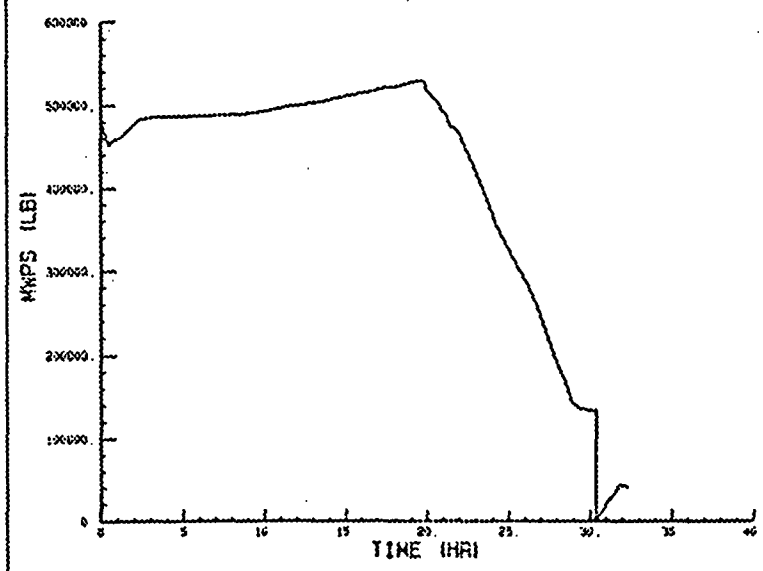
ANO-1 SGTR + RECIRC. FAILURE - (RXO)



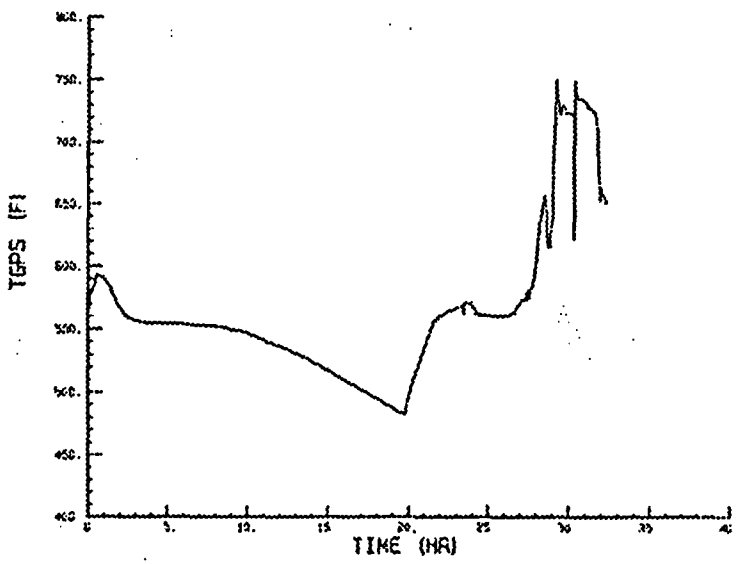
ANO-1 SGTR + RECIRC. FAILURE - (RXO)

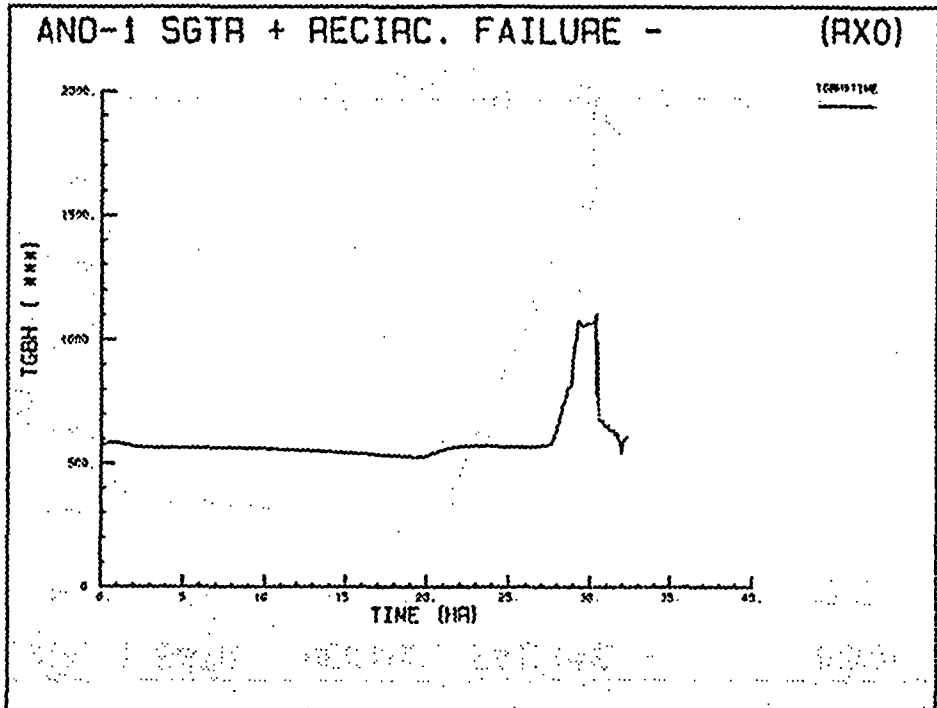


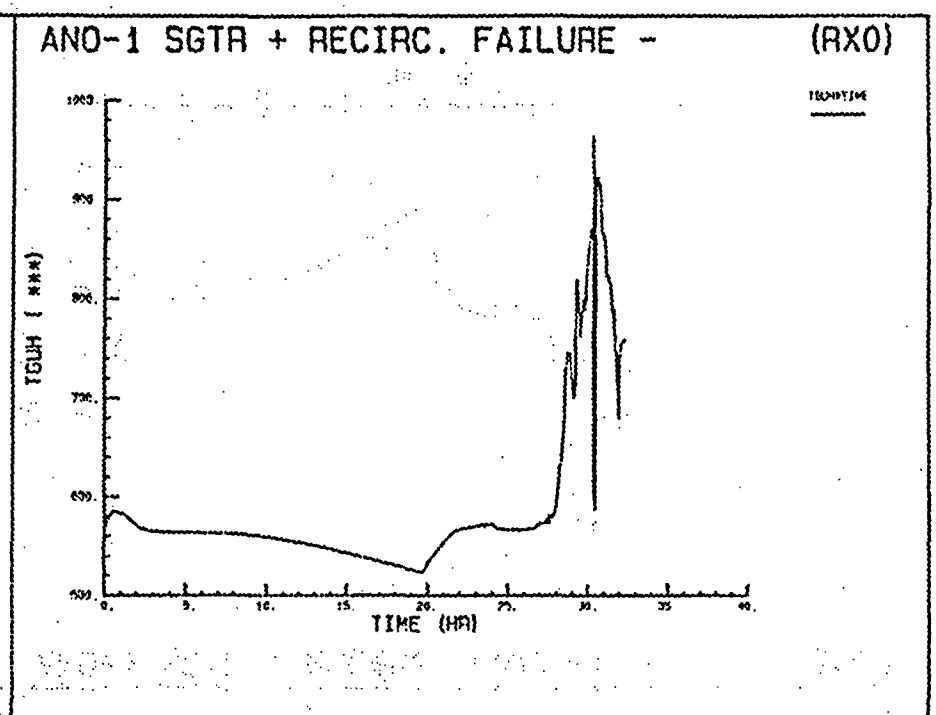
ANO-1 SGTR + RECIRC. FAILURE - (RXO)

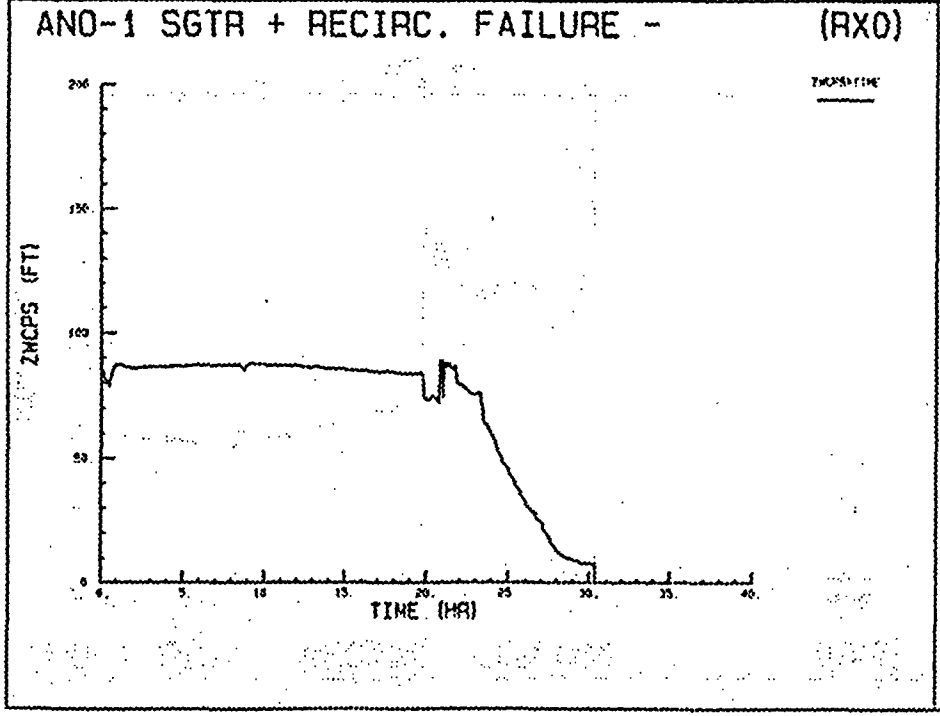


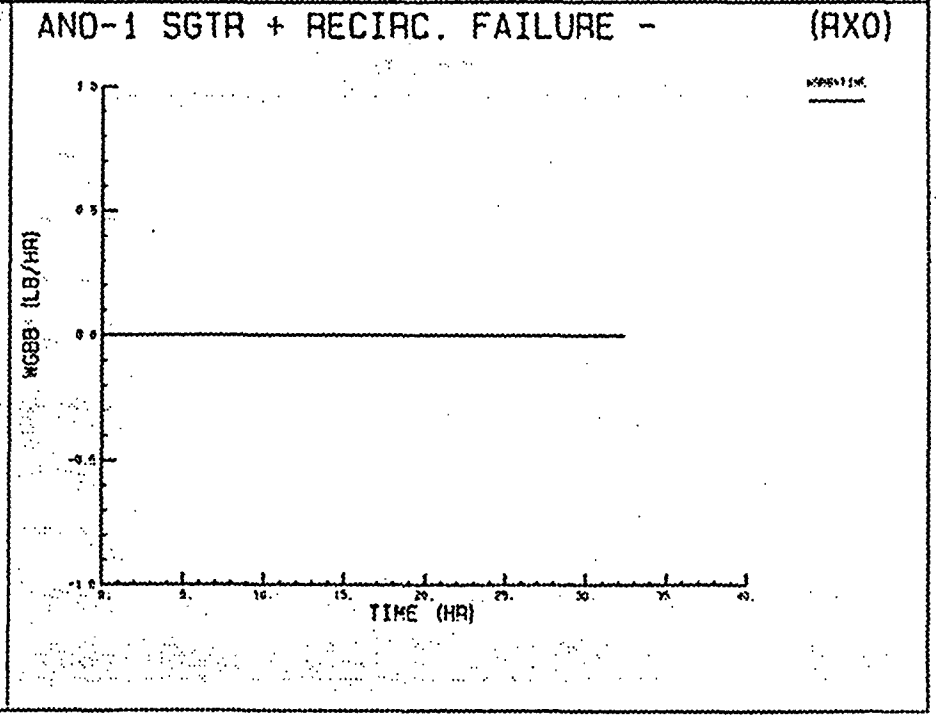
ANO-1 SGTR + RECIRC. FAILURE - (RXO)

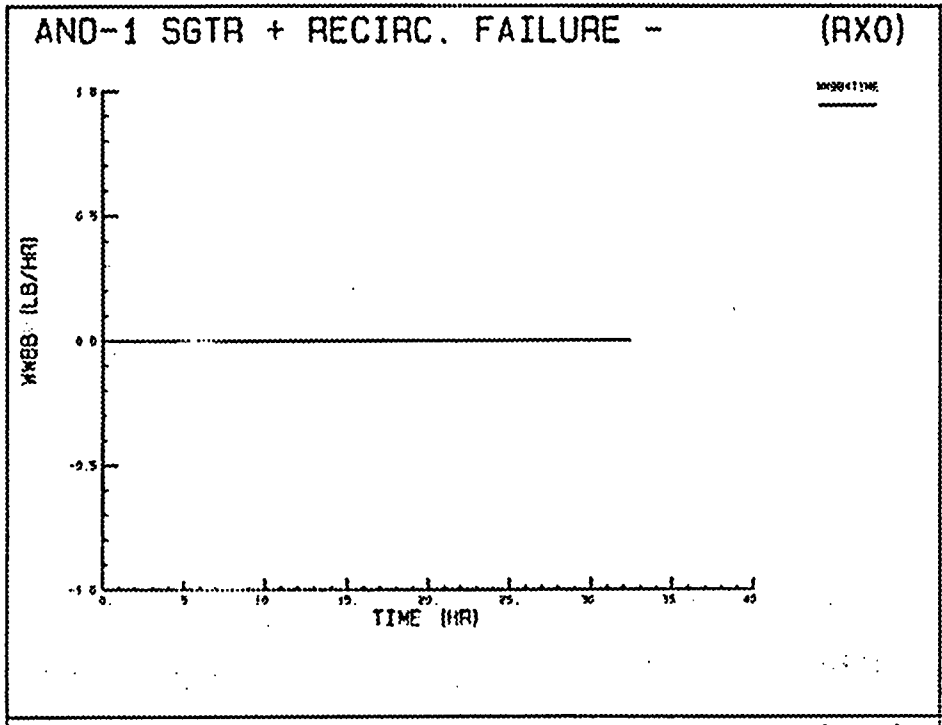



ANO-1 SGTR + RECIRC. FAILURE - (RXO)
TGBH (***)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
TGUH (***)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
ZWCPS (FT)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
WGBB (LB/HR)
TIME (HR)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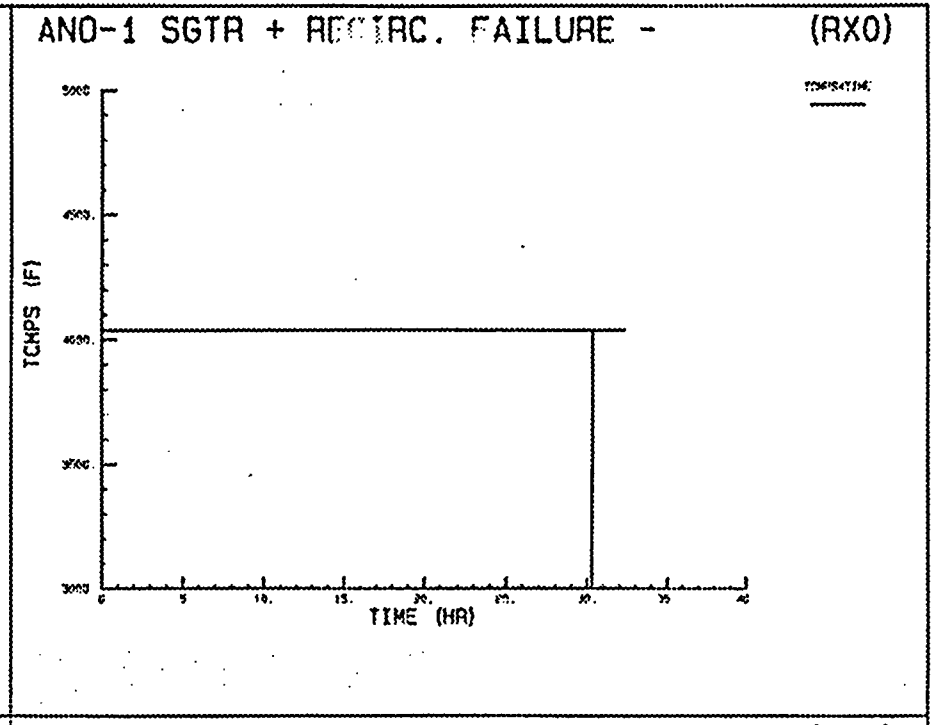
WKBB (LB/HR)
TIME (HR)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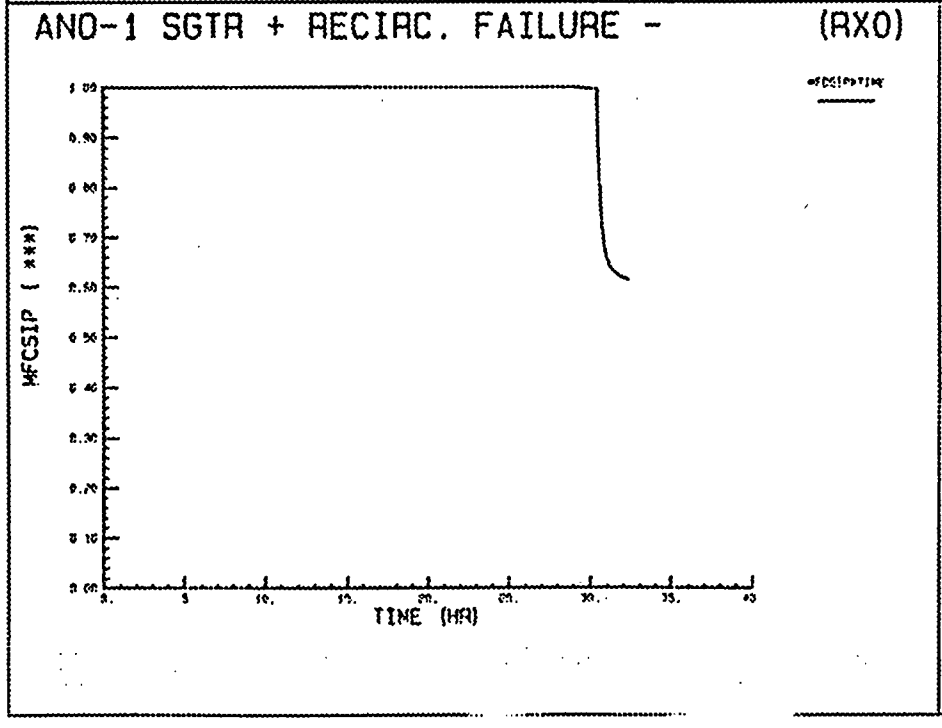
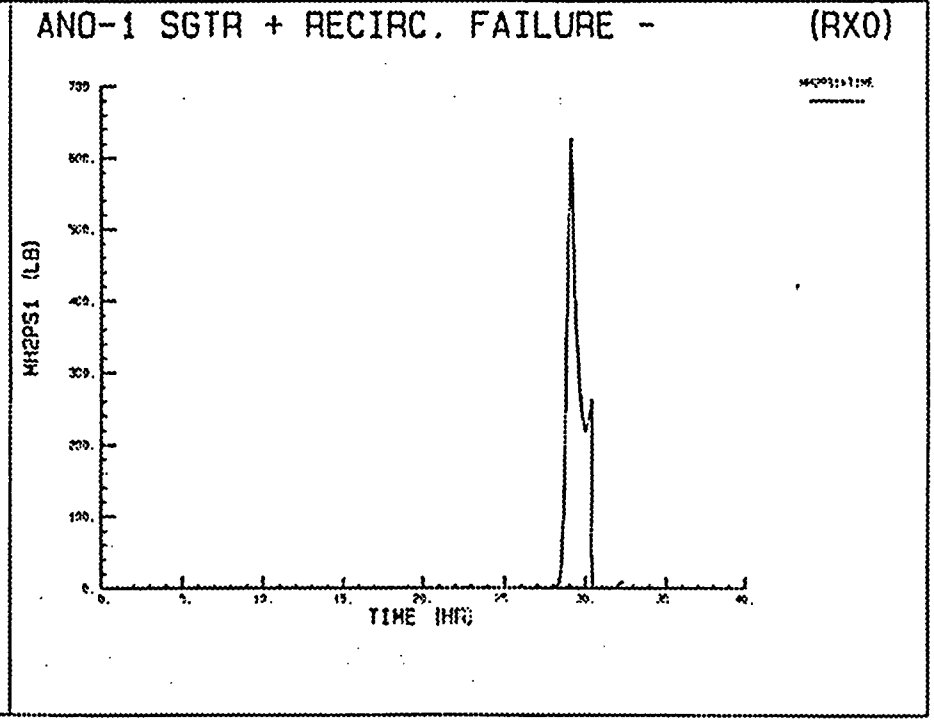
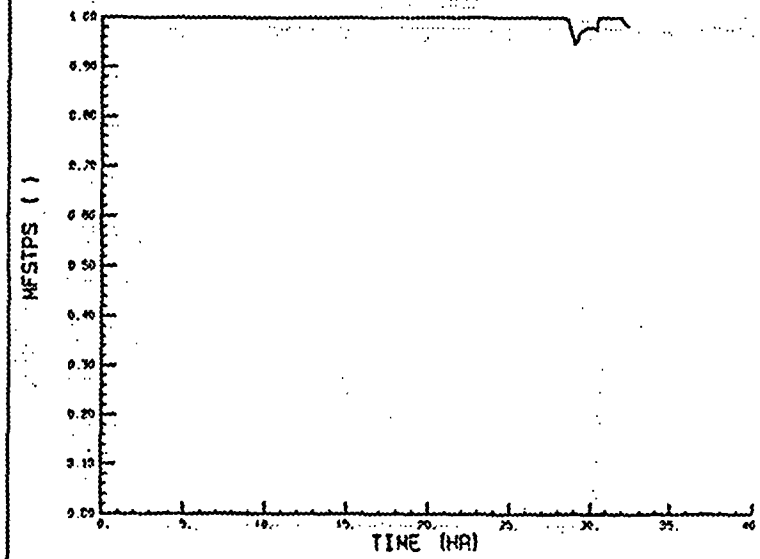
TCHPS (F)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
WFCSIP (***)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
MH2PS1 (LB)
TIME (HR)

ANO-1 SGTR + RECIRC. FAILURE - (RXO)



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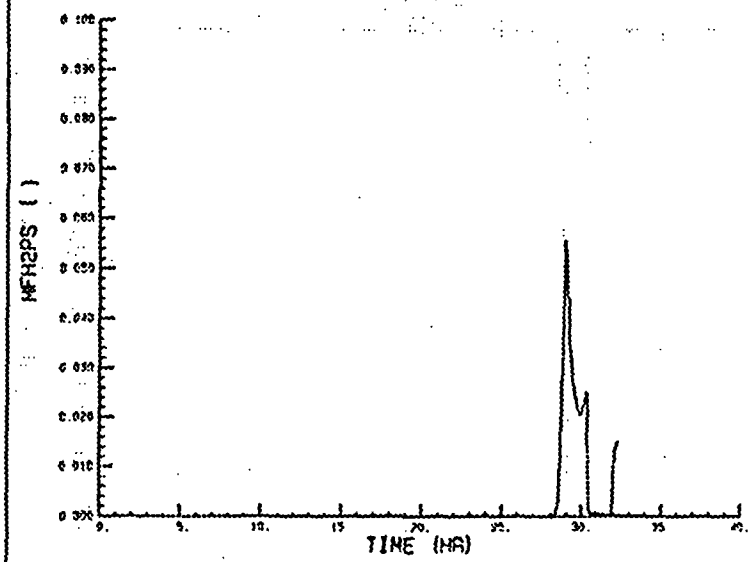
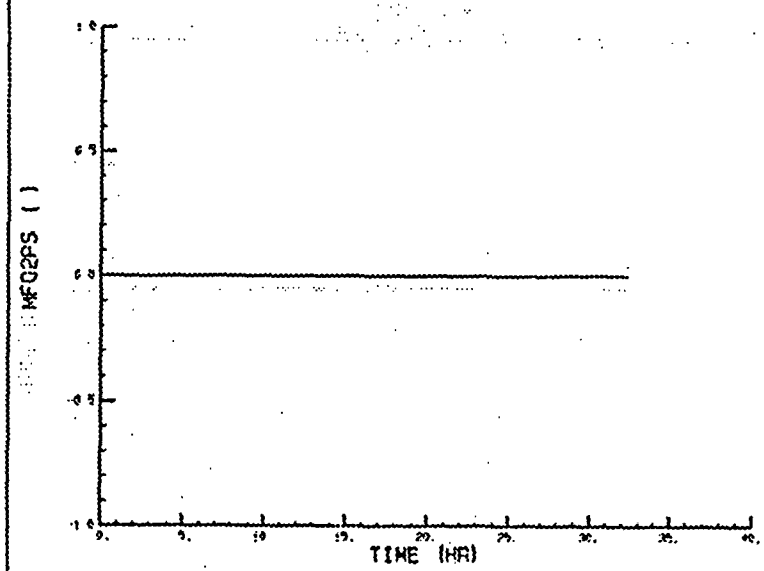


ANO-1 SGTR + RECIRC. FAILURE - (RXO)



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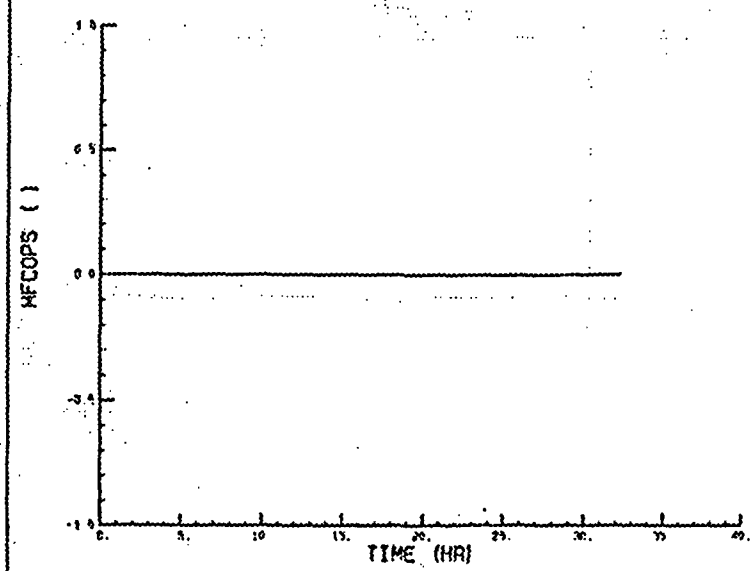
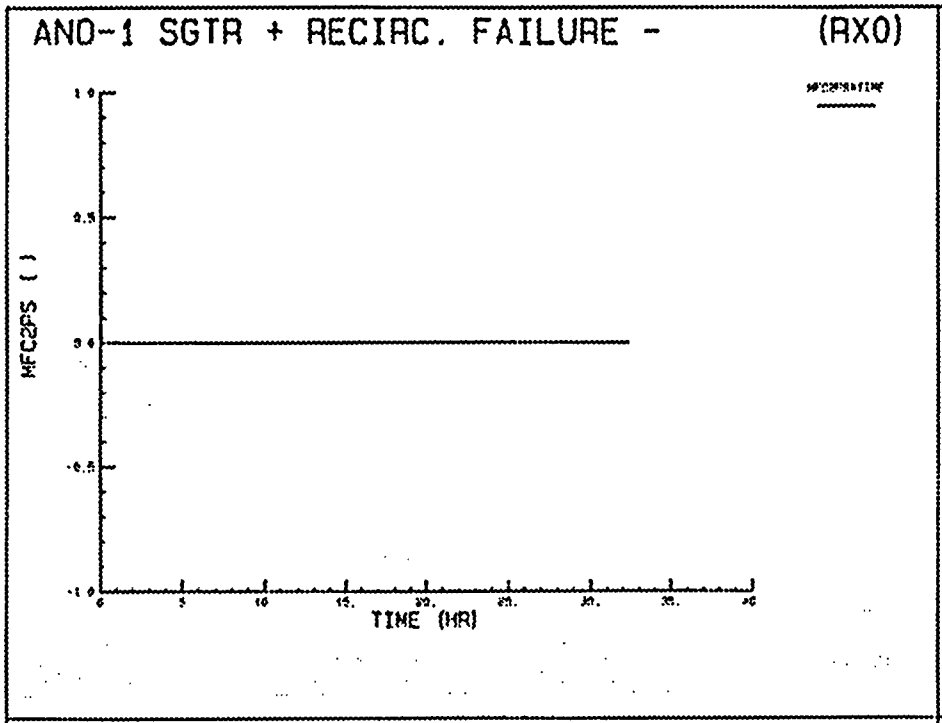
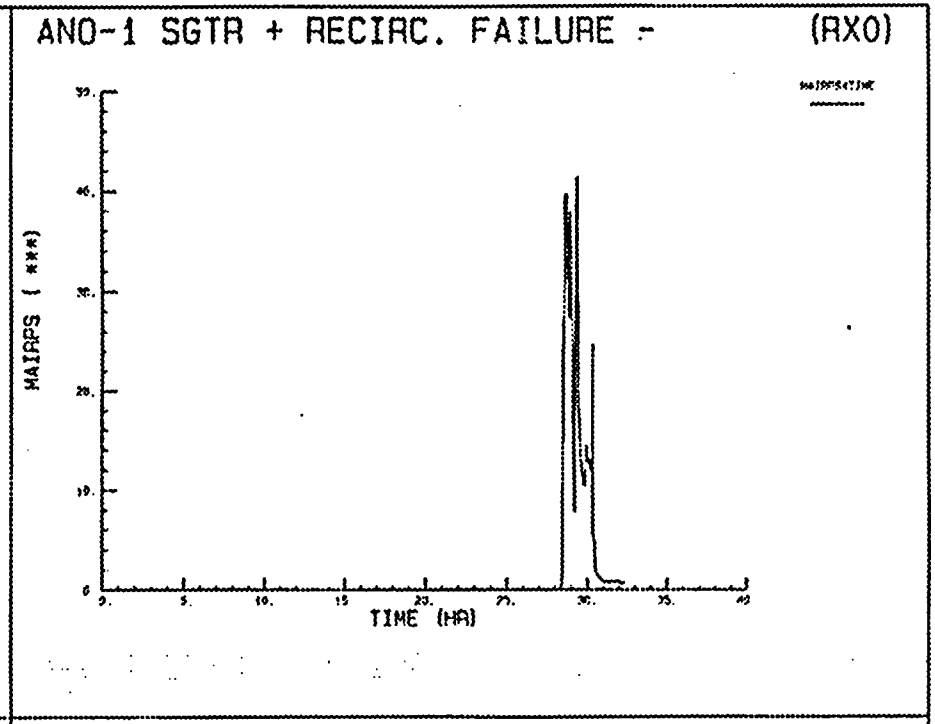



ANO-1 SGTR + RECIRC. FAILURE - (RXO)
MFC2PS ( )
TIME (HR)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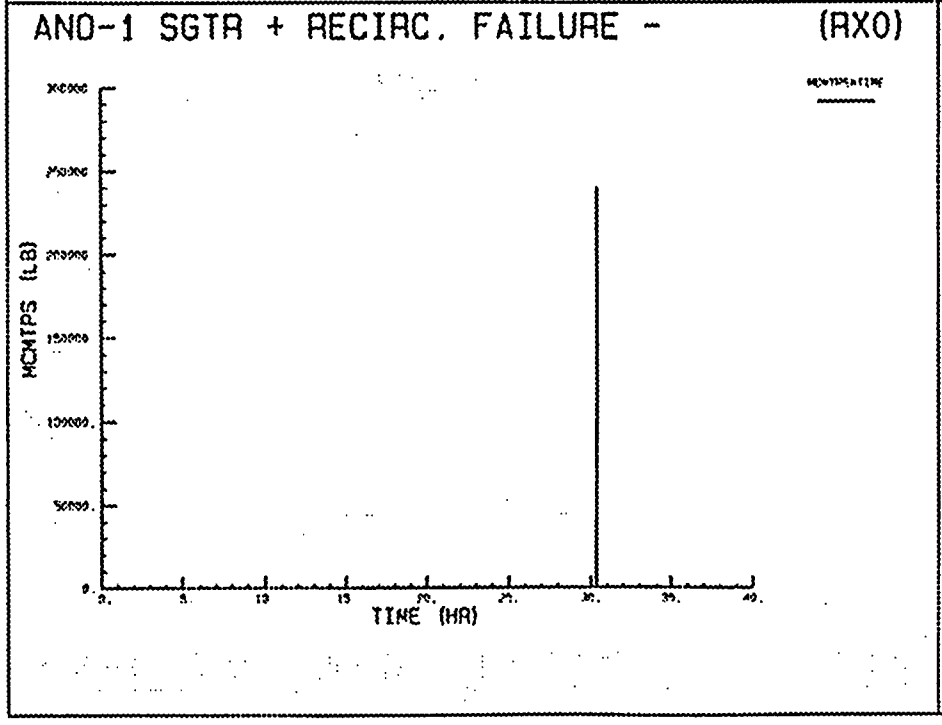
MAIRPS (***)
TIME (HR)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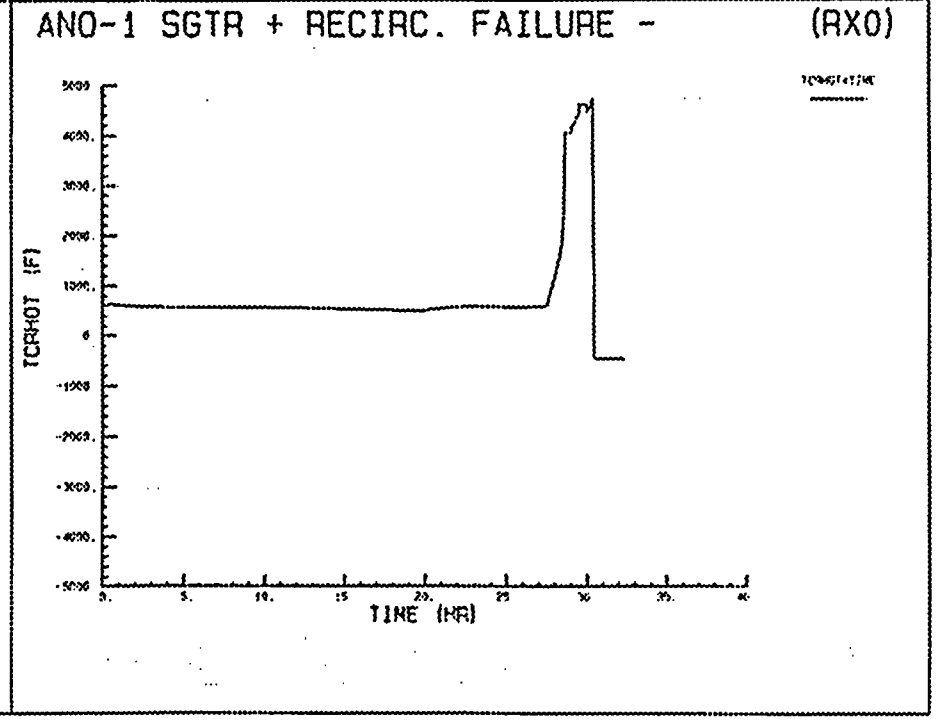
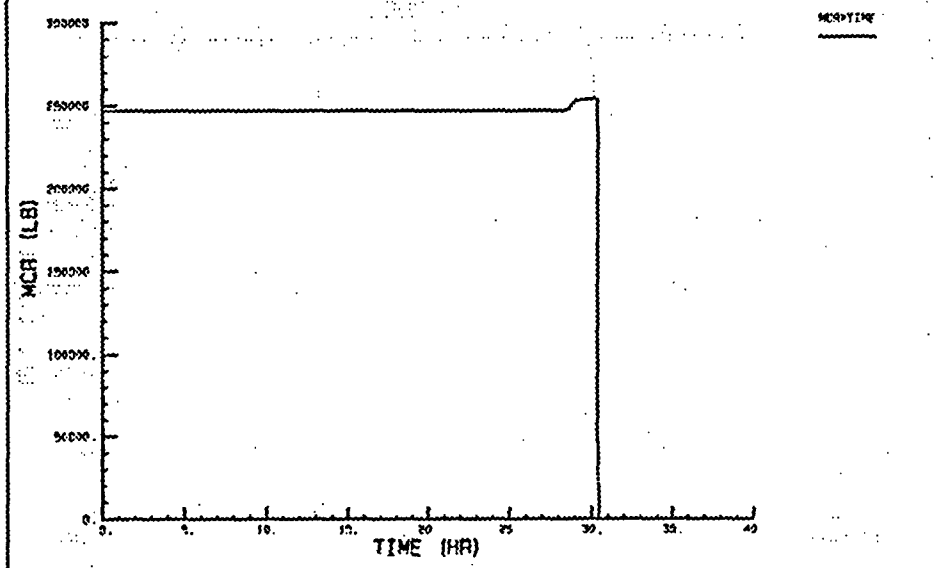
MCMTPS (LB)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
TCRHOT (F)
TIME (HR)

ANO-1 SGTR + RECIRC. FAILURE - (RXO)



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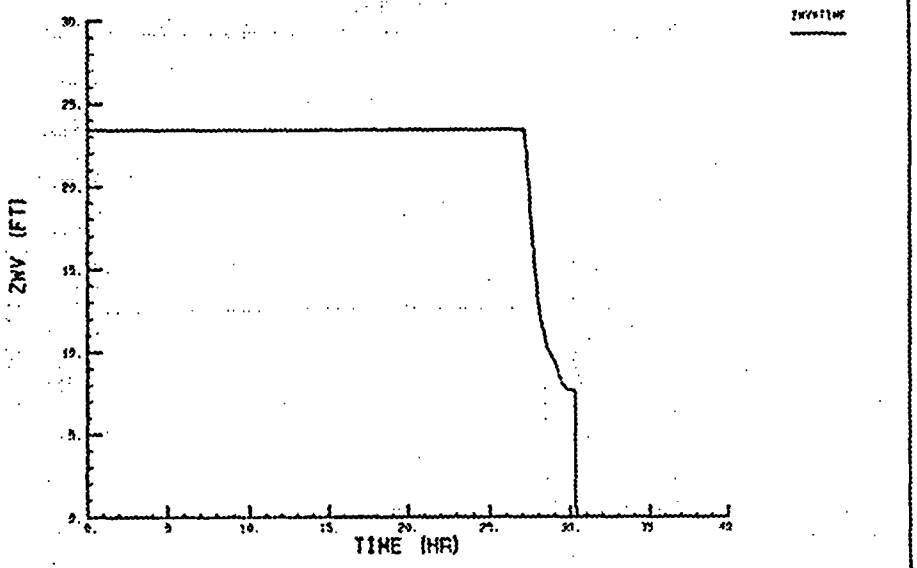

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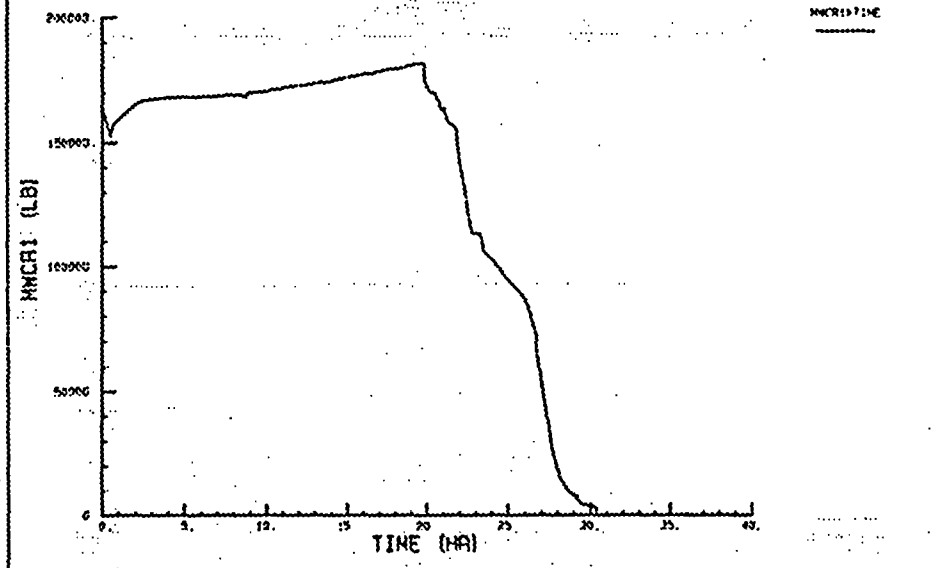
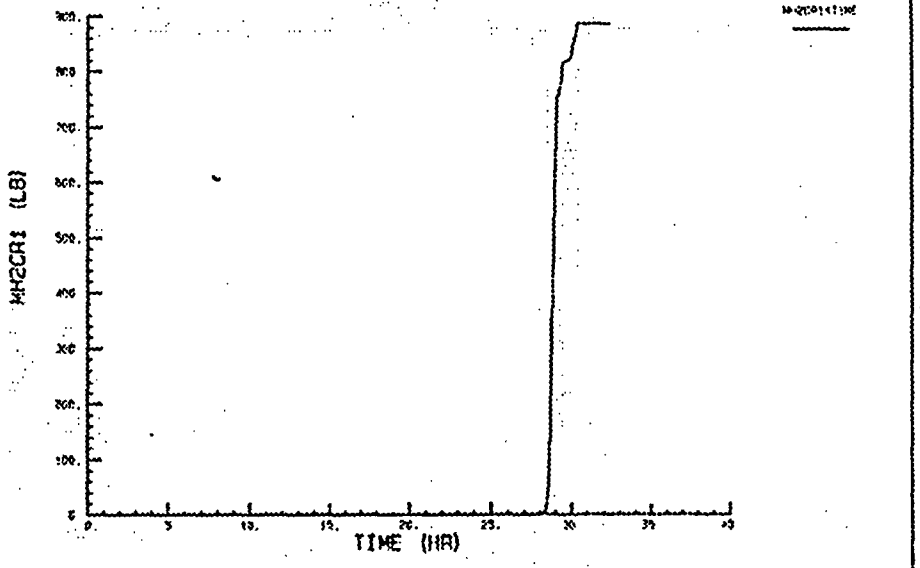


ANO-1 SGTR + RECIRC. FAILURE - (RXO)



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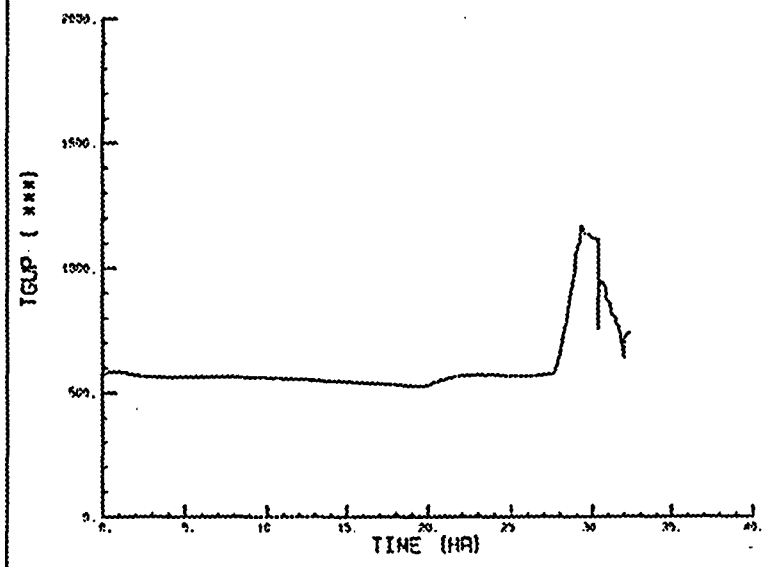

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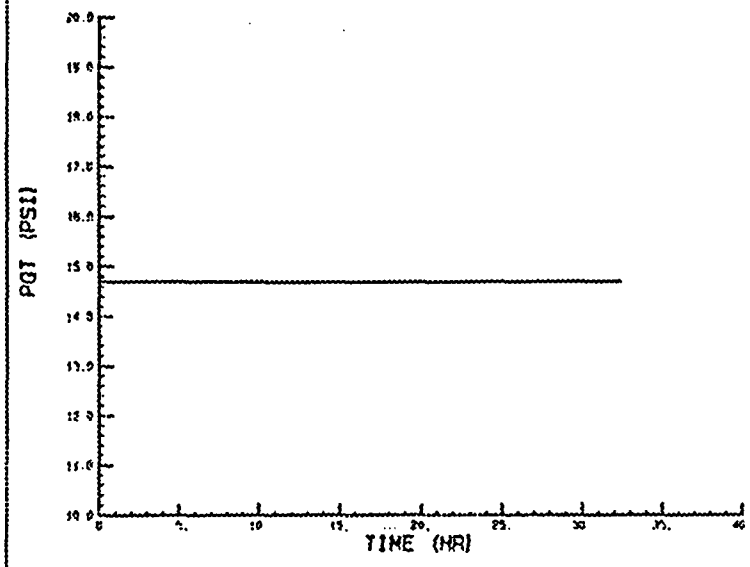
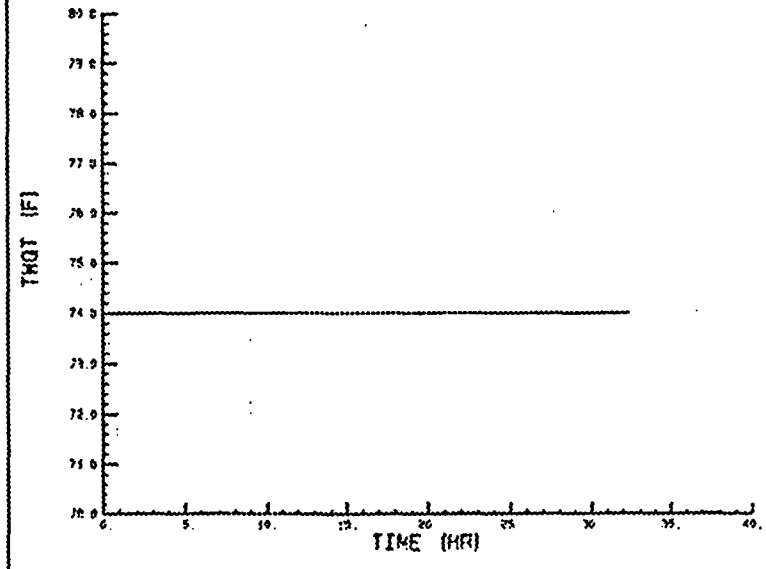
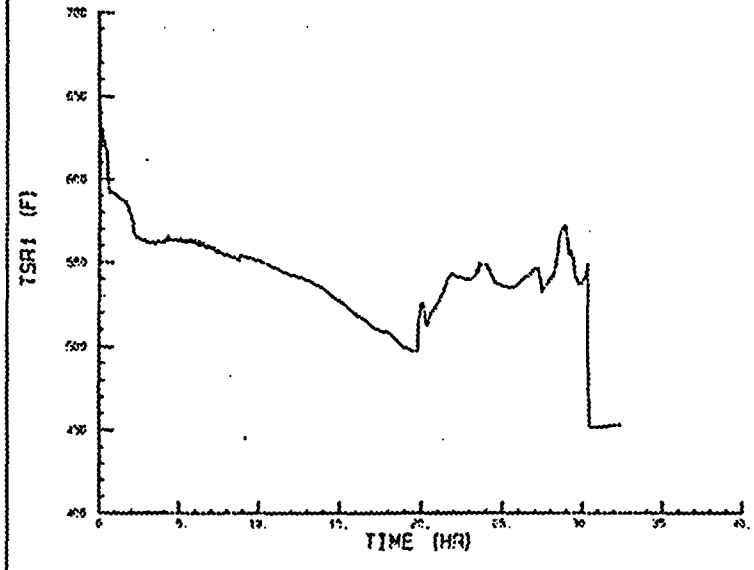
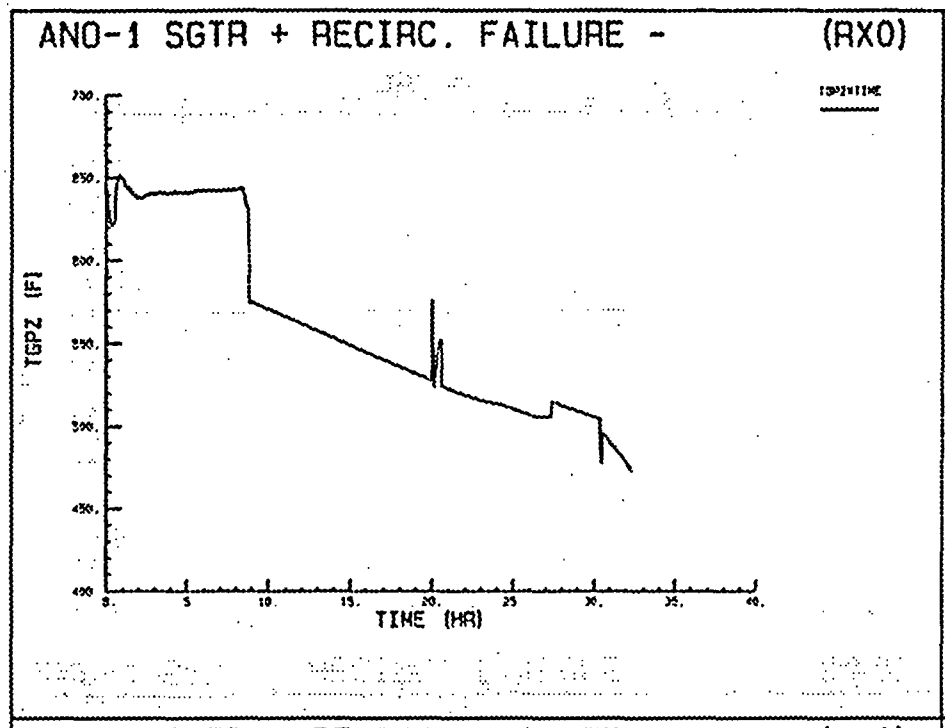


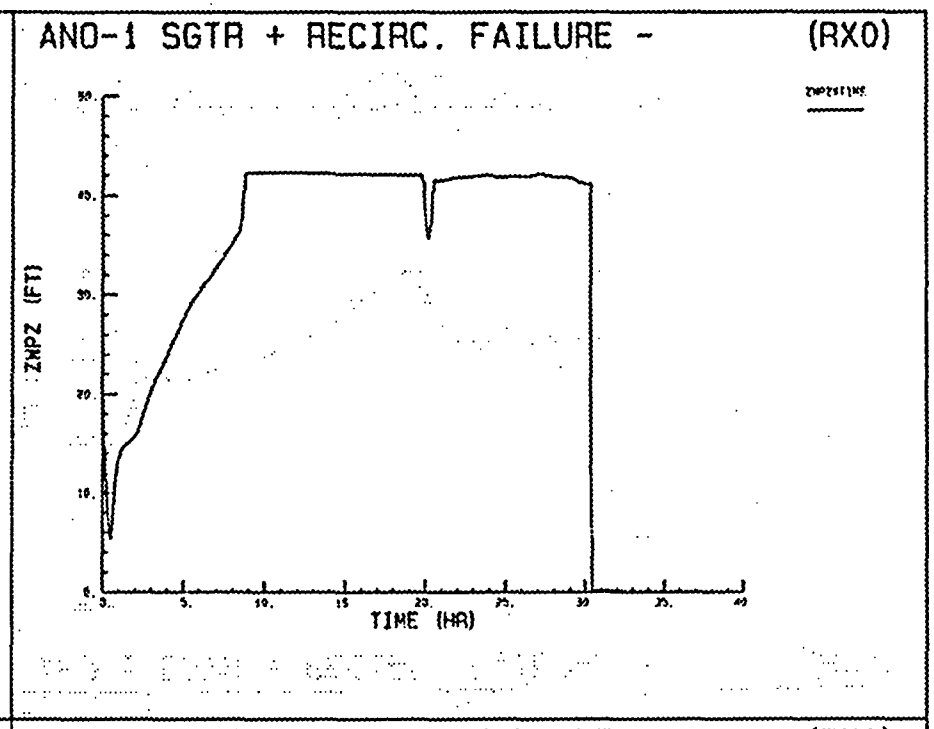
ANO-1 SGTR + RECIRC. FAILURE - (RXO)



ANO-1 SGTR + RECIRC. FAILURE - (RXO)




ANO-1 SGTR + RECIRC. FAILURE - (RXO)
TGPZ (F)
TIME (HR)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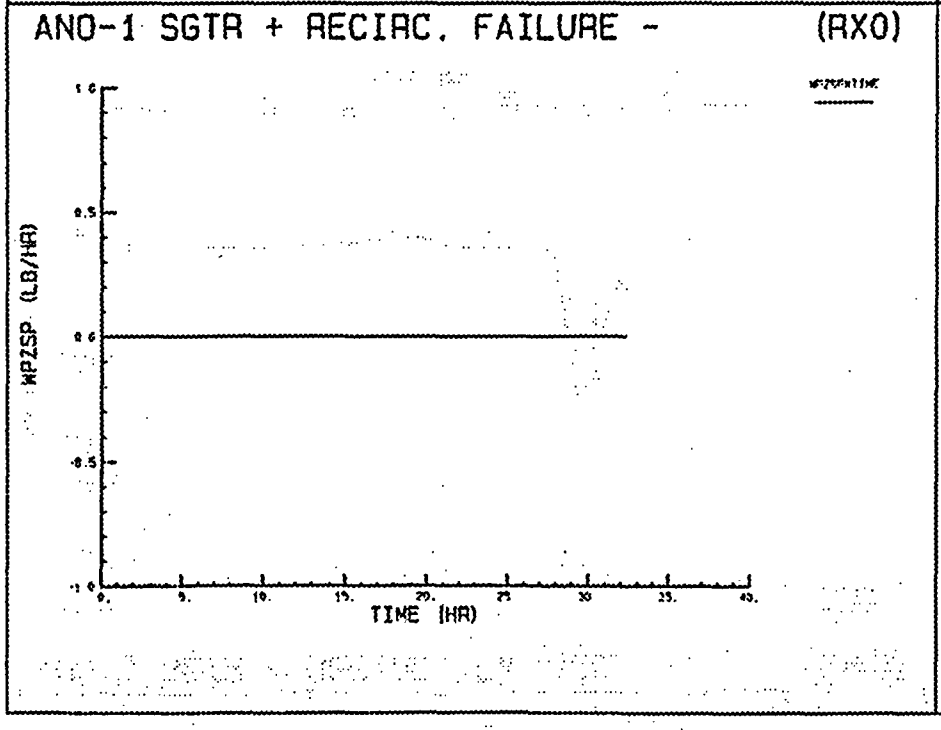
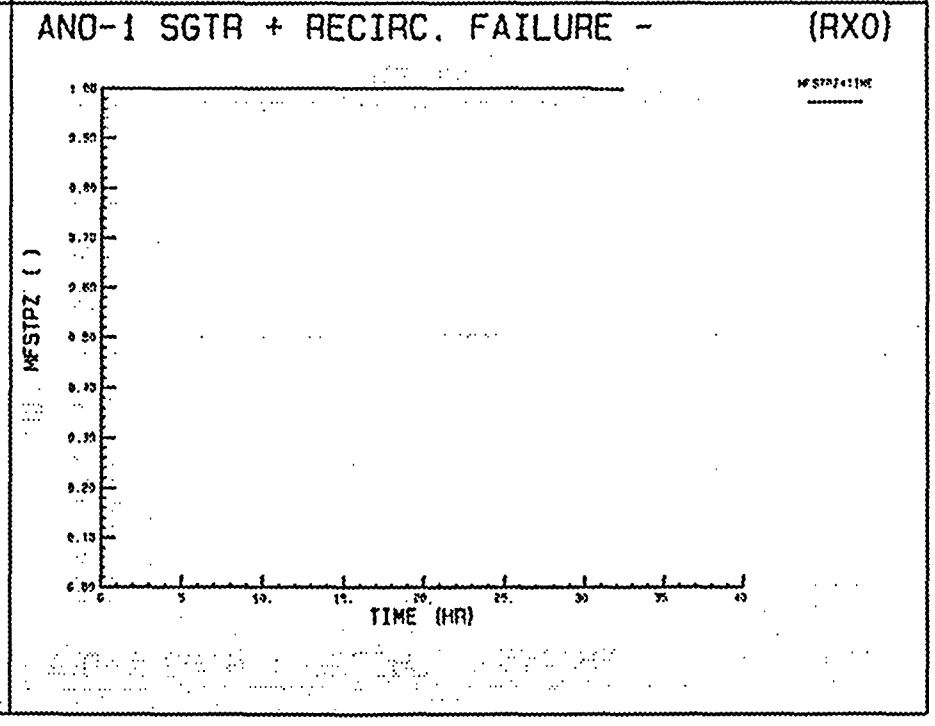
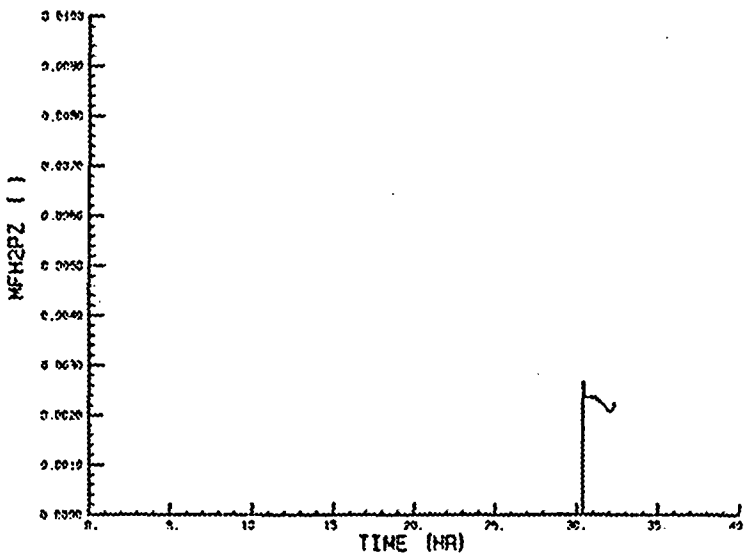
ZWPZ (FT)
TIME (HR)

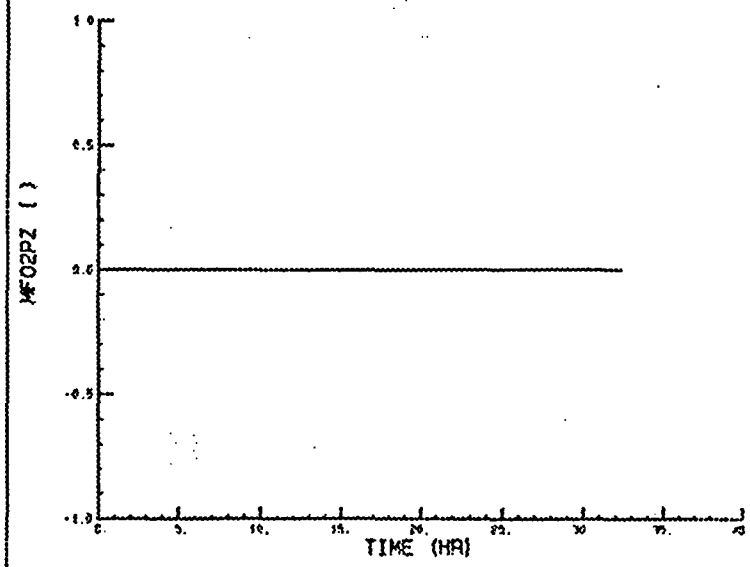

ANO-1 SGTR + RECIRC. FAILURE - (RXO)
WPZSP (LB/HR)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
MFSTPZ ( )
TIME (HR)

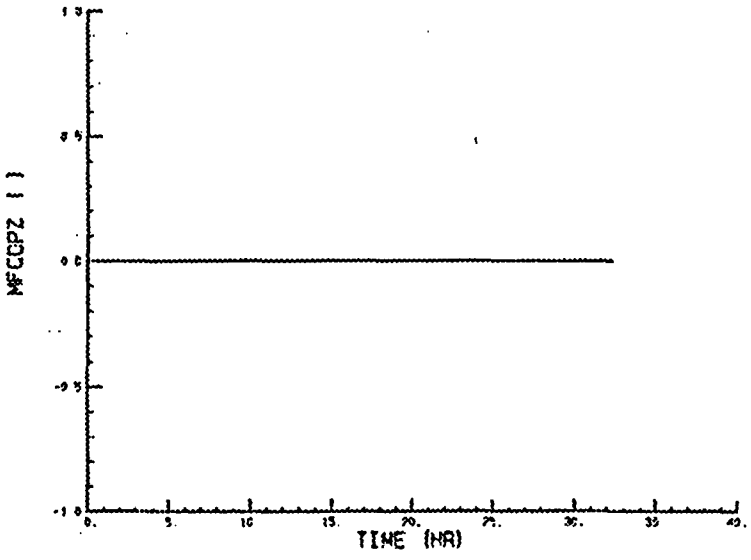
ANO-1 SGTR + RECIRC. FAILURE - (RX0)



ANO-1 SGTR + RECIRC. FAILURE - (RX0)



ANO-1 SGTR + RECIRC. FAILURE - (RX0)



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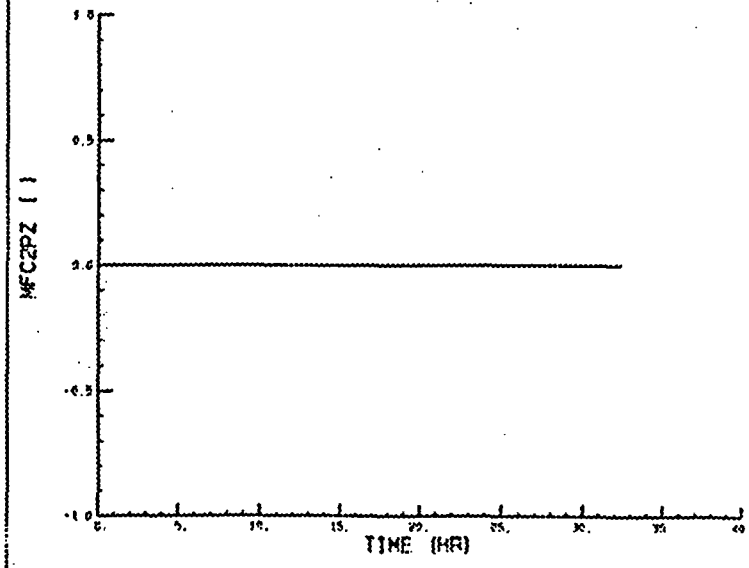

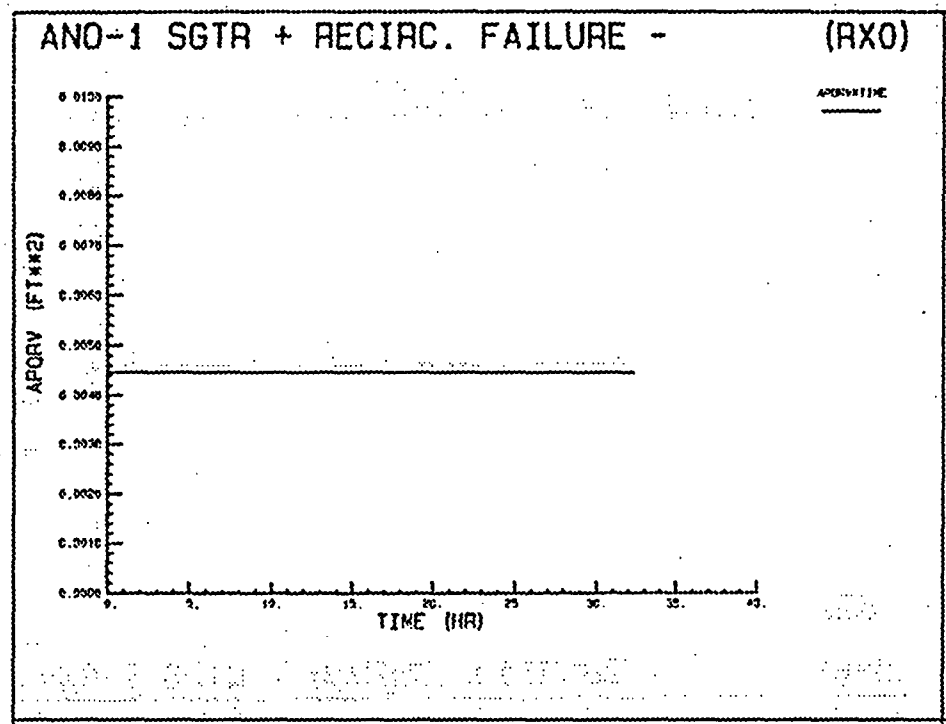
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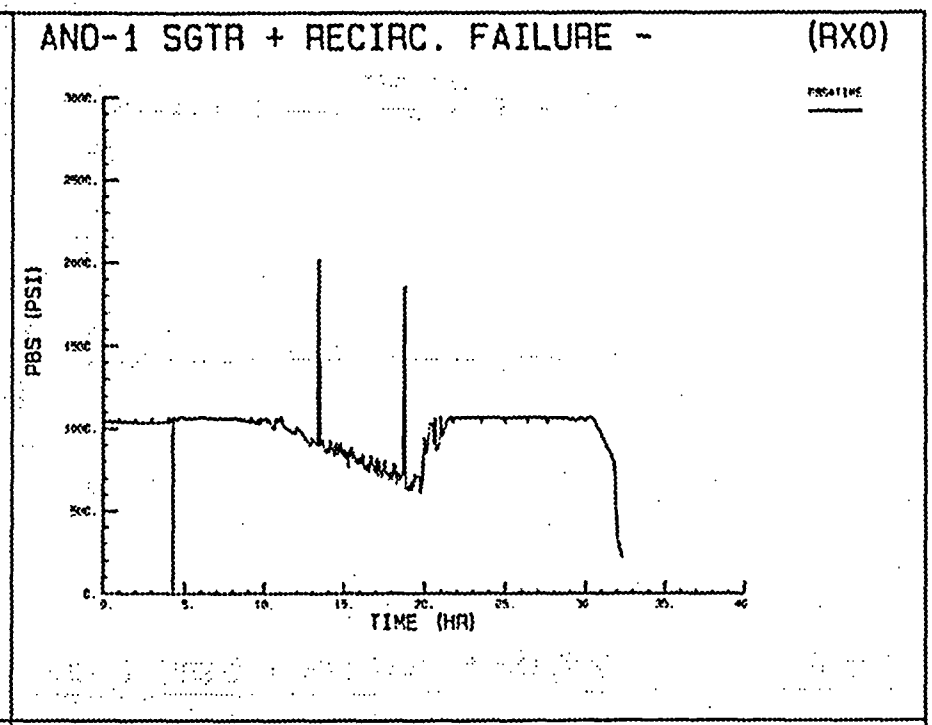
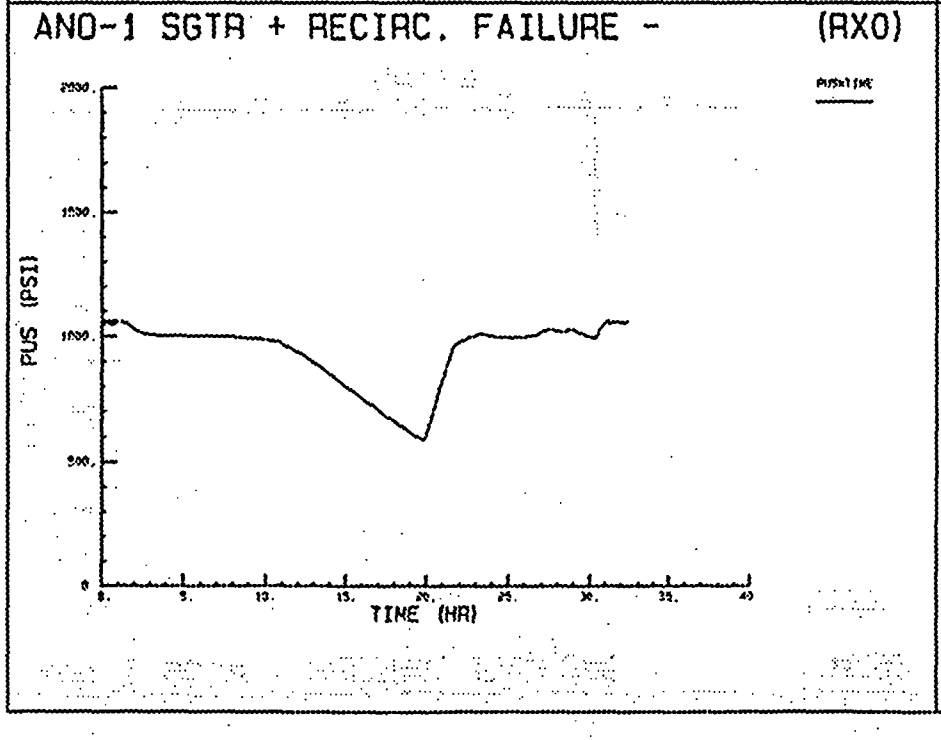
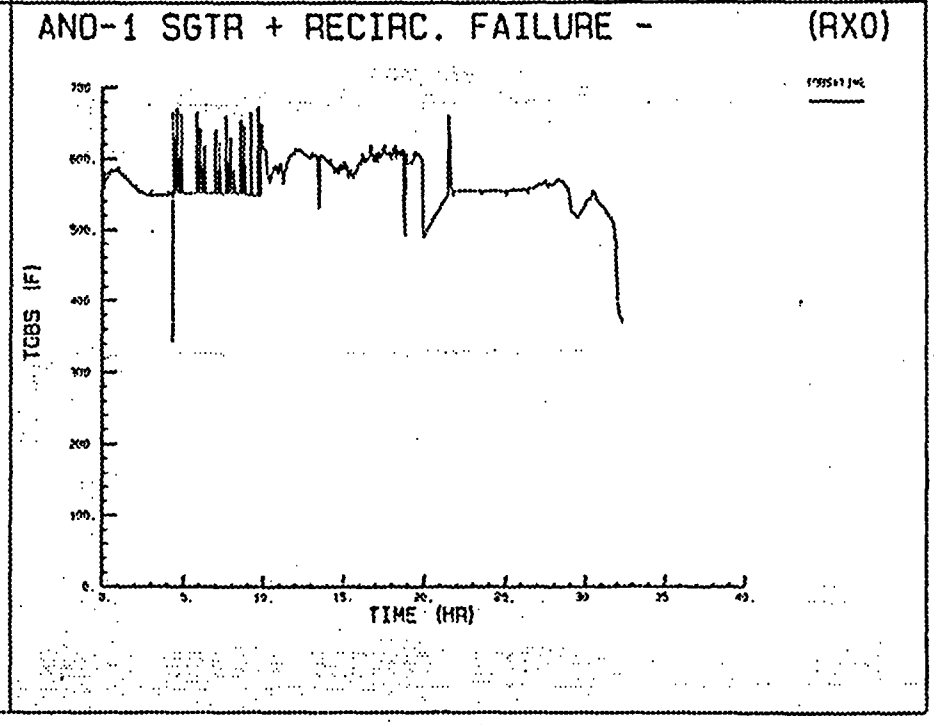
APORV (FT**2)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
PBS (PSI)
TIME (HR)


ANO-1 SGTR + RECIRC. FAILURE - (RXO)
PUS (PSI)
TIME (HR)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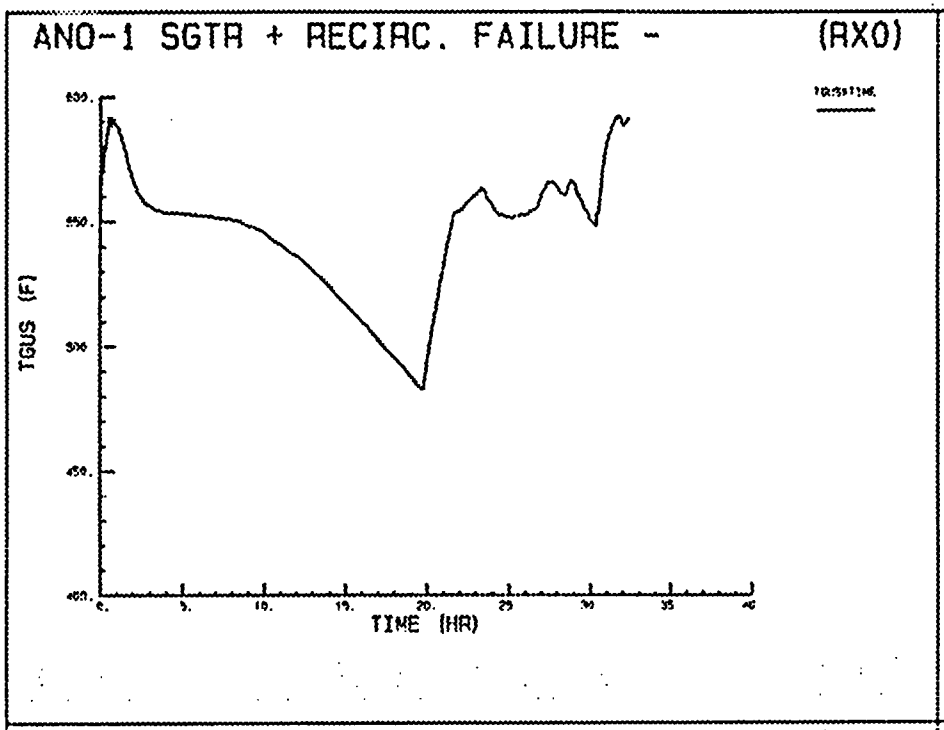
TIME (HR)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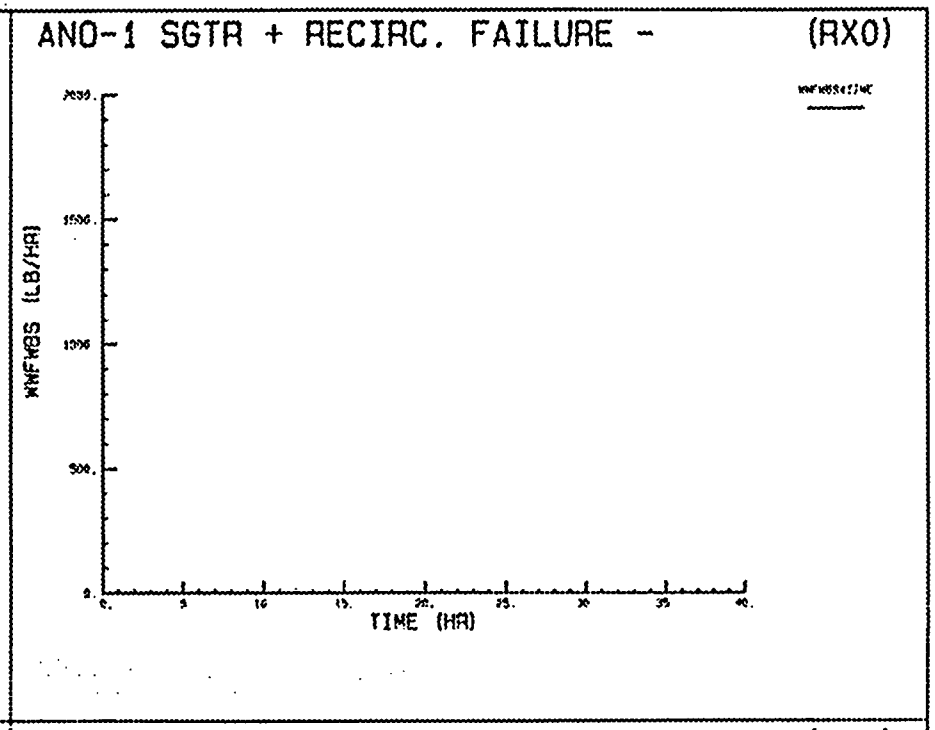
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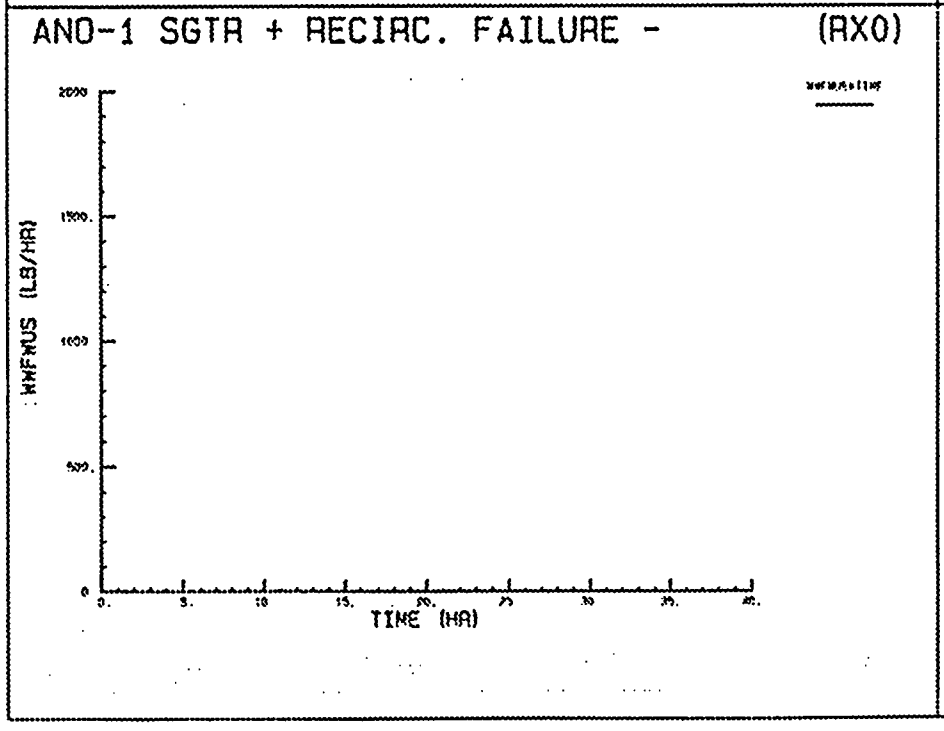
TIME (HR)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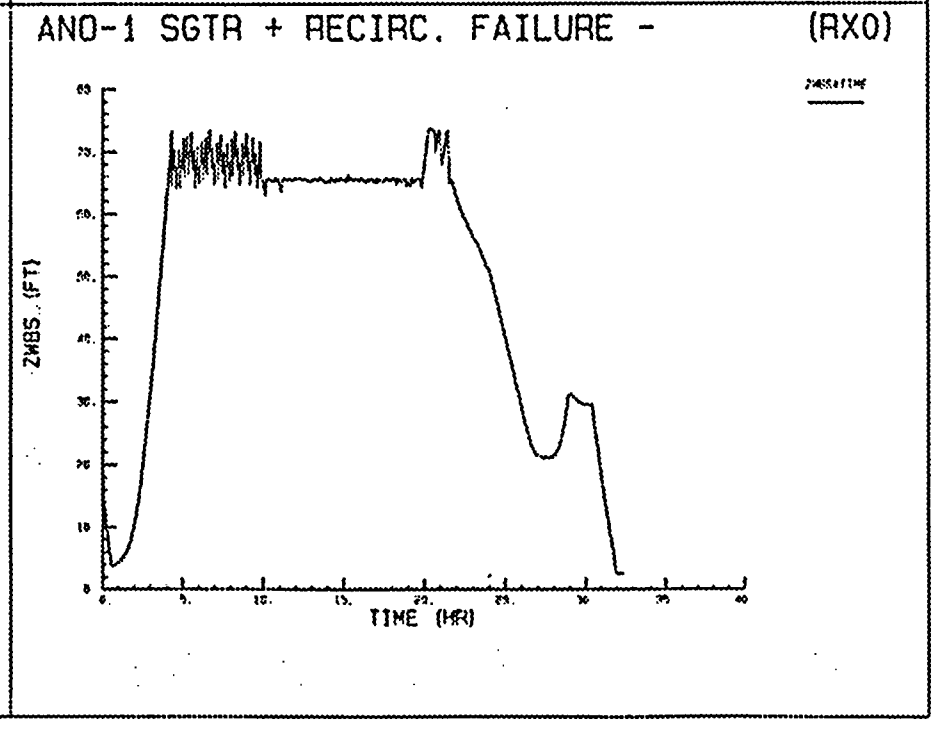
TIME (HR)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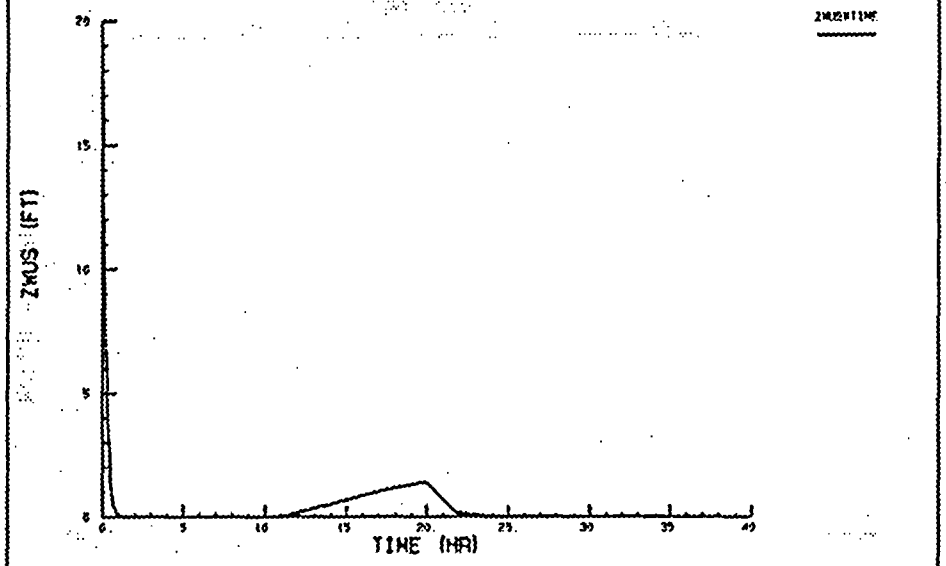
ZWBS (FT)
TIME (HR)

ANO-1 SGTR + RECIRC. FAILURE - (RXO)



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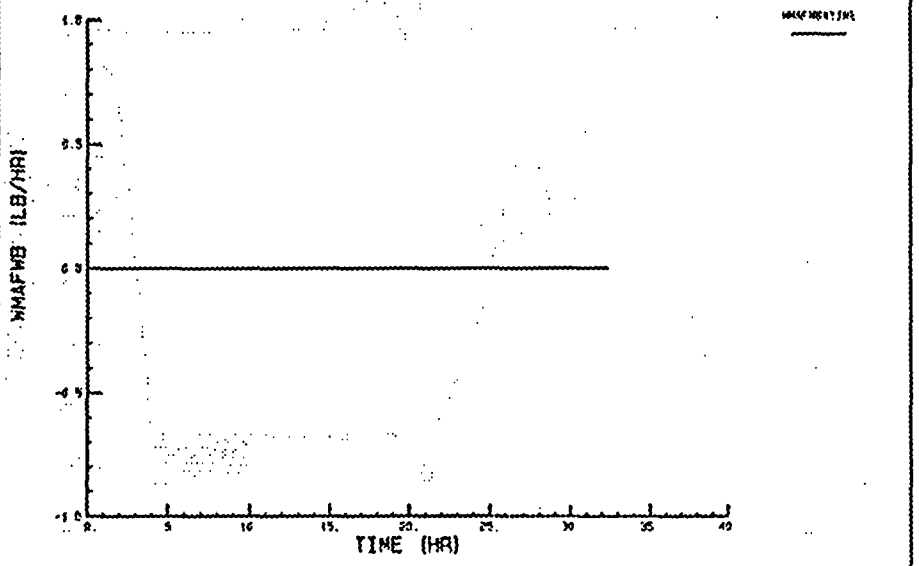

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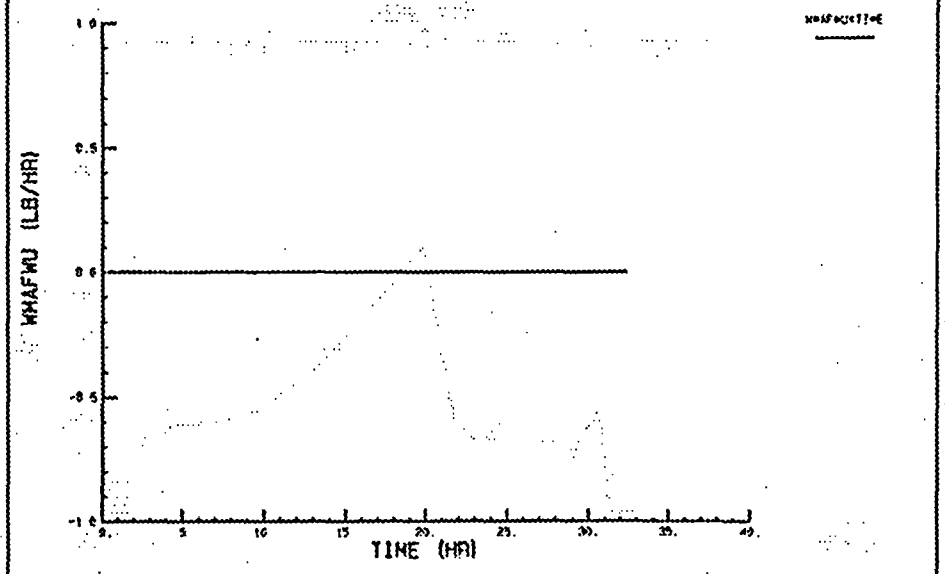

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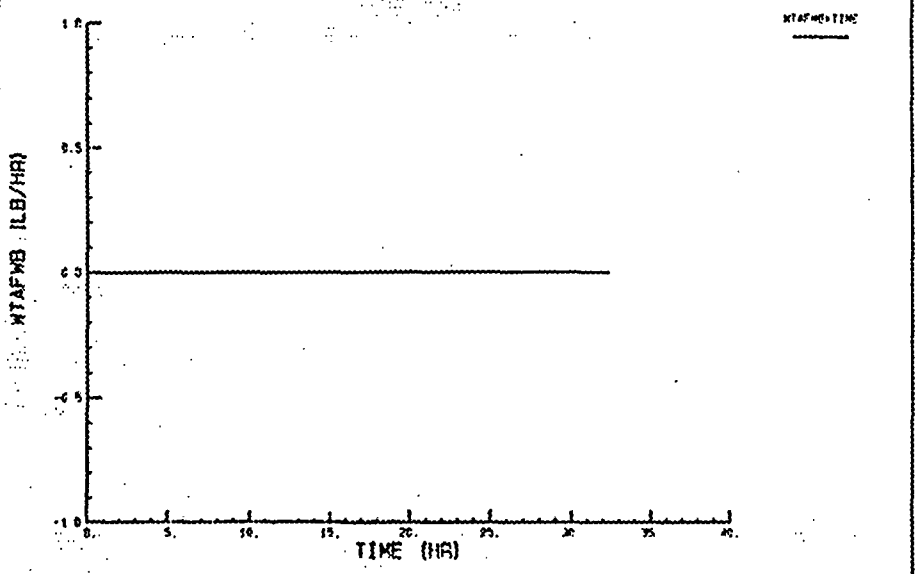

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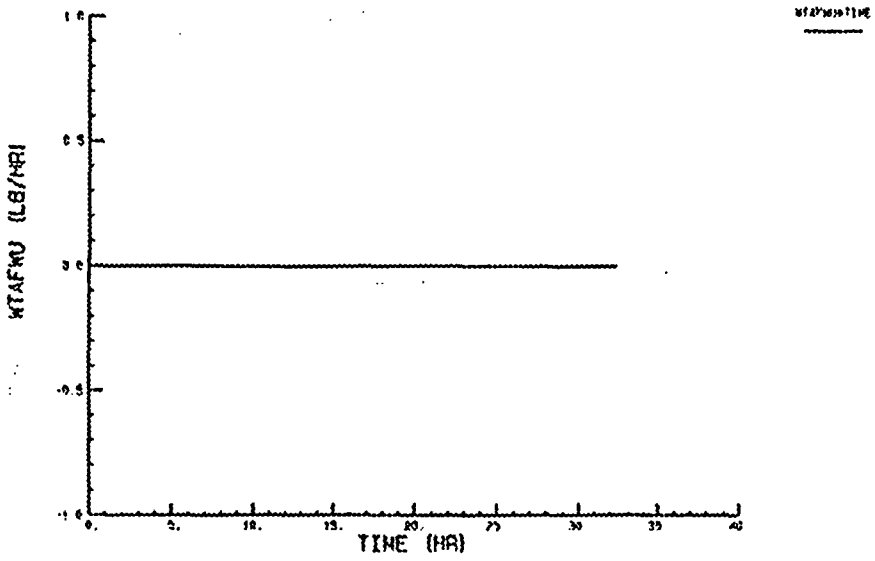

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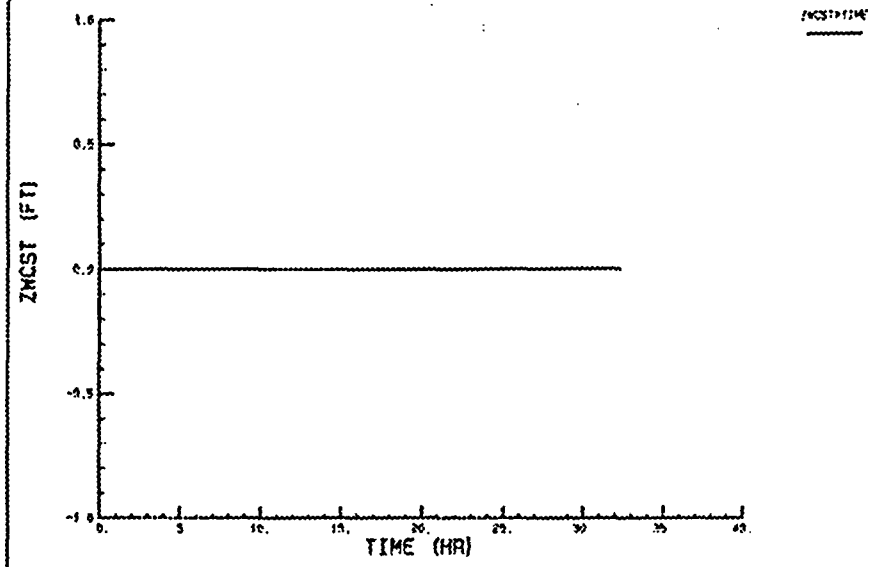

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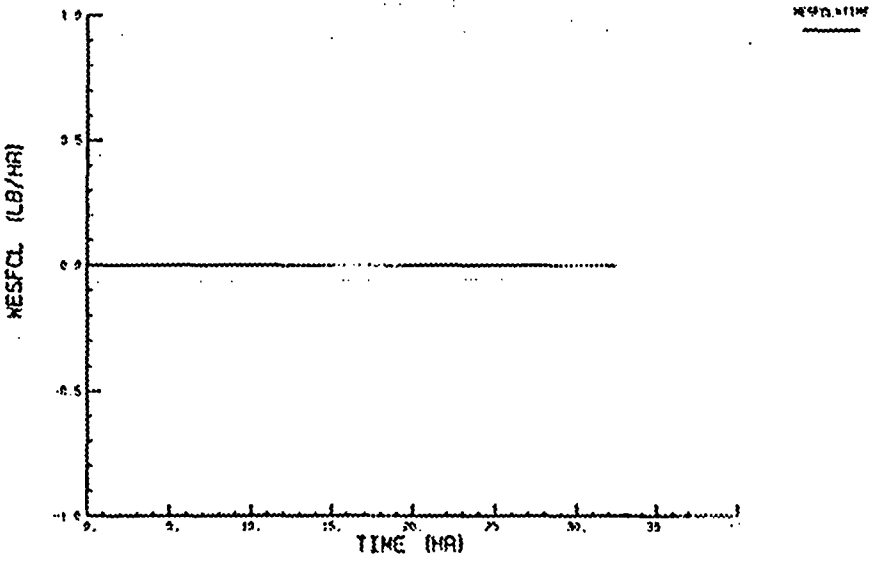

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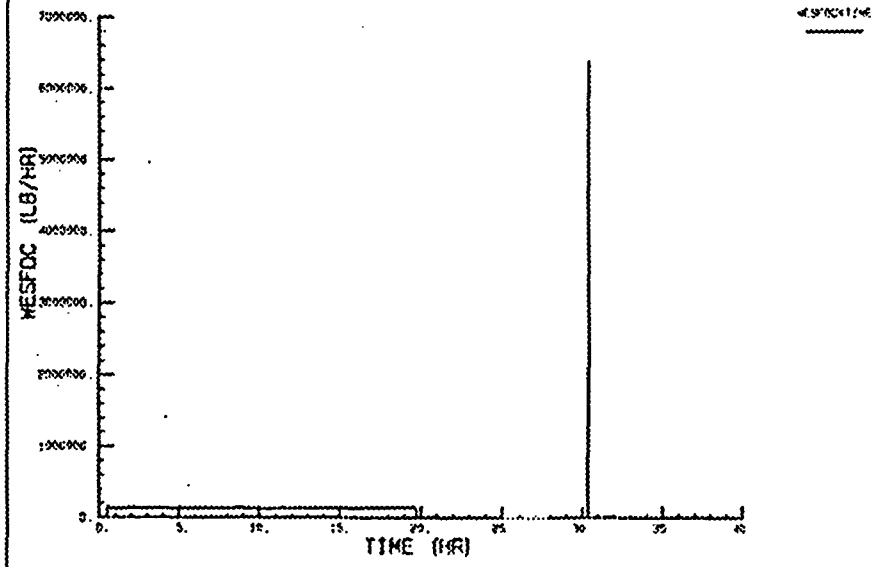

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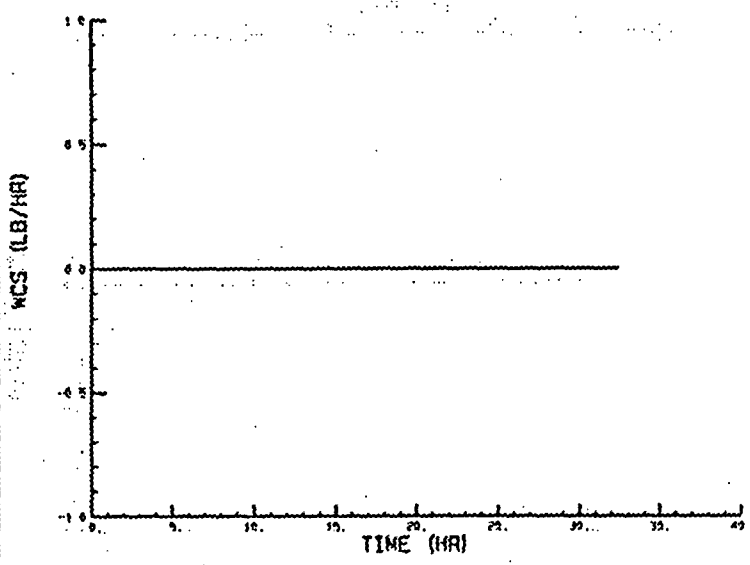

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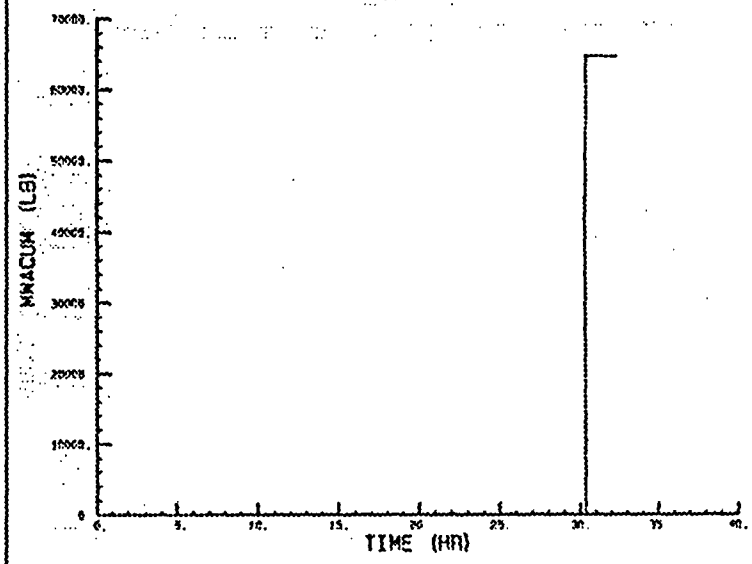

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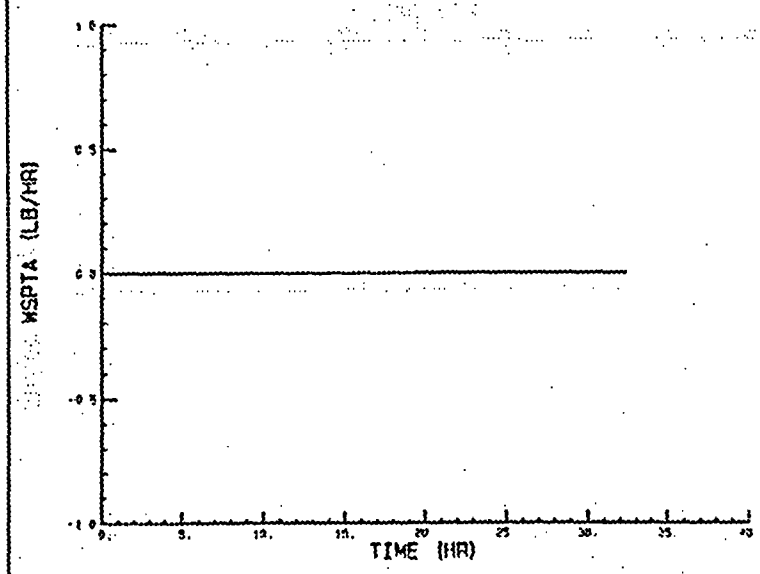

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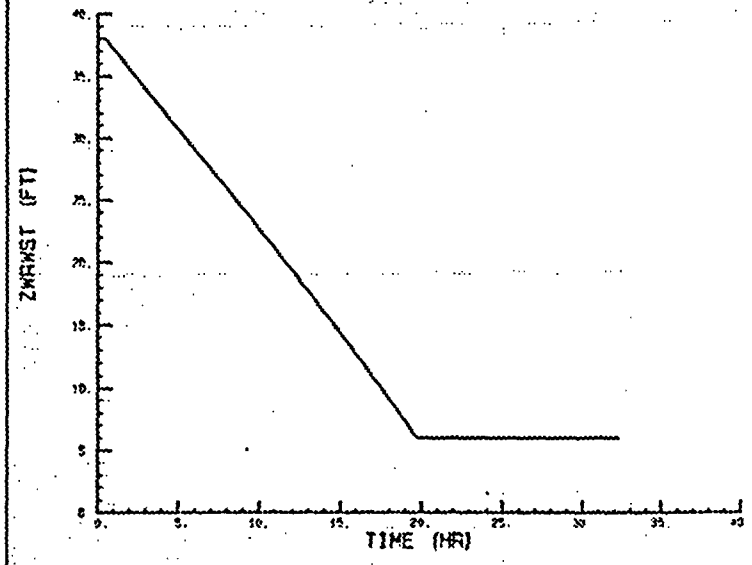

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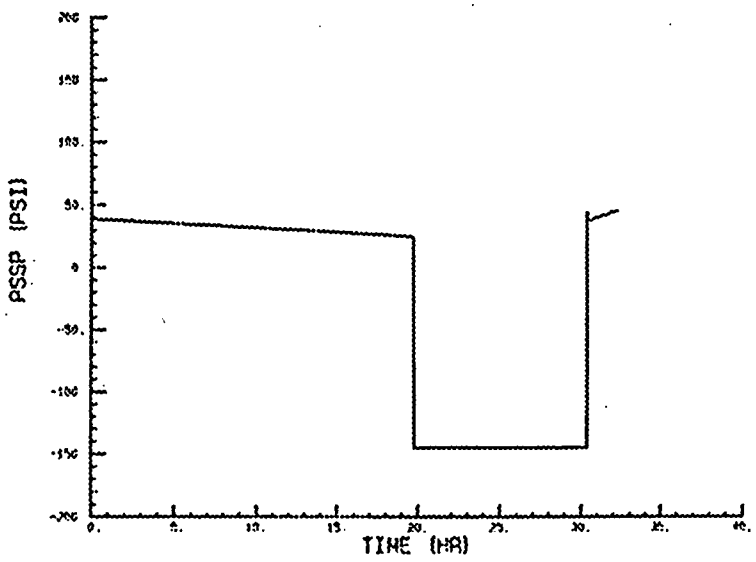

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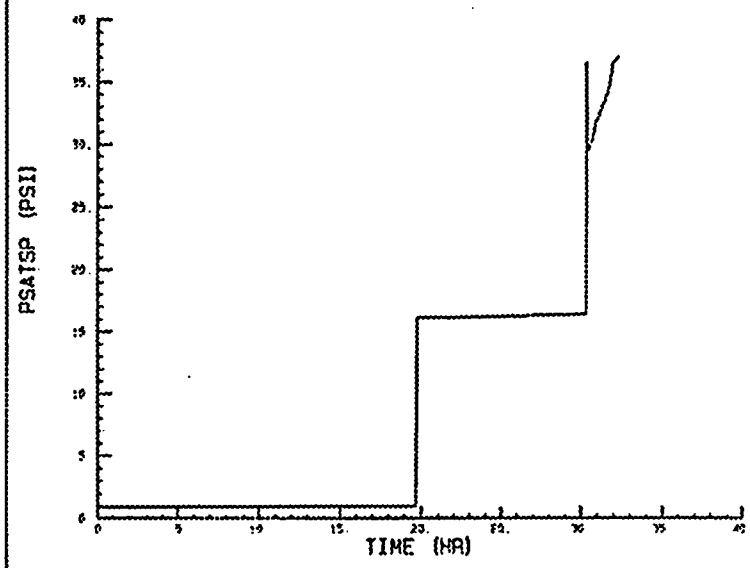

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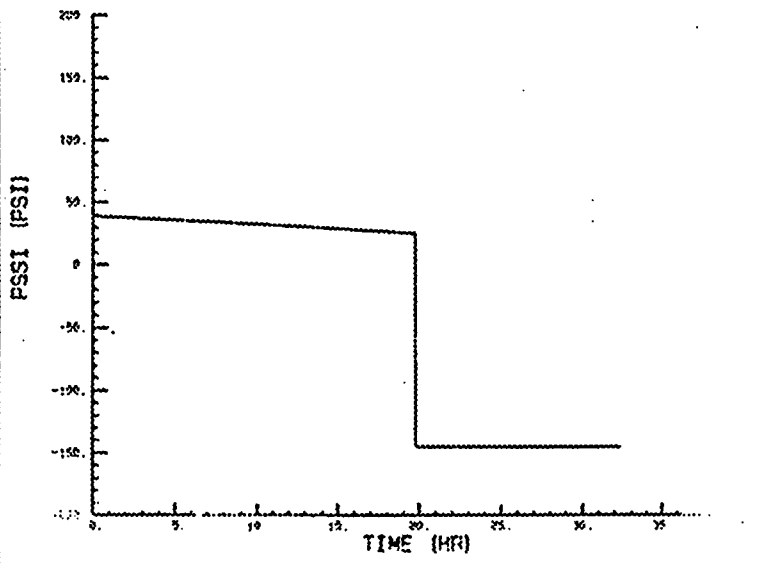

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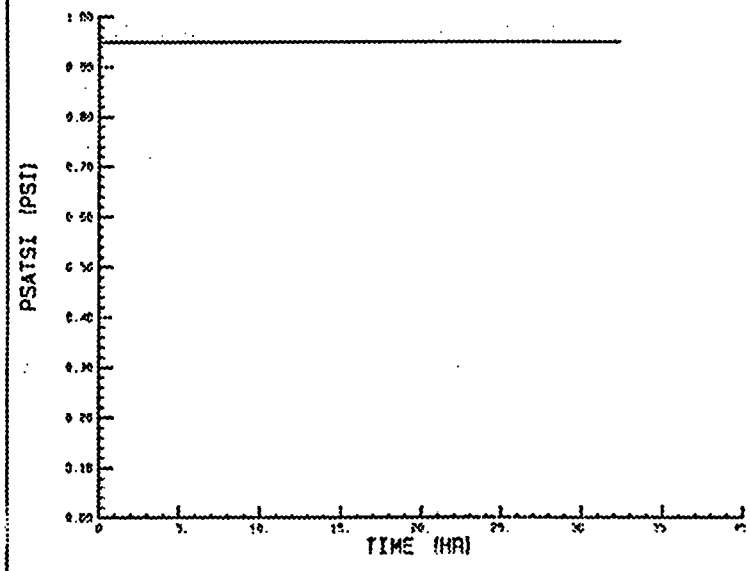

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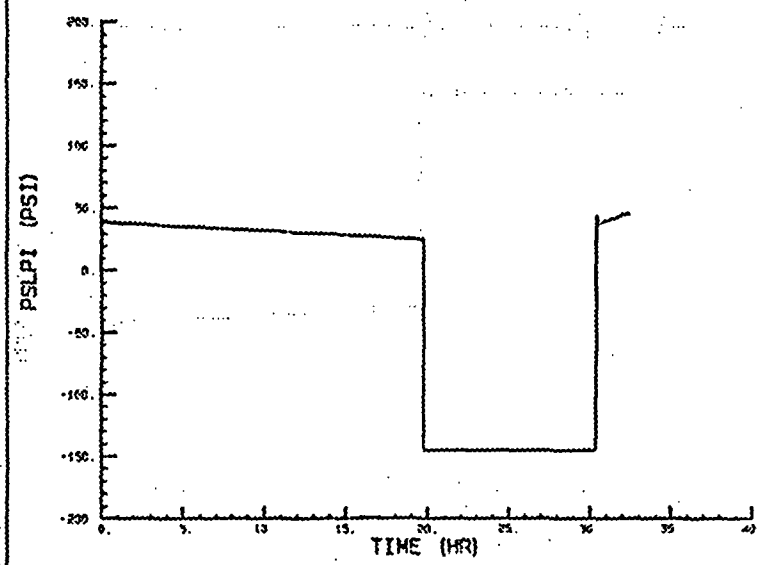

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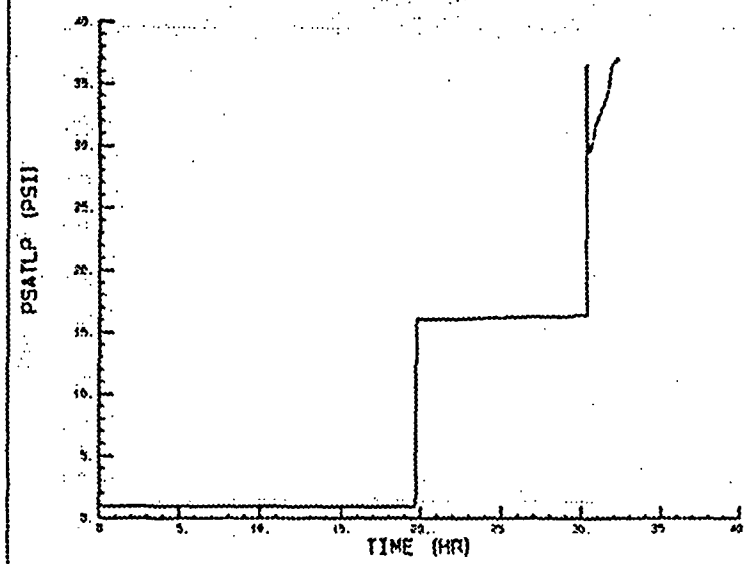

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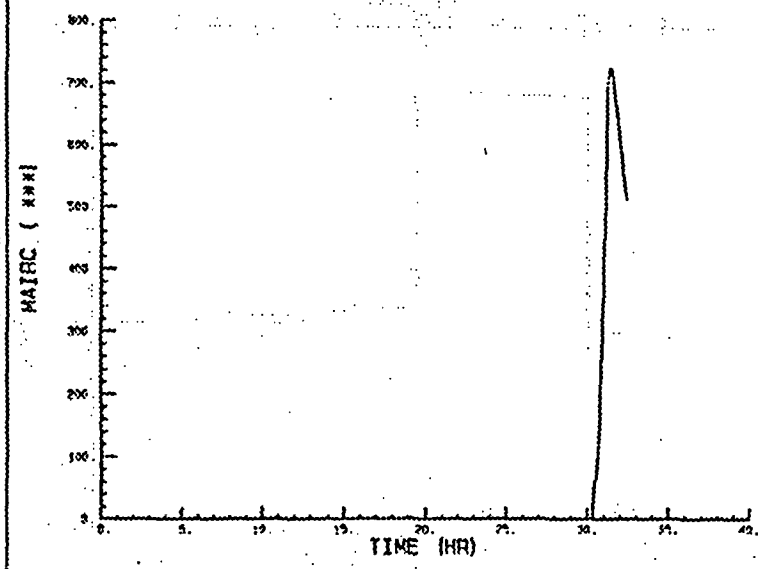

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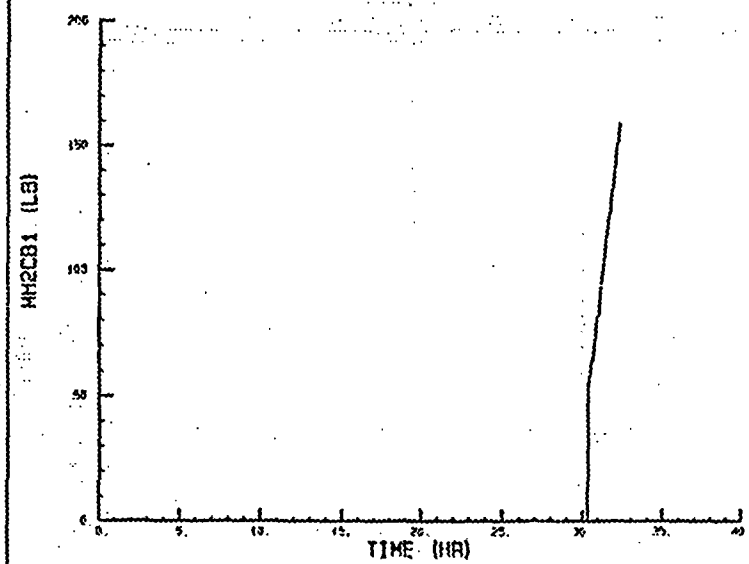

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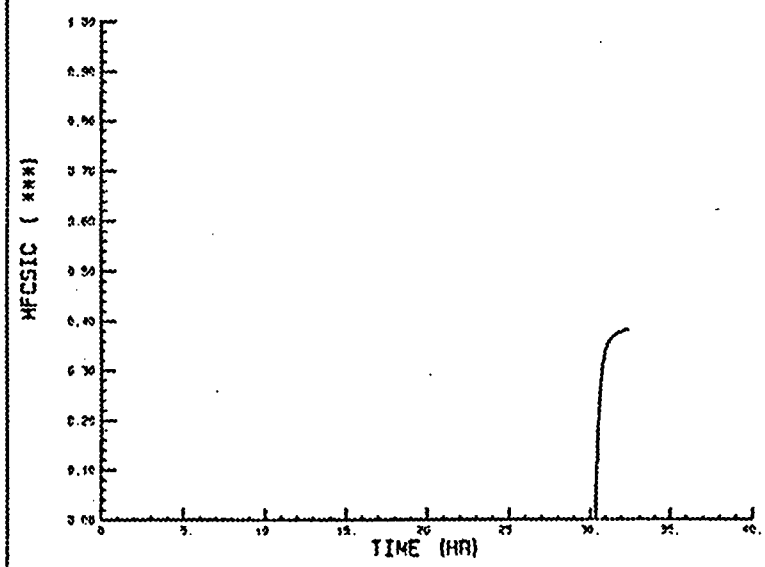

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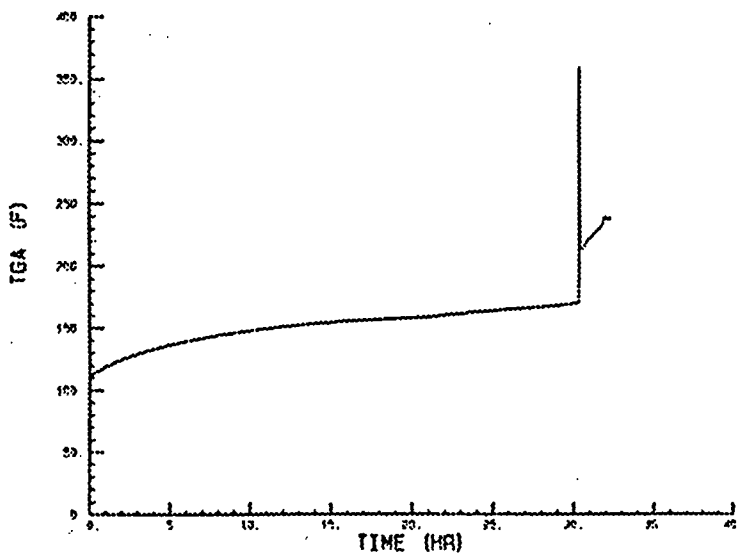

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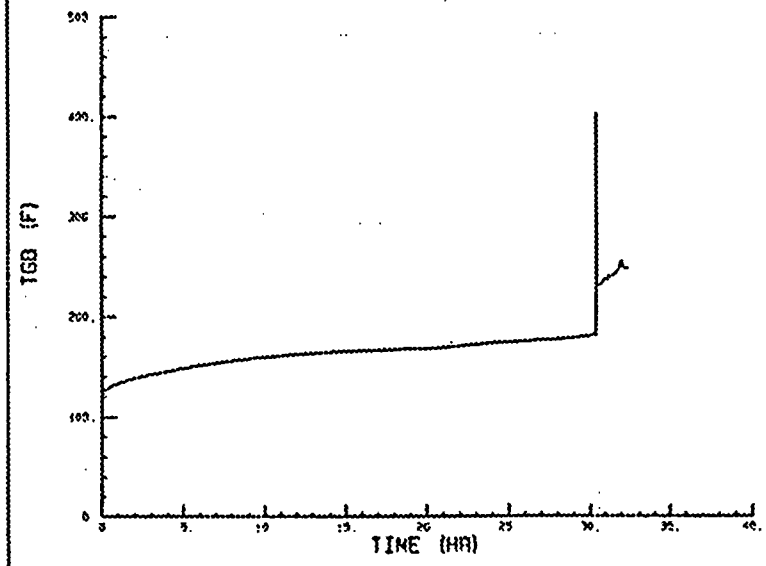

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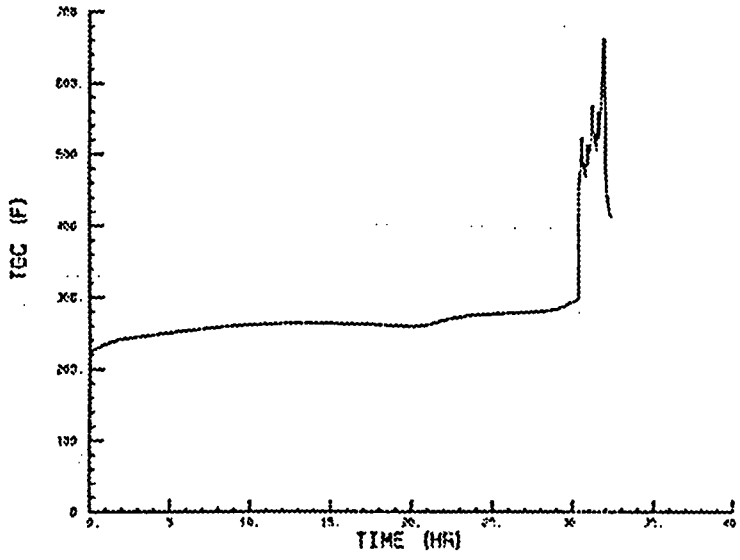

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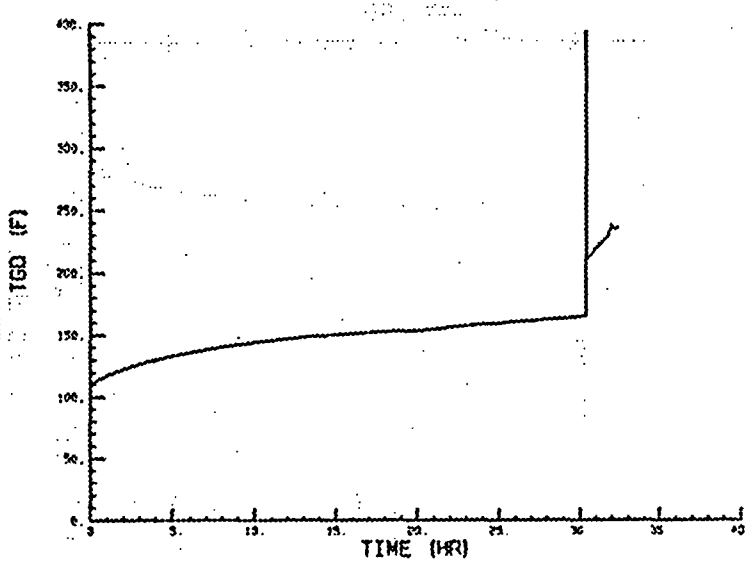

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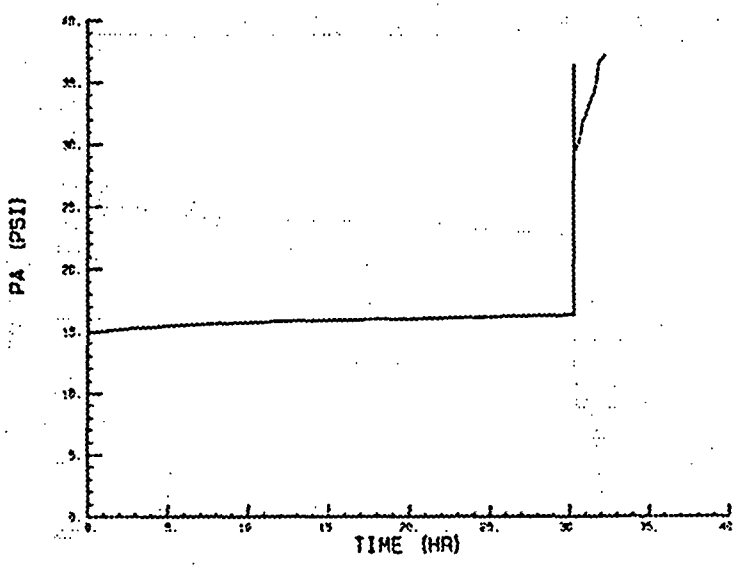

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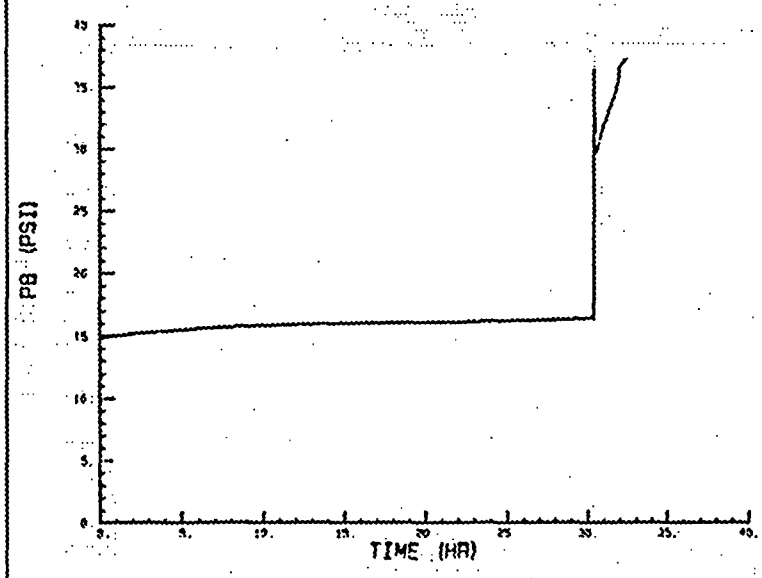

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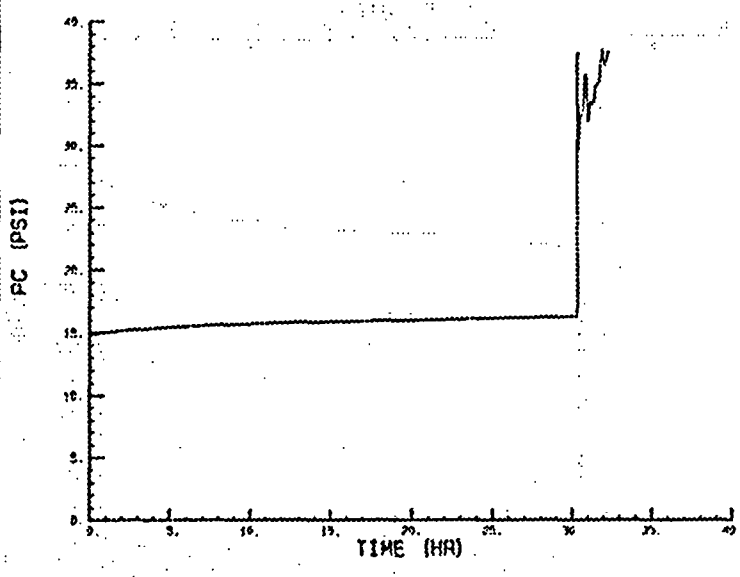

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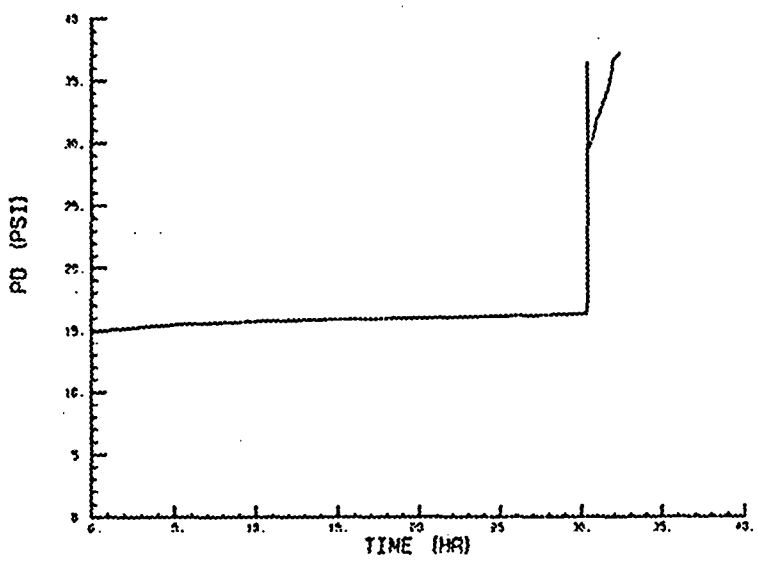

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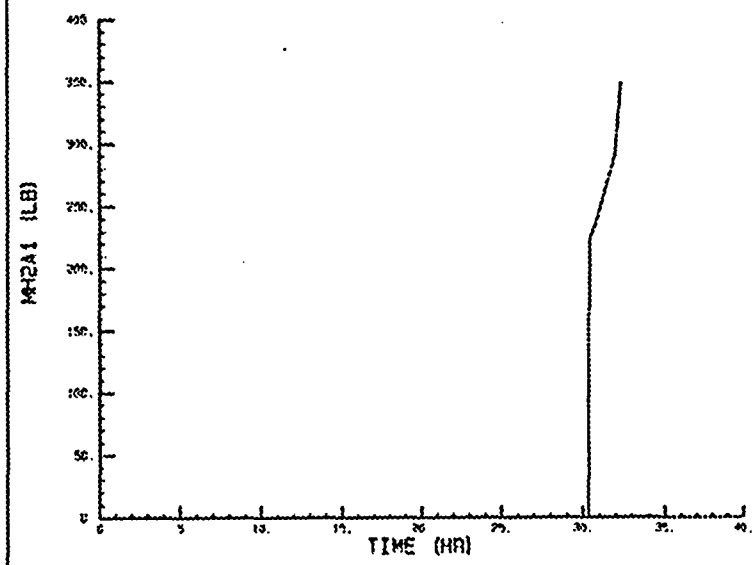

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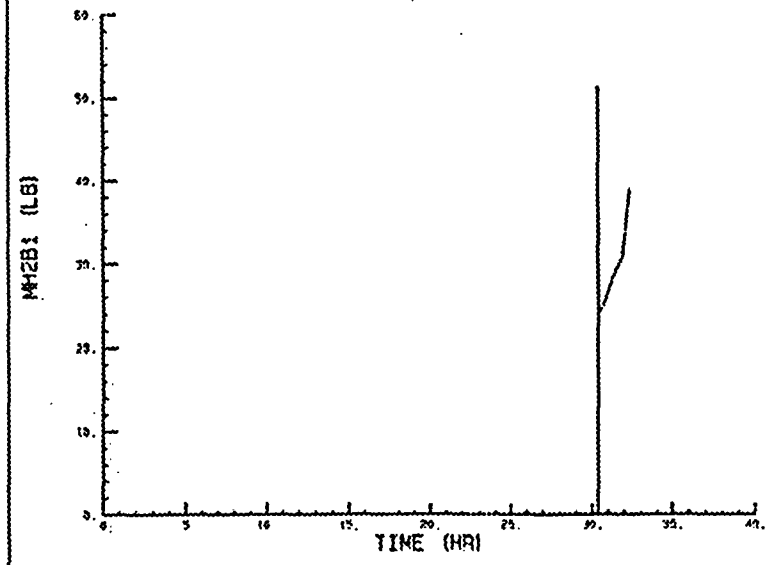

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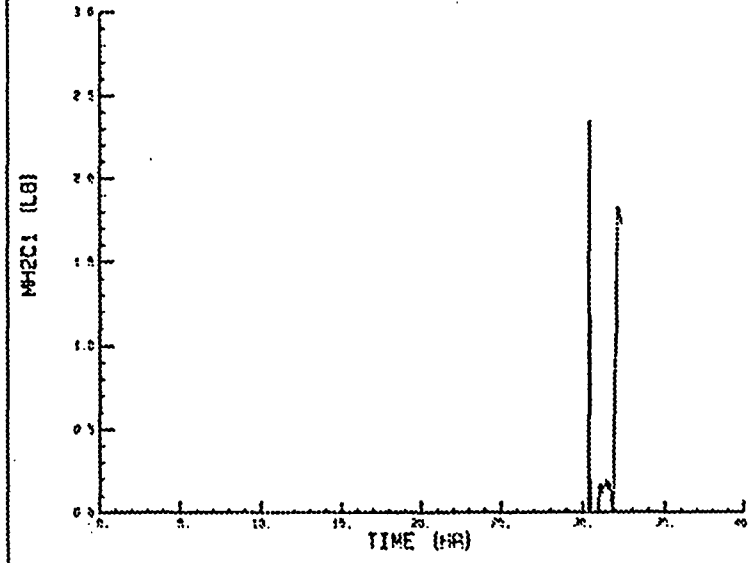

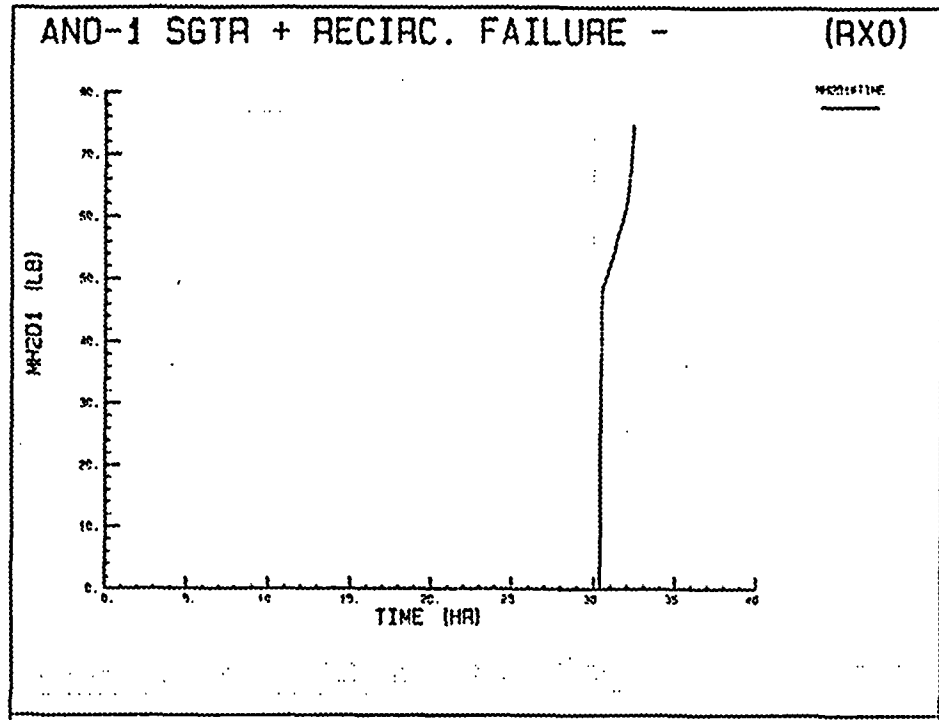
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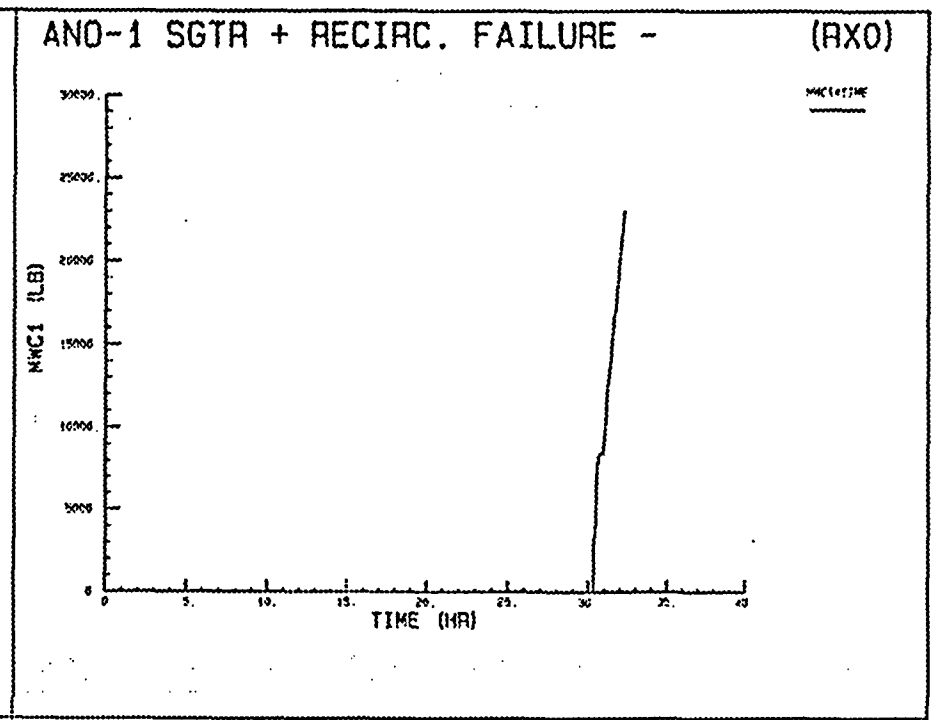
MMZD1 (LB)
TIME (HR)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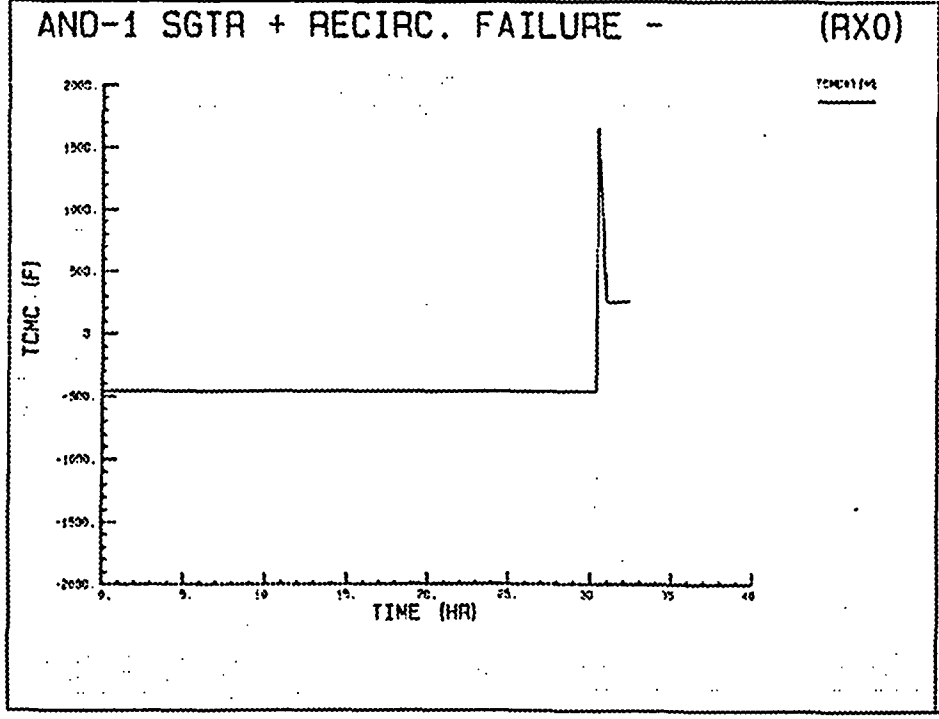
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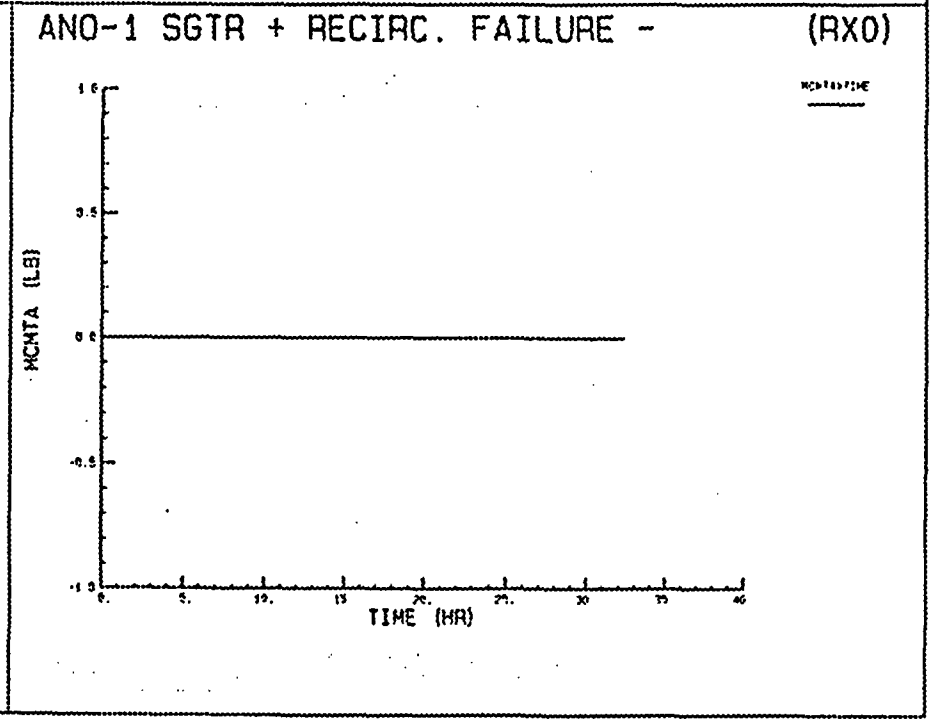
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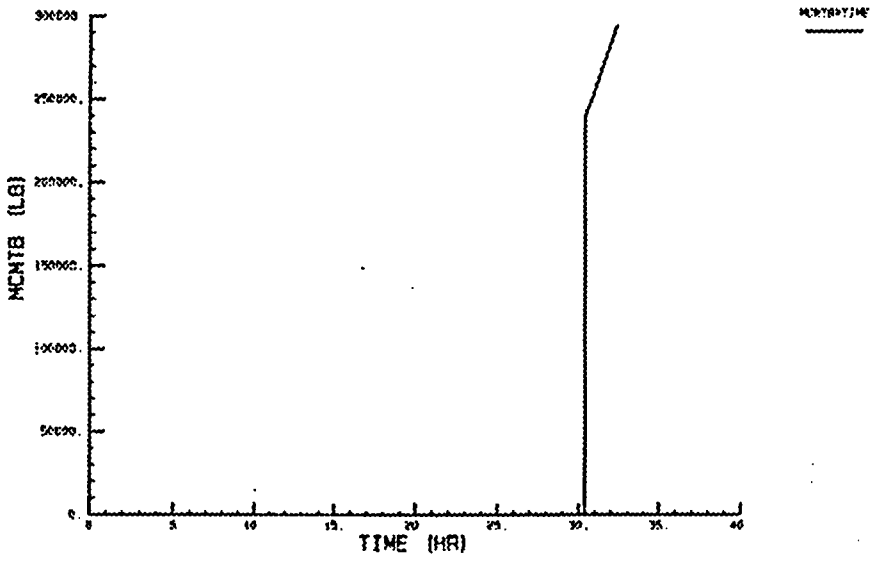
MCMTA (LB)
TIME (HR)

ANO-1 SGTR + RECIRC. FAILURE - (RXO)



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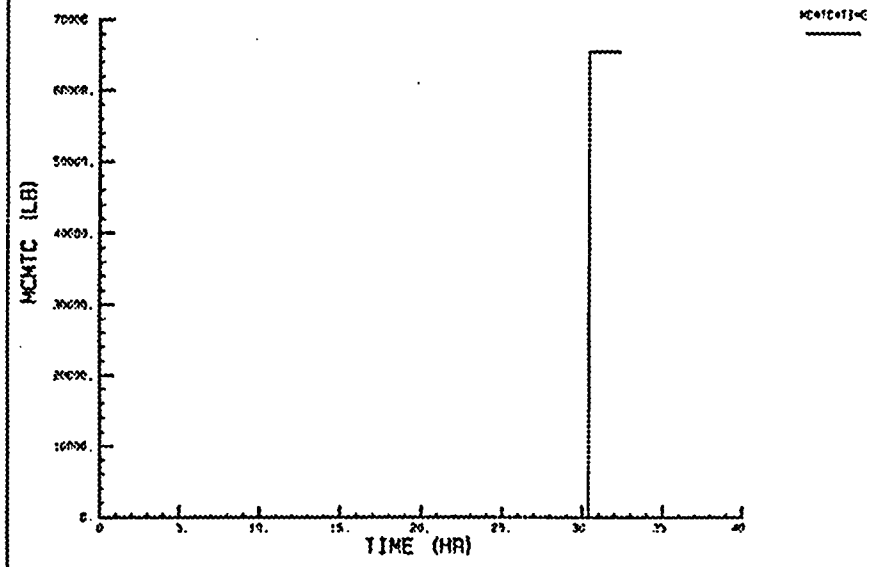

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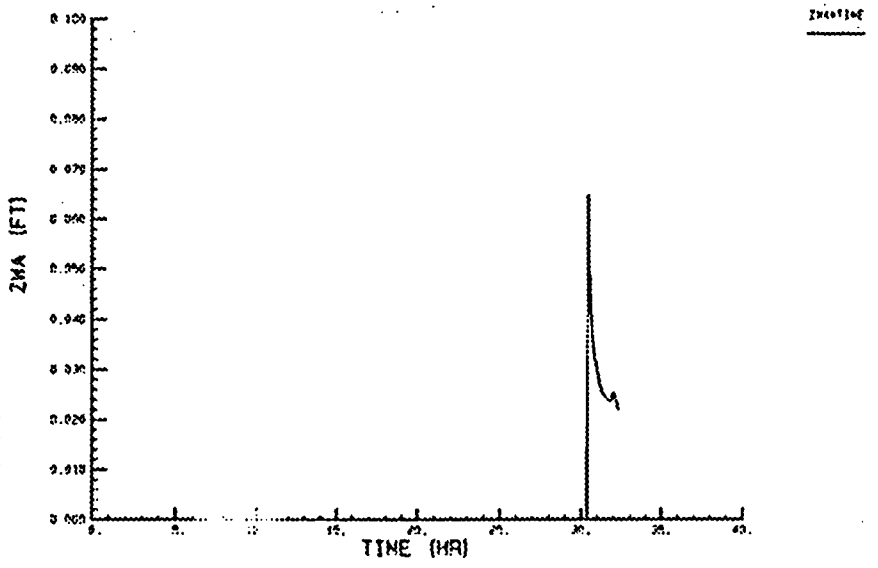

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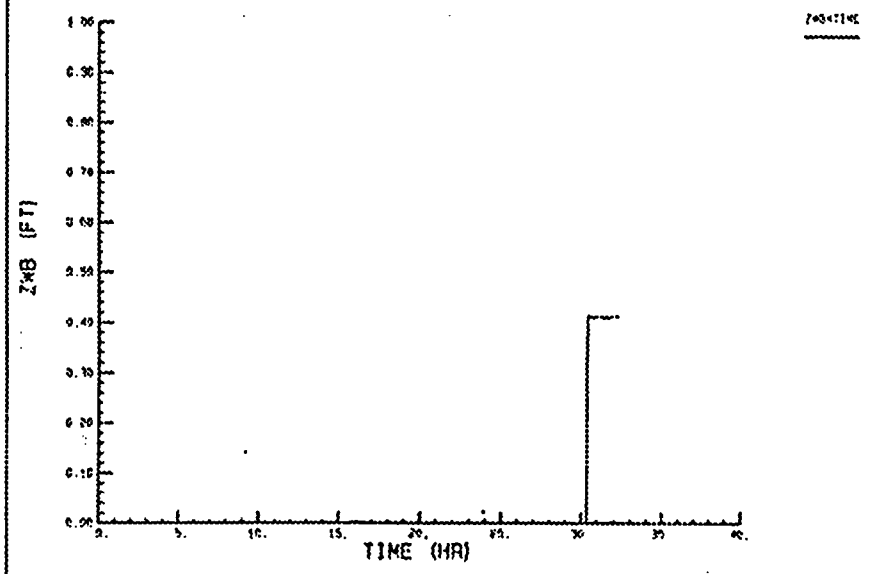

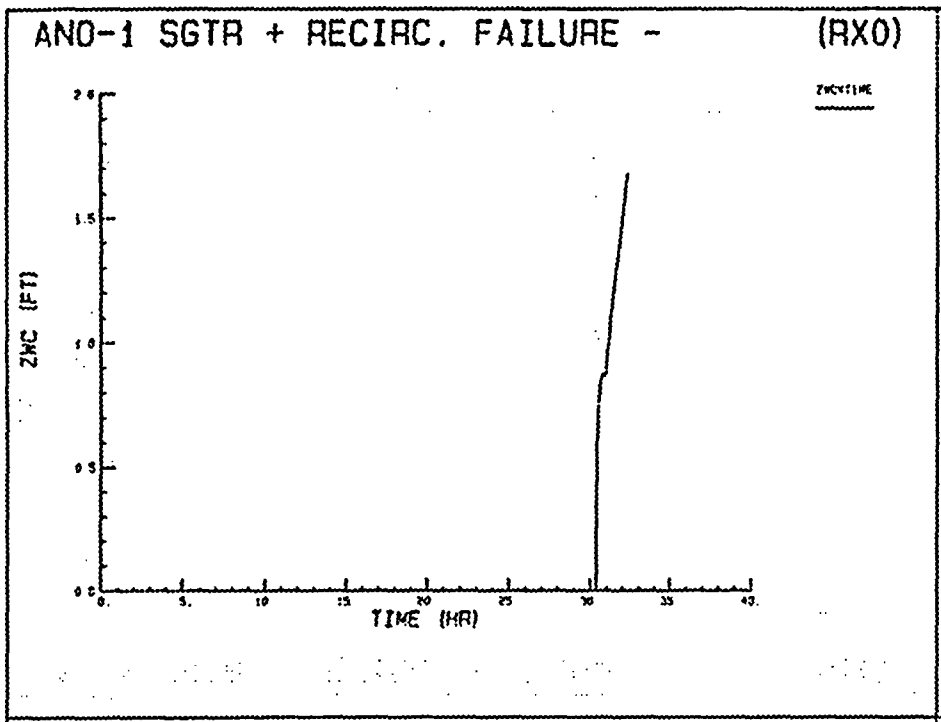
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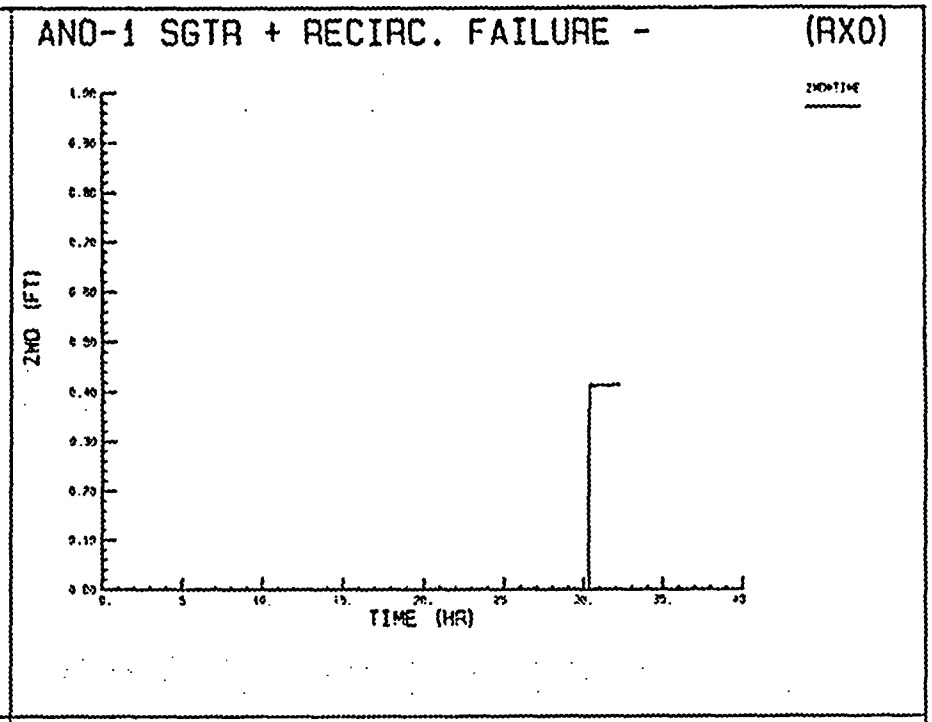
ZWC (FT)
TIME (HR)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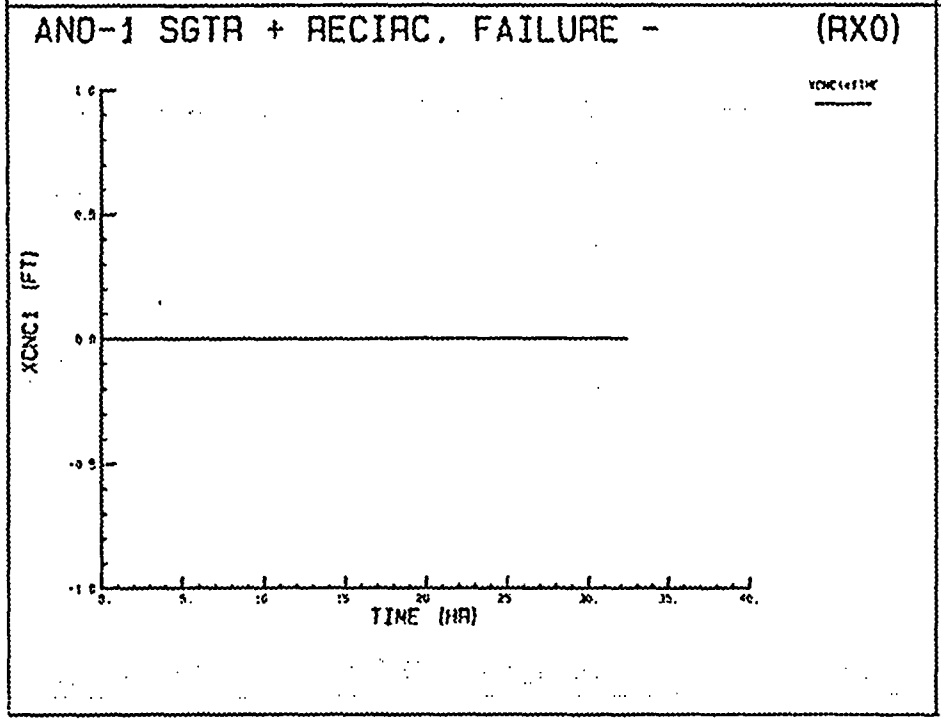
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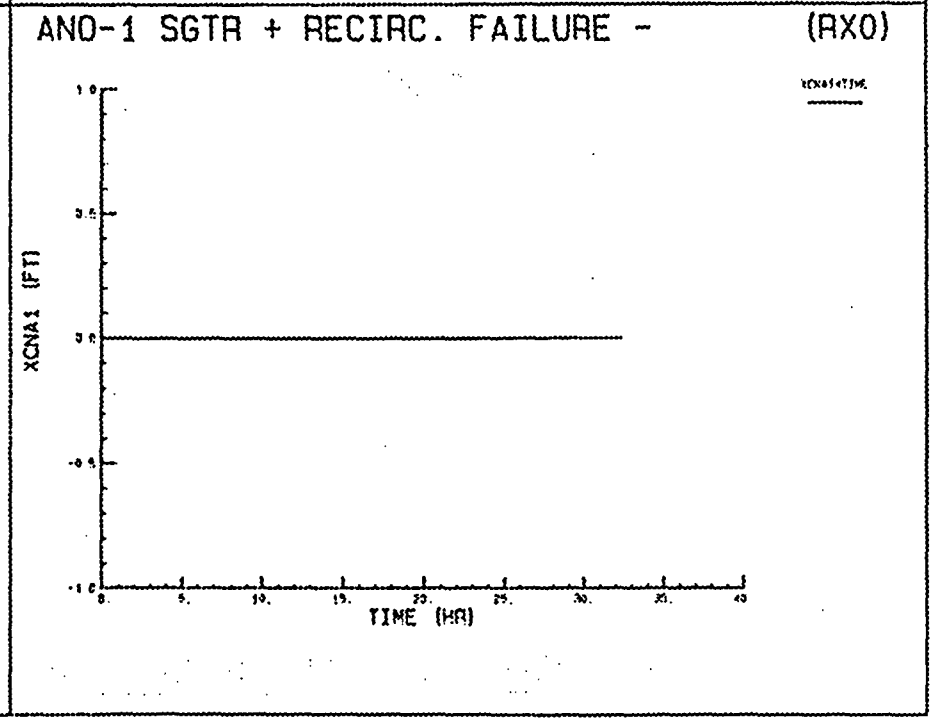
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XCNA1 (FT)
TIME (HR)

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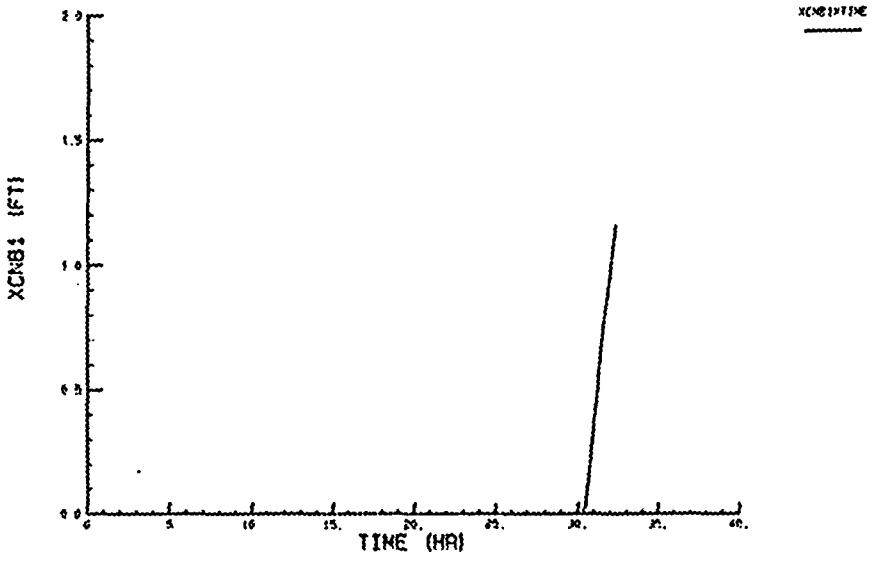

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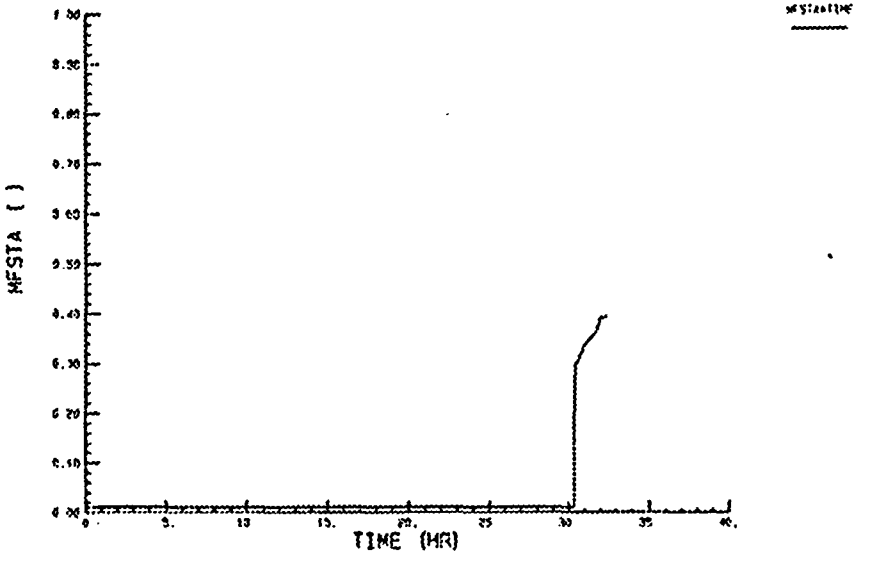

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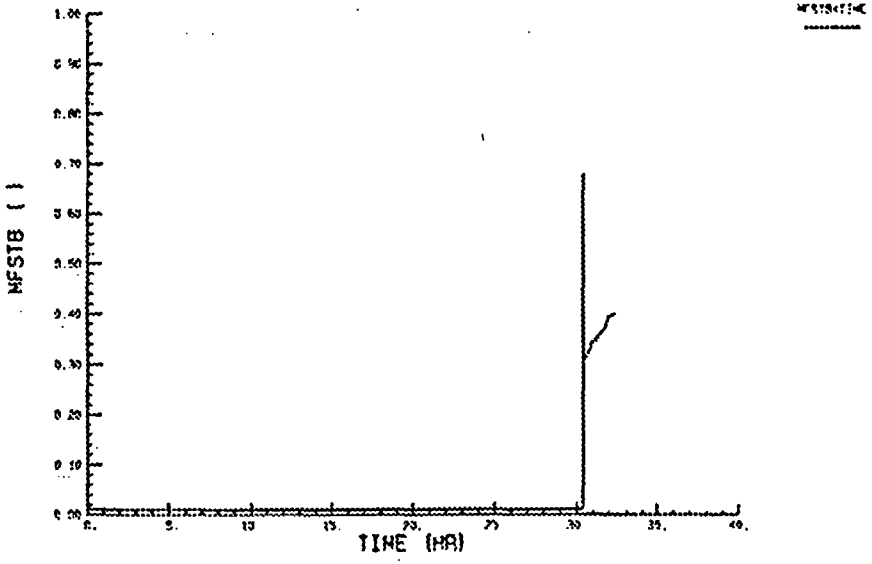
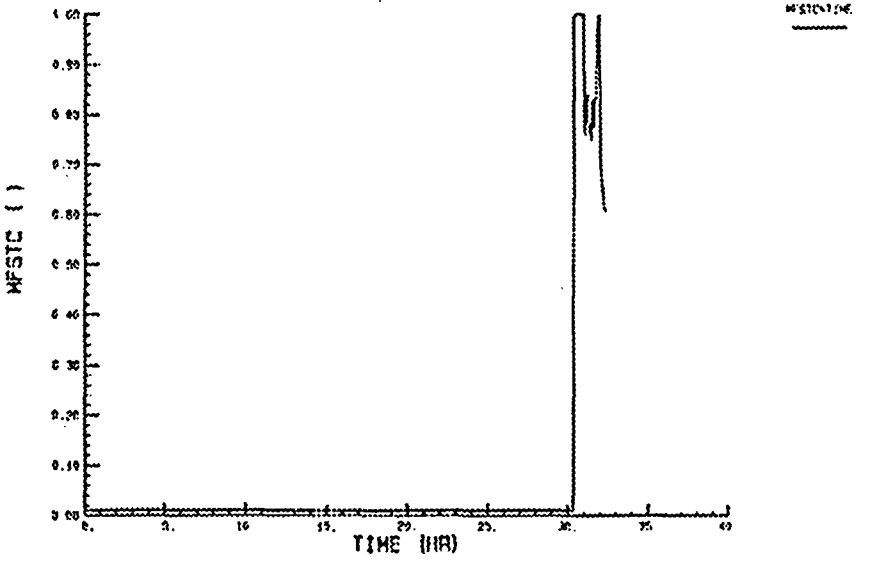


ANO-1 SGTR + RECIRC. FAILURE - (RXO)



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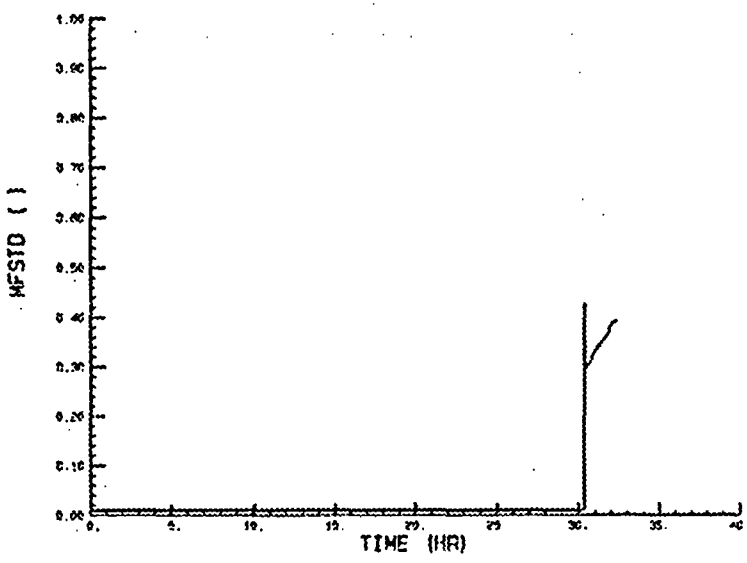

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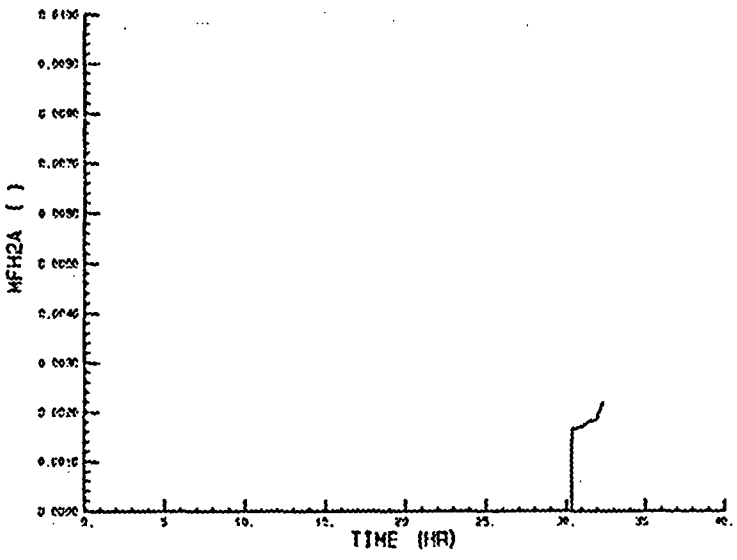

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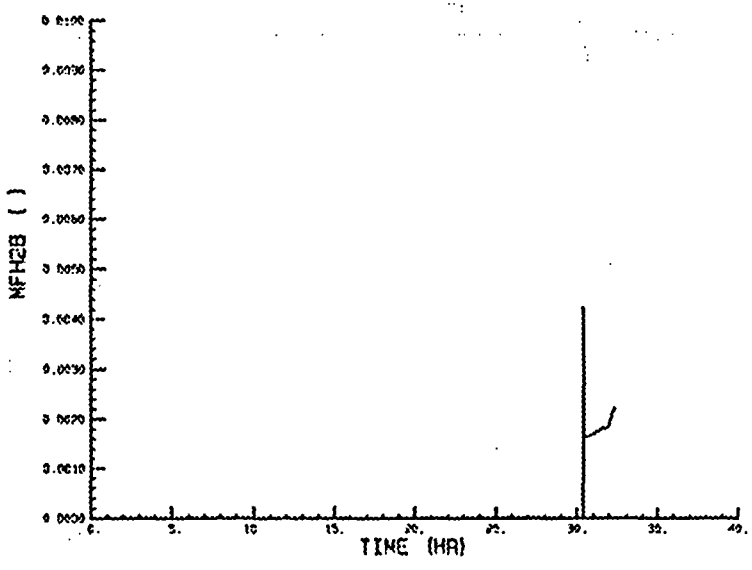

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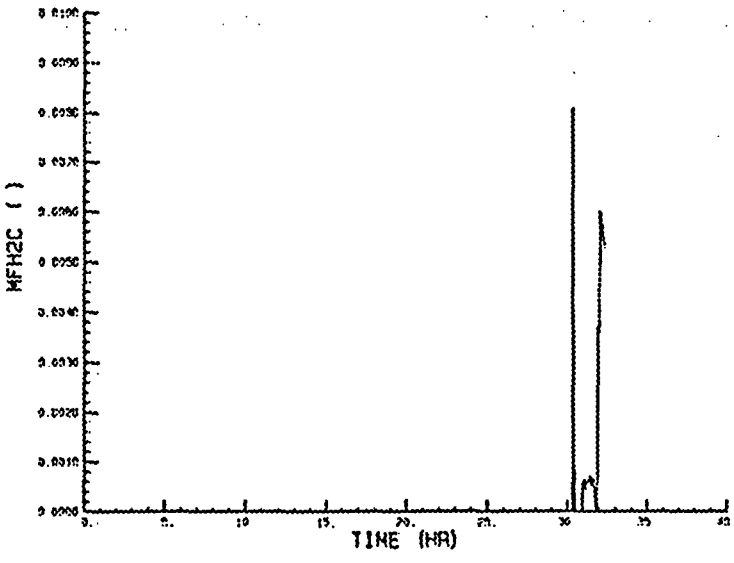

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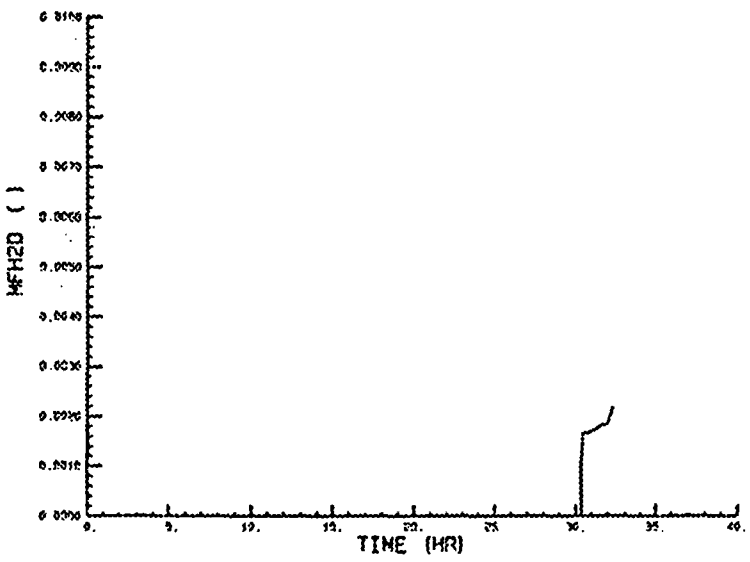

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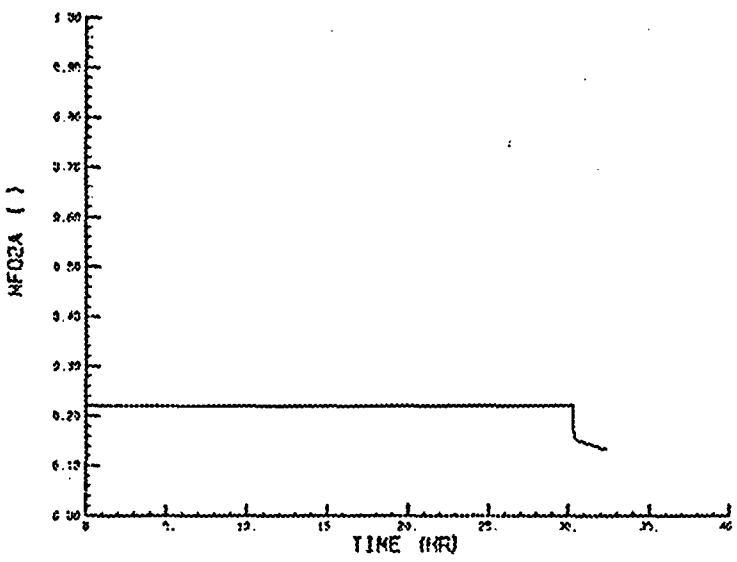

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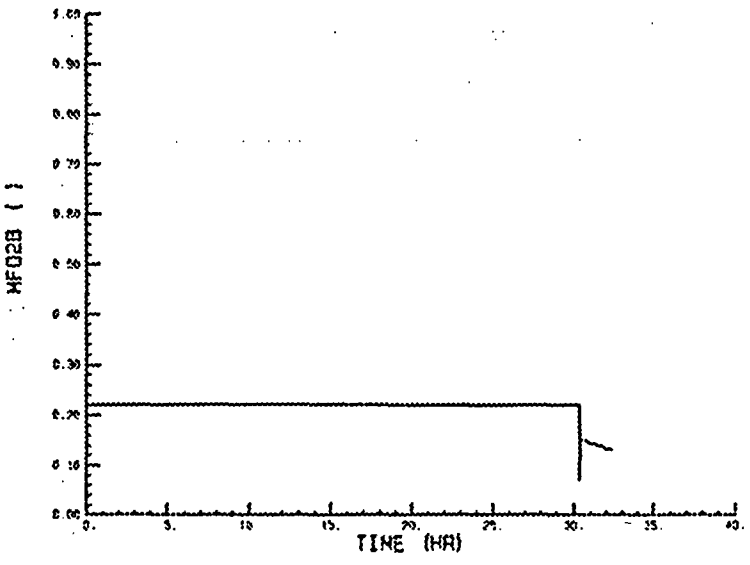

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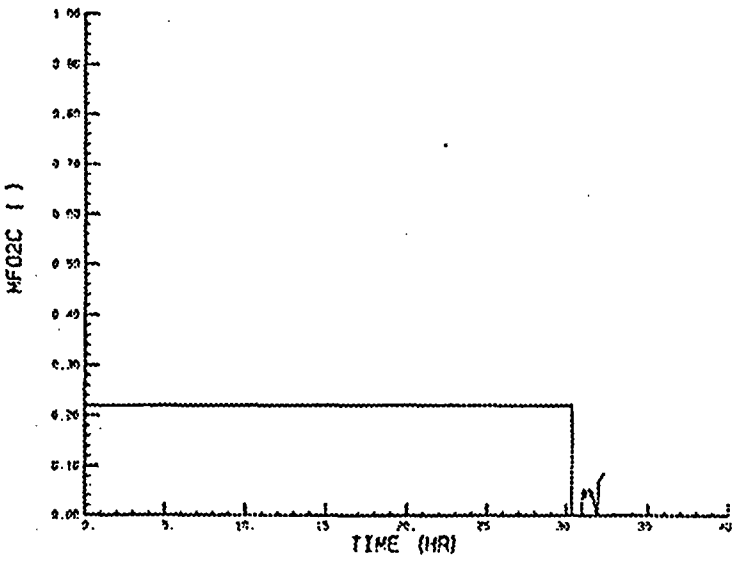

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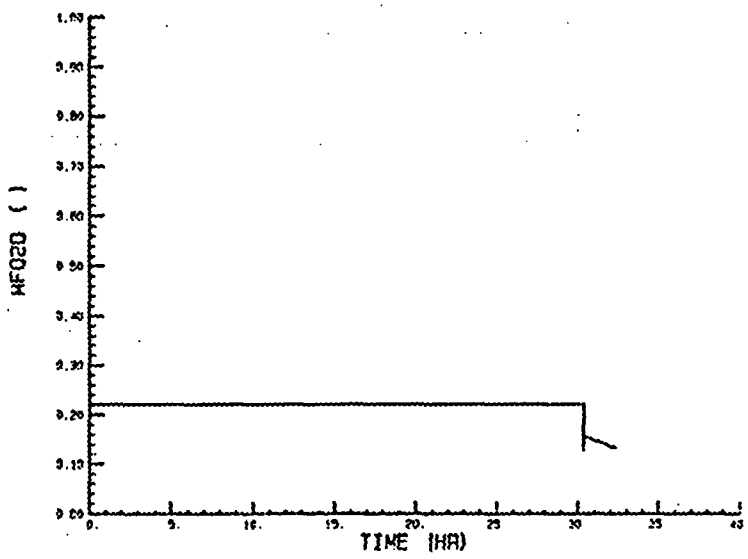

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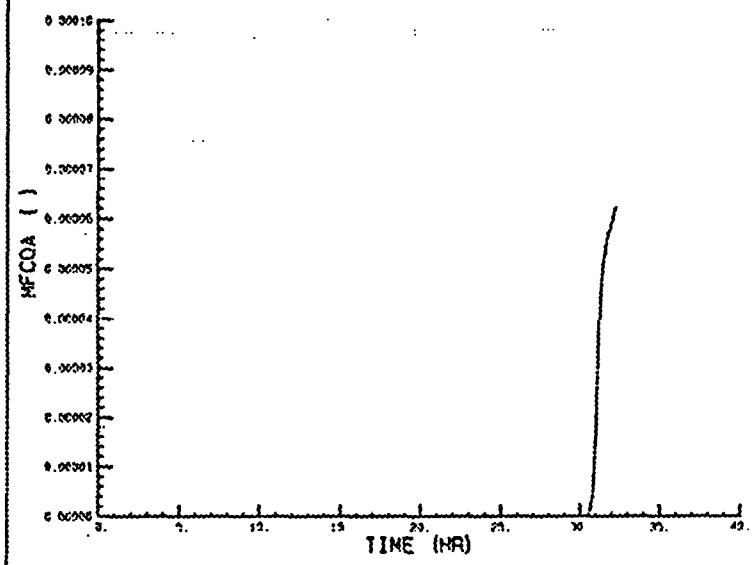

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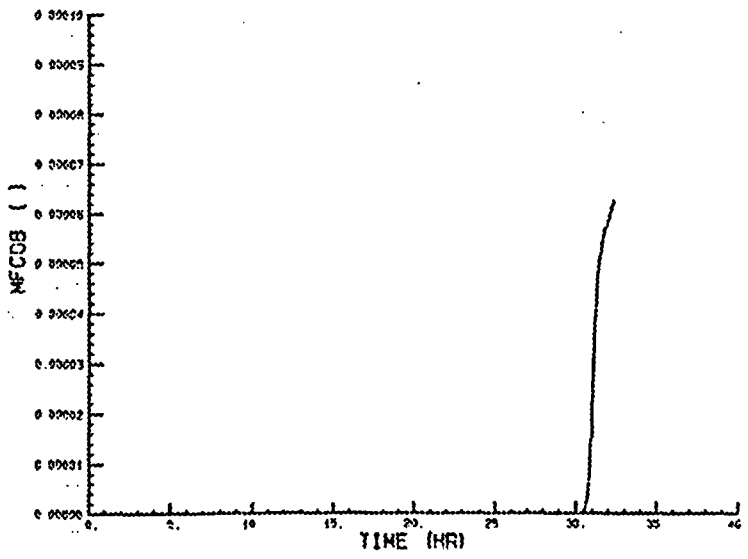

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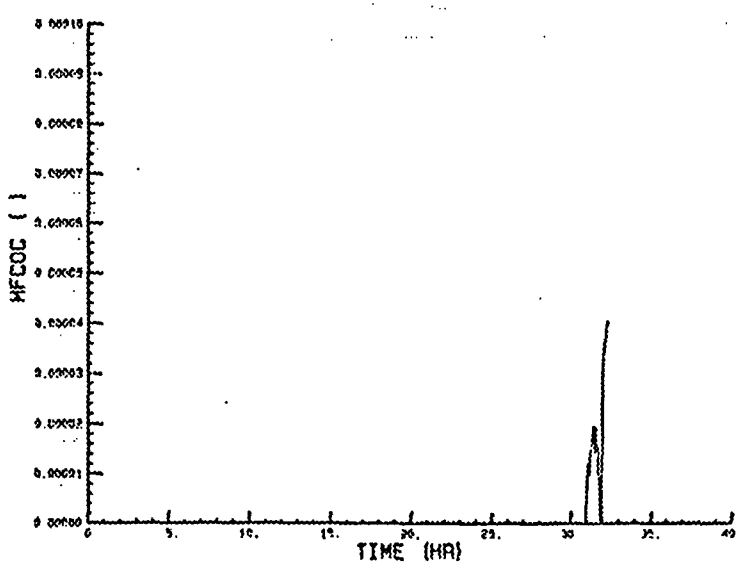

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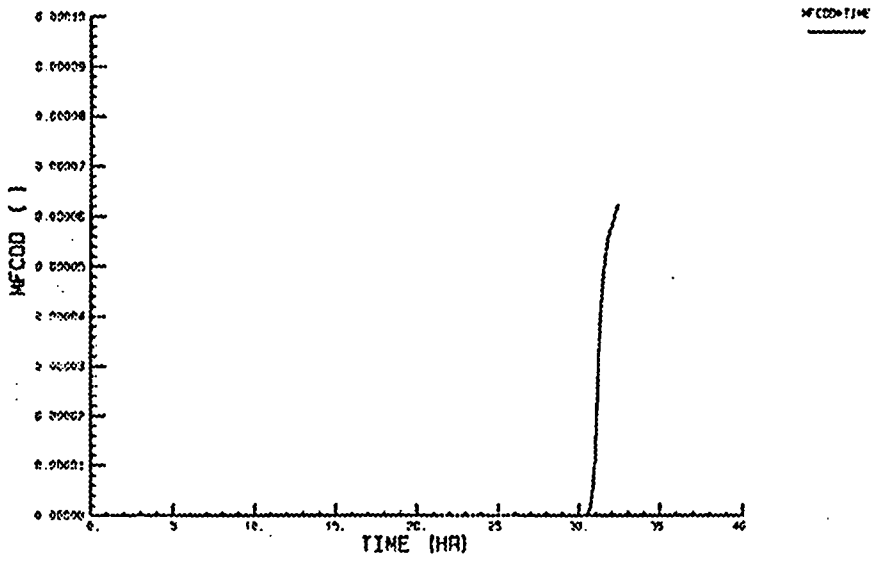

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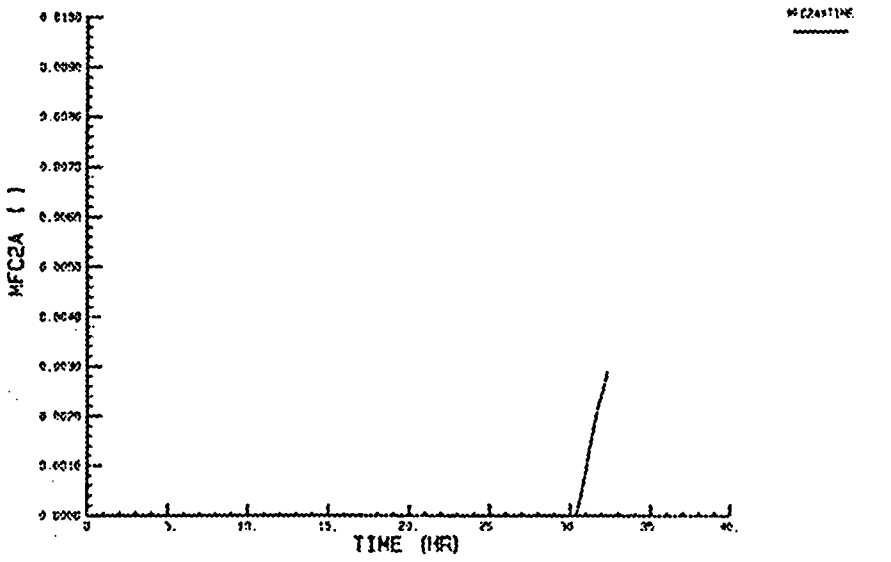

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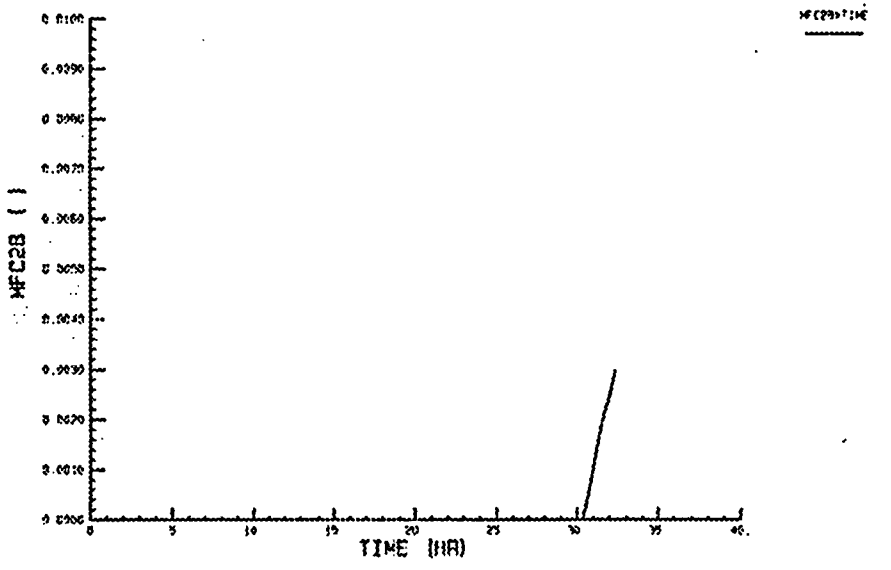

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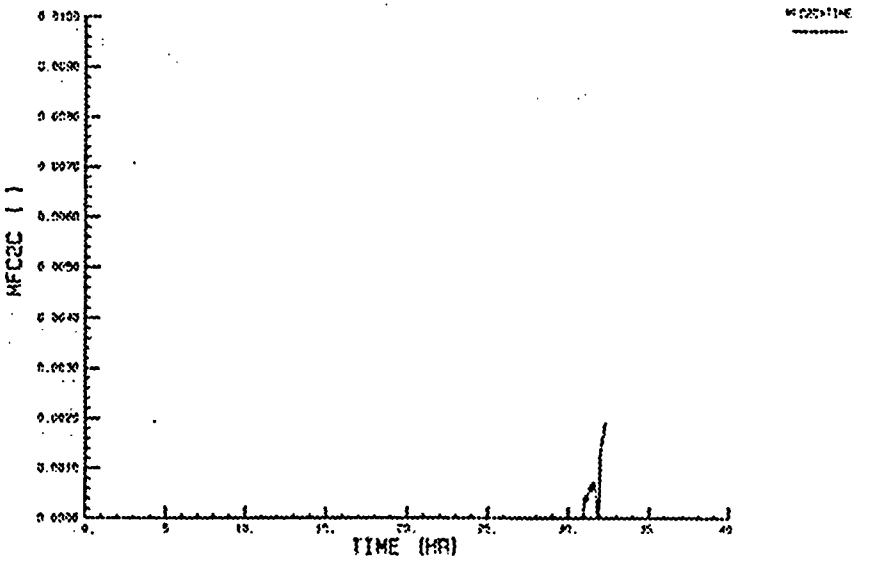

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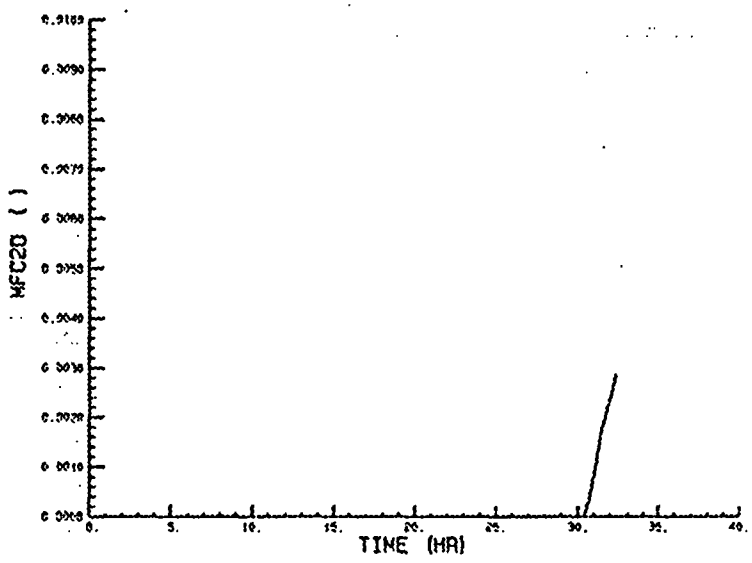

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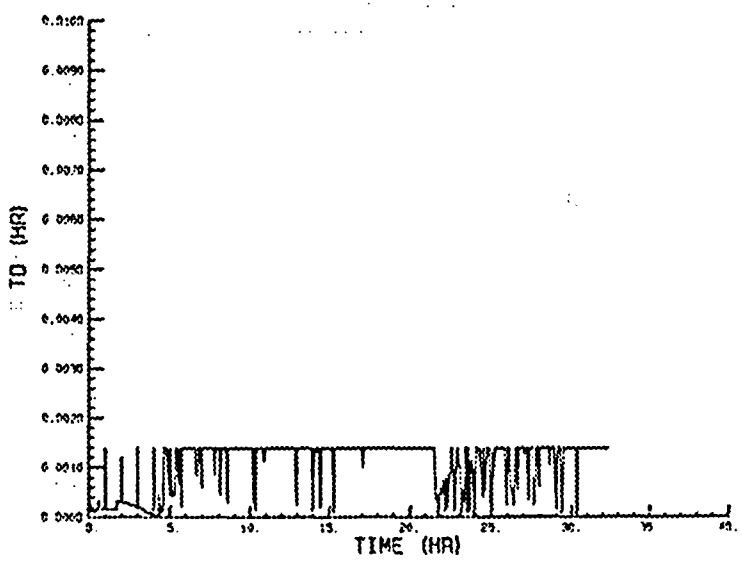

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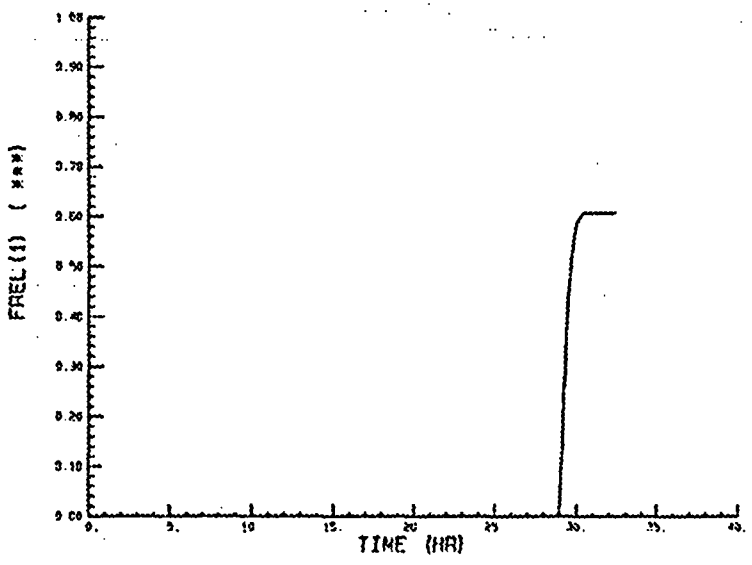

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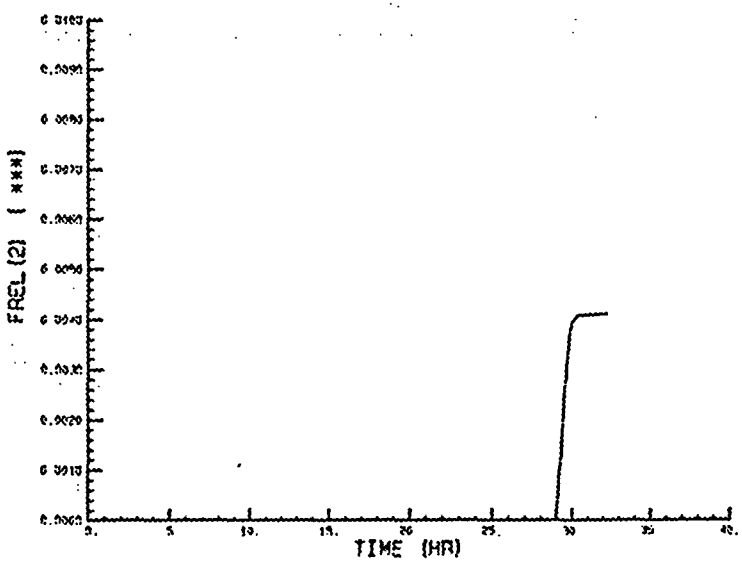
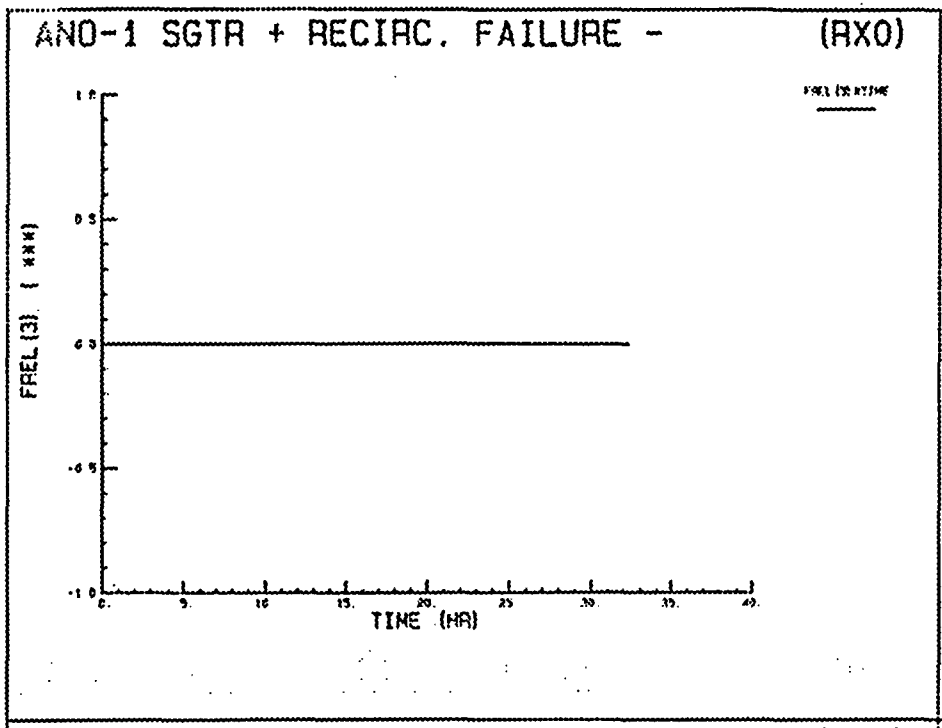
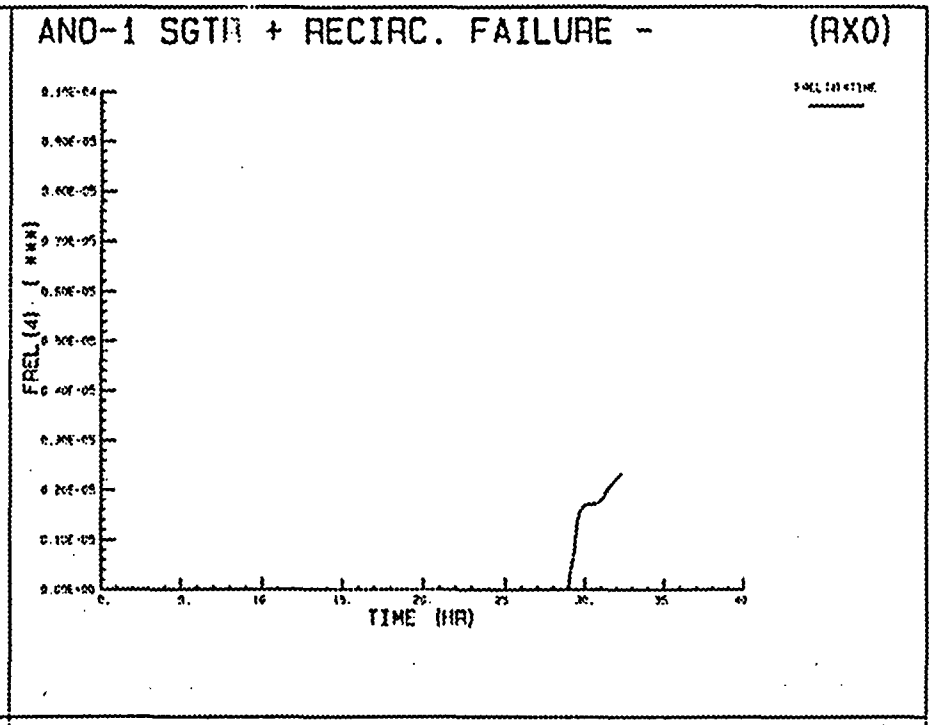



ANO-1 SGTR + RECIRC. FAILURE - (RXO)
FREL(3) (***)
TIME (HR)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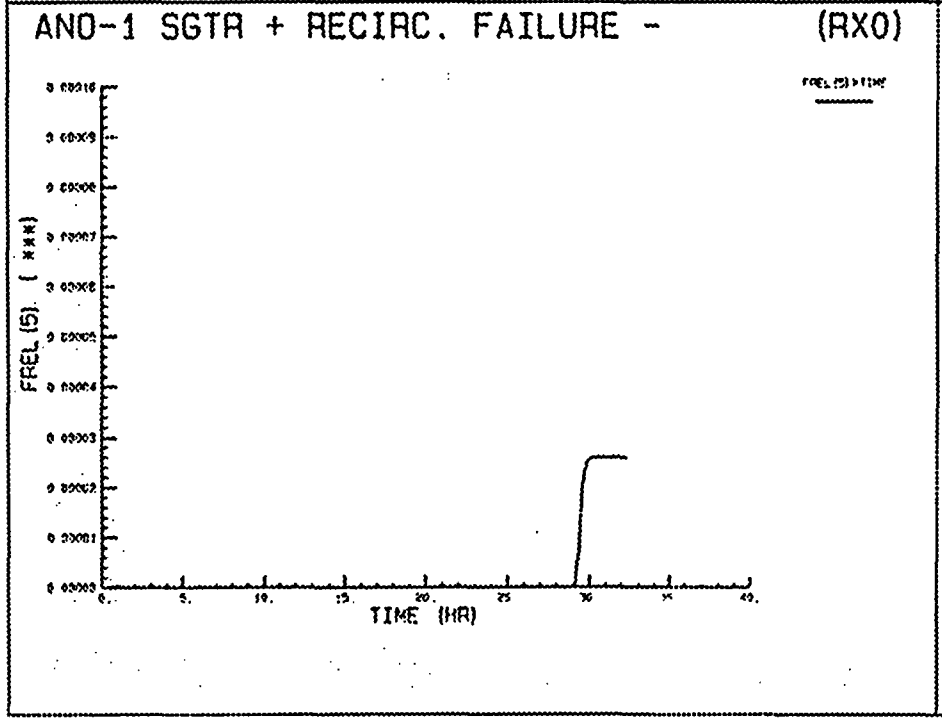
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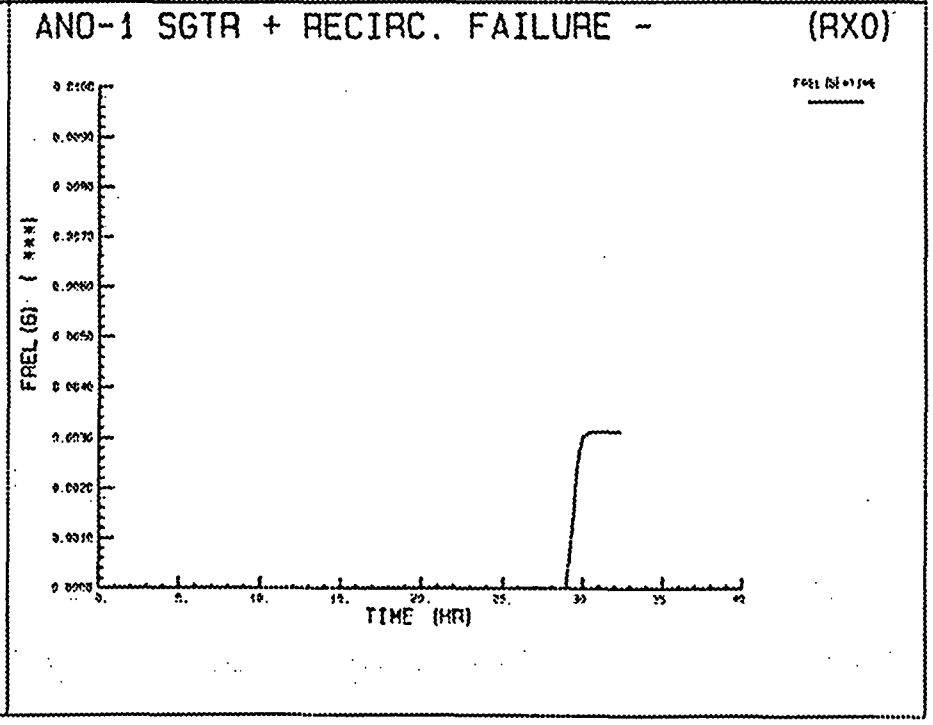
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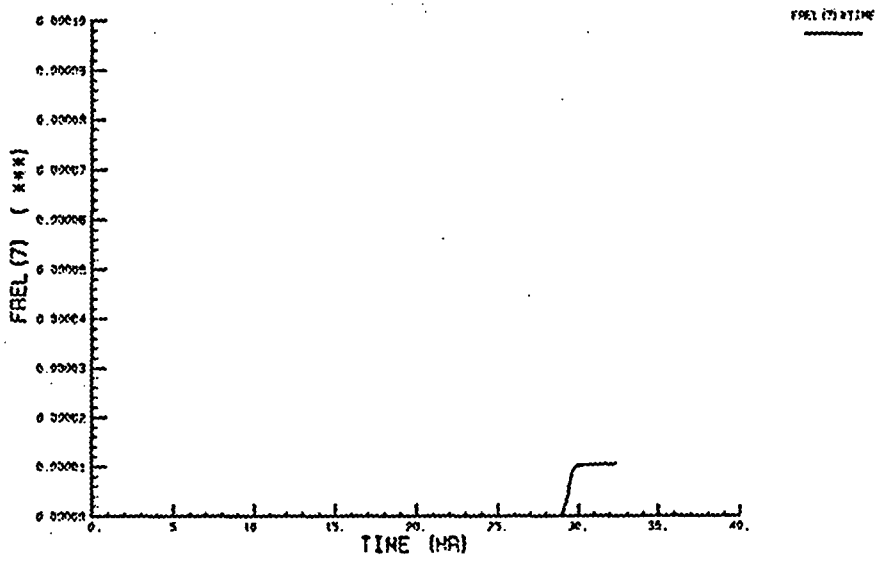
FREL(6) (***)
TIME (HR)

ANO-1 SGTR + RECIRC. FAILURE - (RXO)



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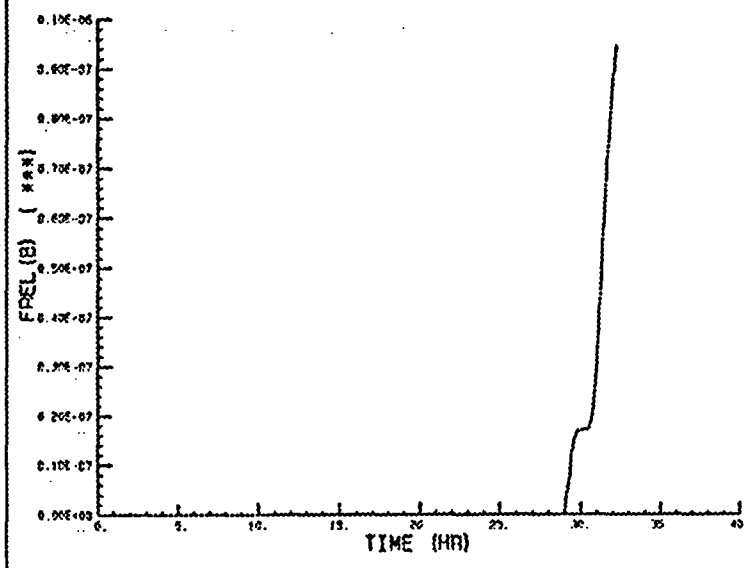

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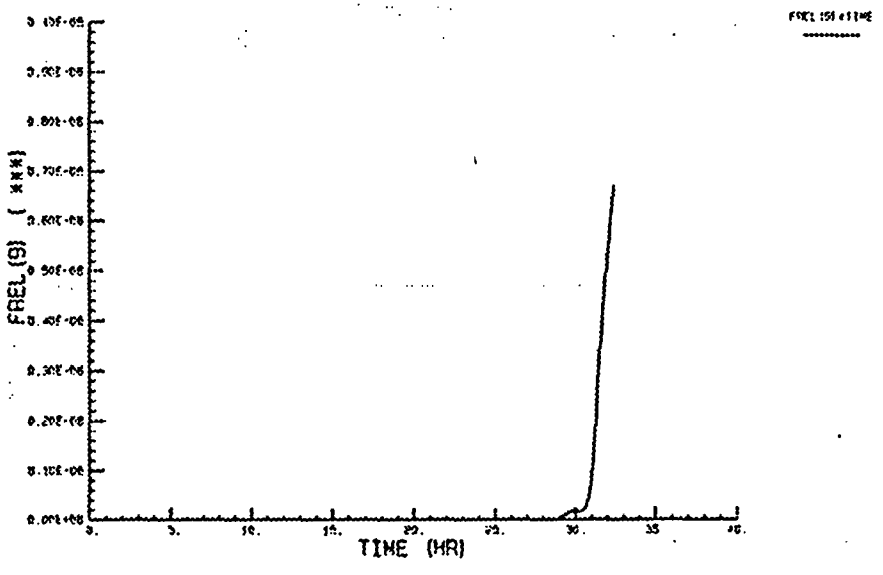

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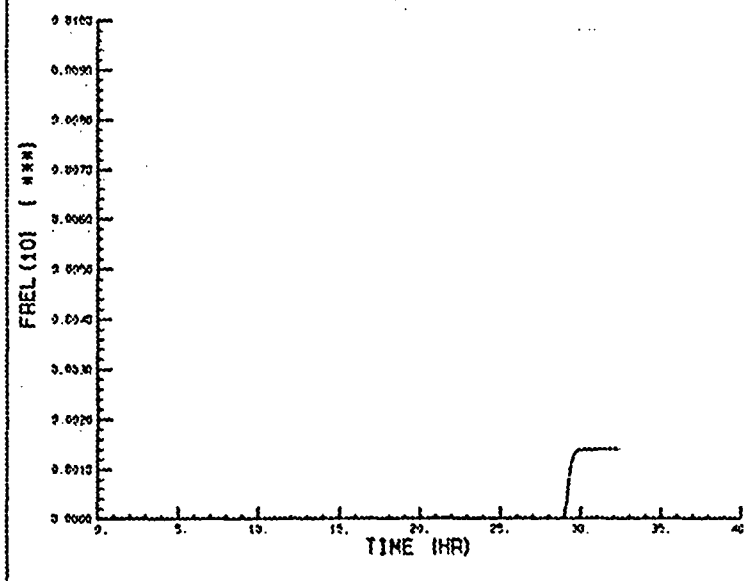

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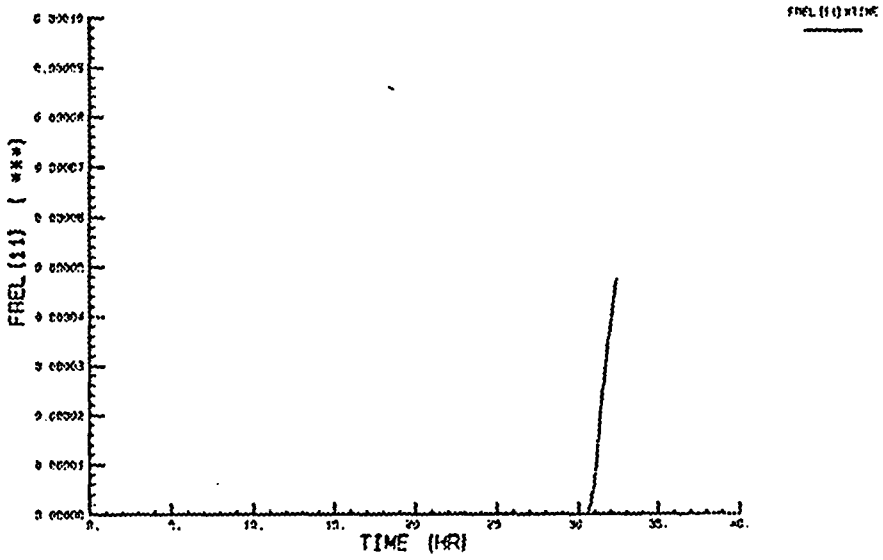

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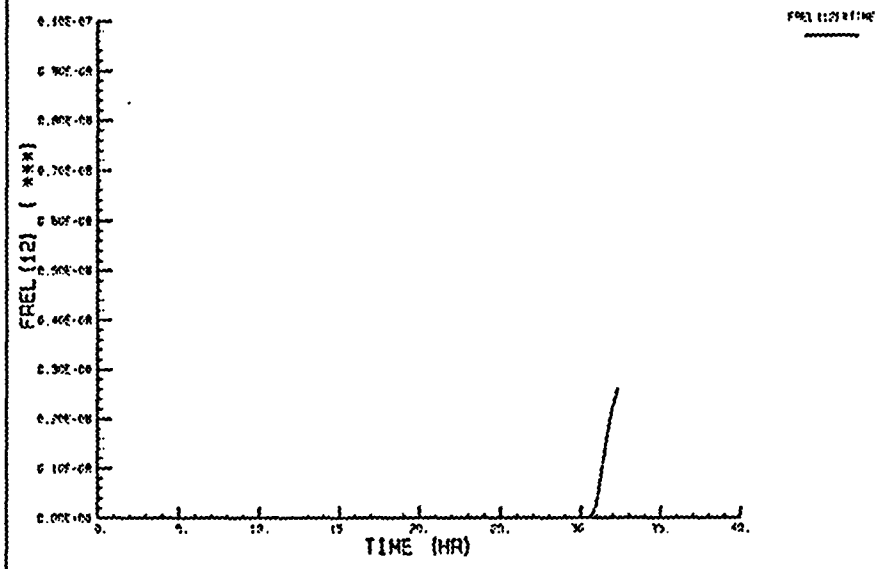
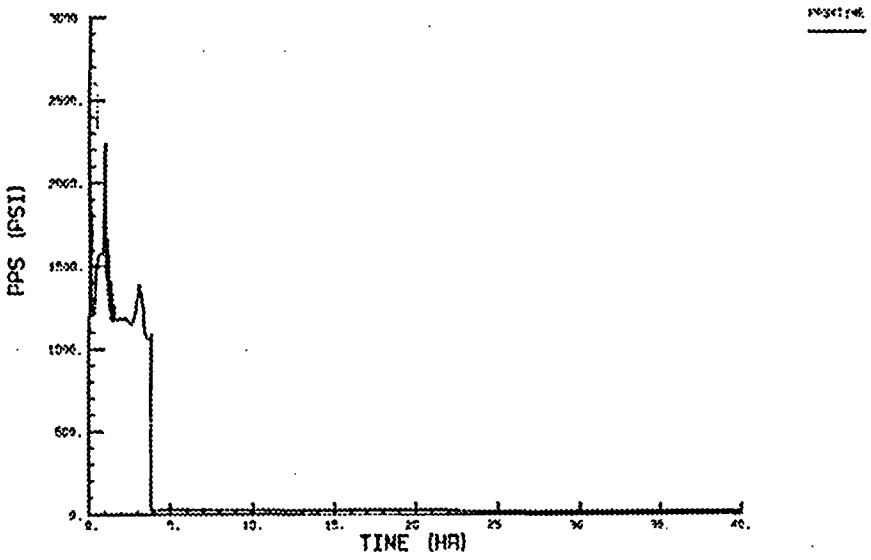
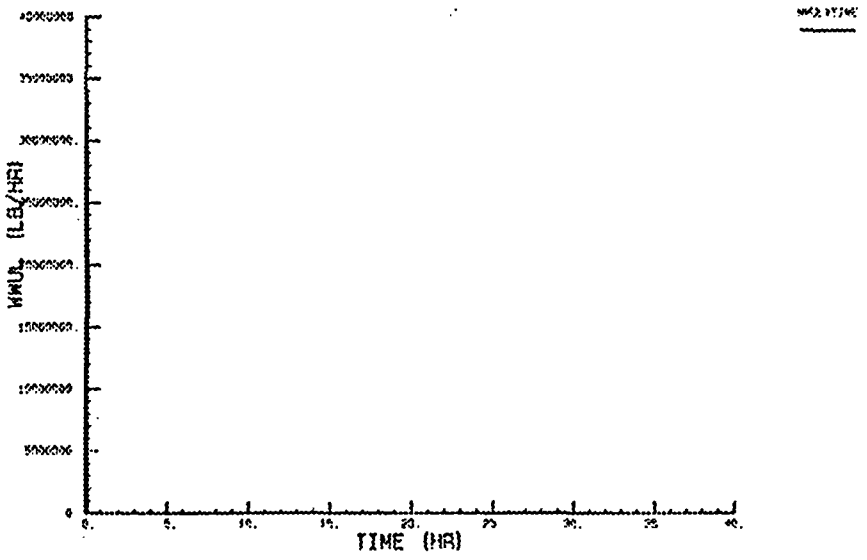


ANO-1 SGTR + INJECT. FAILURE (RU02)



ANO-1 SGTR + INJECT. FAILURE (RU02)



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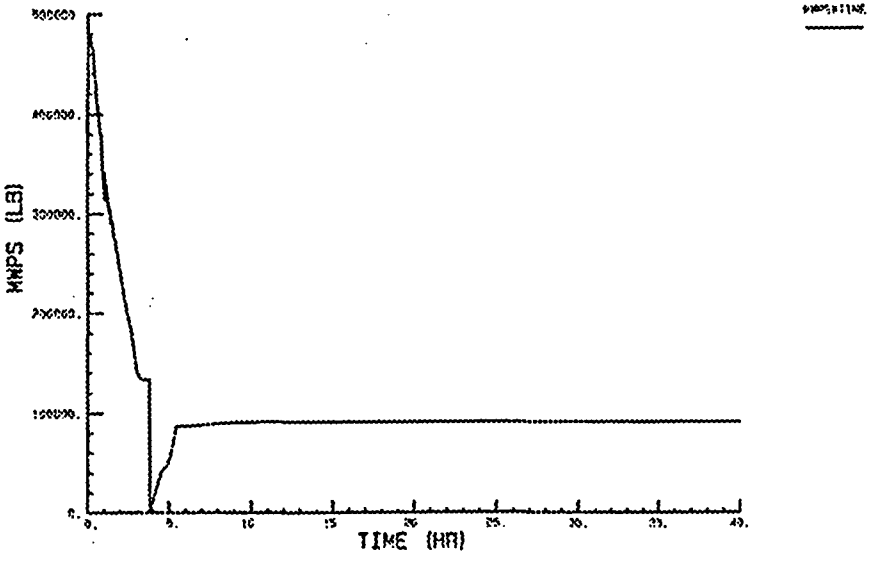

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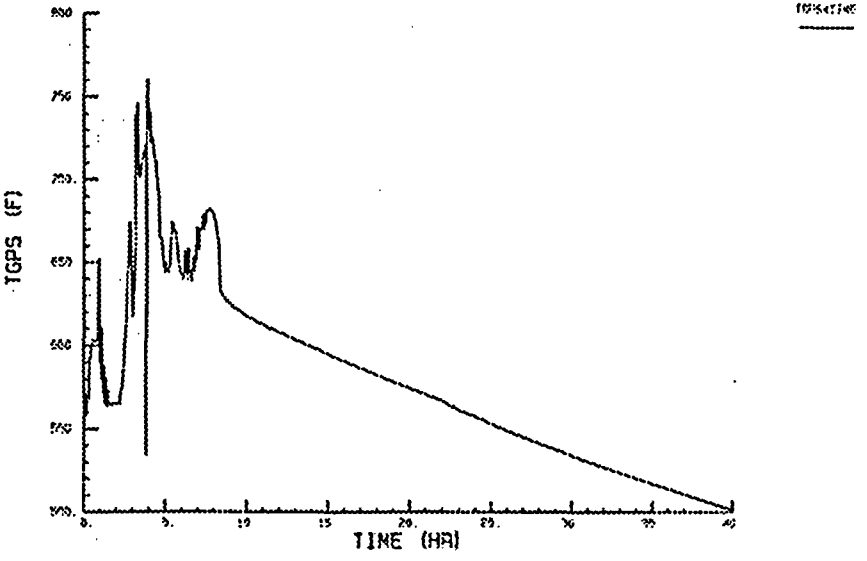

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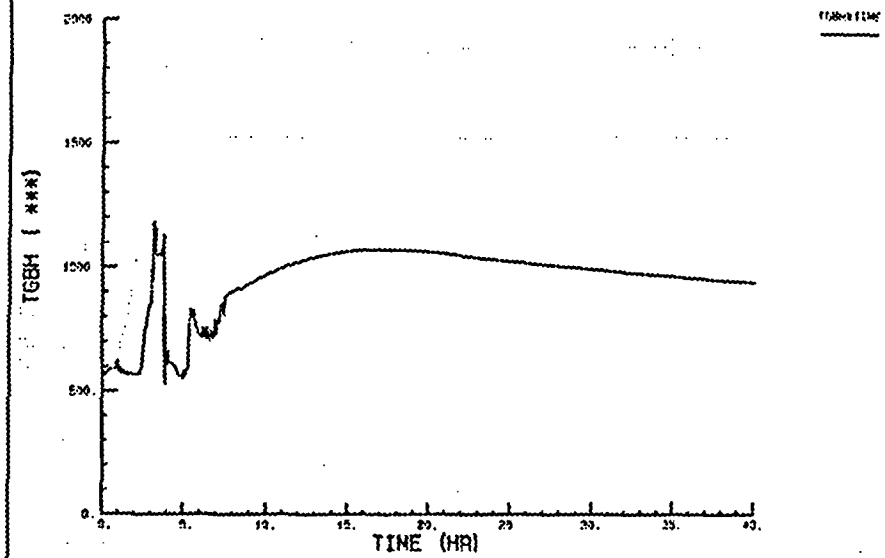

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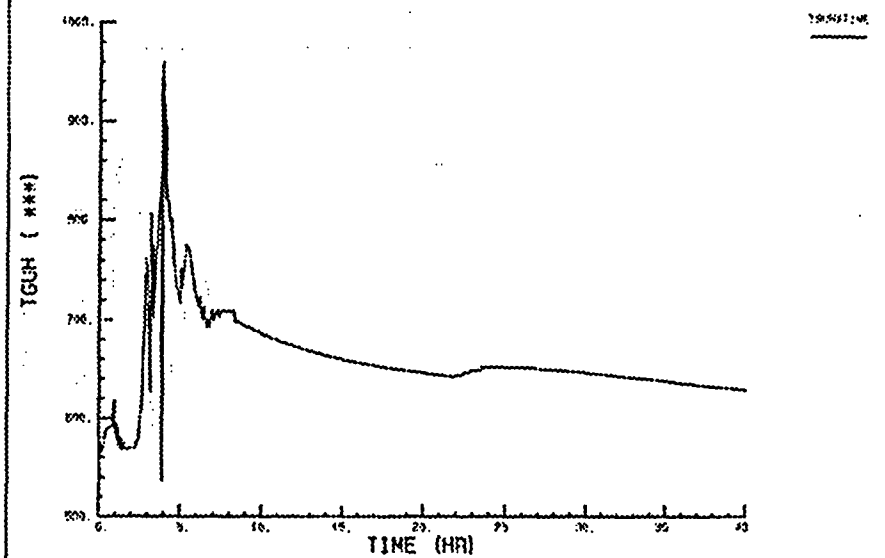

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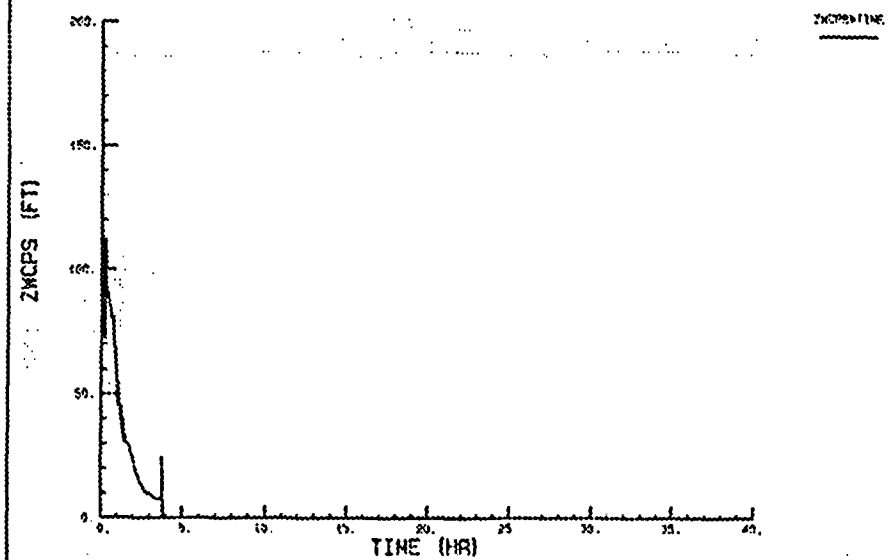

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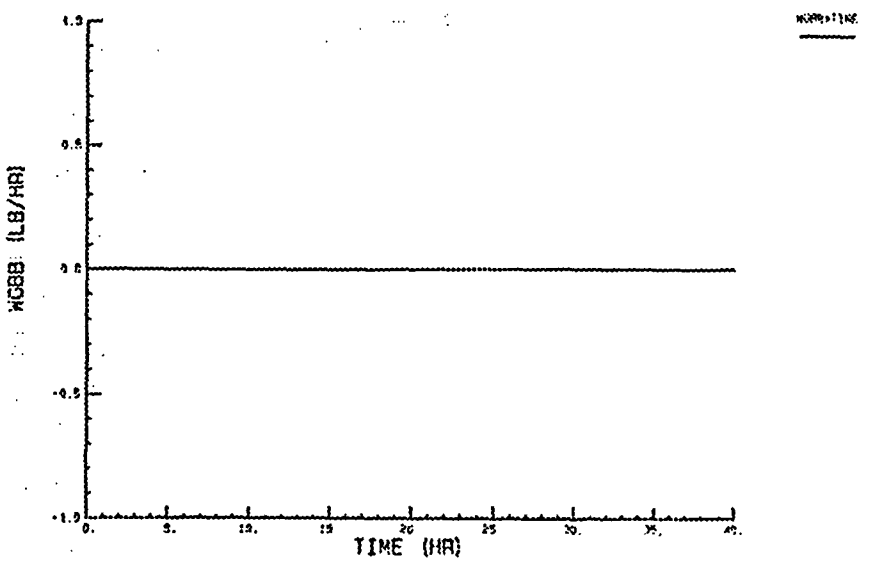

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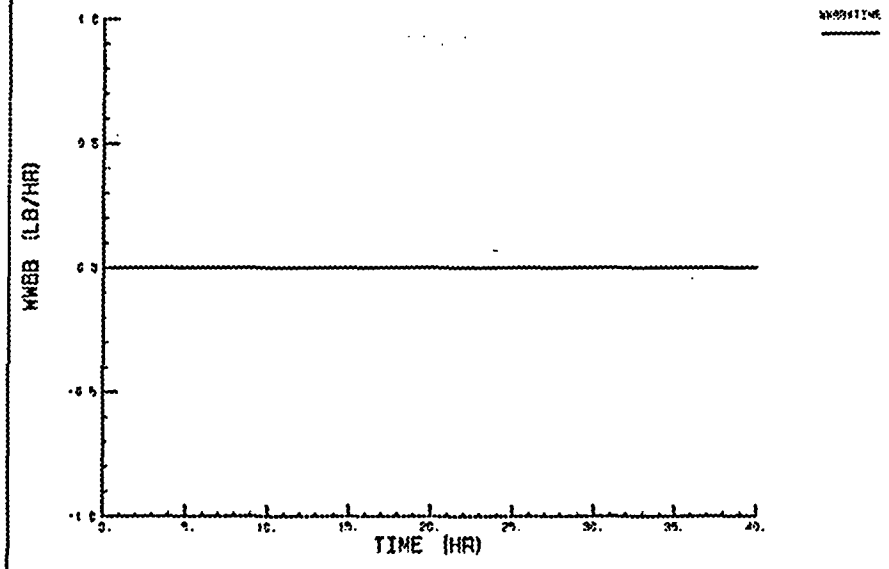

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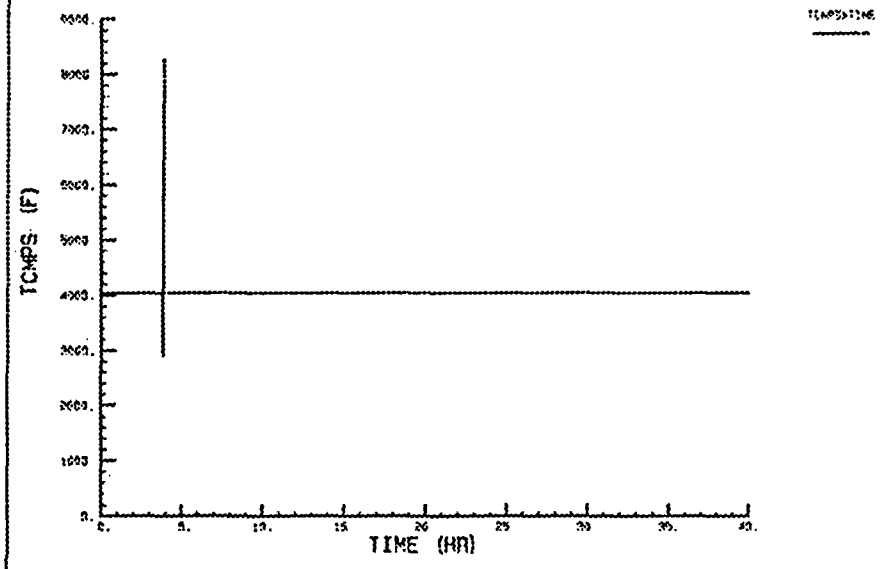

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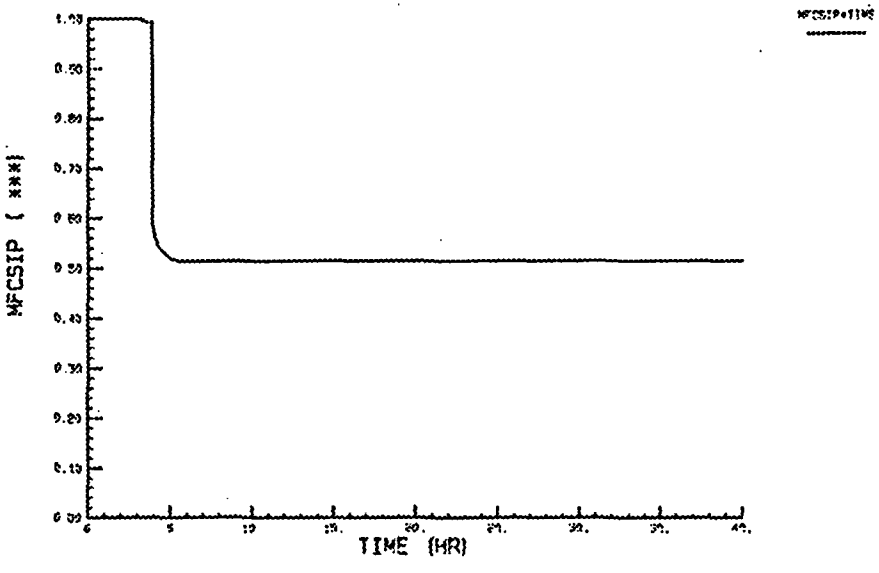

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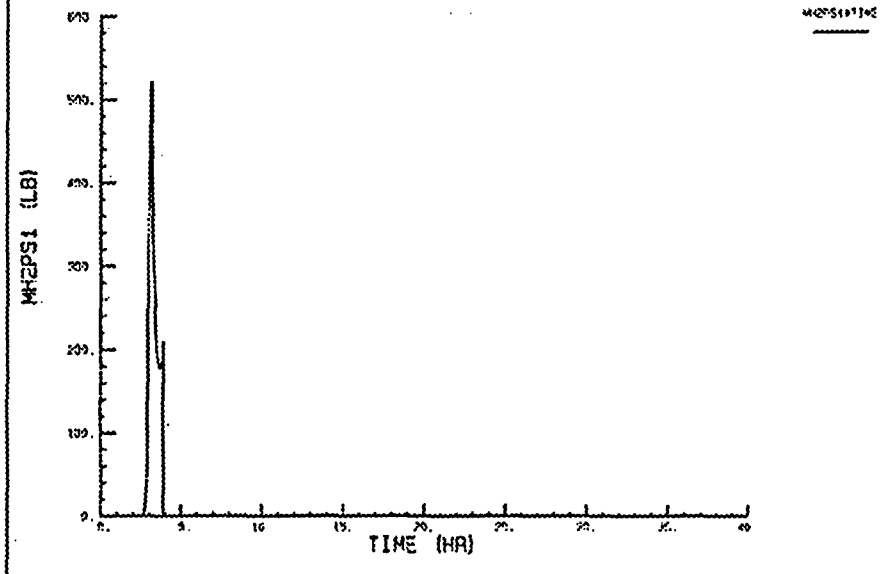

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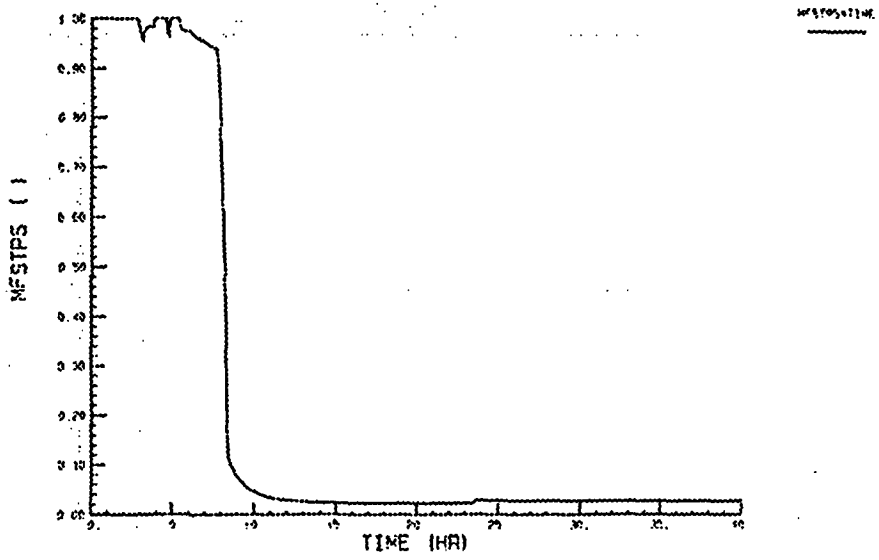

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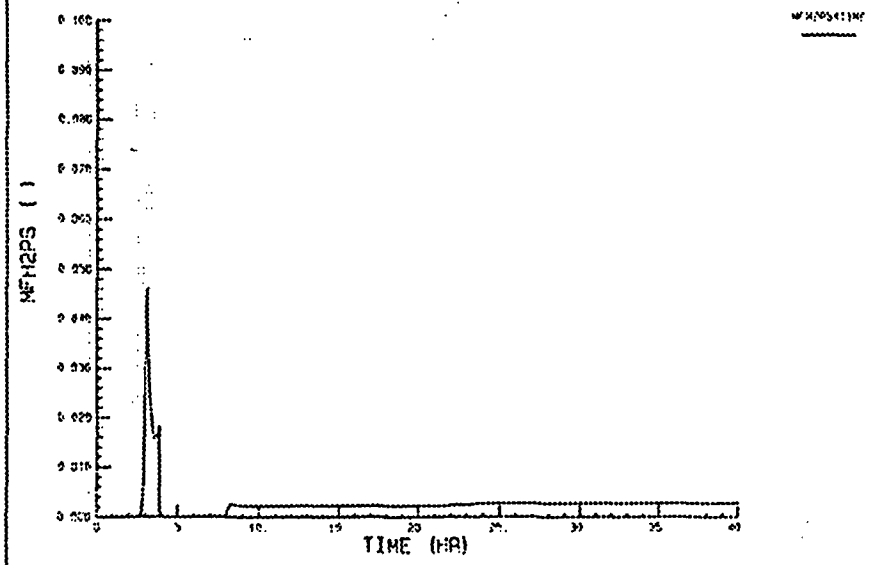

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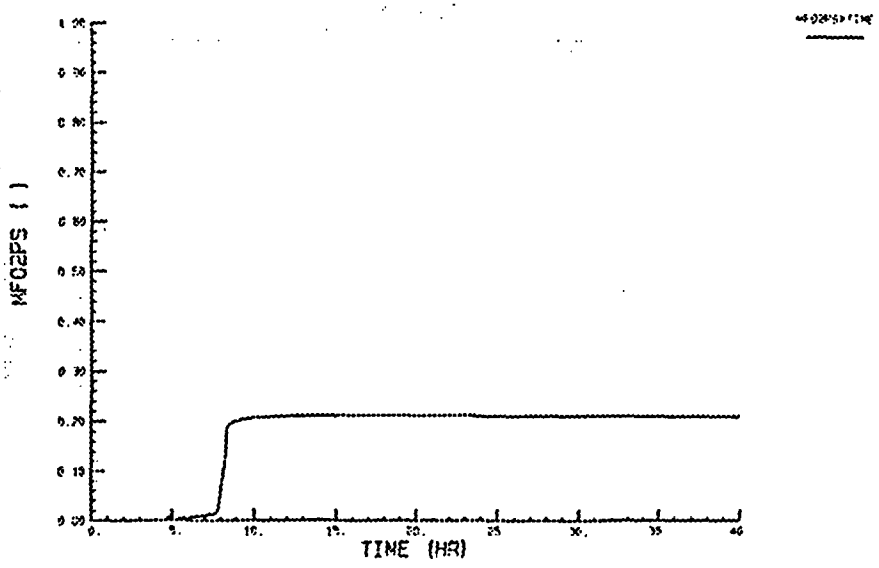

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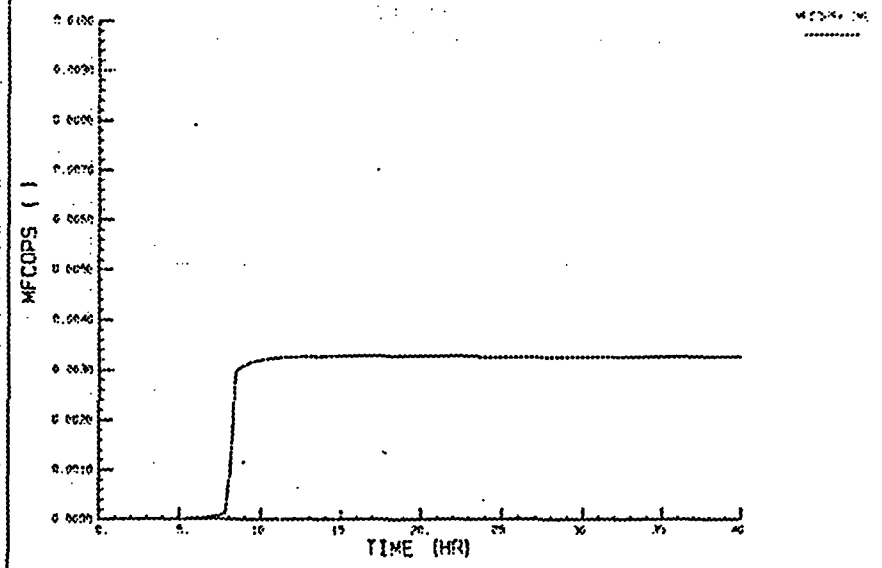

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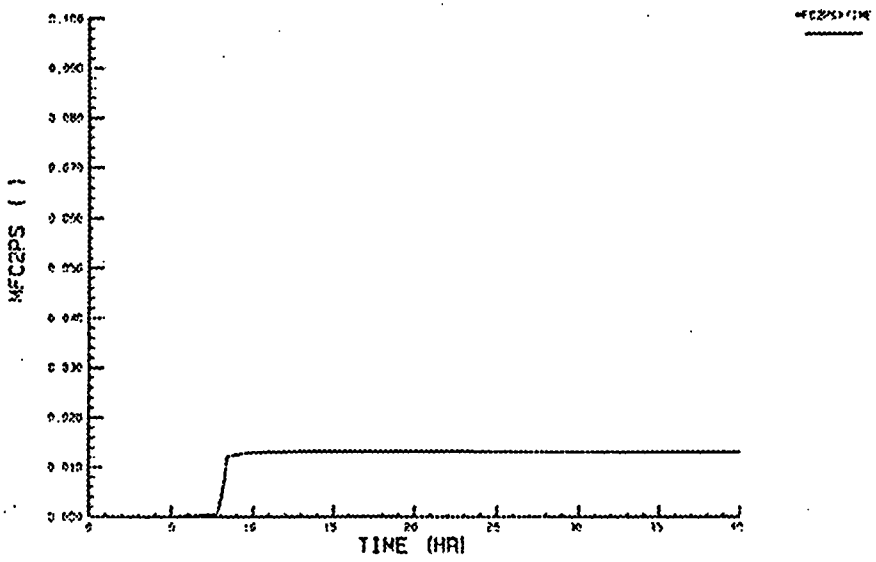

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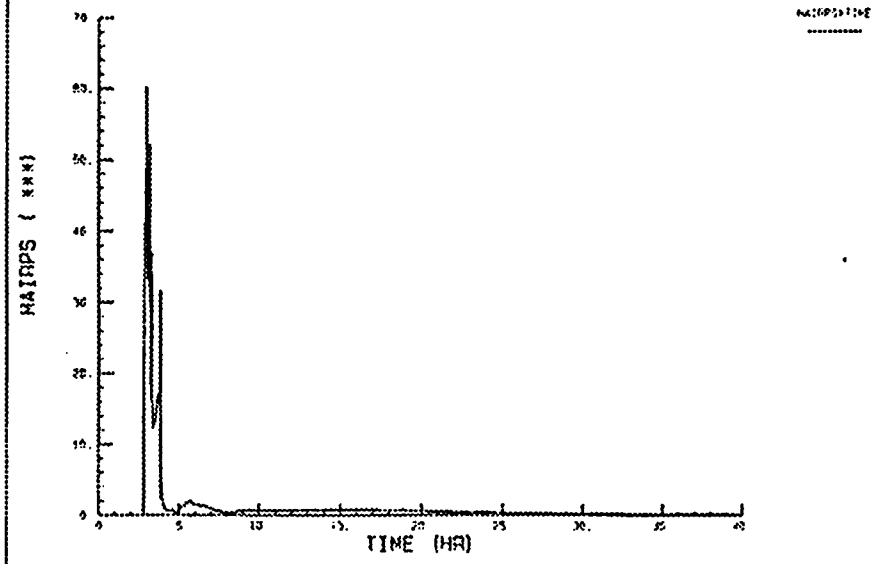

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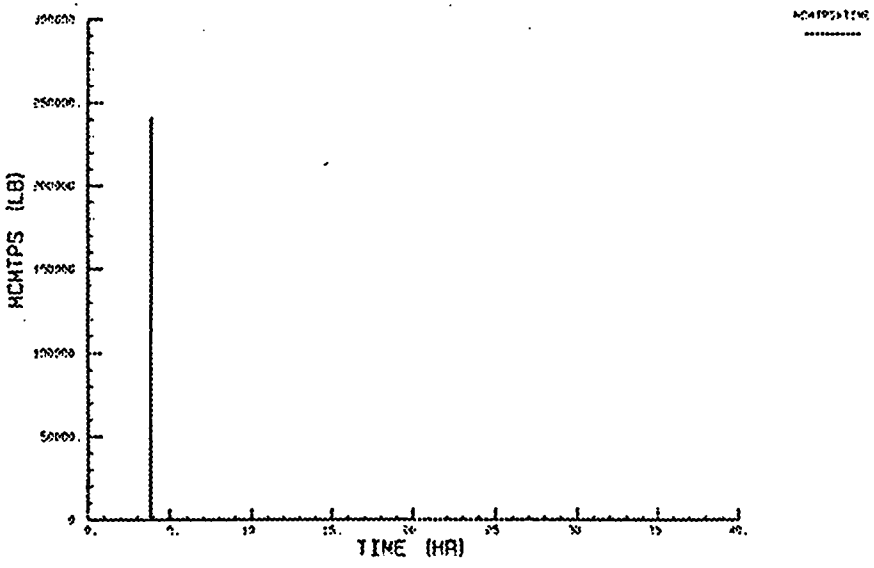

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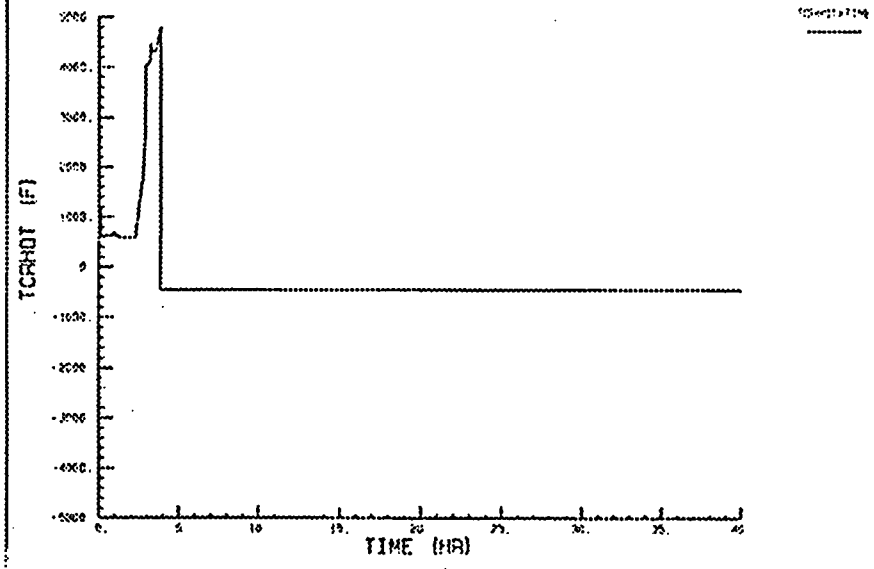

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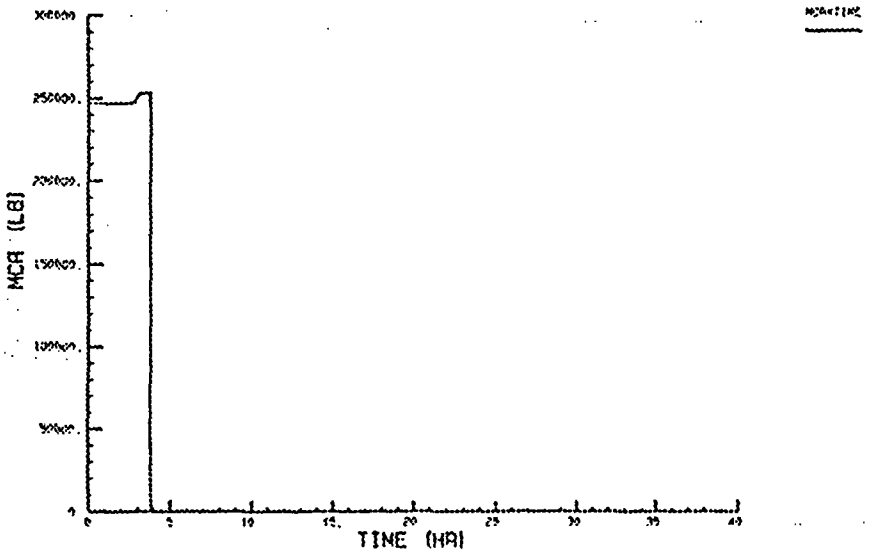

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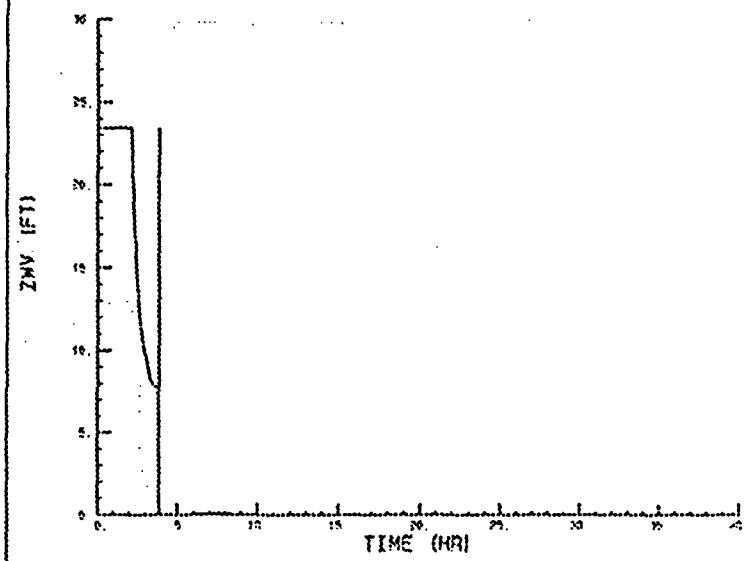

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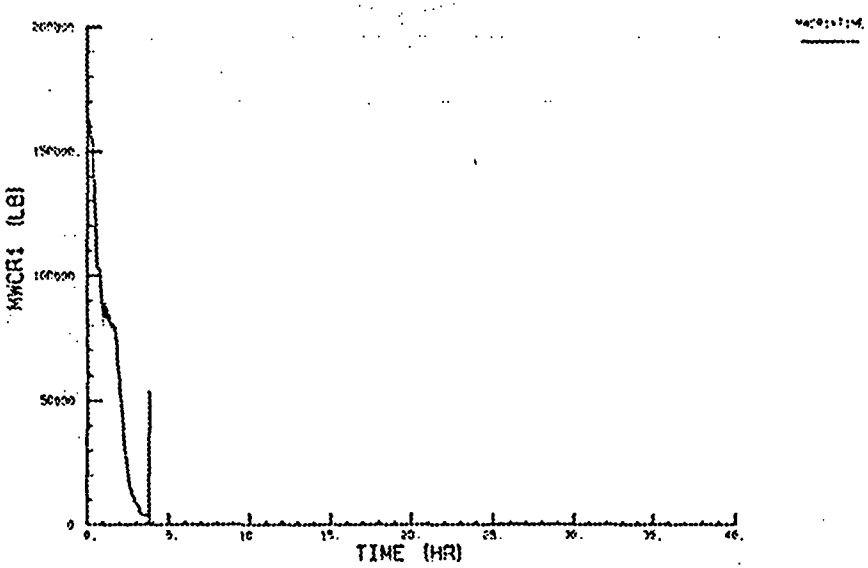

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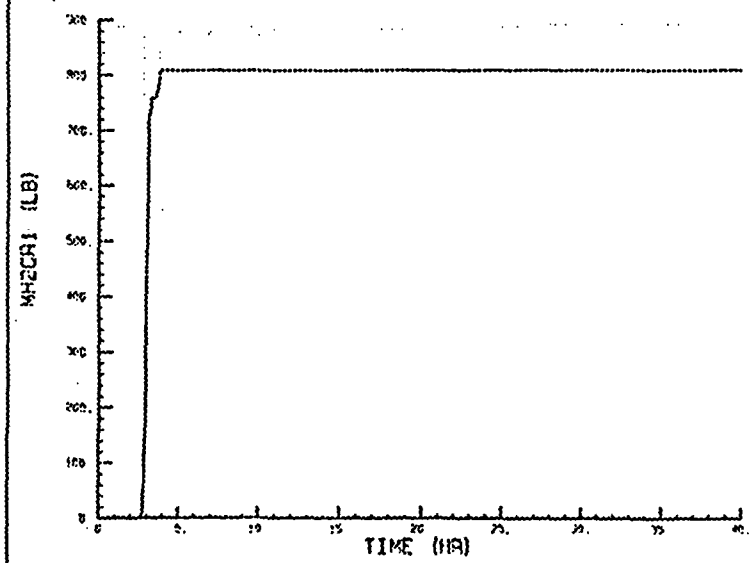

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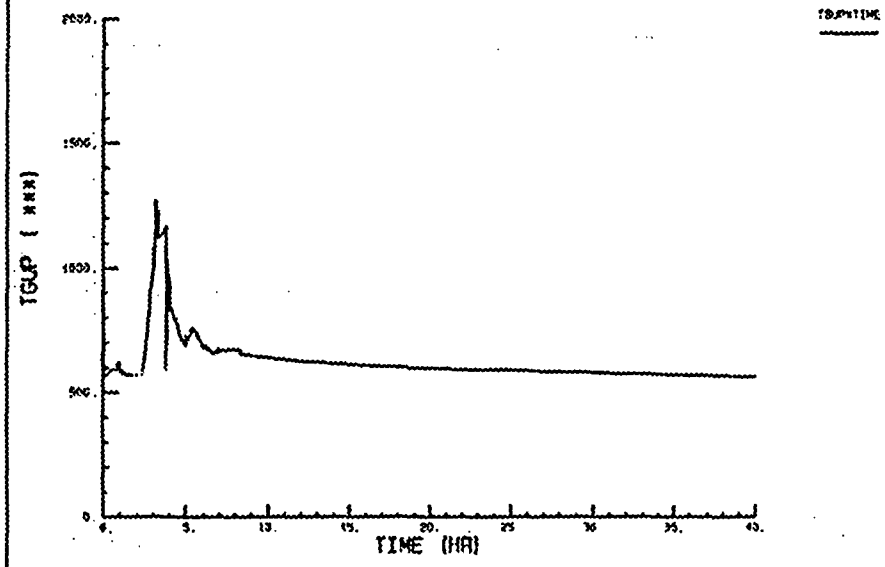

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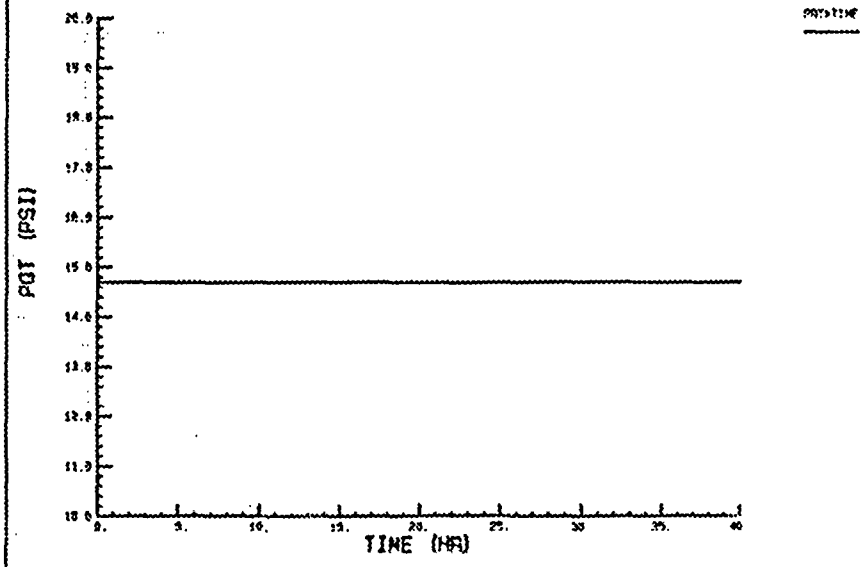

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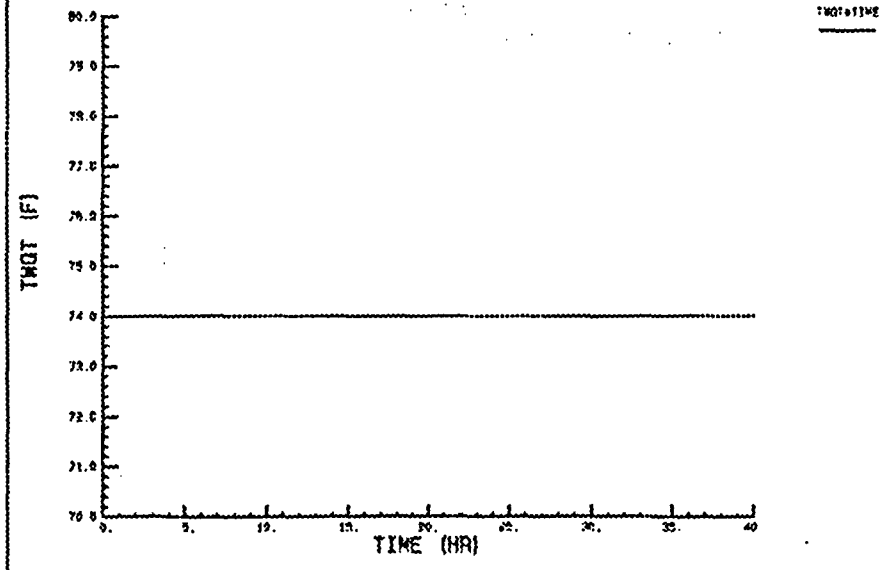

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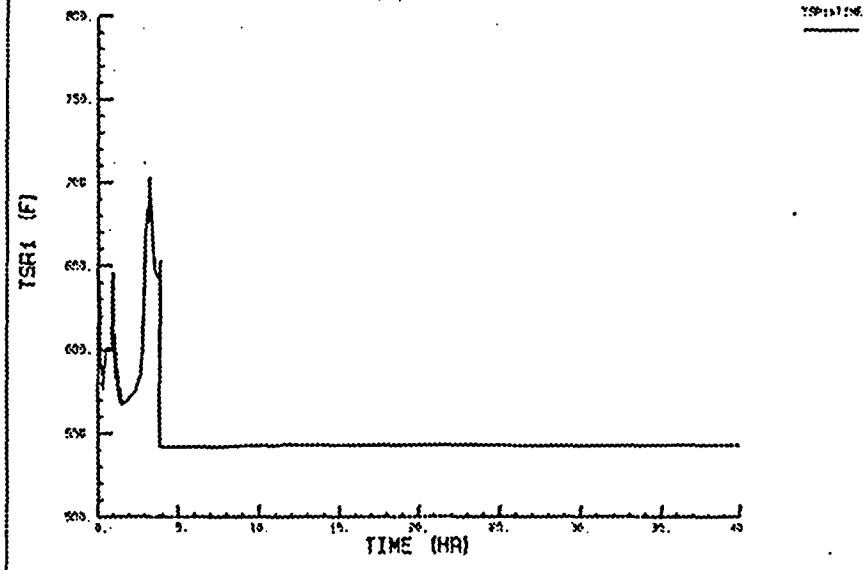

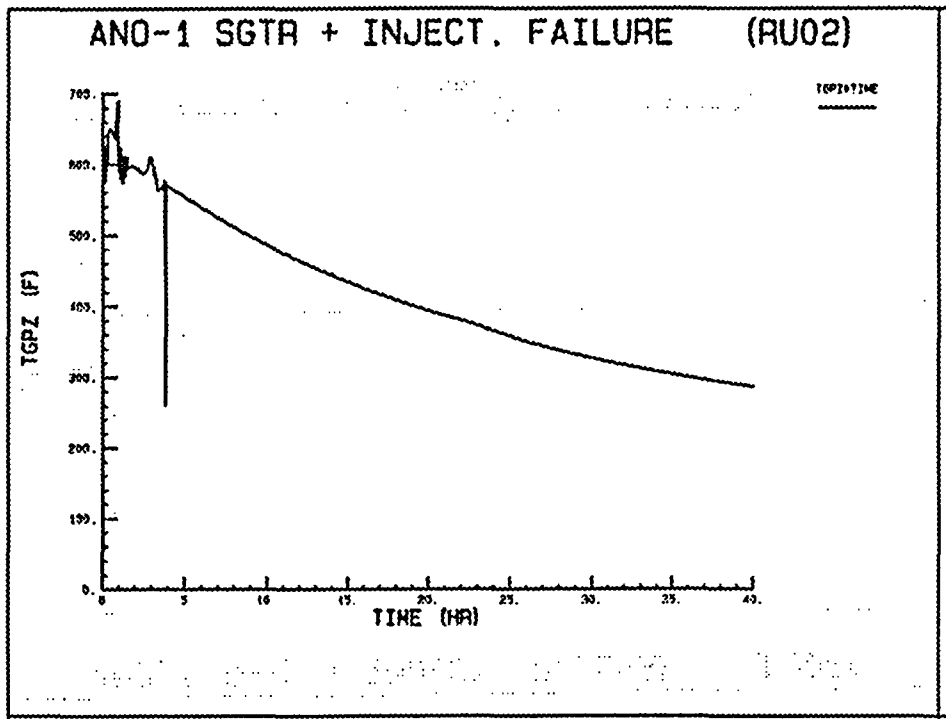
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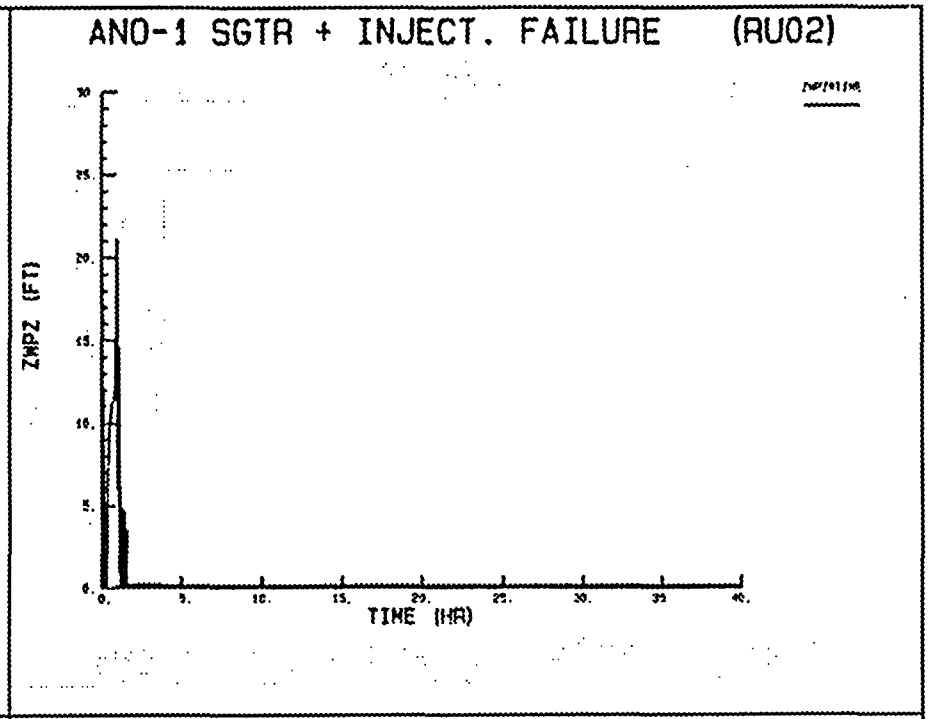
TIME (HR)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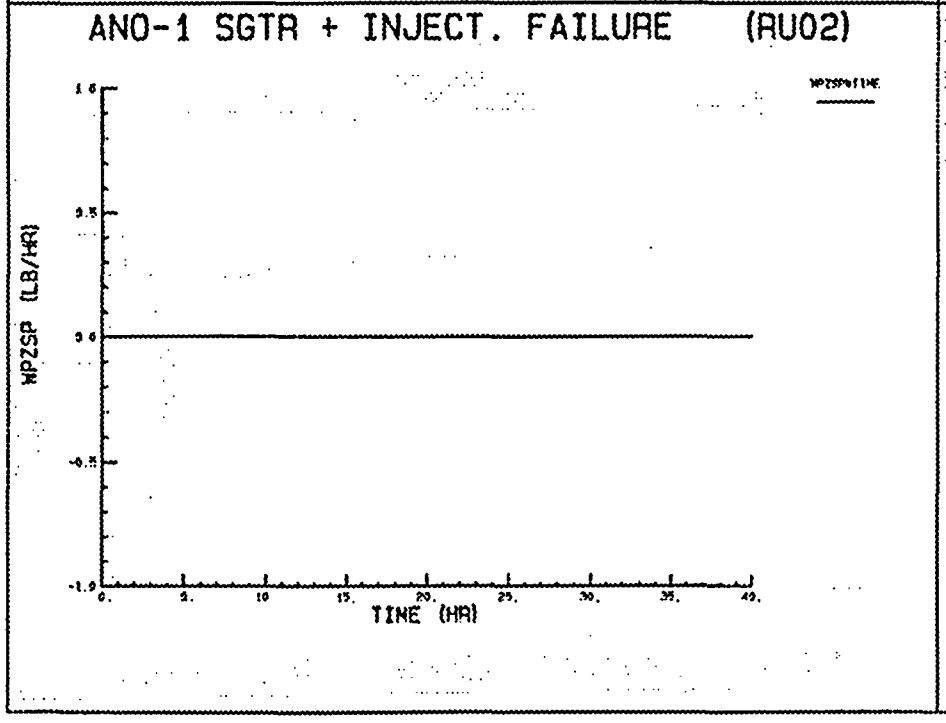
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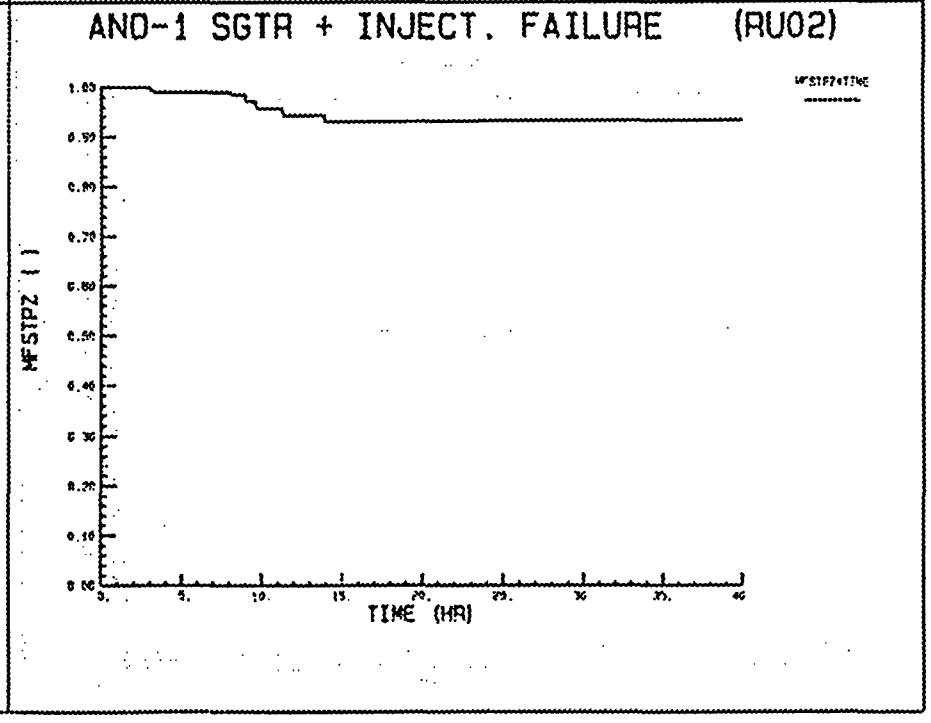
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MFSTPZ ( )
TIME (HR)

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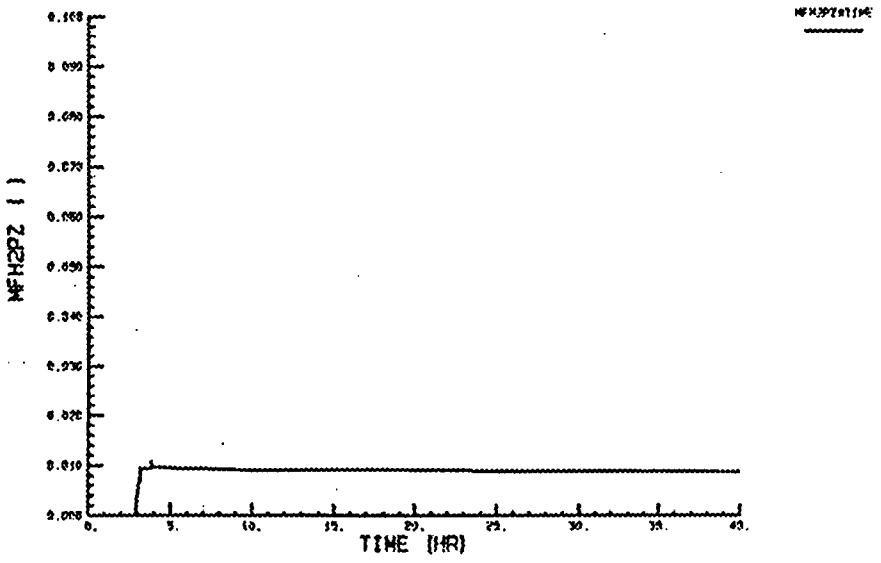

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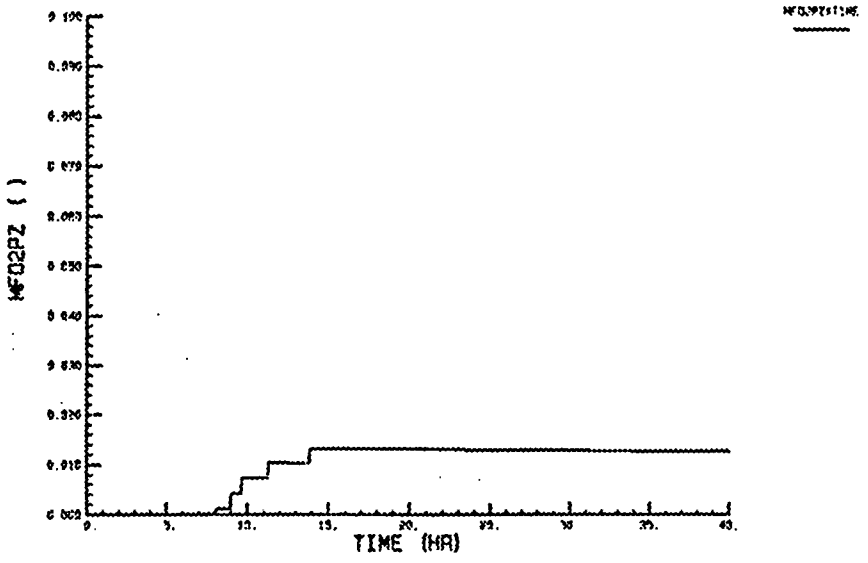

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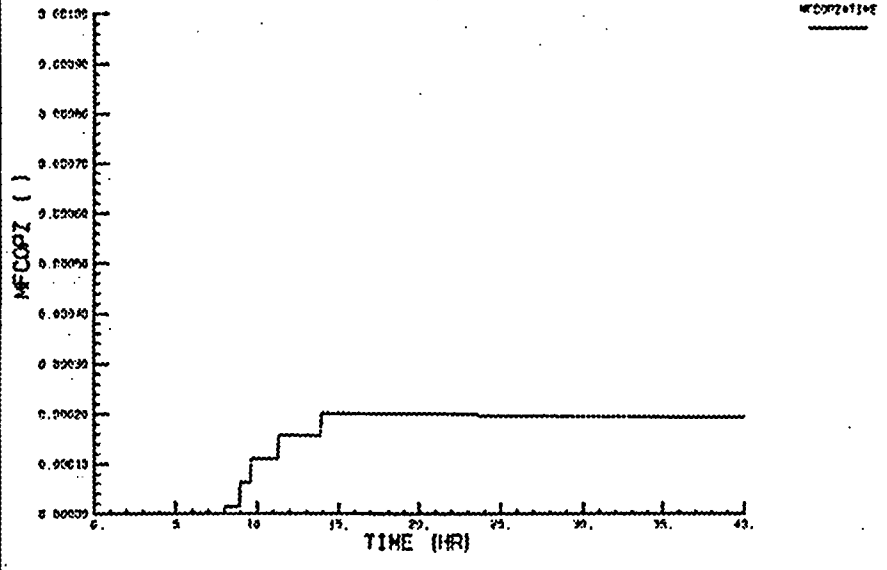

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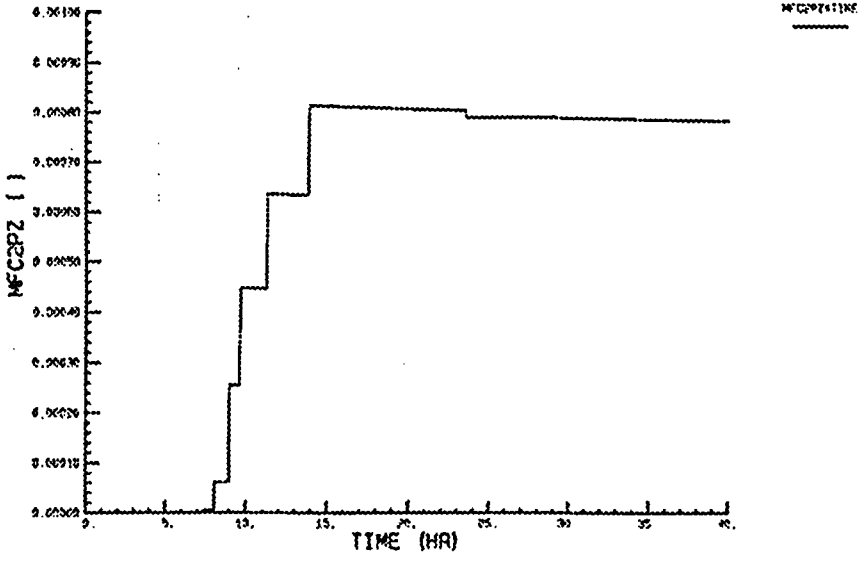

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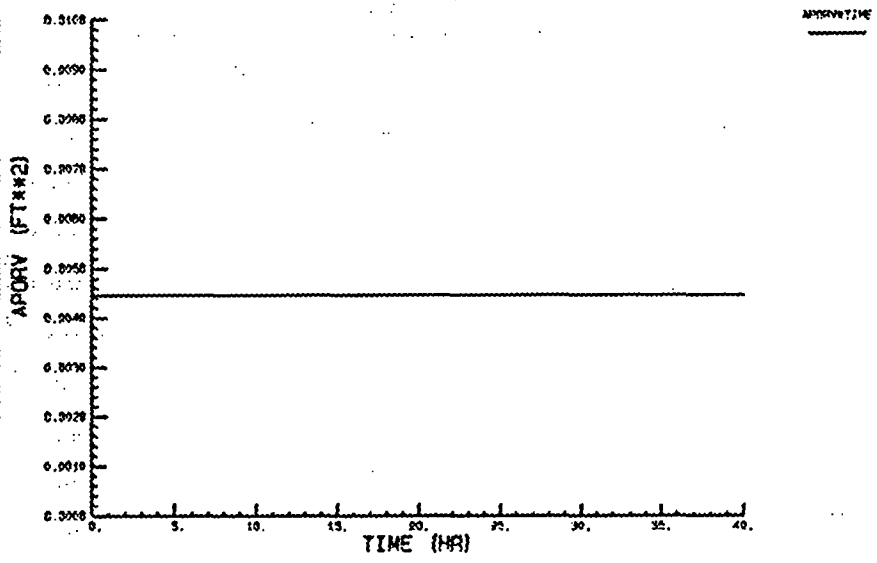

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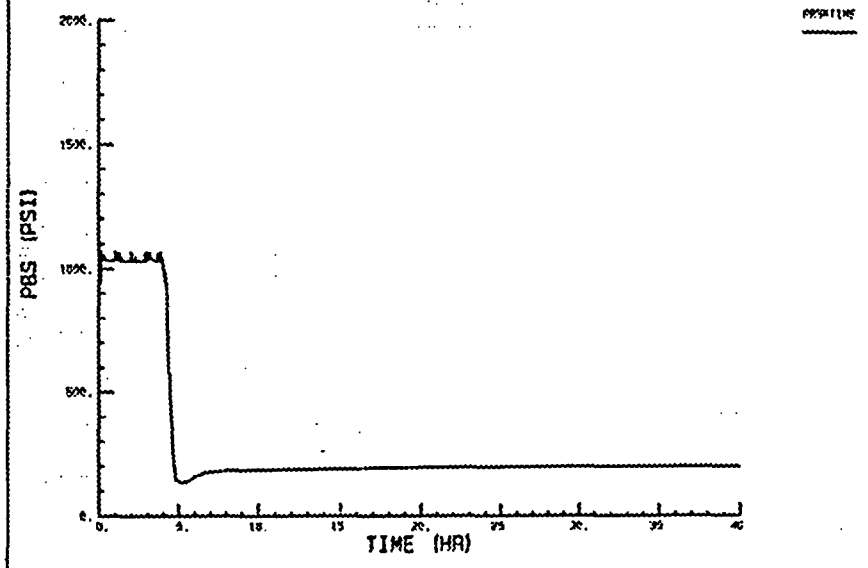

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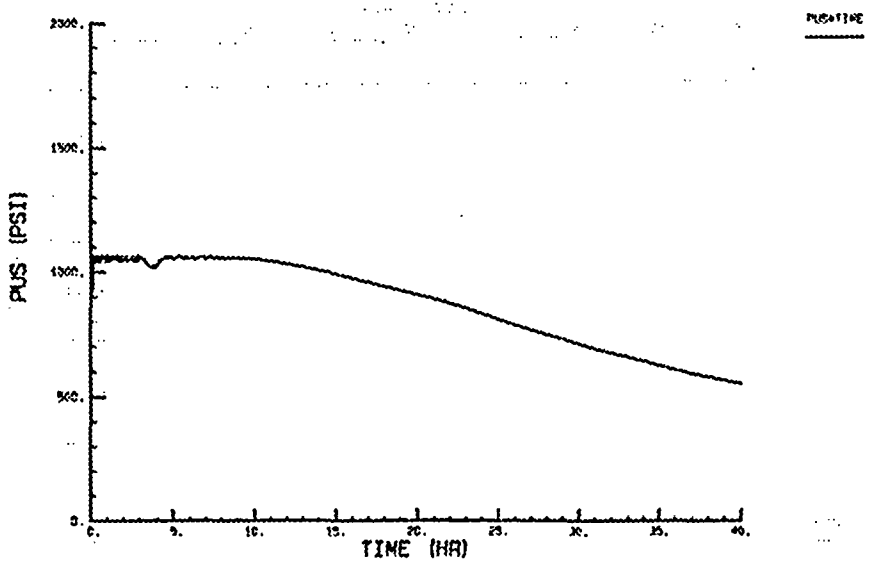

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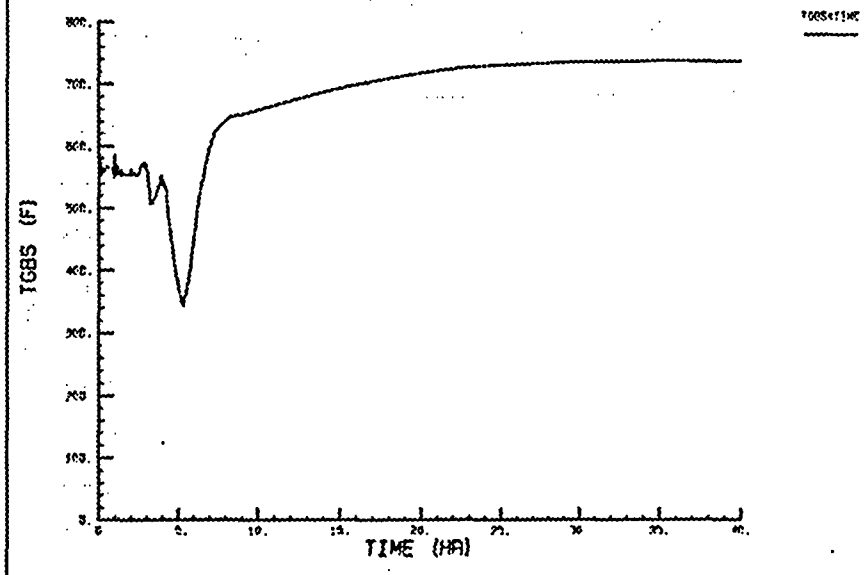

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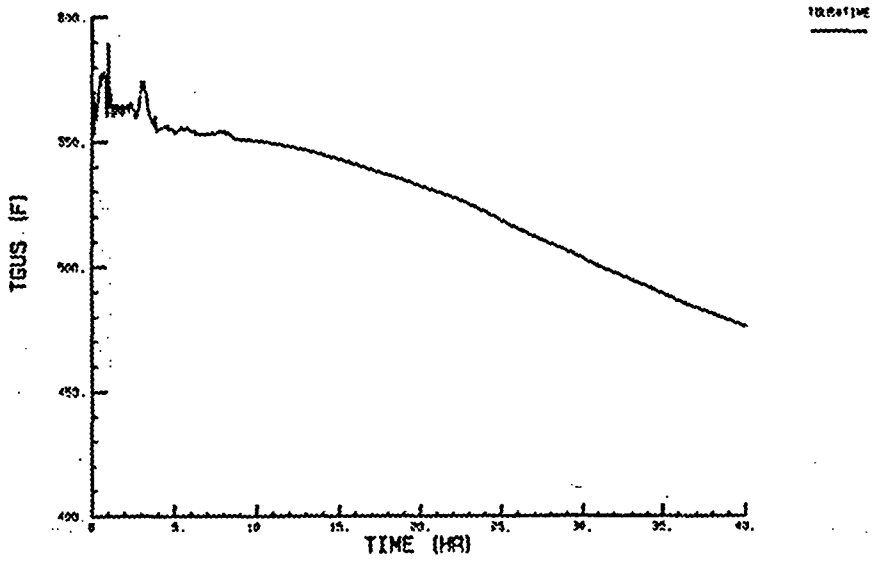

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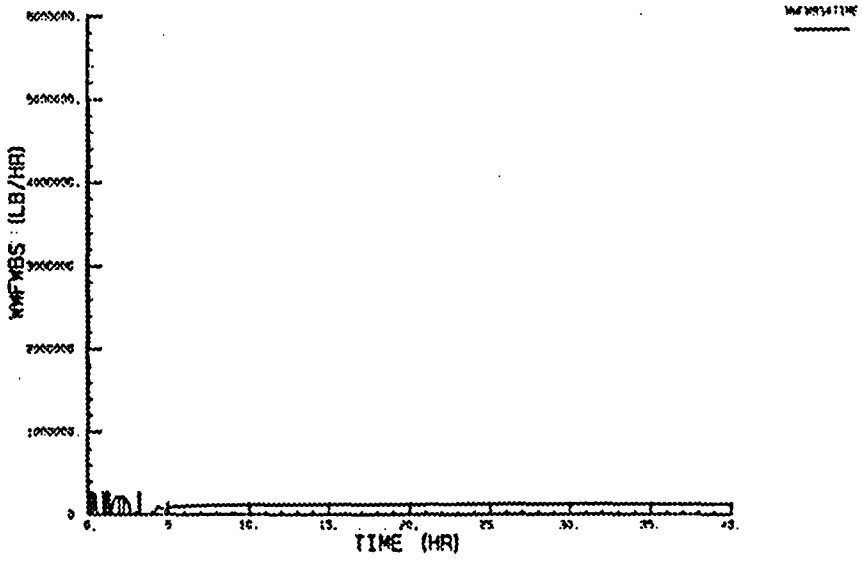

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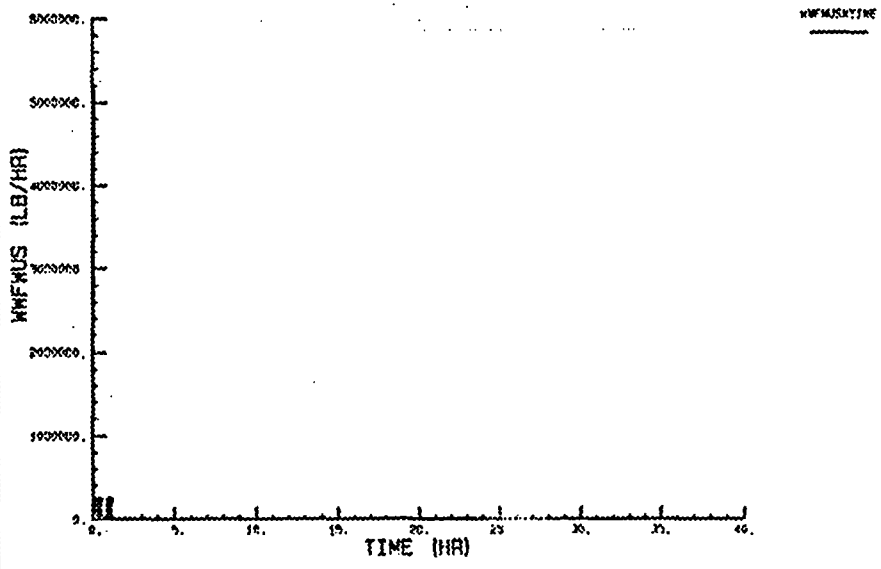

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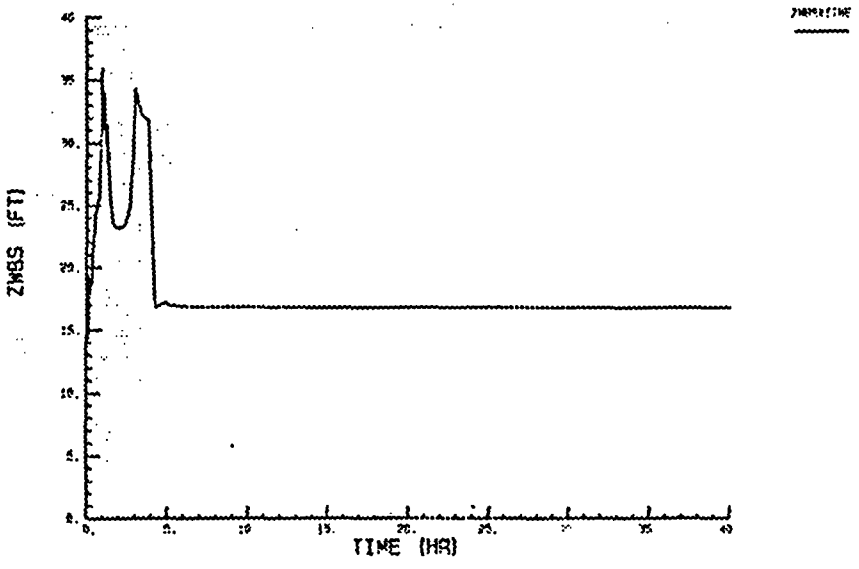

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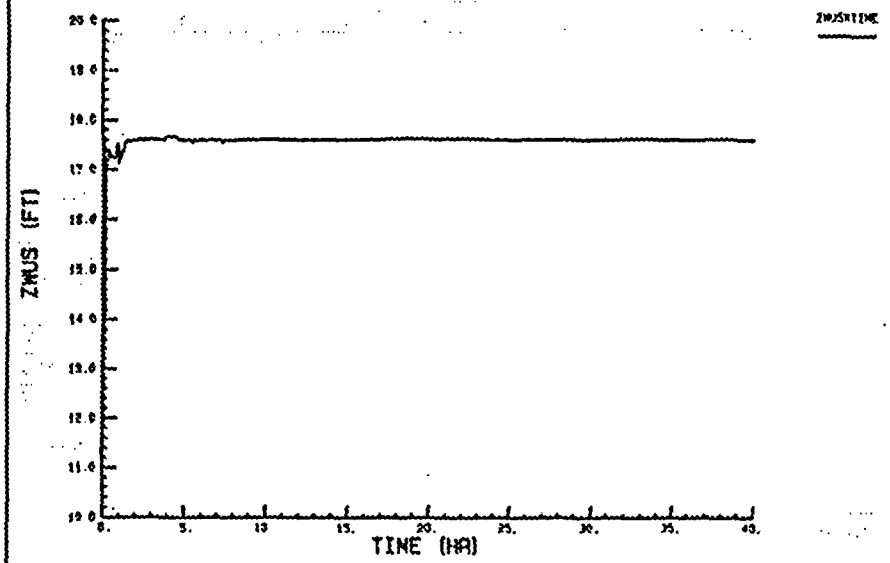

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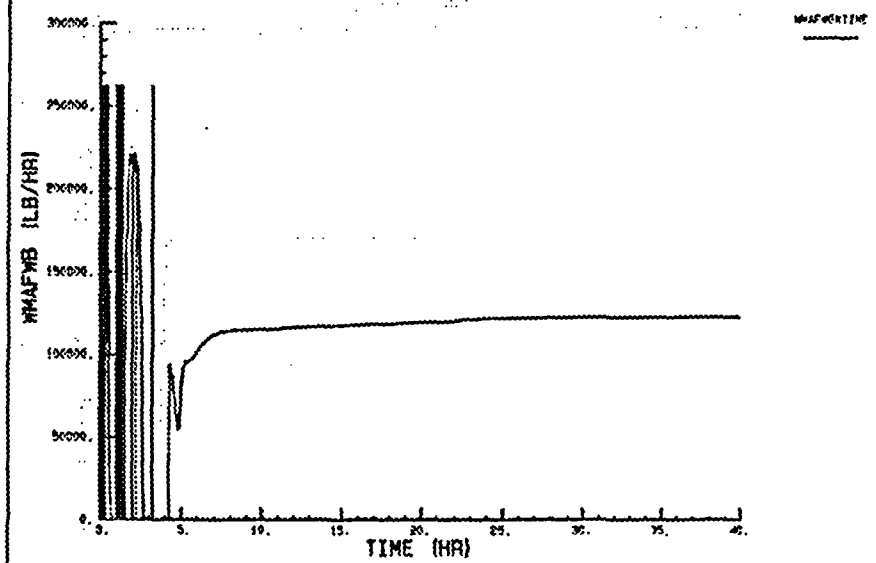

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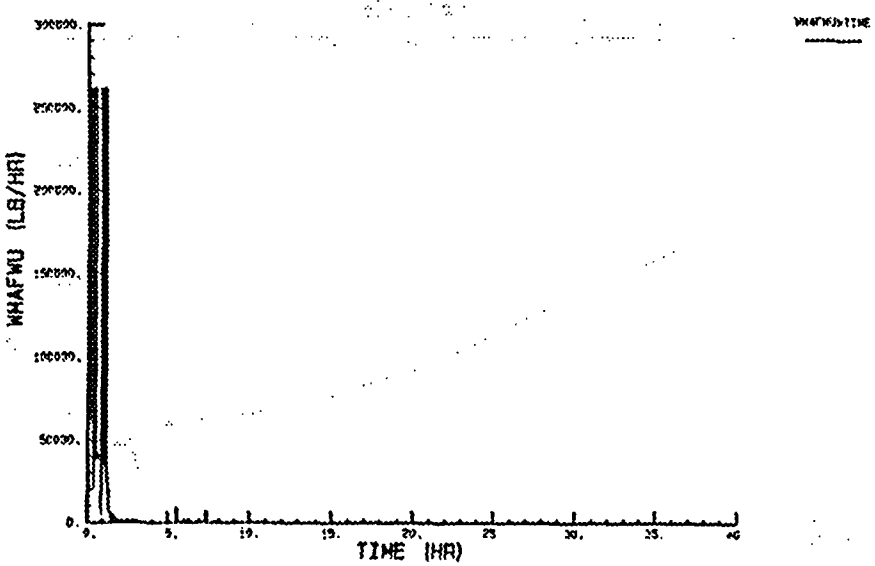

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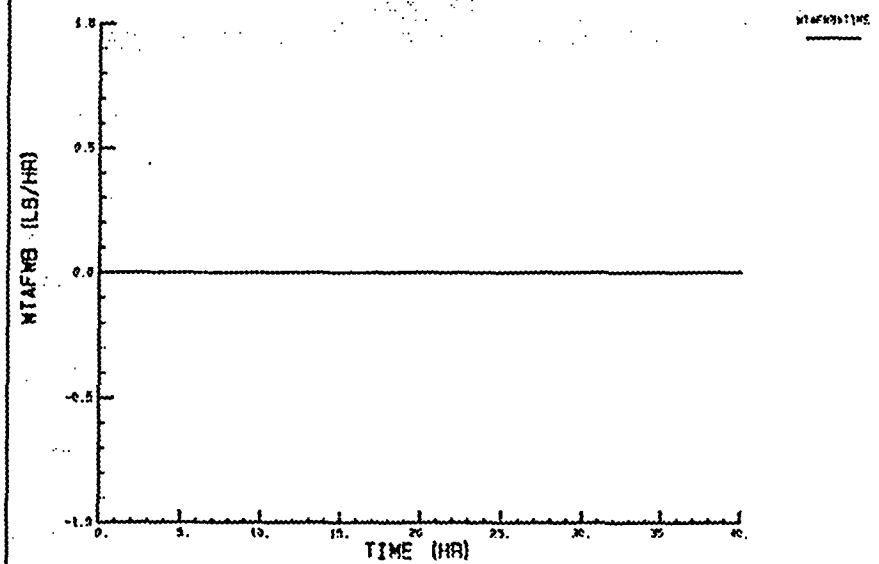

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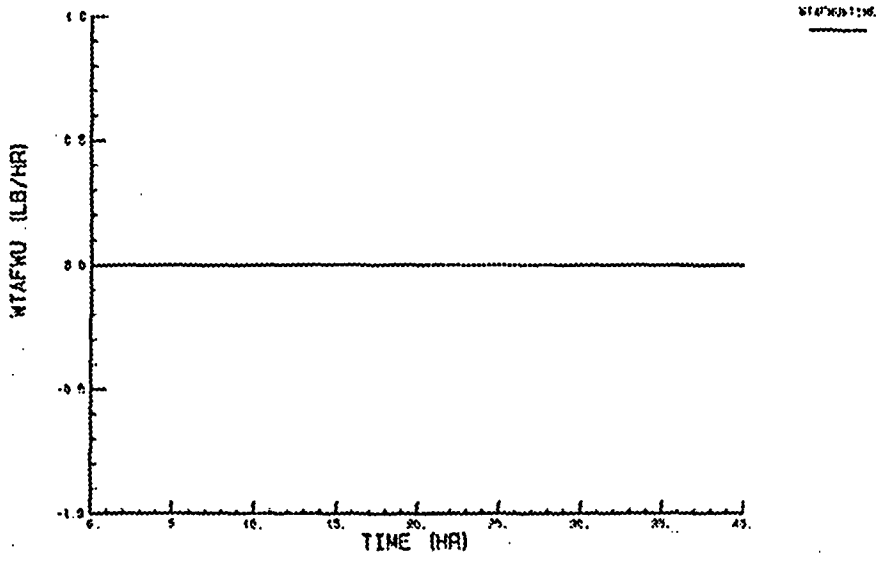

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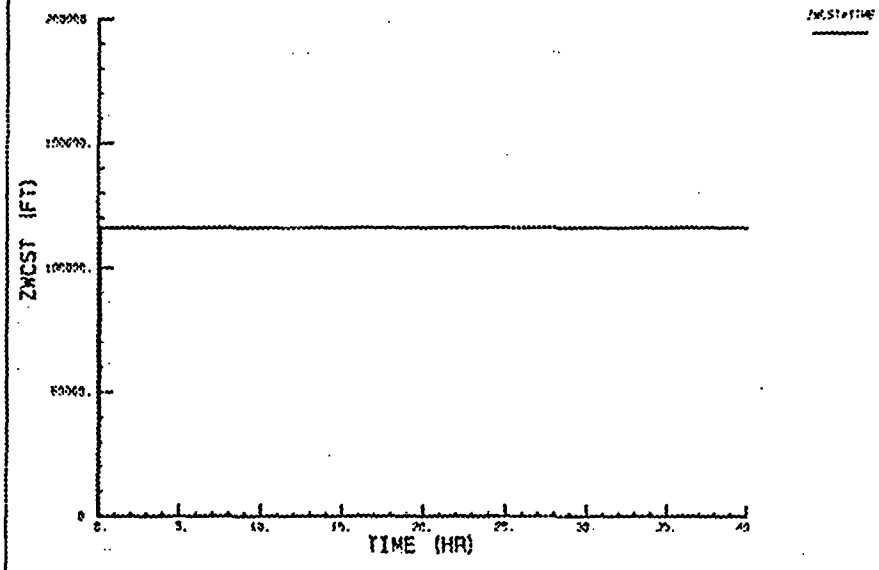

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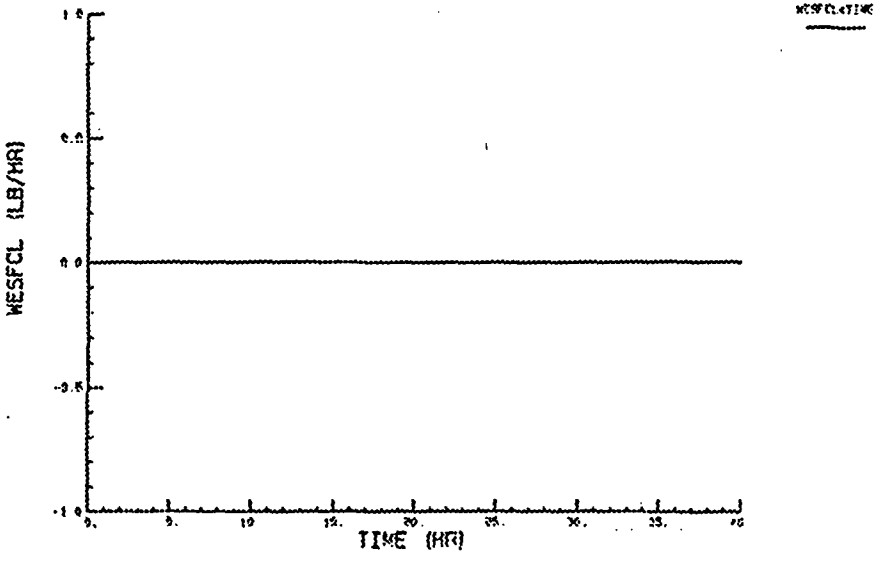

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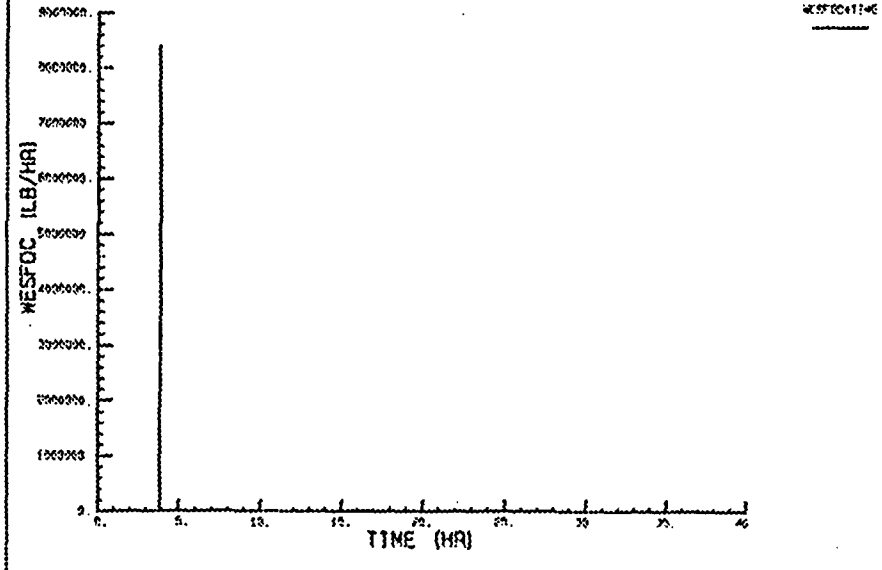

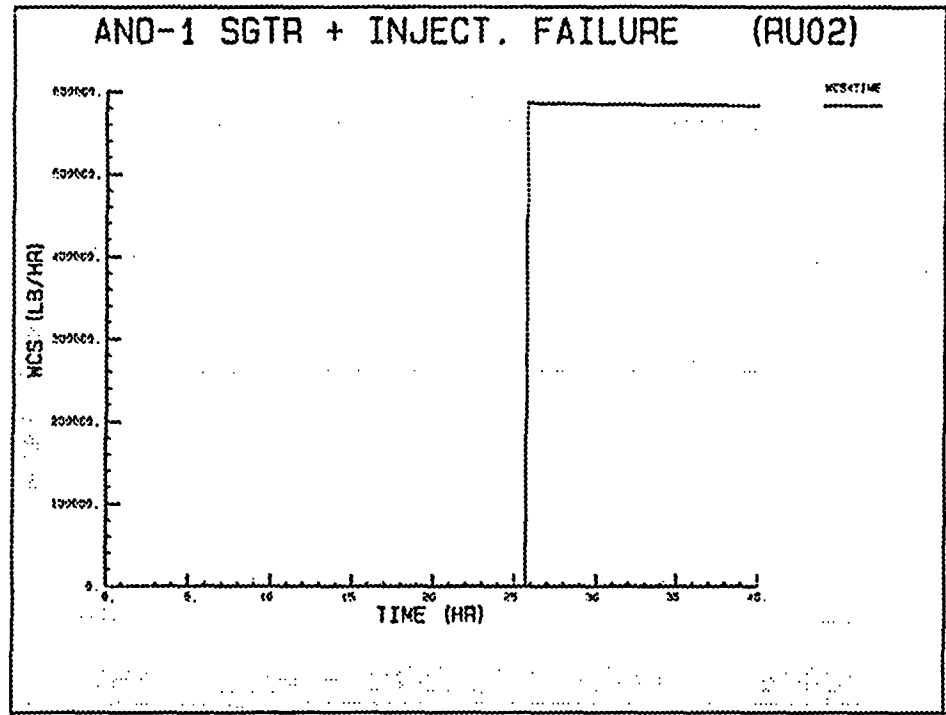
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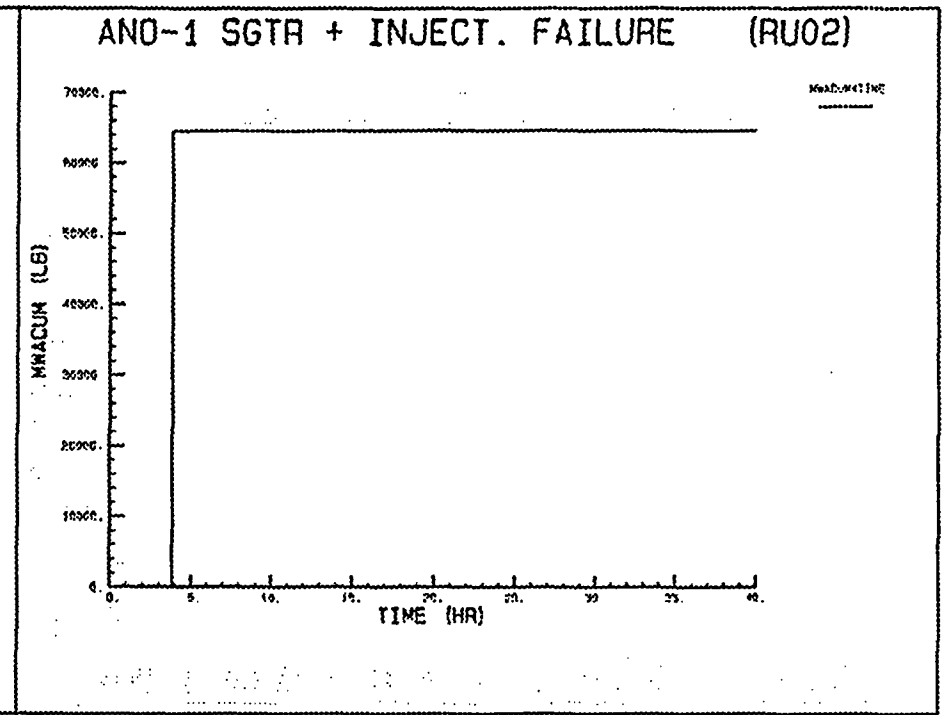
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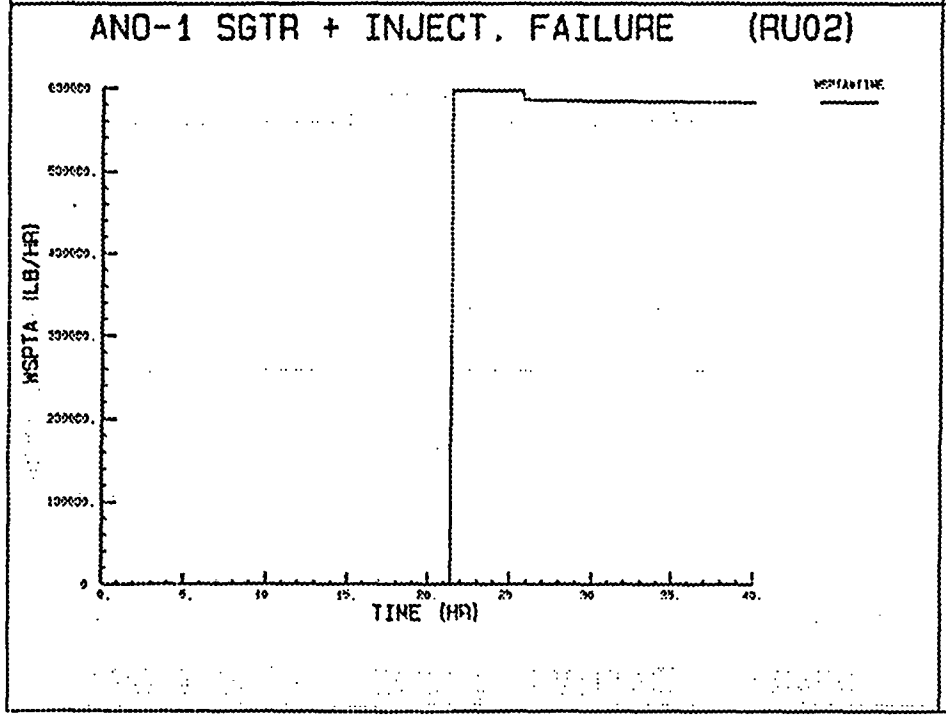
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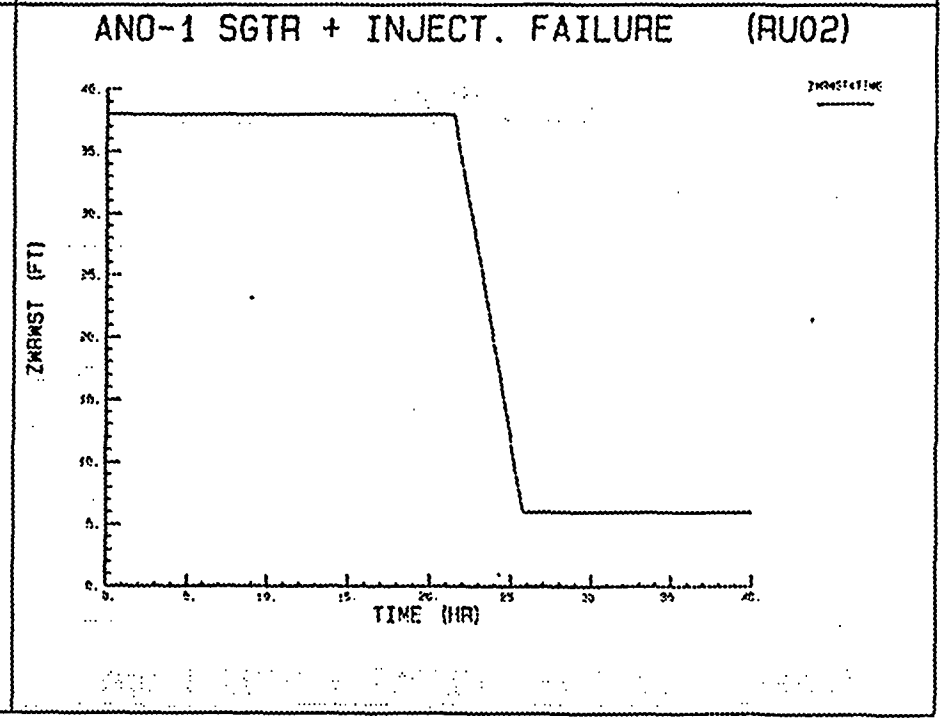
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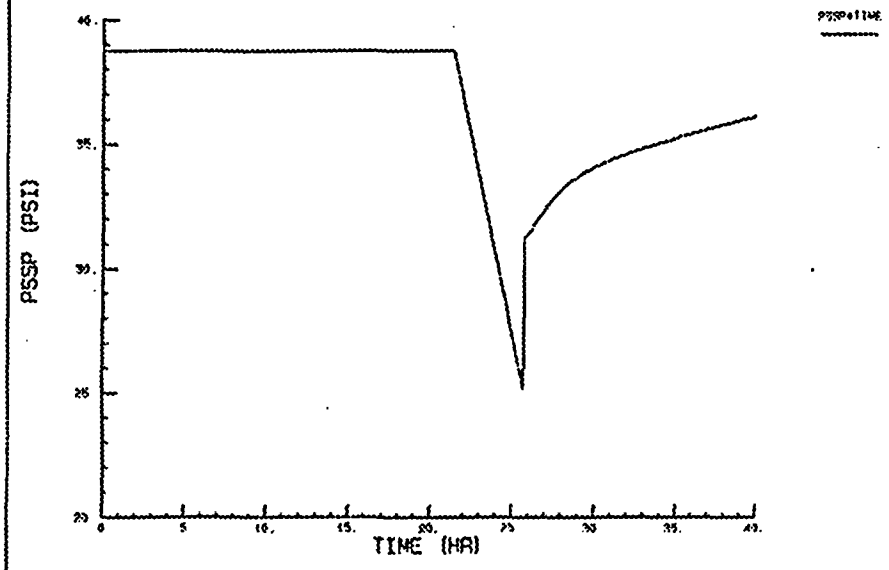

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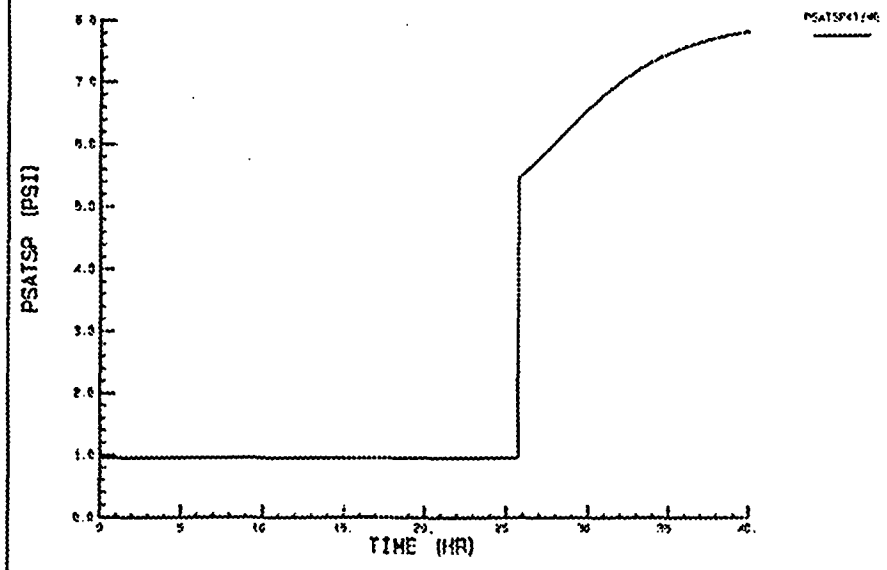

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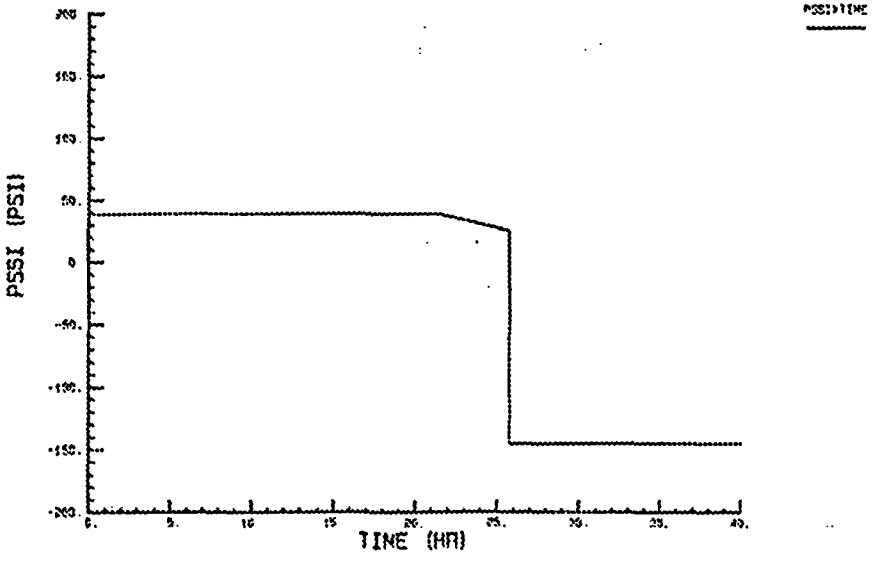

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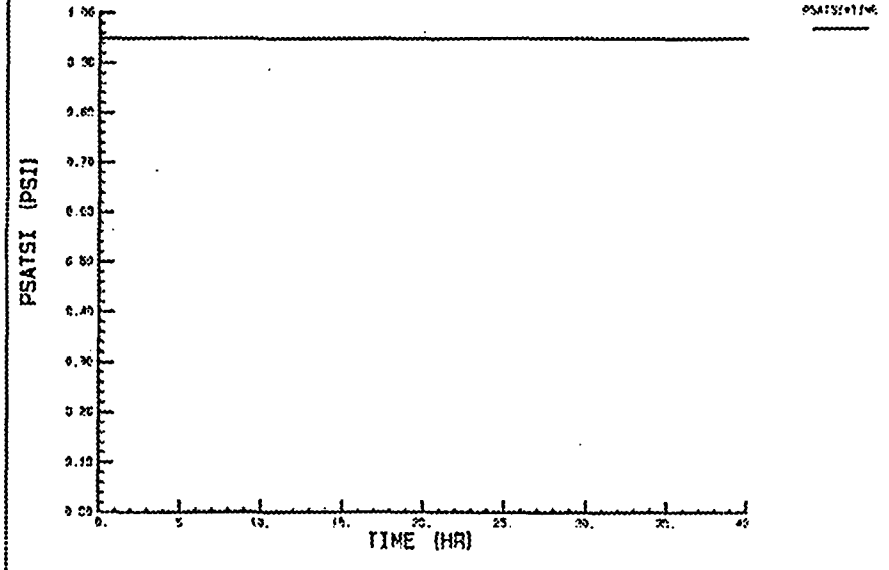

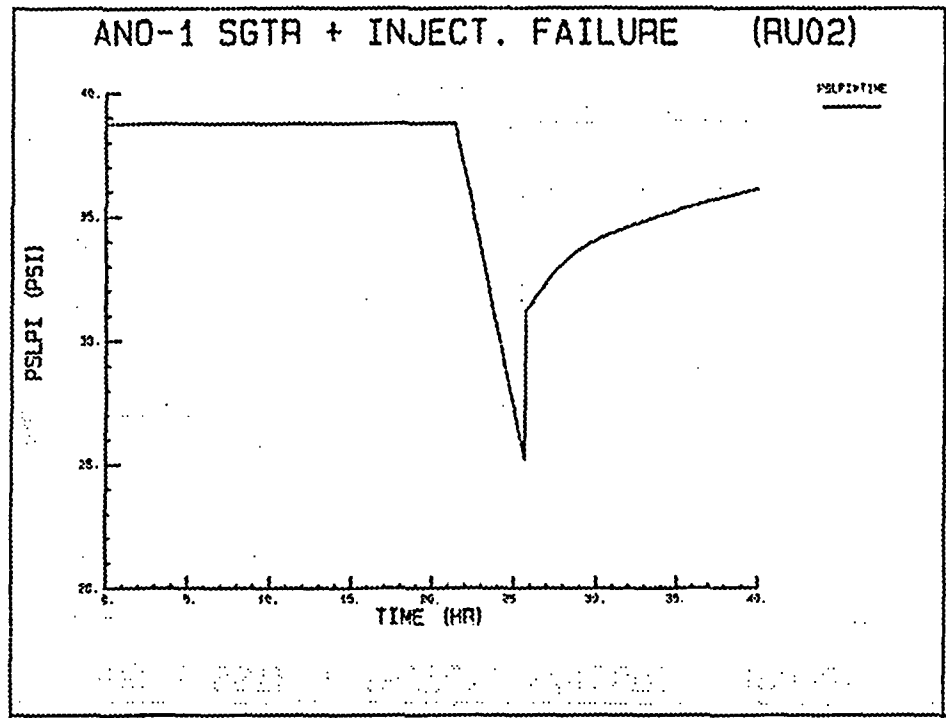
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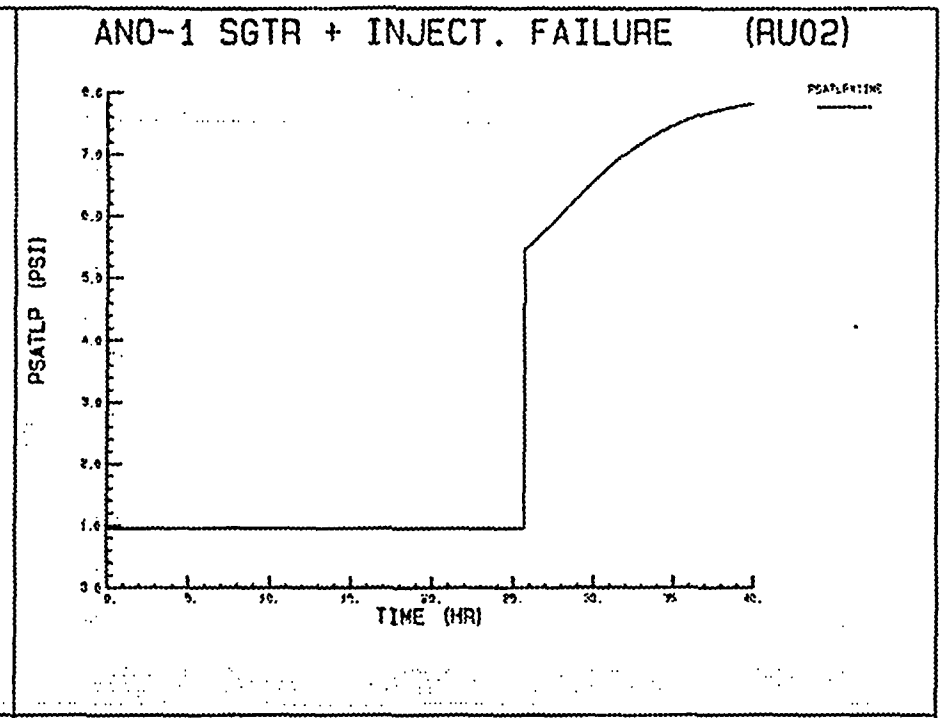
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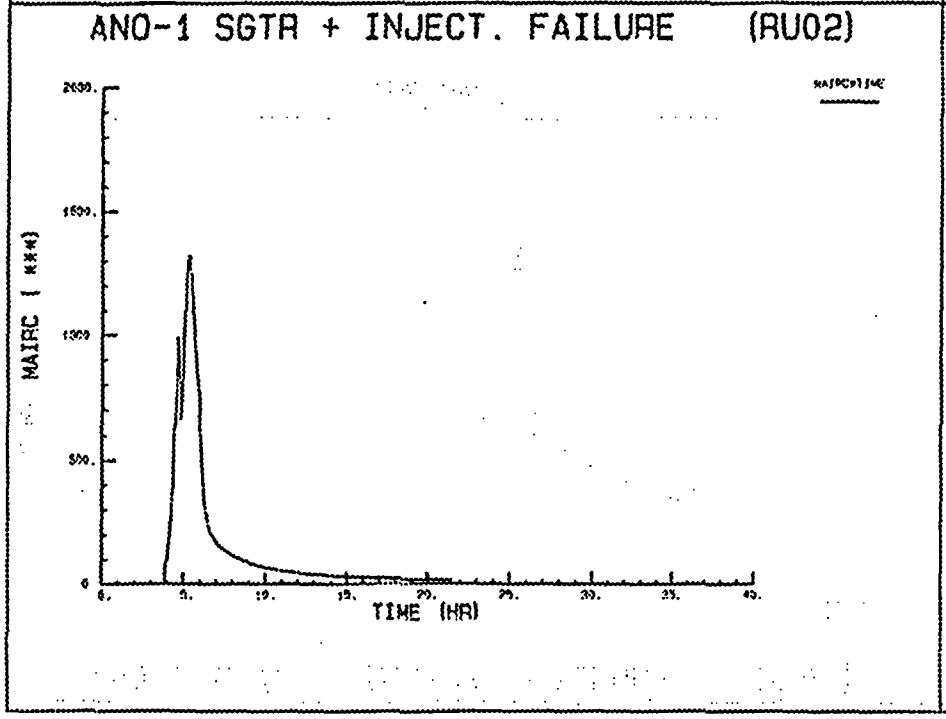
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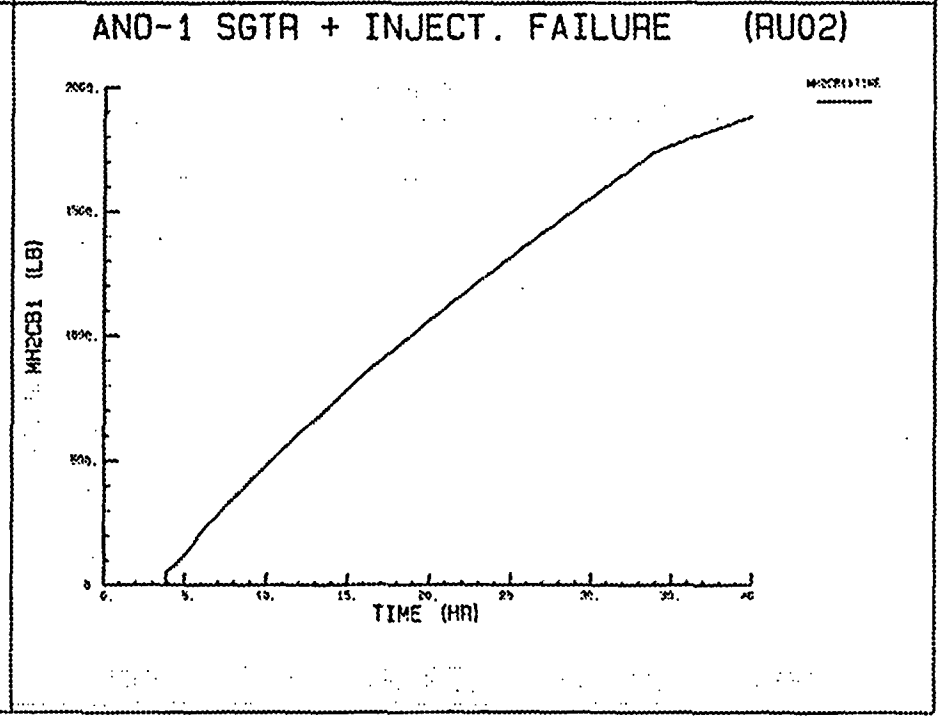
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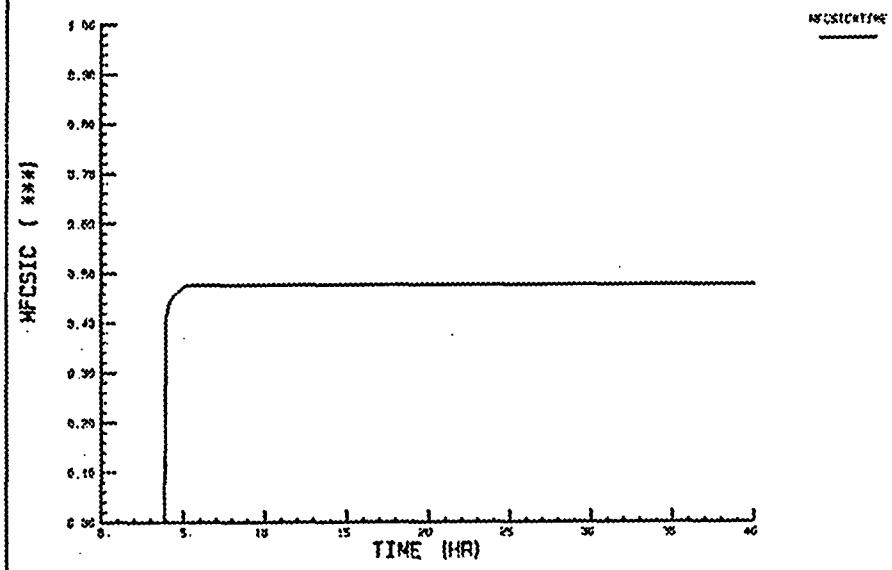

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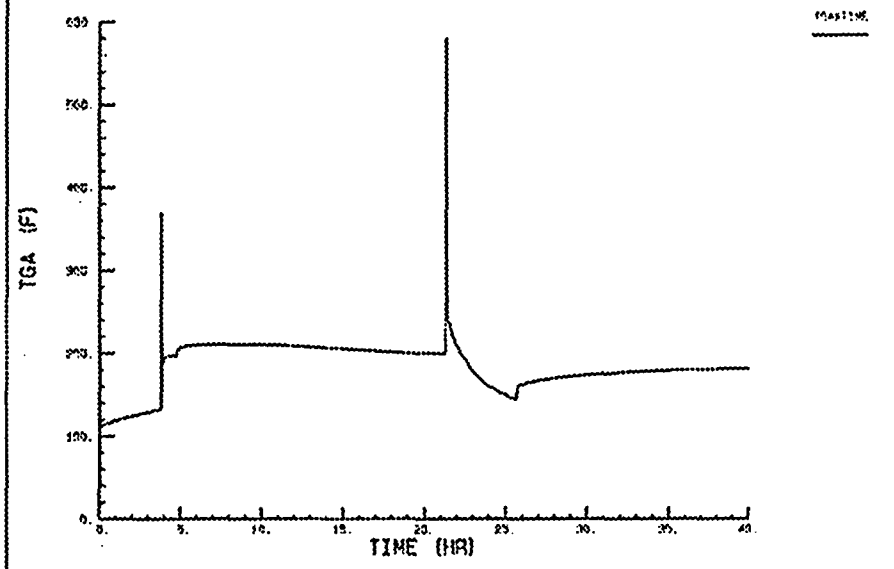

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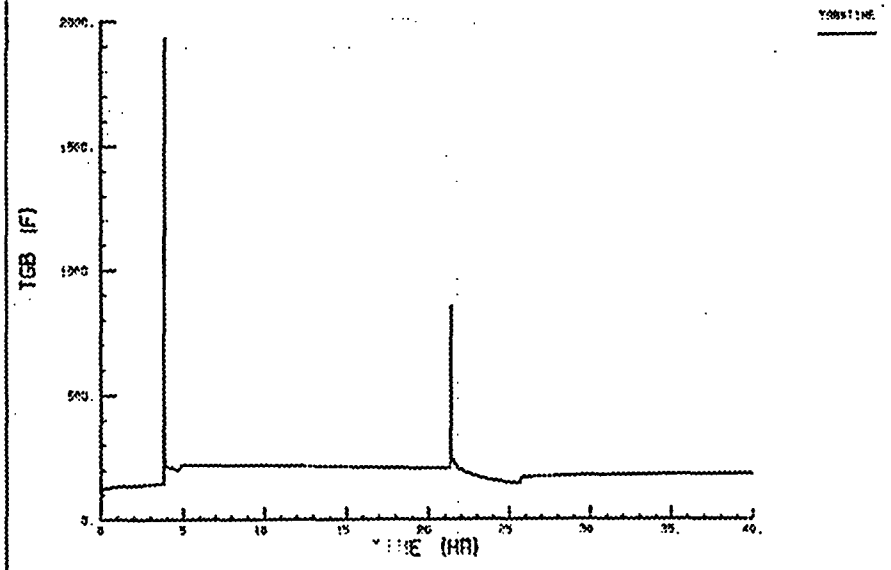

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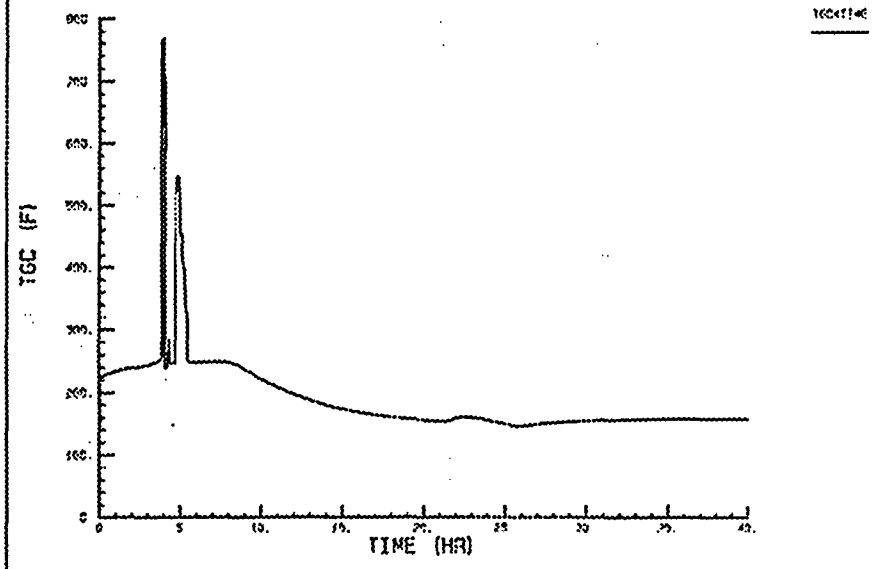

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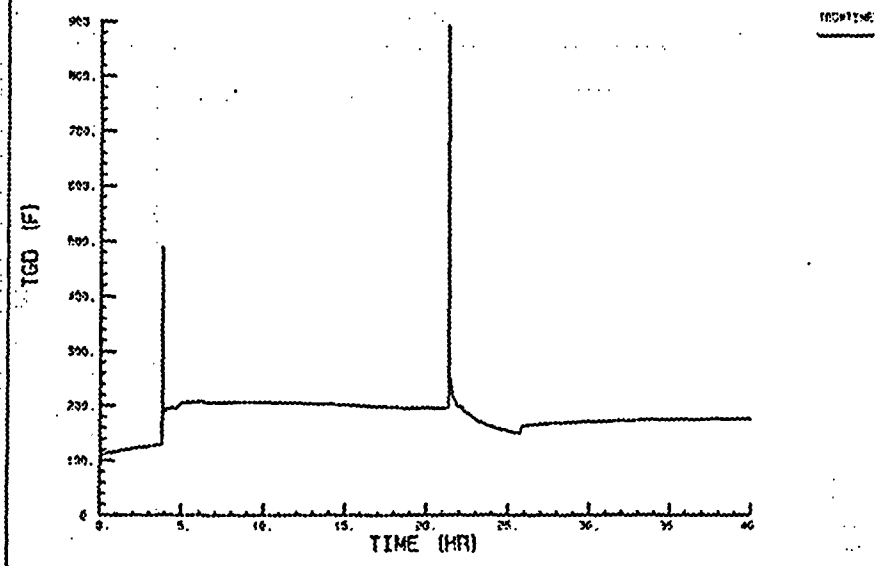

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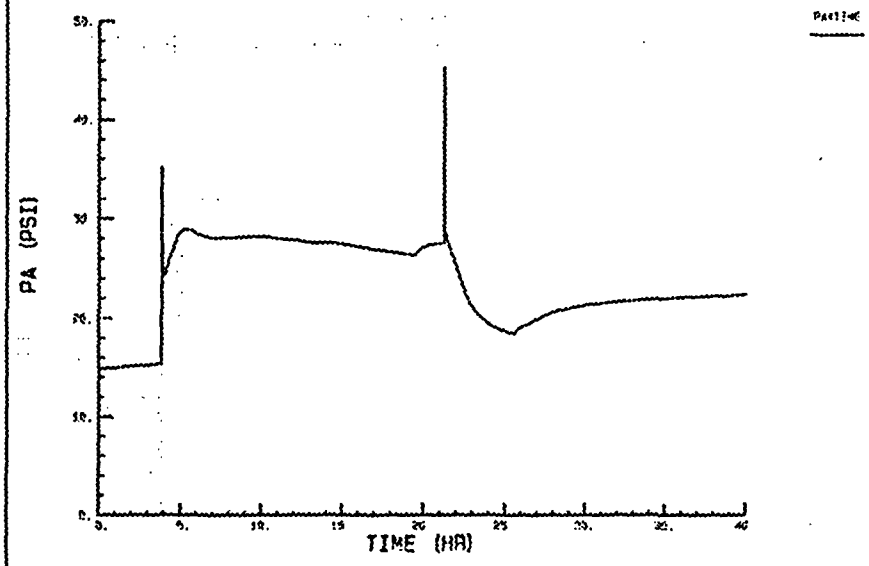

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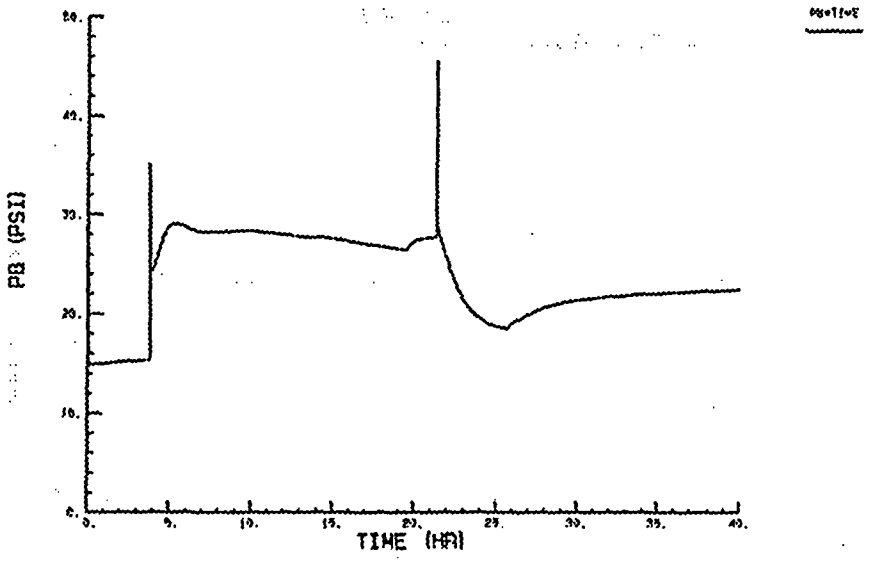

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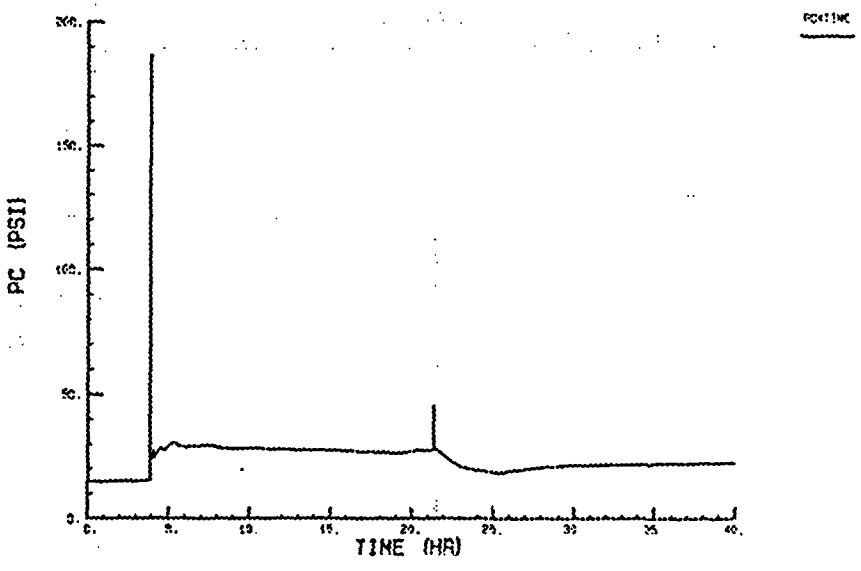

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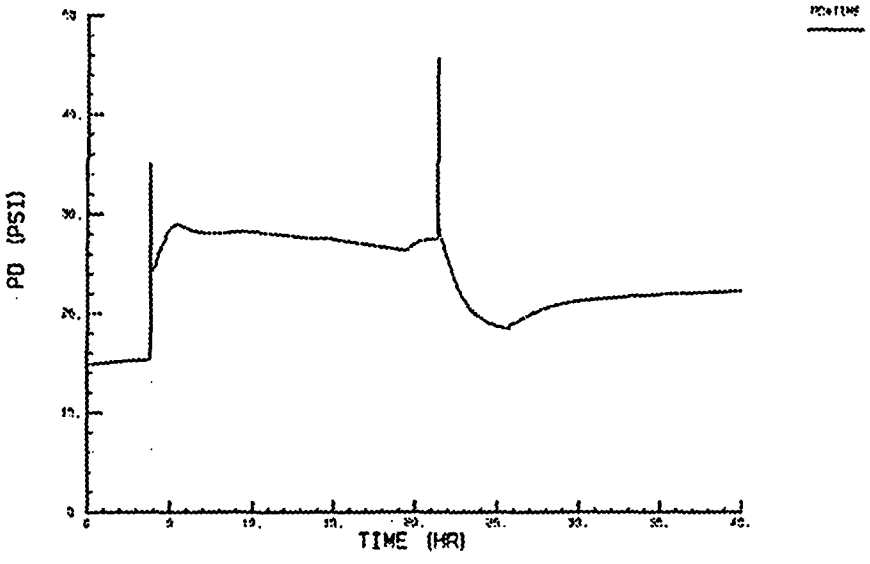

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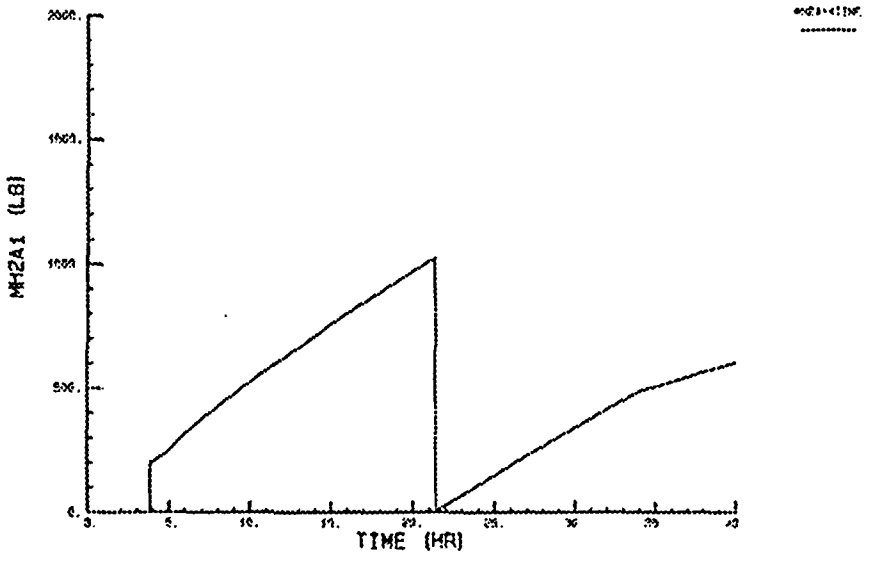

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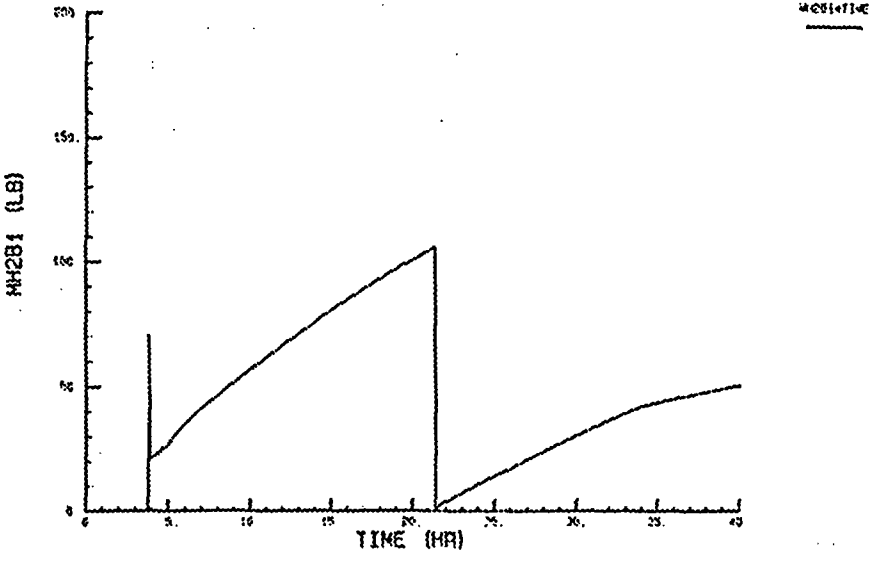

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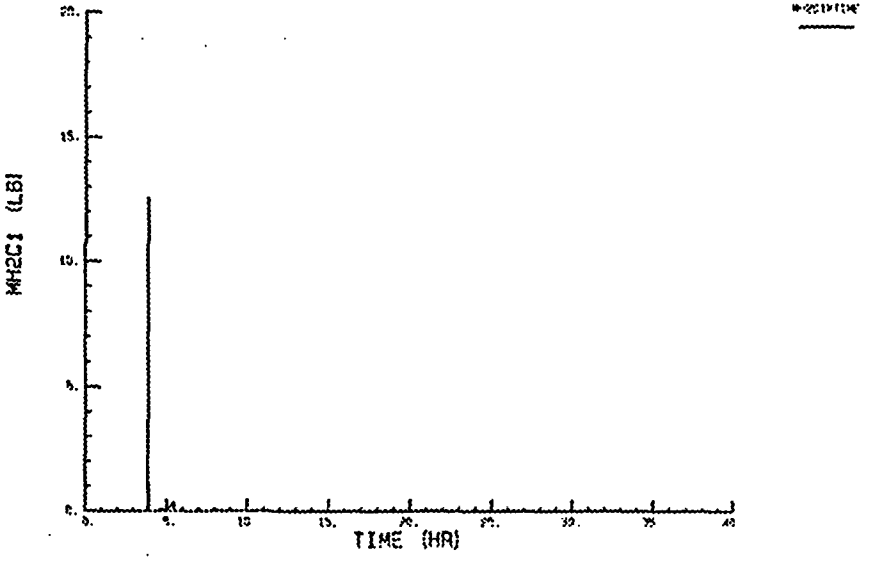

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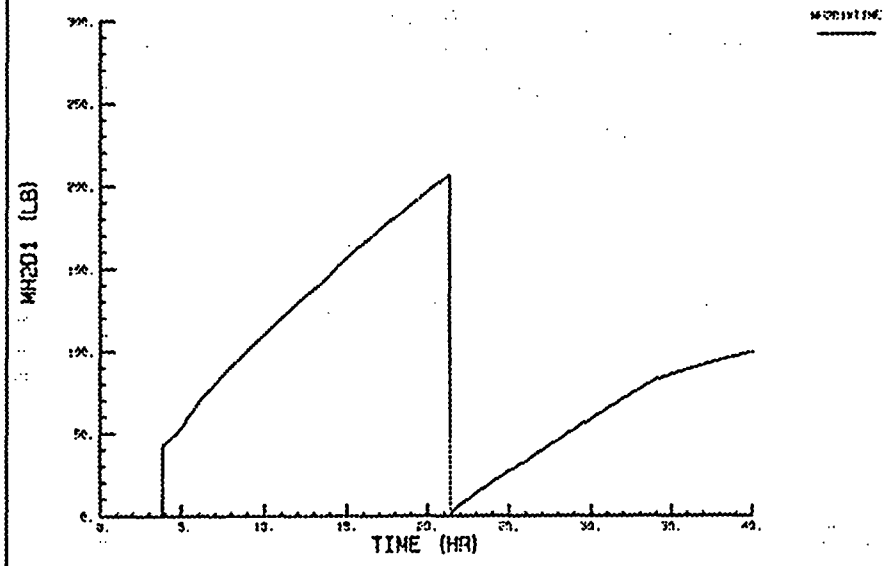

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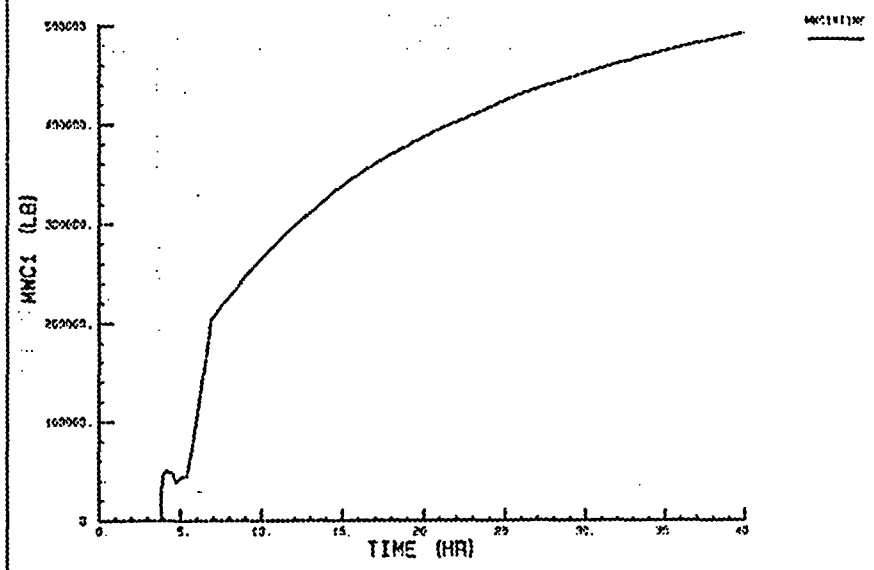

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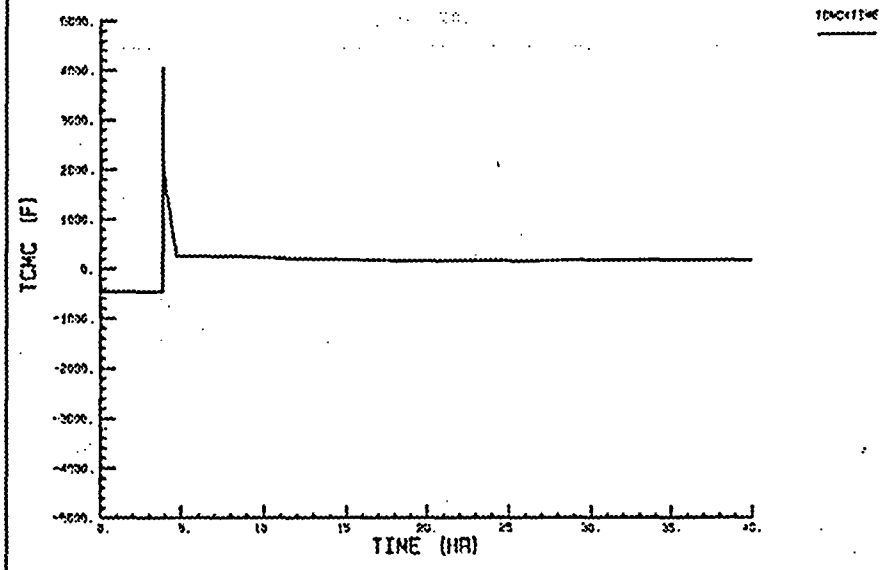

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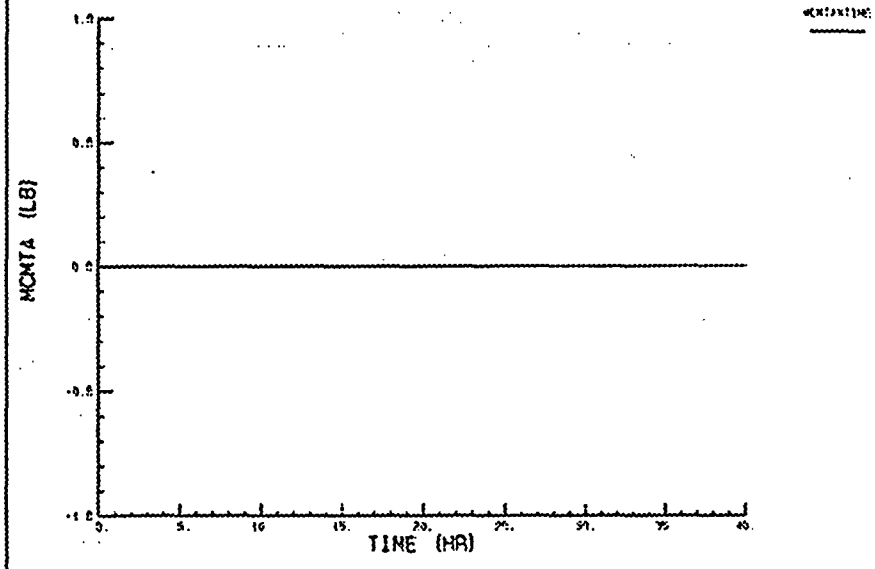

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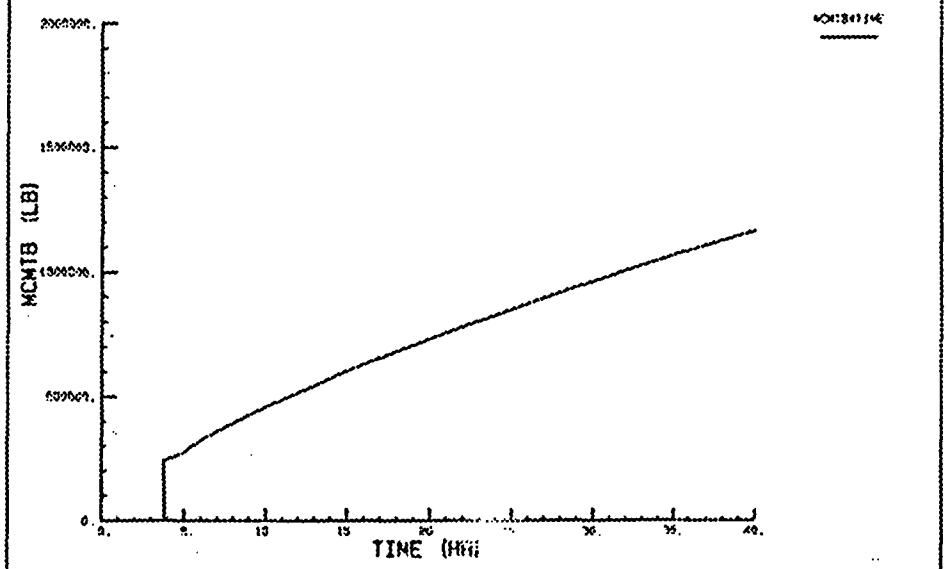

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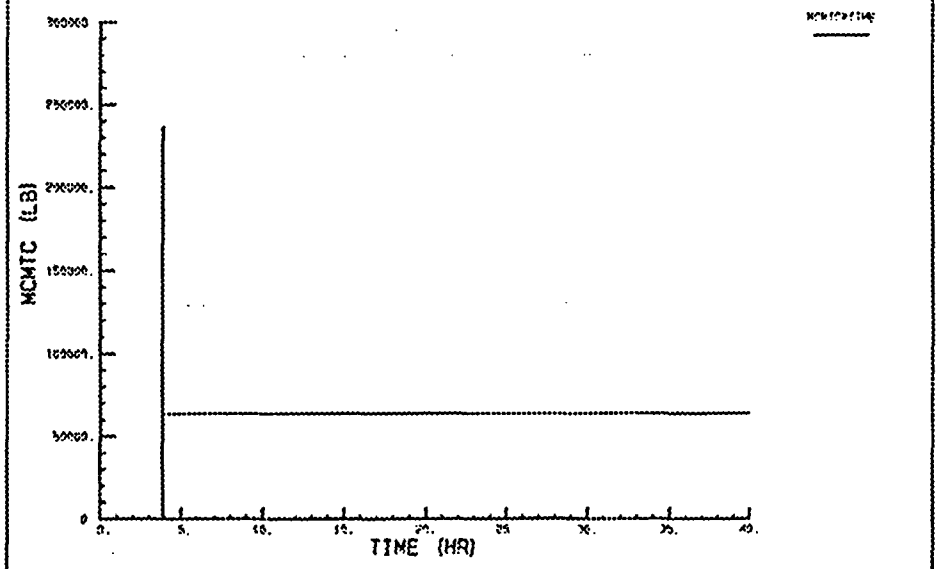

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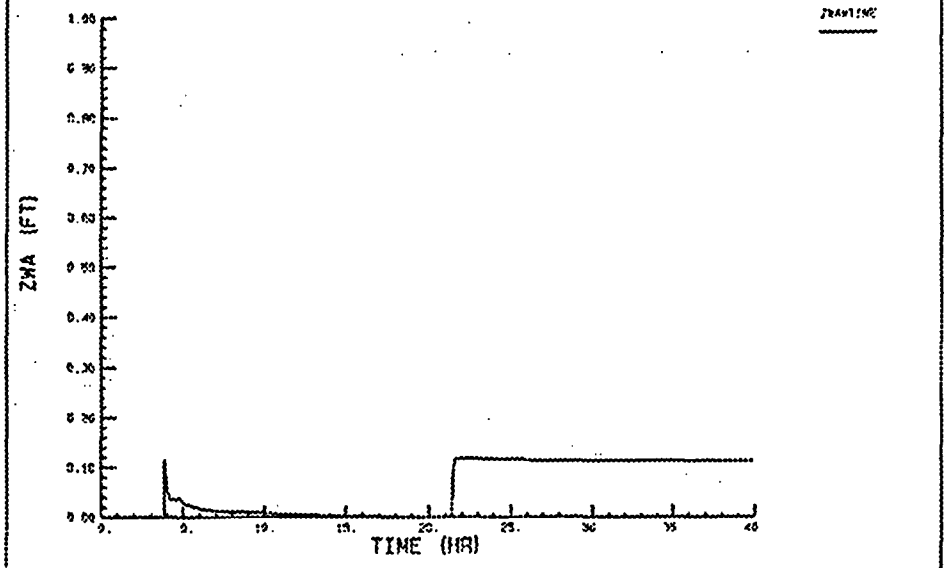

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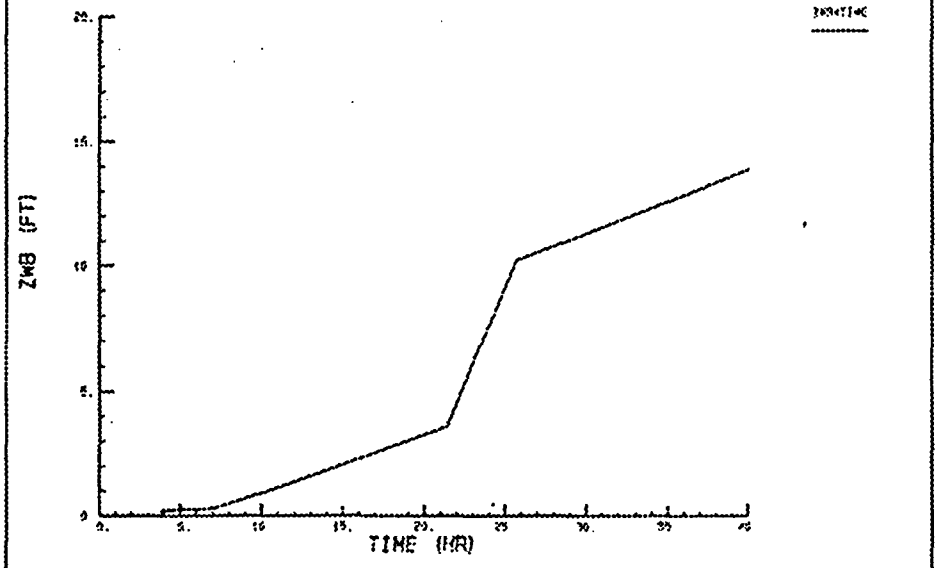

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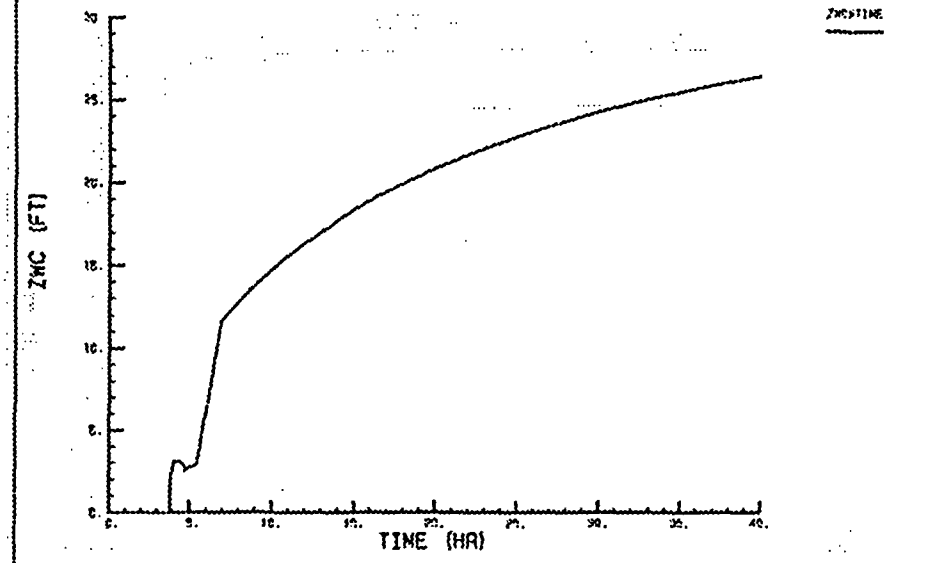

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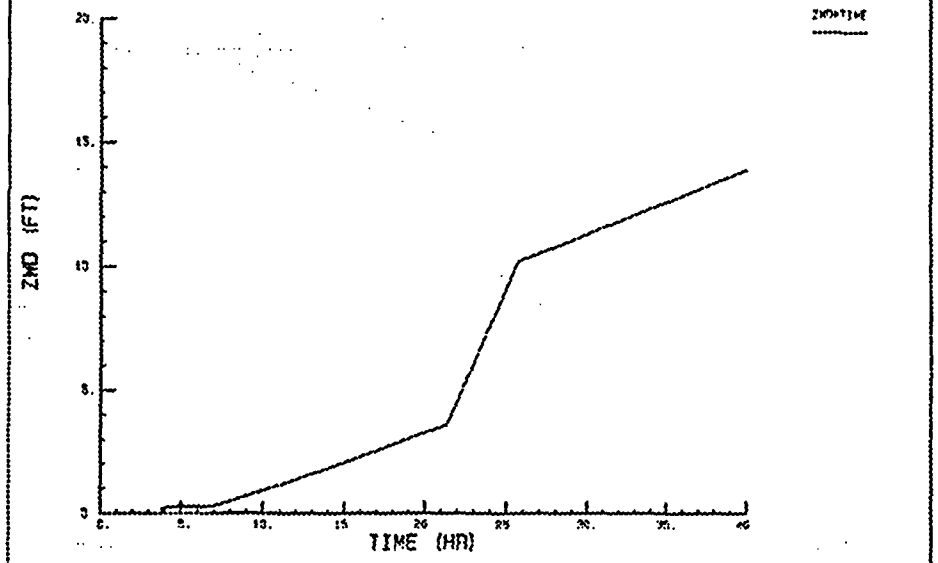

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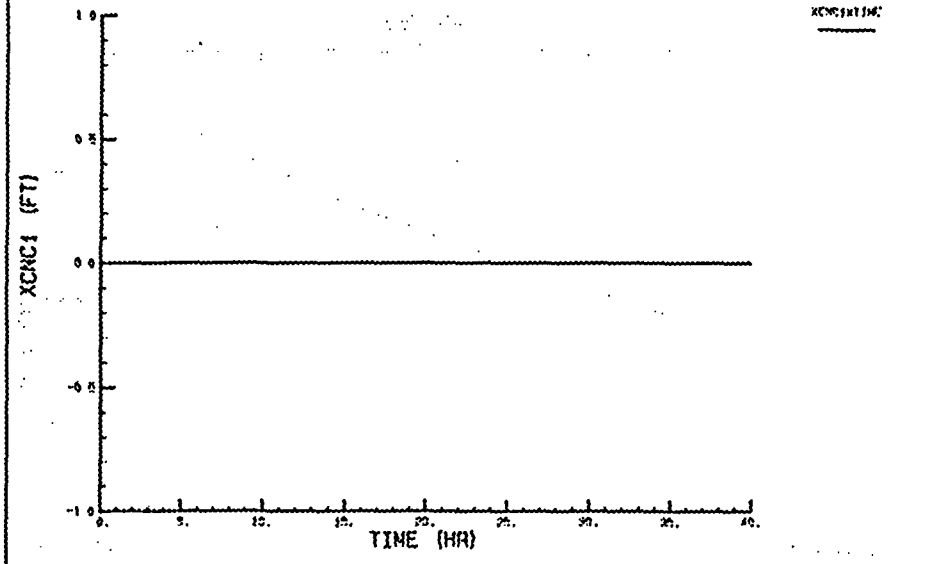

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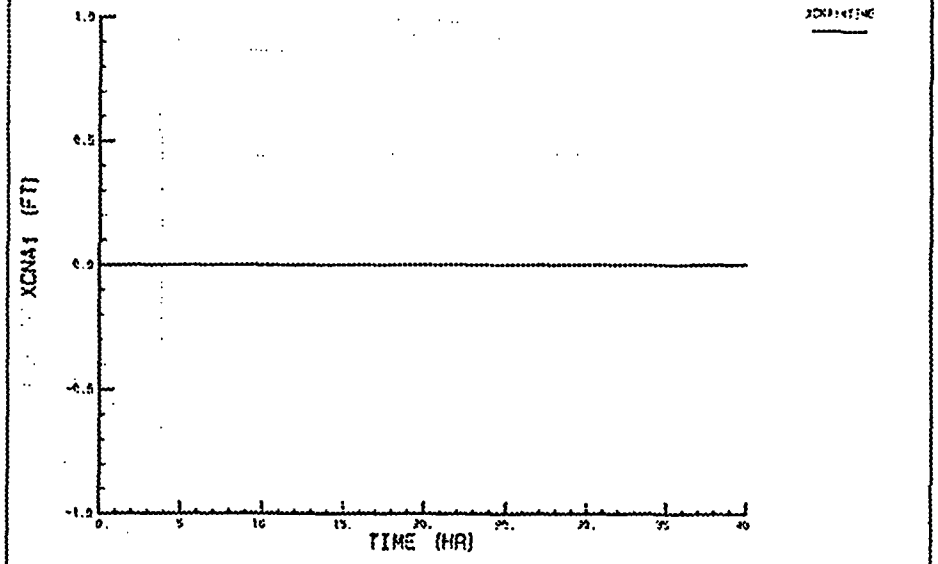

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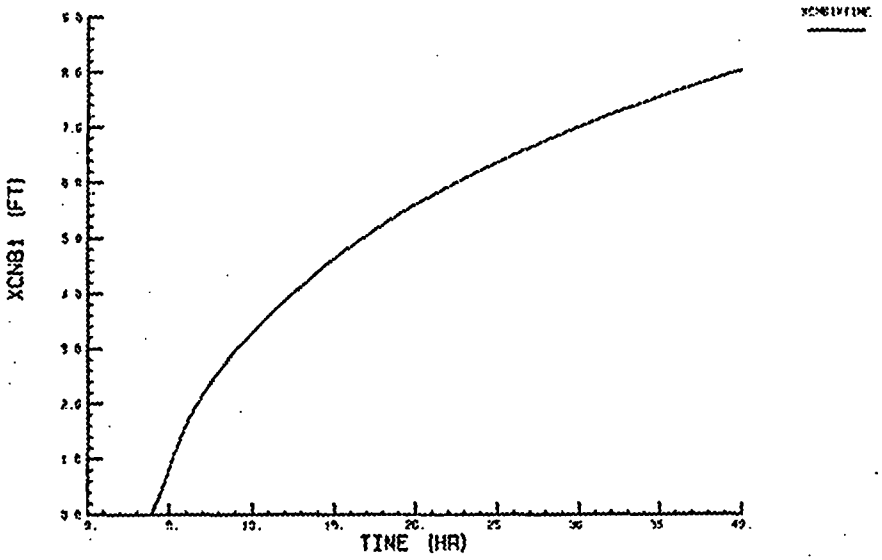

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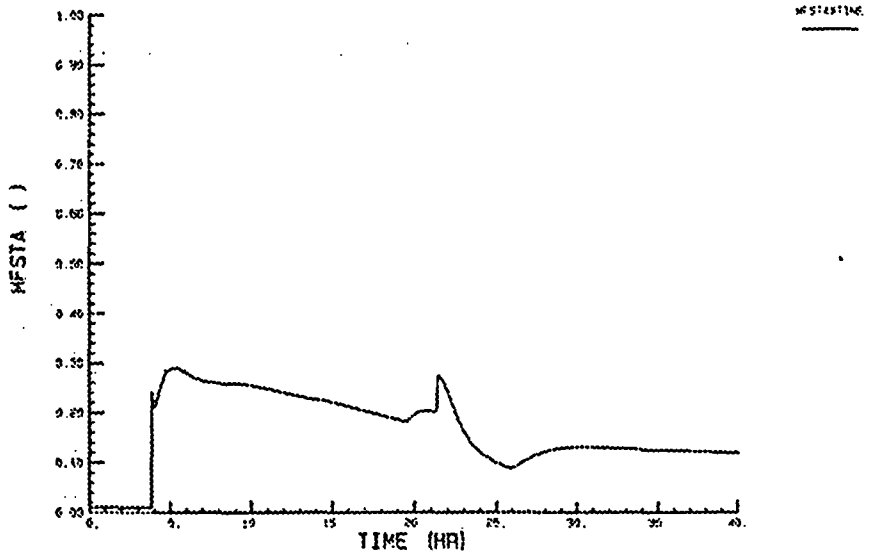

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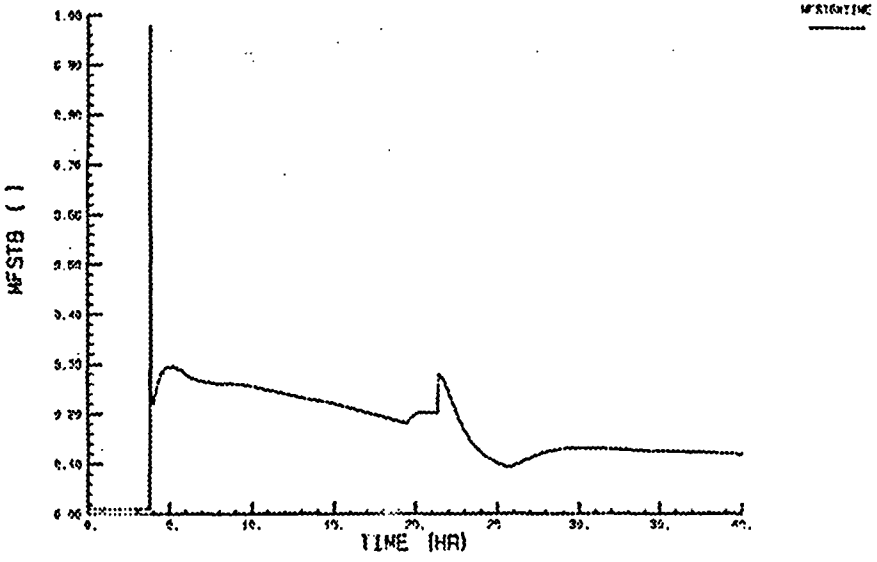

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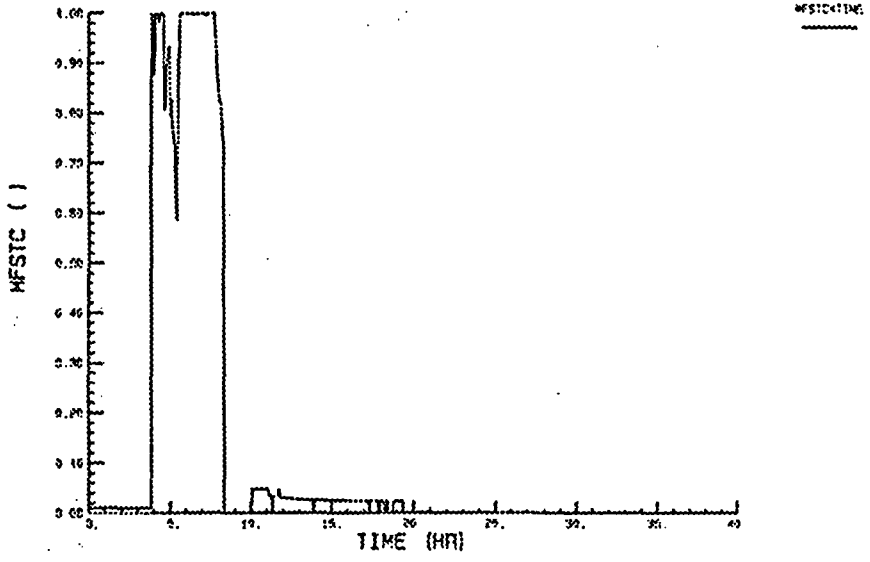

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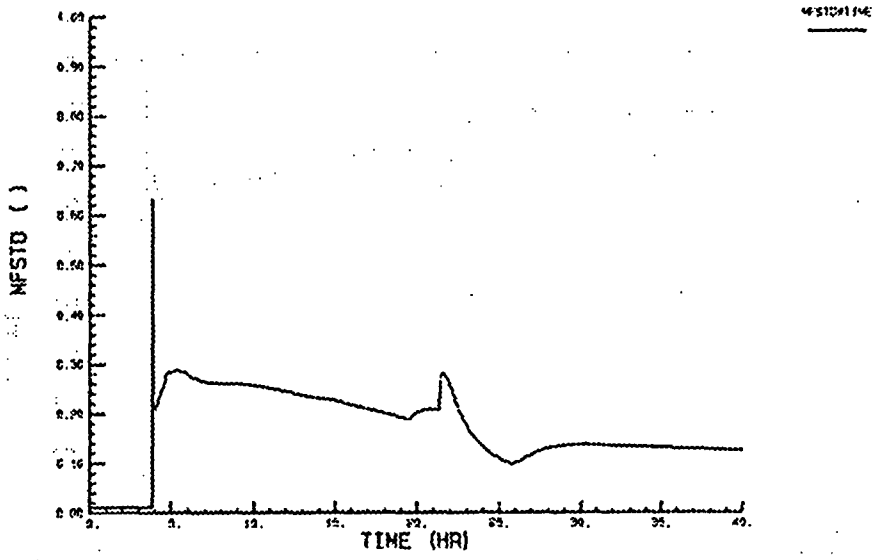

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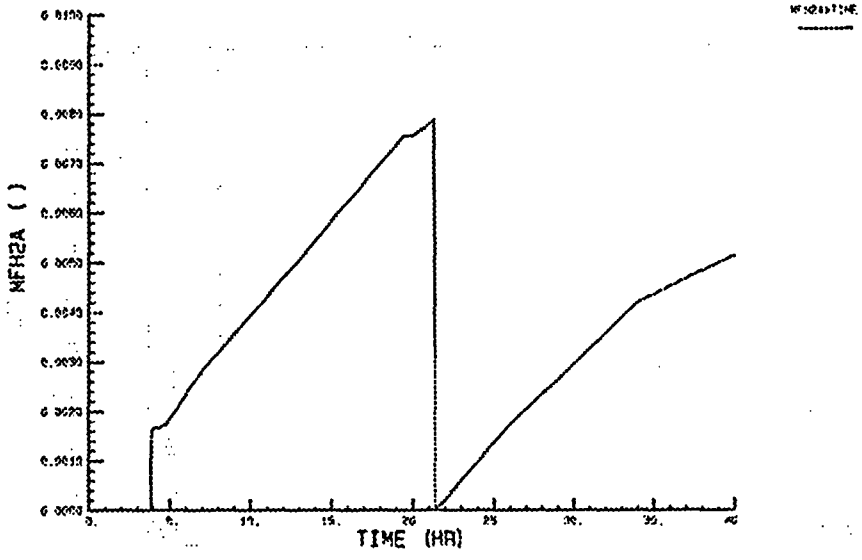

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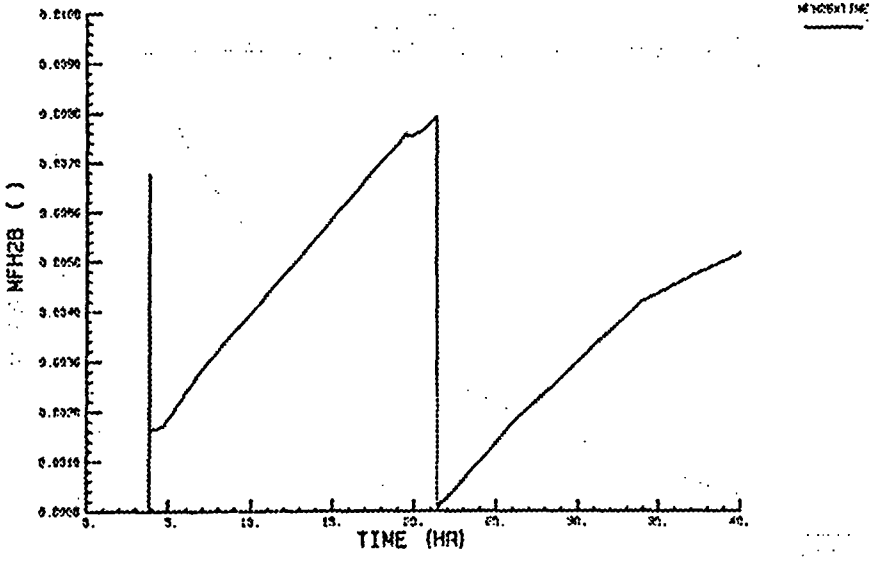

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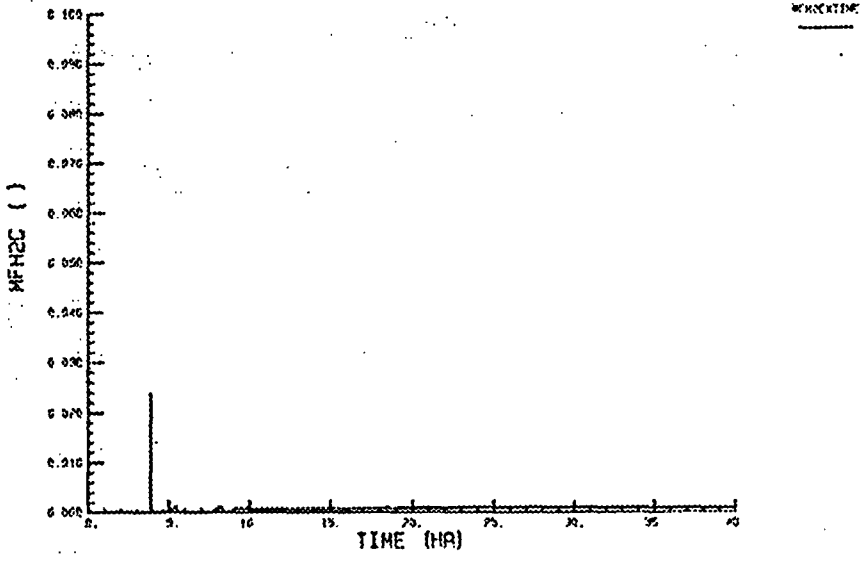

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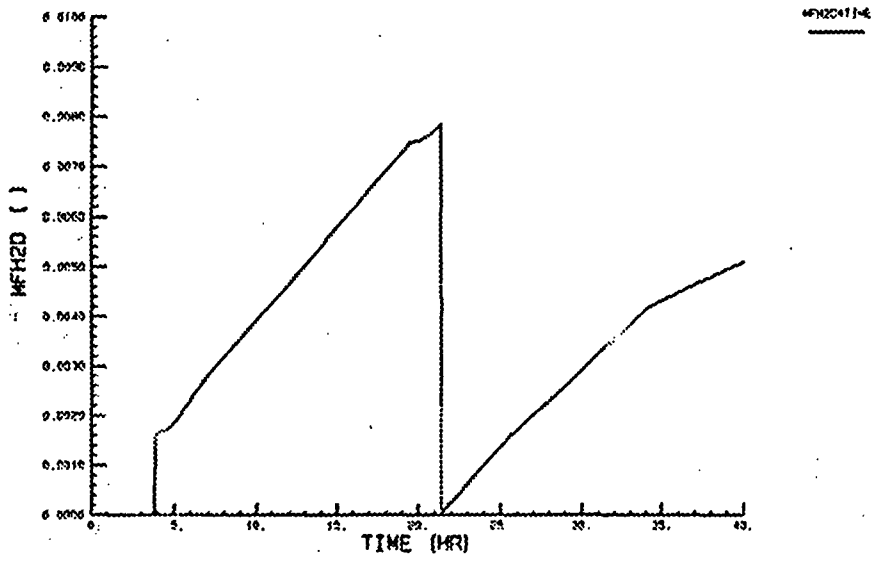

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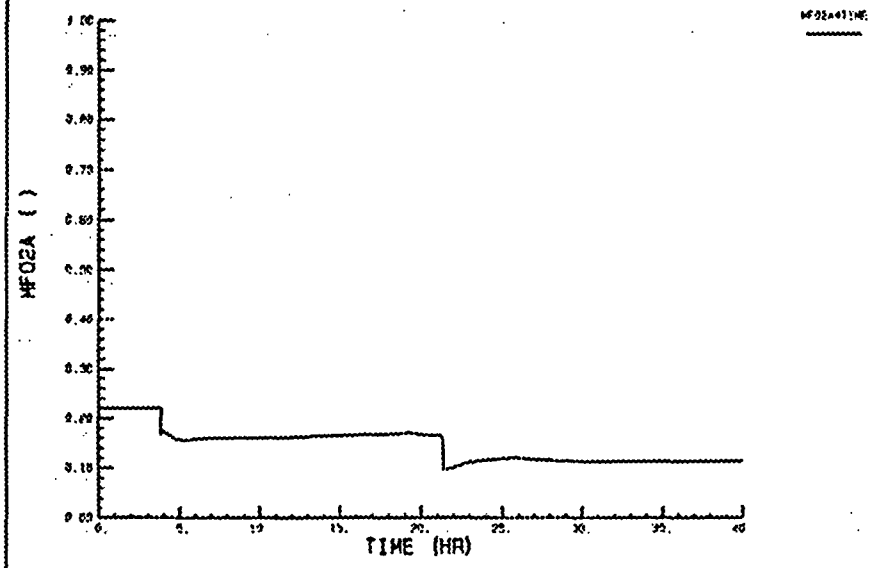

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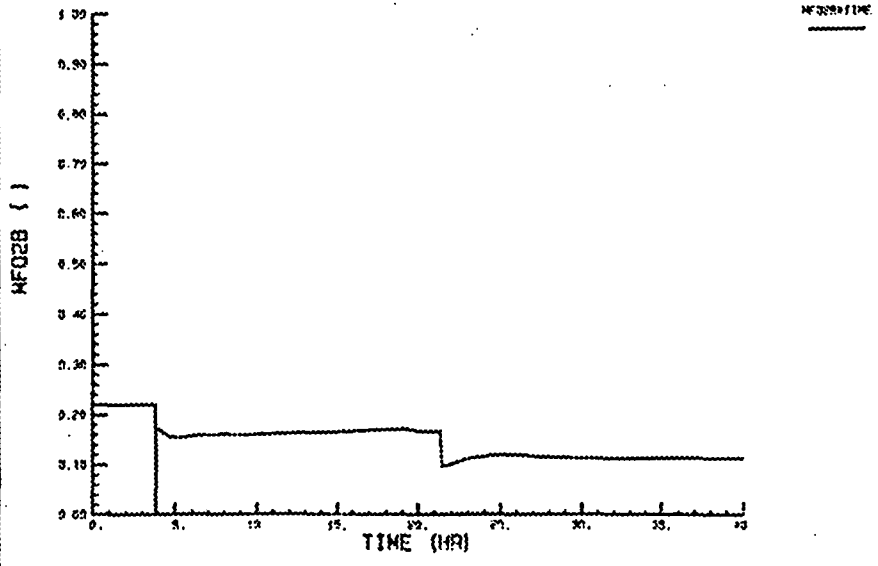

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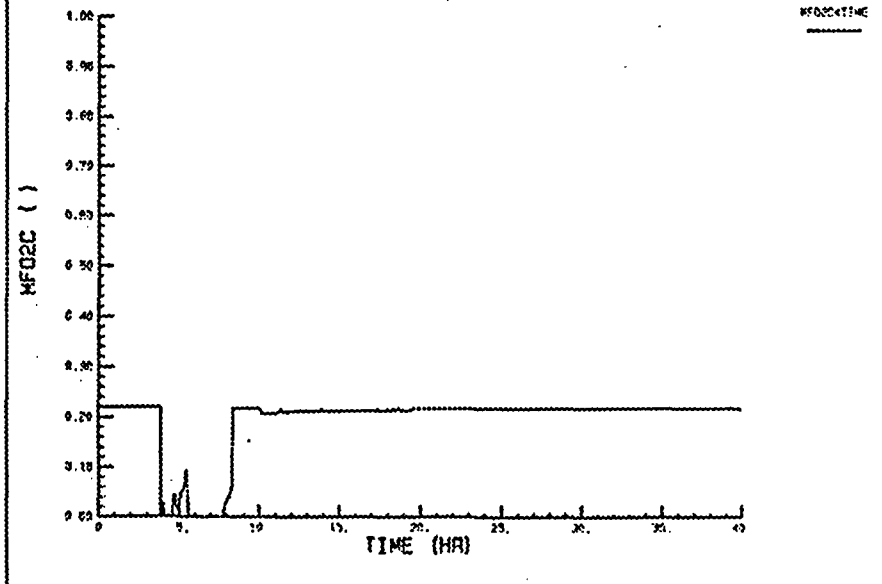

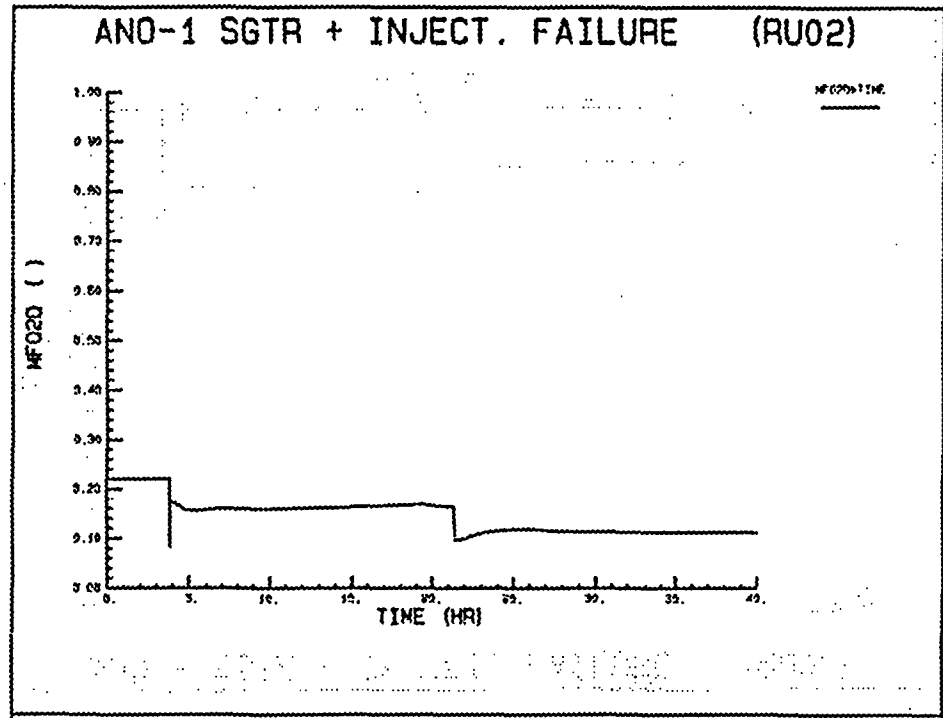
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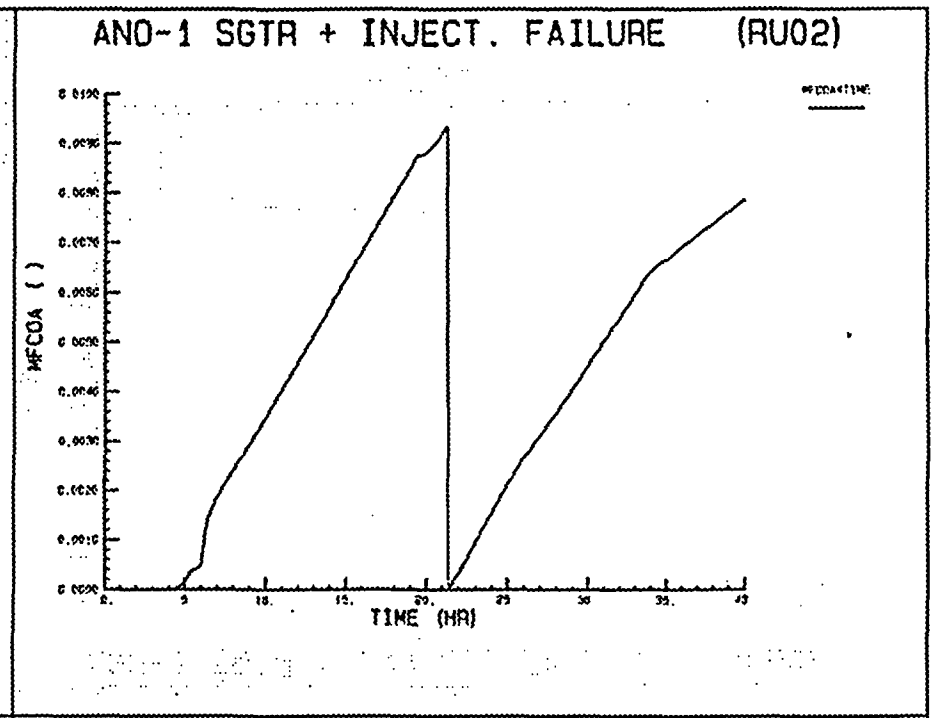
MFCOA ( )
TIME (HR)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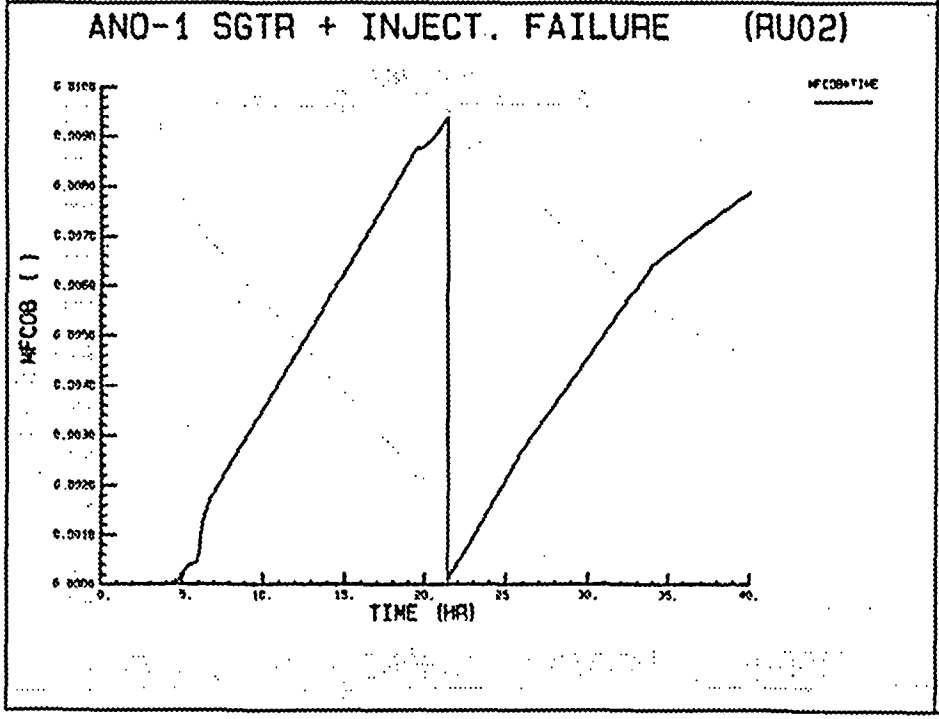
MFCOA ( )
TIME (HR)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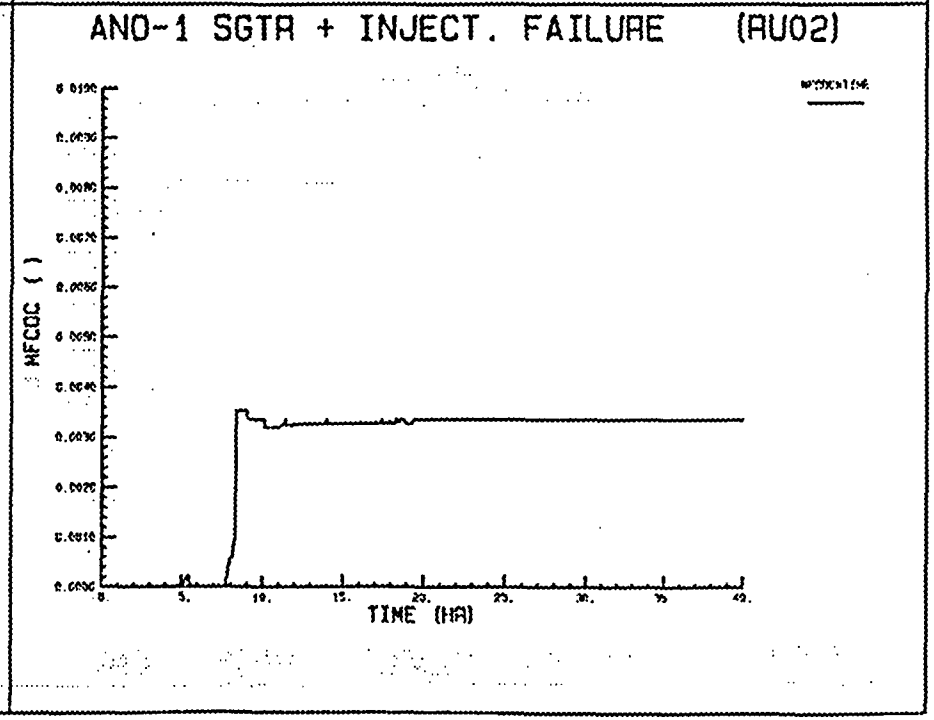
TIME (HR)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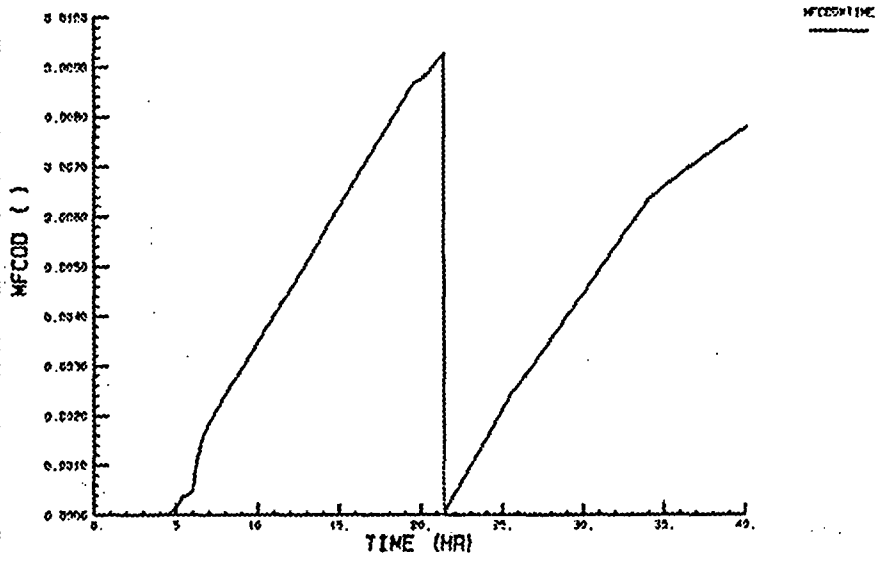
MFCOC ( )
TIME (HR)

ANO-1 SGTR + INJECT. FAILURE (RU02)



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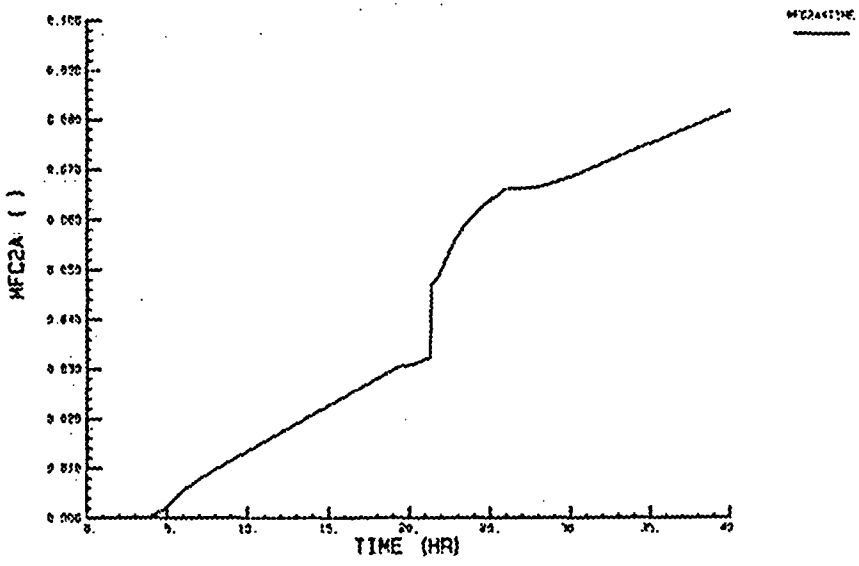

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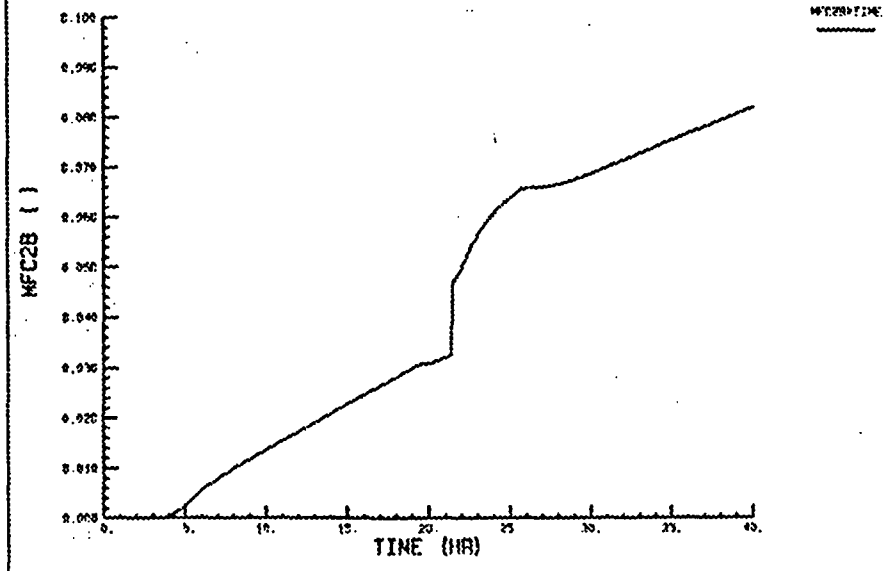

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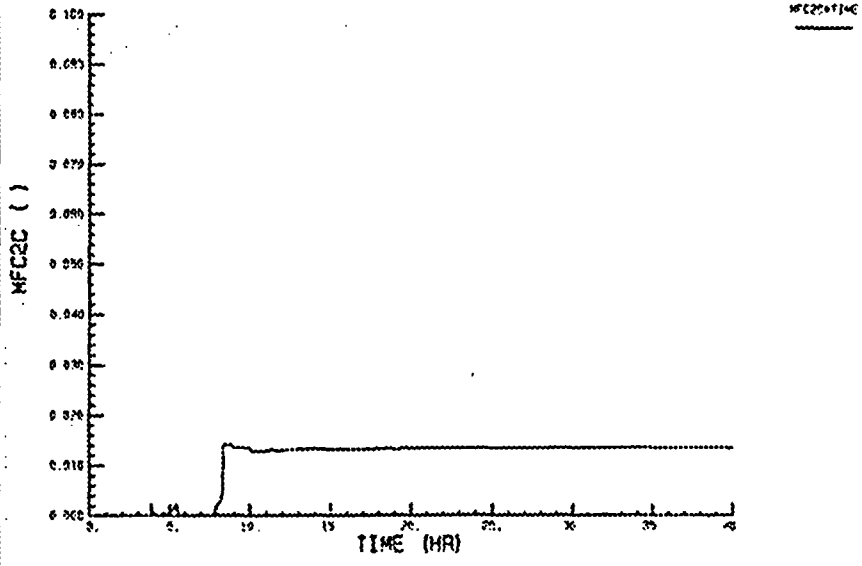

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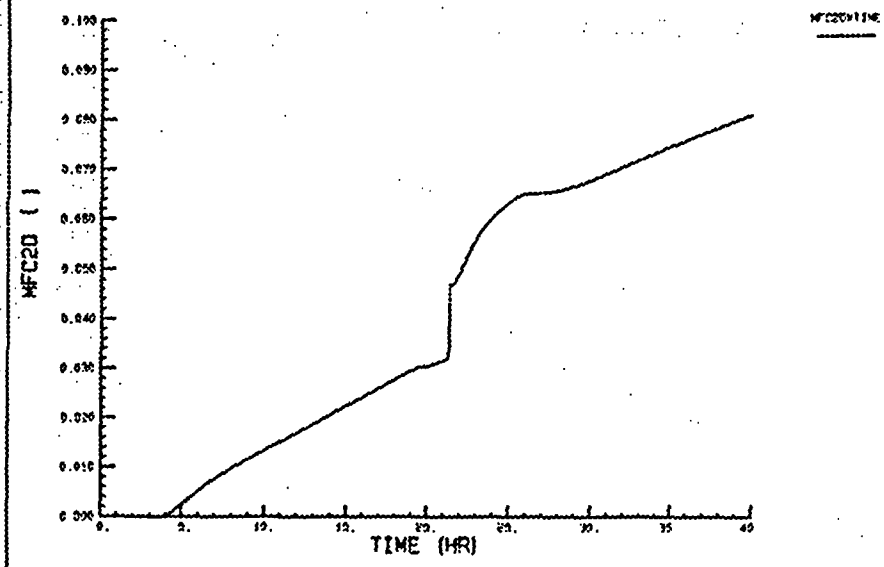

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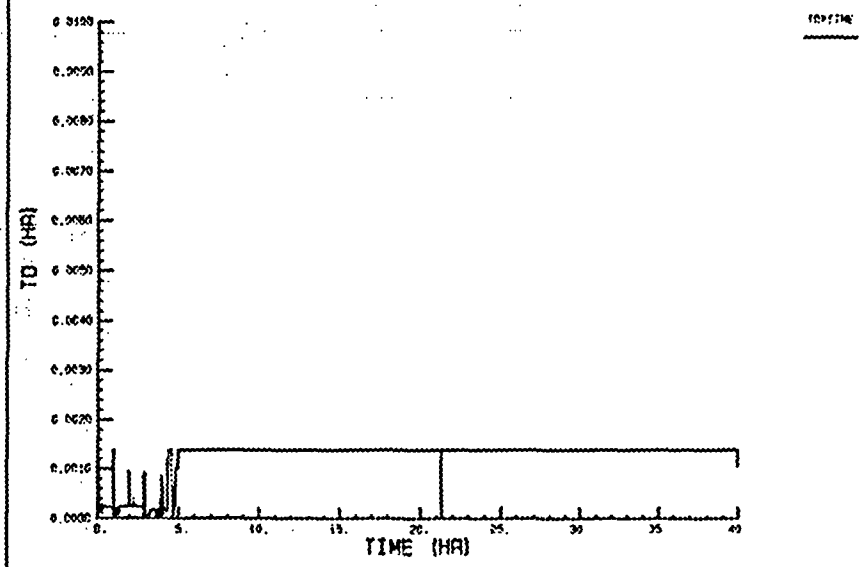

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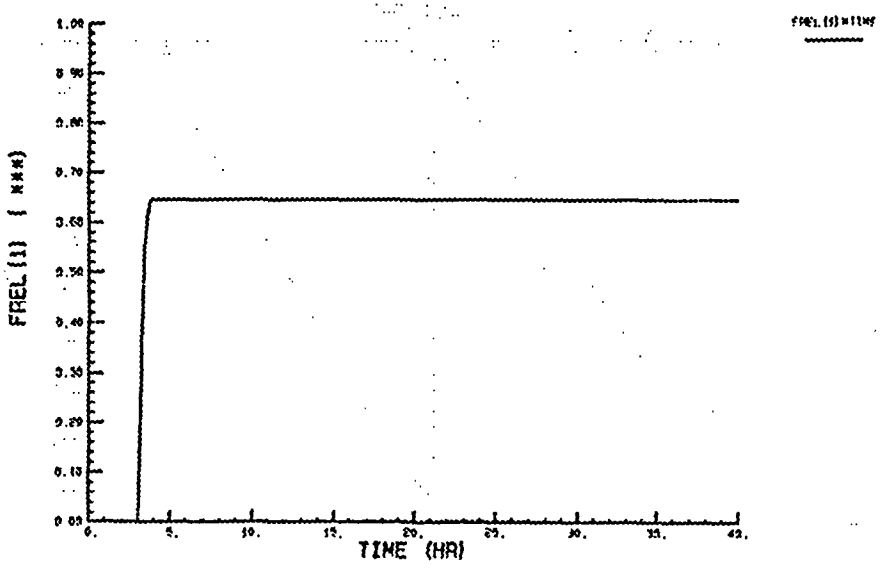

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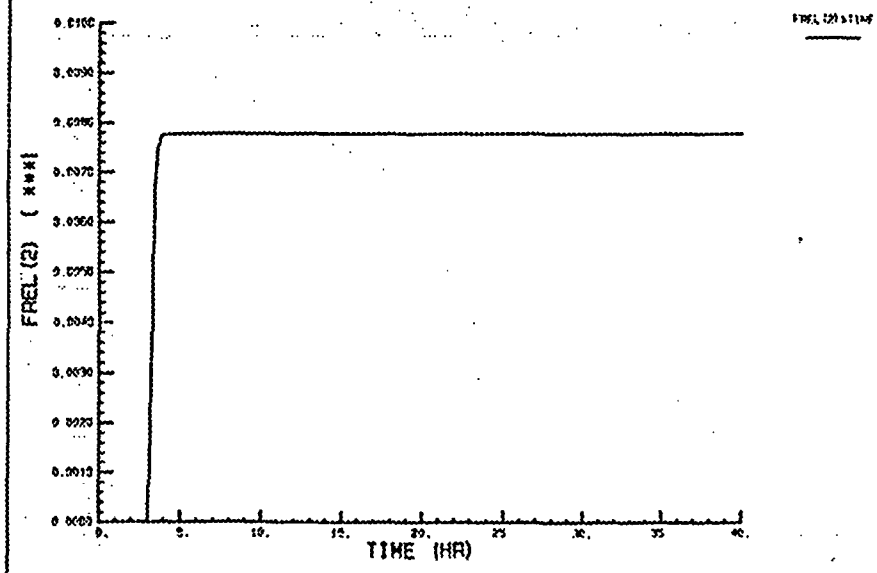

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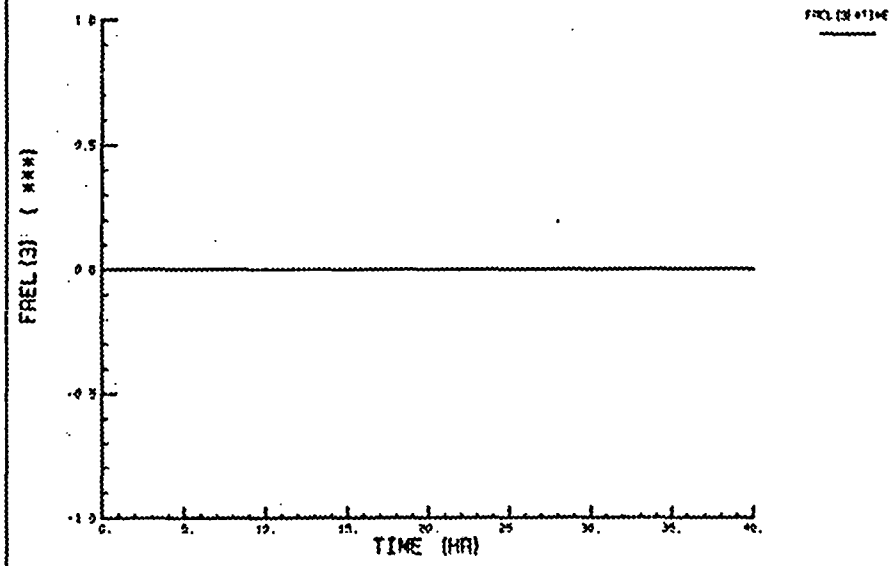

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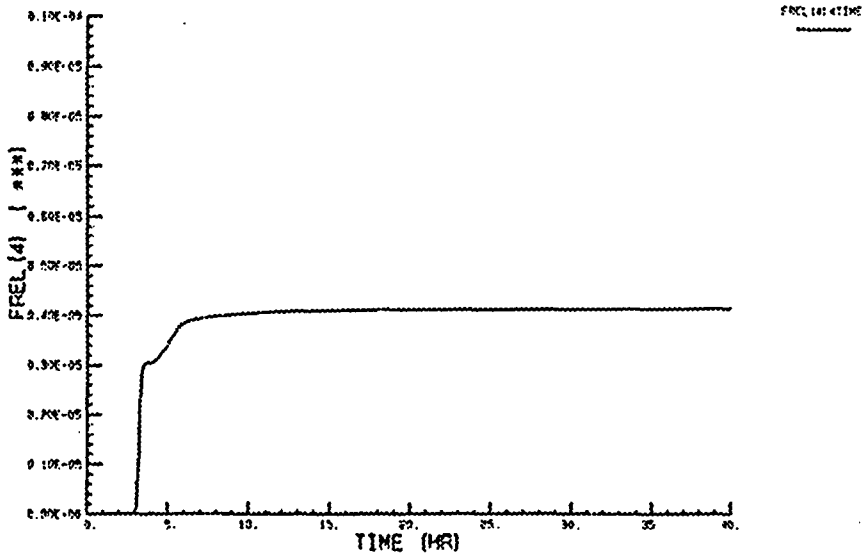

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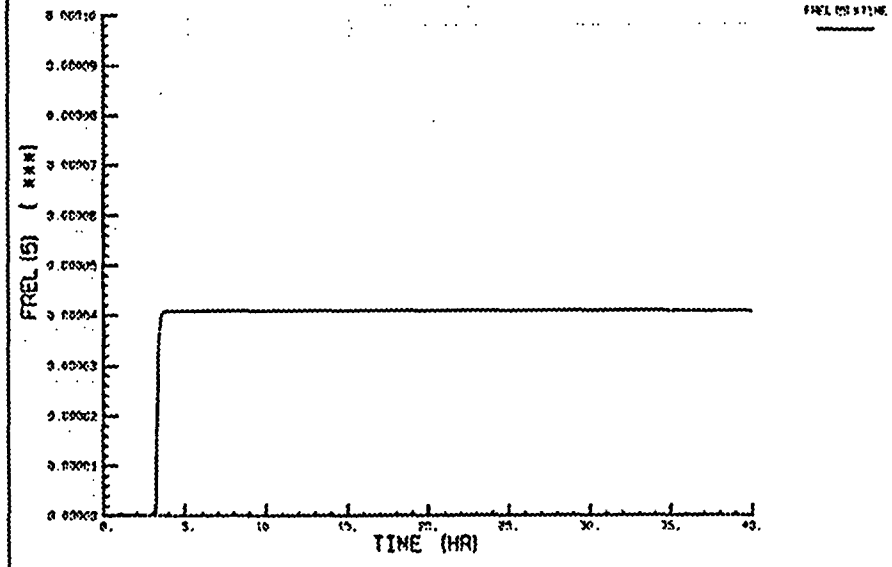

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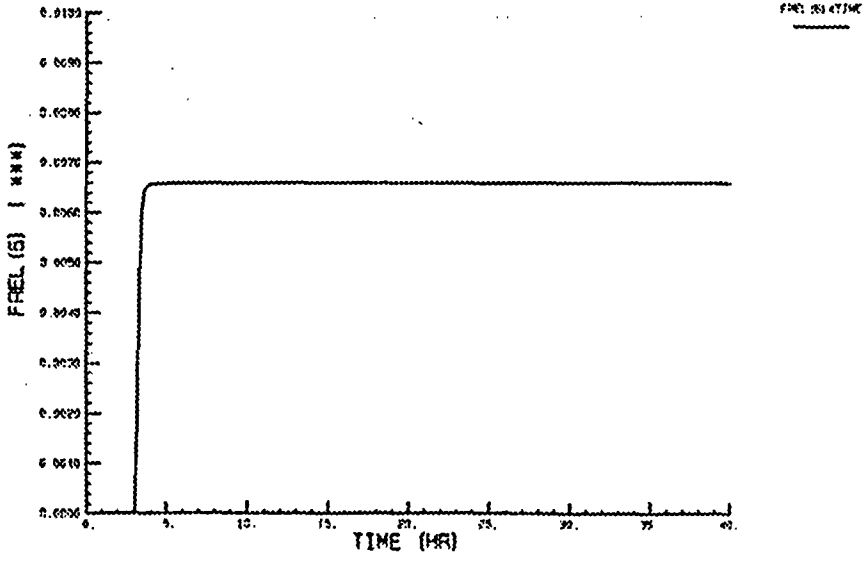

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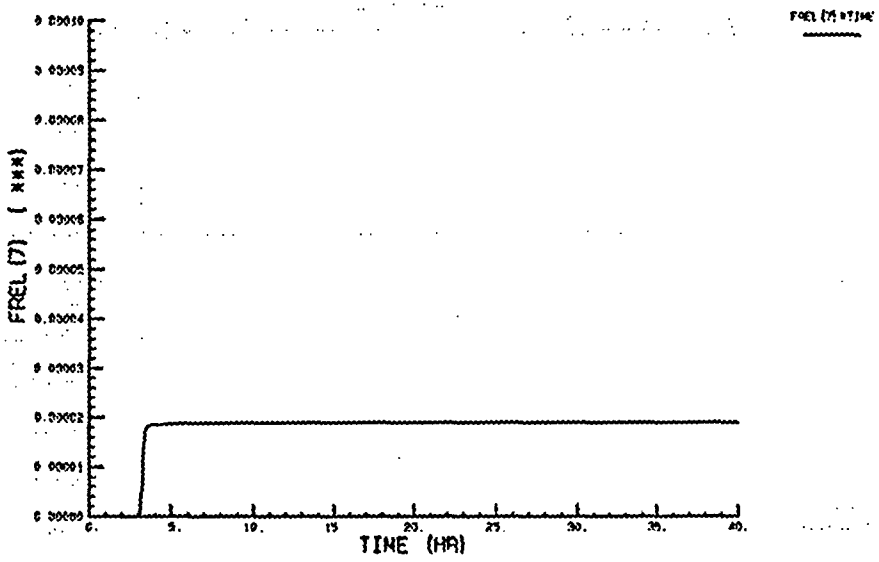

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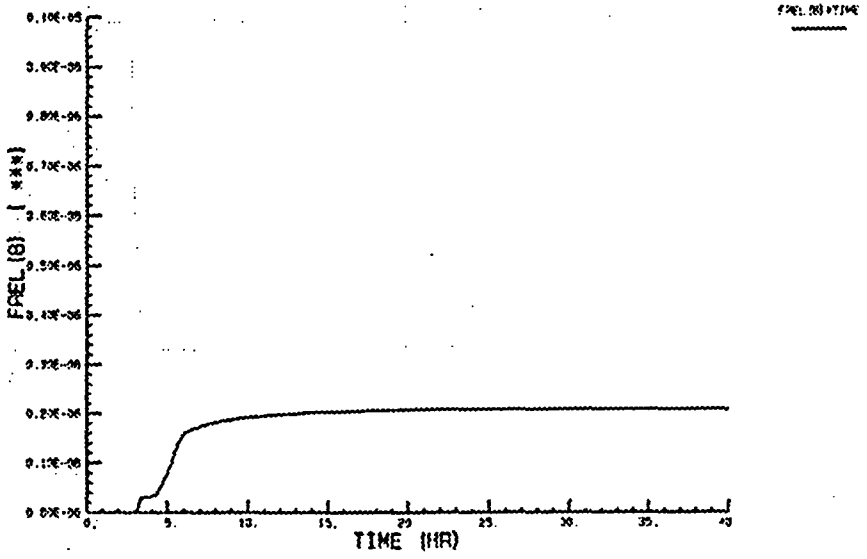

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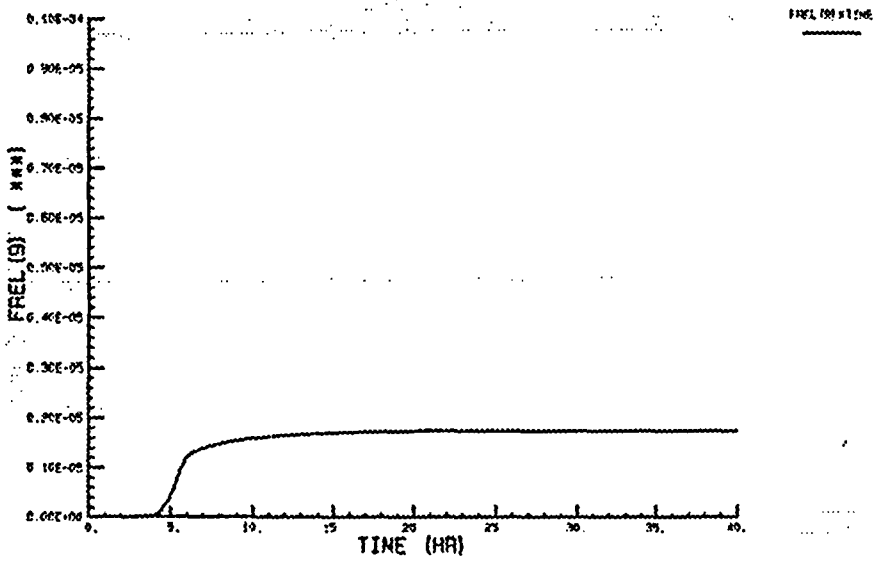

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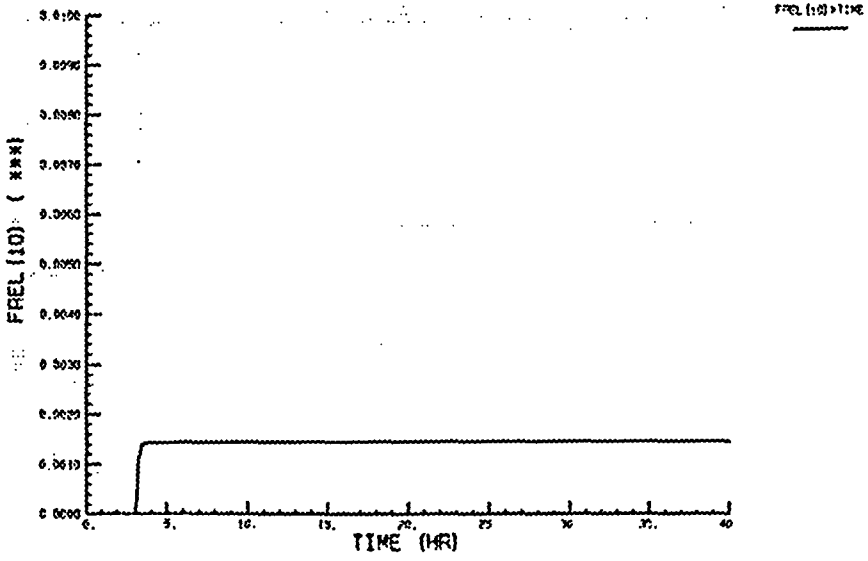

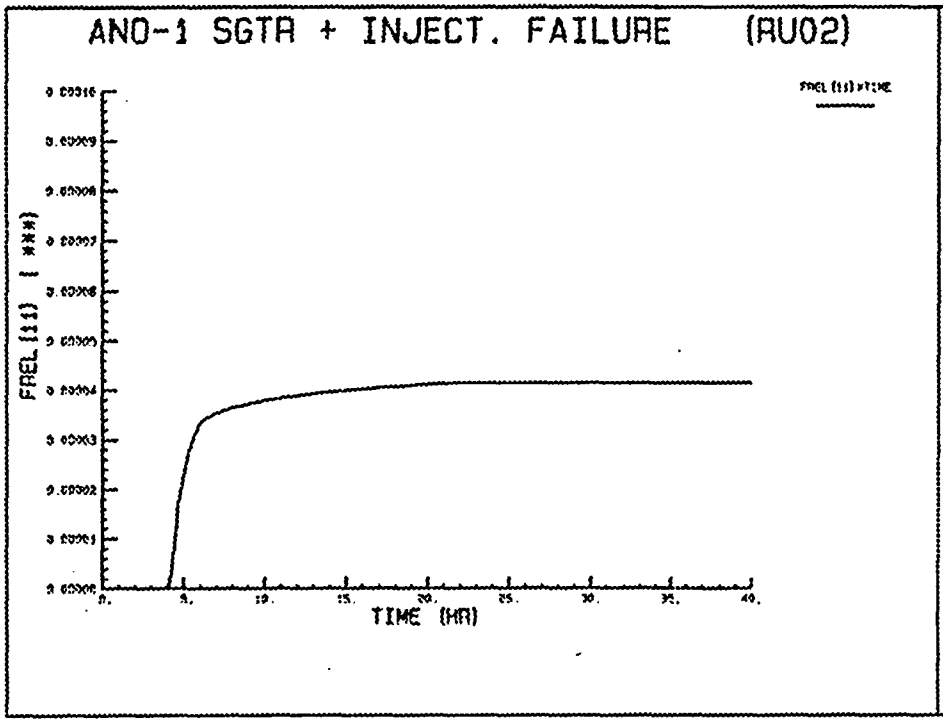
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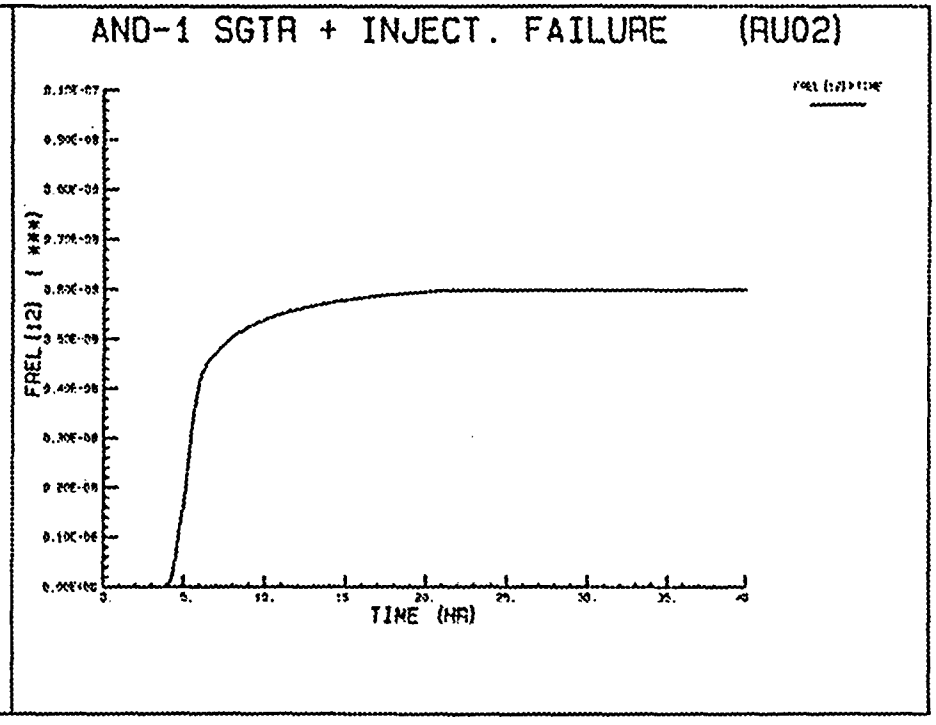
FREL (11) (***)
TIME (HR)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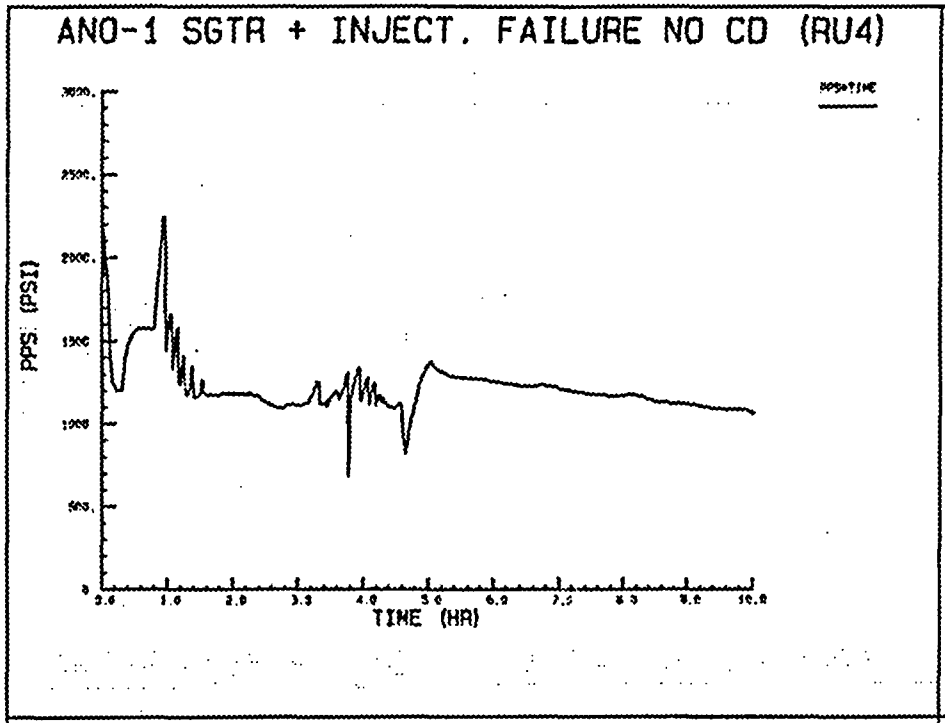
FREL (12) (***)
TIME (HR)


ANO-1 SGTR + INJECT. FAILURE NO CD (RU4)
PPS (PSI)
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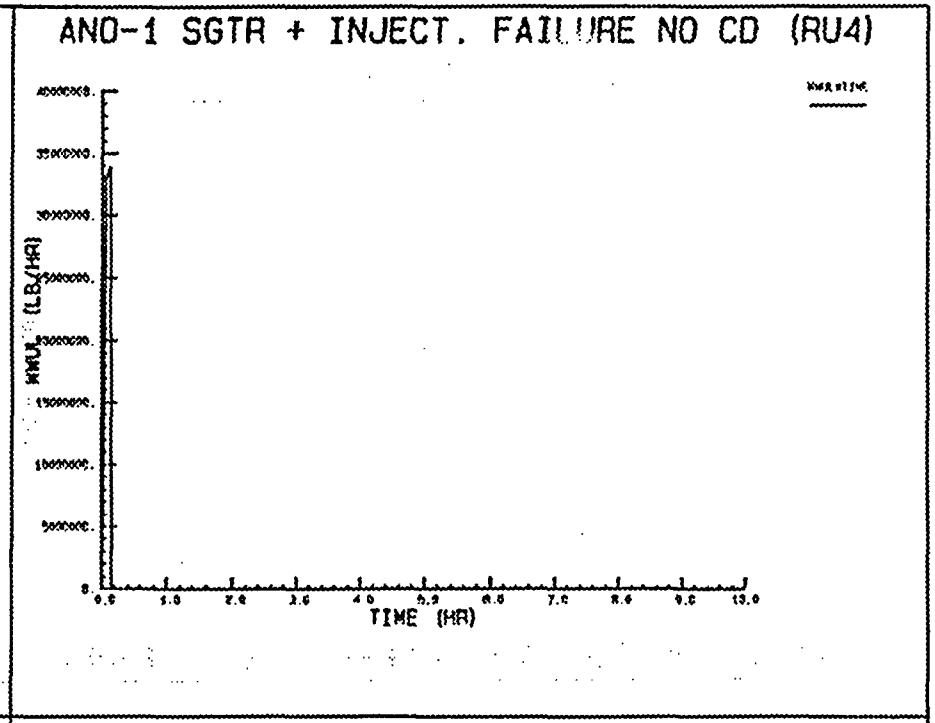
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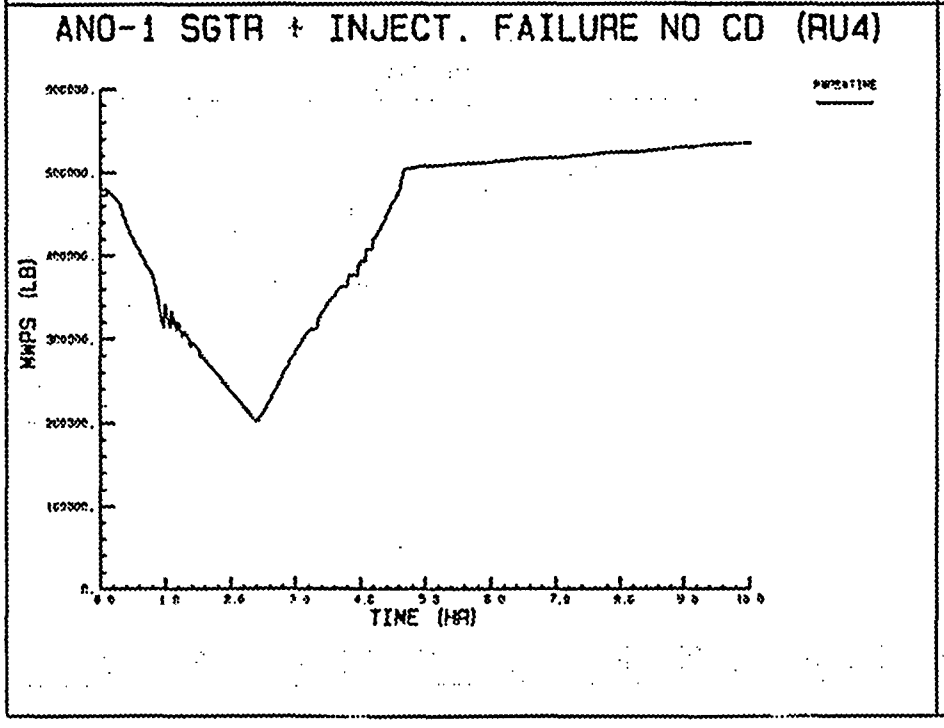
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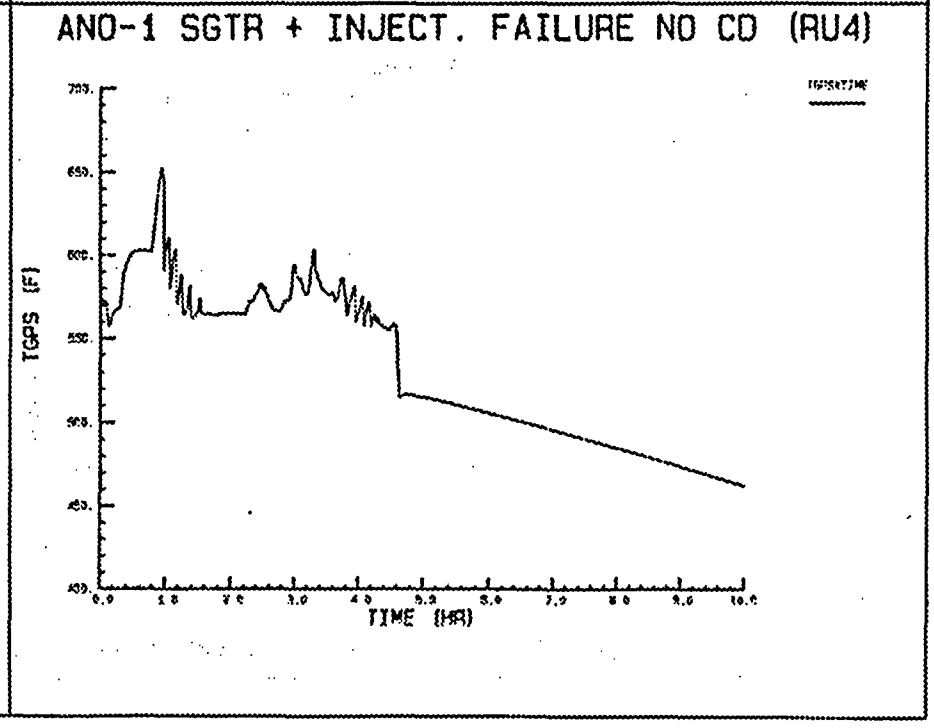
TIME (HR)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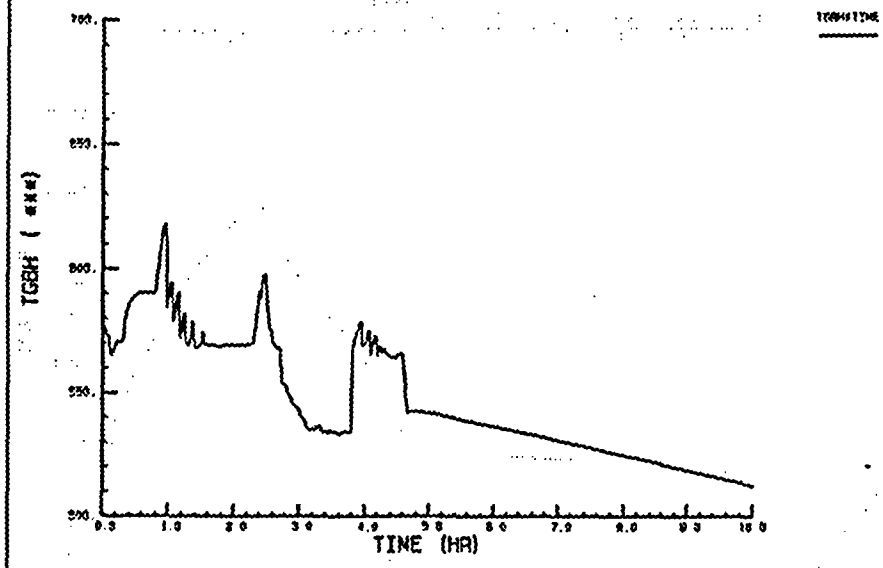
TGPS (F)
TIME (HR)

ANO-1 SGTR + INJECT. FAILURE NO CD (RU4)



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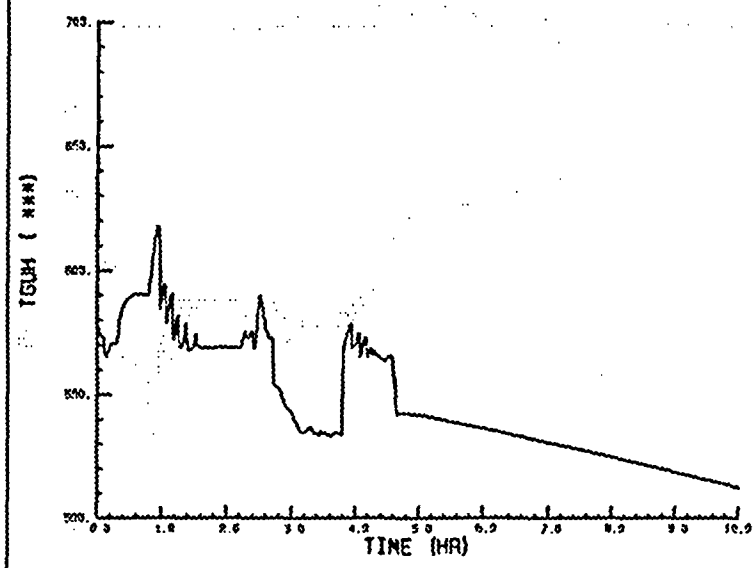

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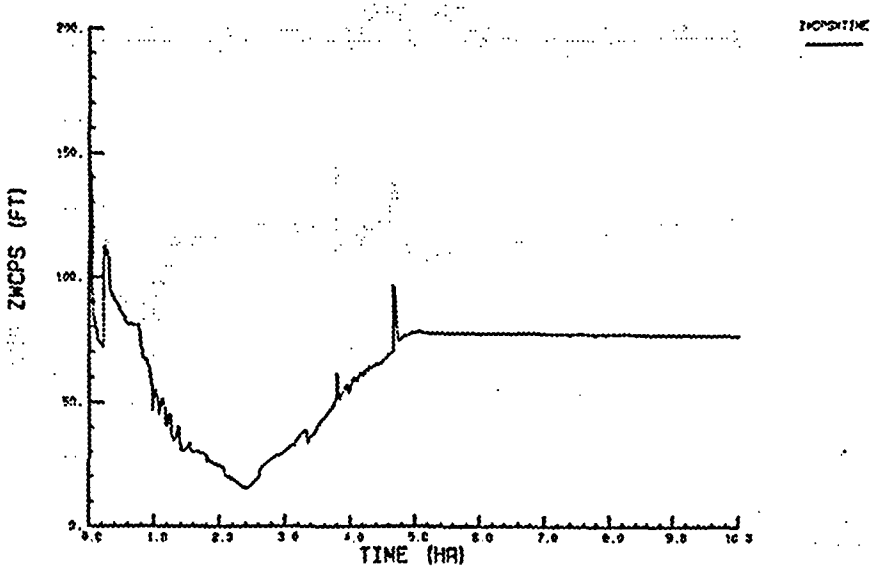

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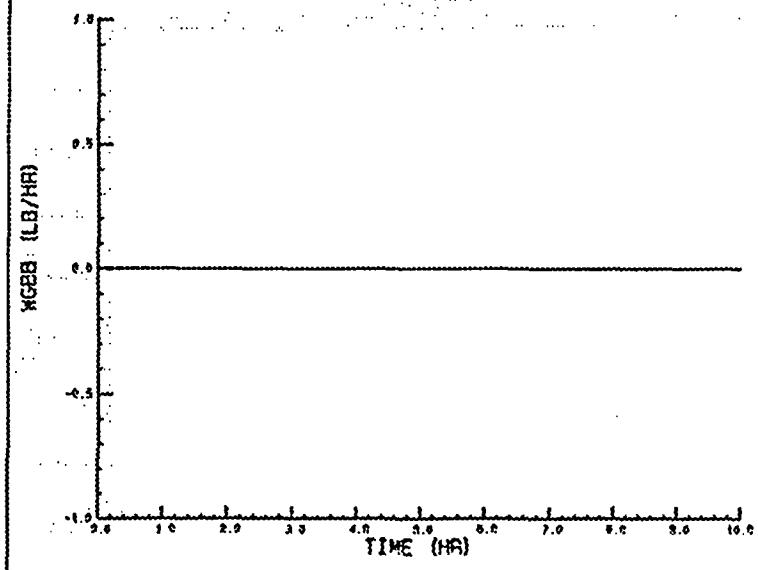

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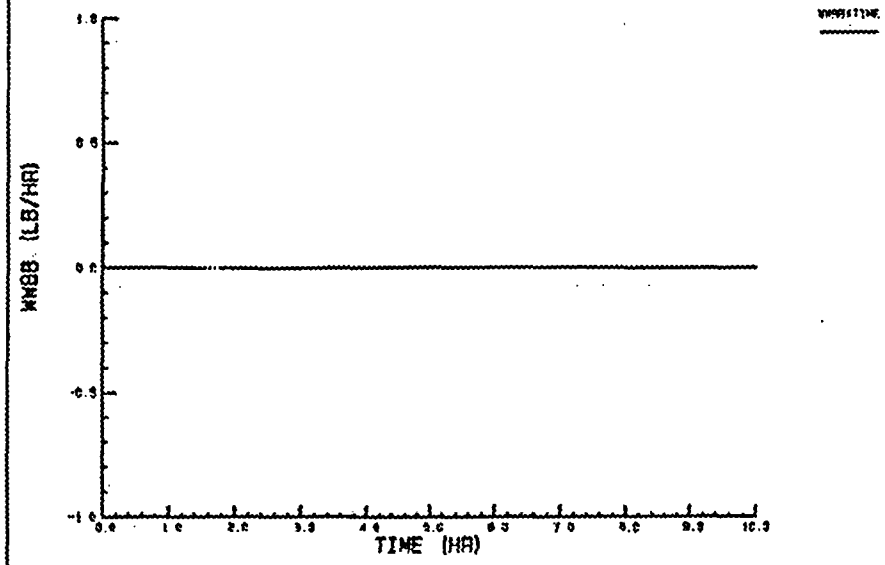

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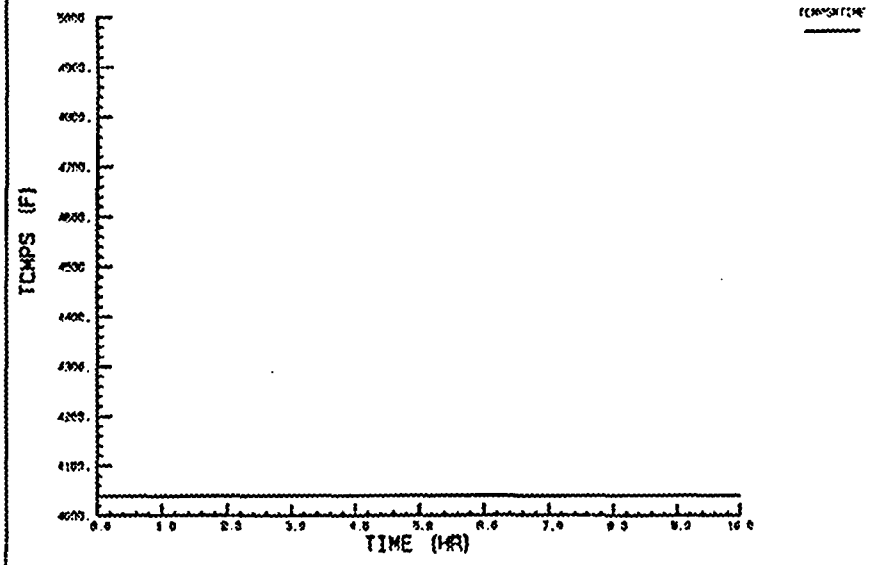

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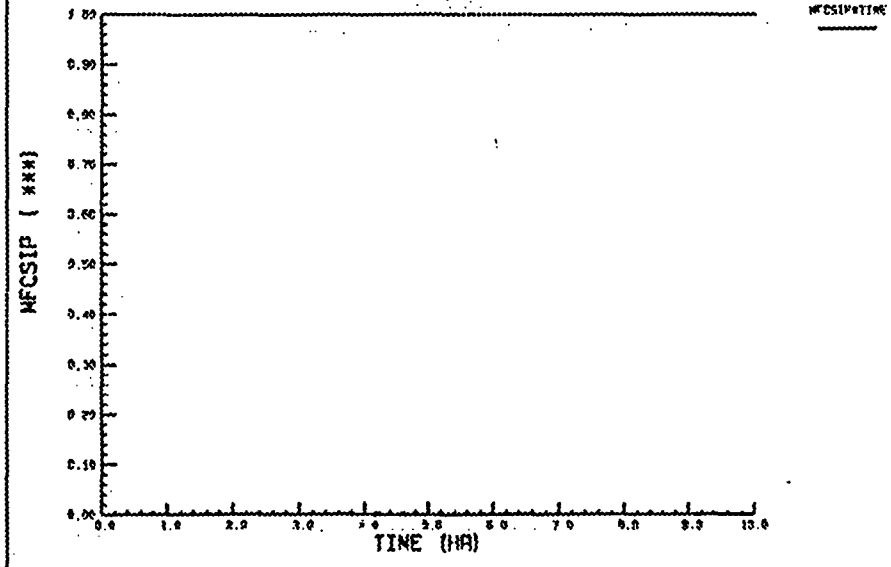

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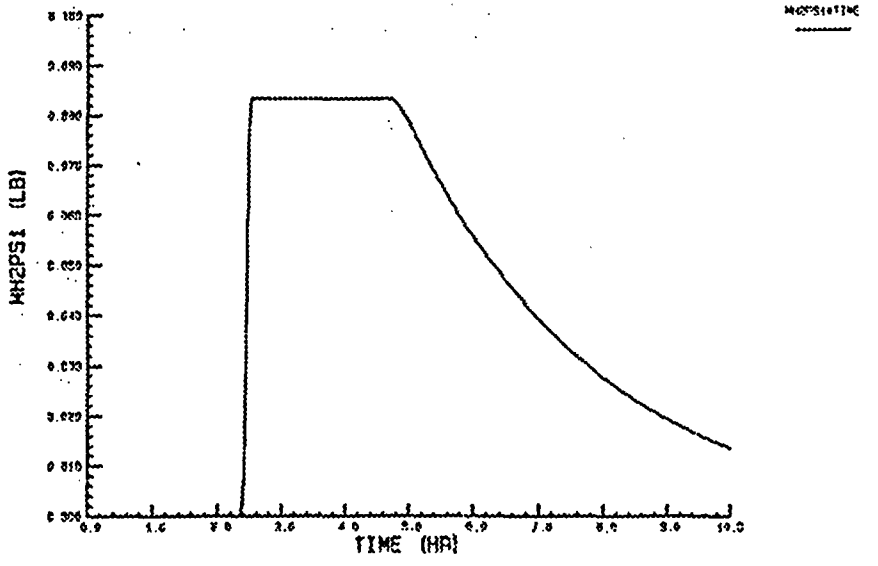

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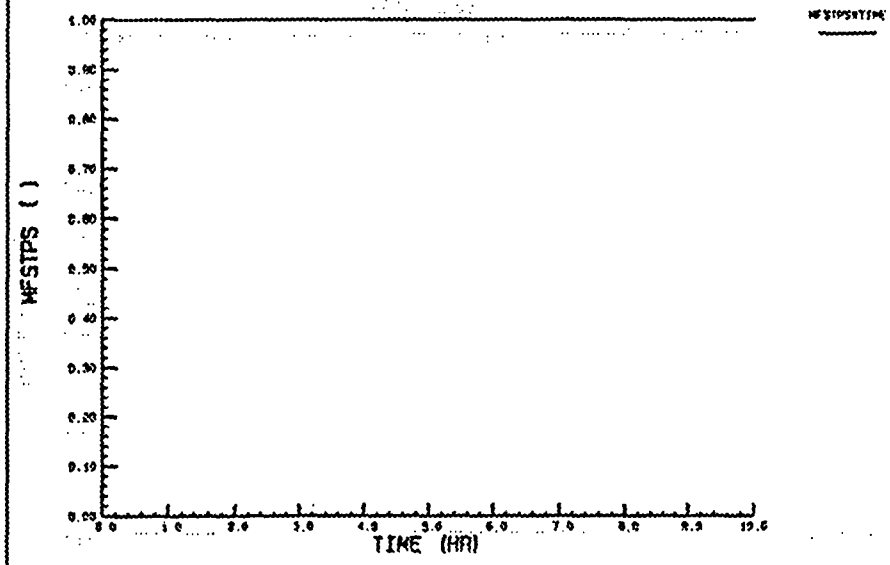

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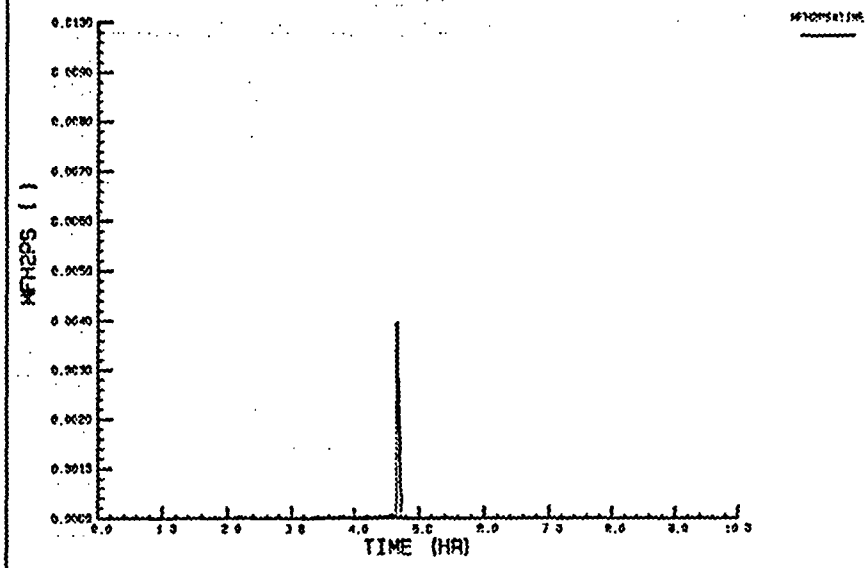

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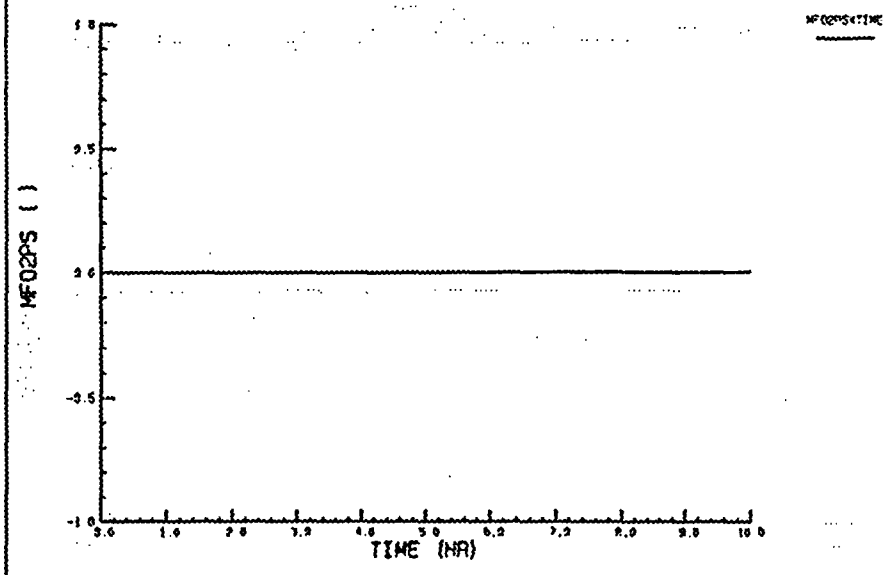

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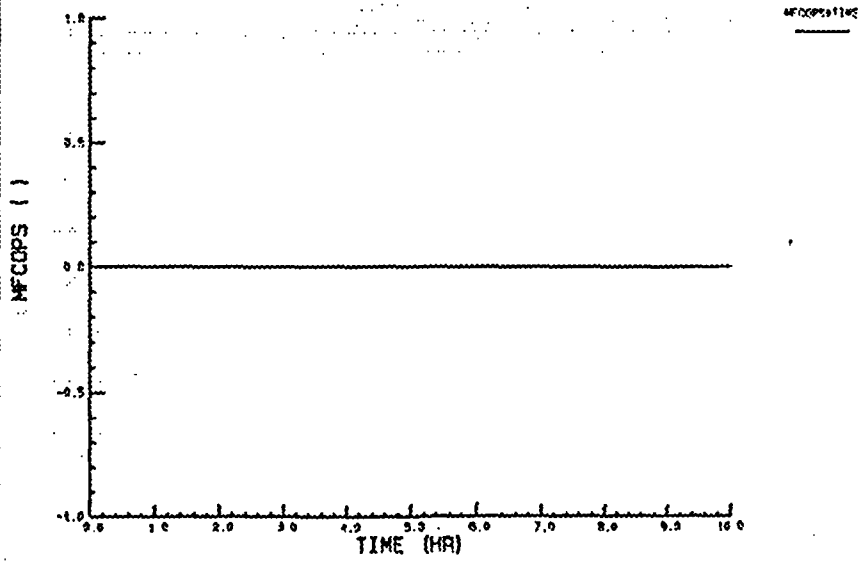

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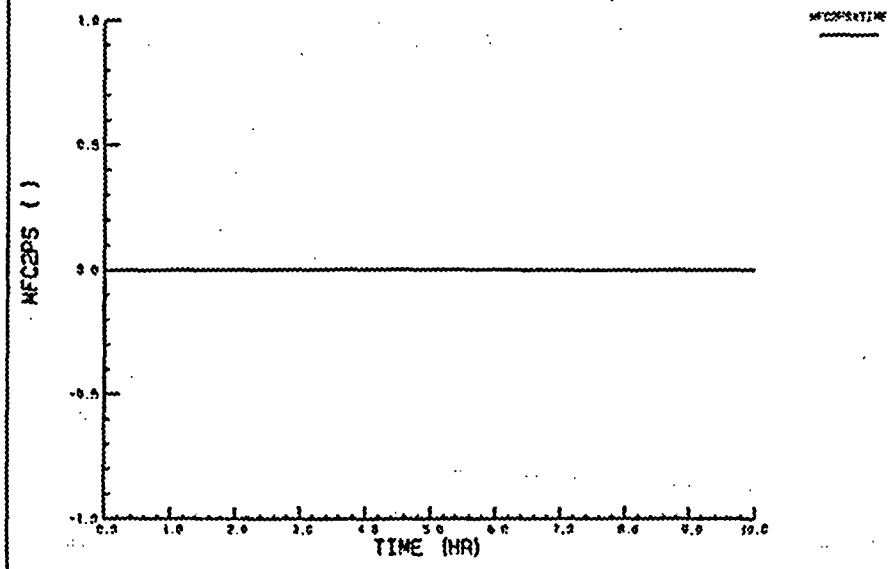

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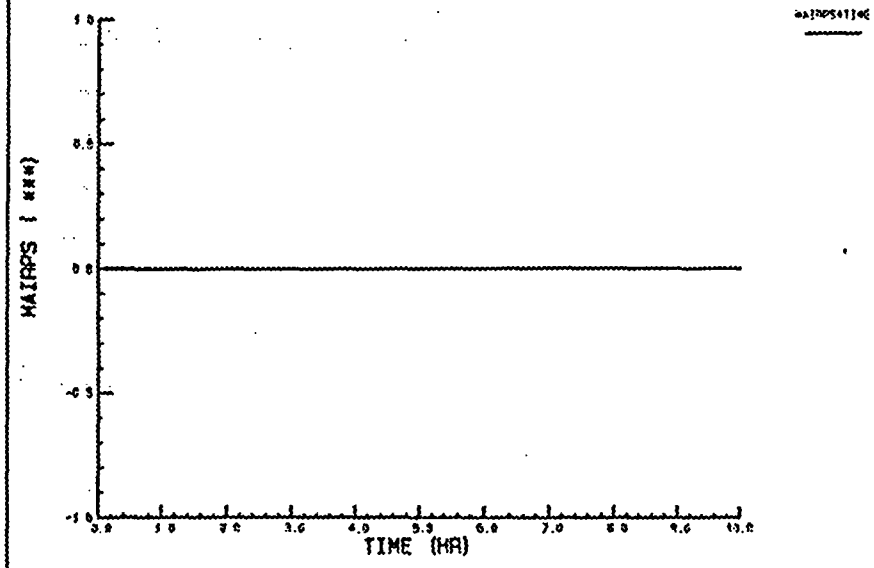

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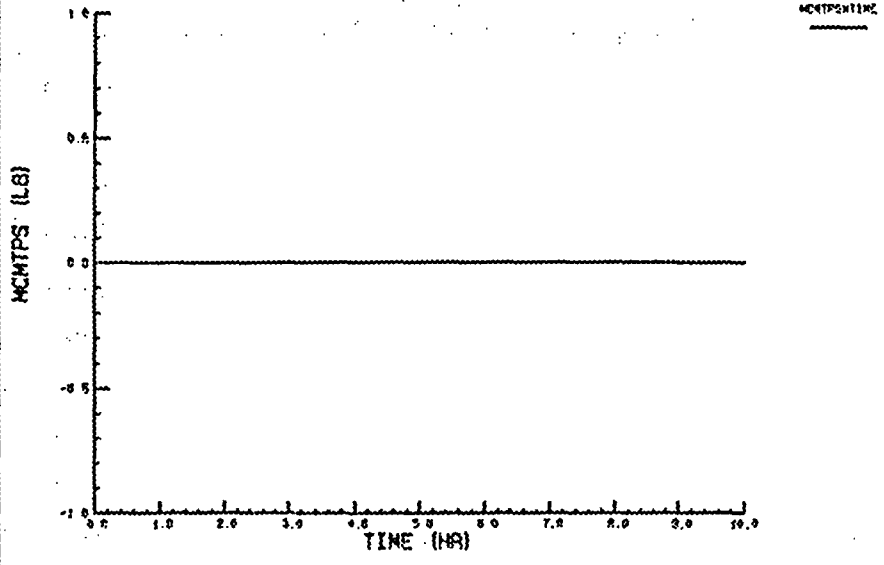

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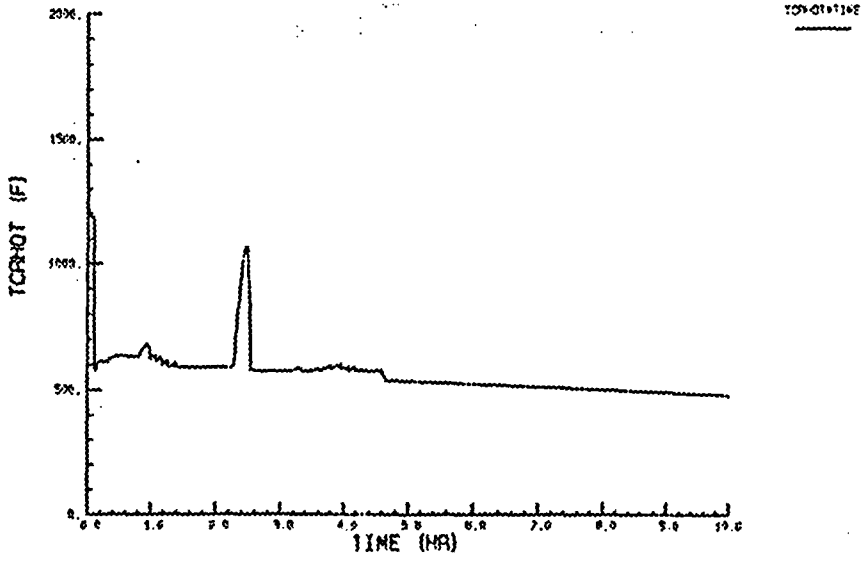

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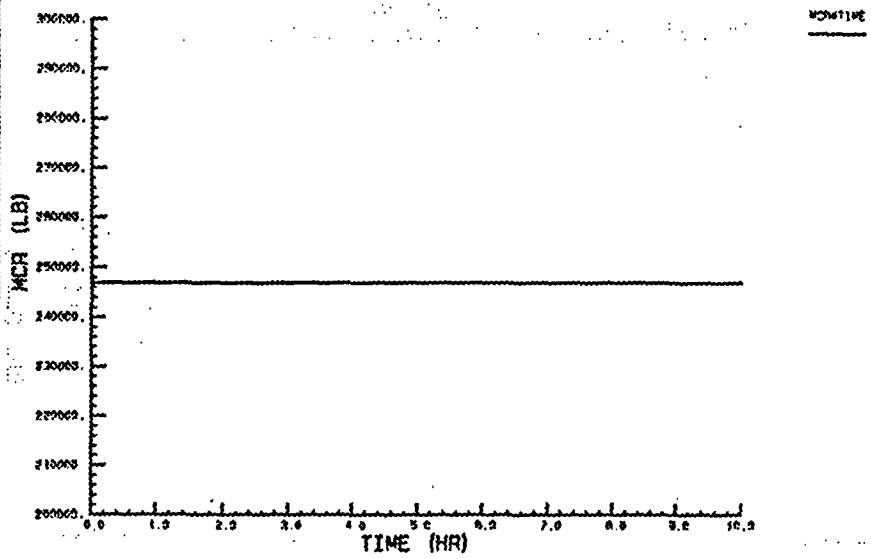

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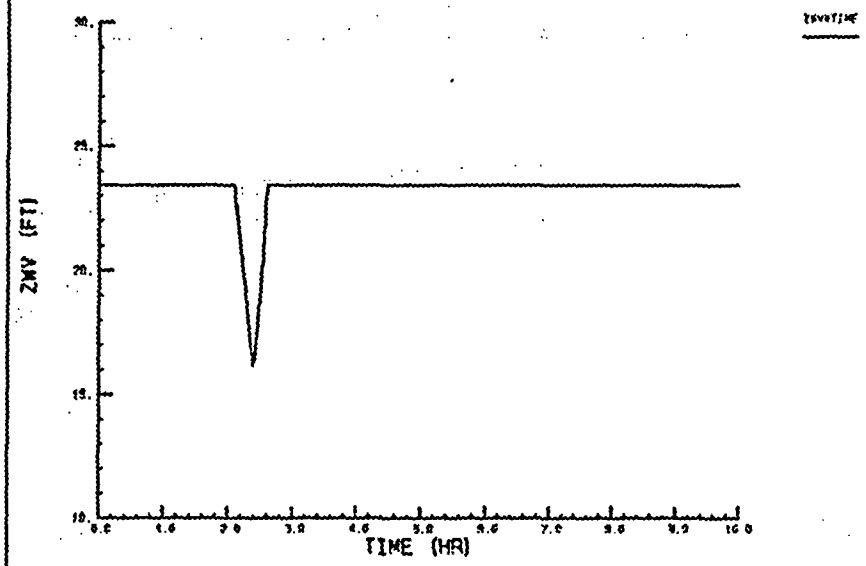

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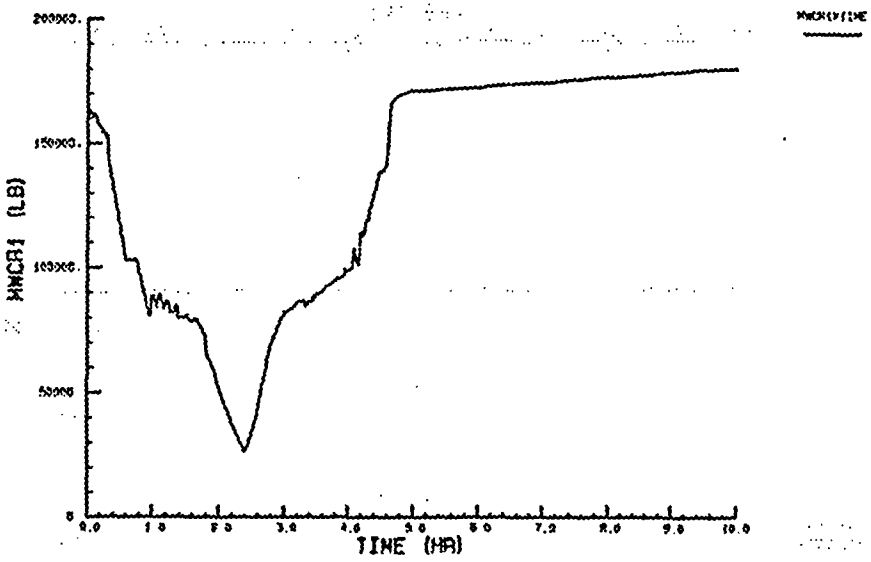

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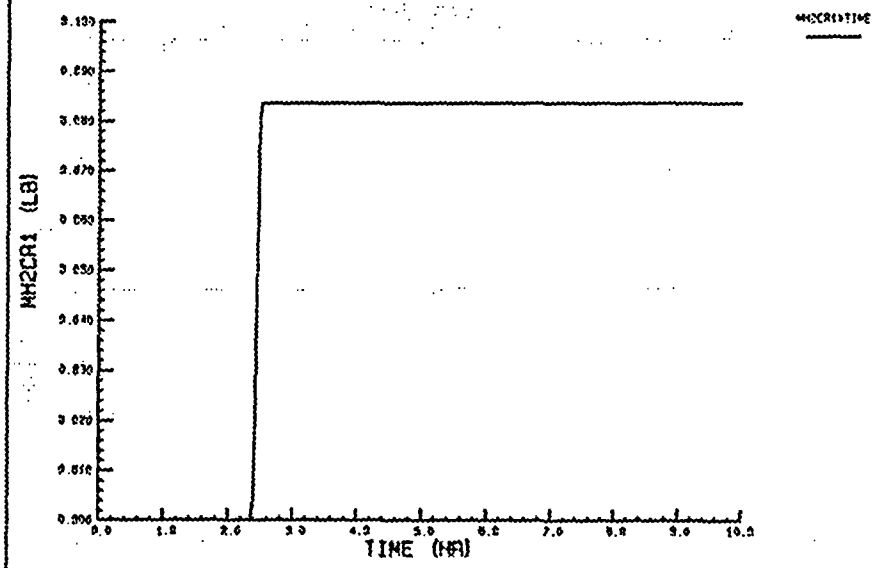

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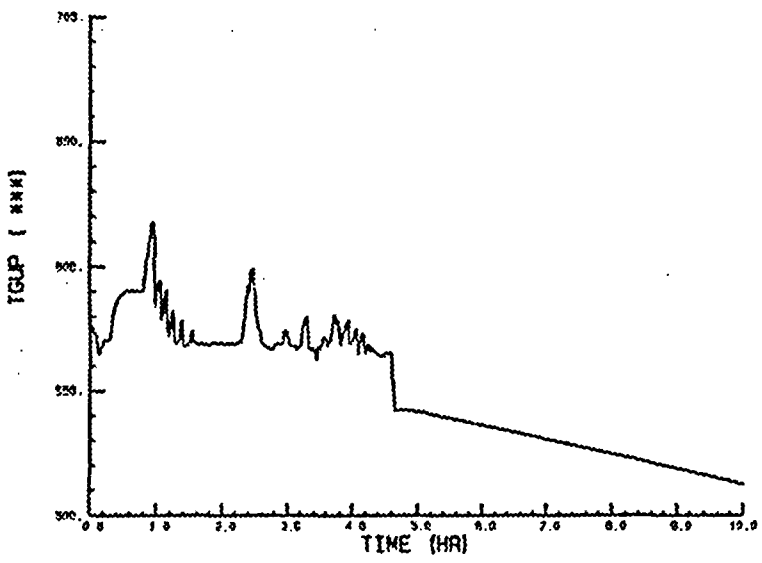

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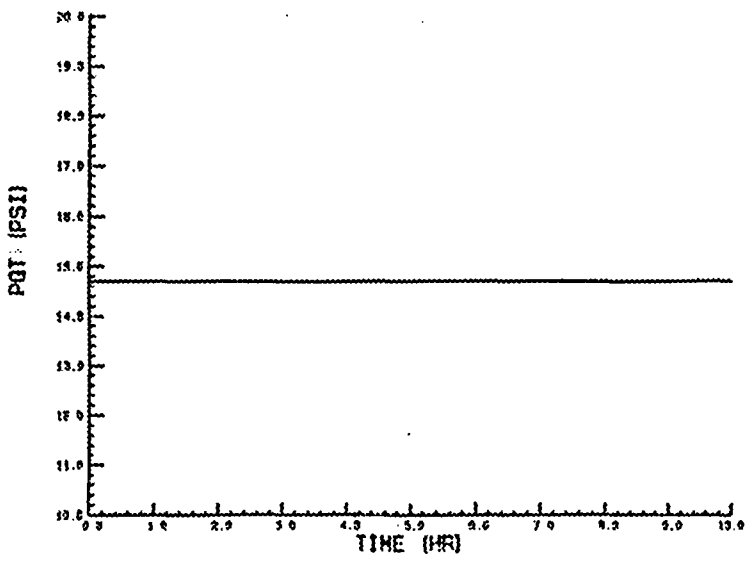

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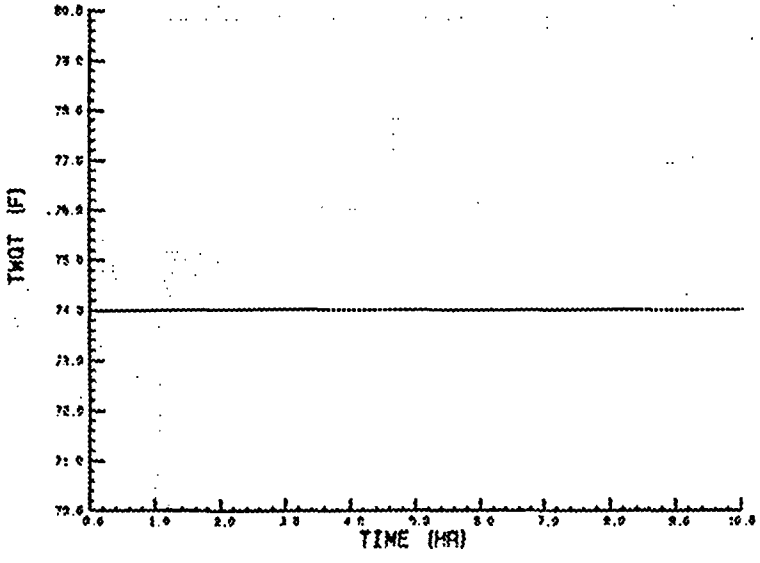

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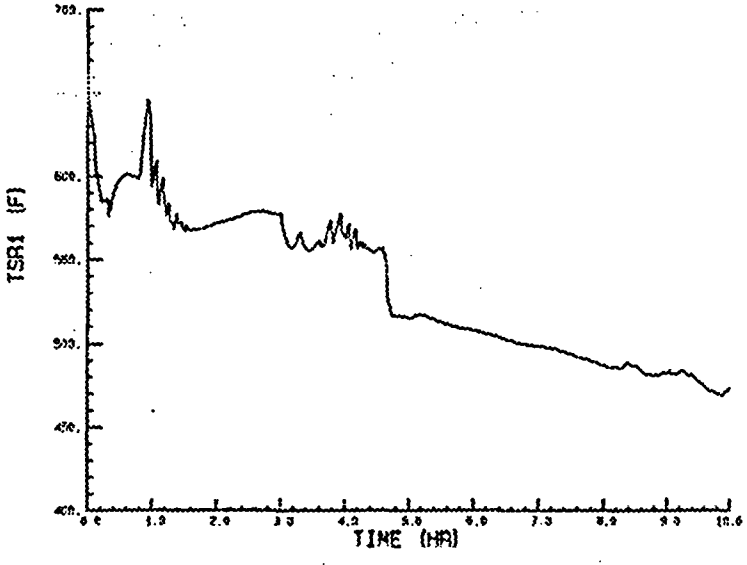

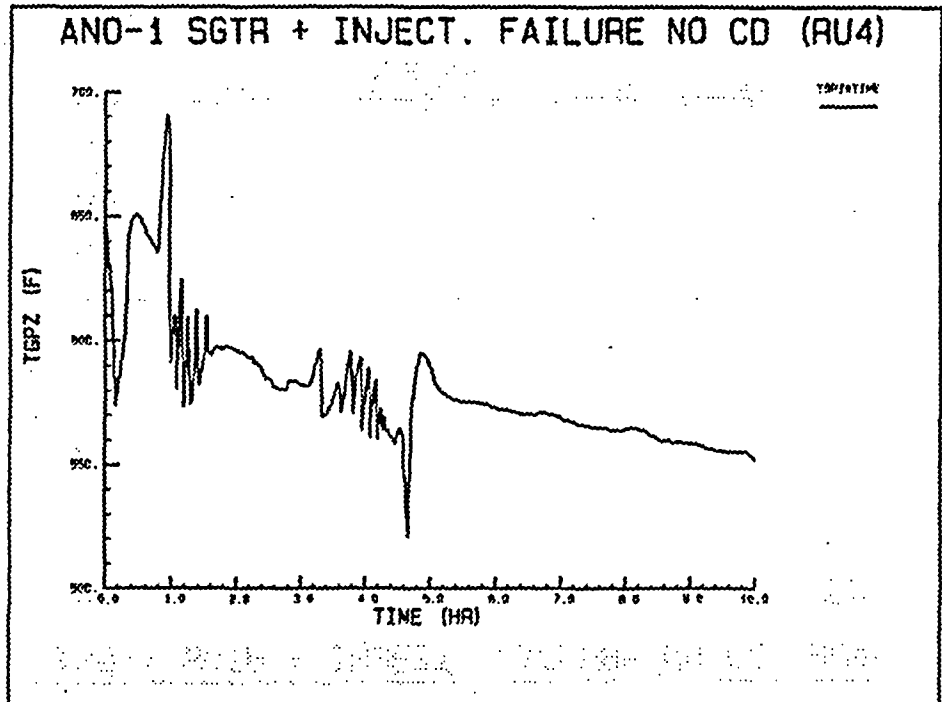
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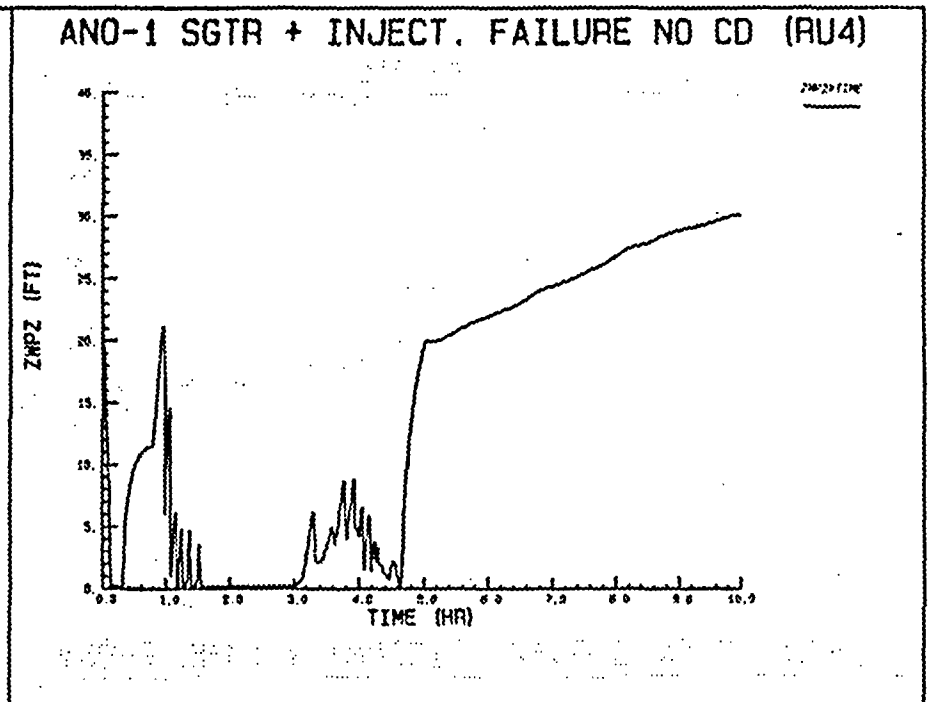
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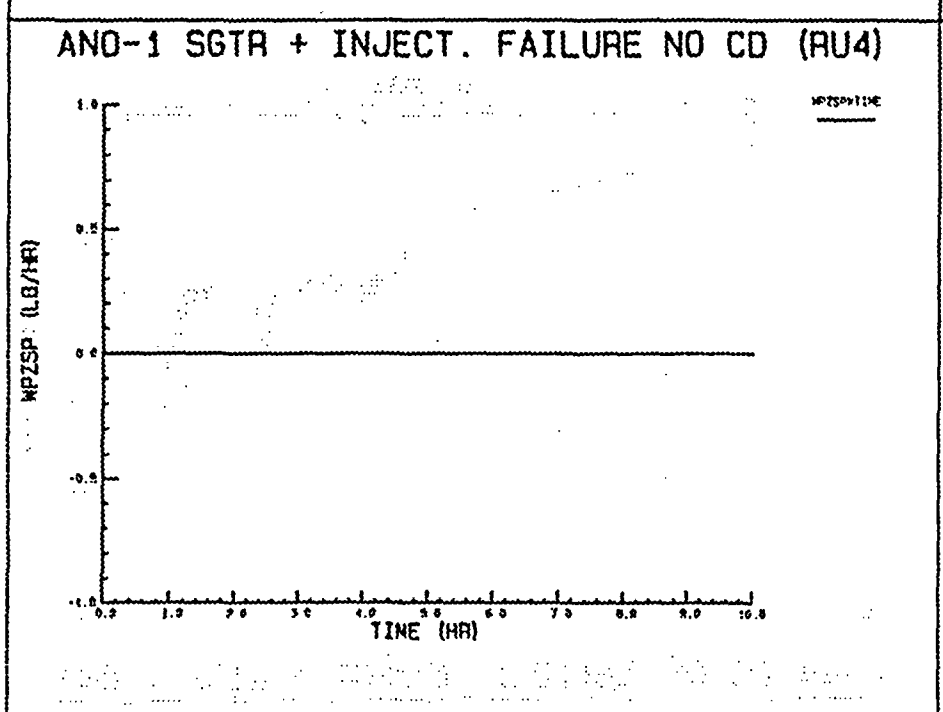
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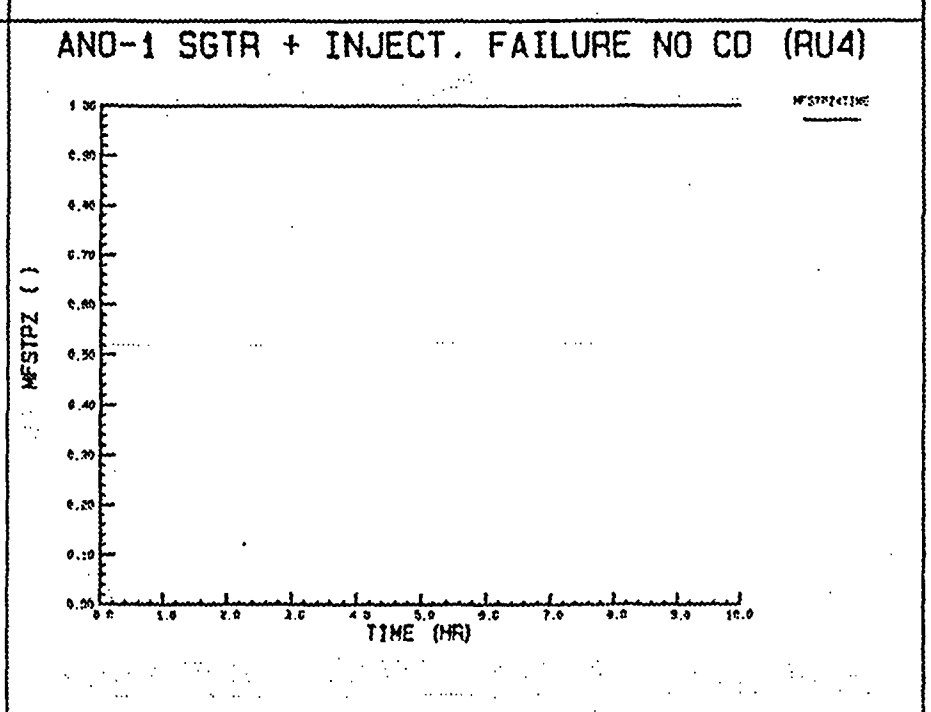
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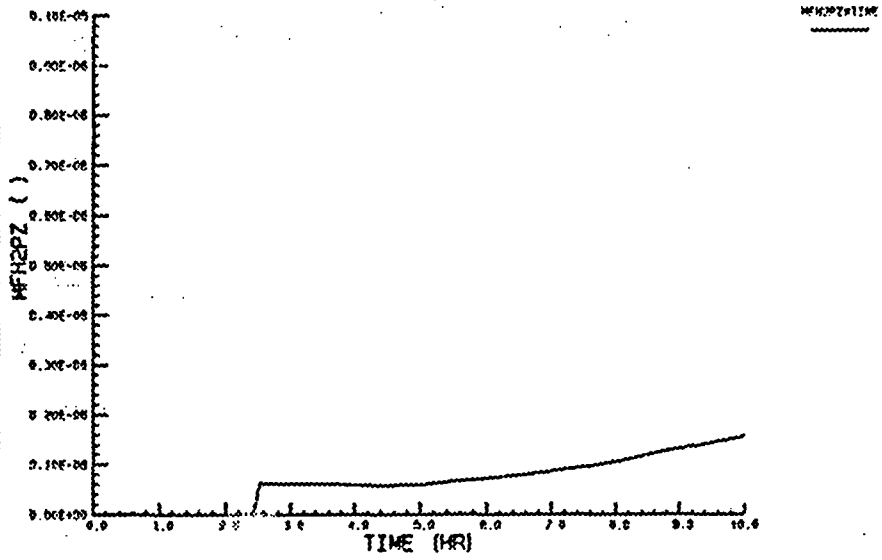

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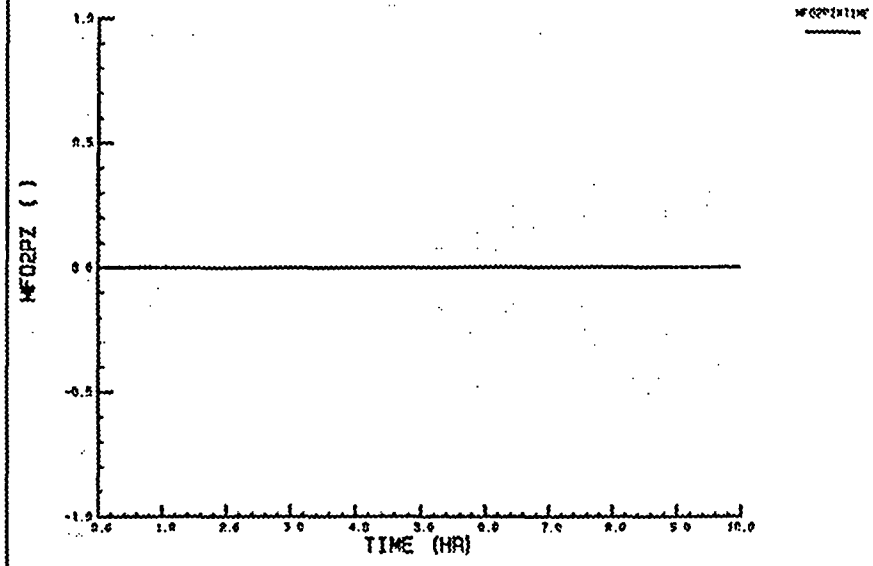

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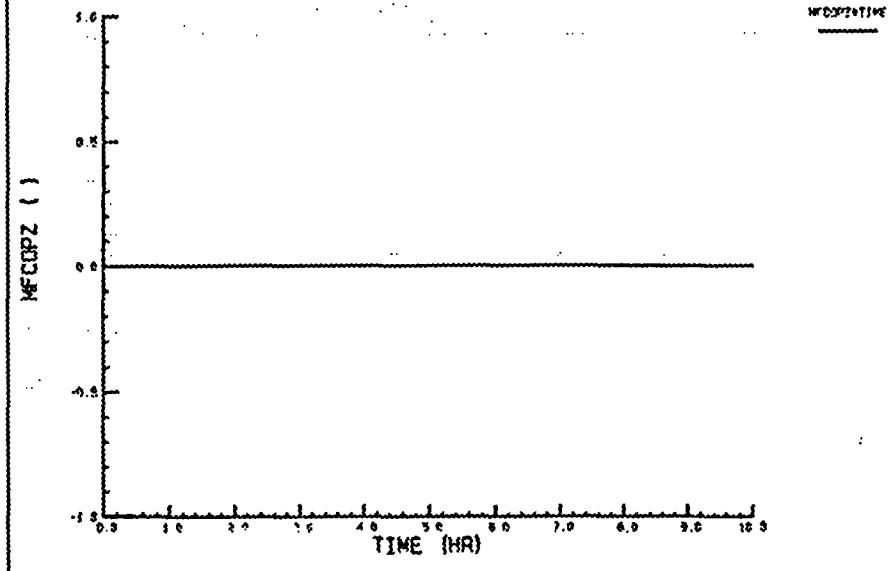

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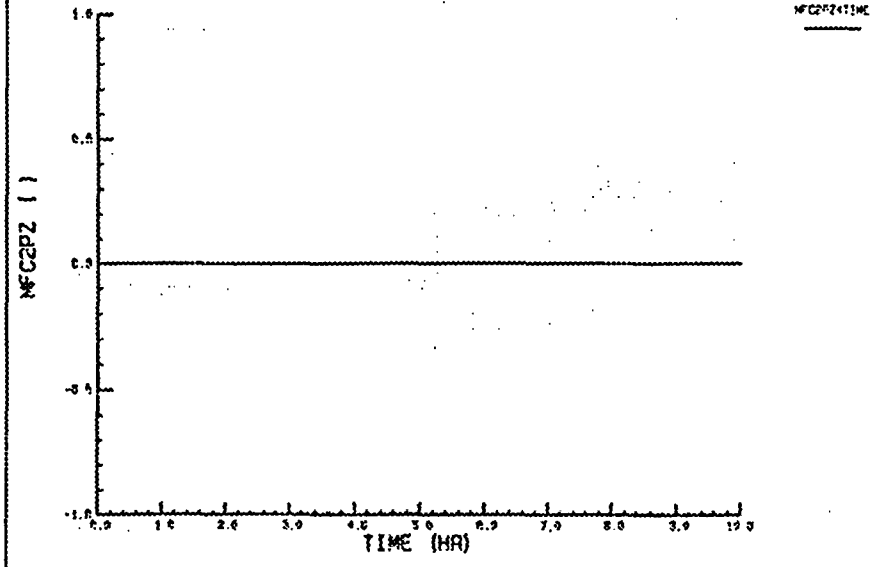

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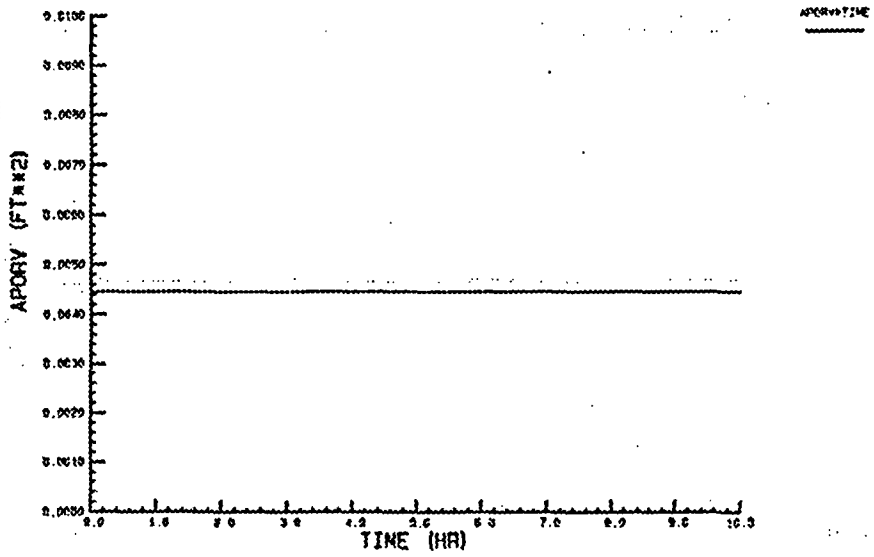

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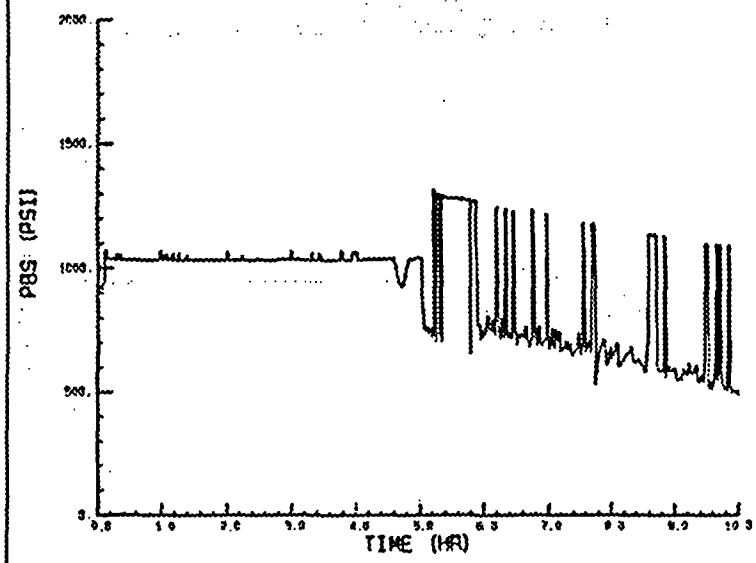

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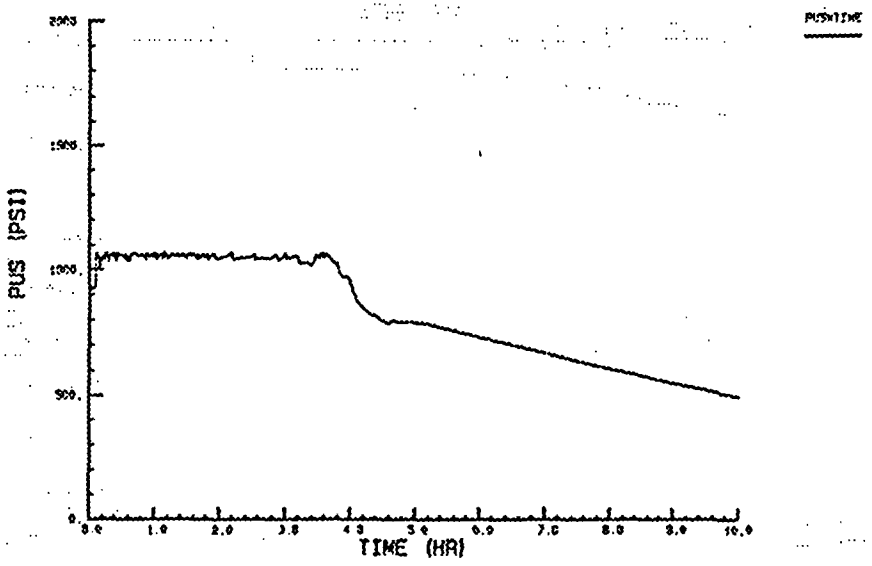

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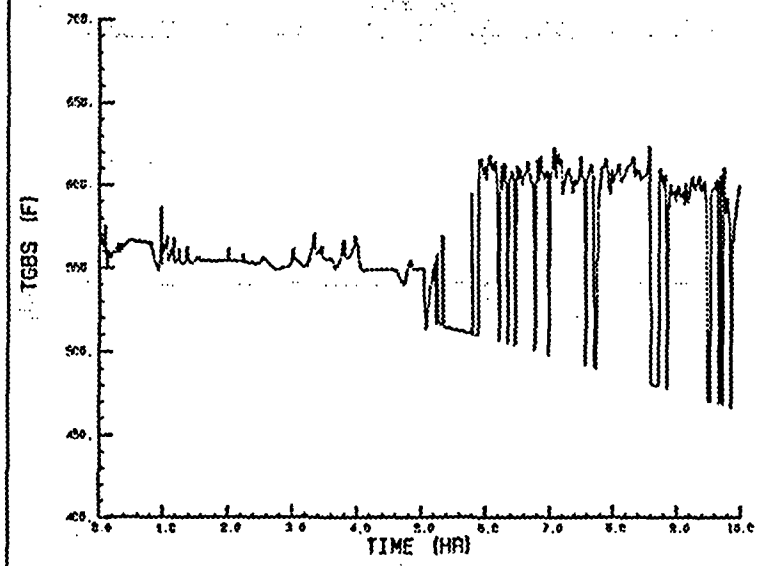

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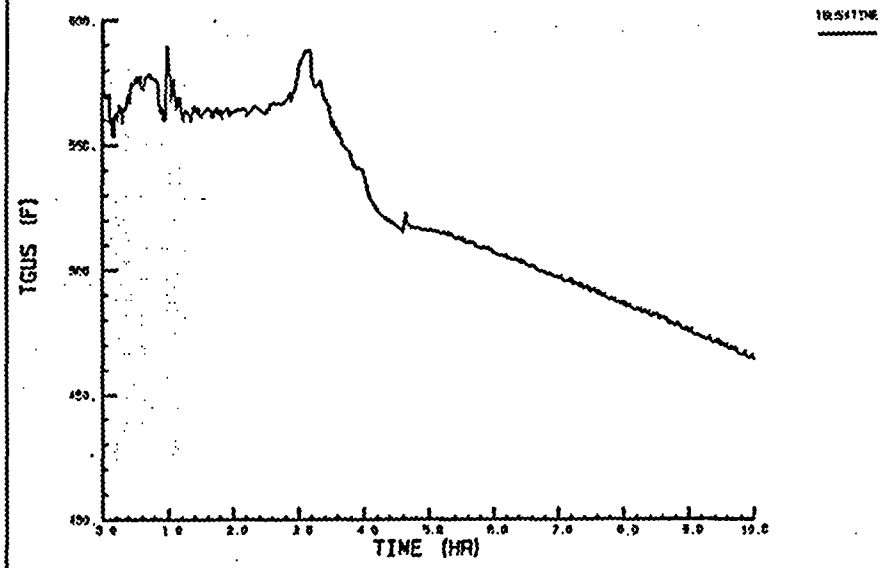

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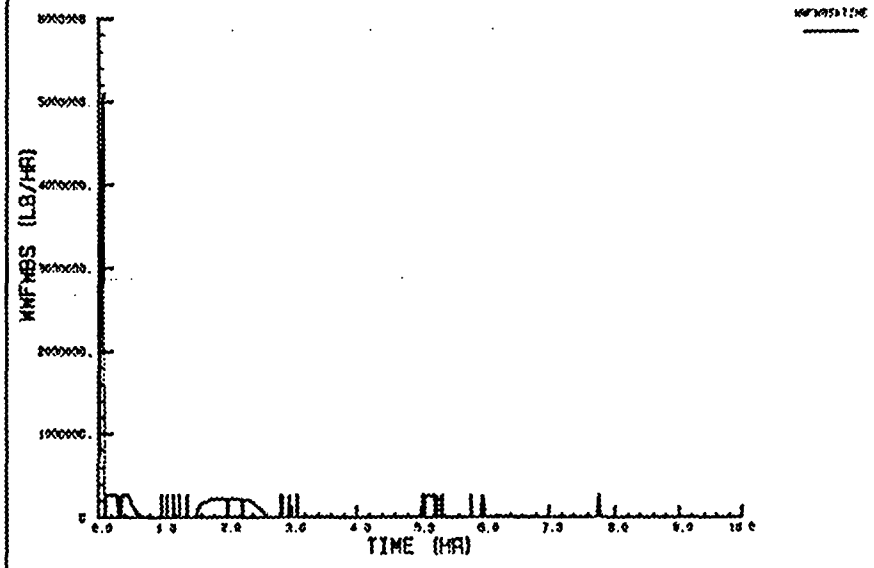

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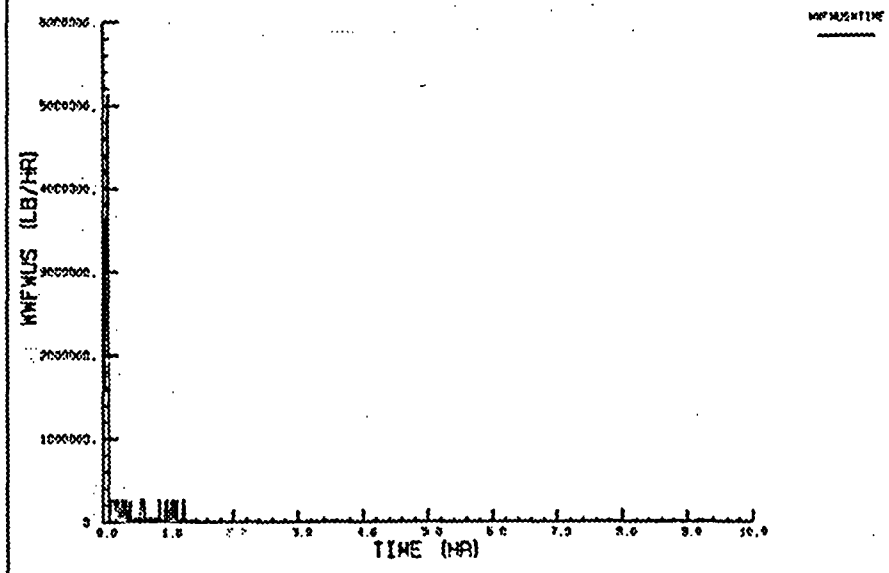

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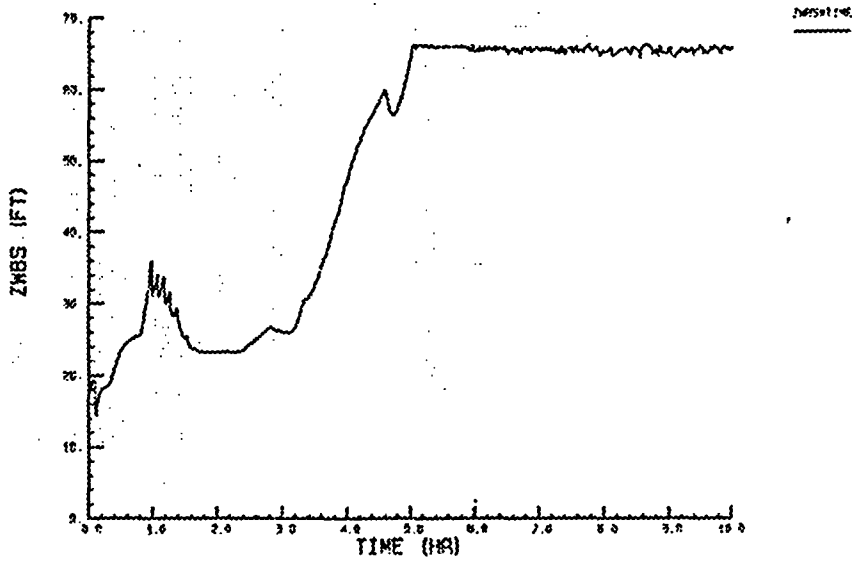

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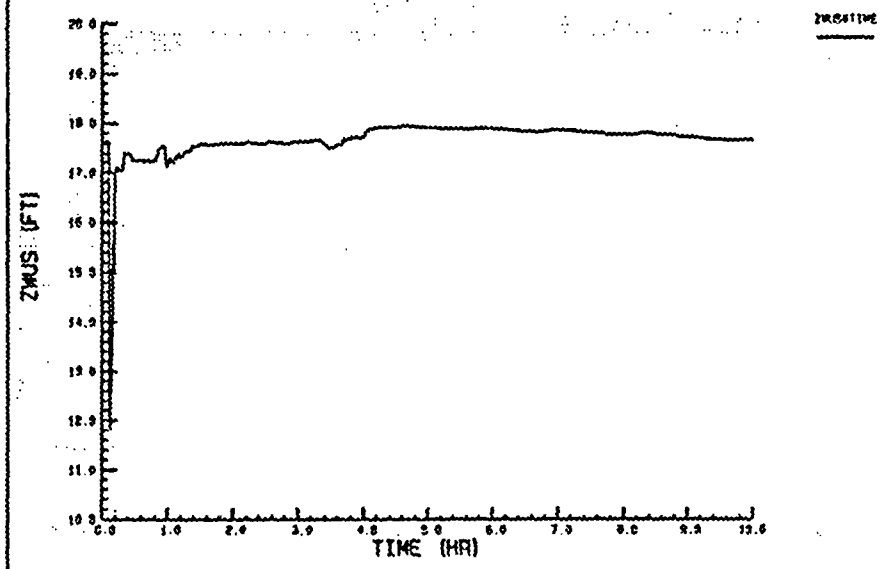

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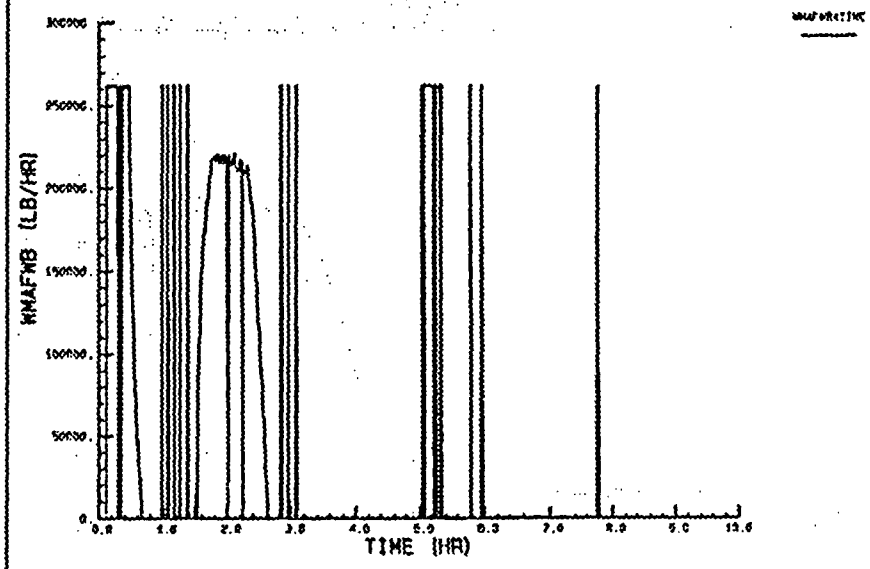

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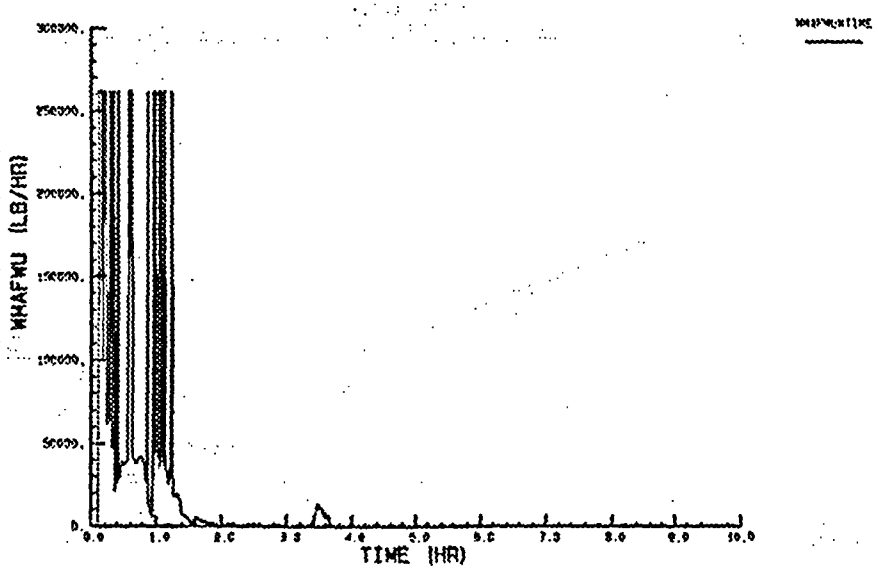

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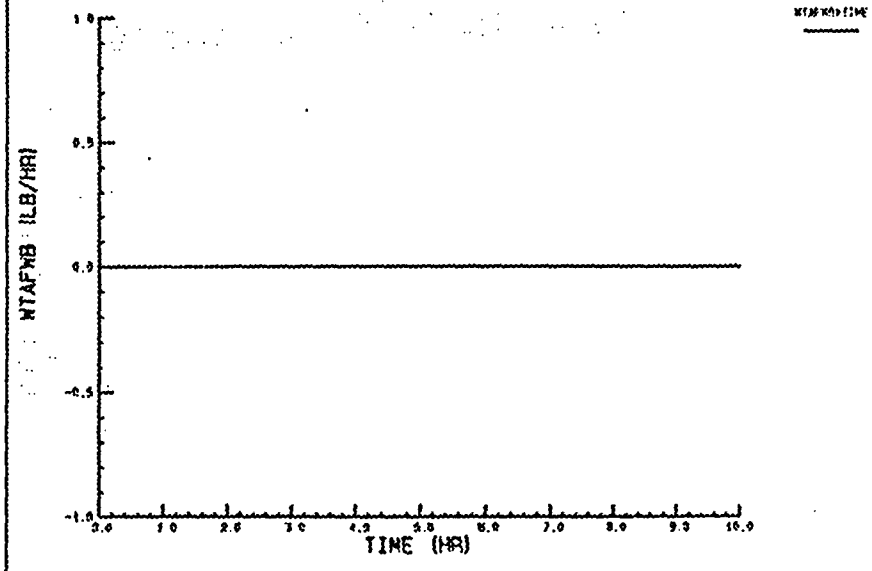

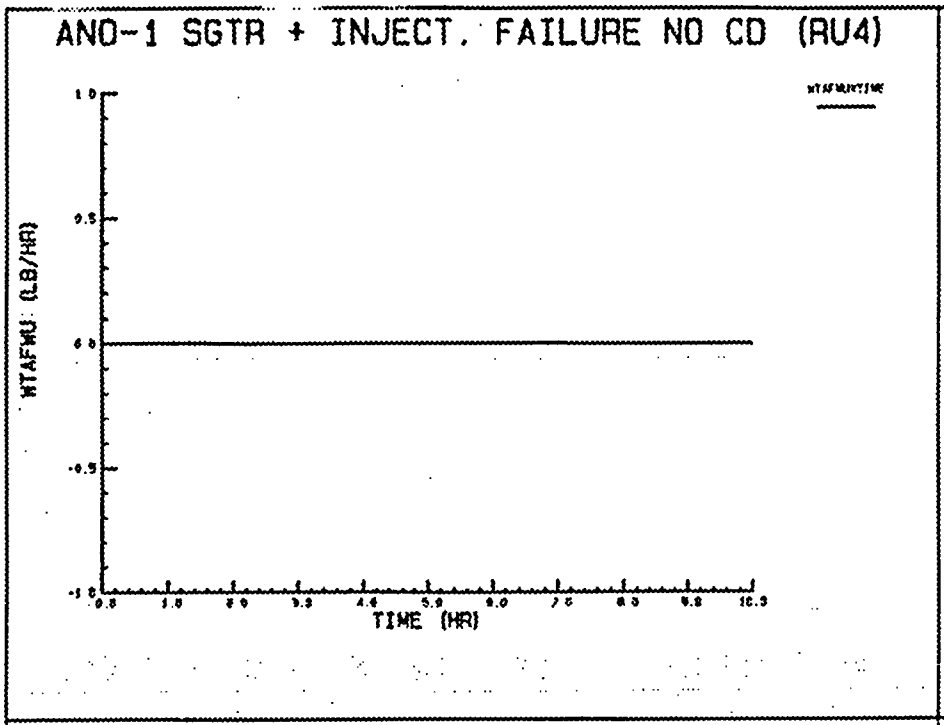
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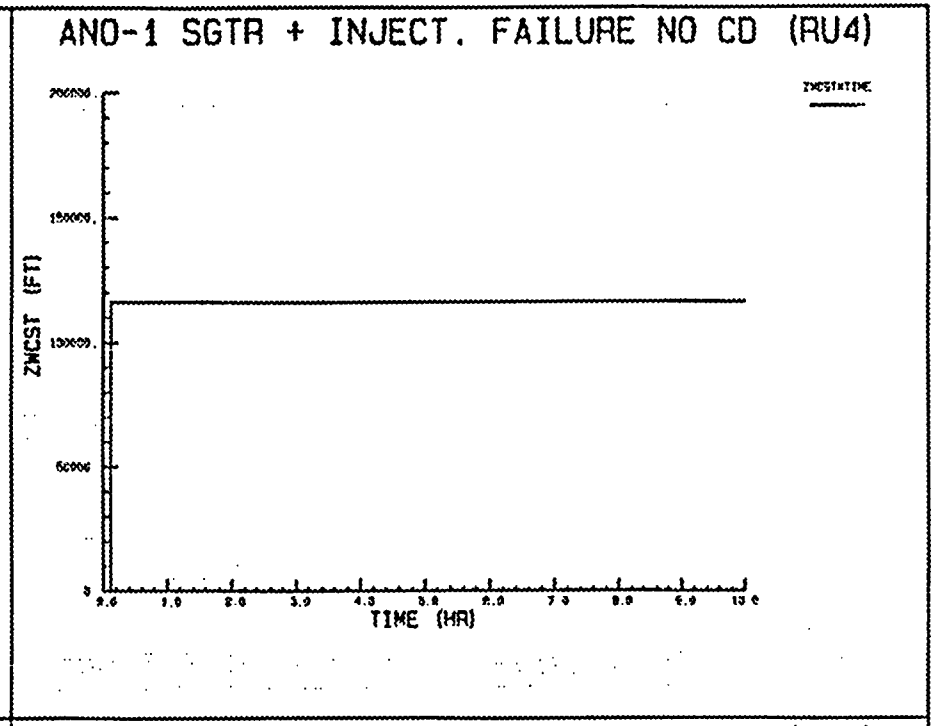
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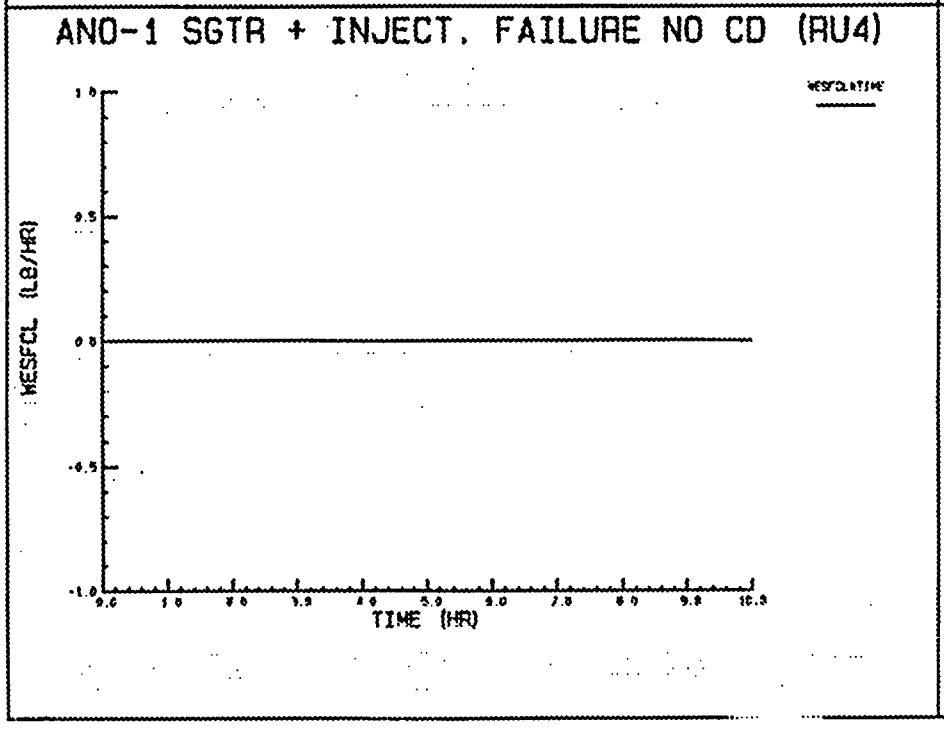
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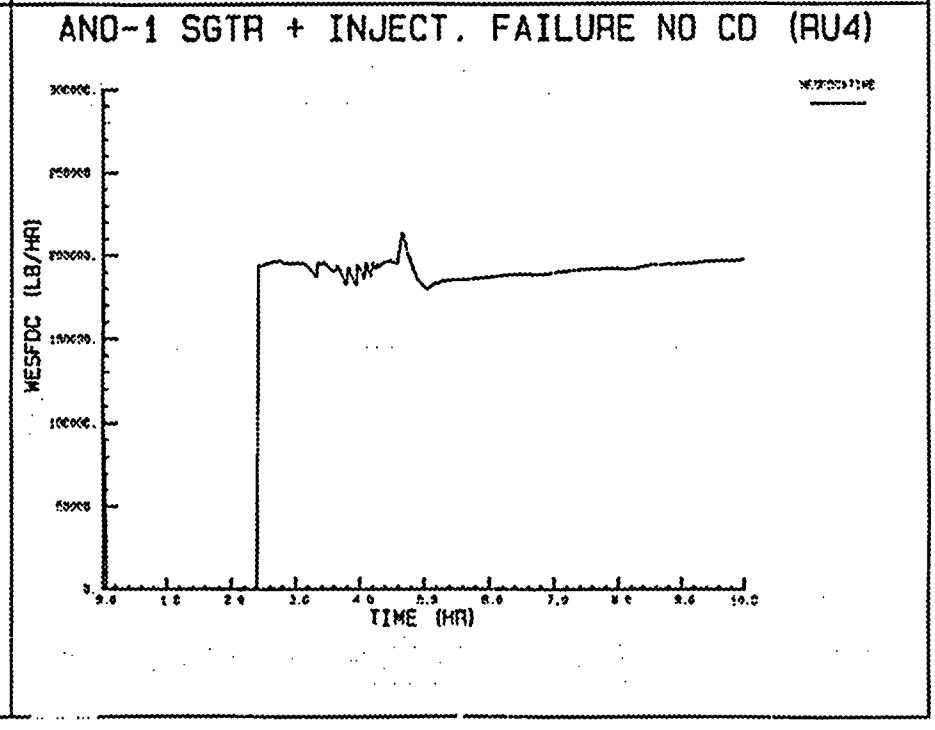
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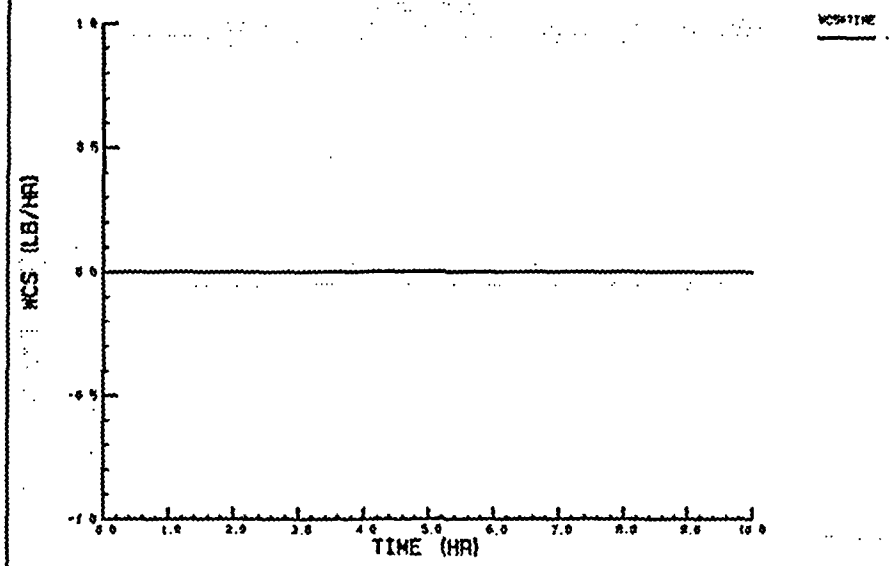

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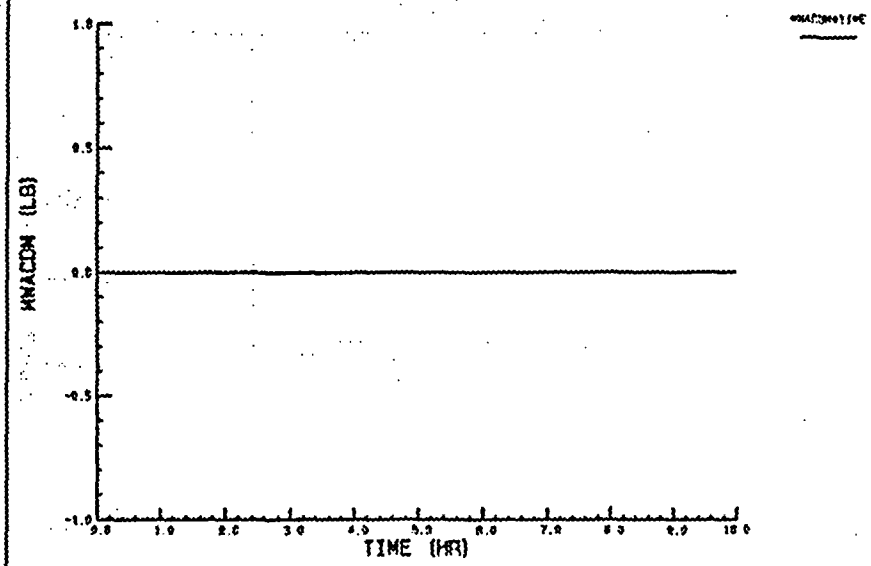

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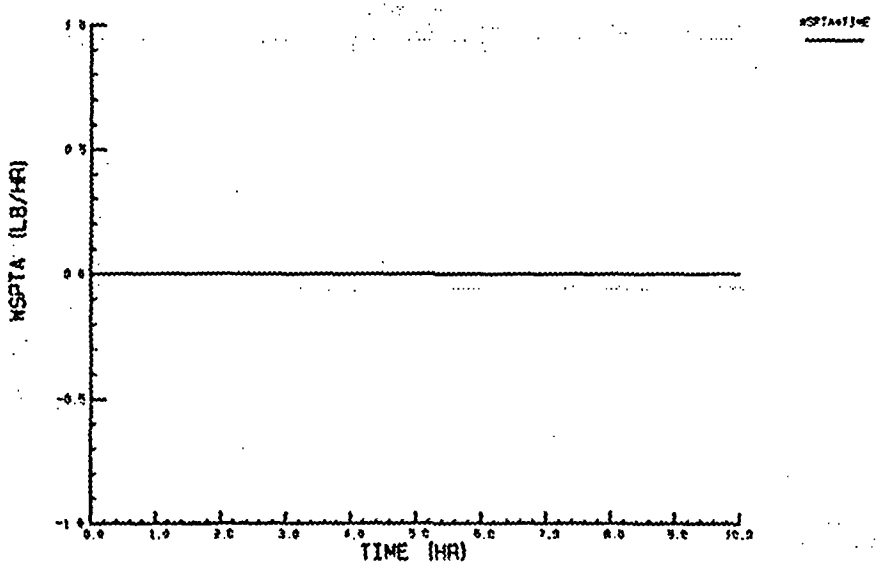

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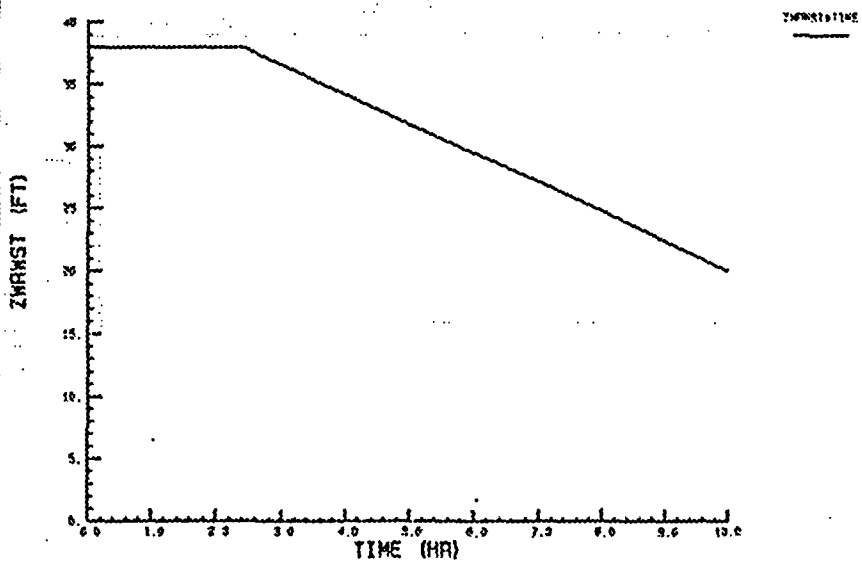

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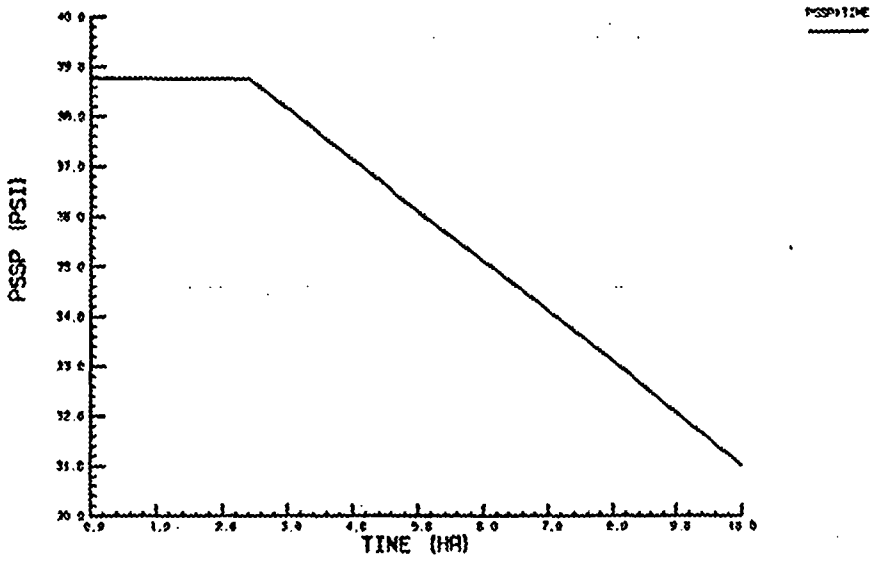

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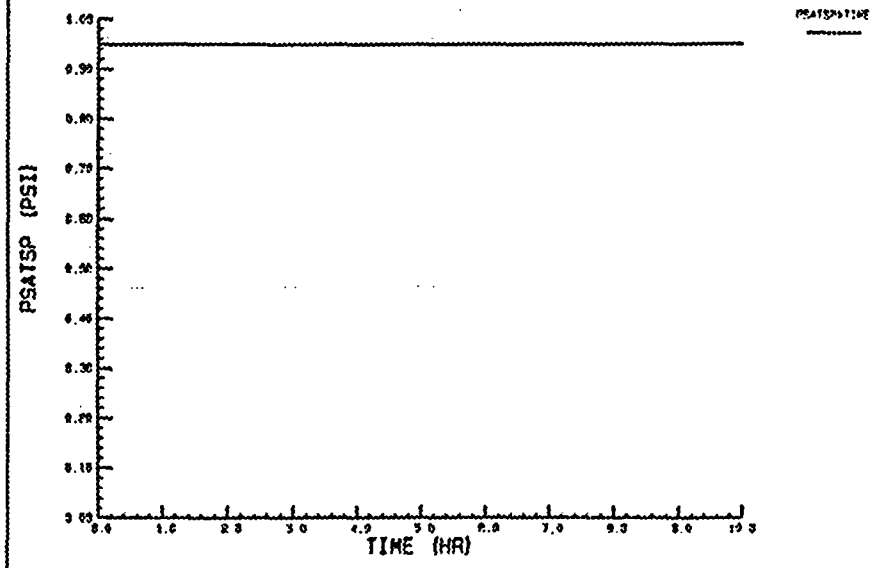

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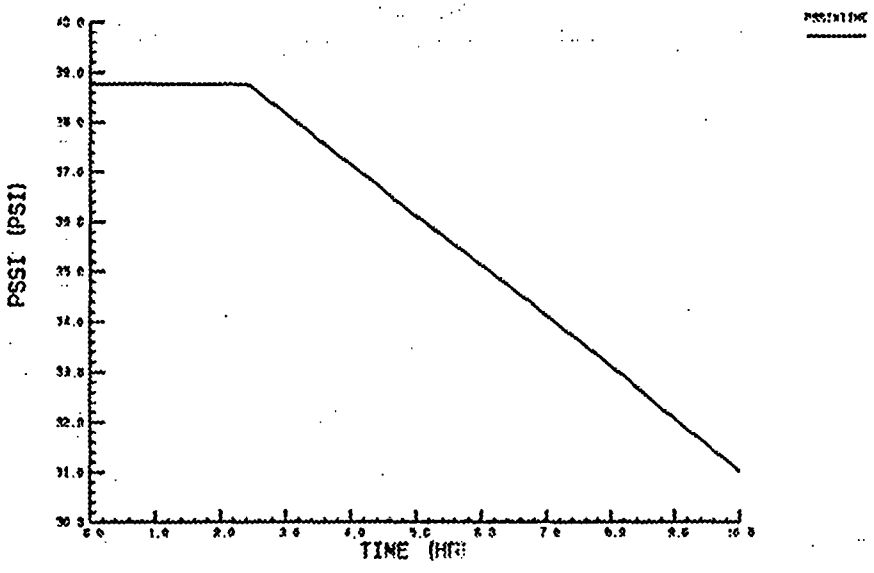

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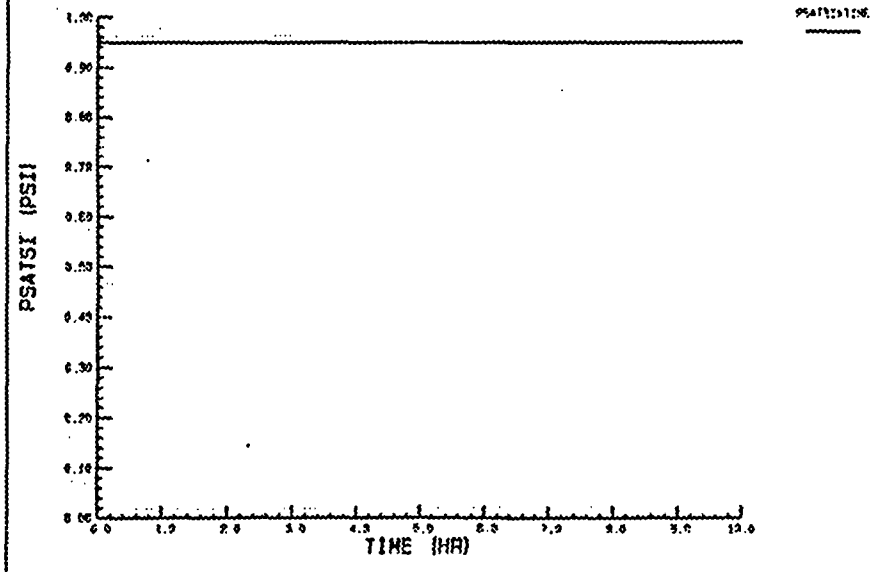

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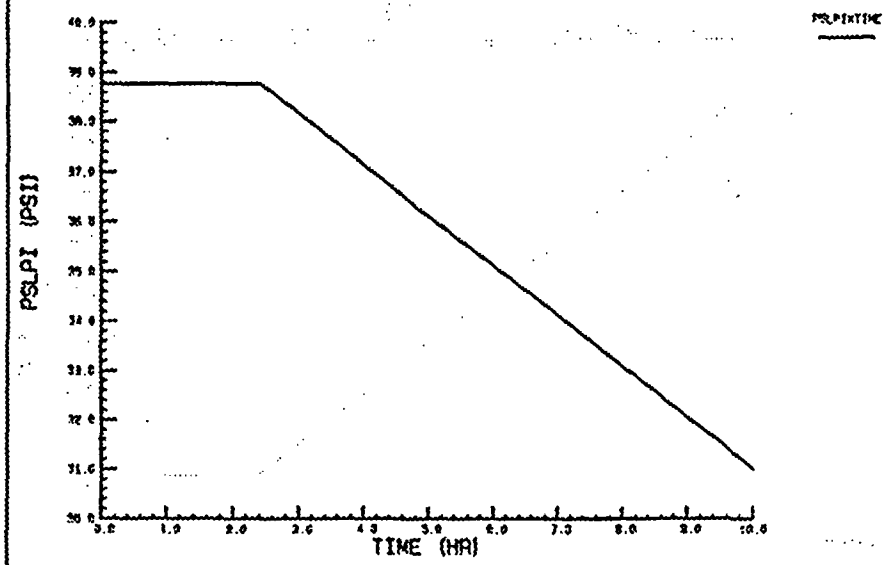

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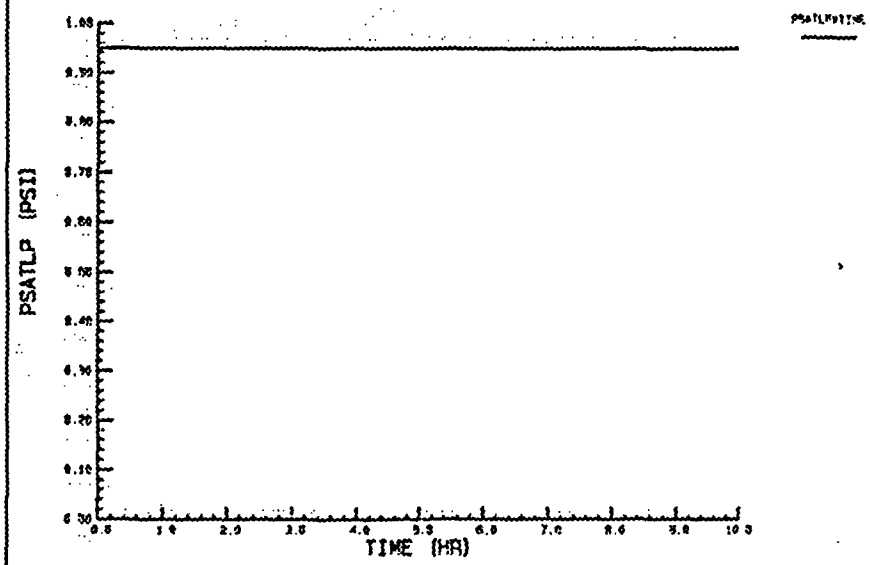

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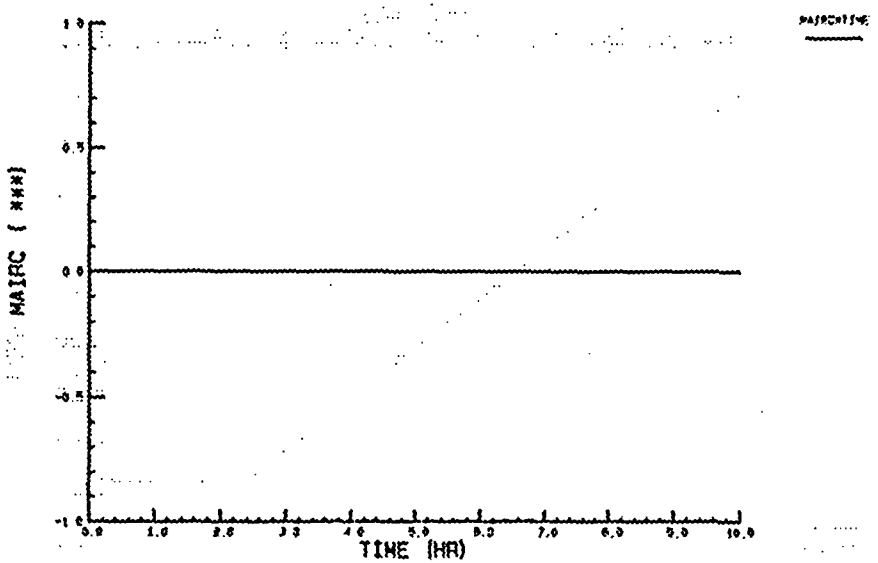

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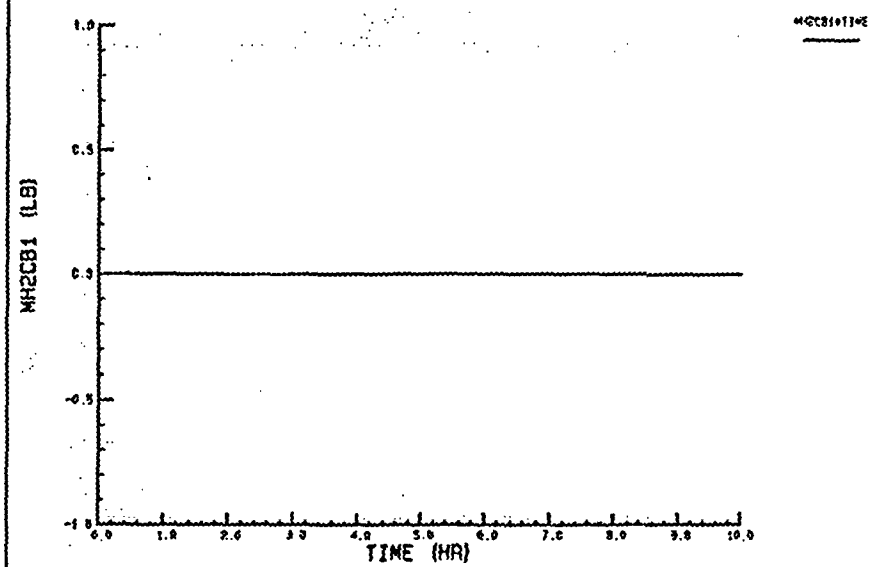

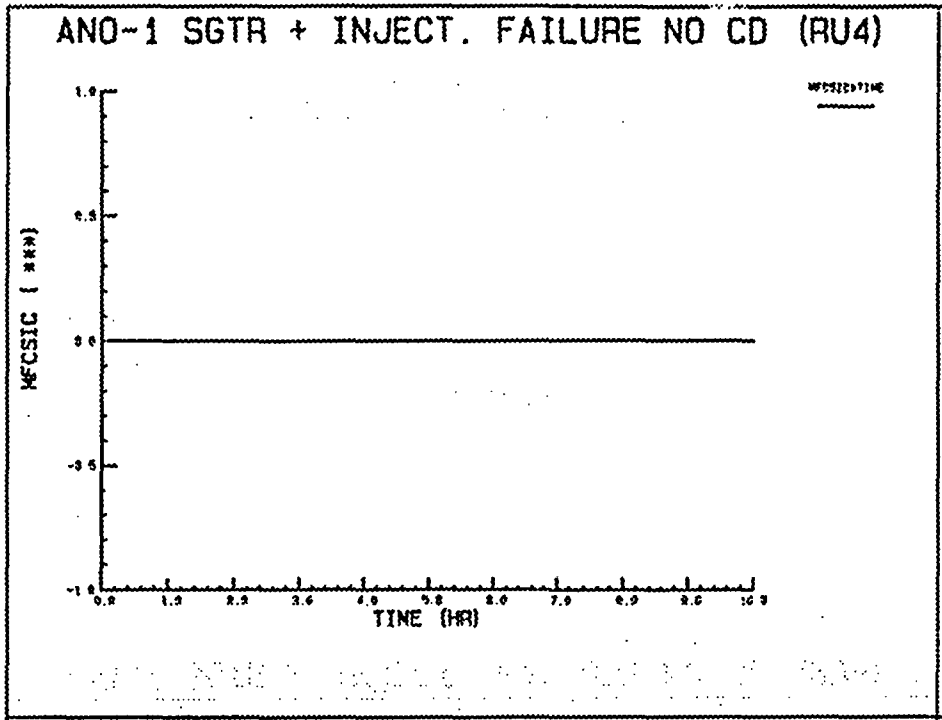
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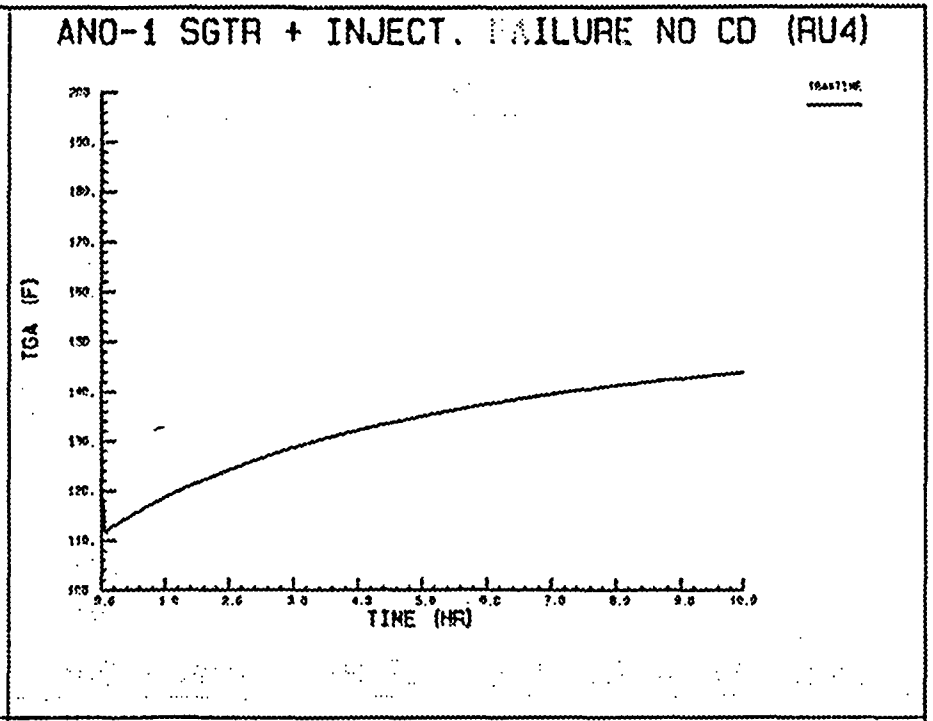
TIME (HR)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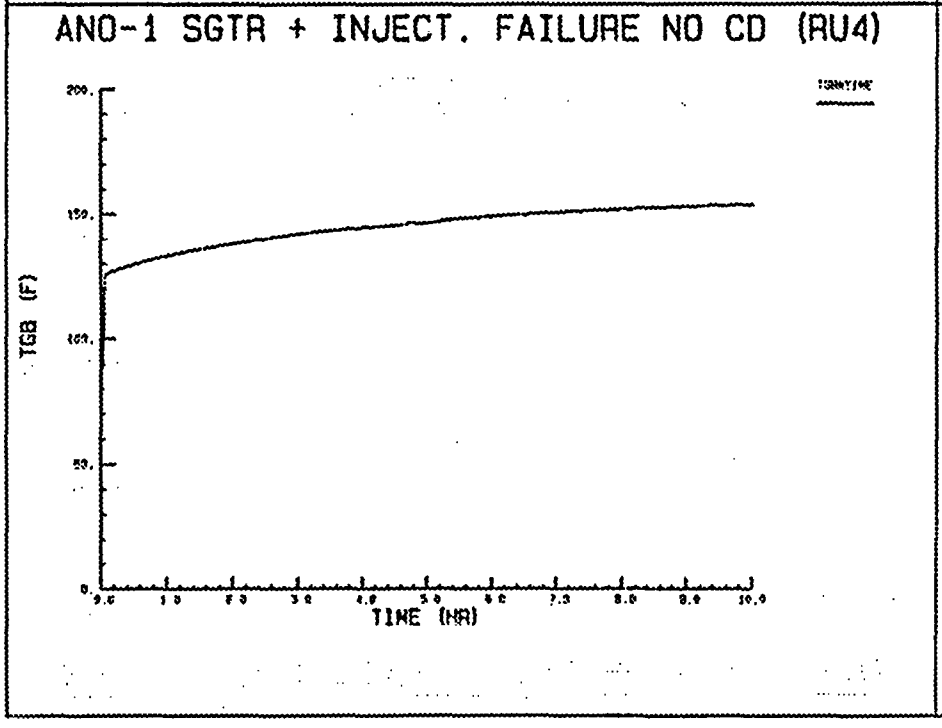
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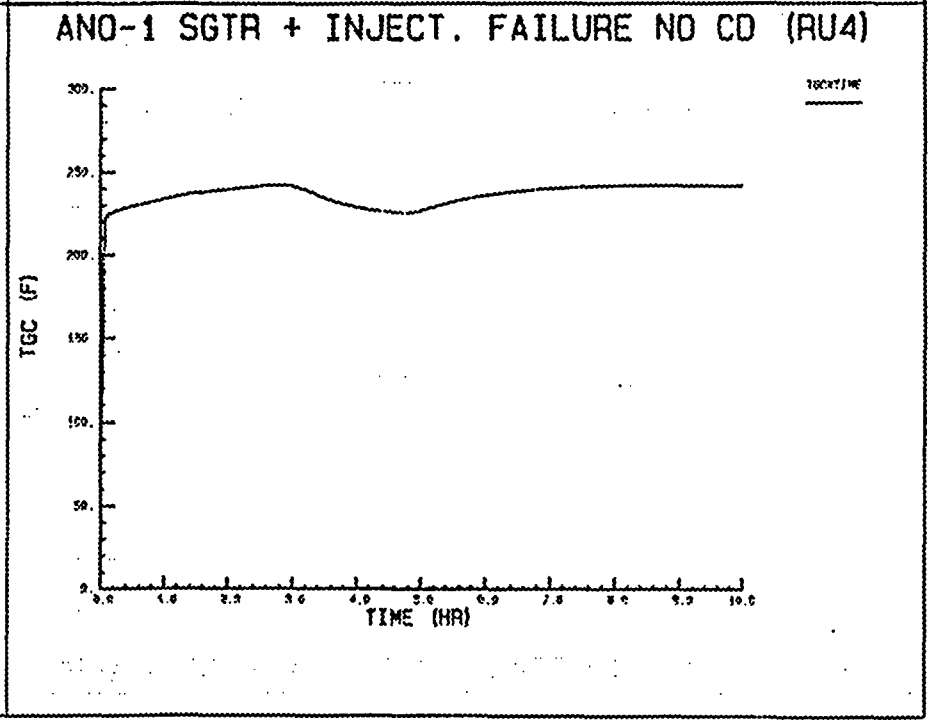
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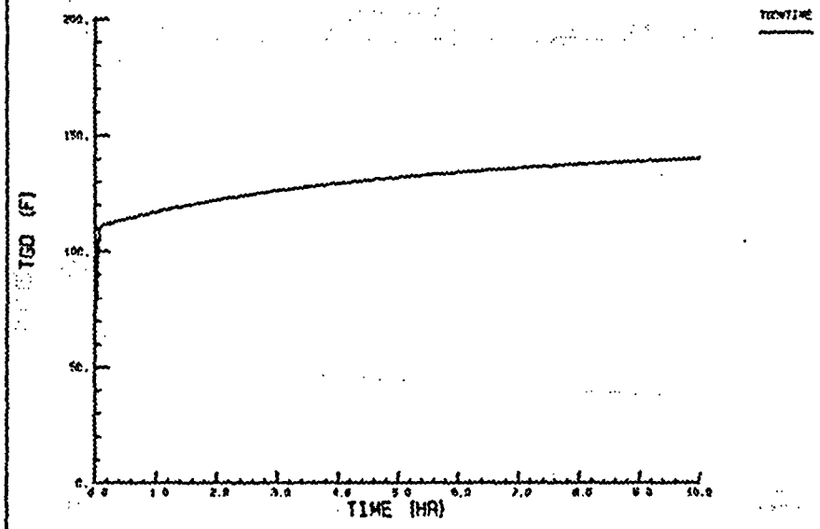

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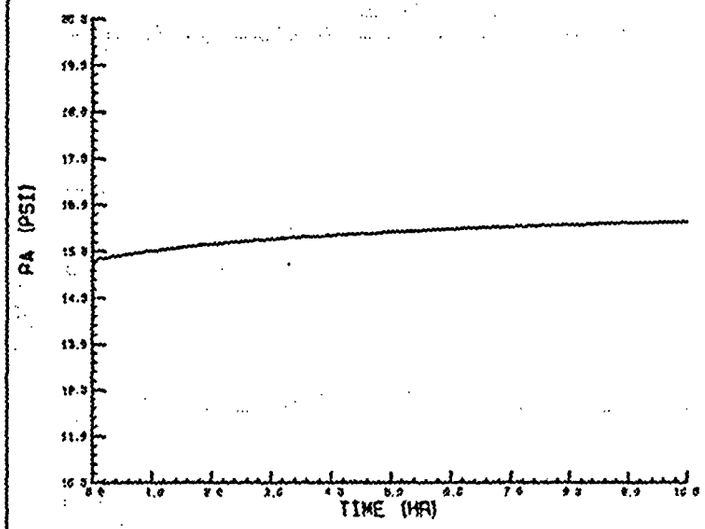

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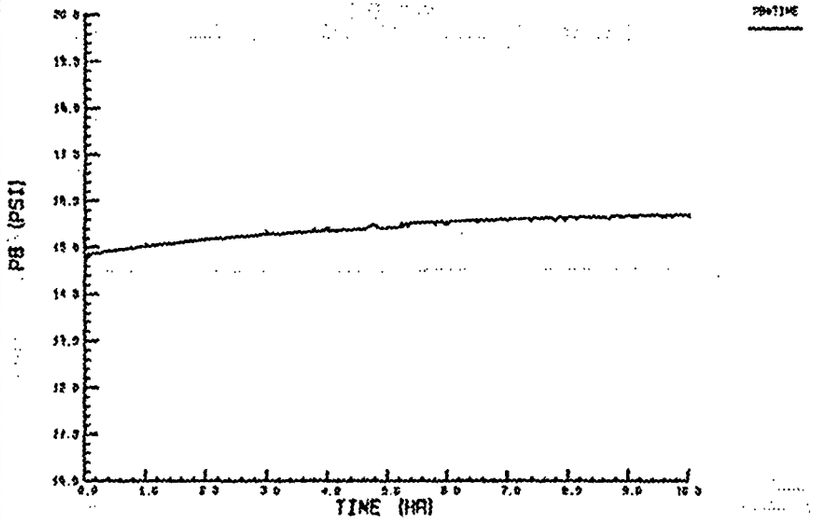

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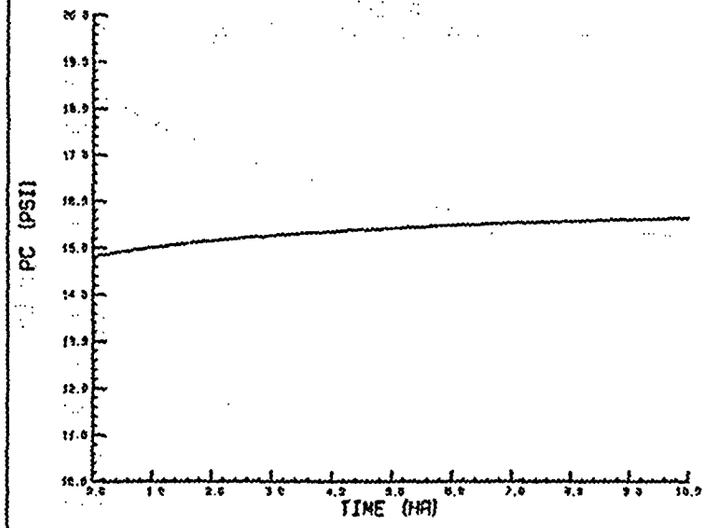

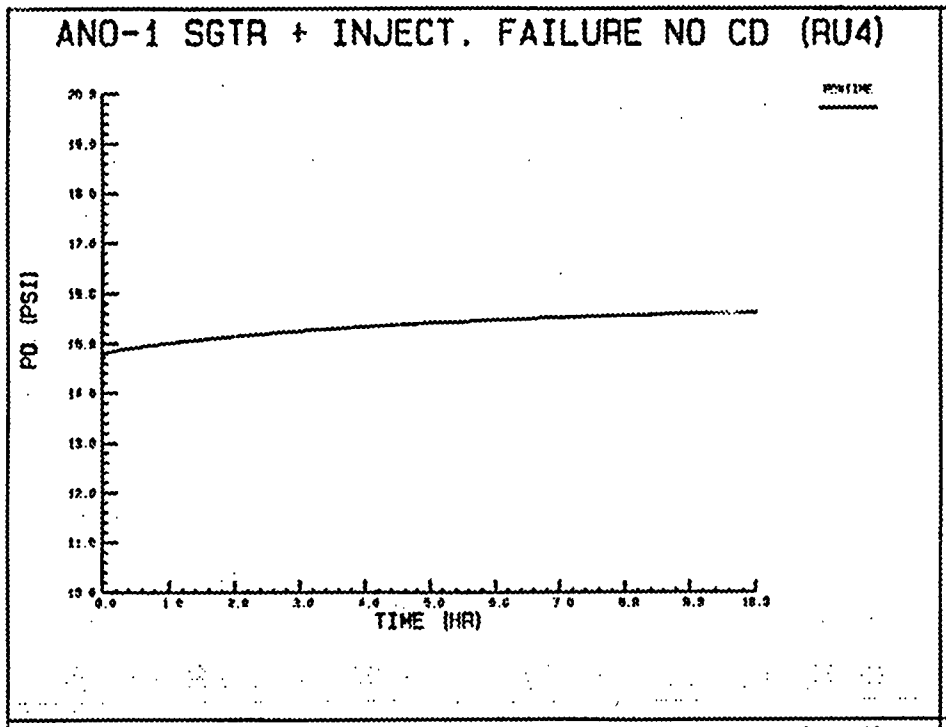
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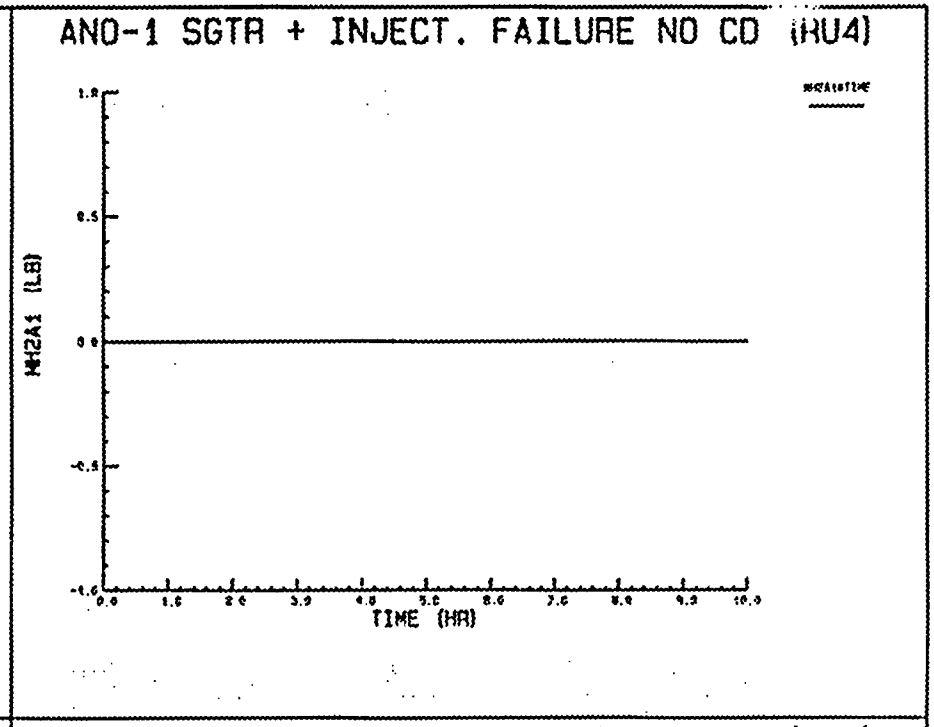
TIME (HR)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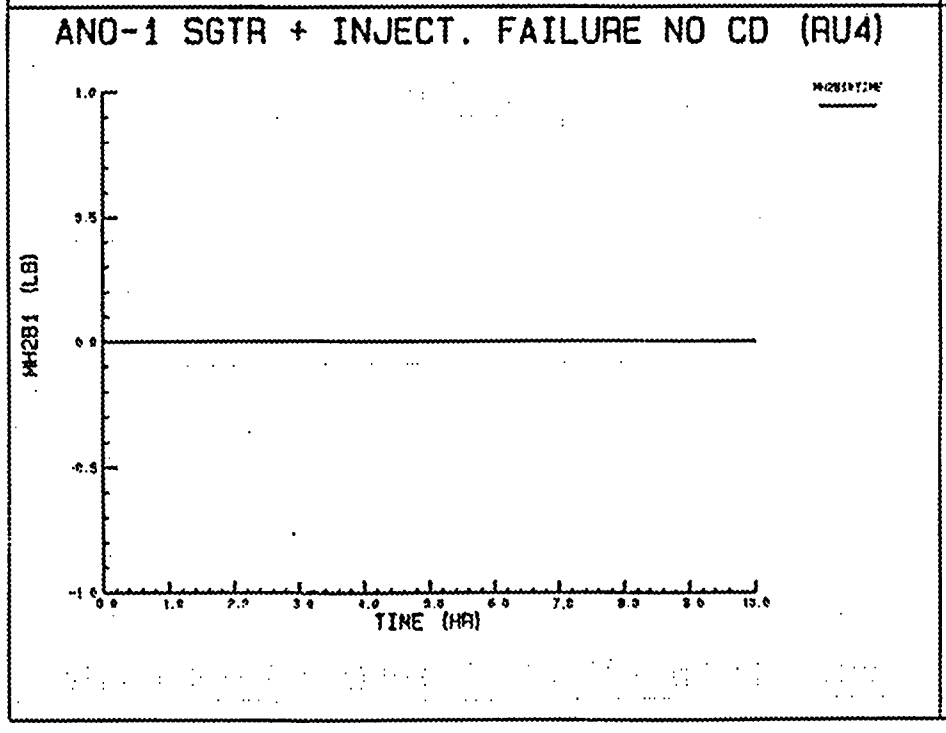
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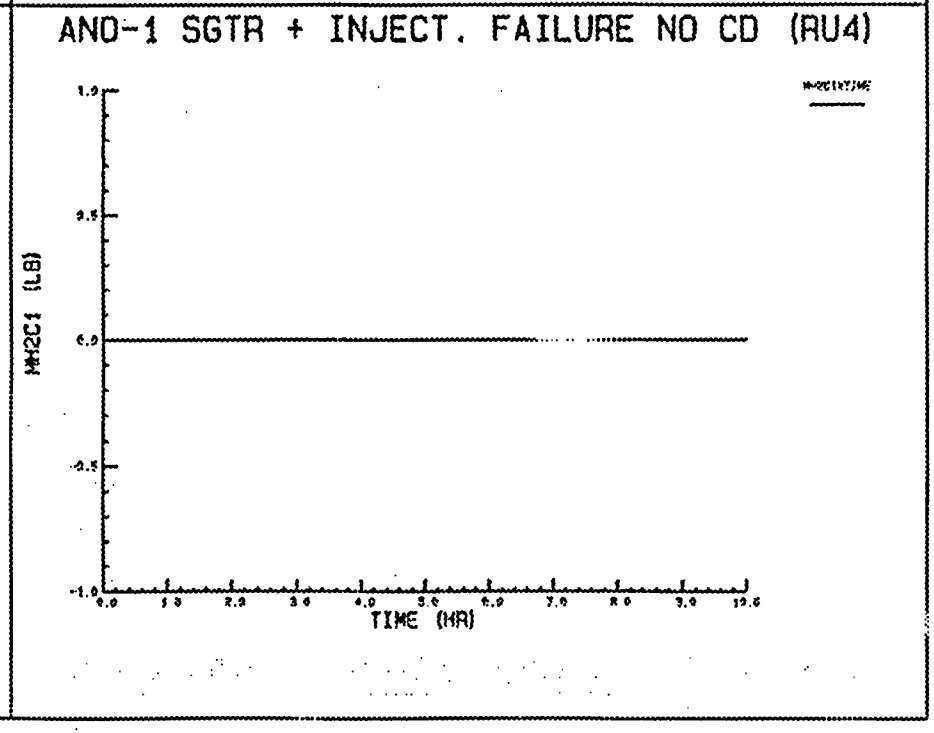
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TIME (HR)

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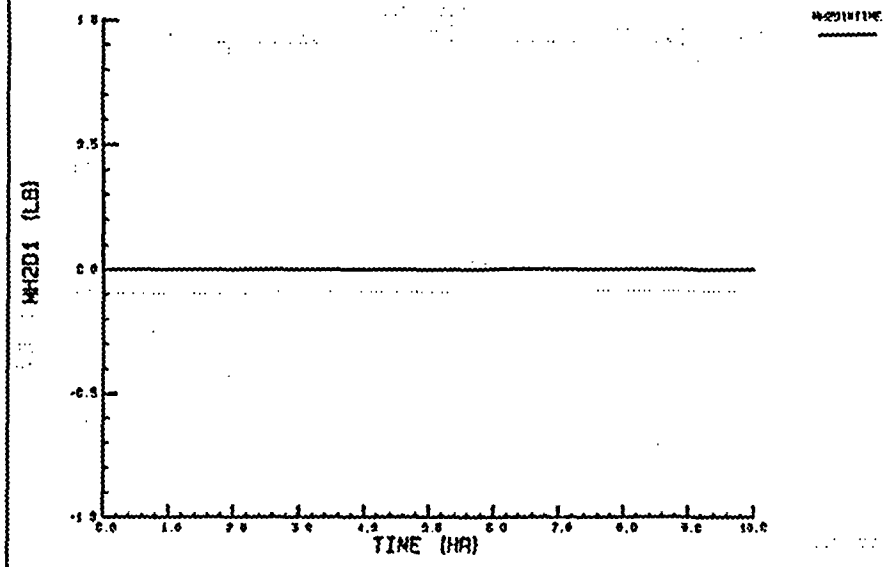

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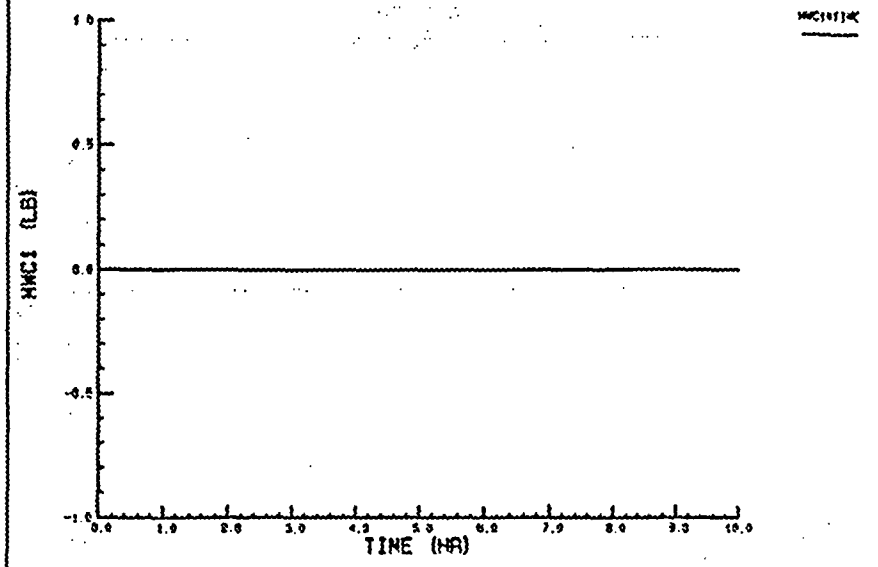

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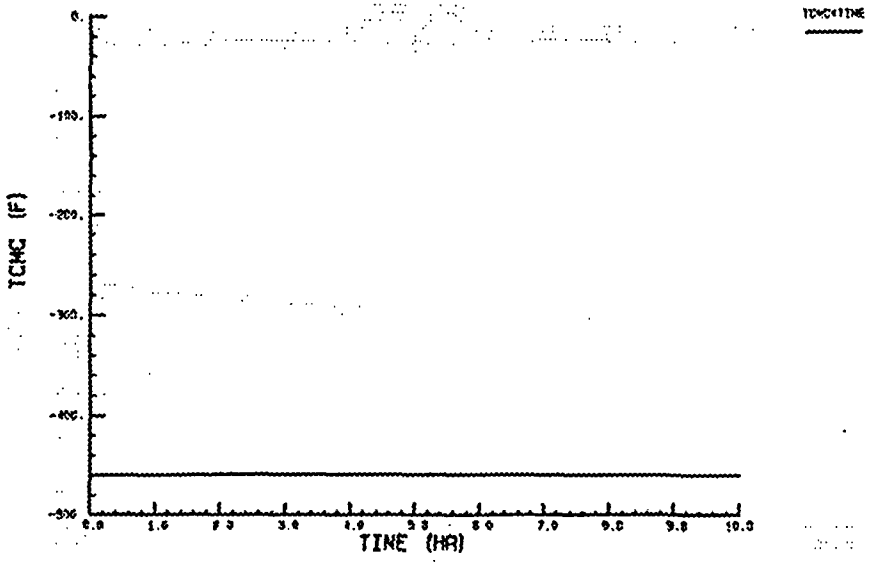

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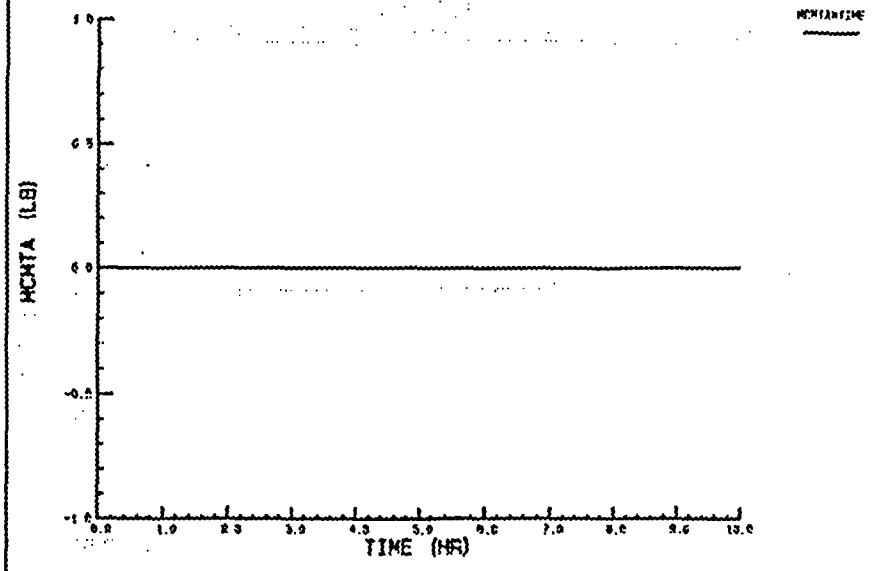

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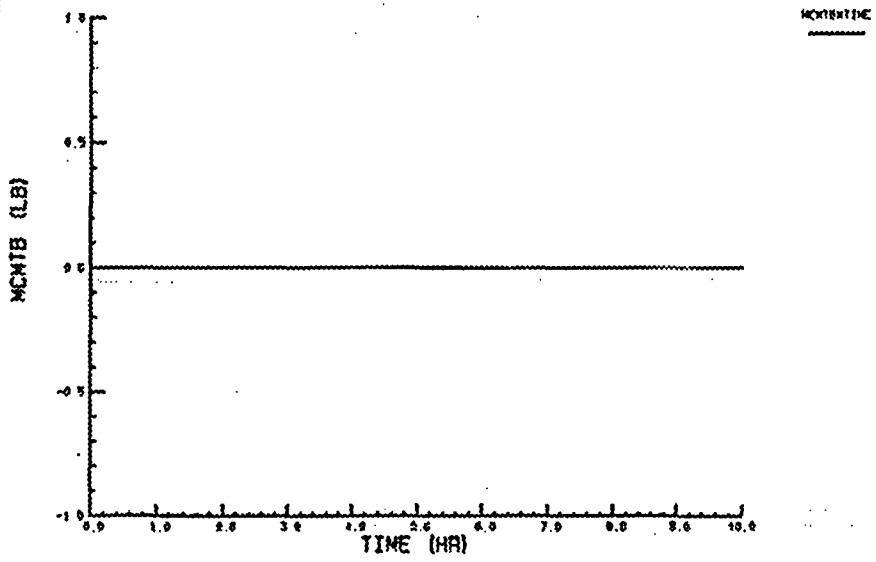

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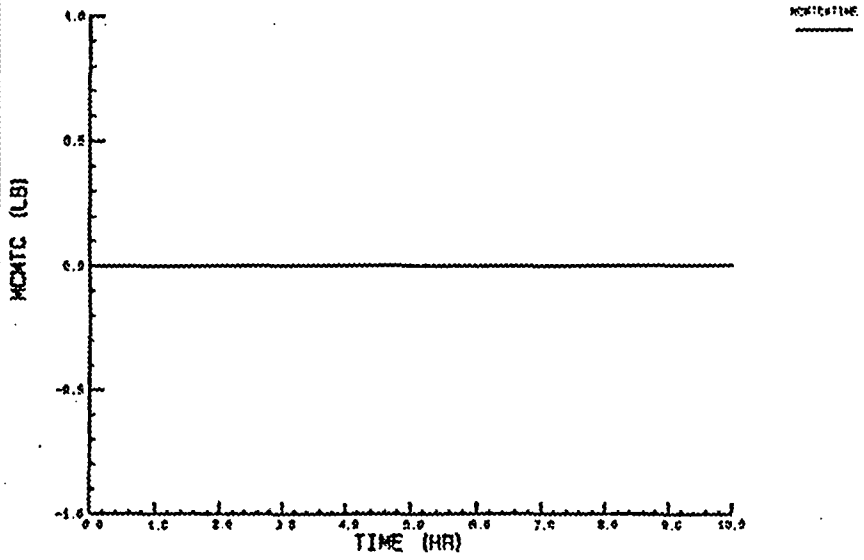

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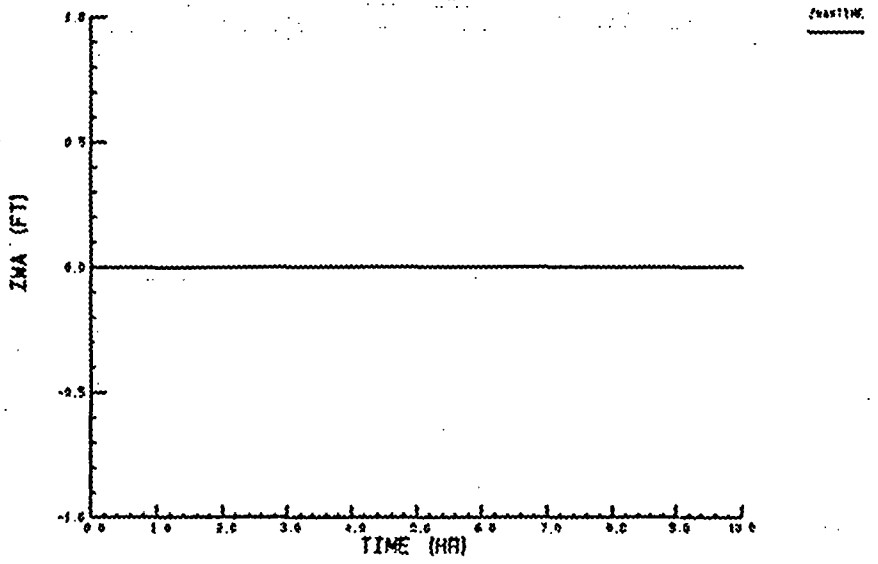

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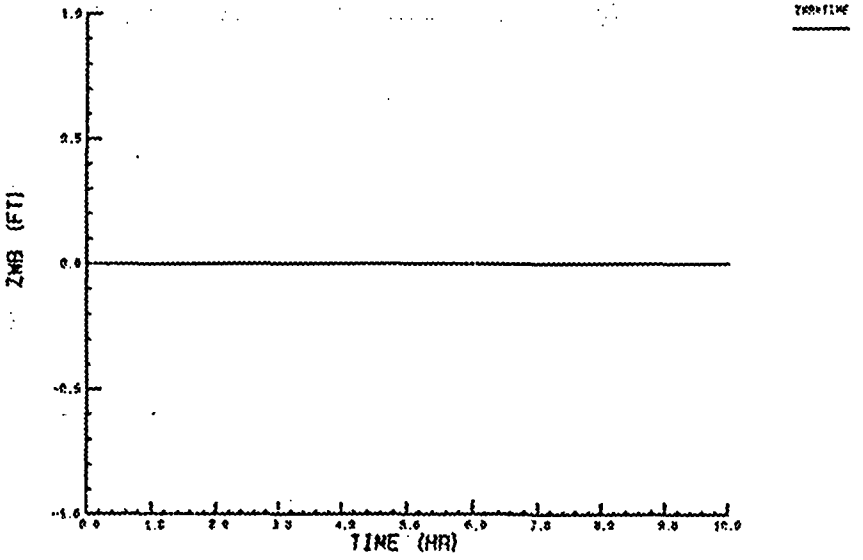

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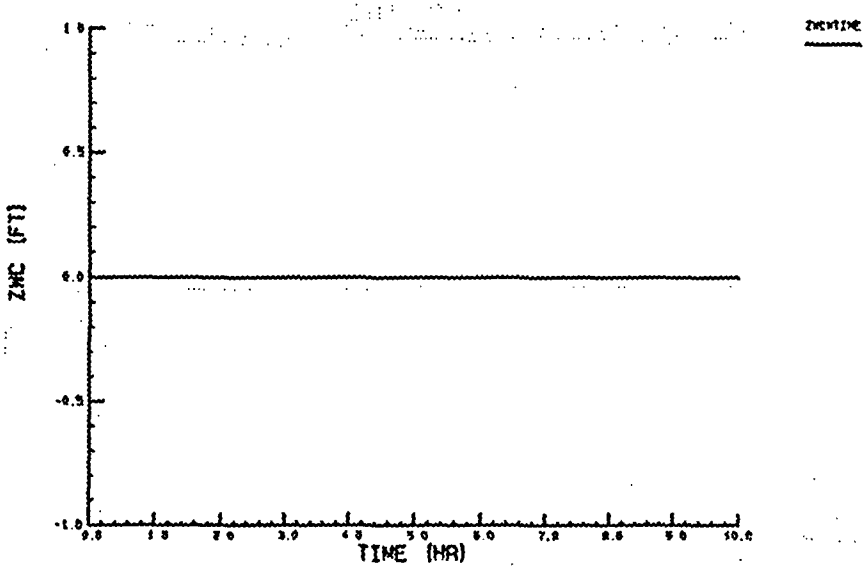

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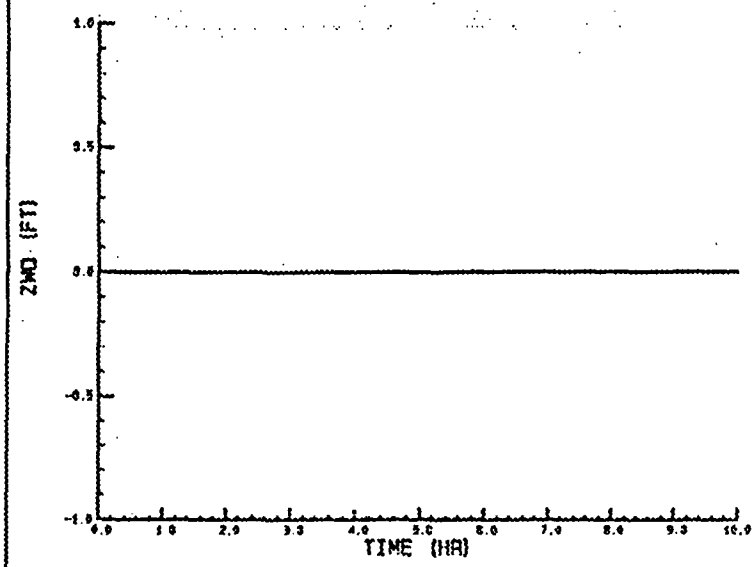

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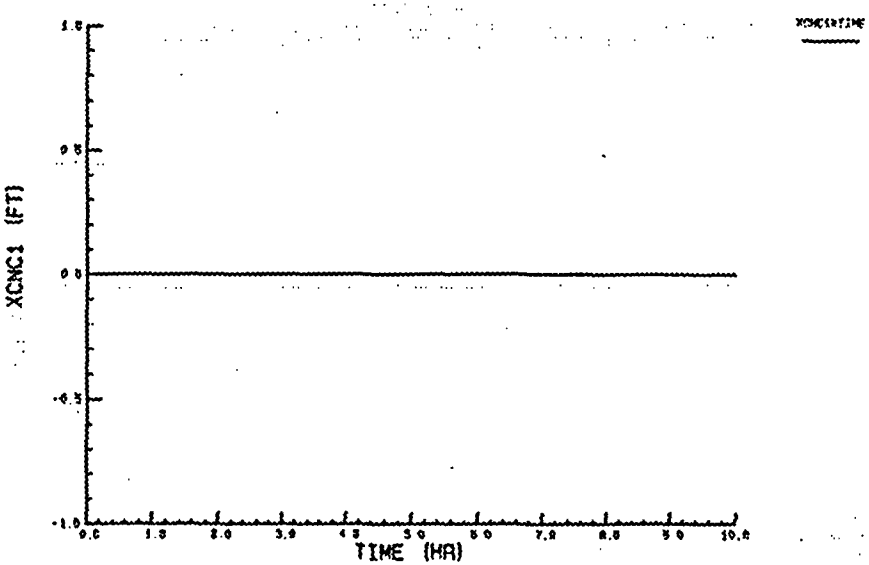

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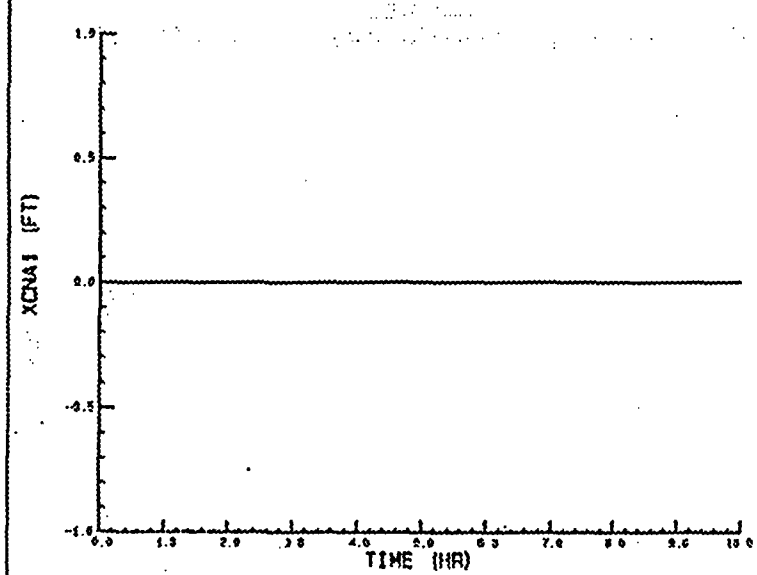

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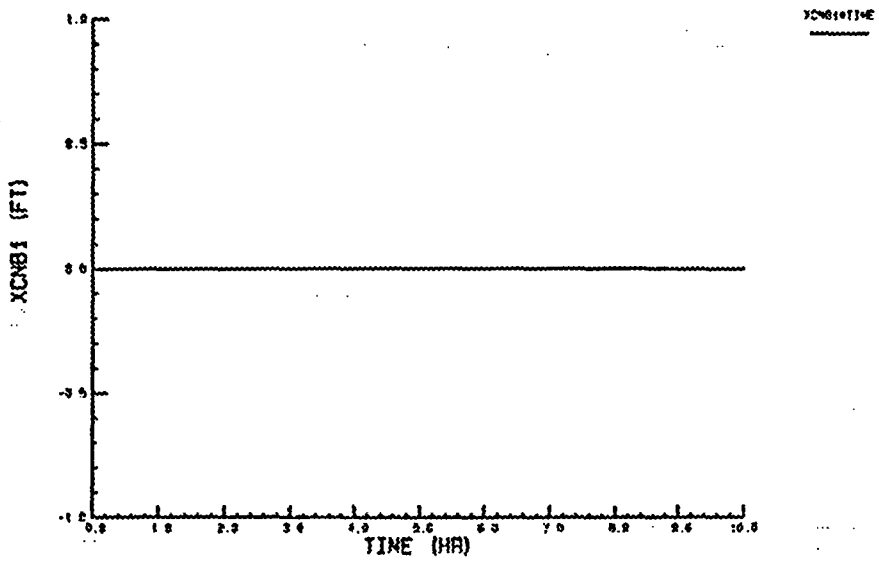

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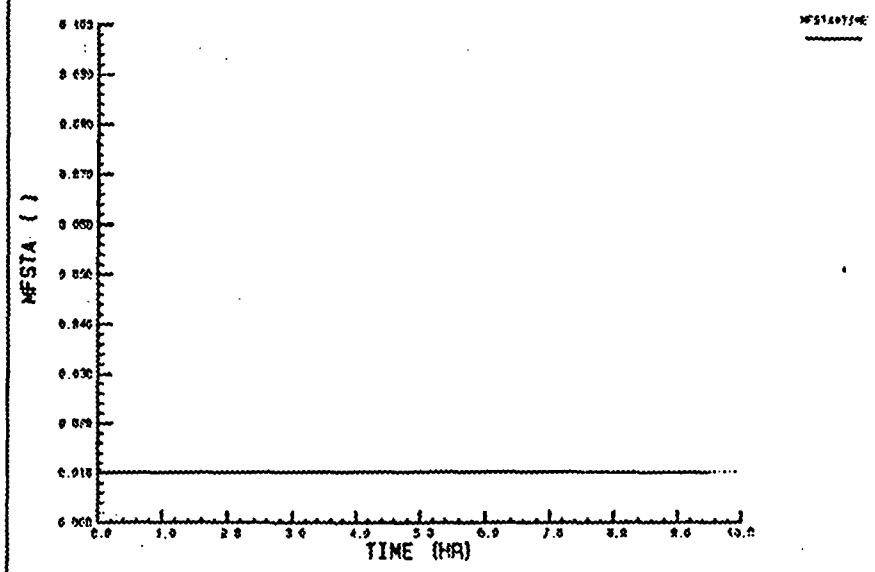

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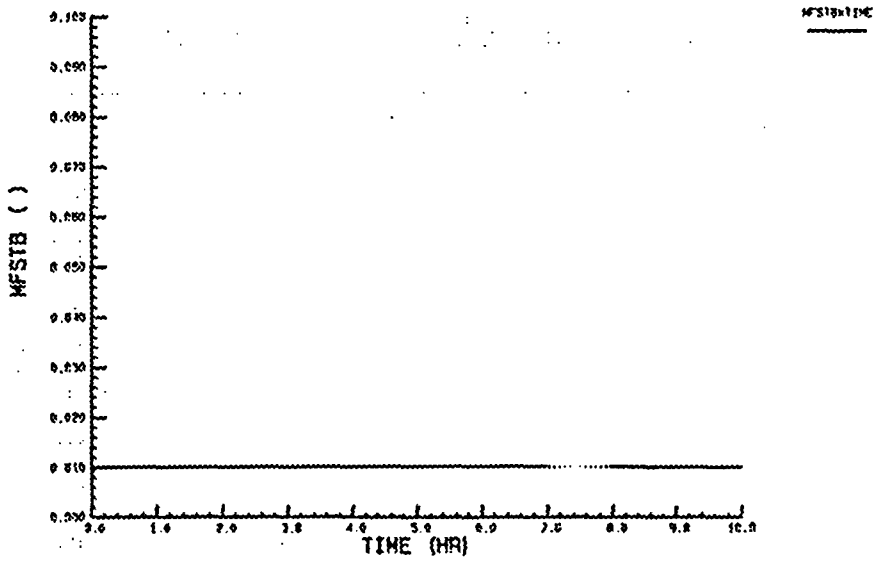

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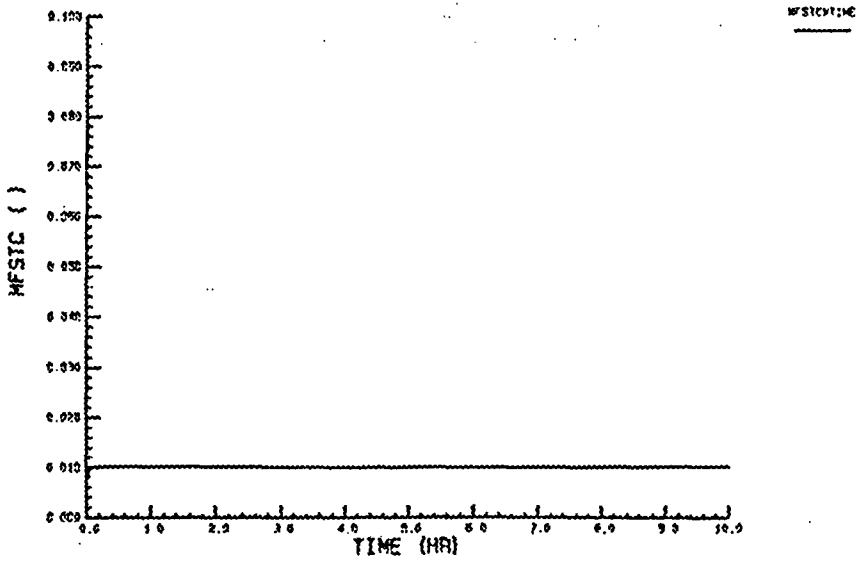

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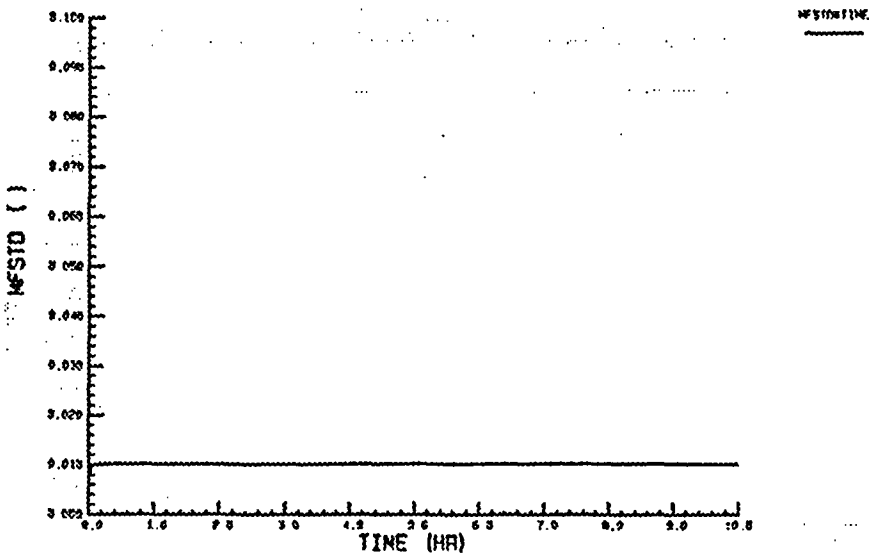

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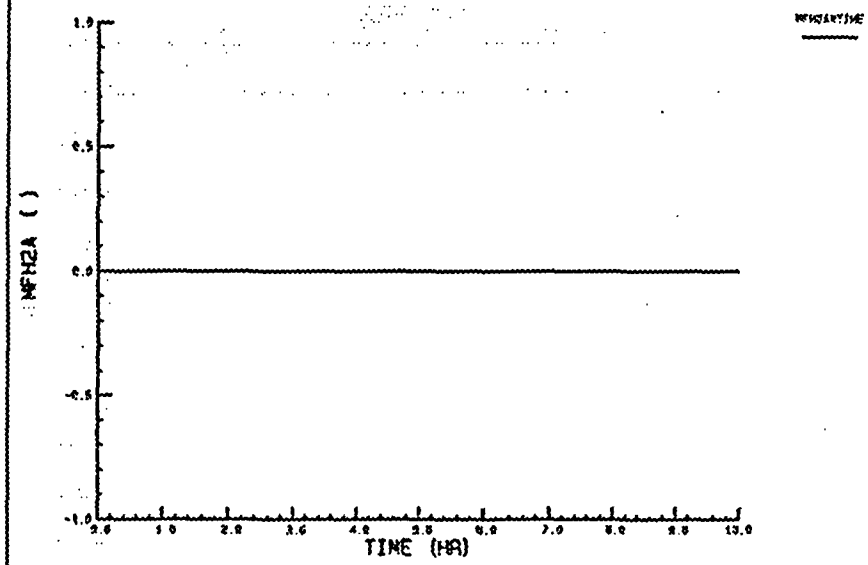

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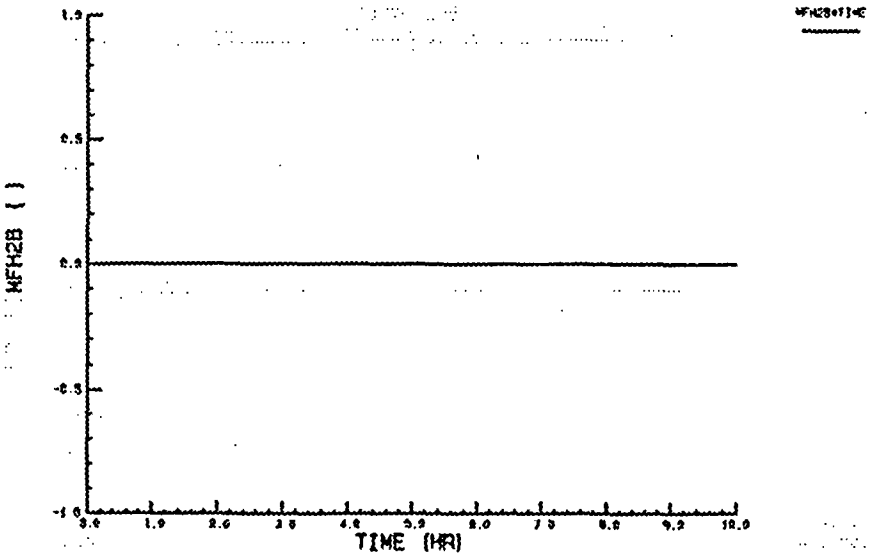

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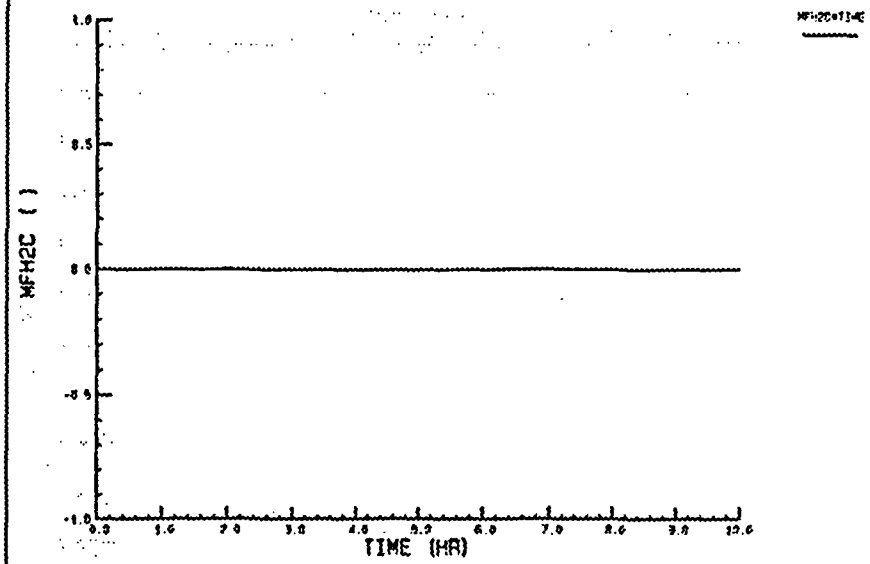

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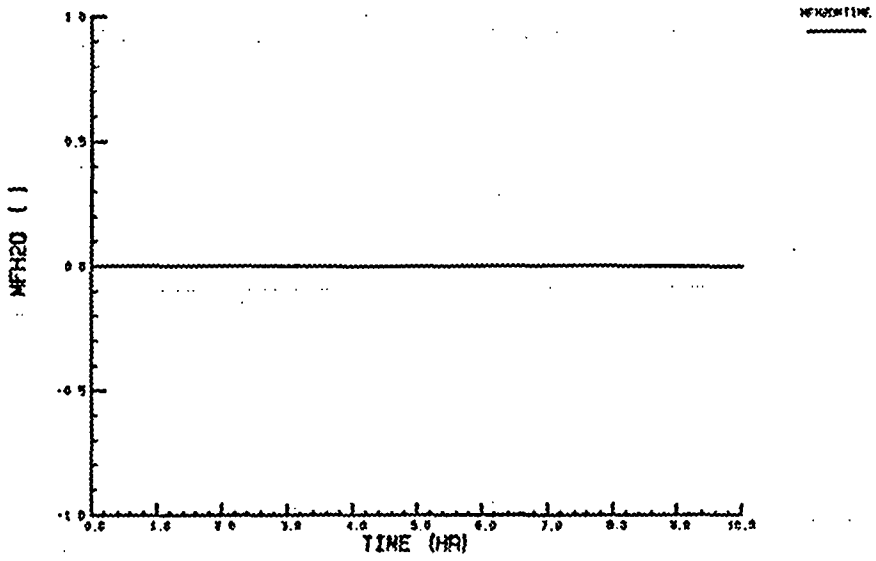

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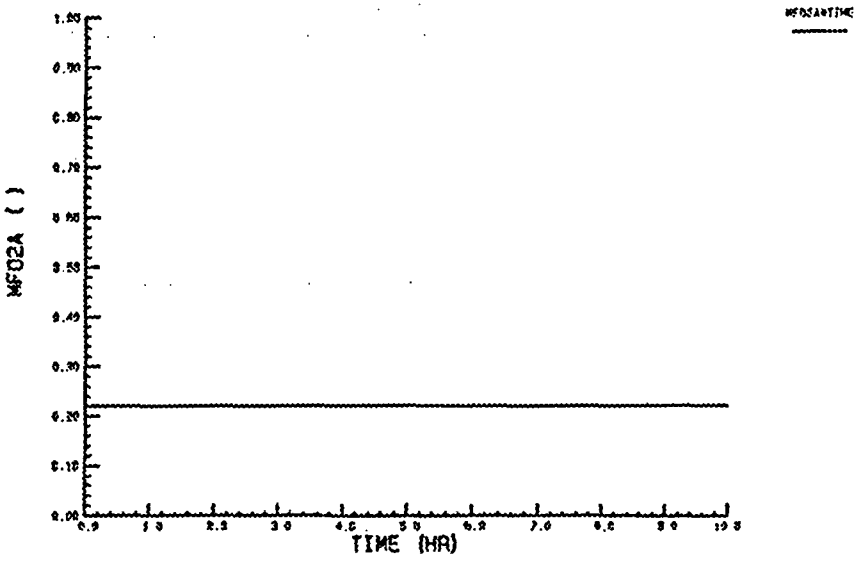

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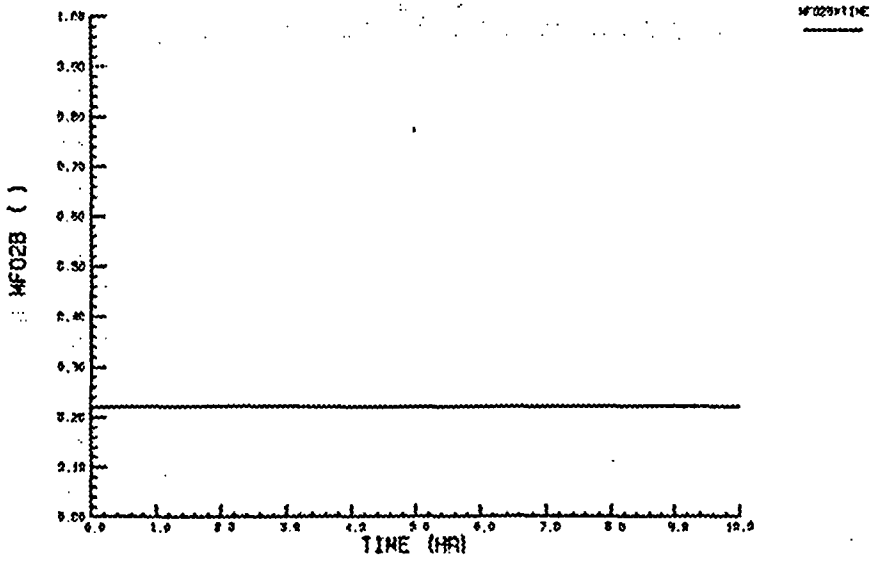

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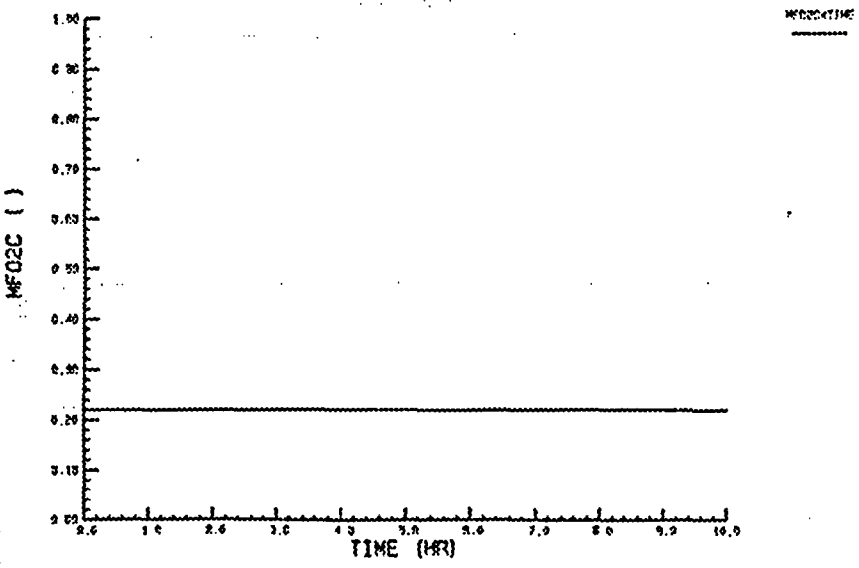

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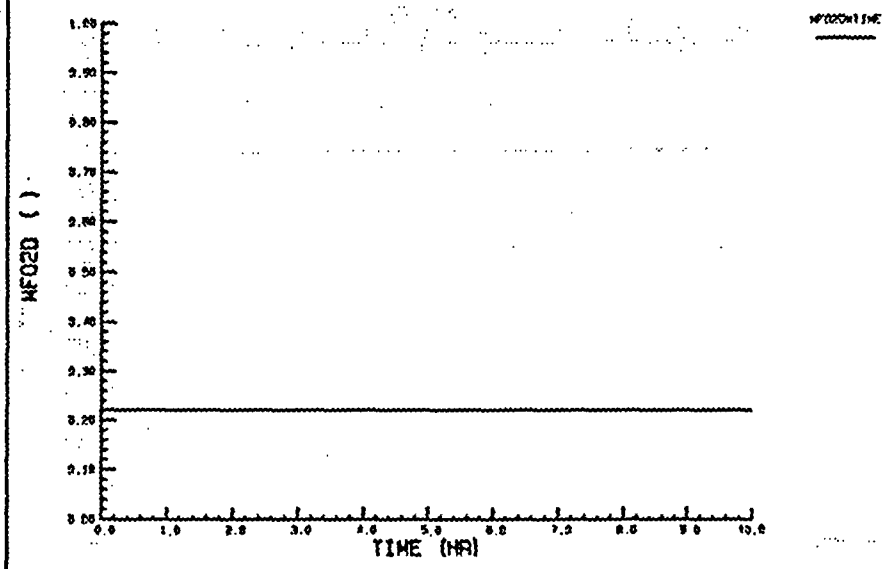

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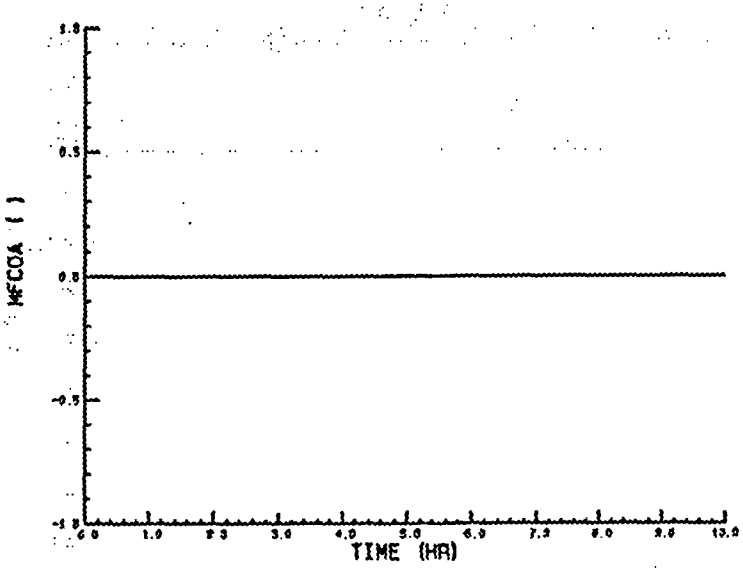

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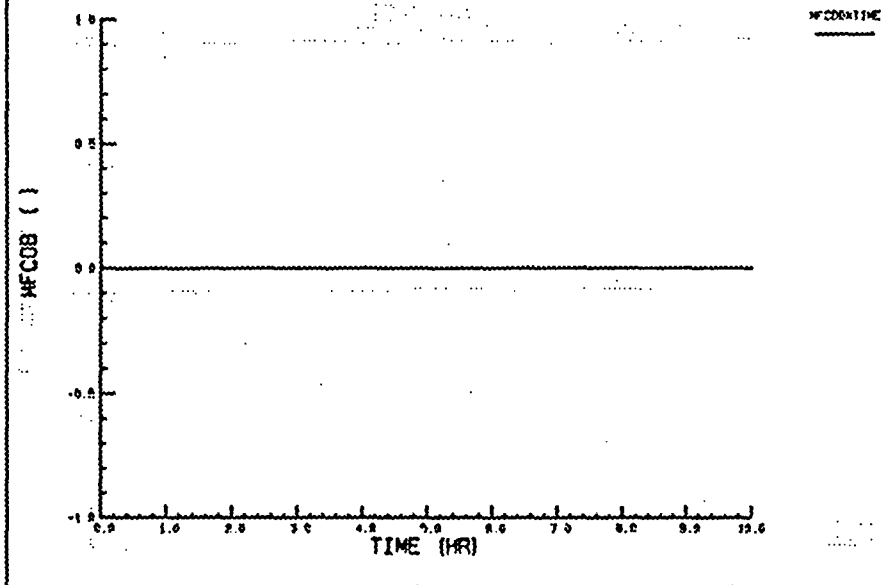

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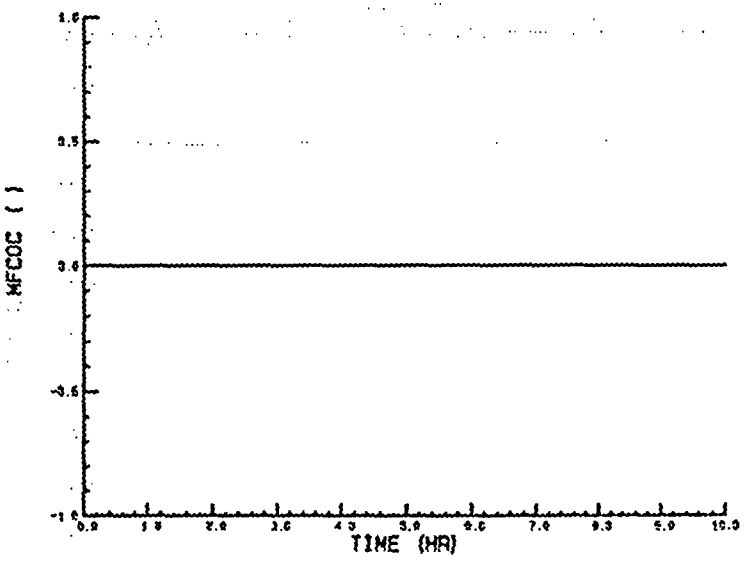

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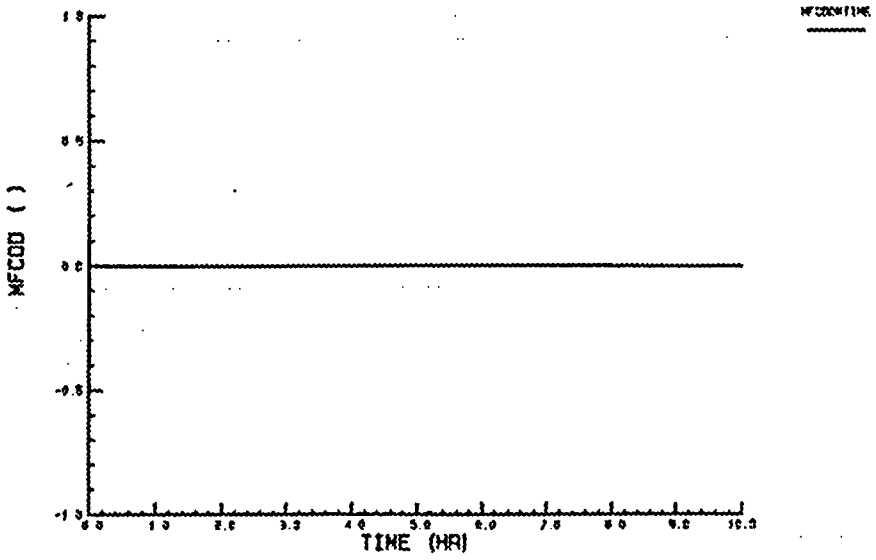

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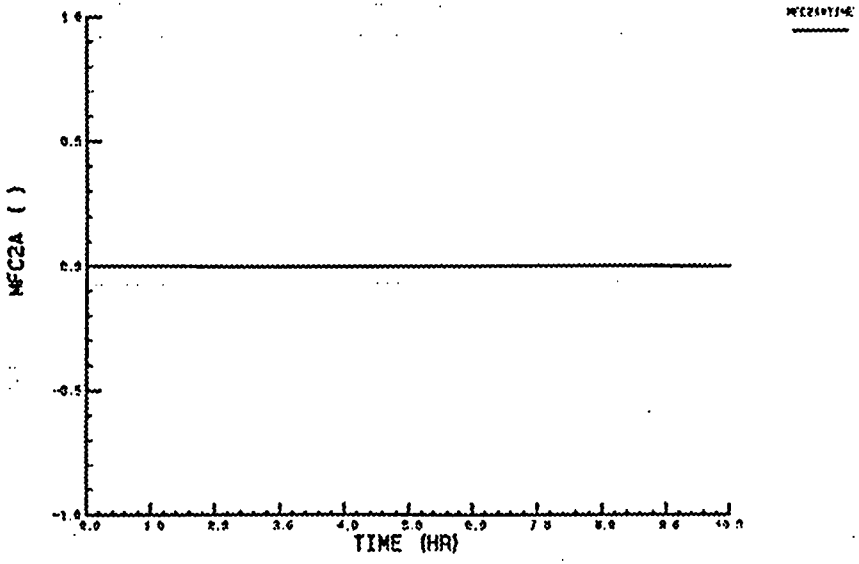

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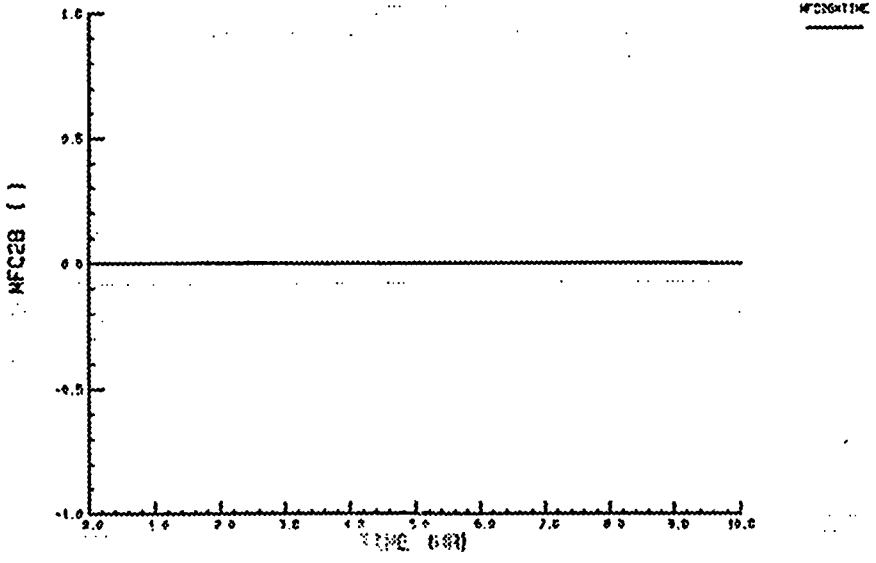

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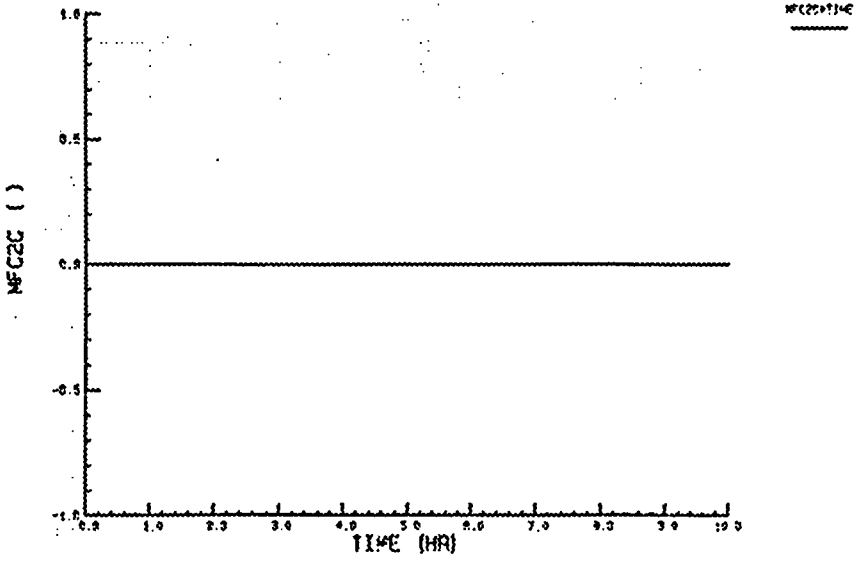

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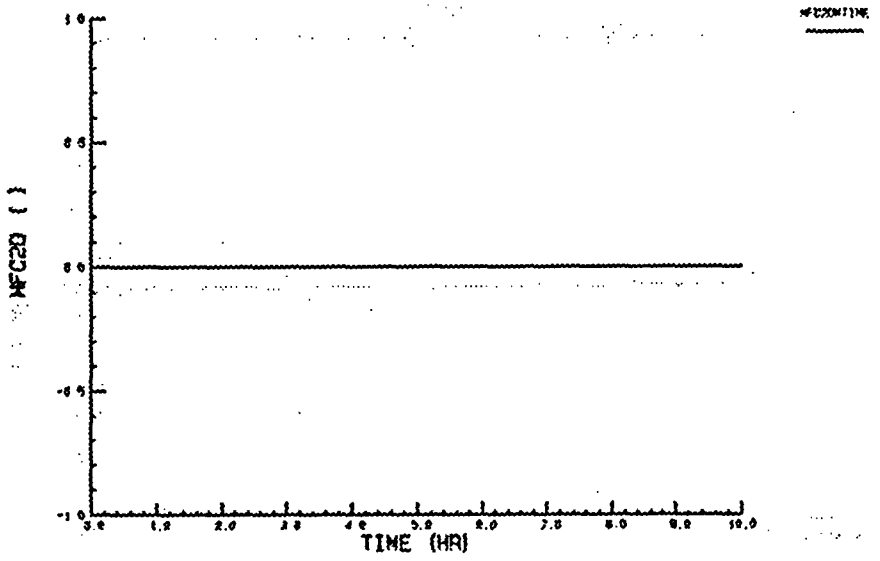

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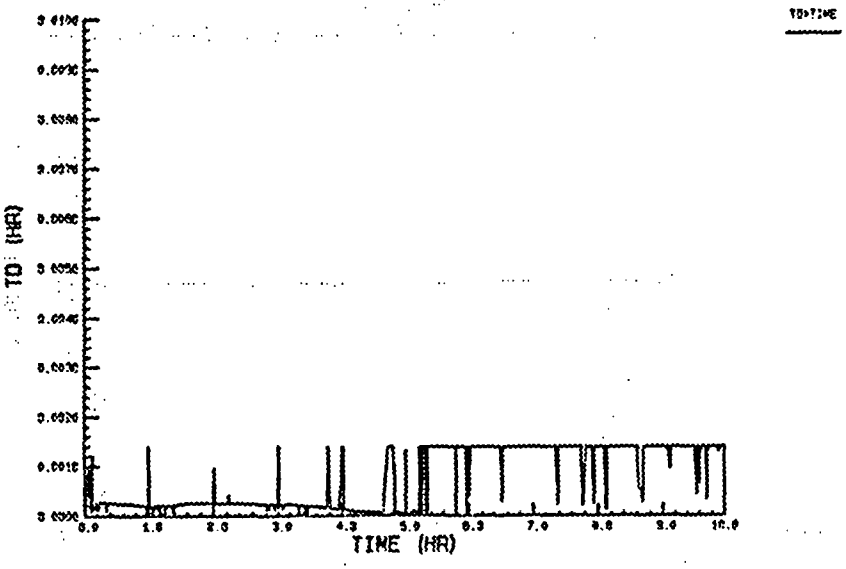

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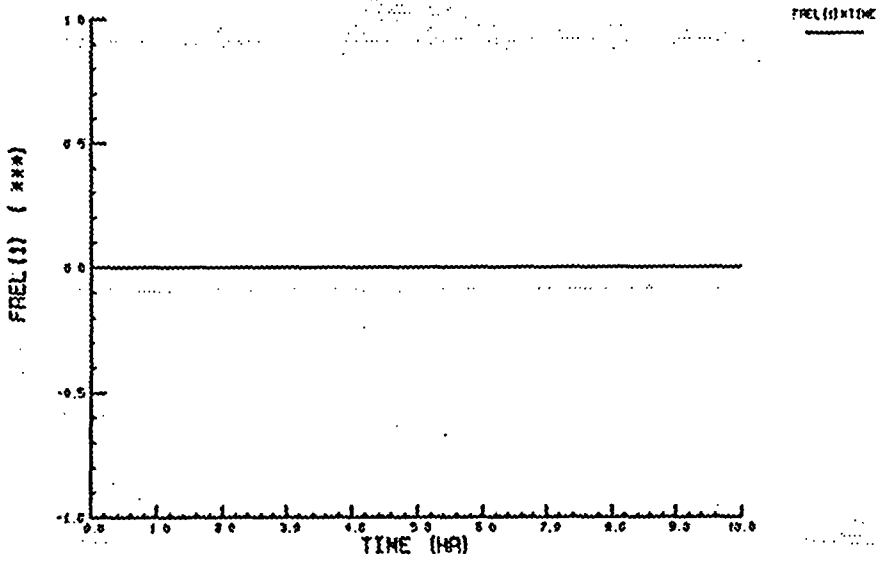

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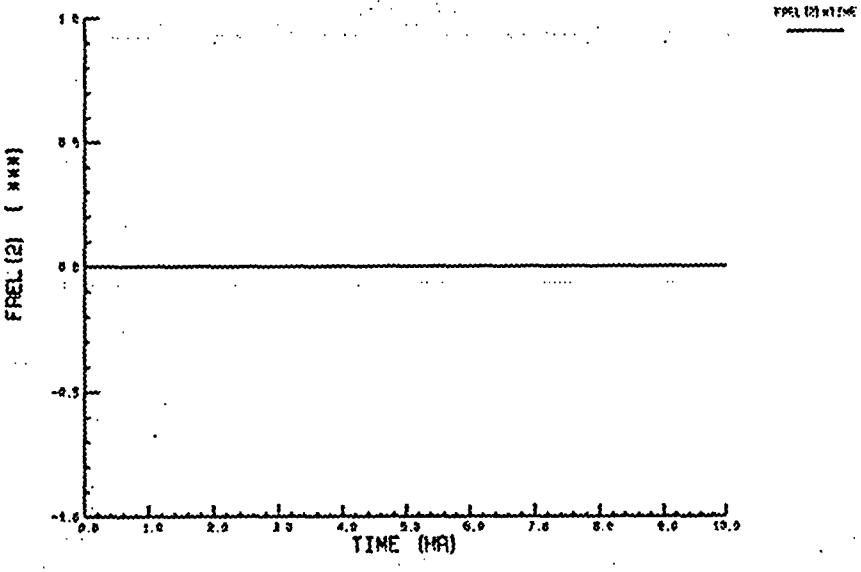

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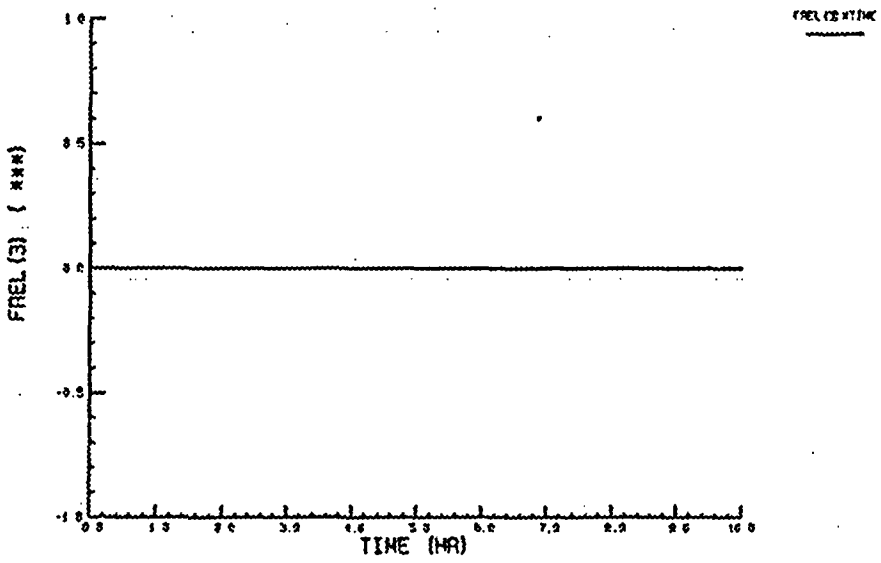

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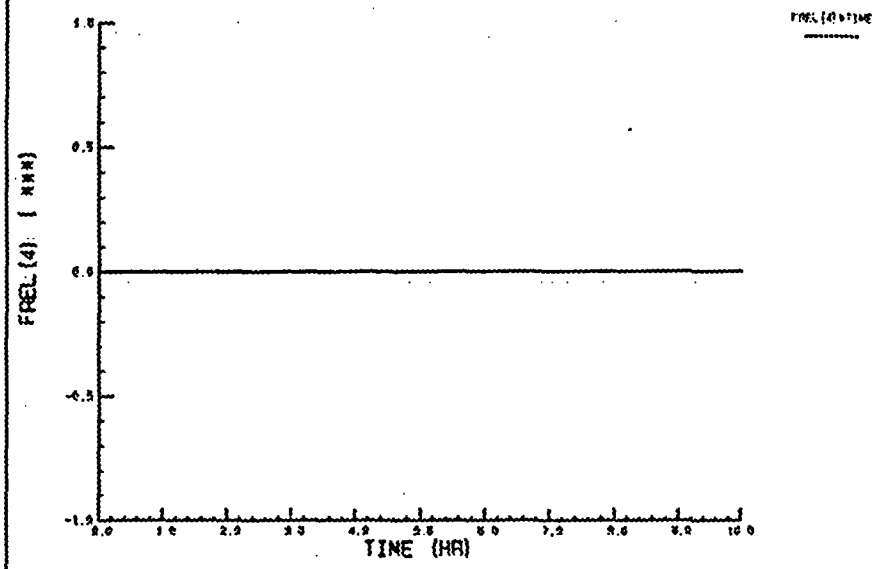

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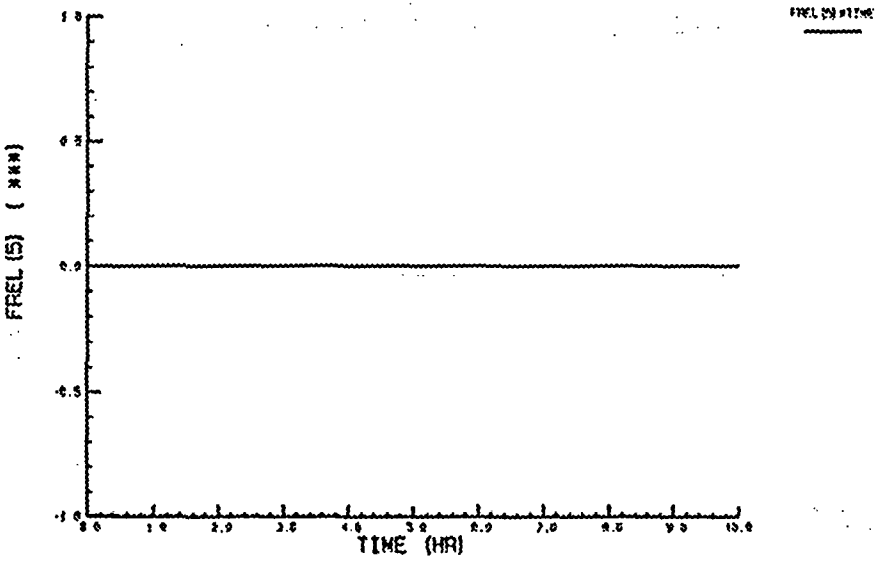

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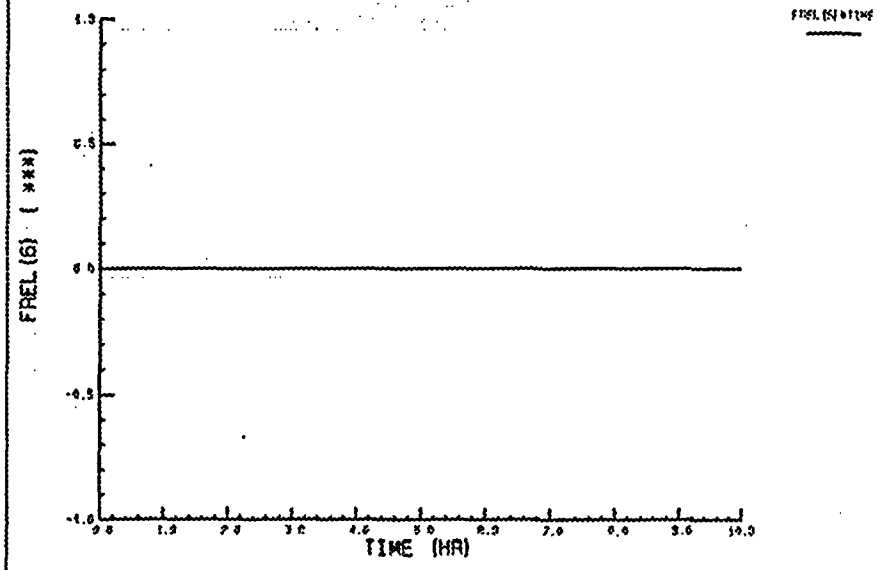

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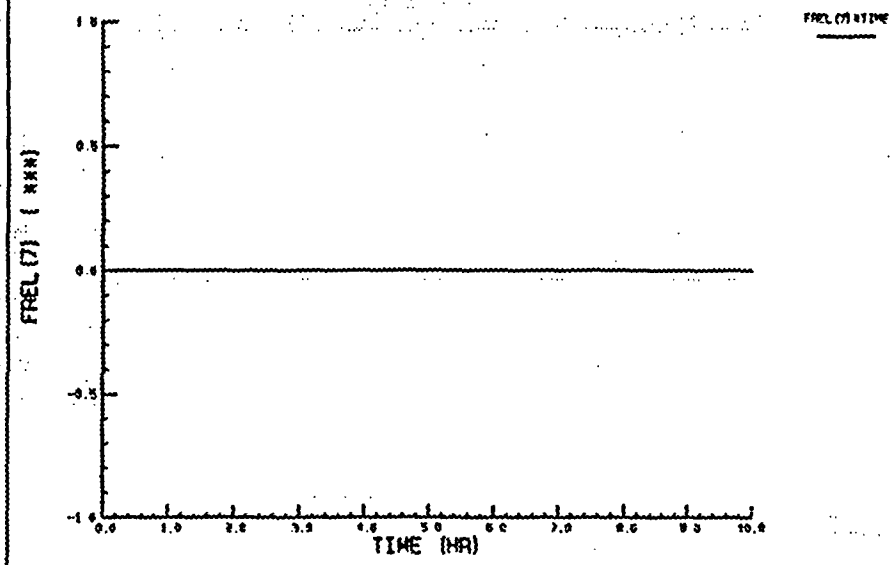

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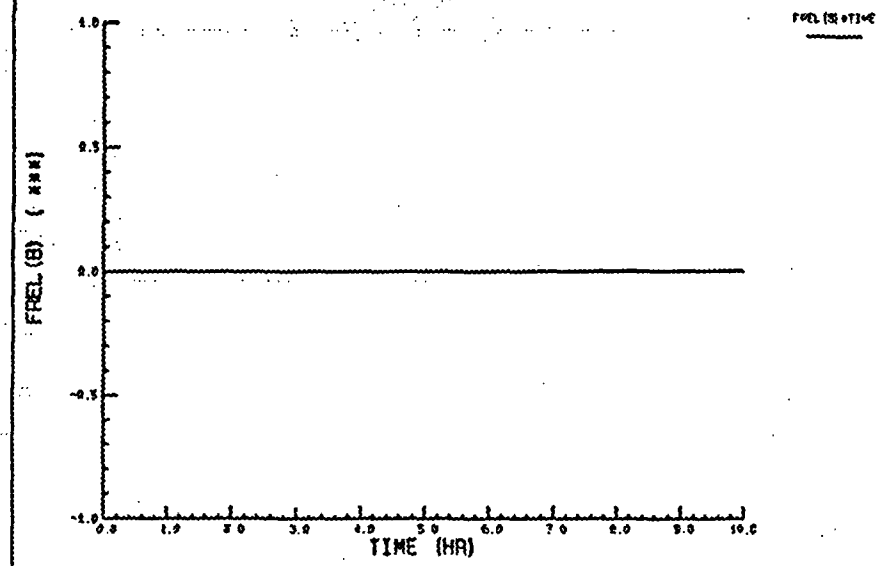

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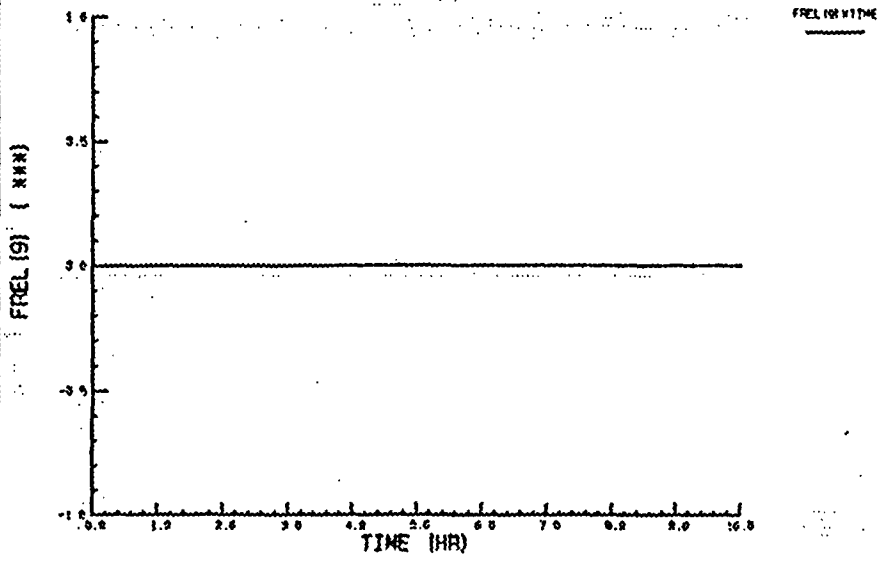

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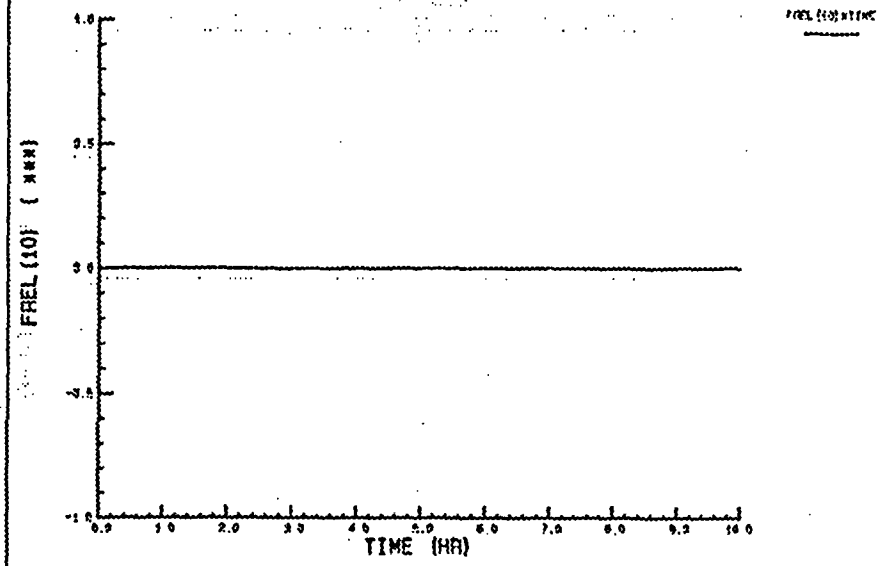

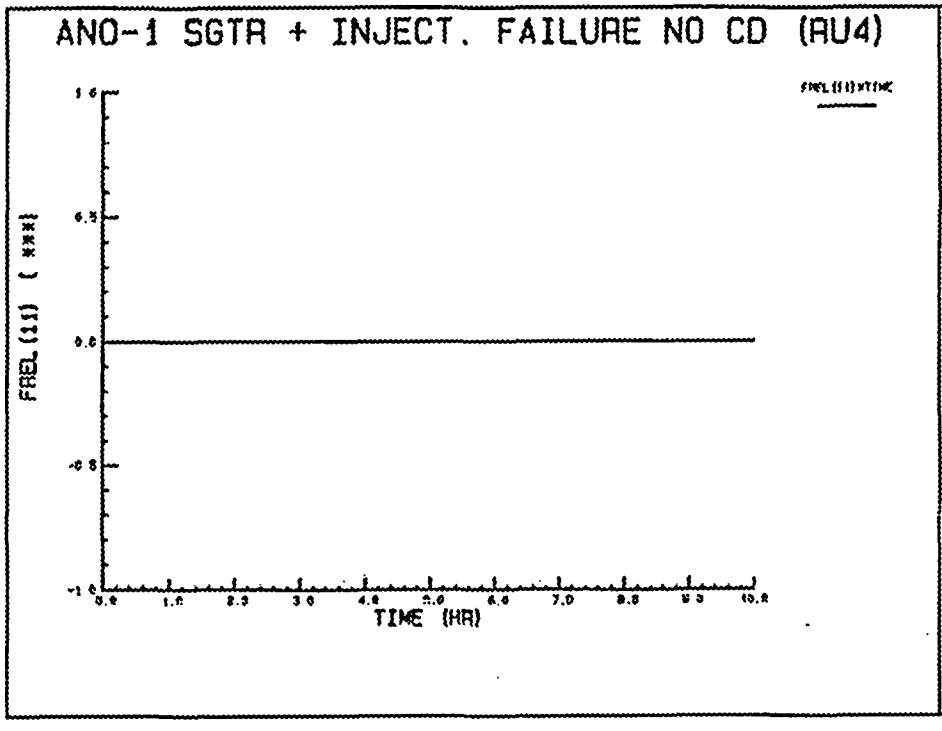
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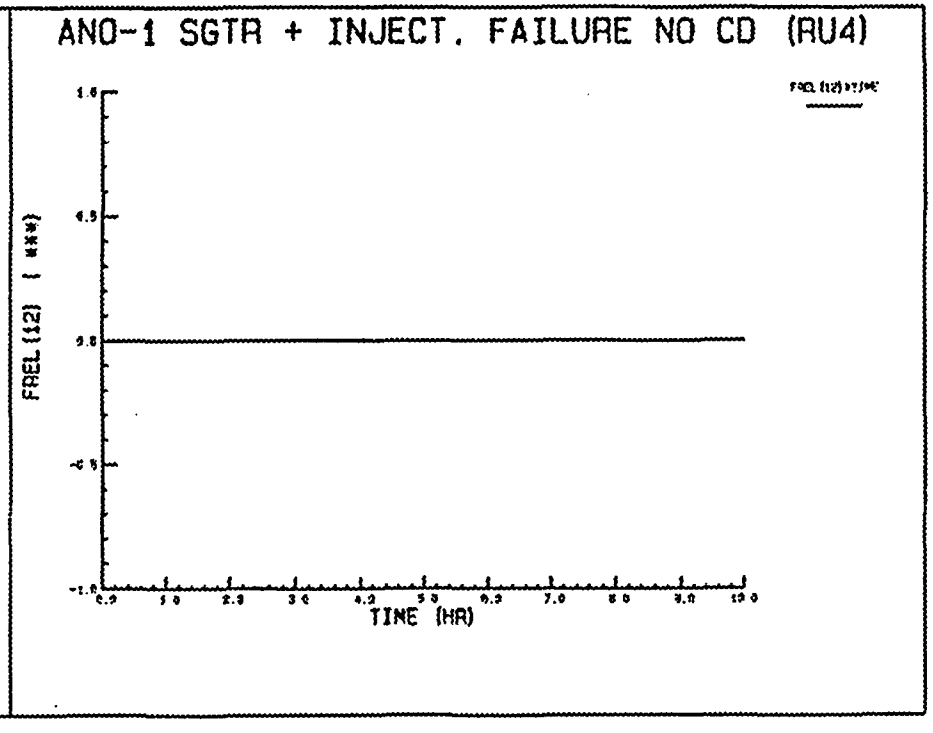
TIME (HR)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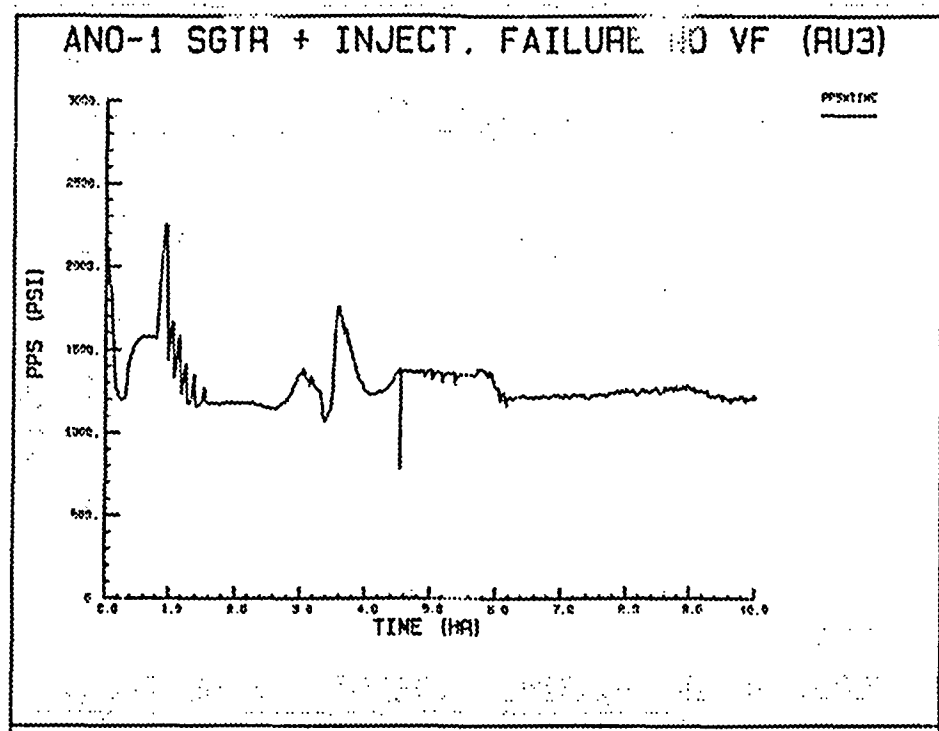
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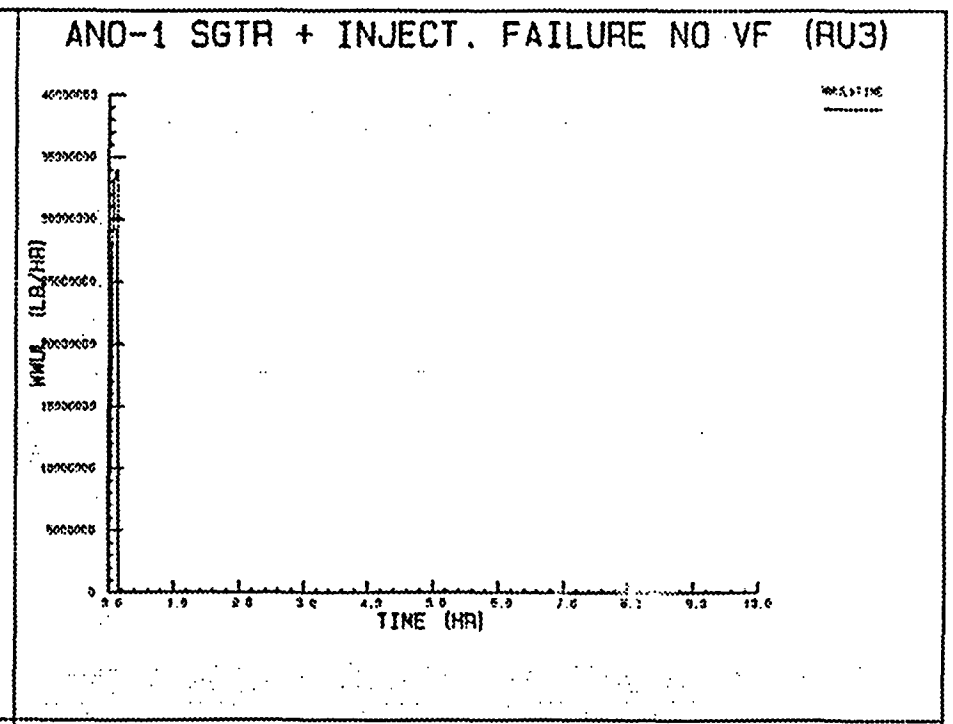
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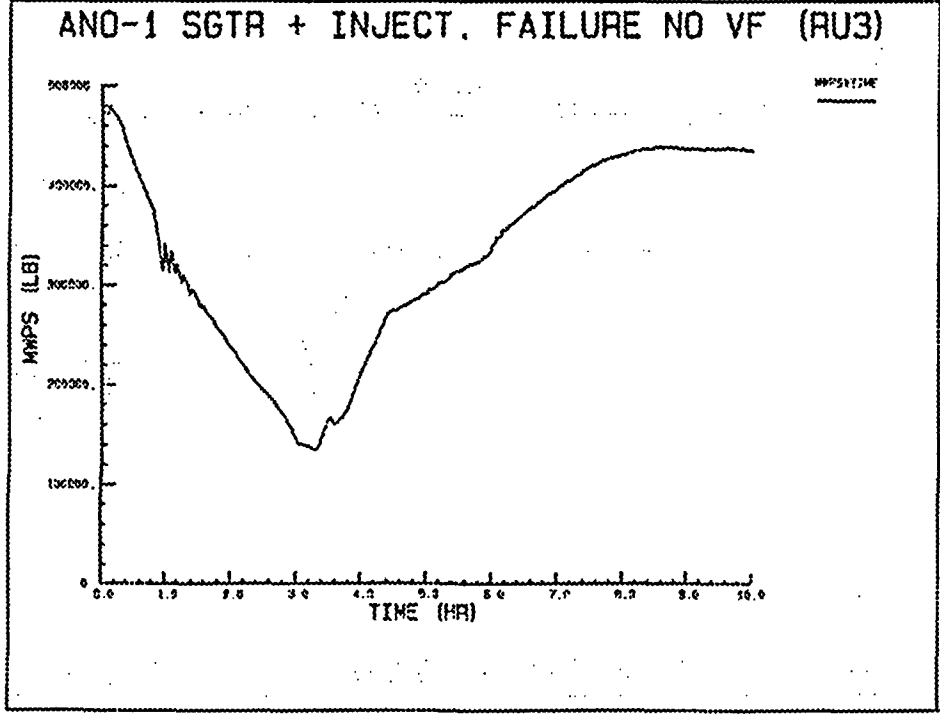
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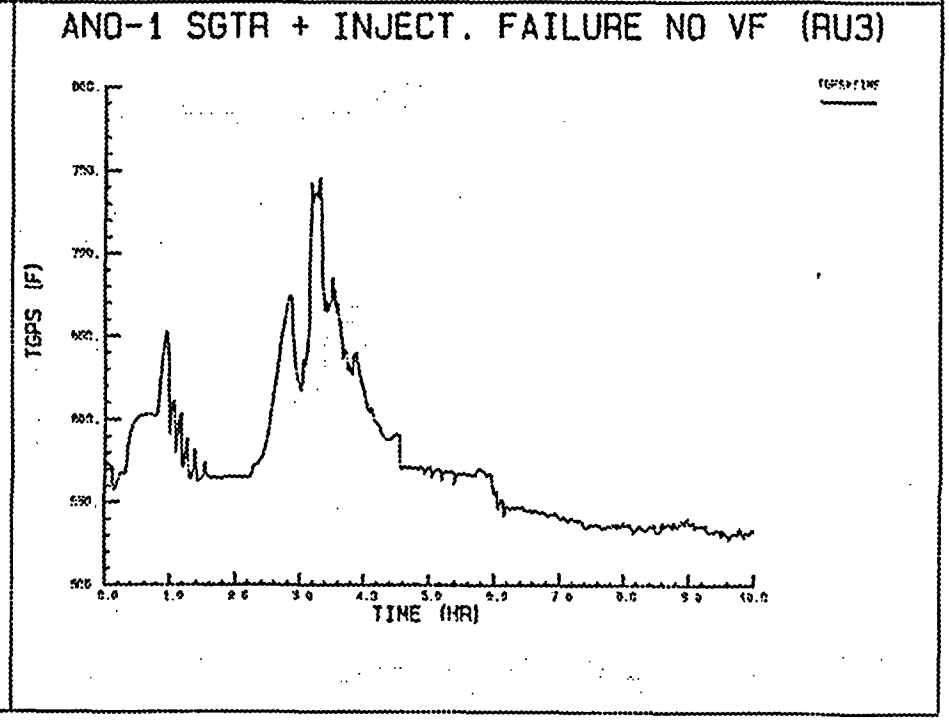
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TGPS (F)
TIME (HR)

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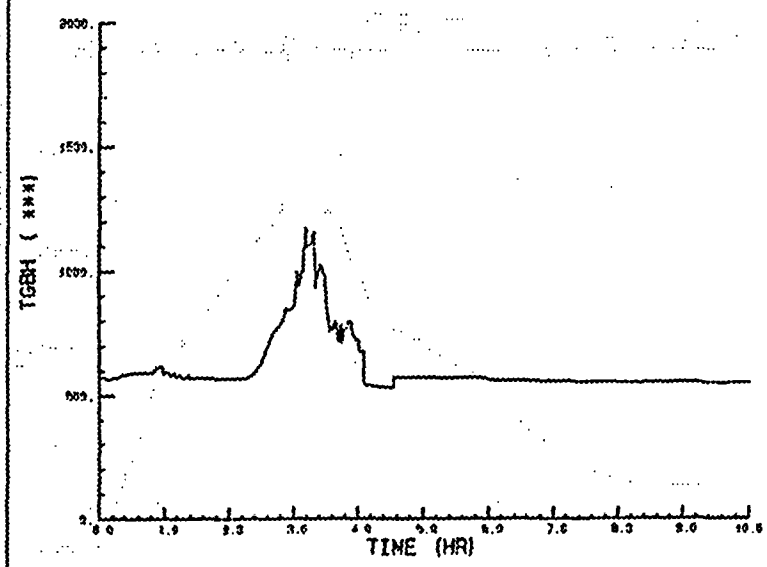

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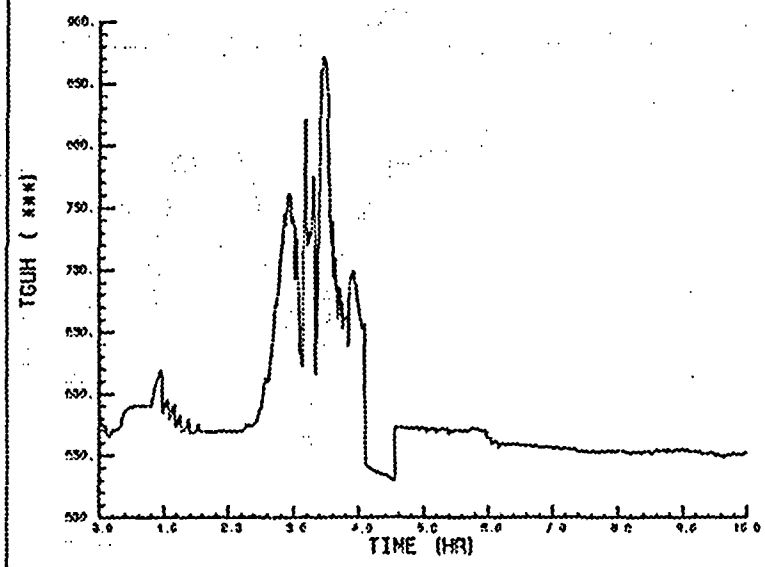

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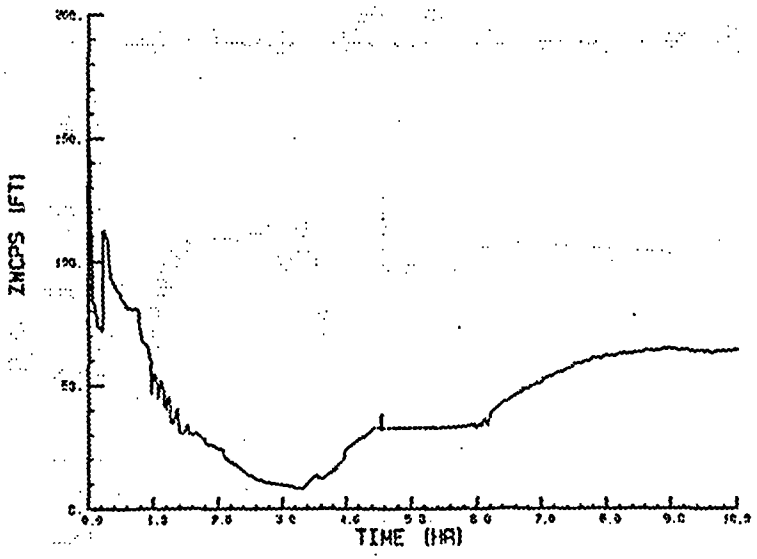

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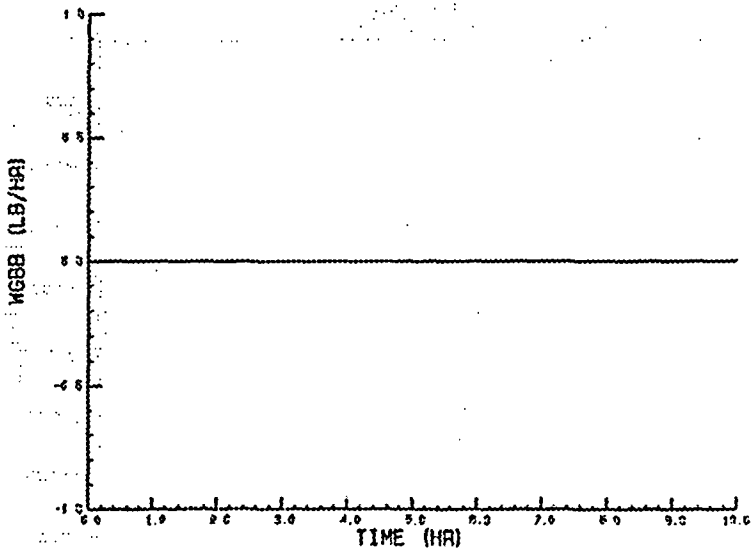

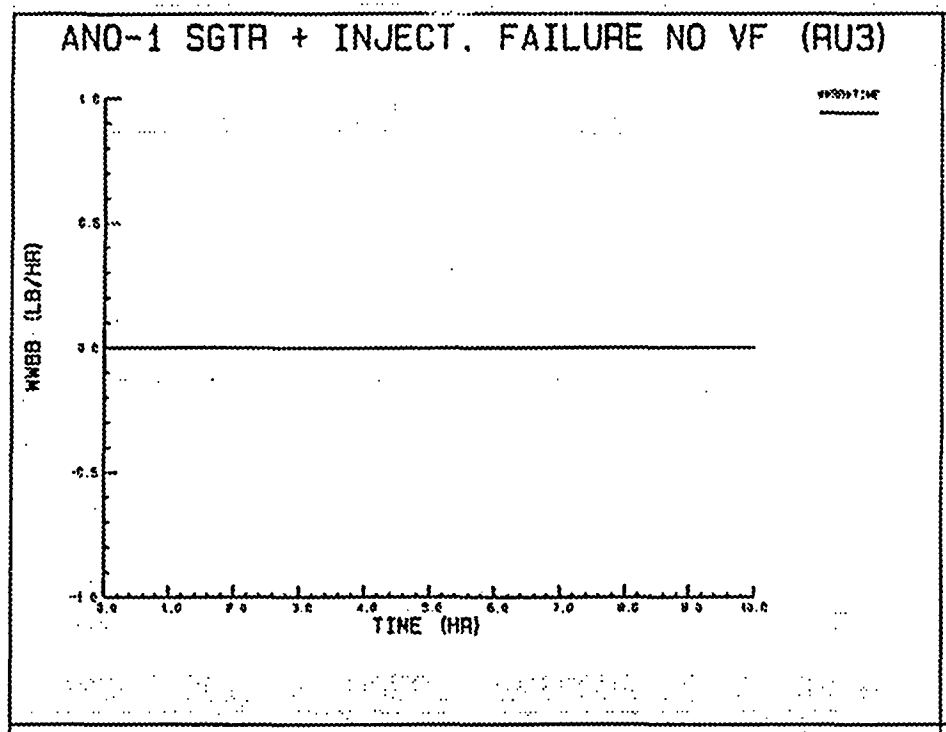
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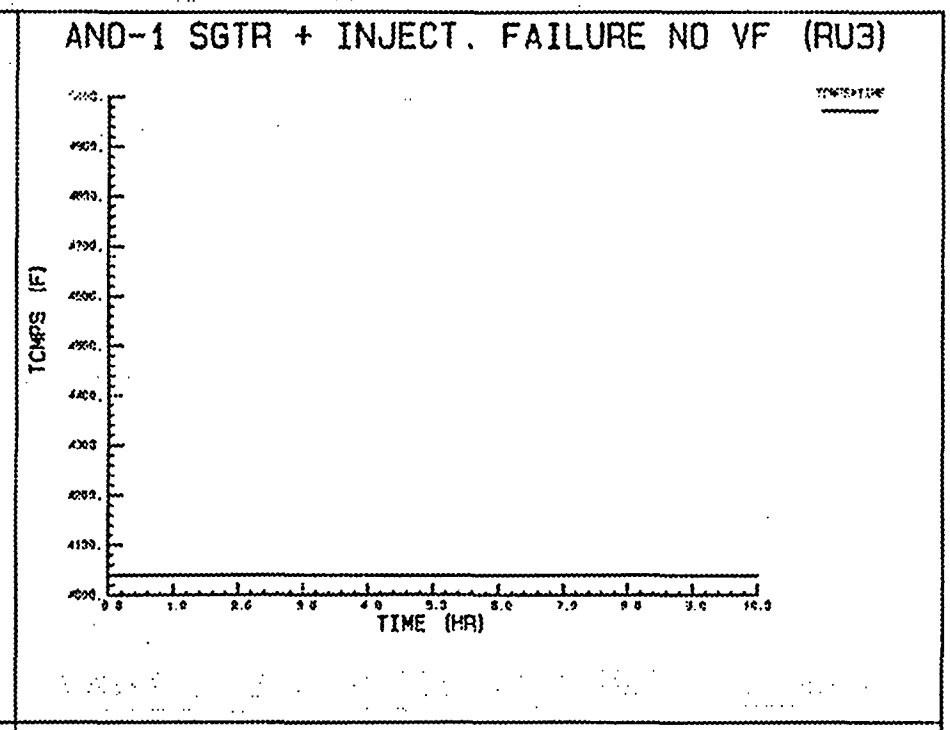
WWBB (LB/HR)
TIME (HR)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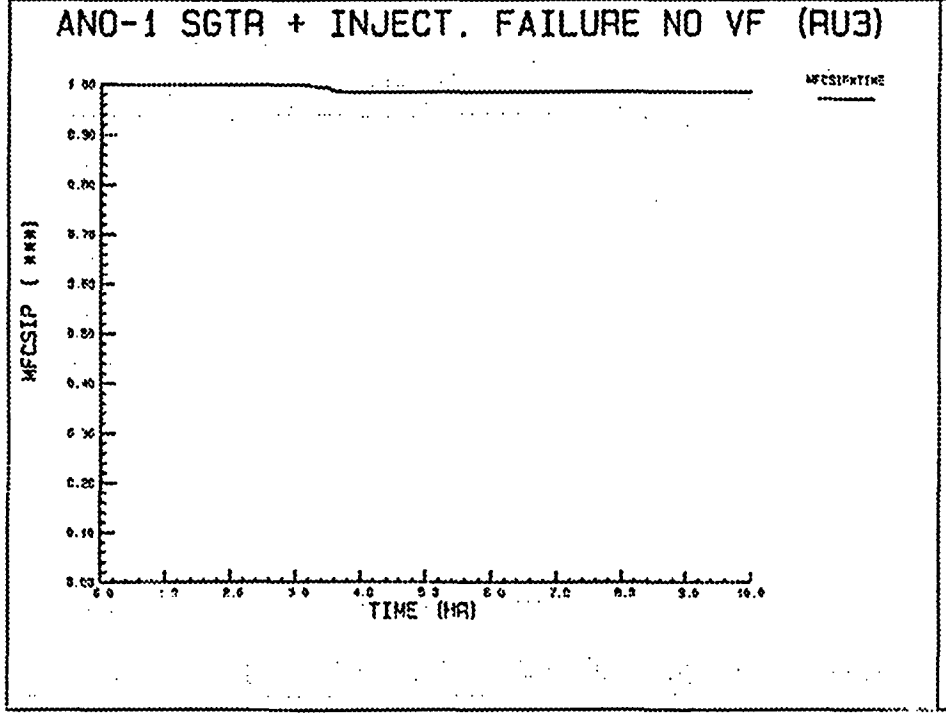
TCMPS (F)
TIME (HR)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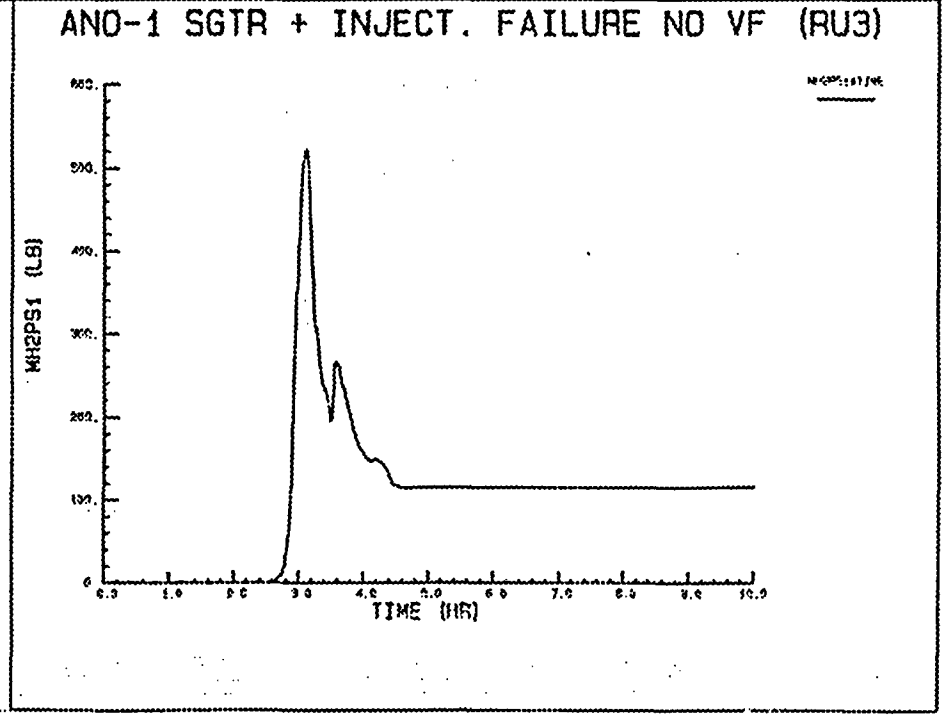
MFCSIP (***)
TIME (HR)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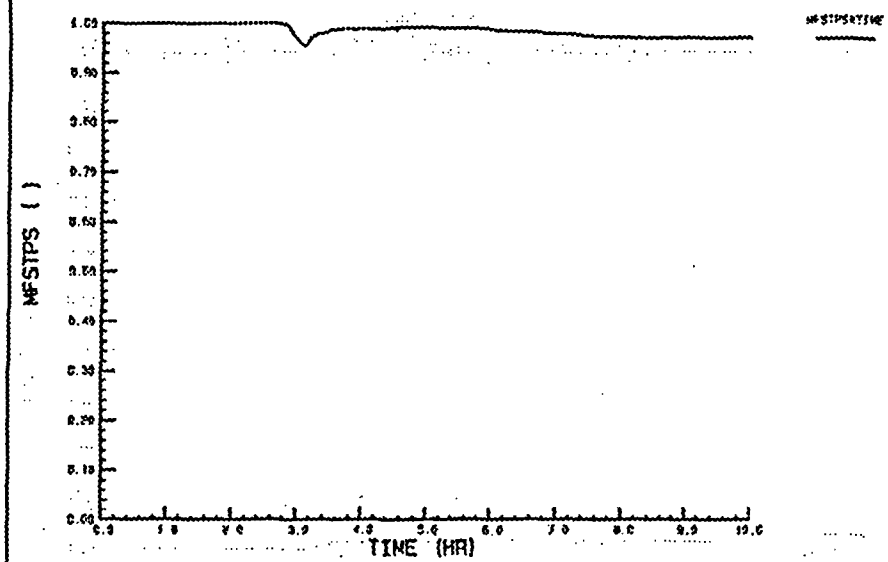
MH2PS1 (LB)
TIME (HR)

ANO-1 SGTR + INJECT. FAILURE NO VF (RU3)



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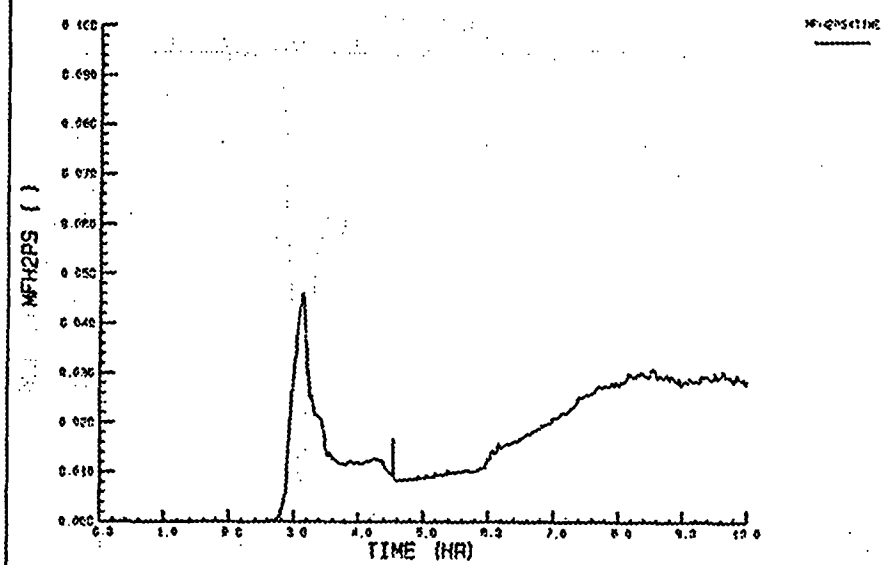

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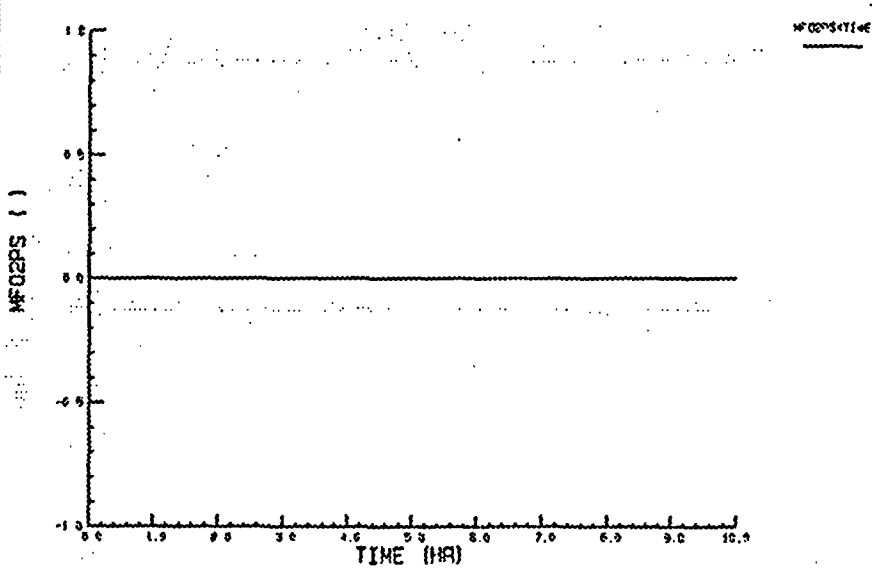

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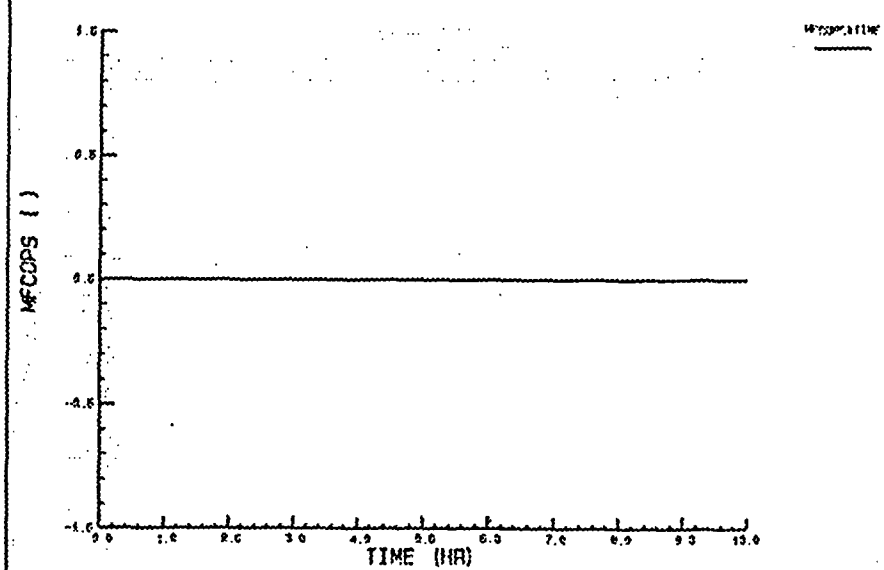

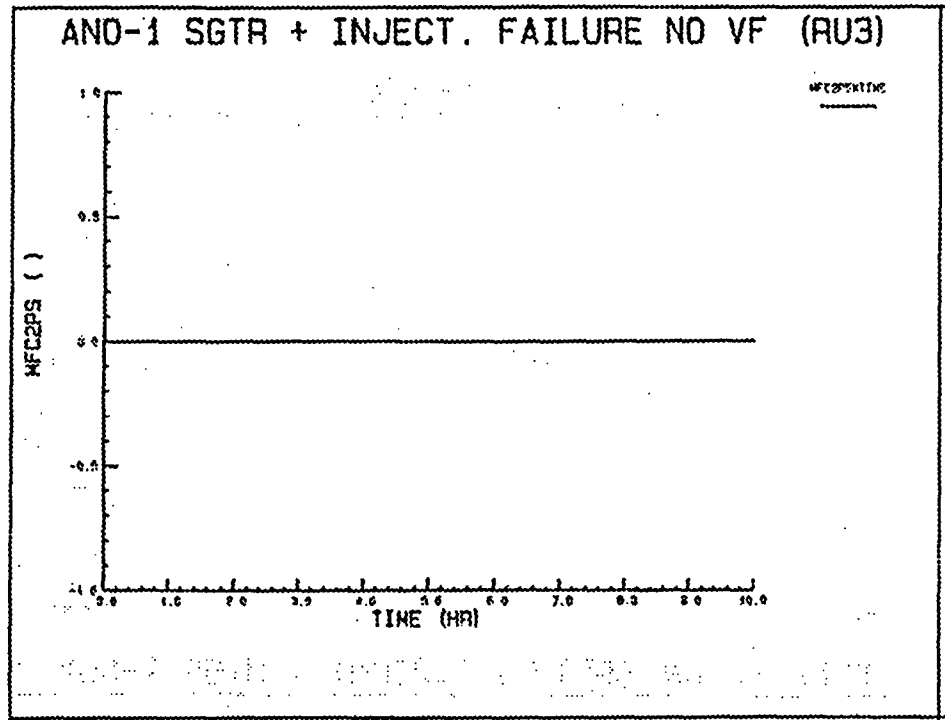
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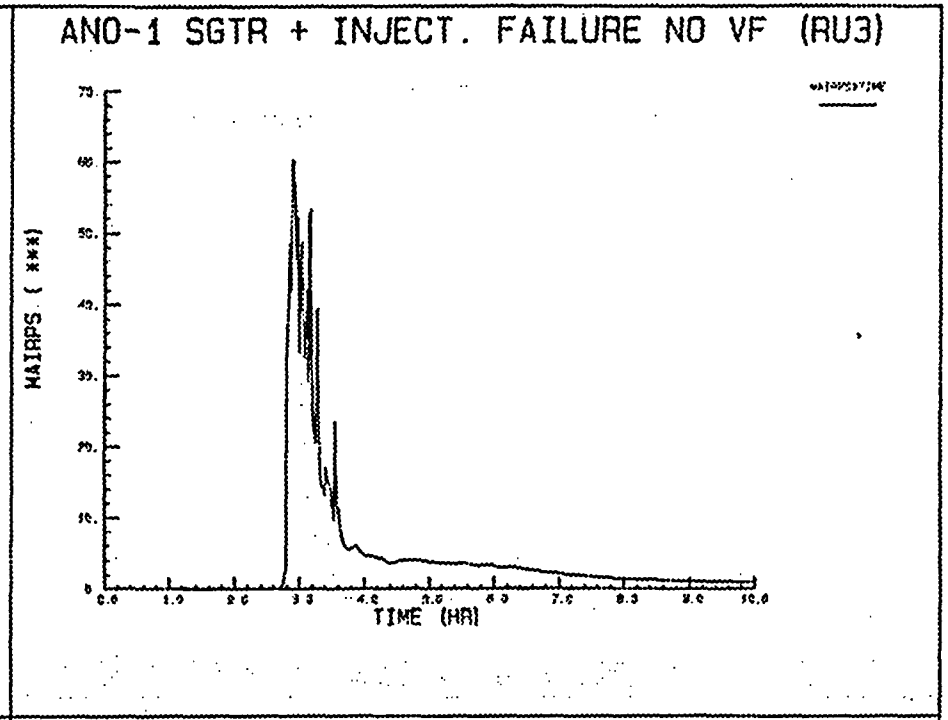
WFC2PS ( )
TIME (HR)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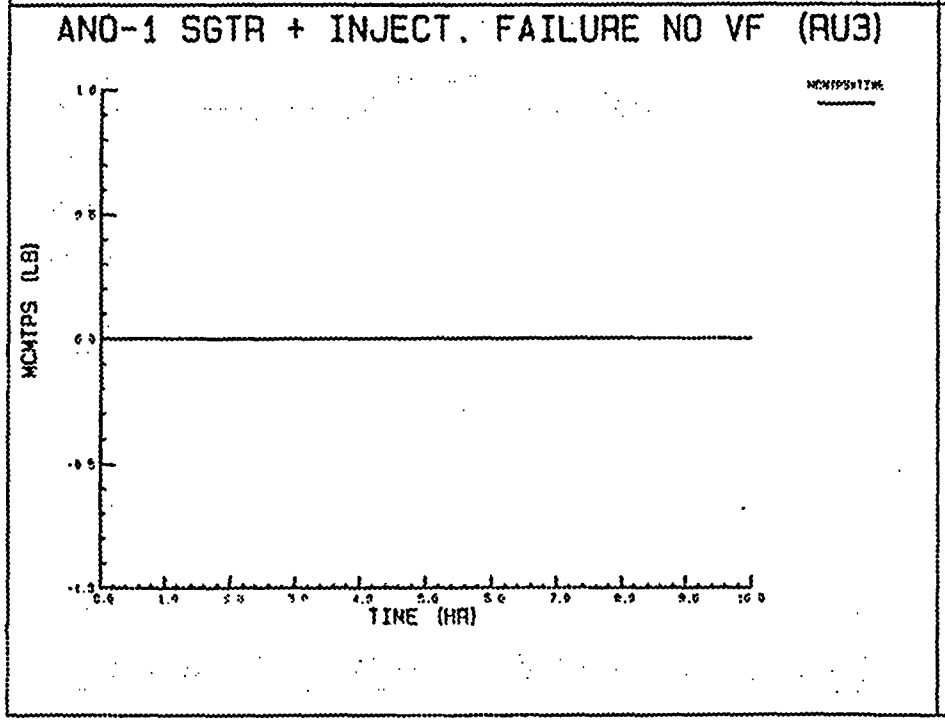
MAIRPS (***)
TIME (HR)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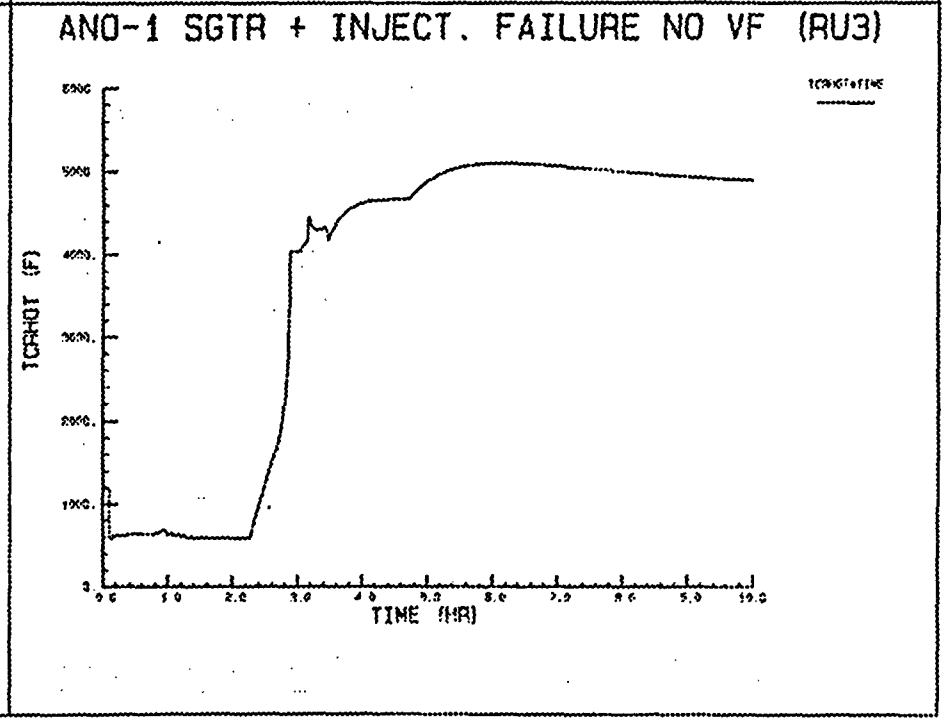
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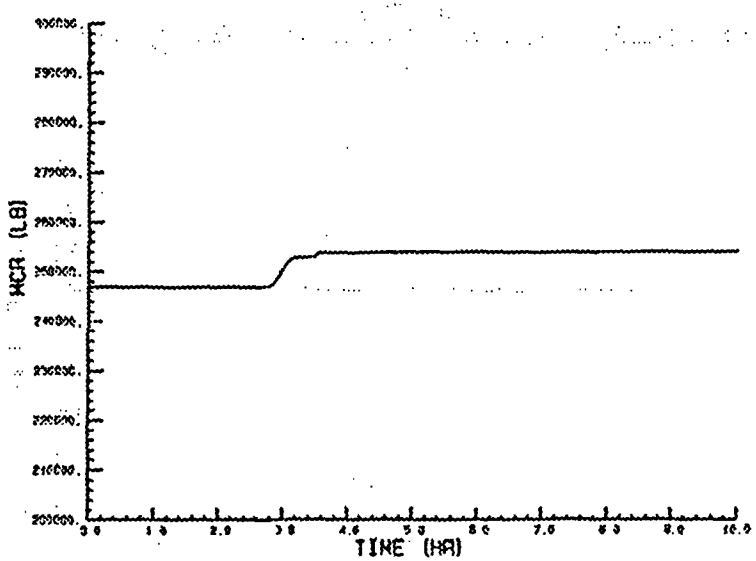
TCRHOT (F)
TIME (HR)

ANO-1 SGTR + INJECT. FAILURE NO VF (RU3)



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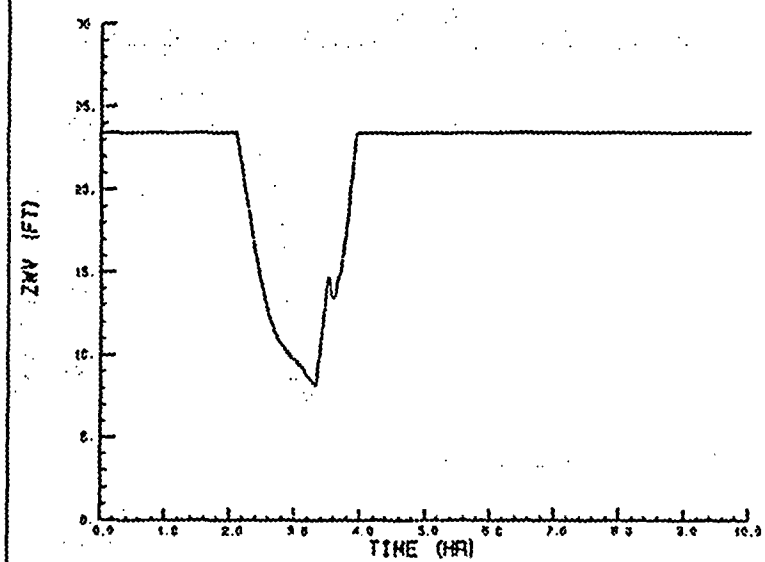

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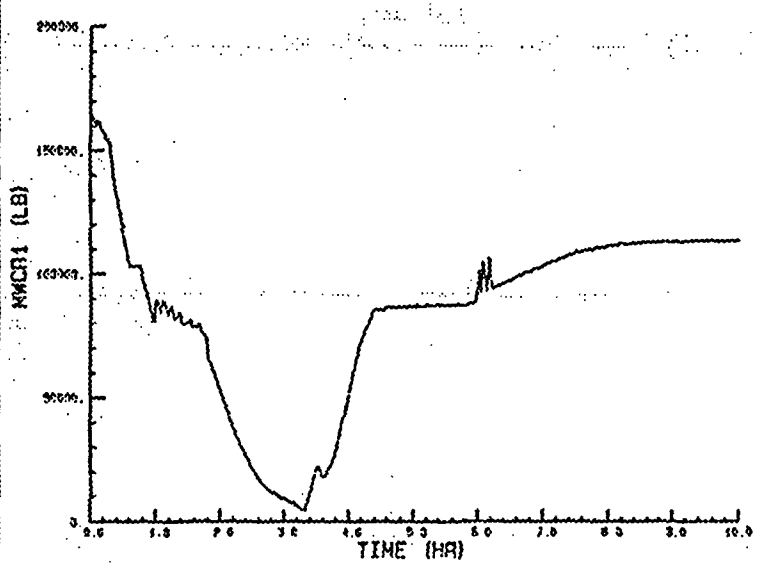

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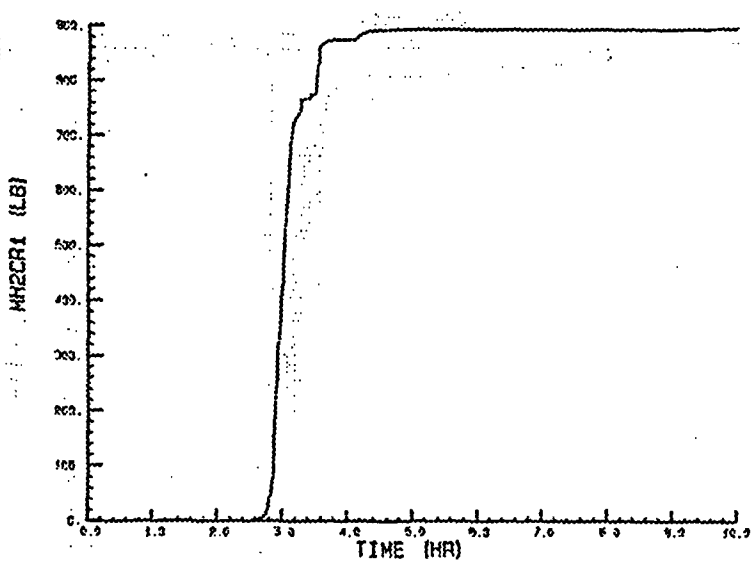

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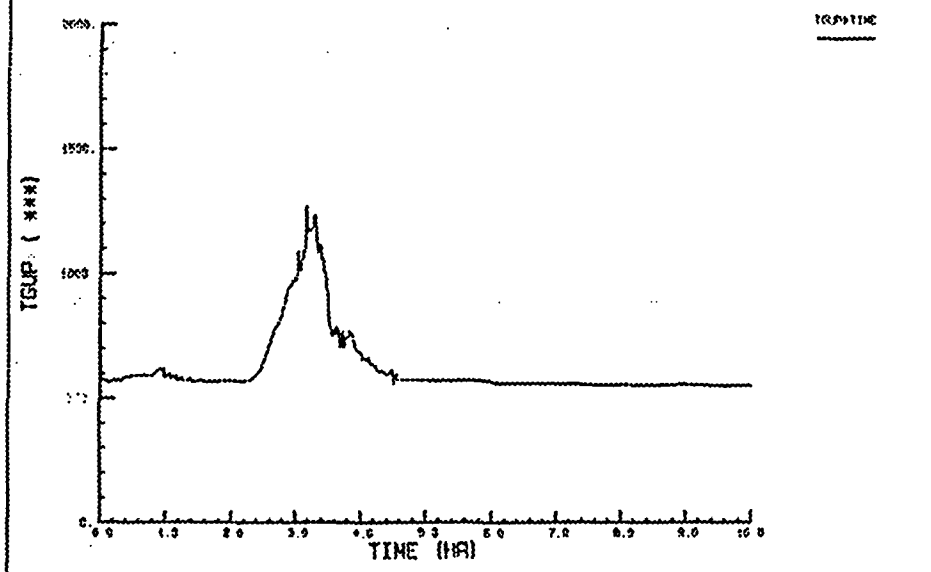

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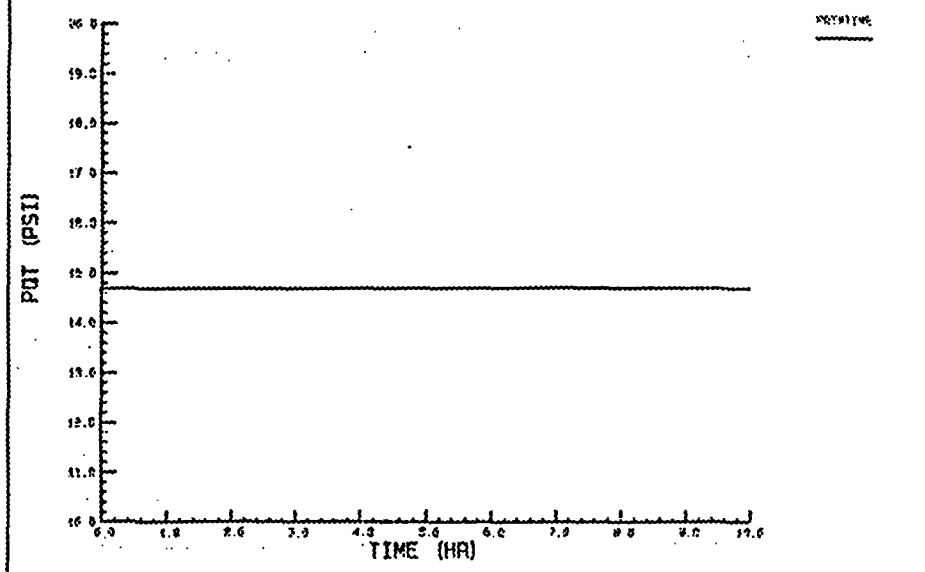

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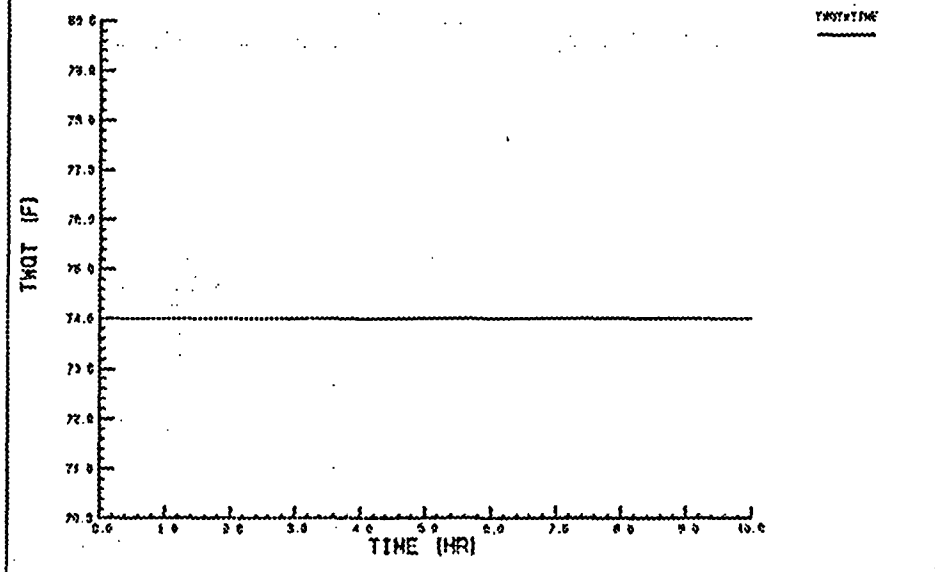

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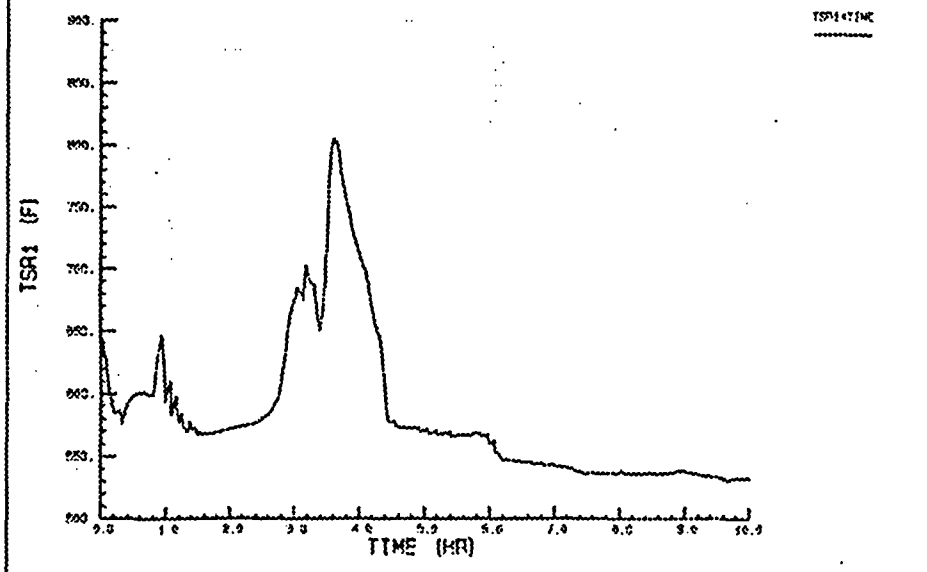

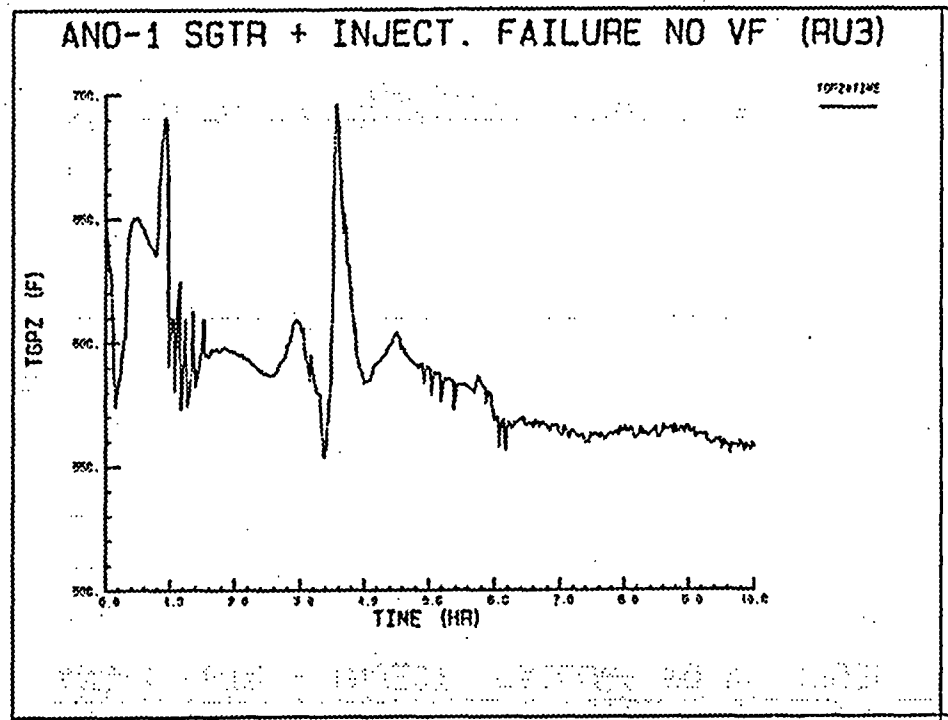
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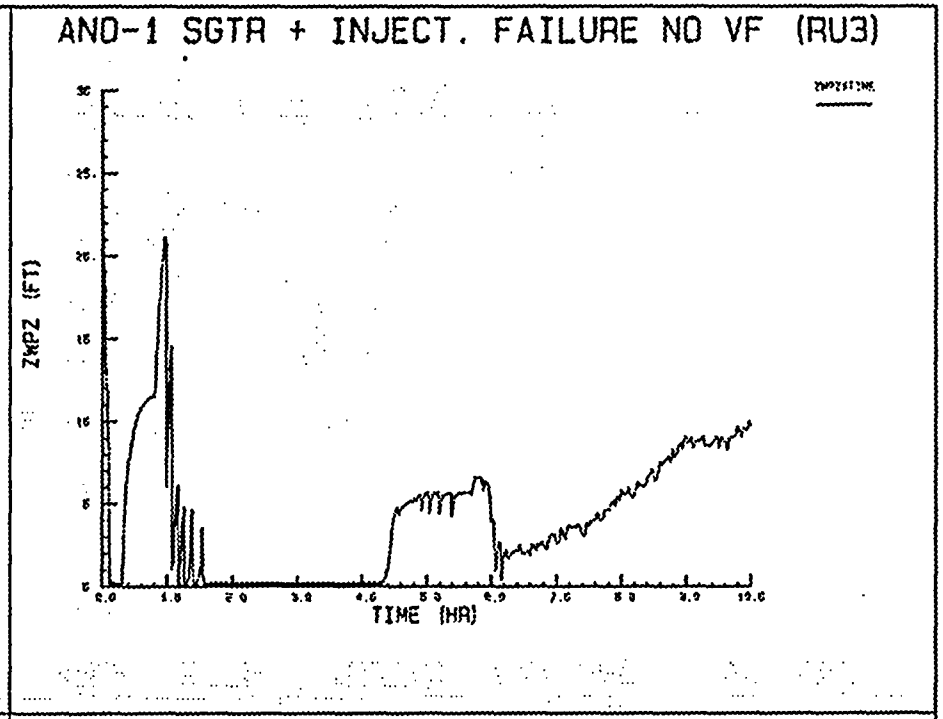
TGPZ (F)
TIME (HR)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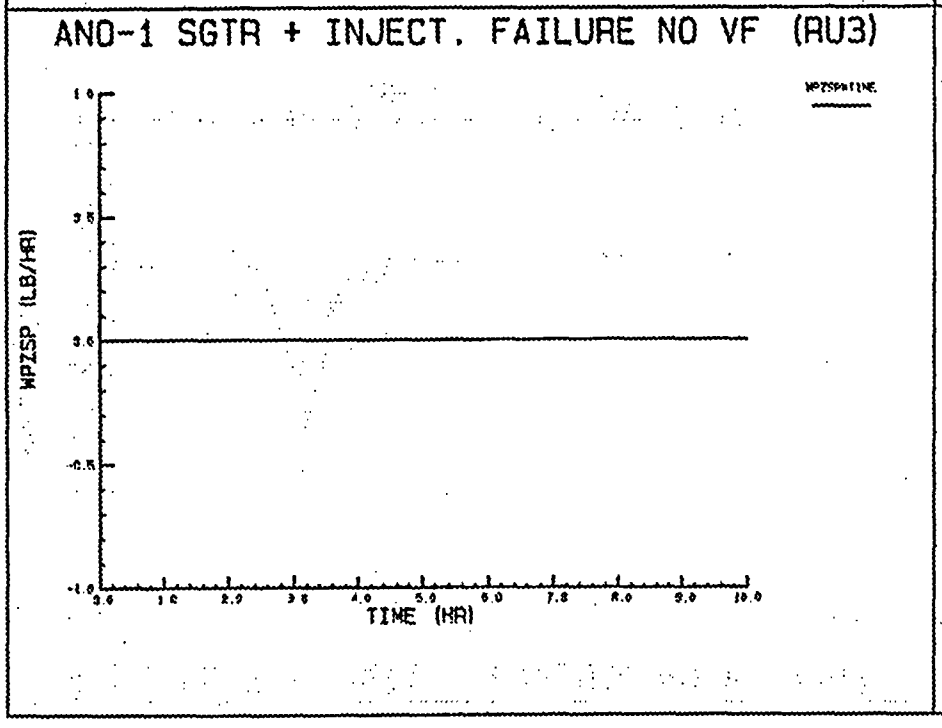
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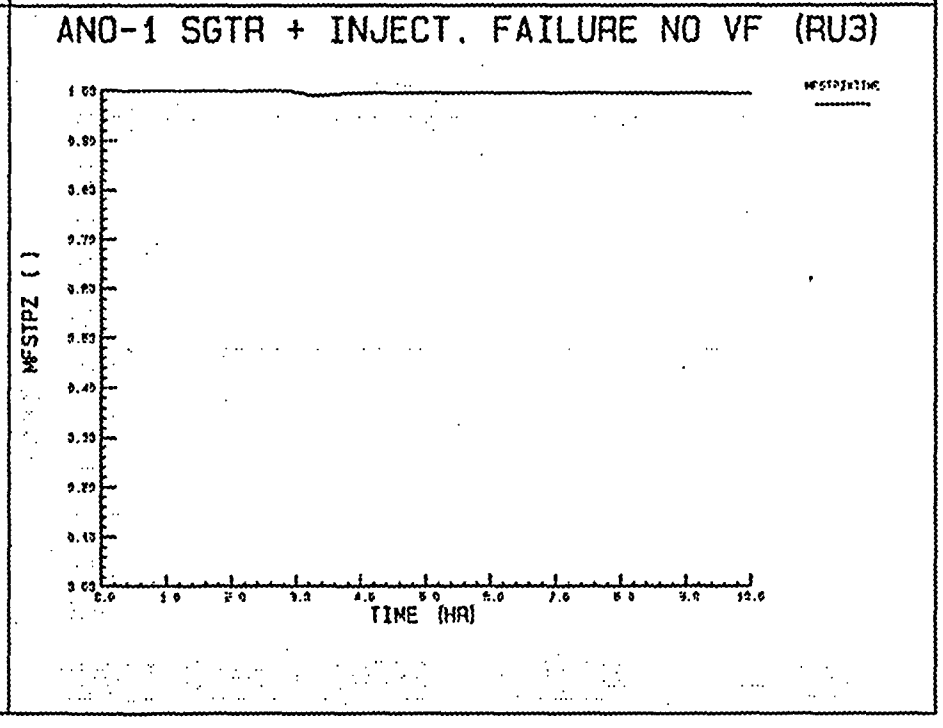
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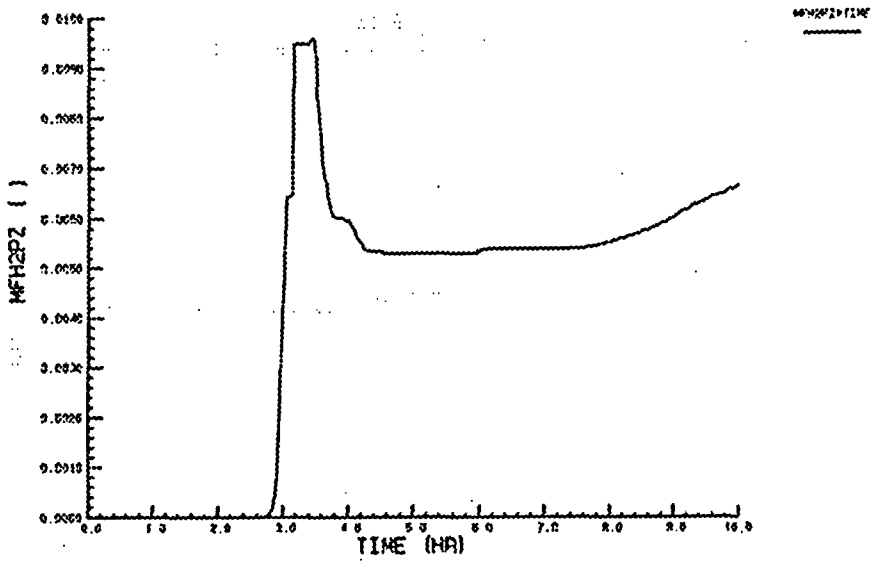

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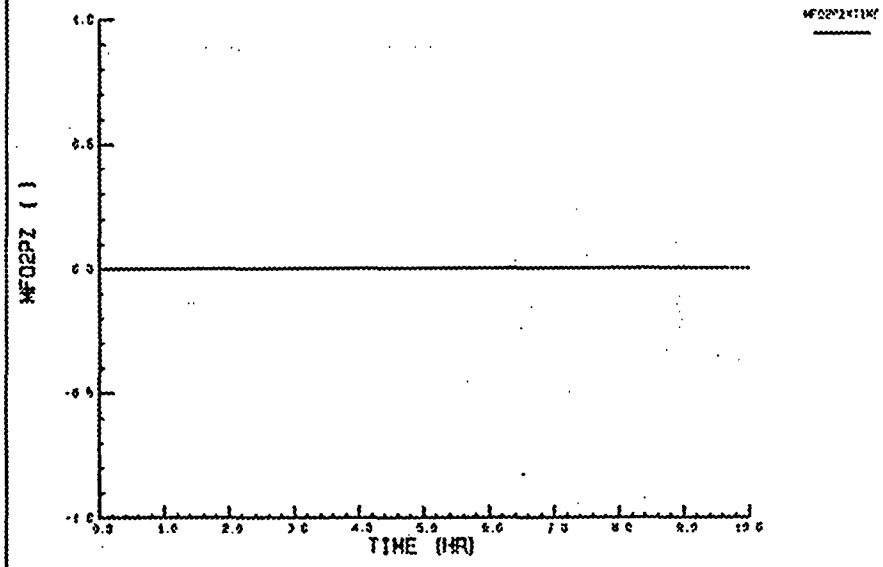

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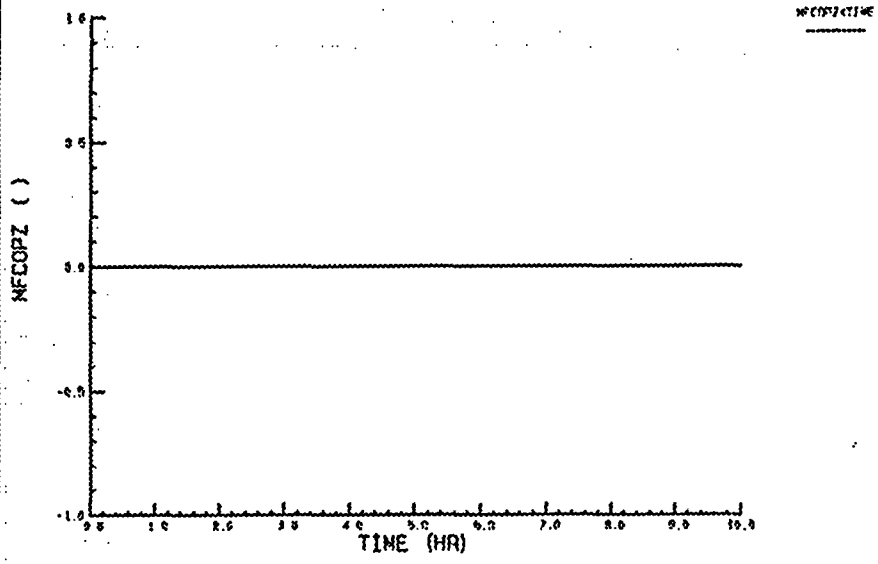

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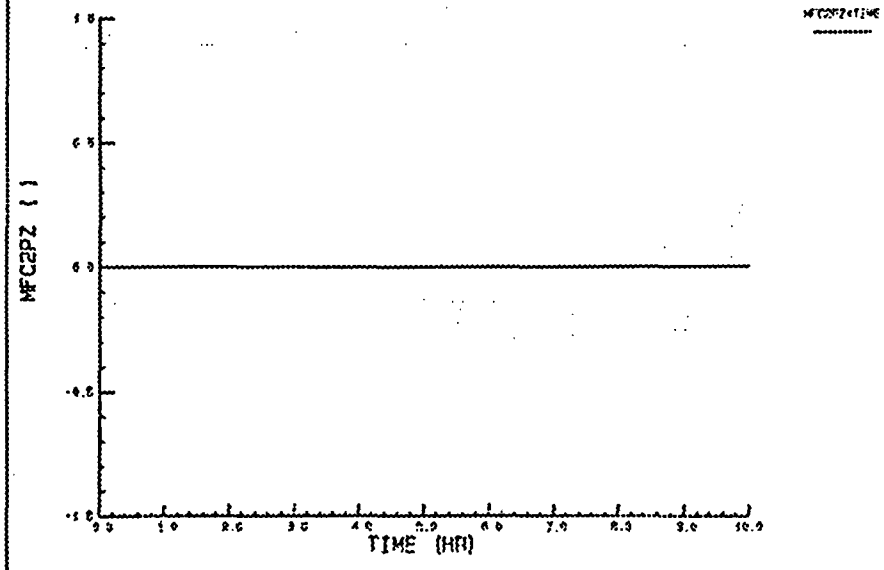

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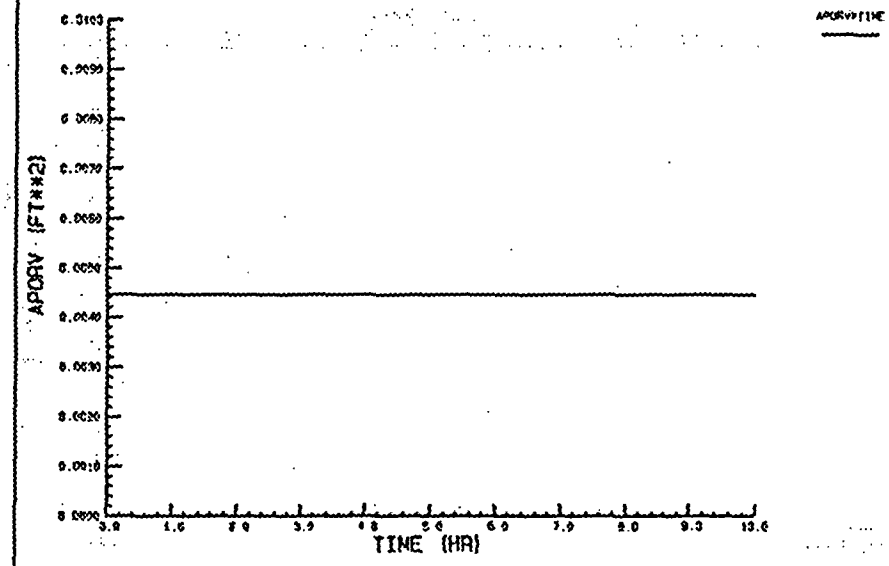

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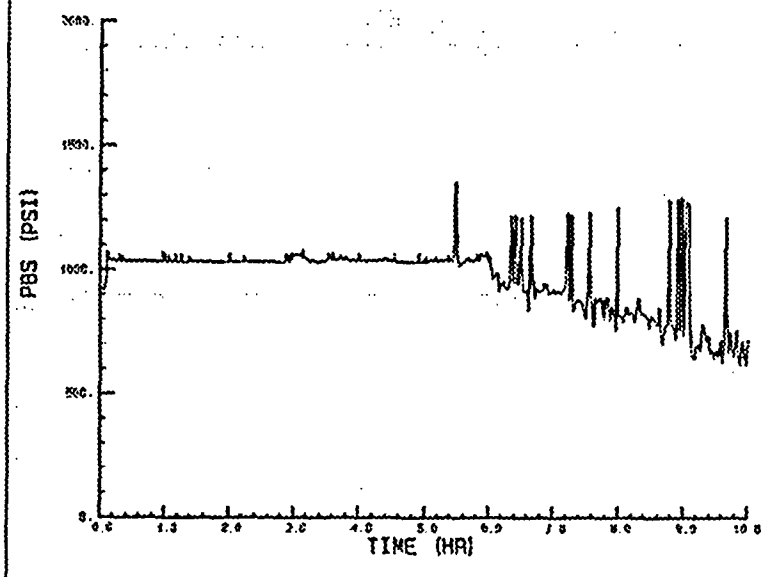

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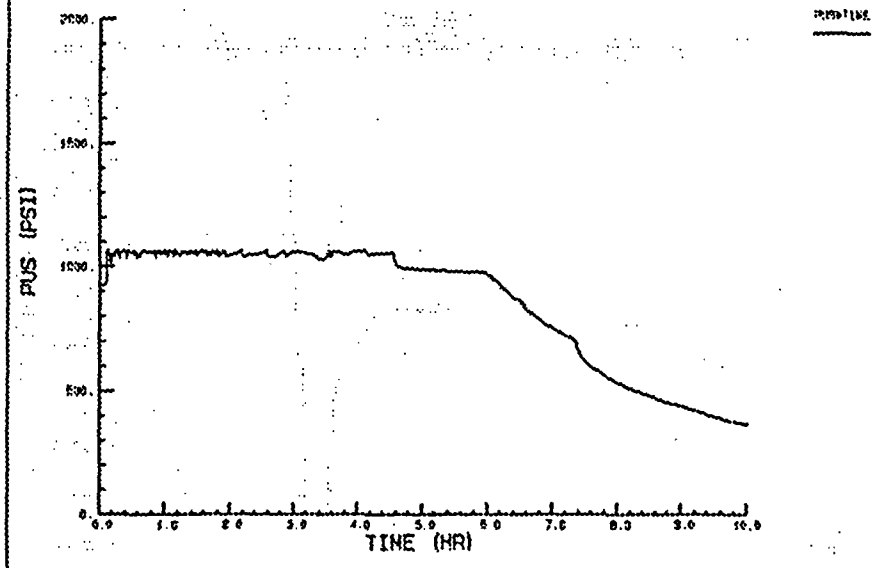

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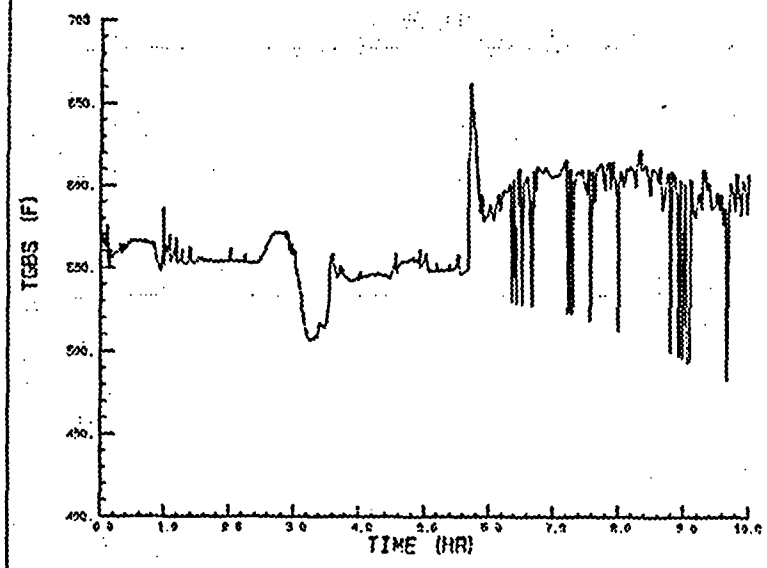

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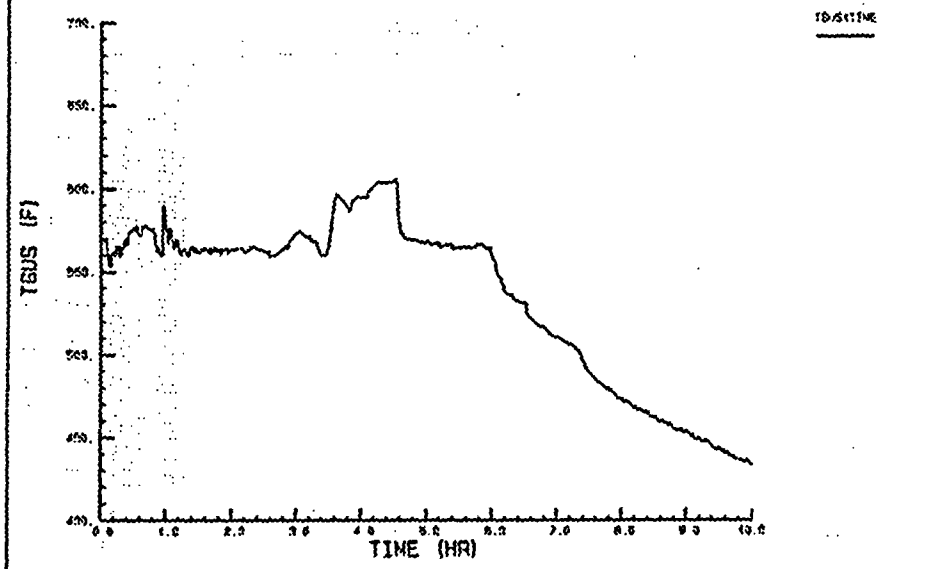

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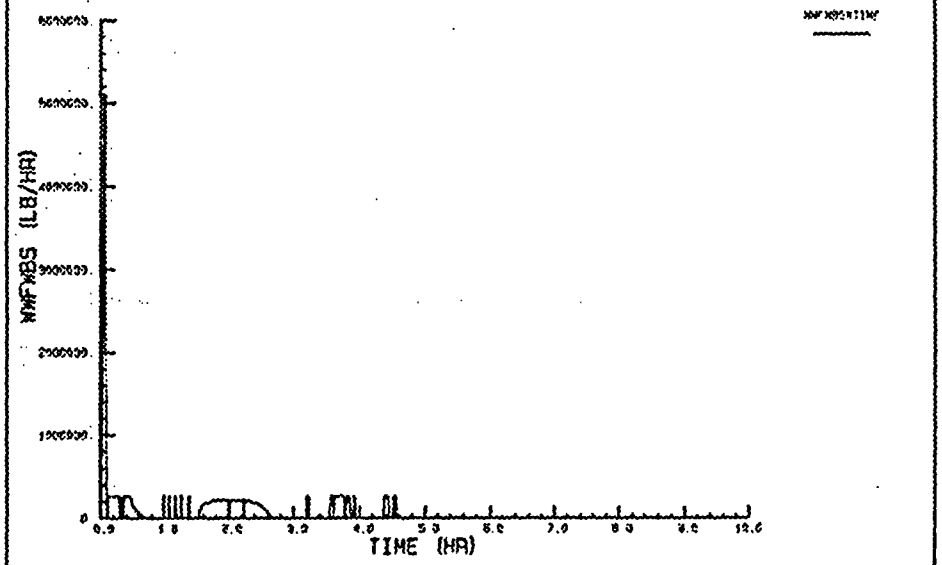

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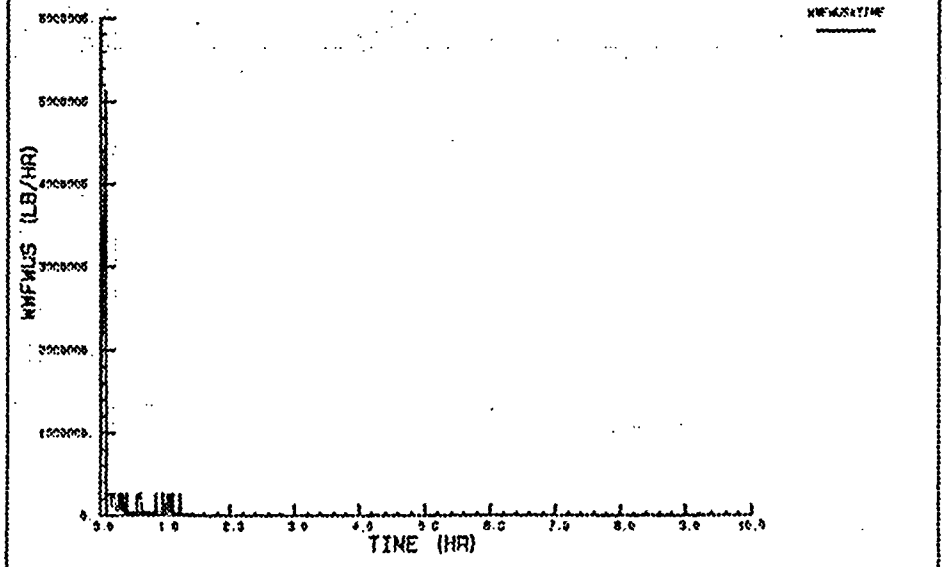

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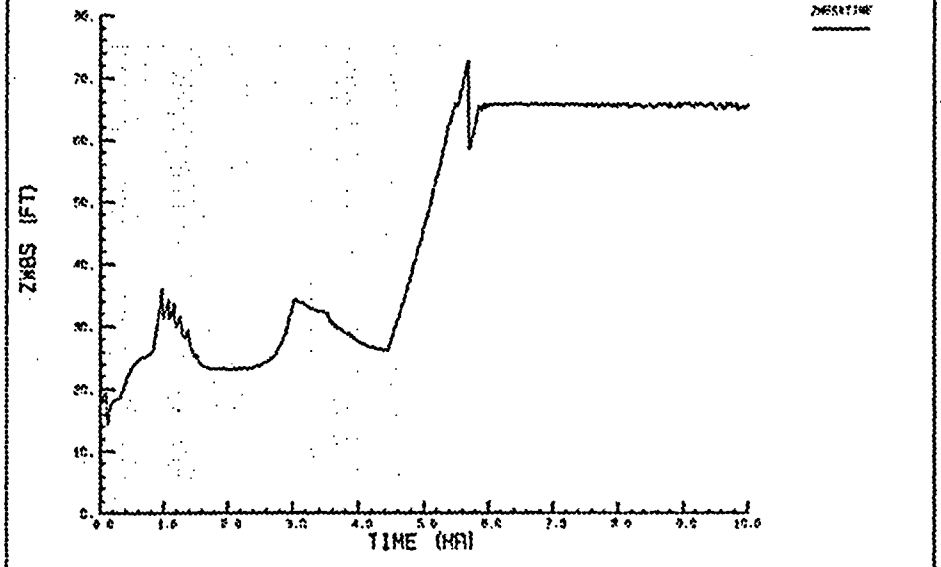

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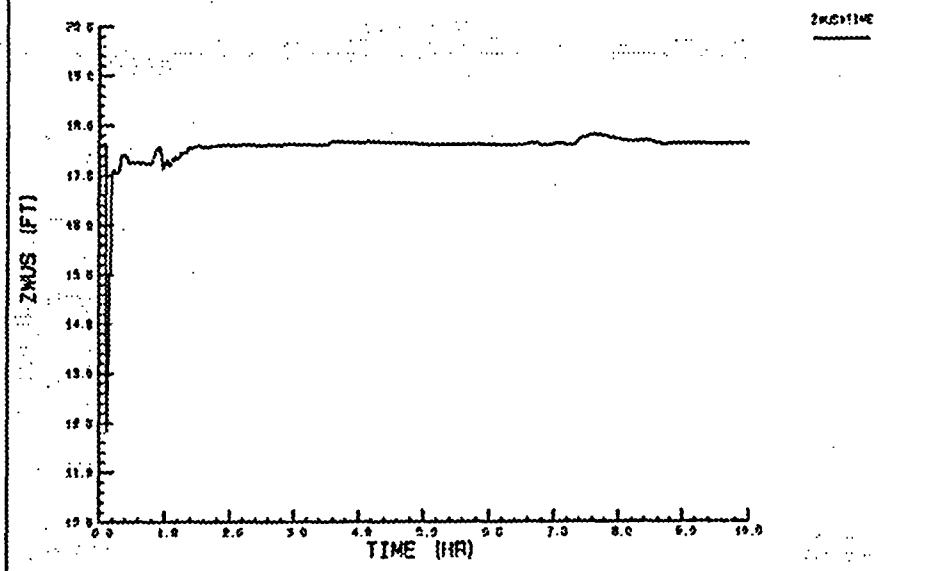

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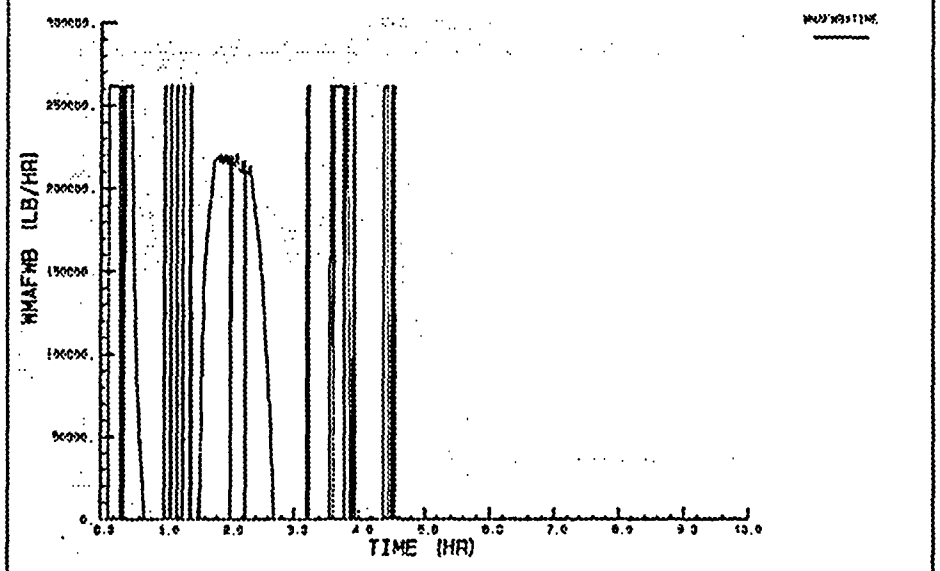

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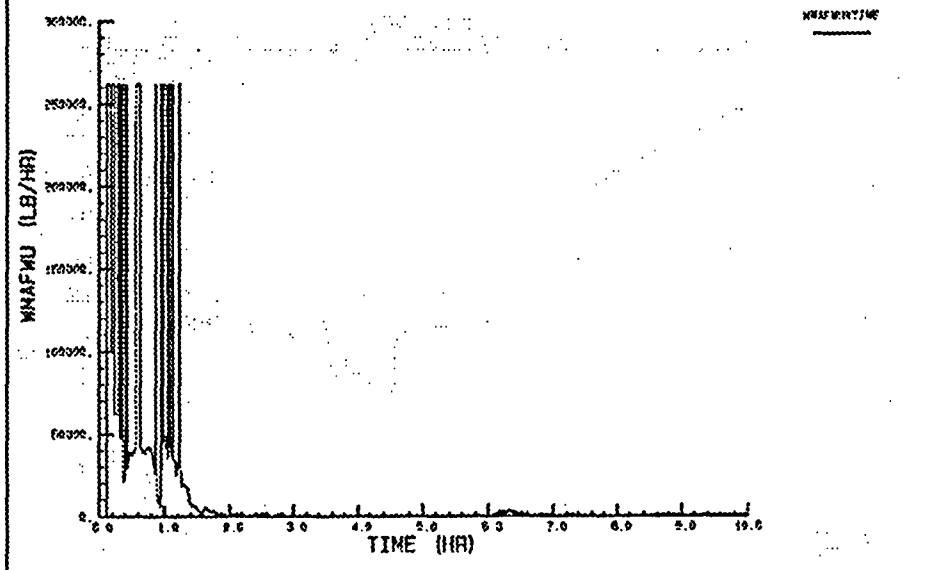

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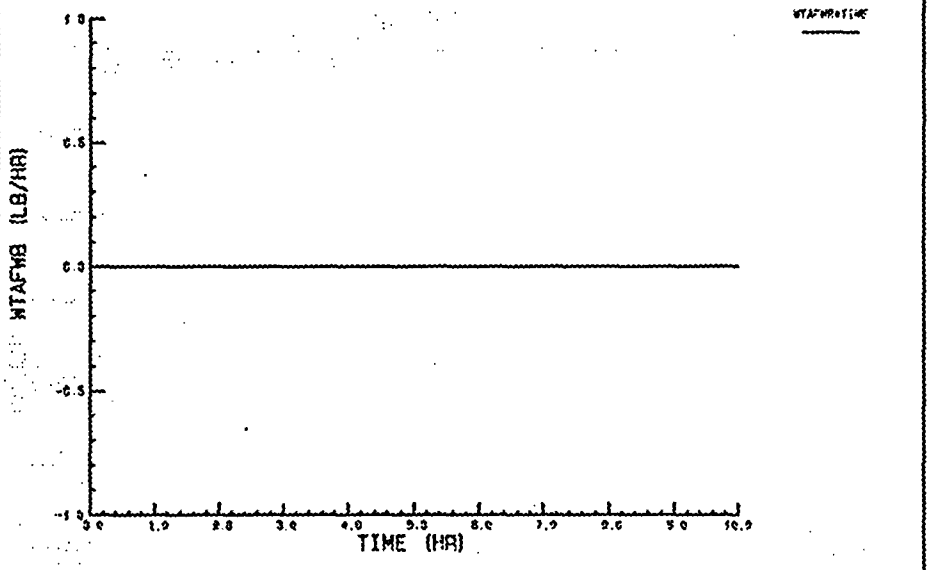

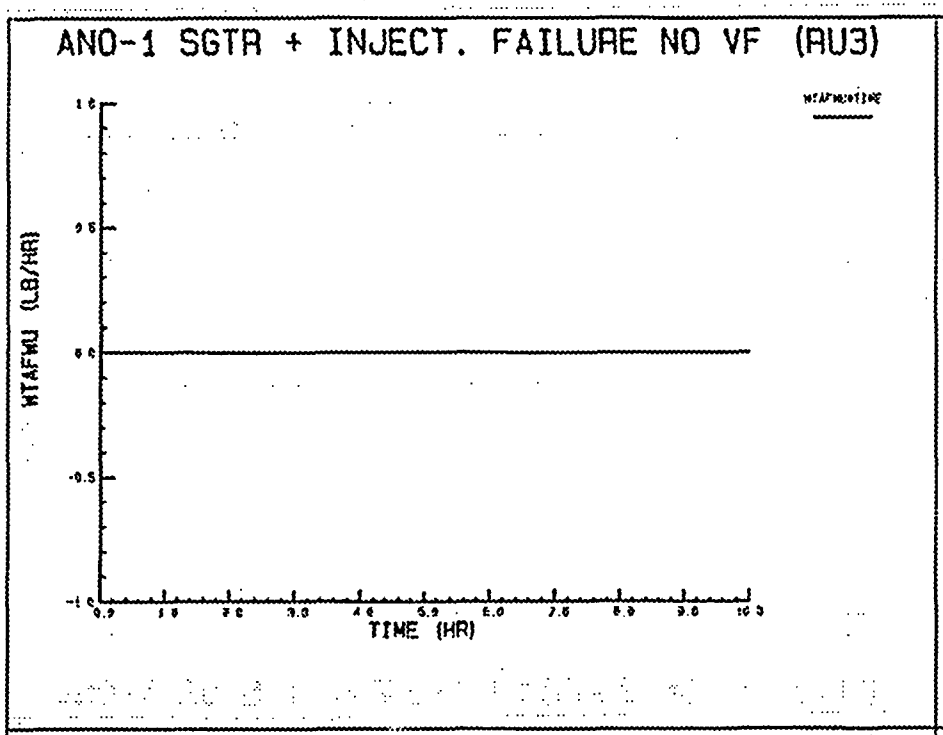
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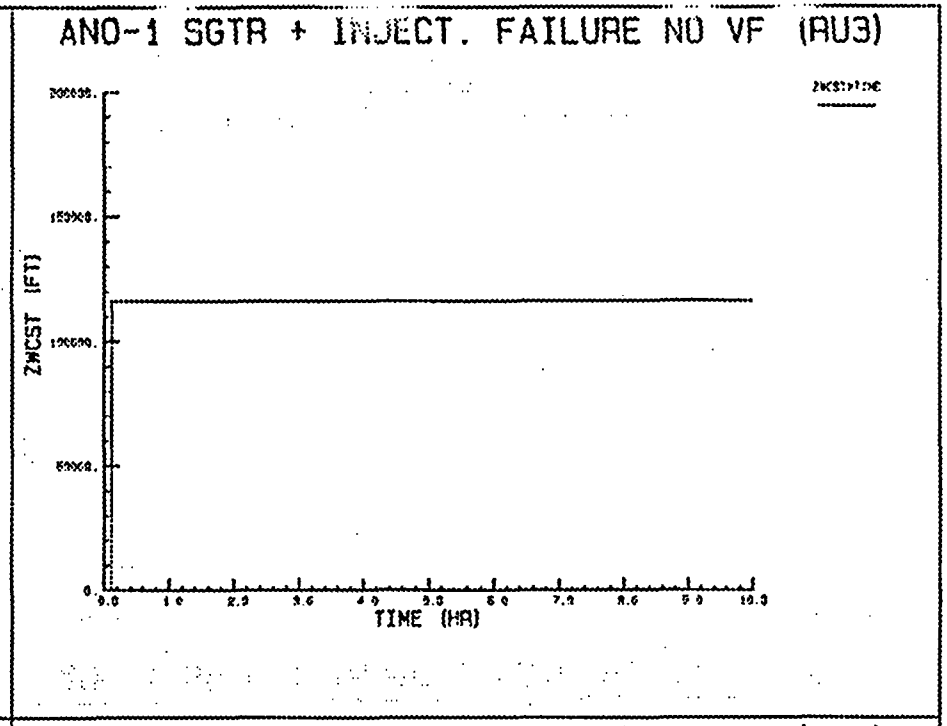
TIME (HR)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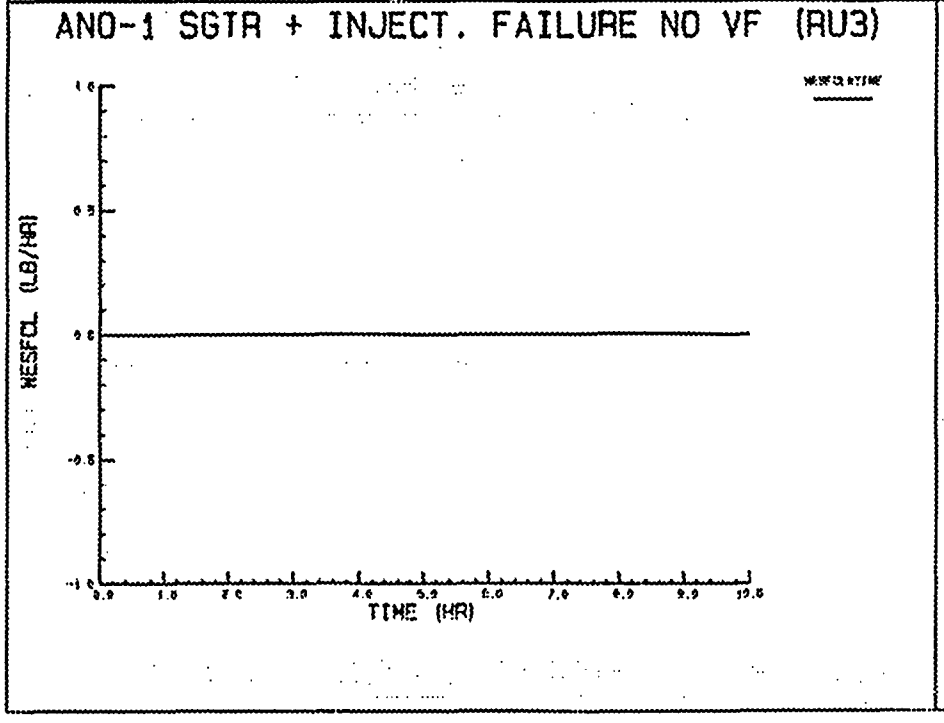
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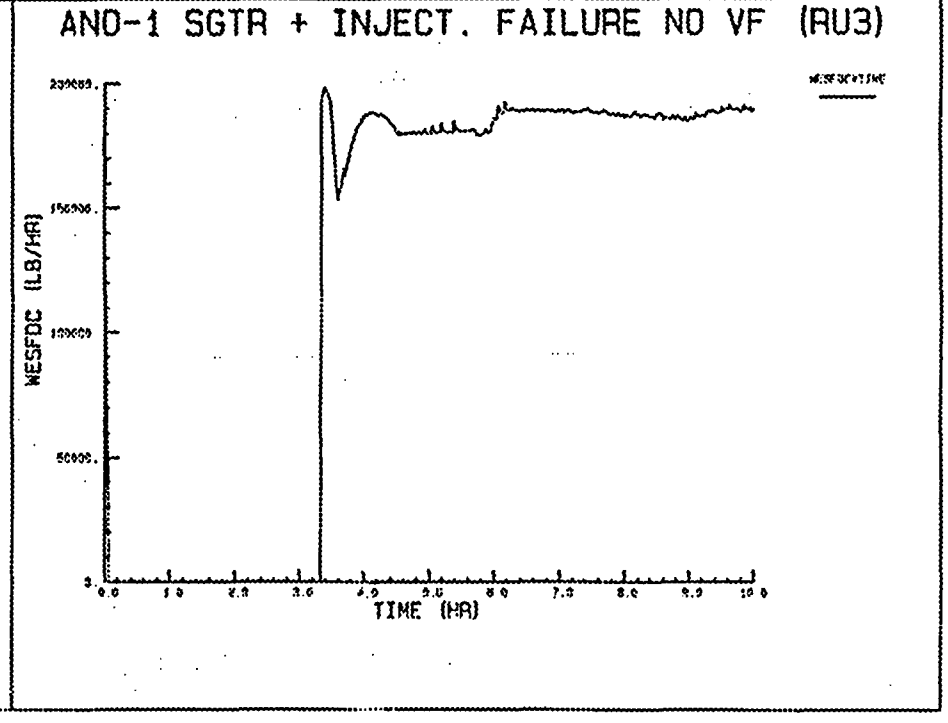
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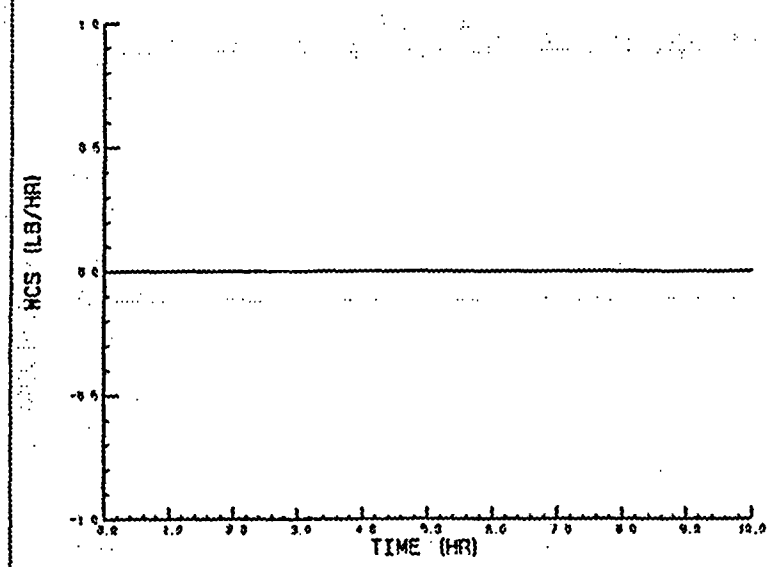

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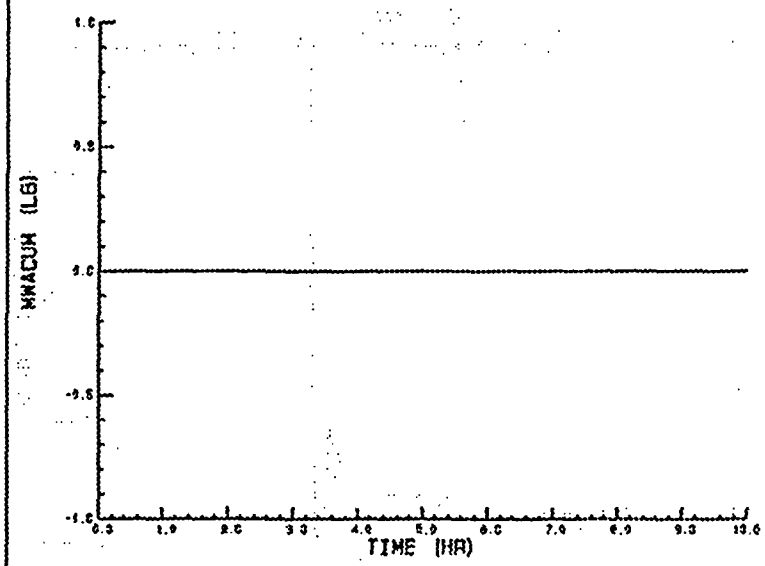

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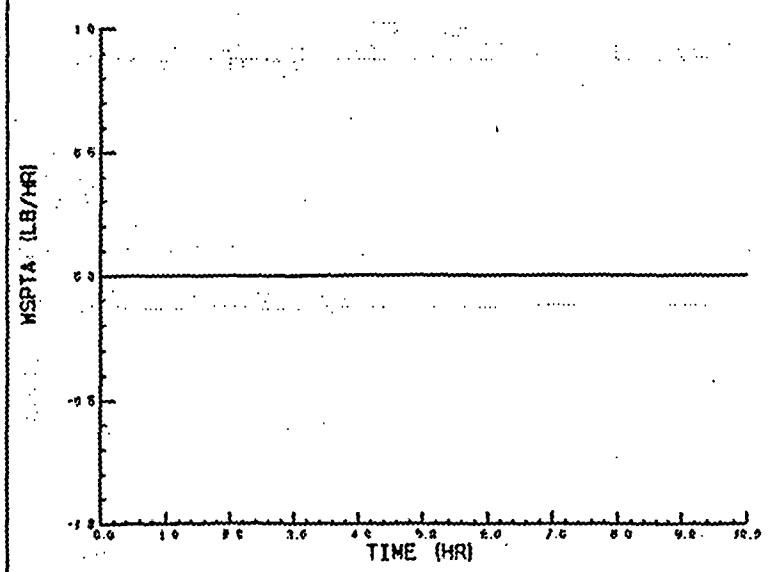

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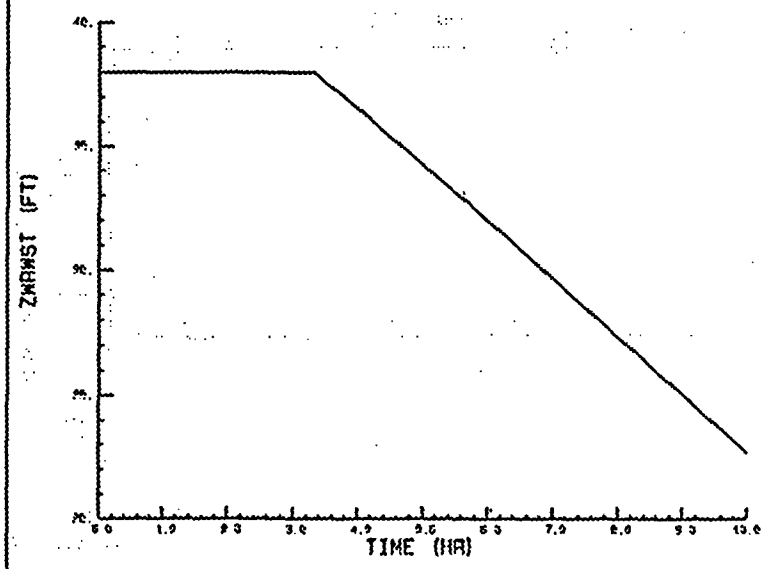

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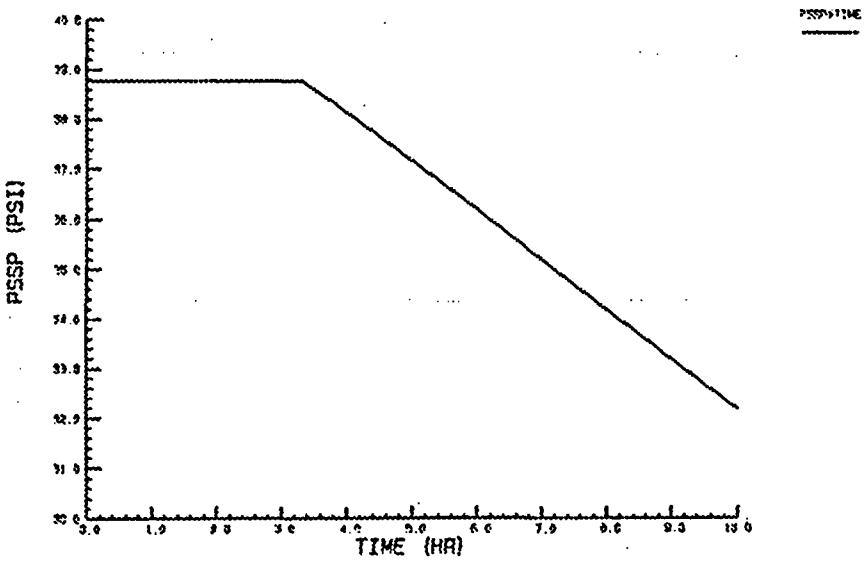

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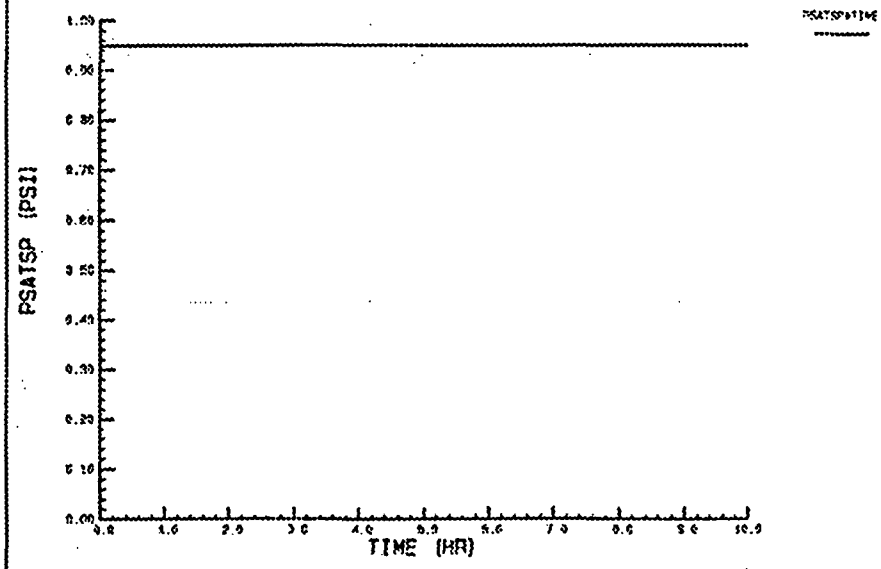

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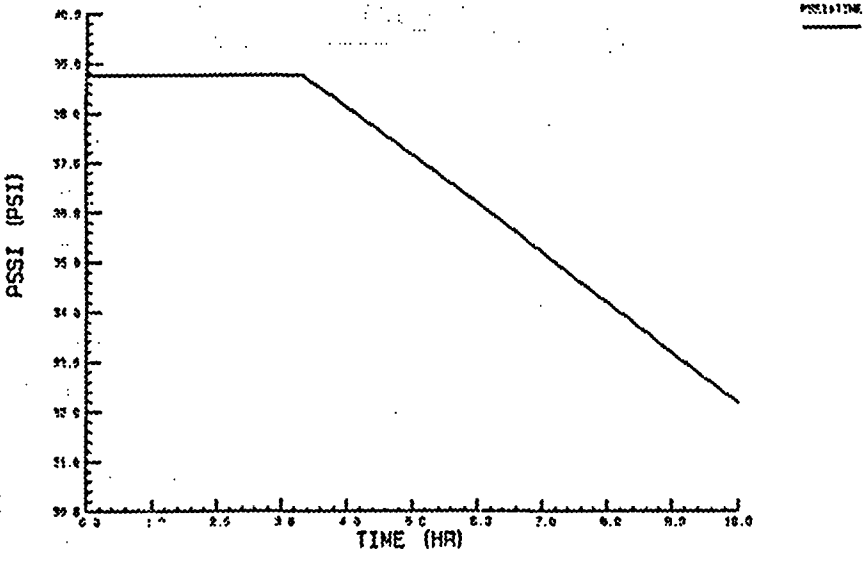

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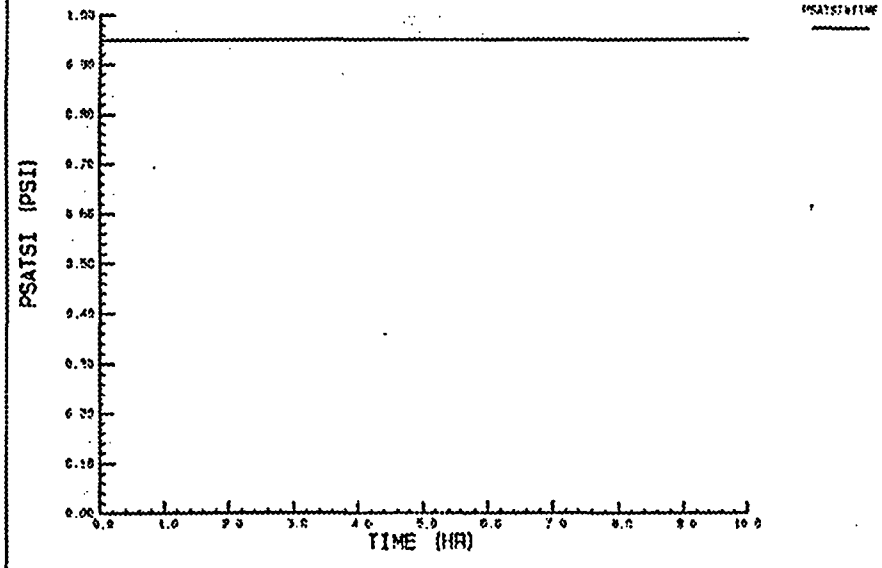

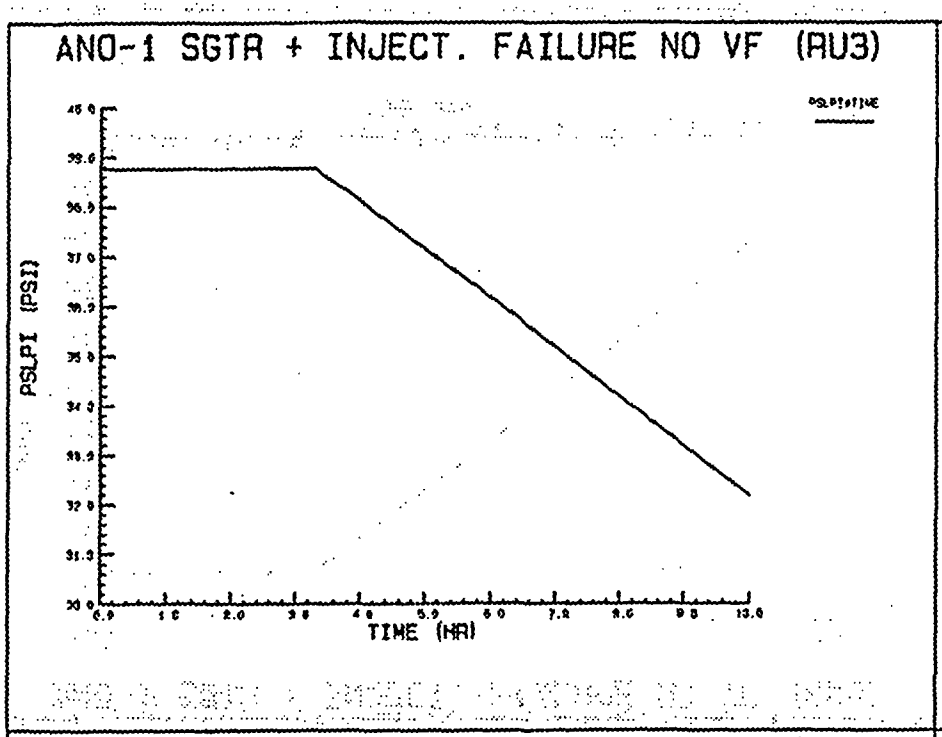
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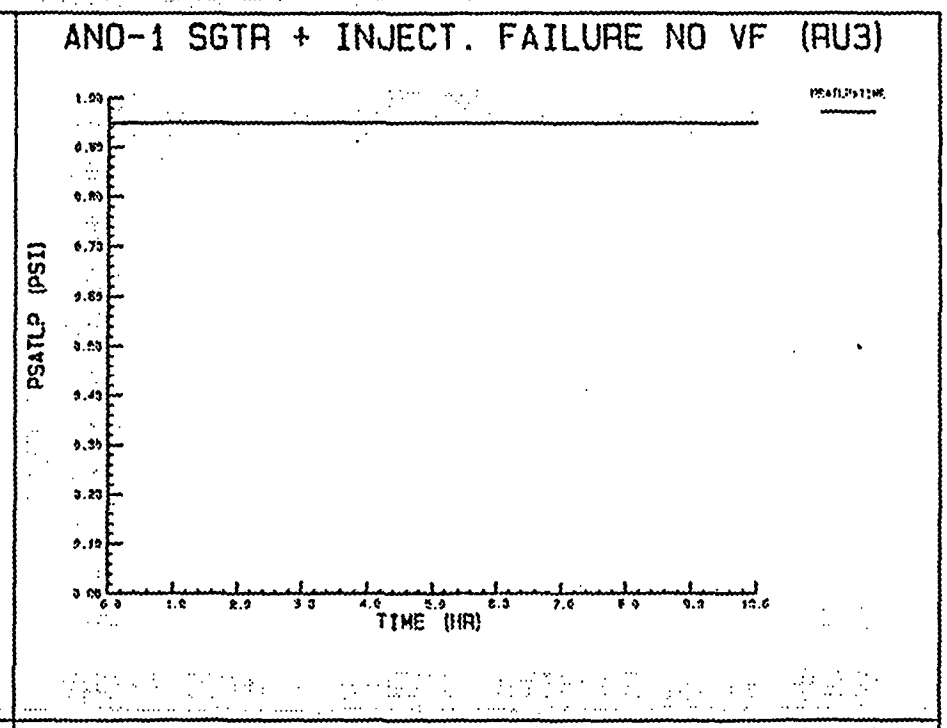
TIME (HR)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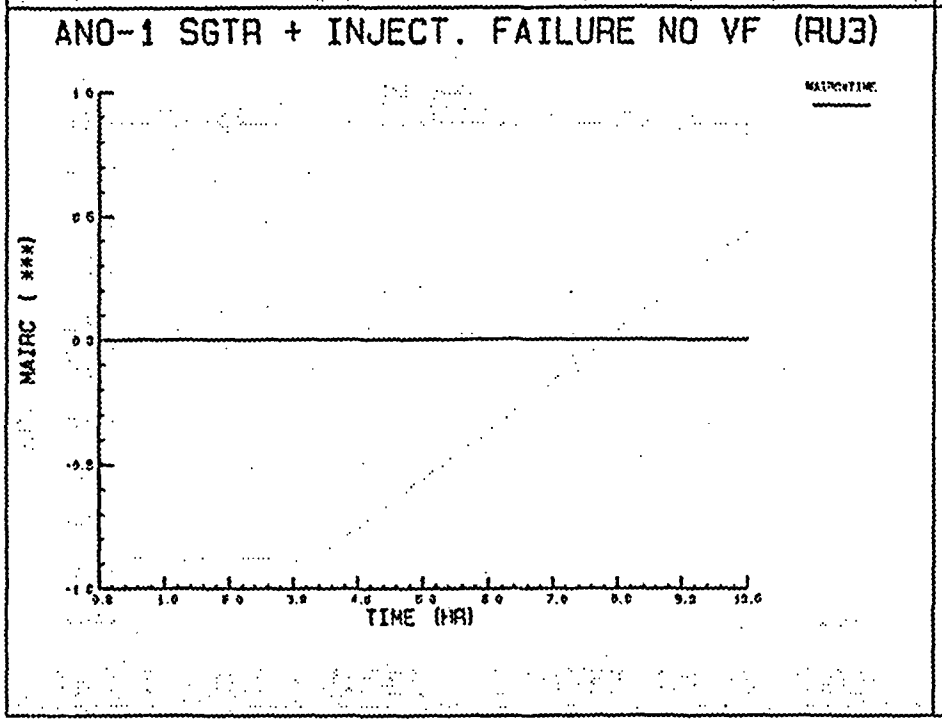
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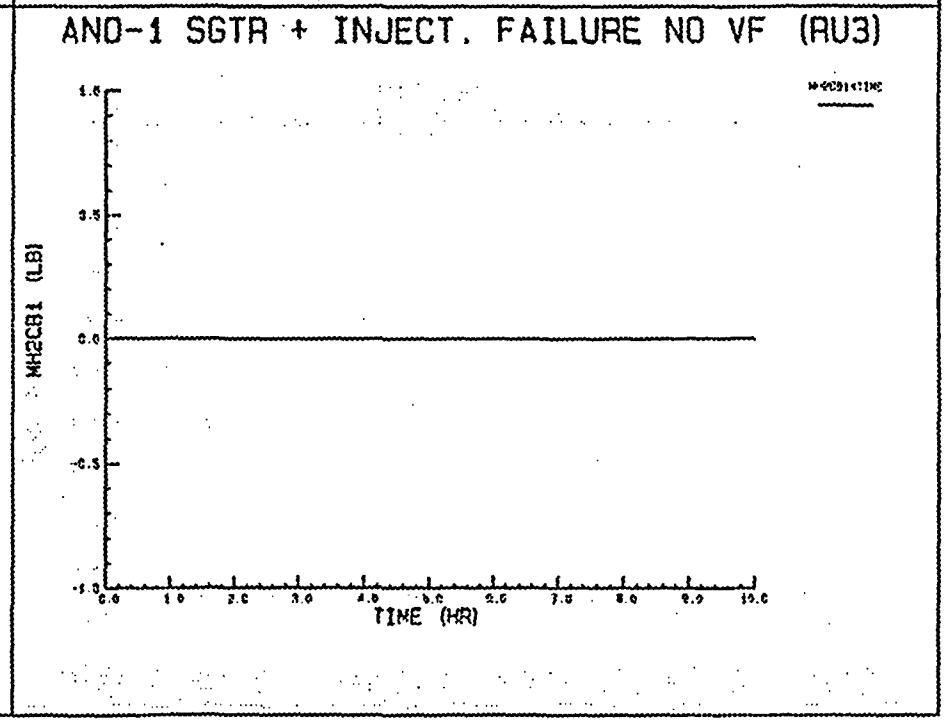
MAIRC (***)
TIME (HR)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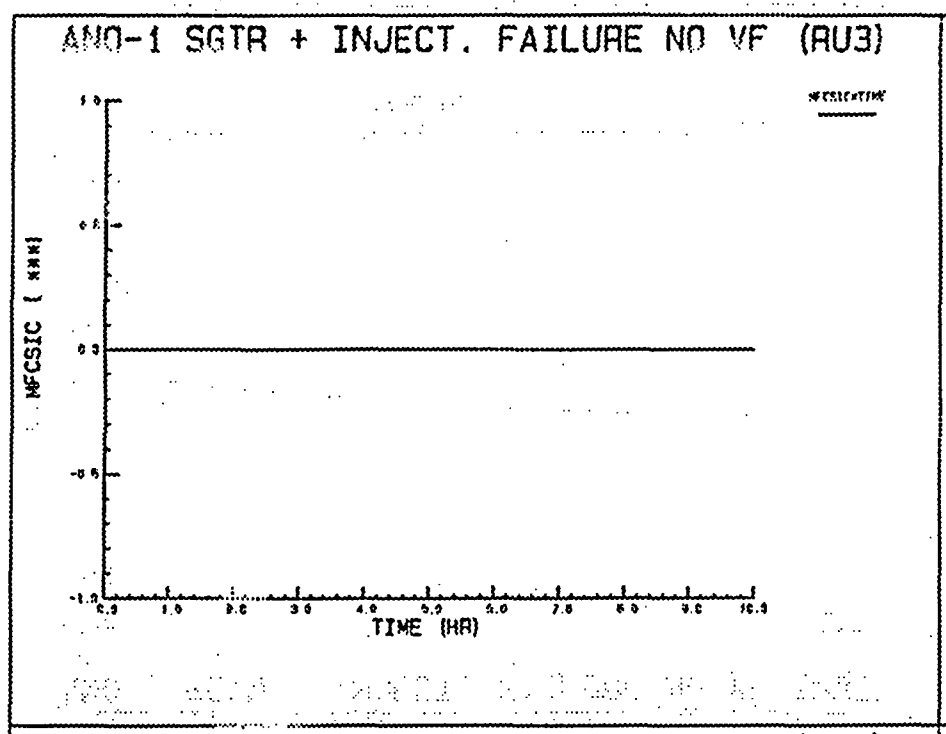
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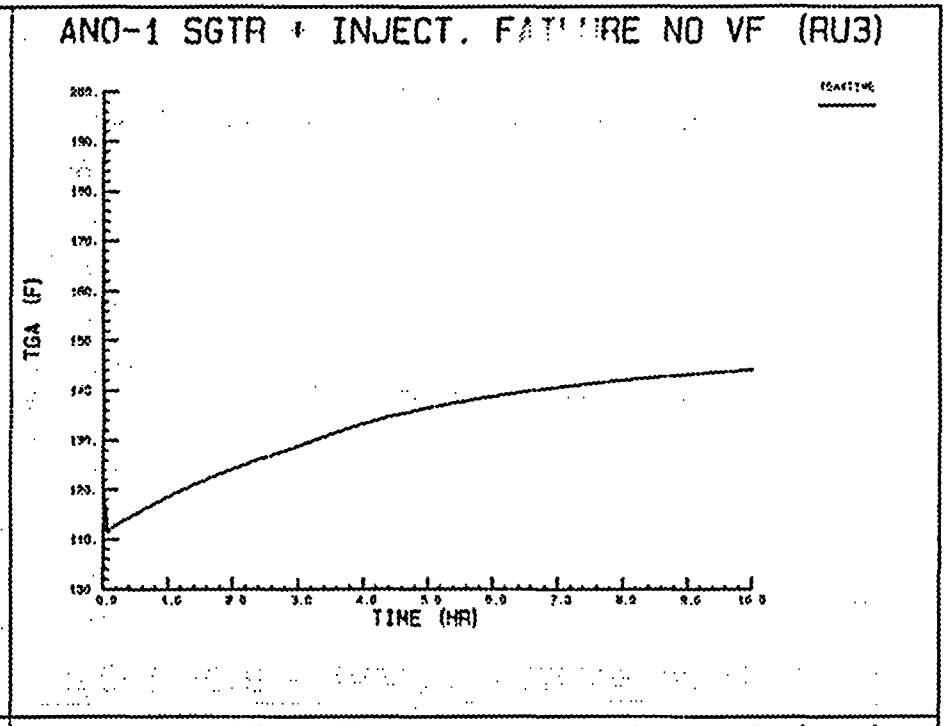
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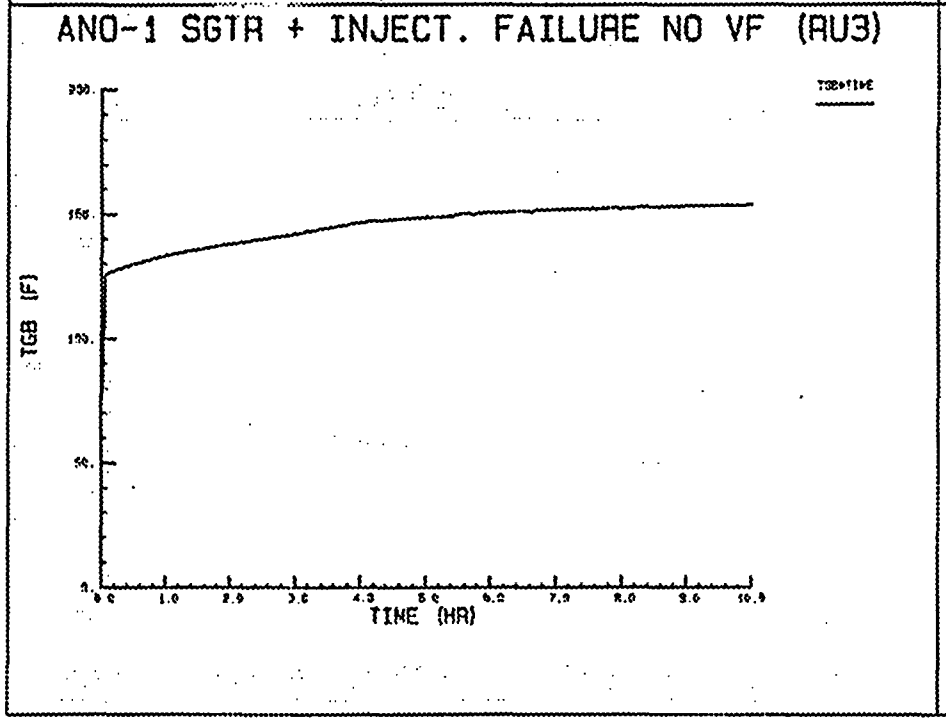
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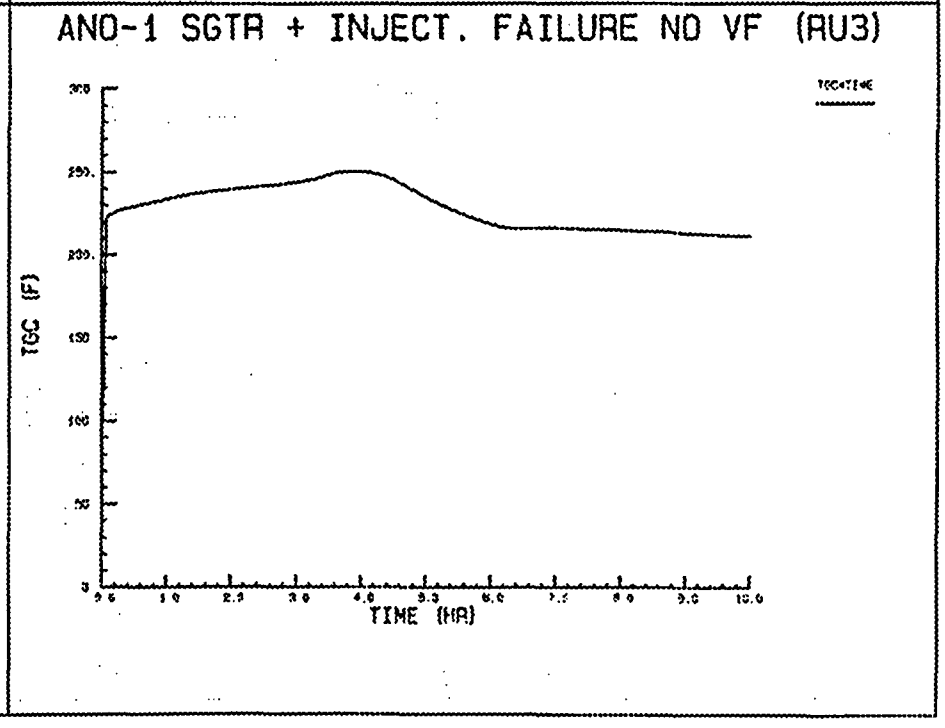
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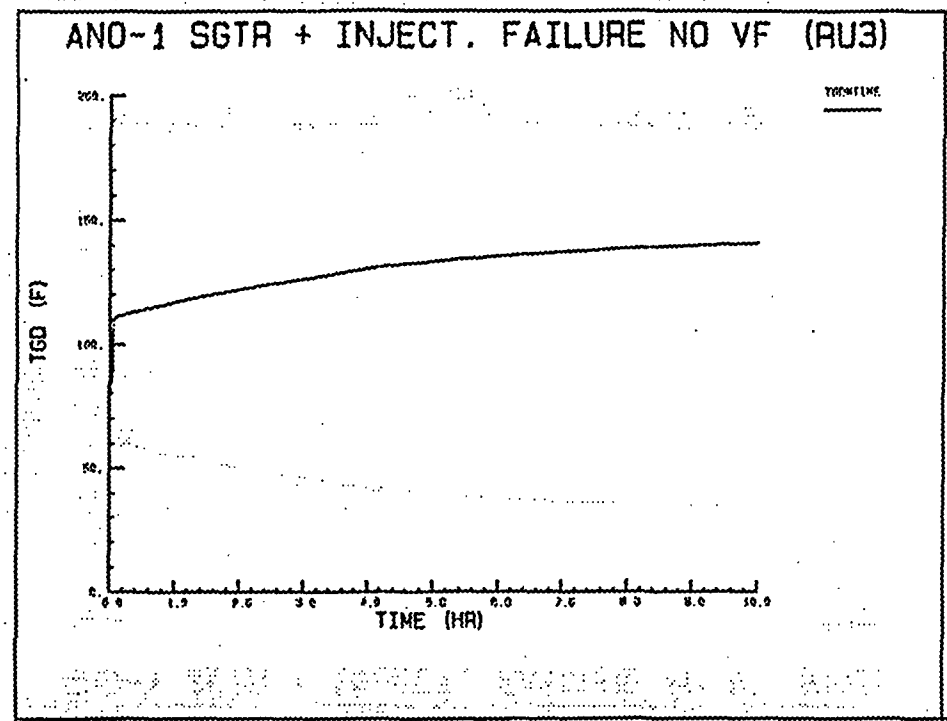
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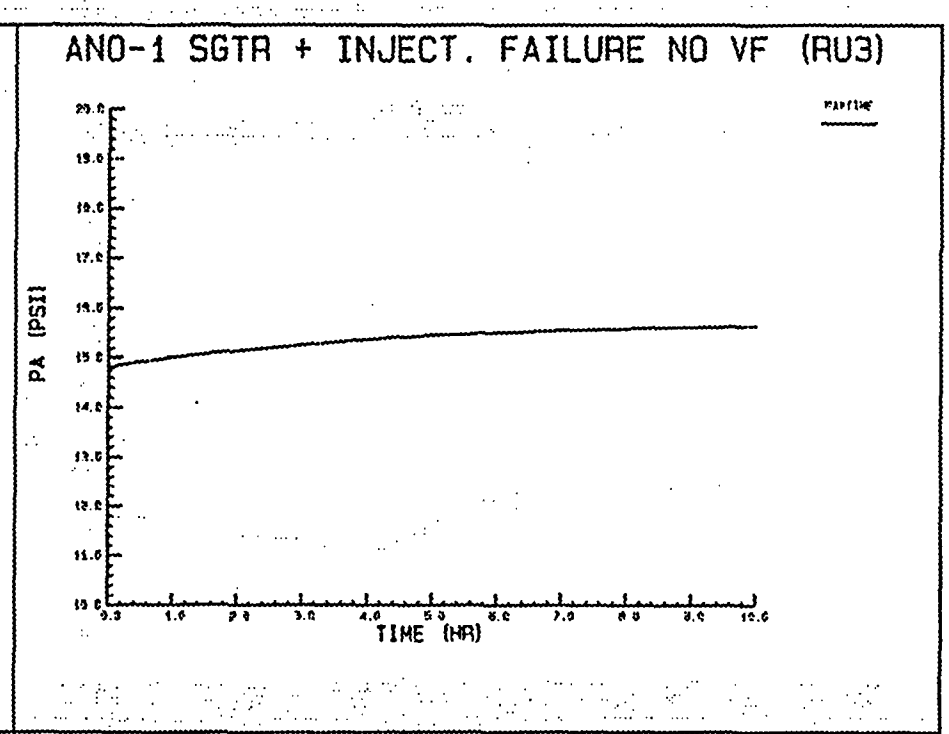
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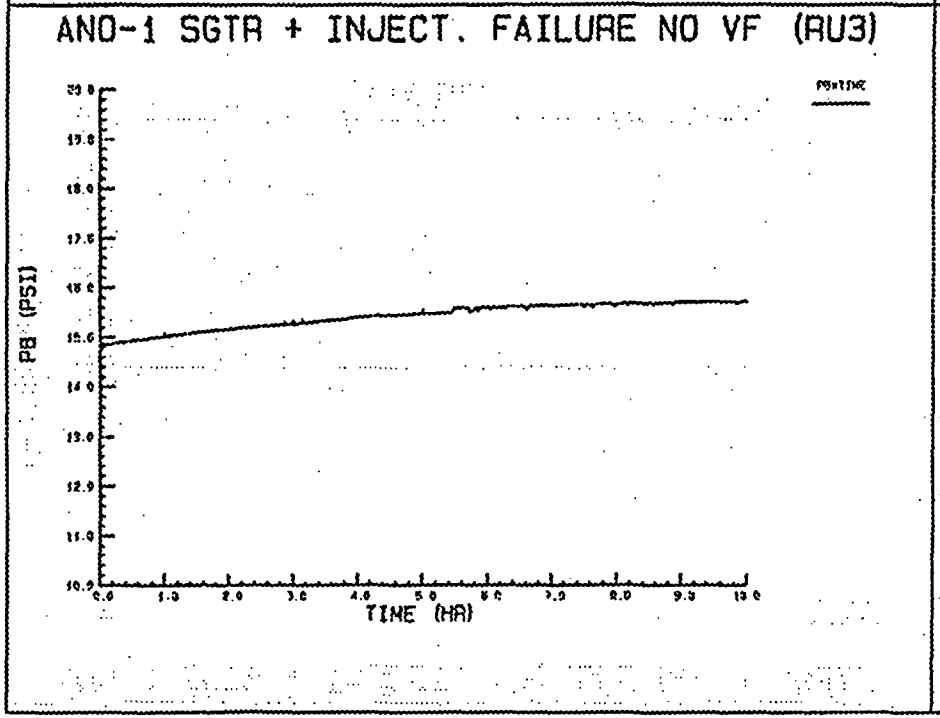
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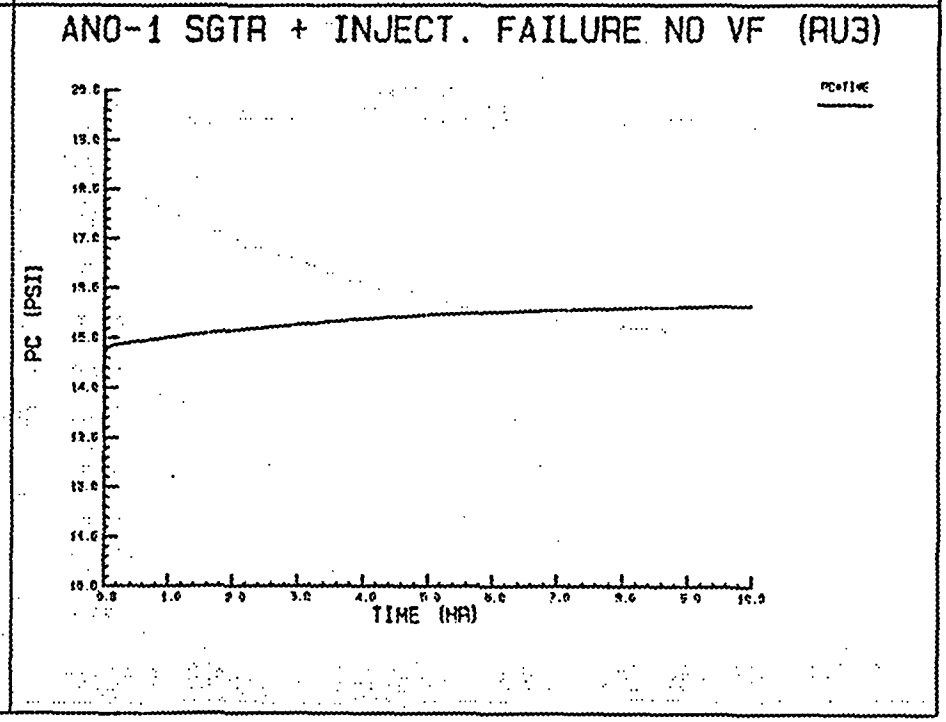
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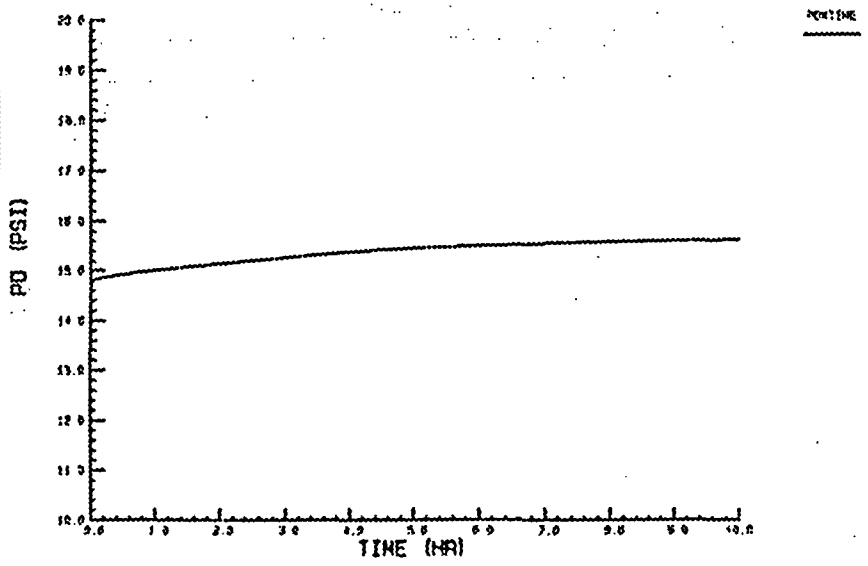

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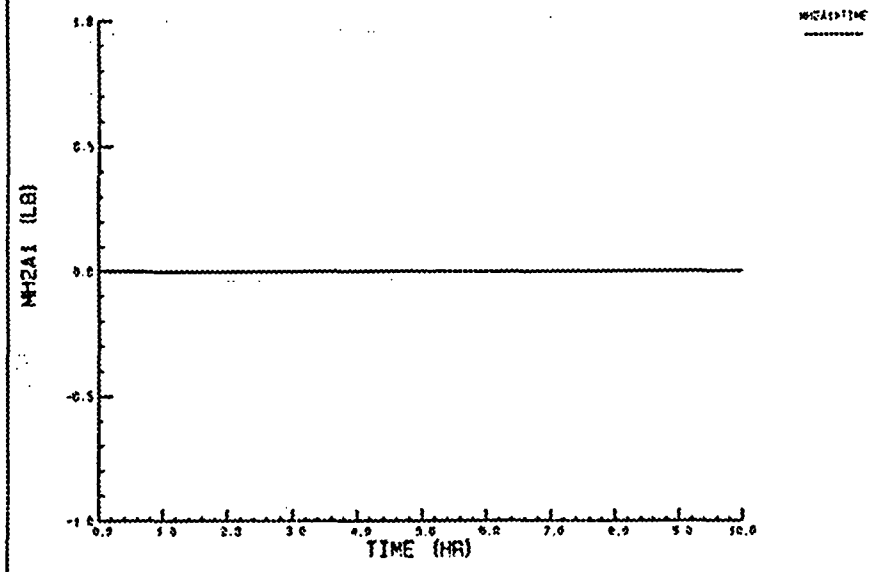

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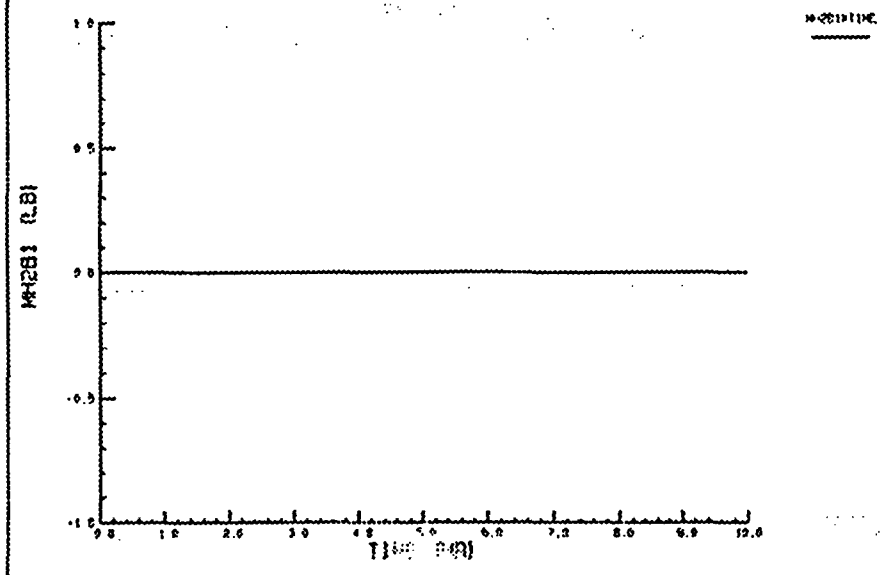

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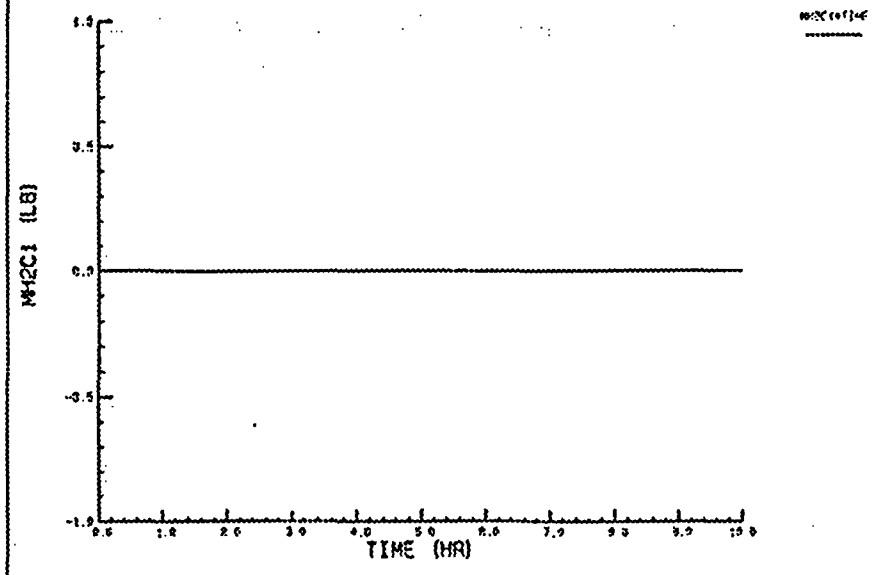

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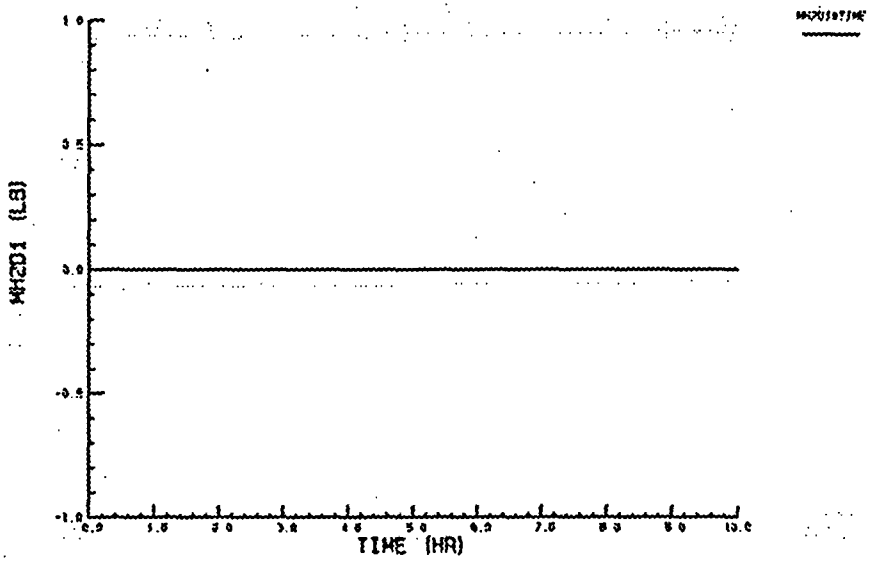

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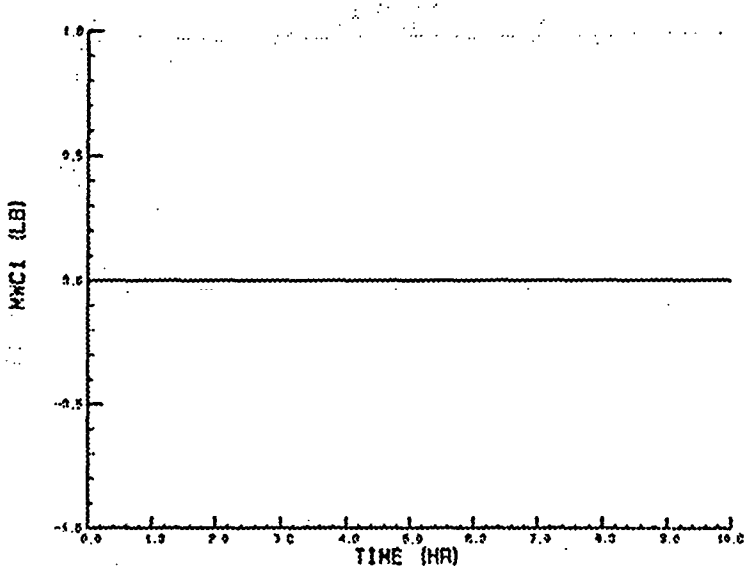

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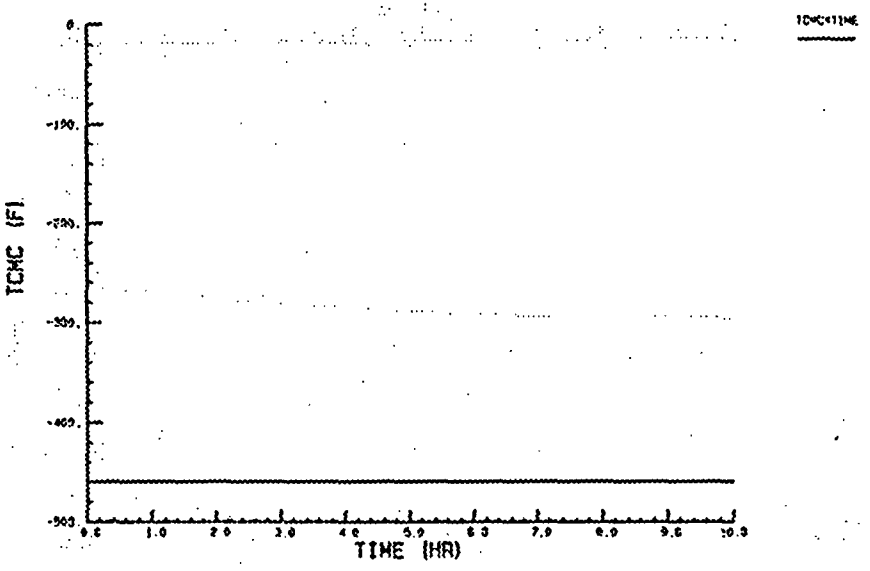

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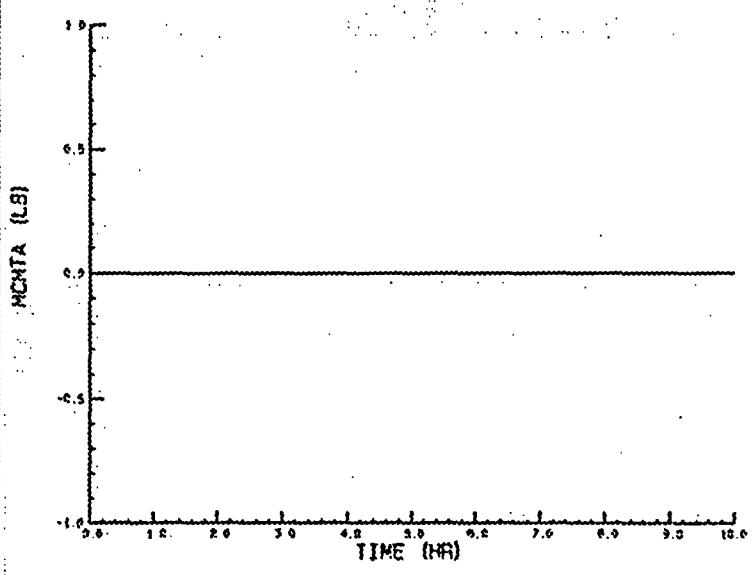

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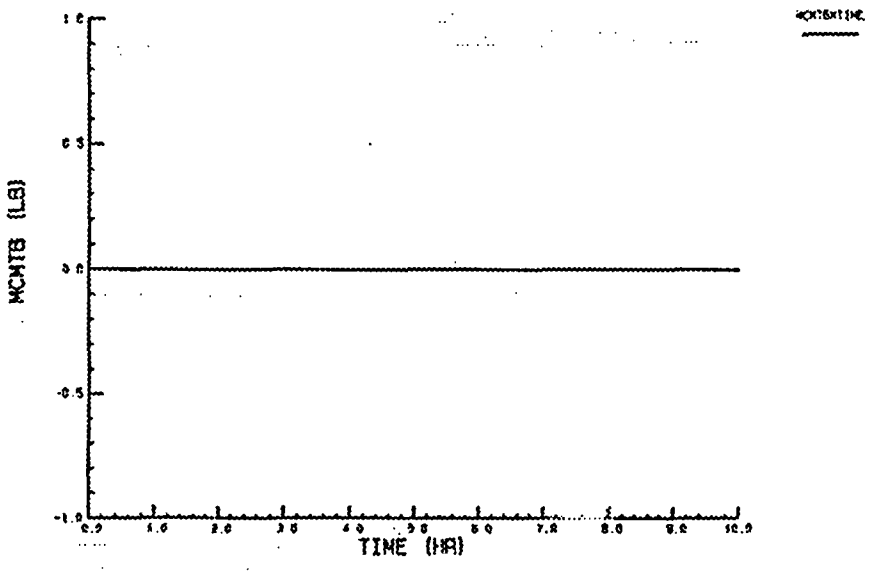

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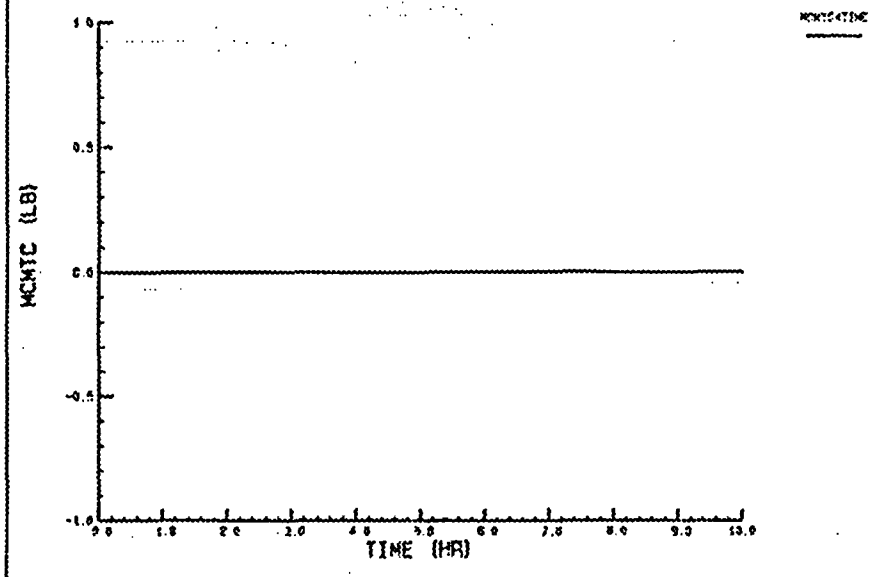

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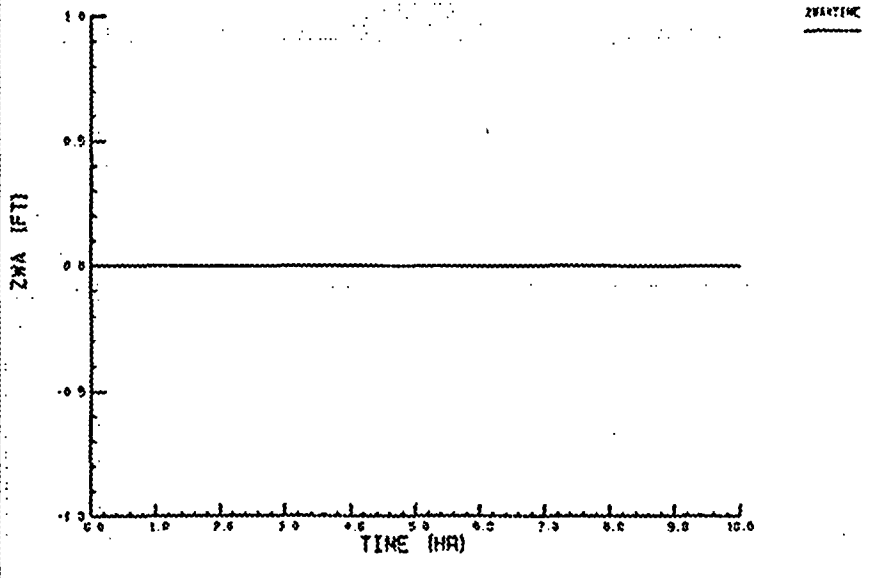

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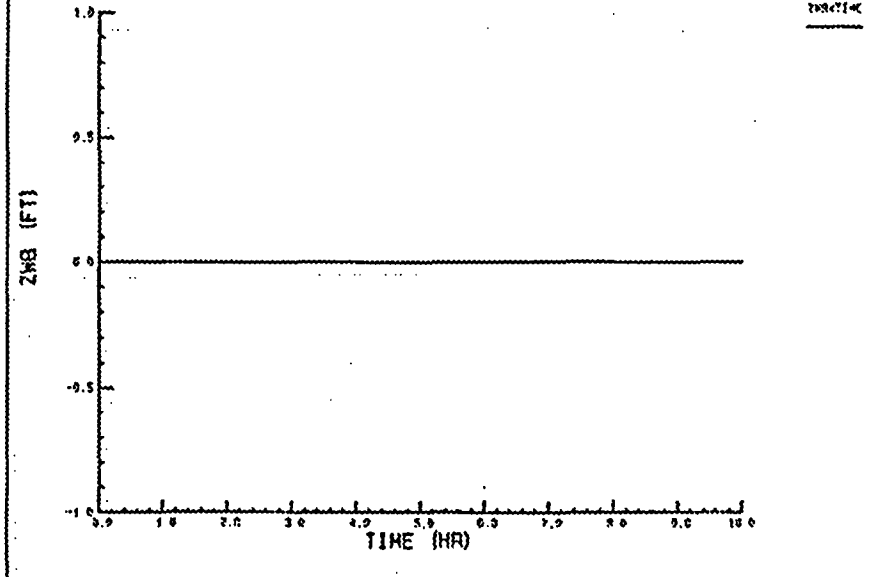

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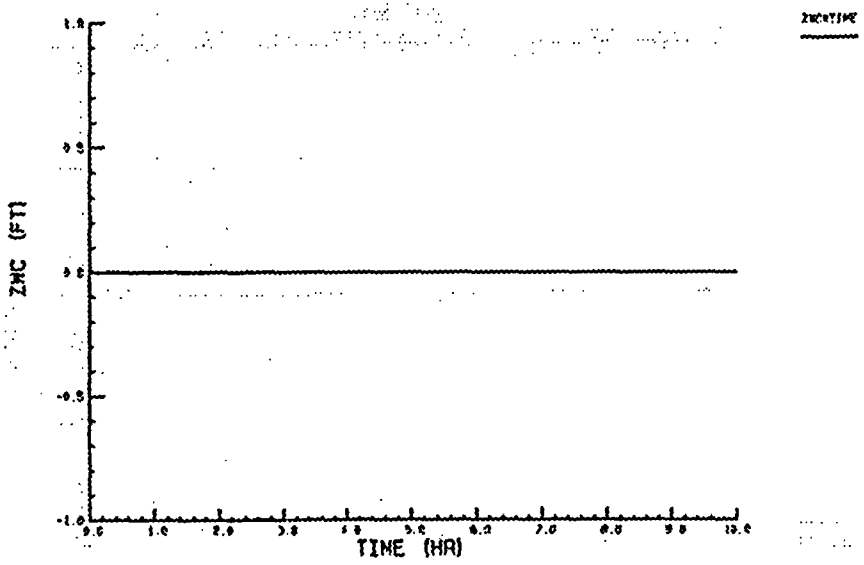

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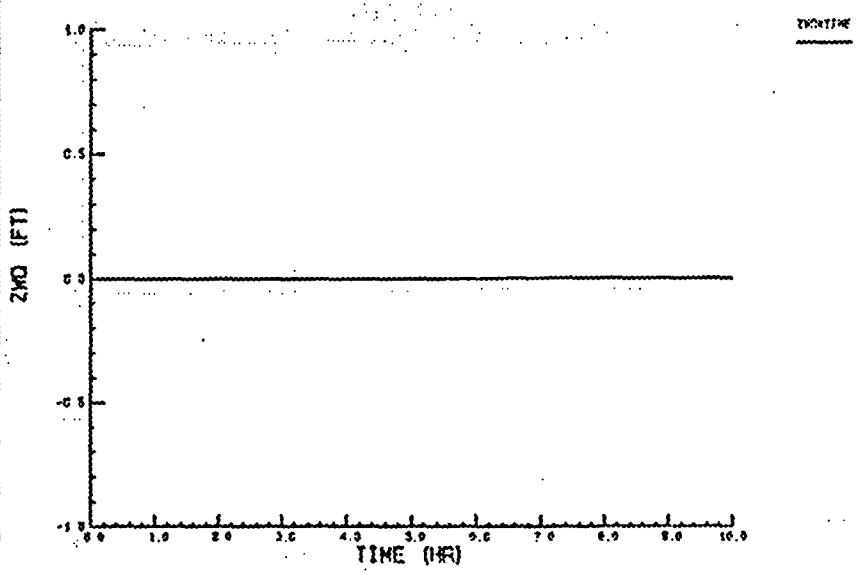

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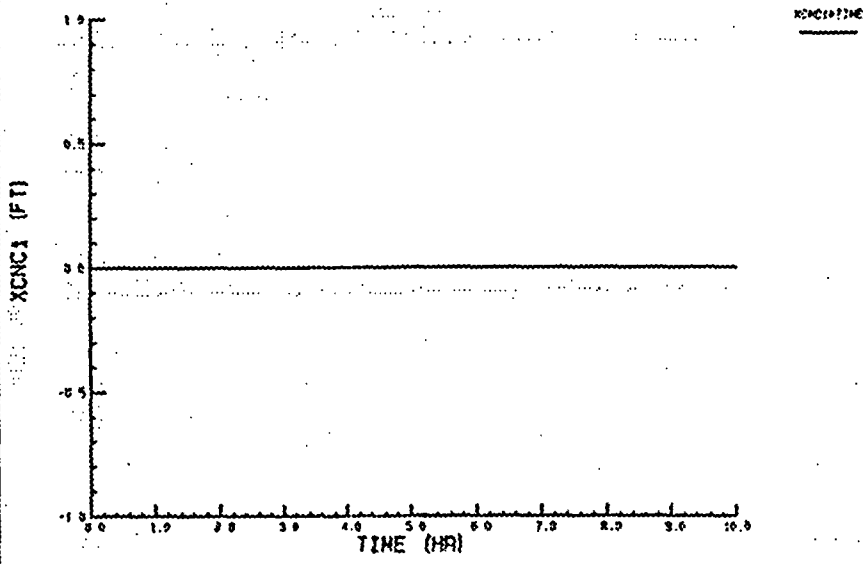

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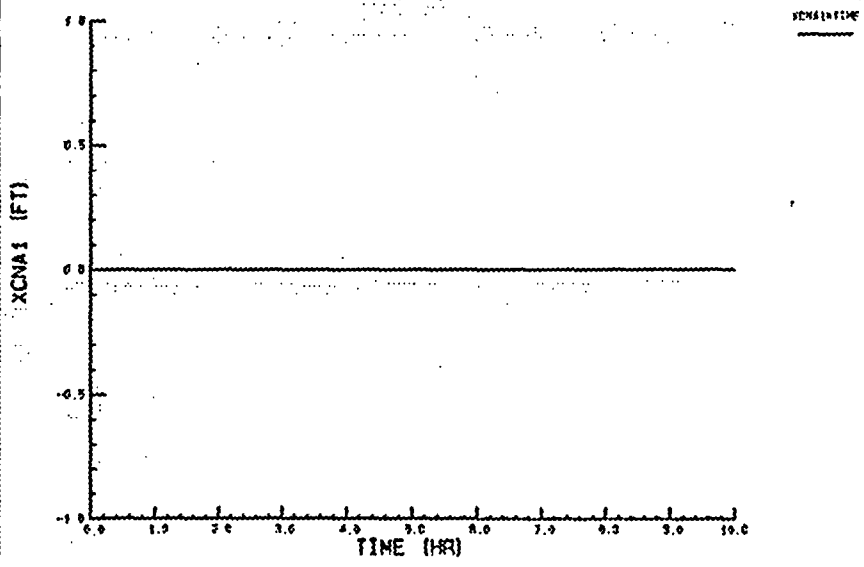

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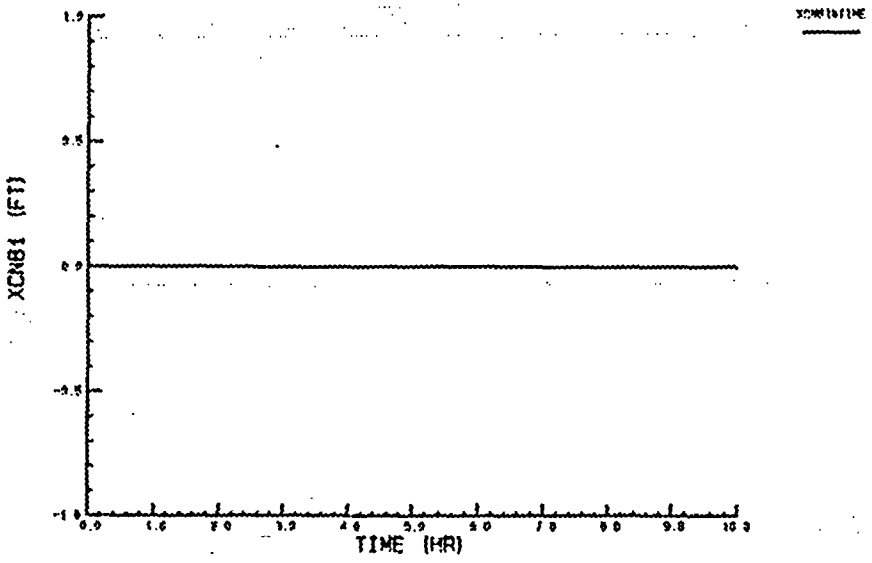

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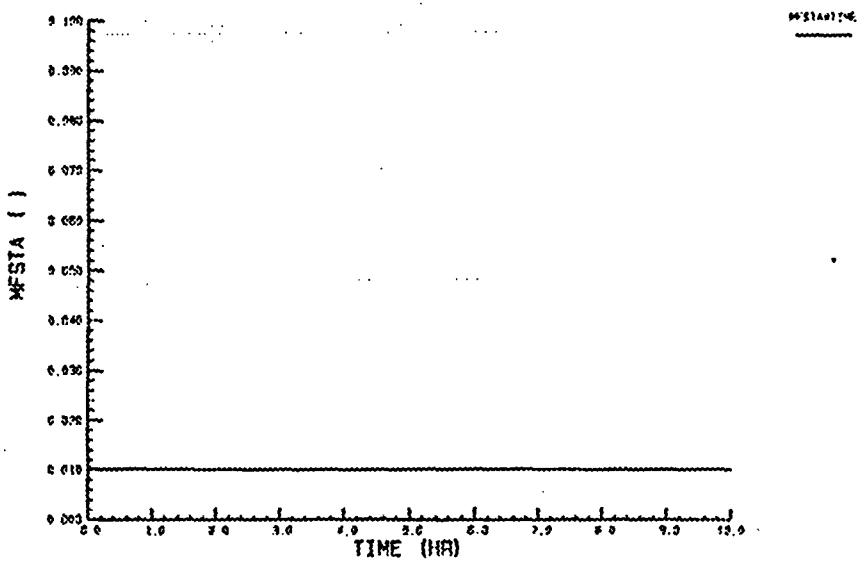

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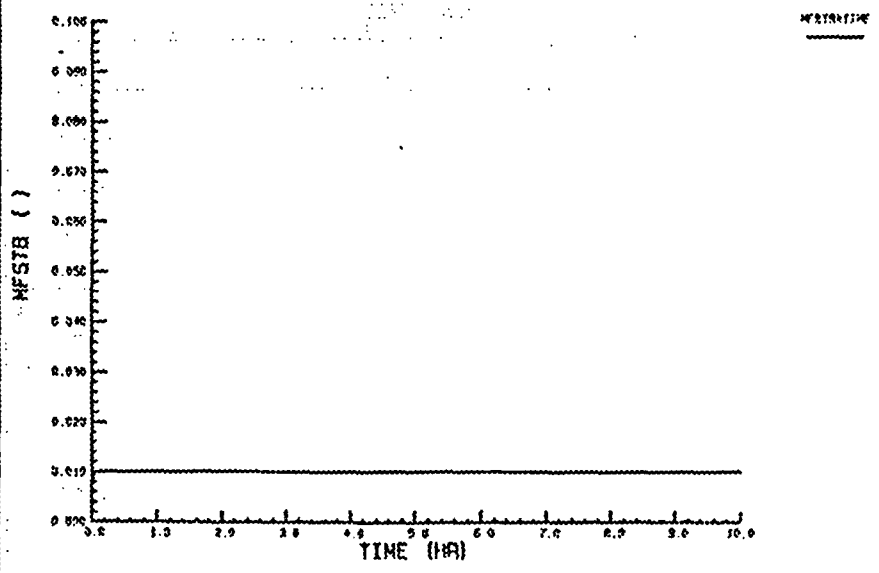

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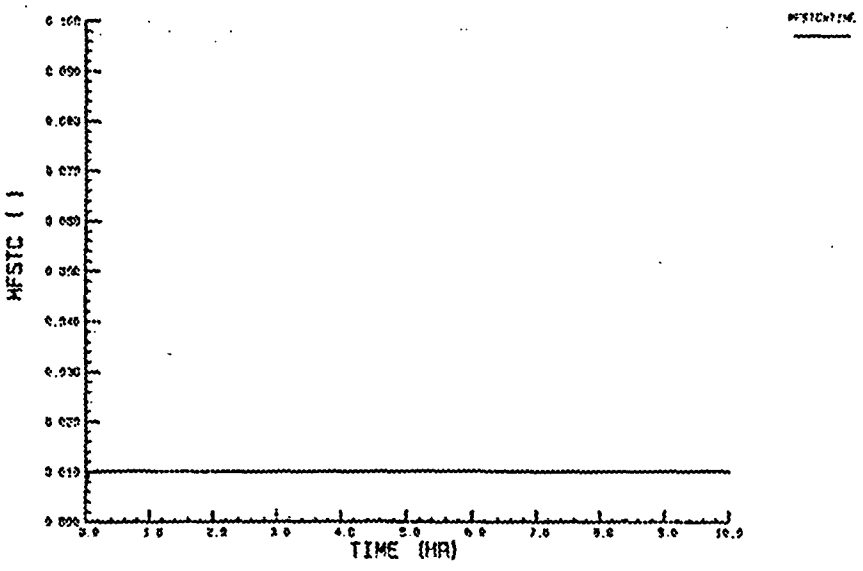

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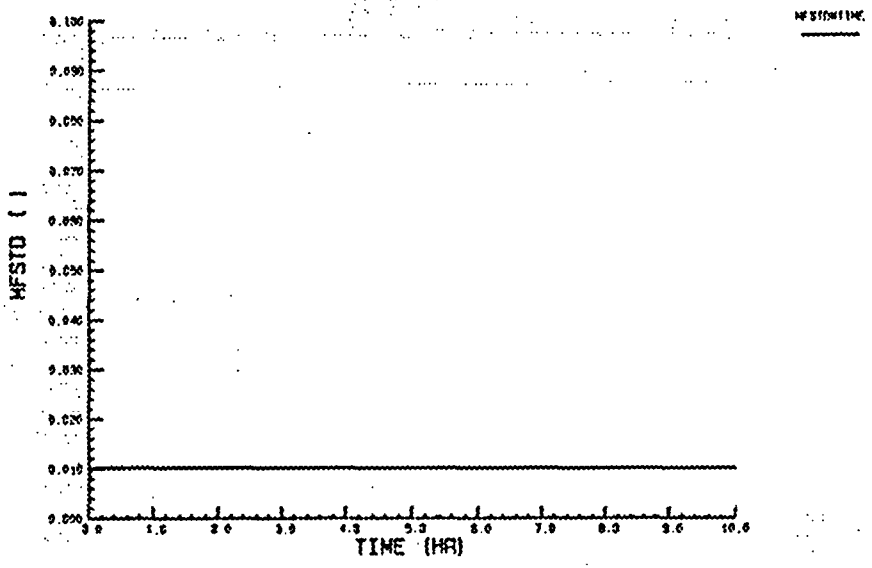

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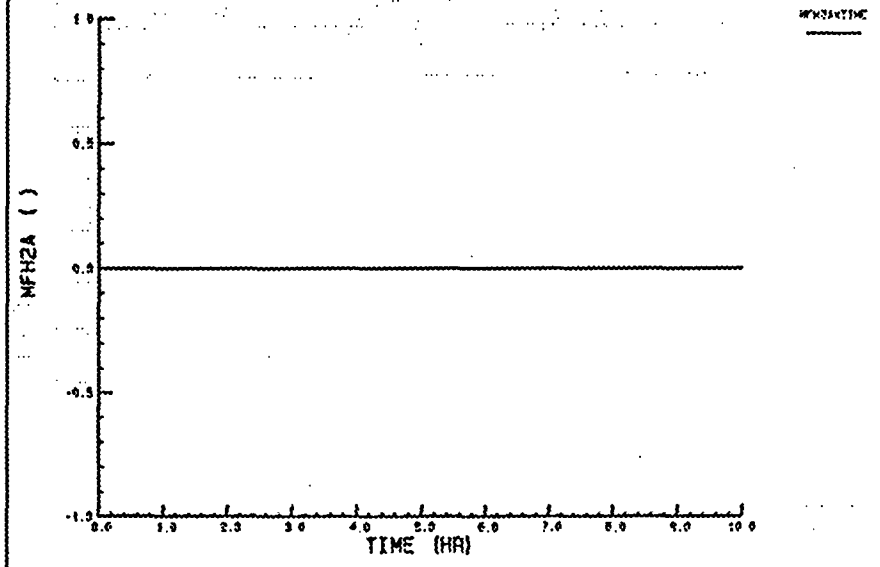

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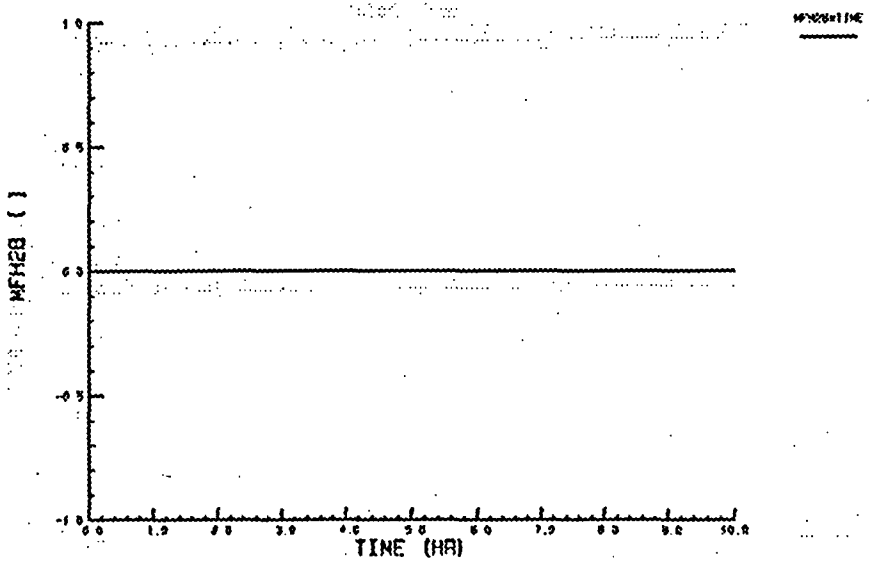

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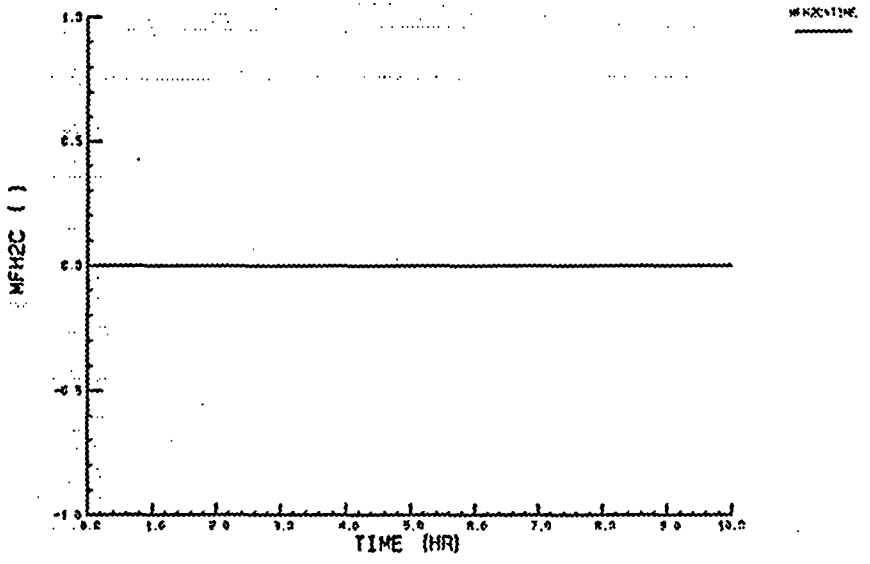

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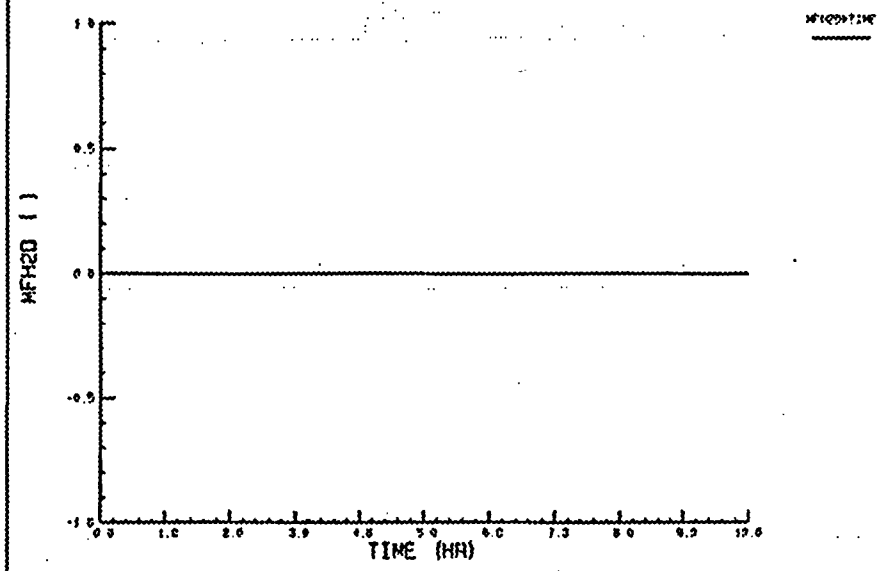

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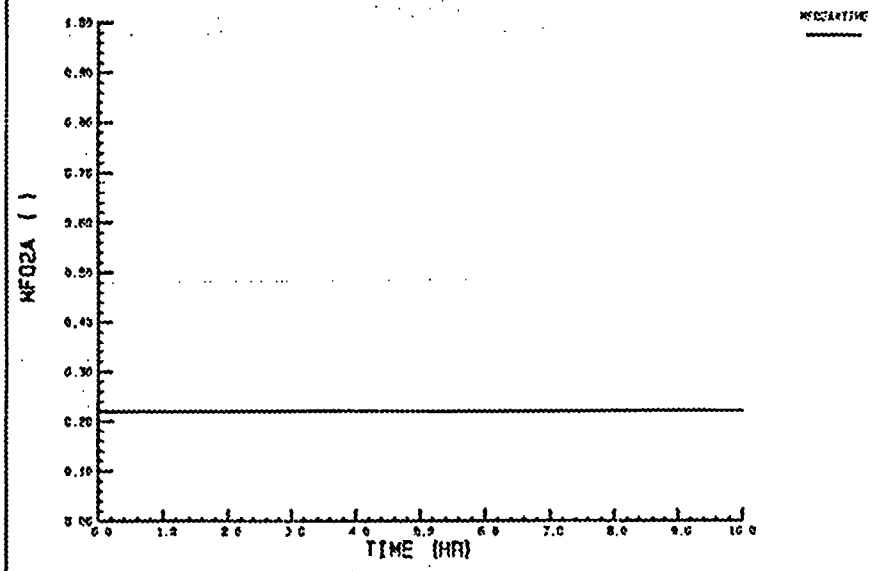

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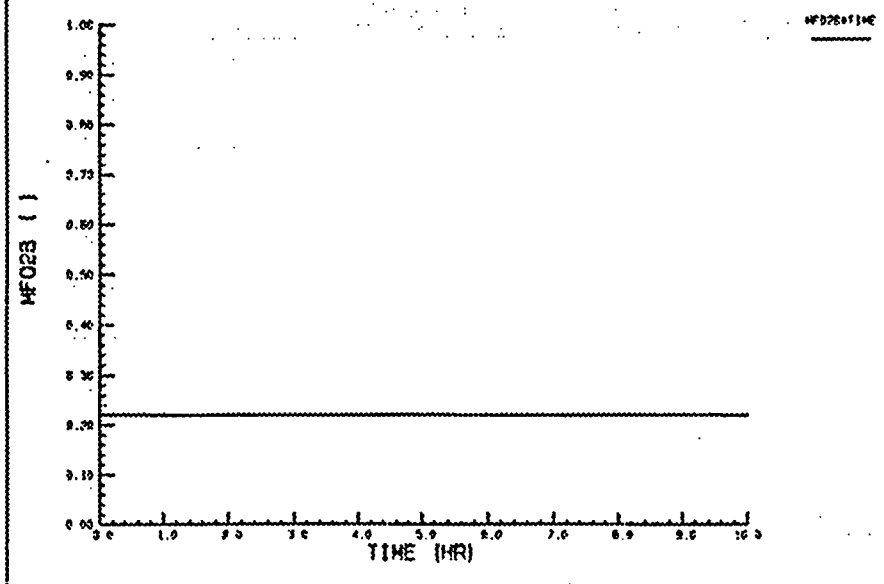

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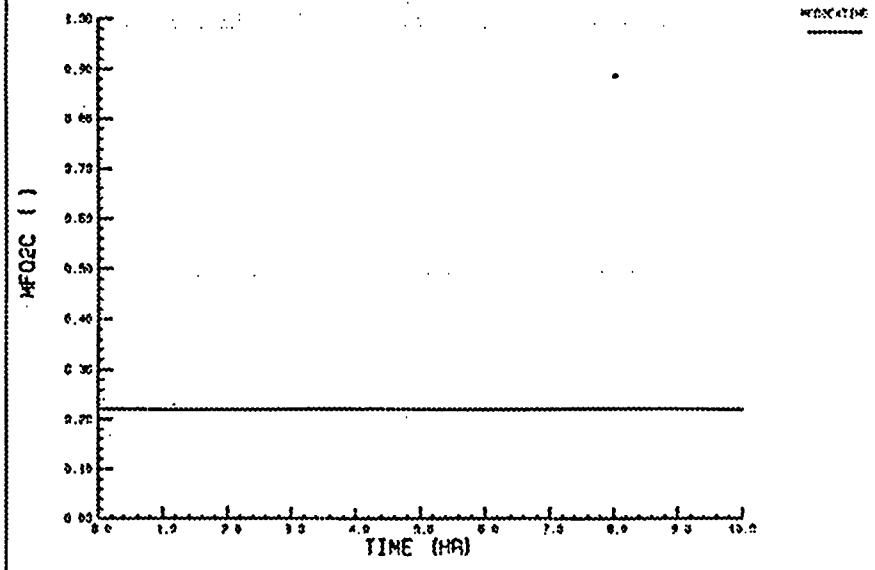

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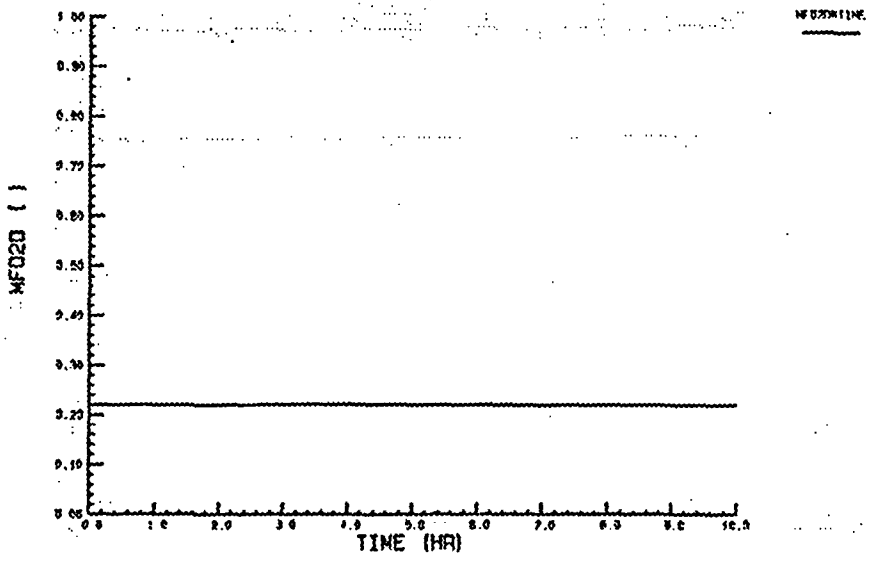

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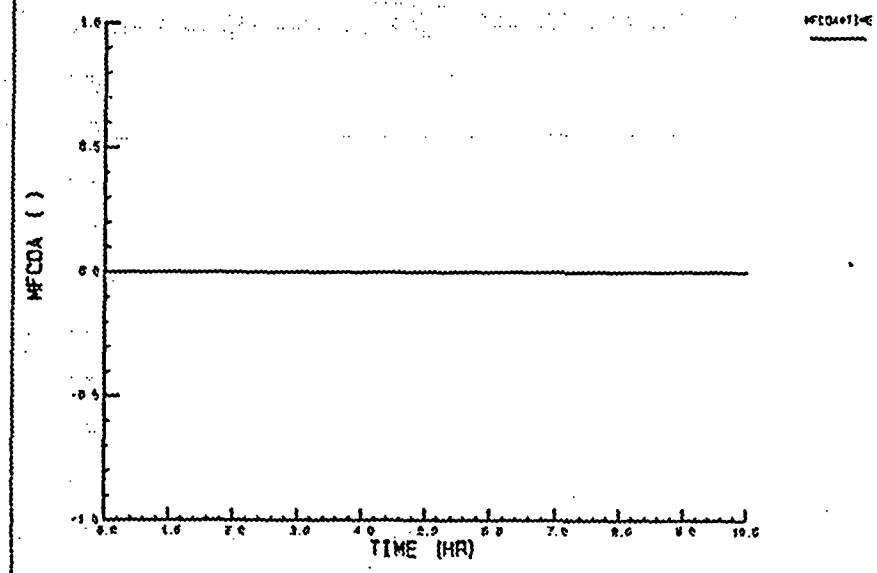

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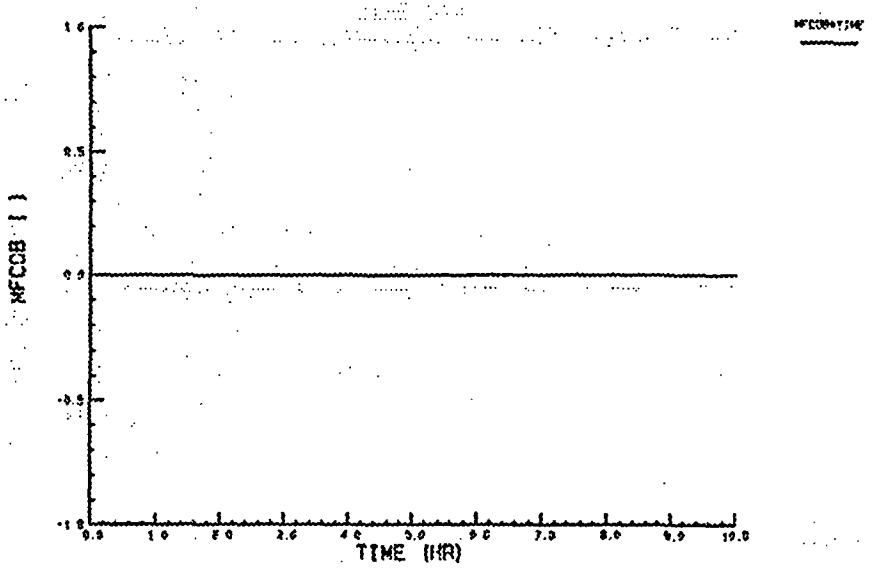

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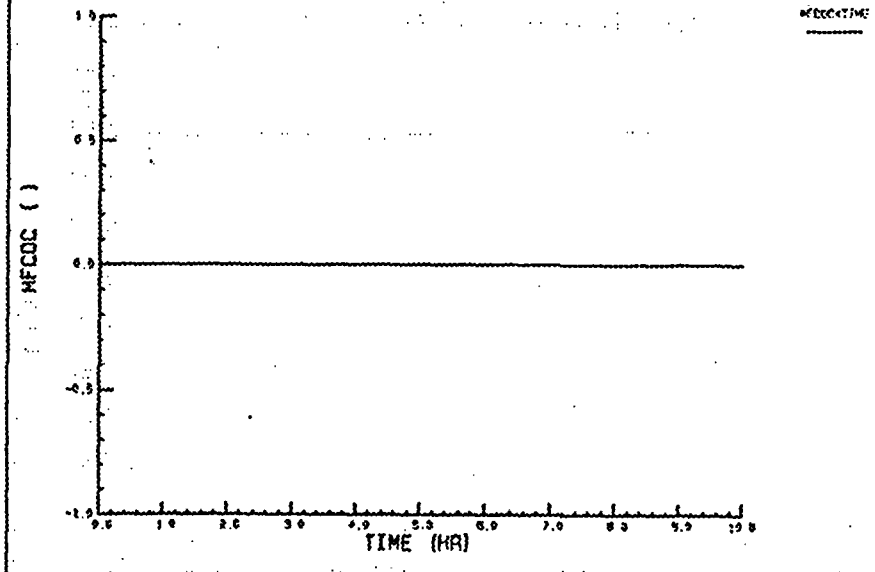

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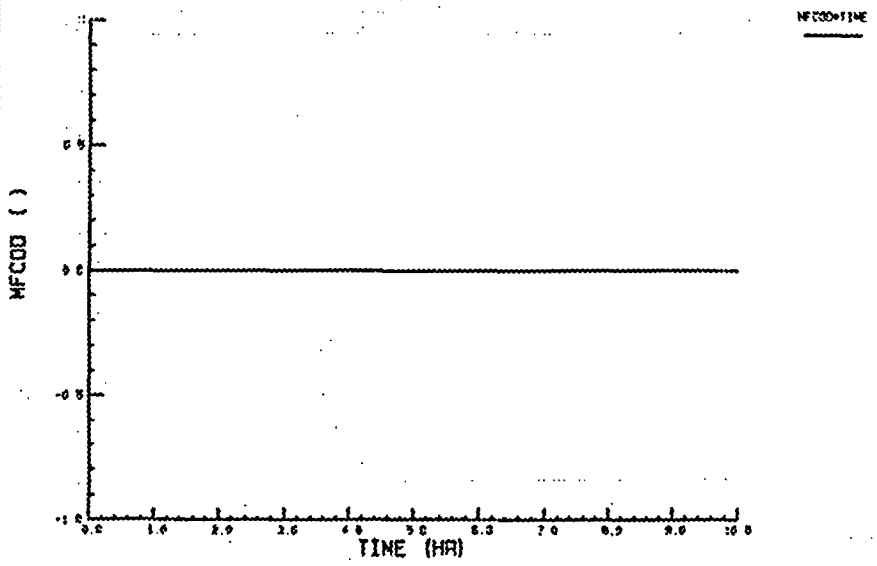

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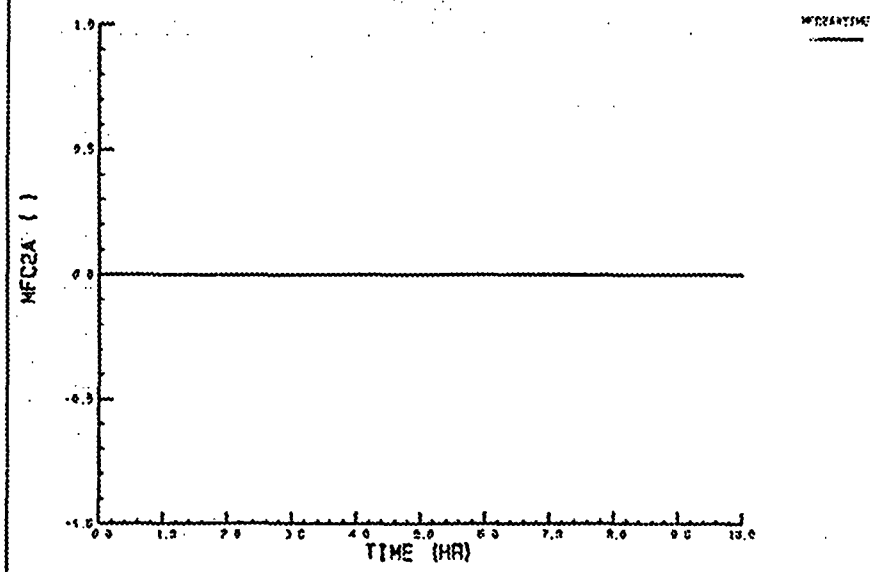

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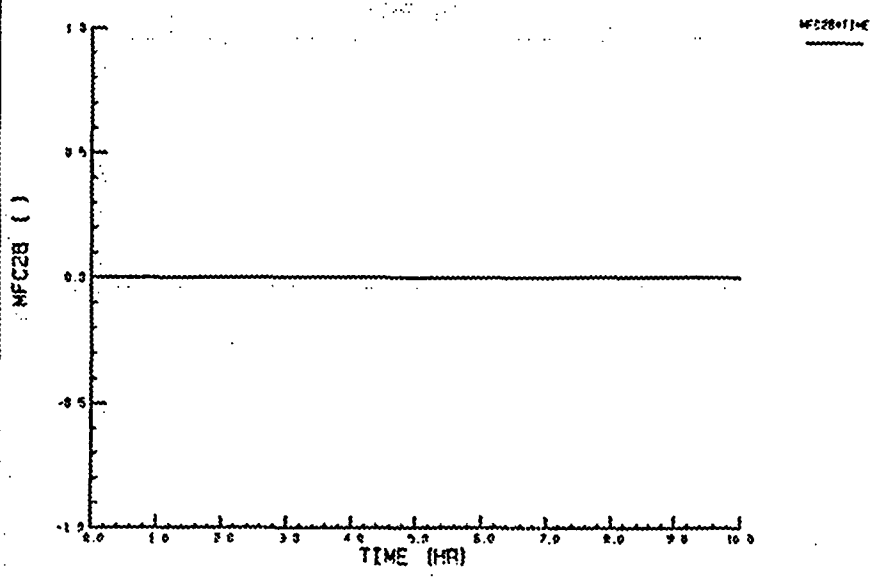

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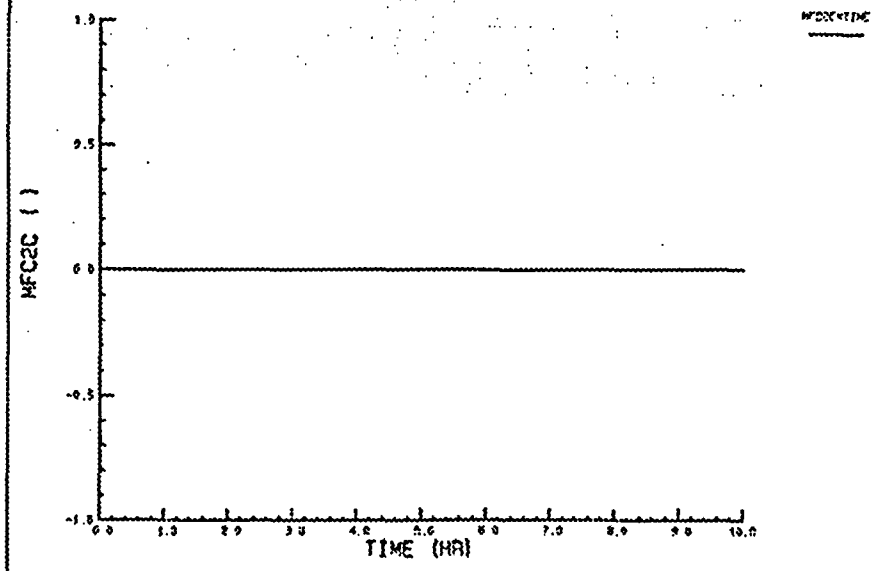

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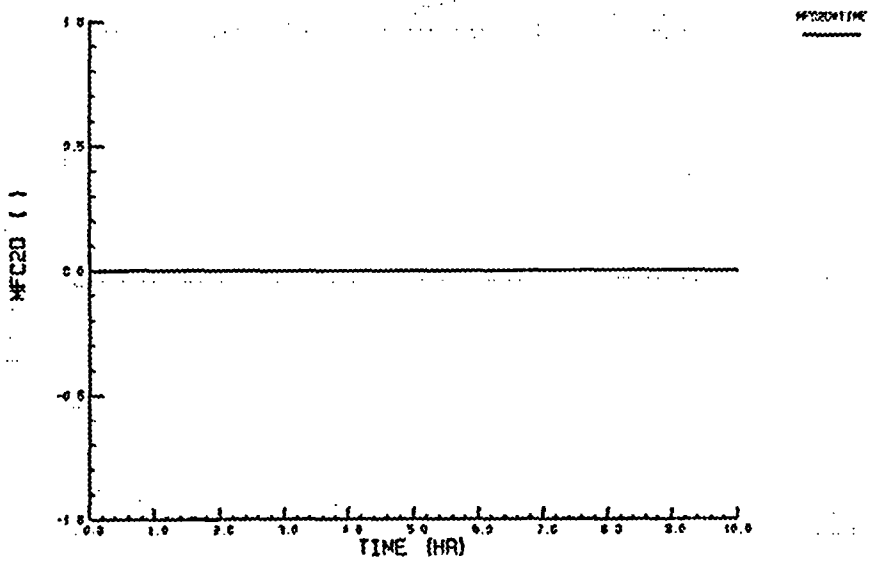

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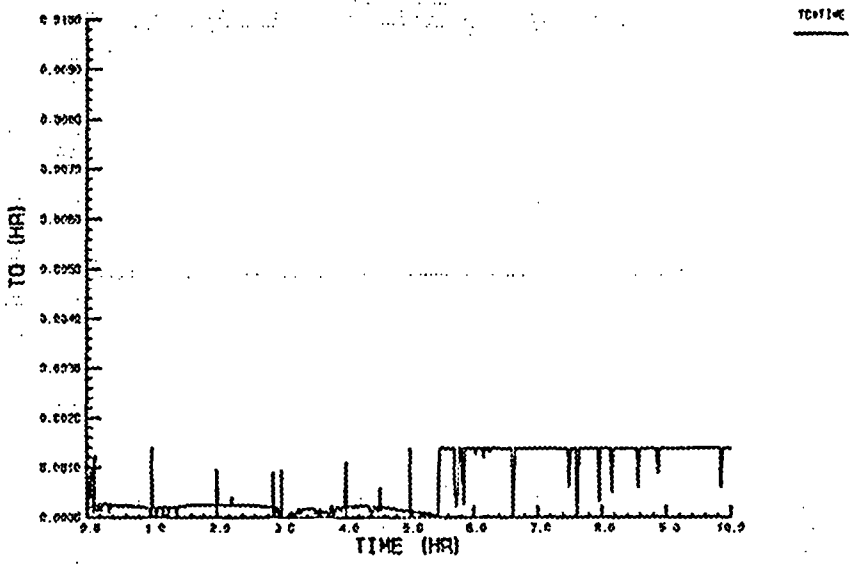

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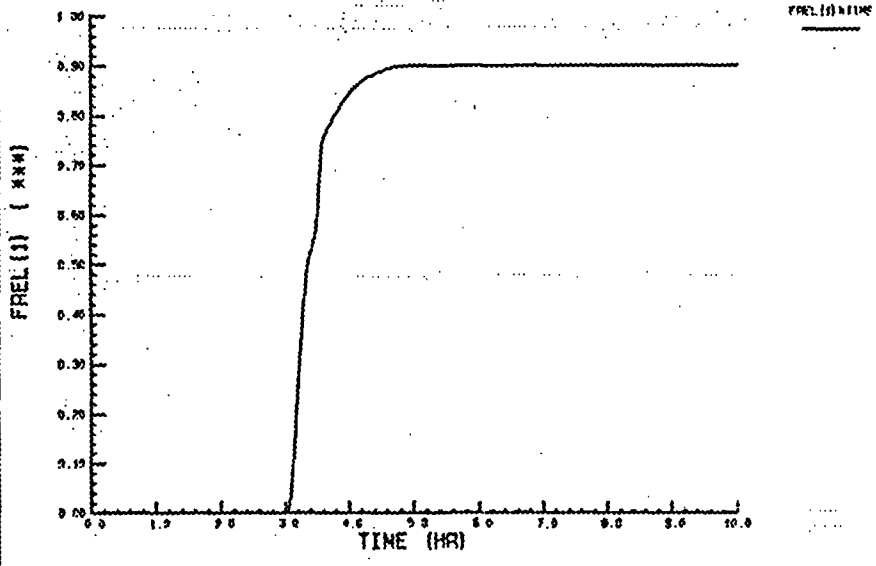

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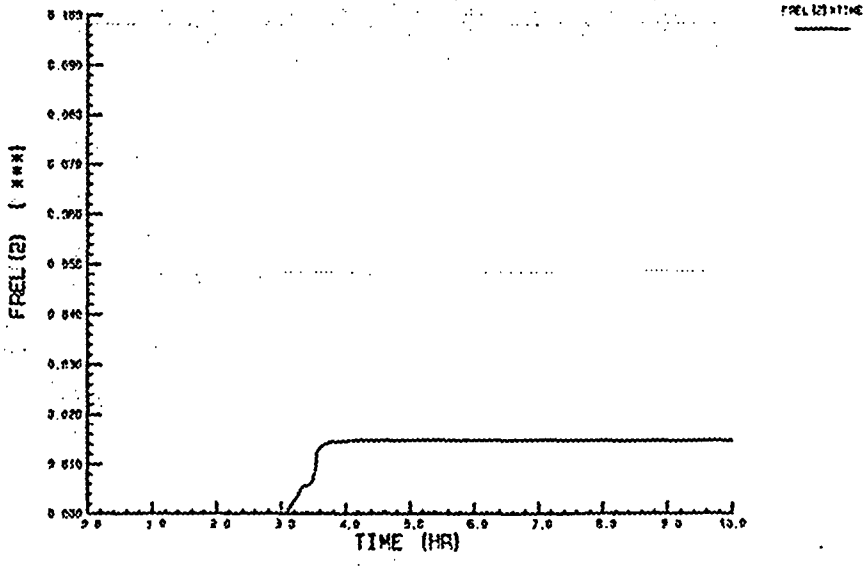

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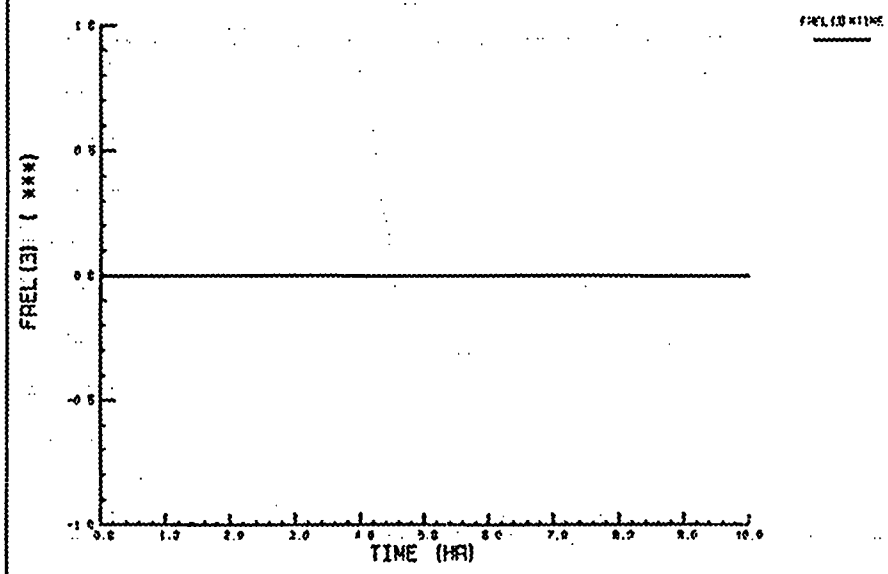

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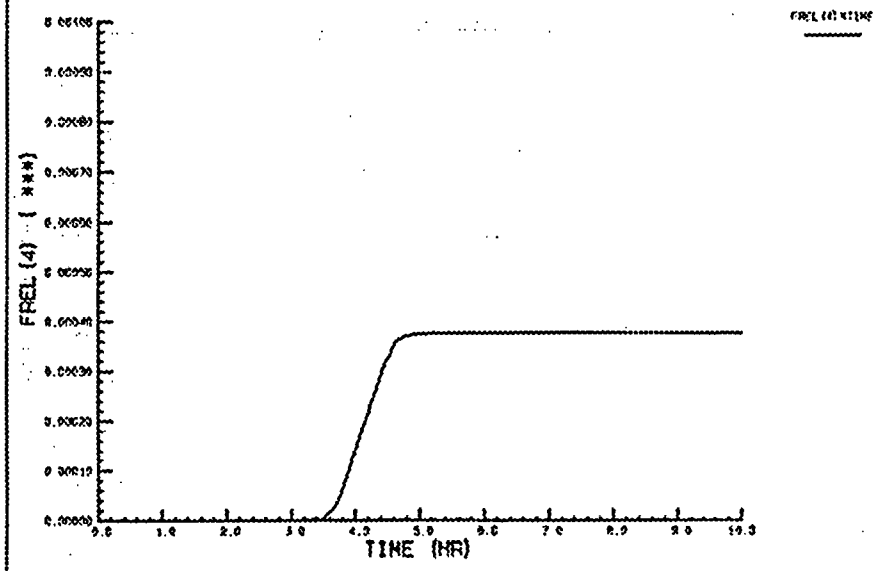

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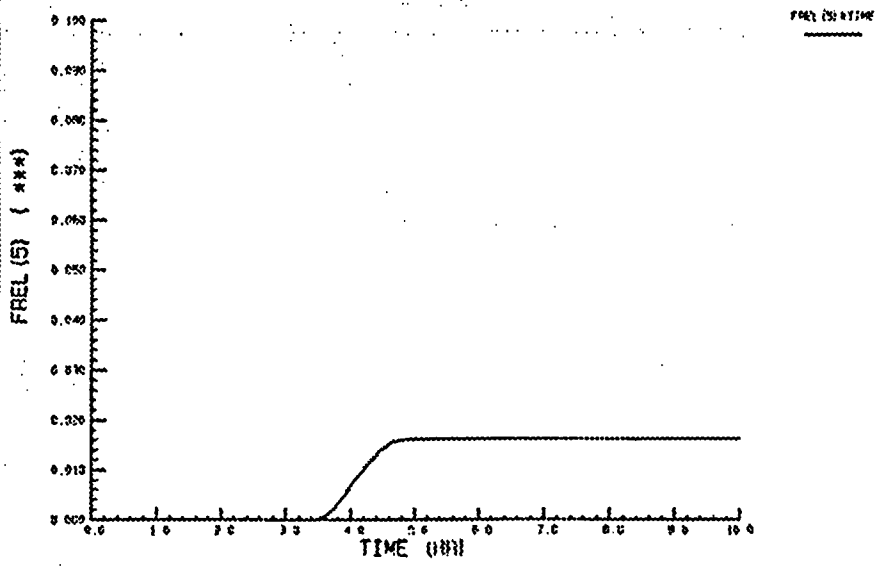

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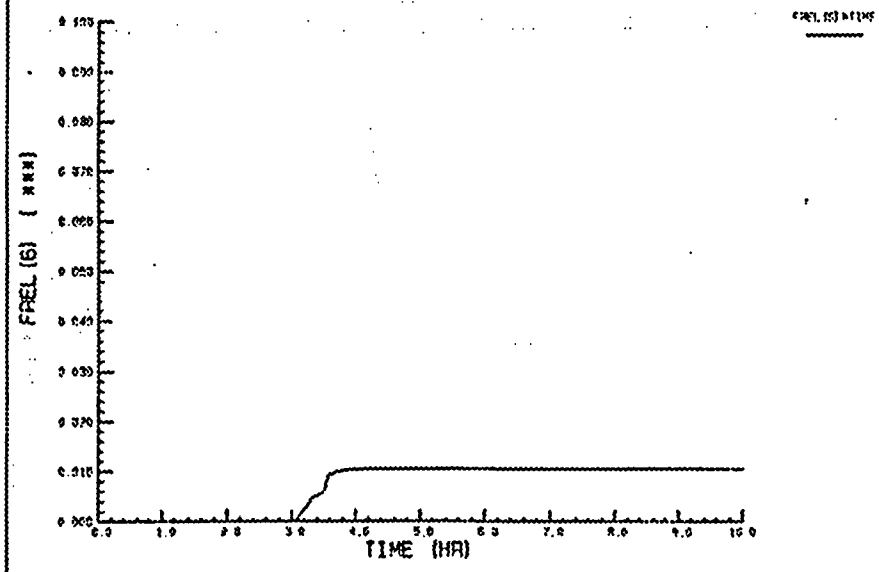

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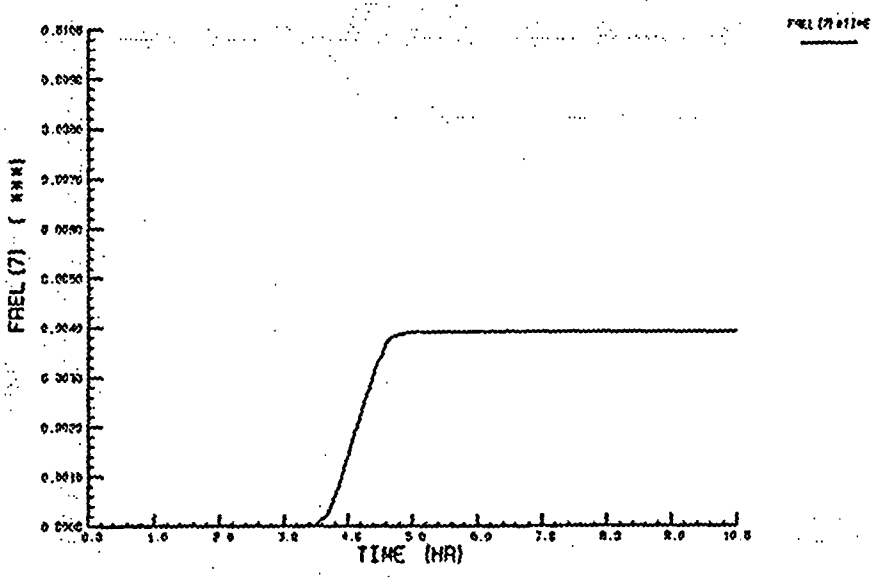

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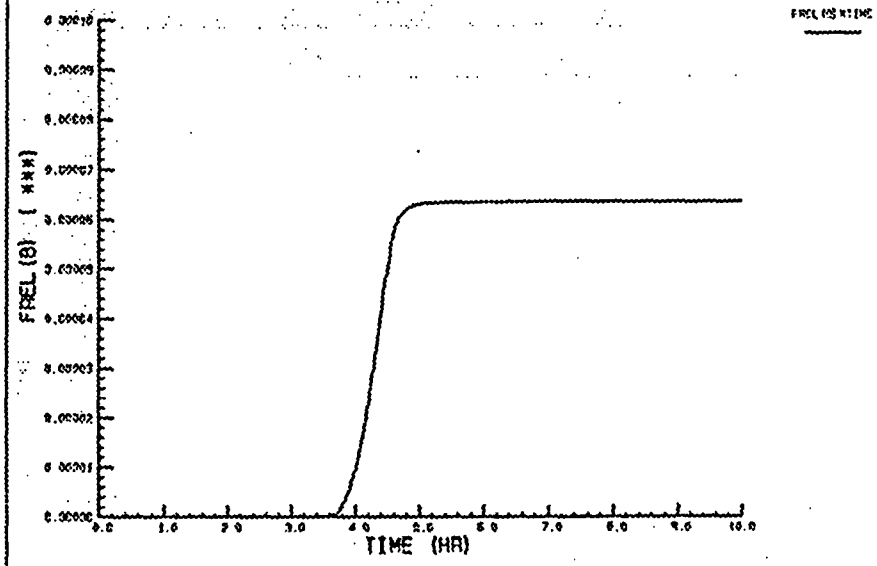

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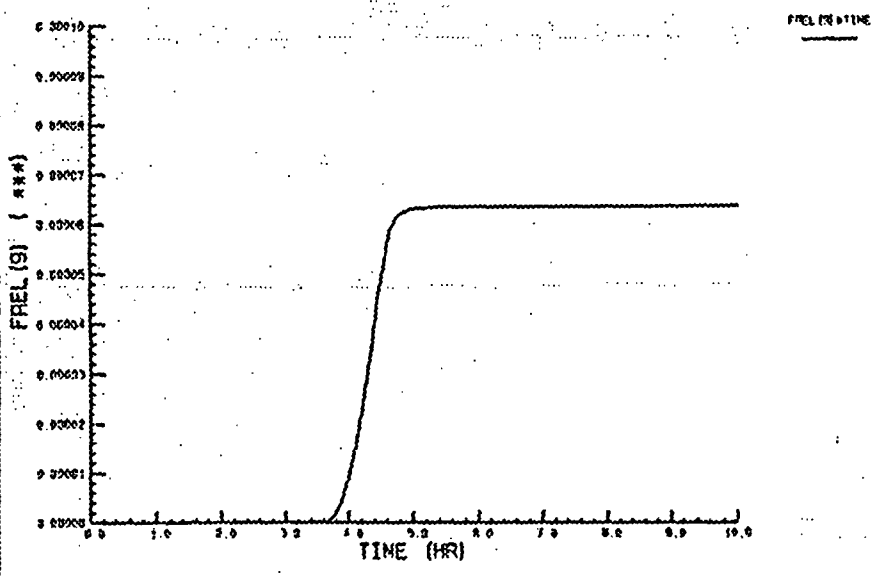

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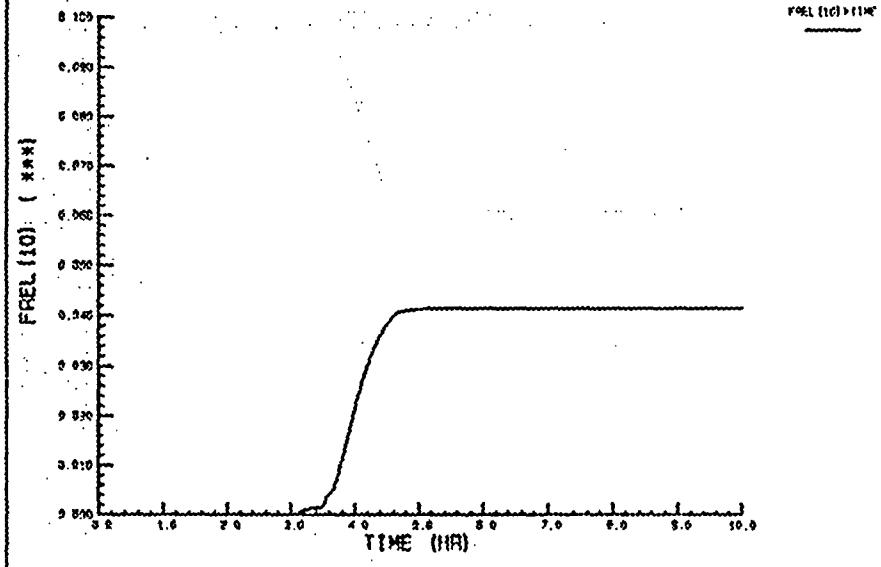

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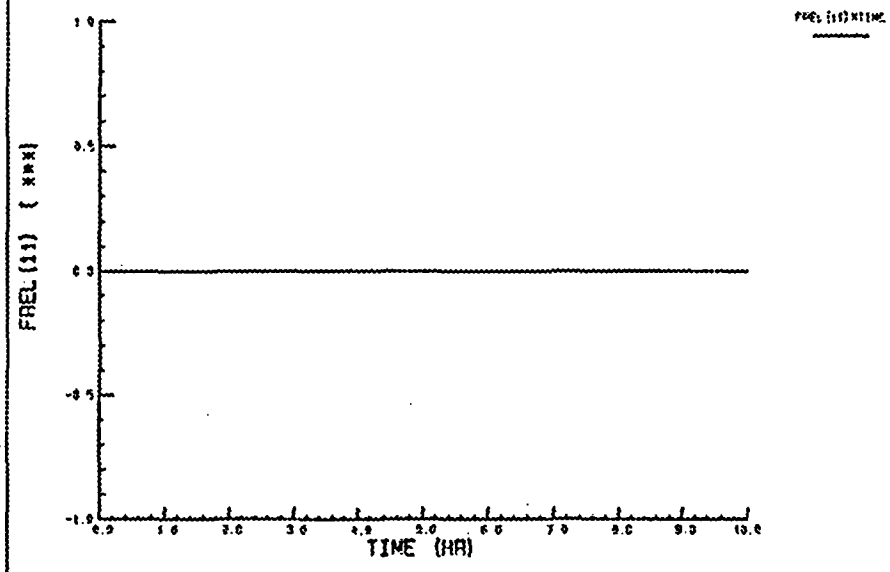

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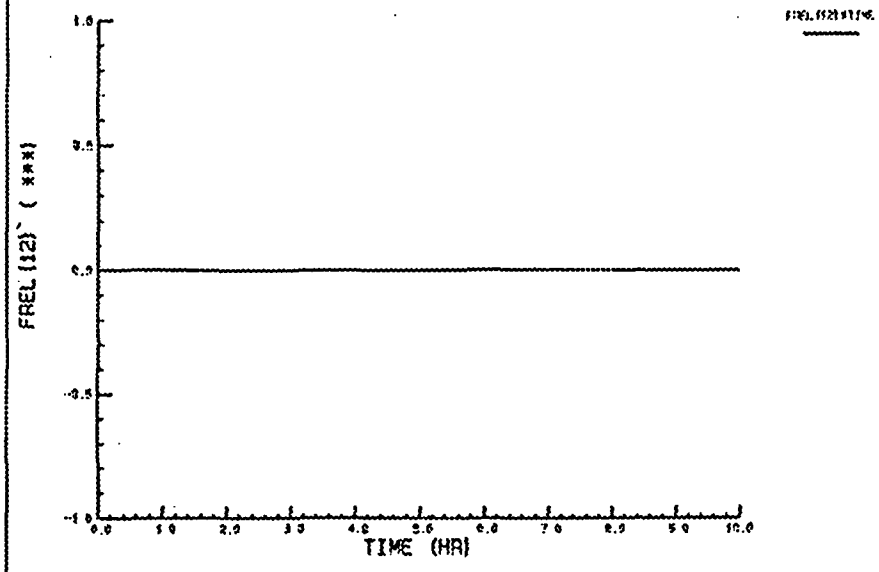
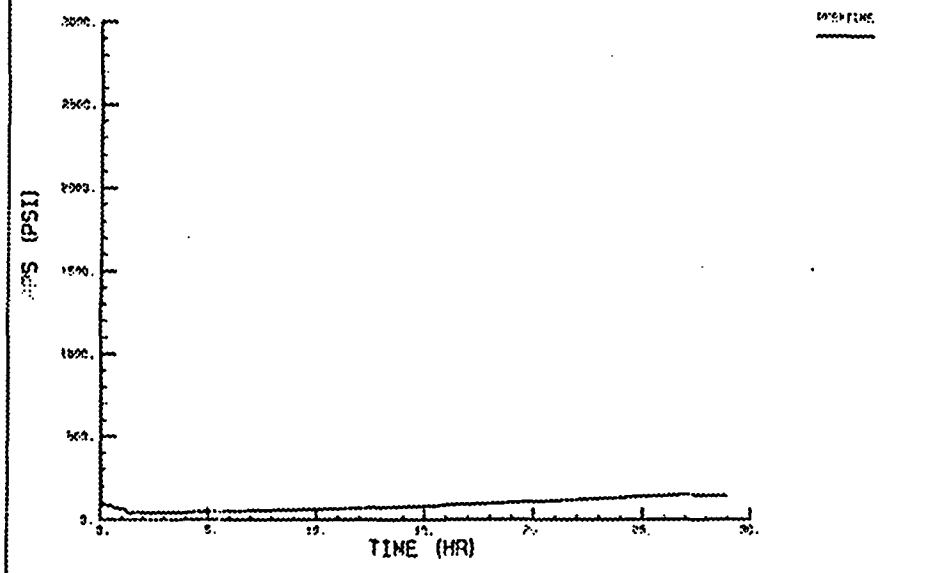


ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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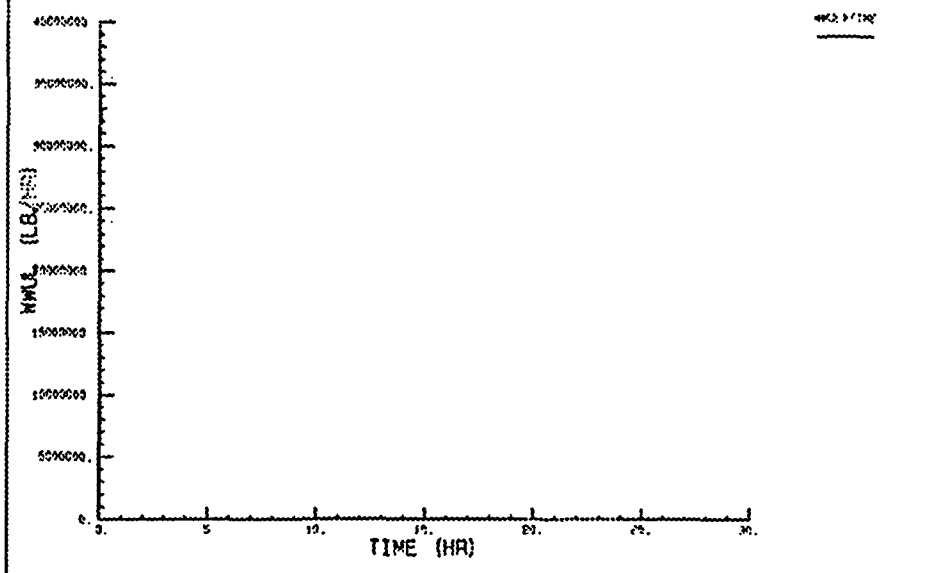

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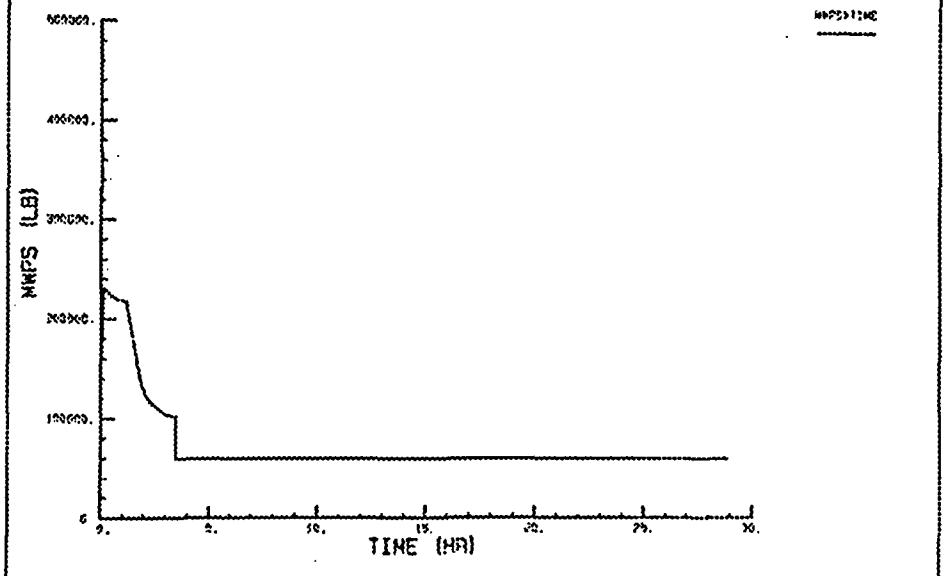

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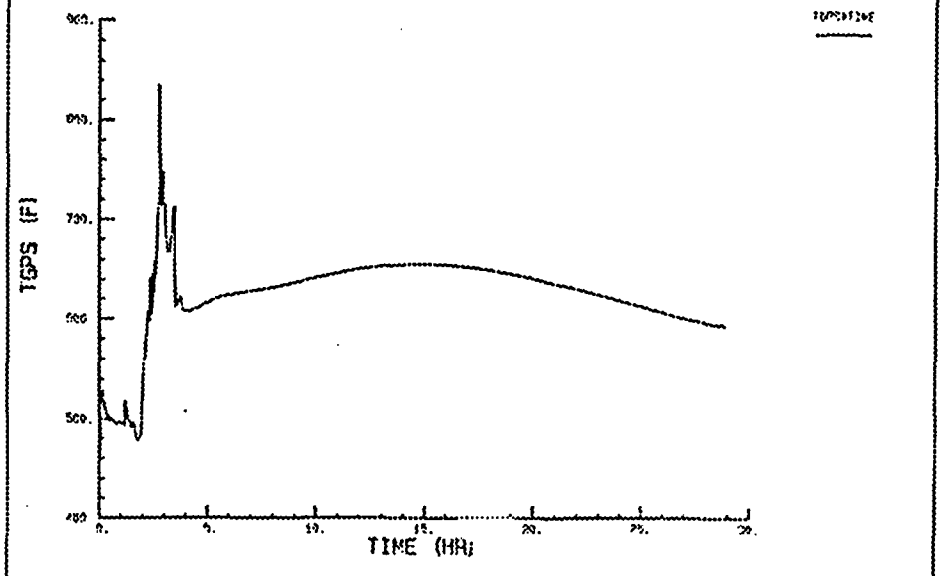
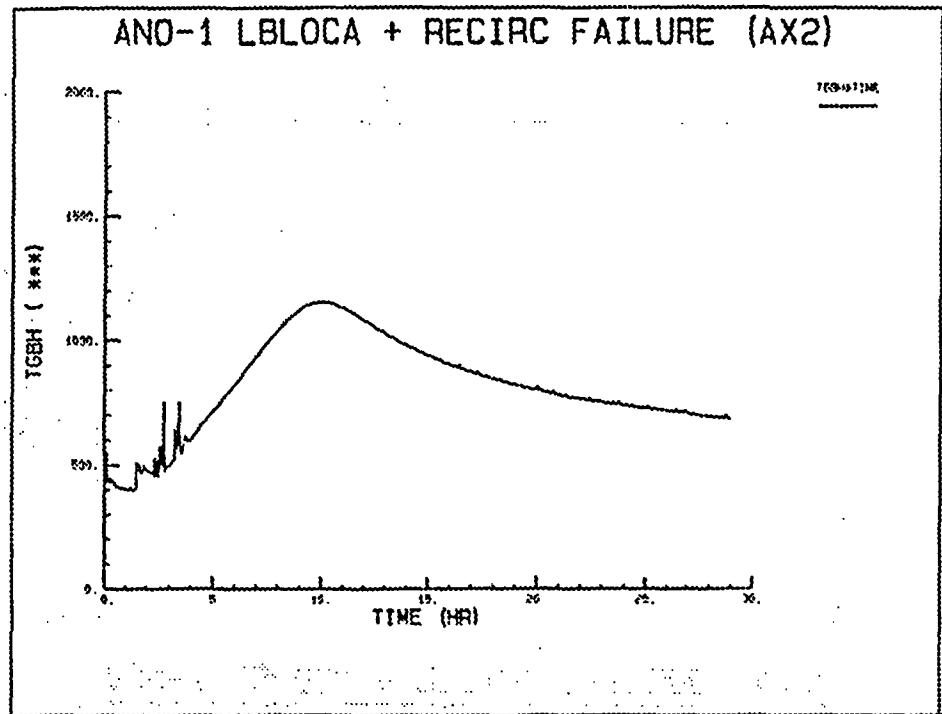
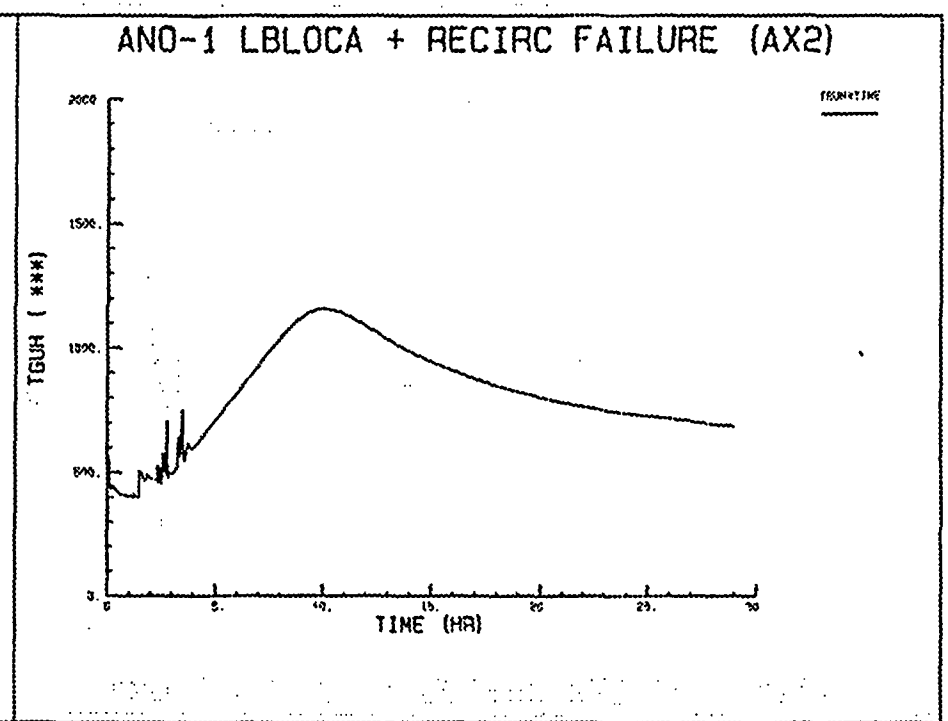
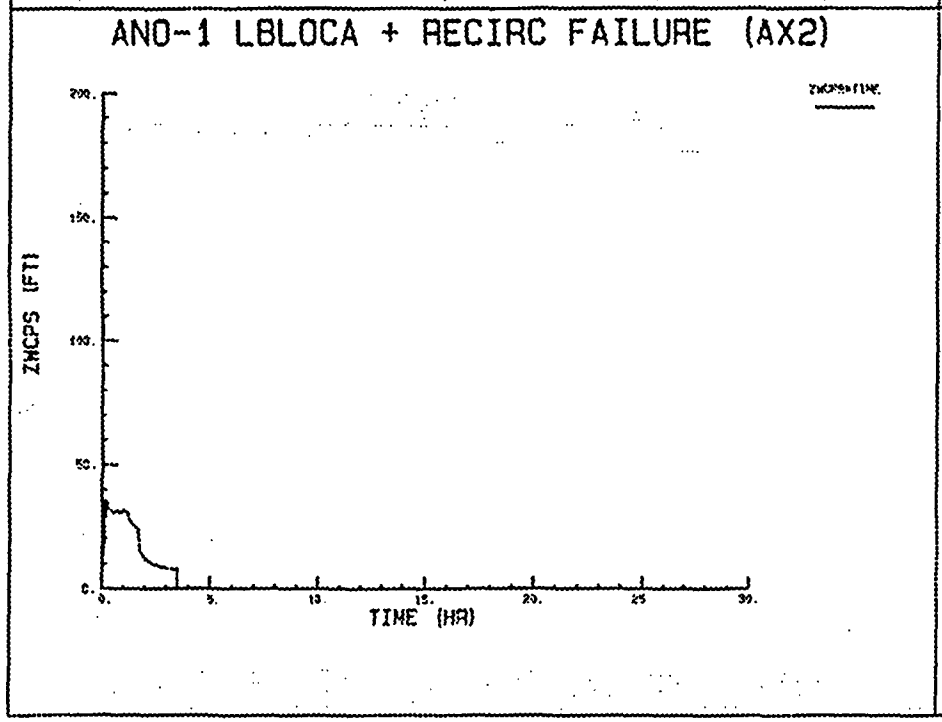
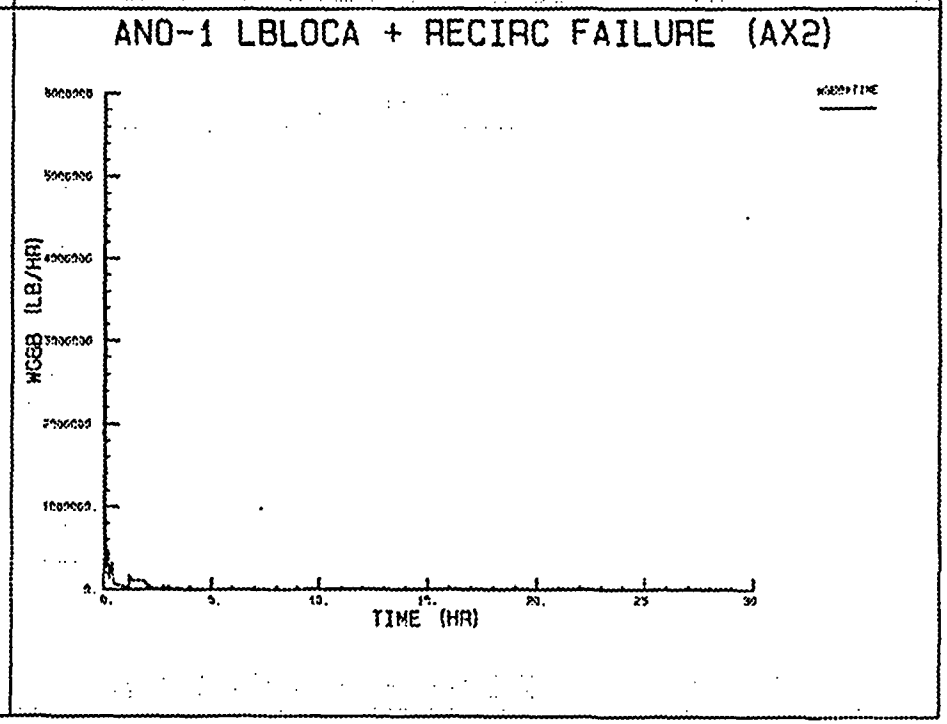


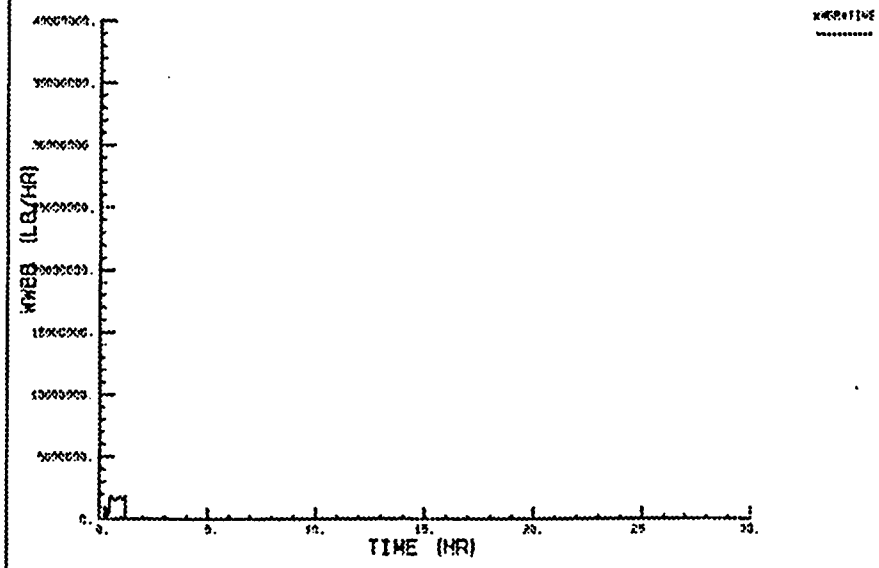

ANO-1 LBLOCA + RECIRC FAILURE (AX2)
TGBH (***)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
TGUH (***)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
ZWCPS (FT)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
WGSB (LB/HR)
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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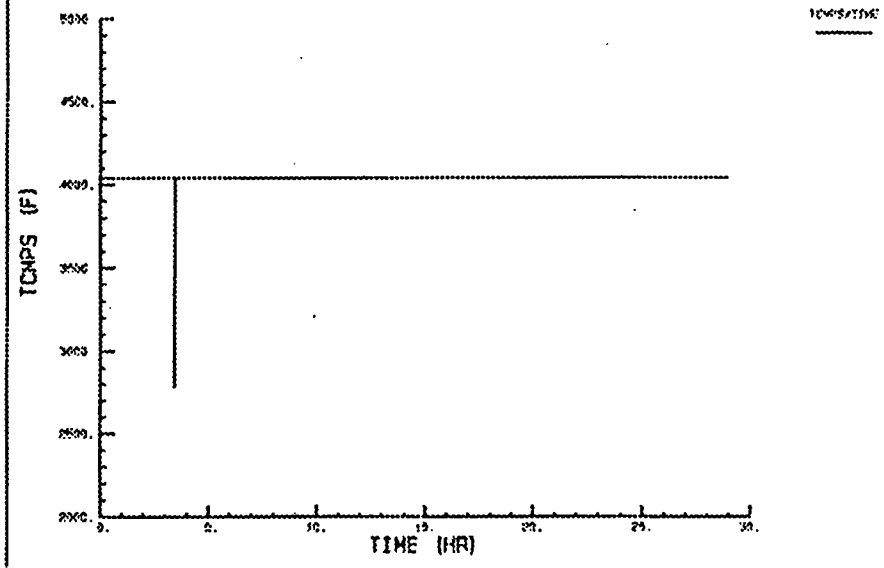

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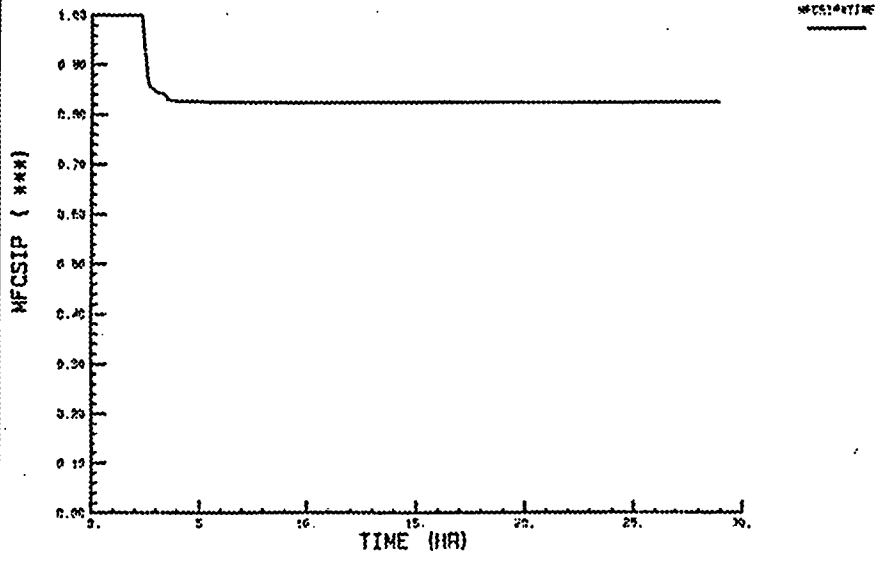

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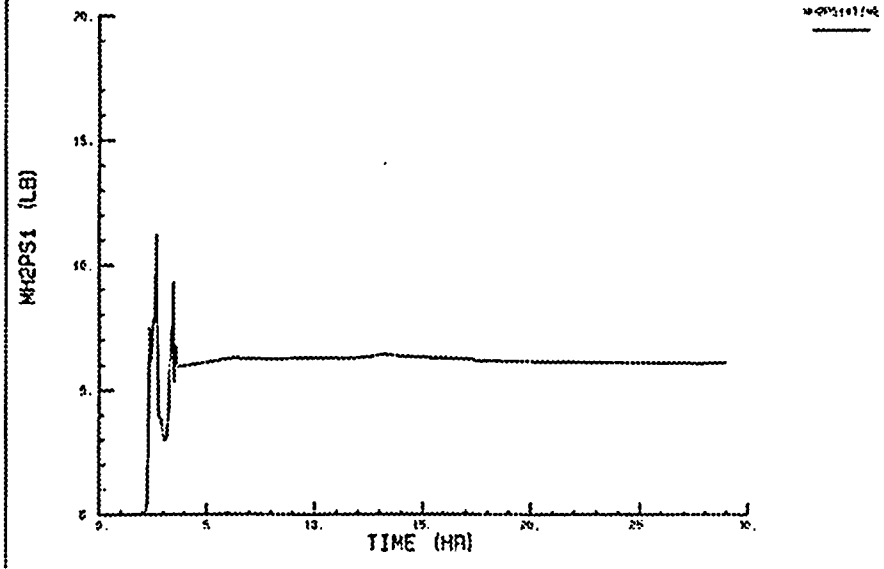
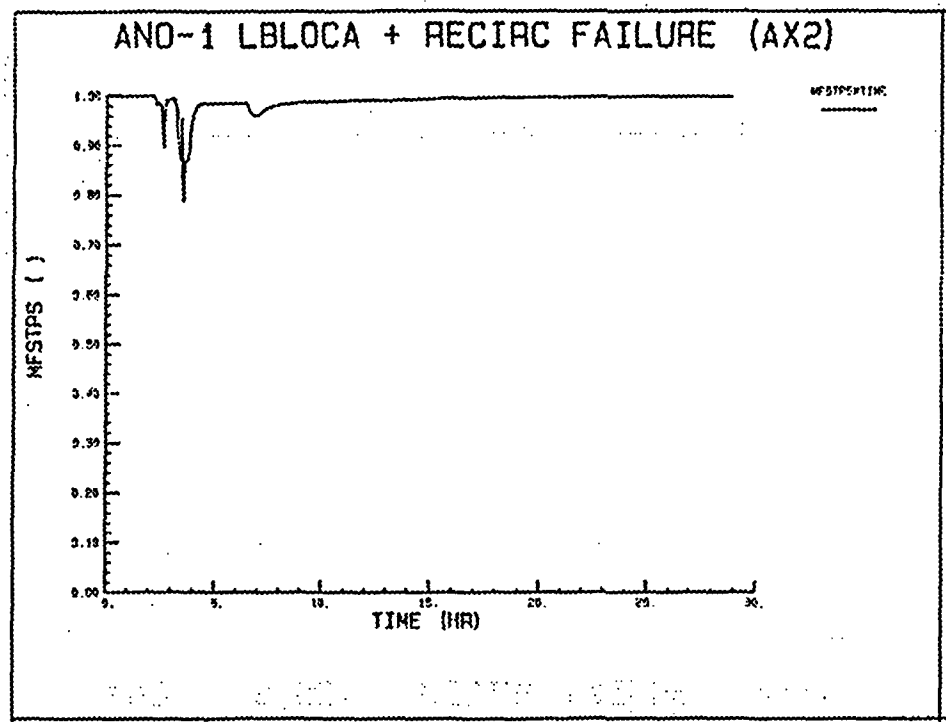
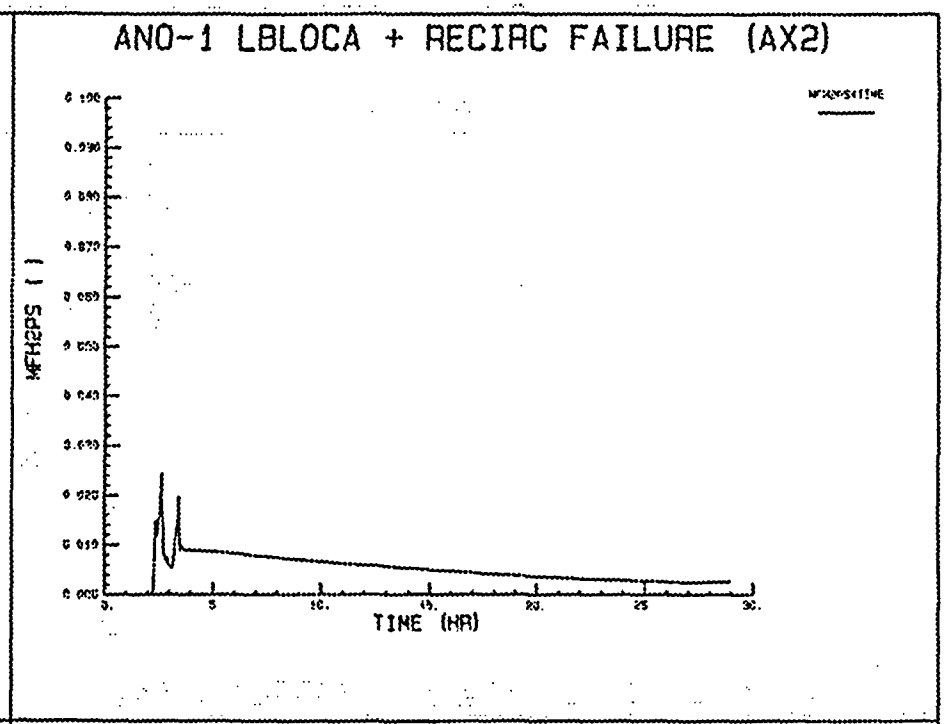



ANO-1 LBLOCA + RECIRC FAILURE (AX2)
MFSTPS ( )
TIME (HR)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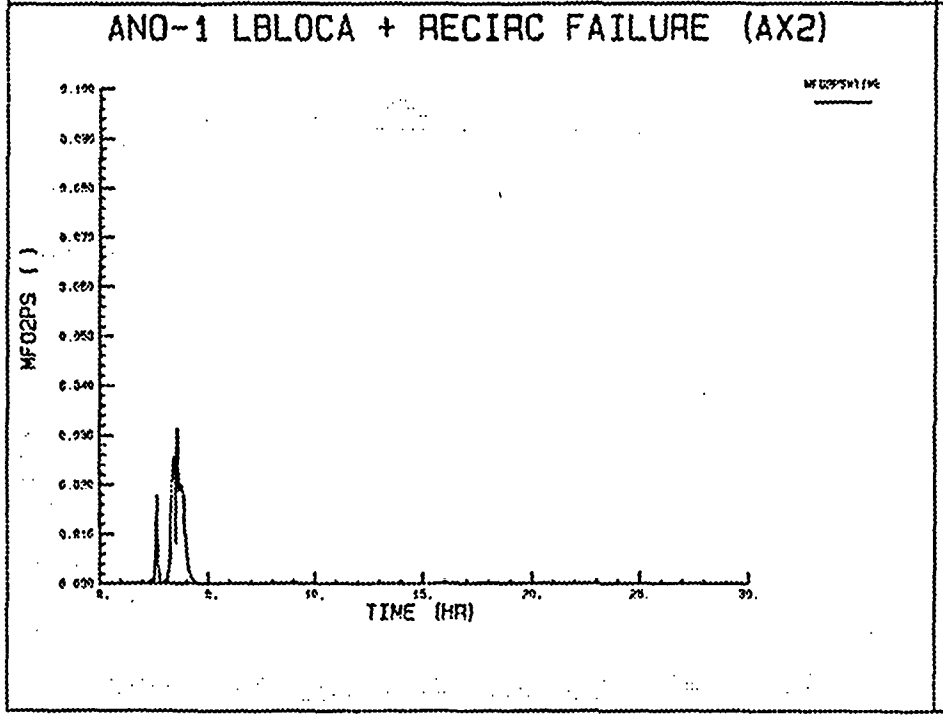
MFH2PS ( )
TIME (HR)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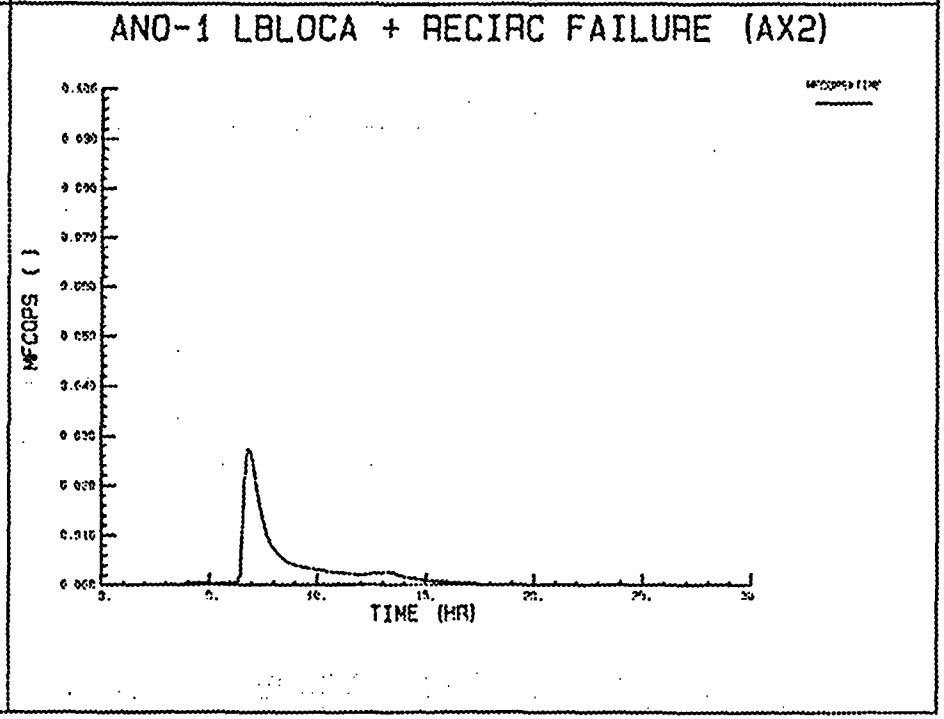
MFO2PS ( )
TIME (HR)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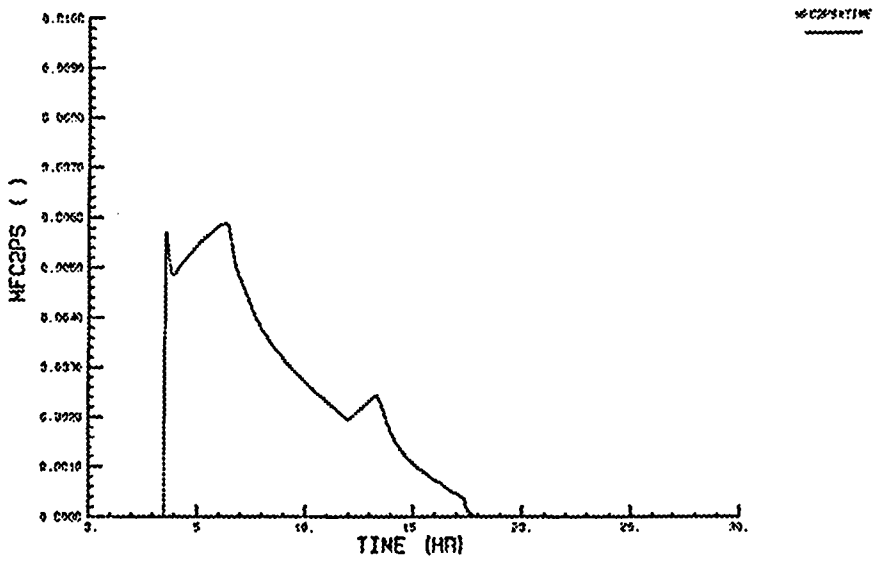
MFCOPS ( )
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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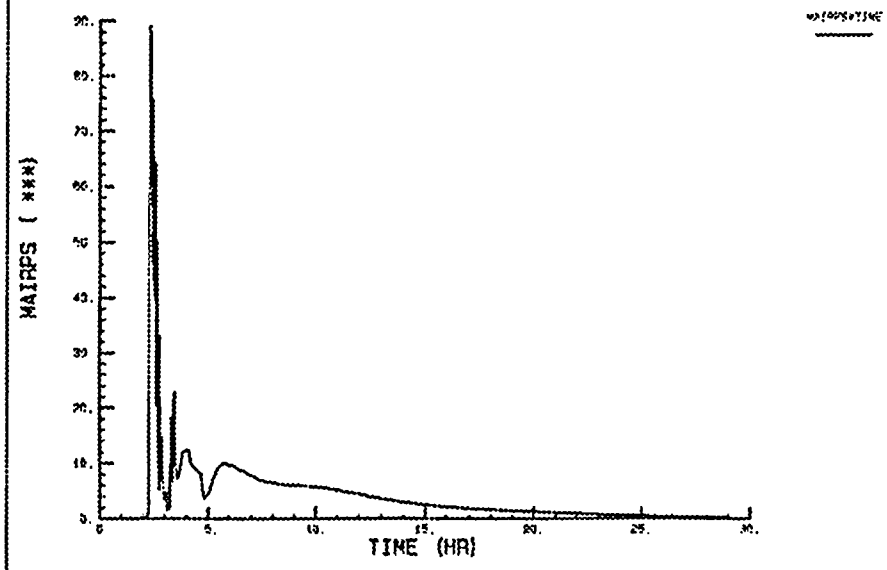
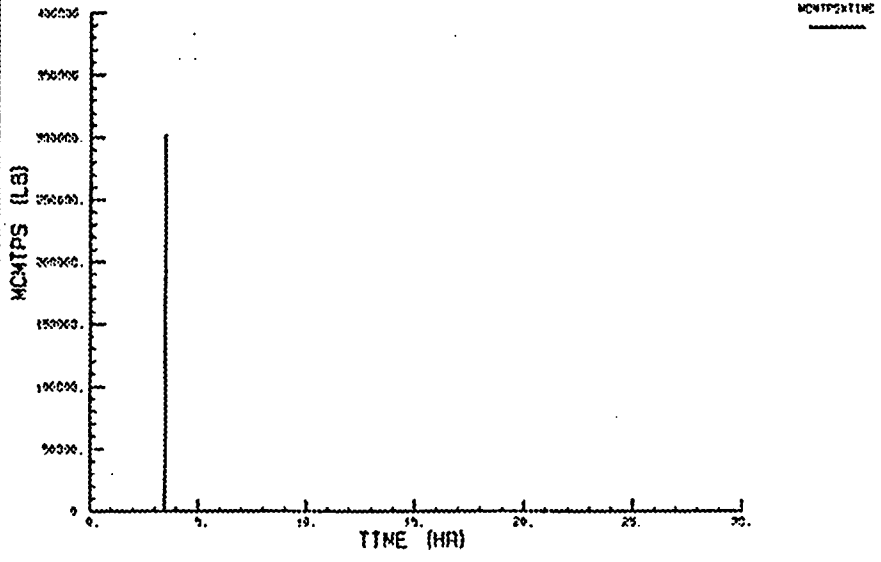
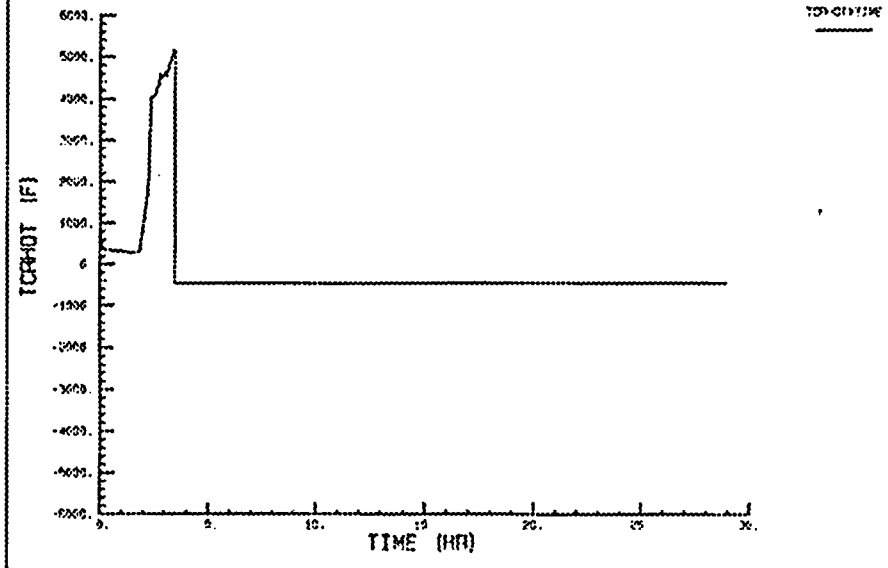
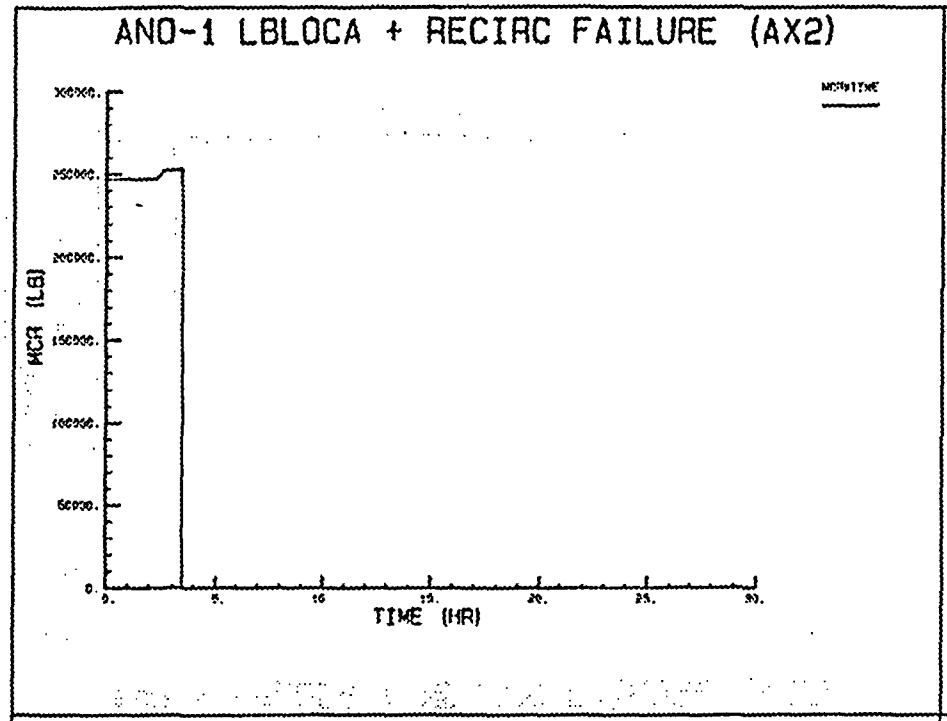


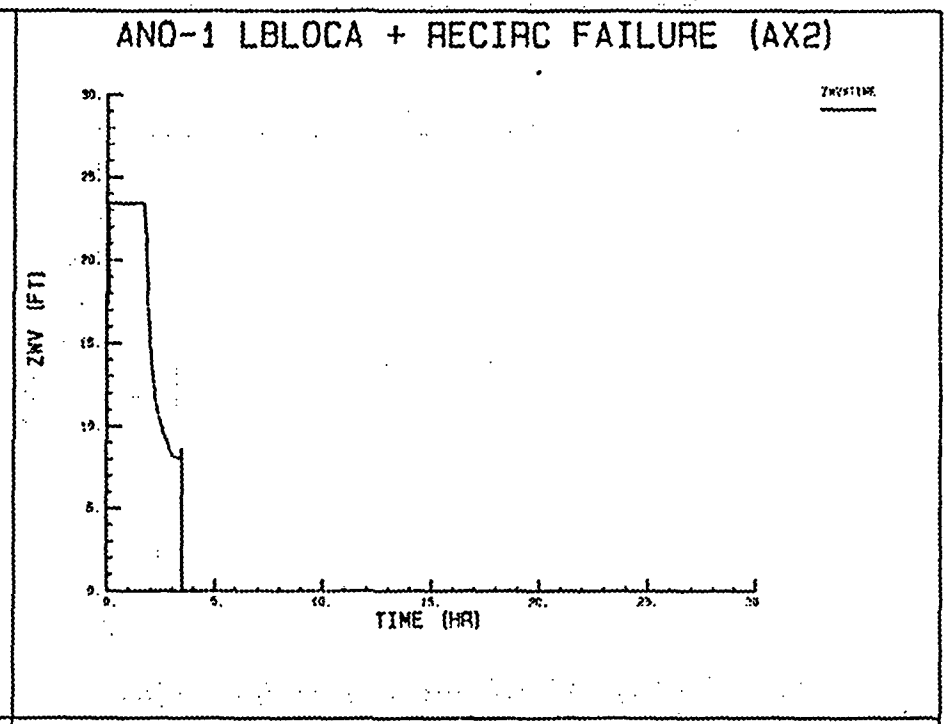
ANO-1 LBLOCA + RECIRC FAILURE (AX2)

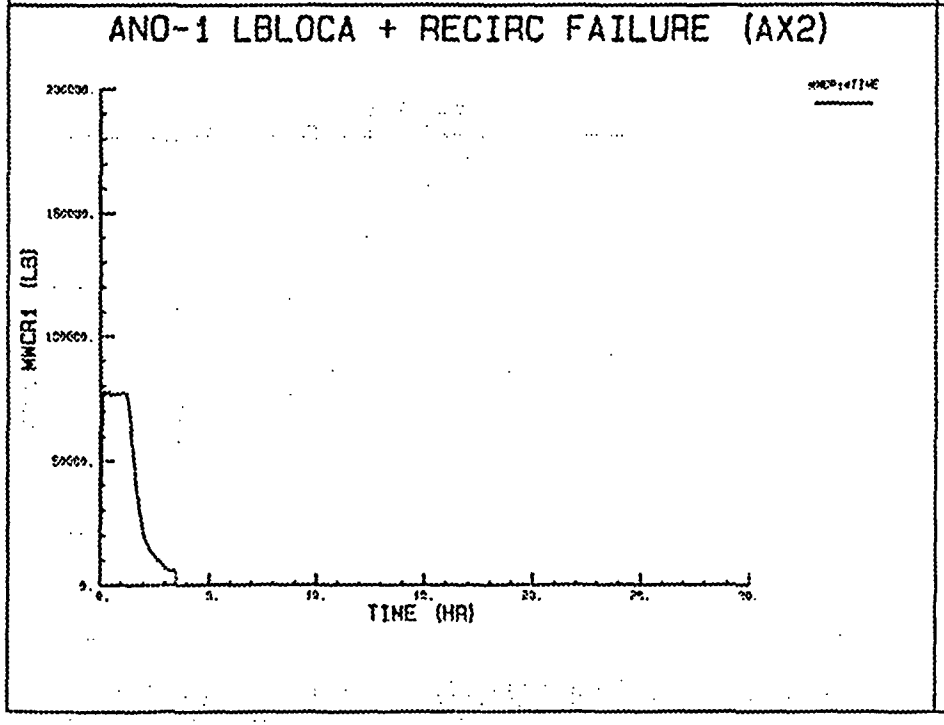


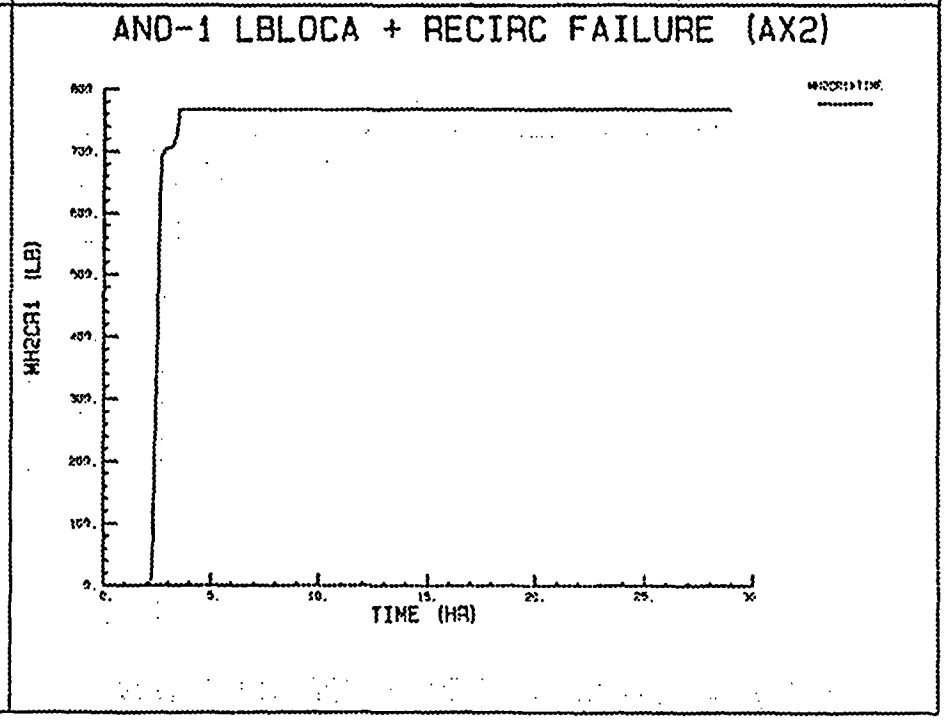
ANO-1 LBLOCA + RECIRC FAILURE (AX2)



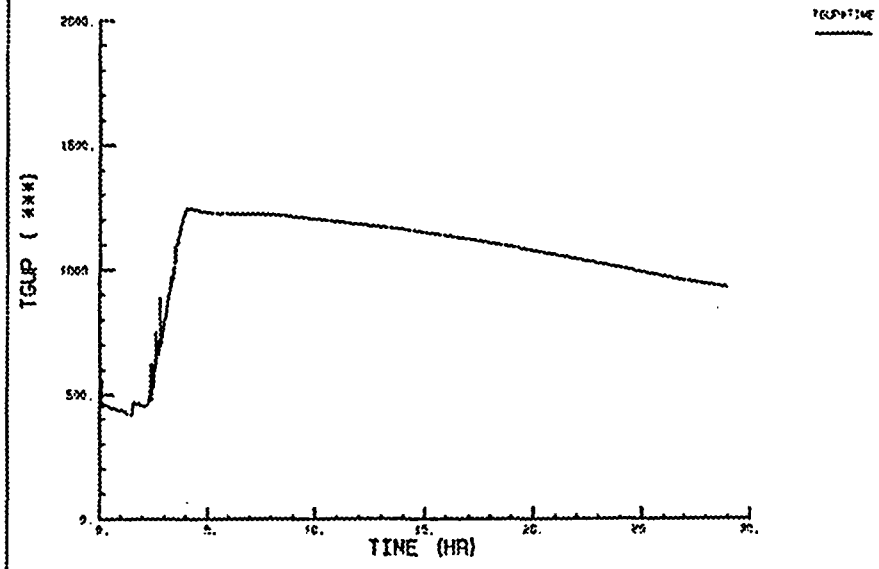

ANO-1 LBLOCA + RECIRC FAILURE (AX2)
MCR (LB)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
ZNV (FT)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
MWCR1 (LB)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
MH2CR1 (LB)
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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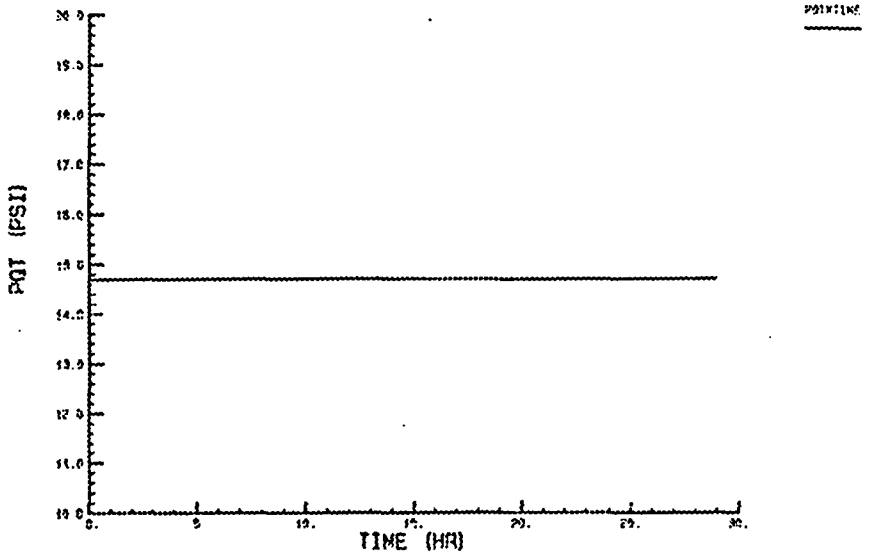

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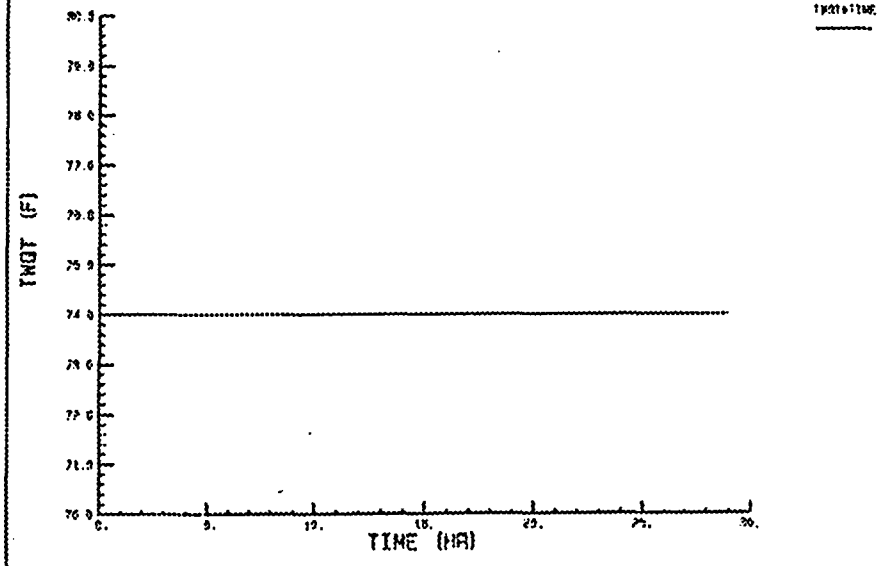

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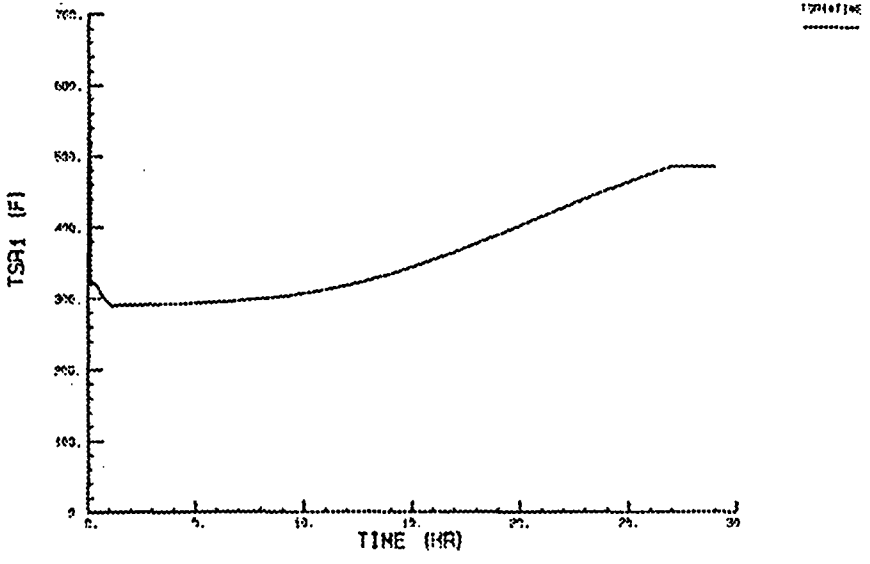

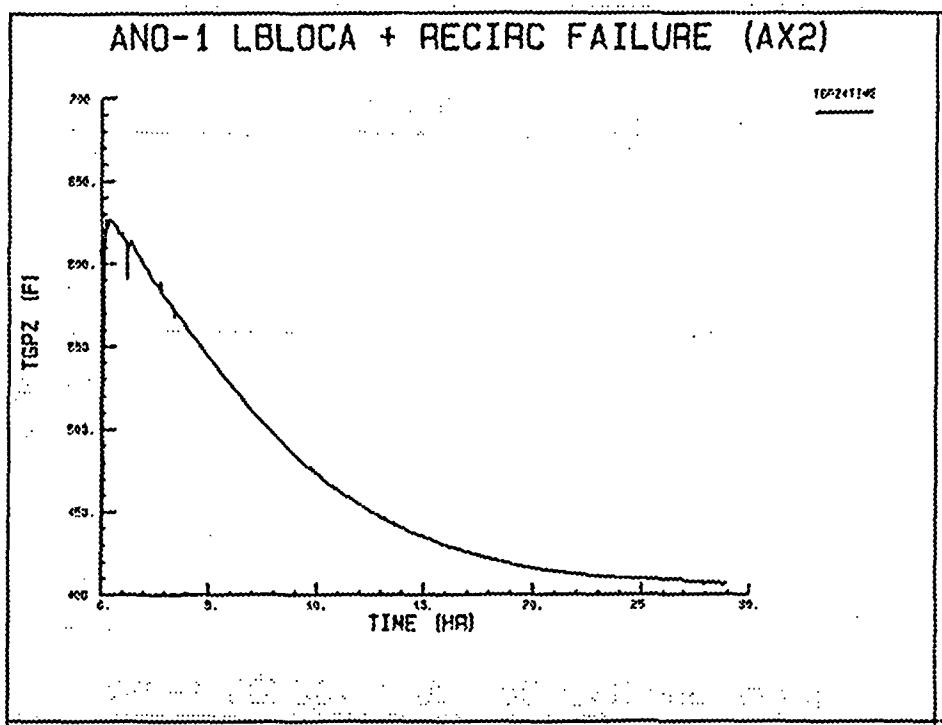
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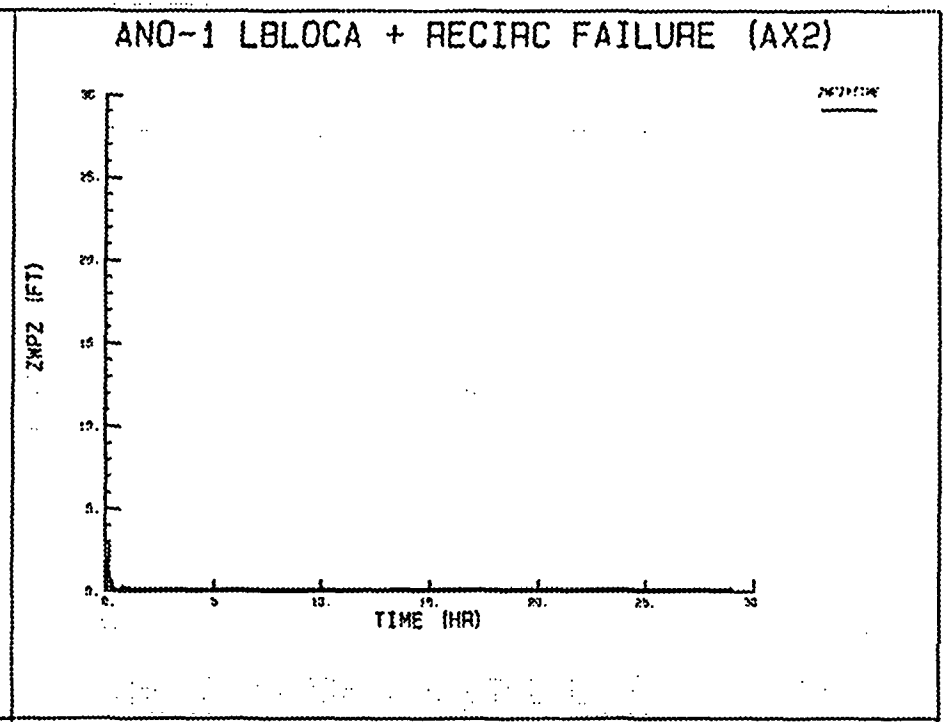
TGPZ (F)
TIME (HR)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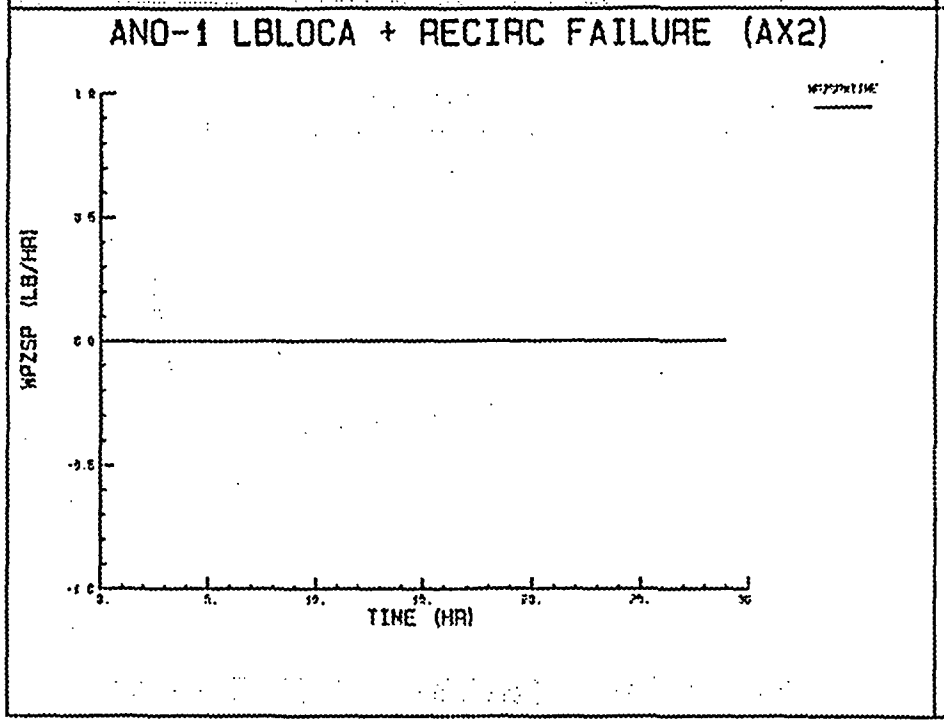
TIME (HR)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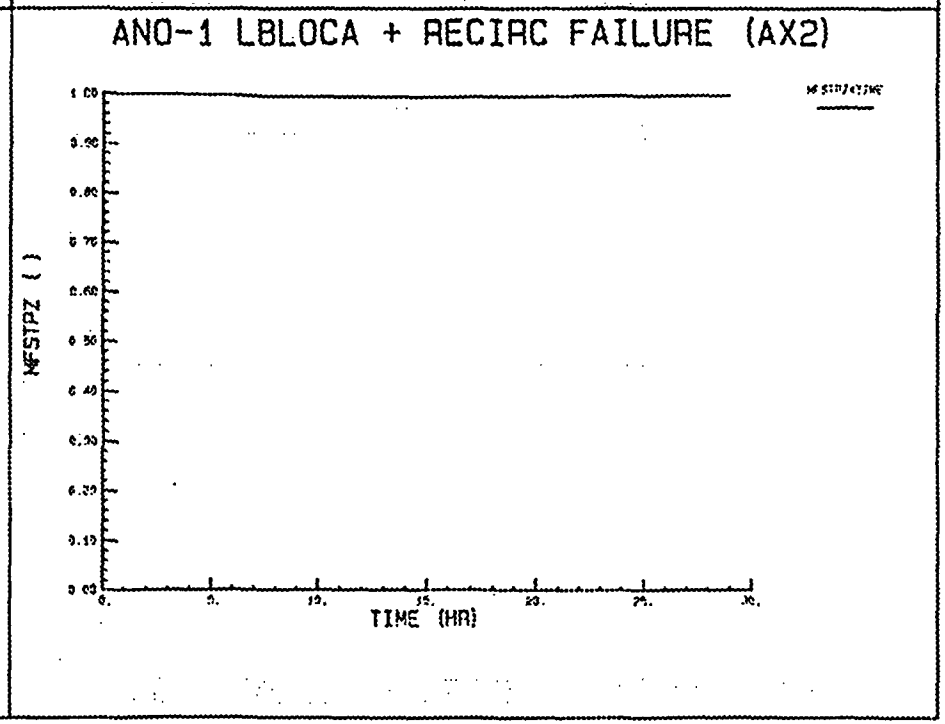
TIME (HR)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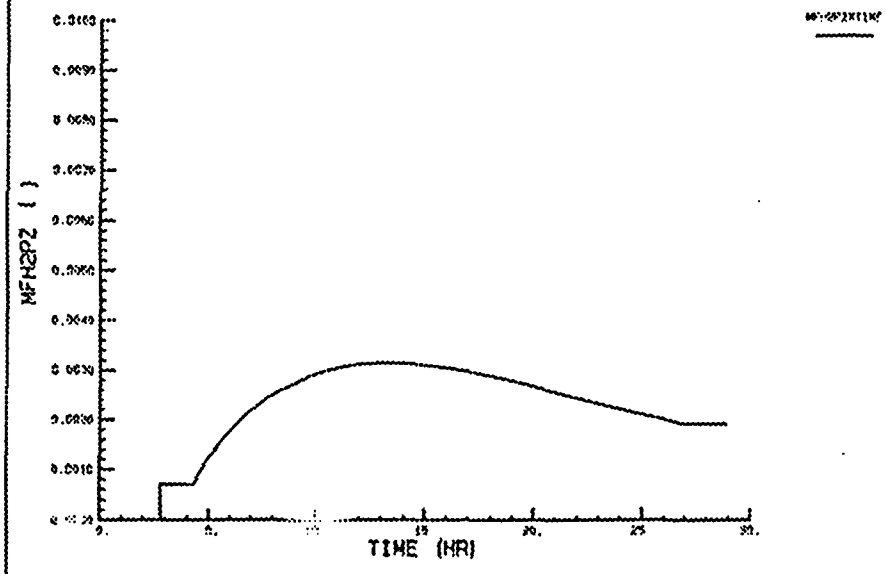
WFSTPZ ( )
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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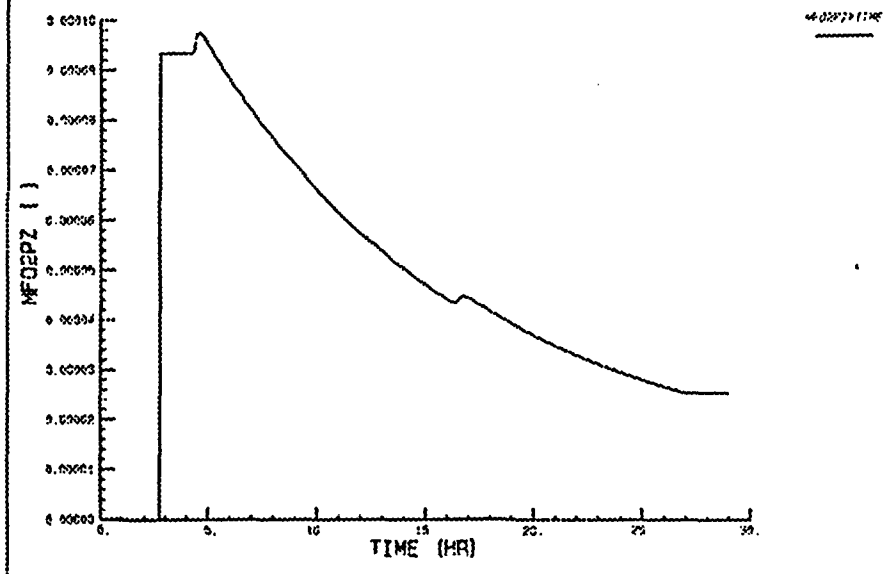

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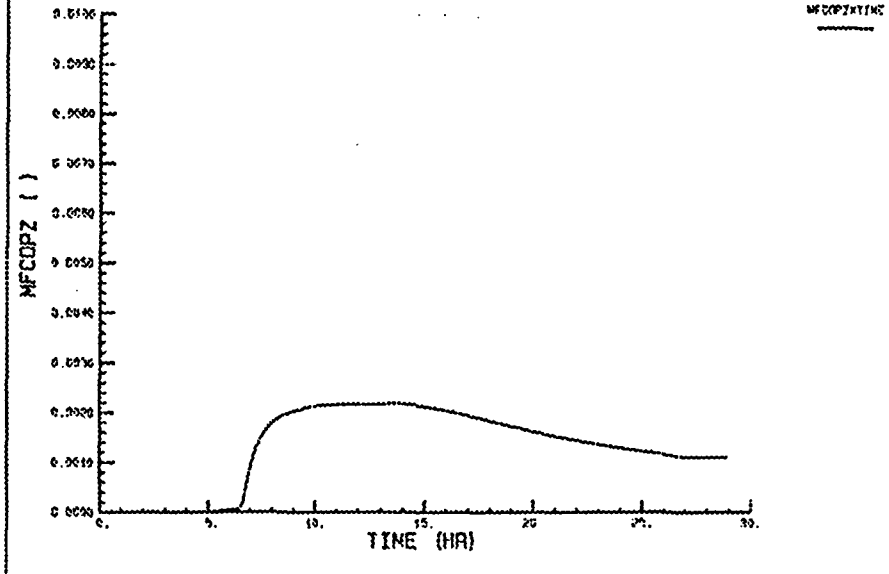

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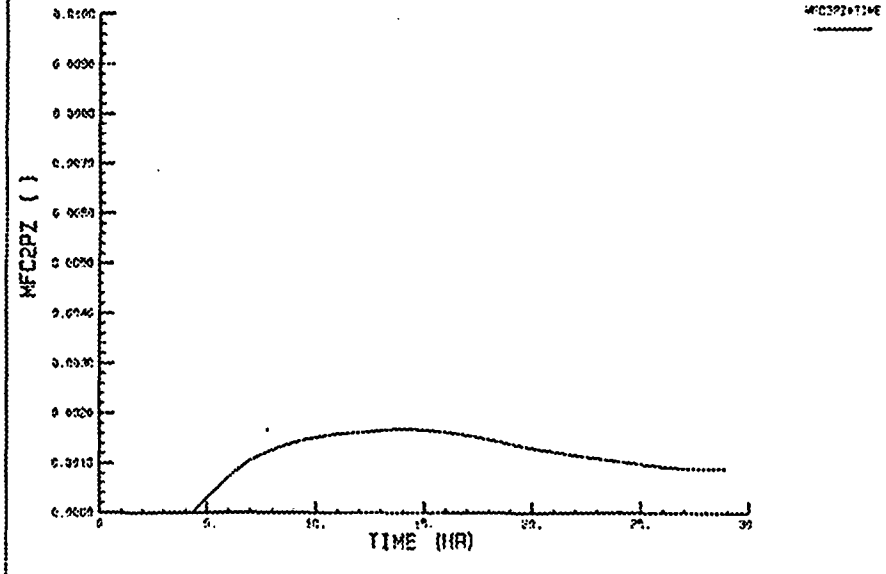

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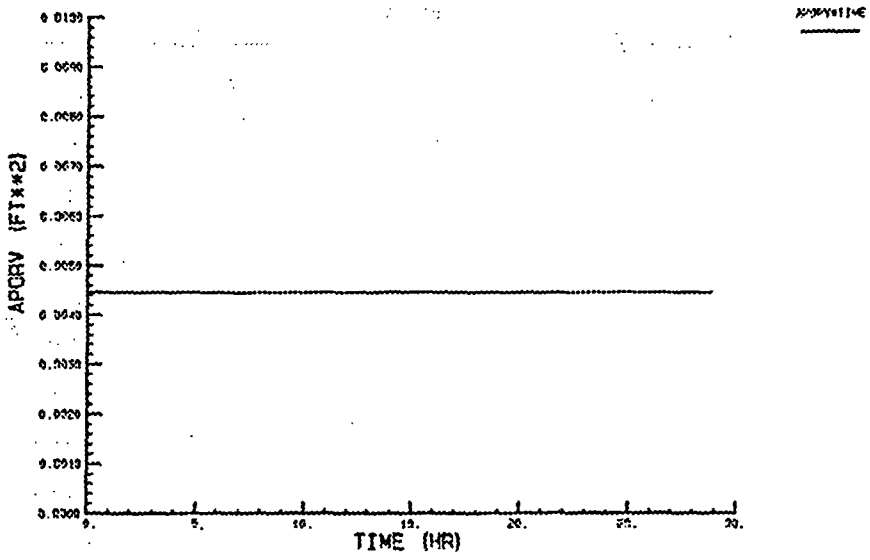

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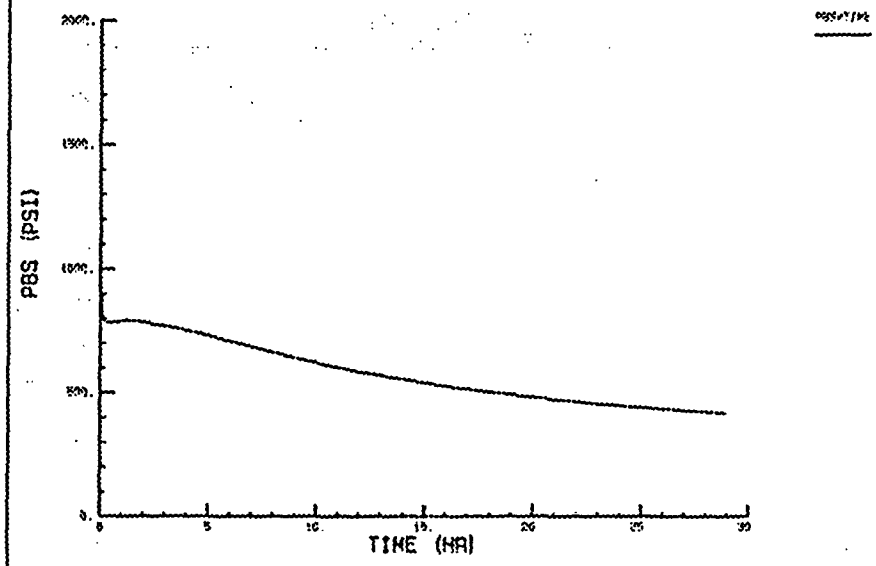

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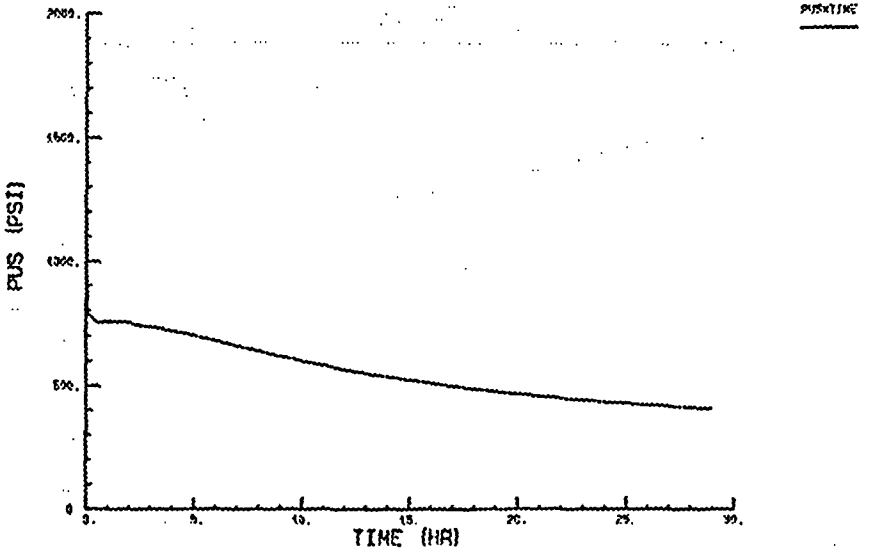

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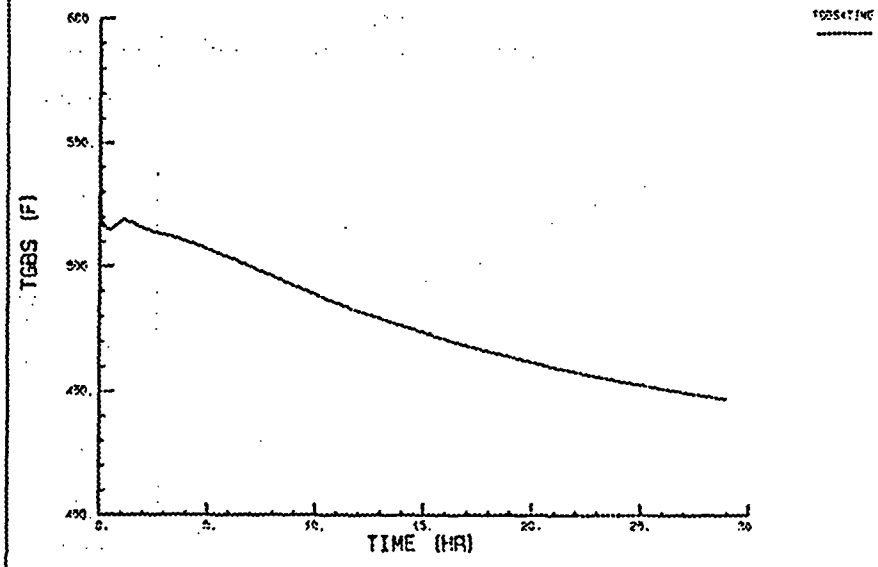

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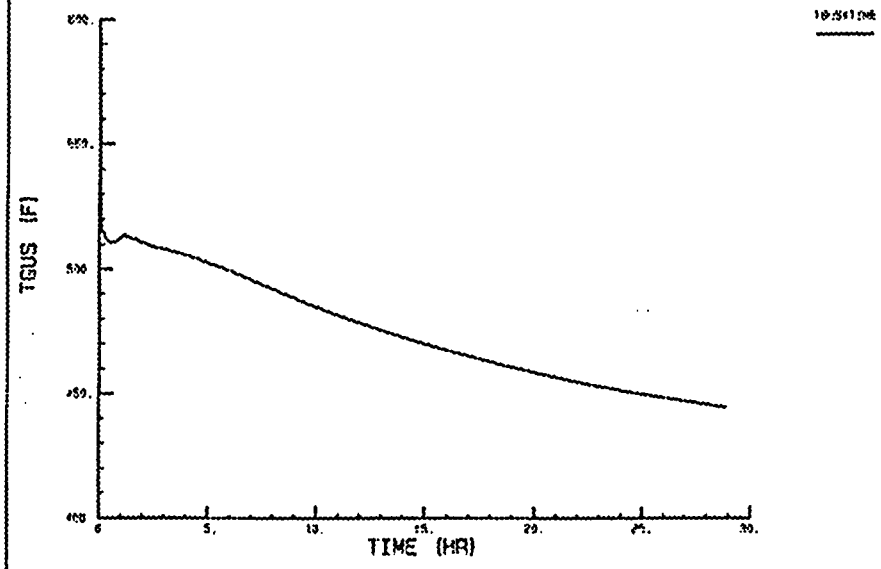

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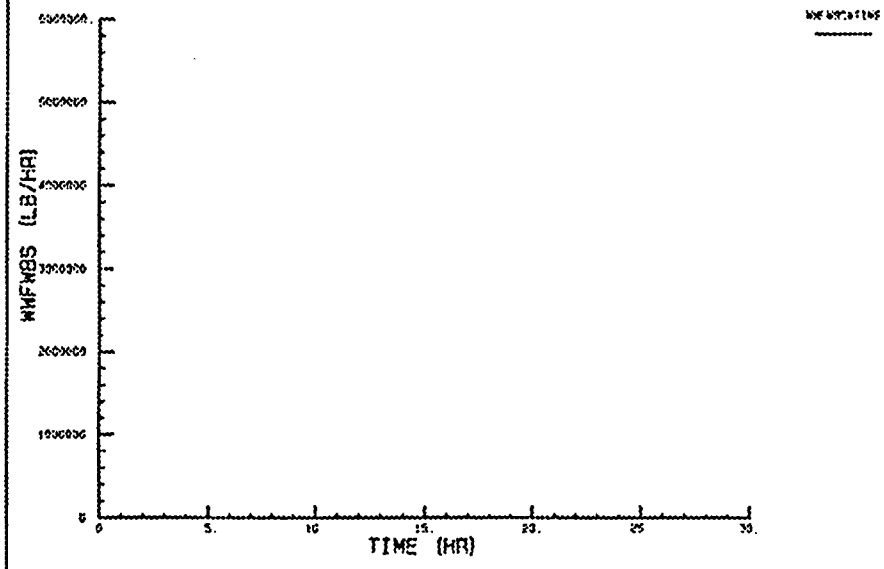

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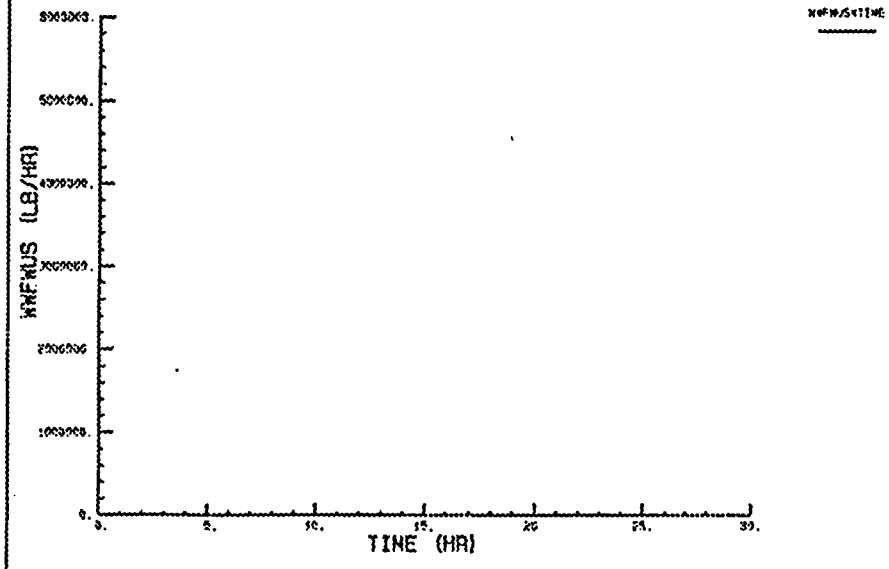

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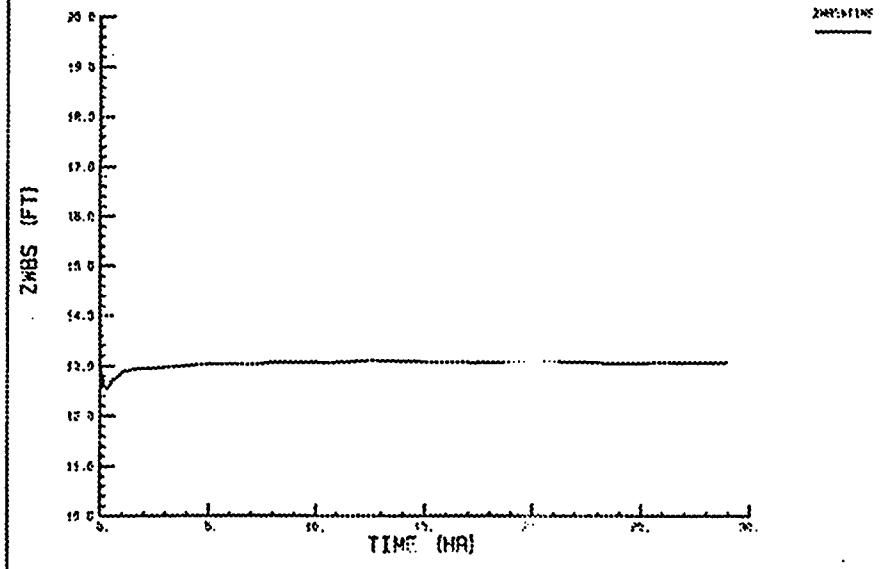

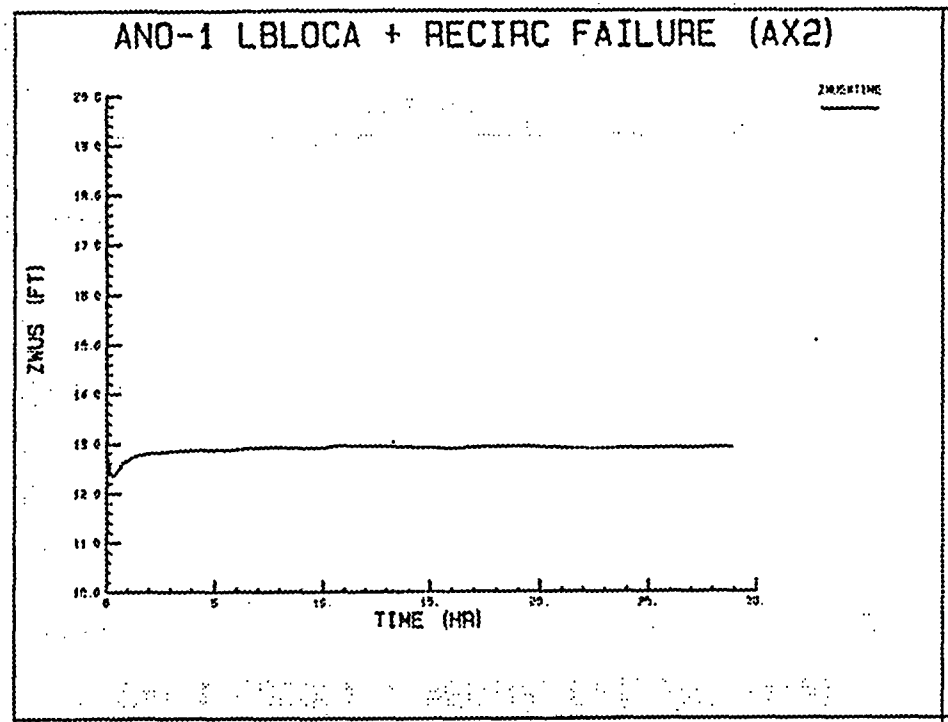
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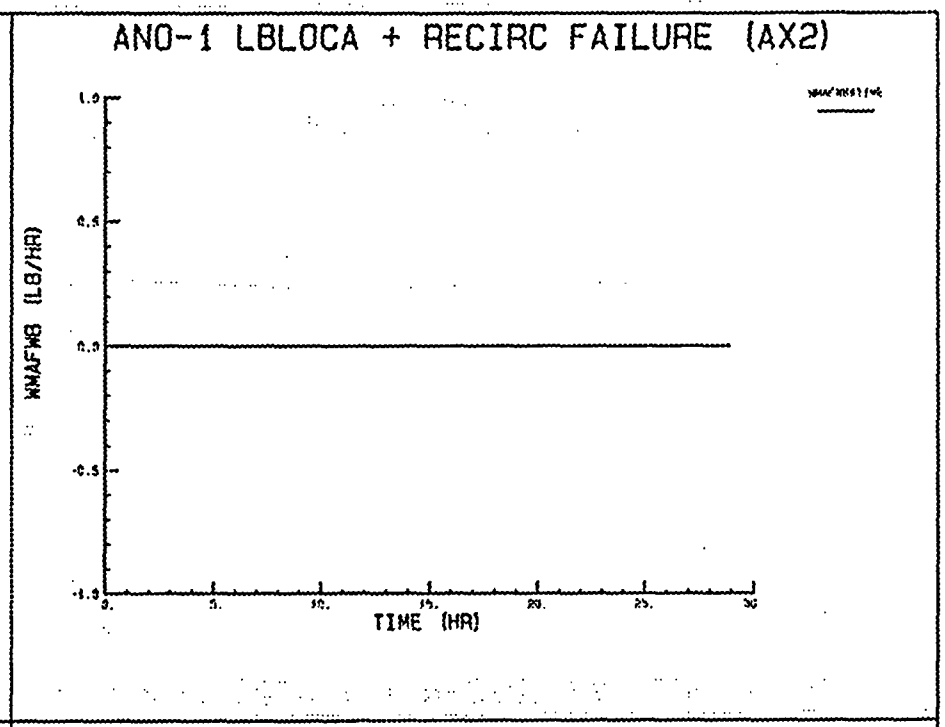
ZNUS (FT)
TIME (HR)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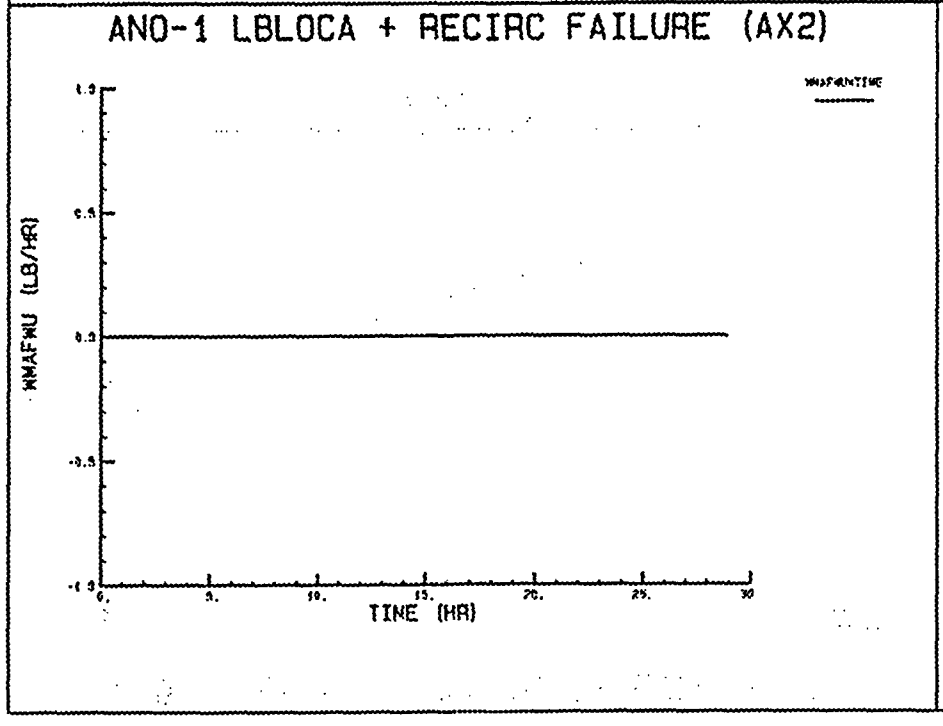
TIME (HR)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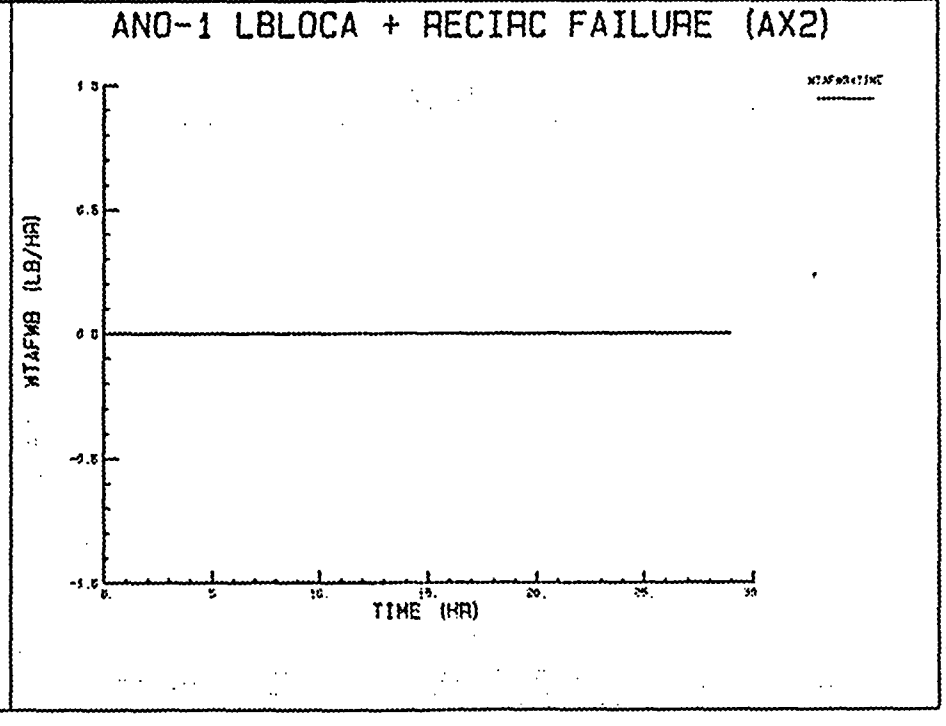
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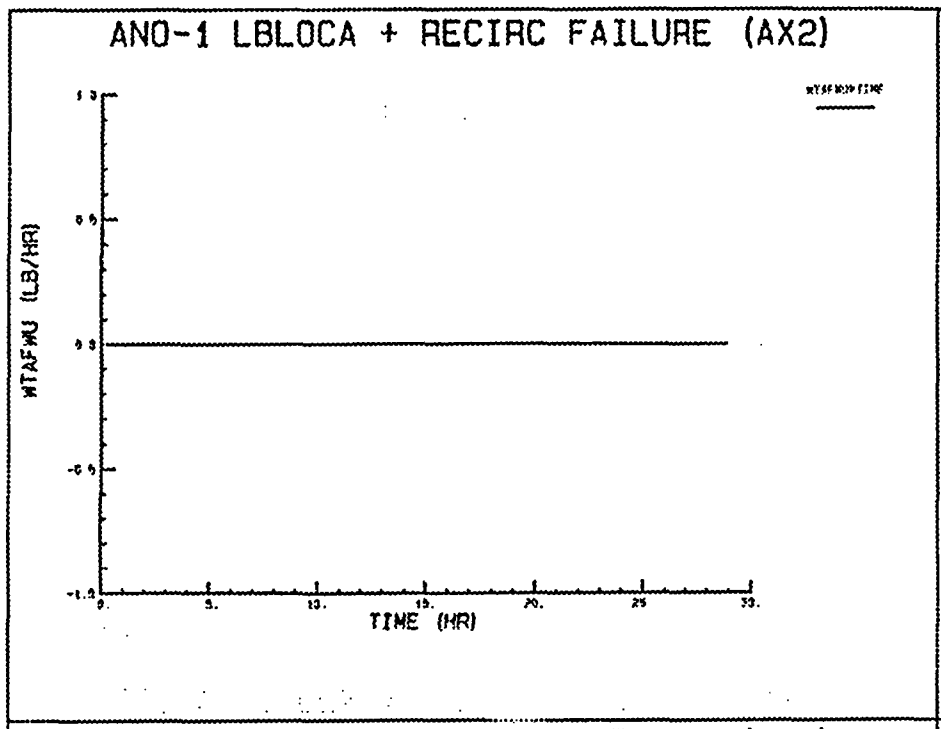
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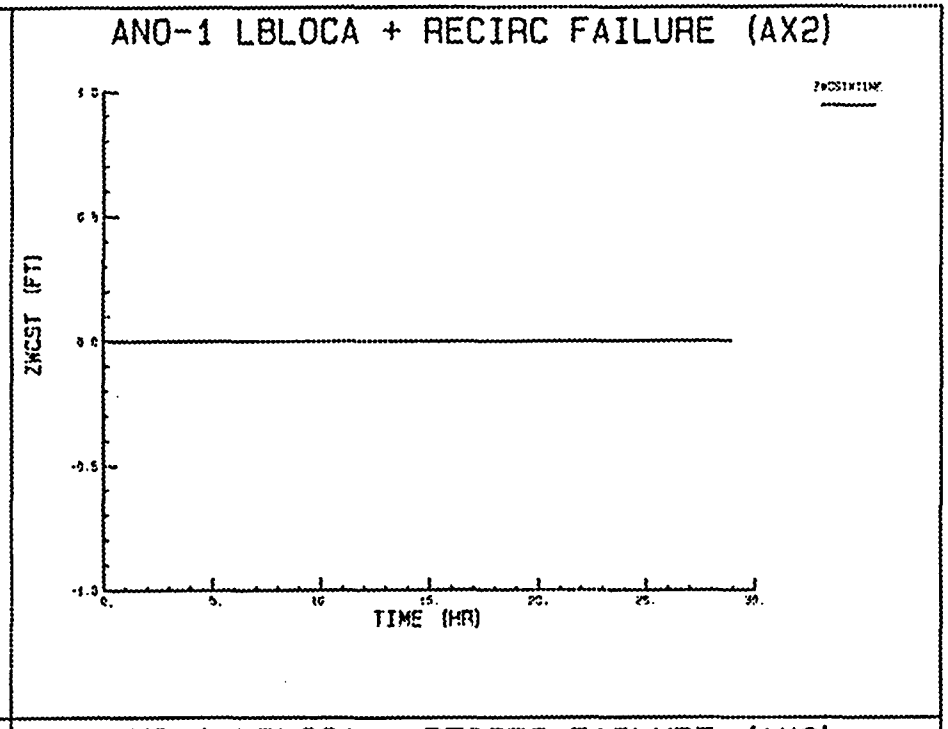
TIME (HR)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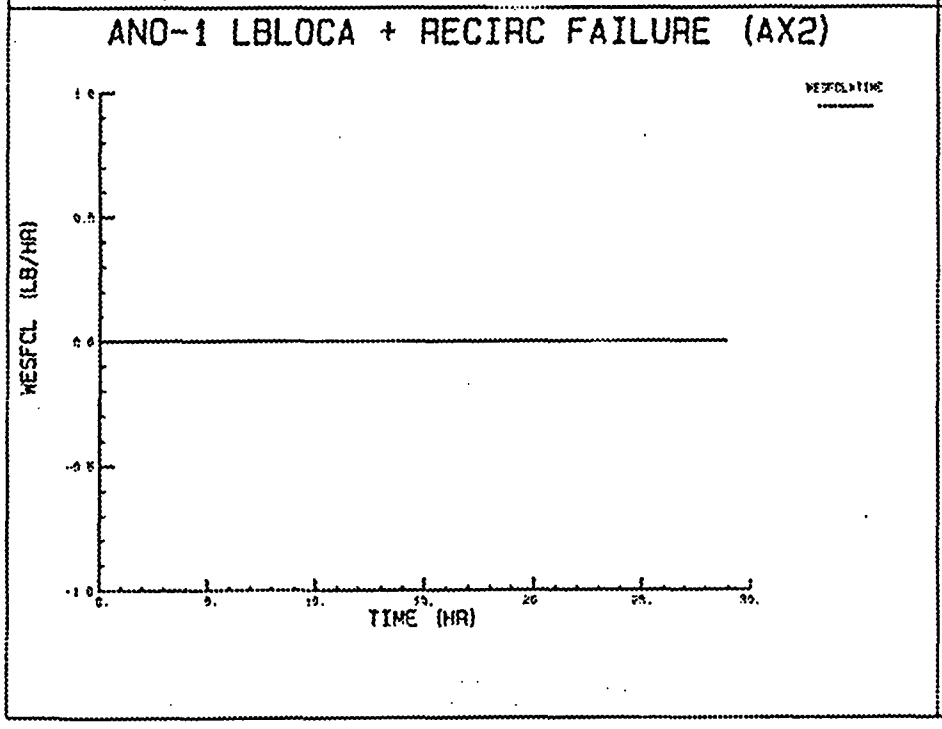
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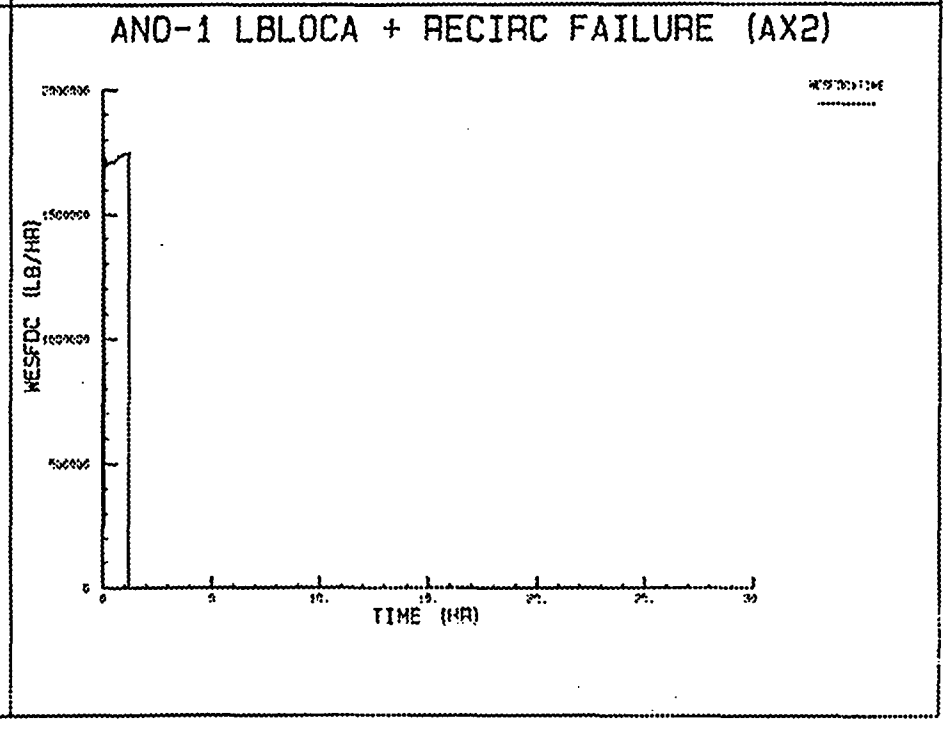
TIME (HR)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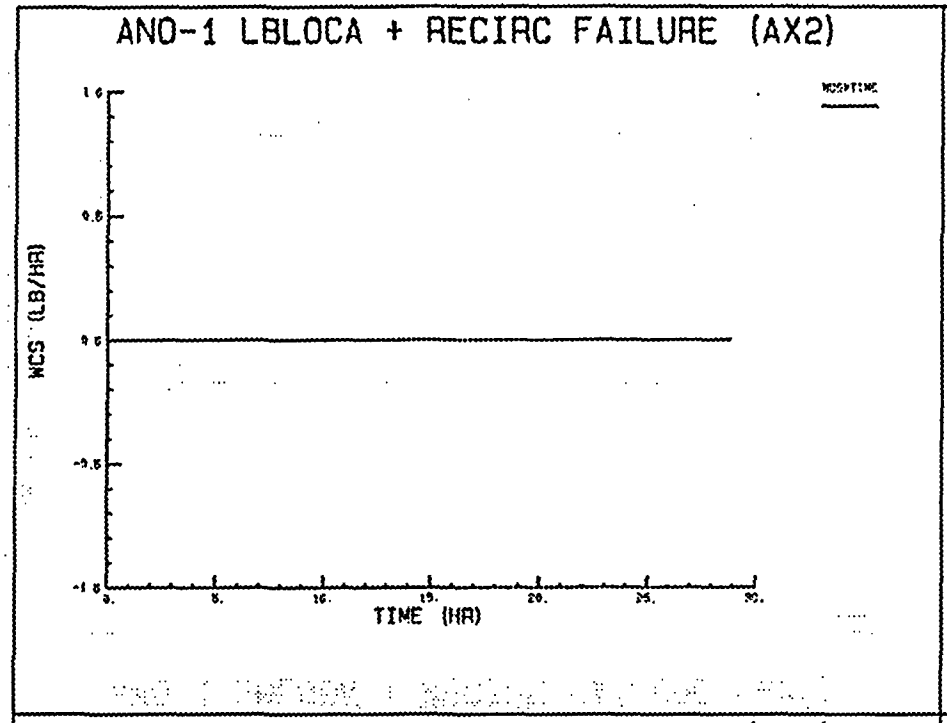
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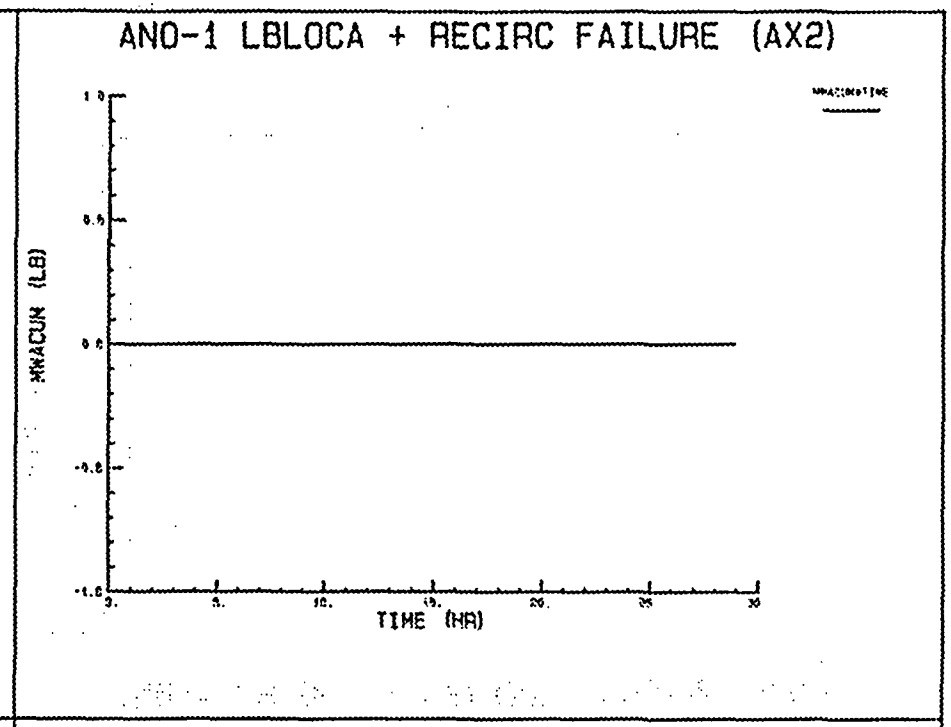
TIME (HR)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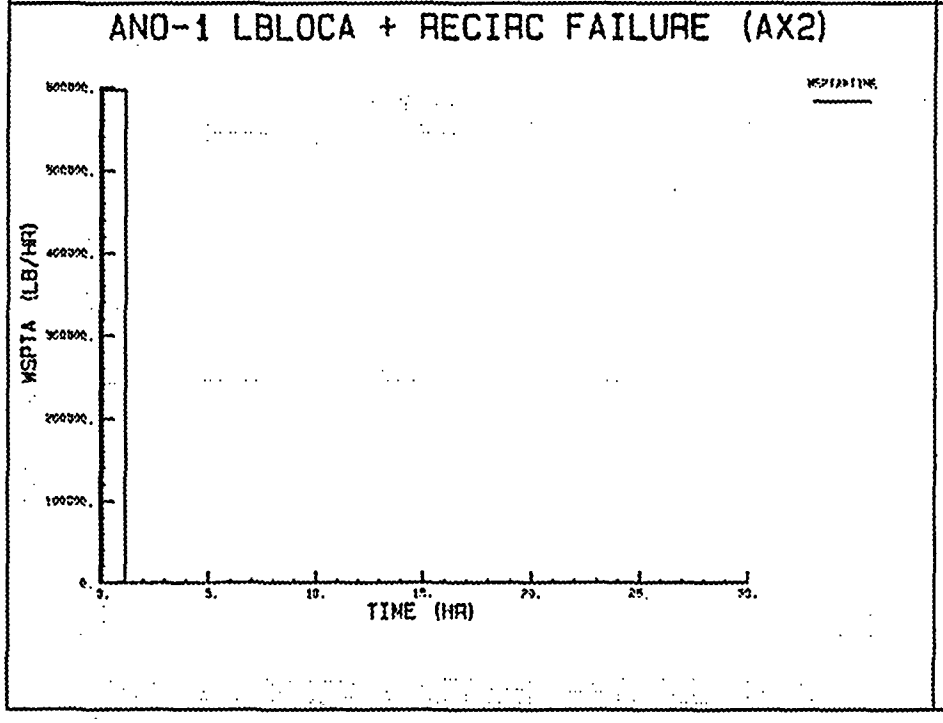
TIME (HR)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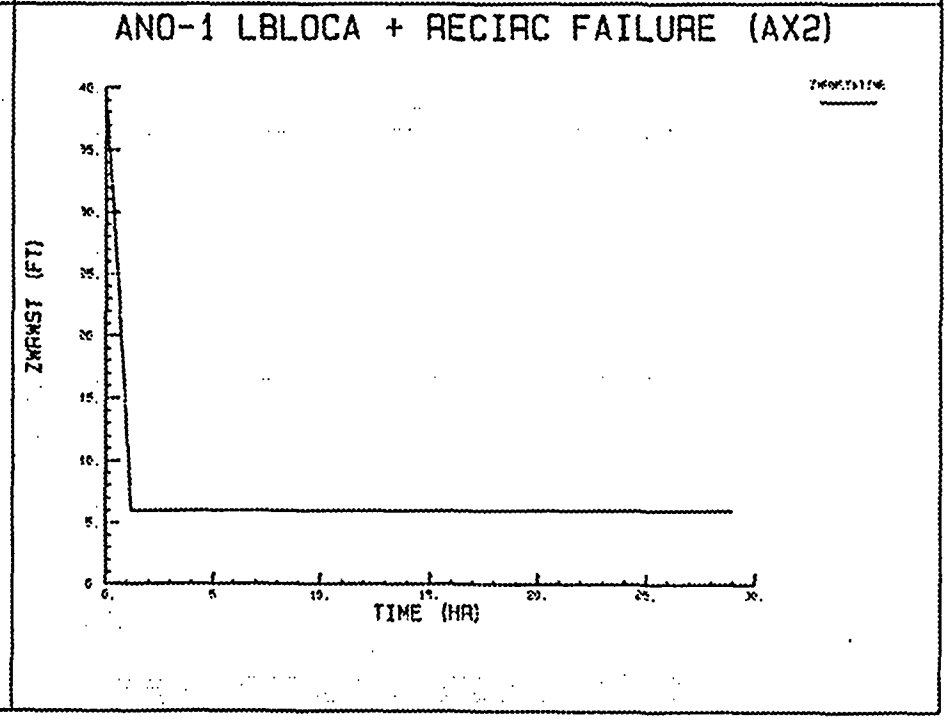
TIME (HR)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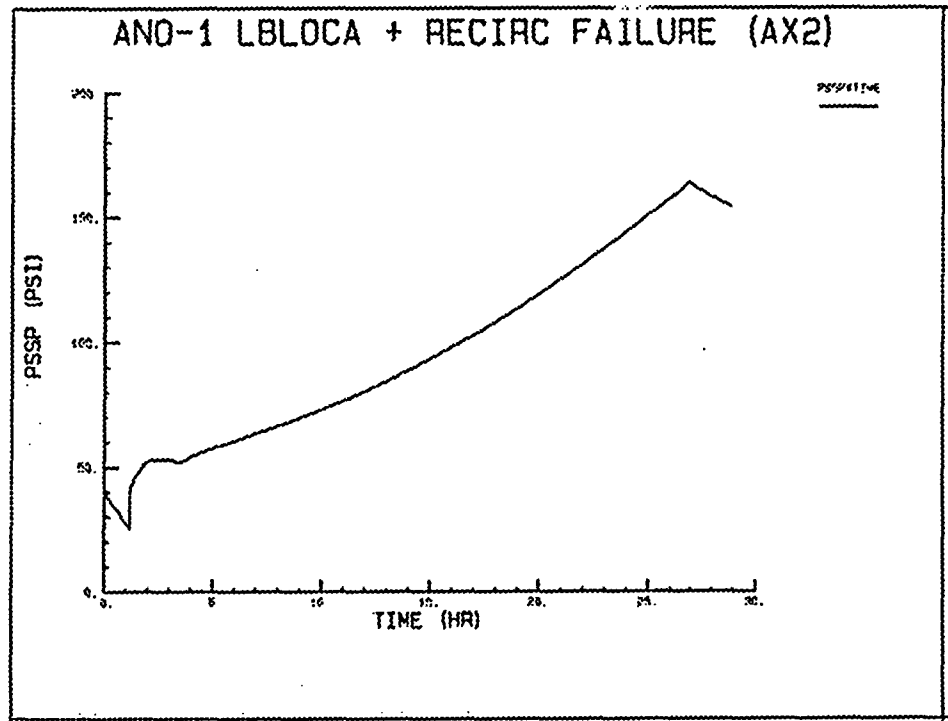
TIME (HR)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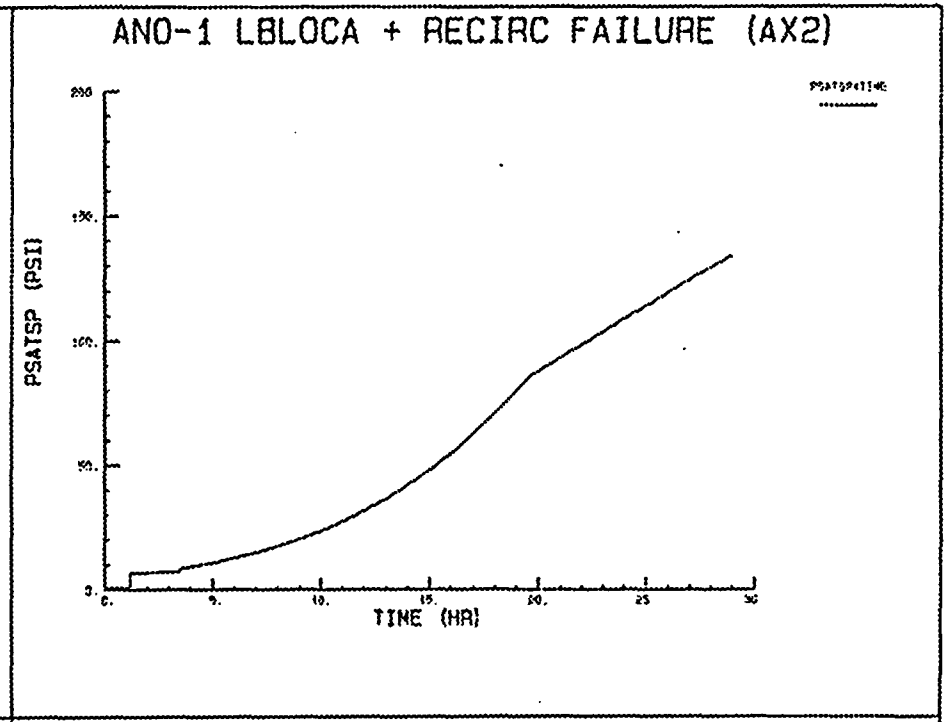
TIME (HR)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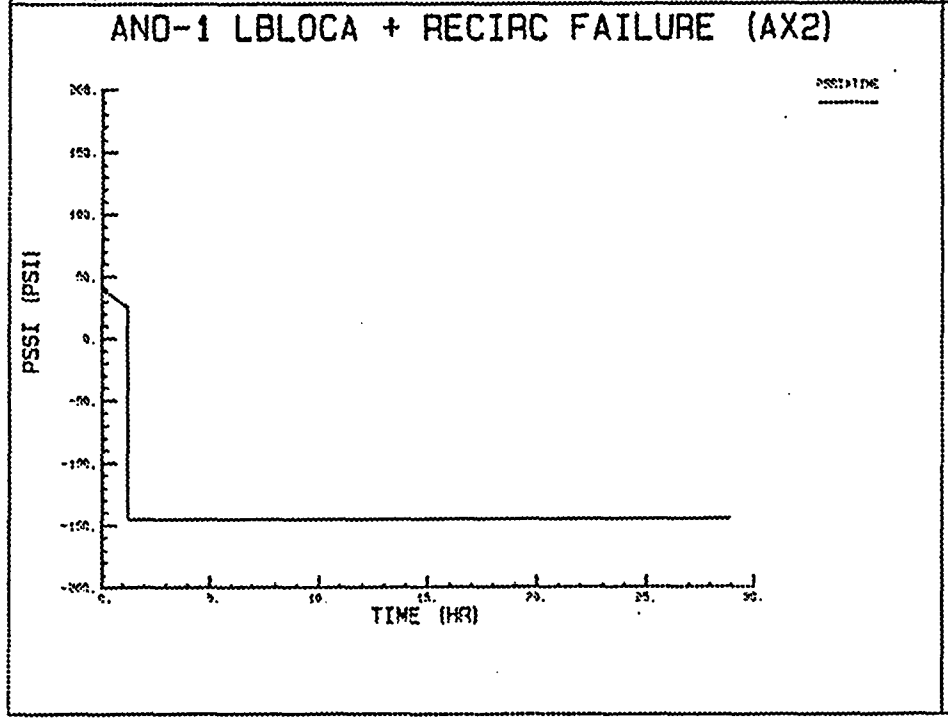
TIME (HR)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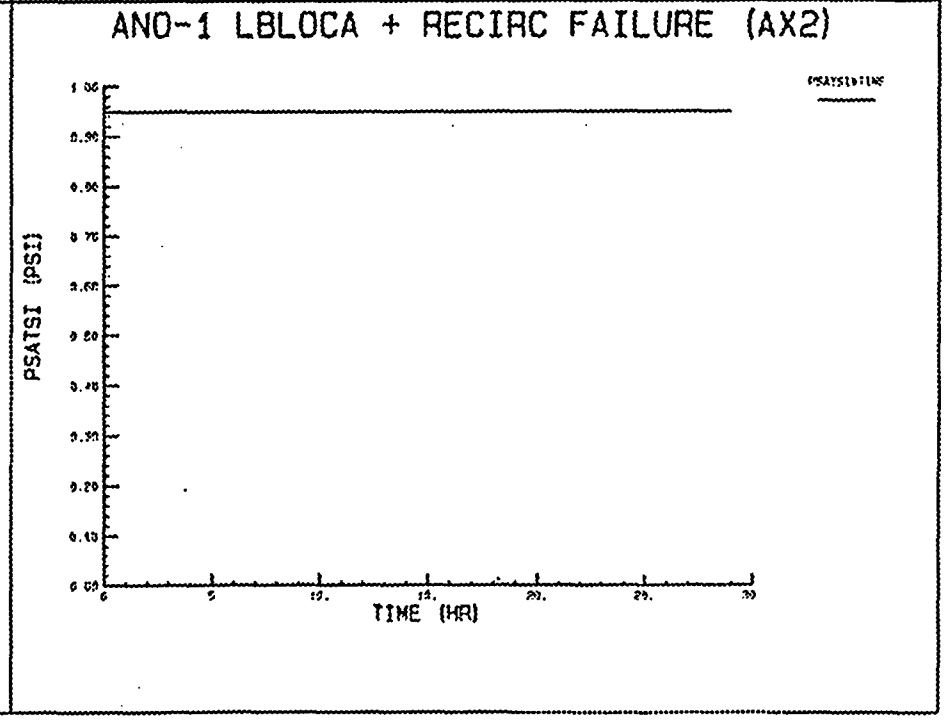
TIME (HR)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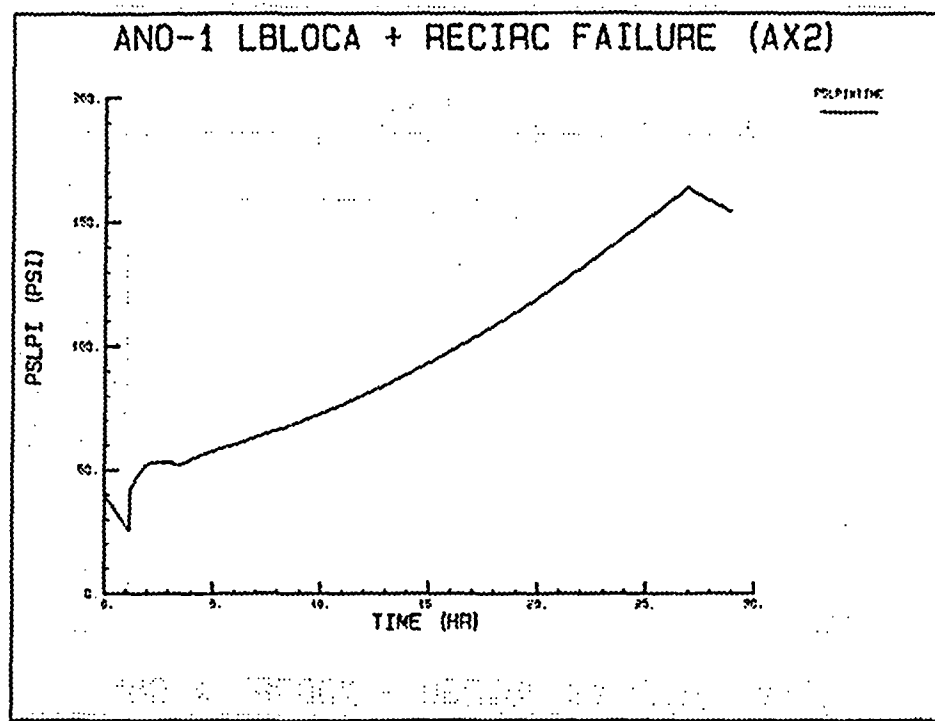
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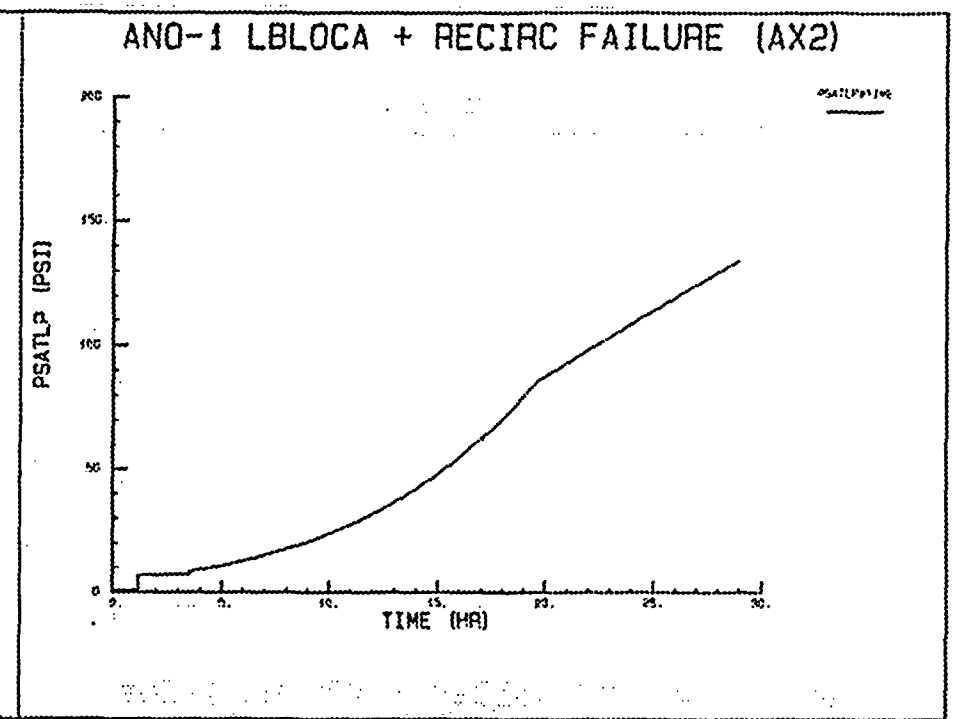
TIME (HR)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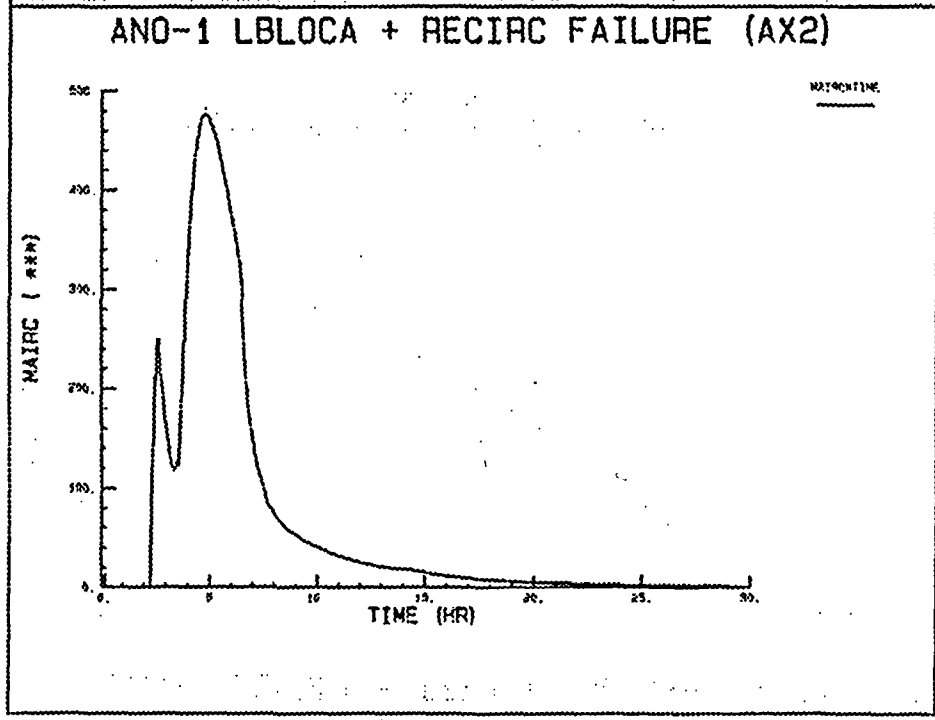
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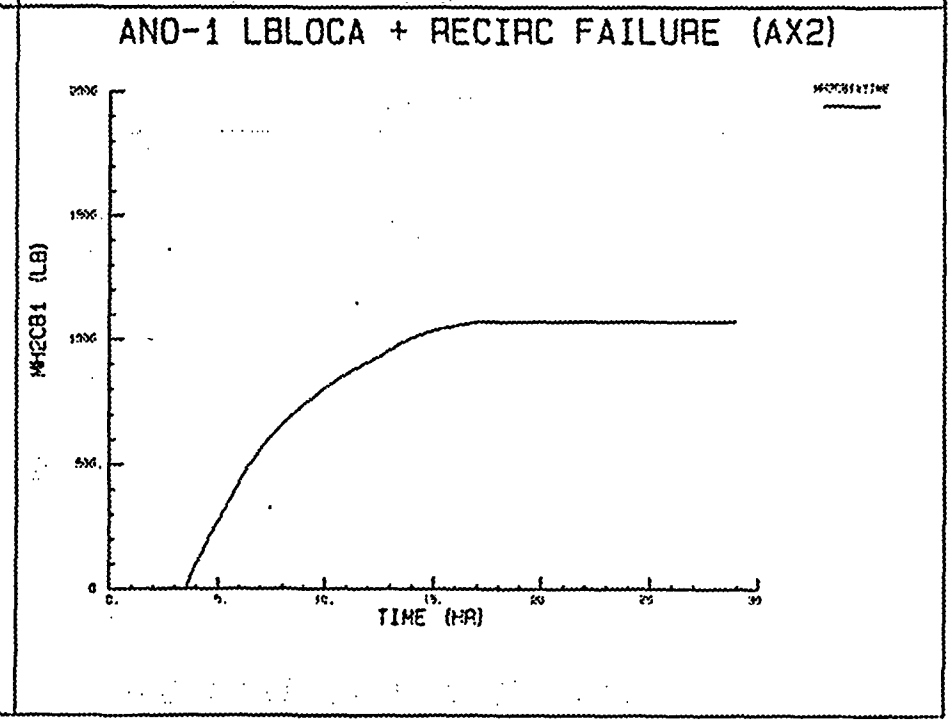
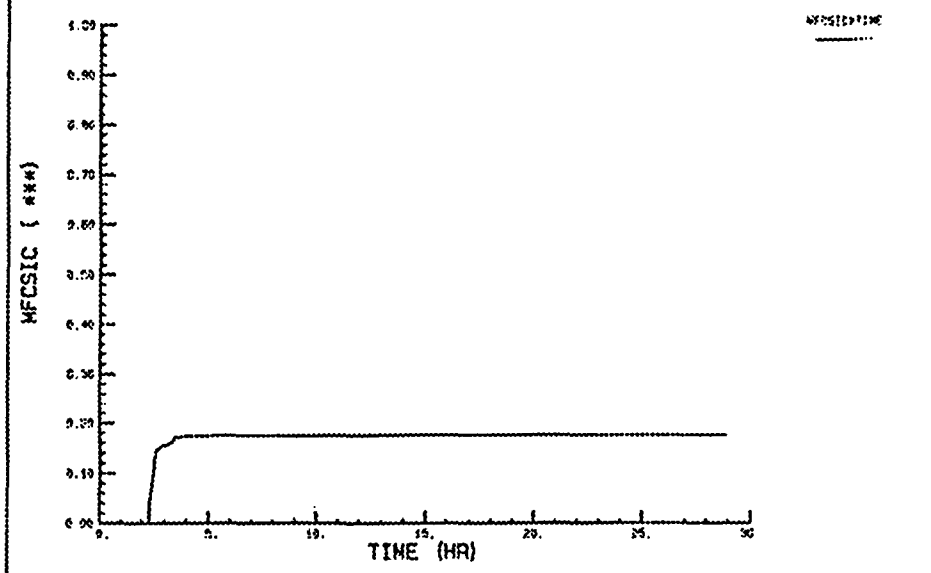

ANO-1 LBLOCA + RECIRC FAILURE (AX2)
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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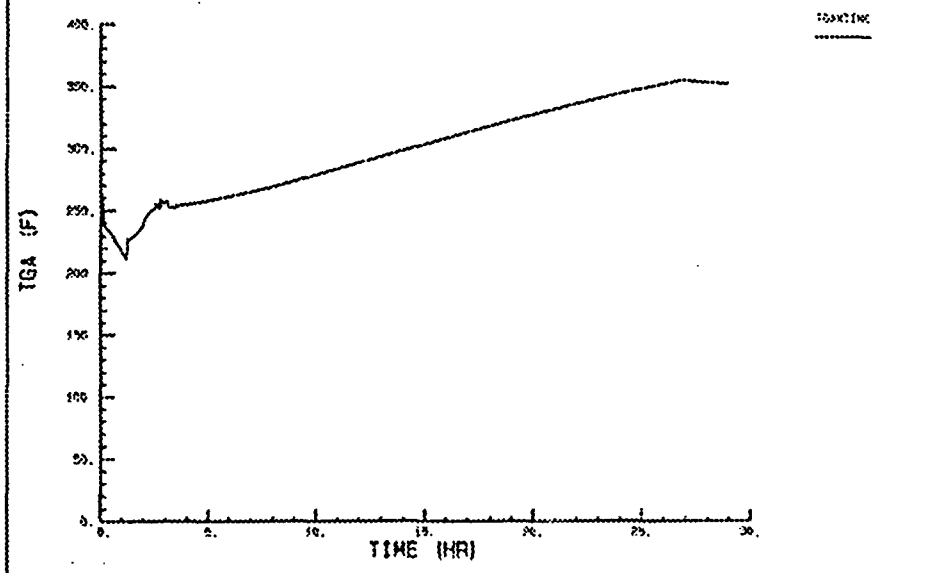

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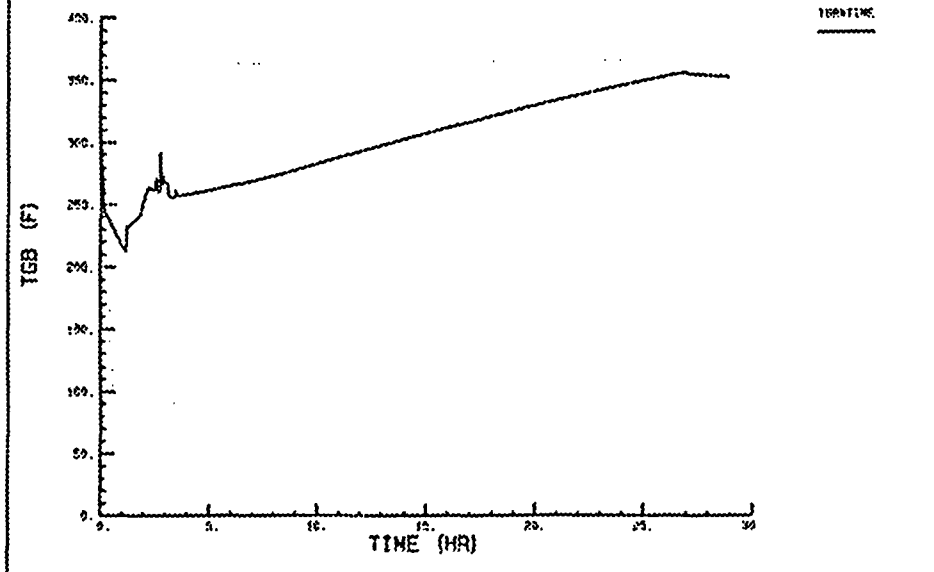

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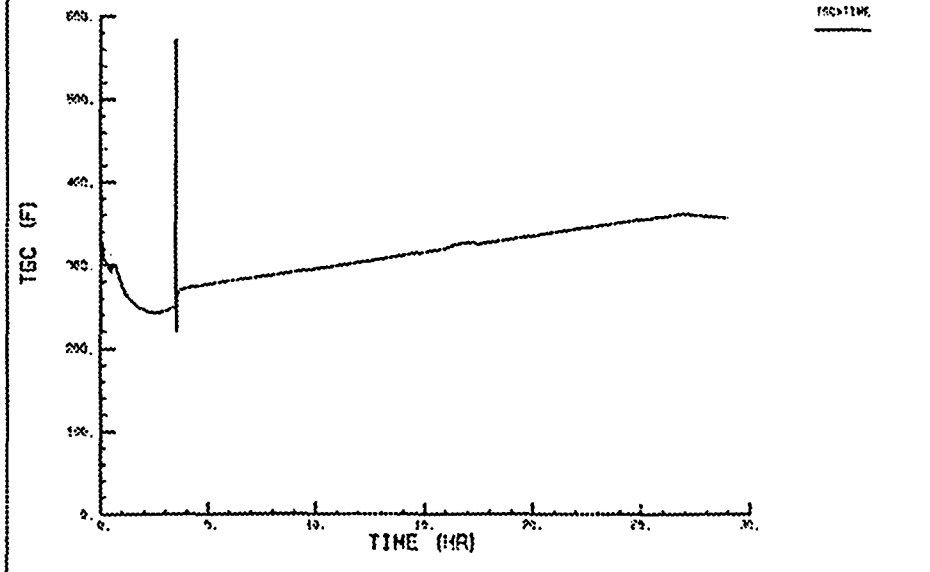

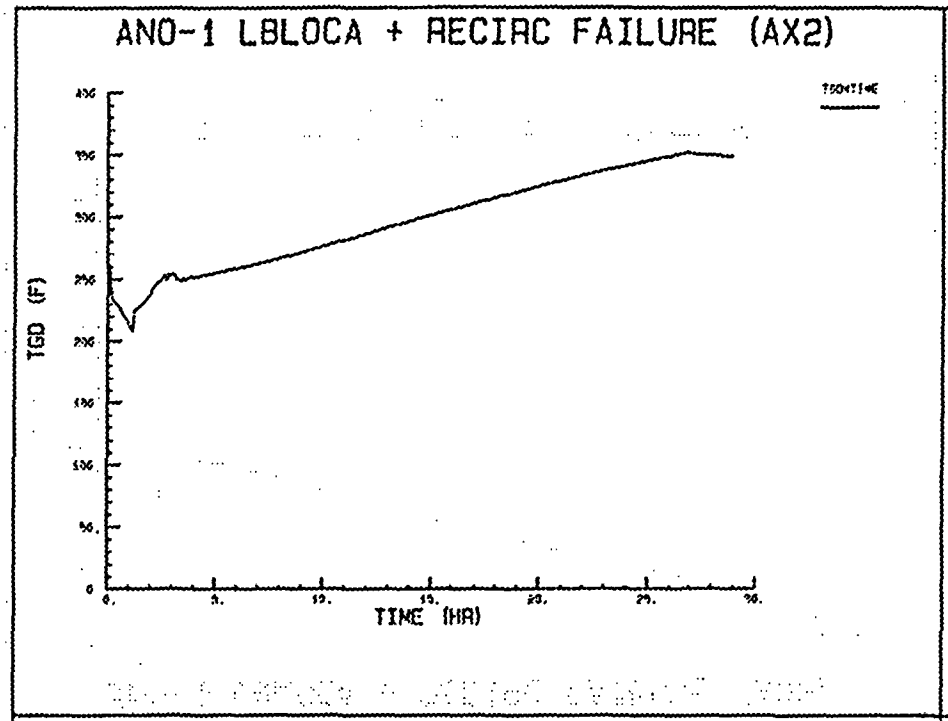
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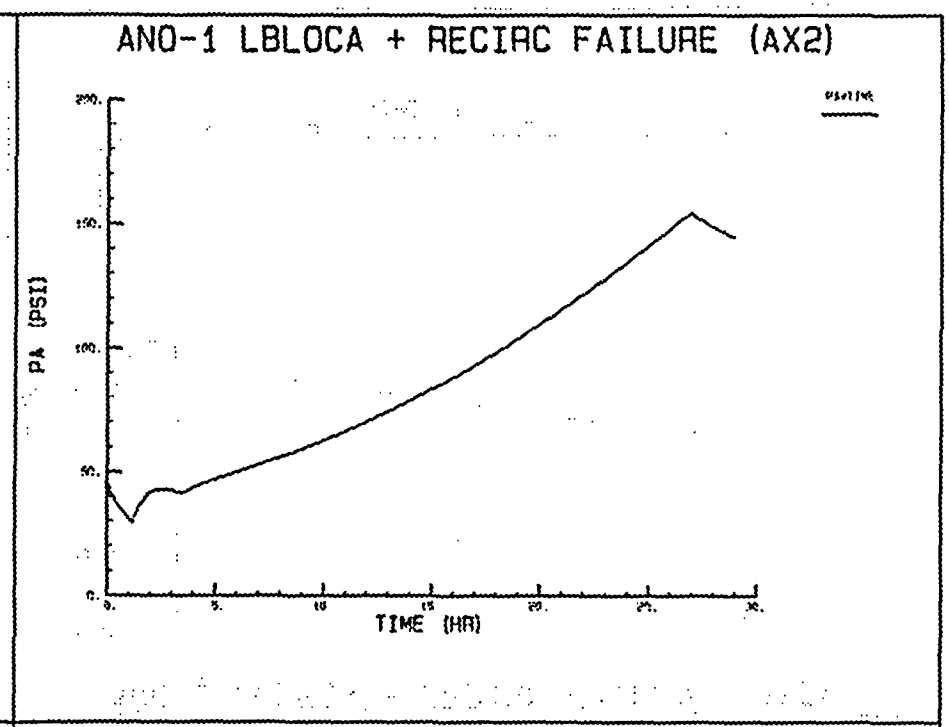
TIME (HR)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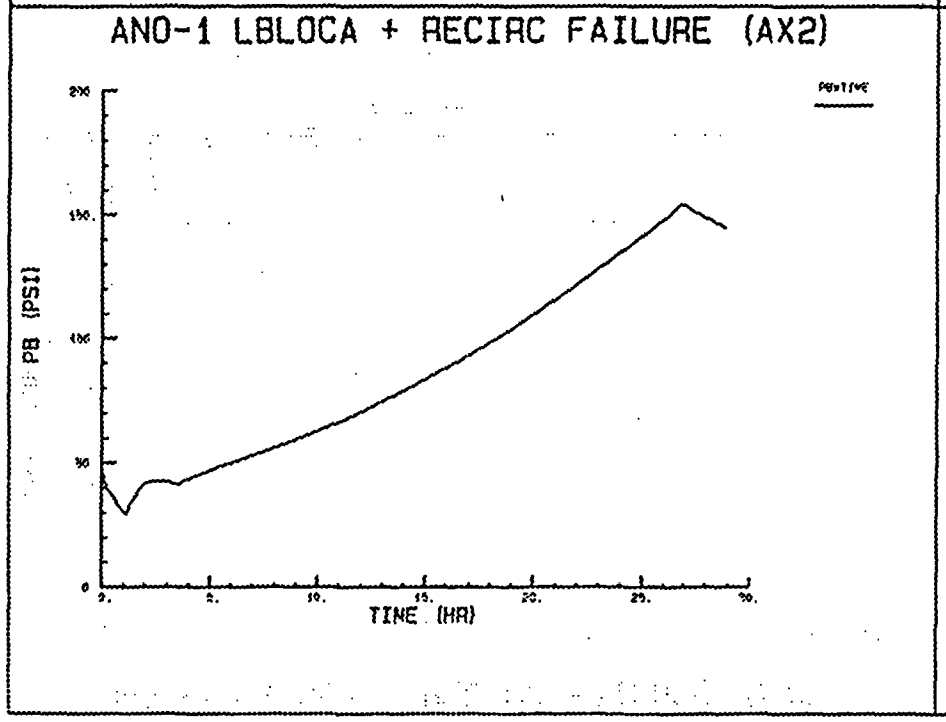
TIME (HR)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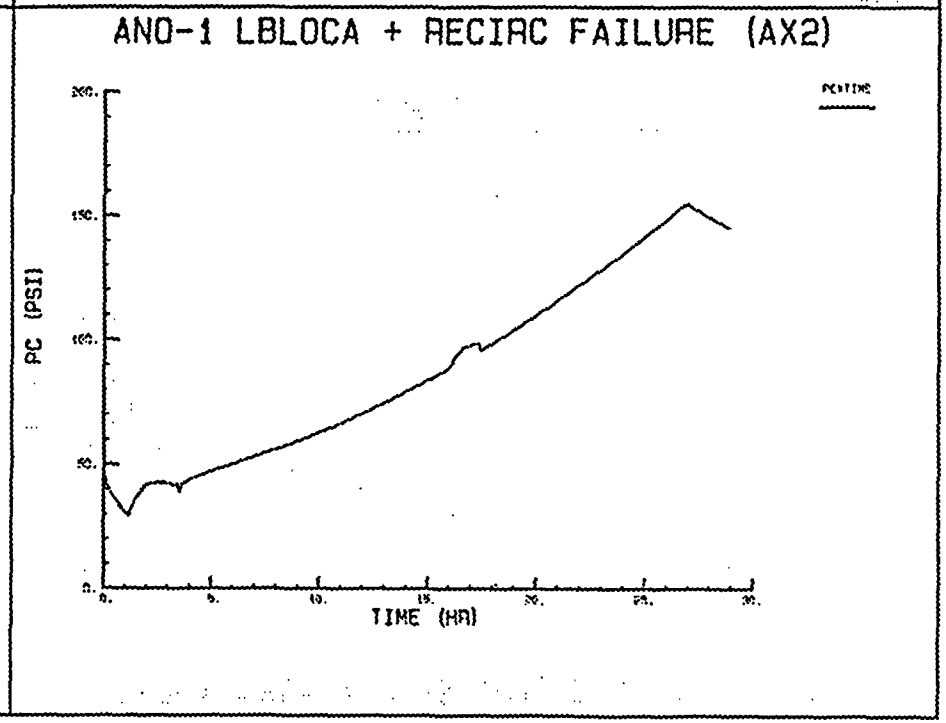
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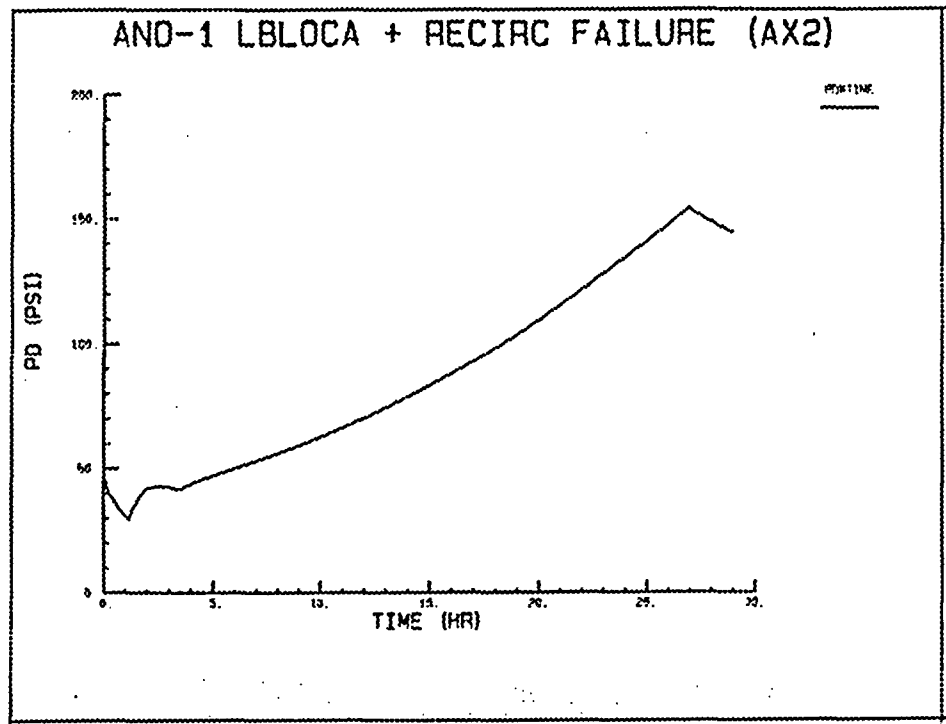
TIME (HR)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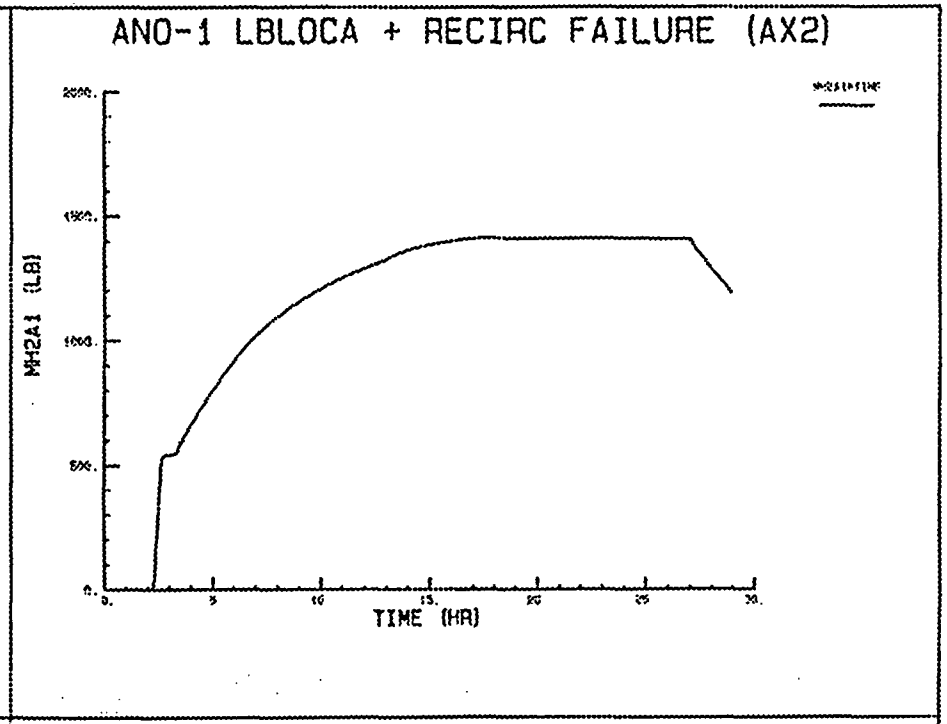
TIME (HR)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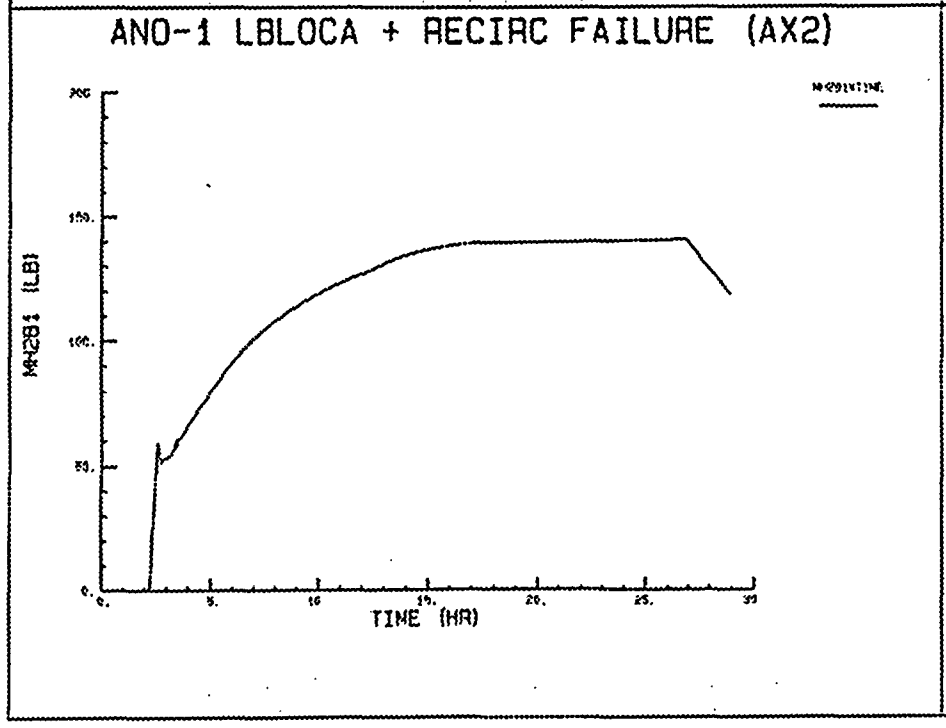
MH2A1 (LB)
TIME (HR)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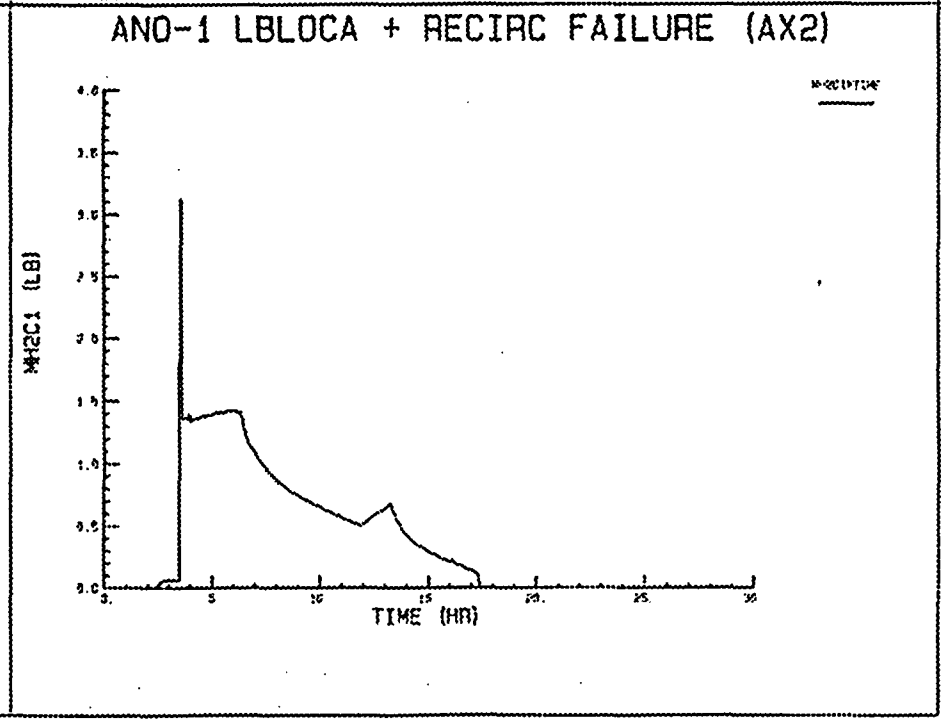
TIME (HR)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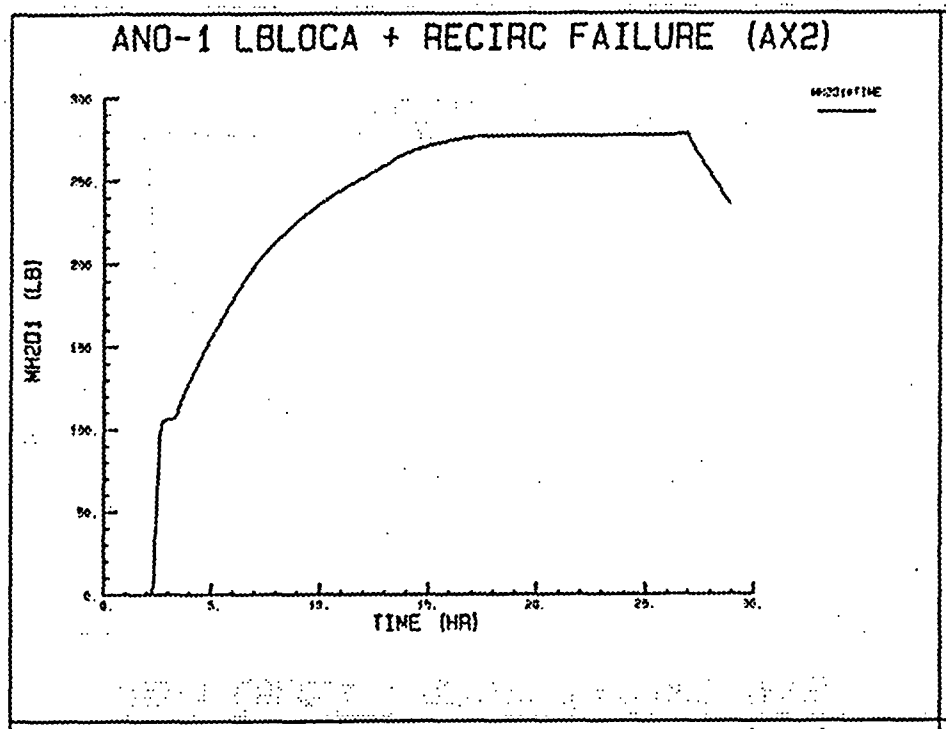
MH2C1 (LB)
TIME (HR)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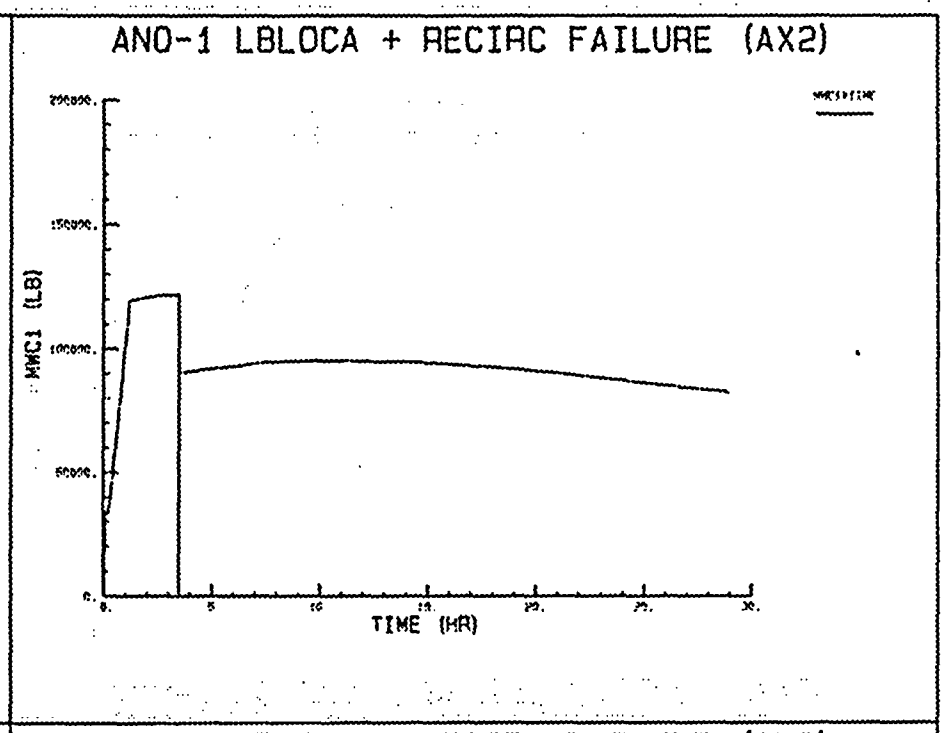
TIME (HR)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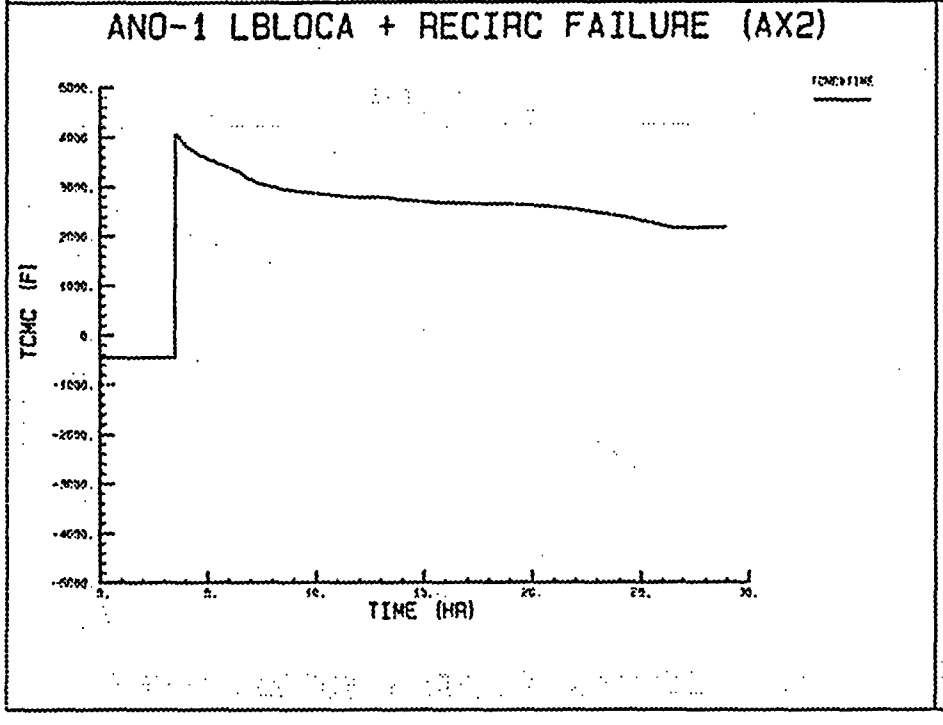
TIME (HR)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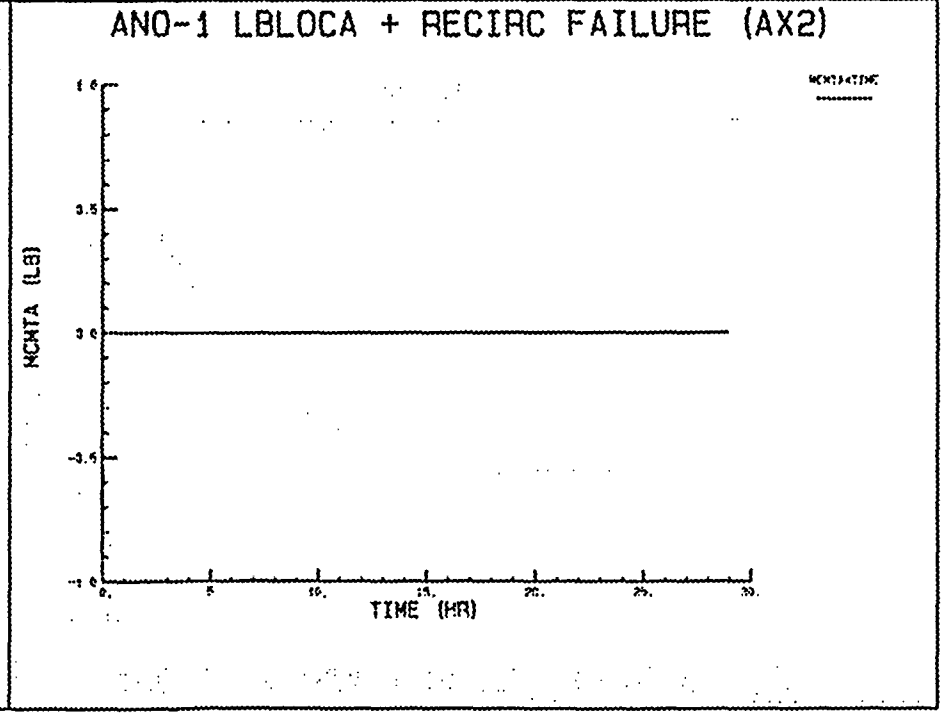
TCMC (F)
TIME (HR)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TIME (HR)

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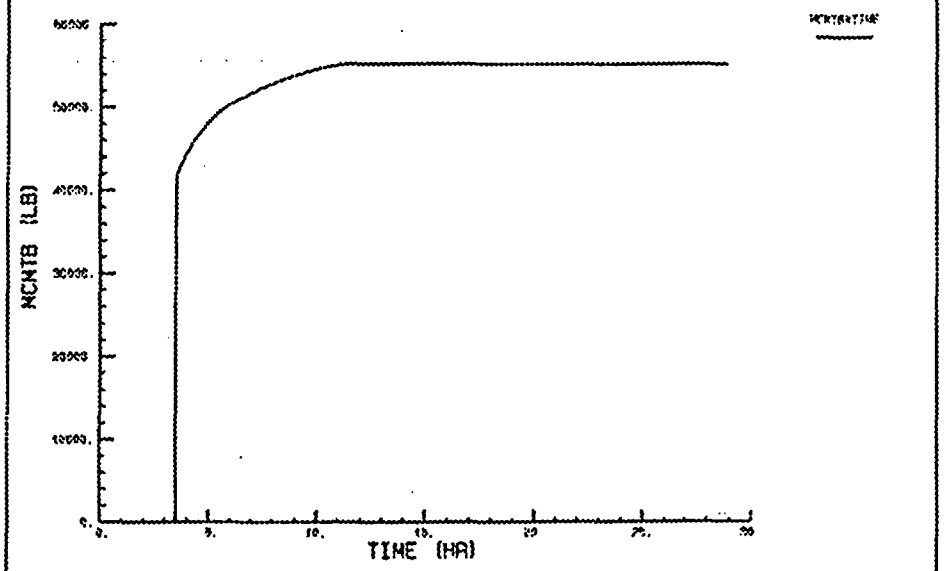

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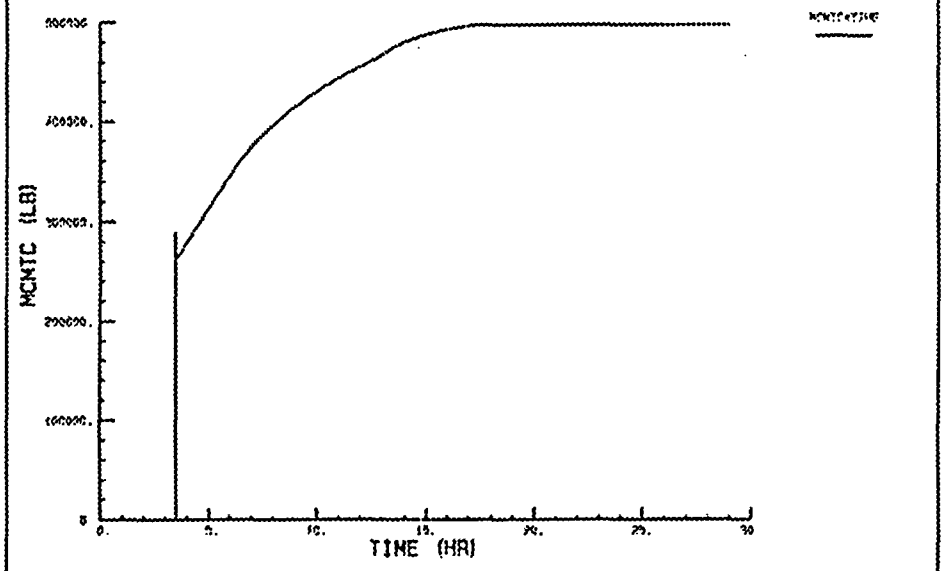

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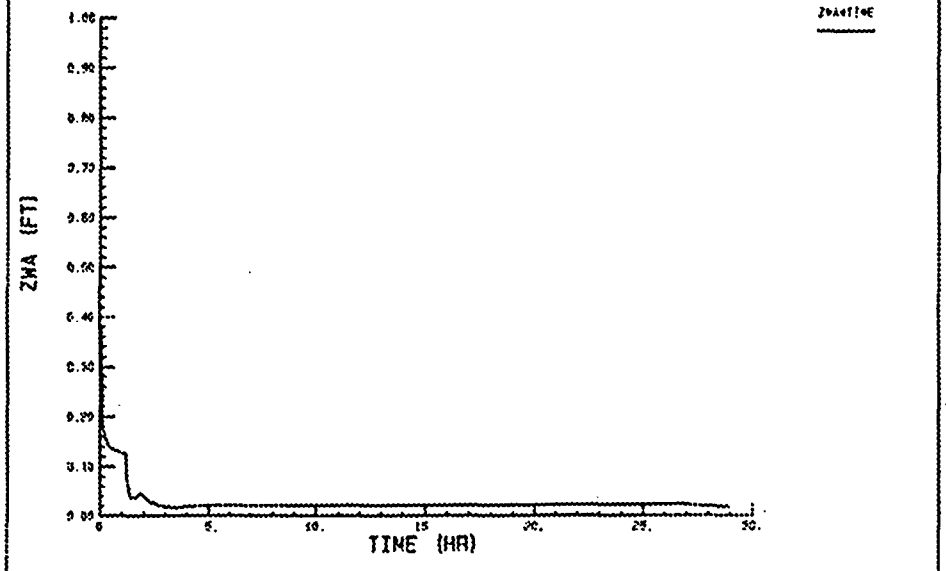

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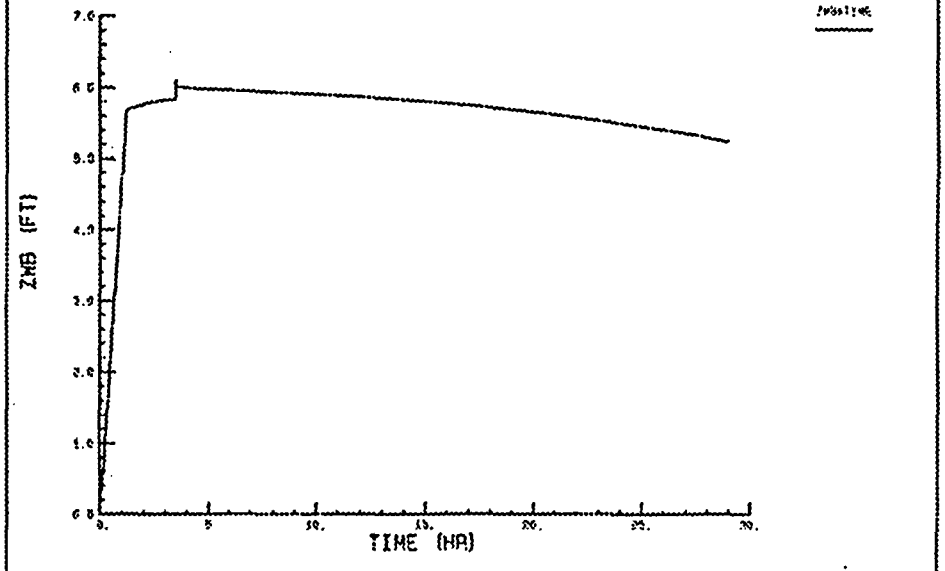

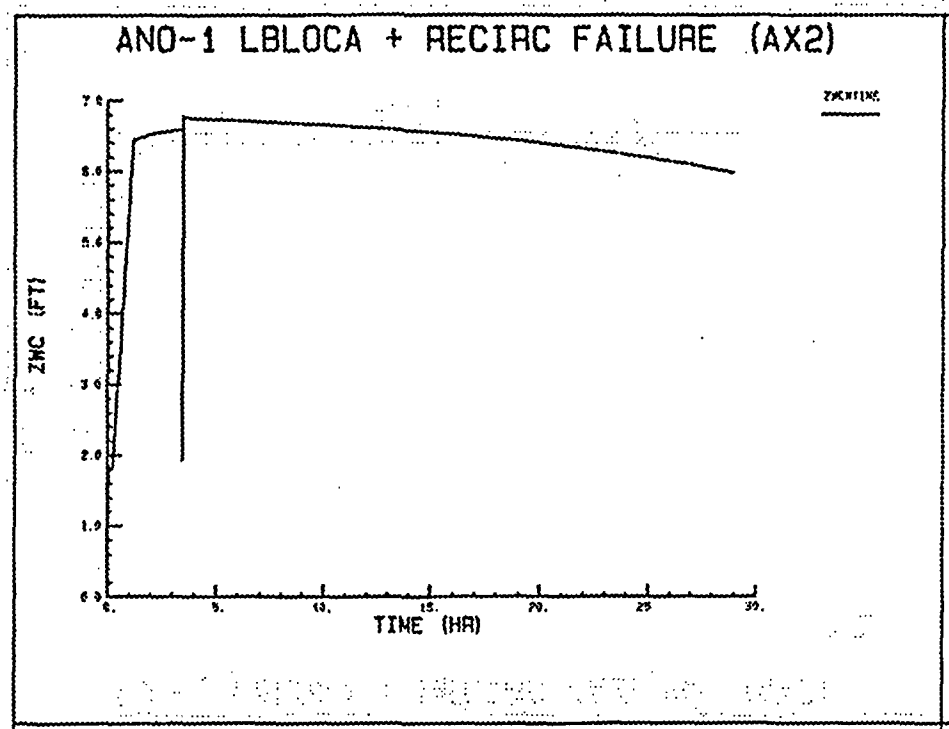
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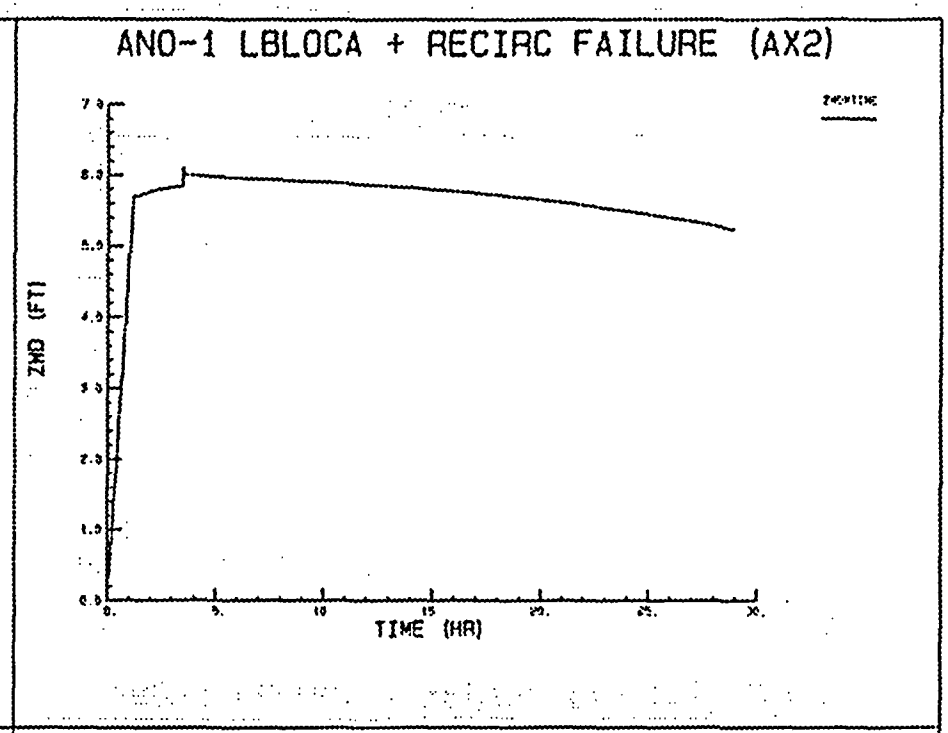
ZMC (FT)
TIME (HR)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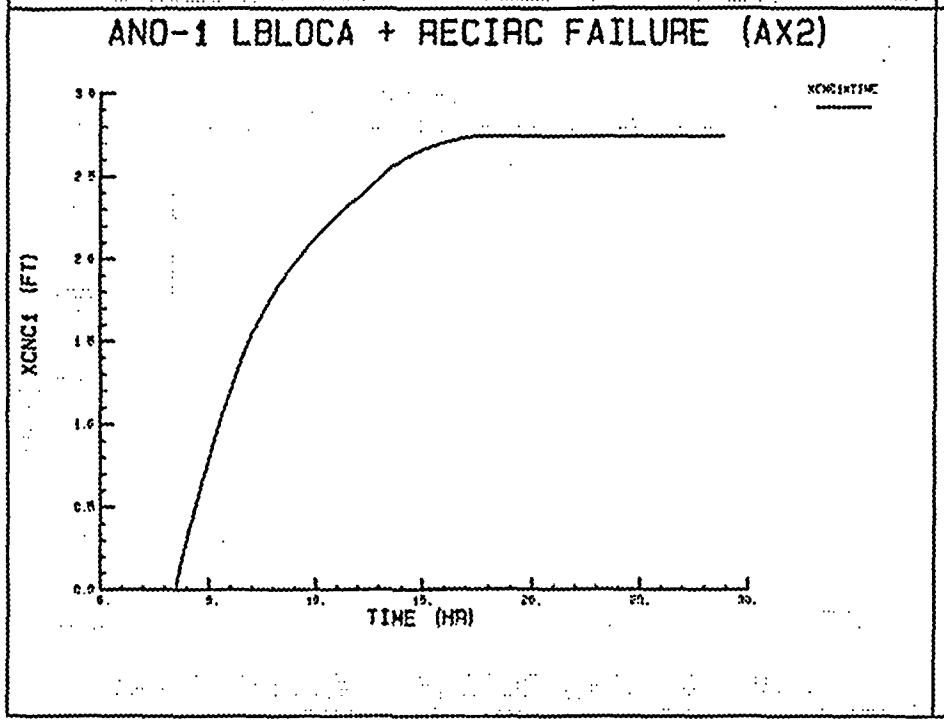
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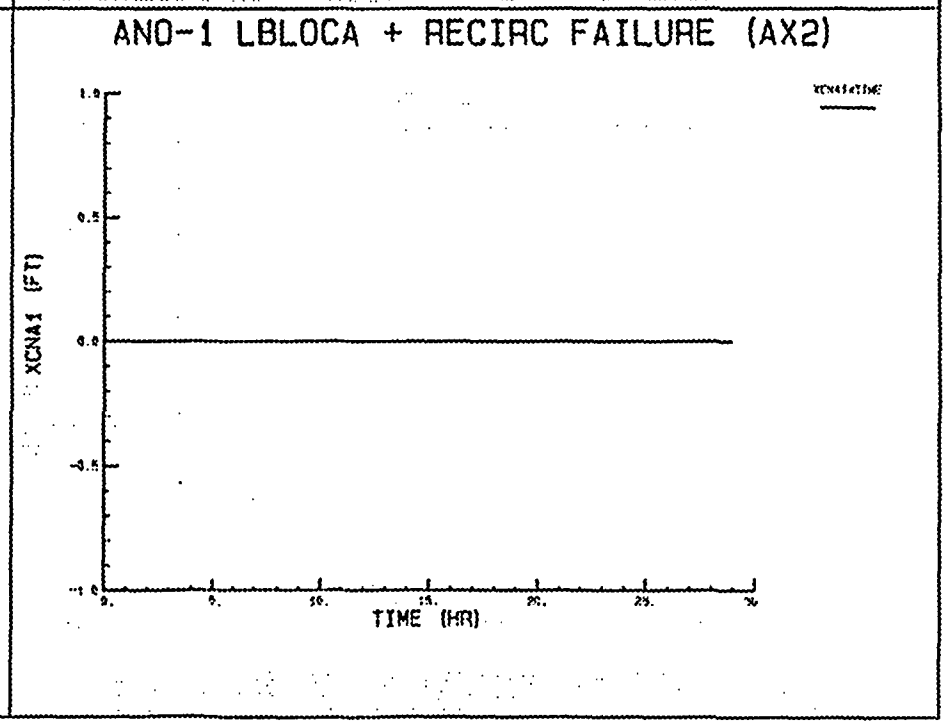
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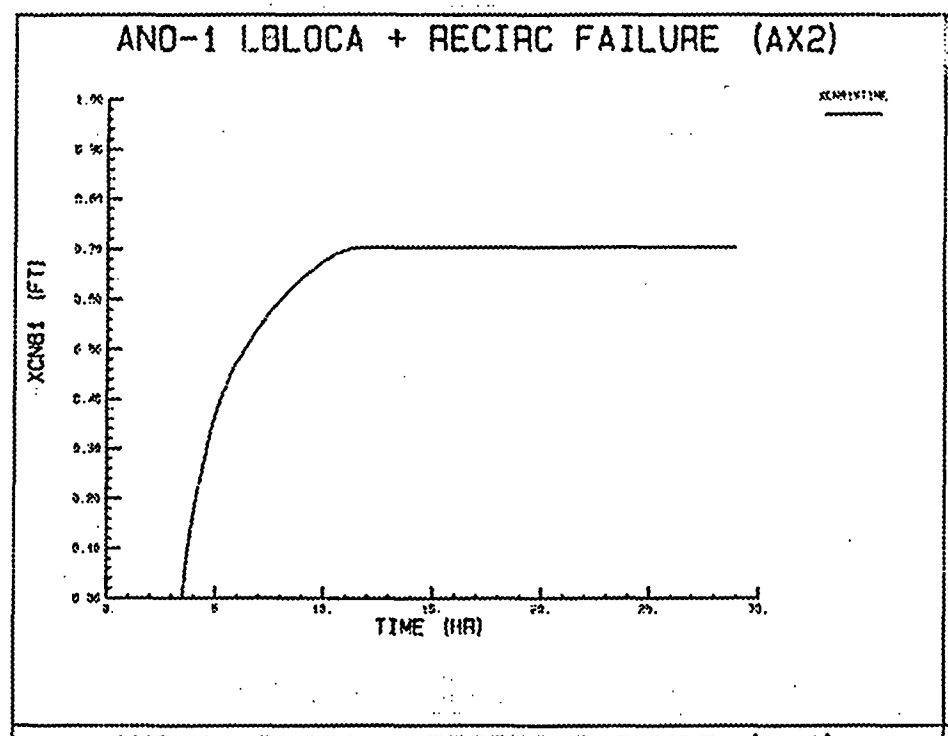
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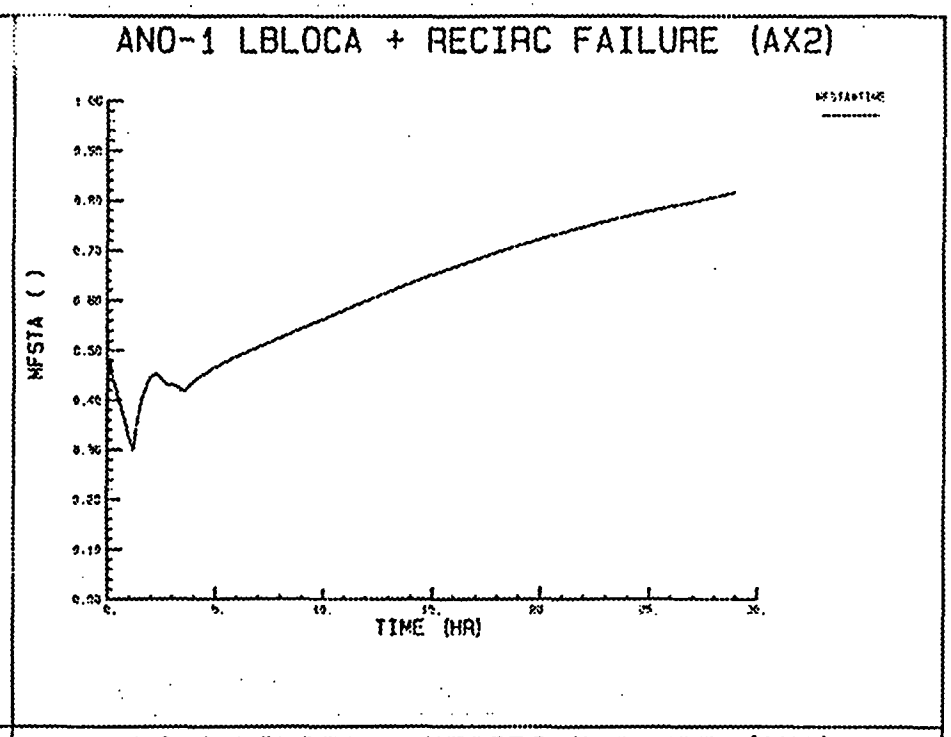
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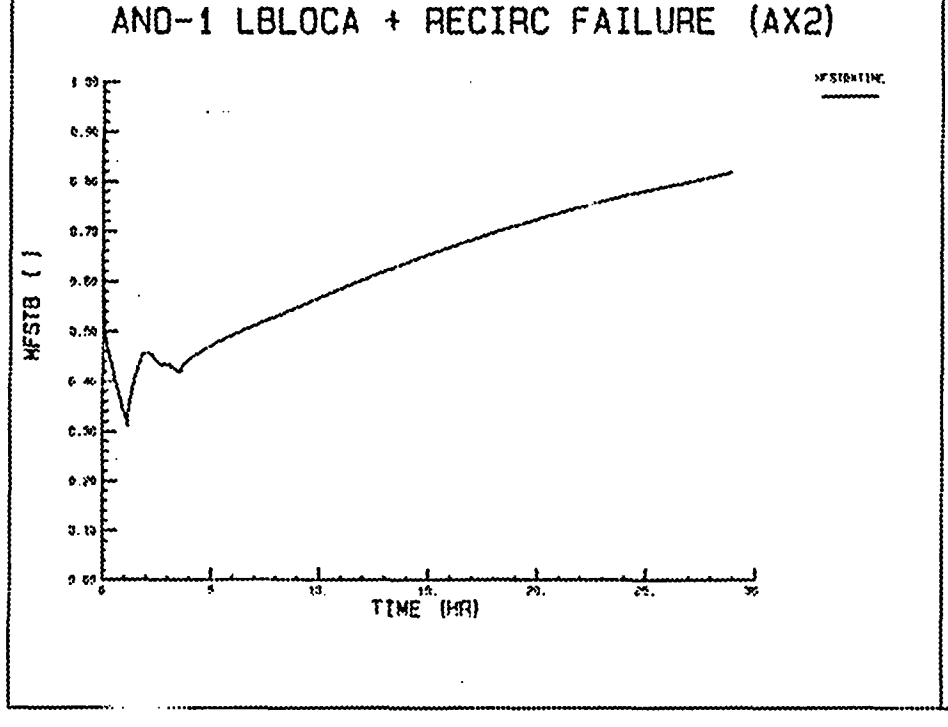
MFSIA ( )
TIME (HR)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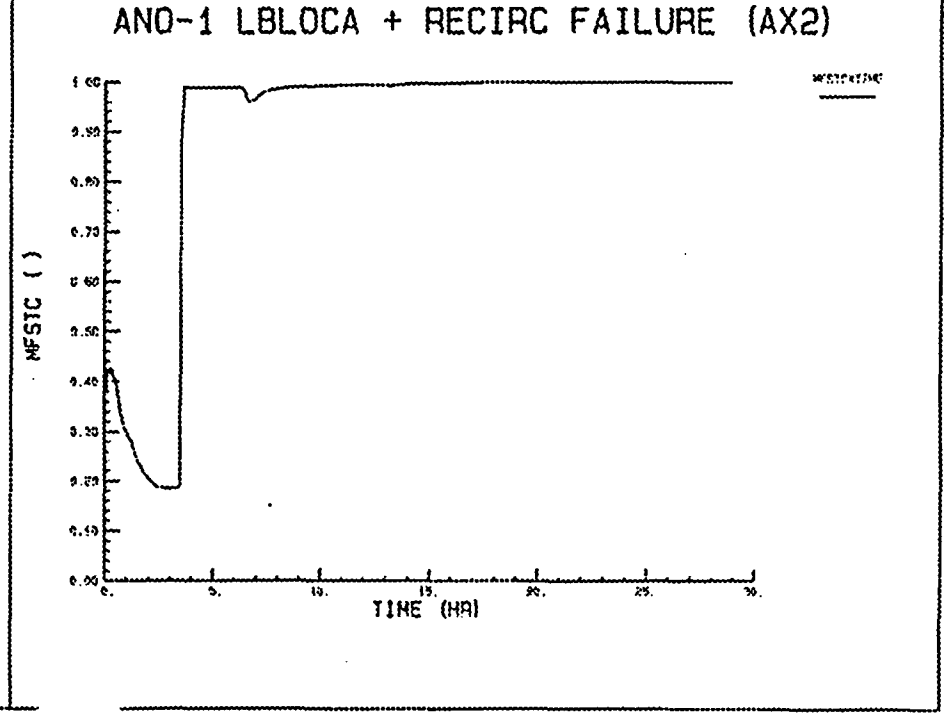
MFSIB ( )
TIME (HR)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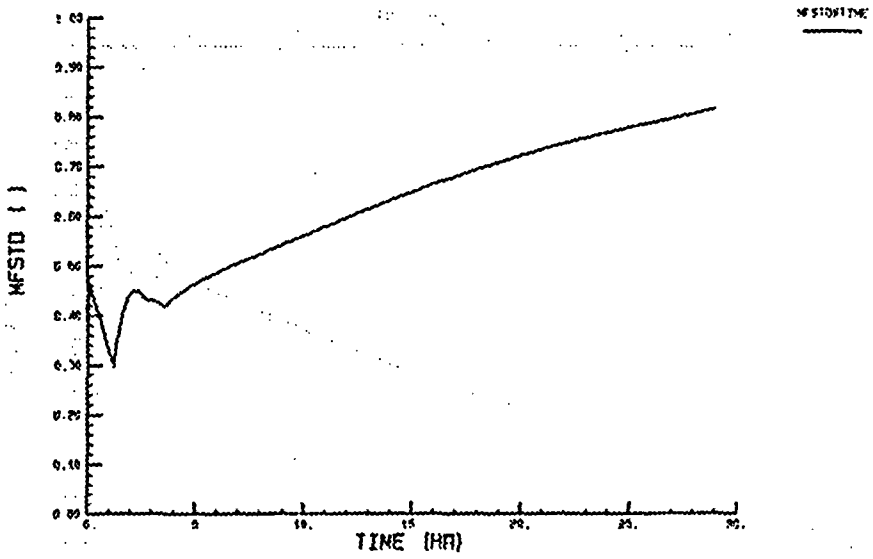
MFSIC ( )
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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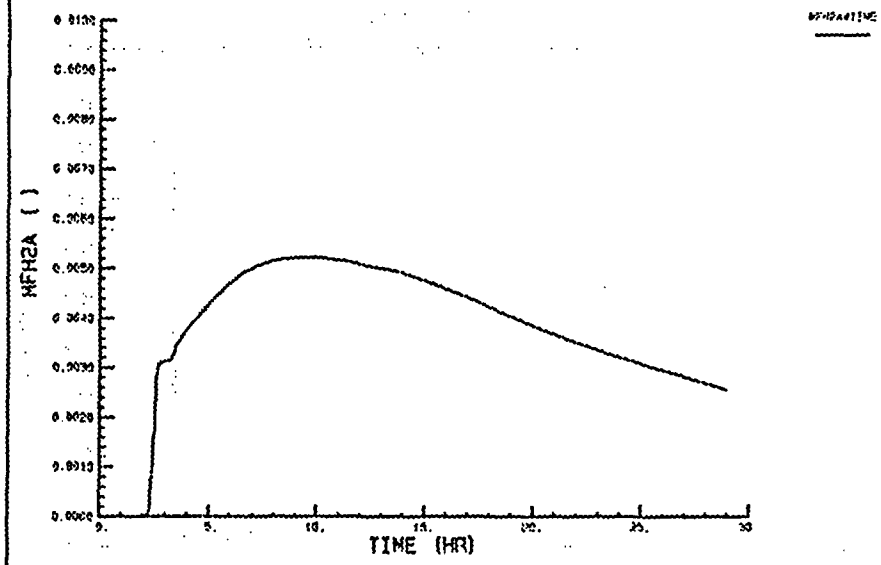

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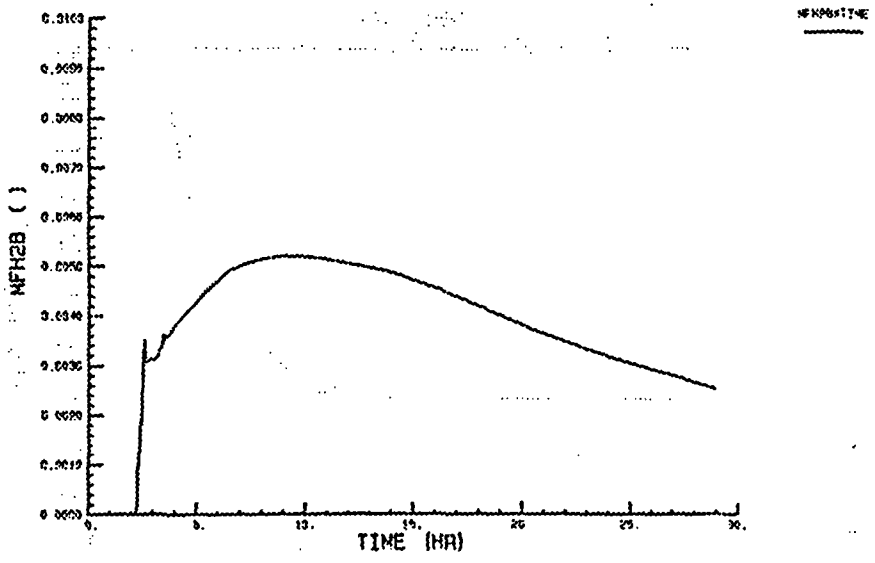

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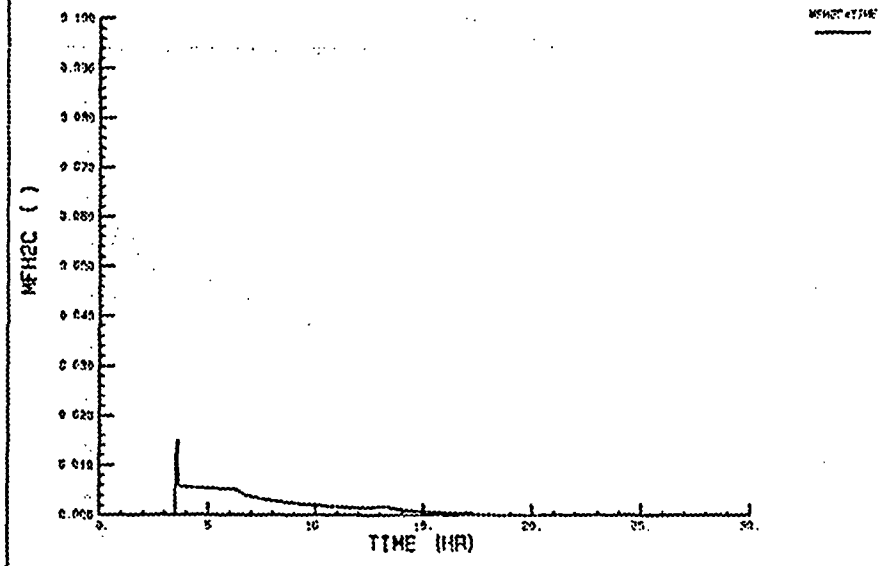

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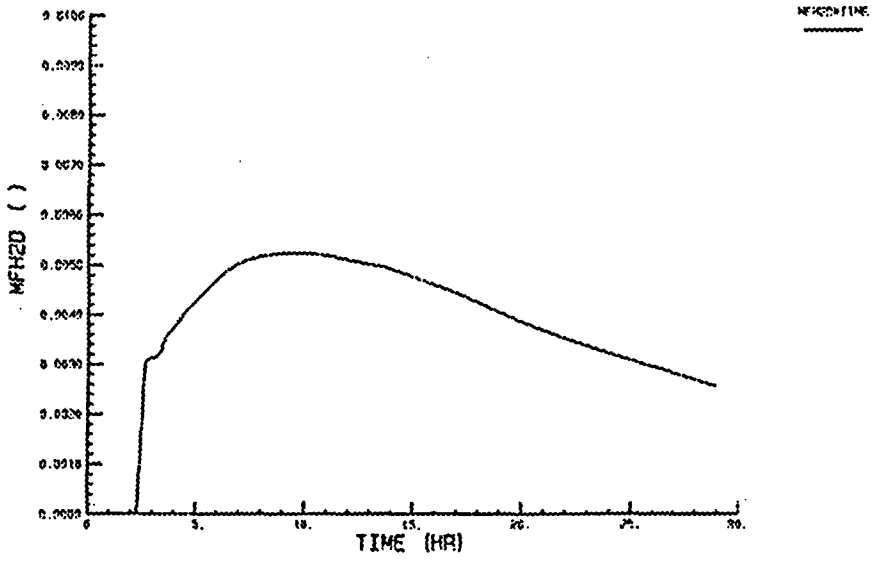

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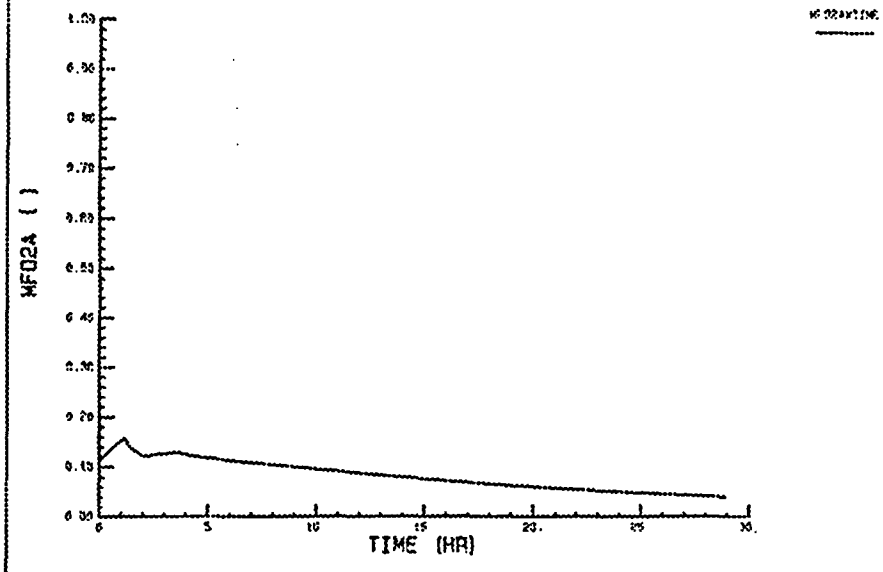

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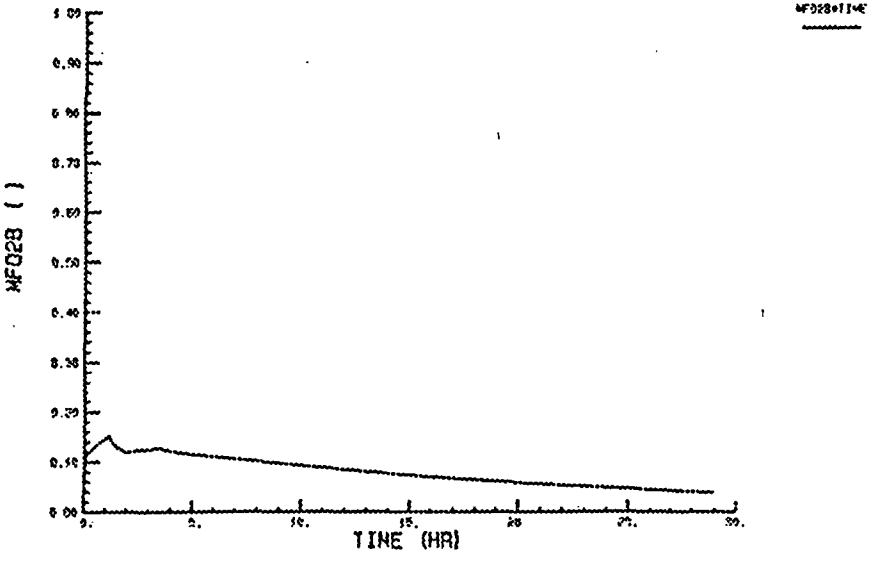

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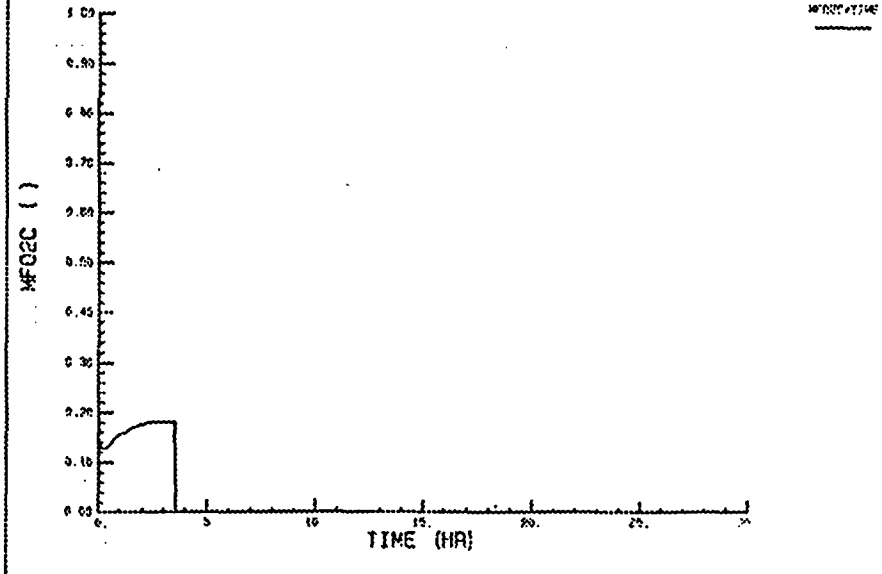

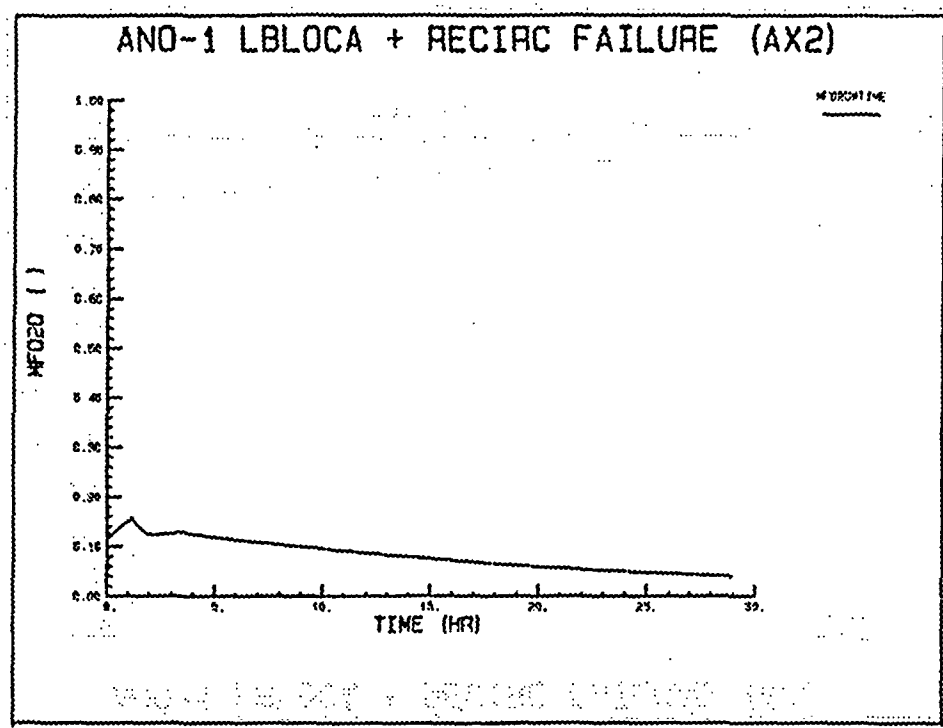
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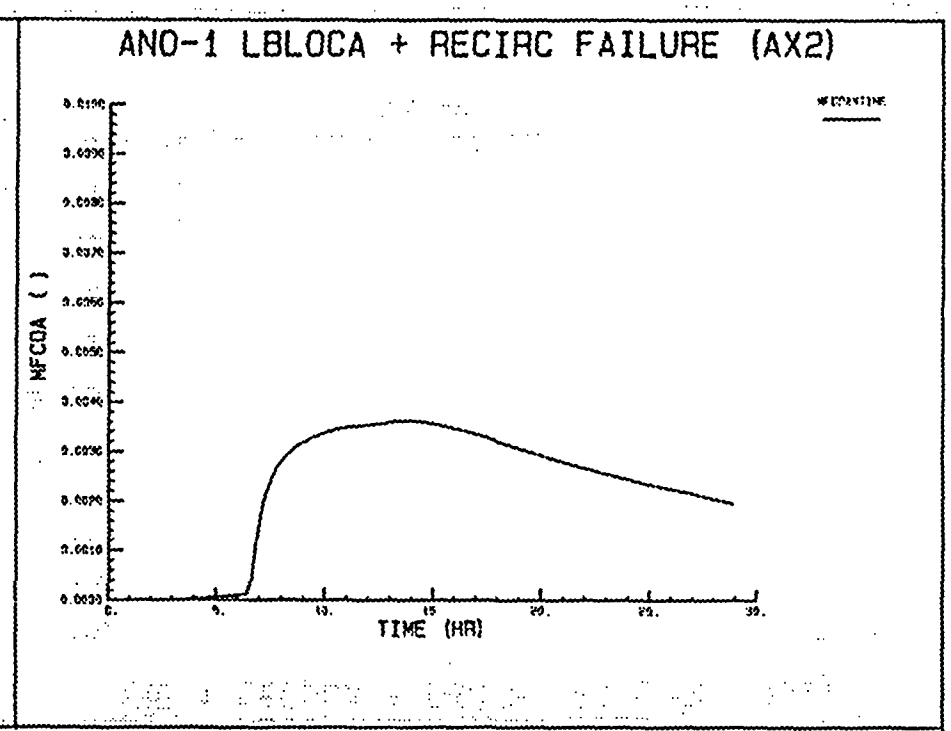
TIME (HR)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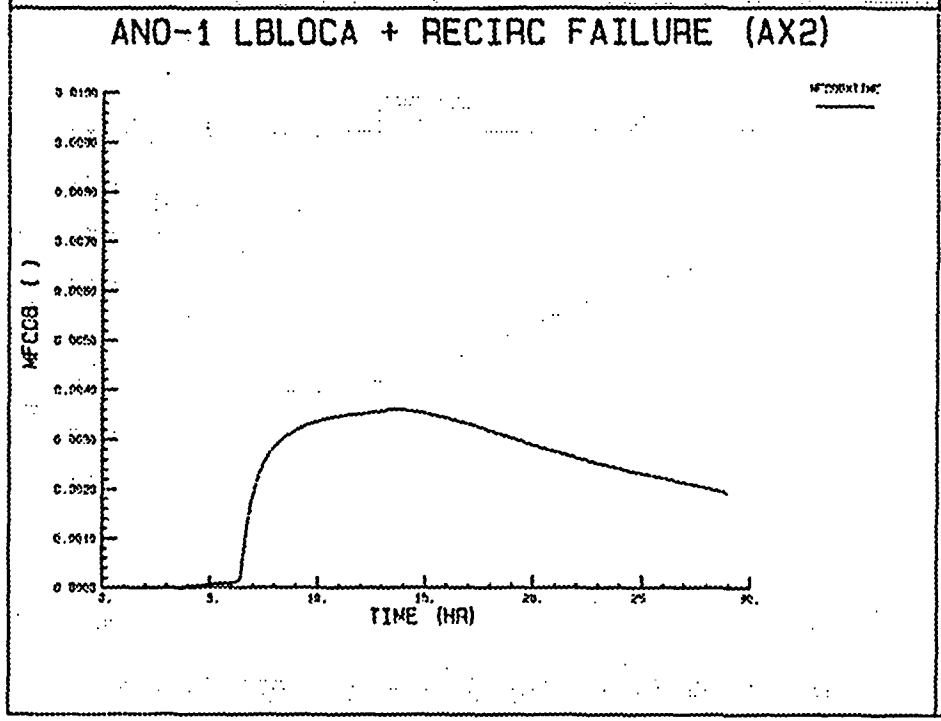
TIME (HR)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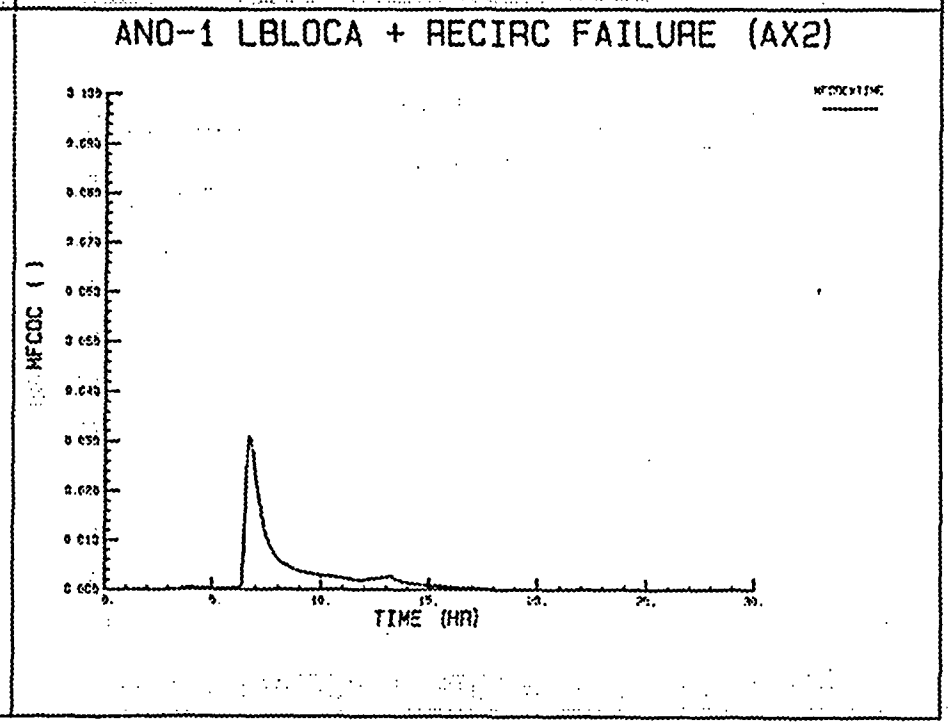
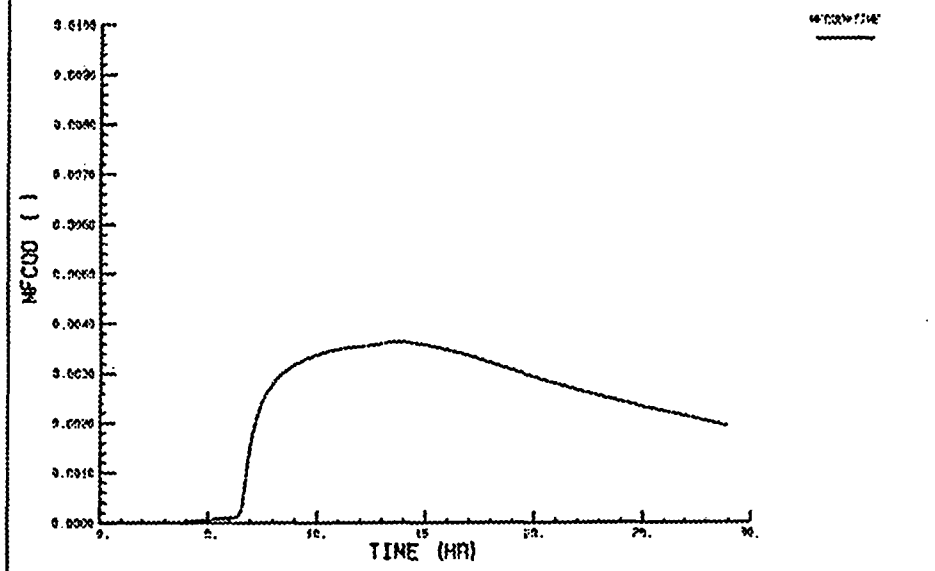
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
MFCOC ( )
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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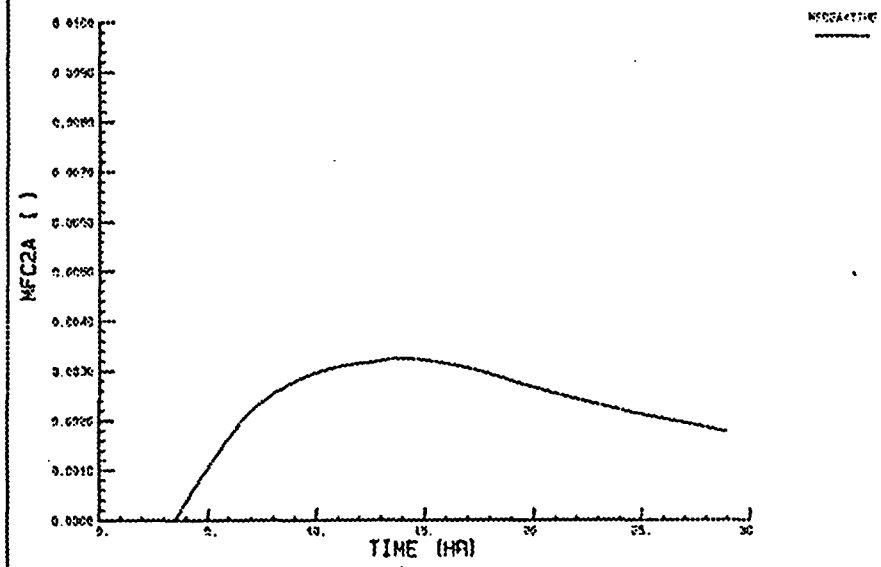

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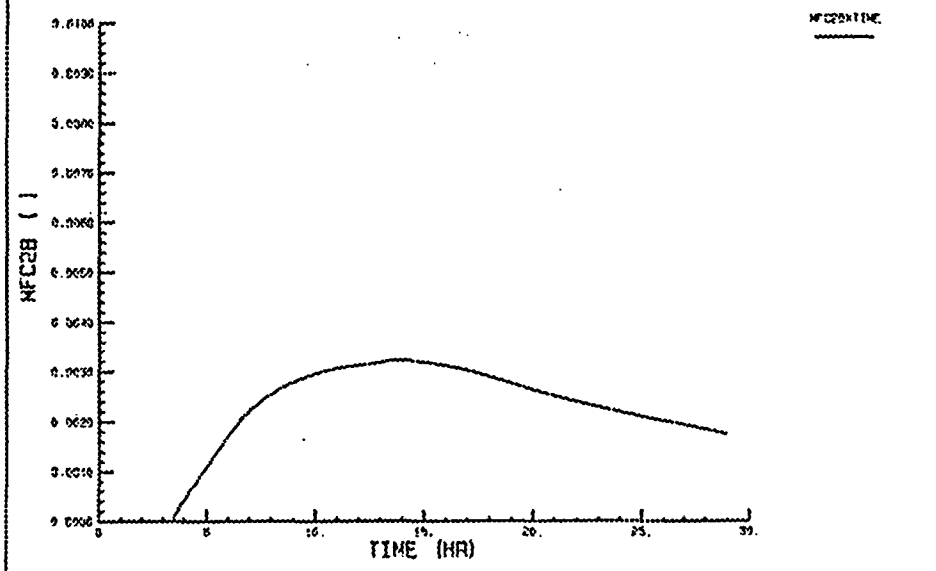

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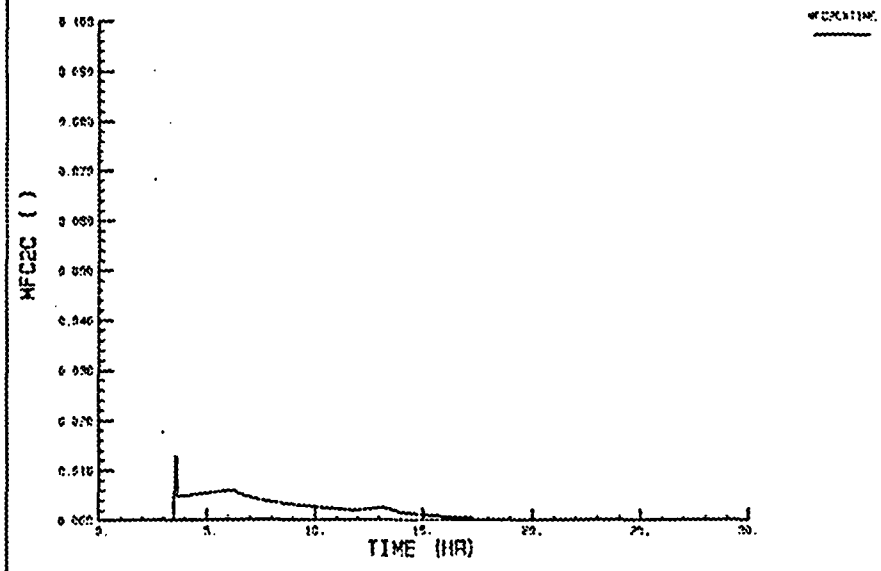

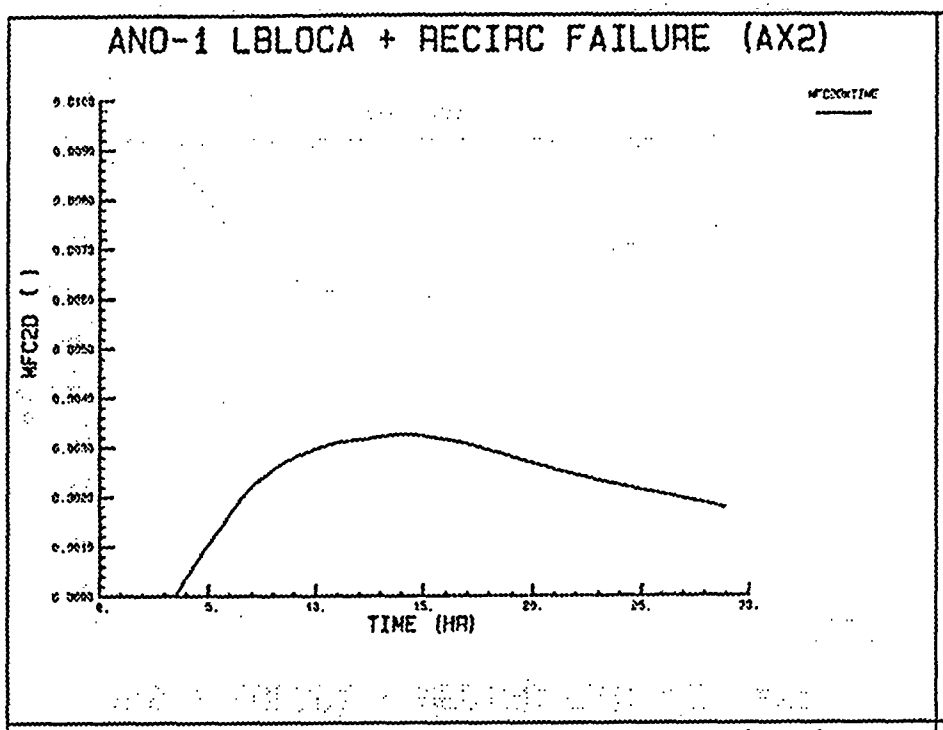
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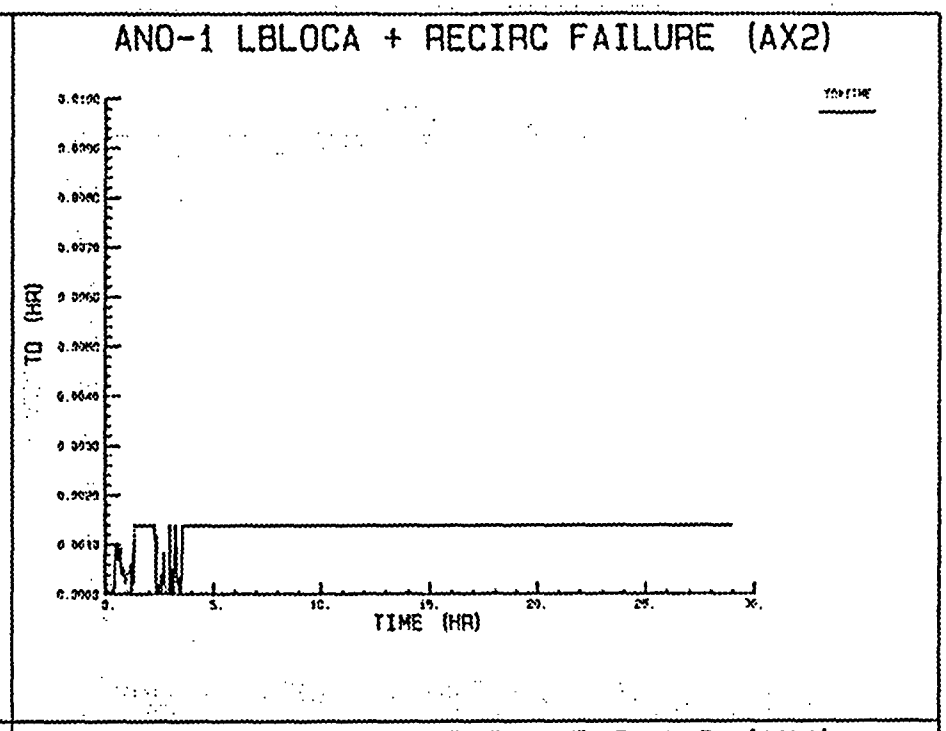
TIME (HR)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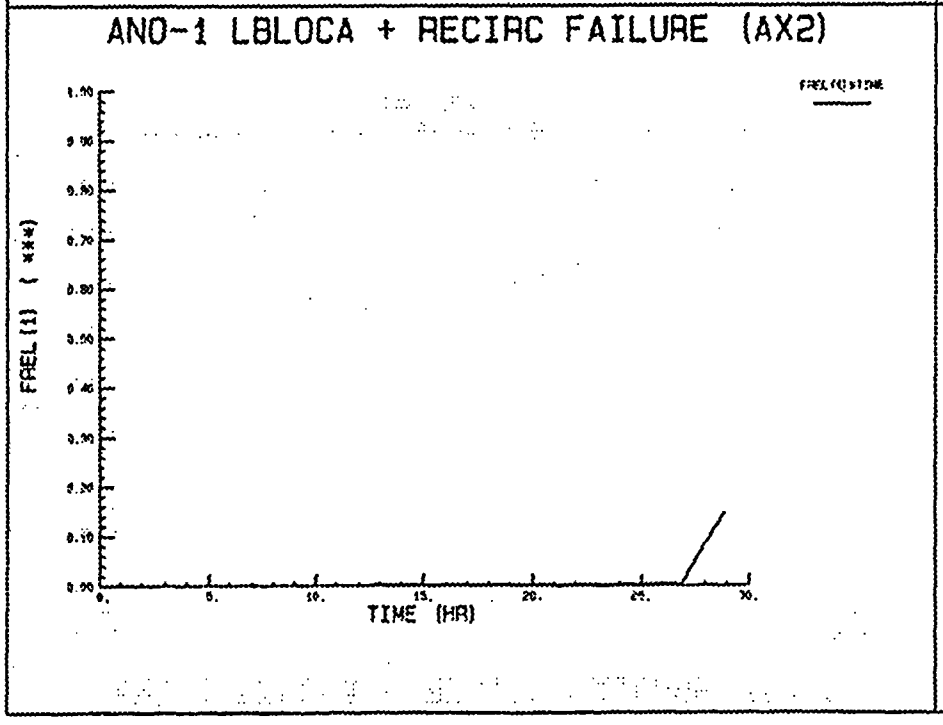
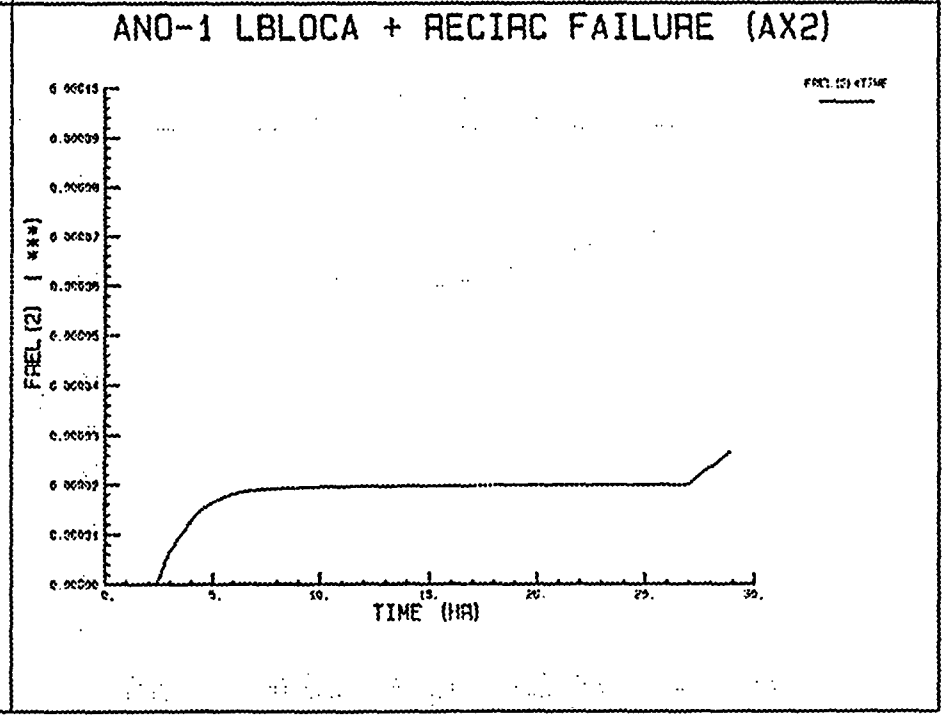
TQ (HR)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
FREL(1) (***)
TIME (HR)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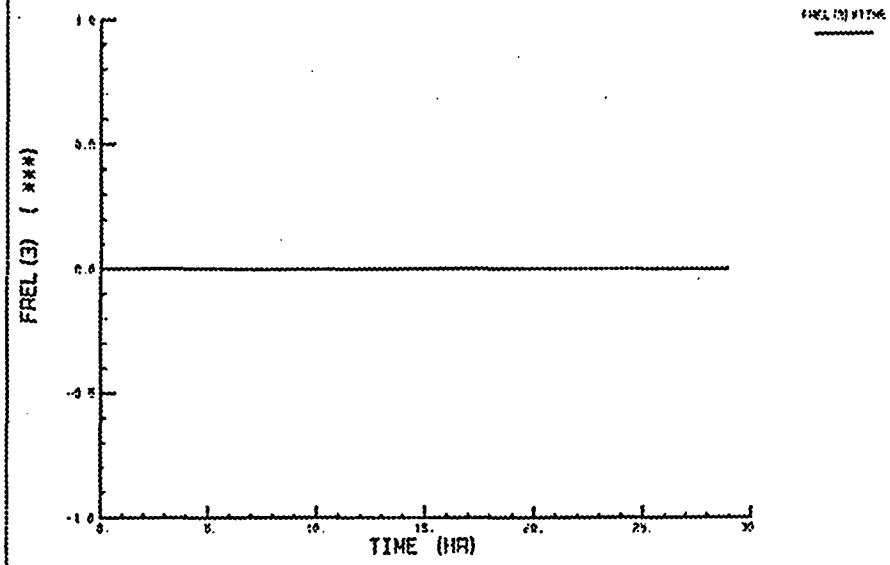
FREL(2) (***)
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE (AX2)



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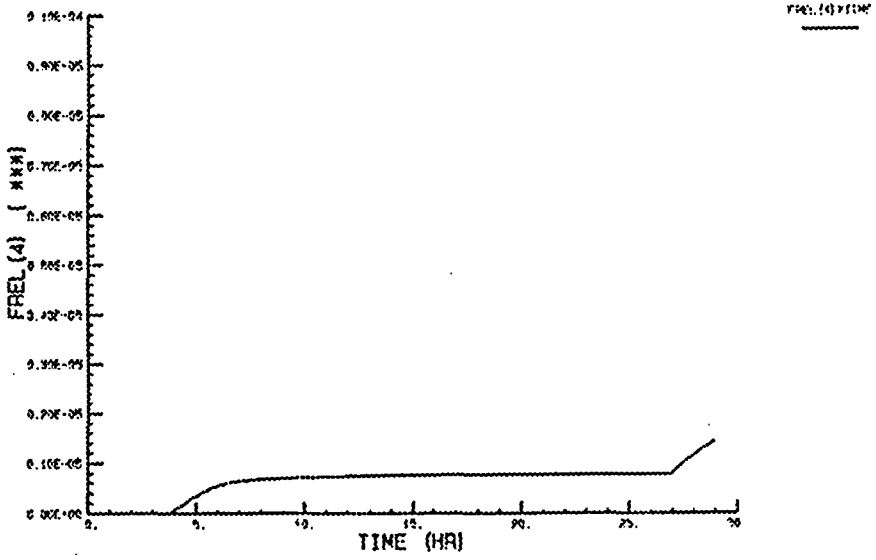

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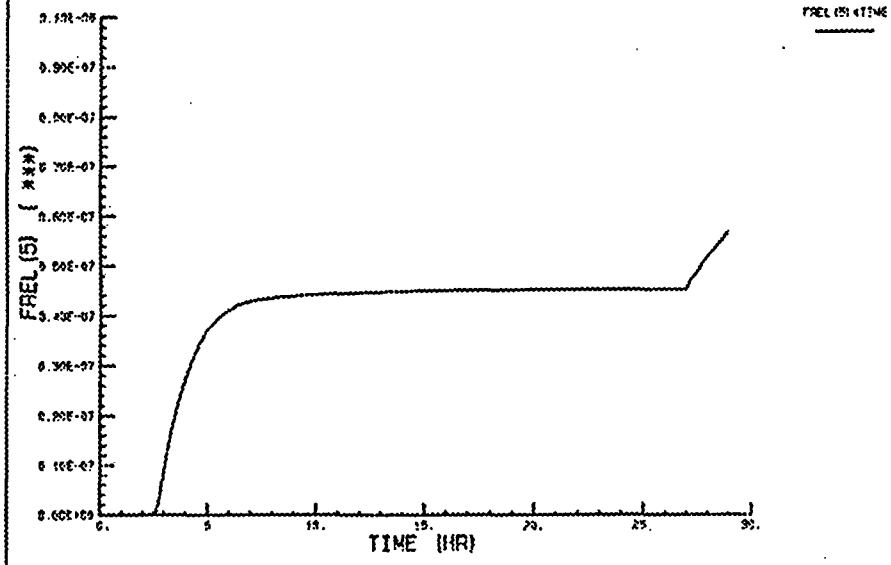

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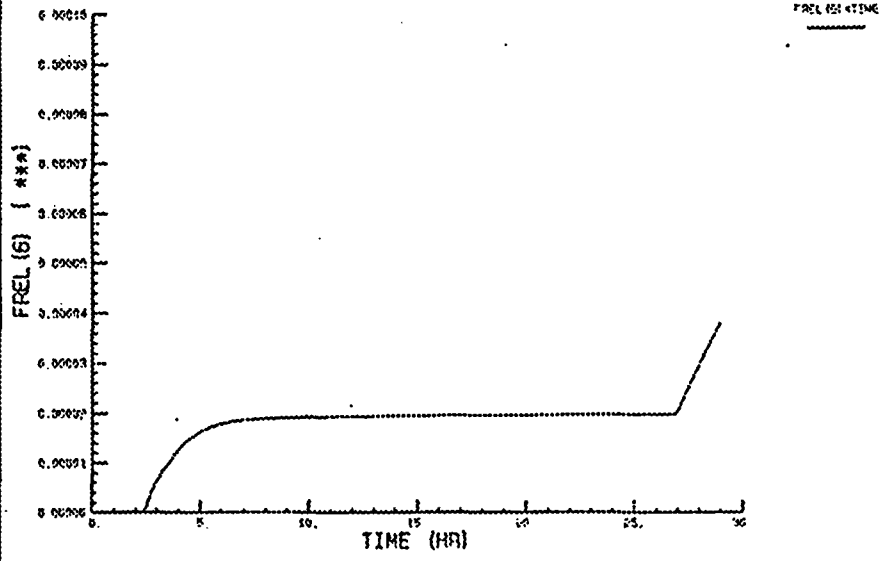

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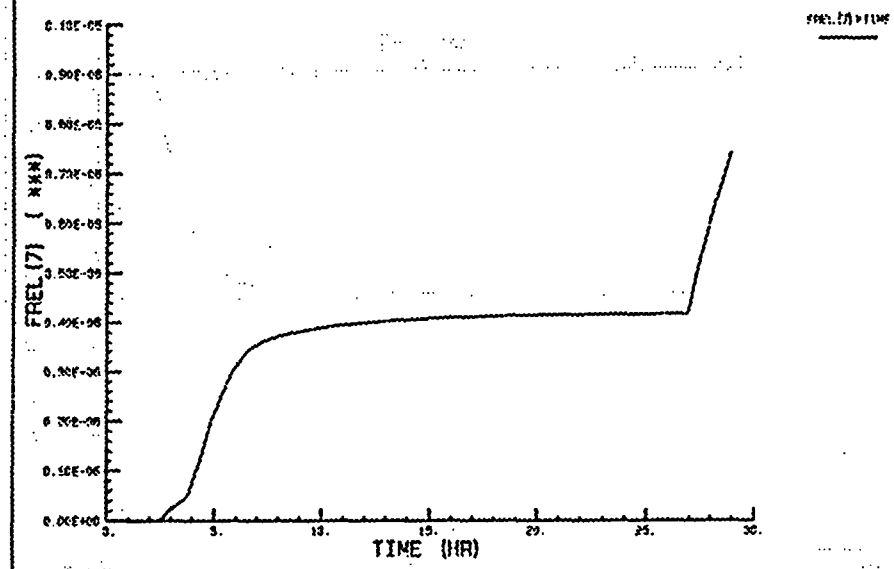

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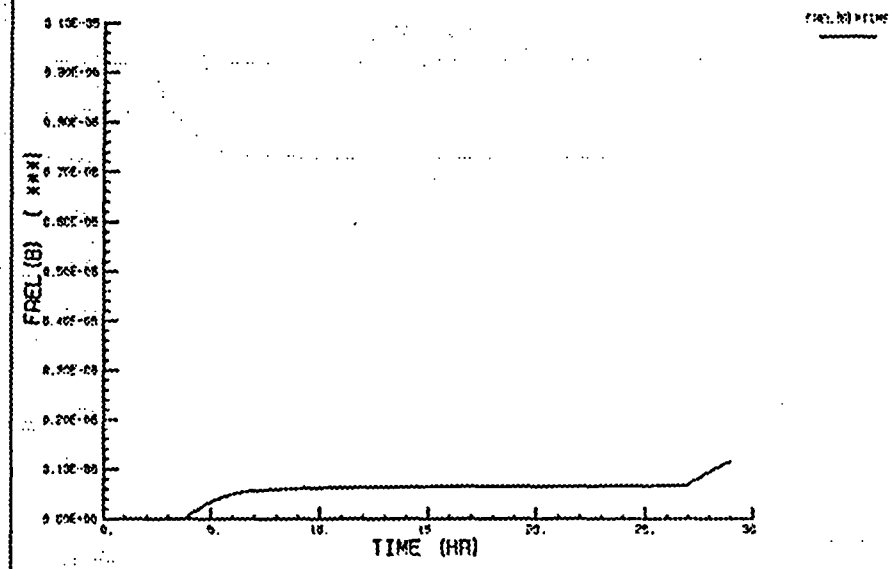

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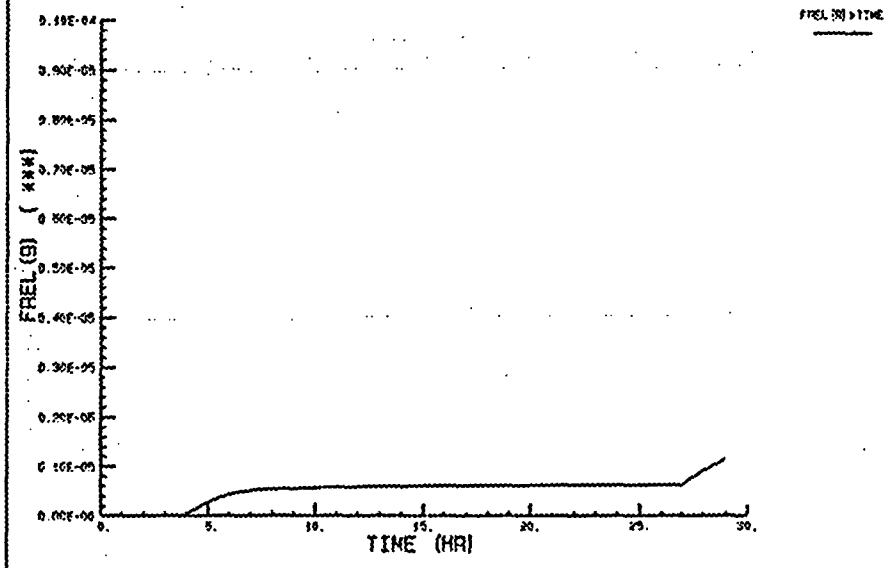

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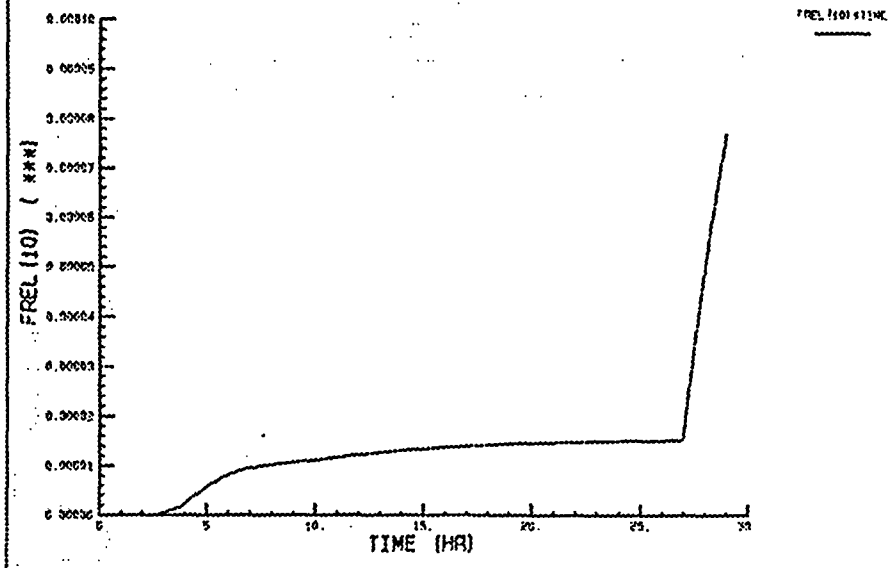
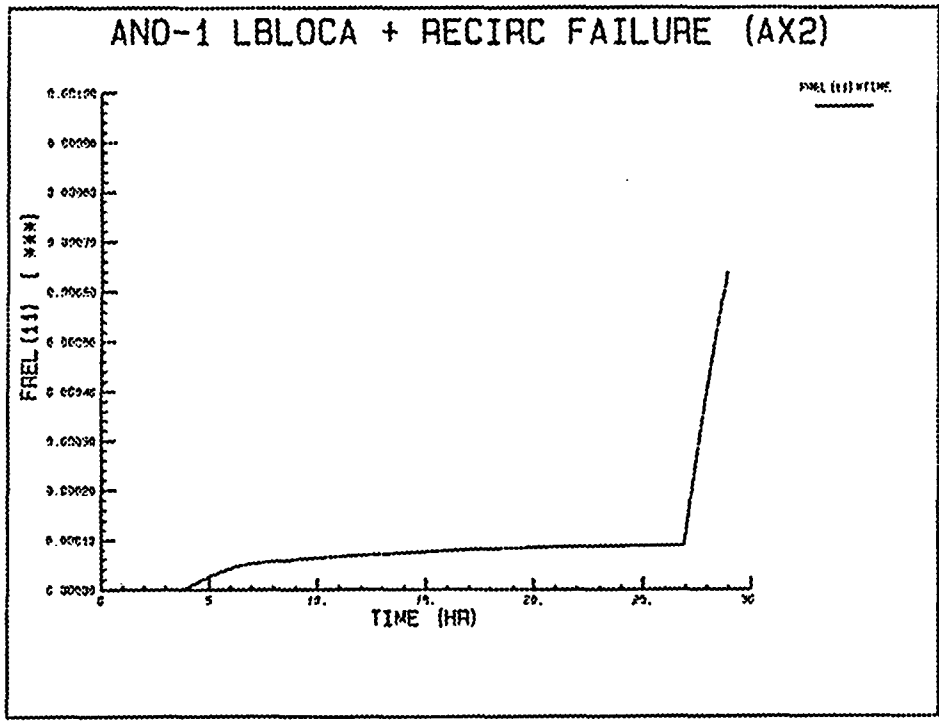
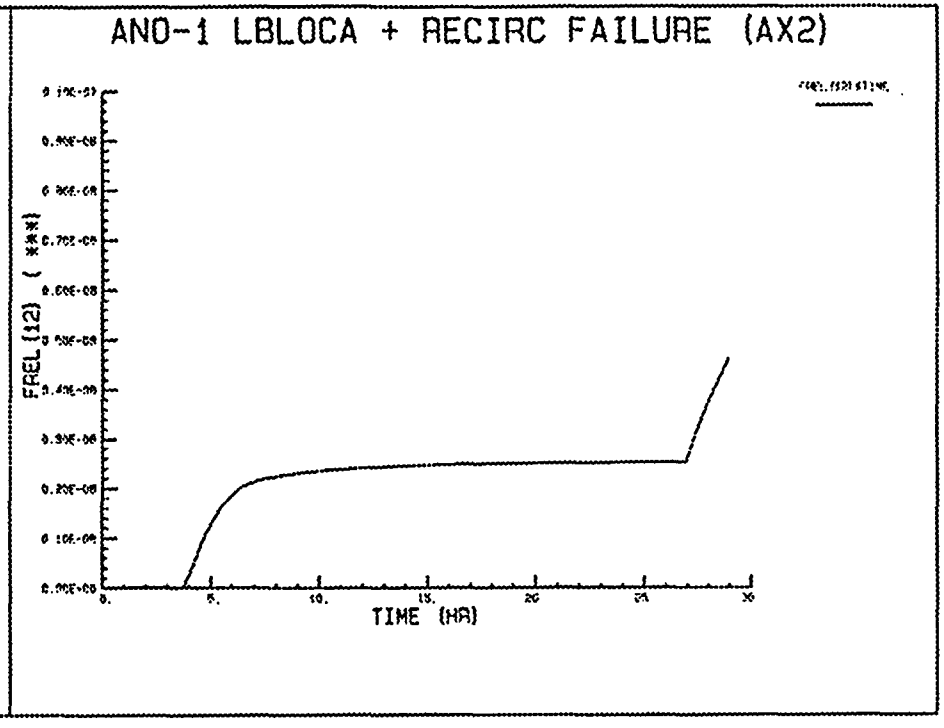
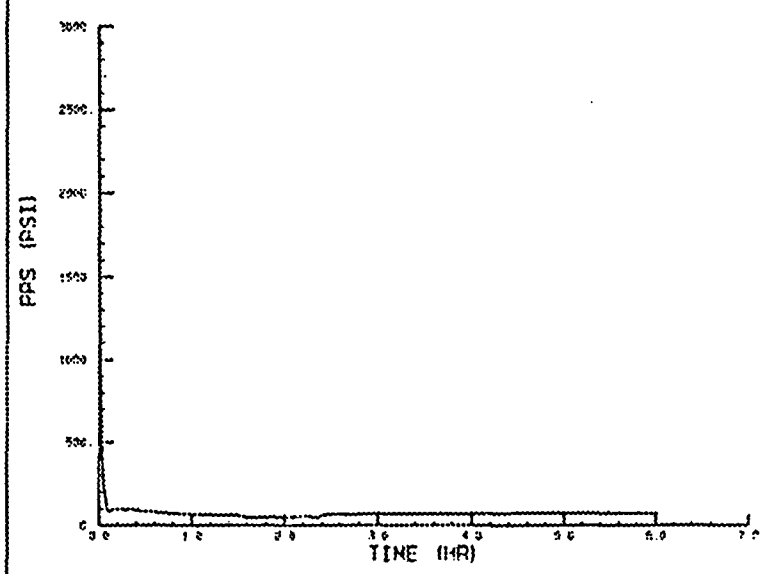



ANO-1 LBLOCA + RECIRC FAILURE (AX2)
FREL(11) (***)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE (AX2)
FREL(12) (***)
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE - NO CD (AX55)



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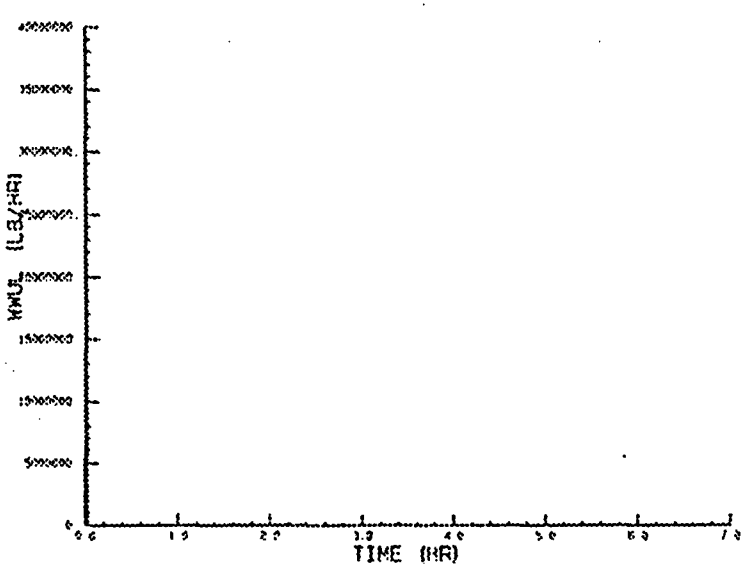

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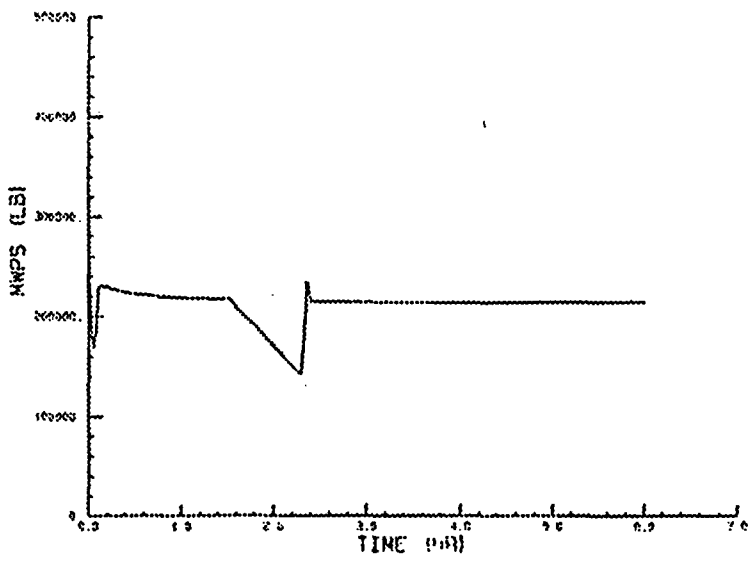

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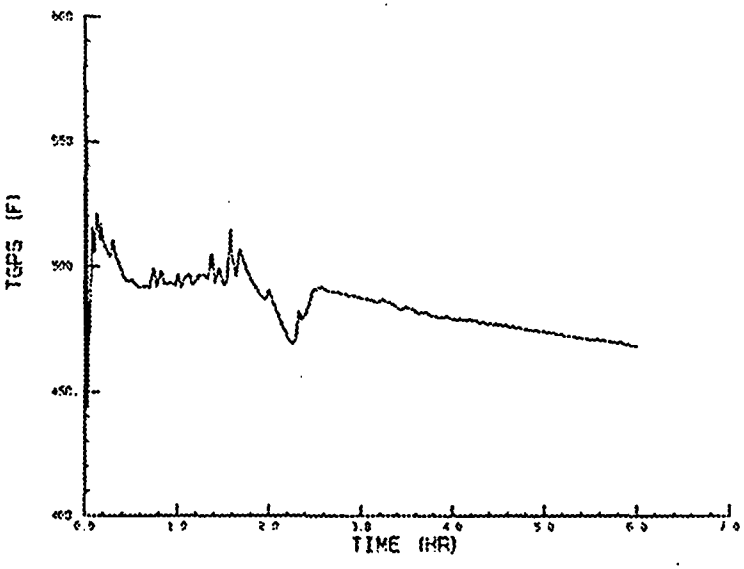

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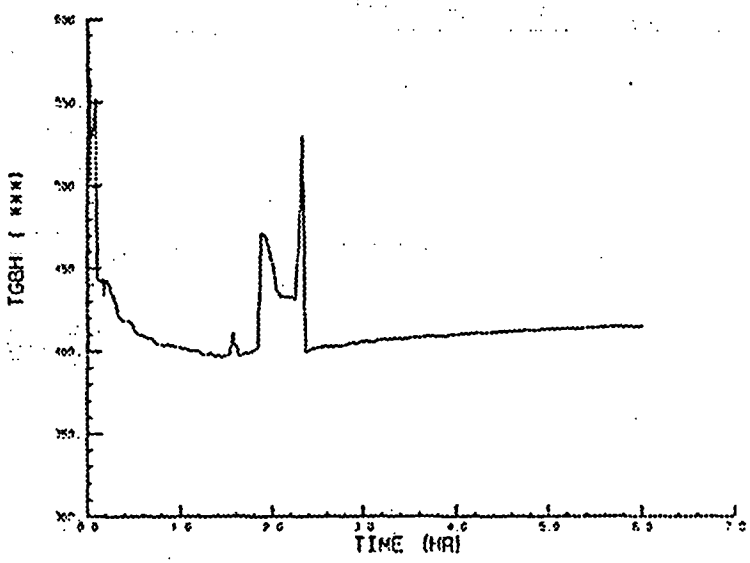
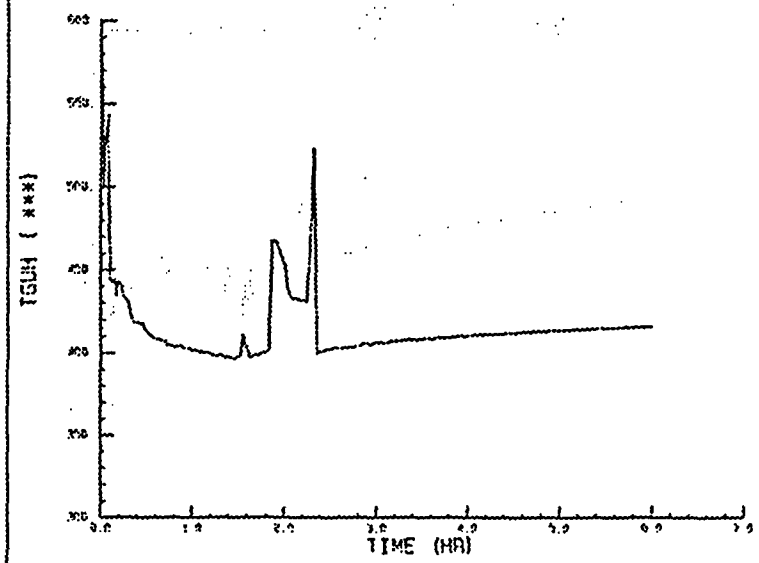


ANO-1 LBLOCA + RECIRC FAILURE - NO CD (AX55)



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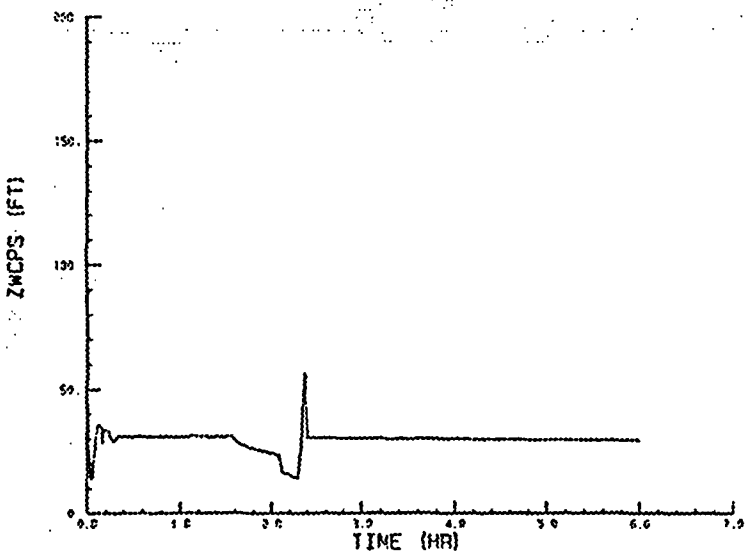

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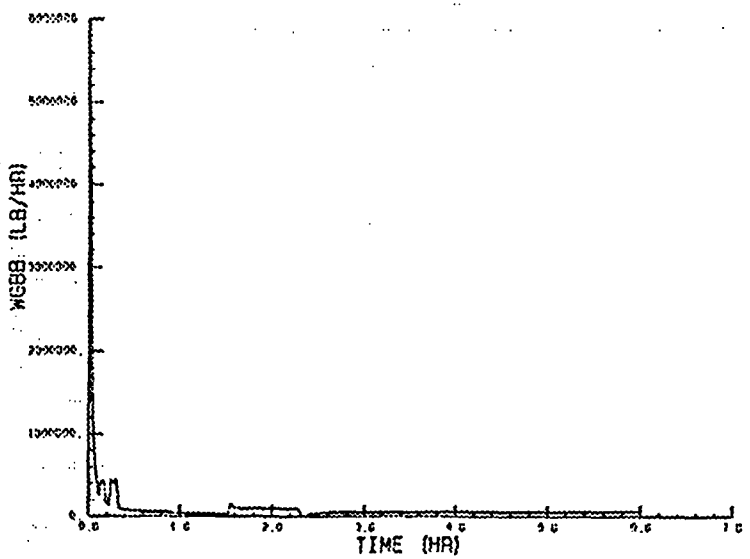

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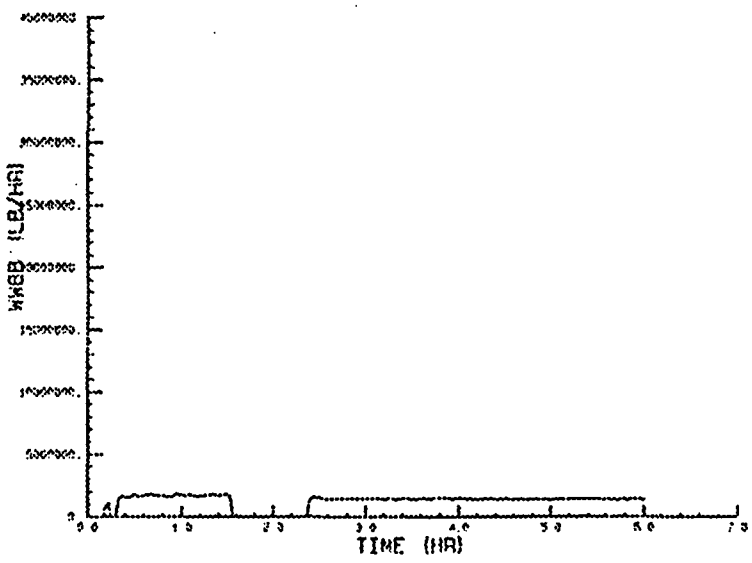

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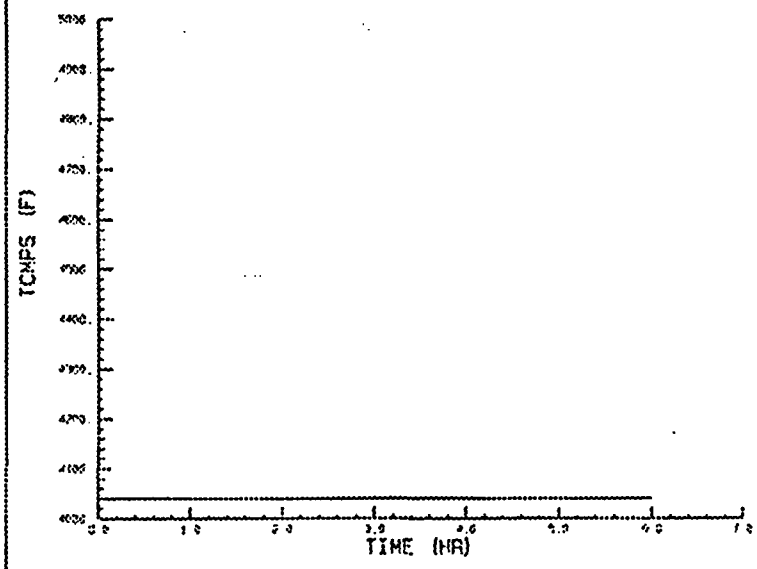

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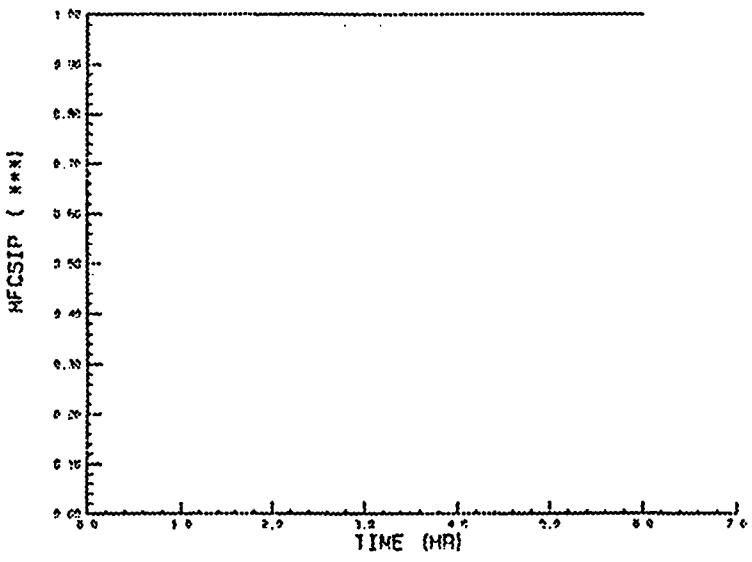

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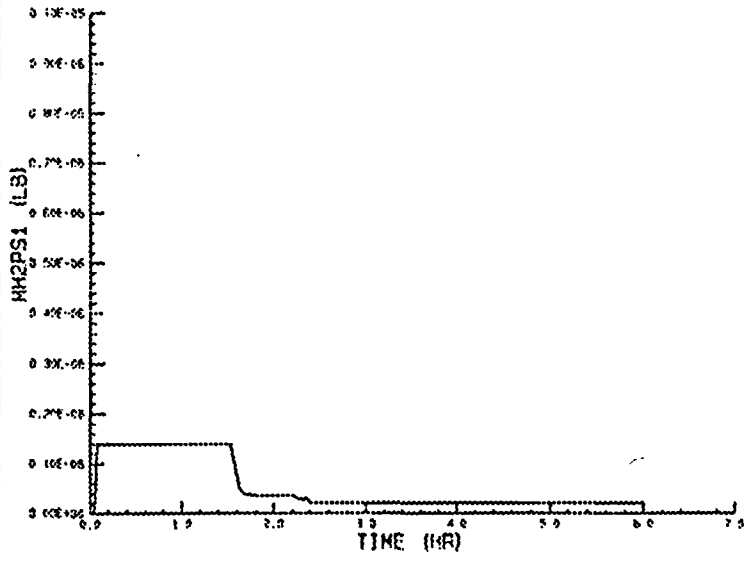

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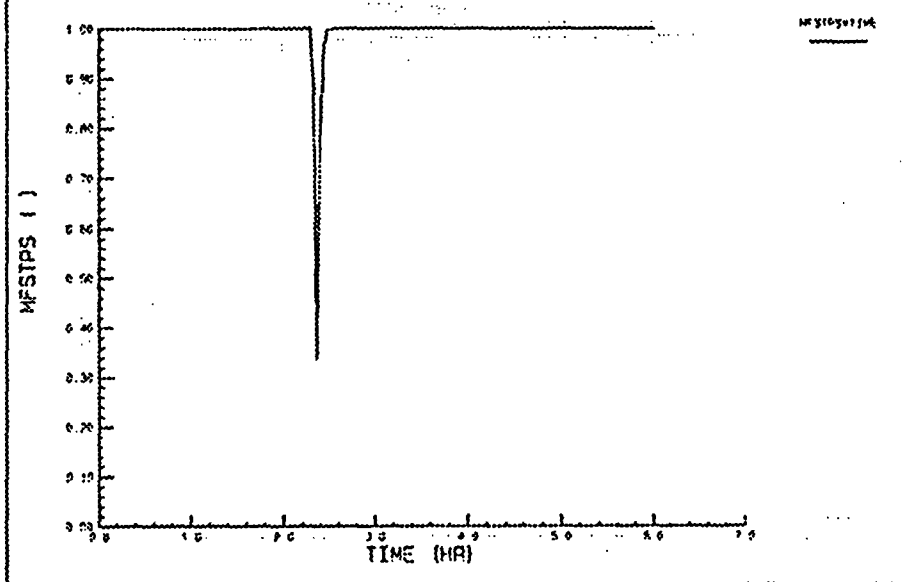

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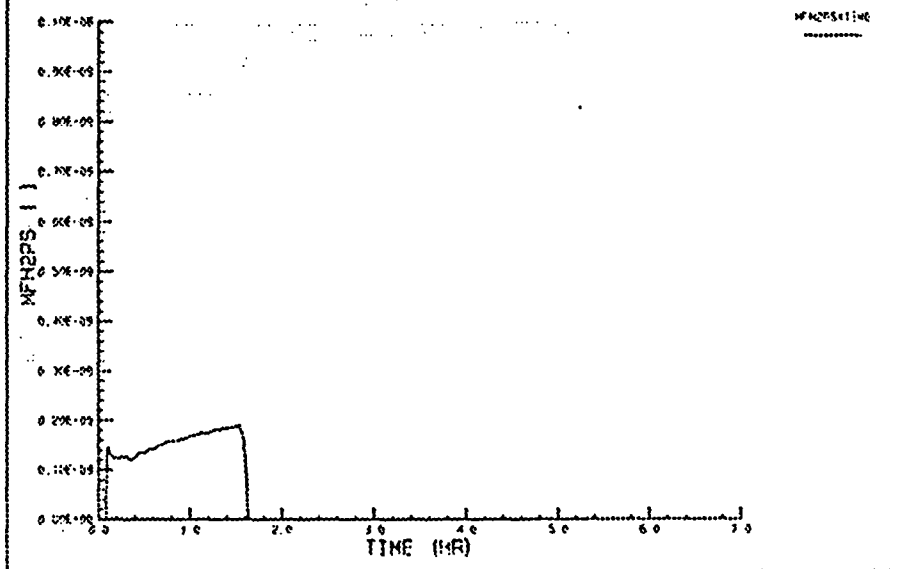

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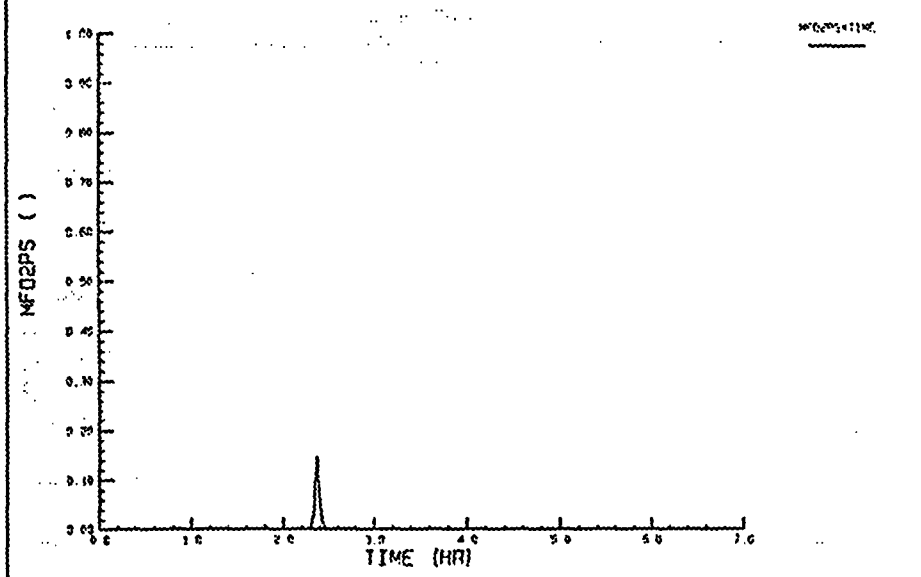

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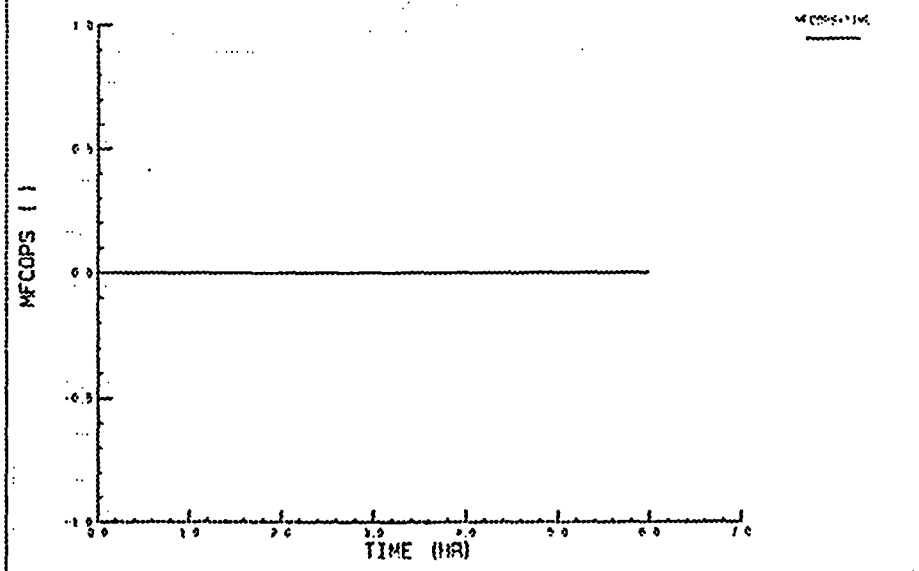

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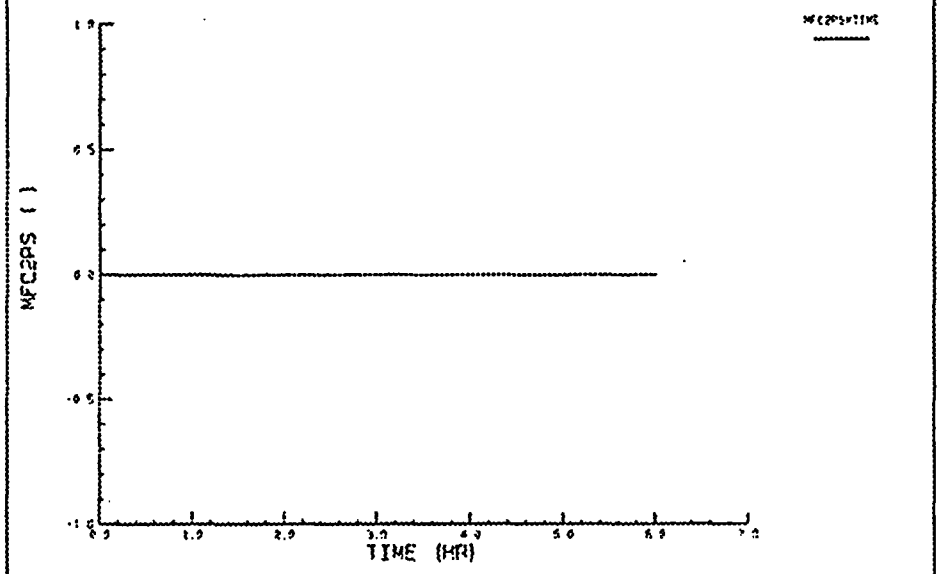

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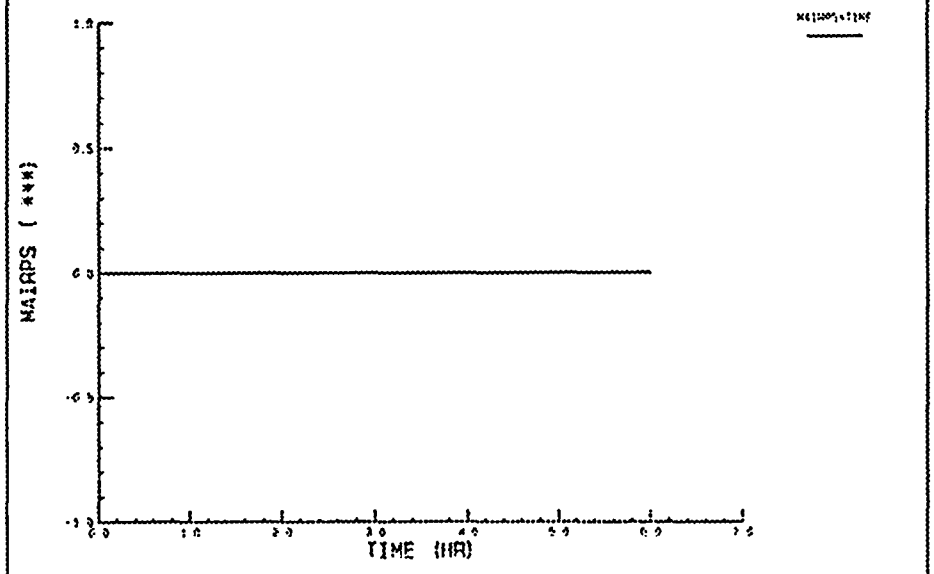

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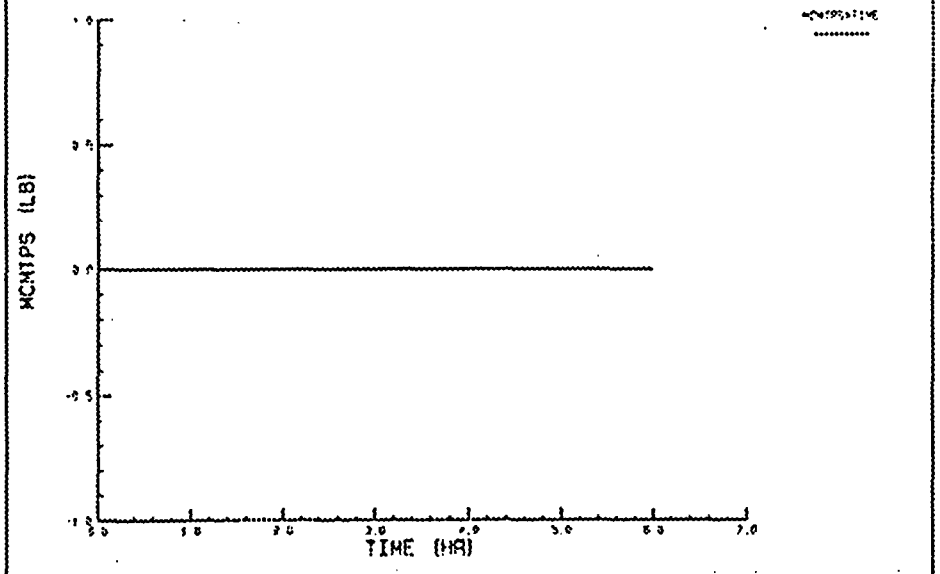

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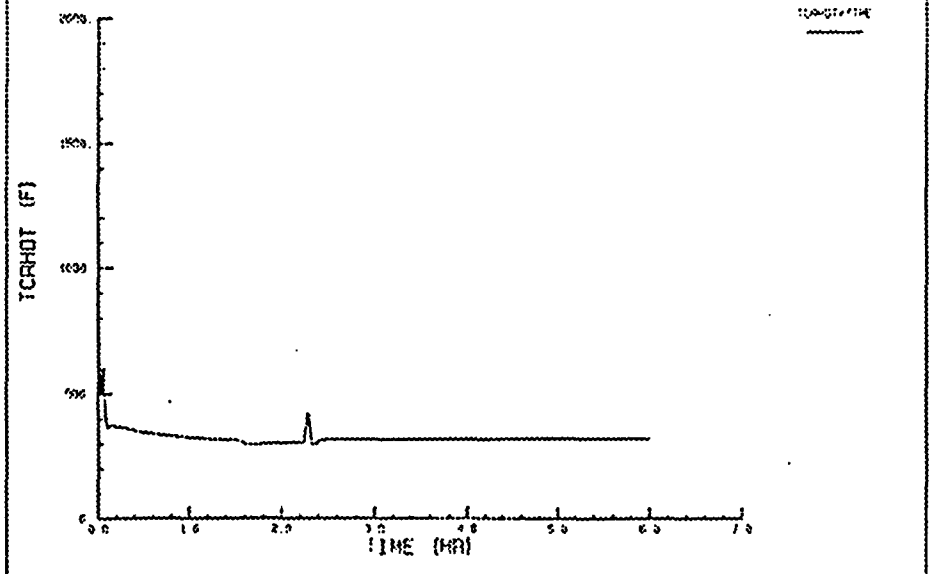

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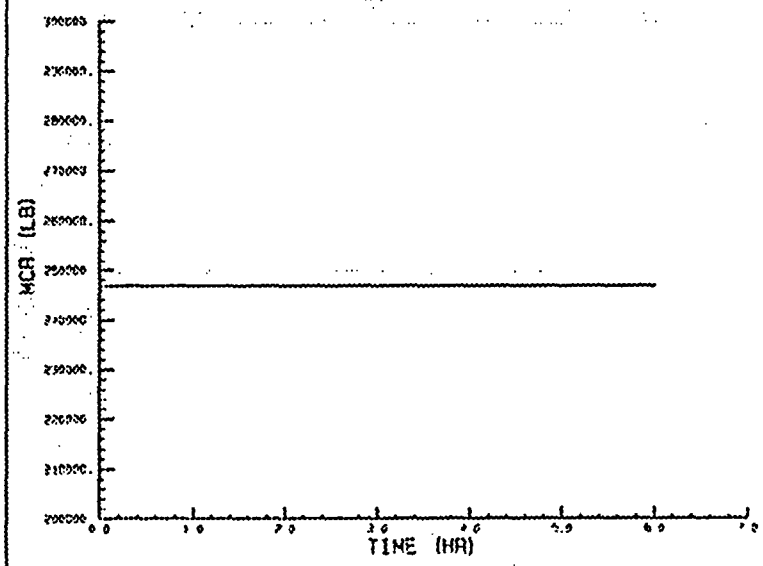

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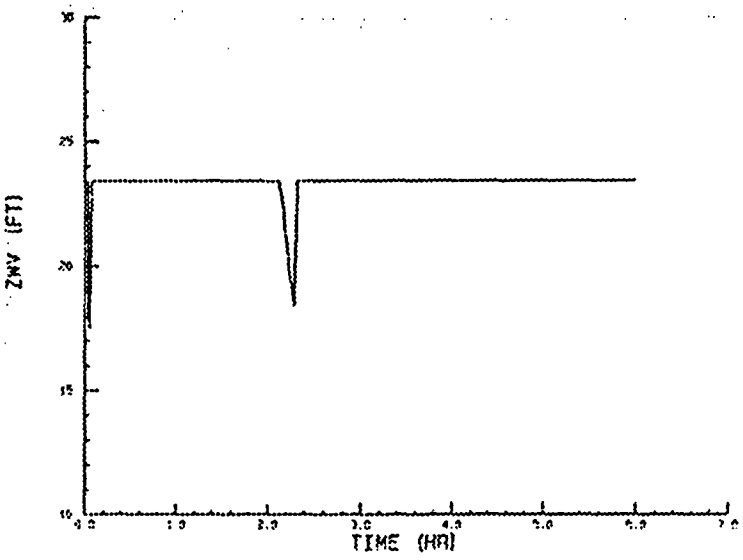

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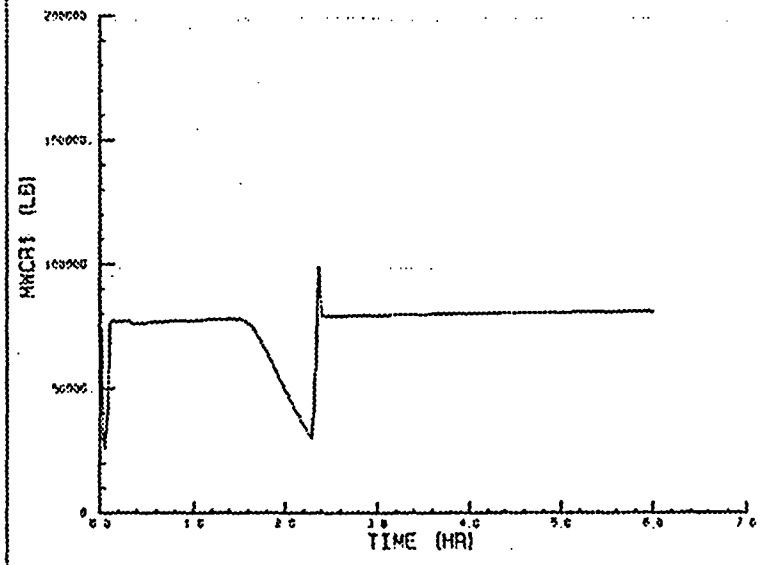

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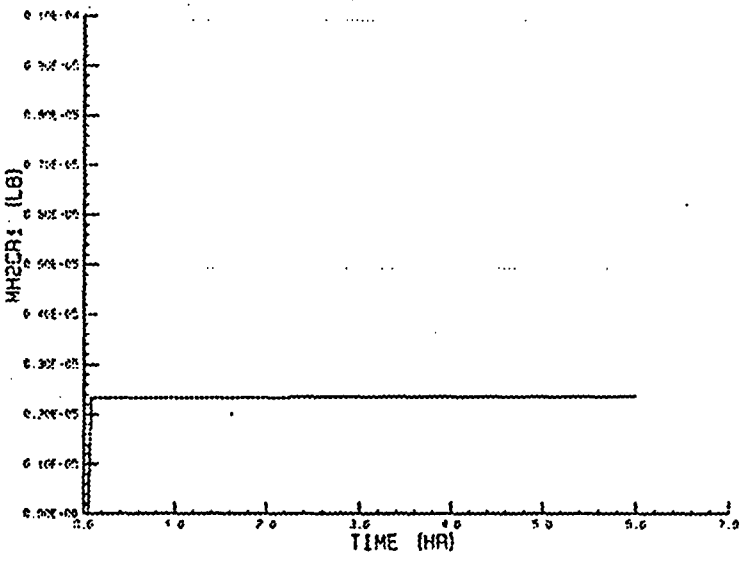

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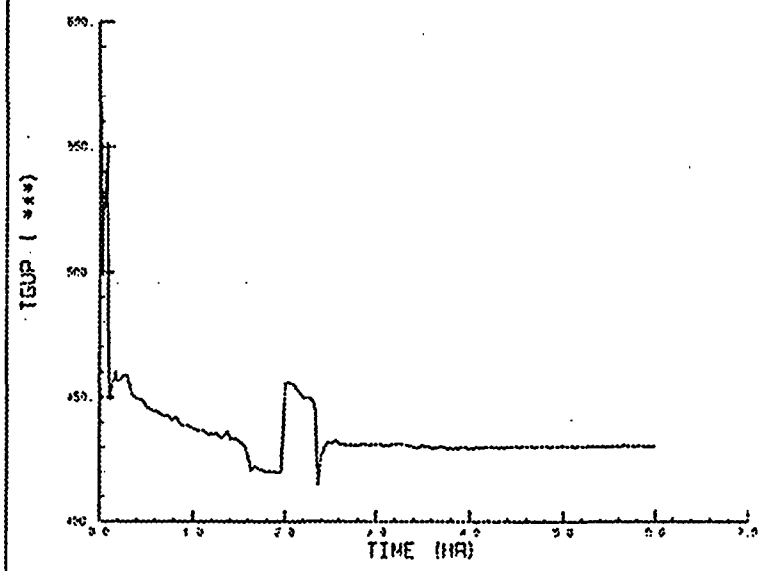

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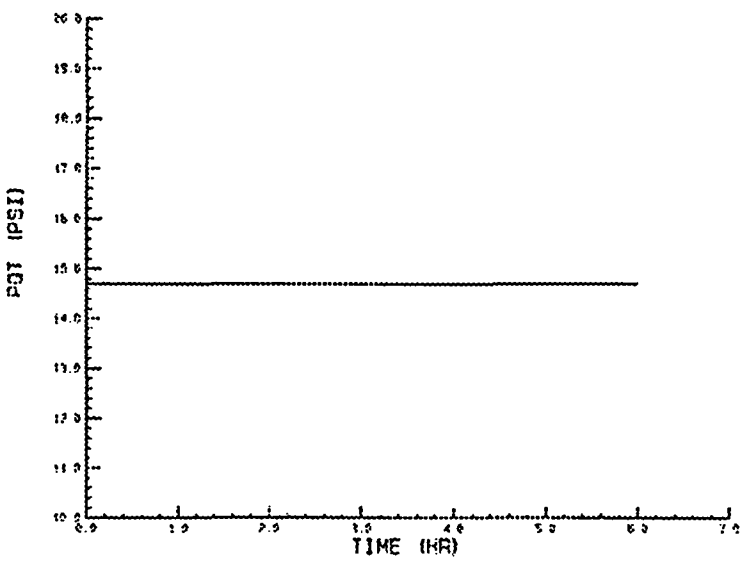

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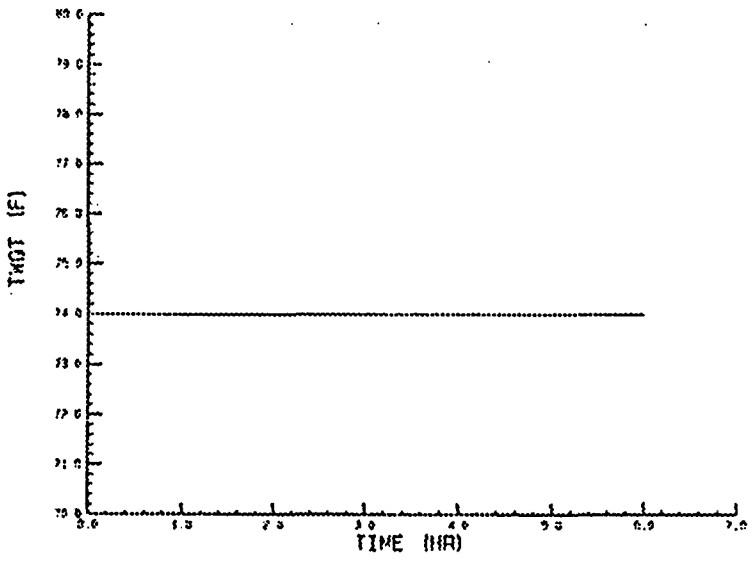

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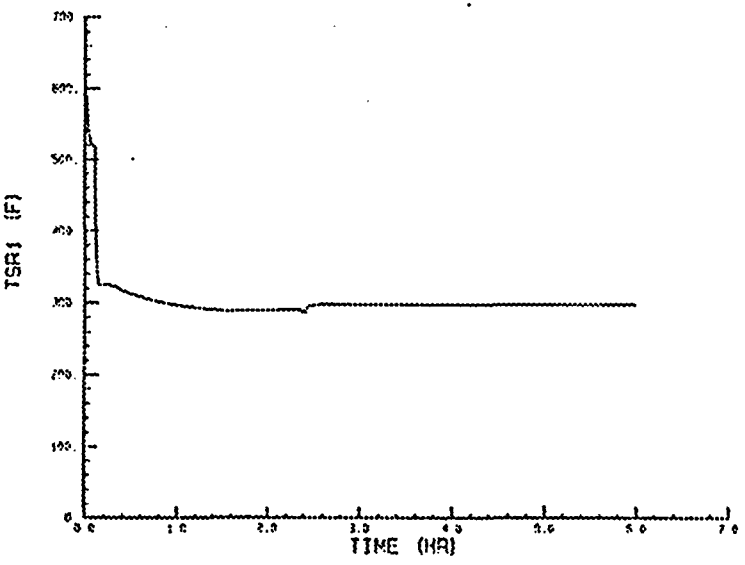

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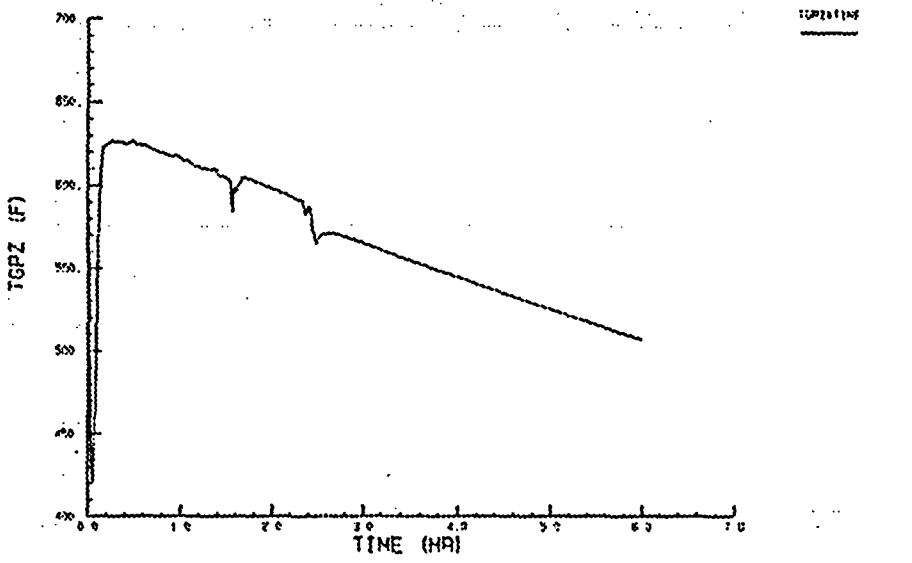

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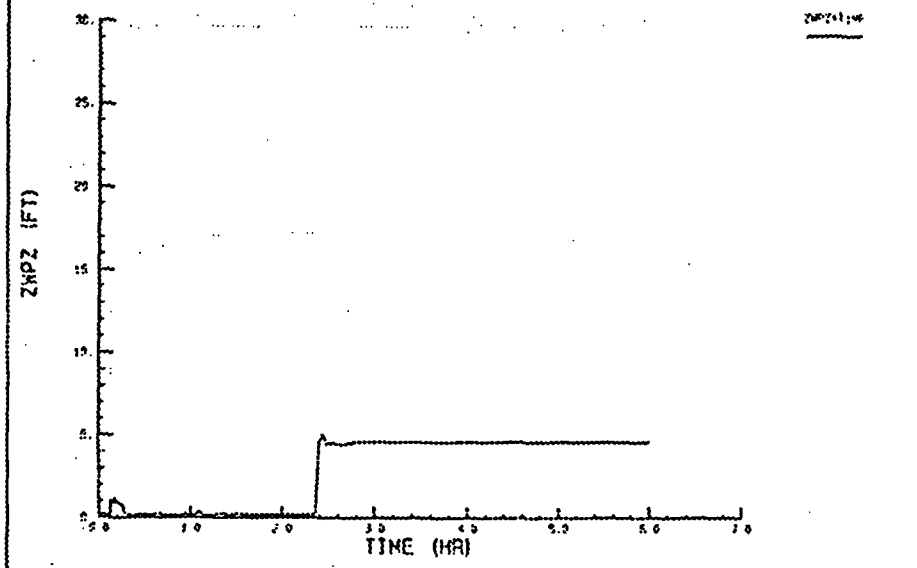

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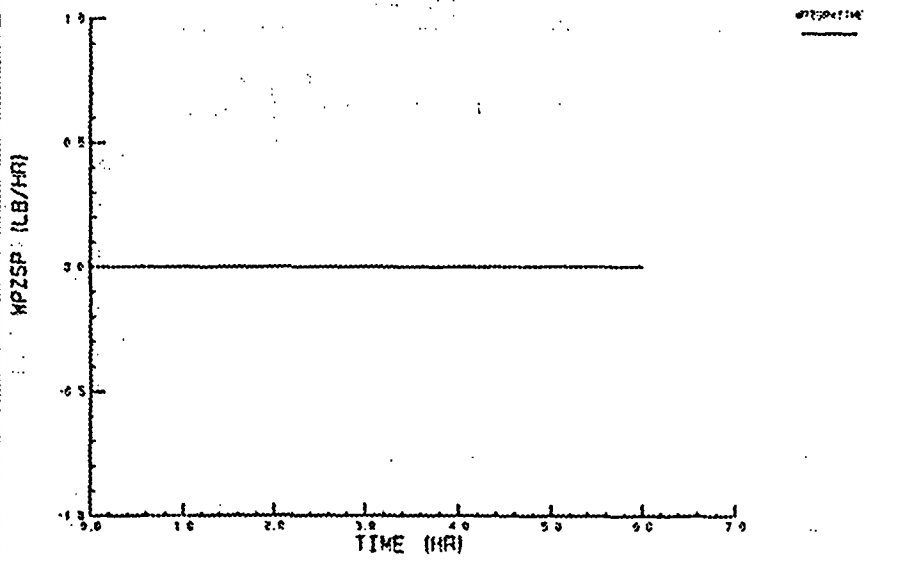

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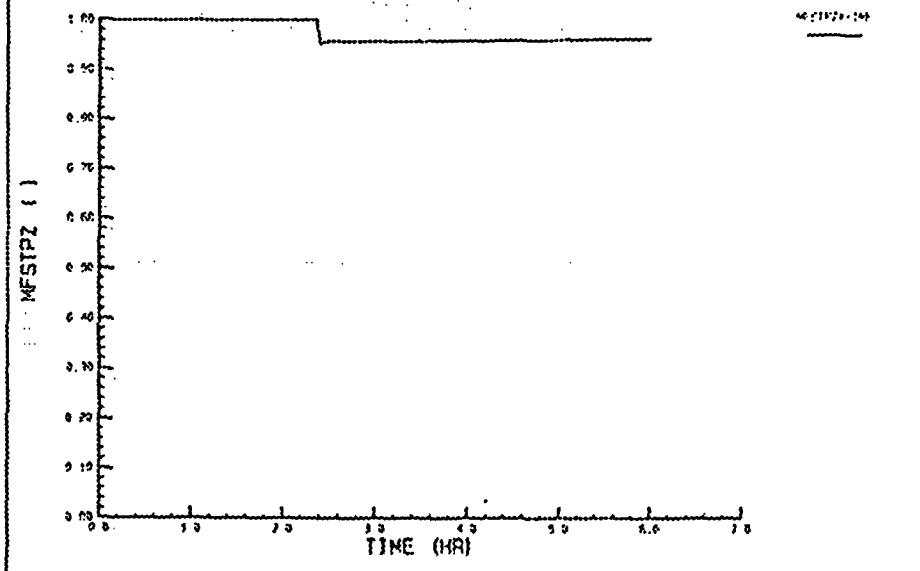

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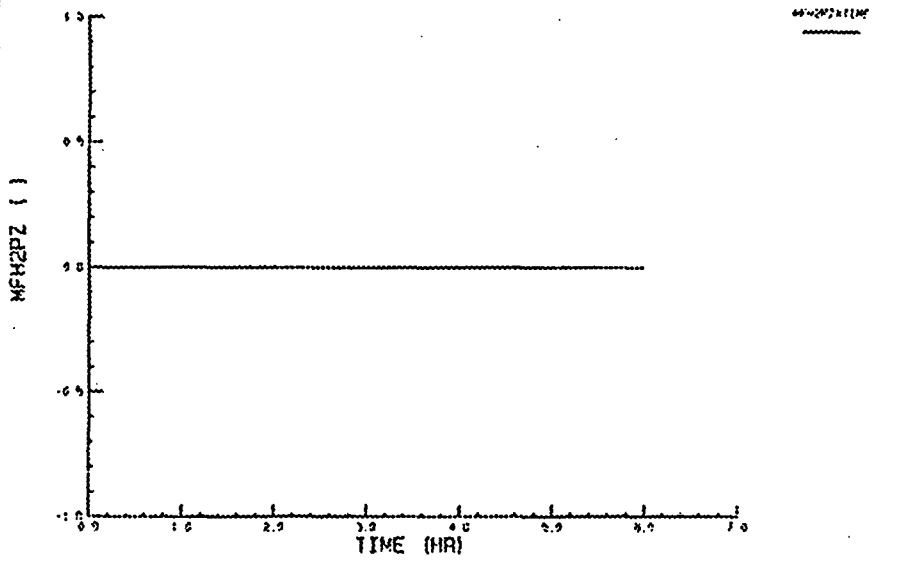

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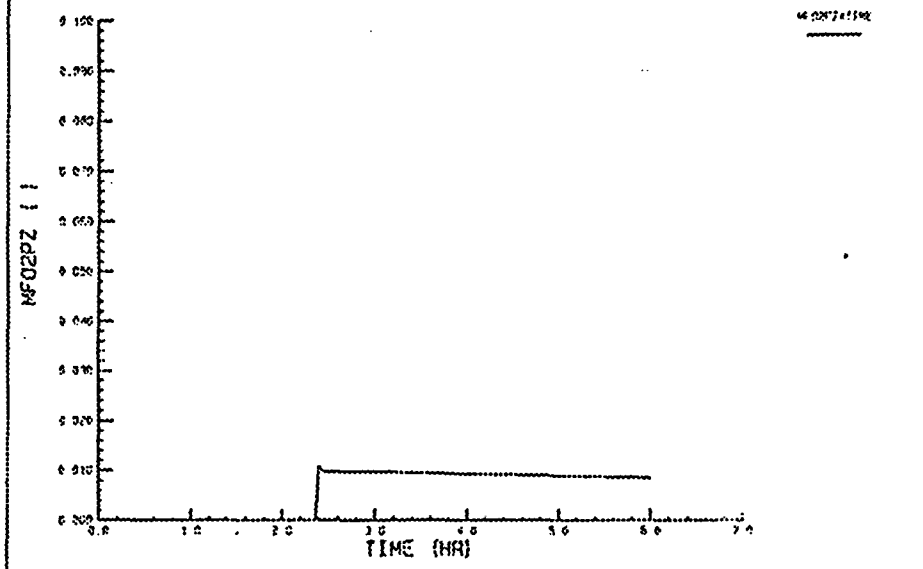

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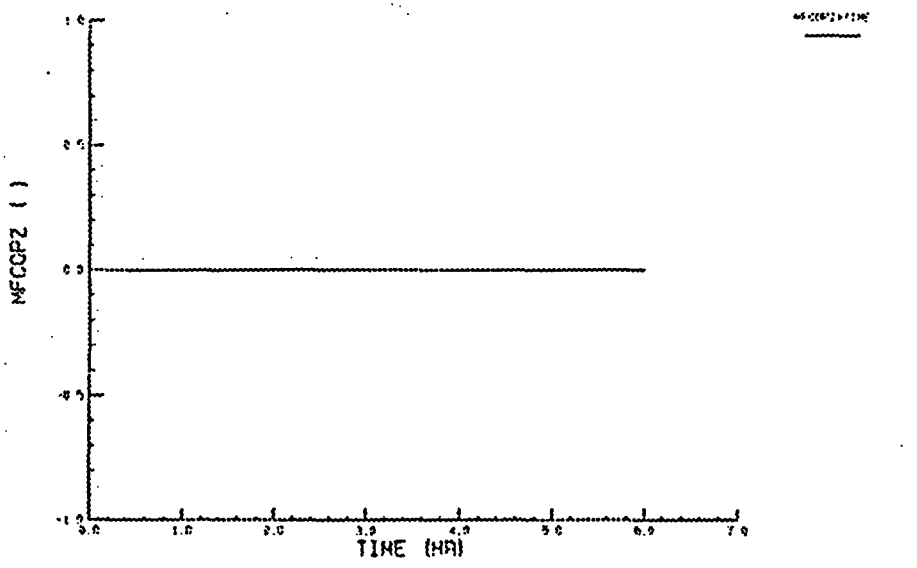

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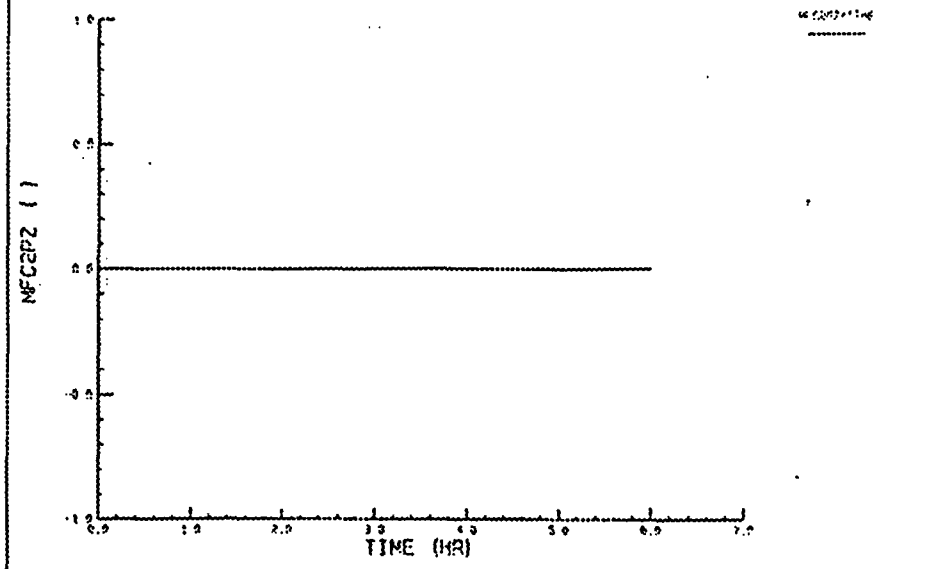

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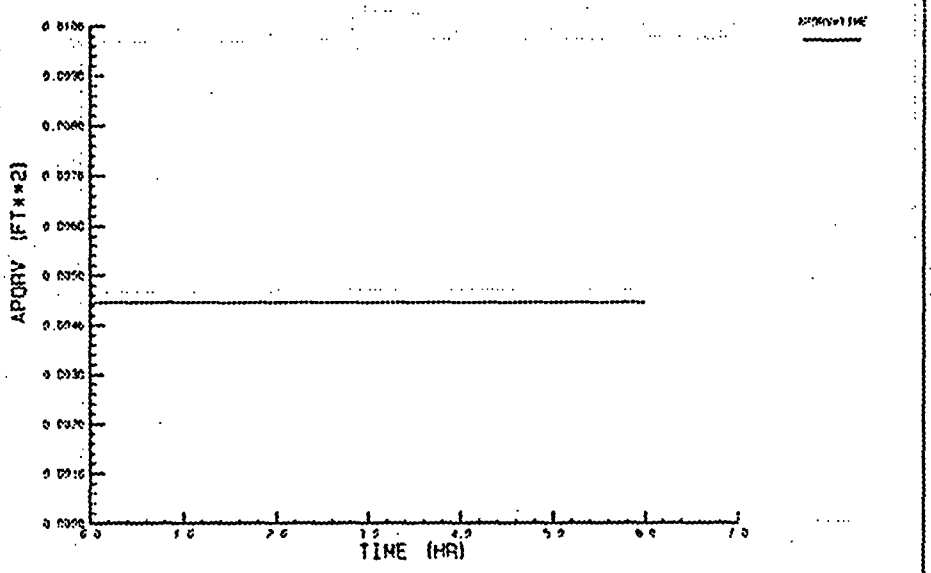

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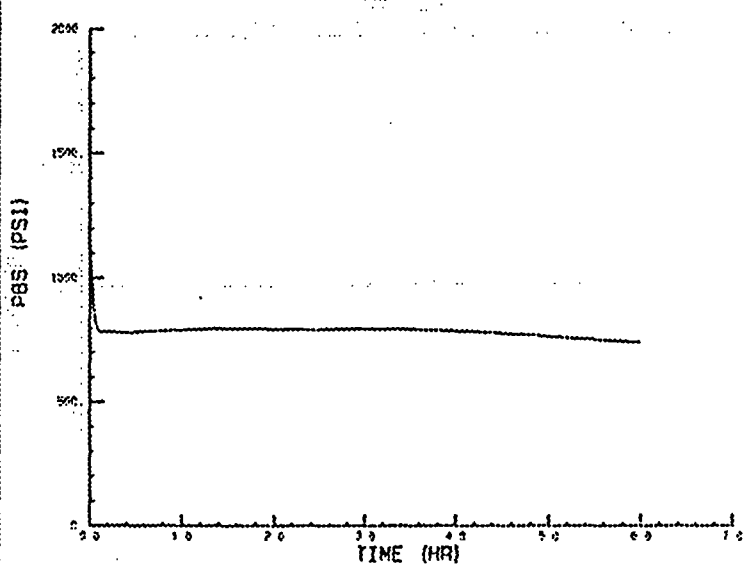

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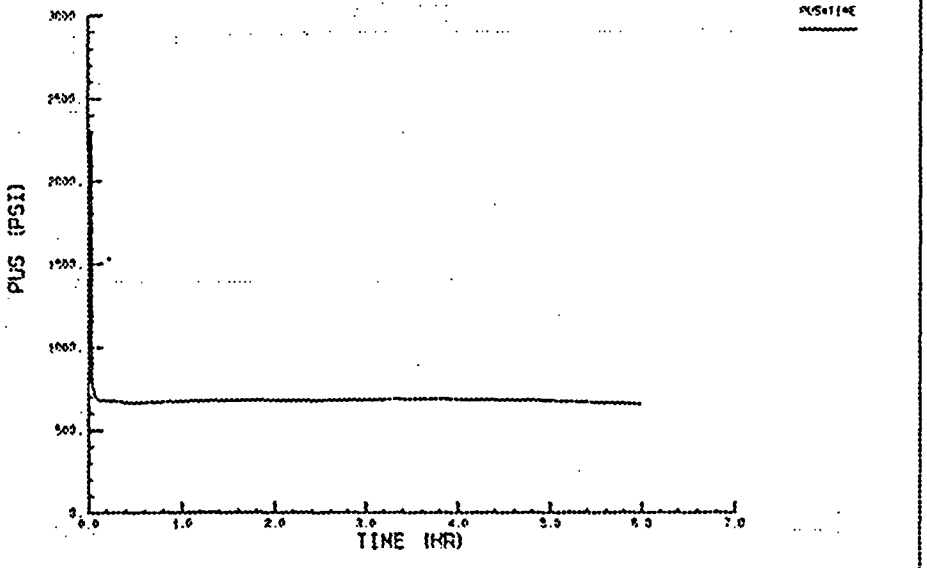

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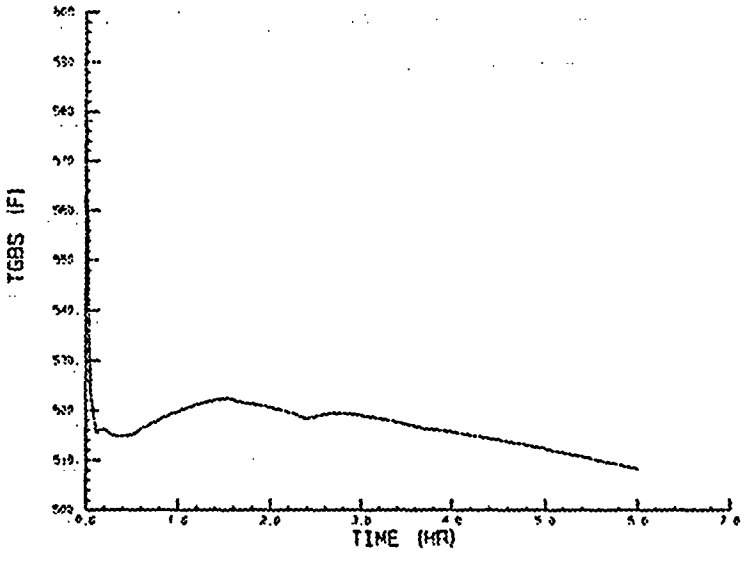

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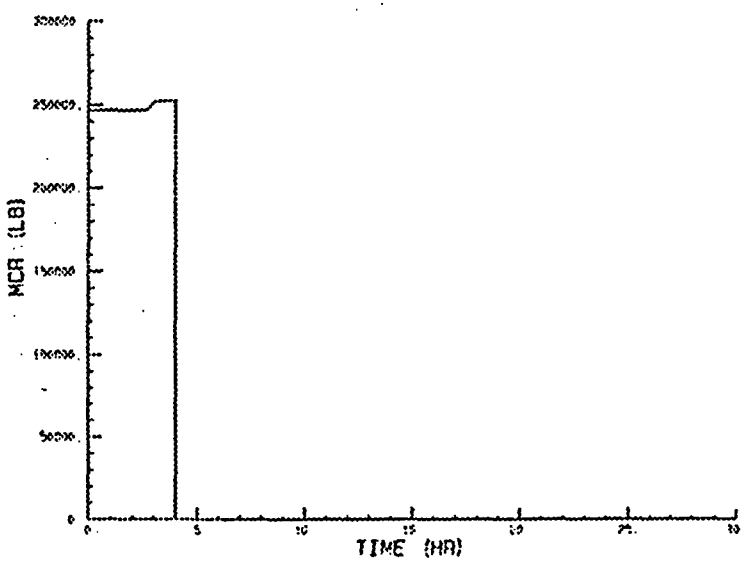

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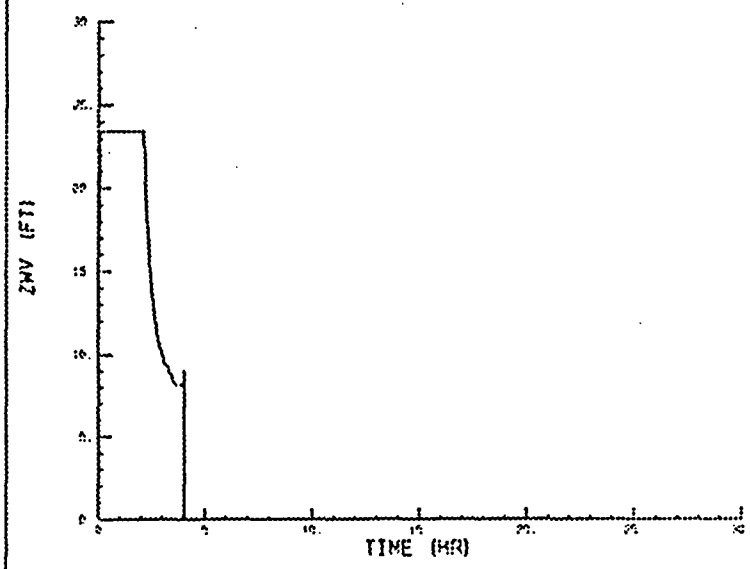

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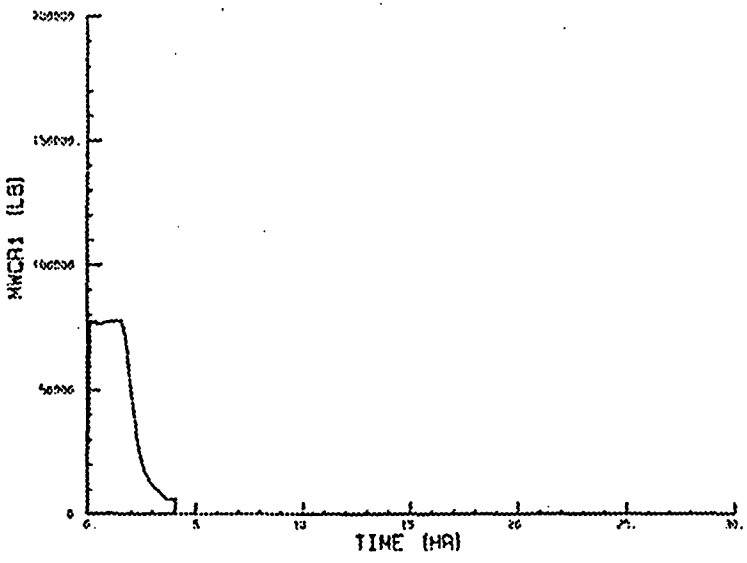

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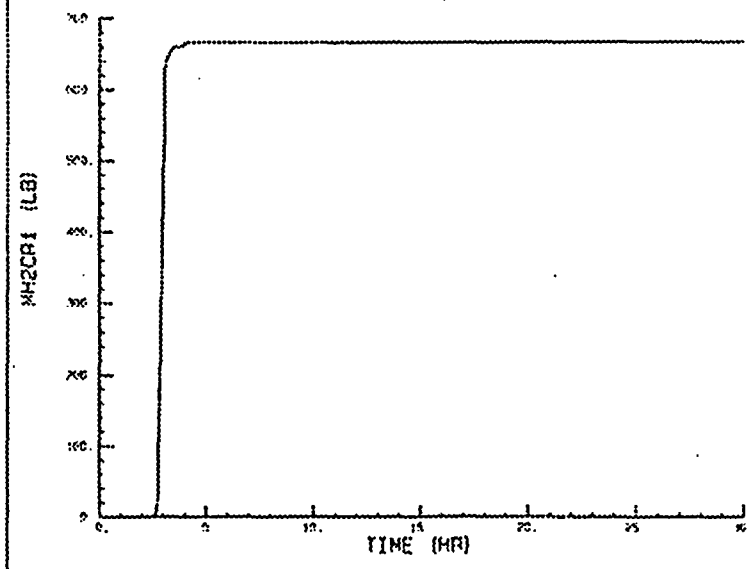

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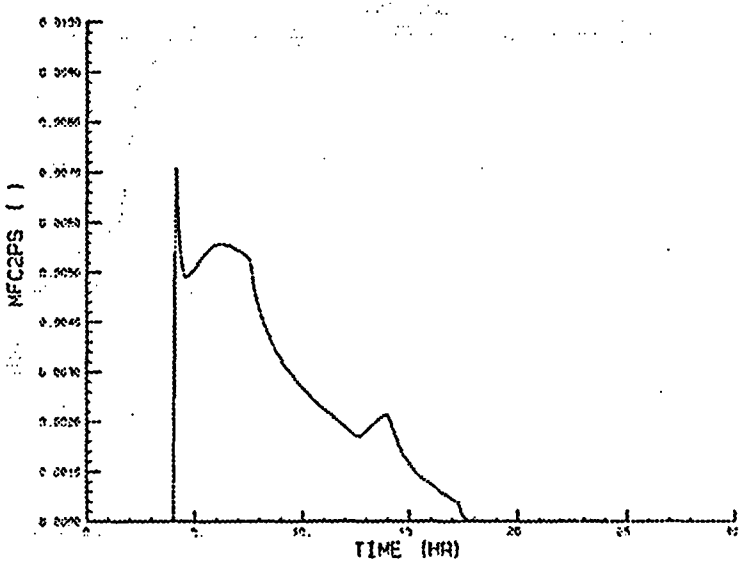

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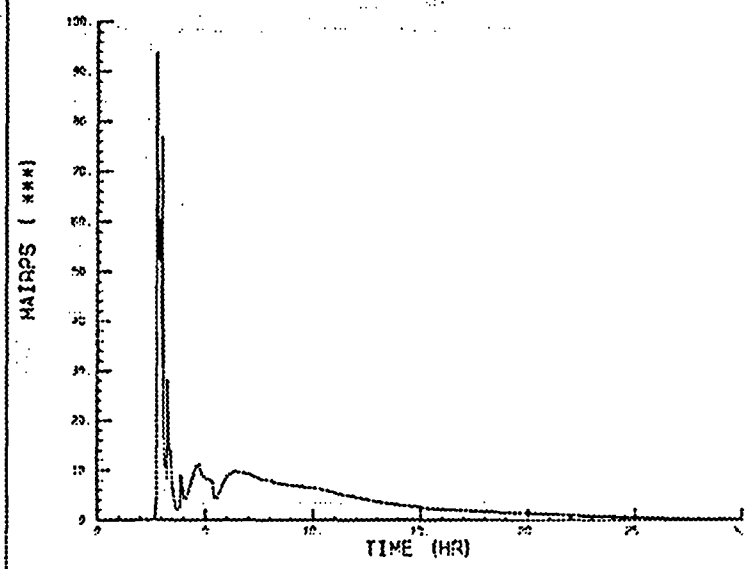

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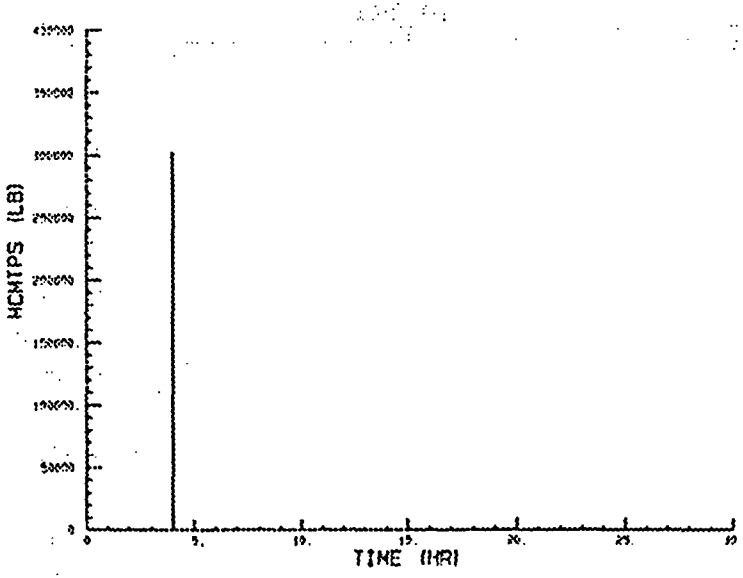

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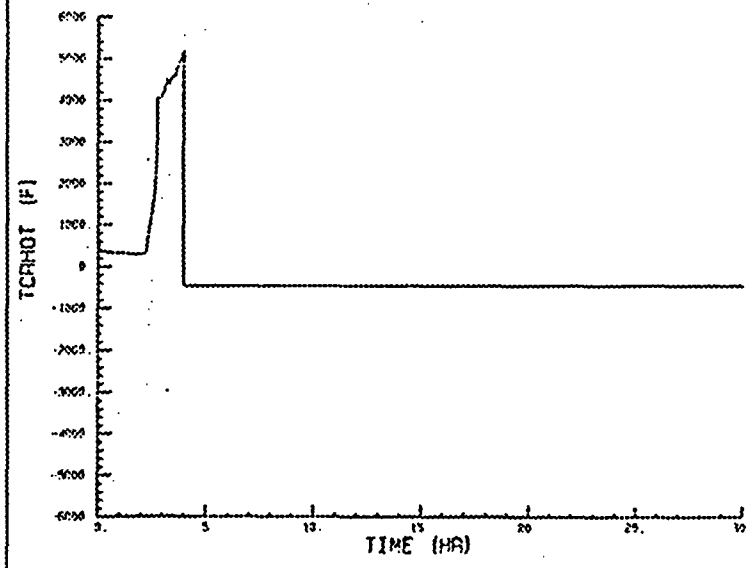

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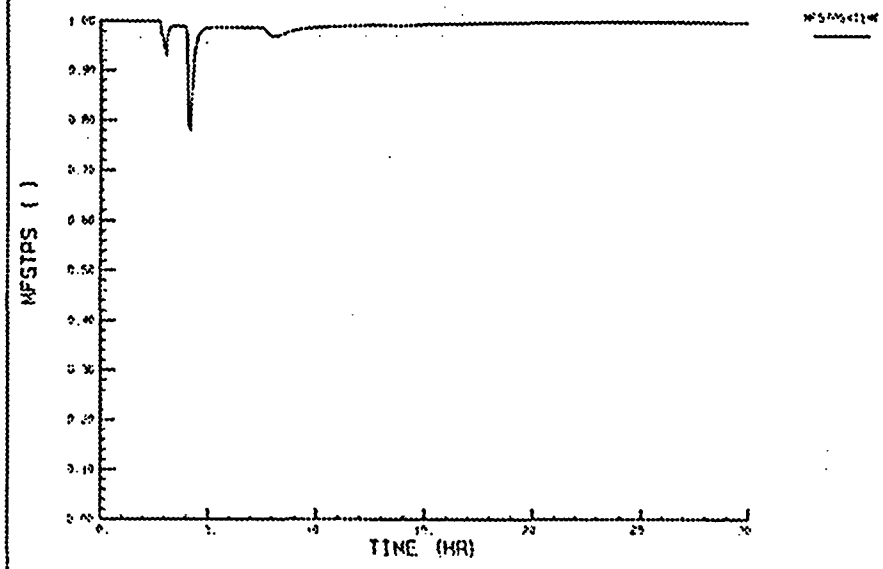

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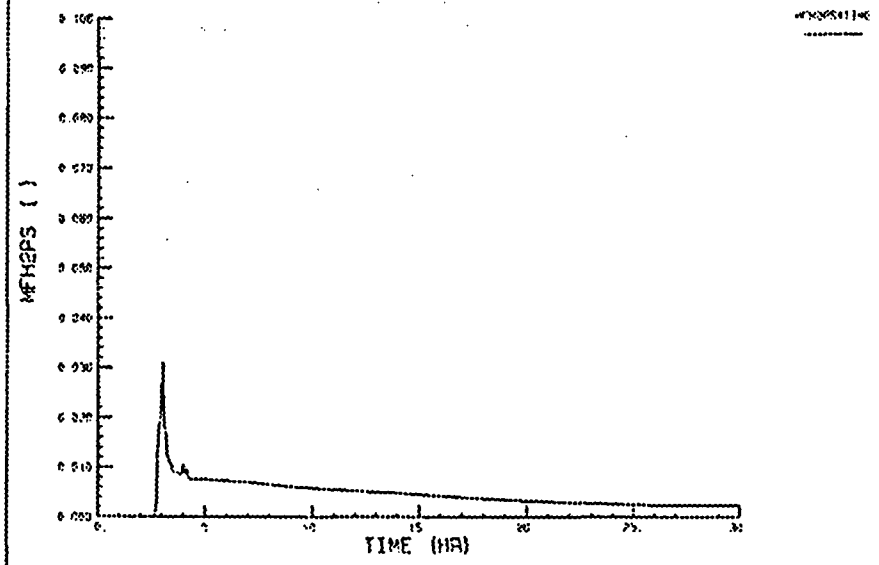

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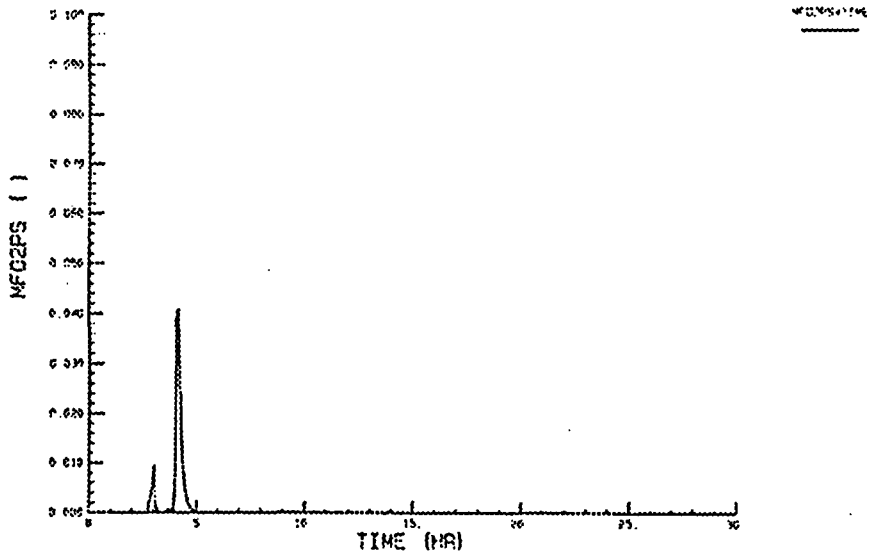

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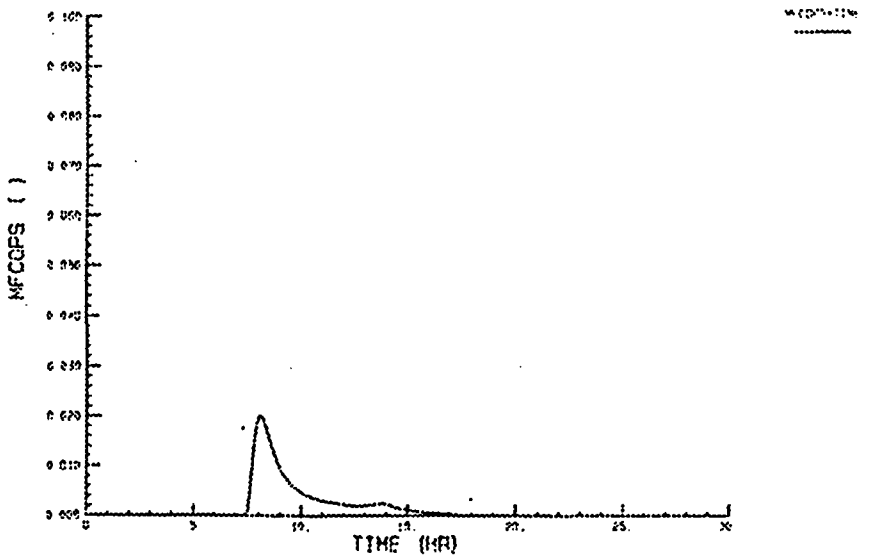

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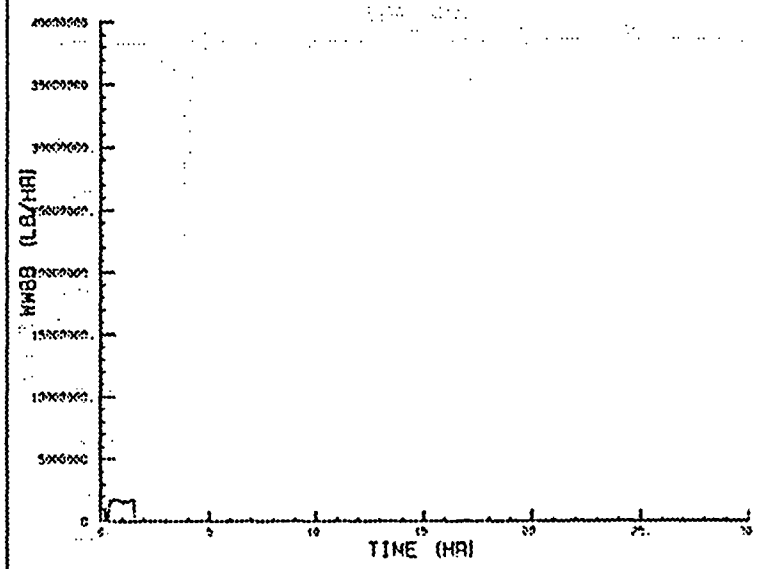

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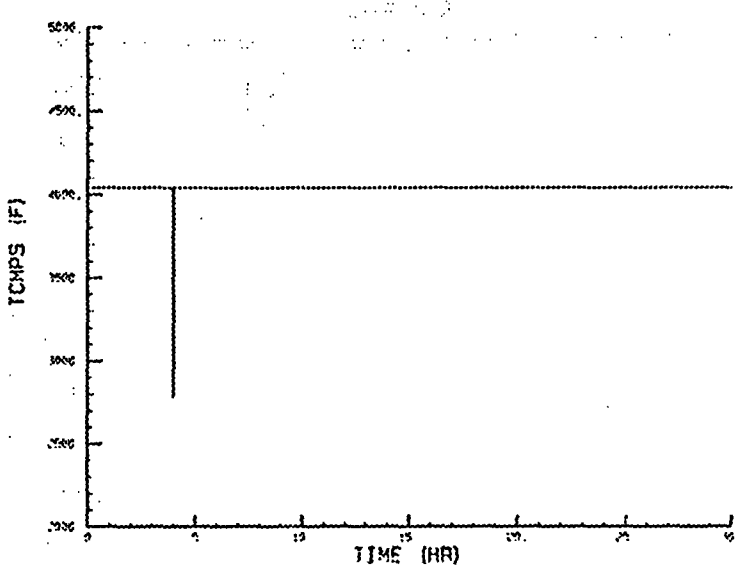

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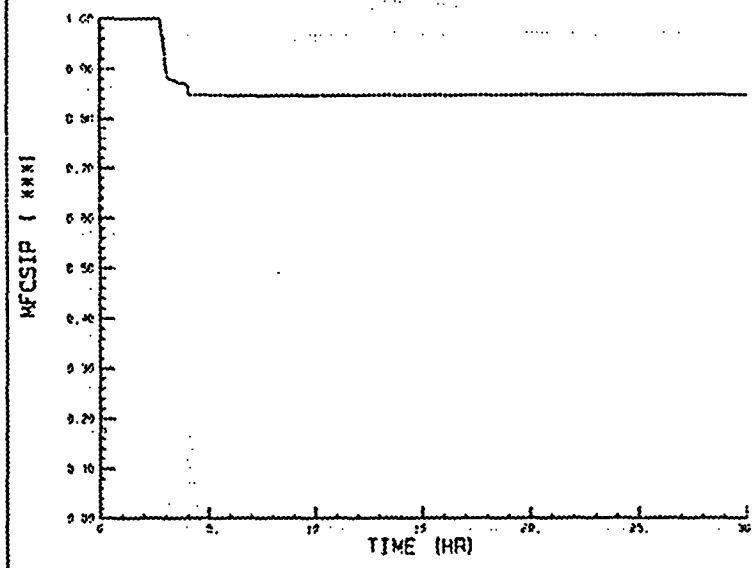

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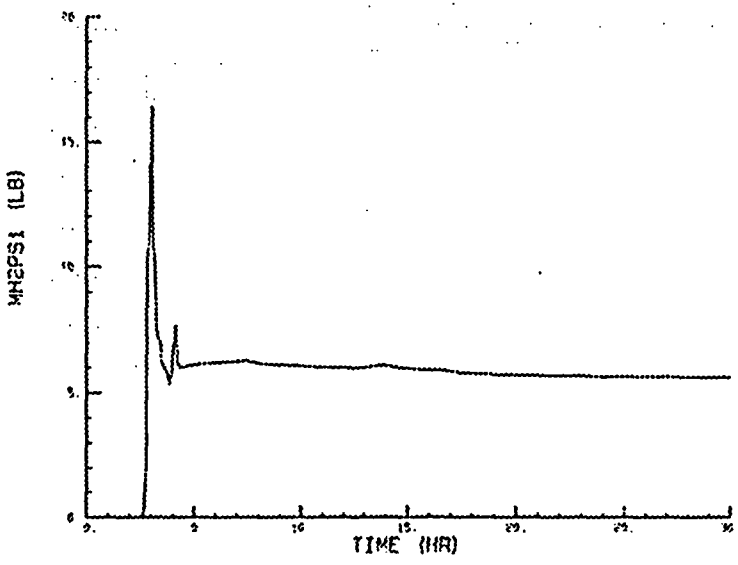

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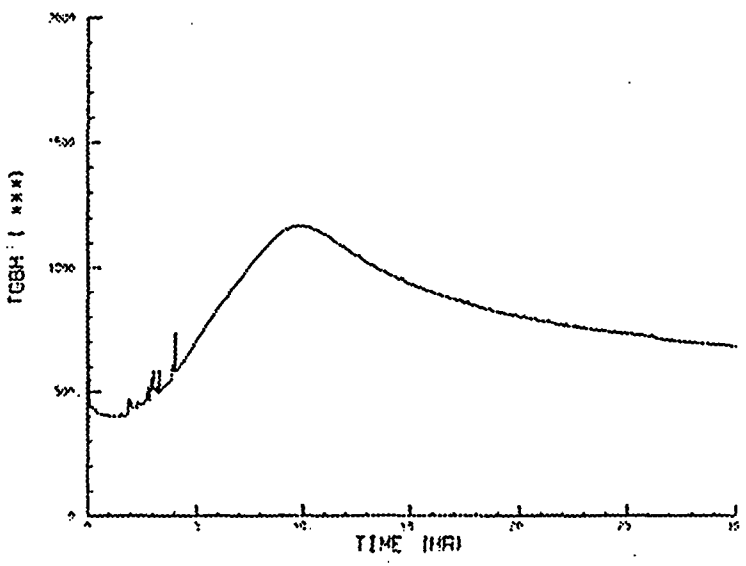
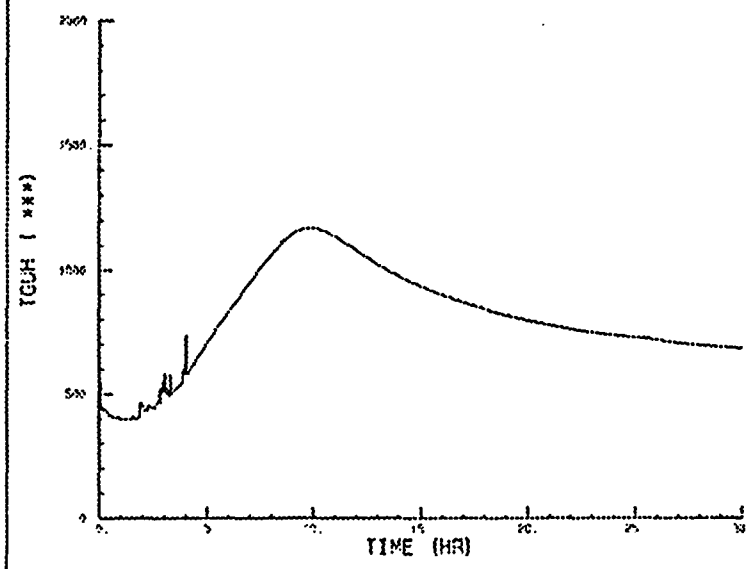


ANO-1 LBLOCA + RECIRC FAILURE - NO CF (AX3)



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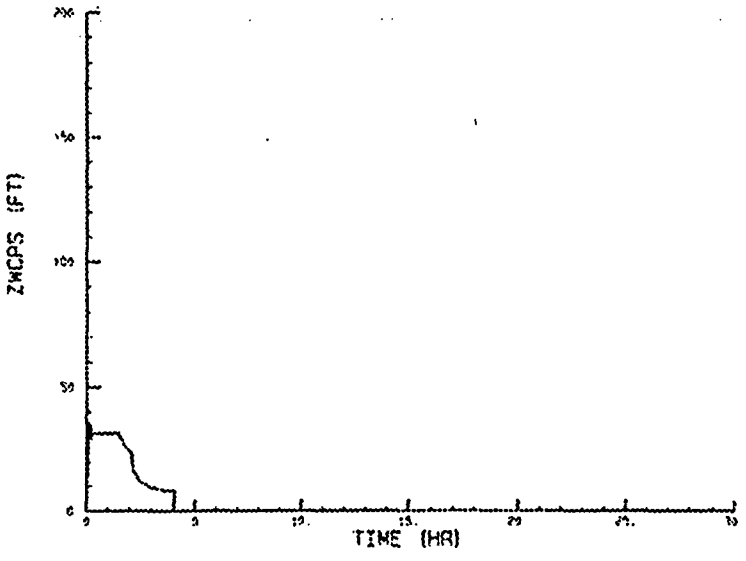

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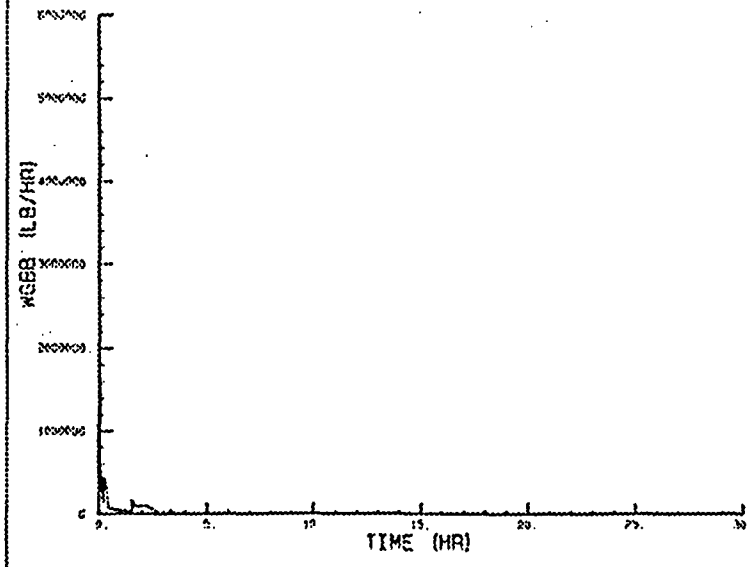

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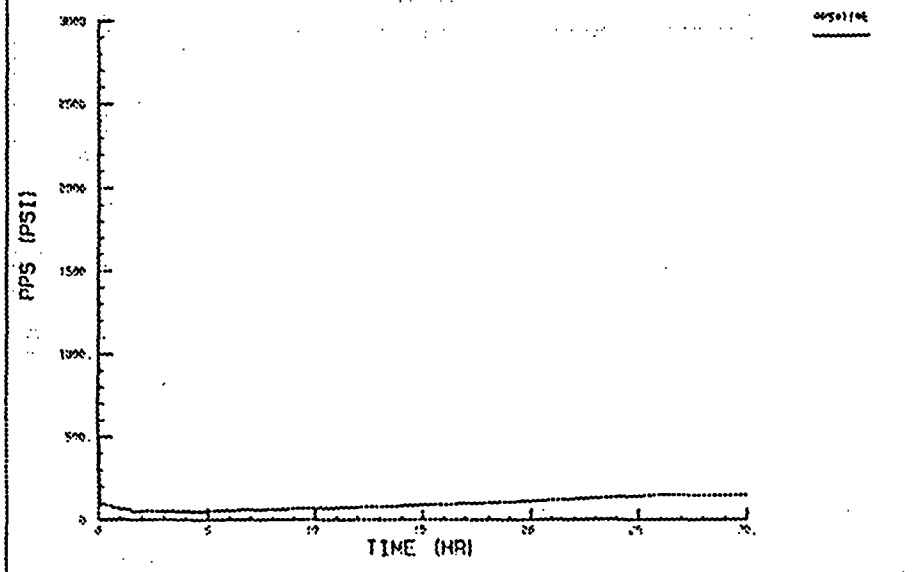

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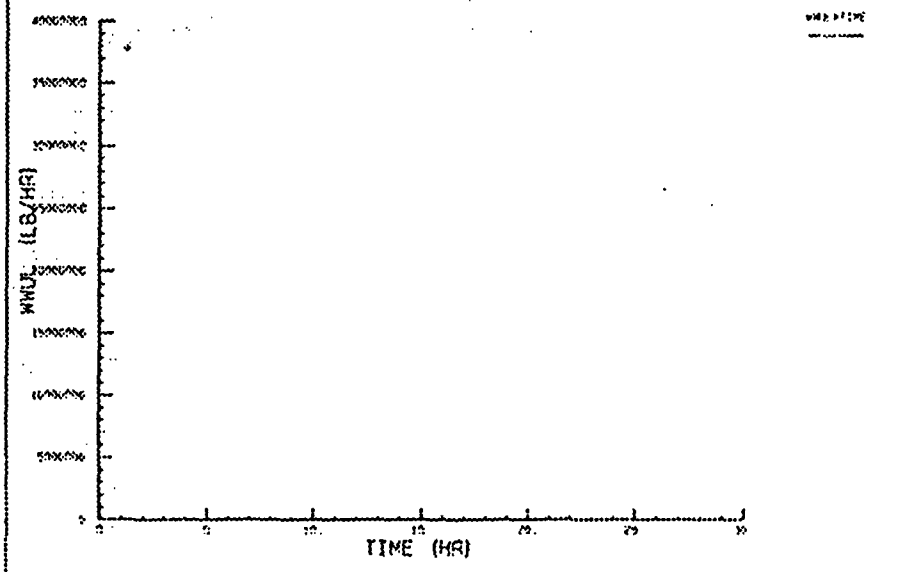

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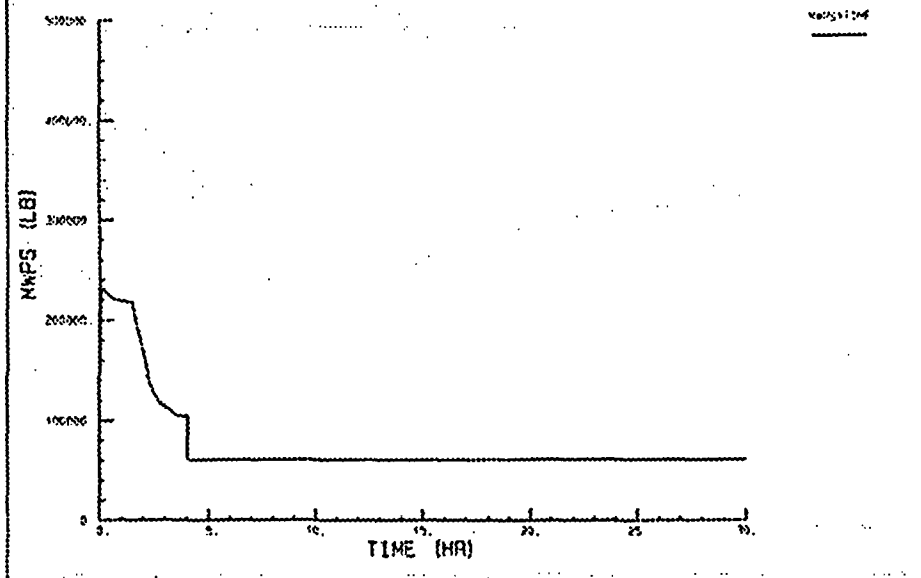

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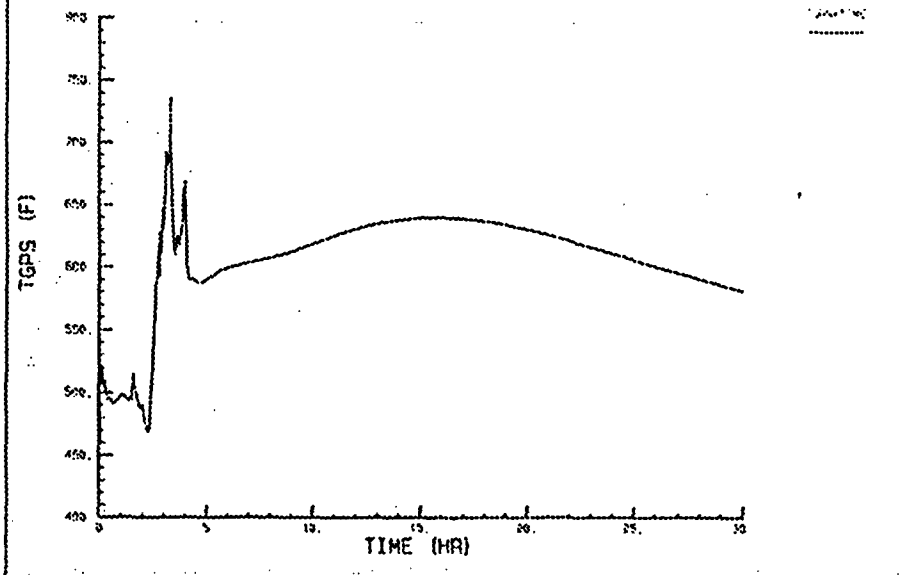

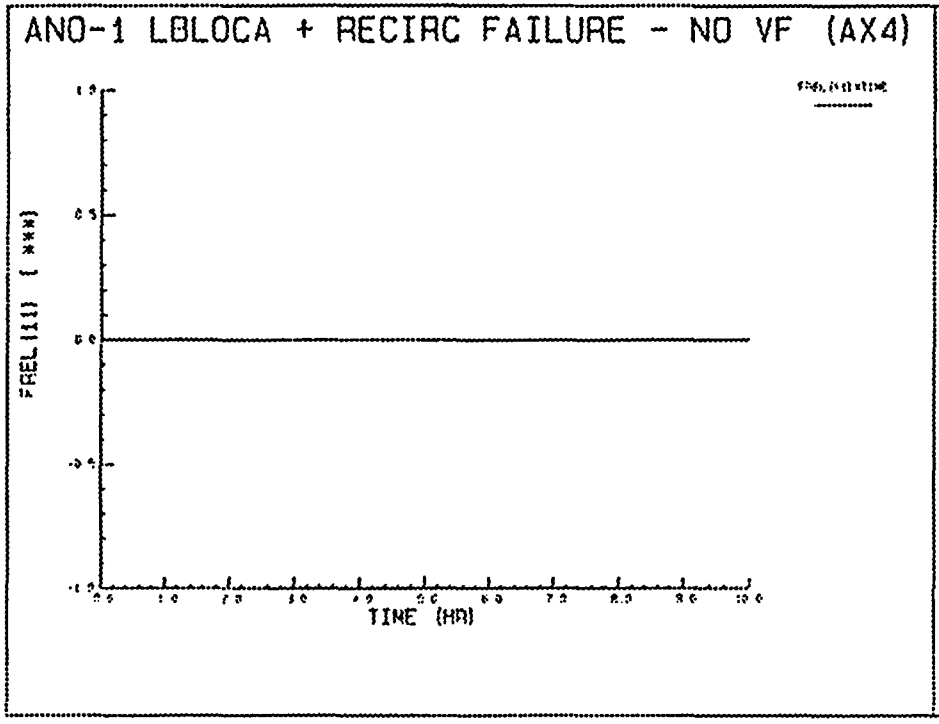
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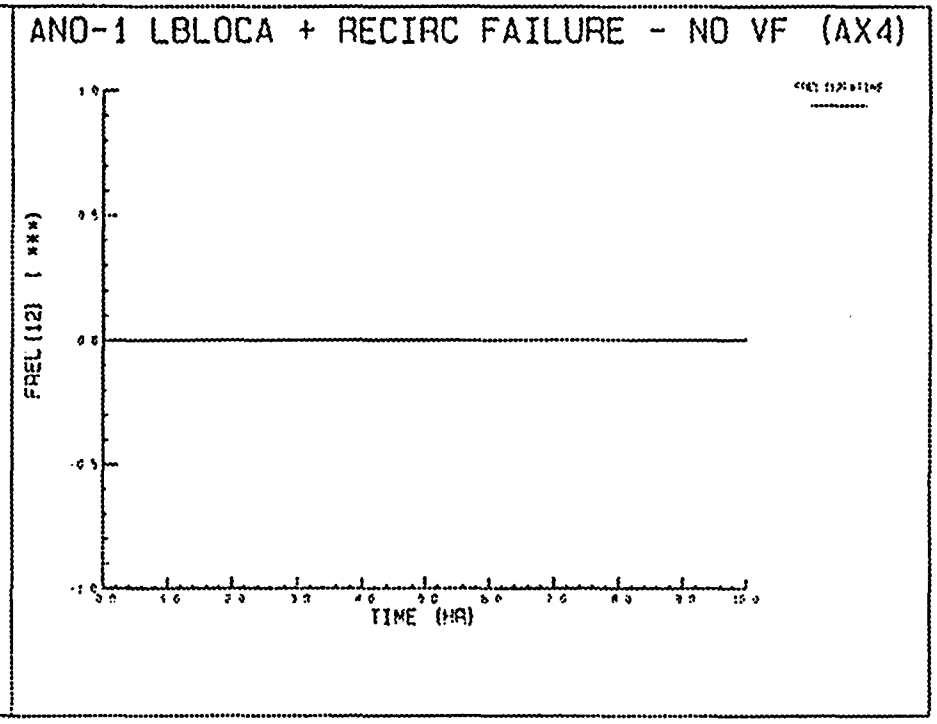
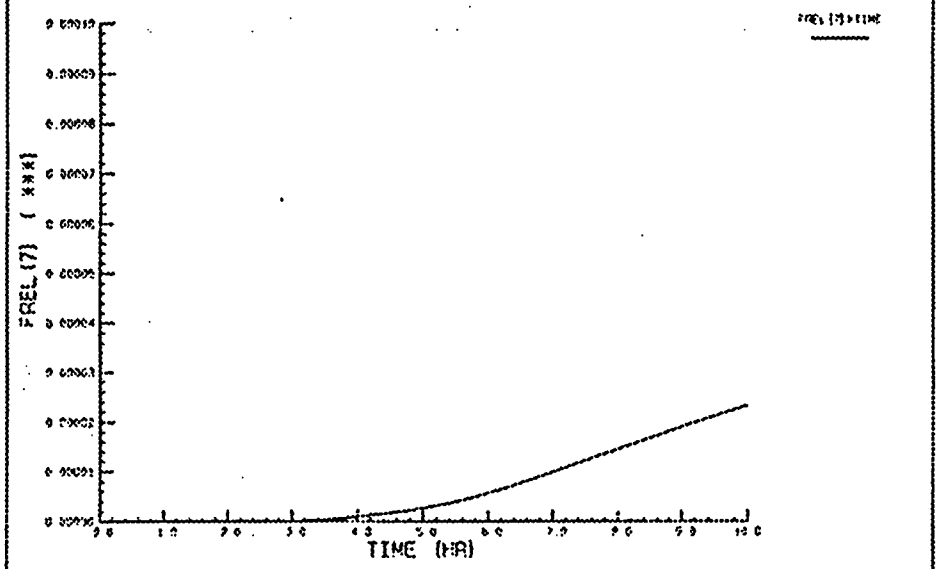
FREL(11) (***)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE - NO VF (AX4)
FREL(12) (***)
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE - NO VF (AX4)



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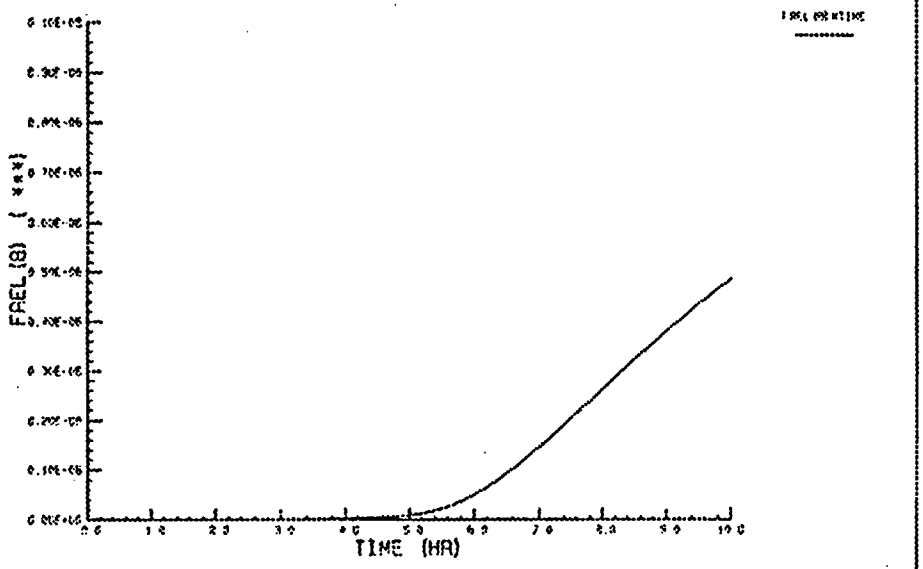

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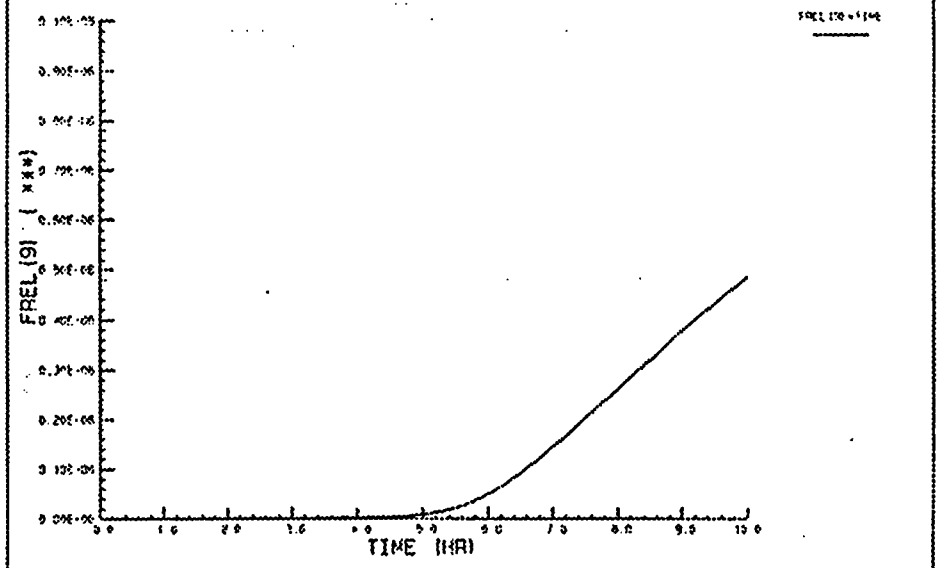

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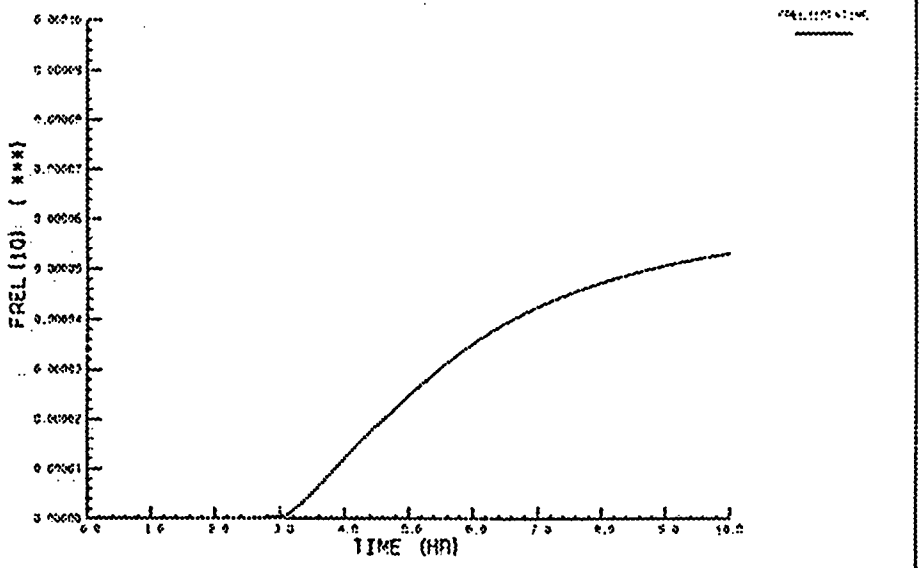

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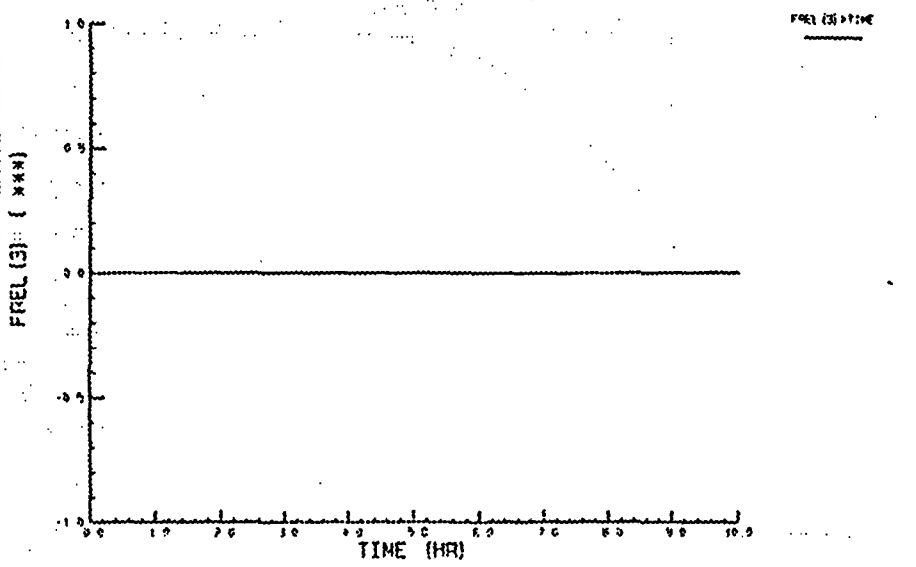

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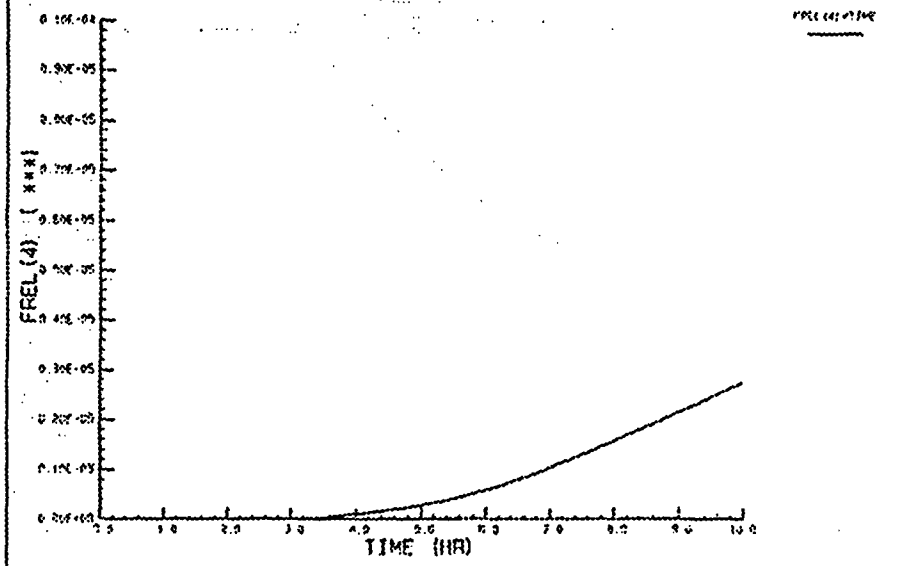

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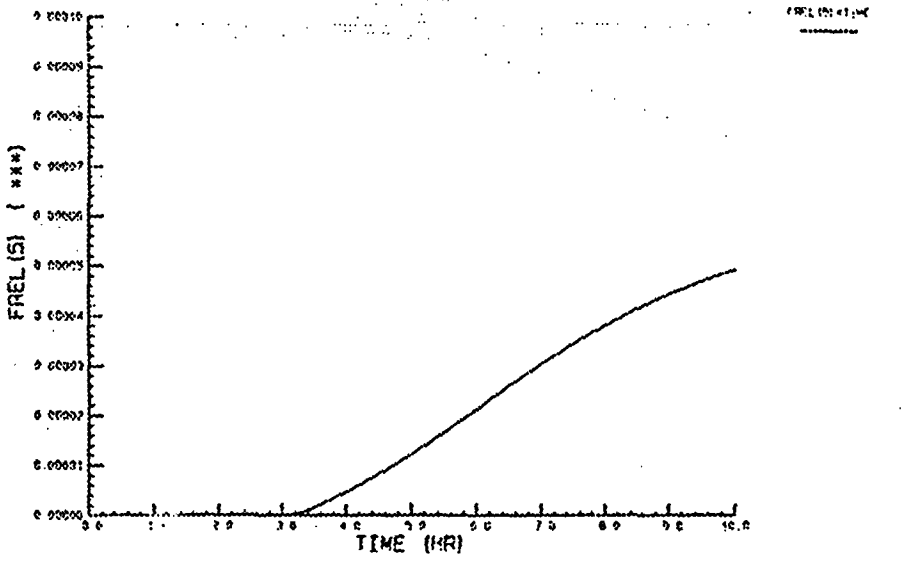

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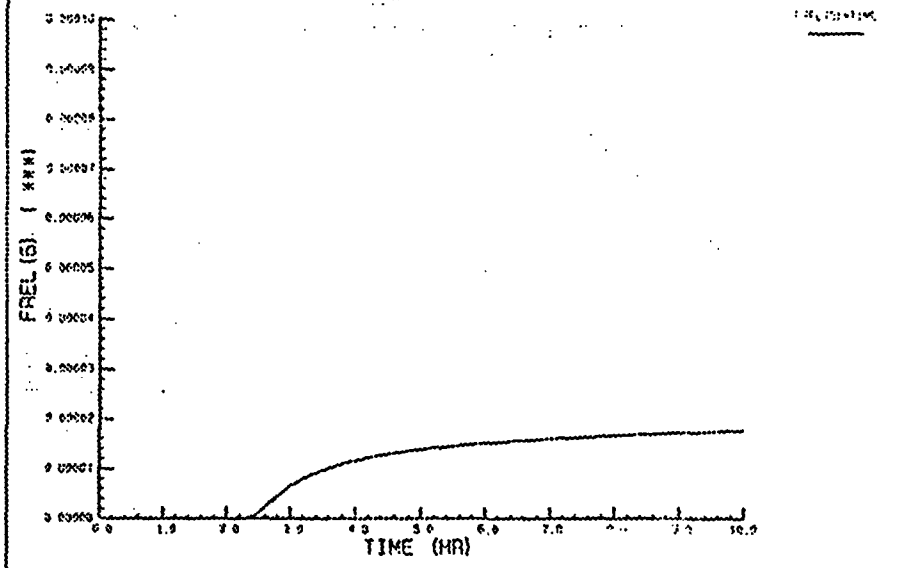

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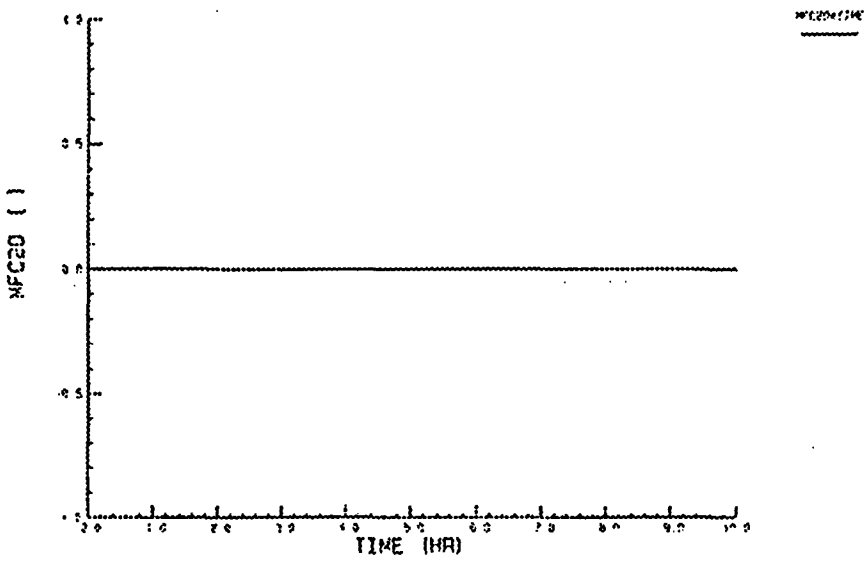

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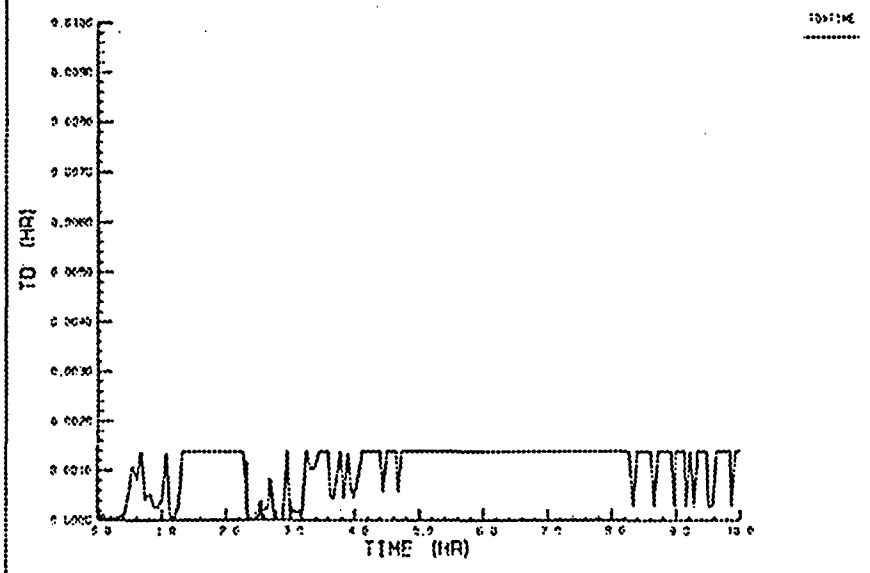

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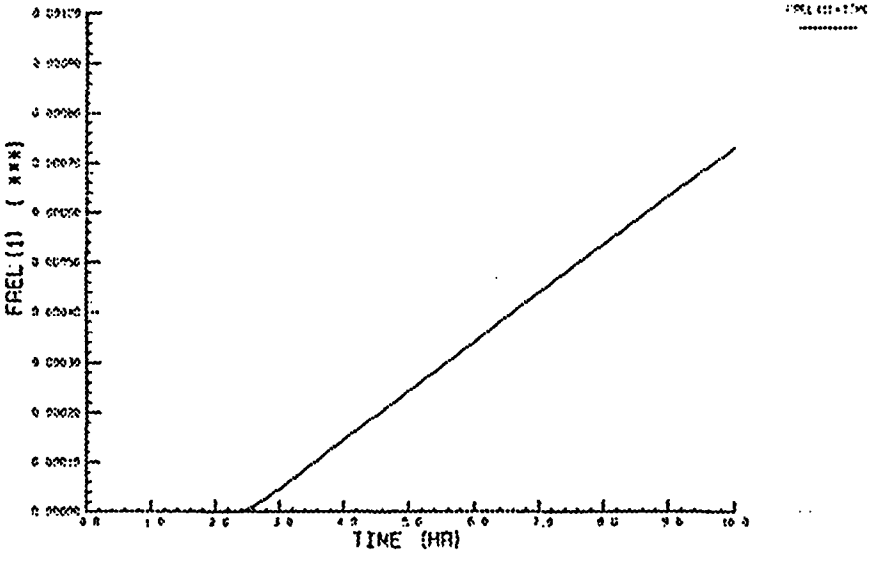

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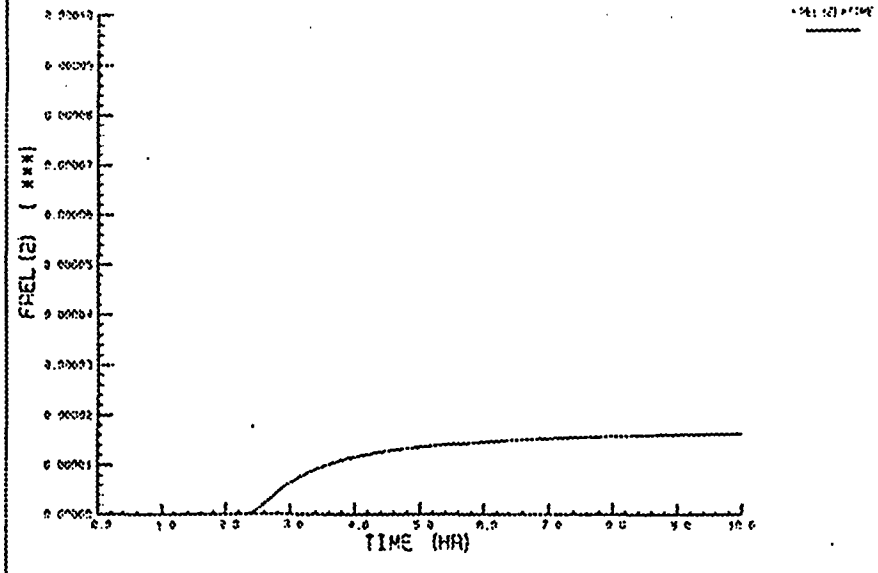

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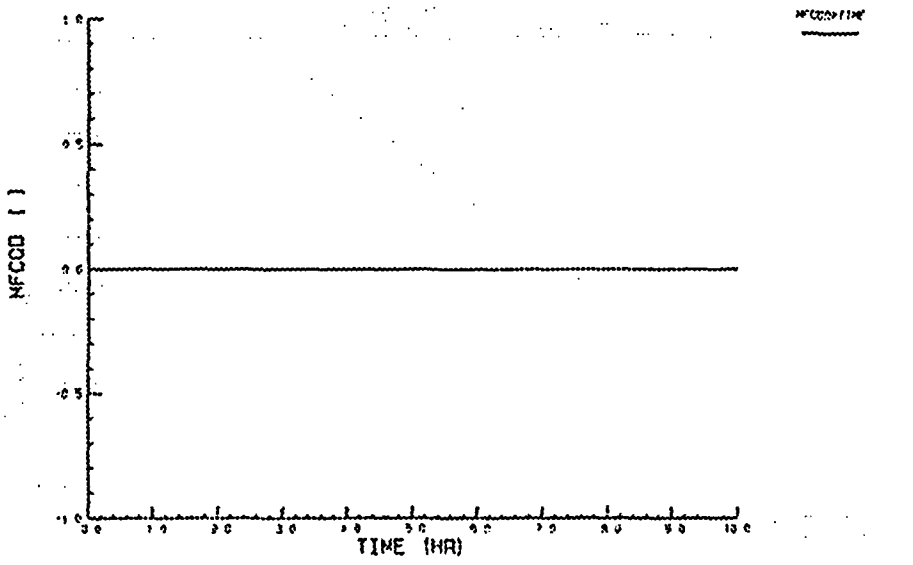

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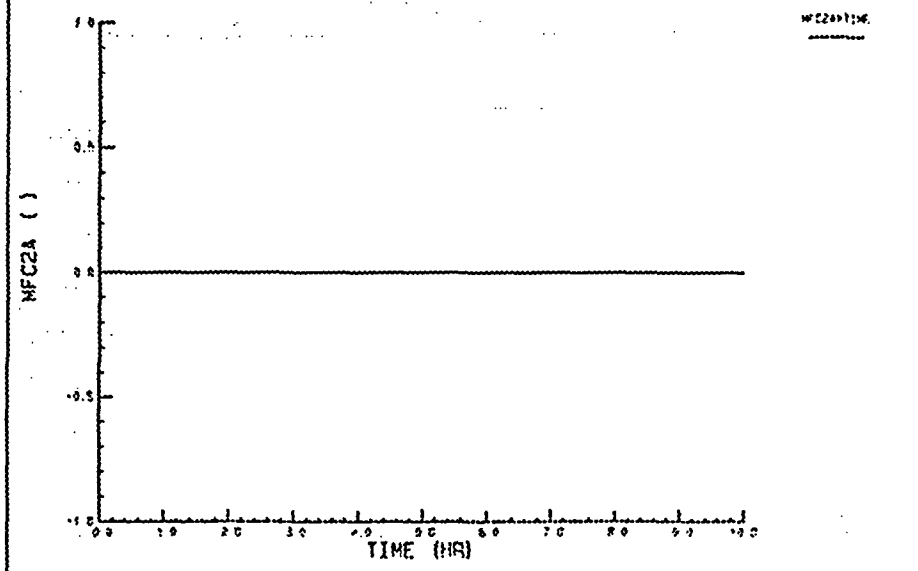

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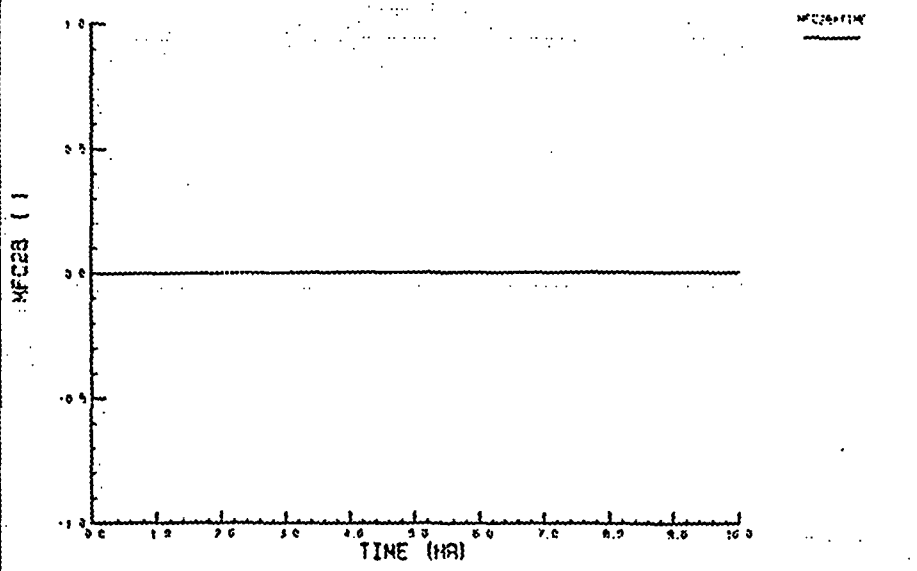

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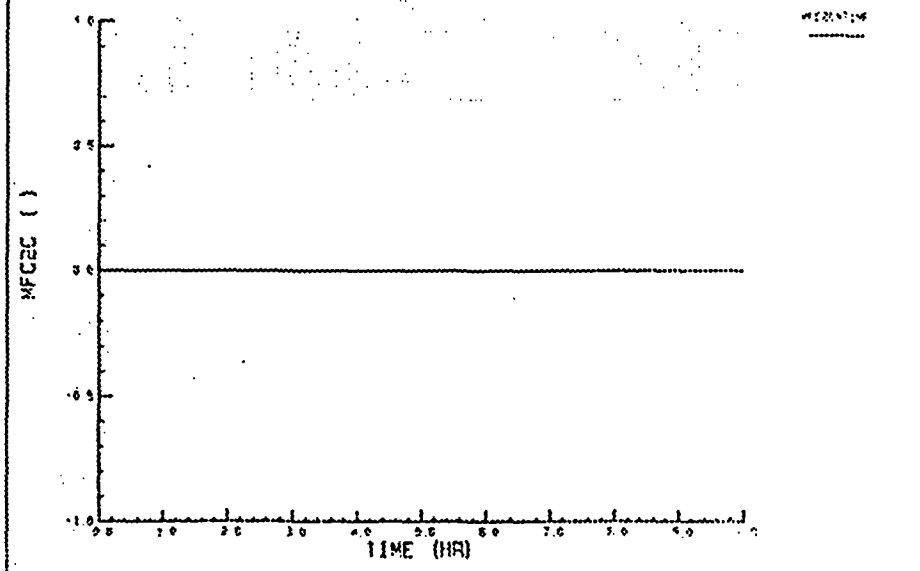

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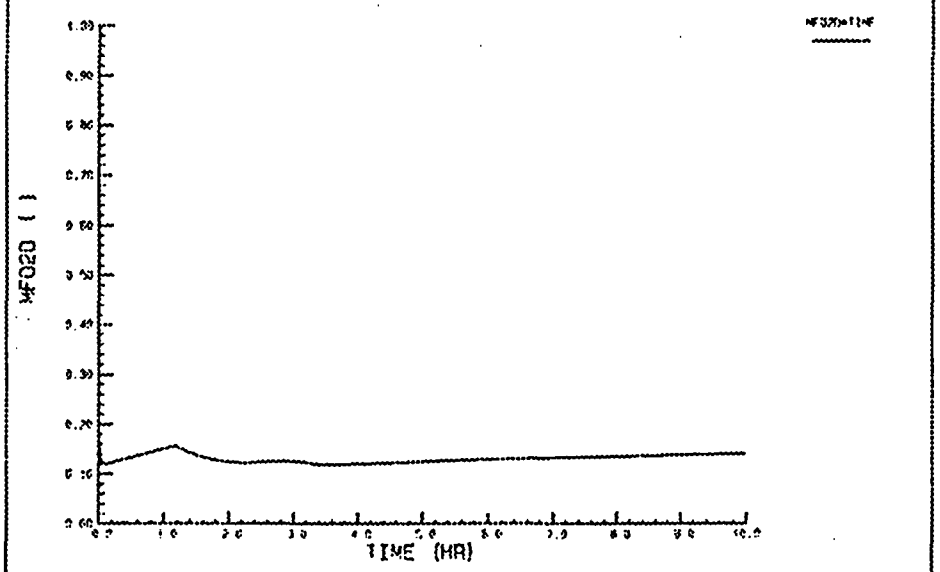

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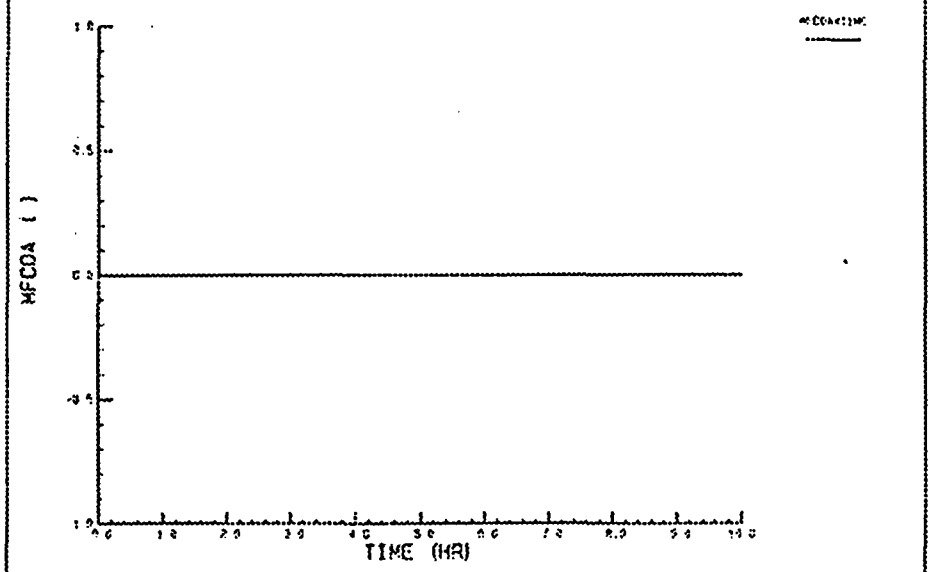

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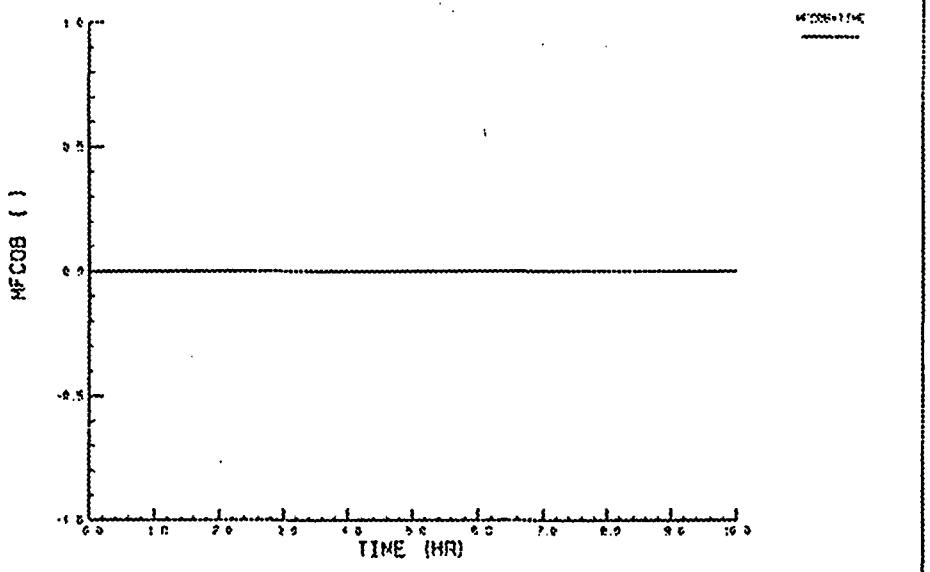

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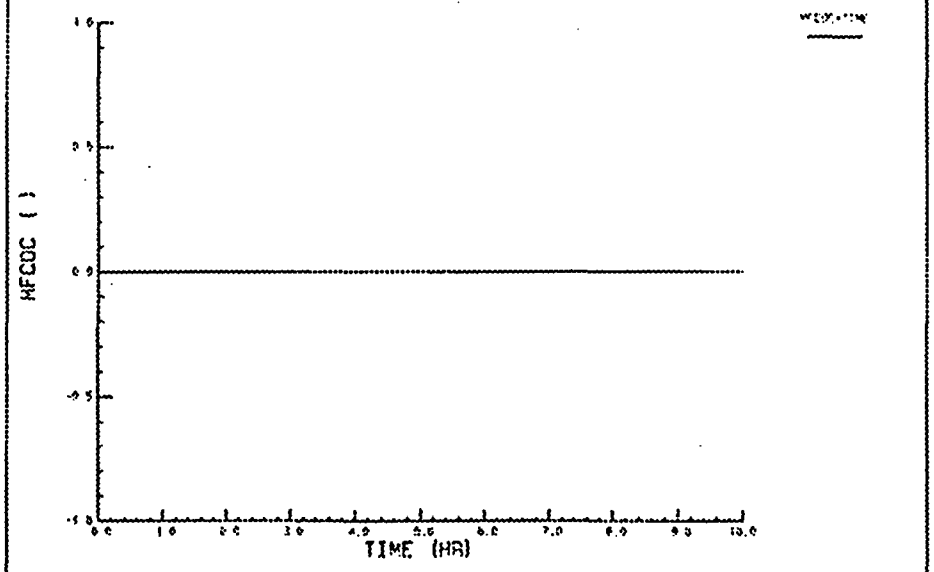

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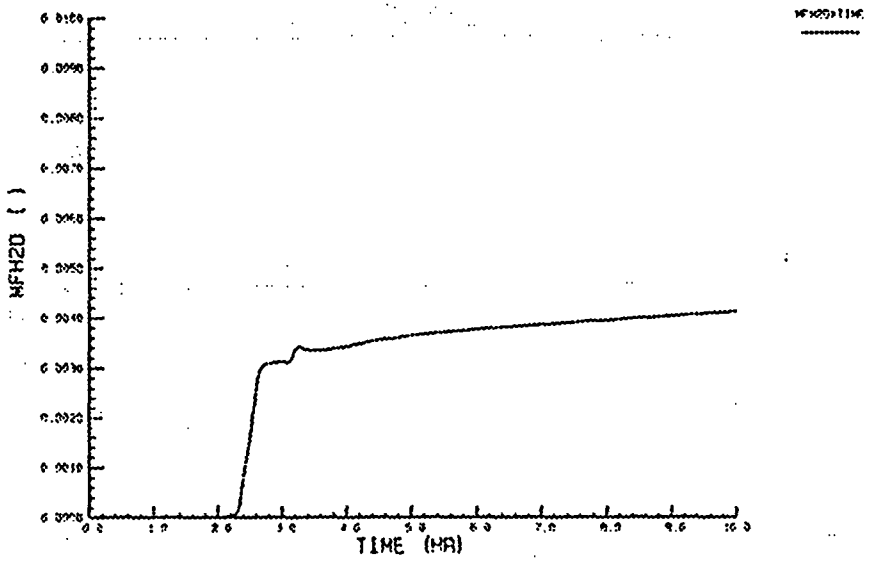

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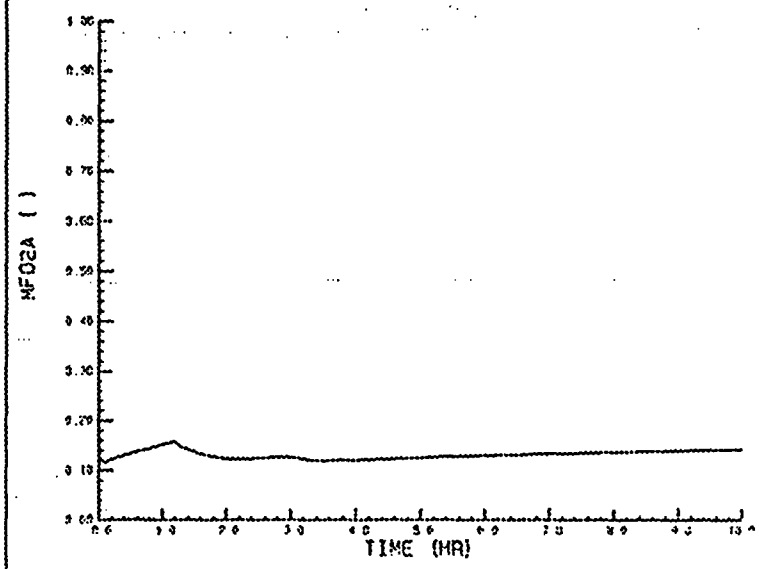

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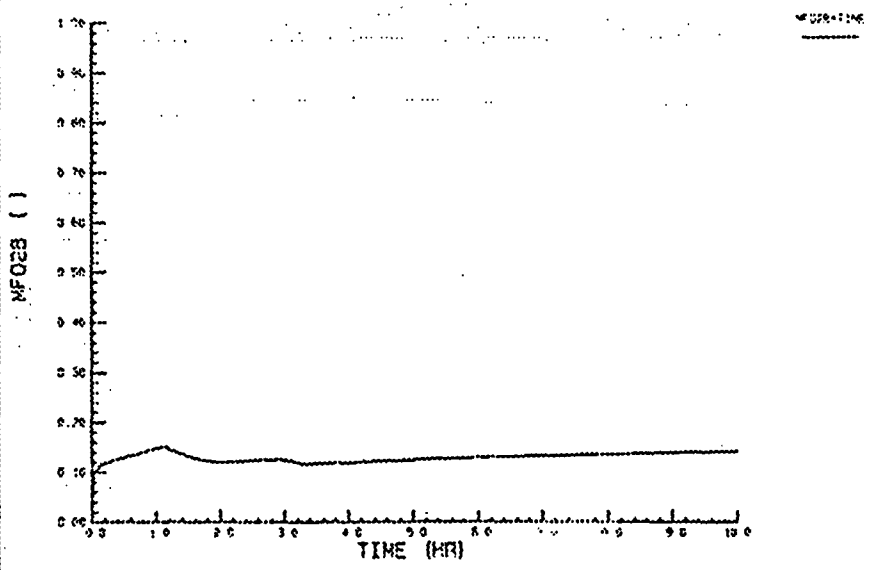

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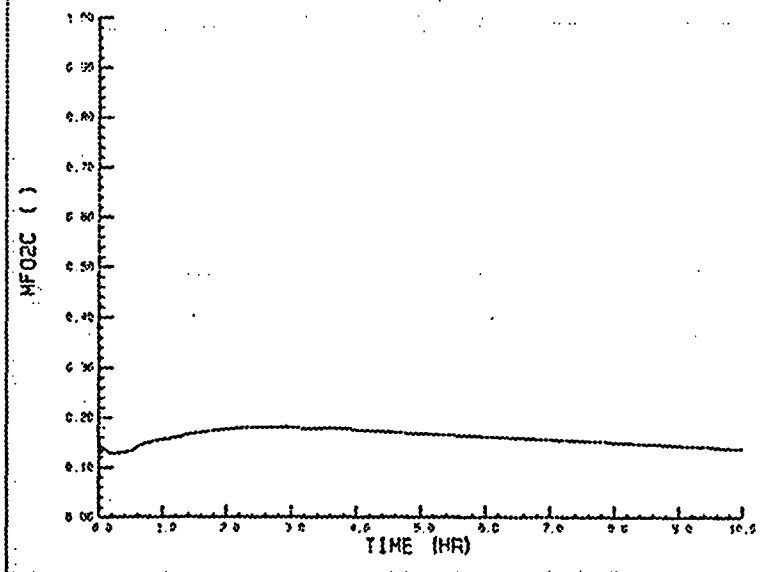

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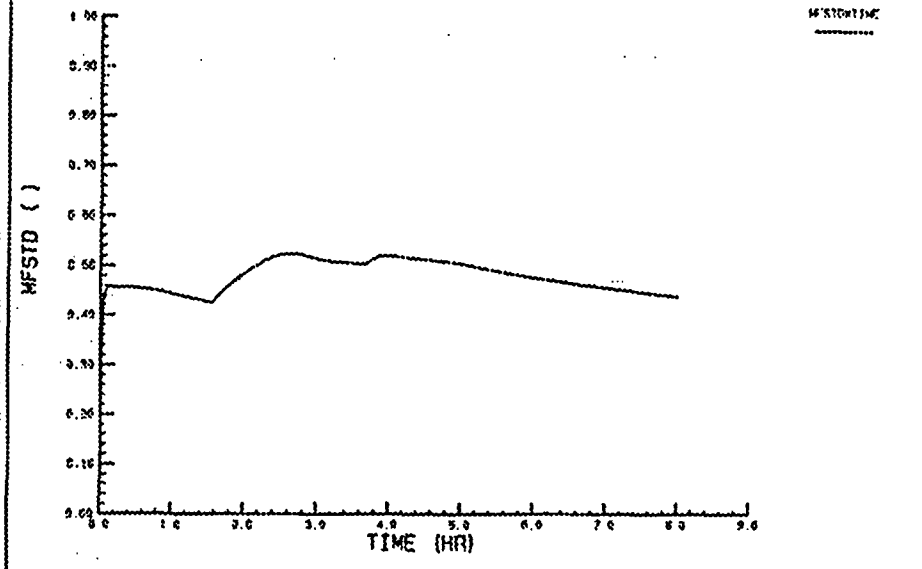

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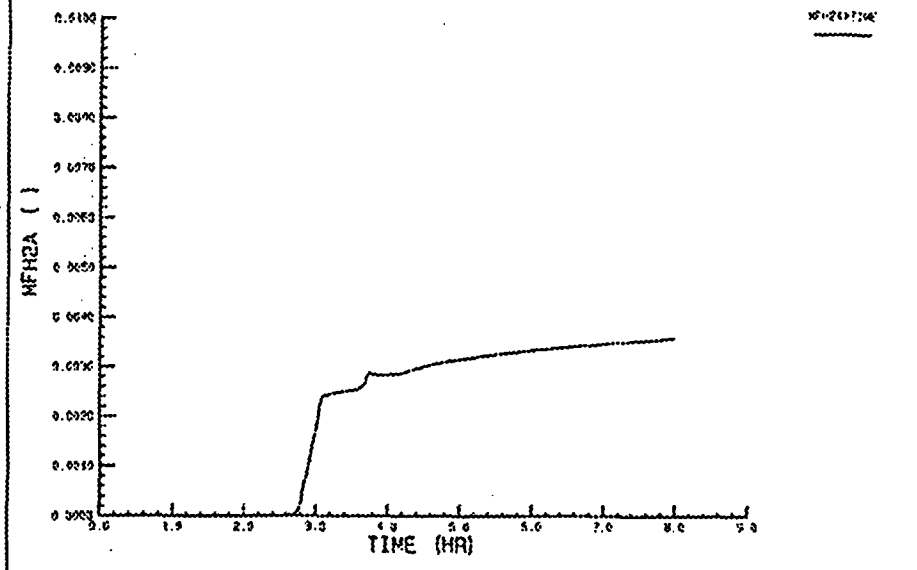

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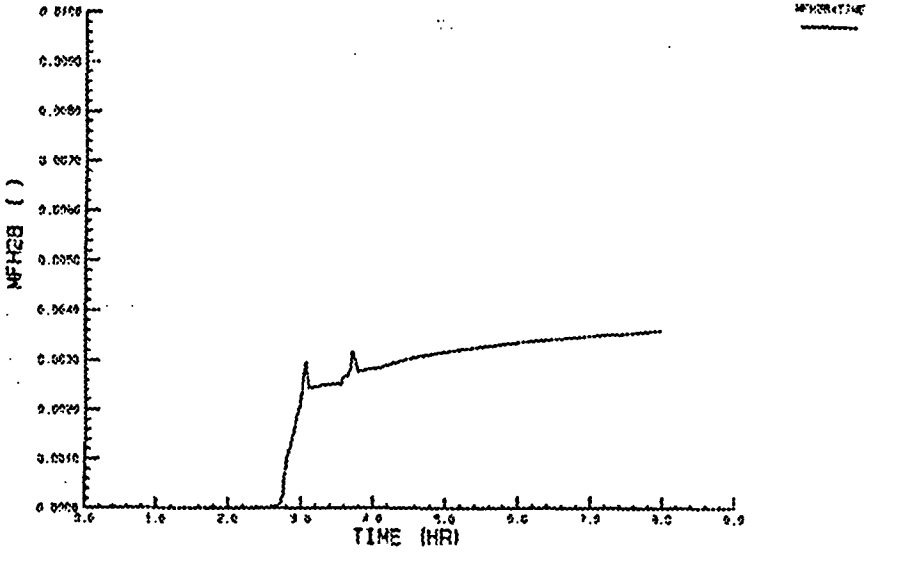

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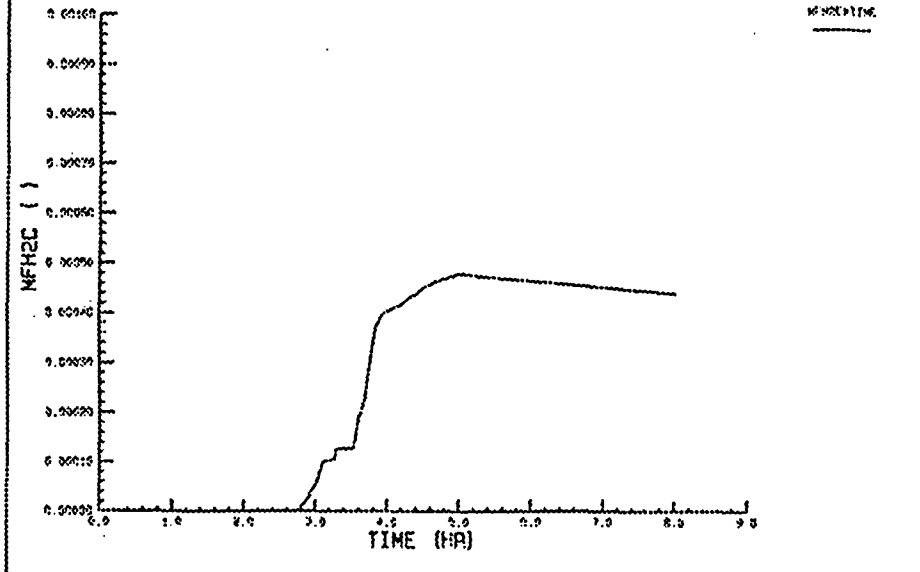

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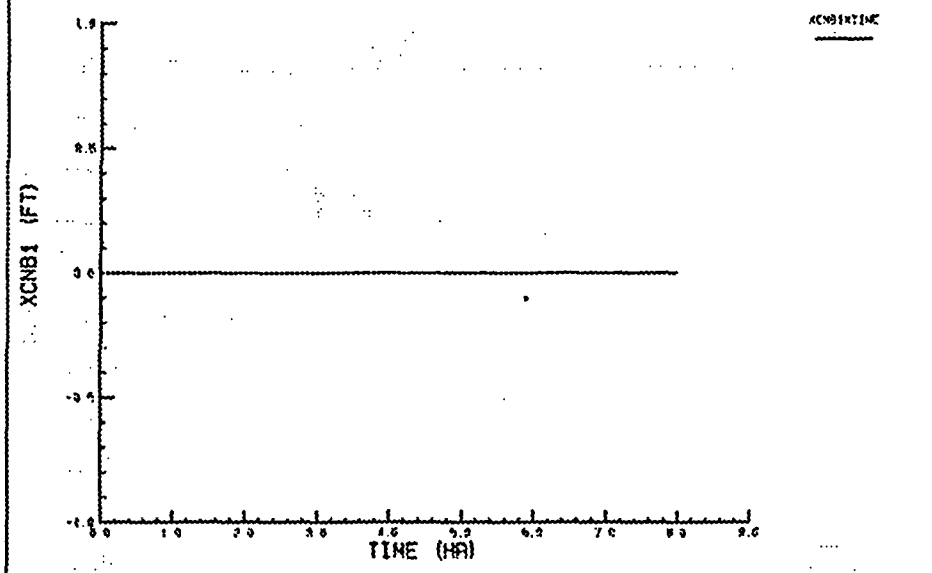

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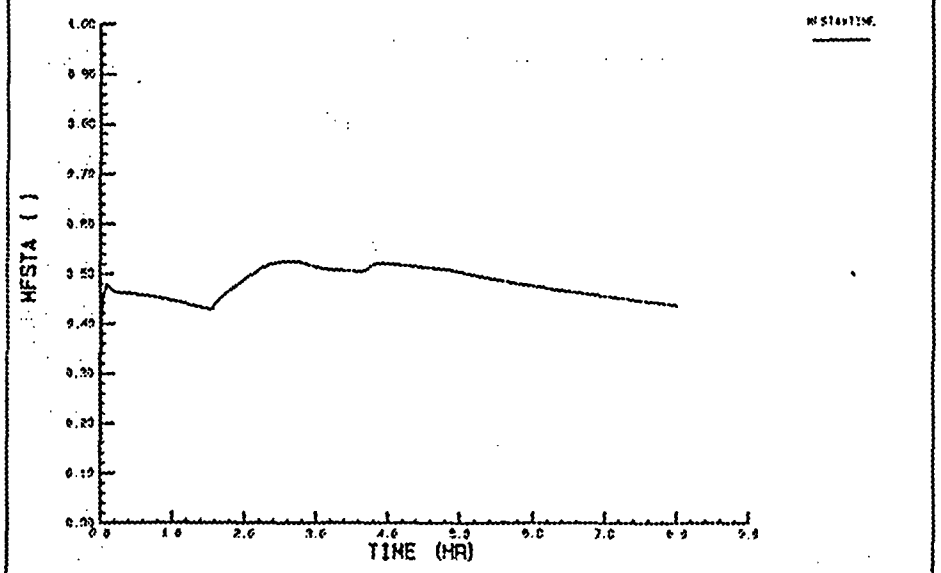

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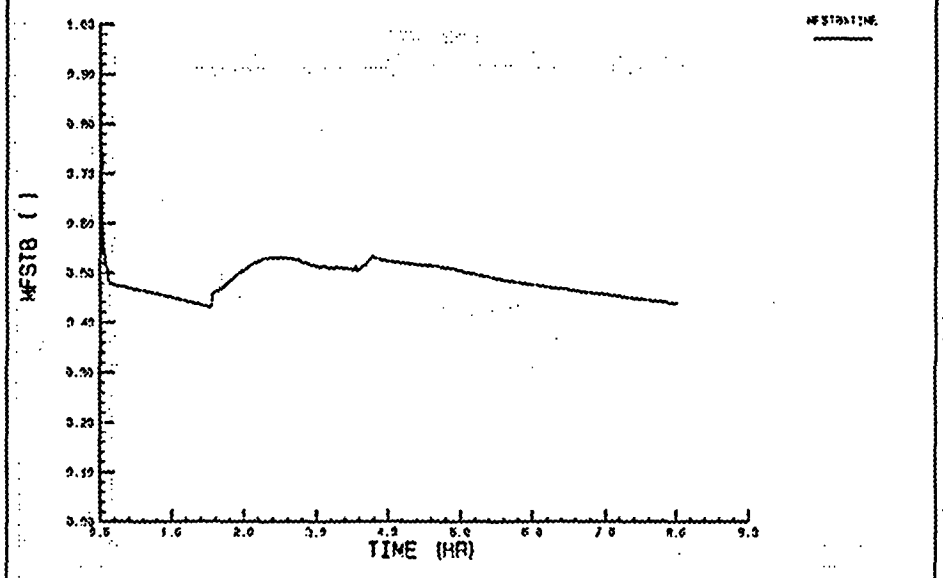

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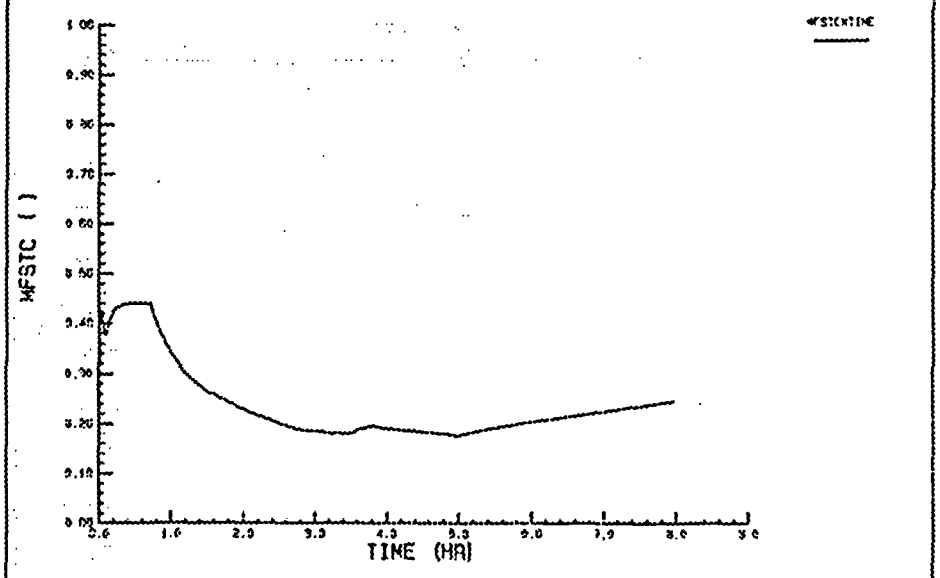

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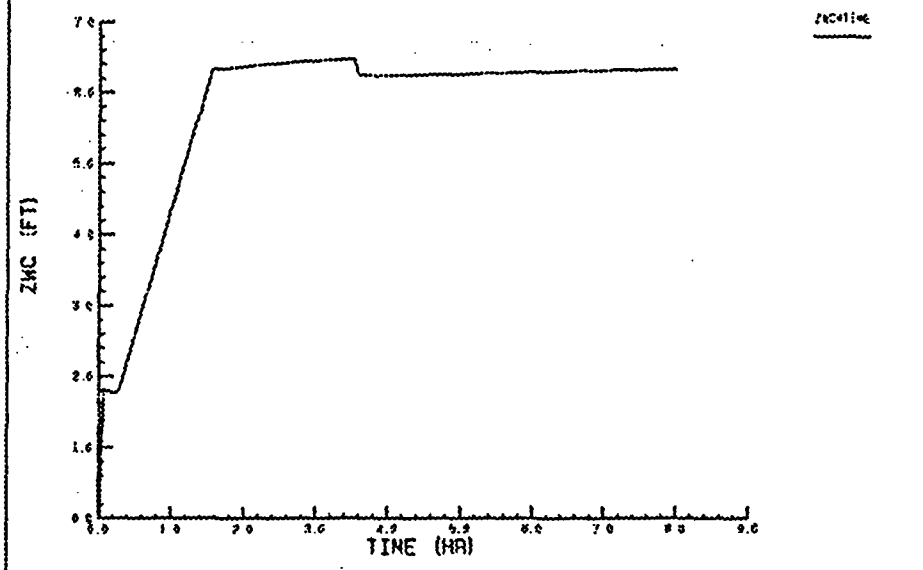

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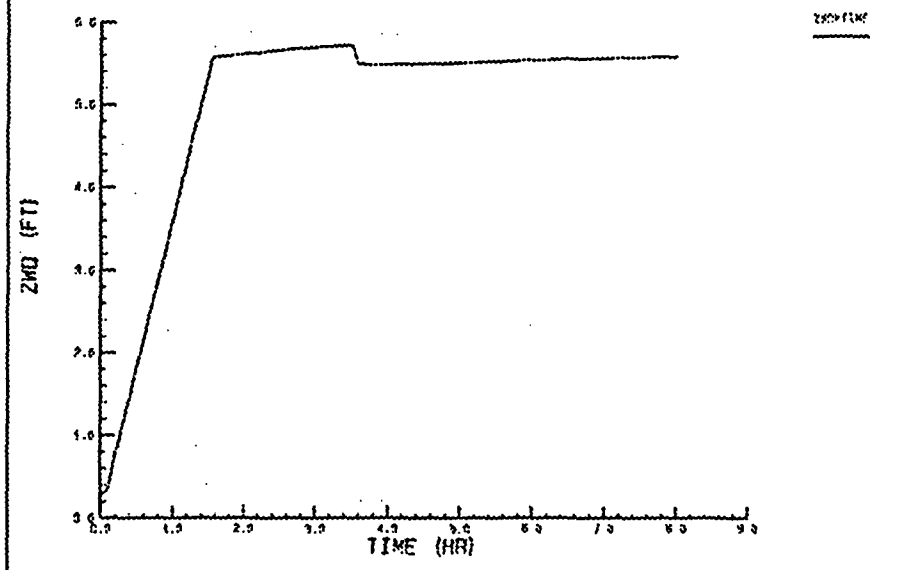

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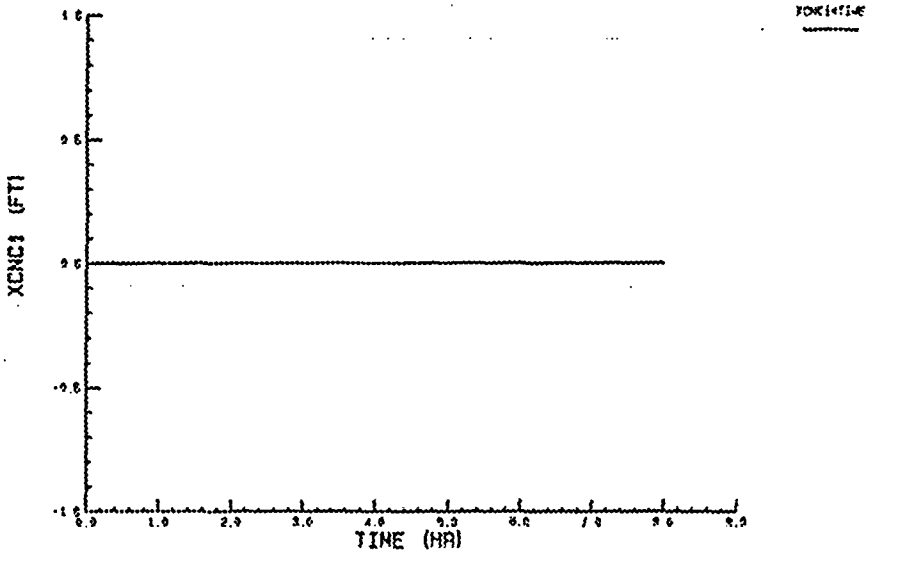

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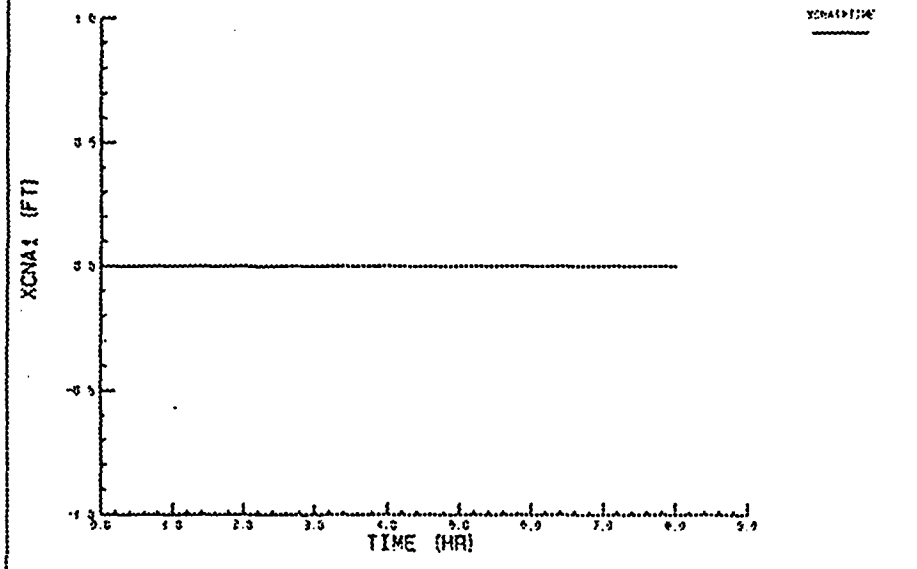

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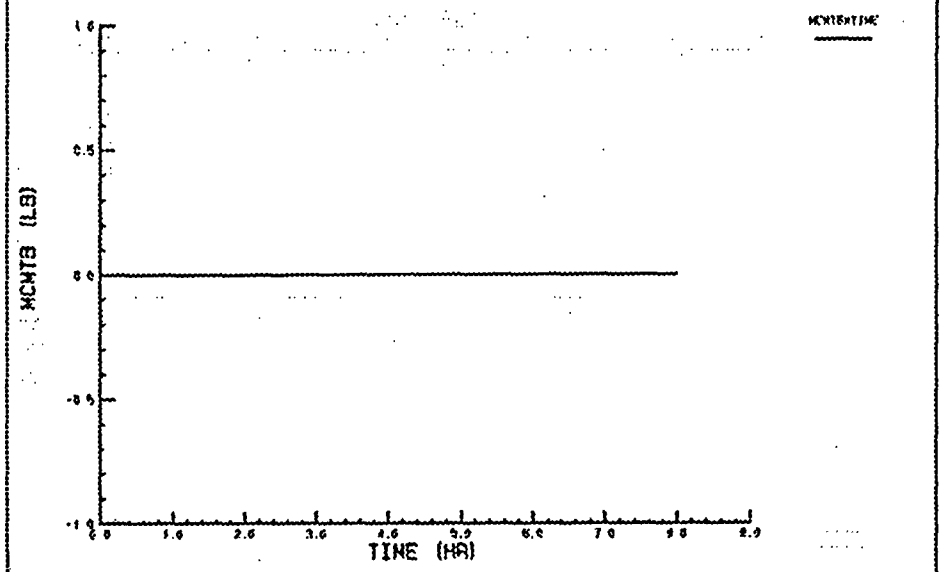

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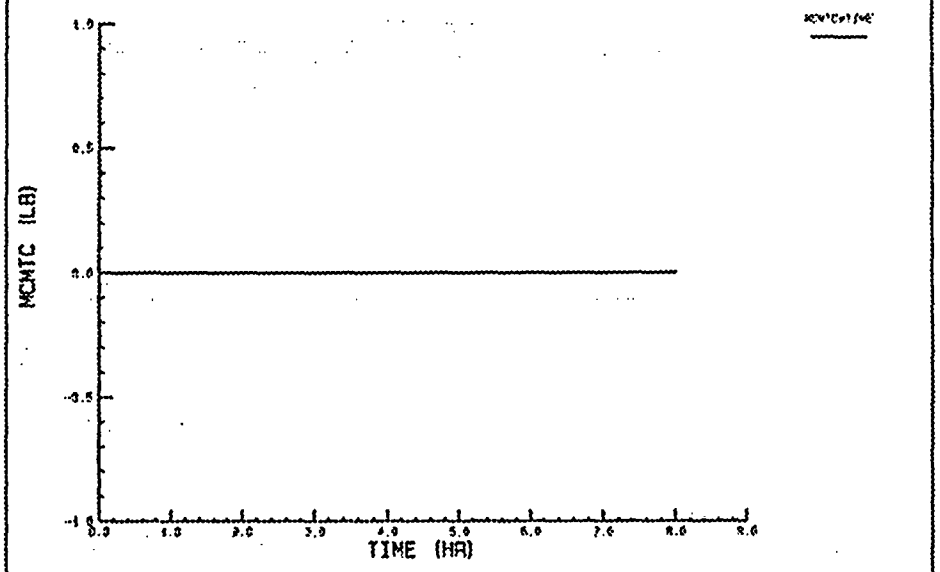

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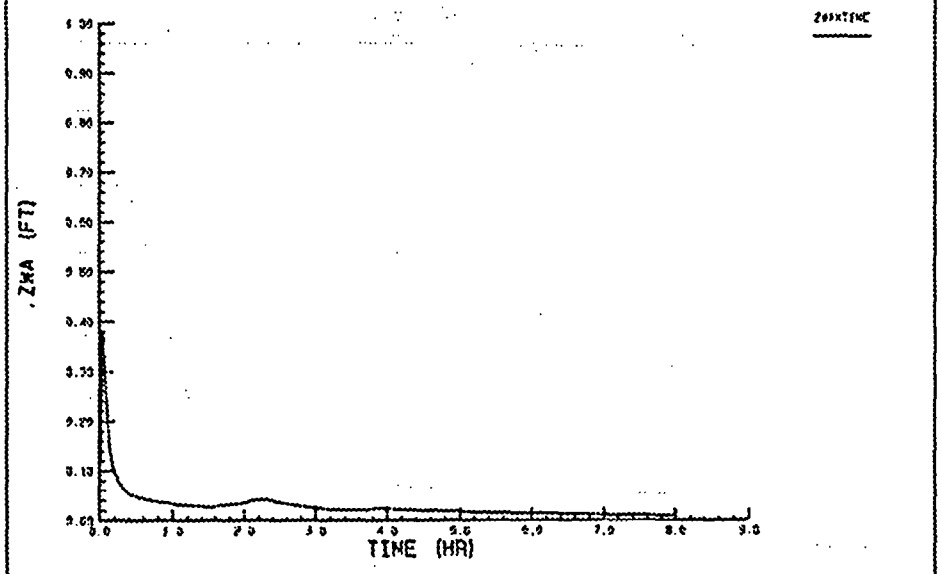

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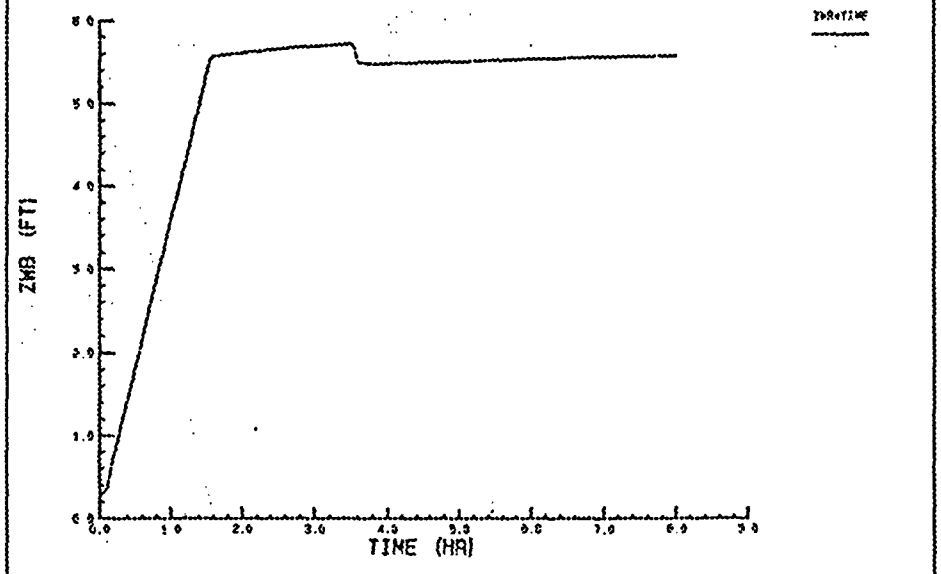

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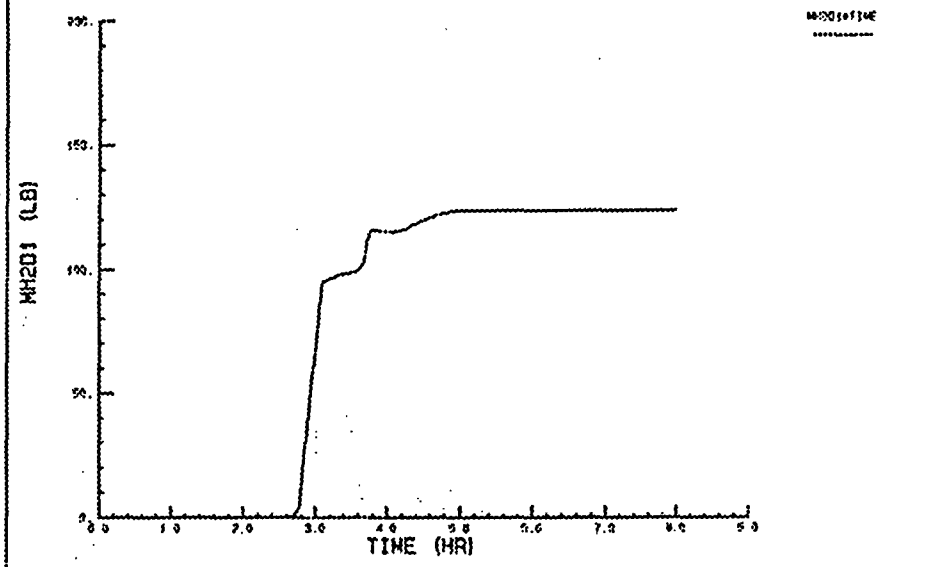

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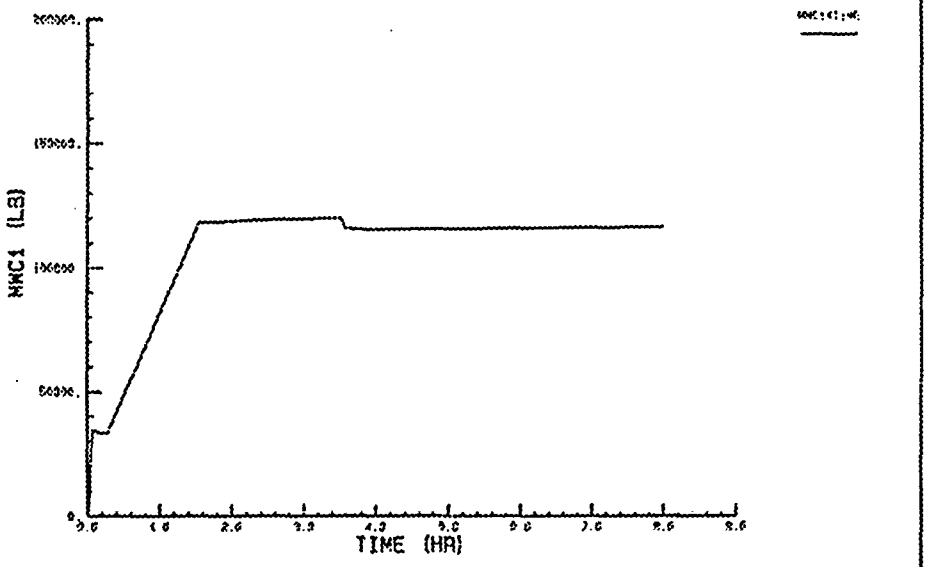

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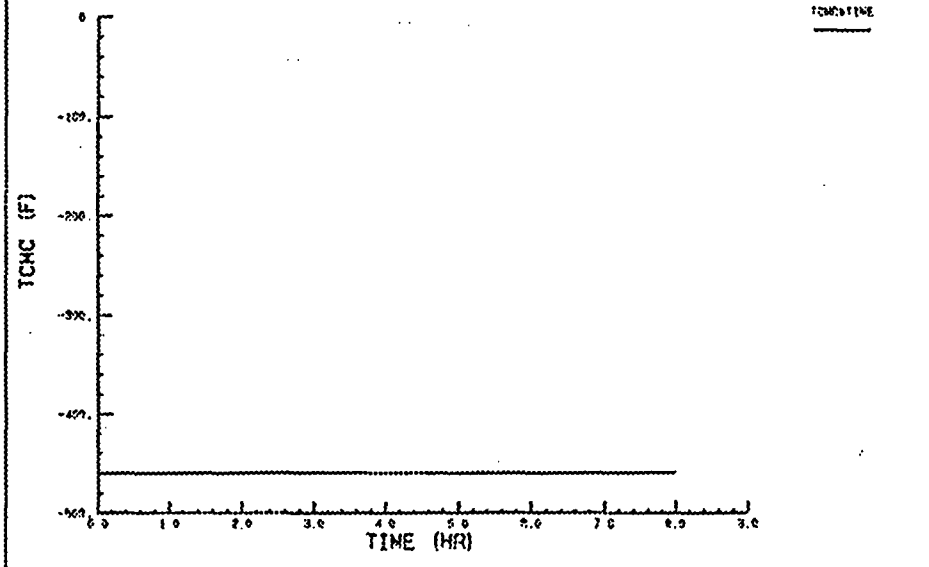
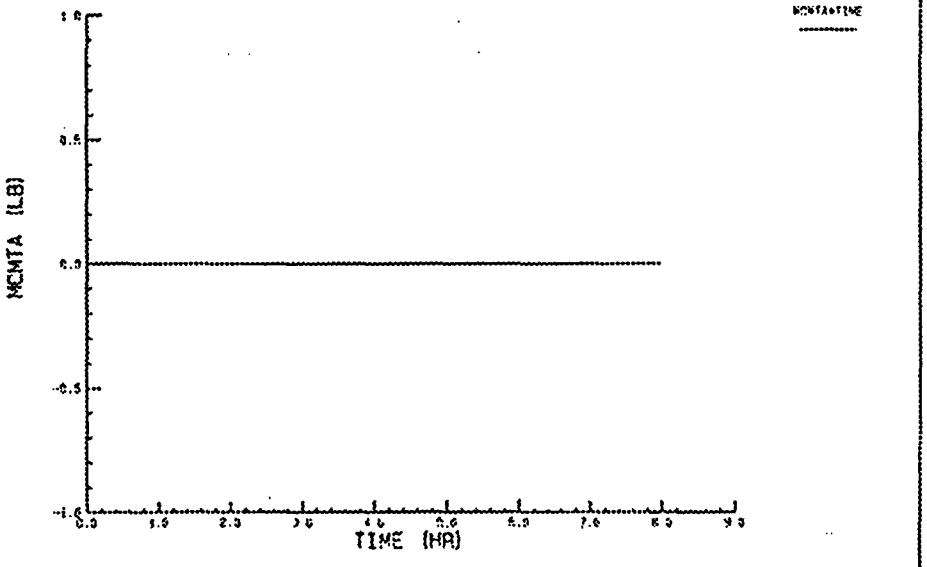


ANO-1 LBLOCA + RECIRC FAILURE - NO VF (AX4)



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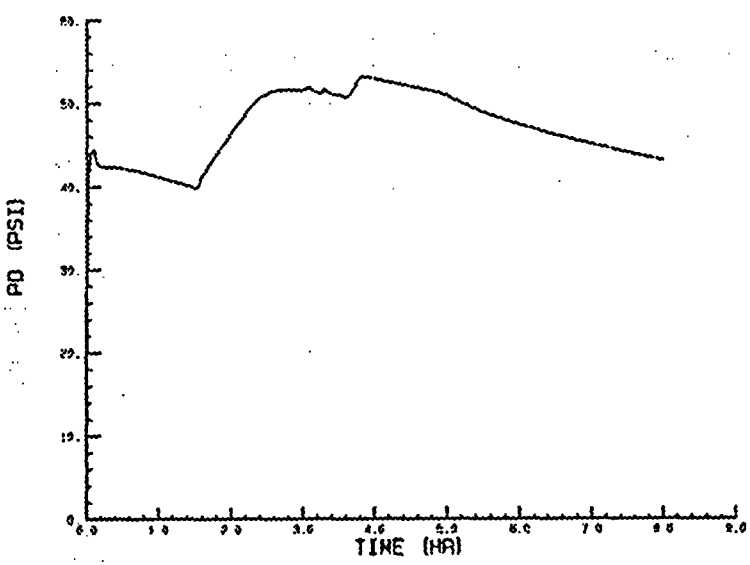

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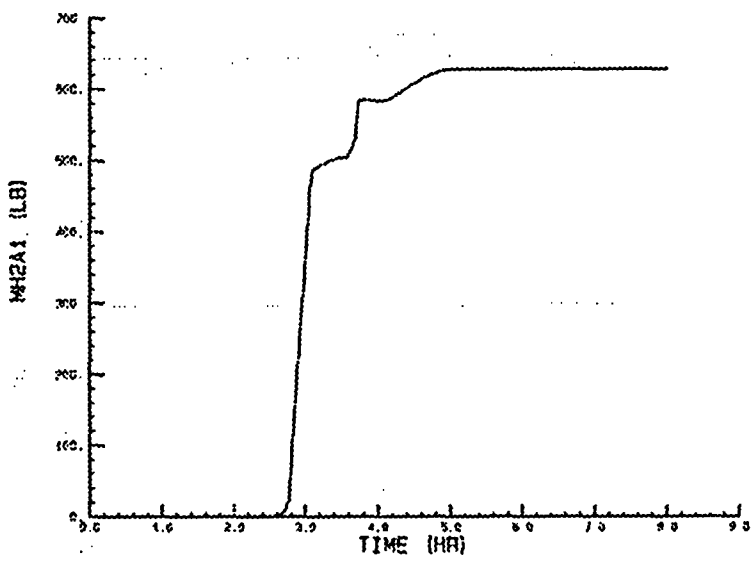

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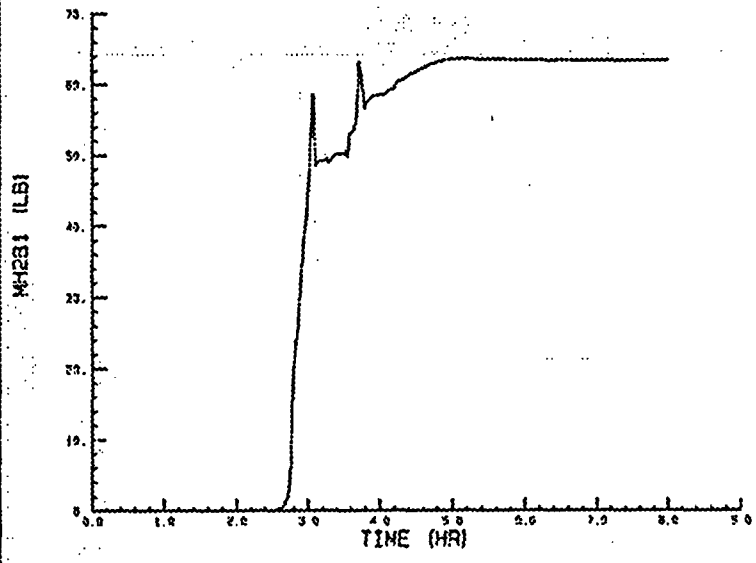

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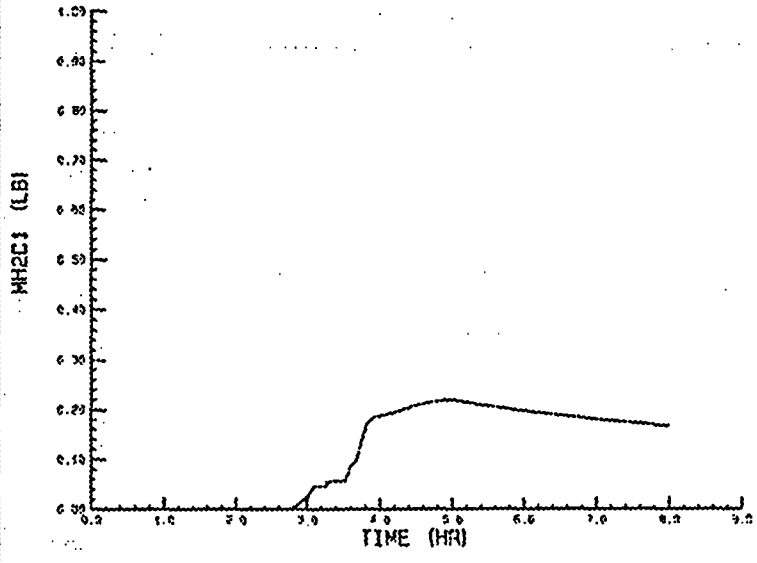

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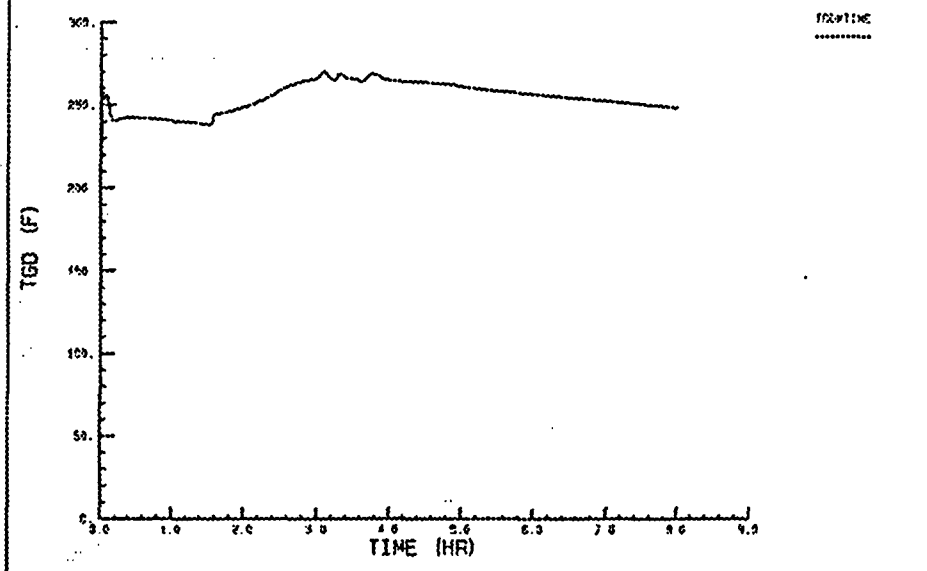

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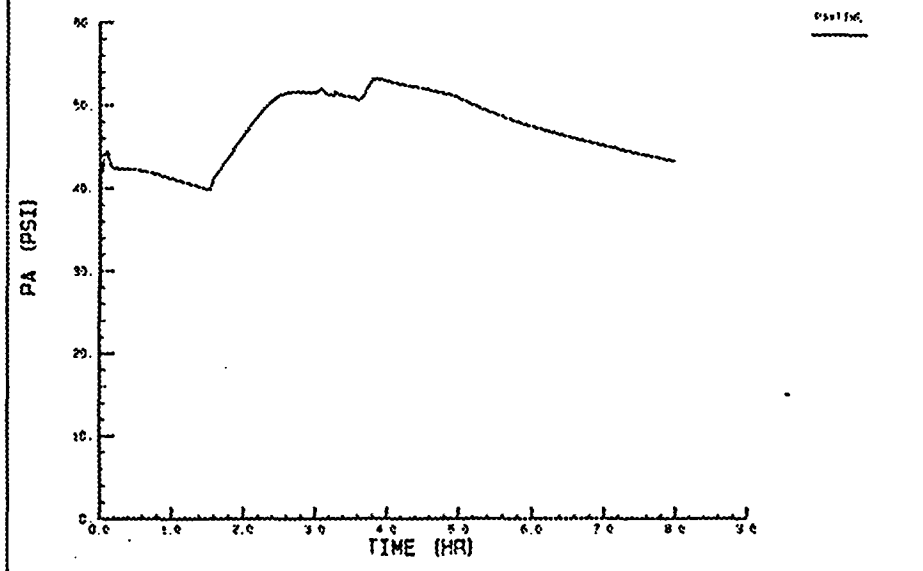

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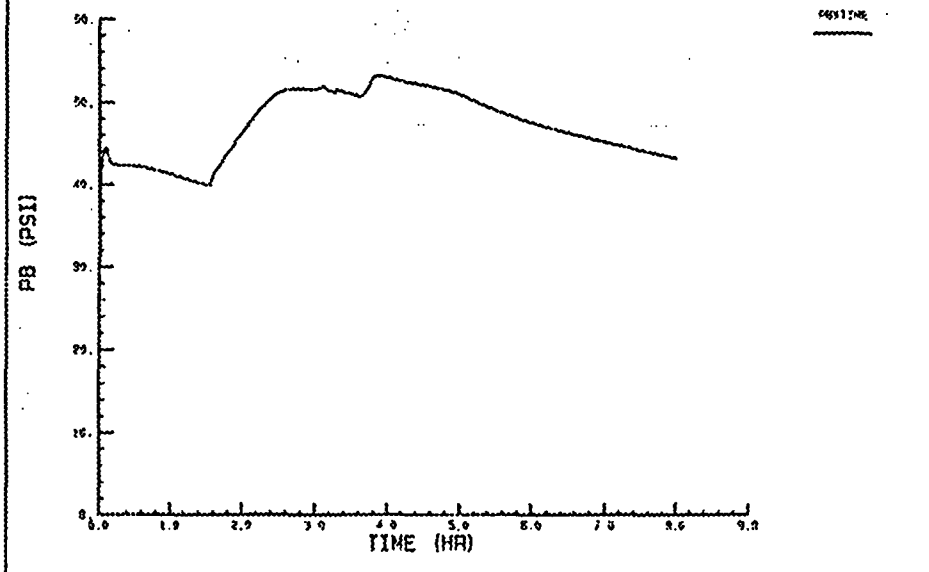

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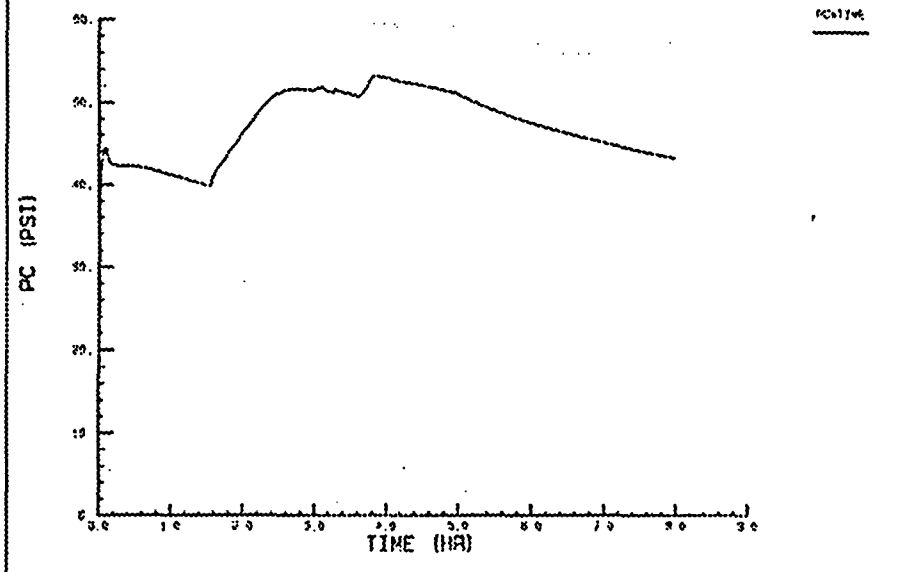

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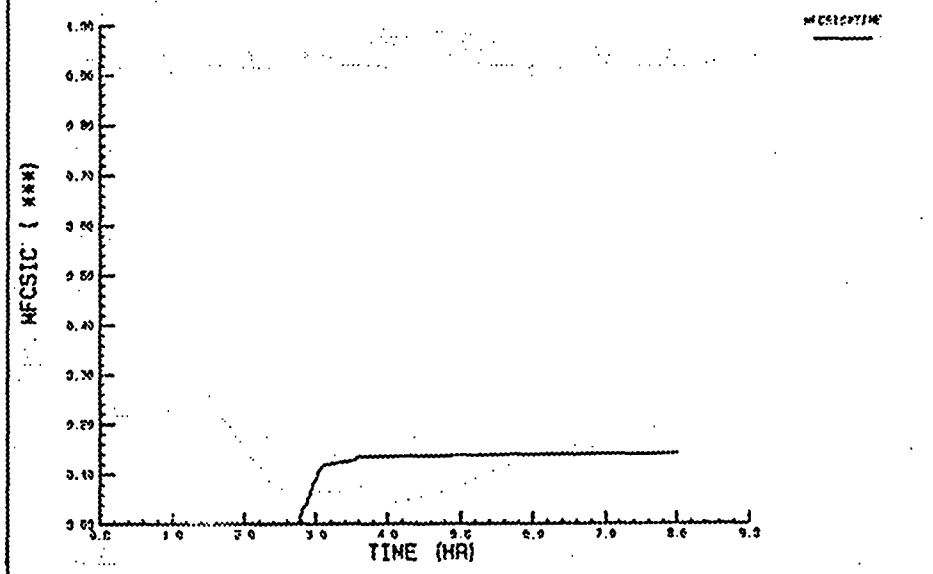

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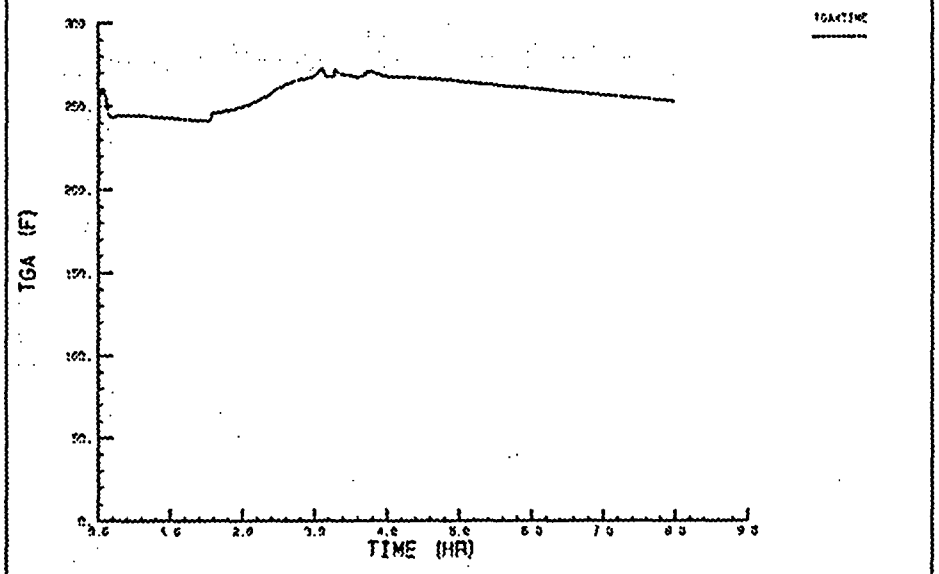

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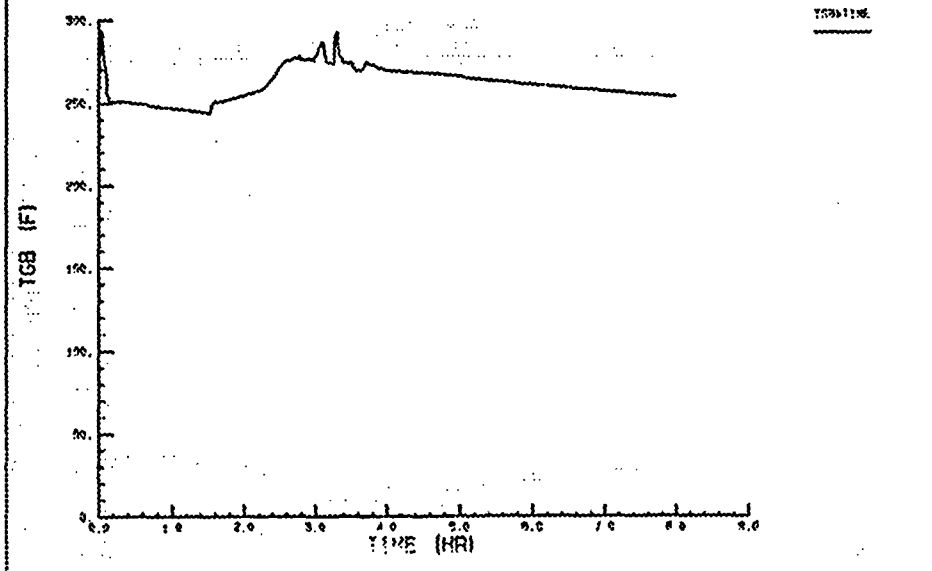

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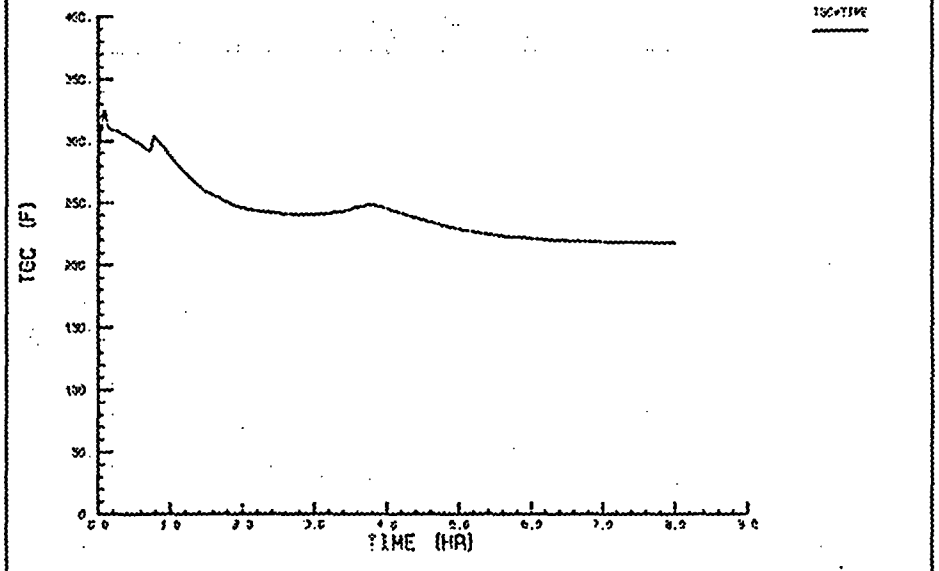

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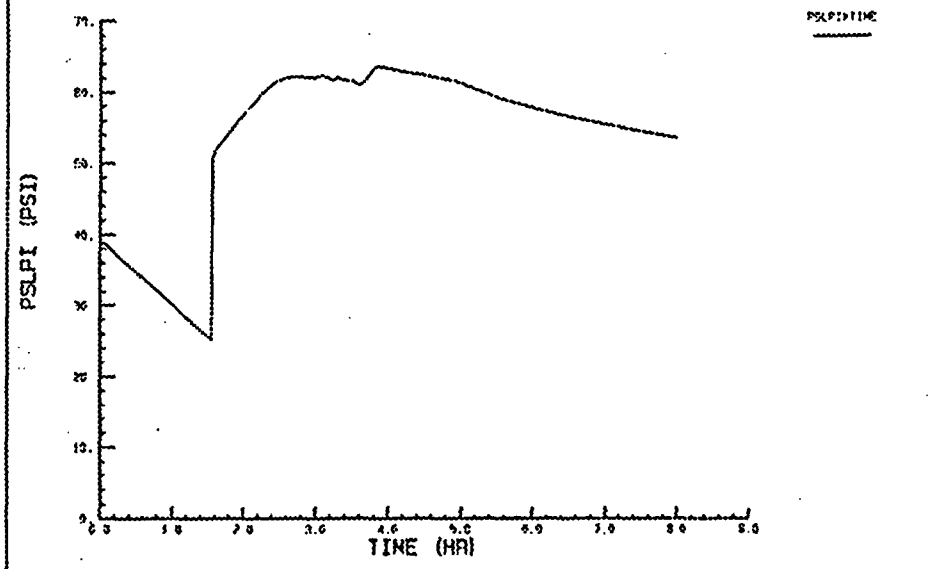

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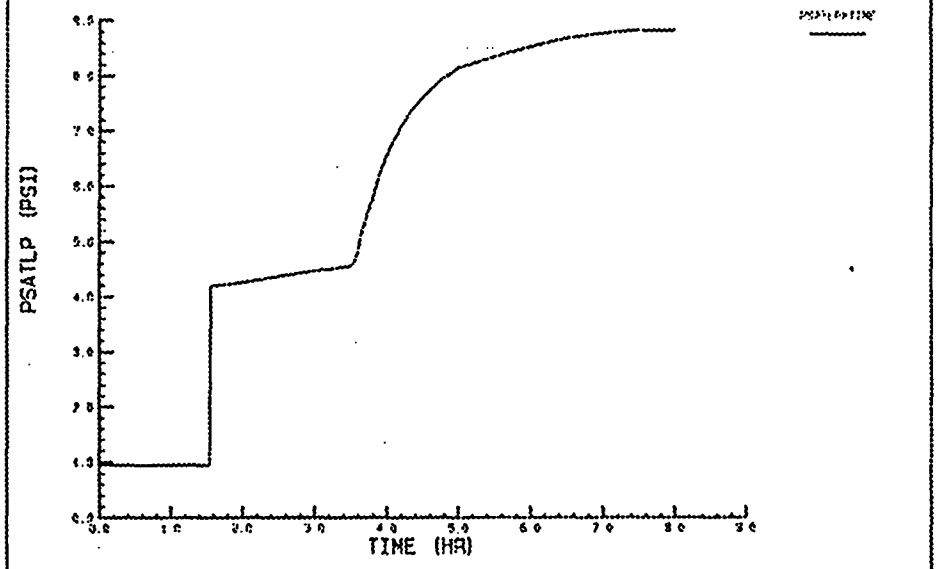

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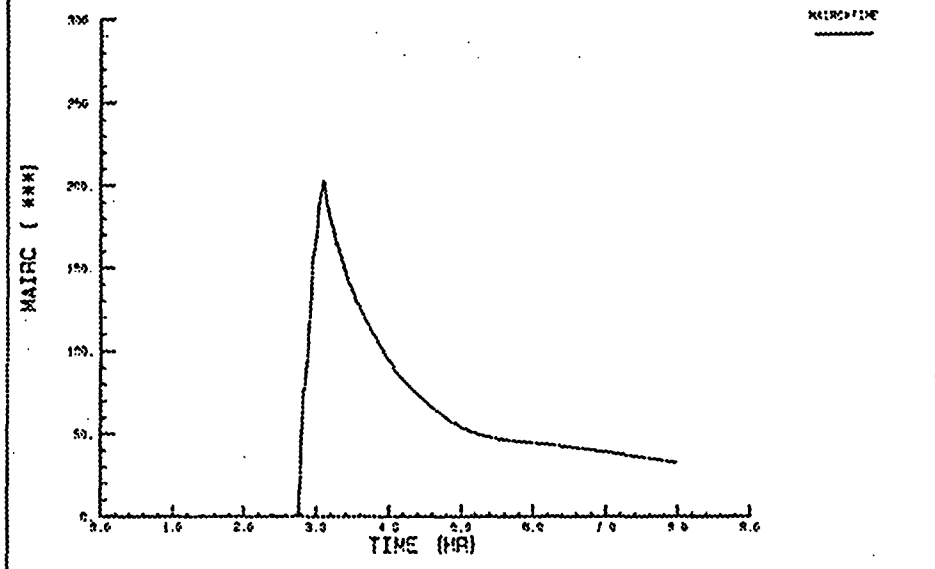

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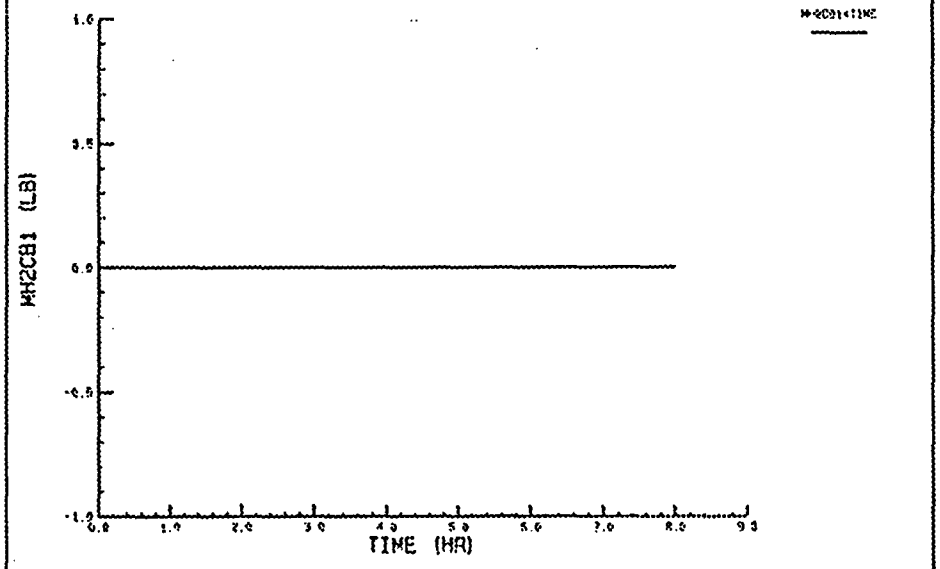

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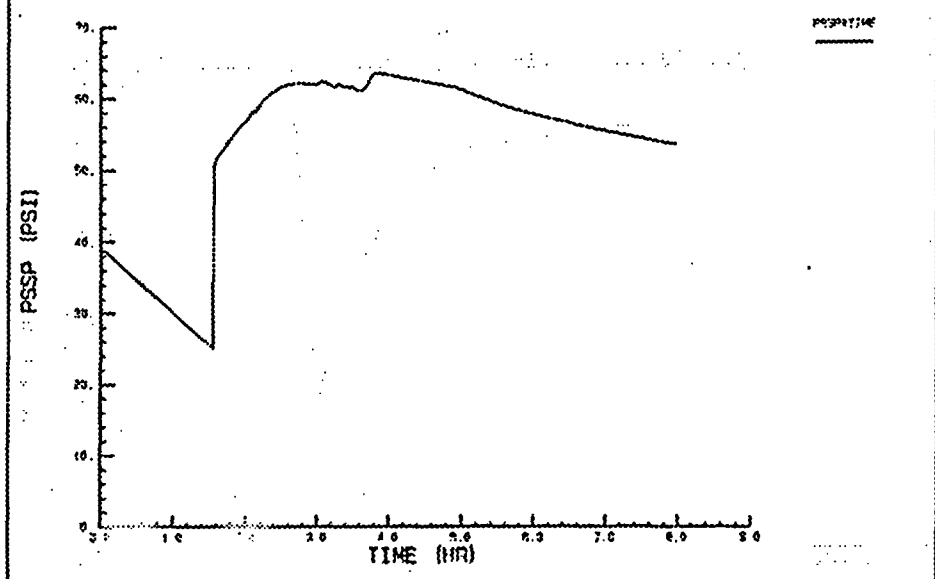

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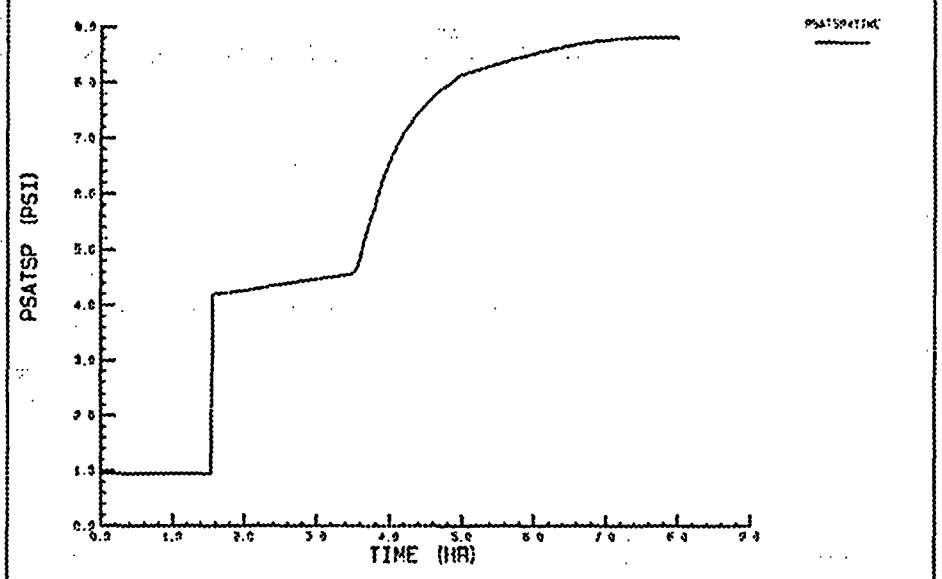

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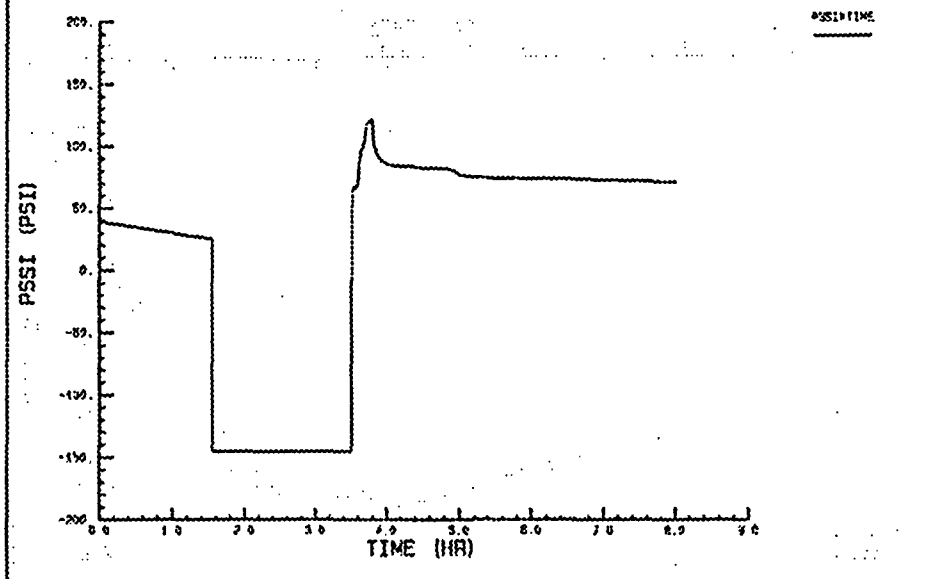

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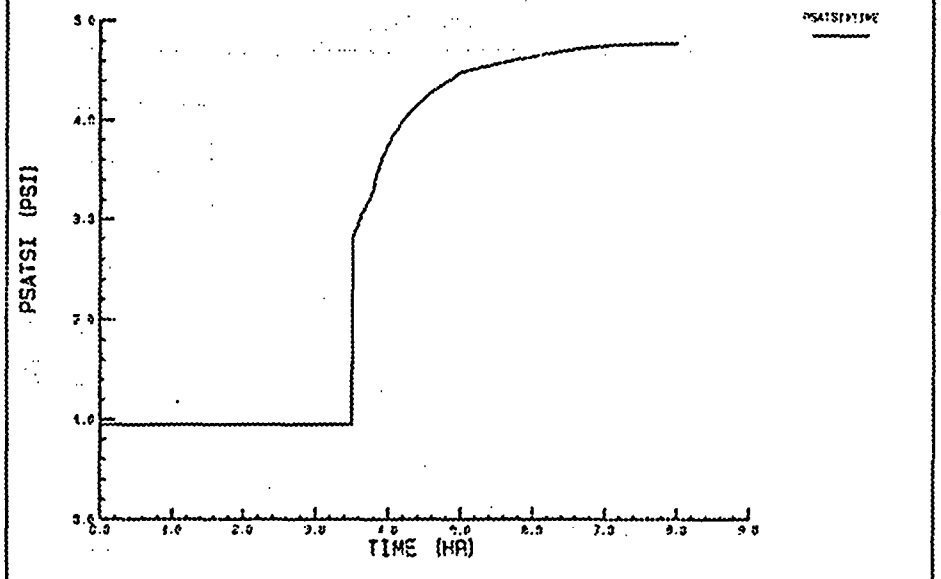

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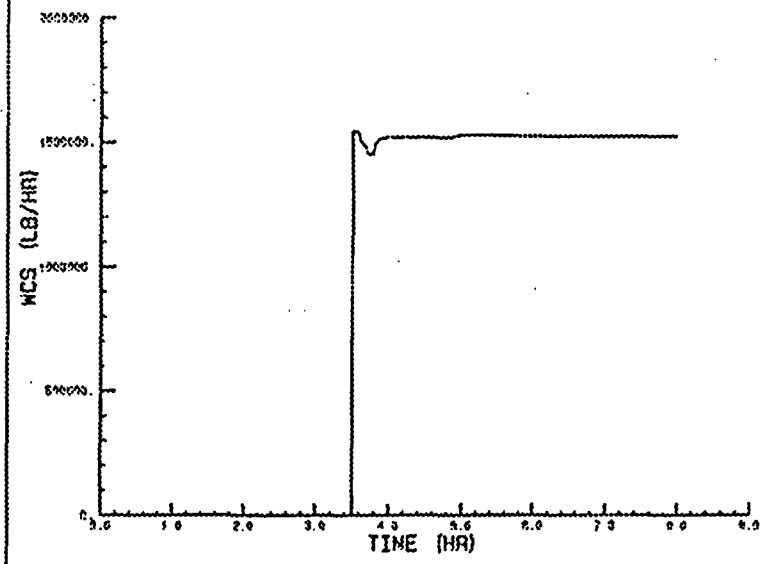

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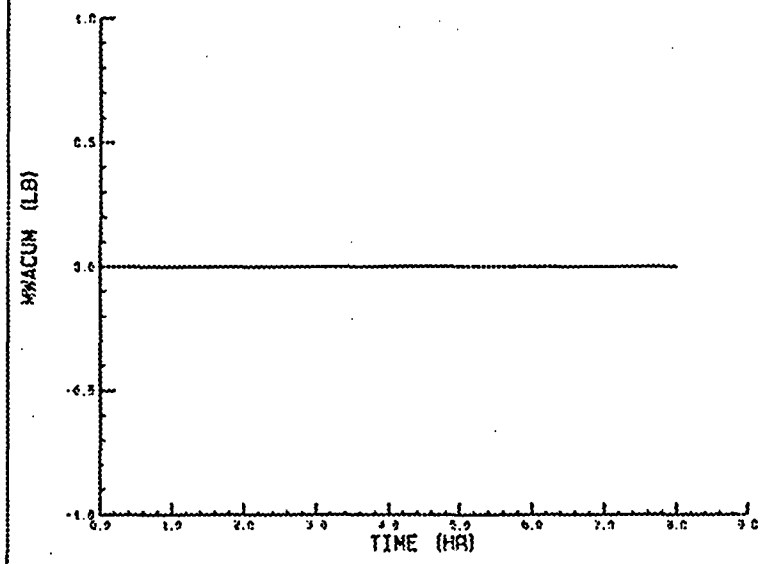

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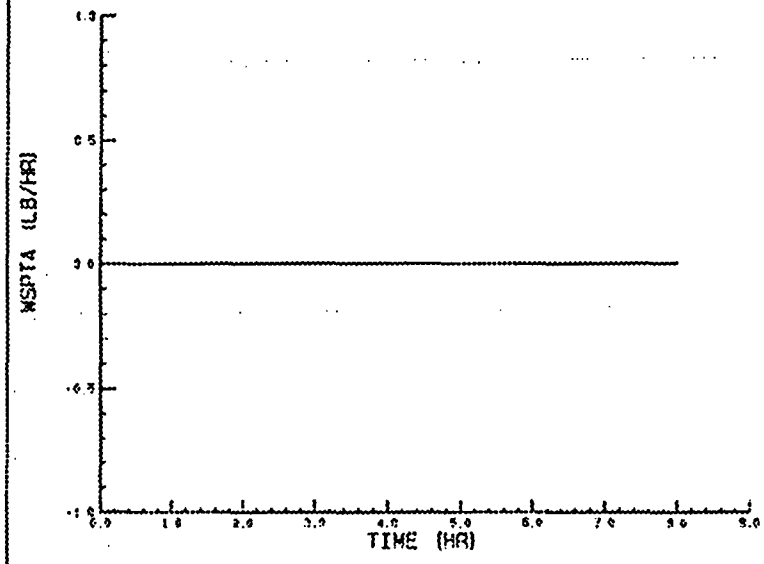

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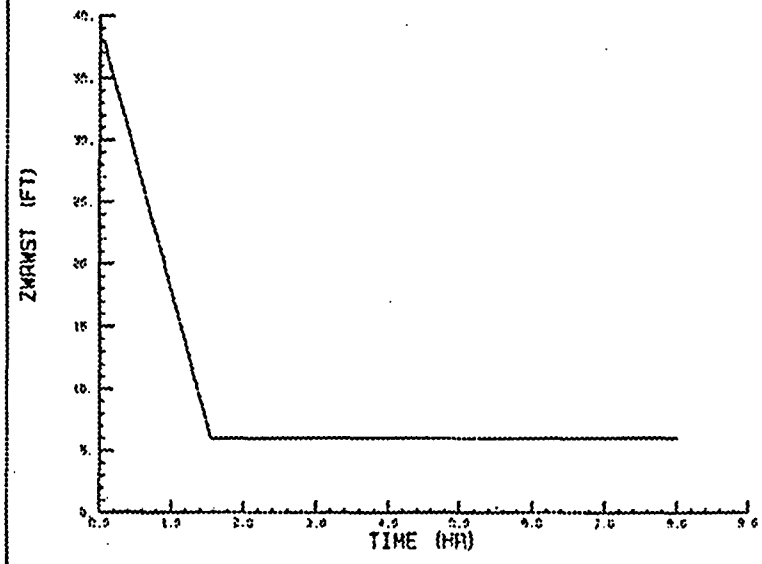

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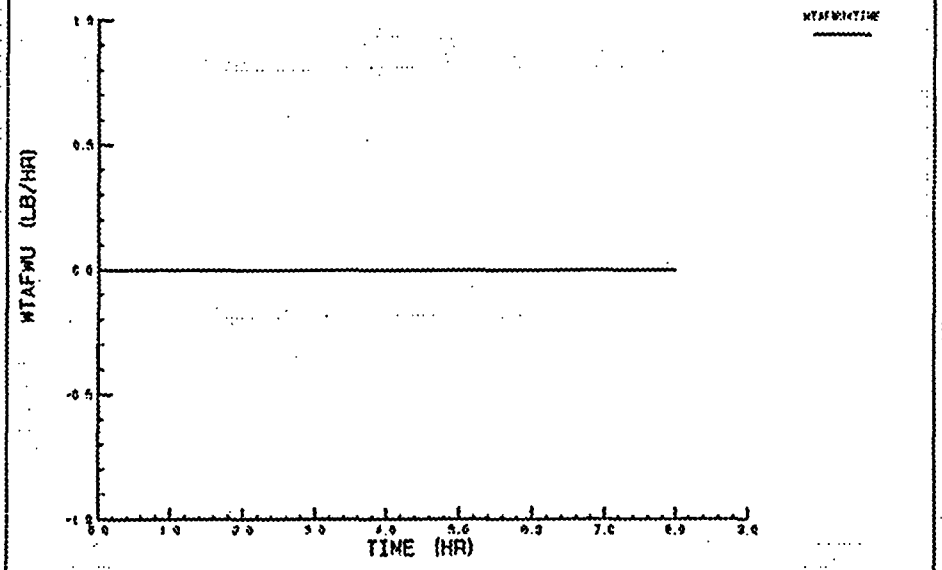

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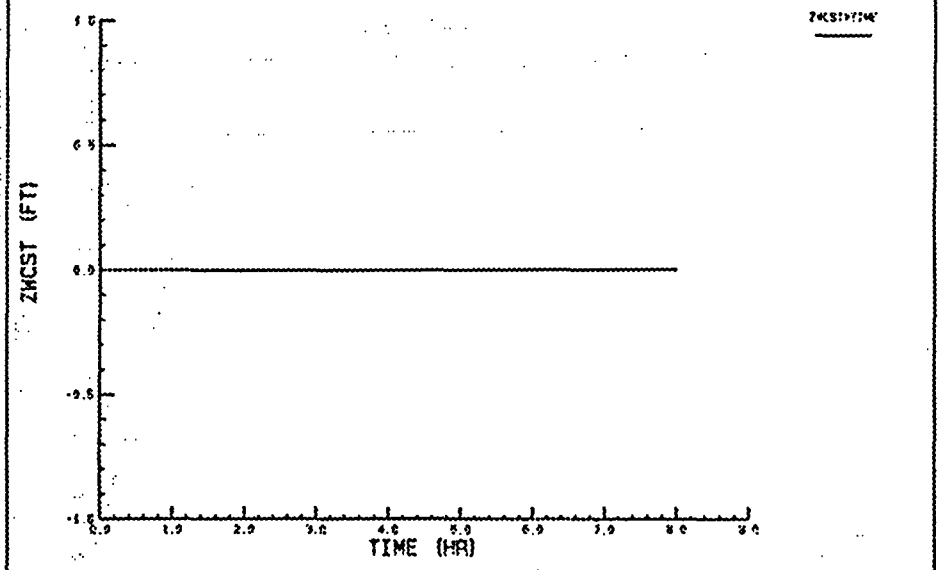

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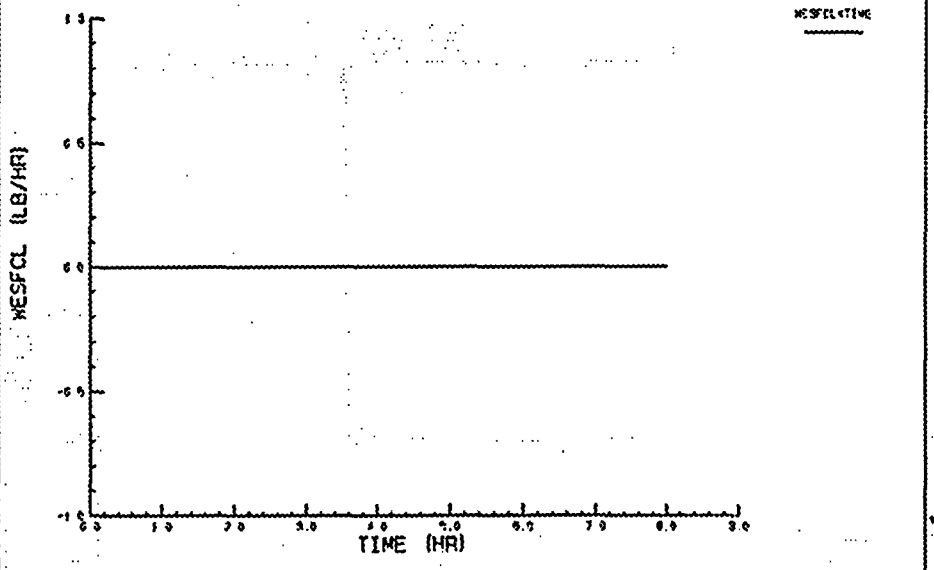

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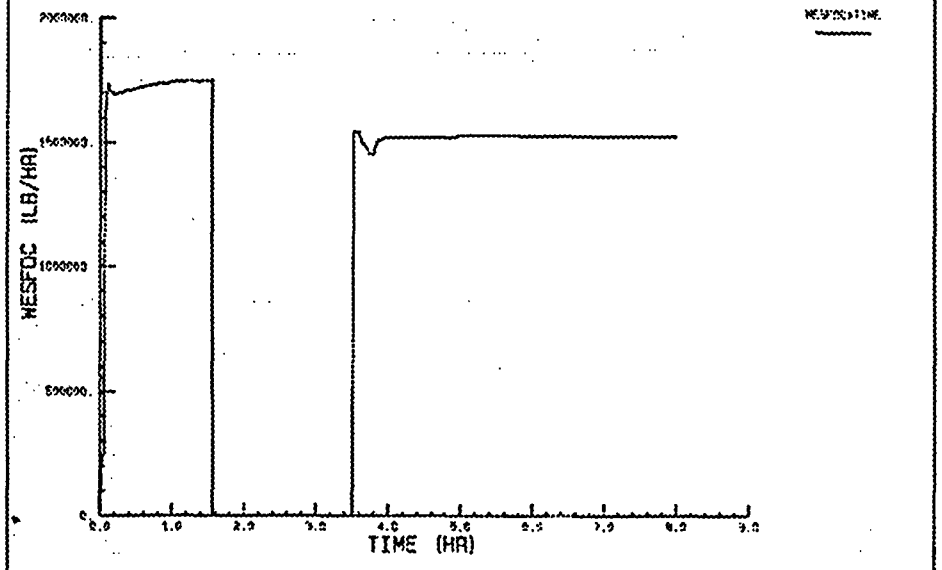

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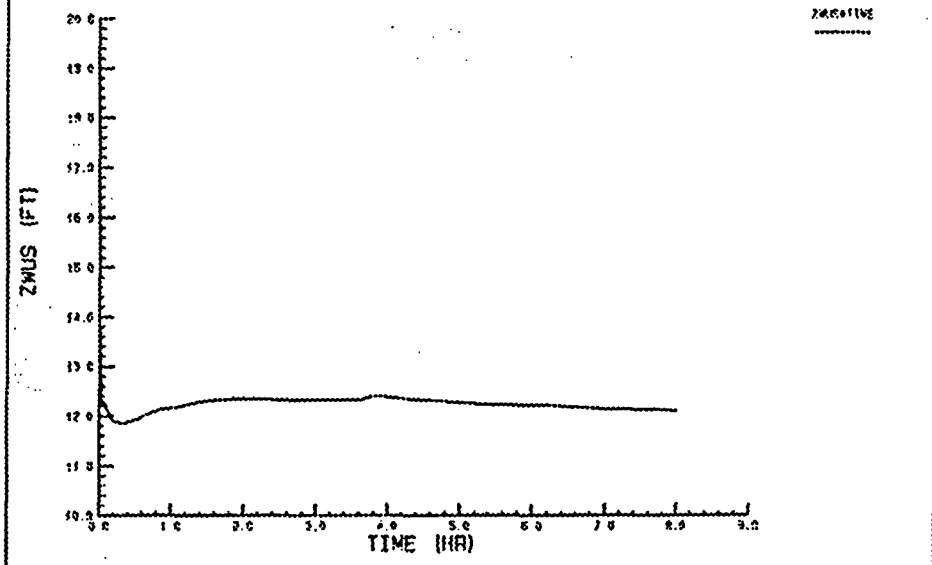

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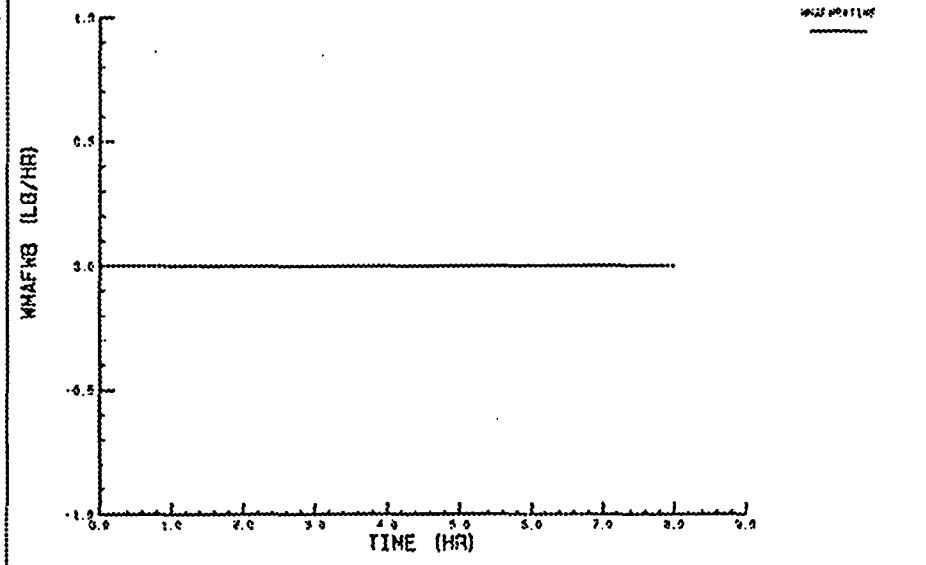

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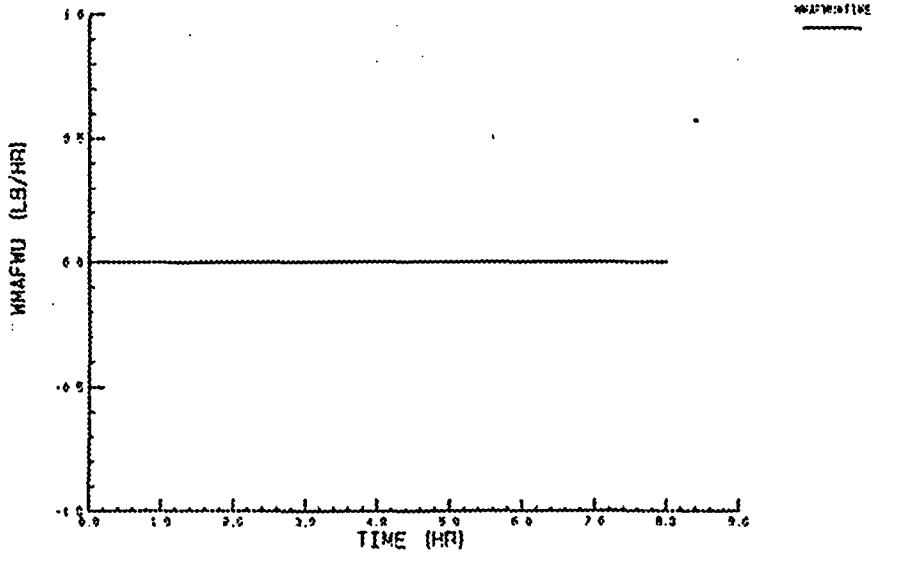

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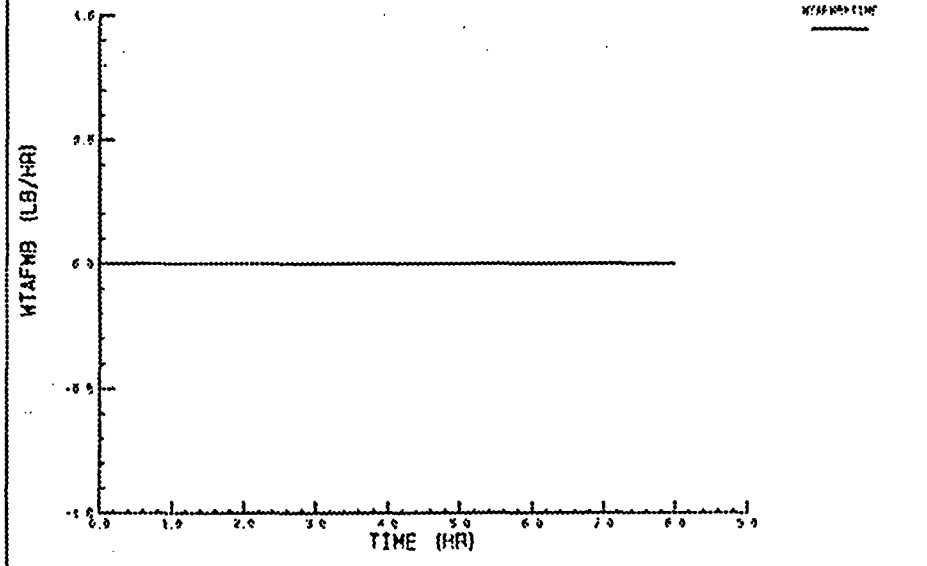

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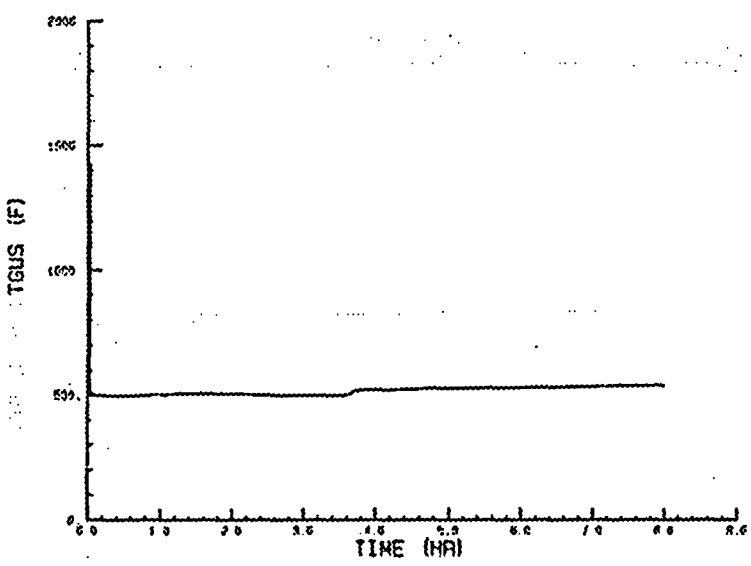

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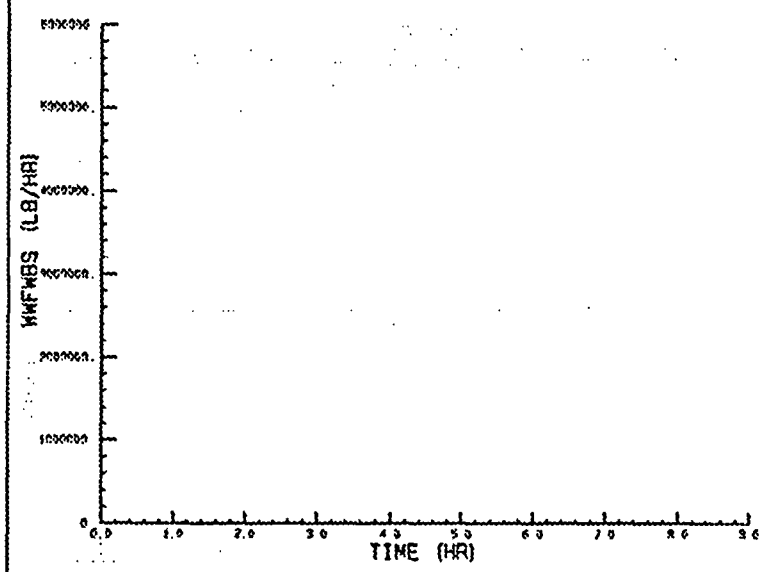

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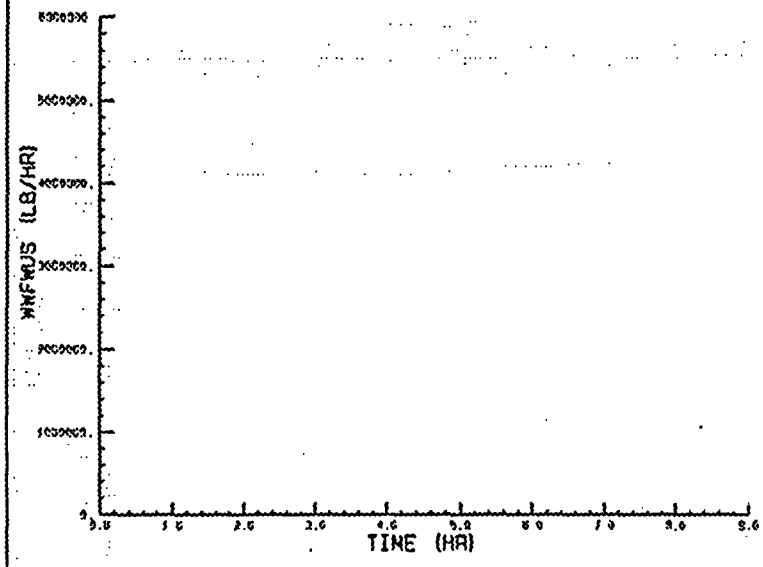

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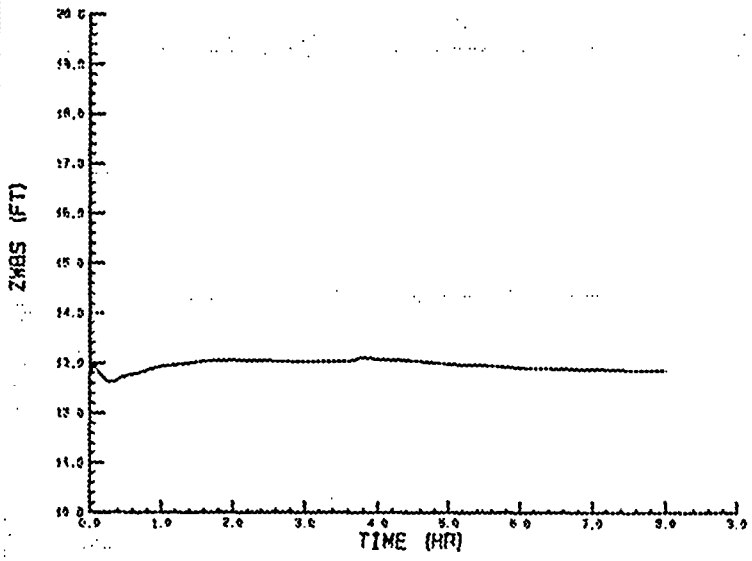

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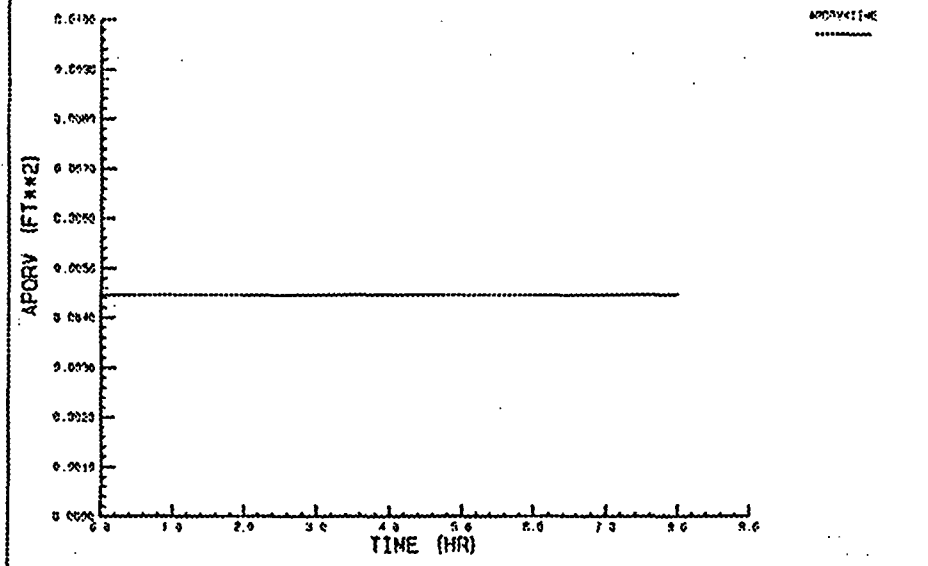

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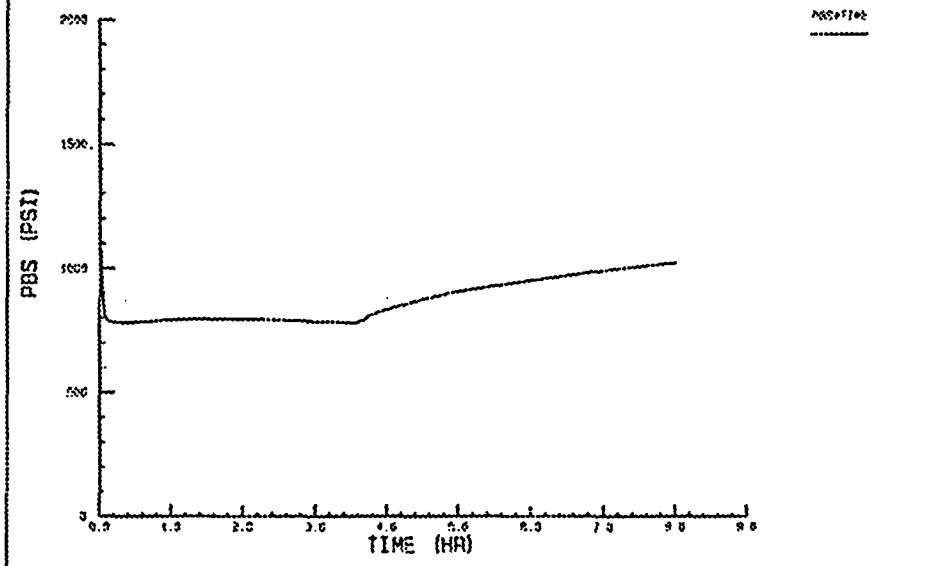

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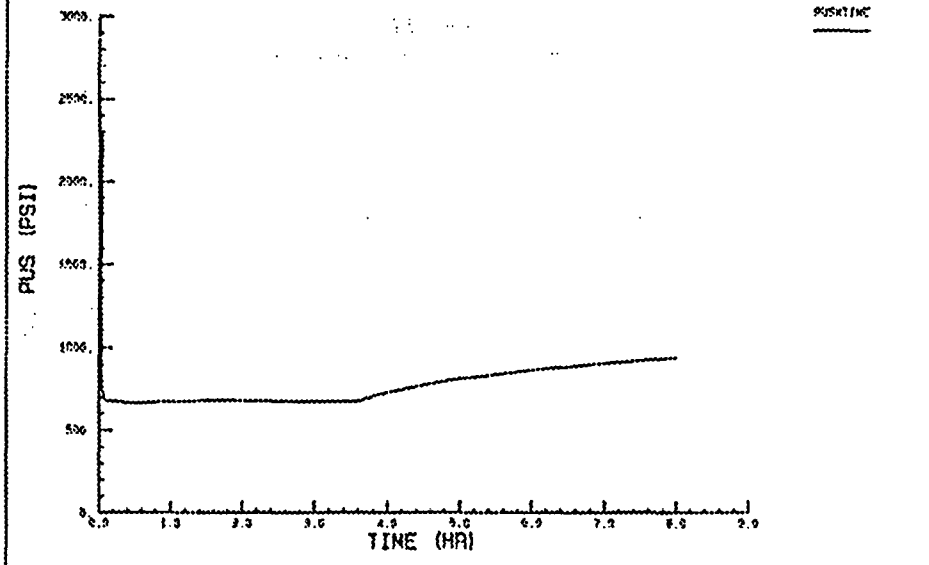

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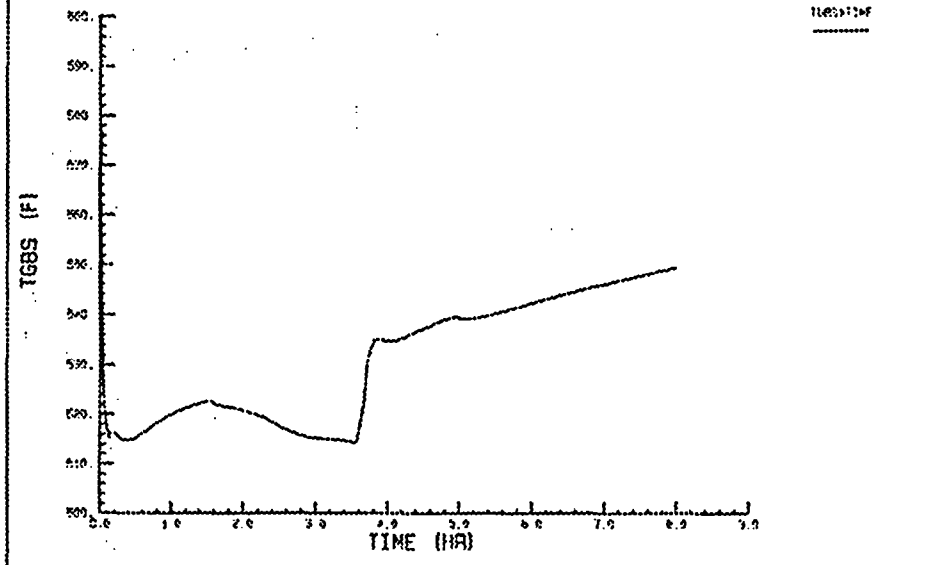

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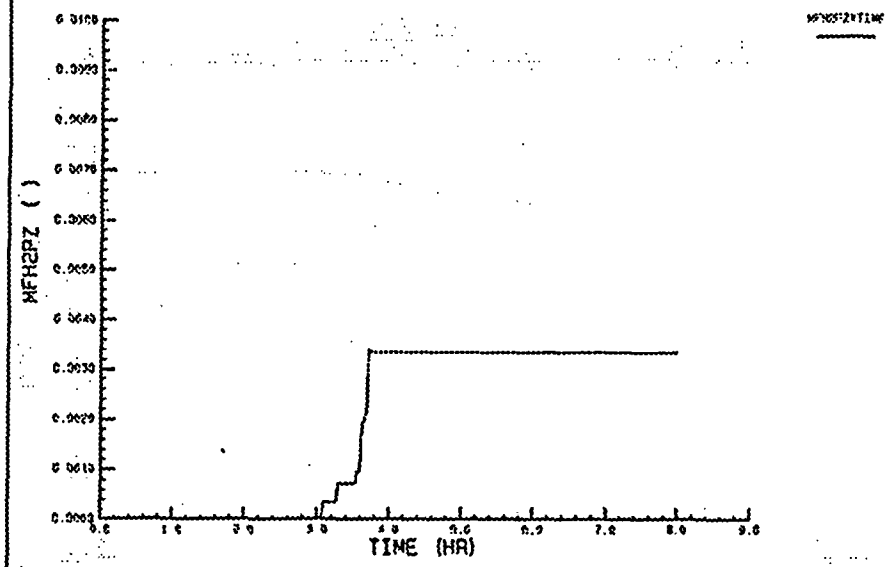

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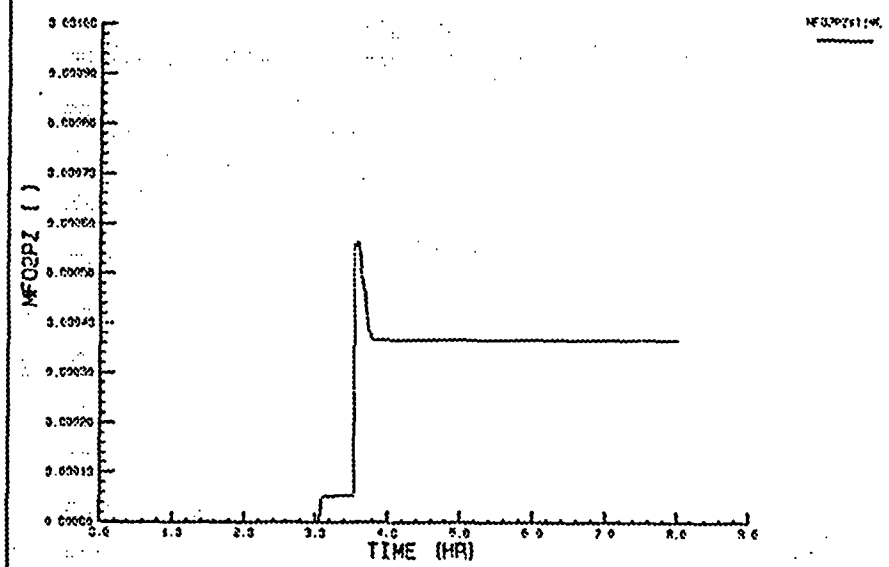

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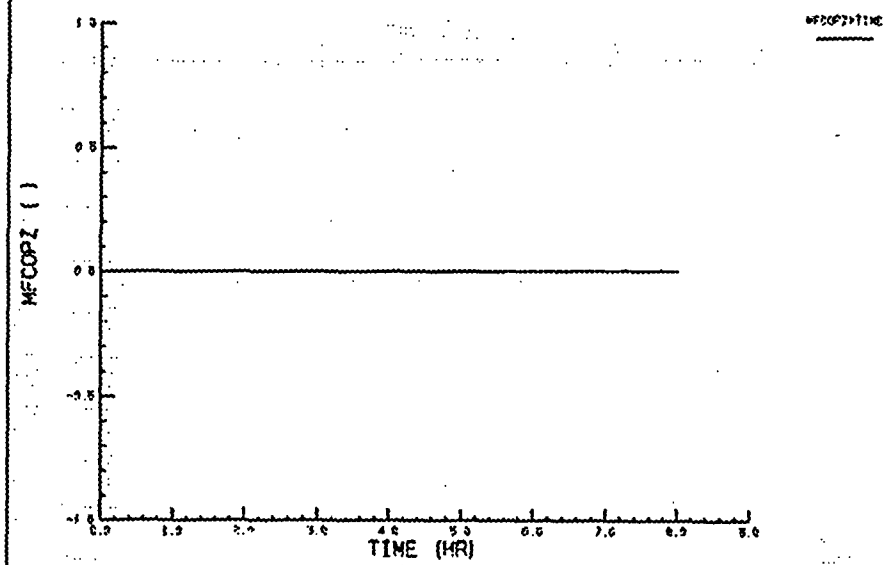

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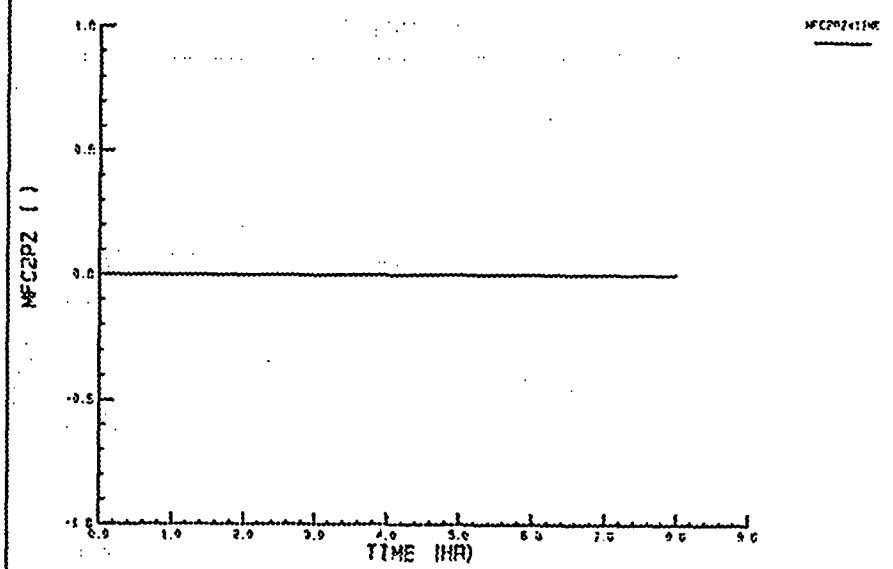

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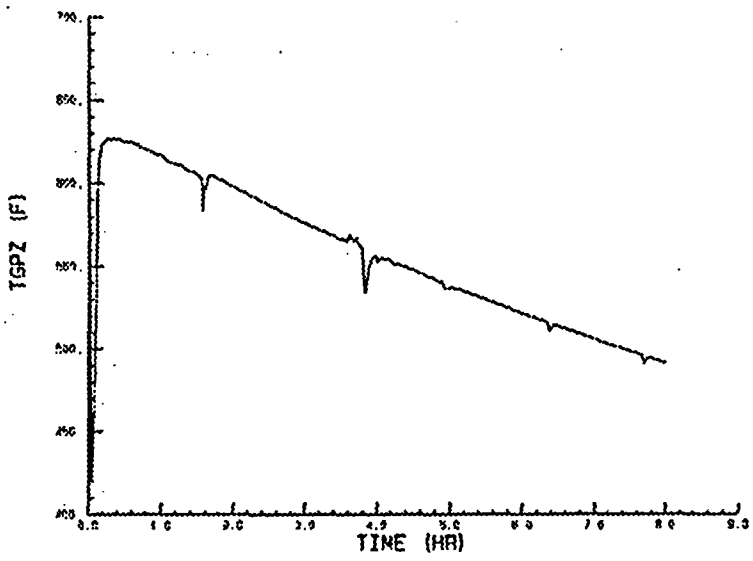

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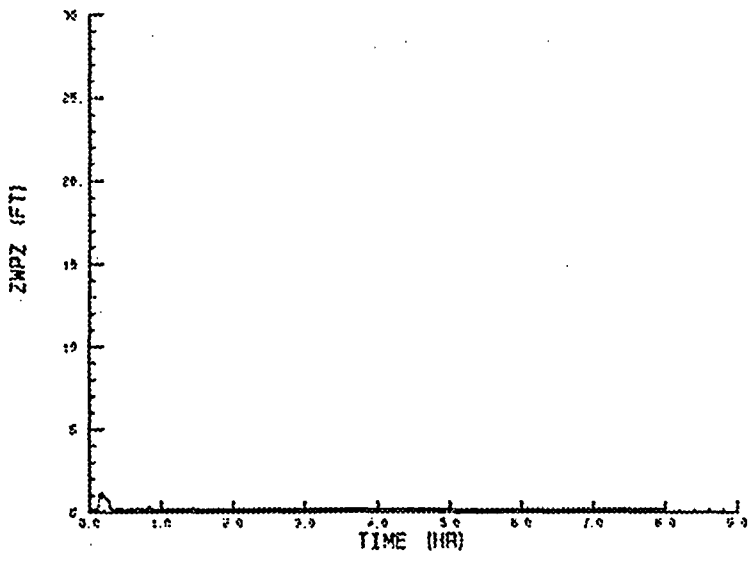

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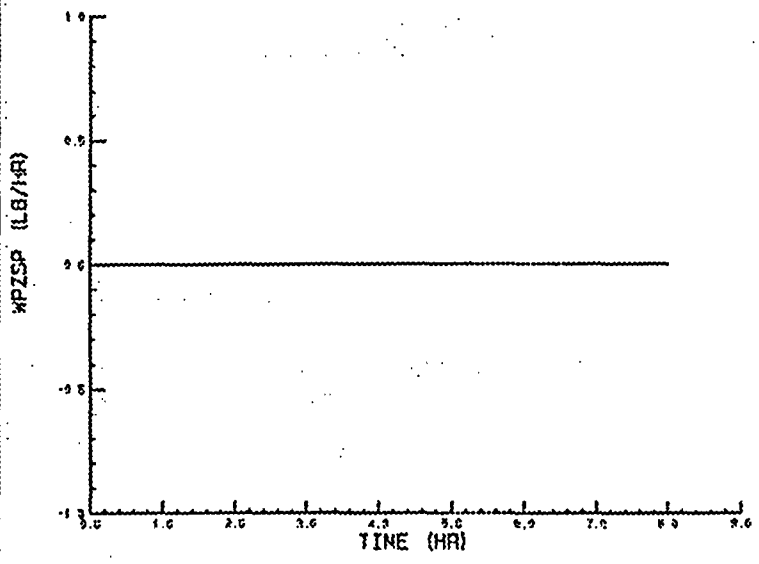

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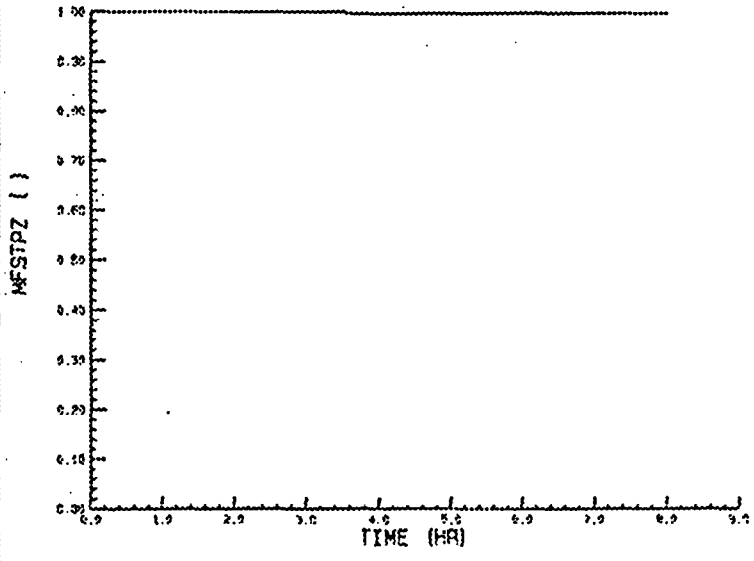

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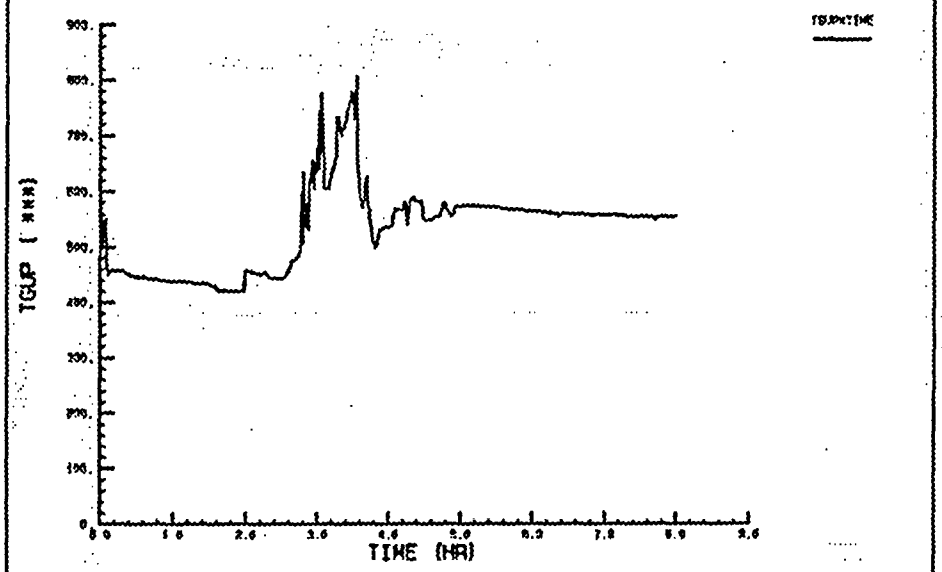

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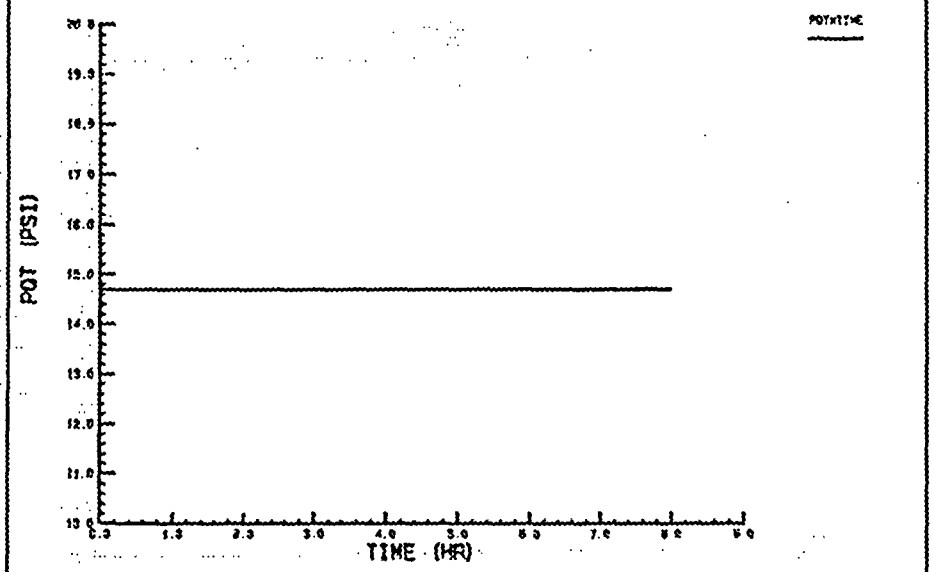

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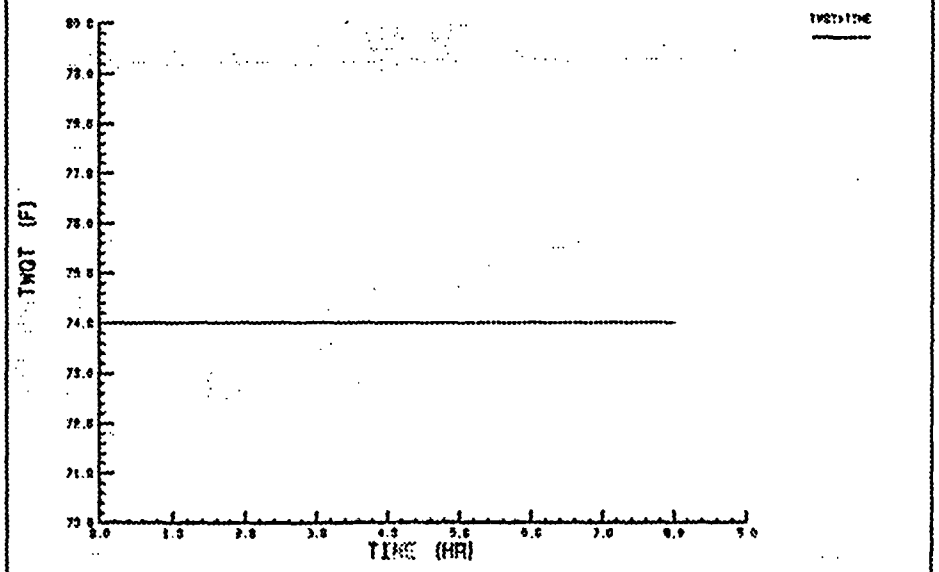
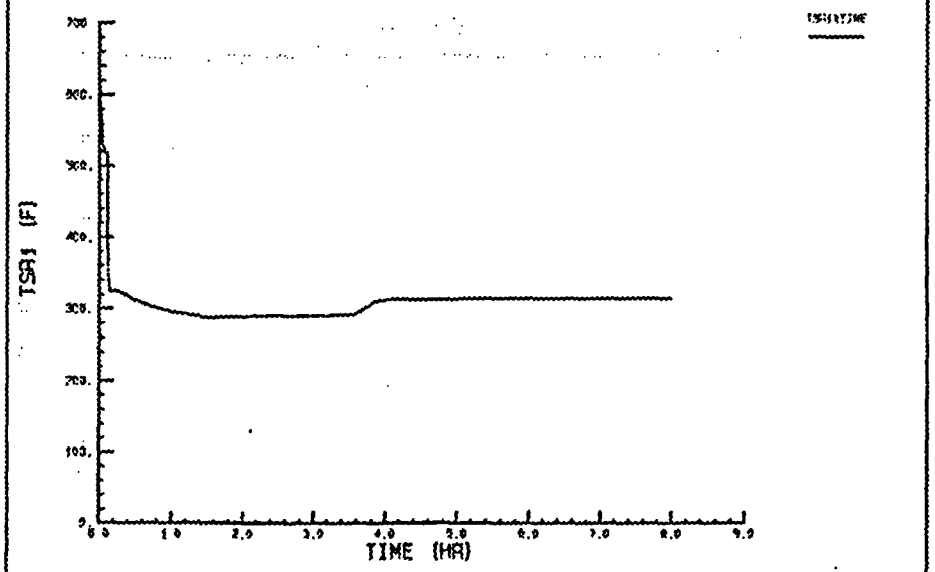


ANO-1 LBLOCA + RECIRC FAILURE - NO VF (AX4)



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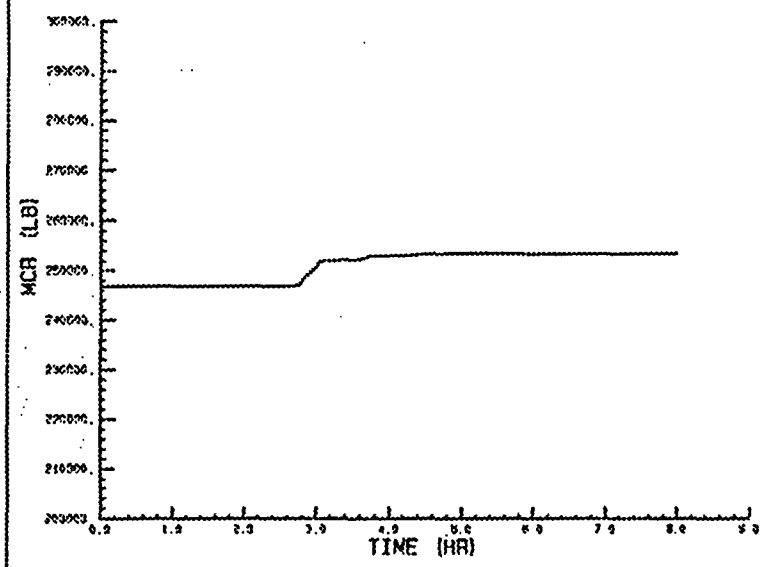

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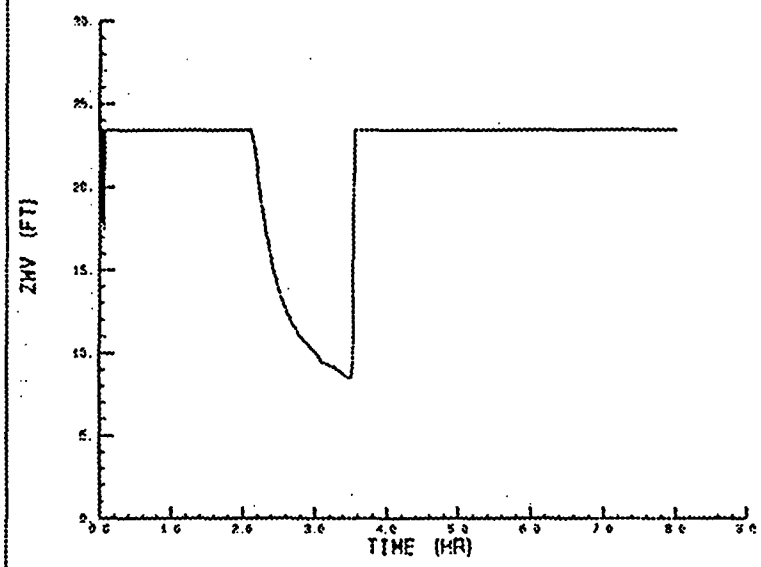

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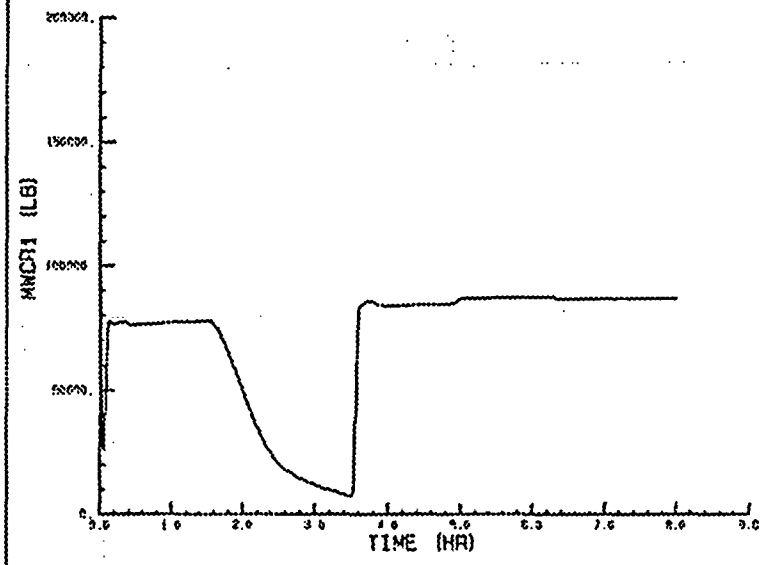

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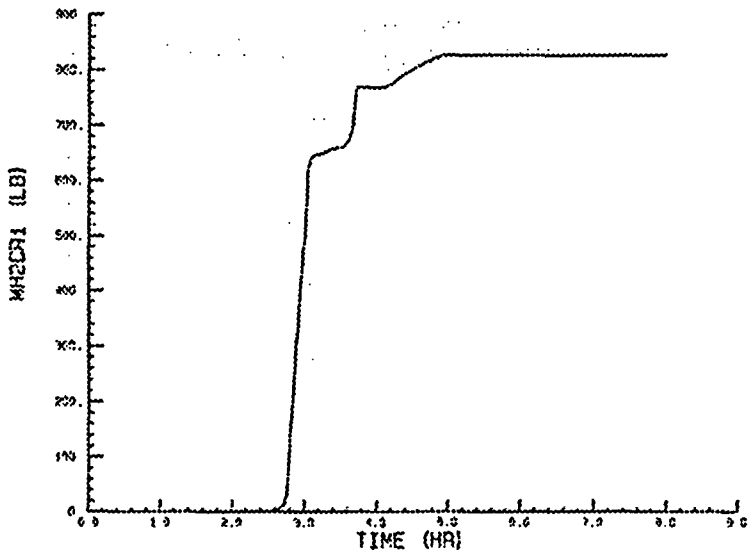

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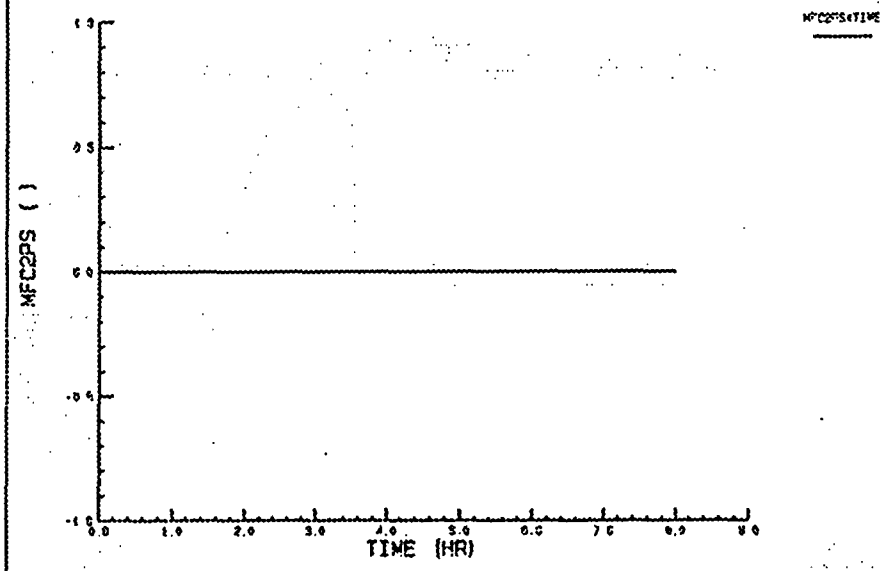

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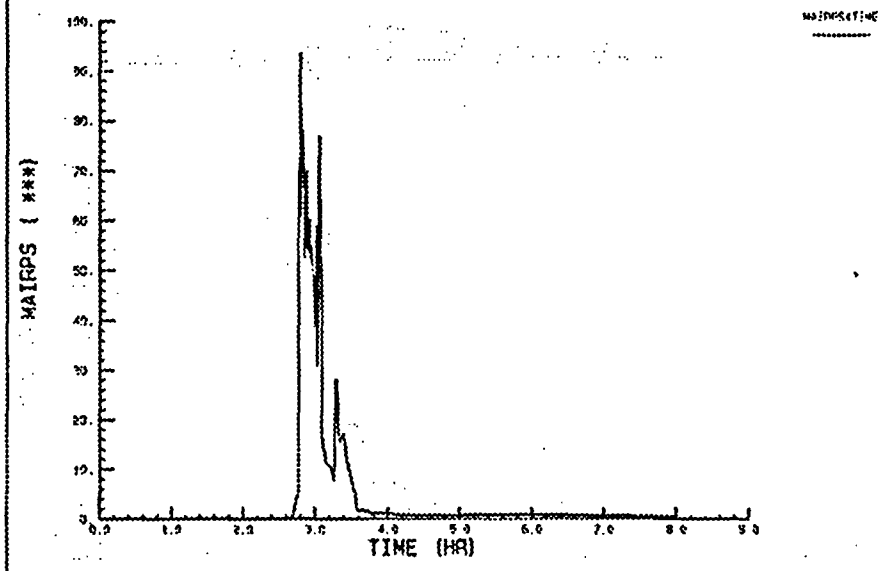

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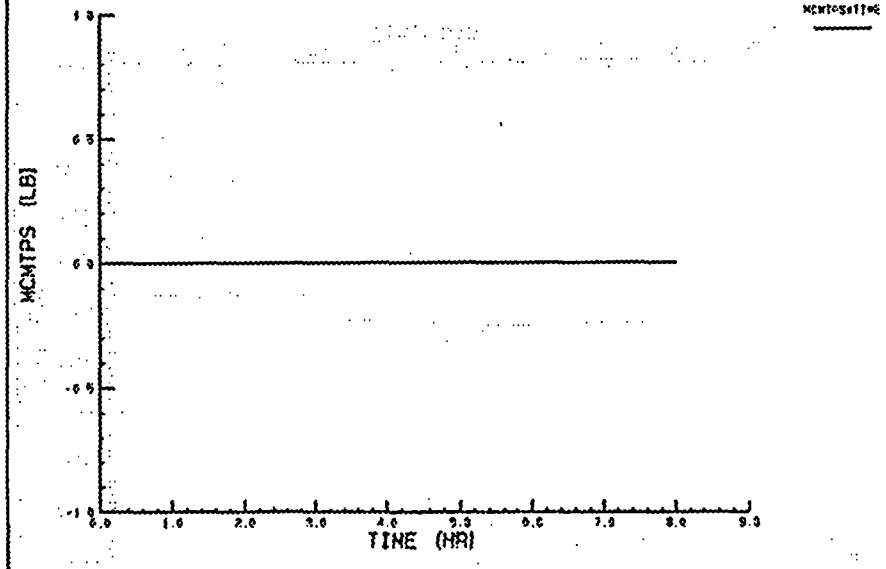

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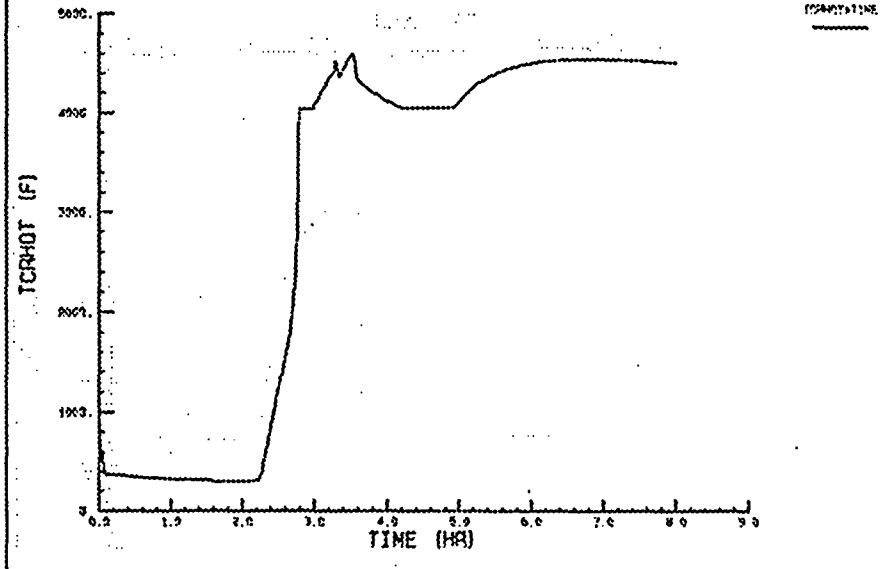

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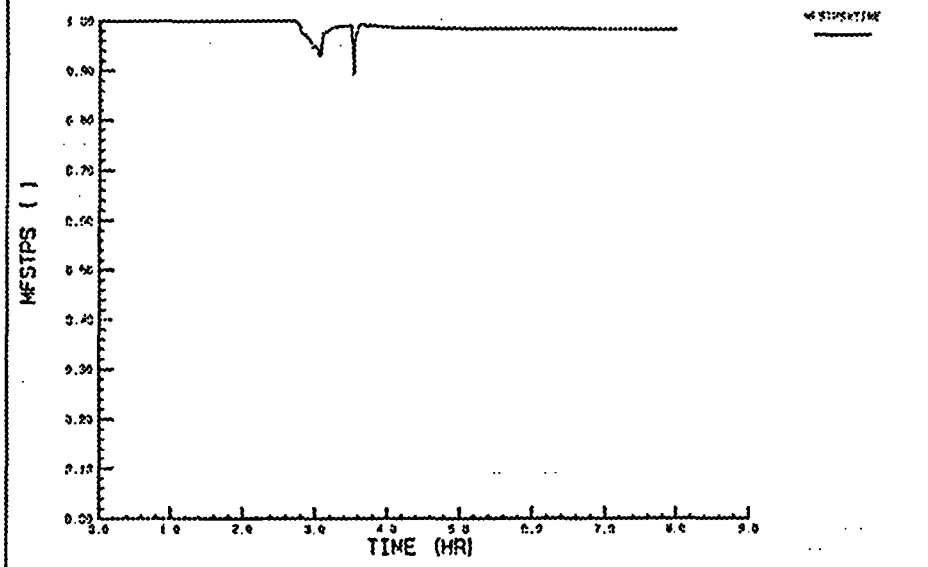

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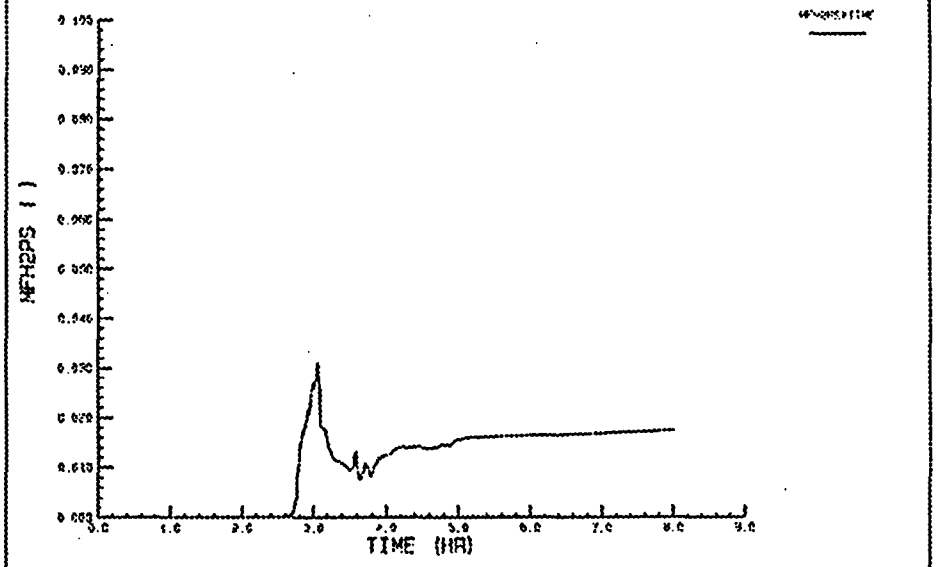

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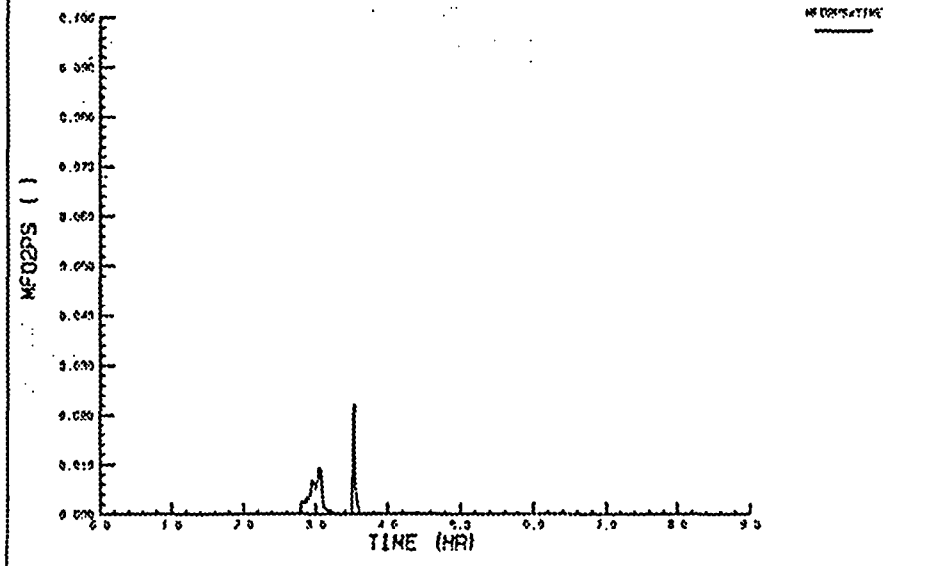

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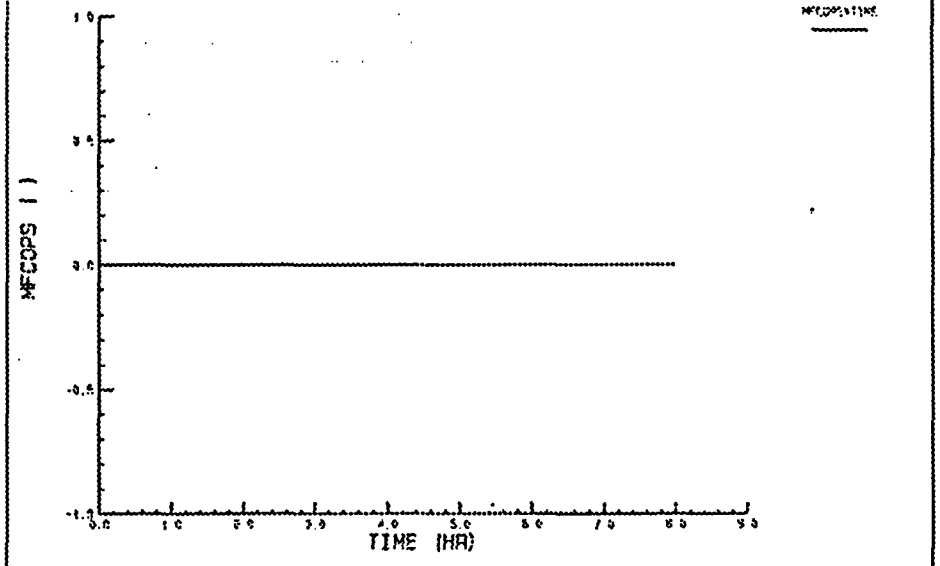

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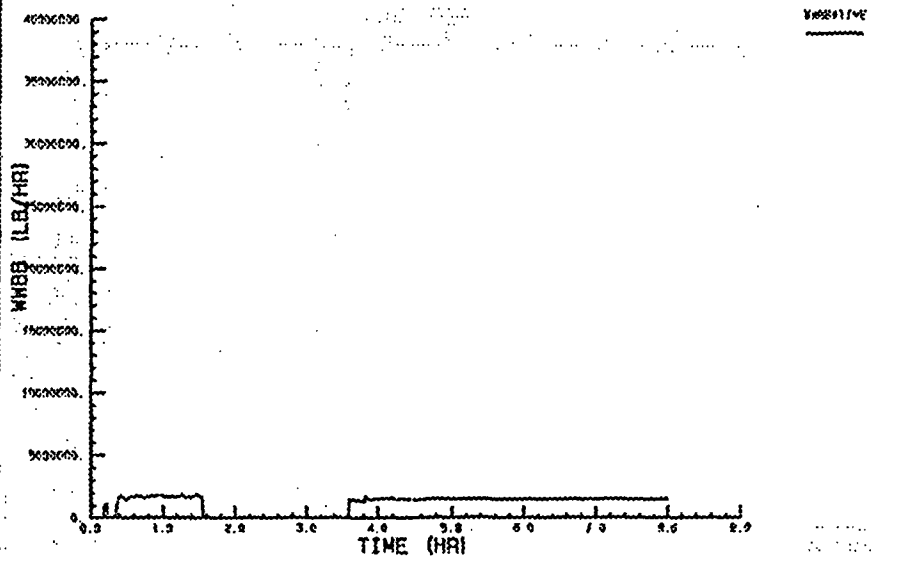

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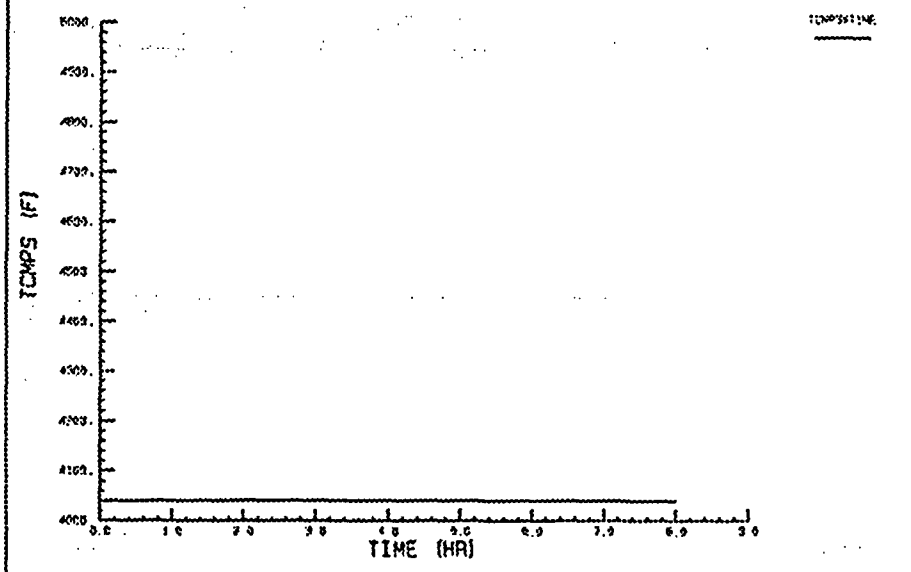

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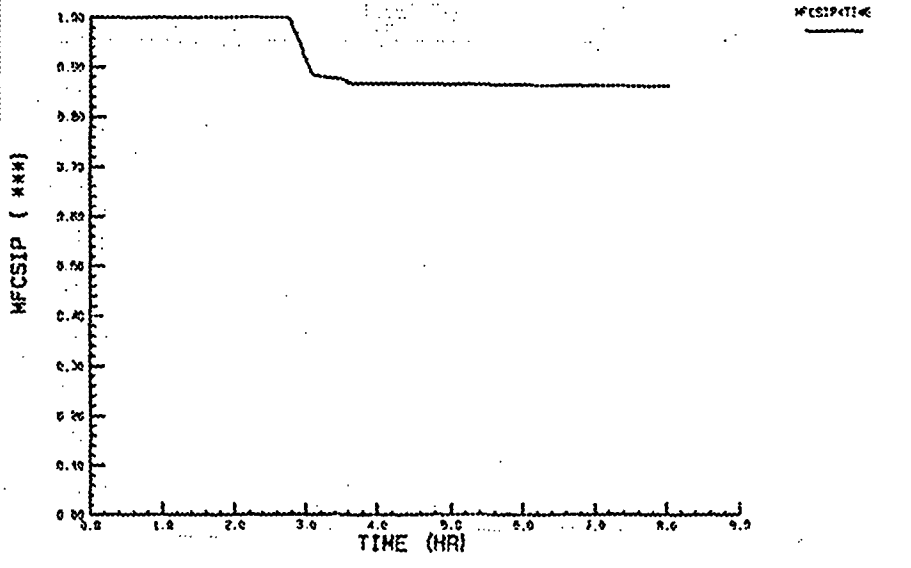

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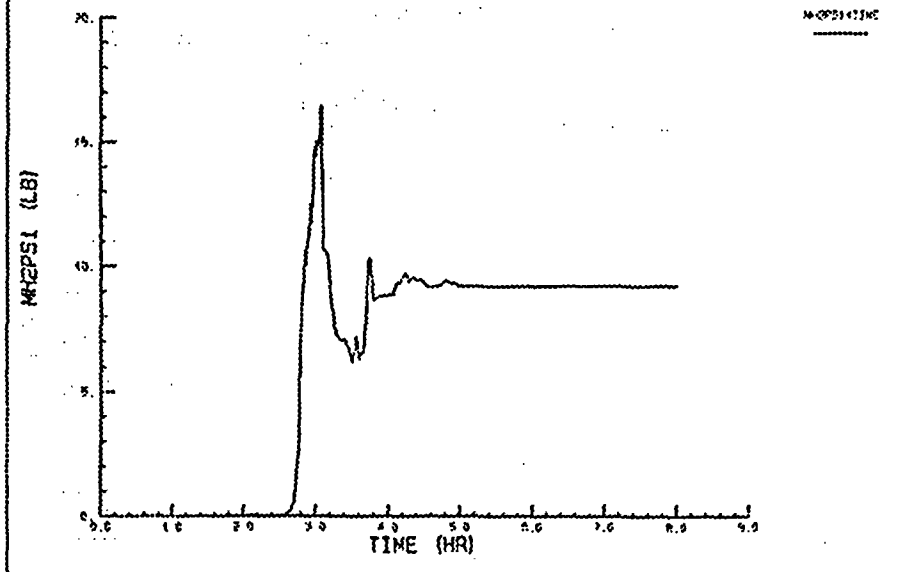

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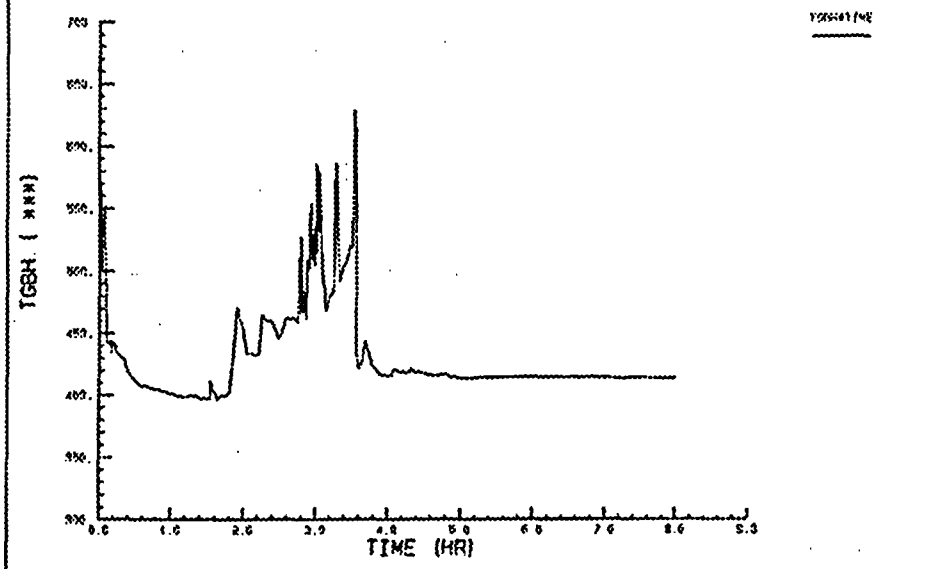

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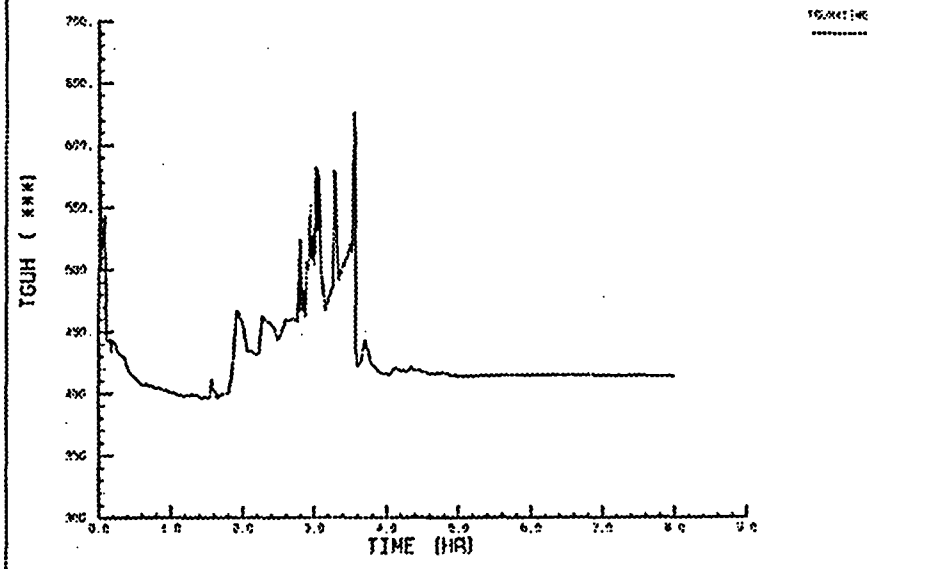

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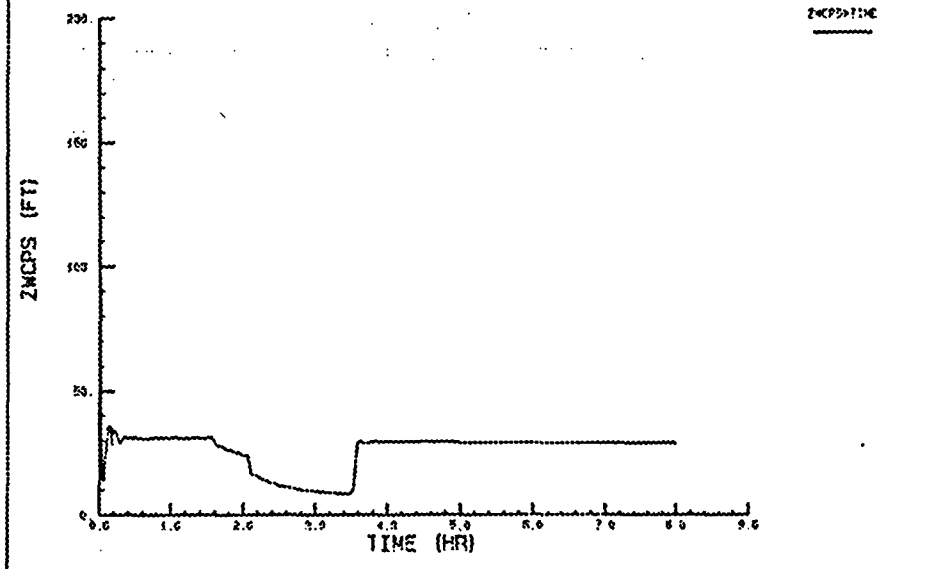

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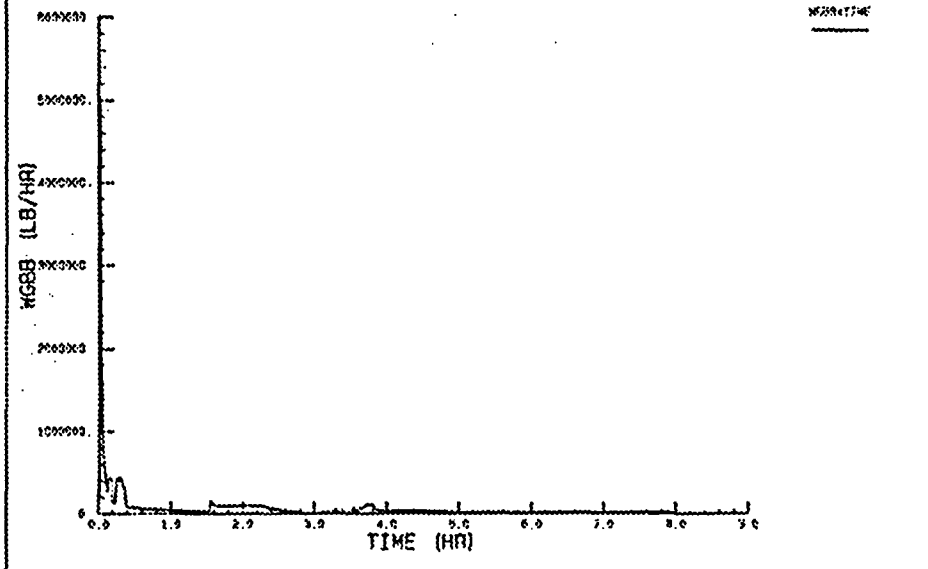

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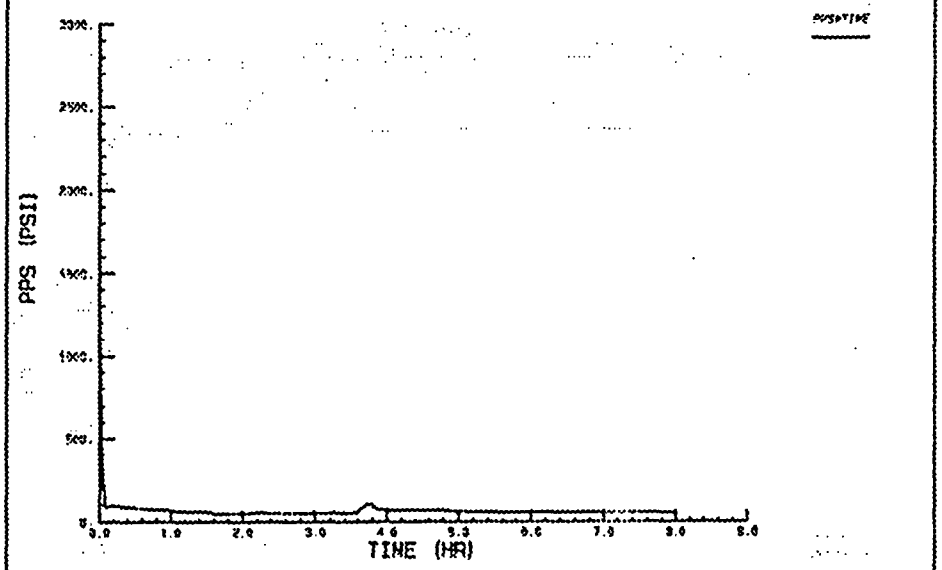

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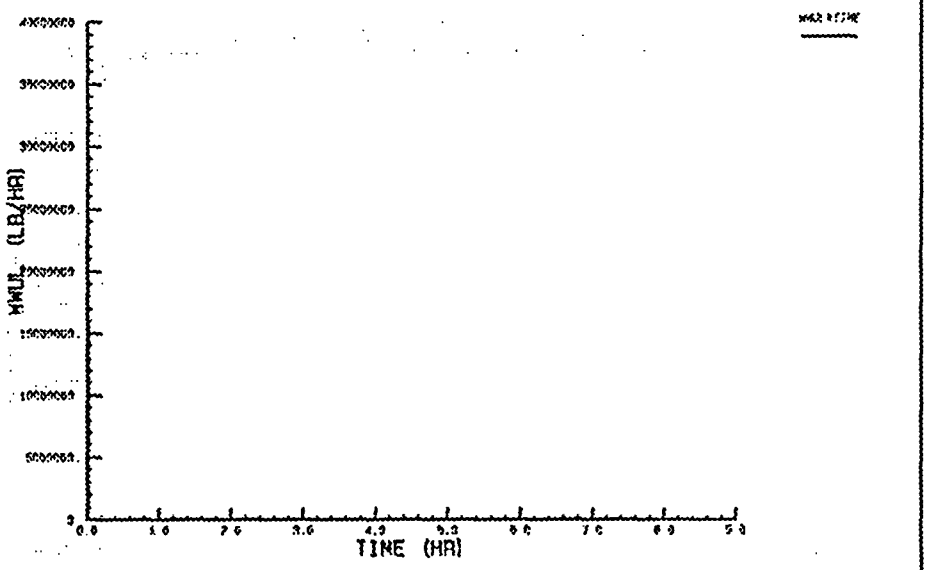

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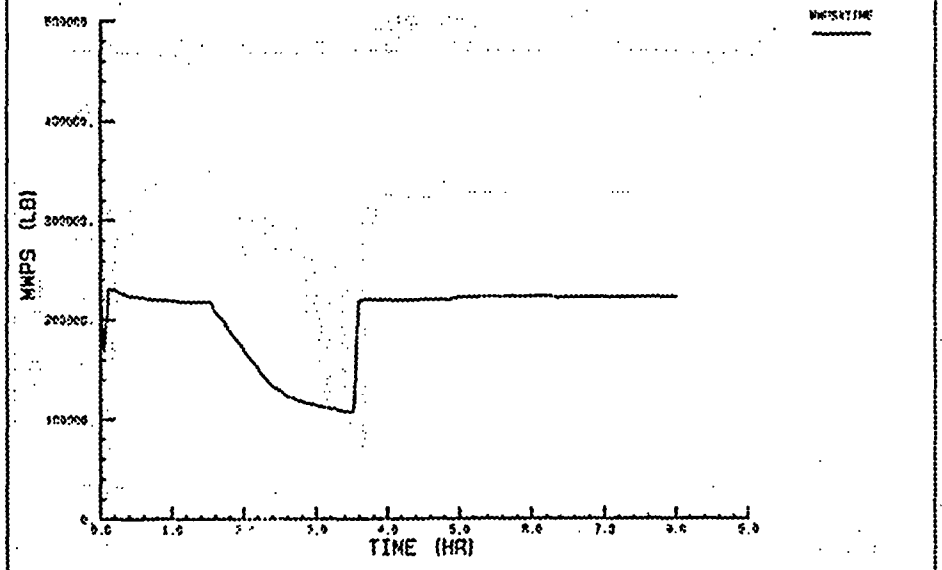

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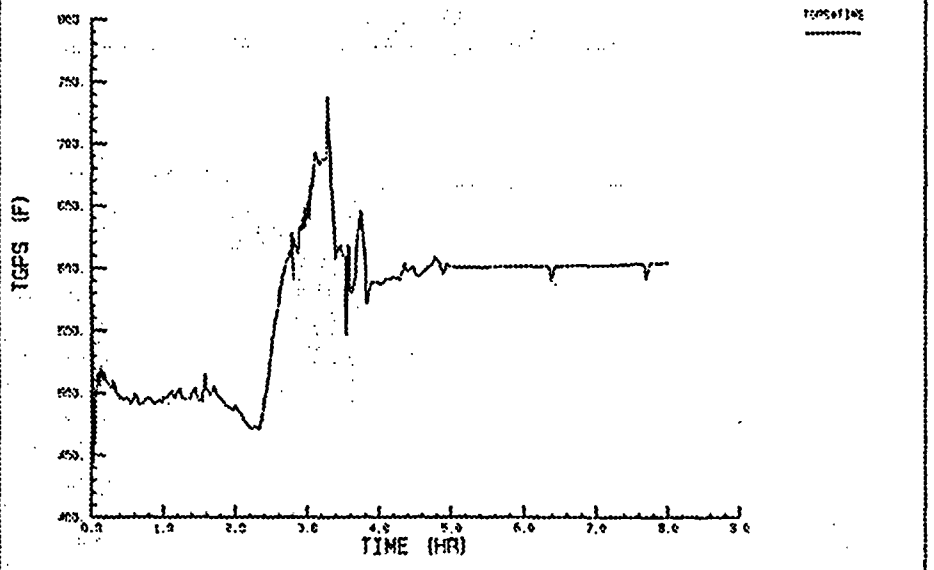
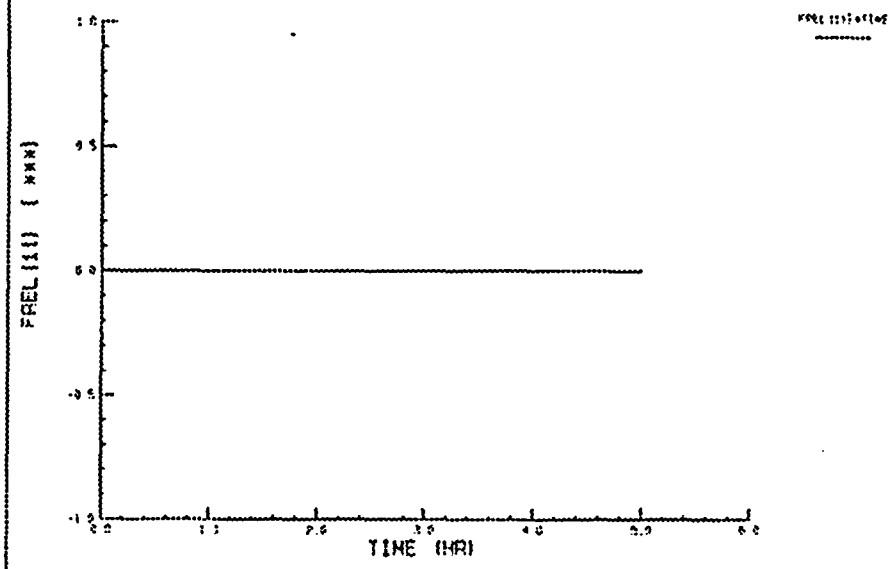


ANO-1 LBLOCA + RECIRC FAILURE - NO CD (AX55)



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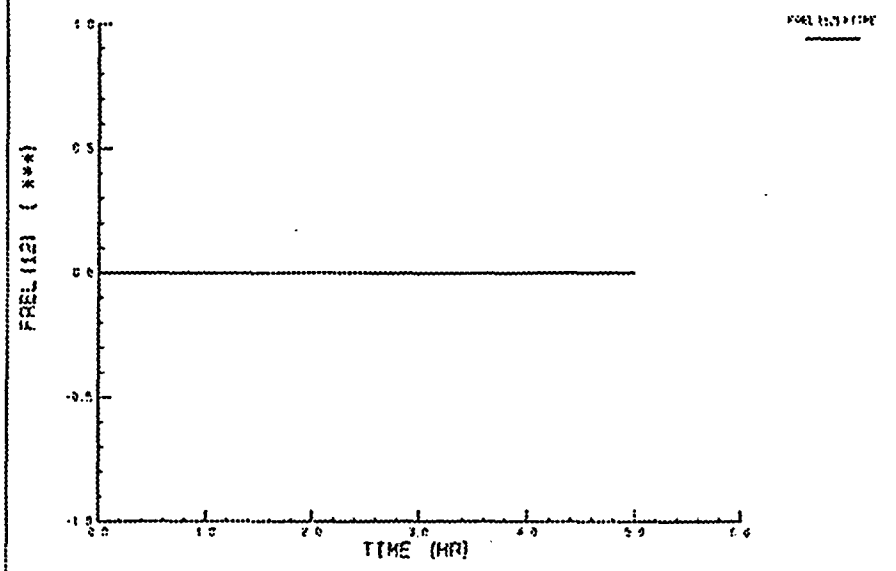

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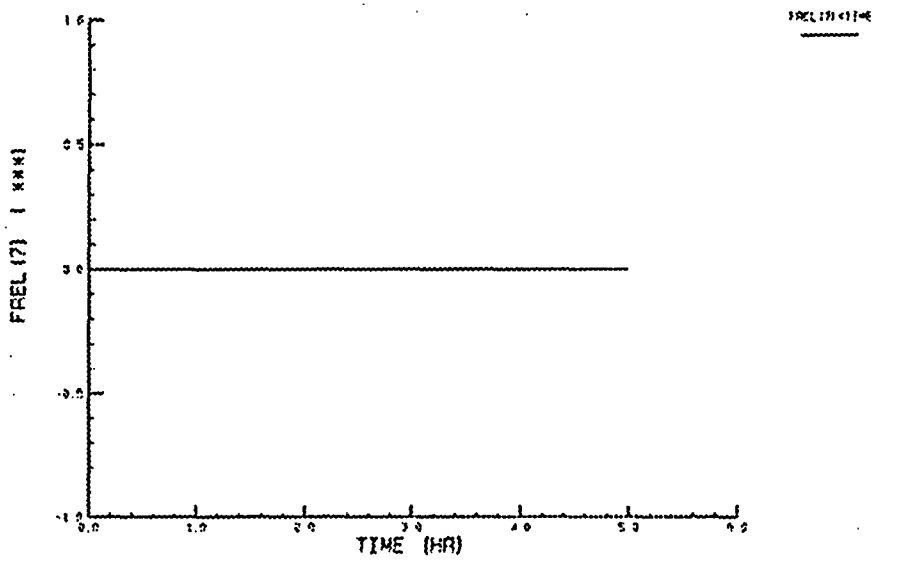

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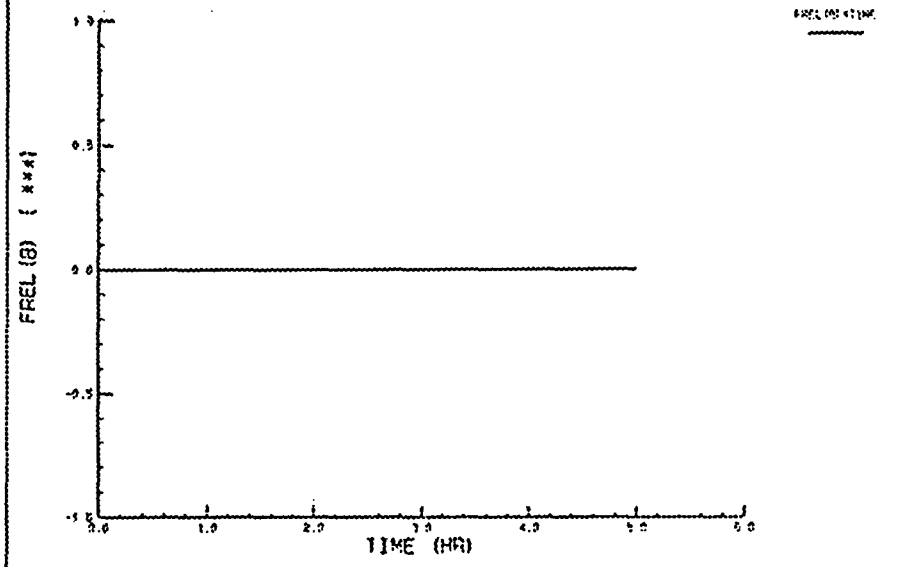

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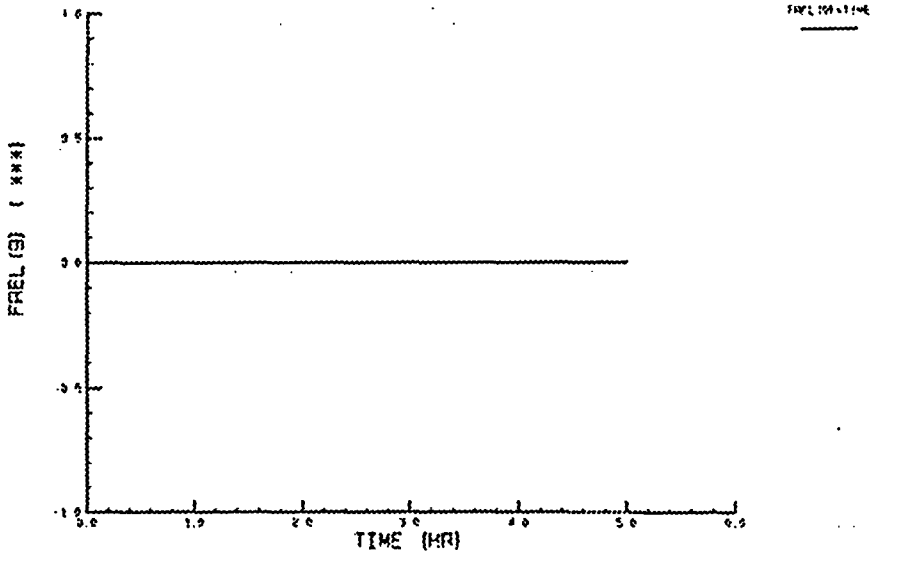

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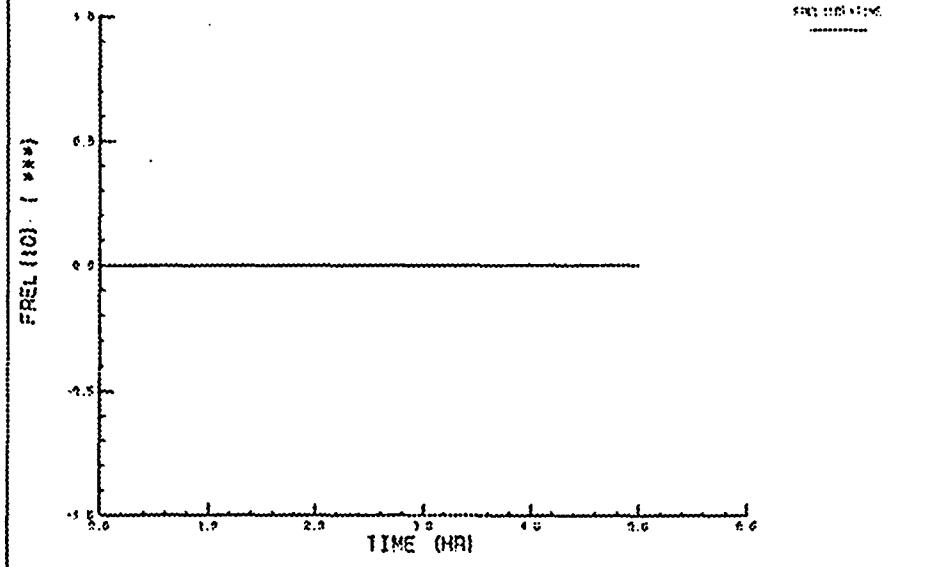

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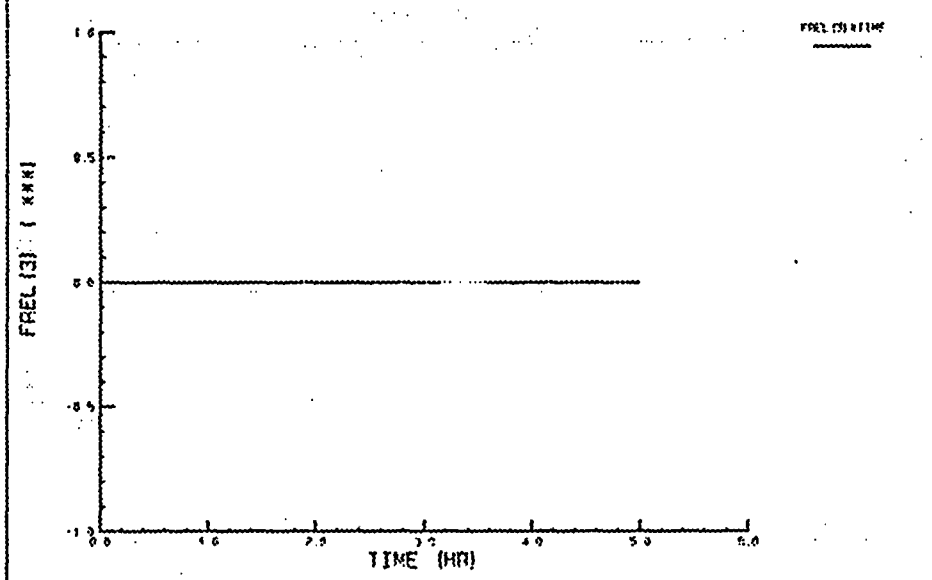

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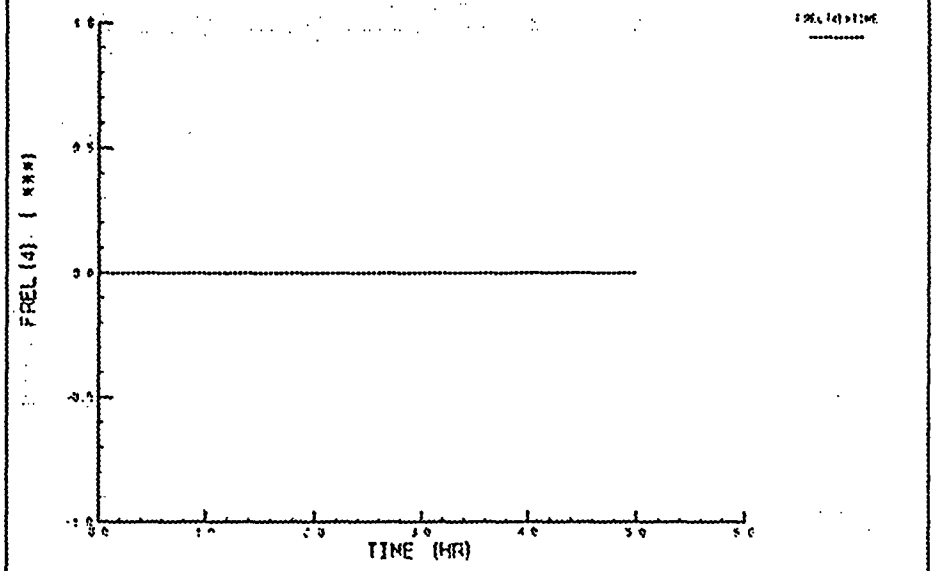

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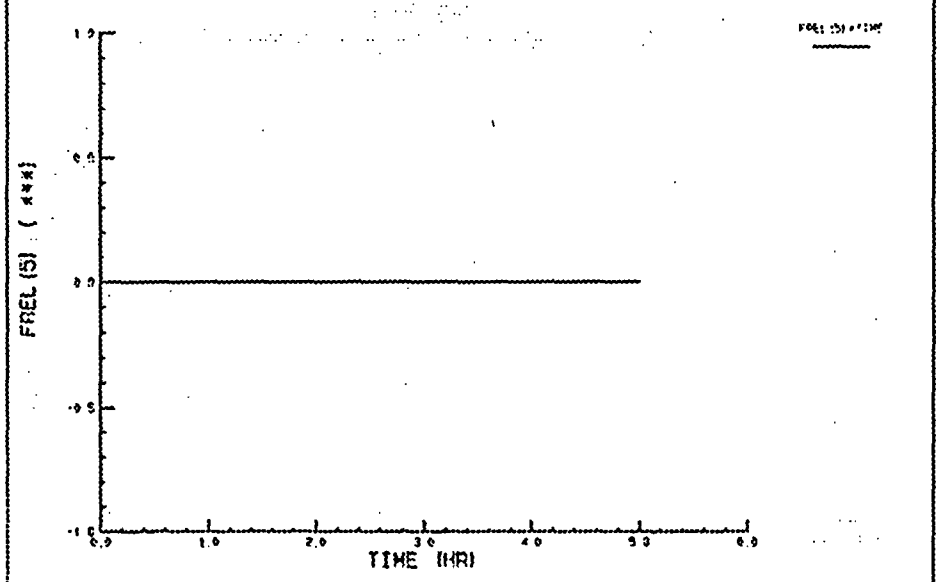

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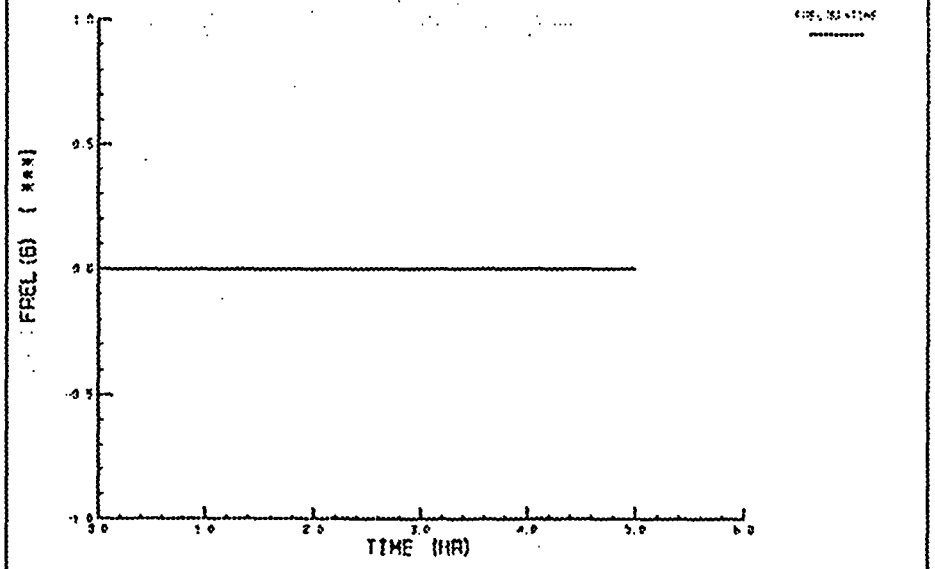

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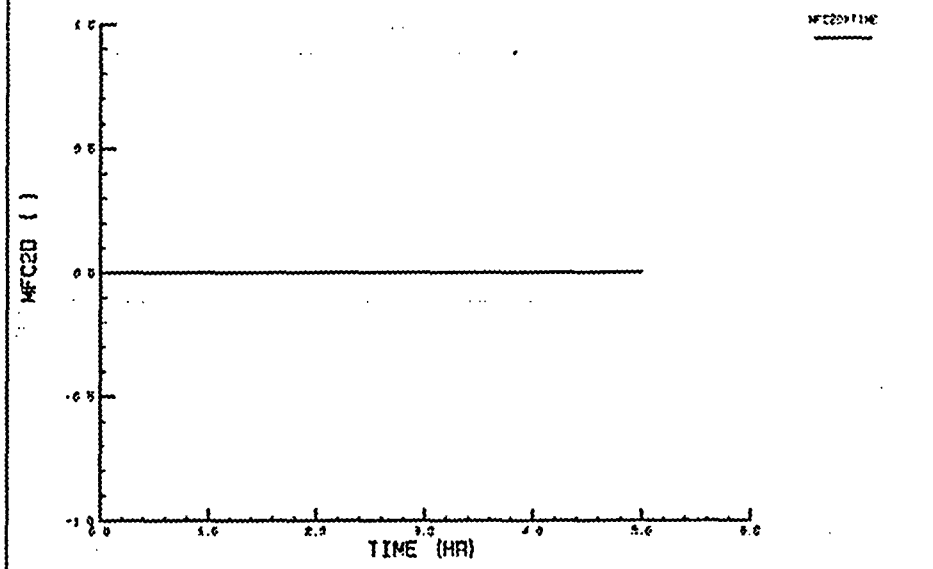

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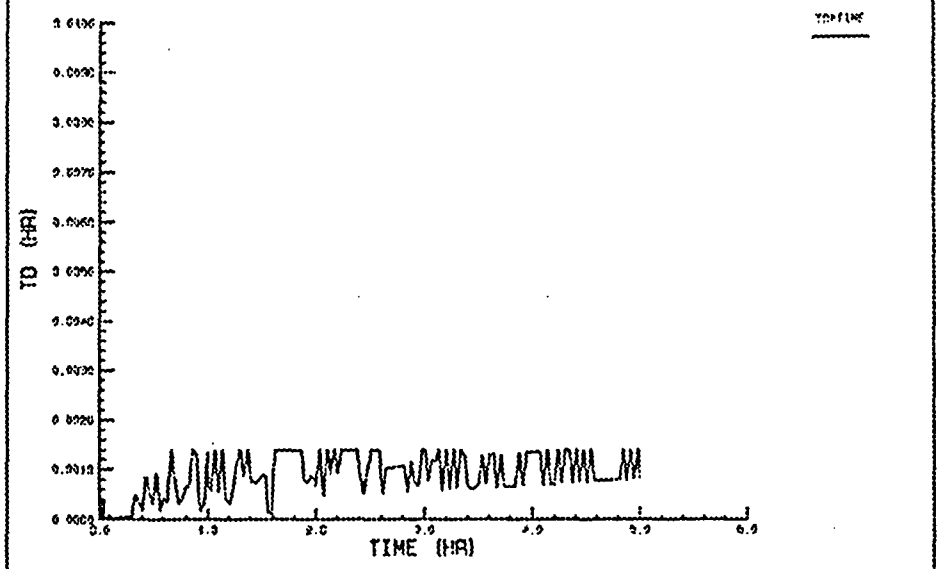

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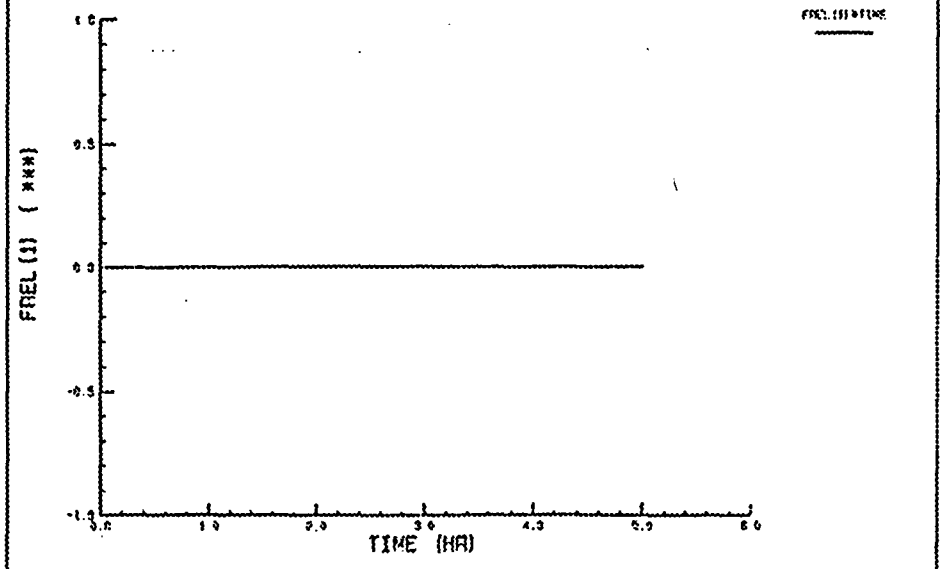

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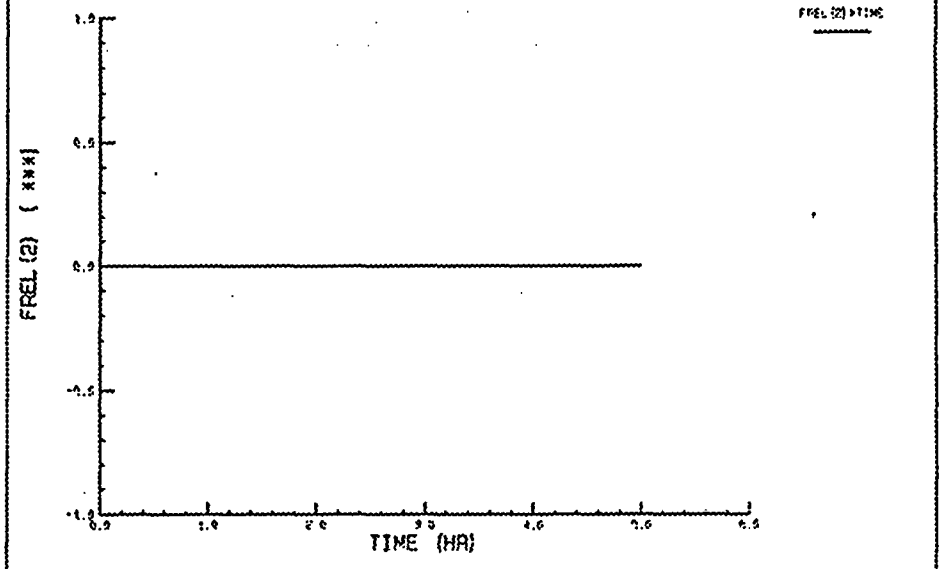

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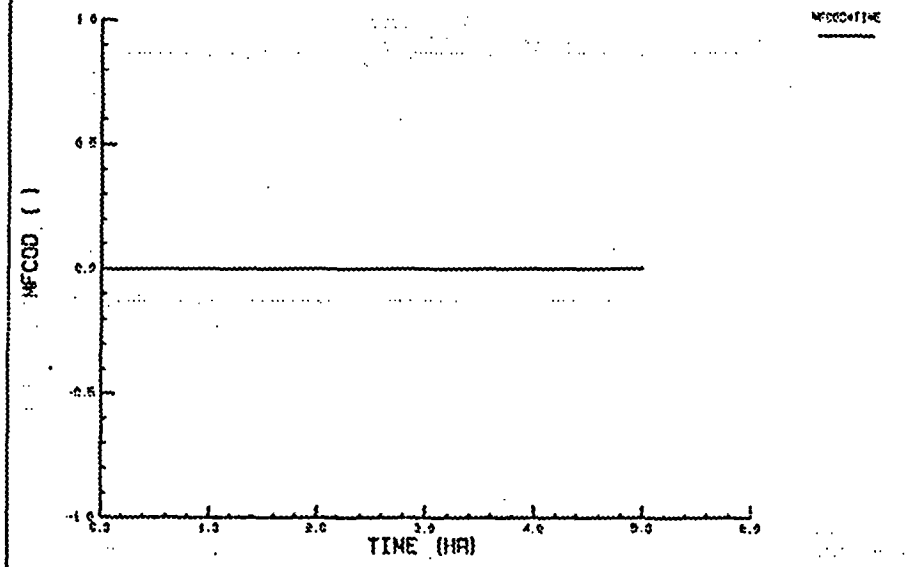

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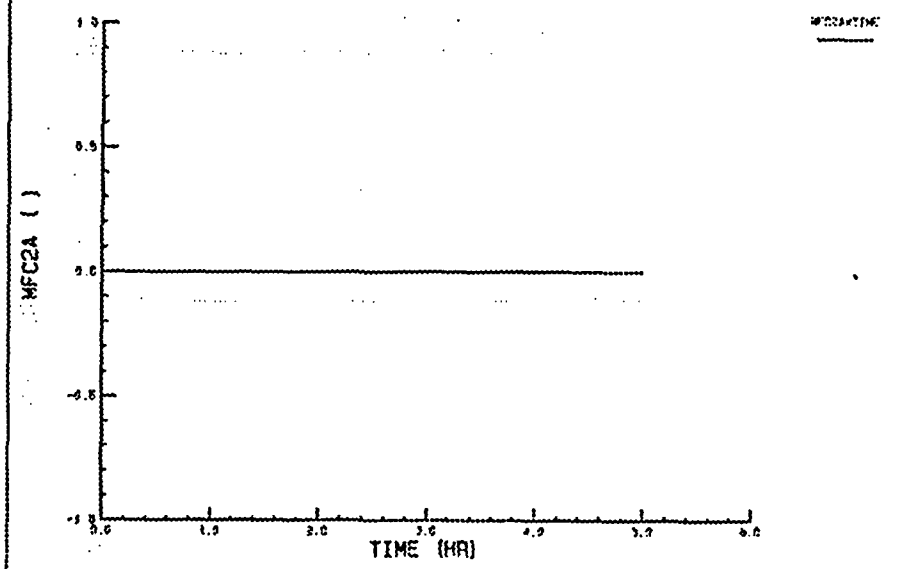

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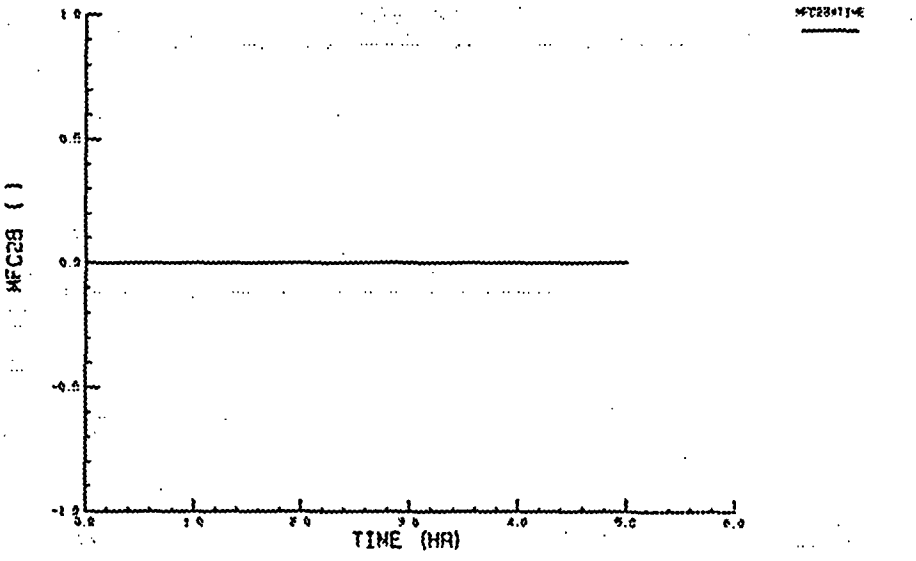

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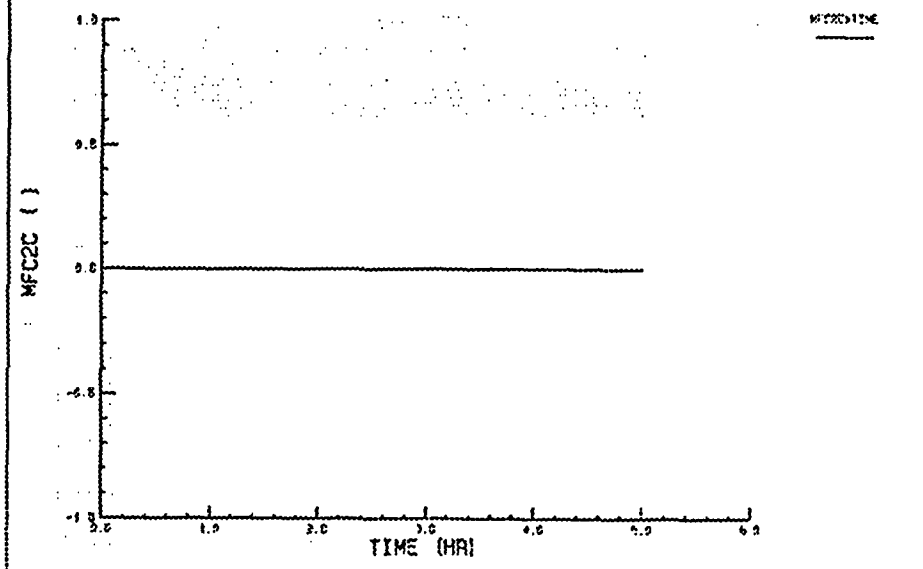

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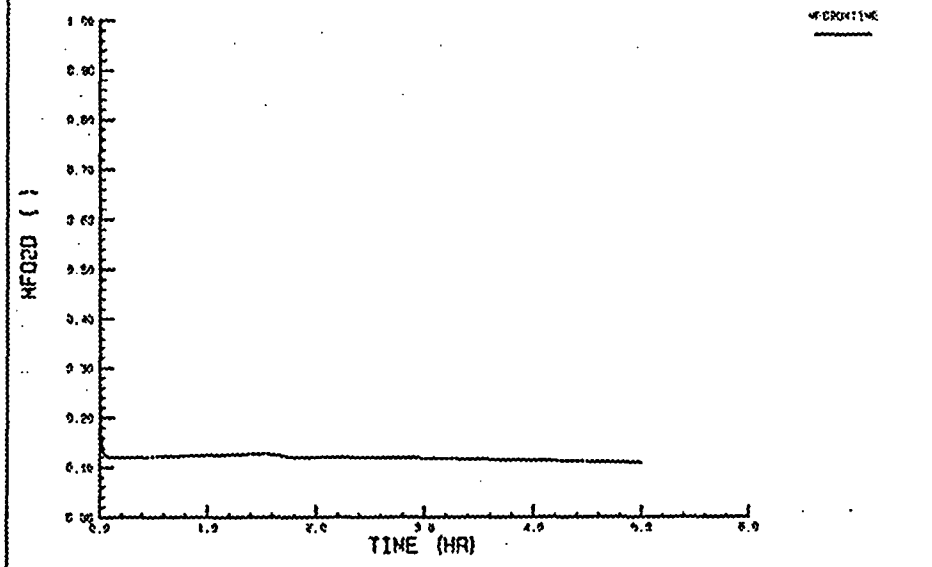

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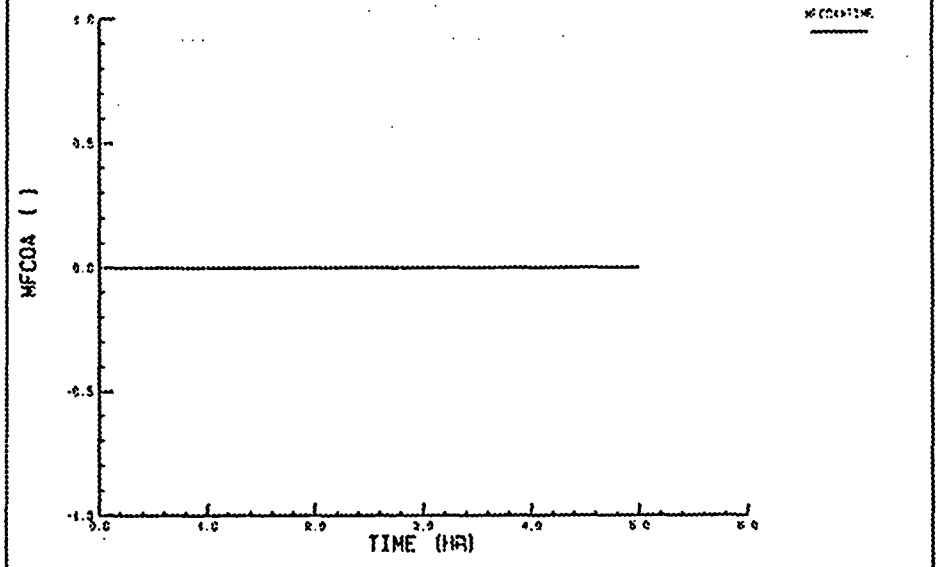

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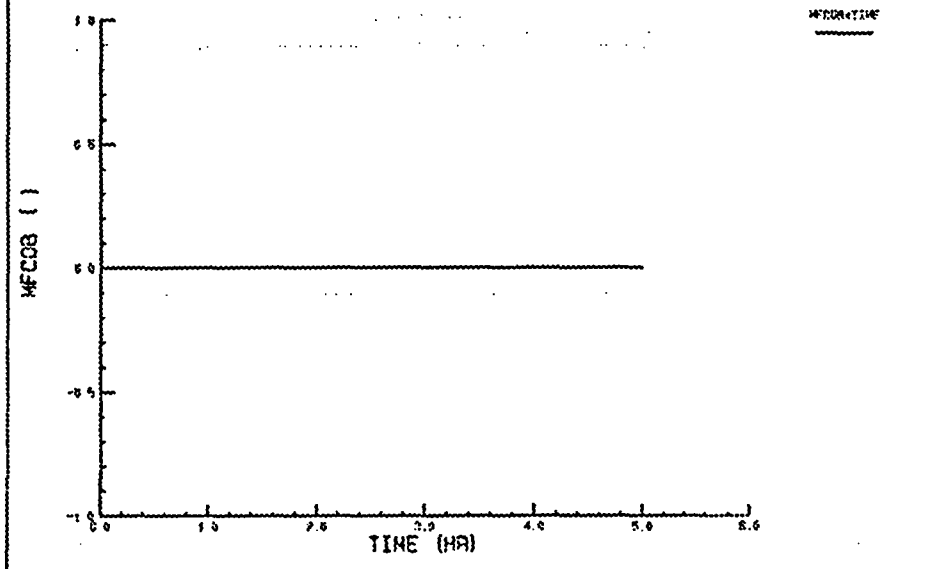

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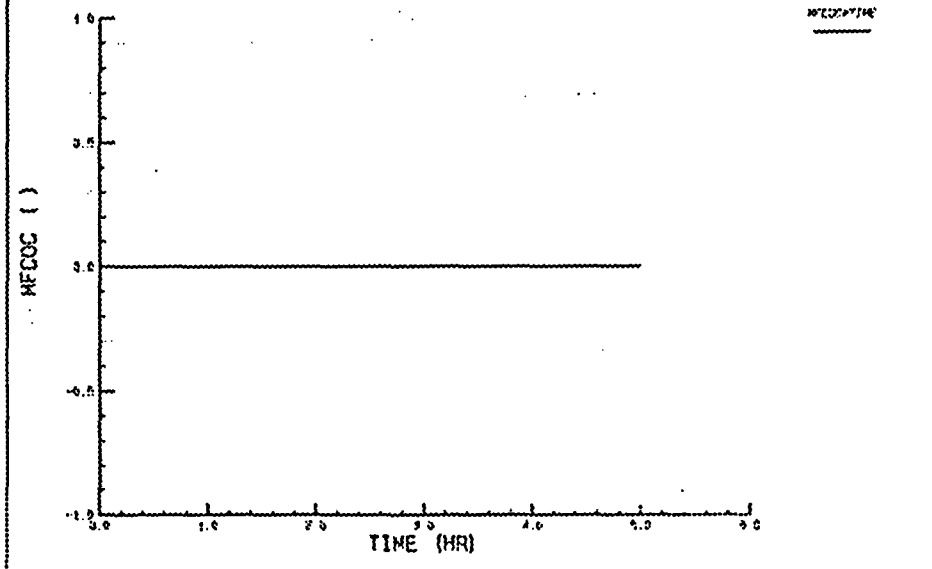

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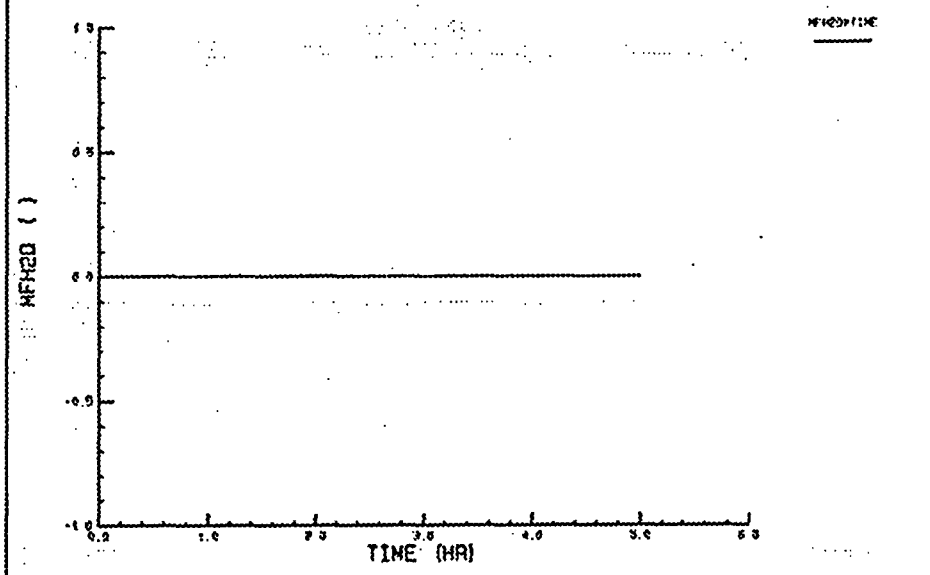

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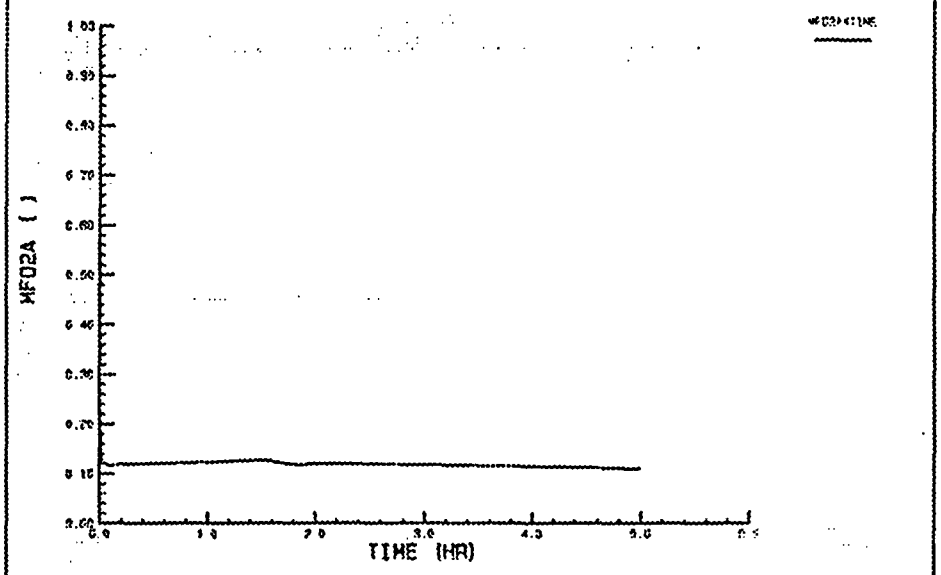

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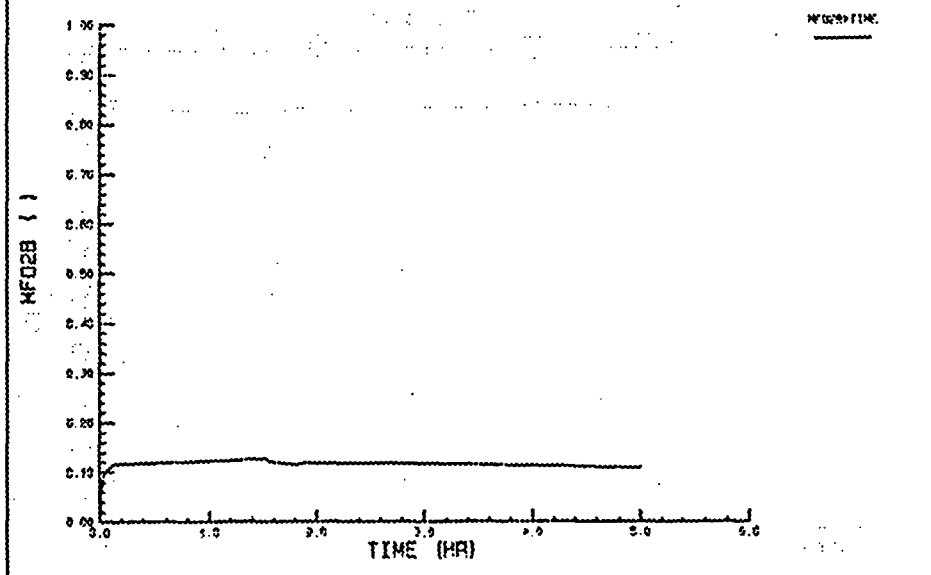

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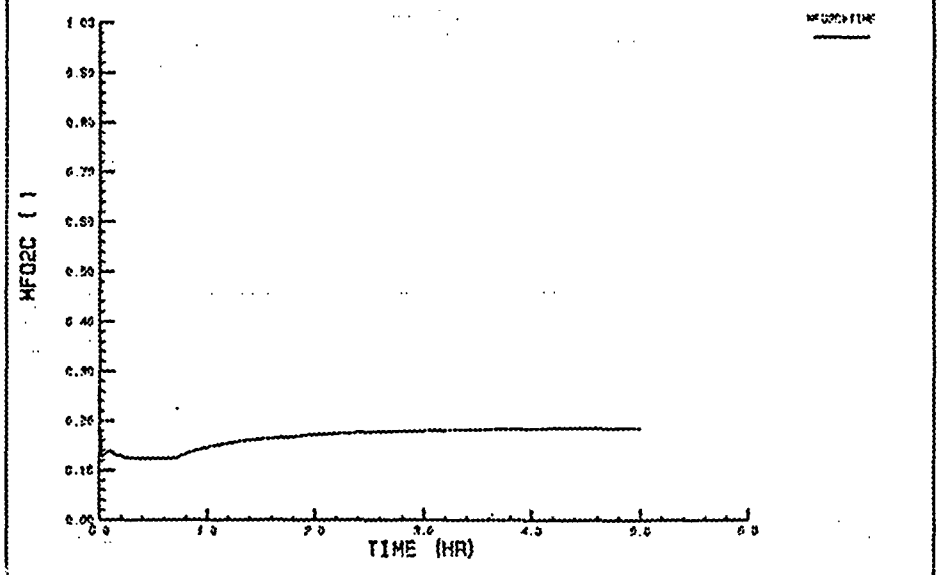

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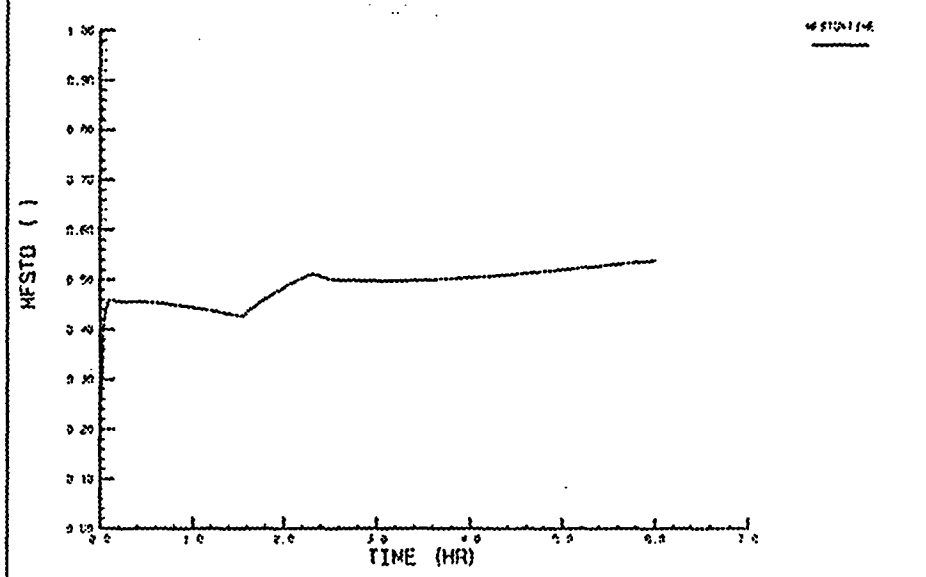

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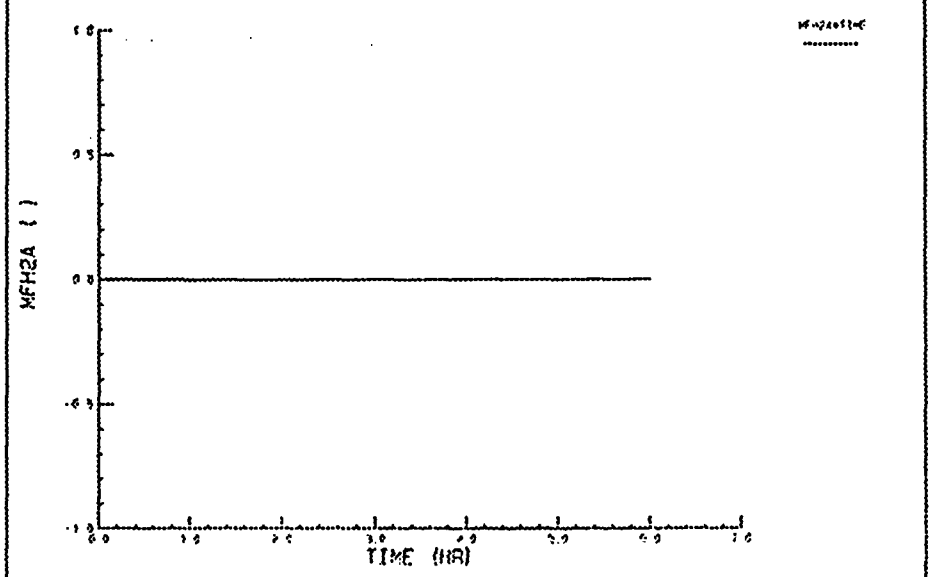
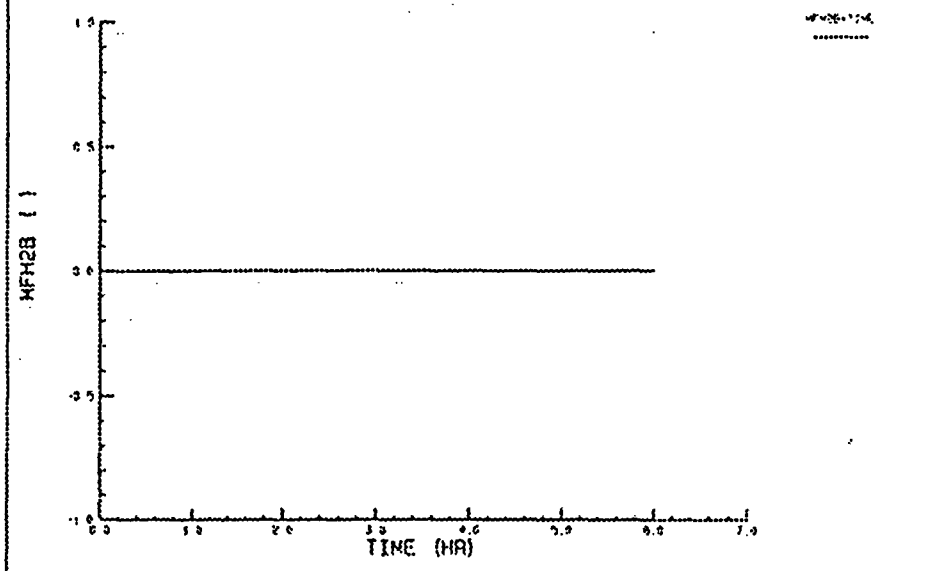
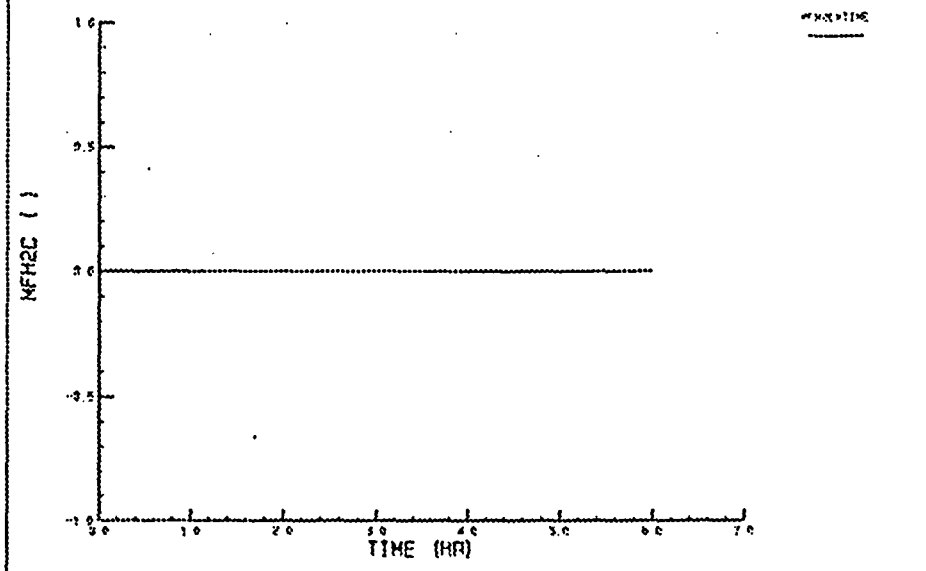


ANO-1 LBLOCA + RECIRC FAILURE - NO CD (AX55)



ANO-1 LBLOCA + RECIRC FAILURE - NO CD (AX55)



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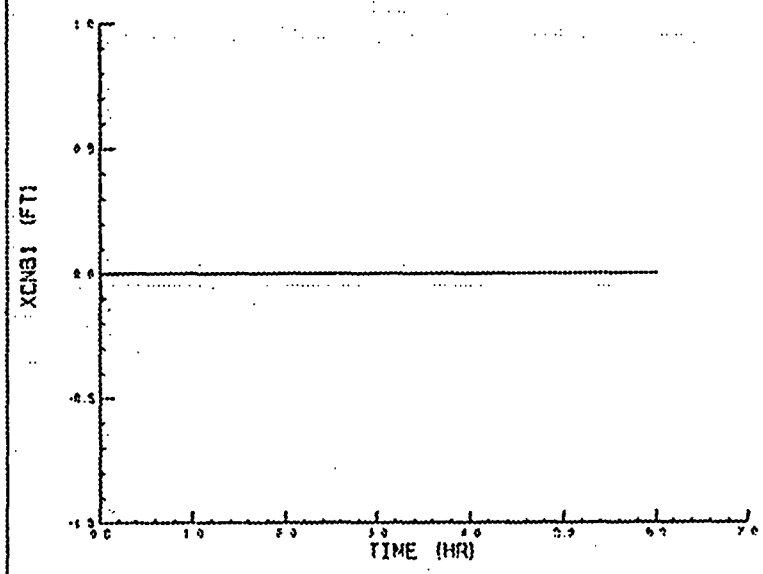

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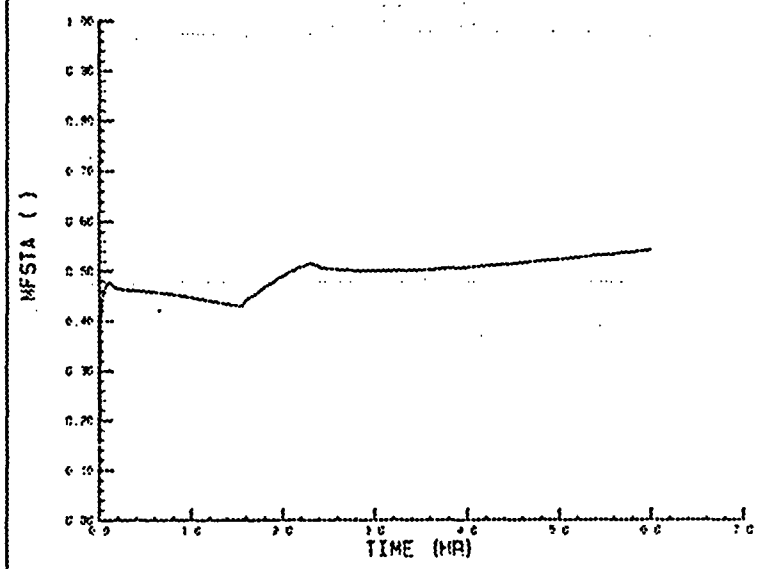

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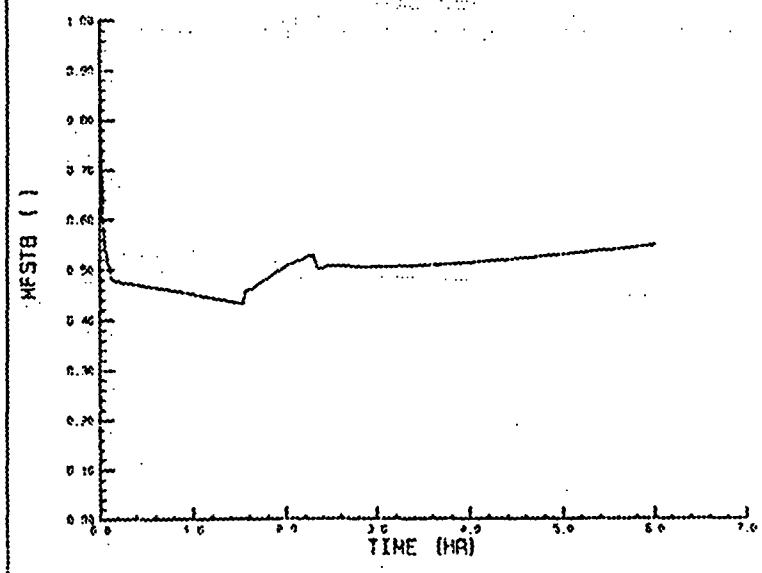

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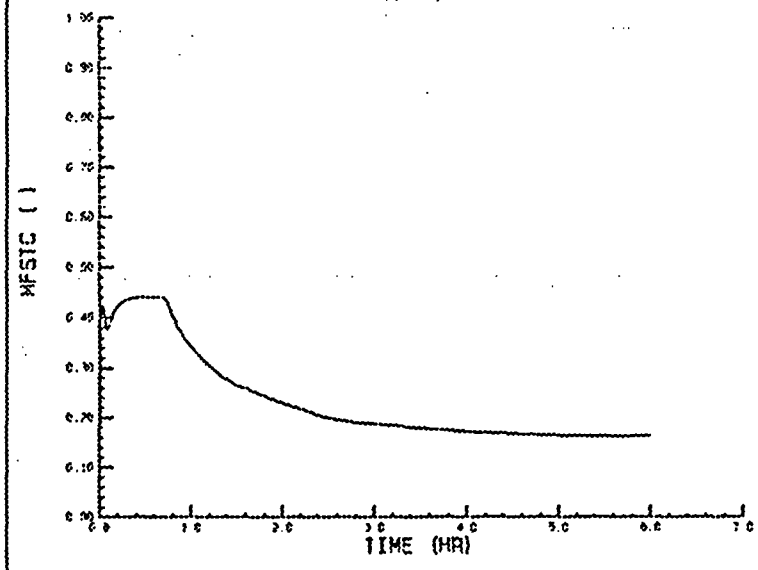

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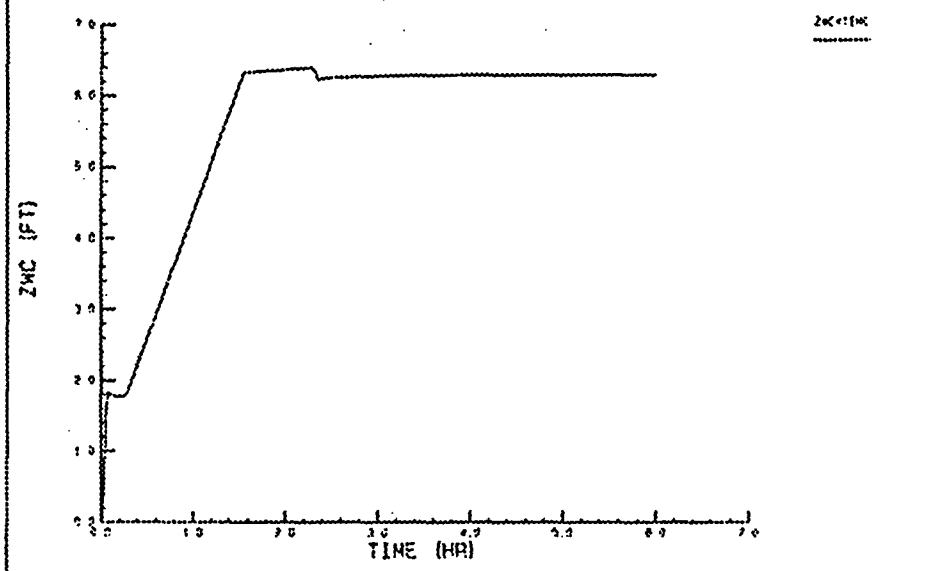

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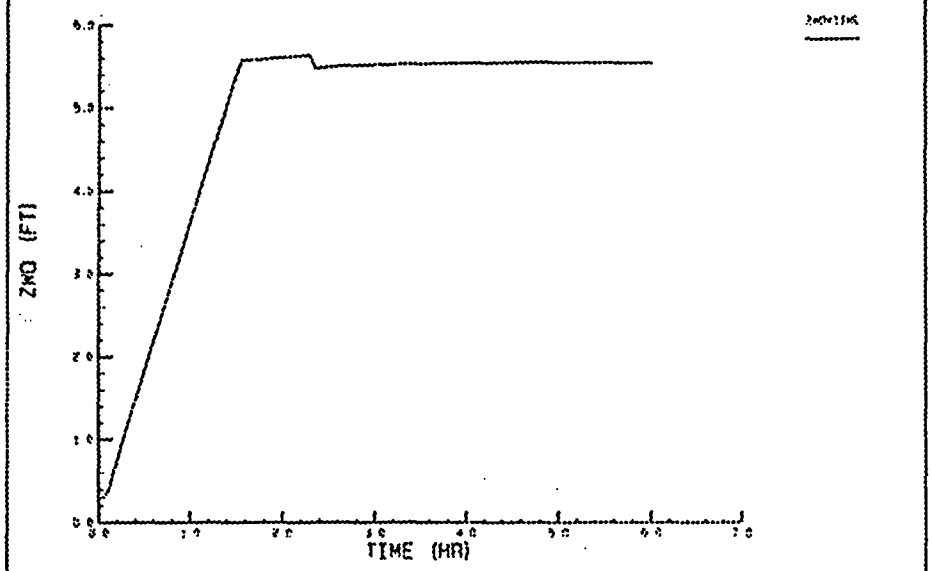

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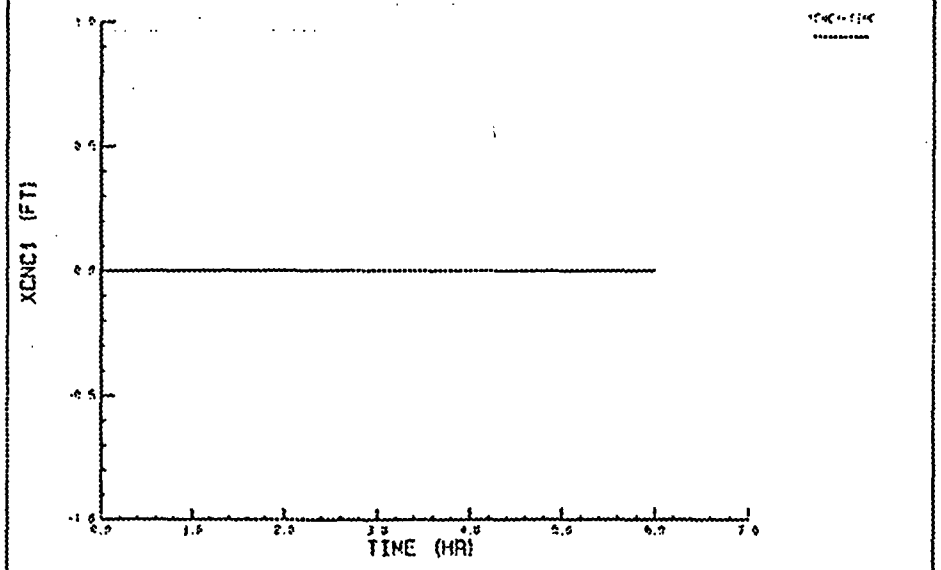

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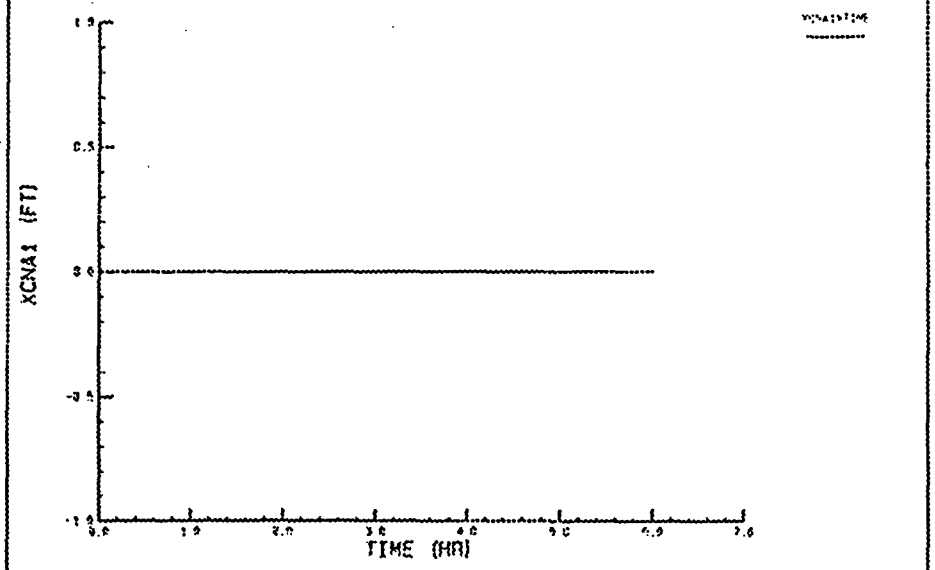

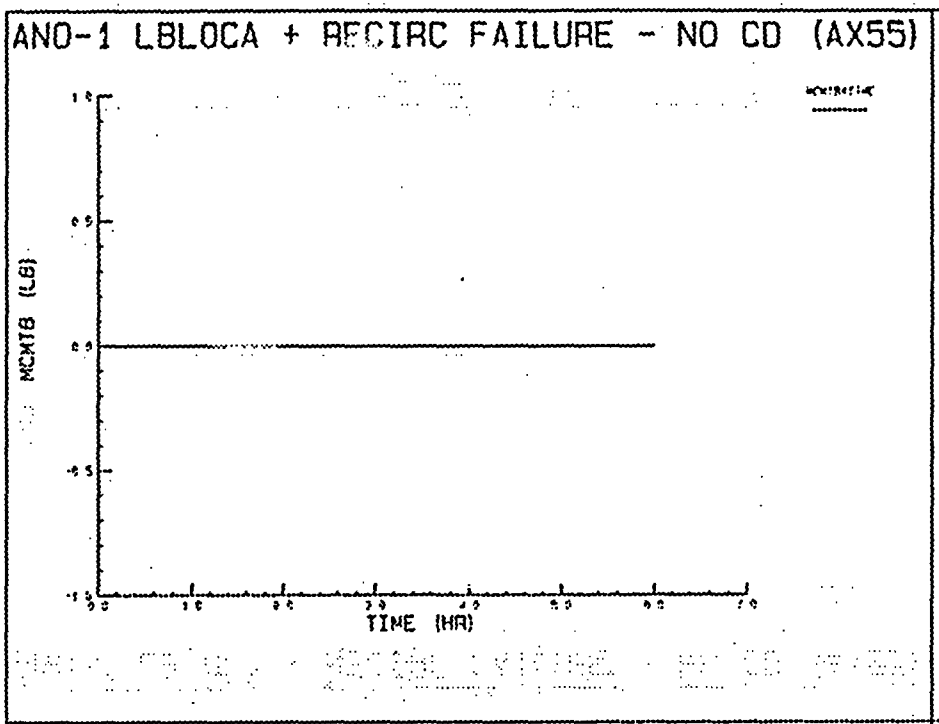
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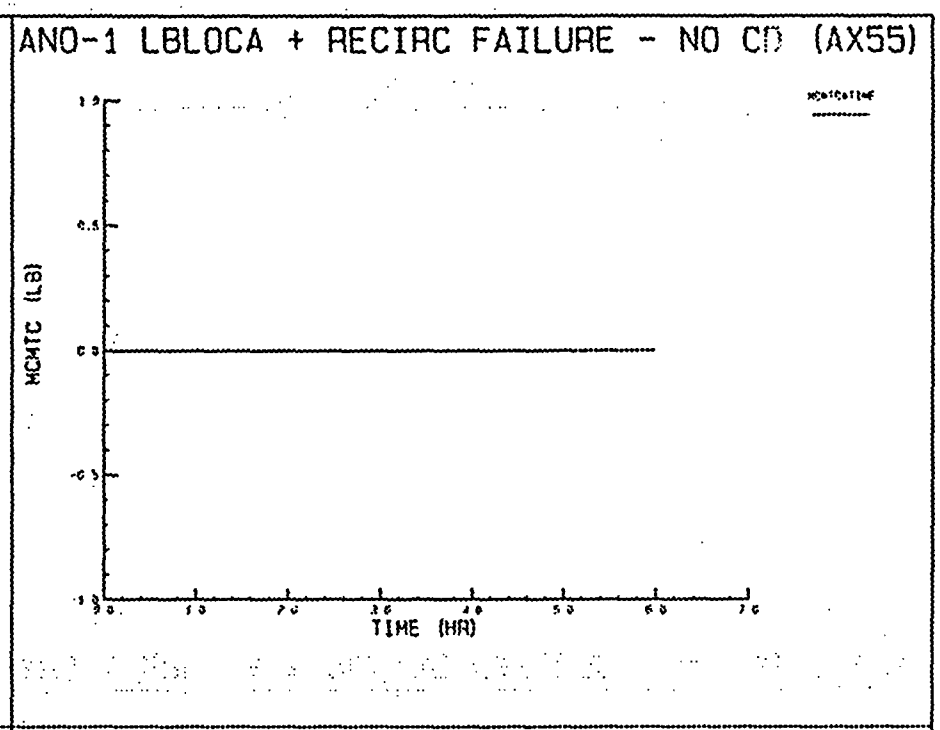
MCMTB (LB)
TIME (HR)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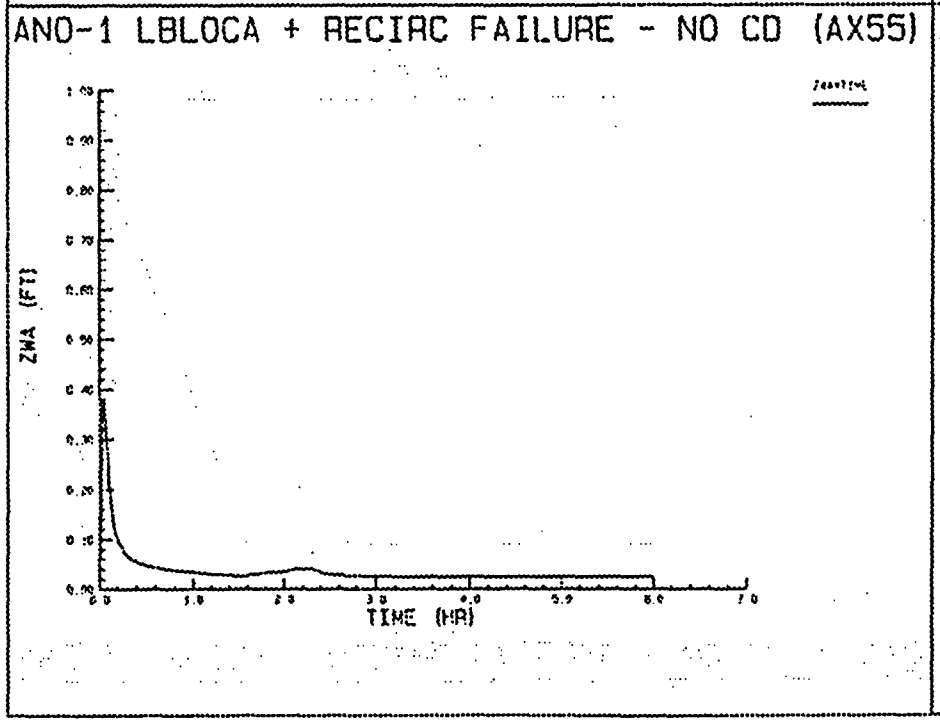
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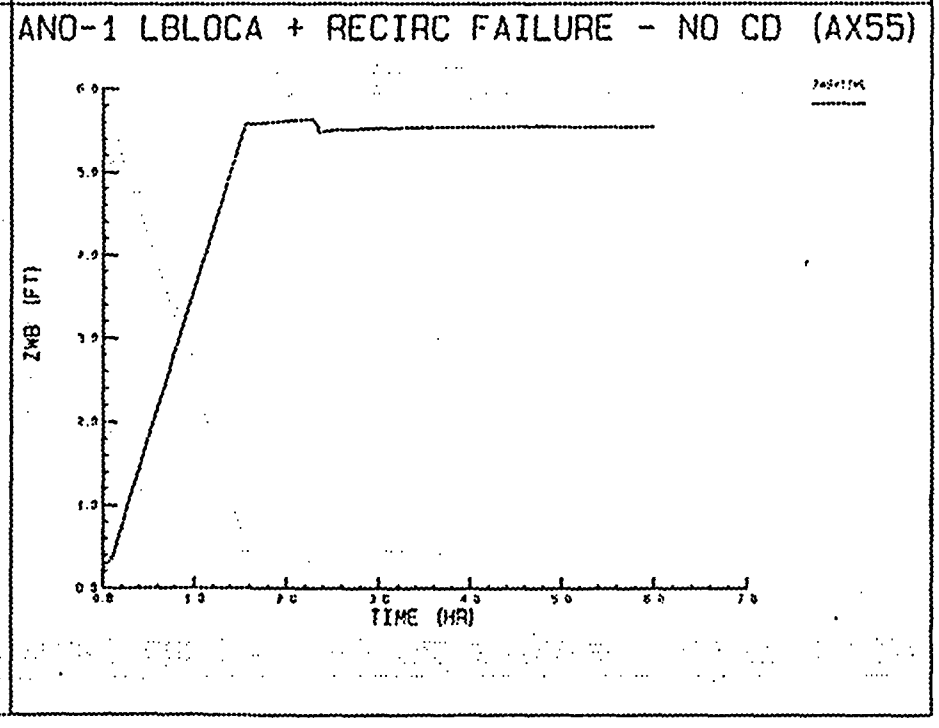
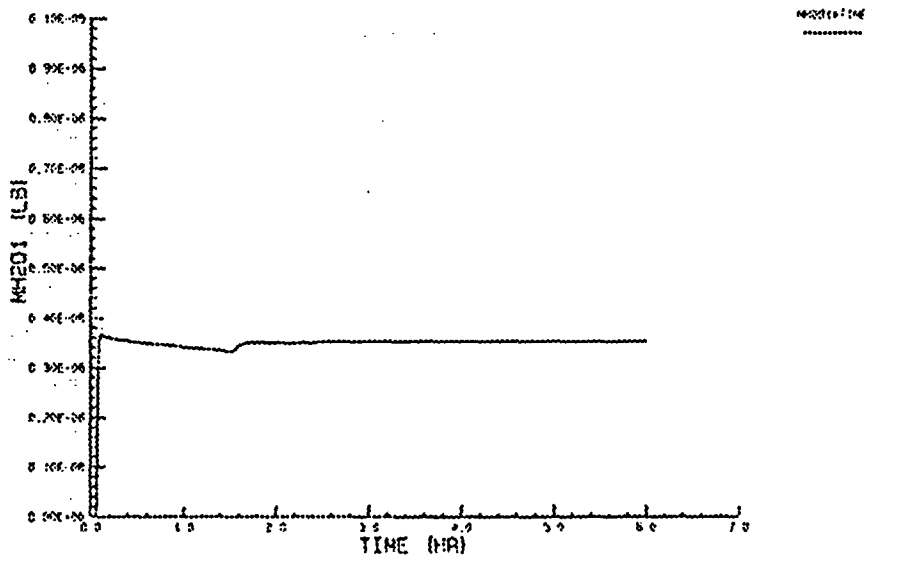
ZWA (FT)
TIME (HR)


ANO-1 LBLOCA + RECIRC FAILURE - NO CD (AX55)
ZWB (FT)
TIME (HR)

ANO-1 LBLOCA + RECIRC FAILURE - NO CD (AX55)



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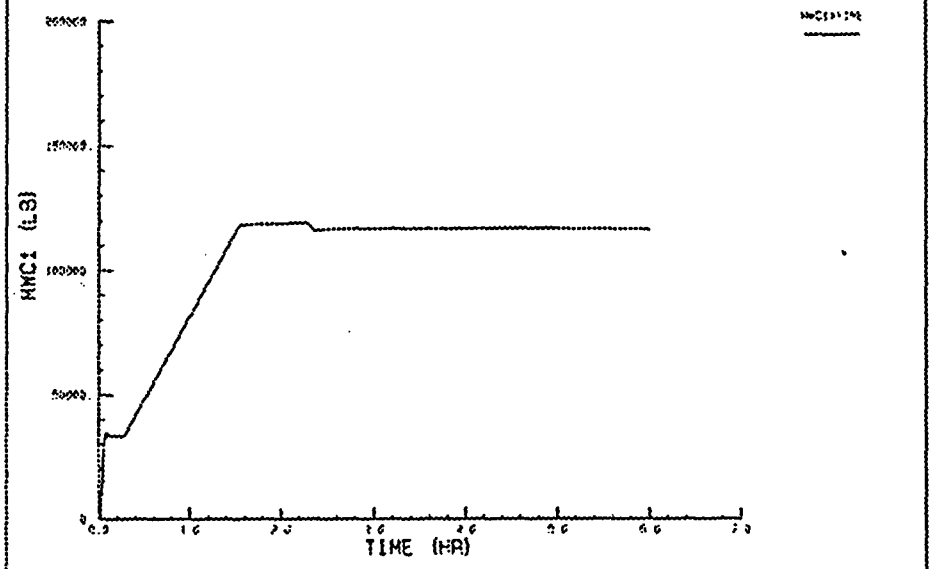

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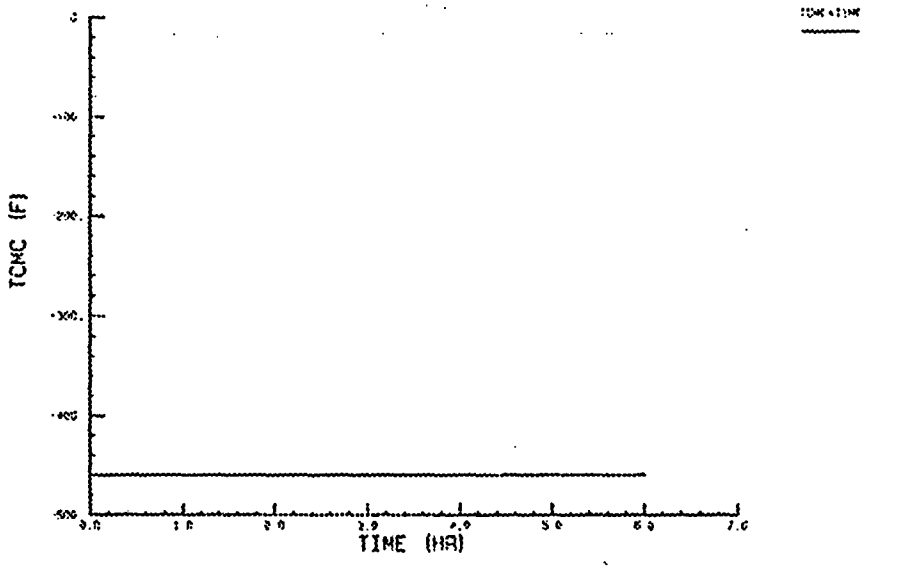

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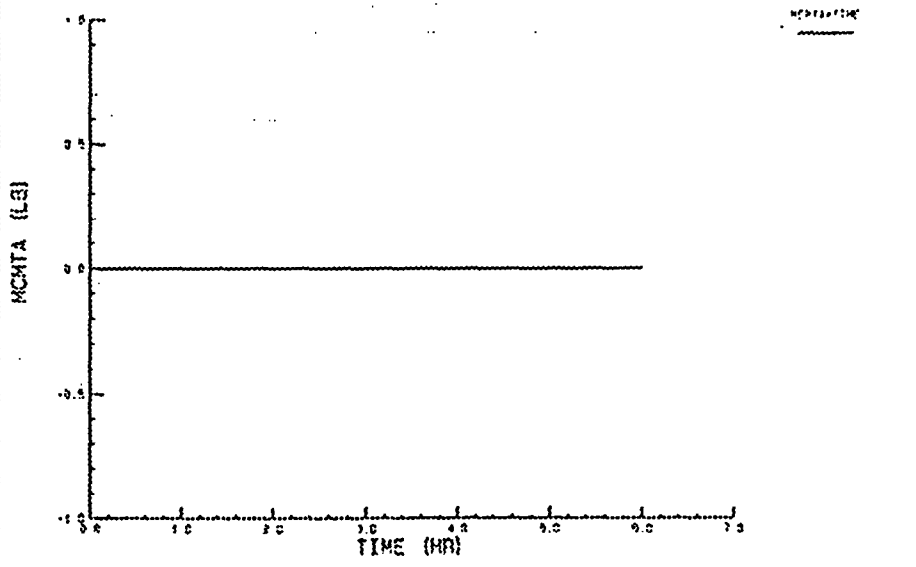

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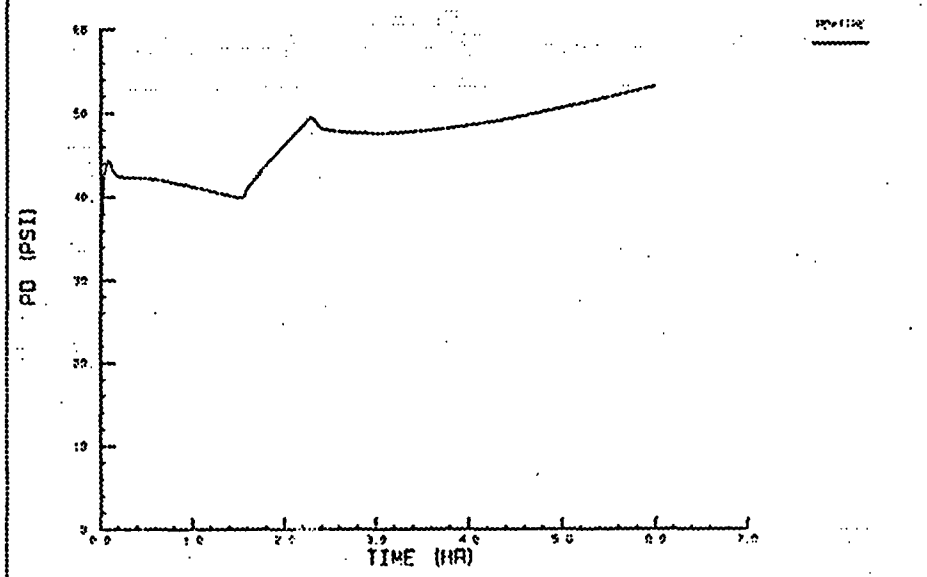

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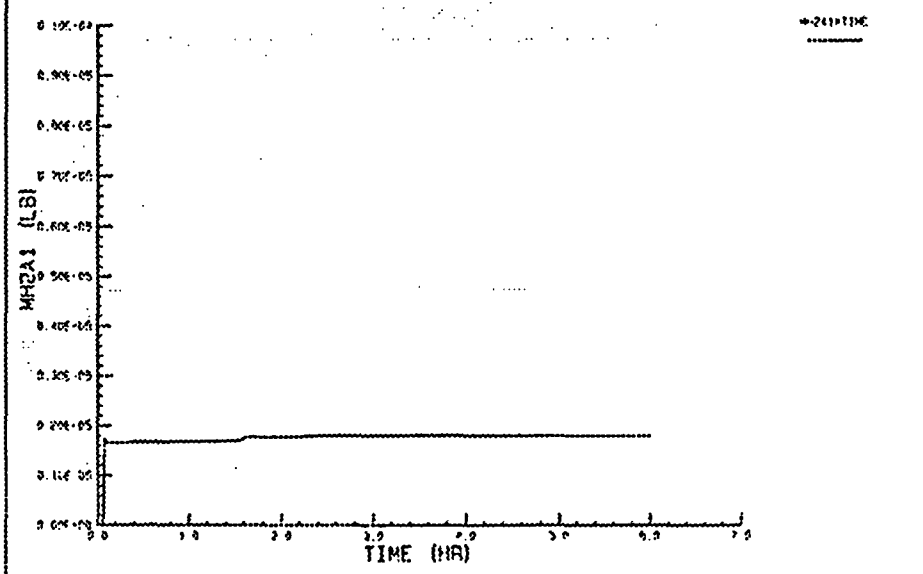

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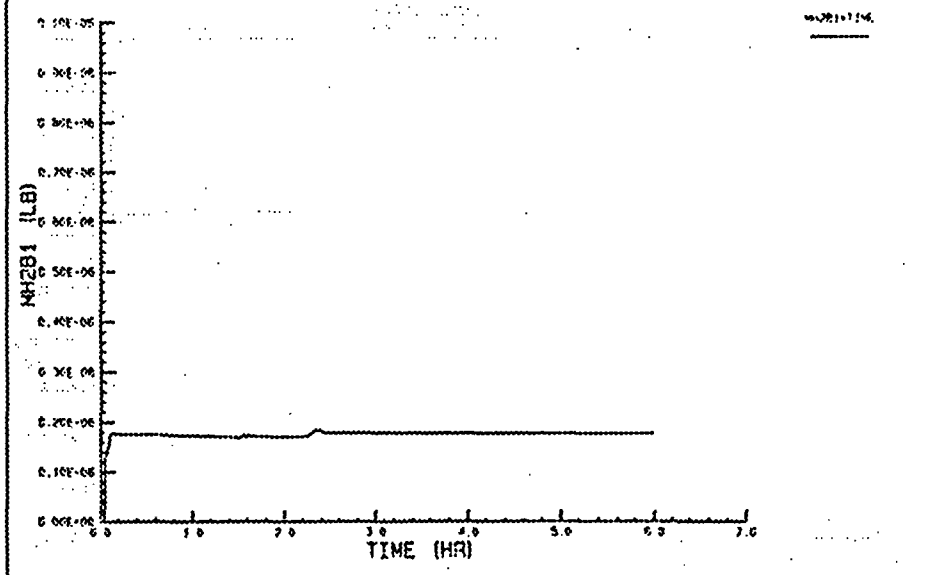

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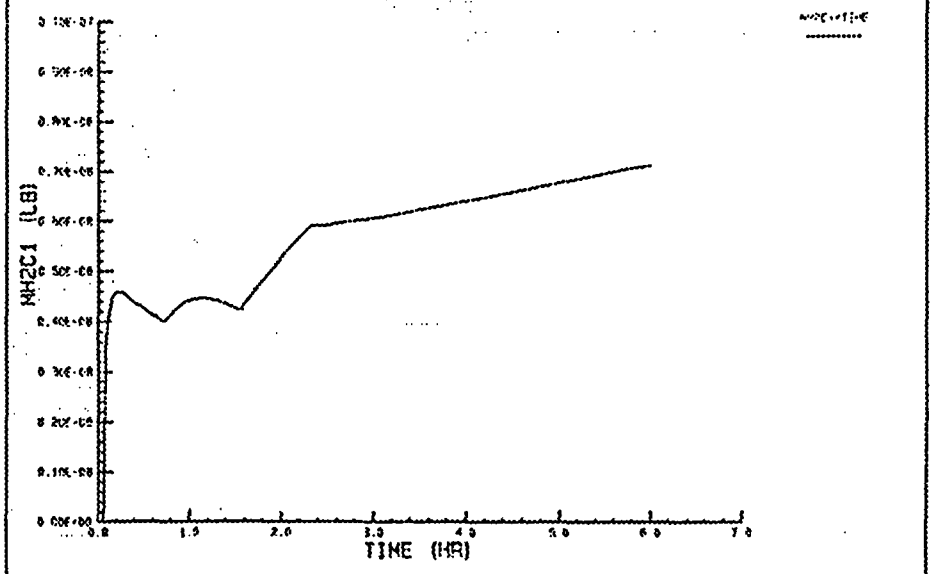

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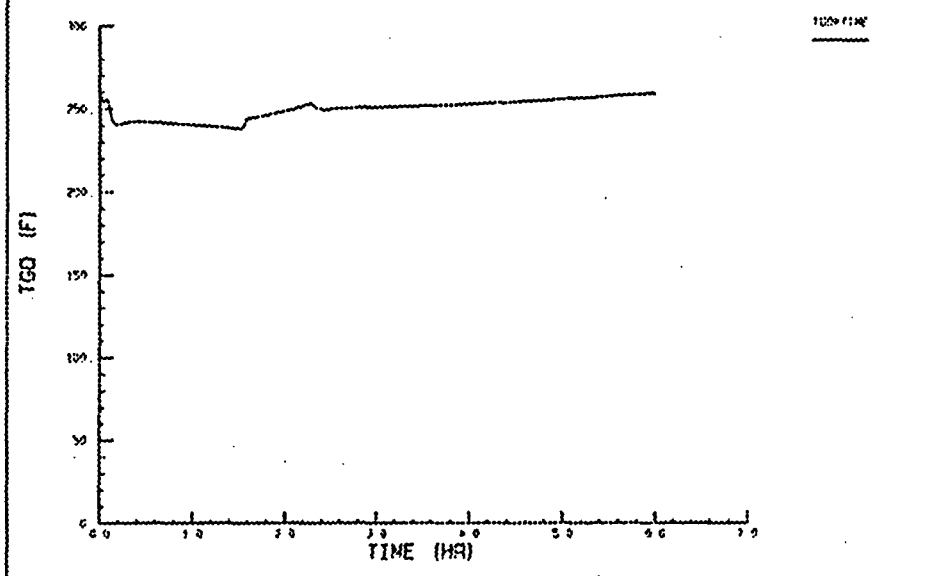

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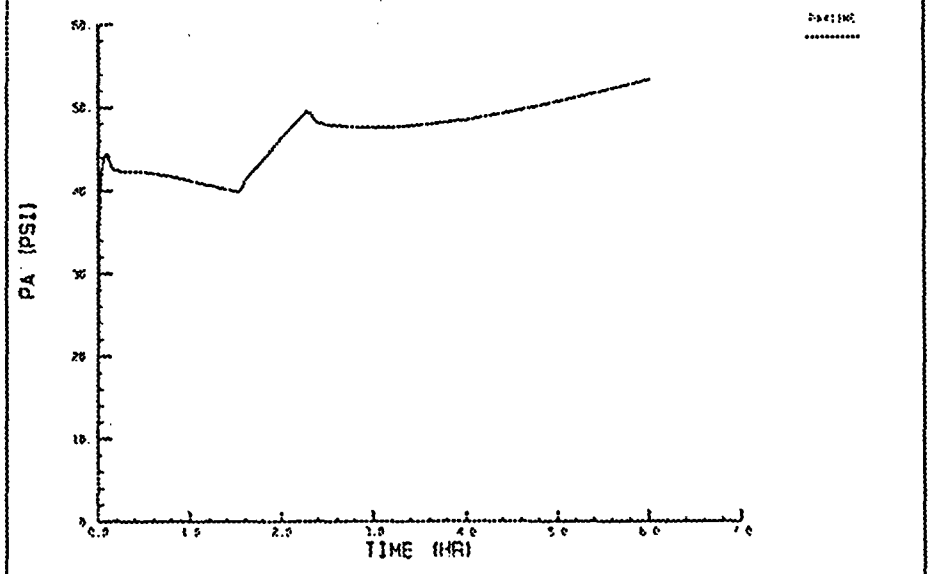

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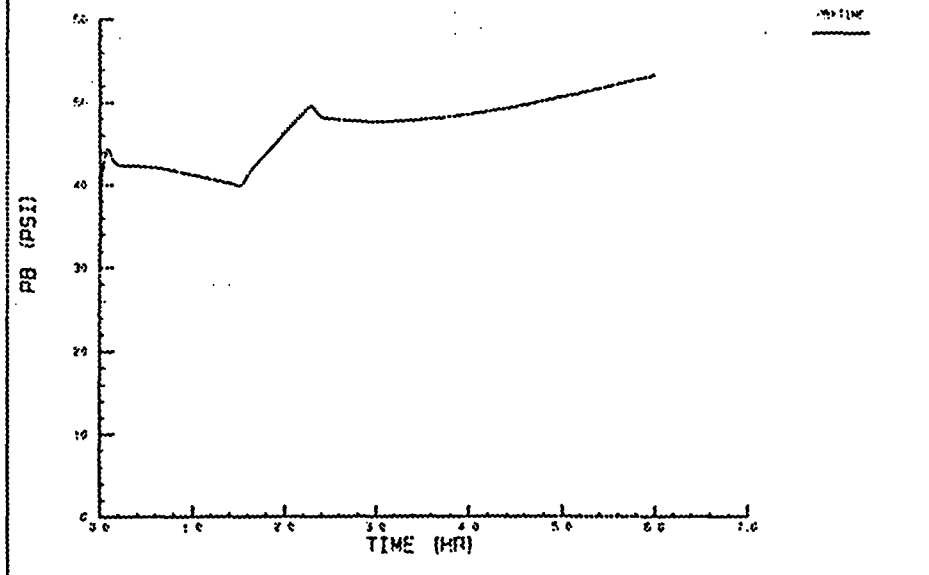

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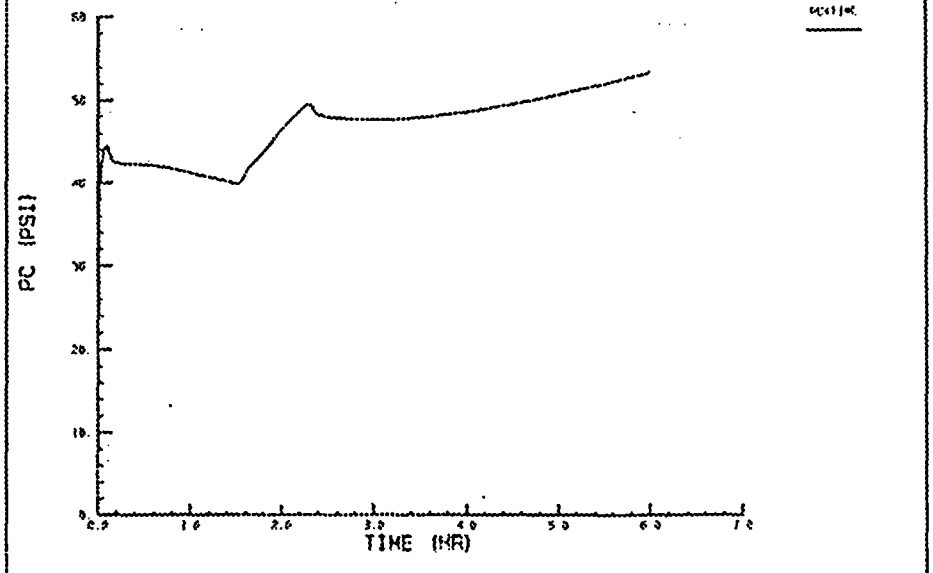

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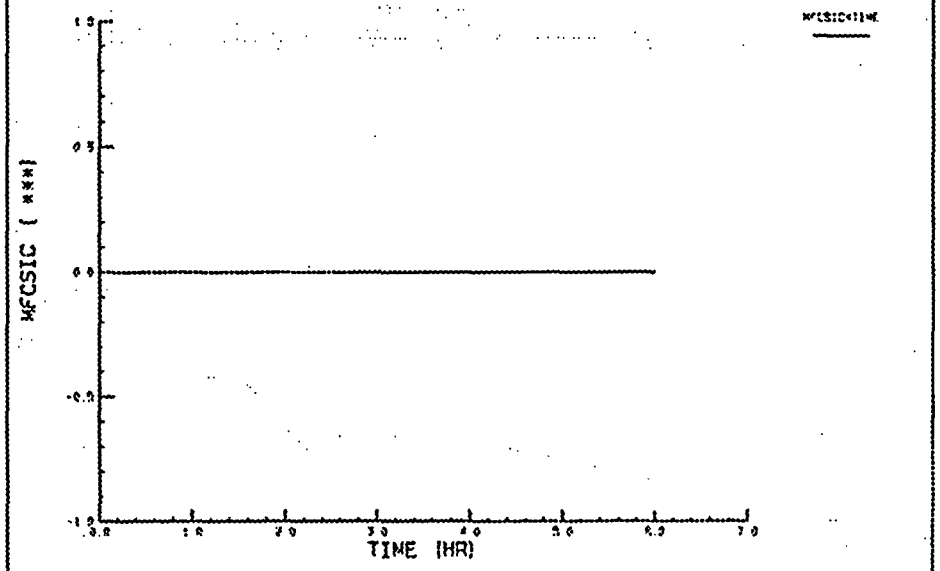

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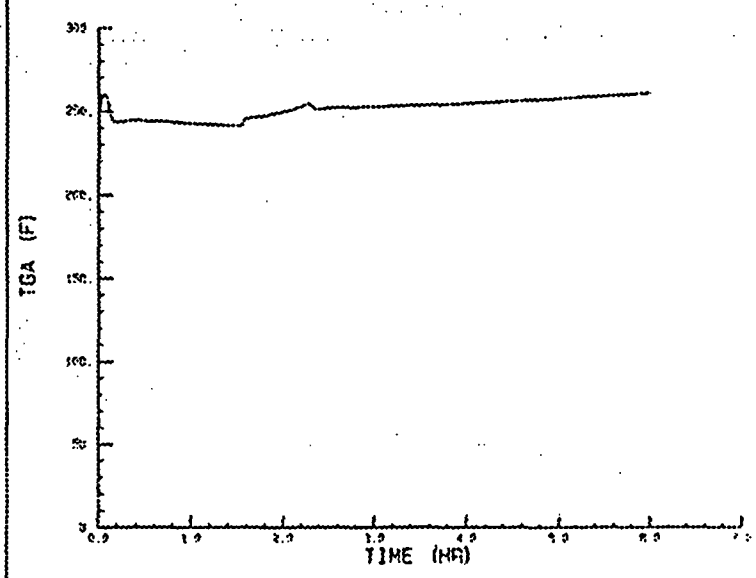

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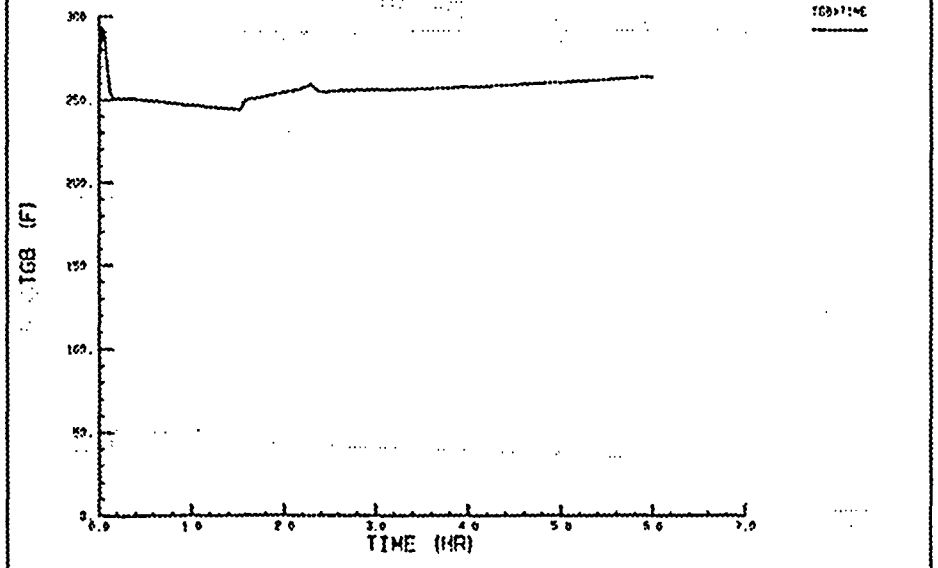

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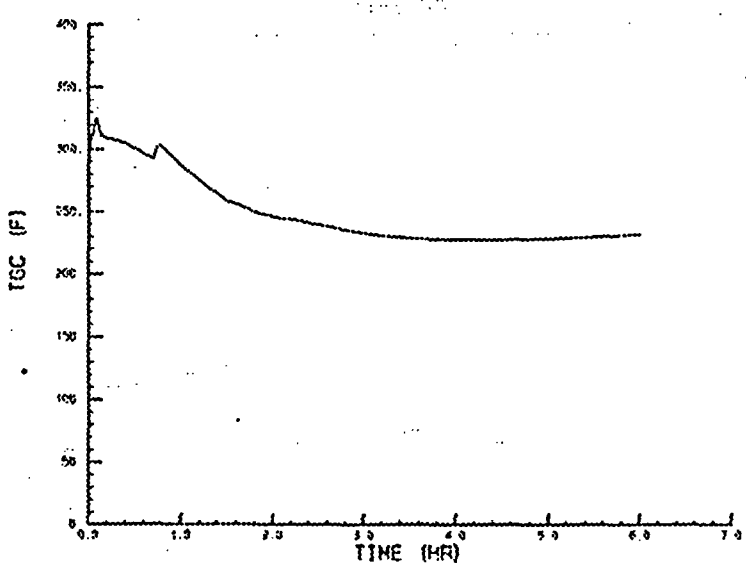

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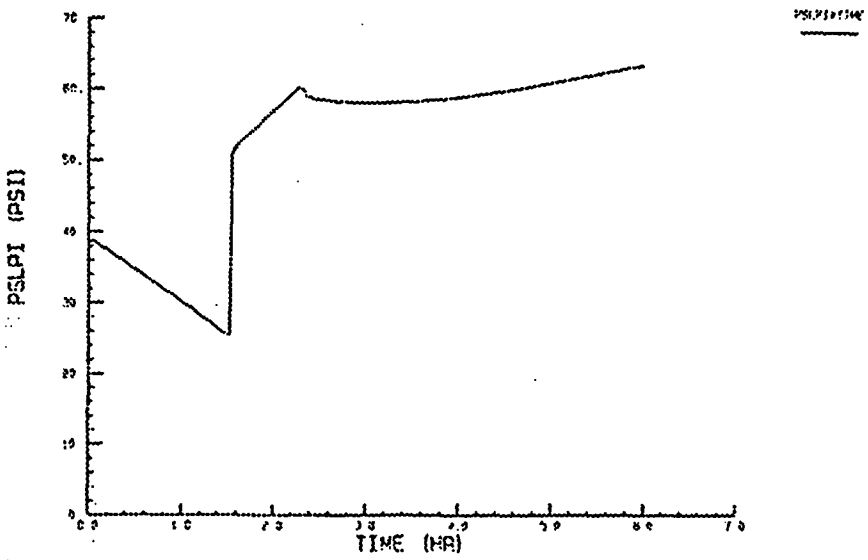

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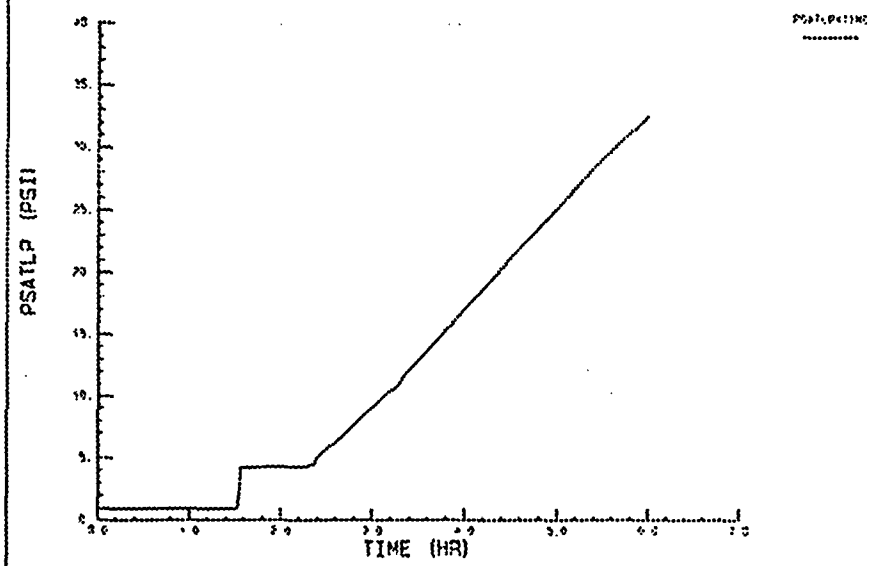

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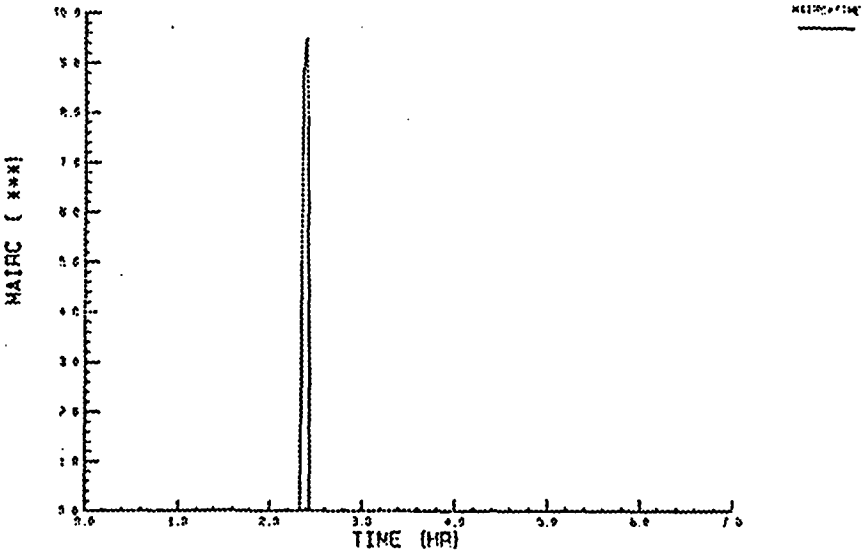

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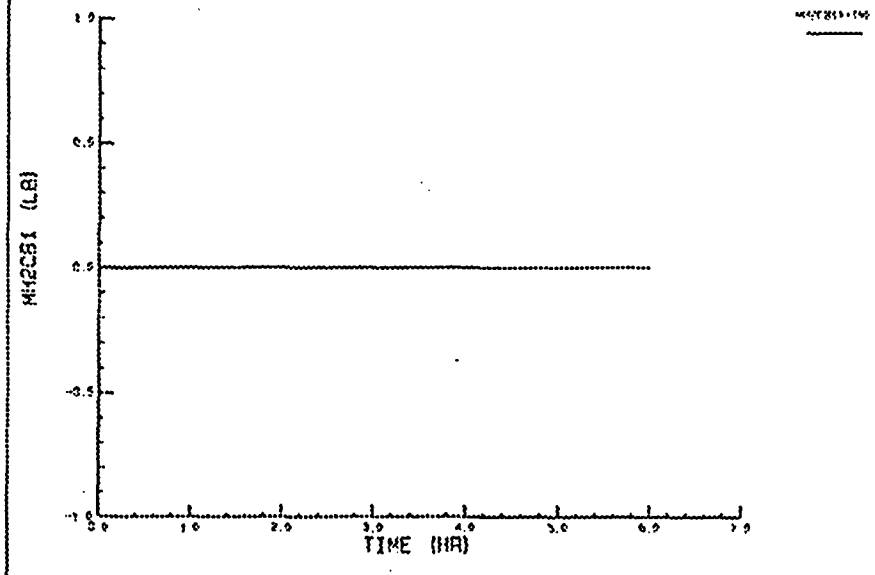

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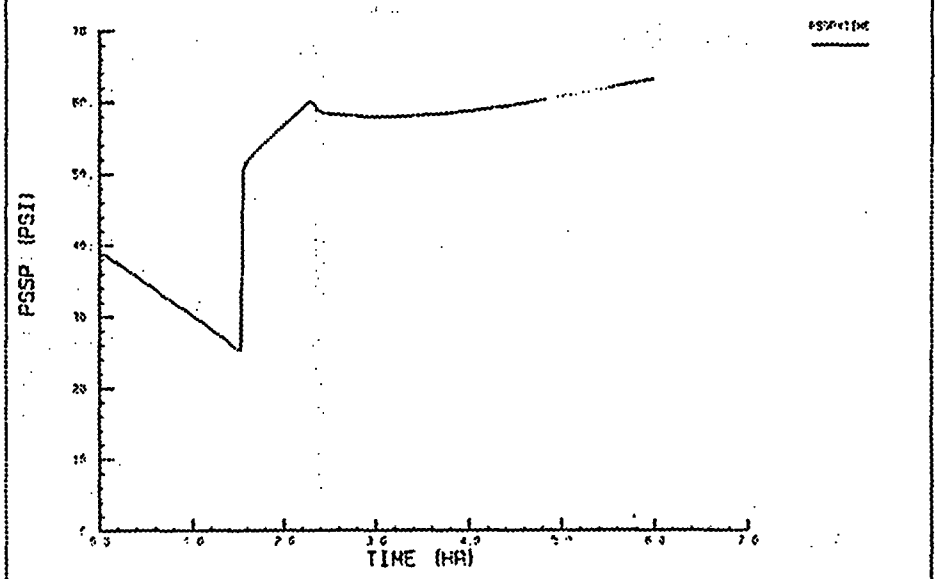

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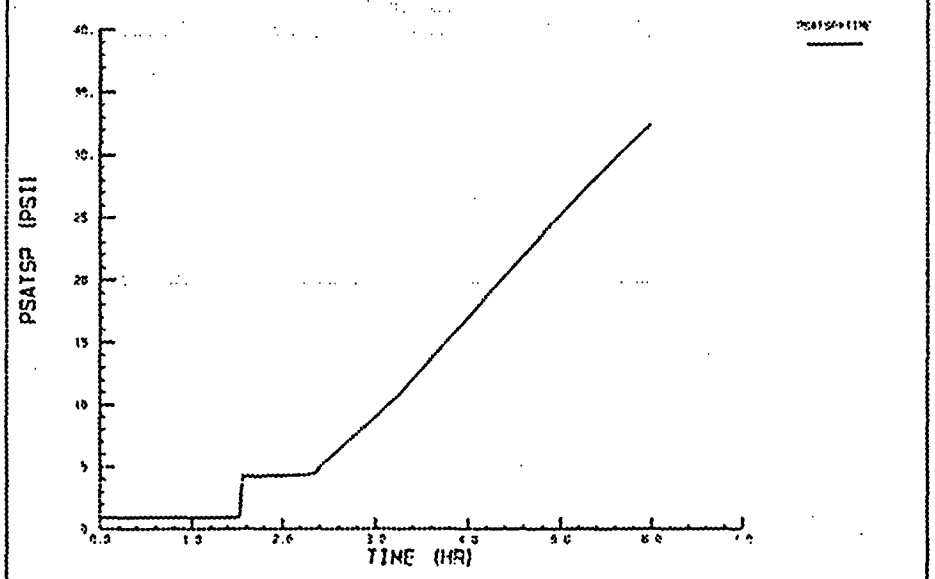

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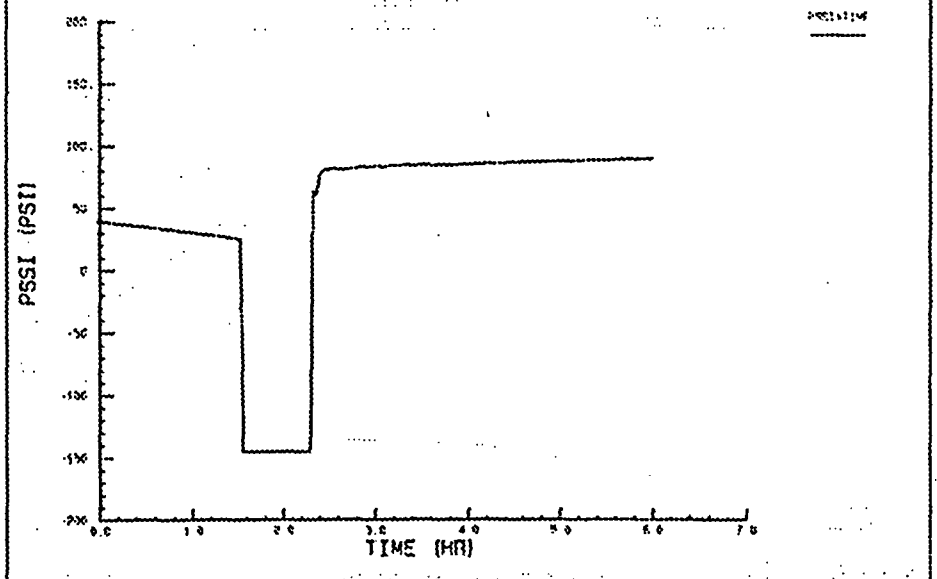

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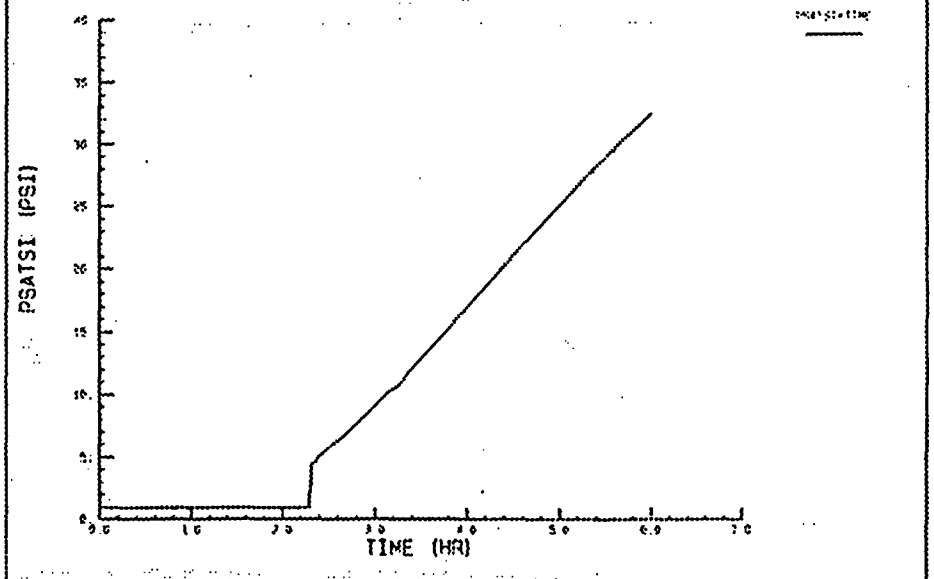

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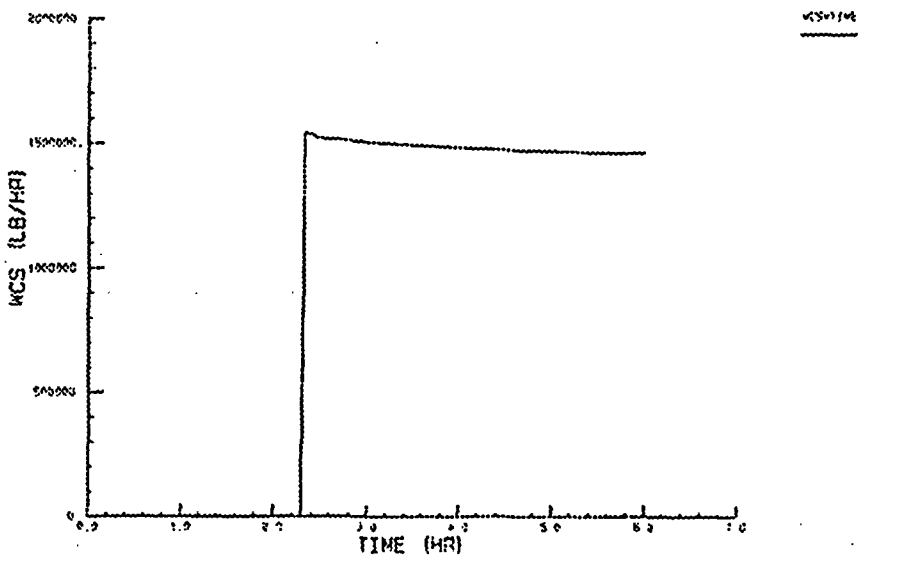

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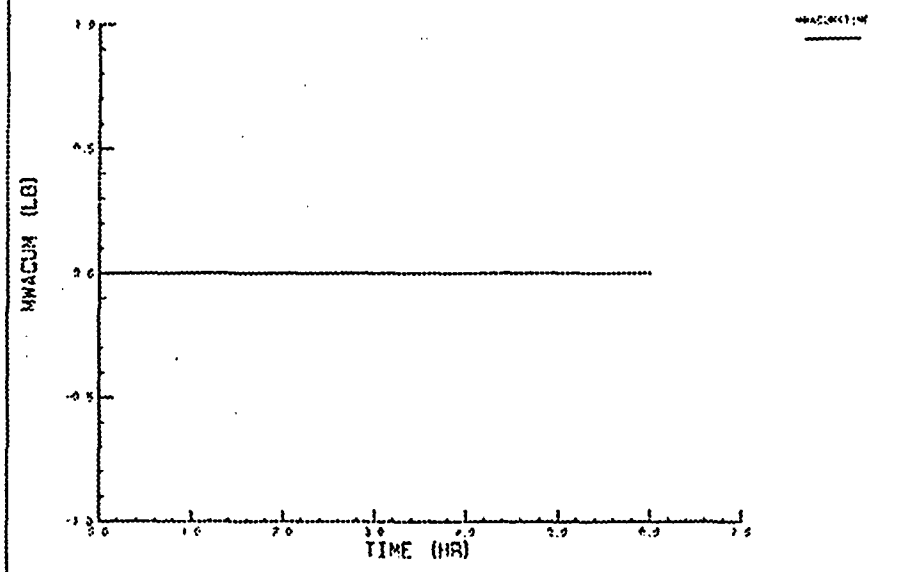

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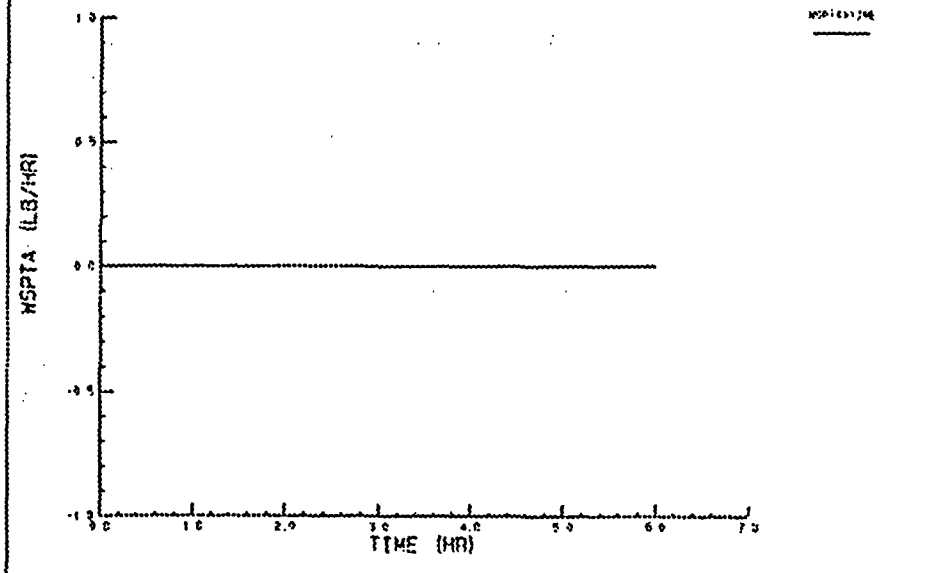

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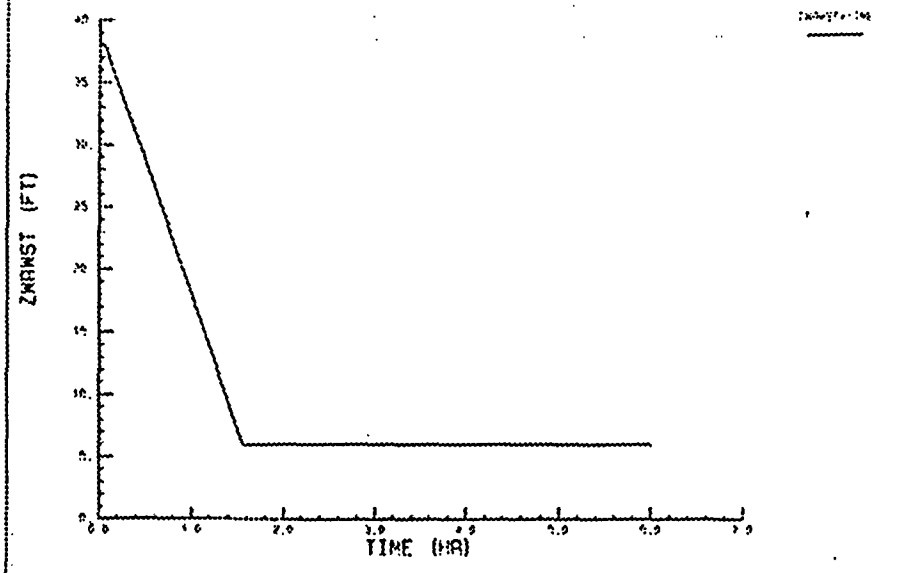

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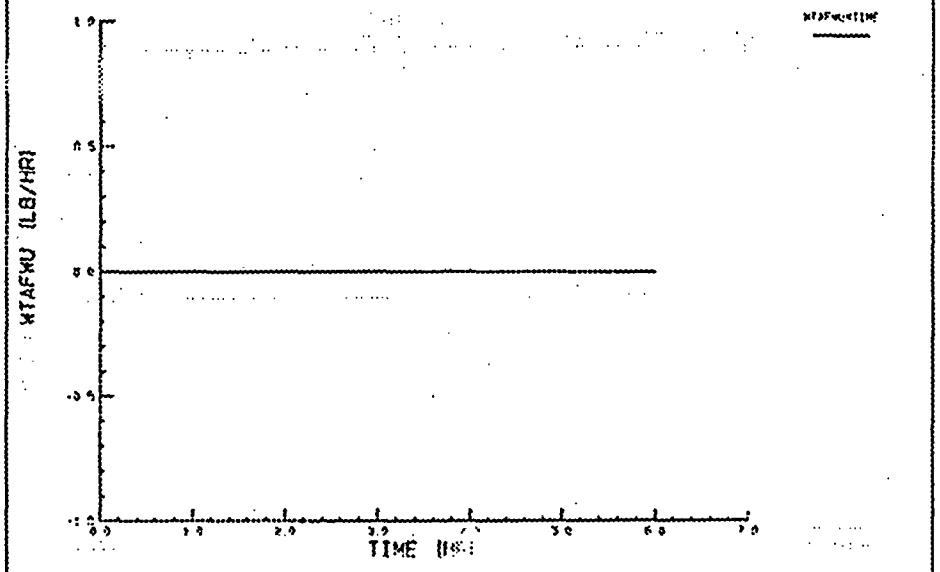

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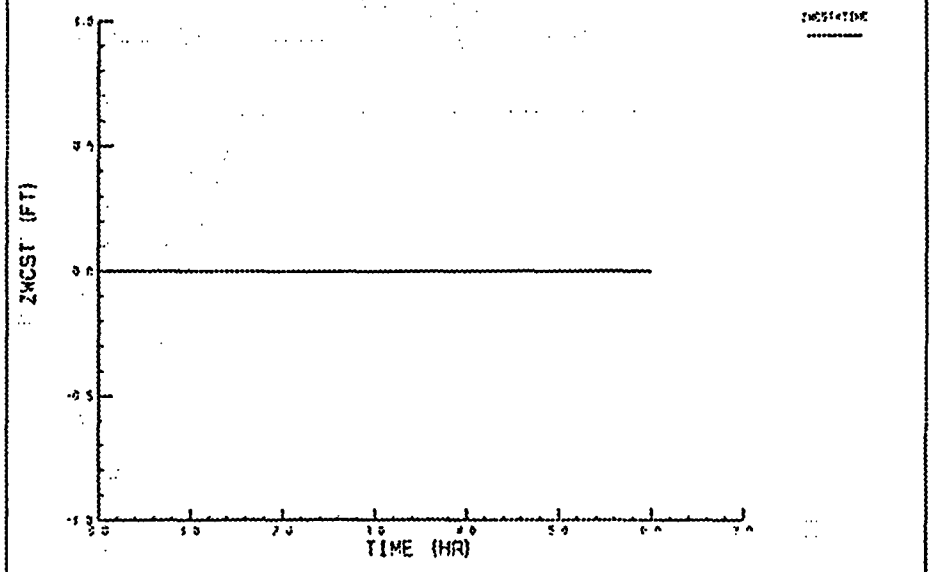

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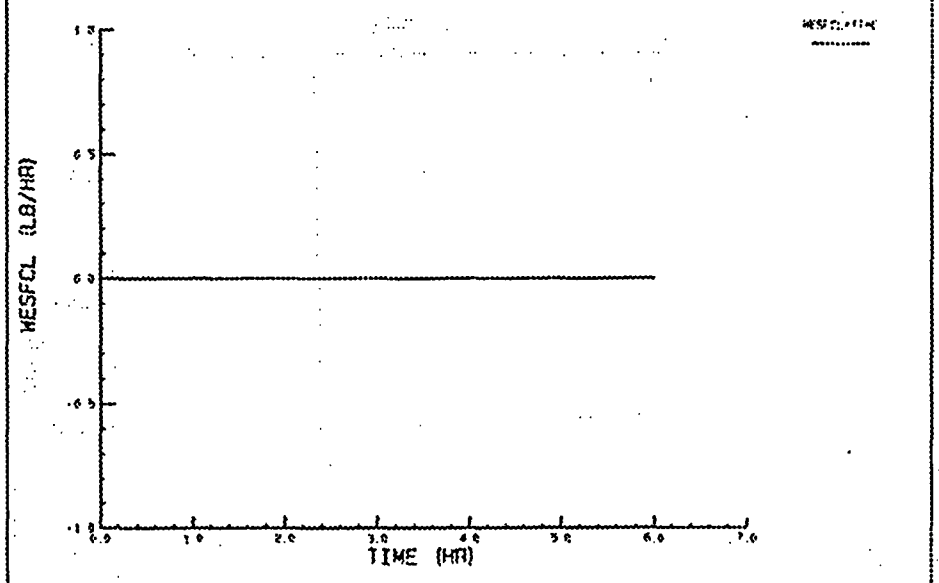

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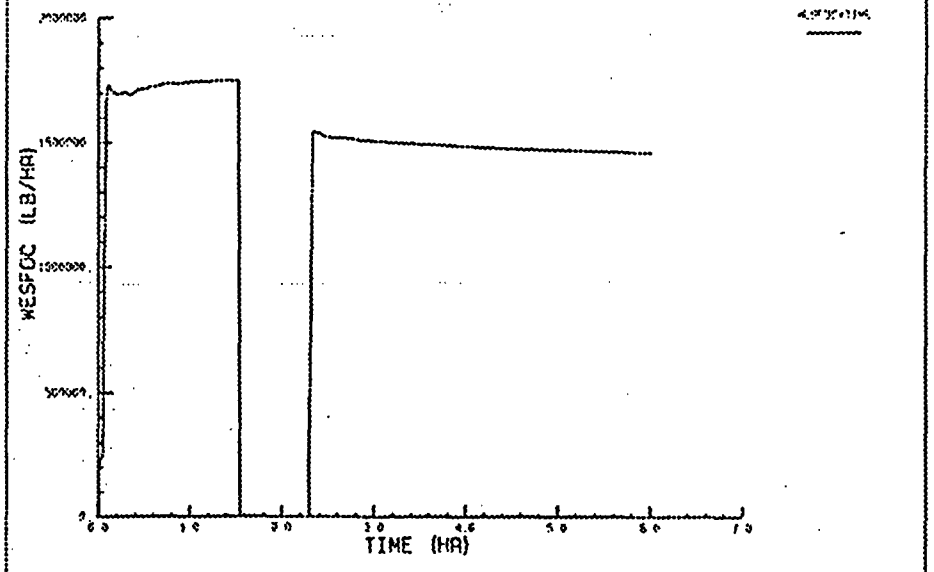

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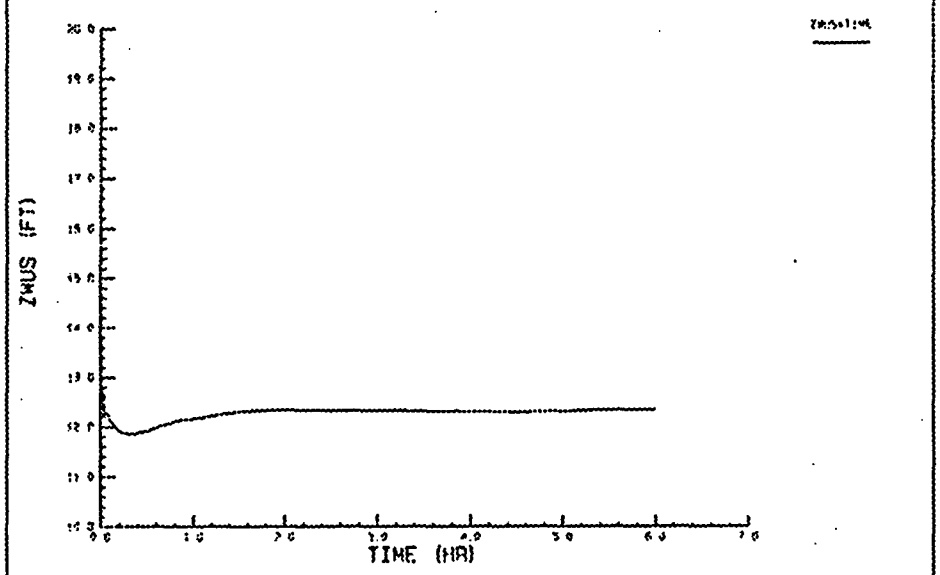

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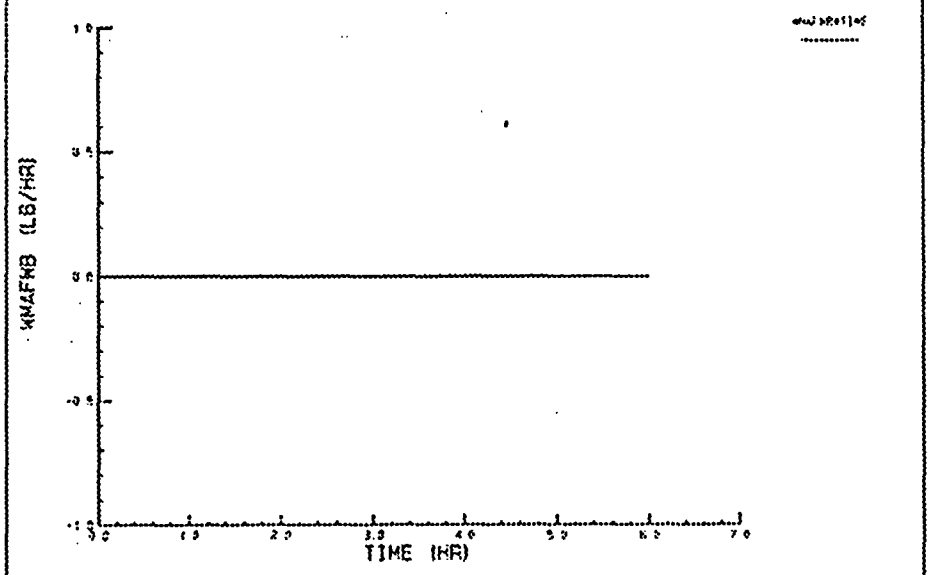

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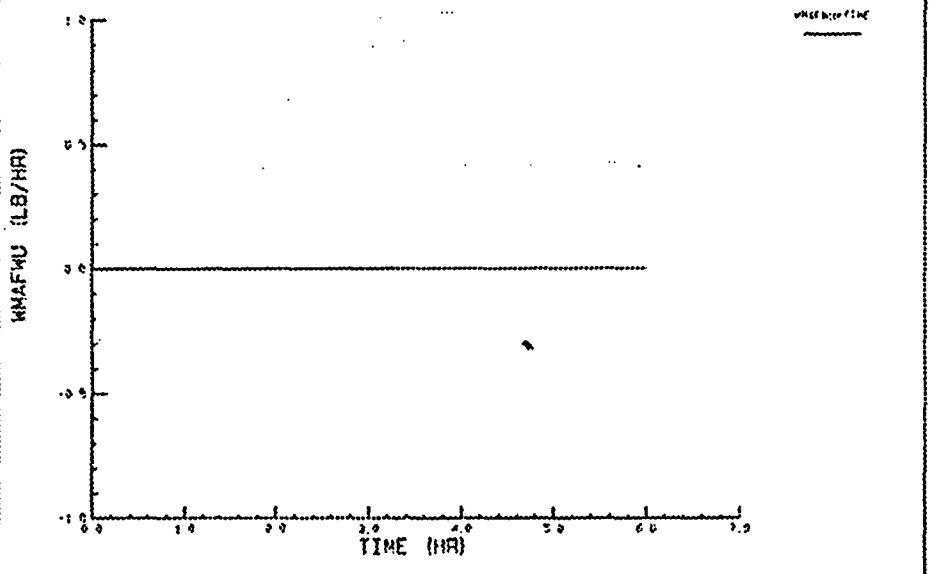

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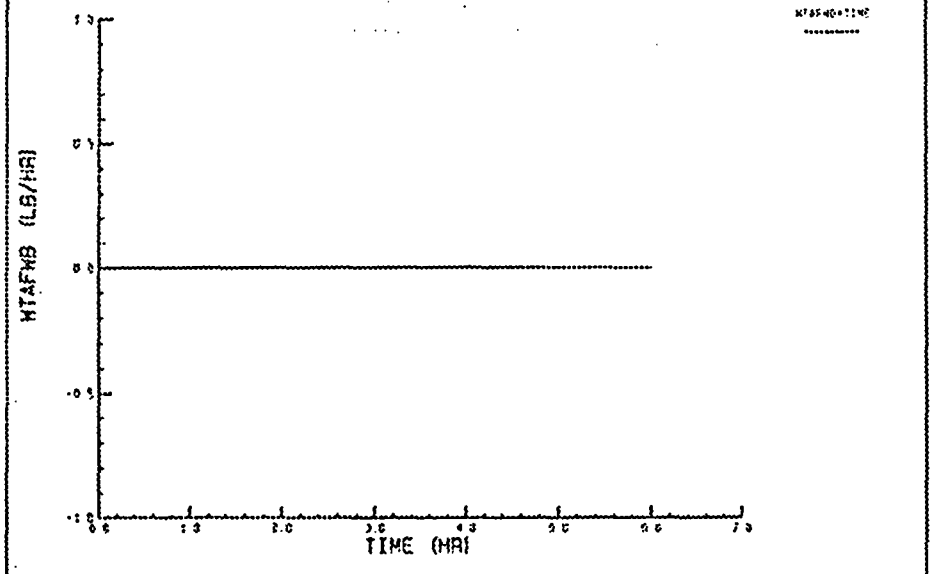

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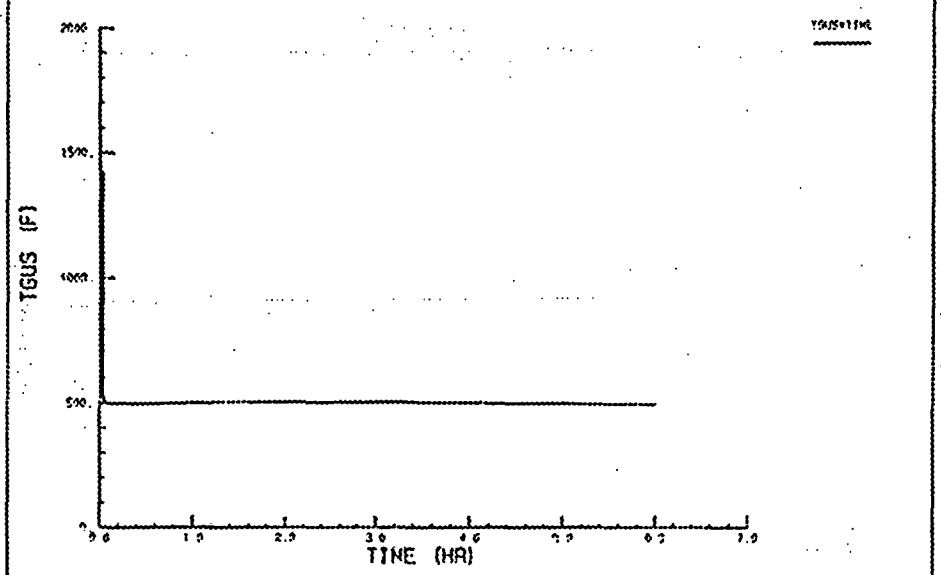

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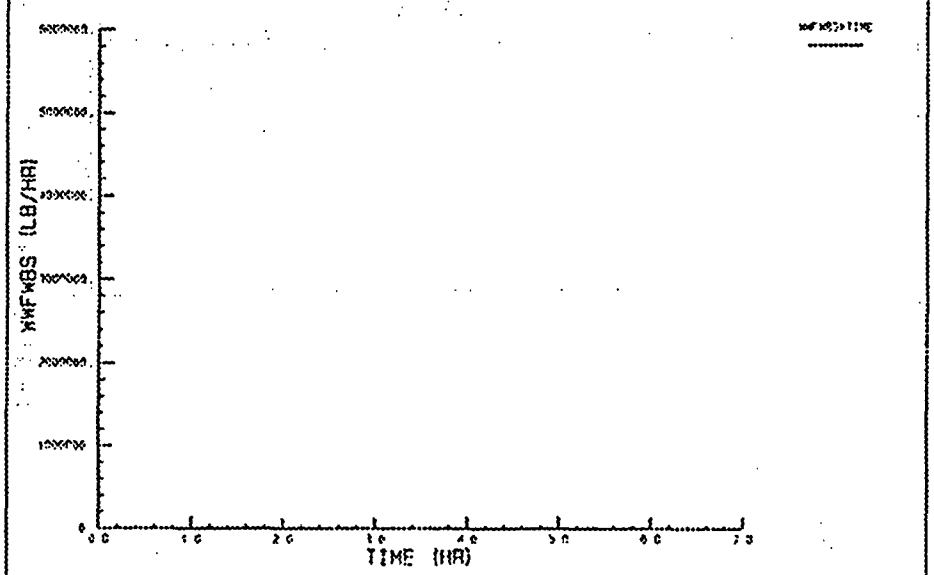
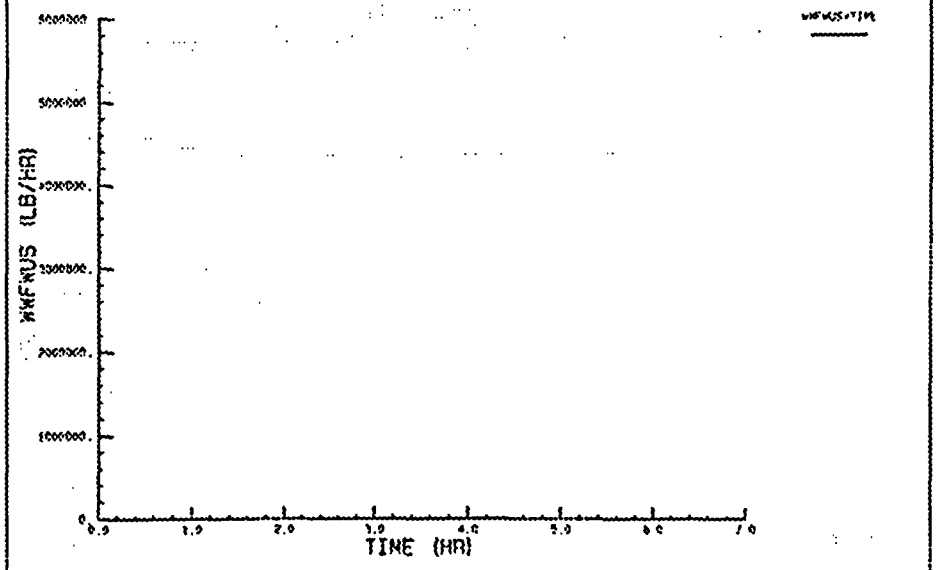


ANO-1 LBLOCA + RECIRC FAILURE - NO CD (AX55)



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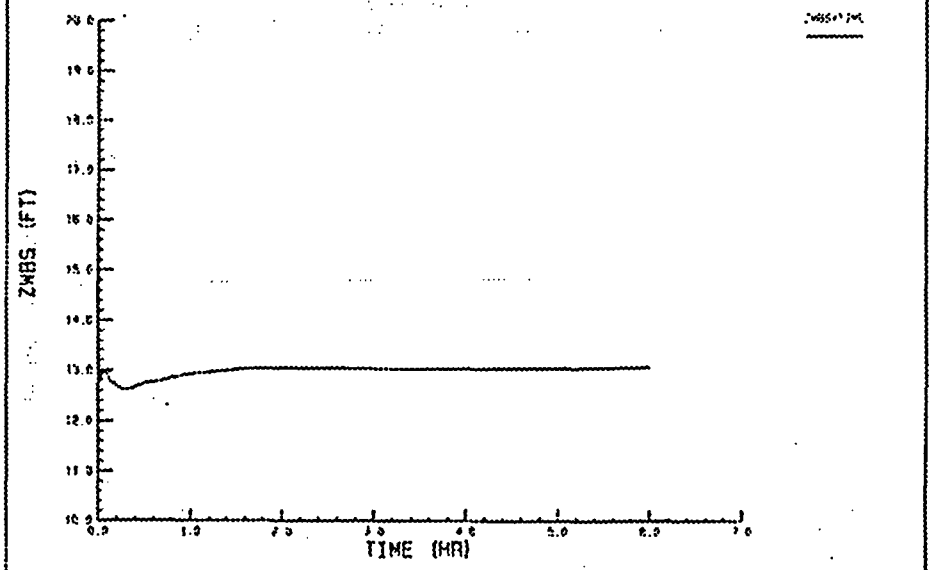

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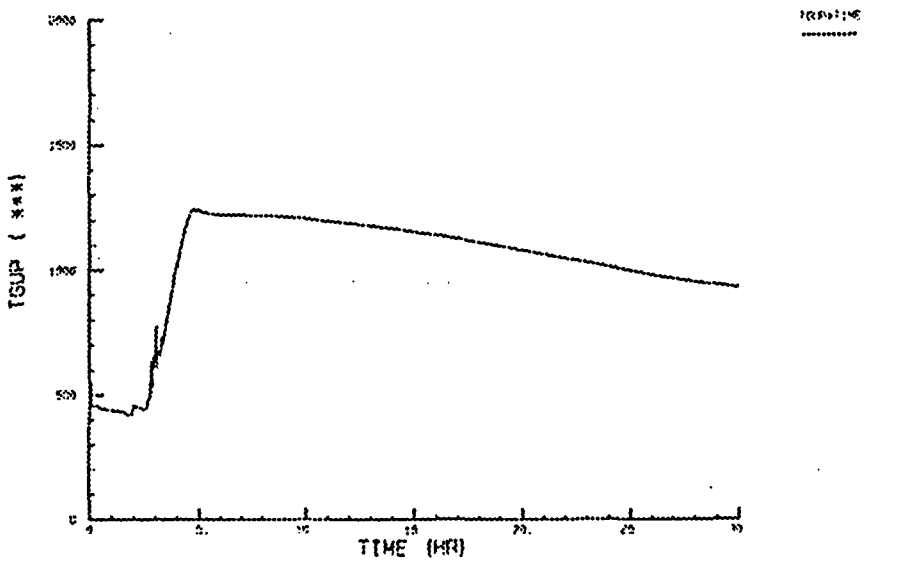

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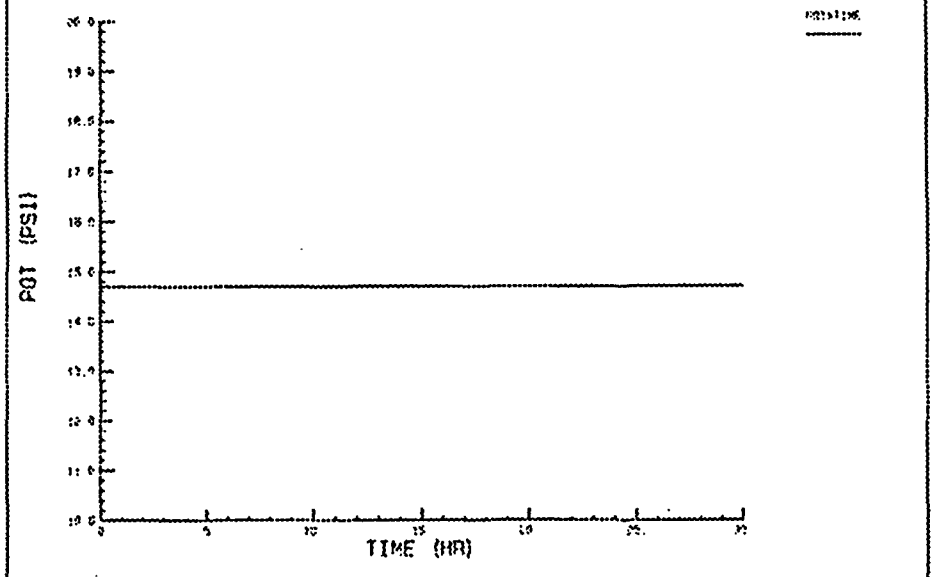

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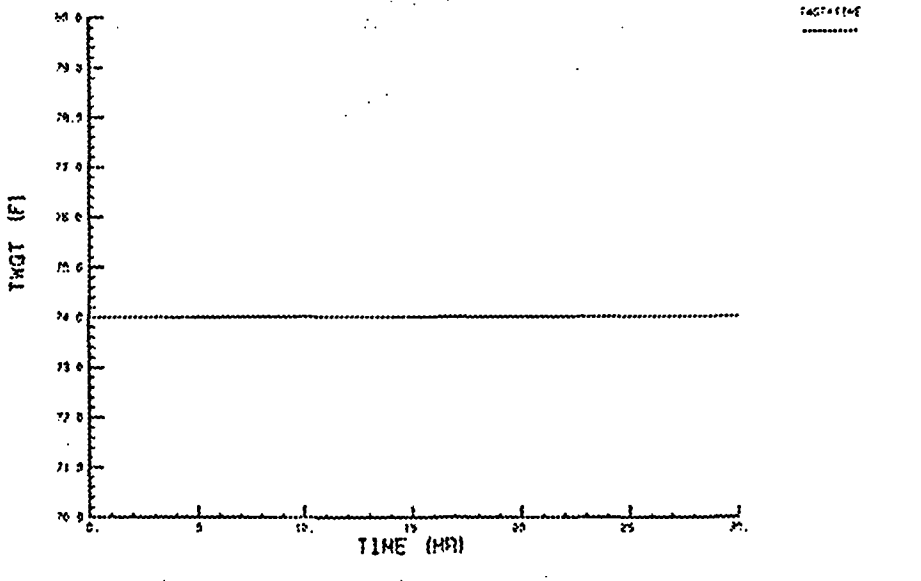

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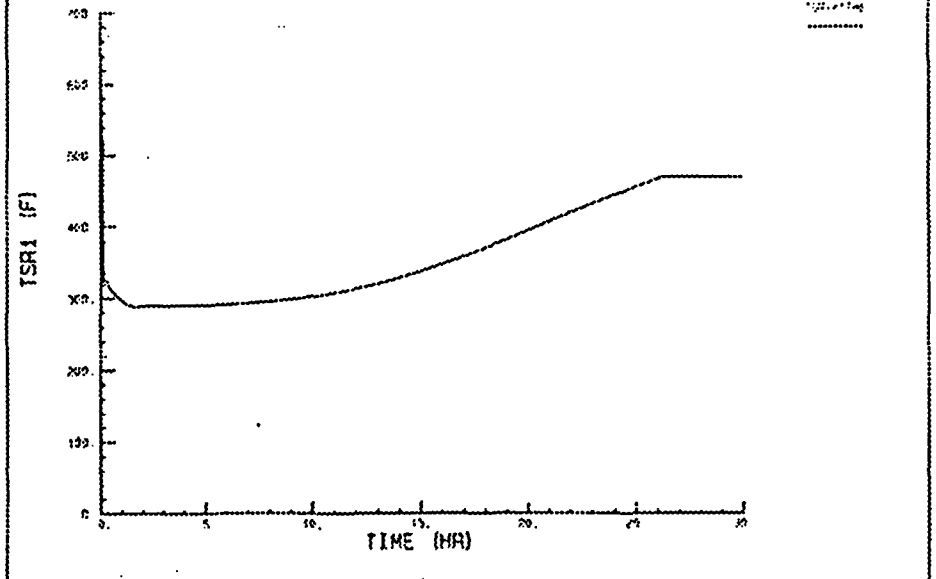

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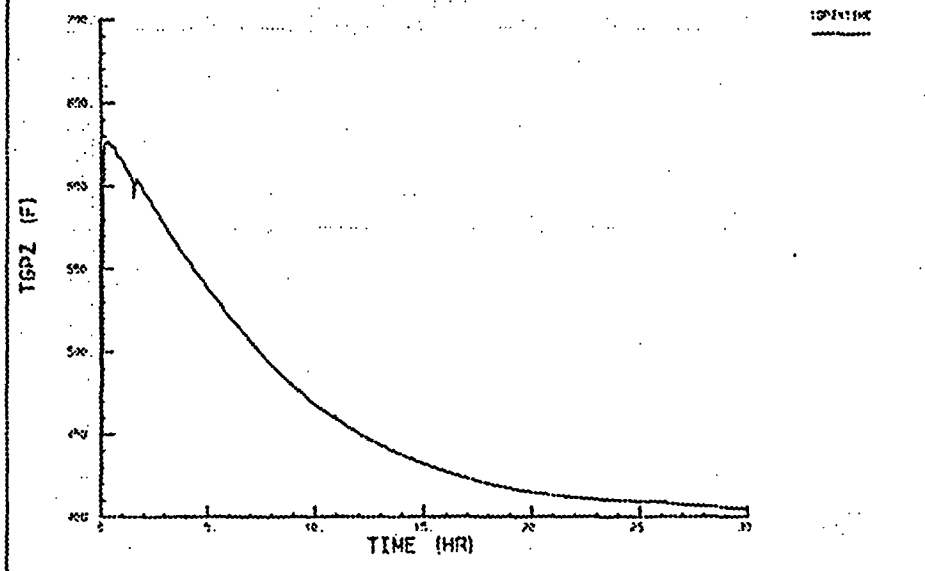

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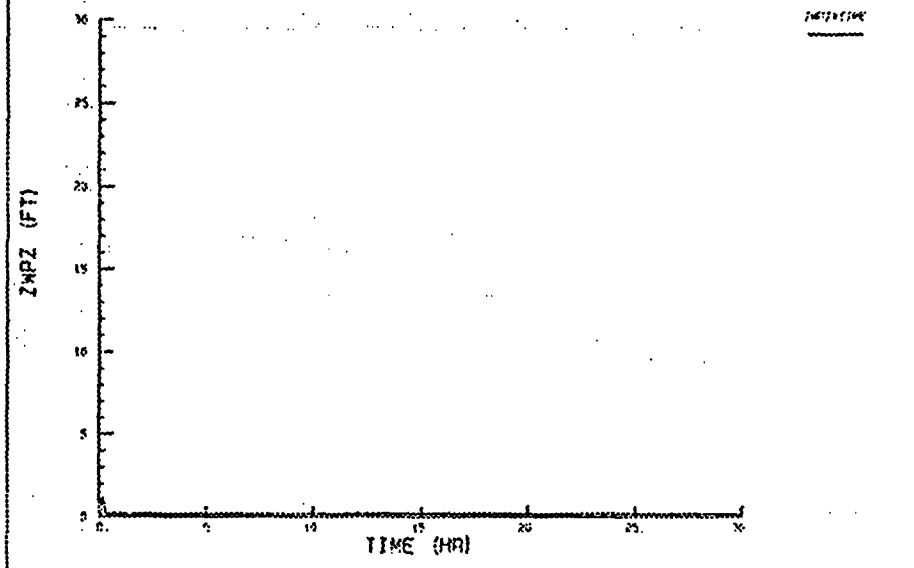

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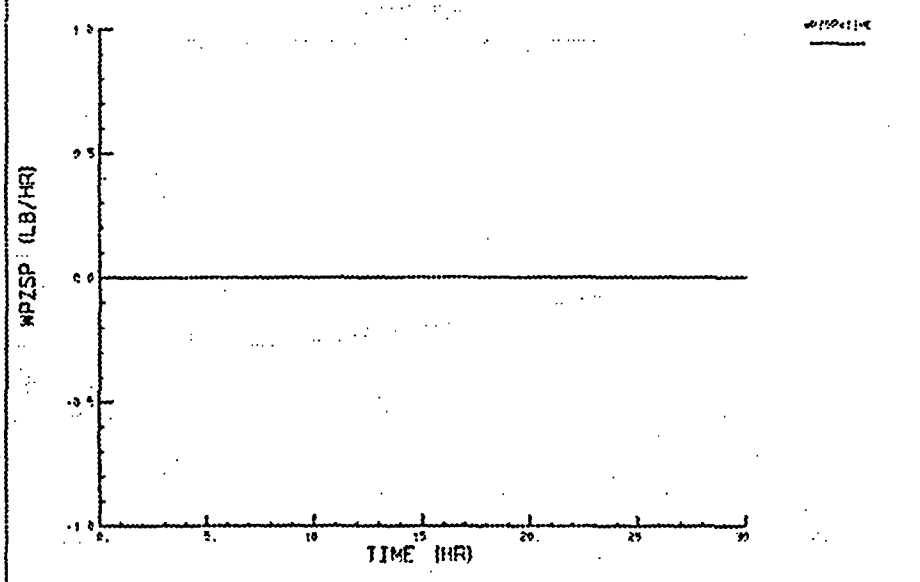

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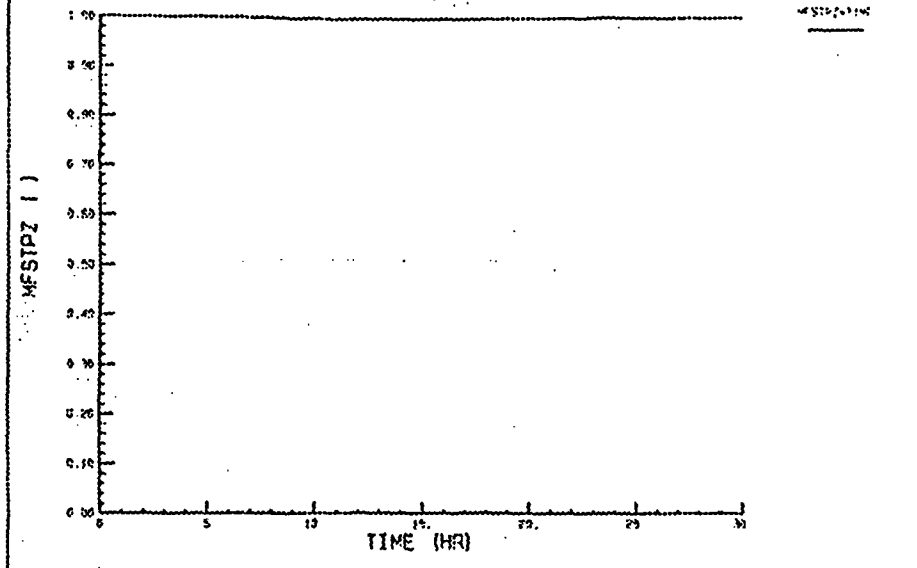

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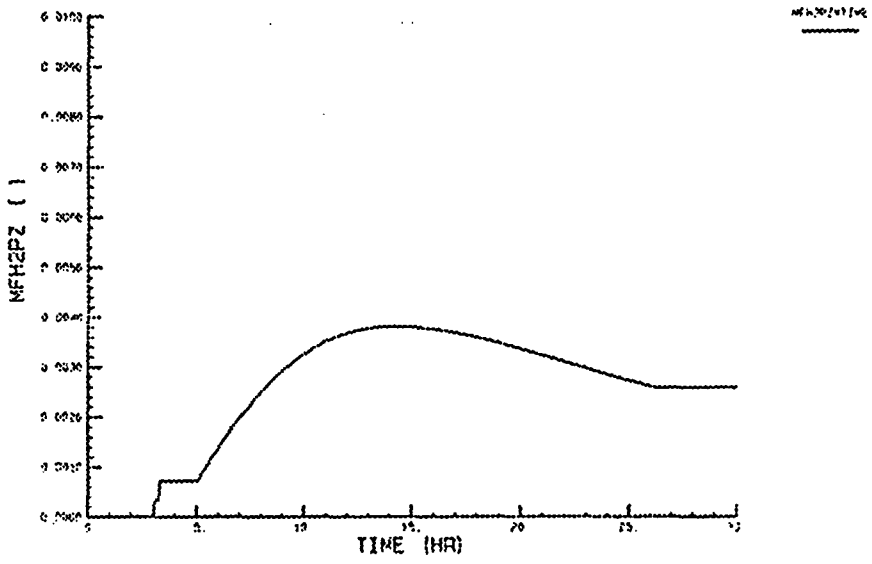

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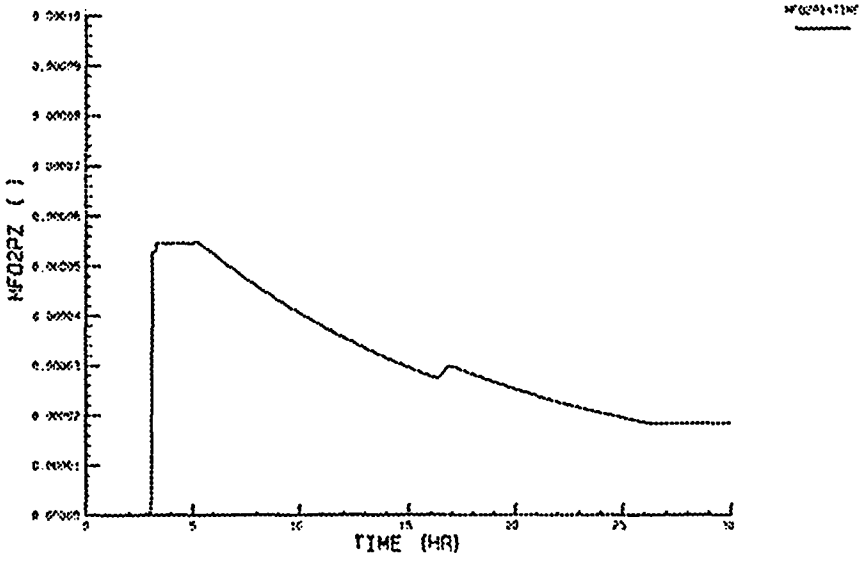

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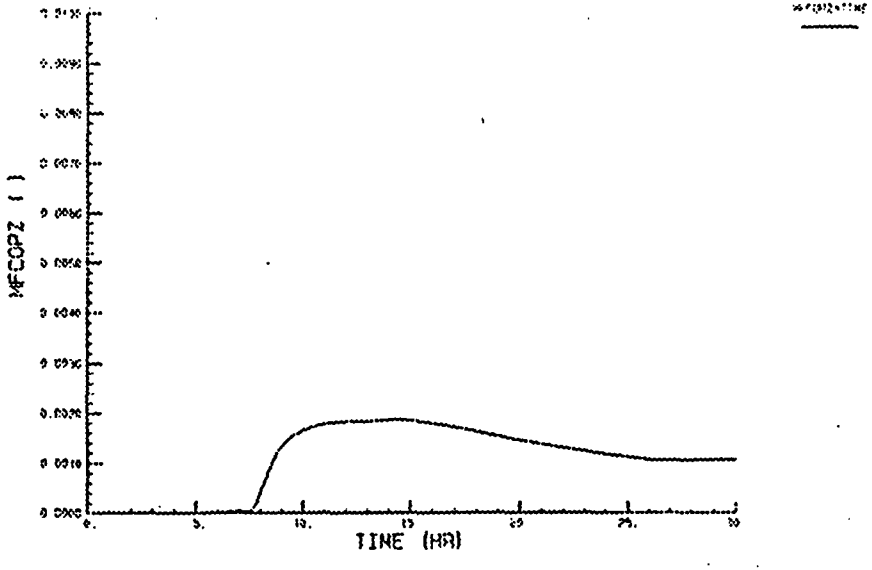

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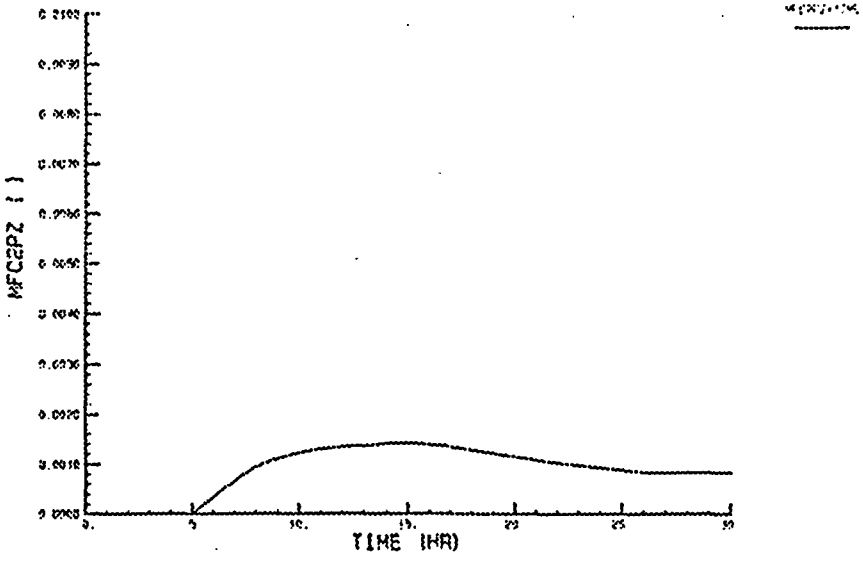

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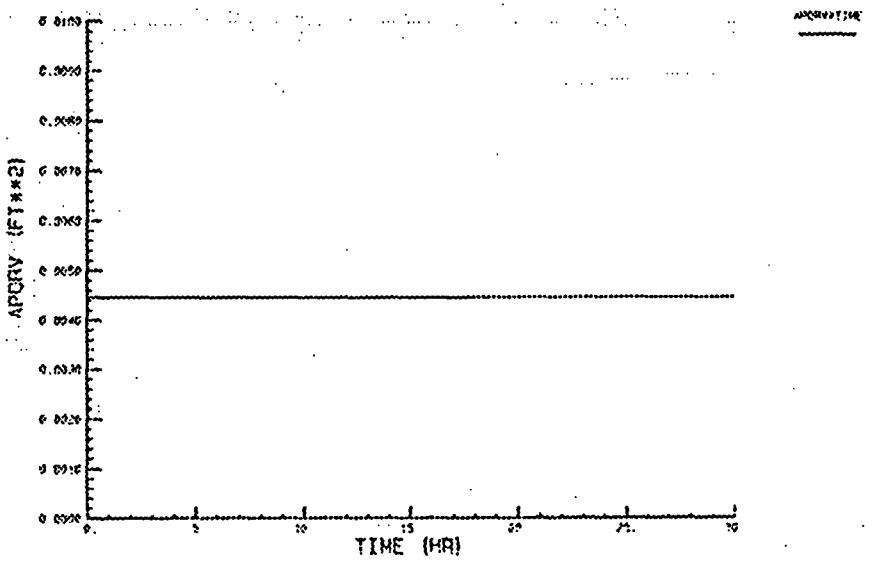

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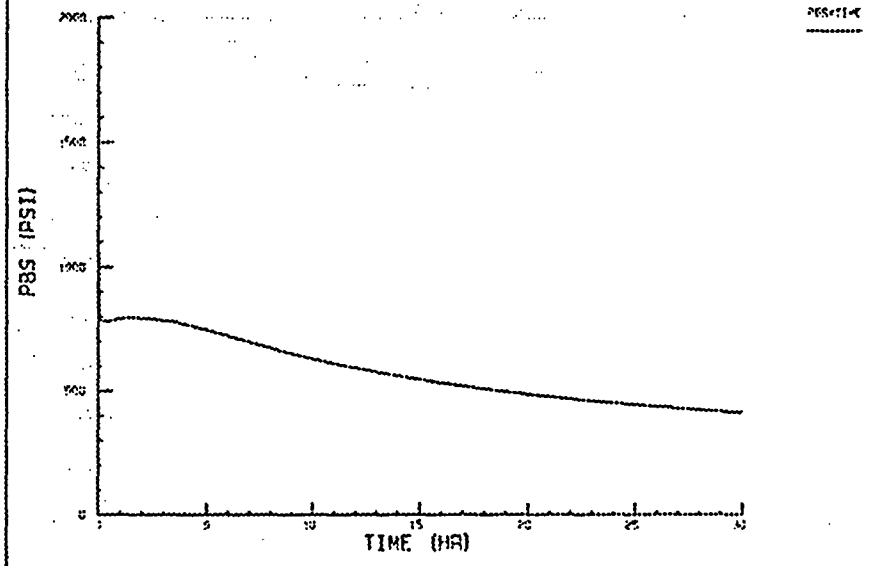

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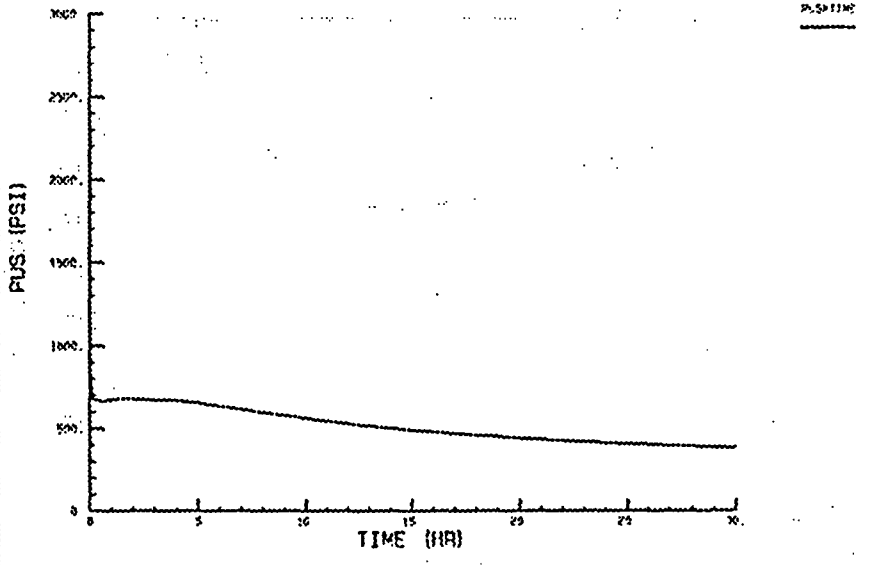

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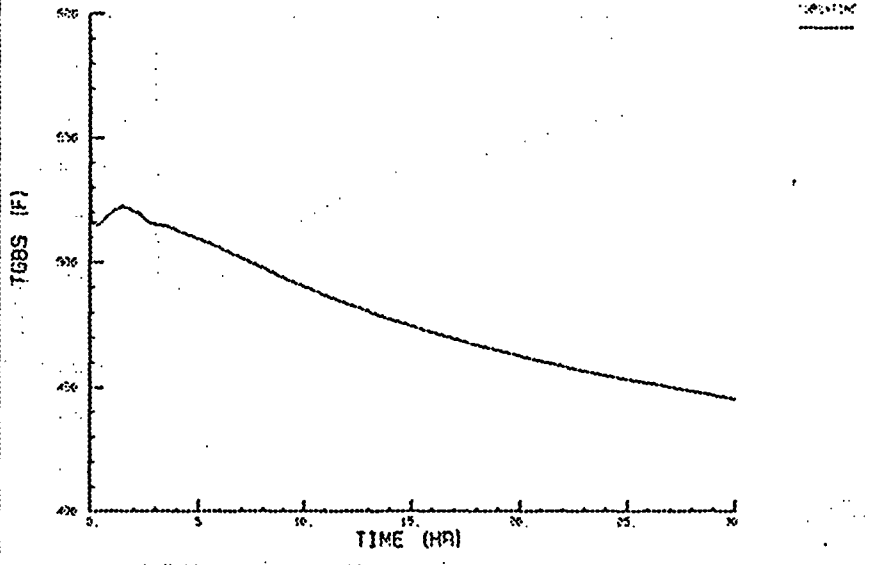

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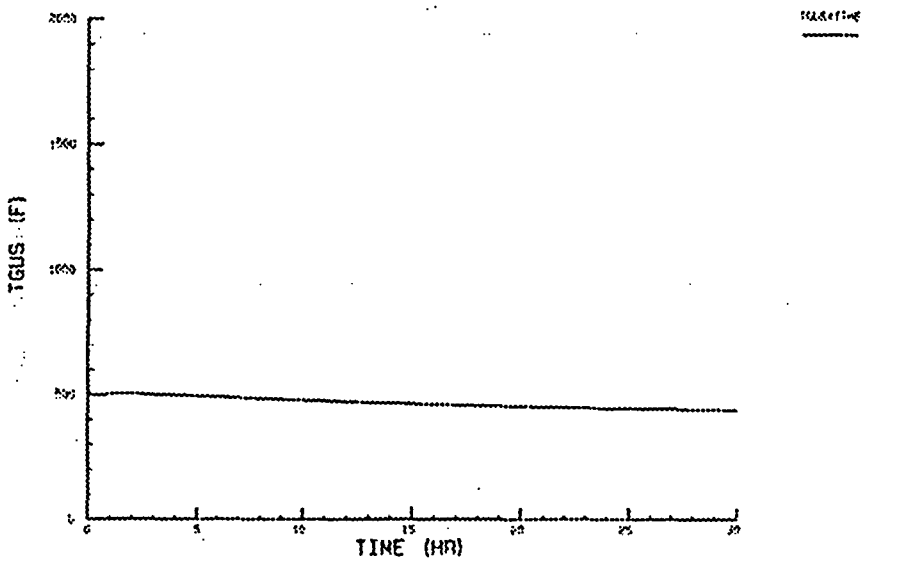

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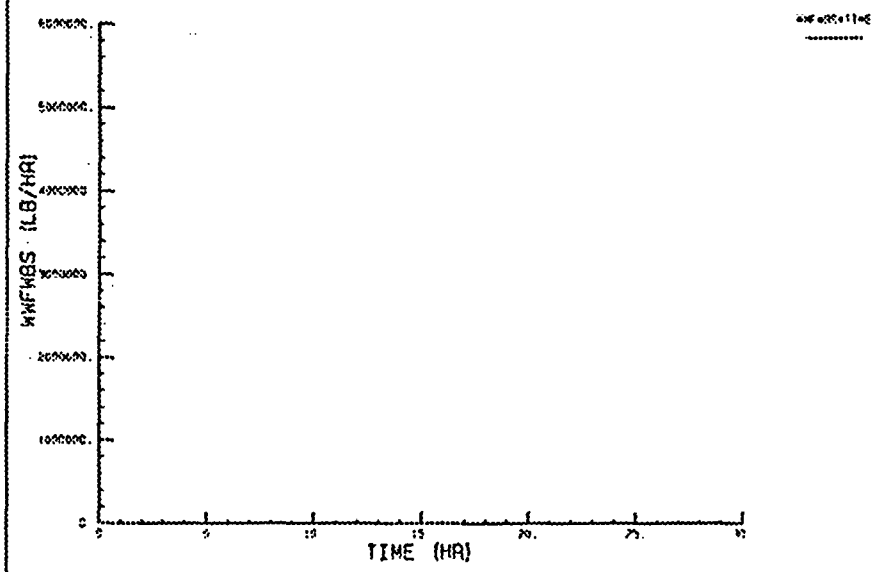

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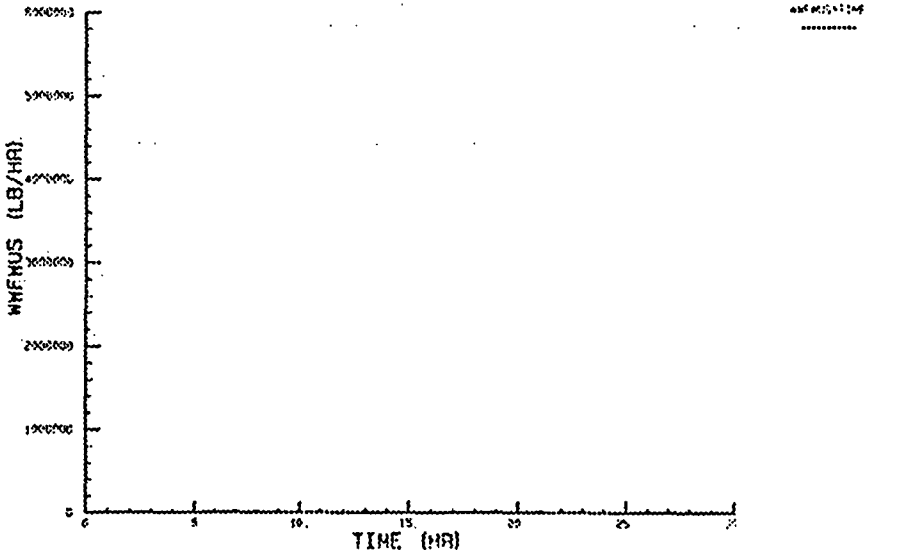

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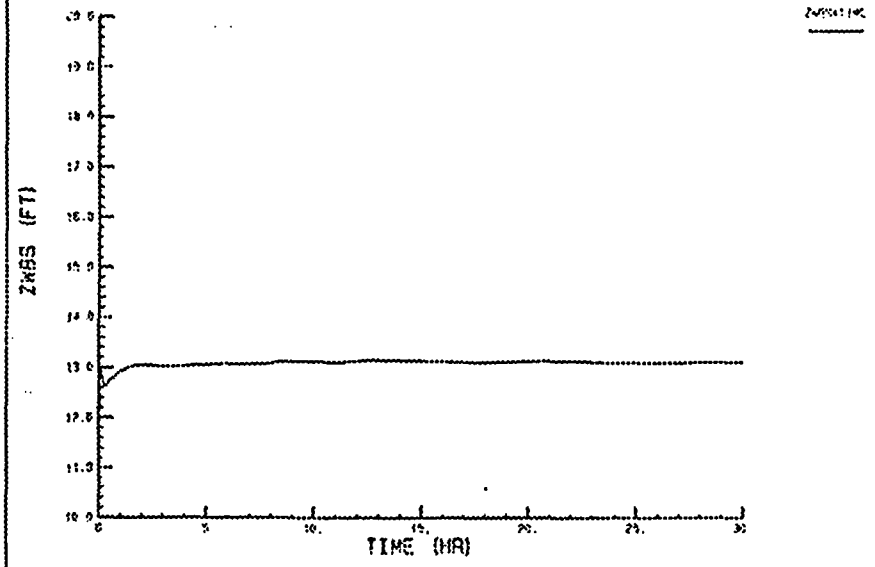

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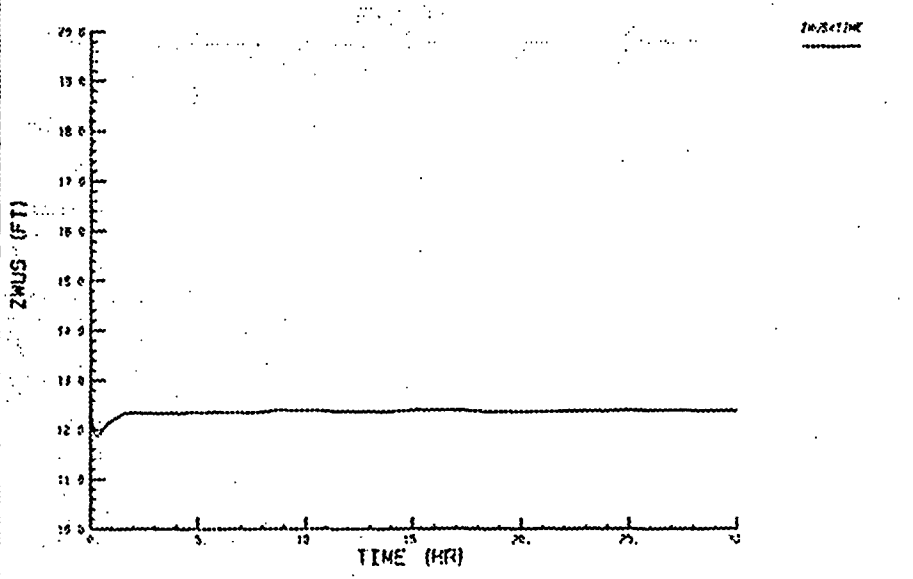

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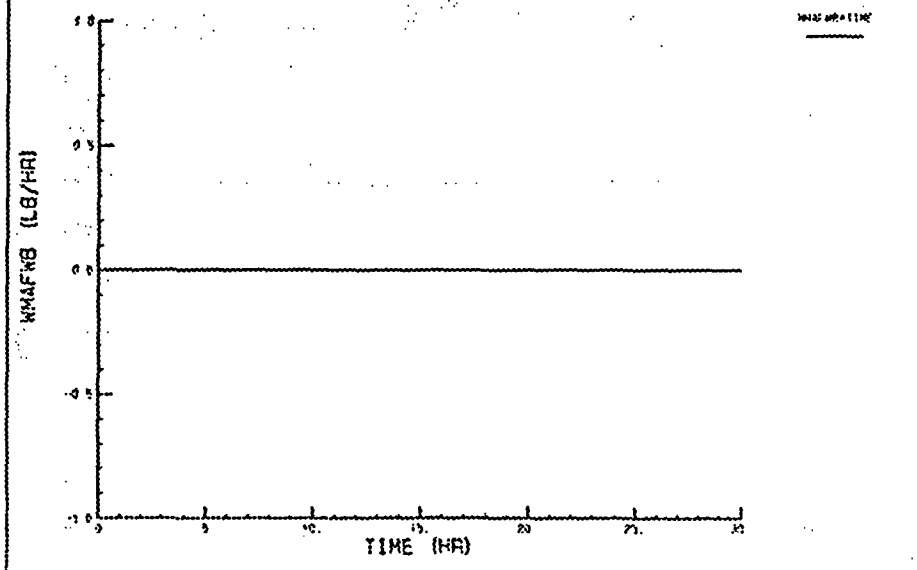

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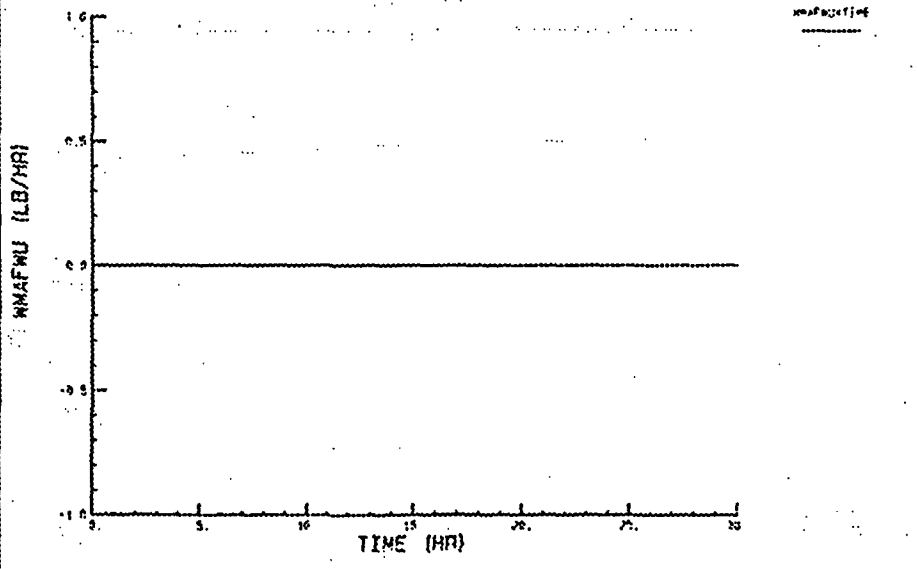

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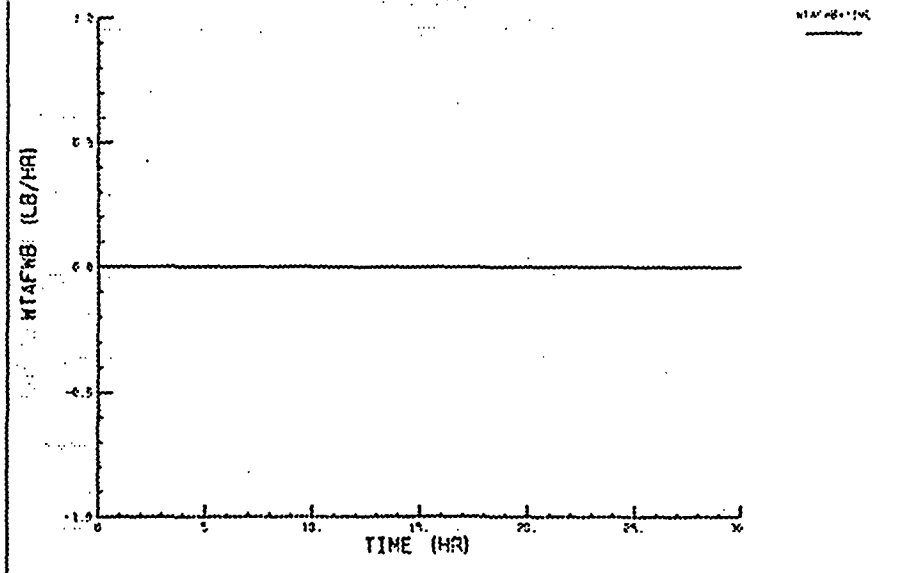

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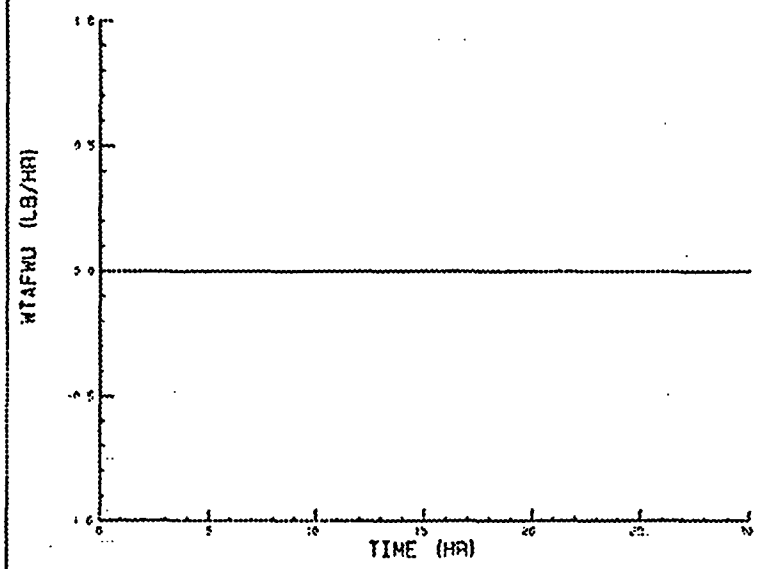

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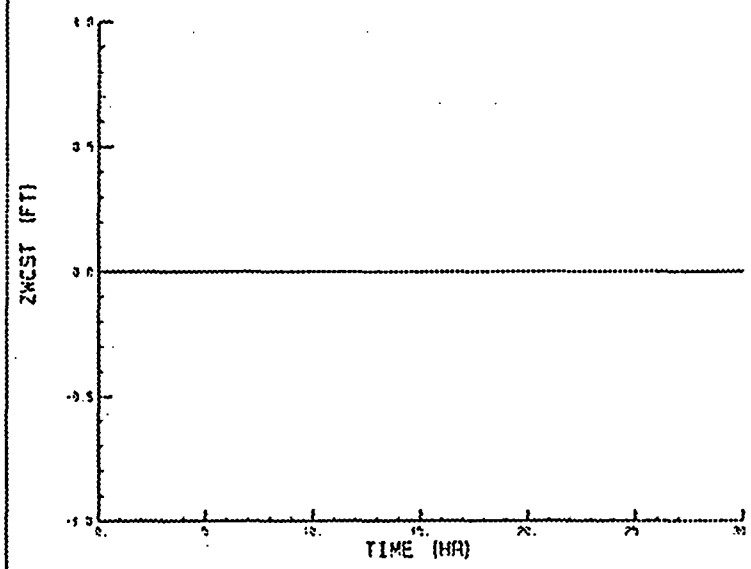

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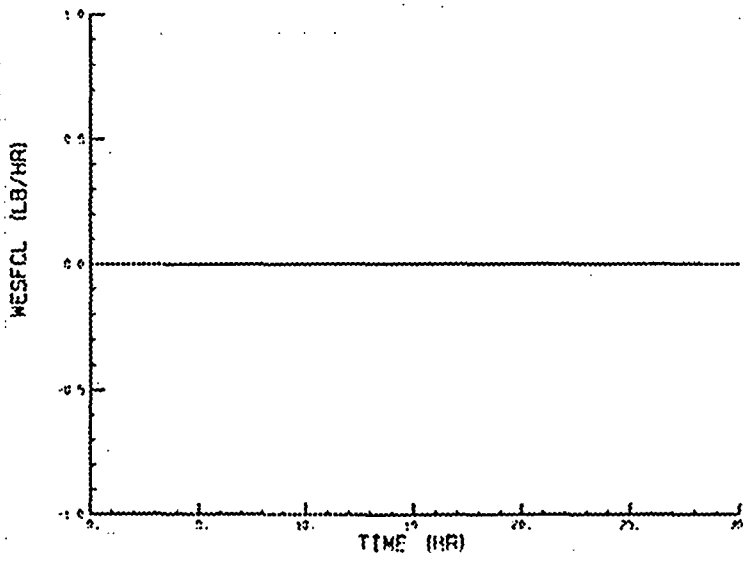

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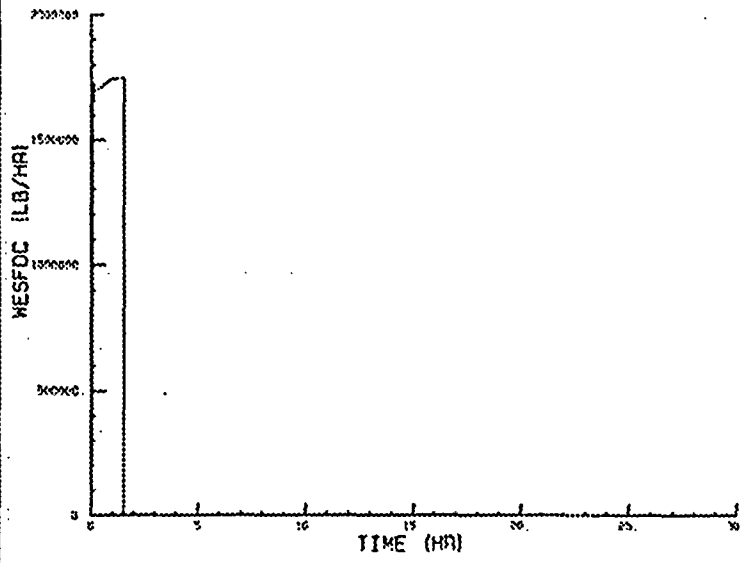

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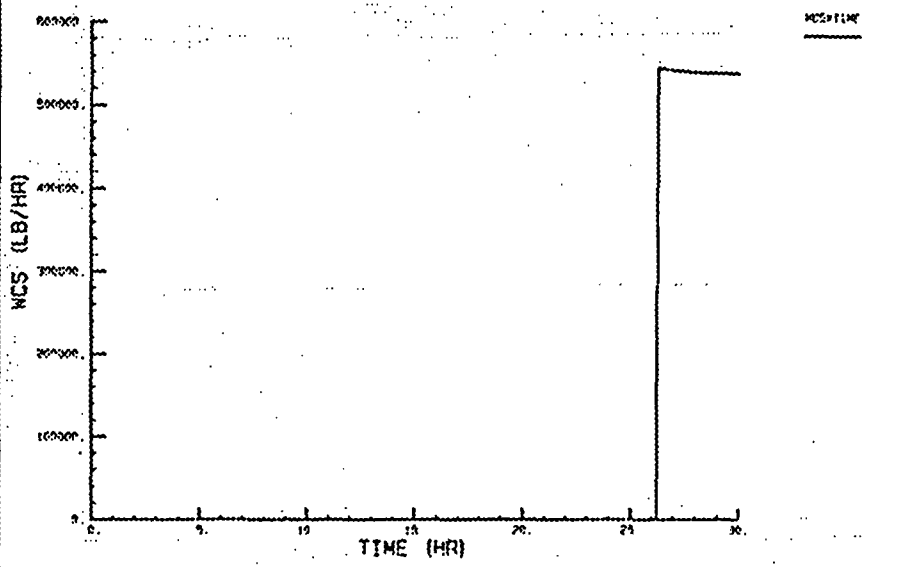

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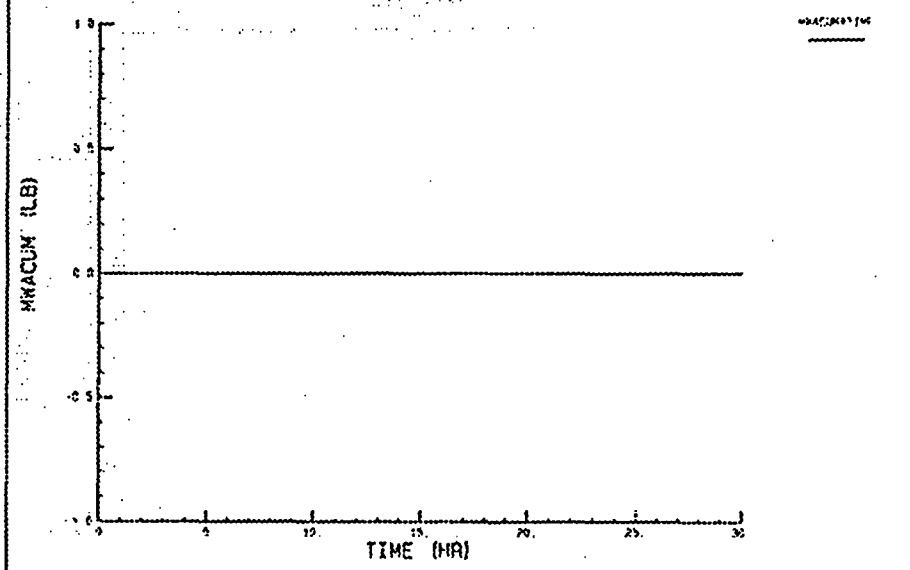

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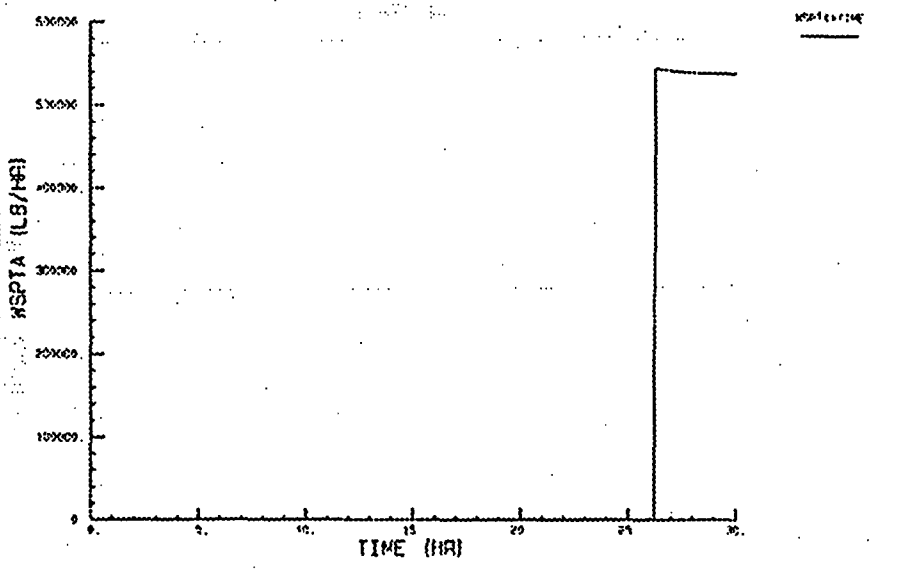

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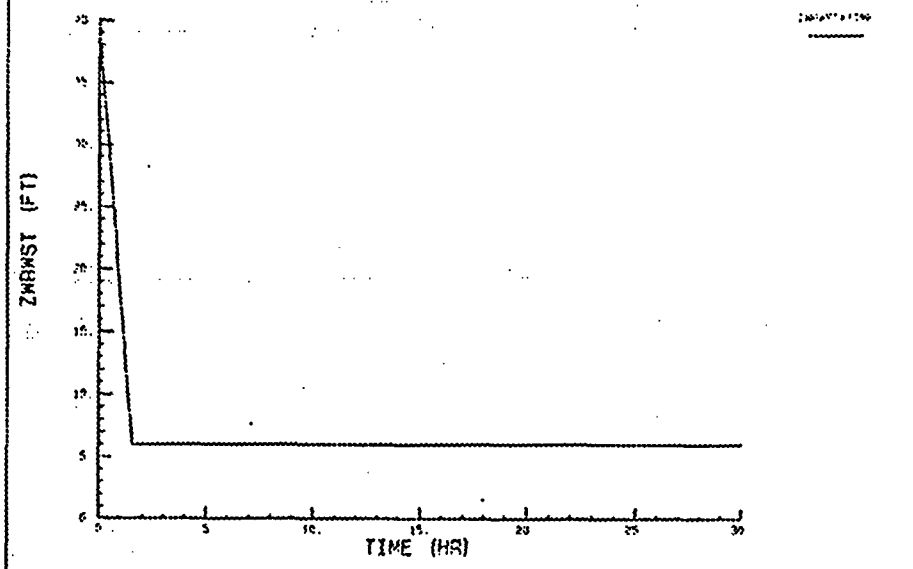

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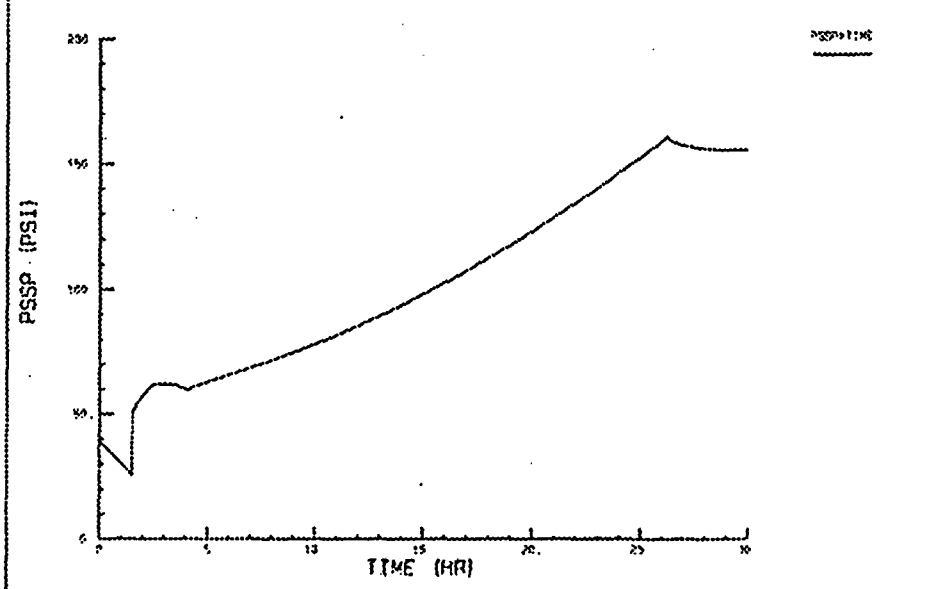

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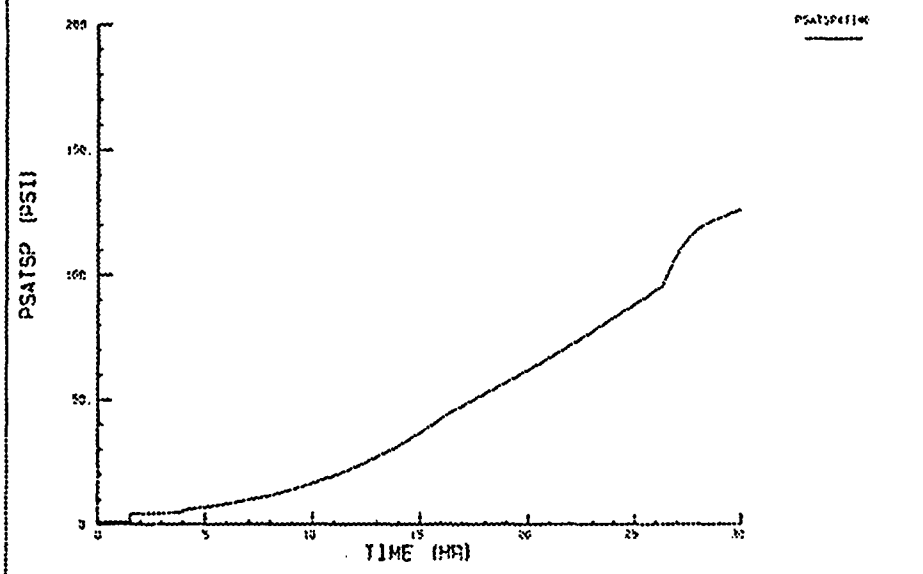

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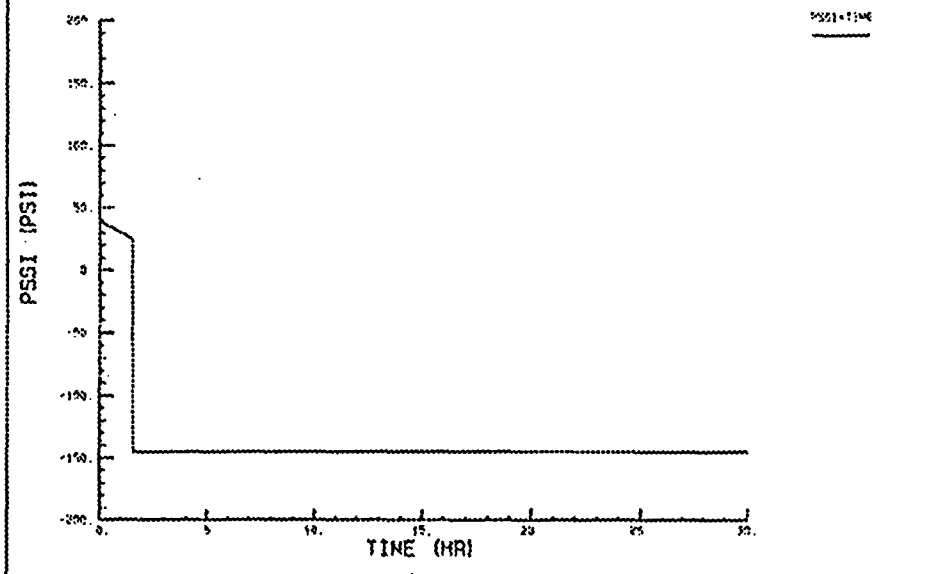

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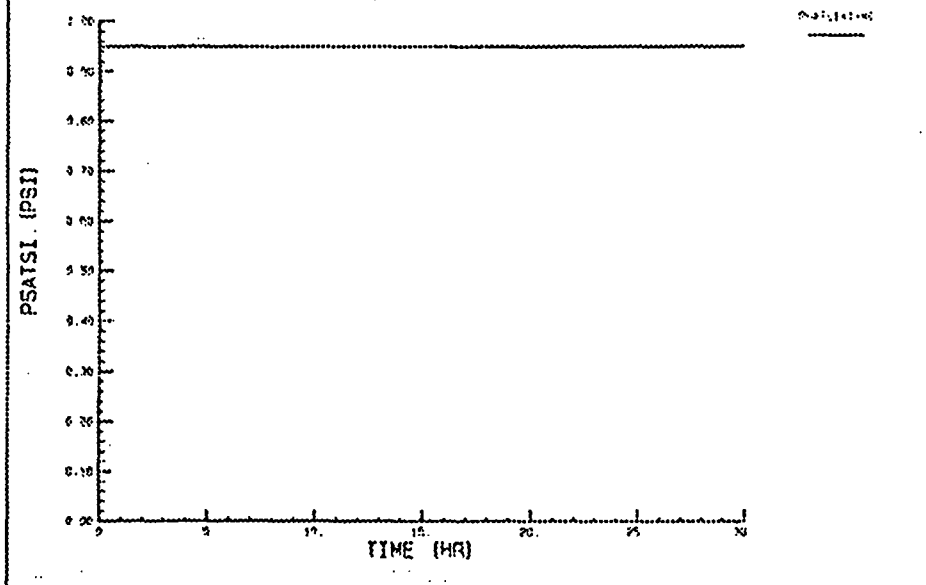

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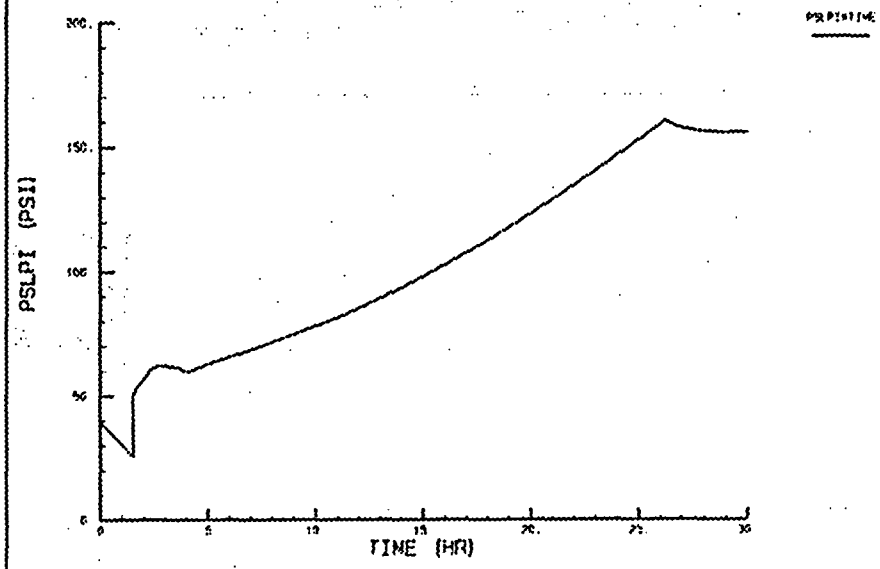

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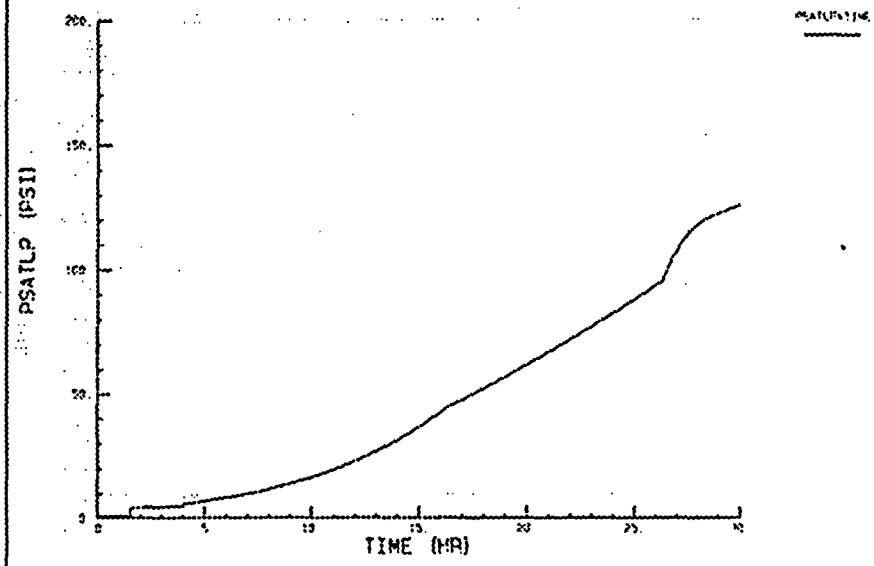

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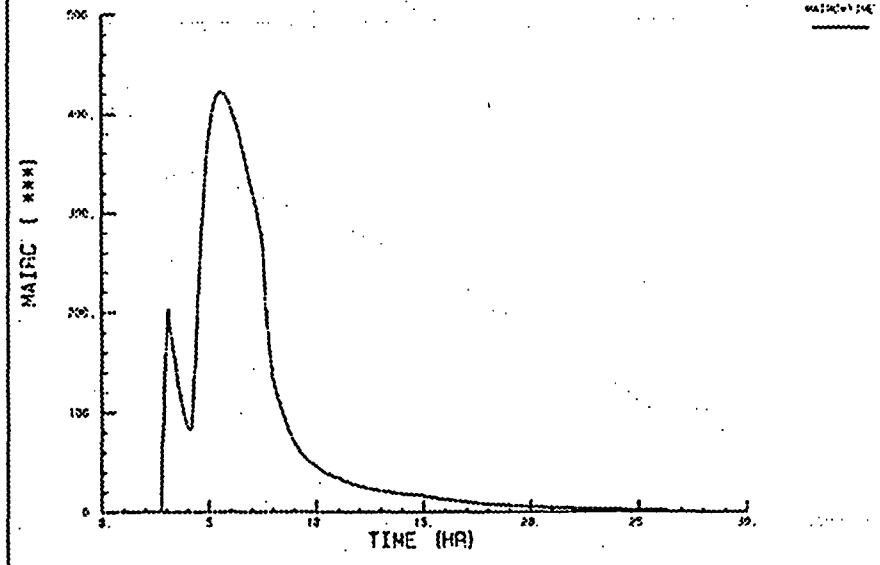

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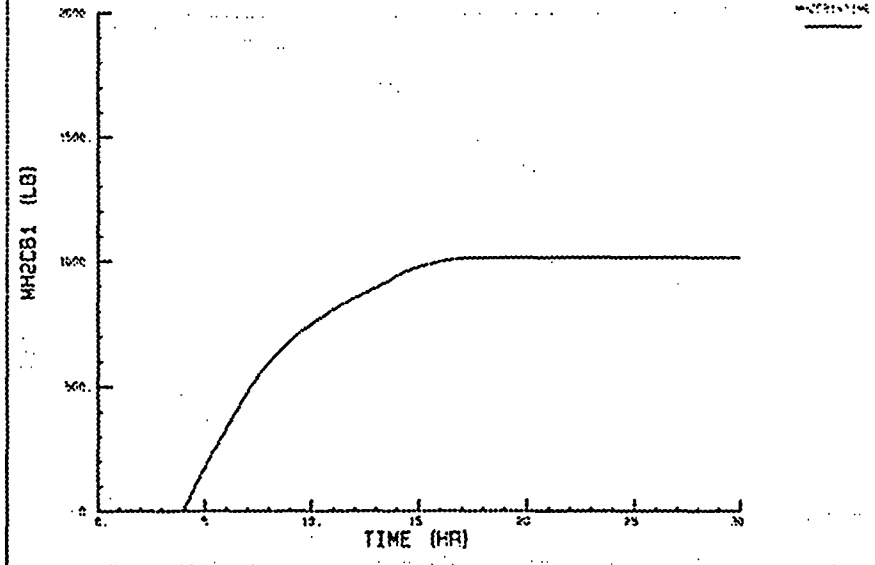

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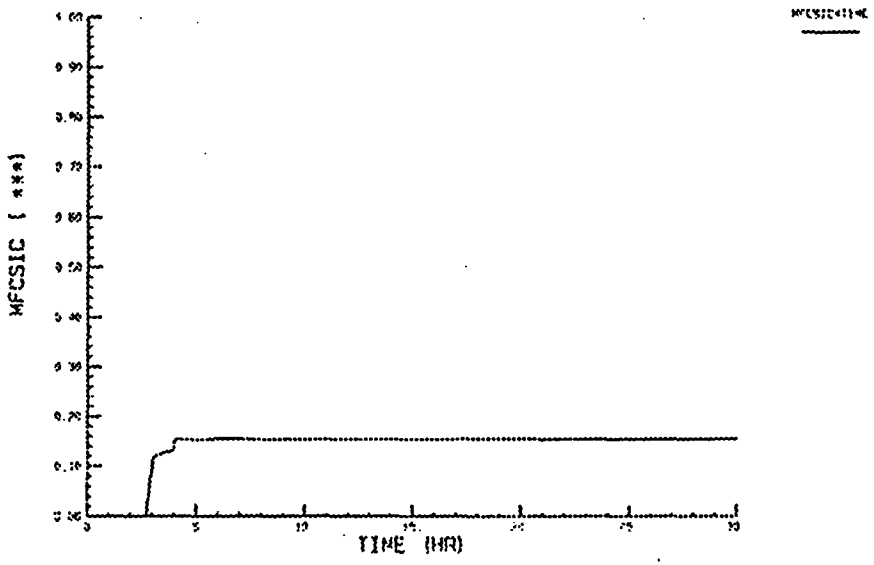

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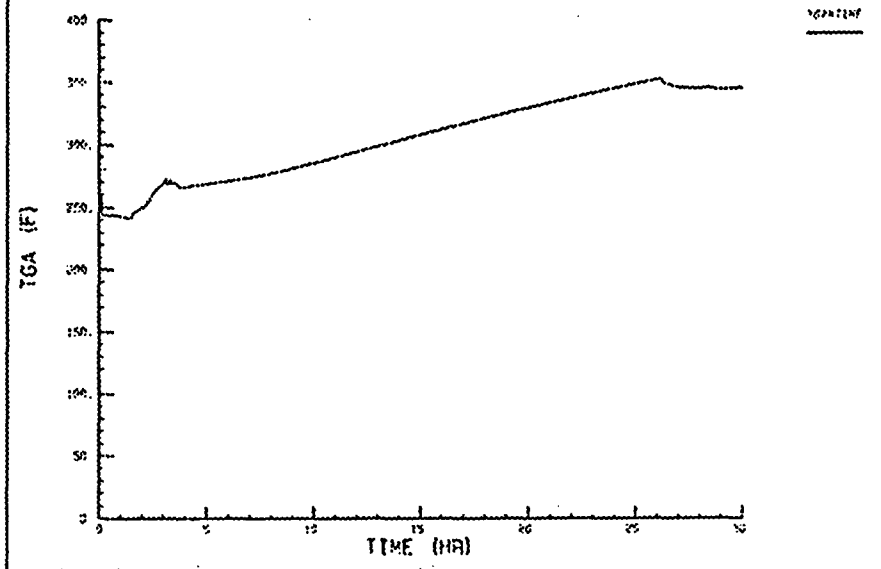

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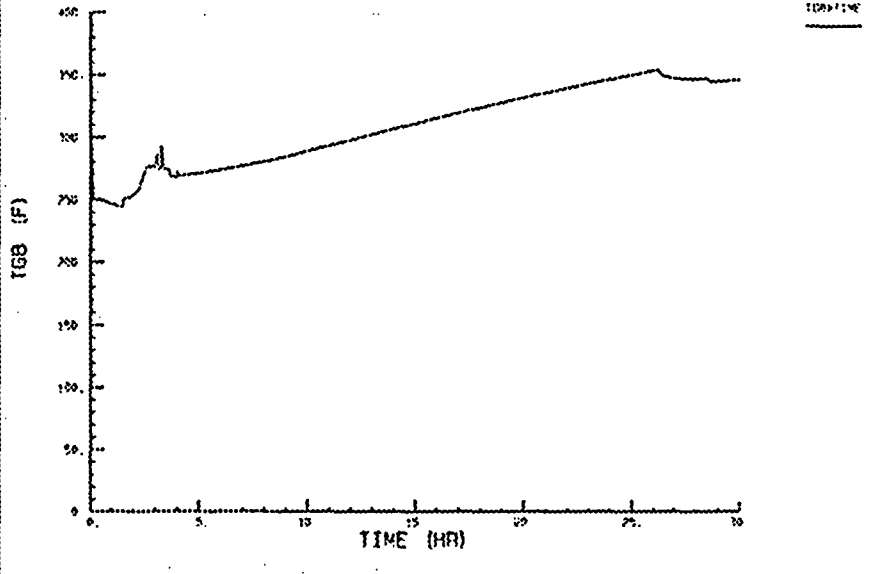

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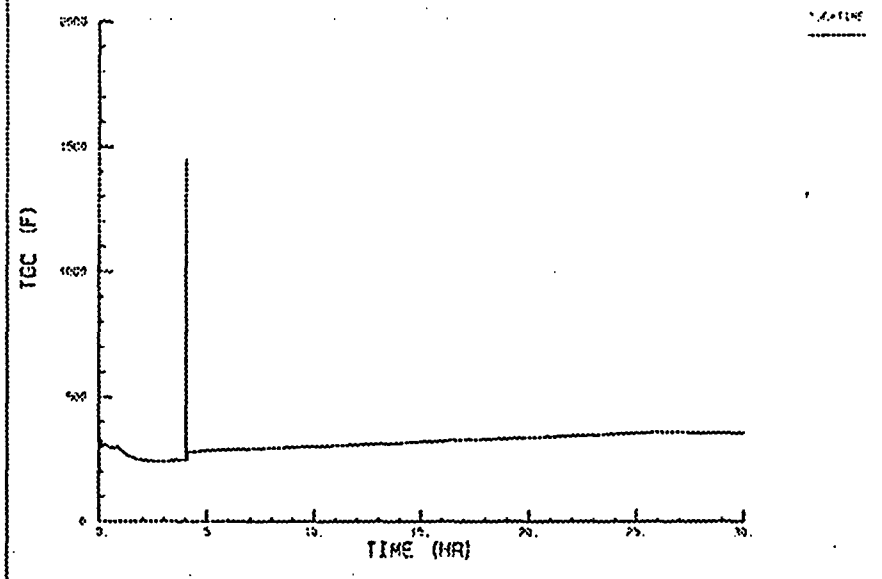

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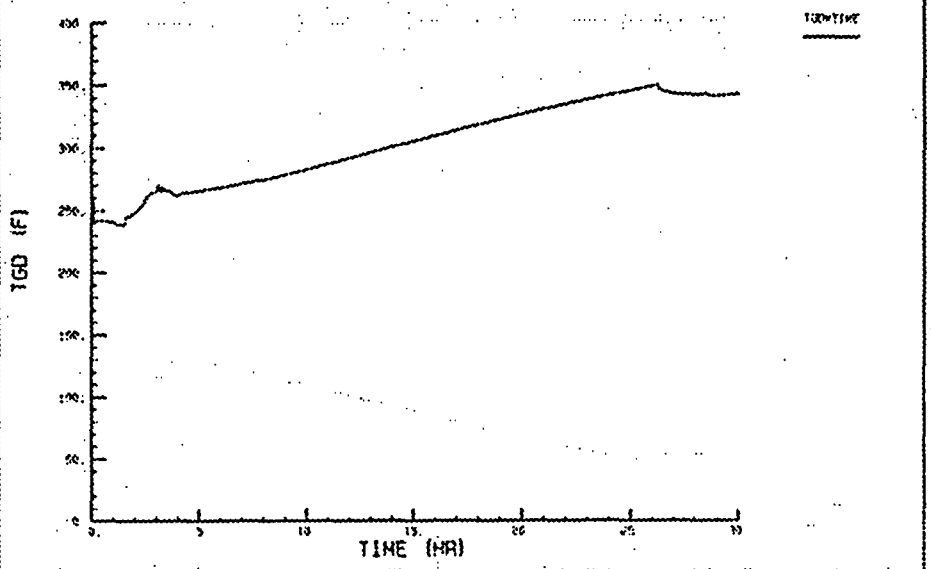

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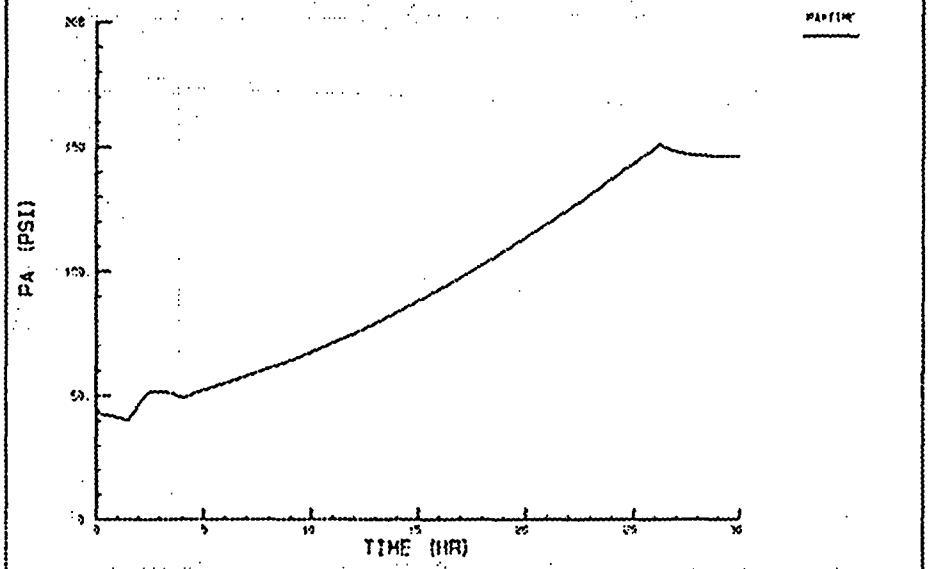

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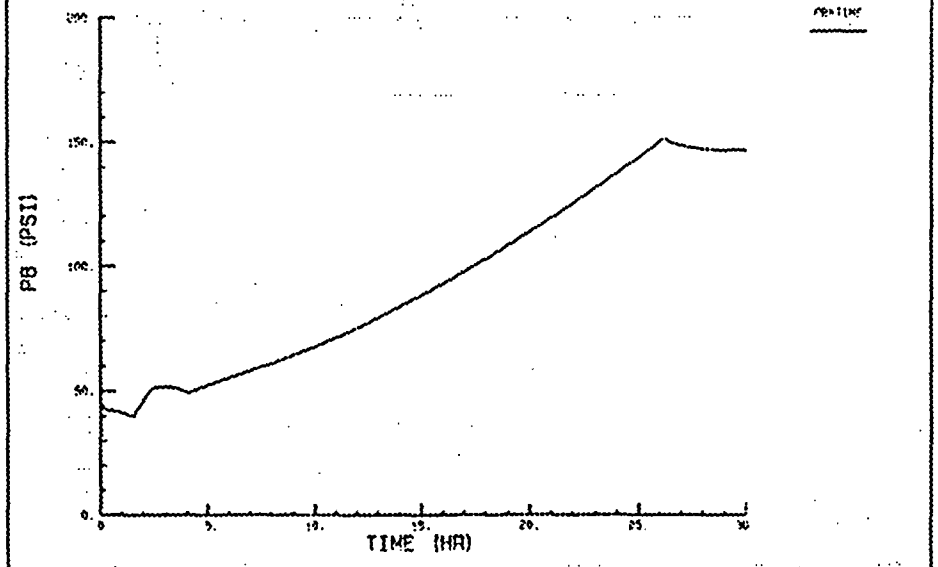

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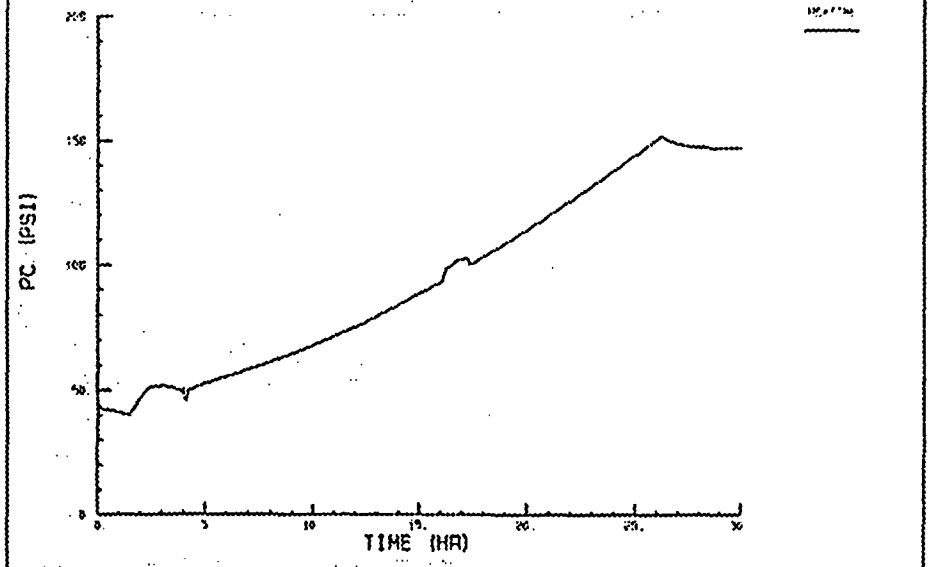

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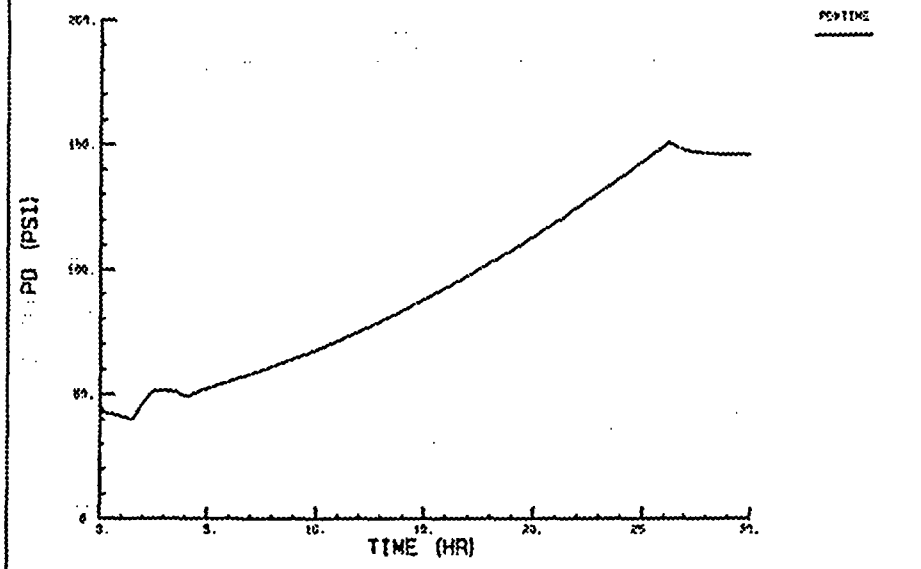

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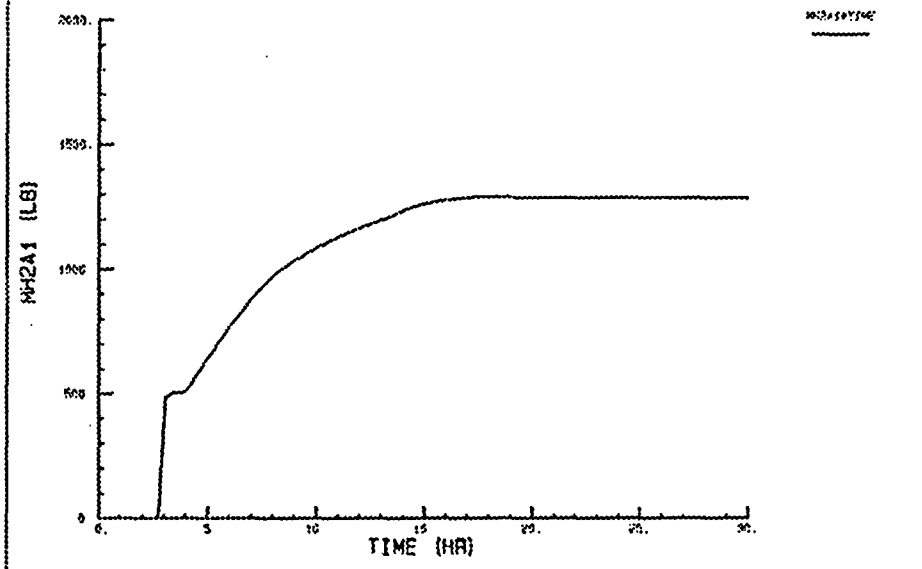

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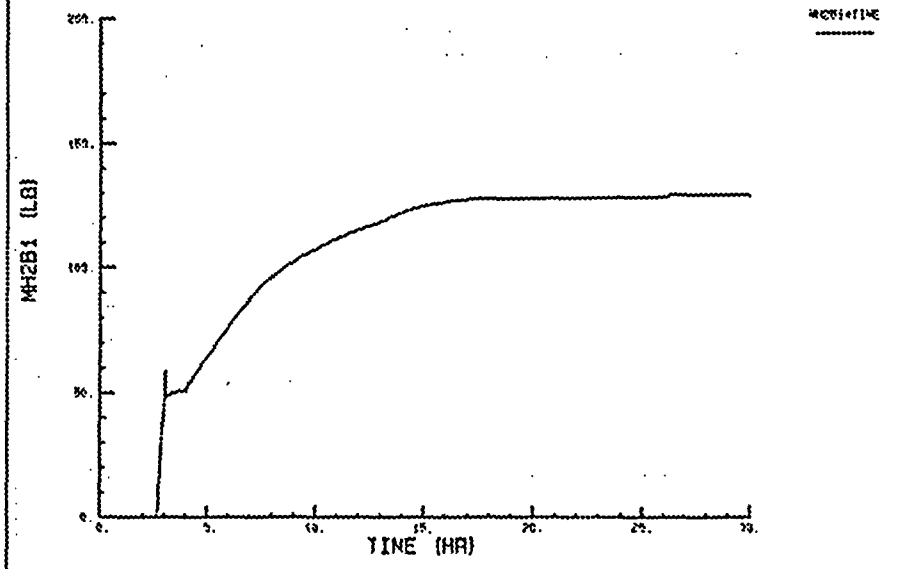

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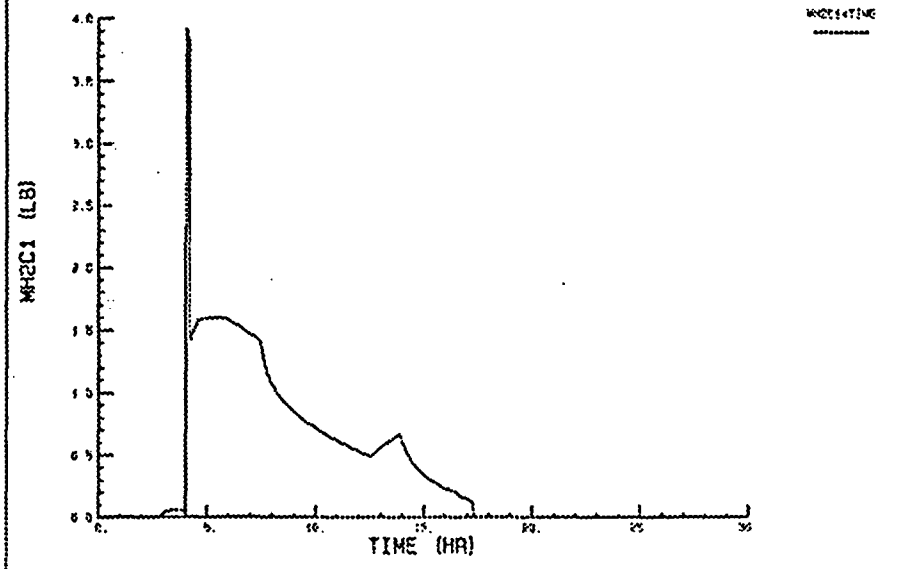

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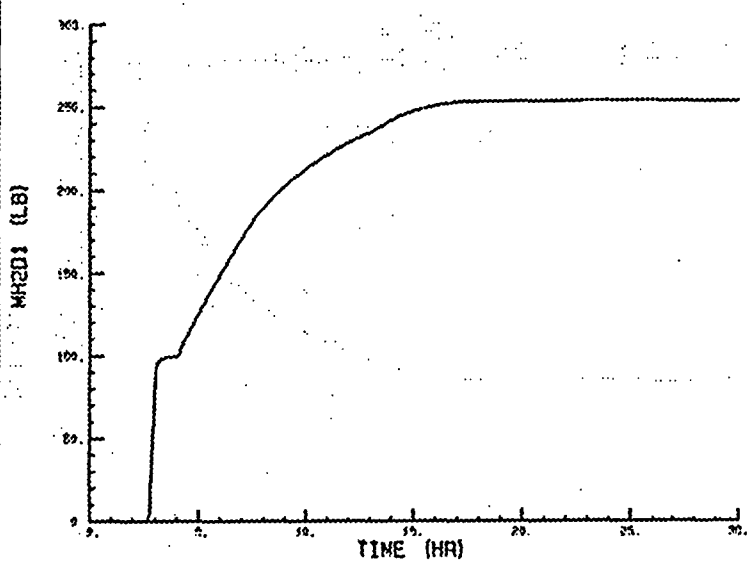

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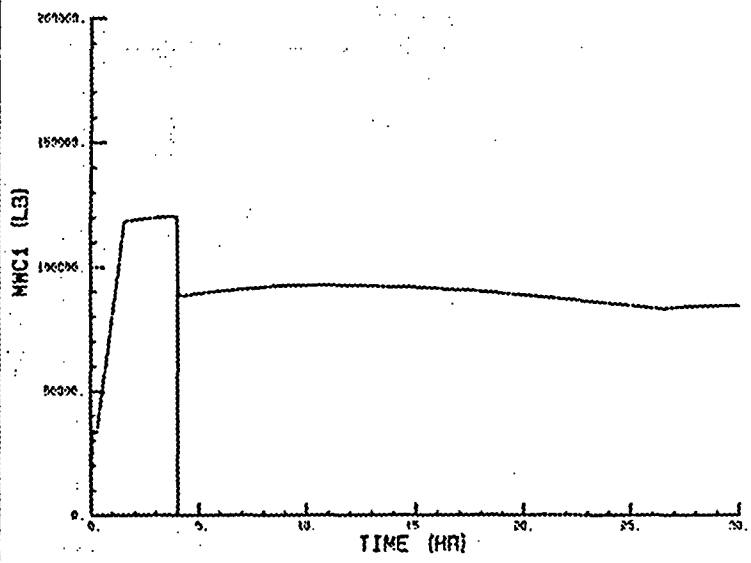

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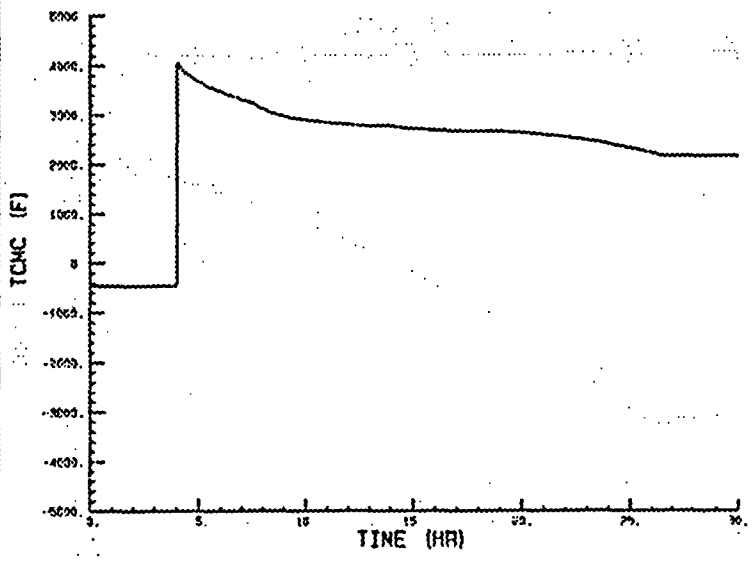

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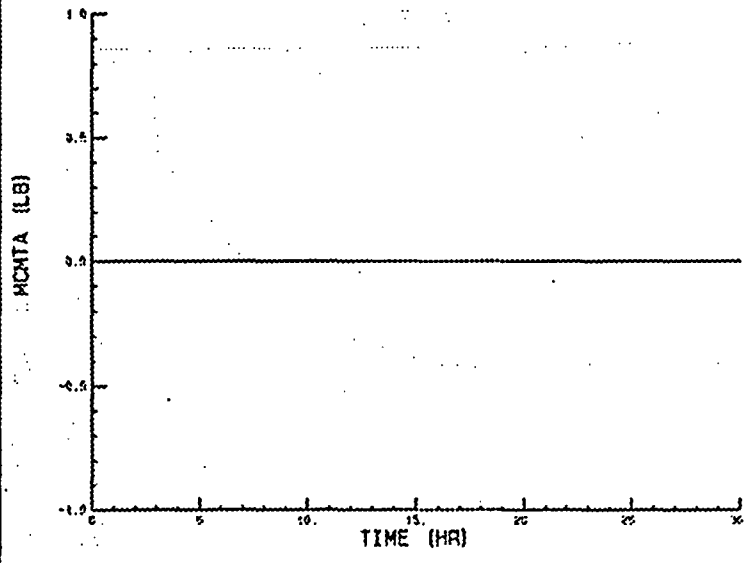

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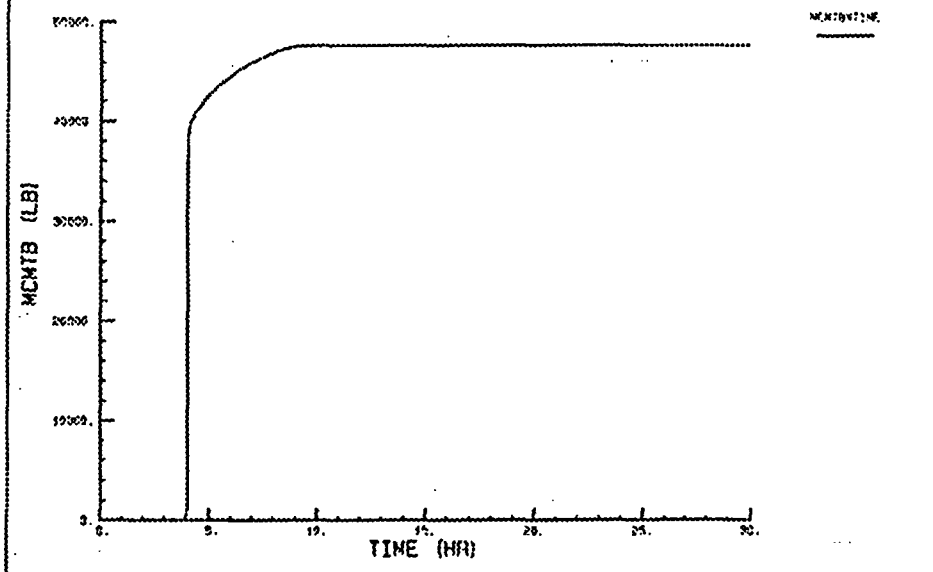

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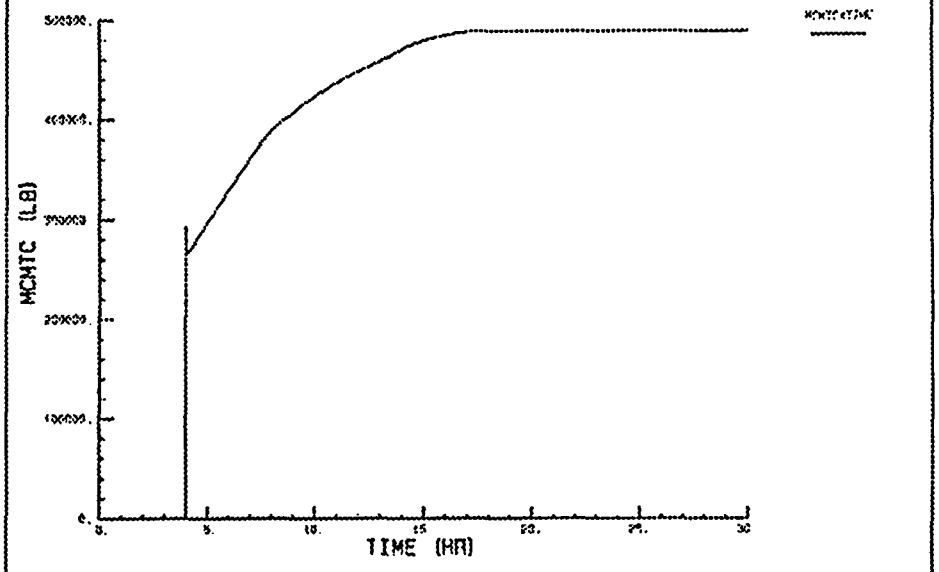

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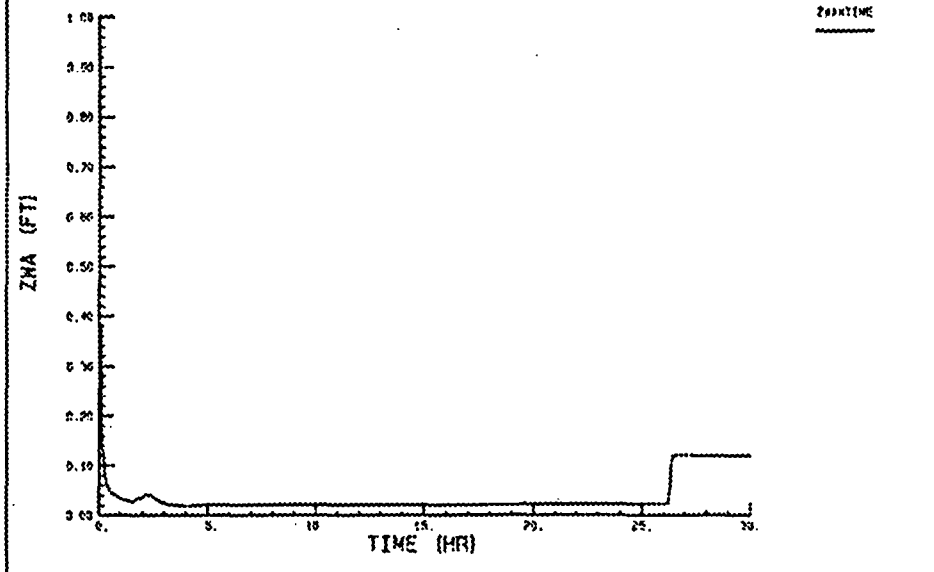

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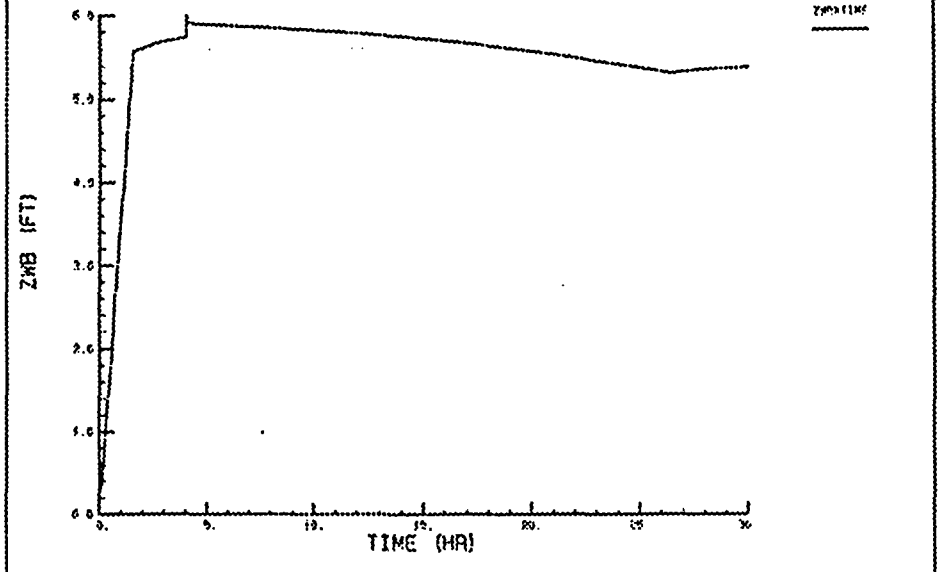

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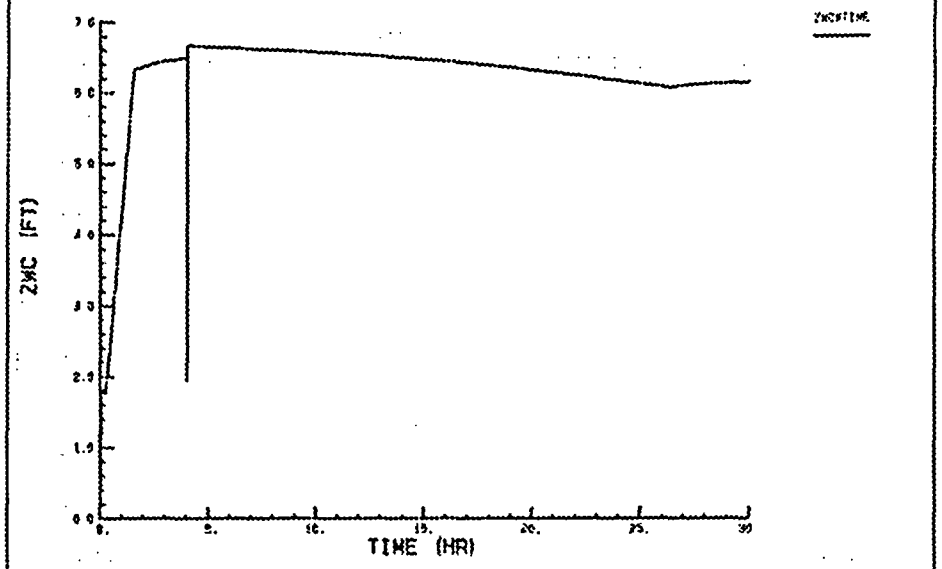

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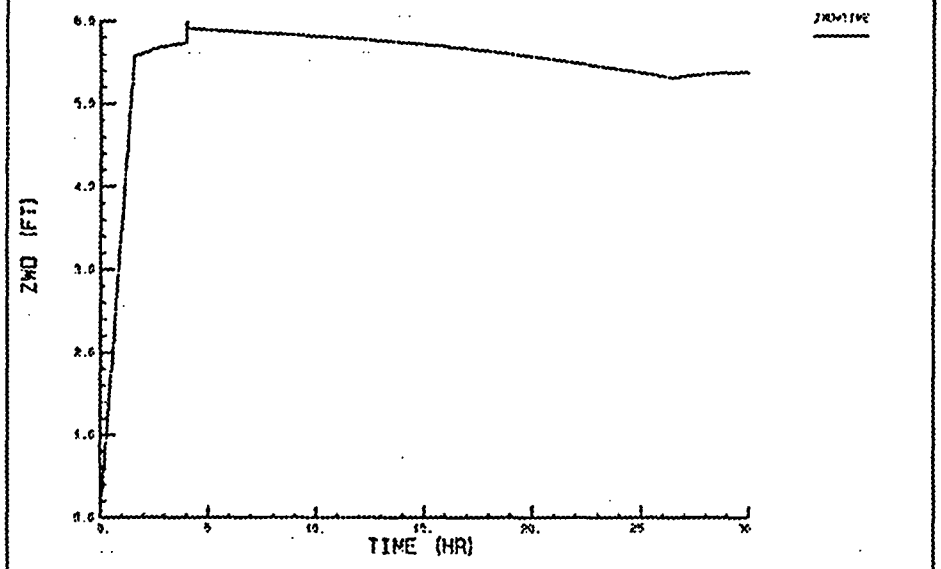

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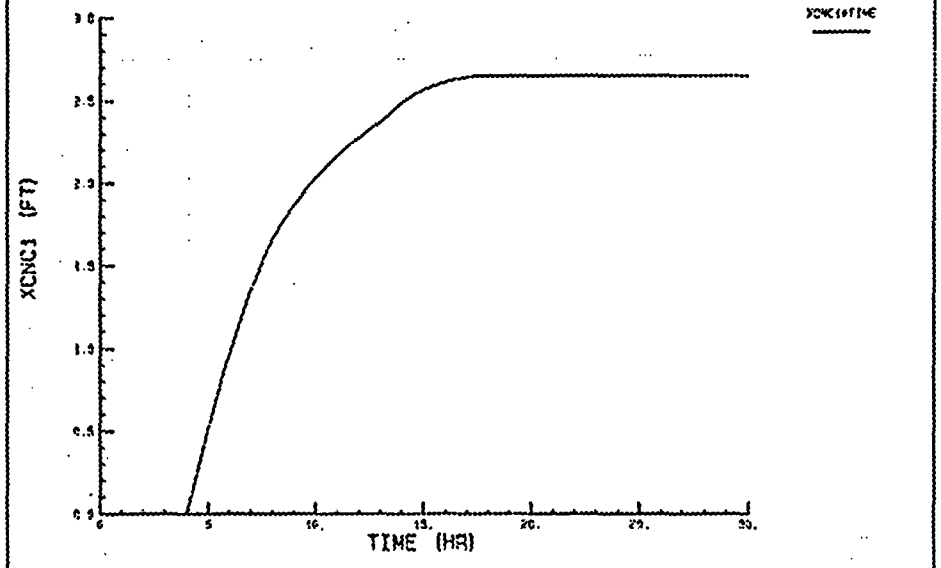

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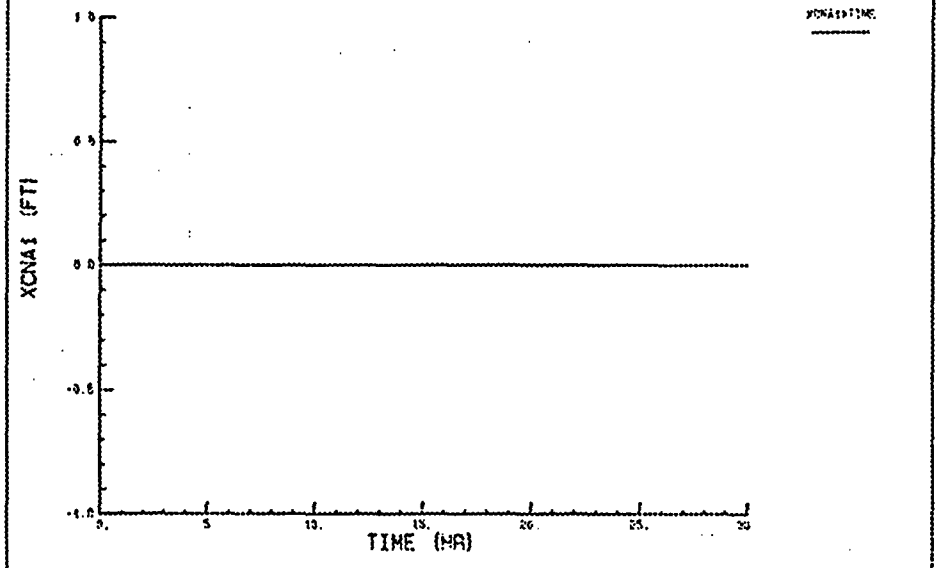

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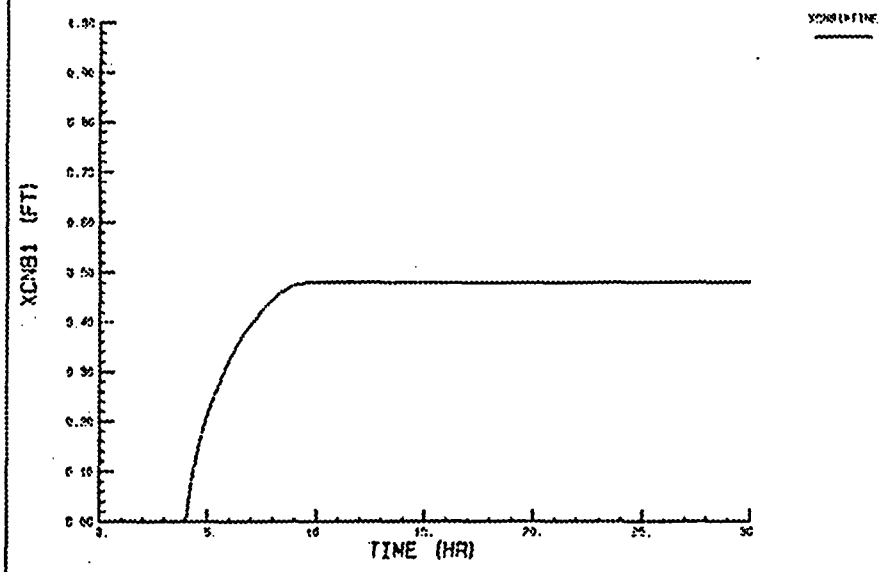

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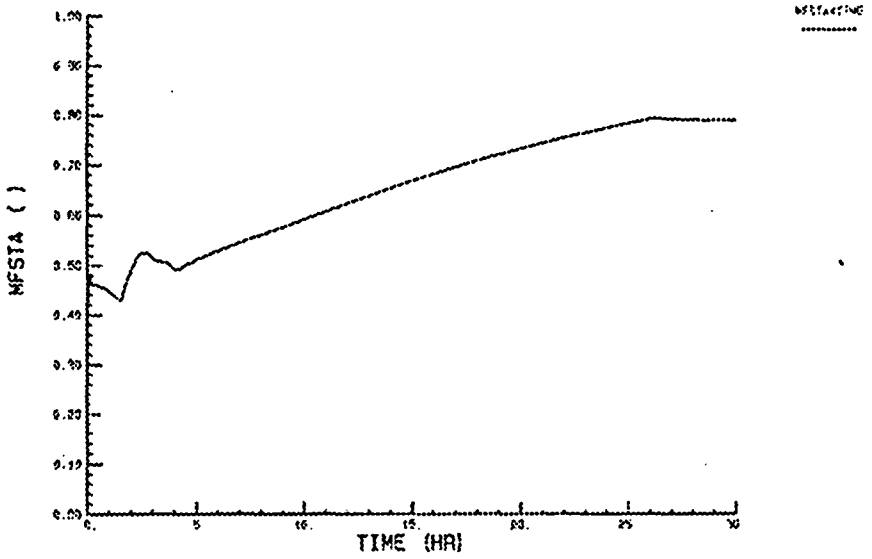

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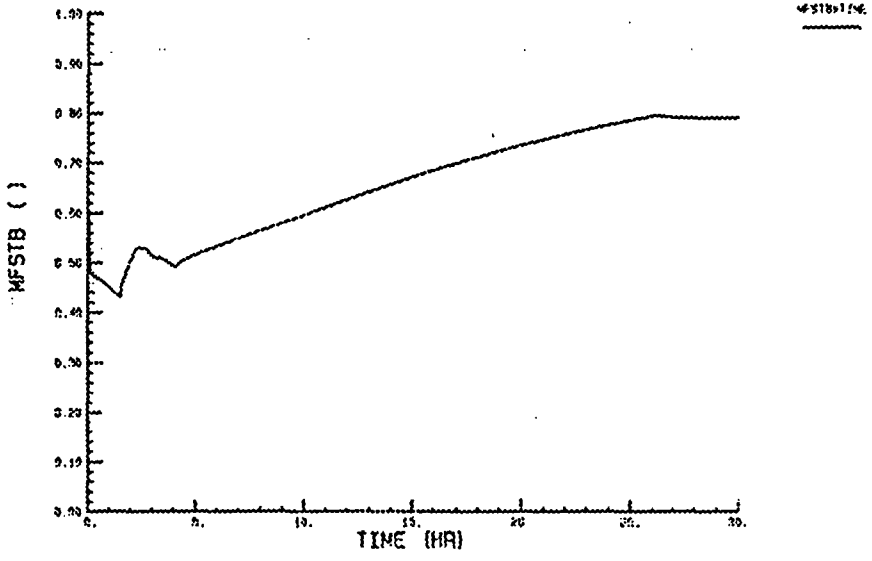

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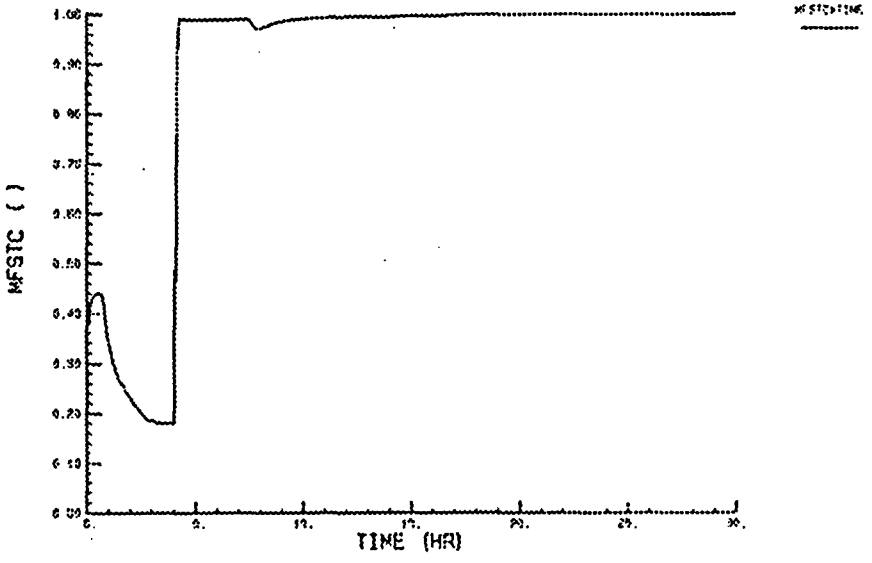

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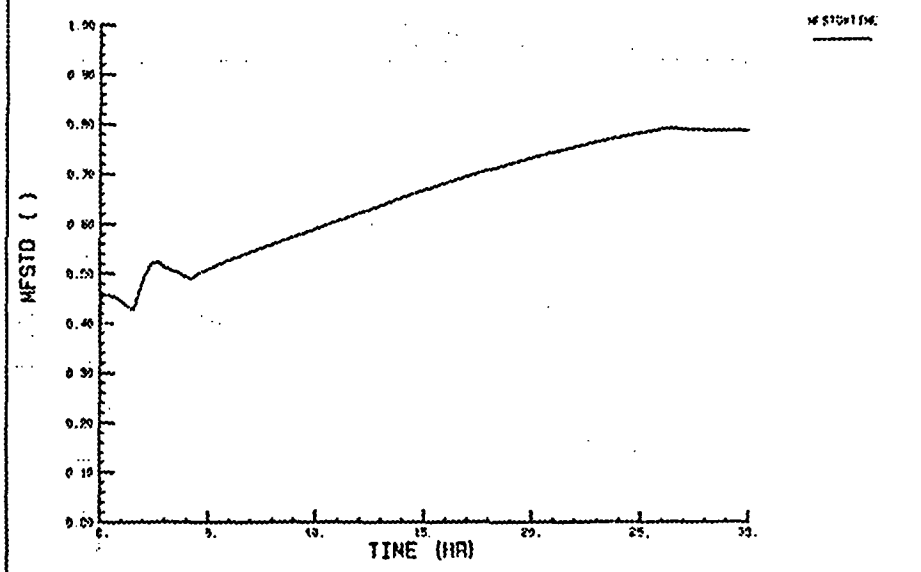

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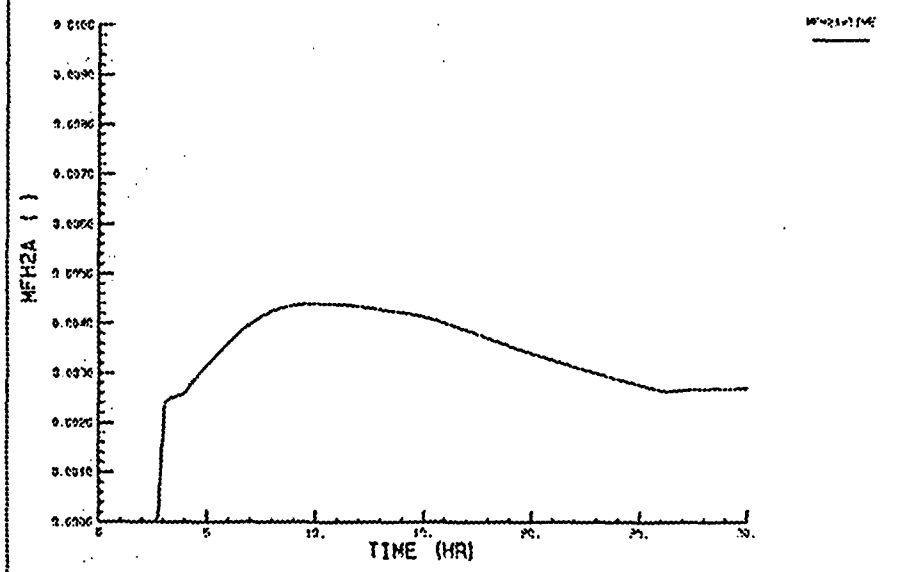

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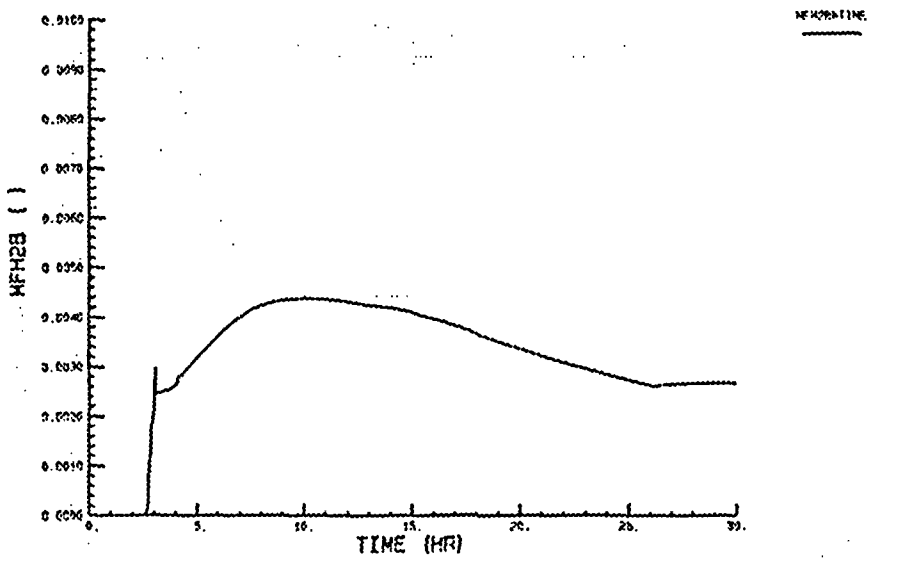

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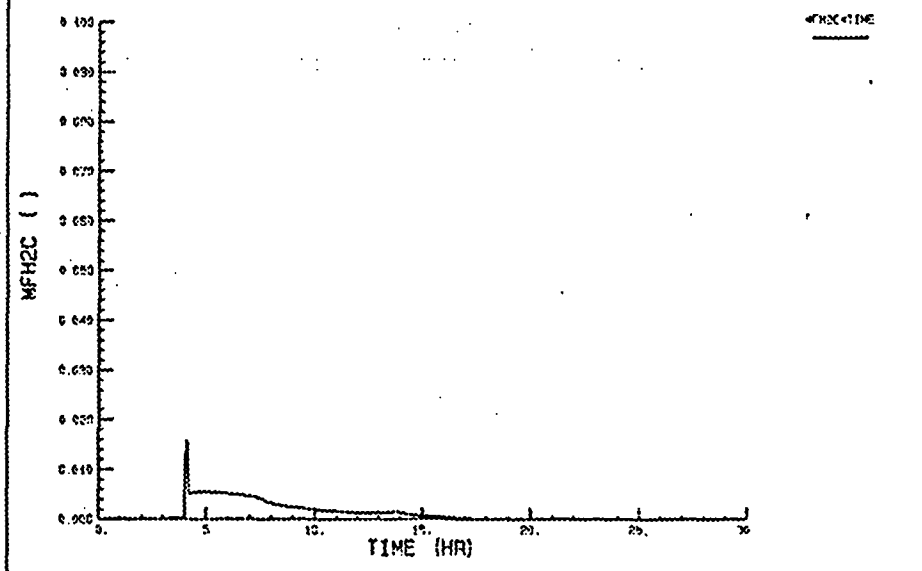

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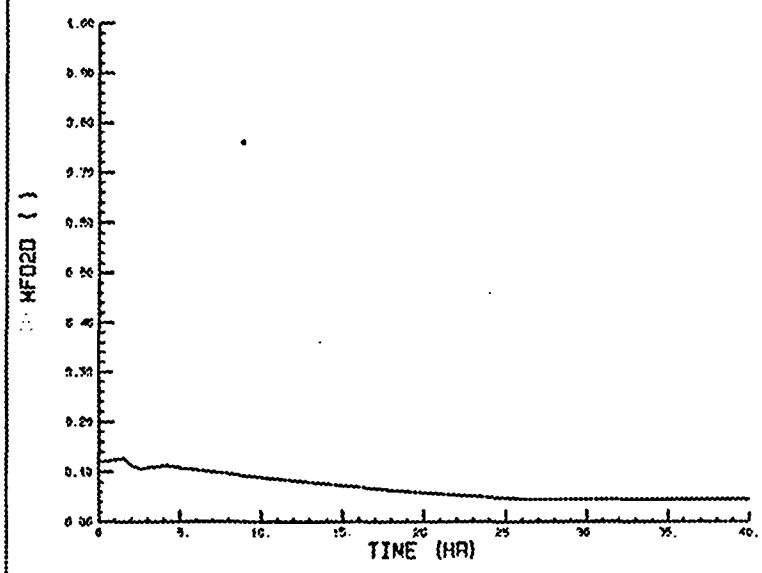

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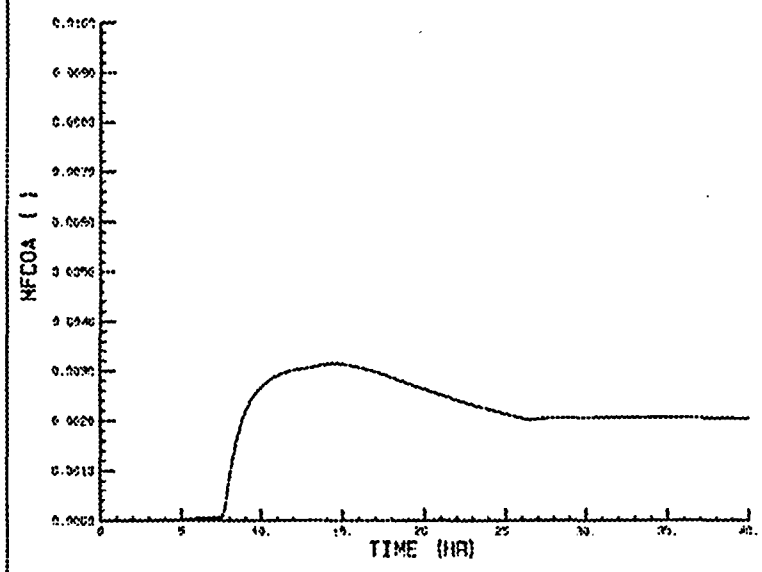

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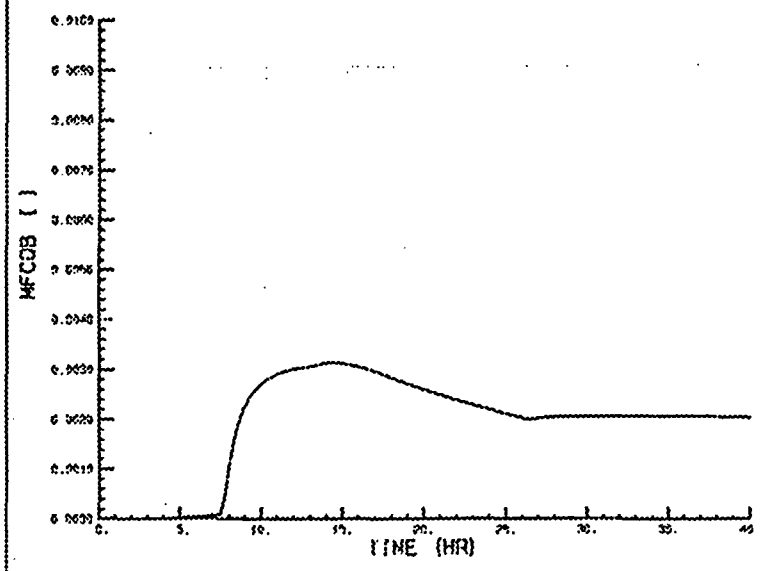

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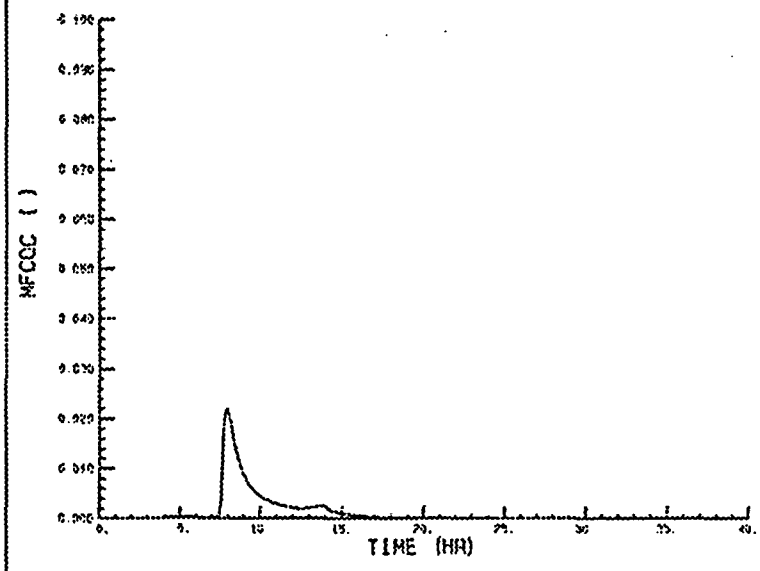

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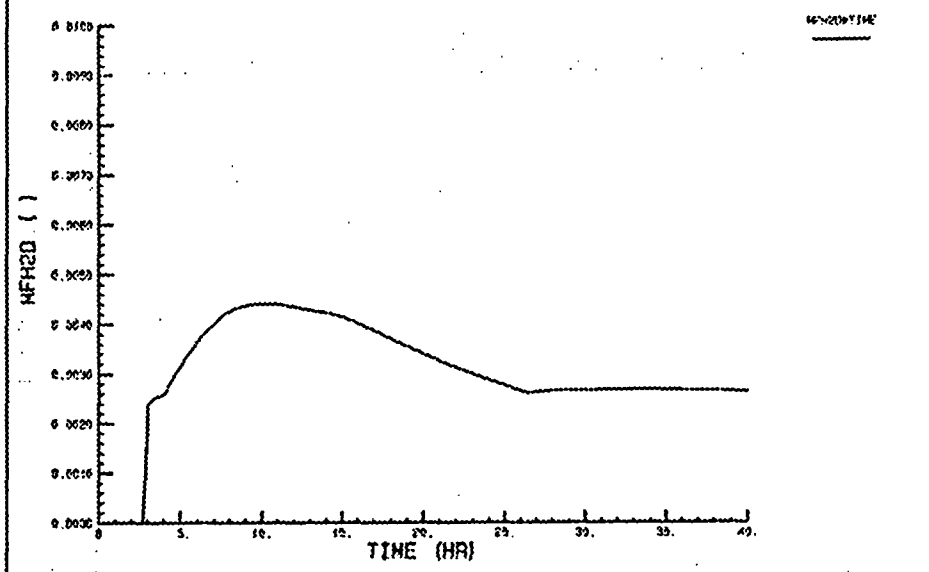

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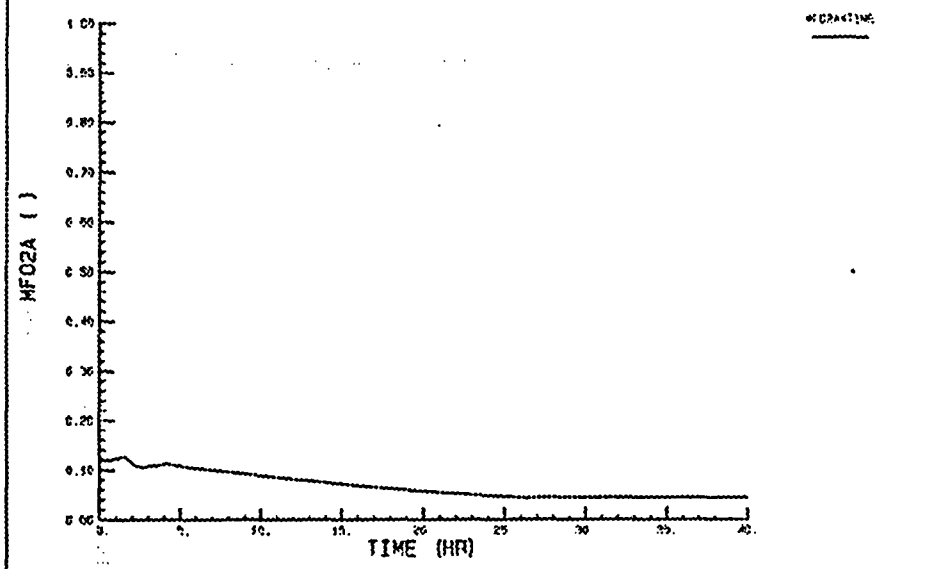

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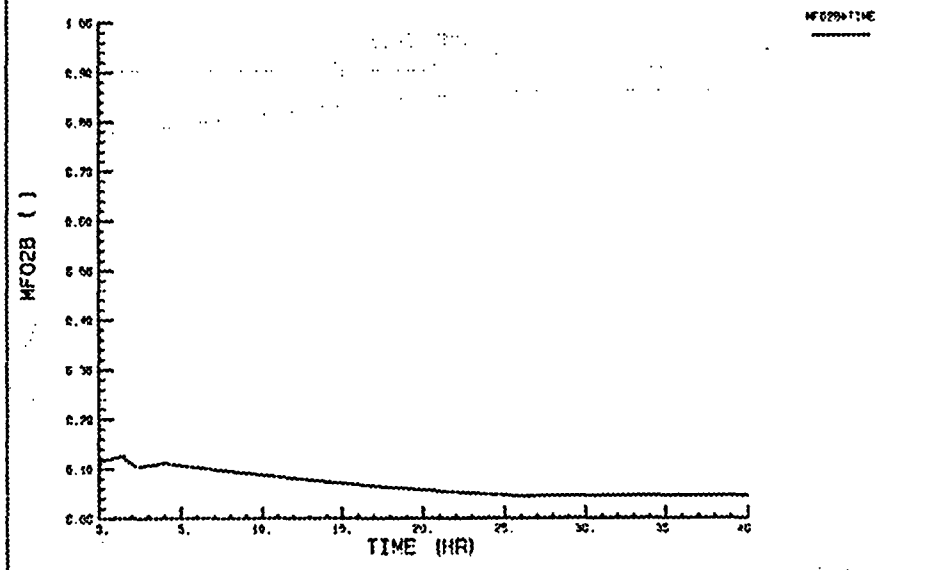

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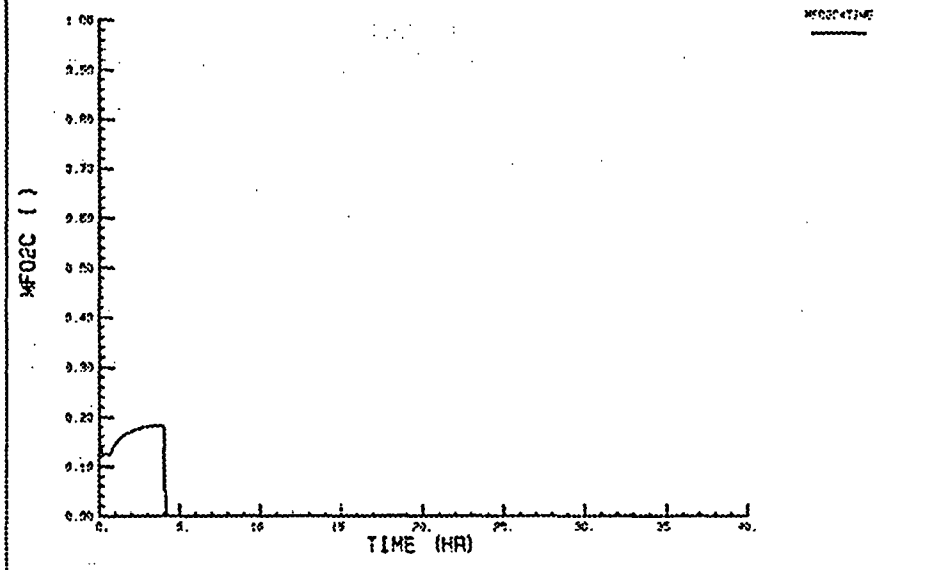

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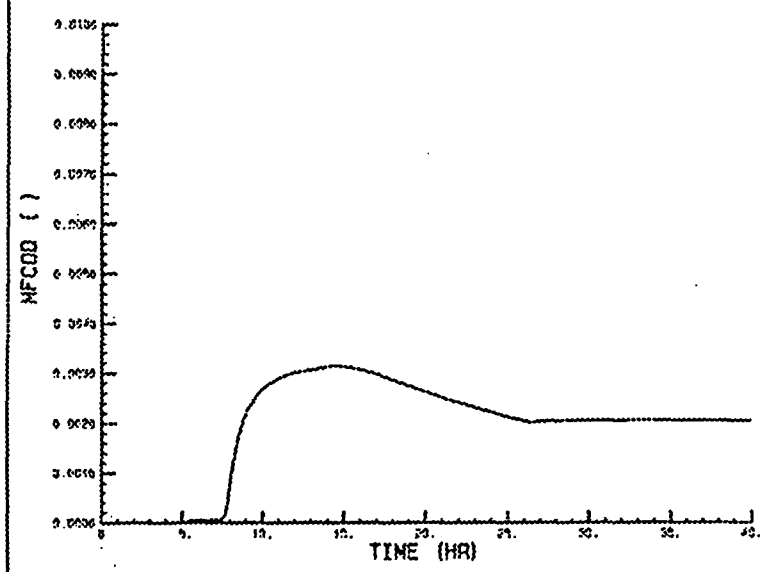

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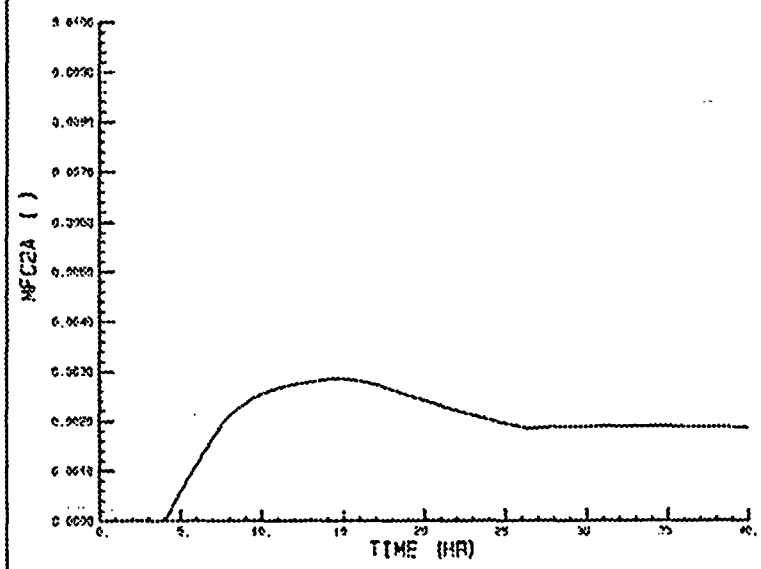

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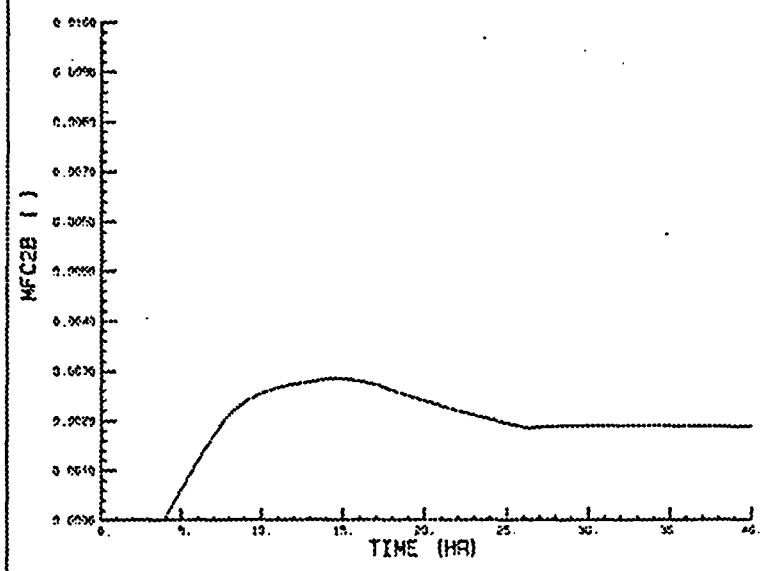

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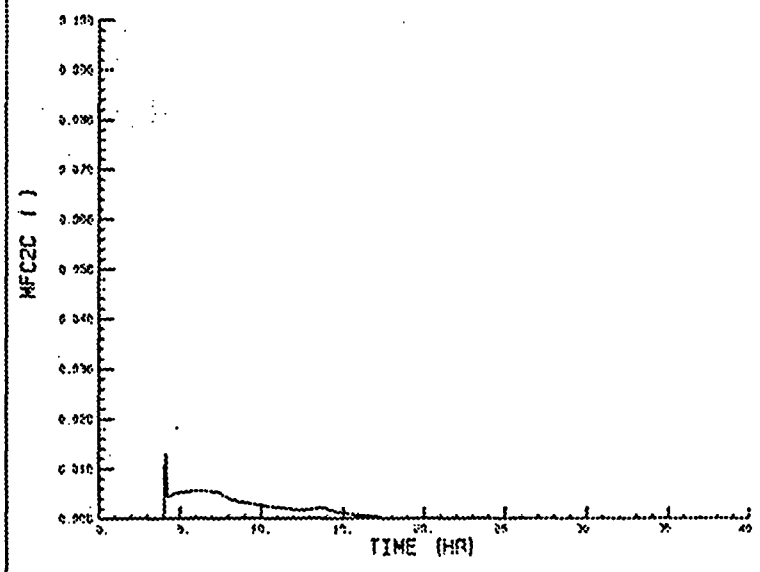

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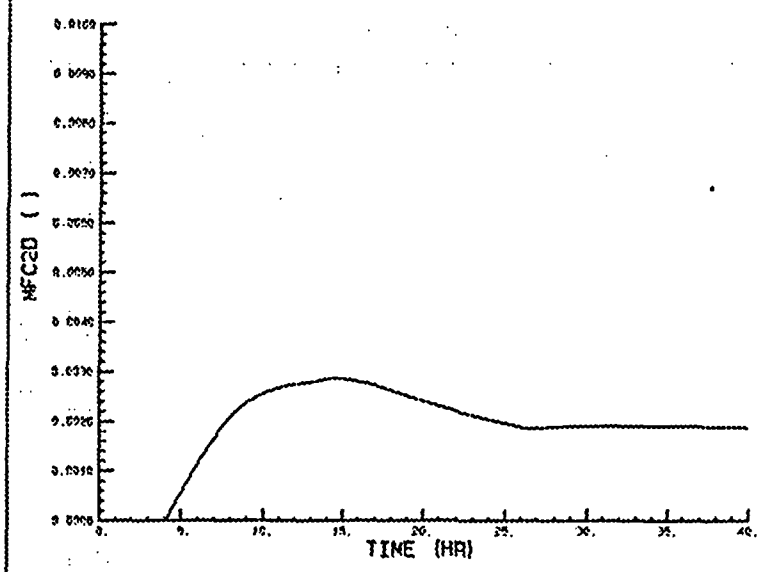

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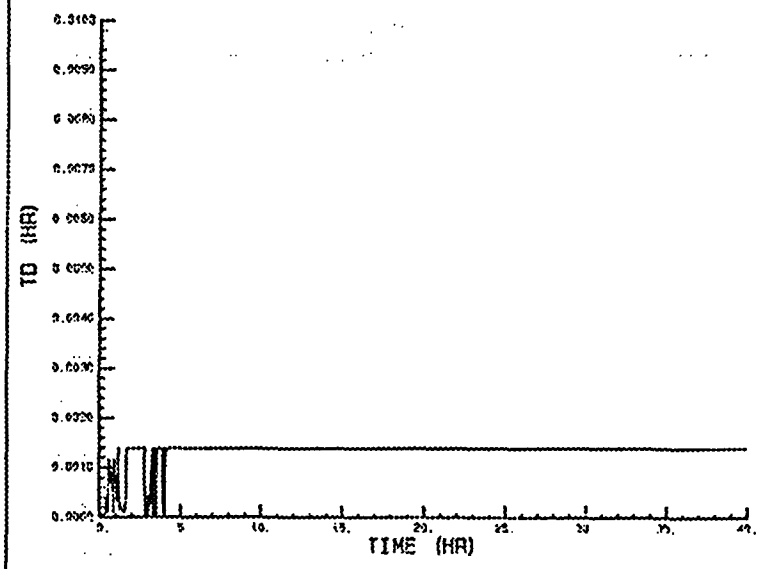

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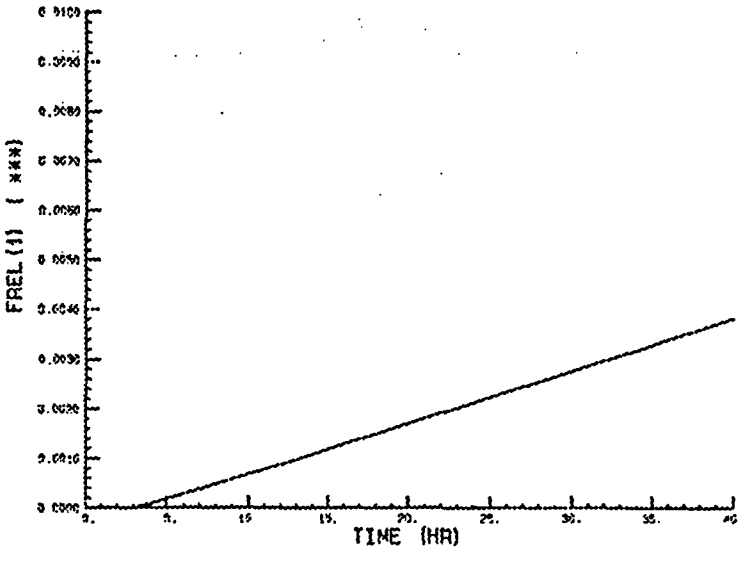

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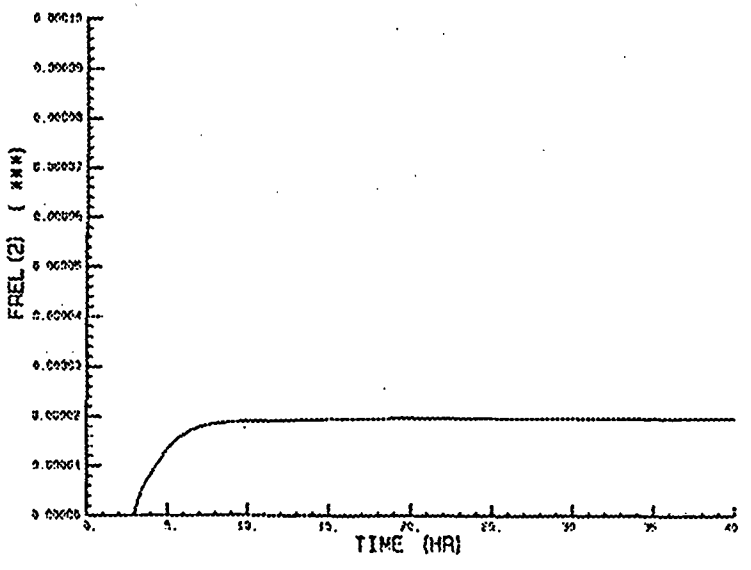

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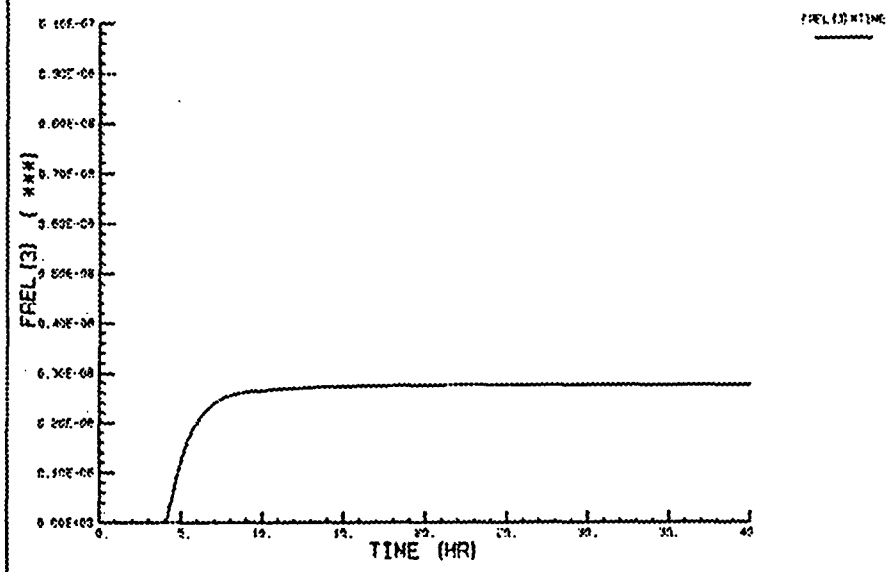

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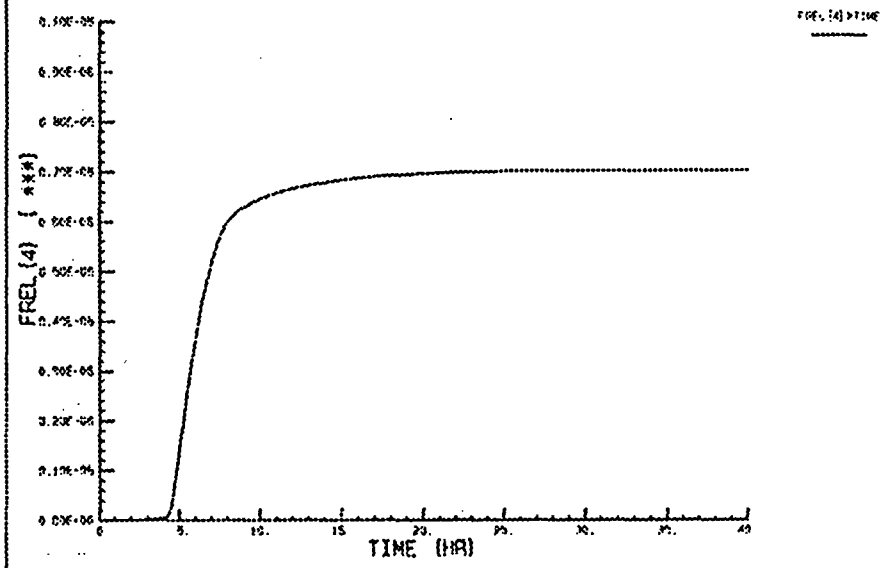

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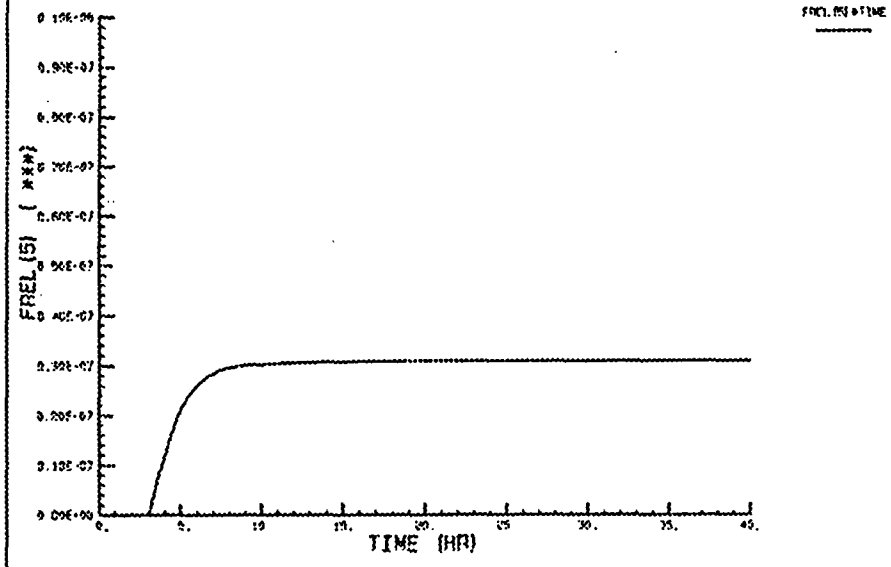

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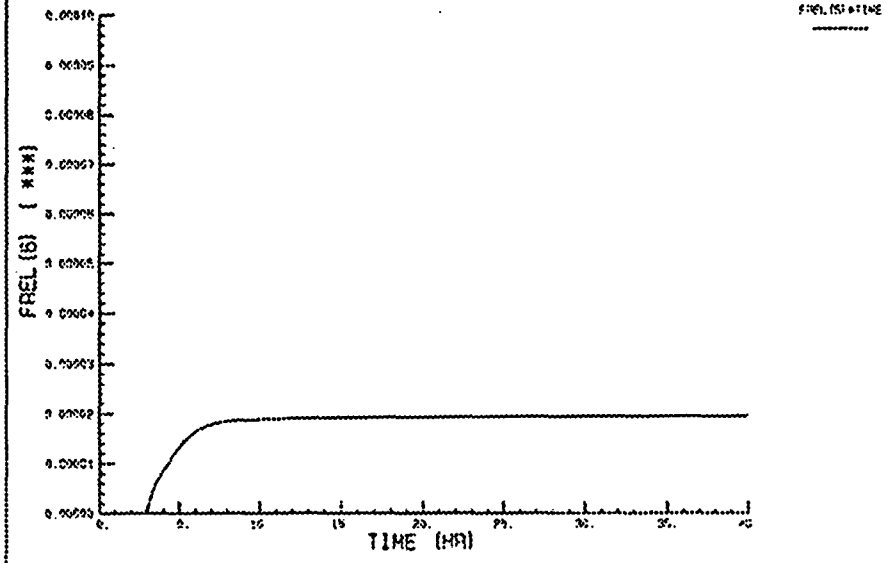

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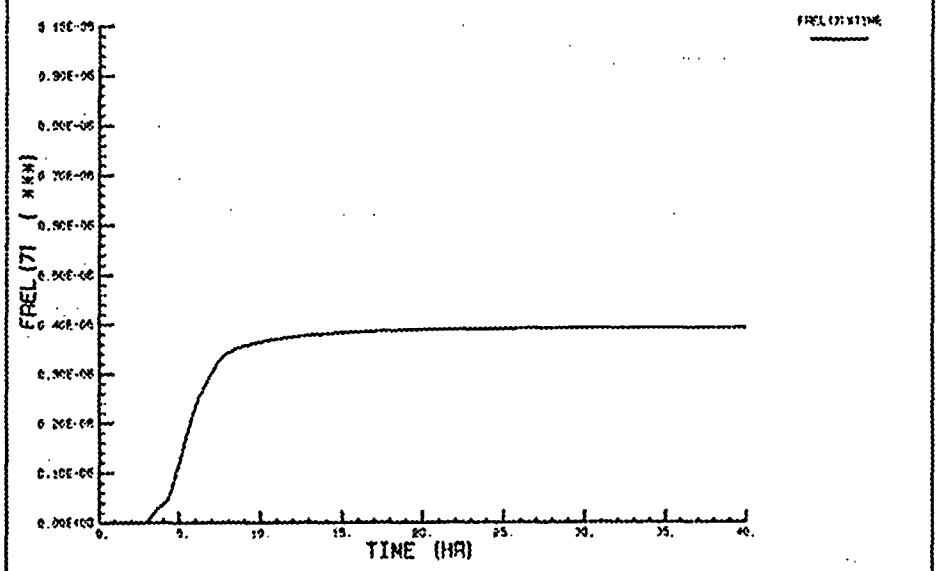

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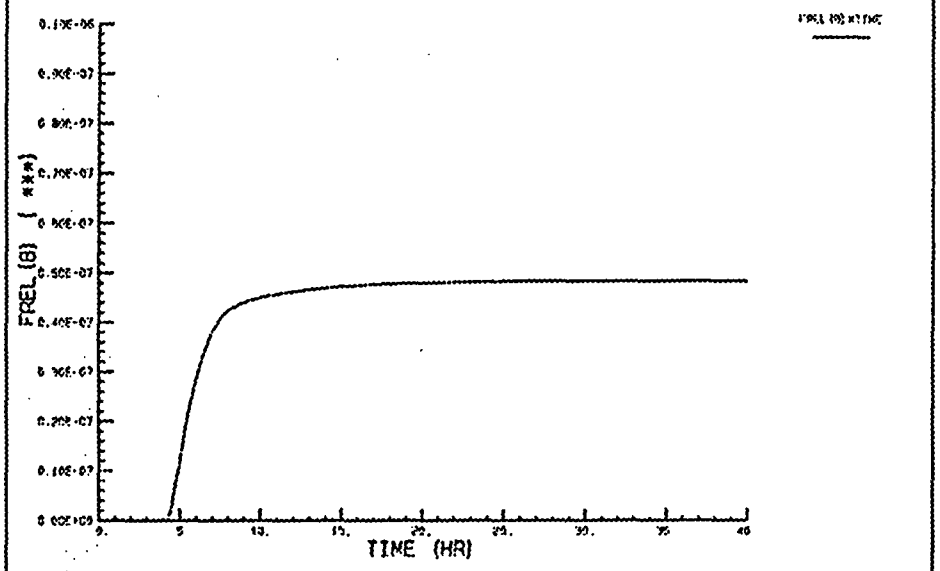

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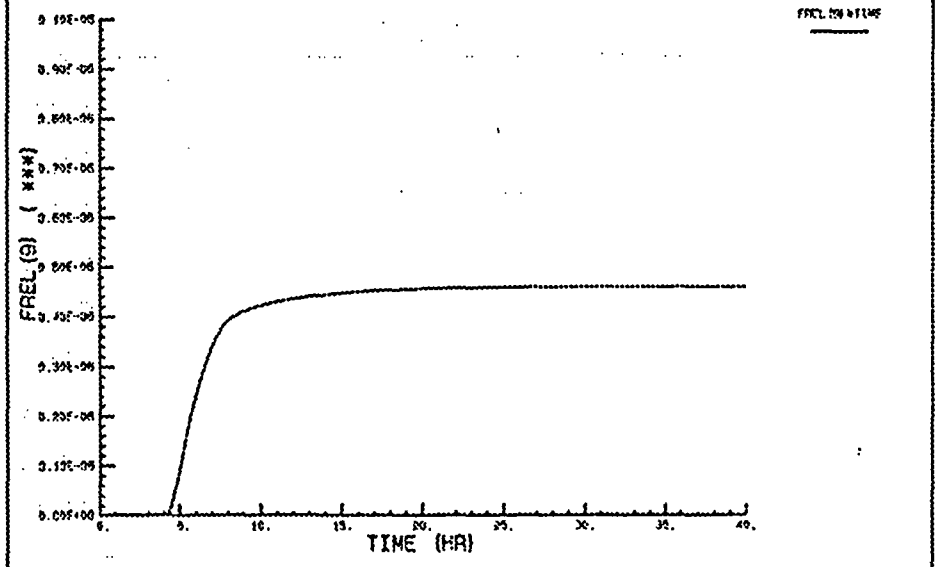

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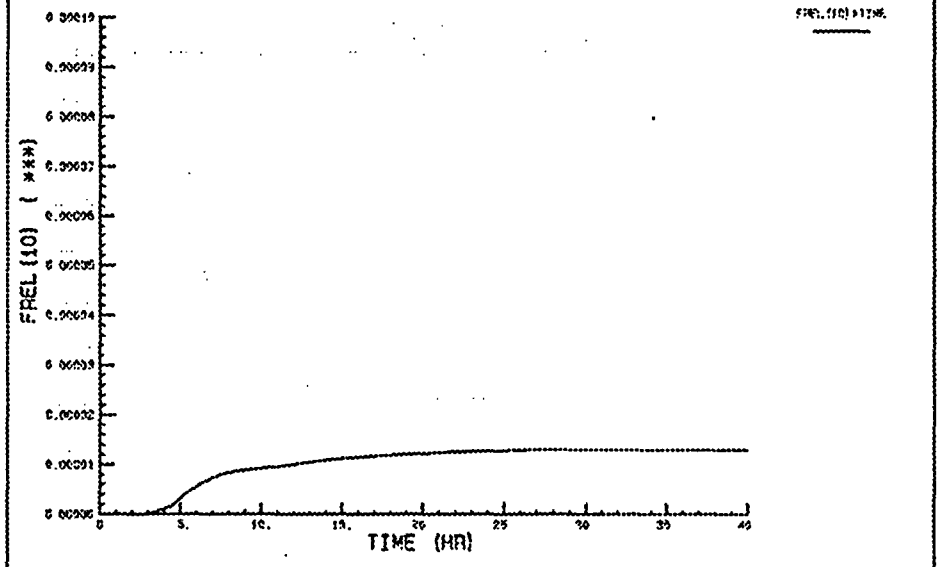

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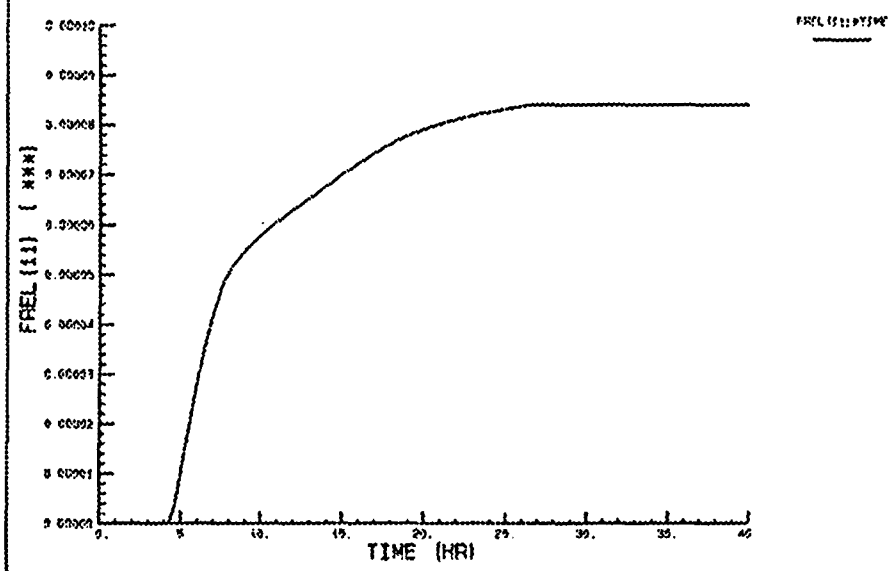

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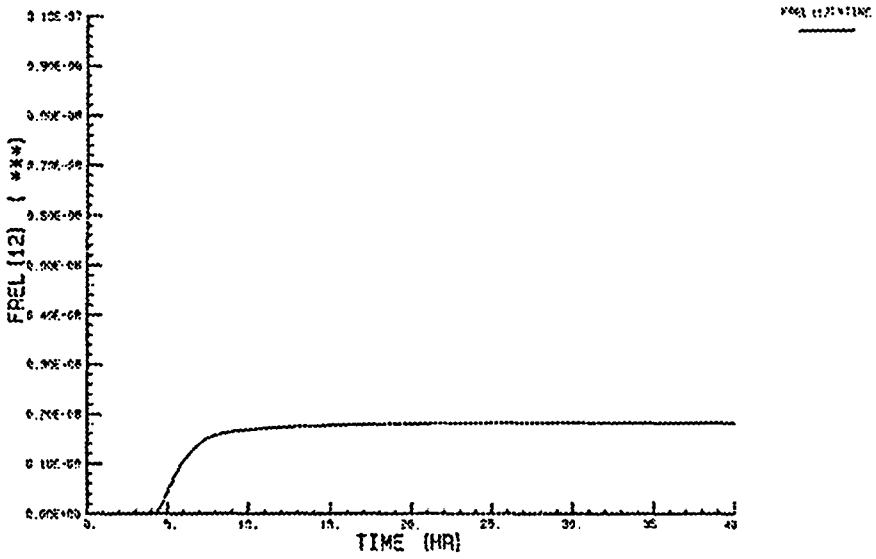

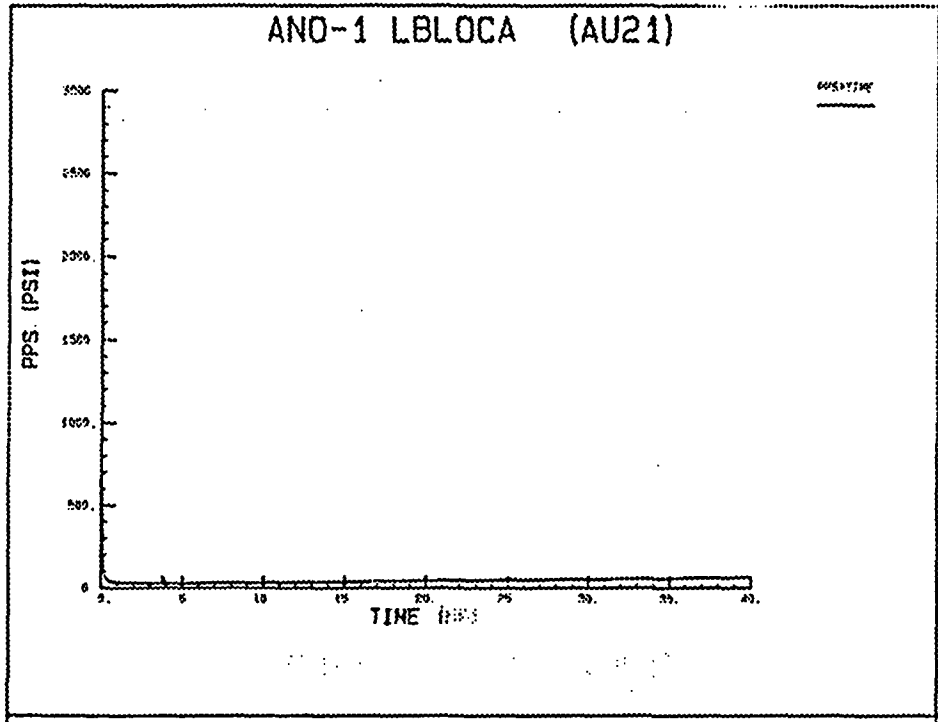
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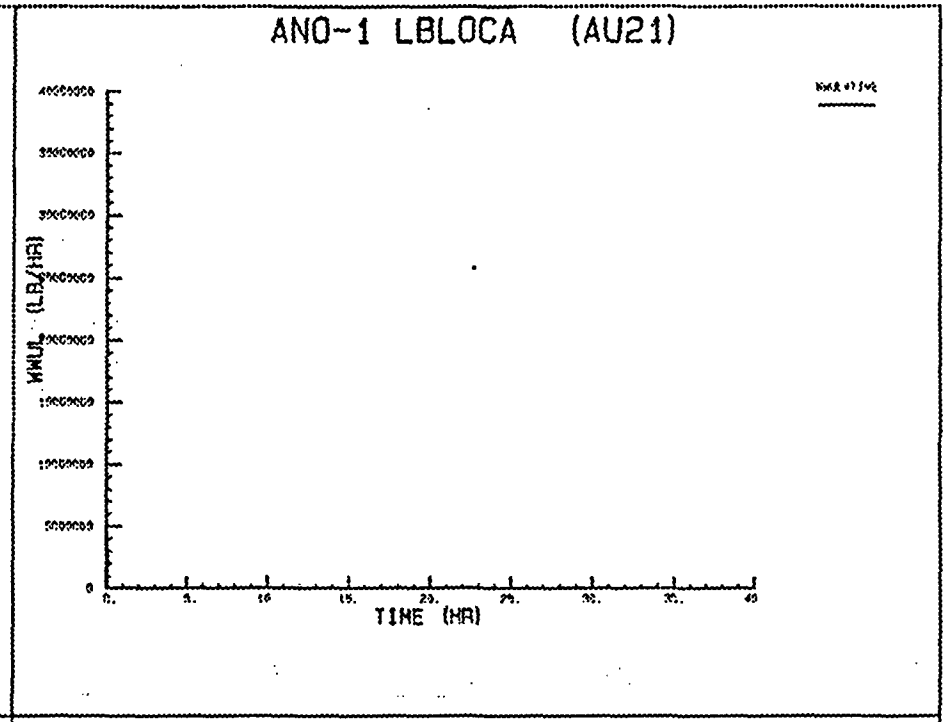
TIME (HR)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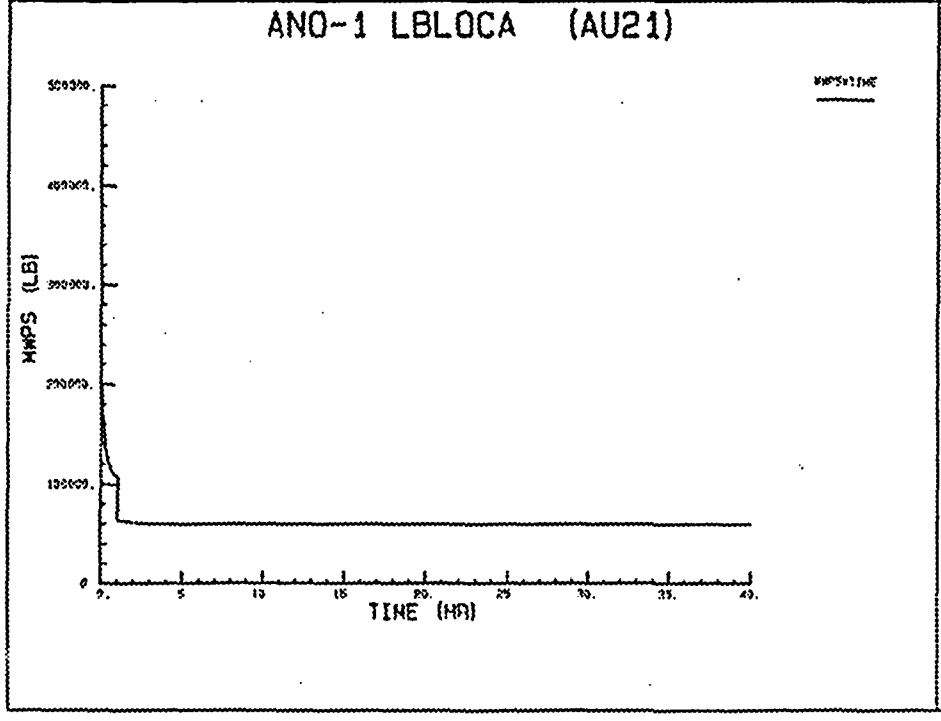
TIME (HR)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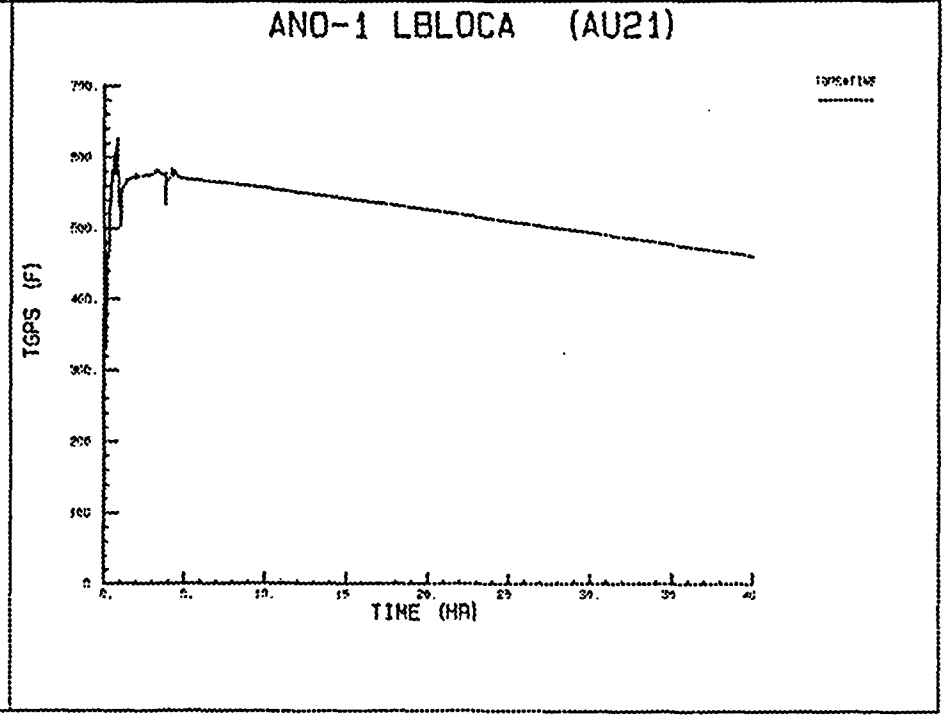
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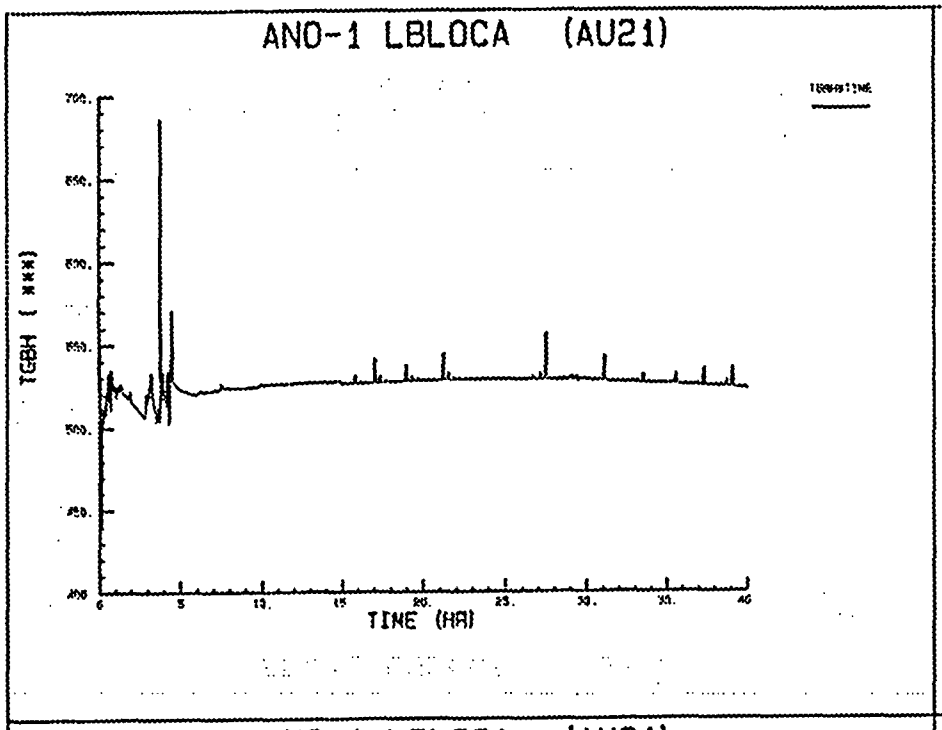
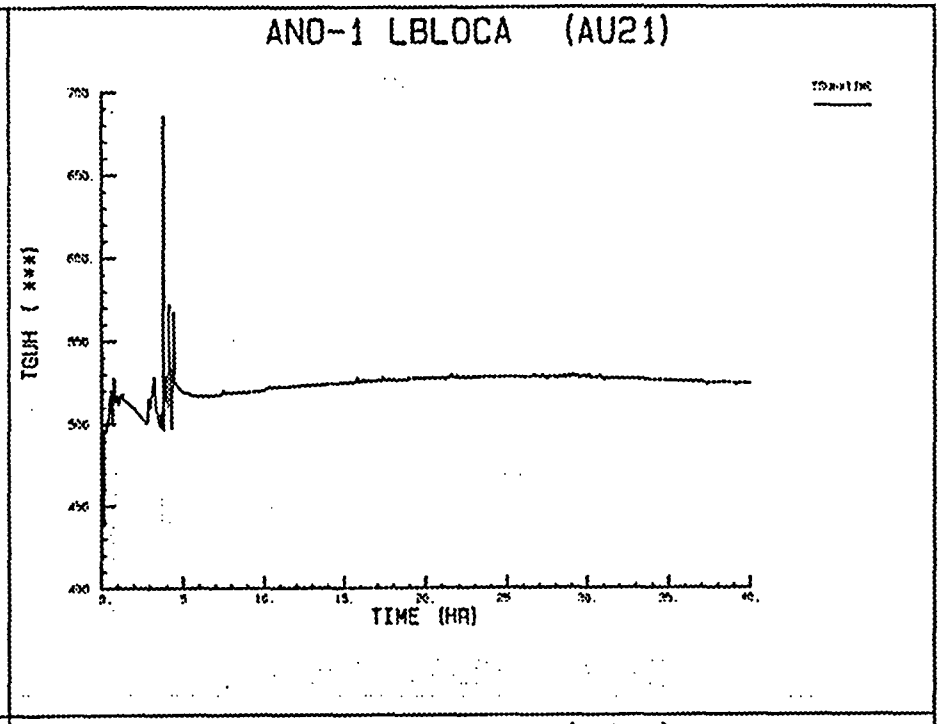

ANO-1 LBLOCA (AU21)
TGBH (***)
TIME (HR)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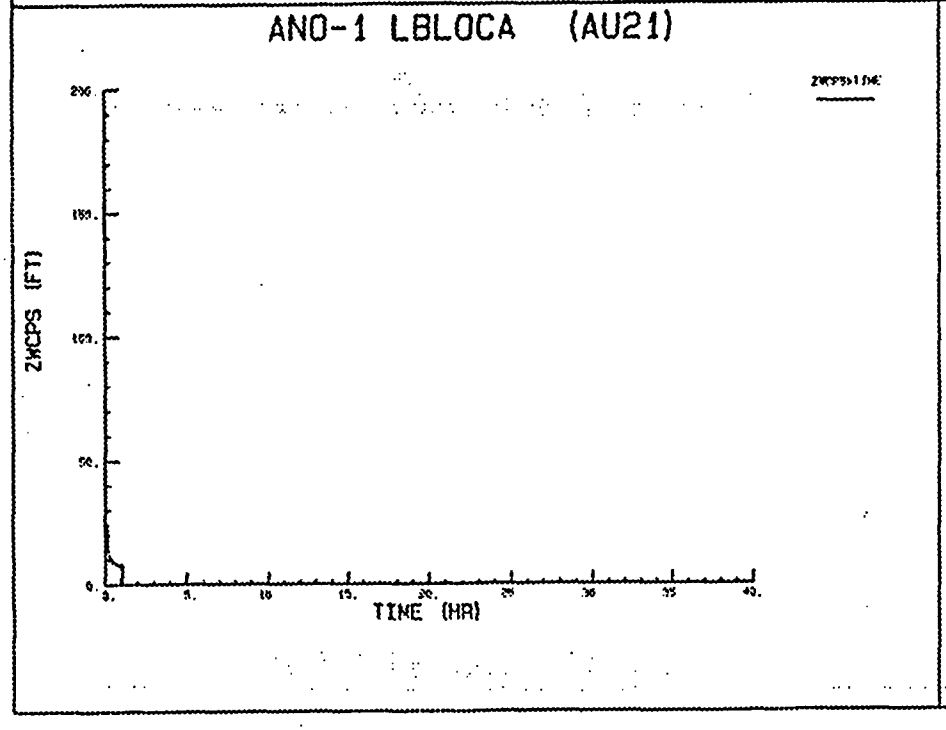
TIME (HR)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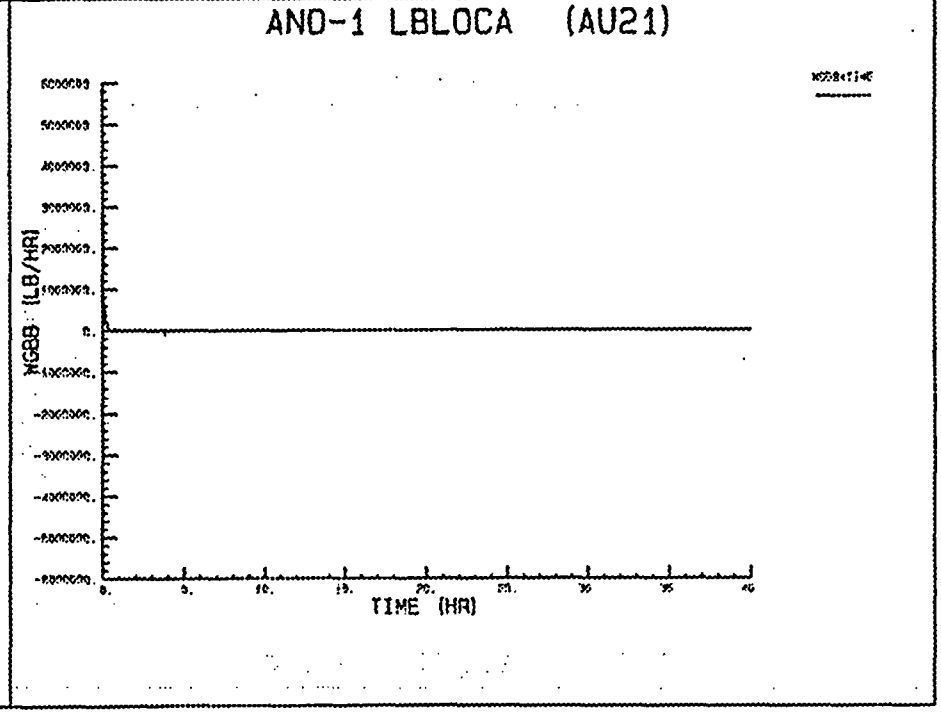
TIME (HR)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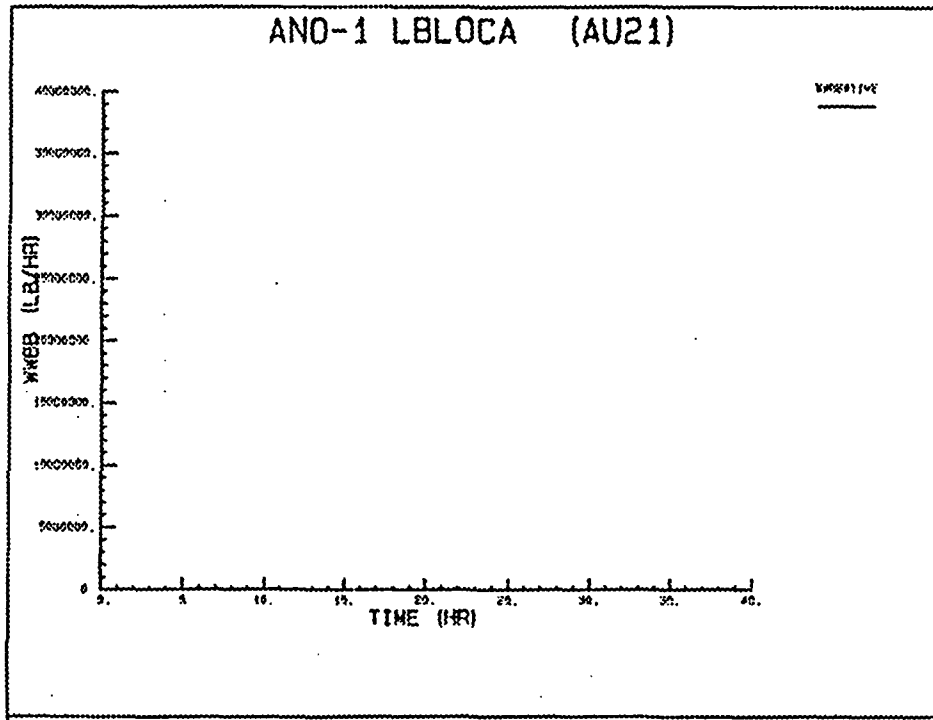
TIME (HR)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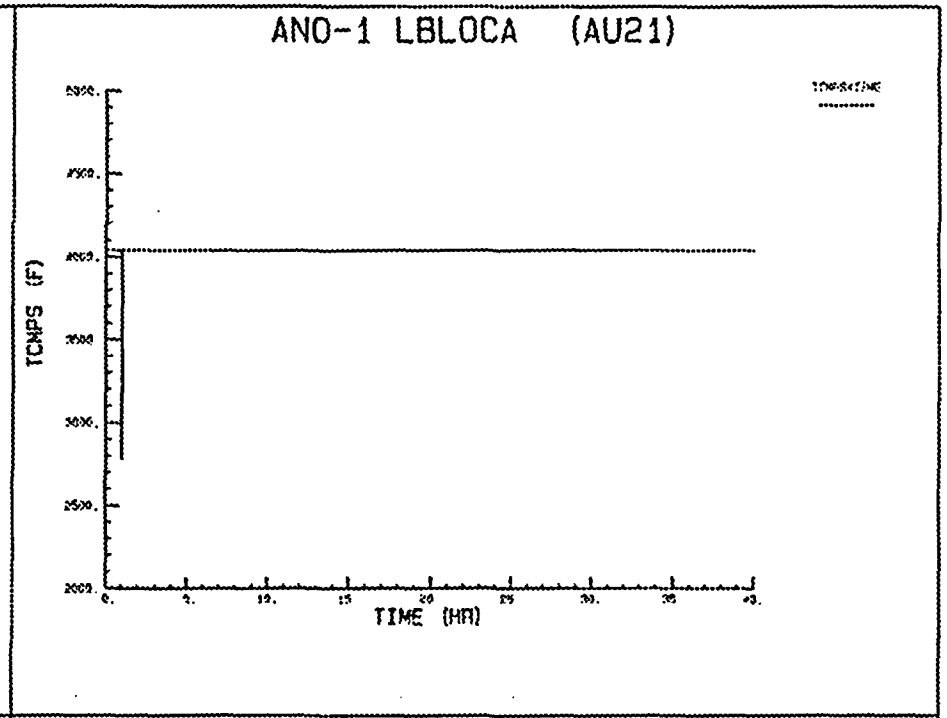
TIME (HR)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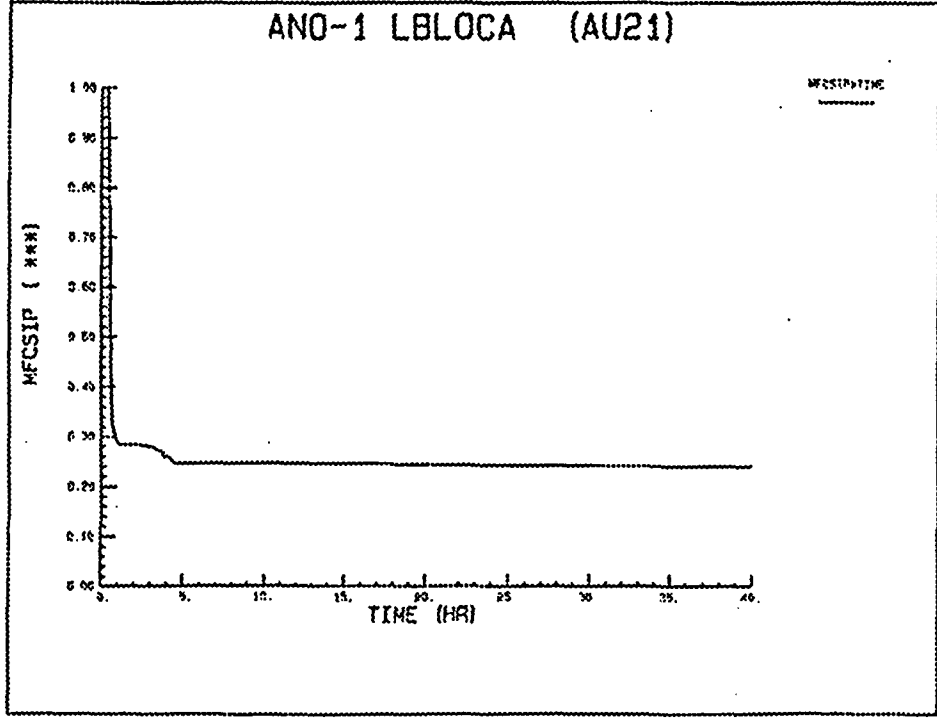
TIME (HR)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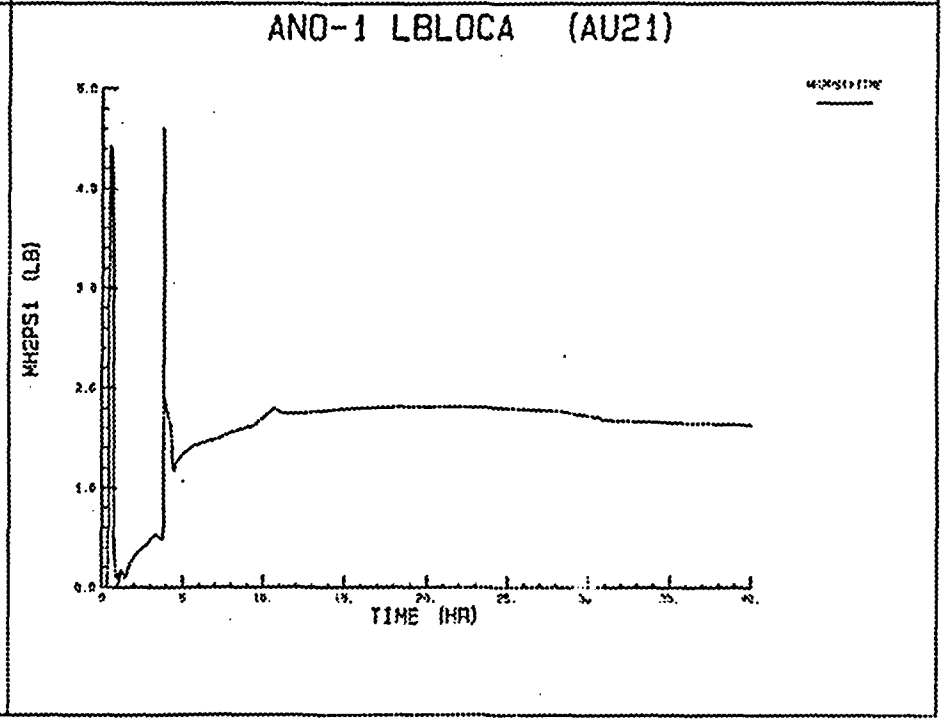
TIME (HR)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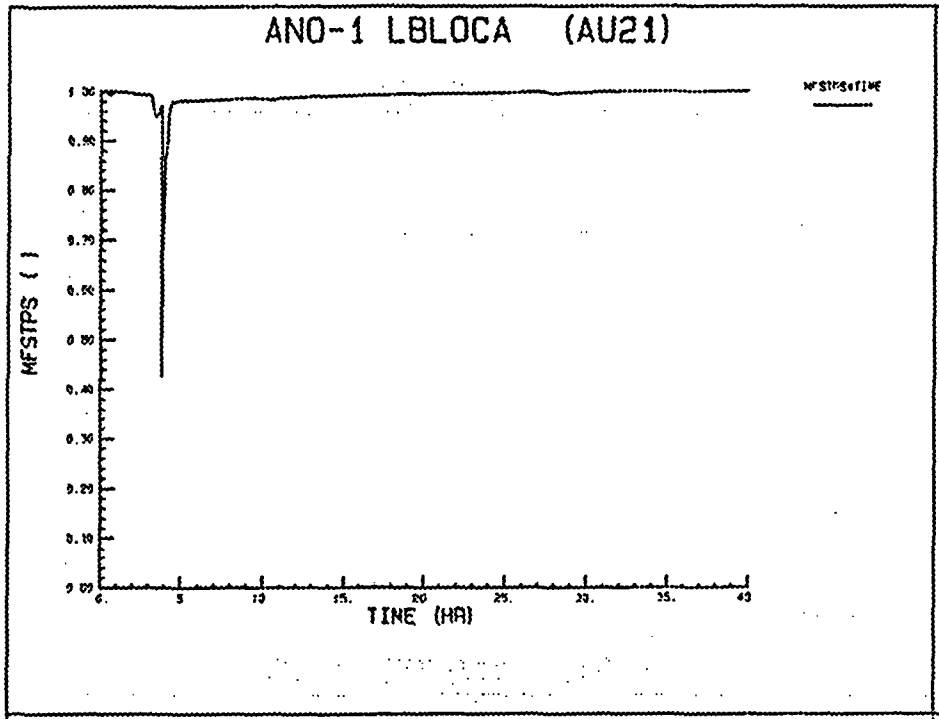
TIME (HR)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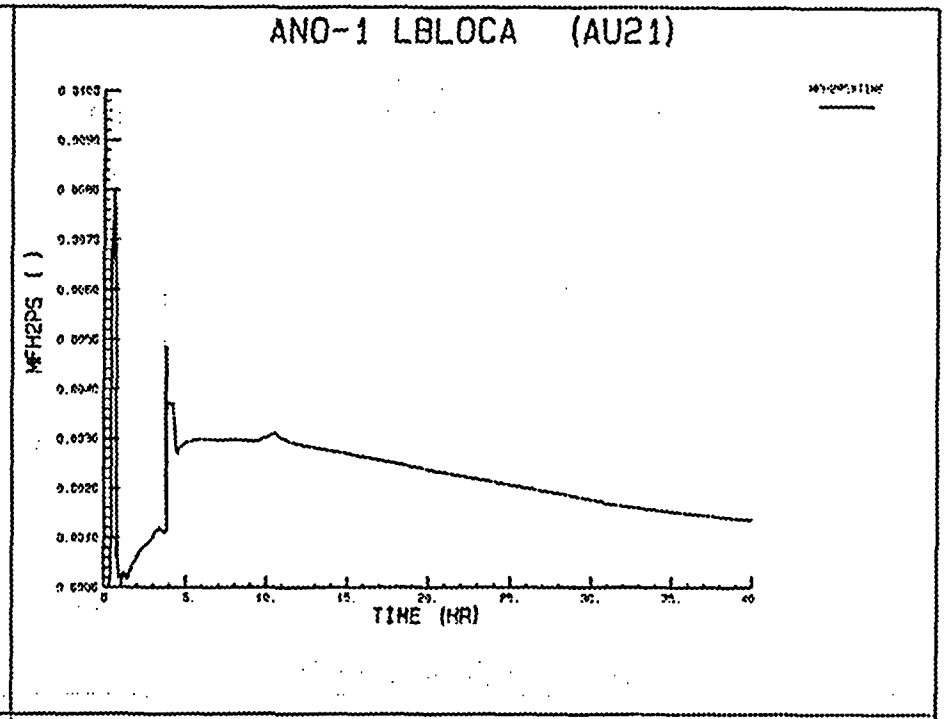
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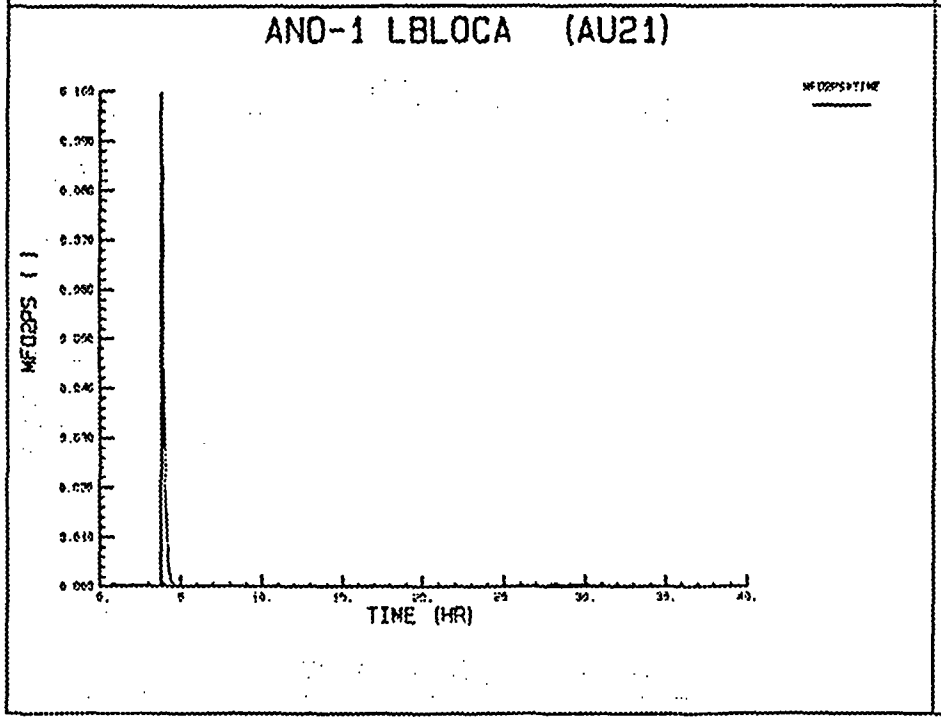
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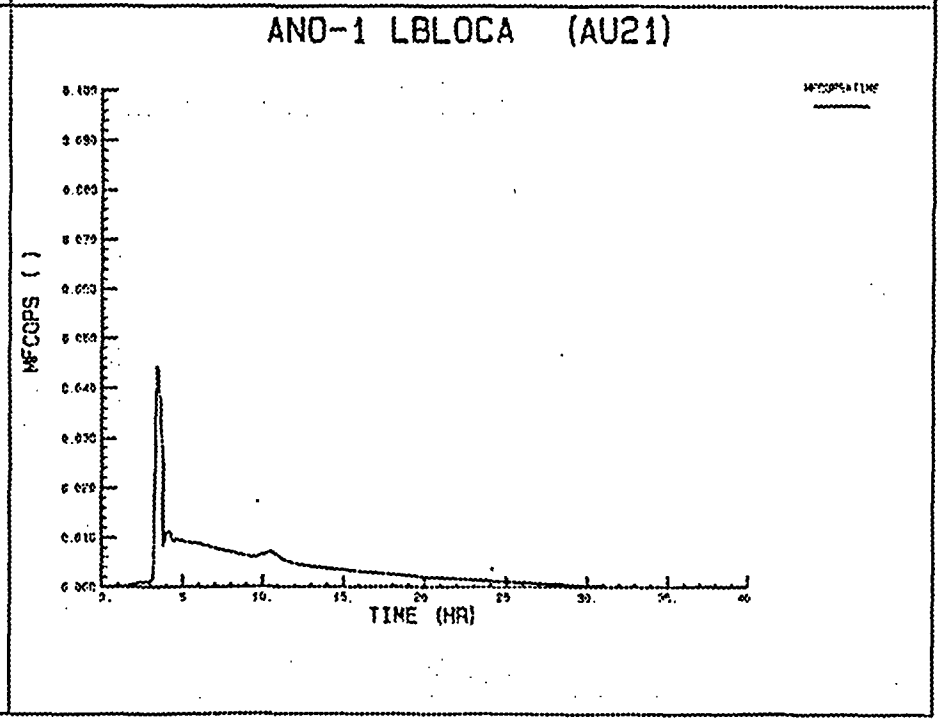
TIME (HR)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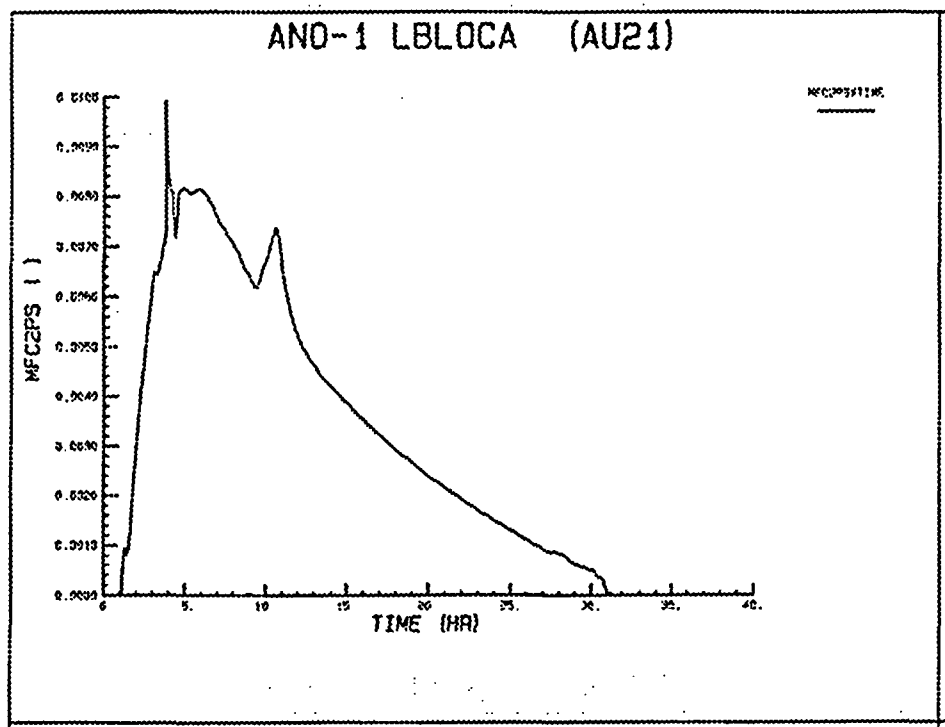
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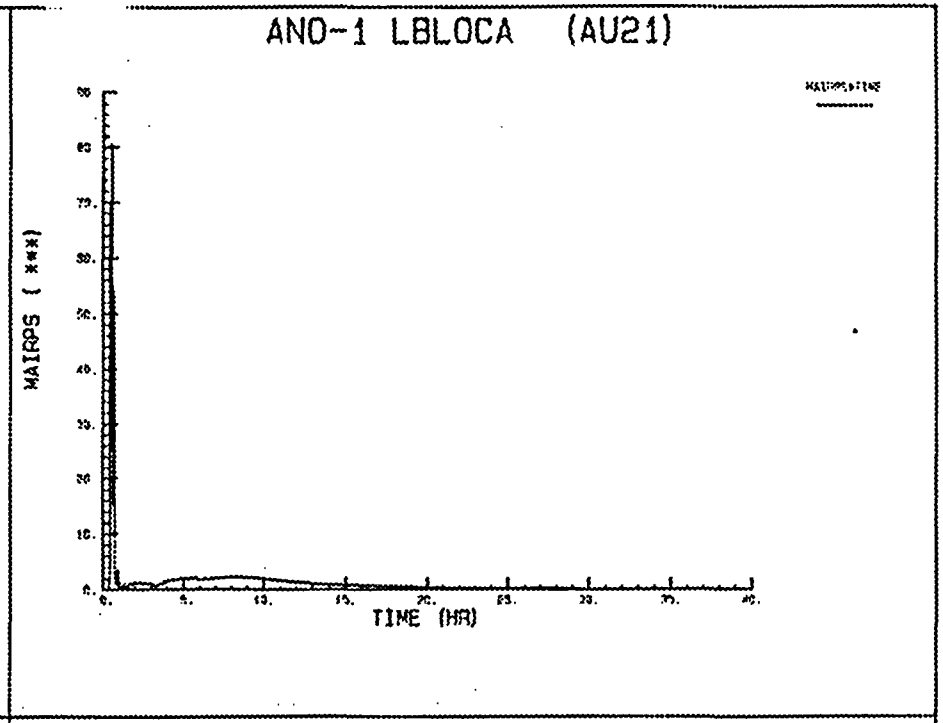
TIME (HR)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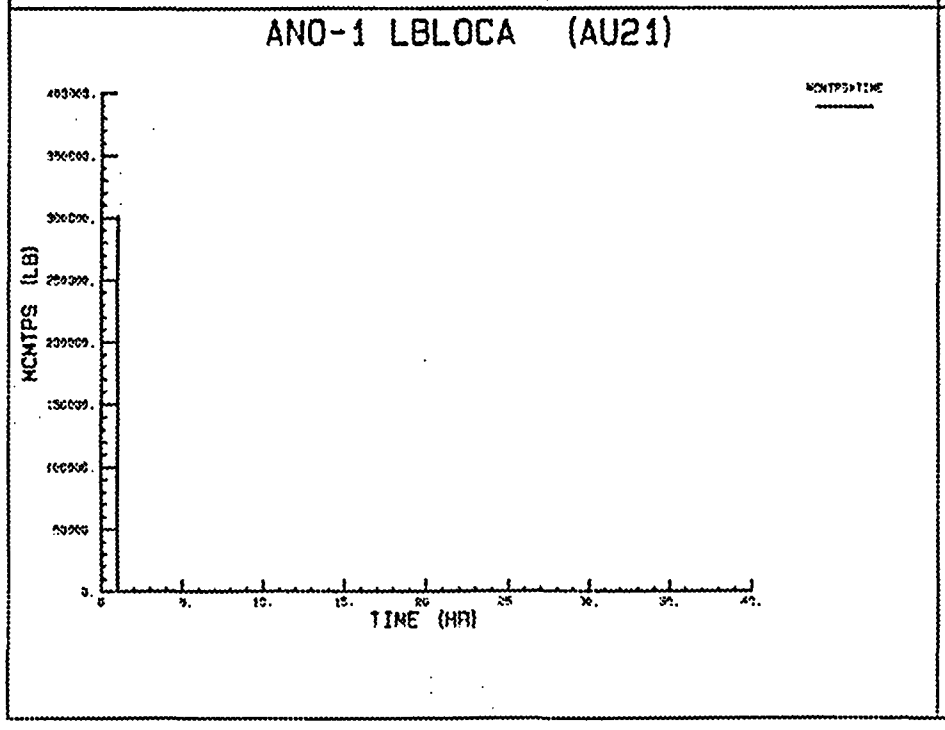
TIME (HR)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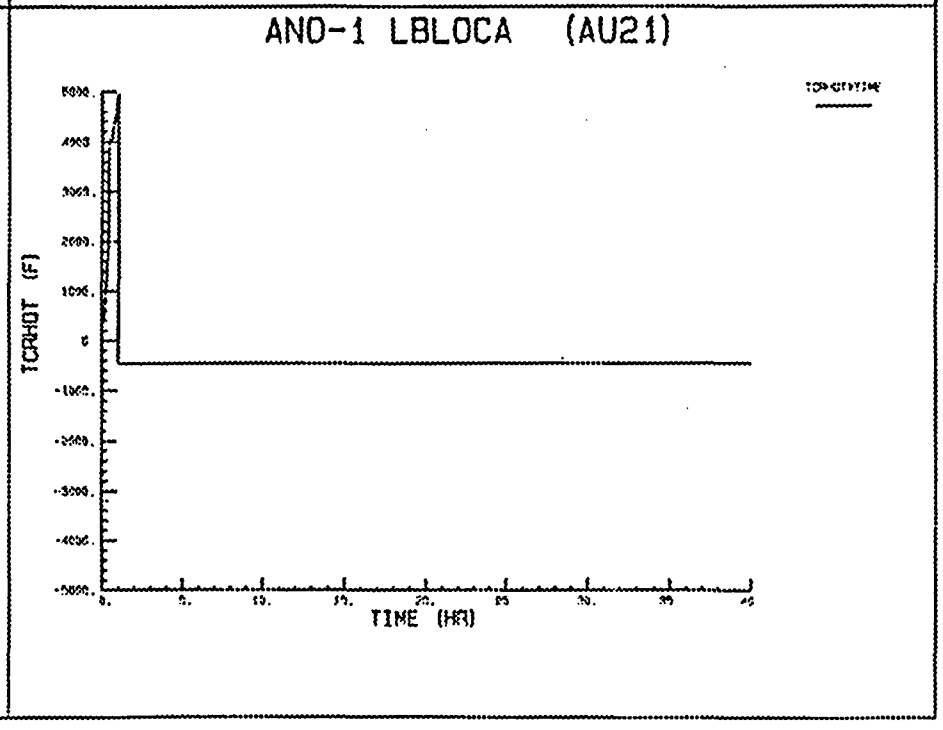
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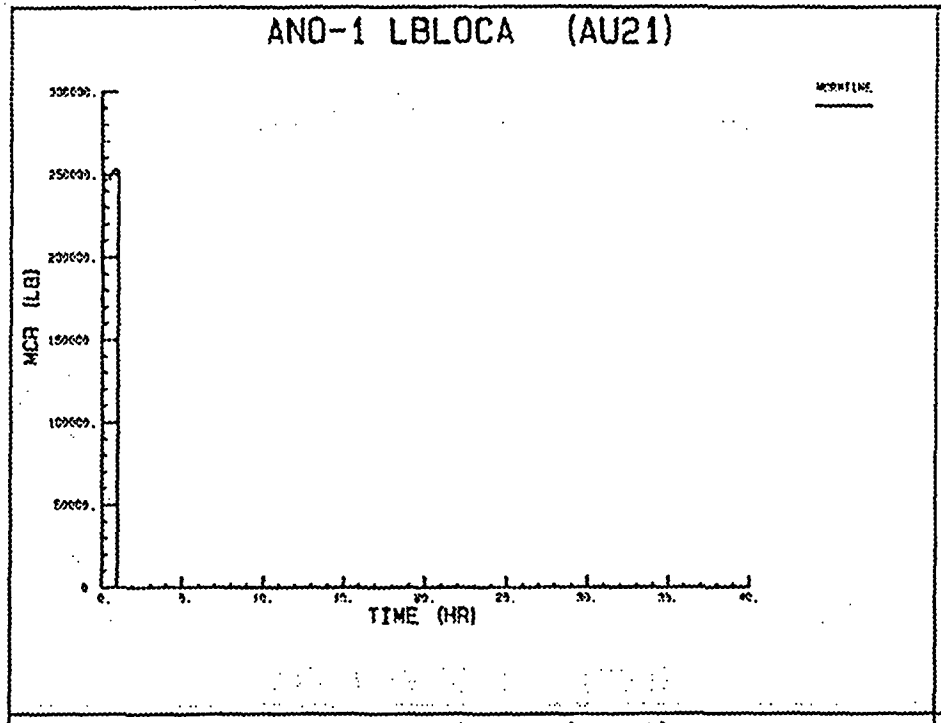
TIME (HR)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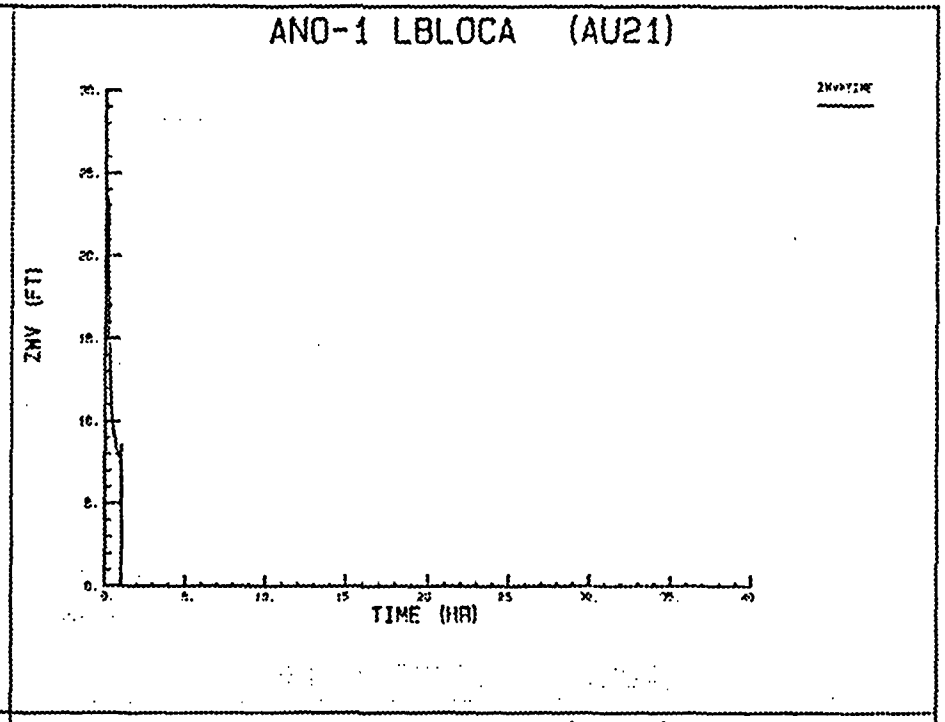
TIME (HR)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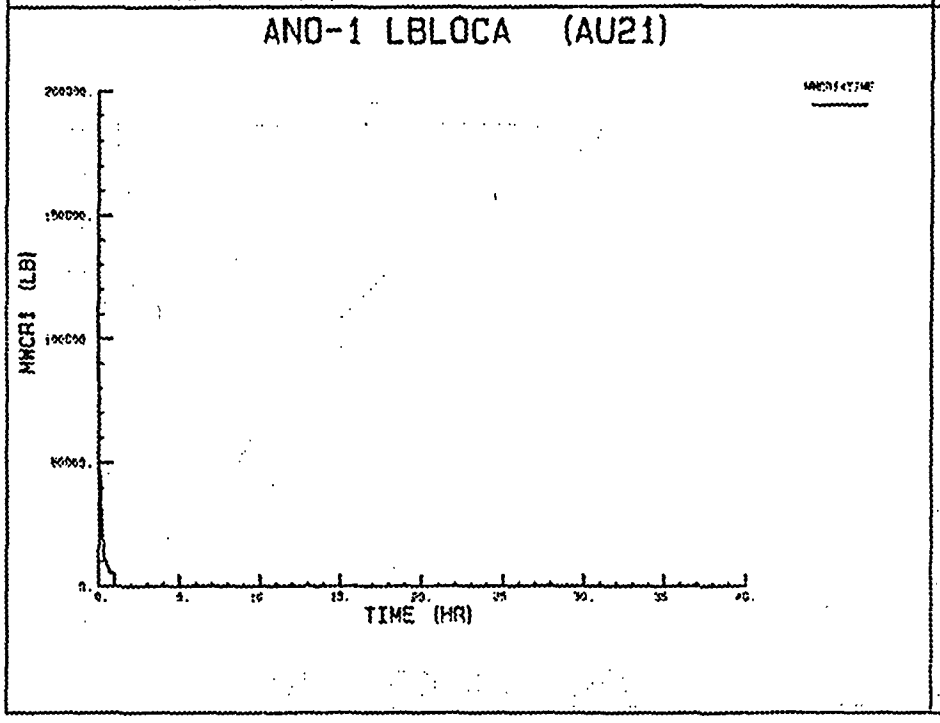
TIME (HR)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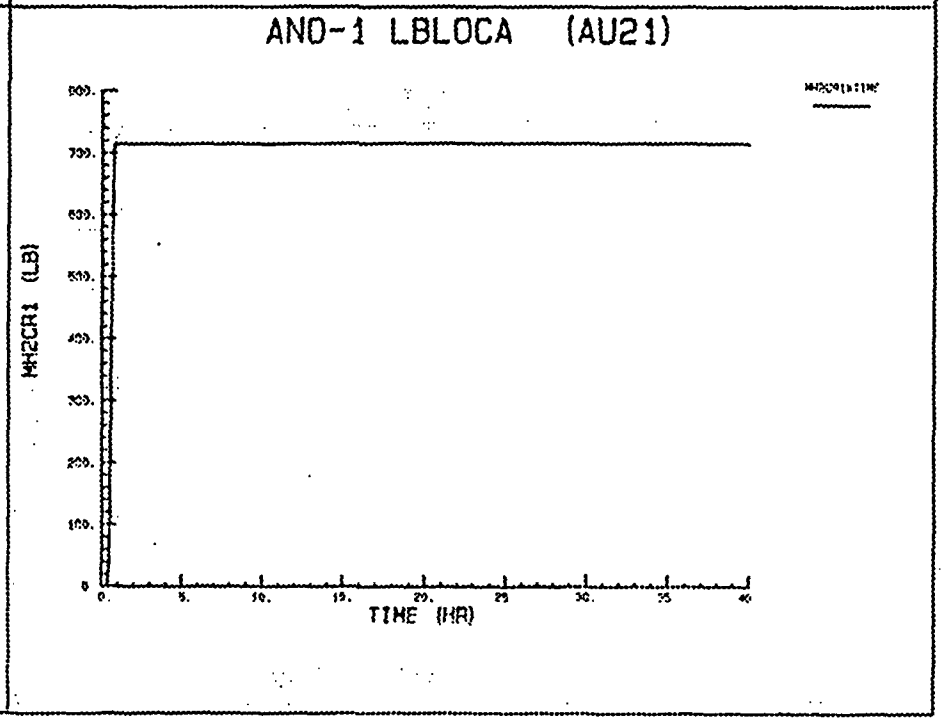
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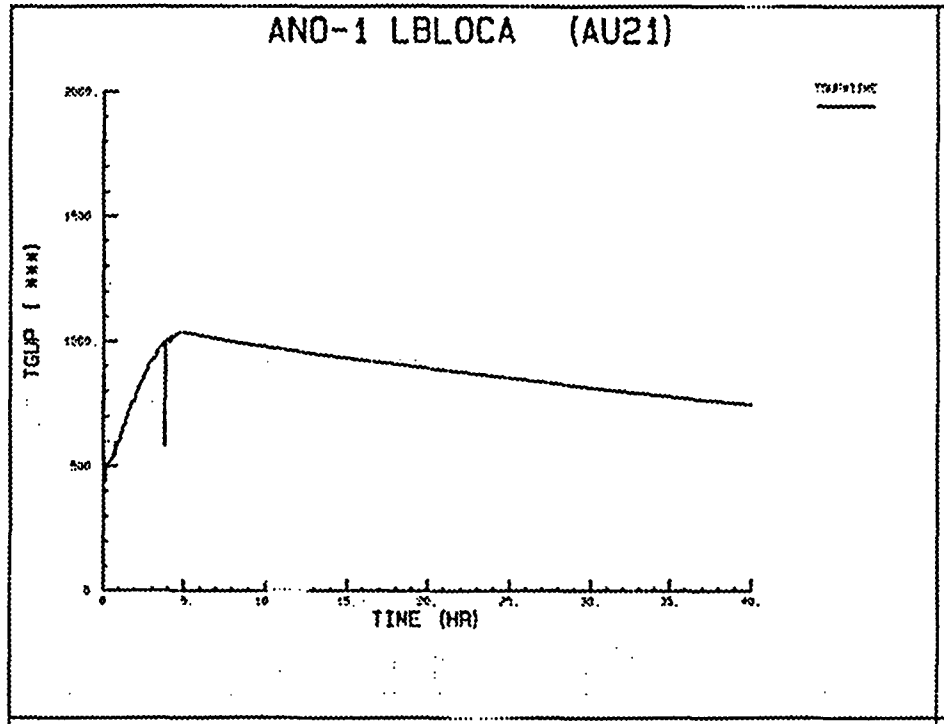
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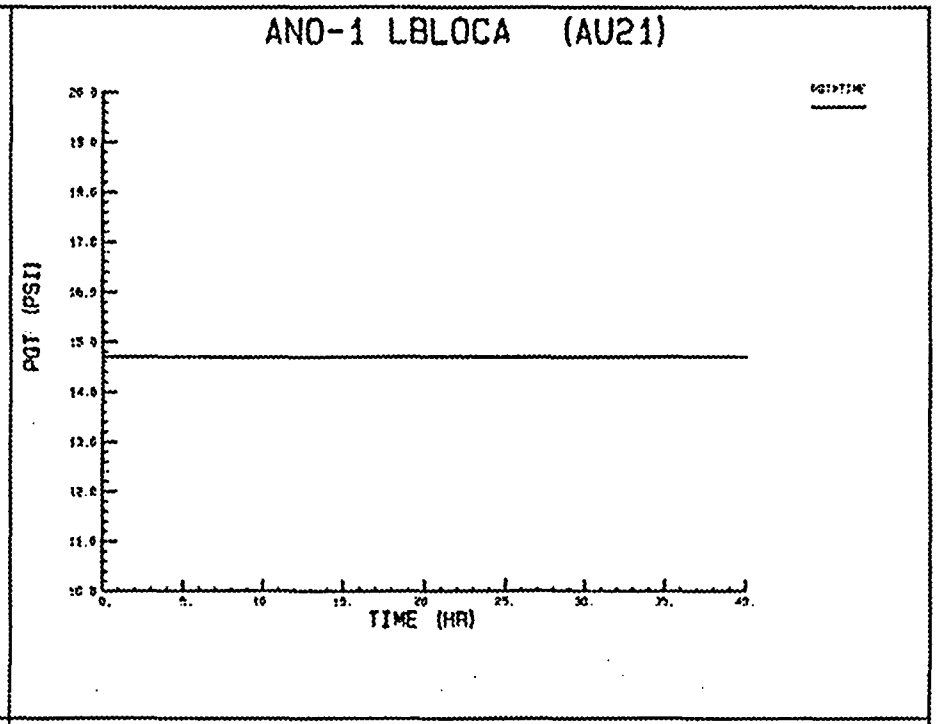
TIME (HR)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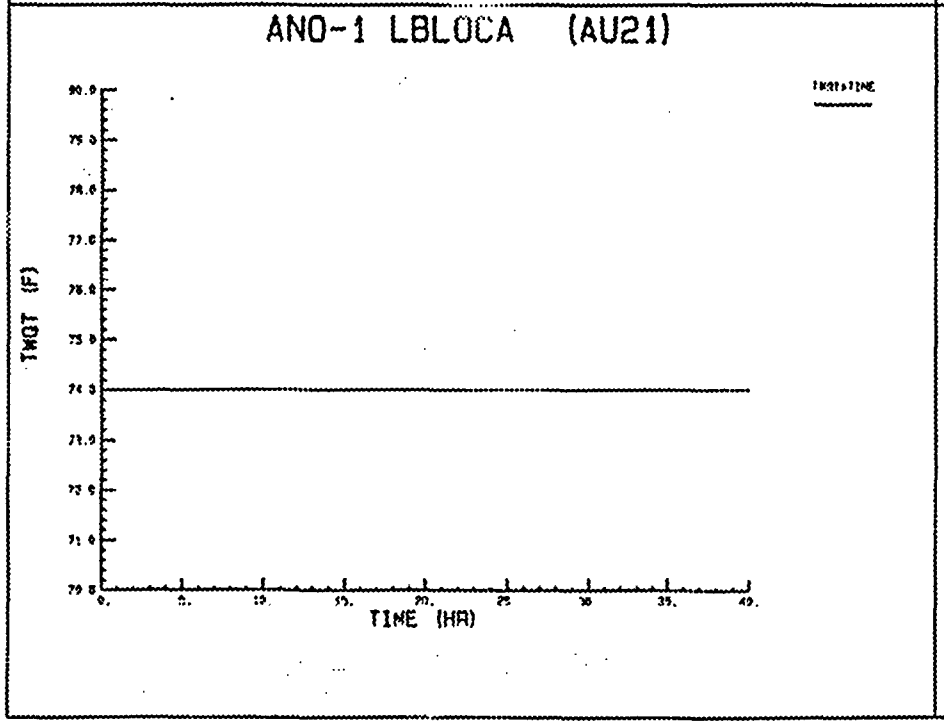
TIME (HR)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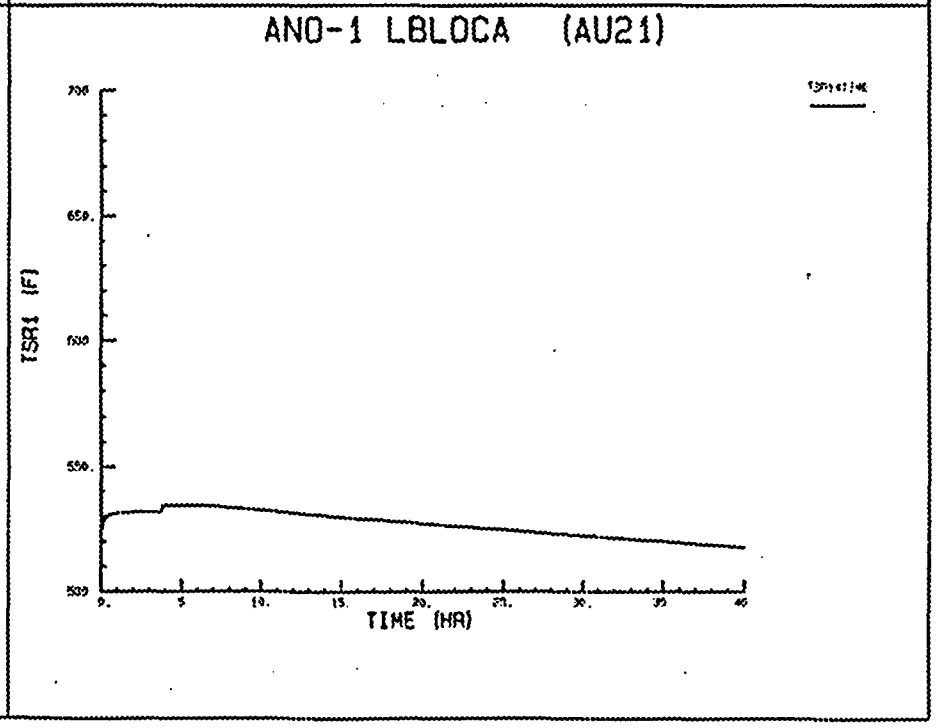
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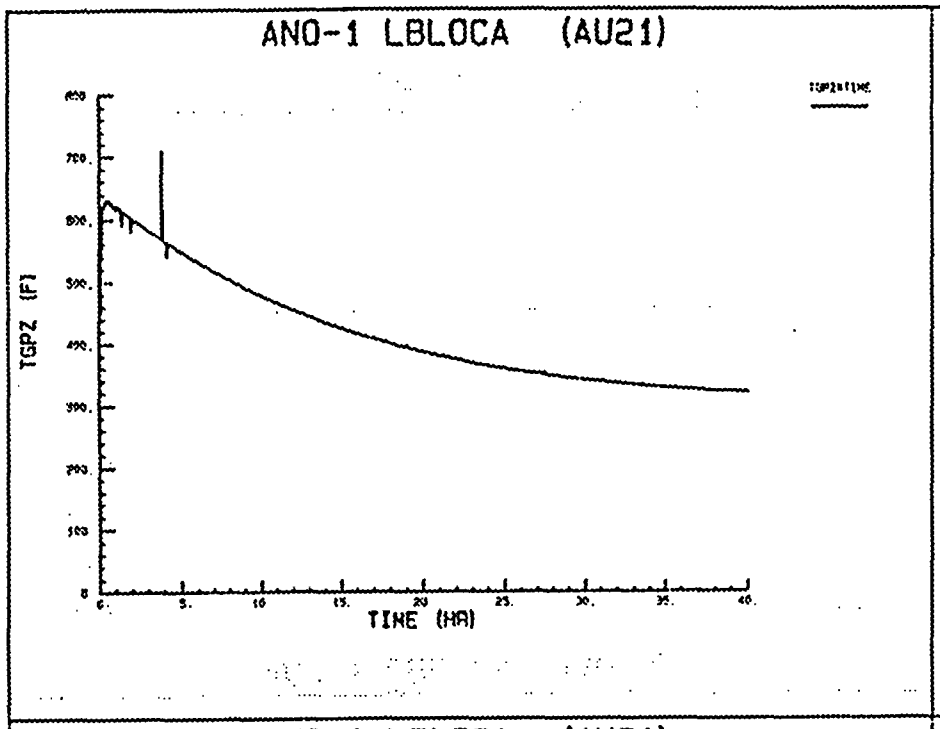
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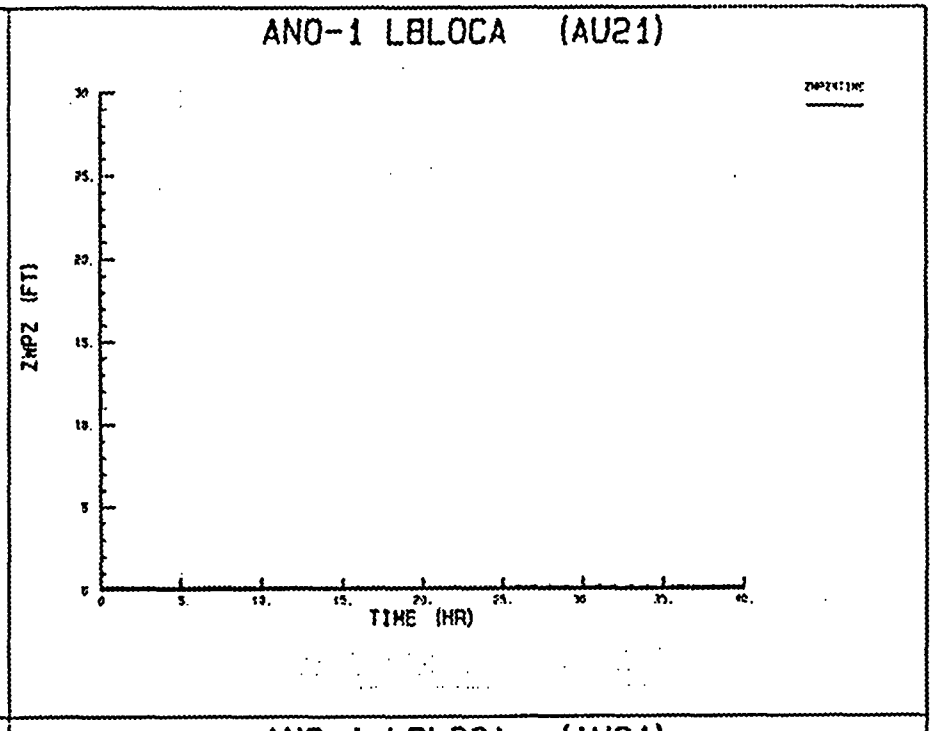
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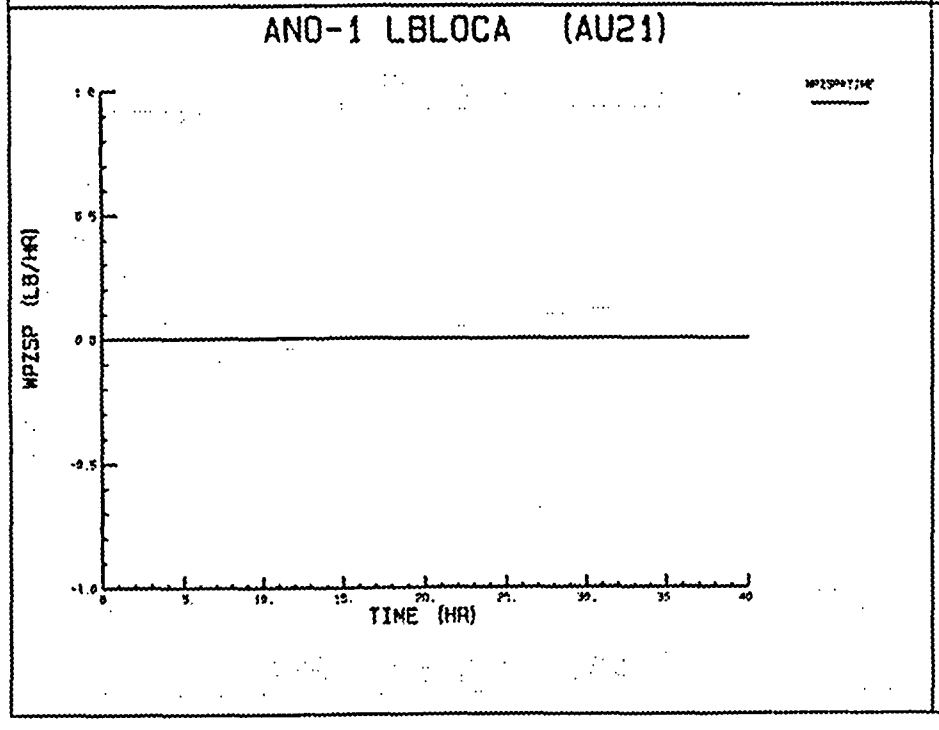
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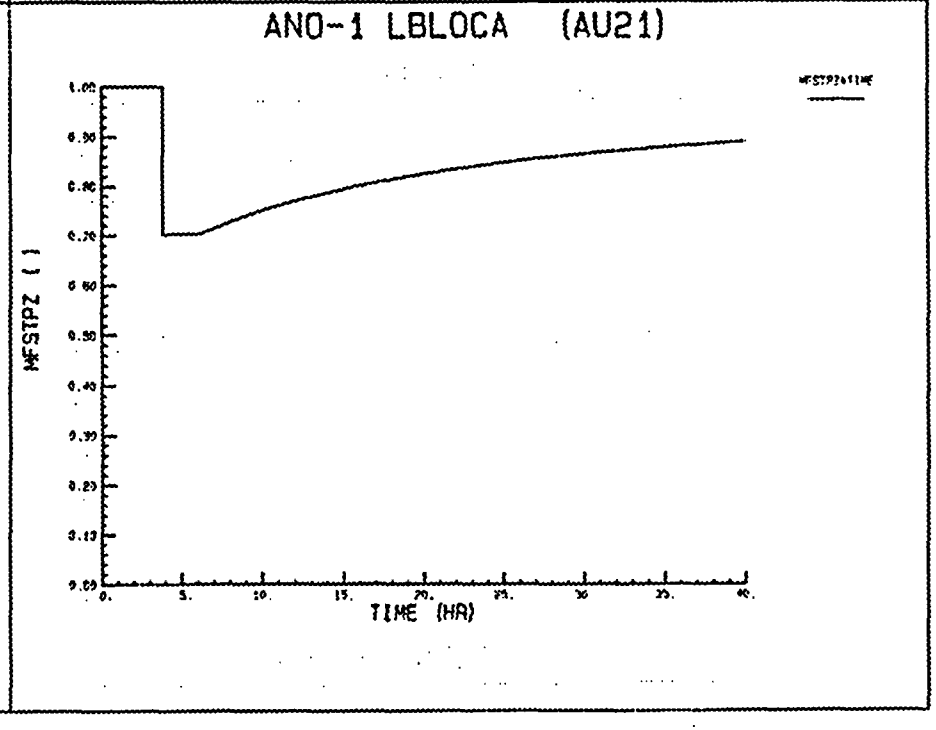
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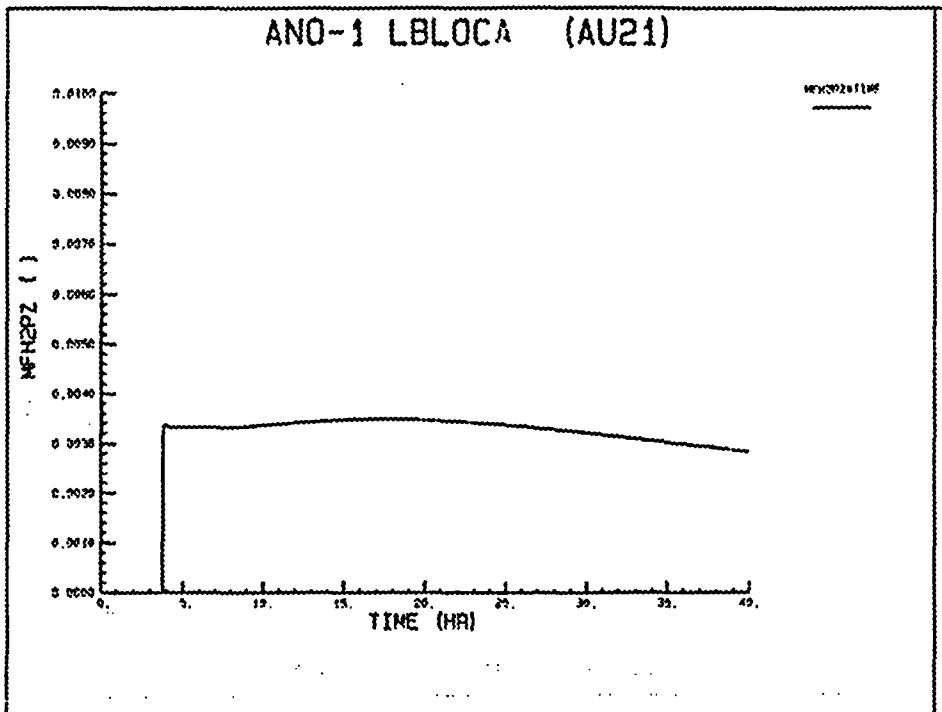
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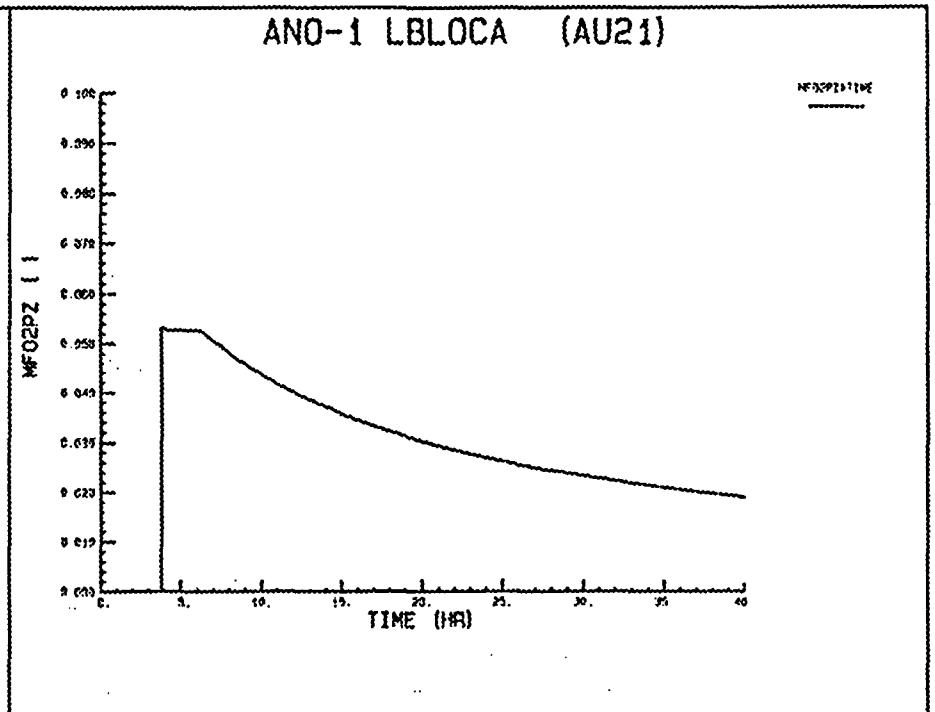
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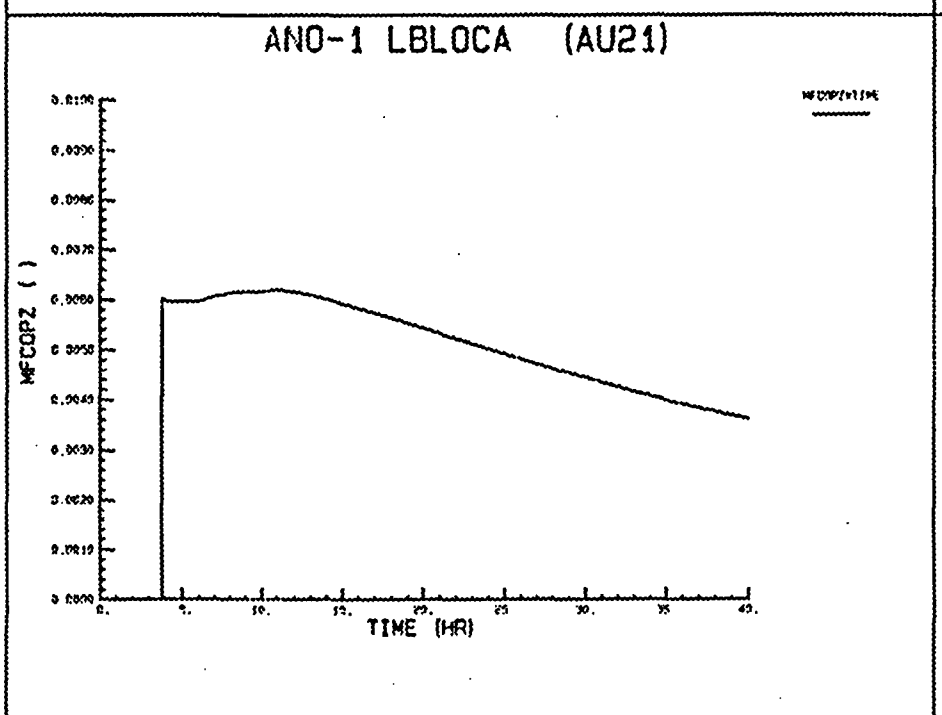
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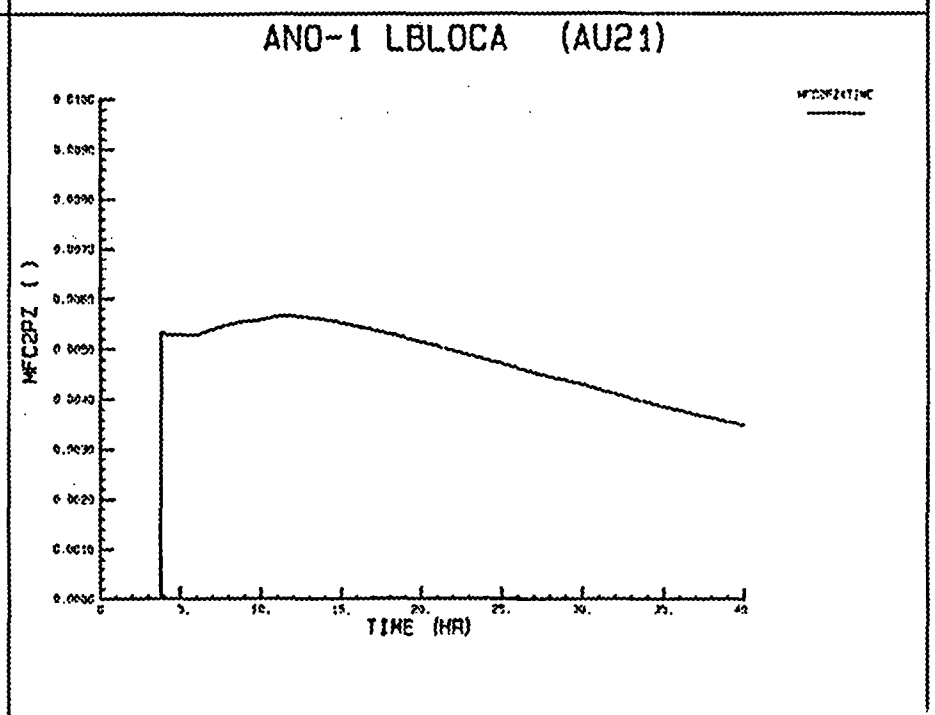
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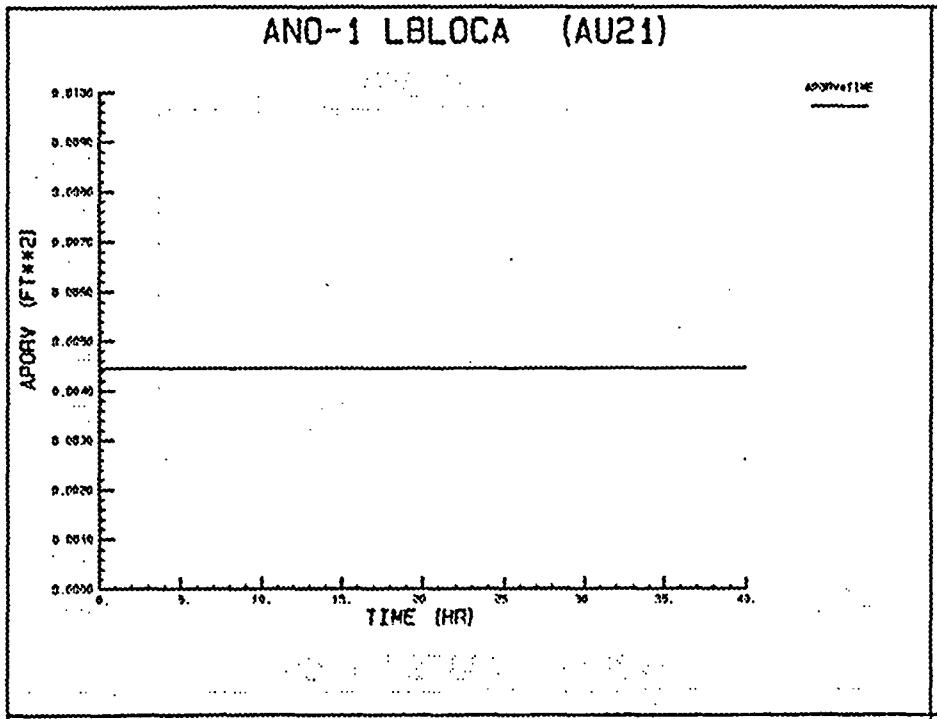
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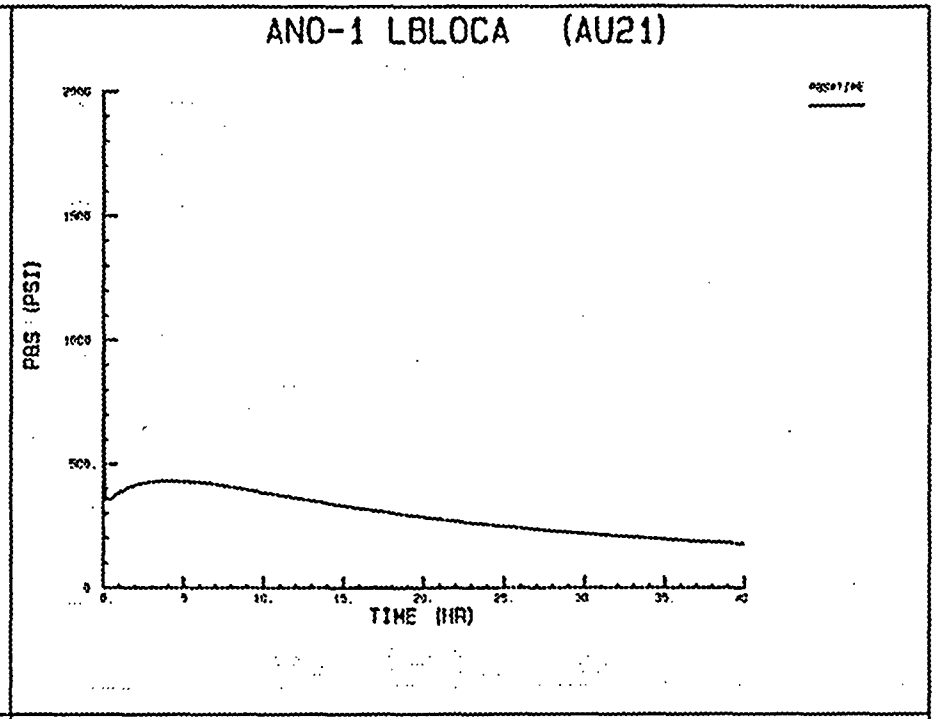
TIME (HR)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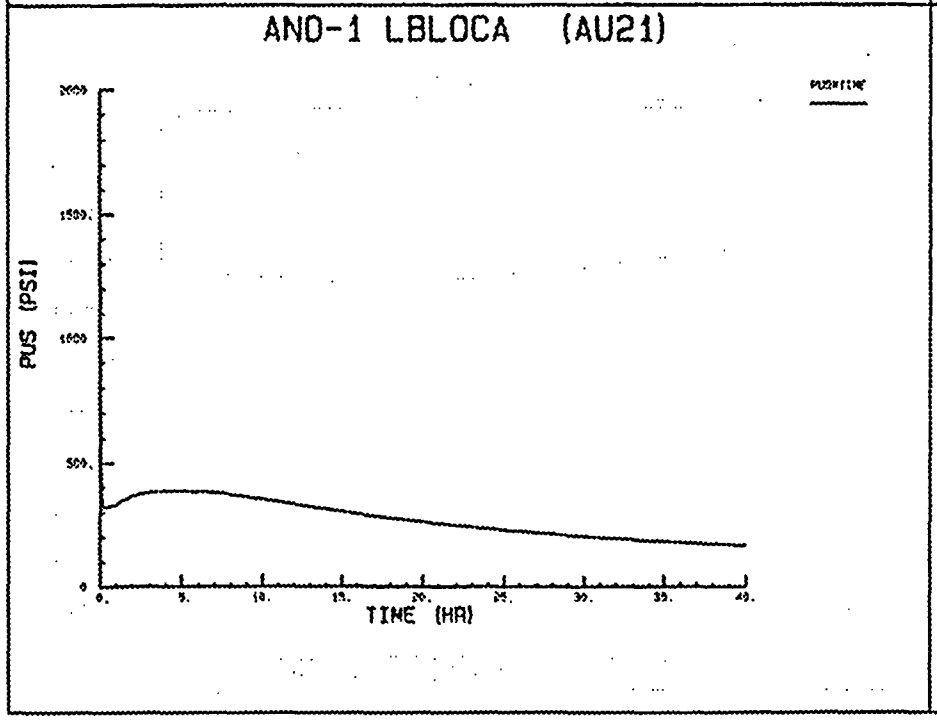
TIME (HR)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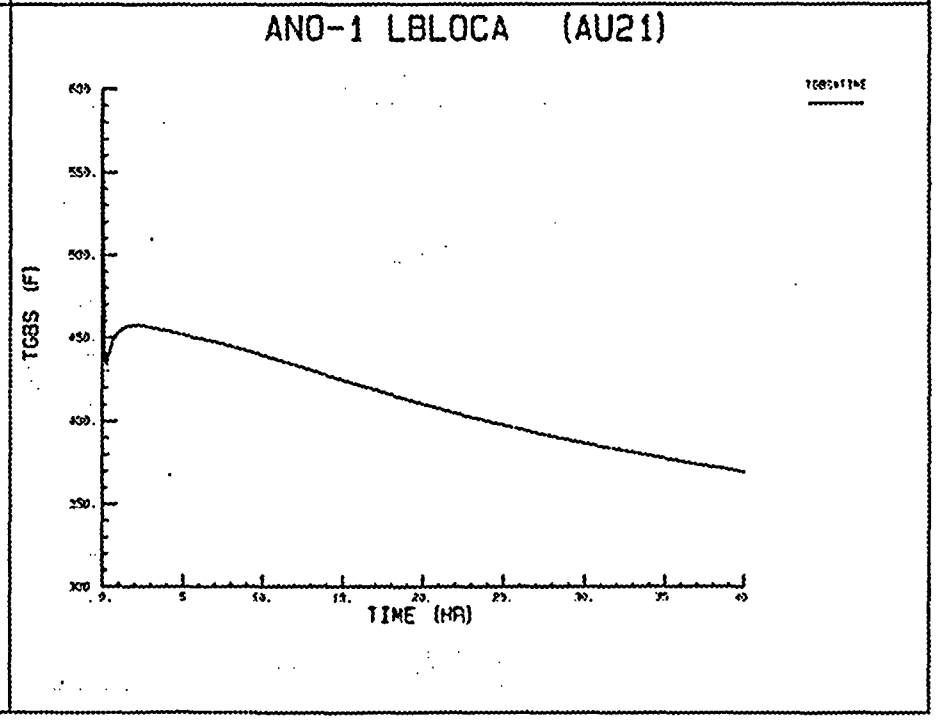
TIME (HR)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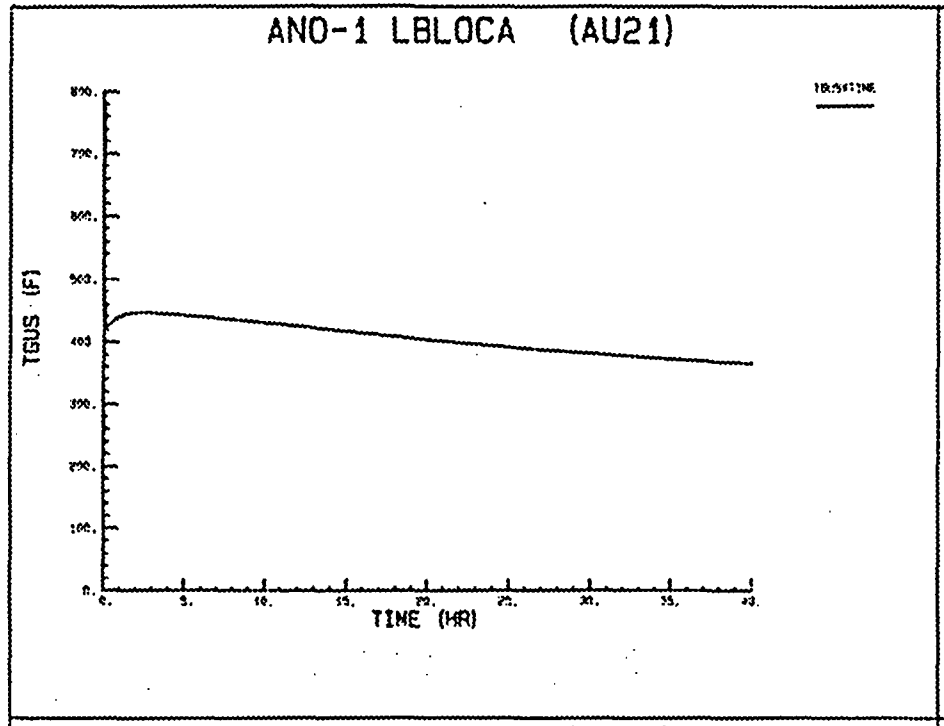
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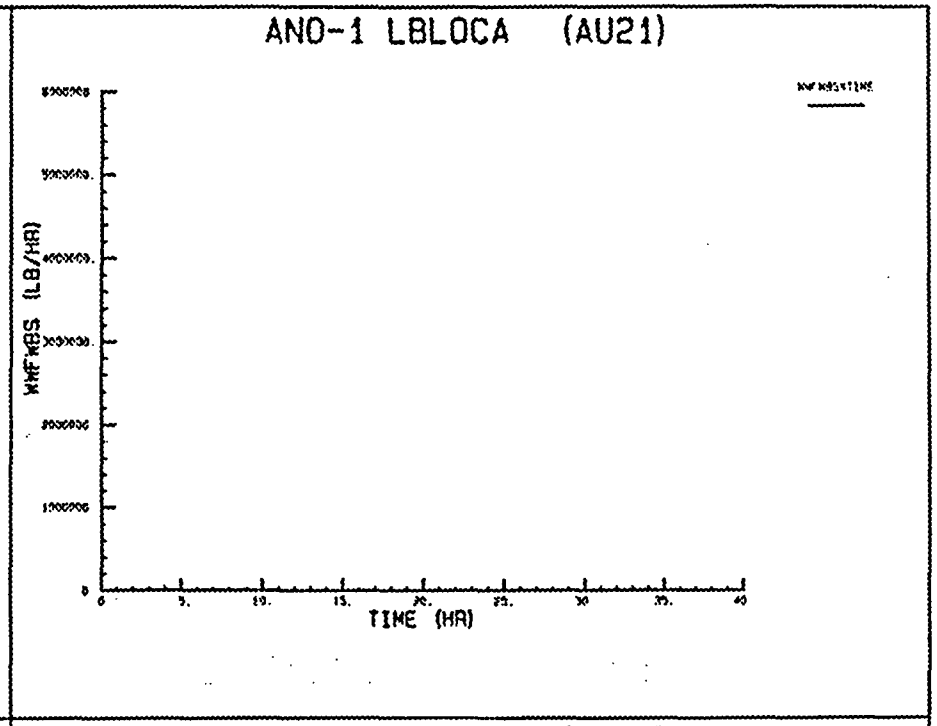
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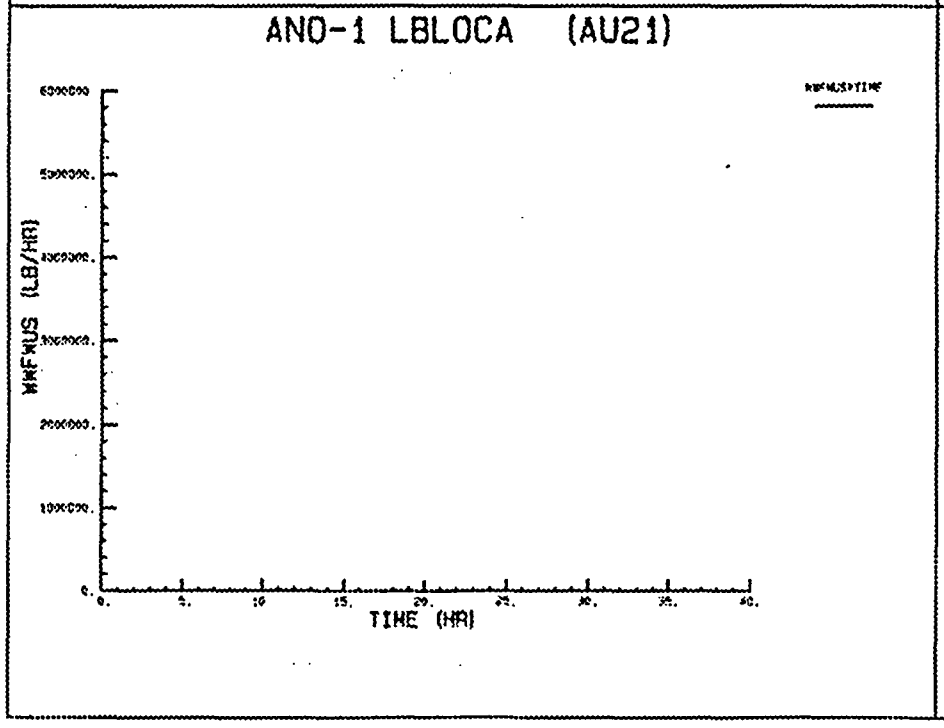
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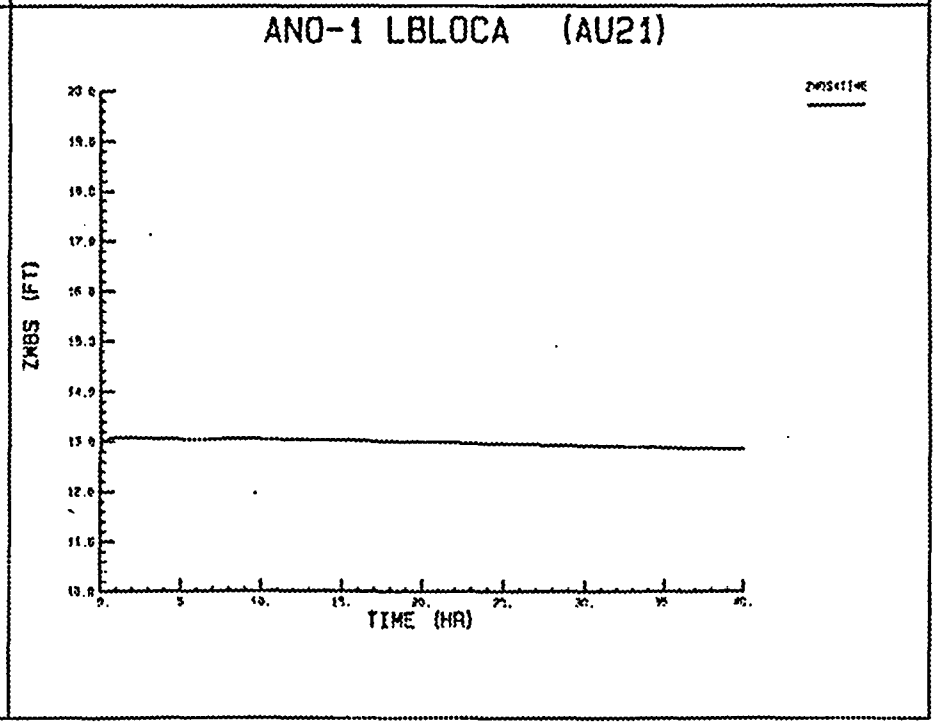
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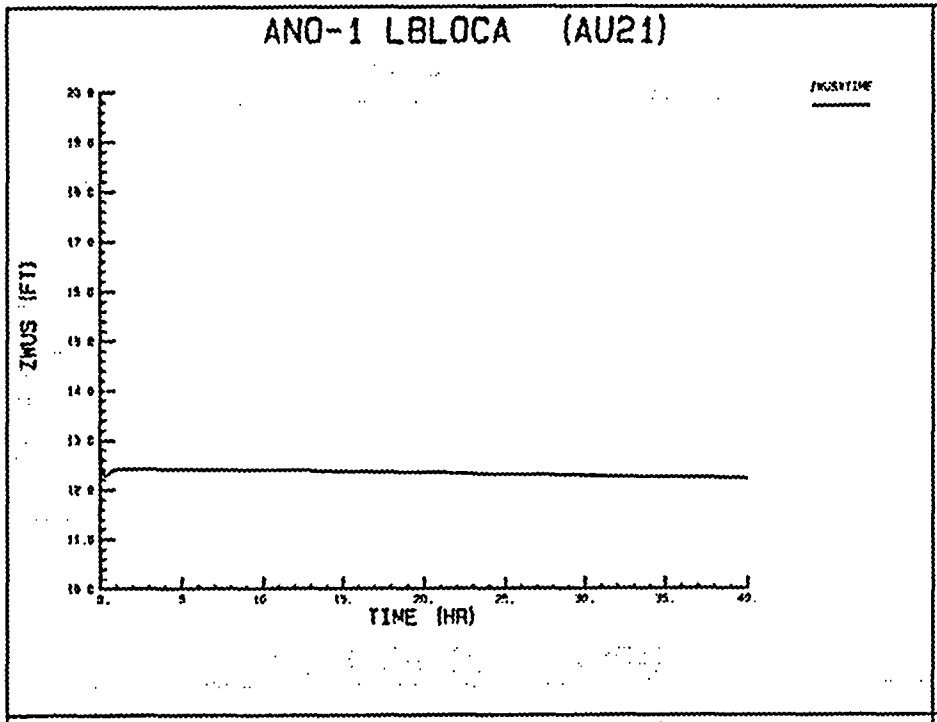
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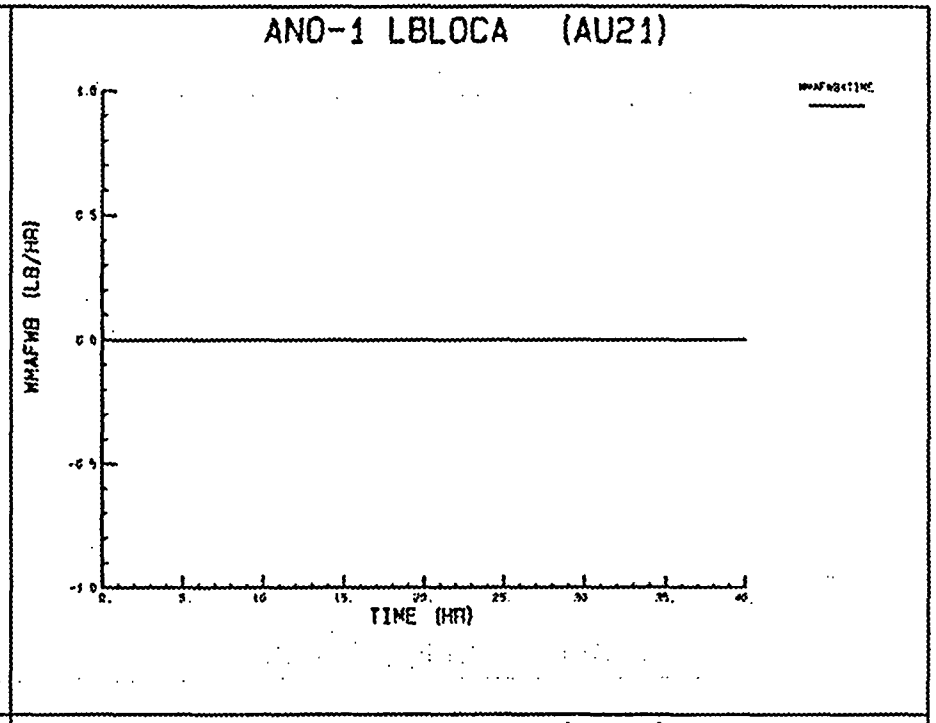
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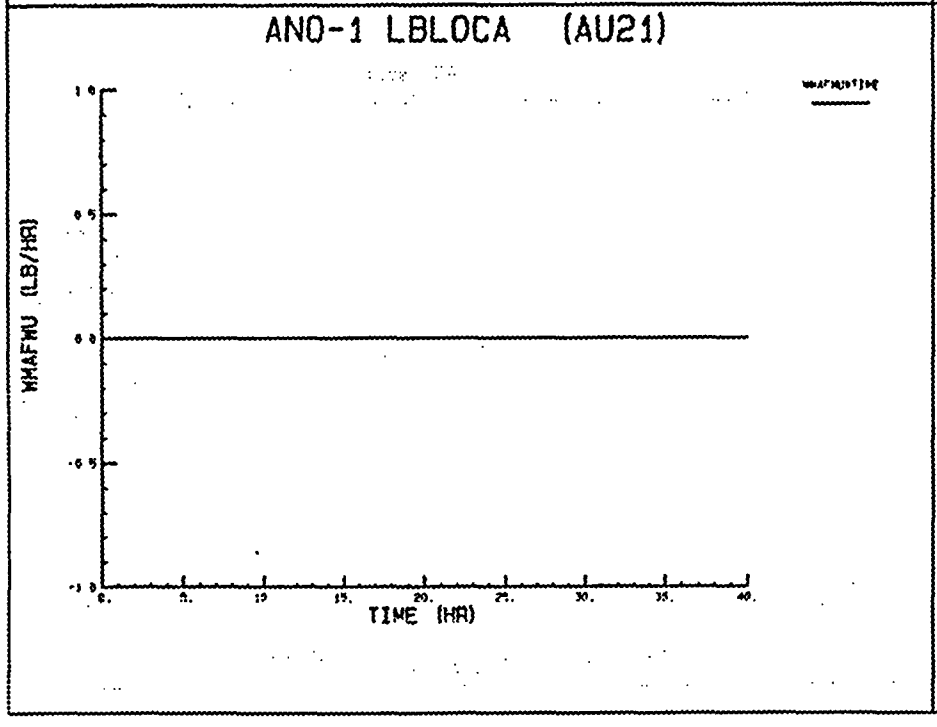
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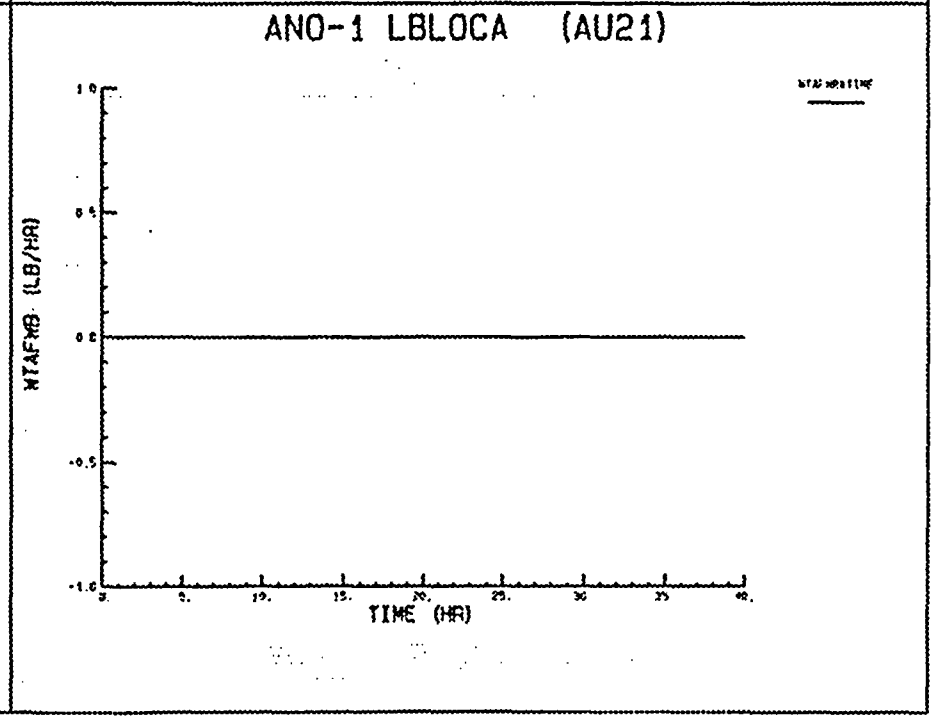
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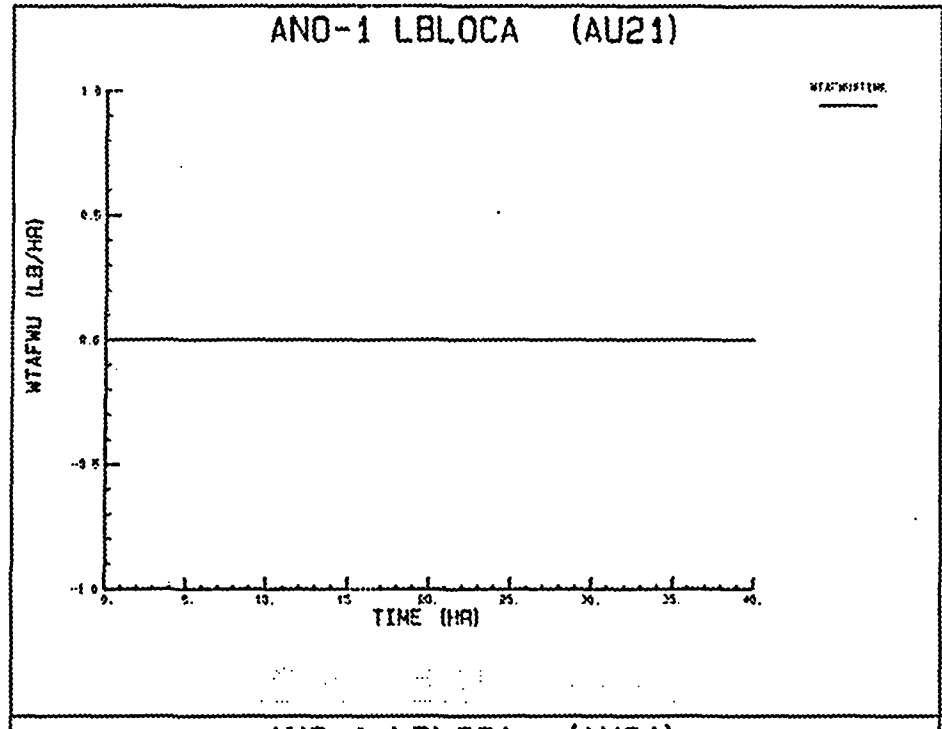
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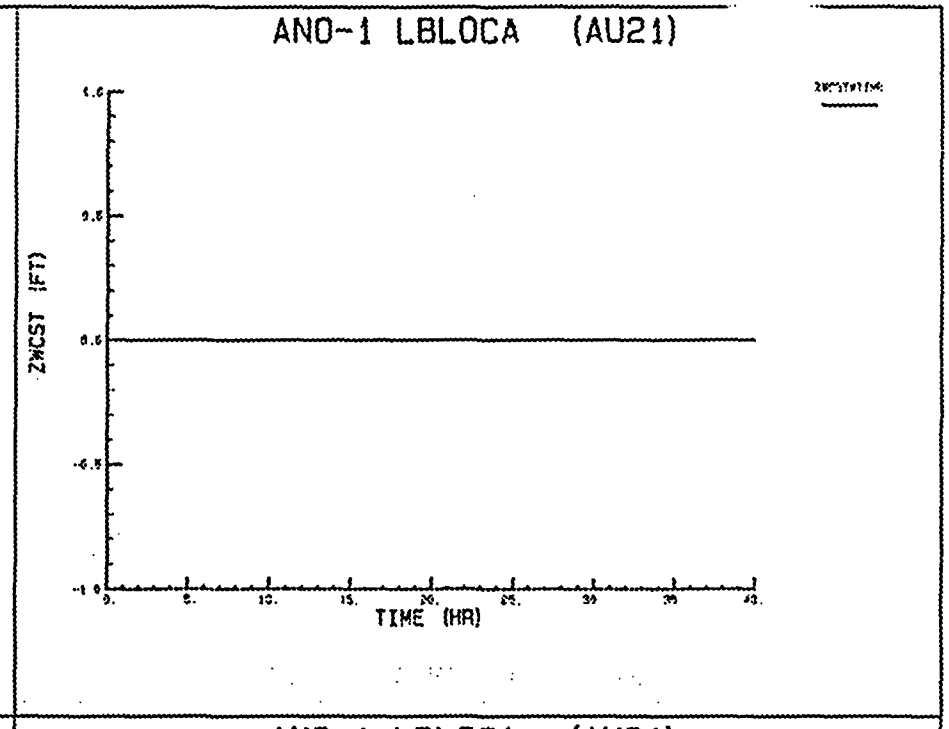
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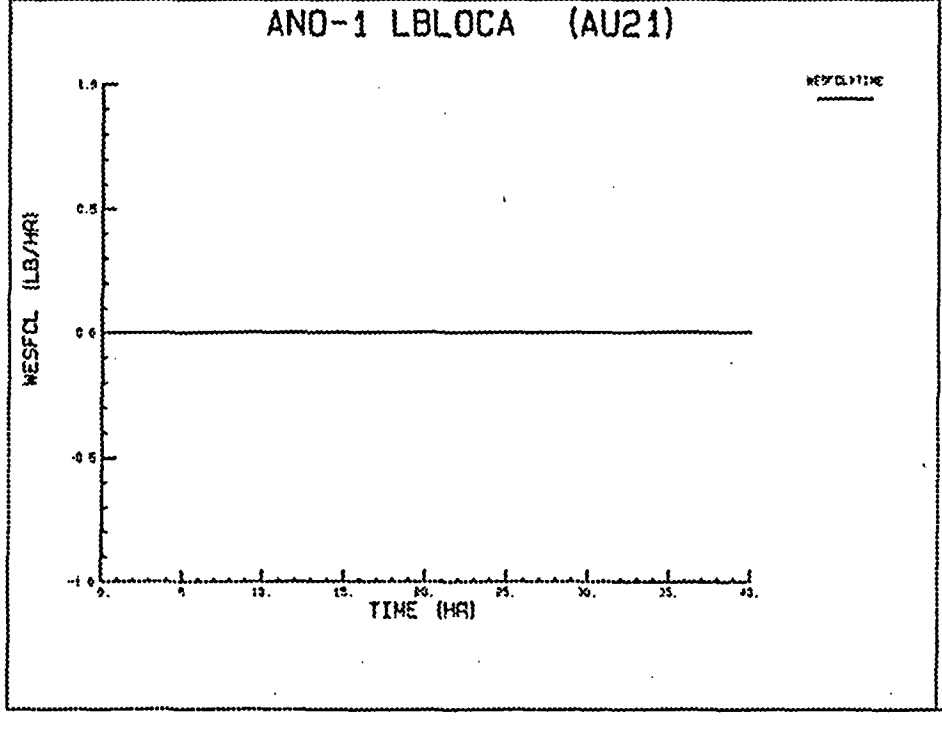
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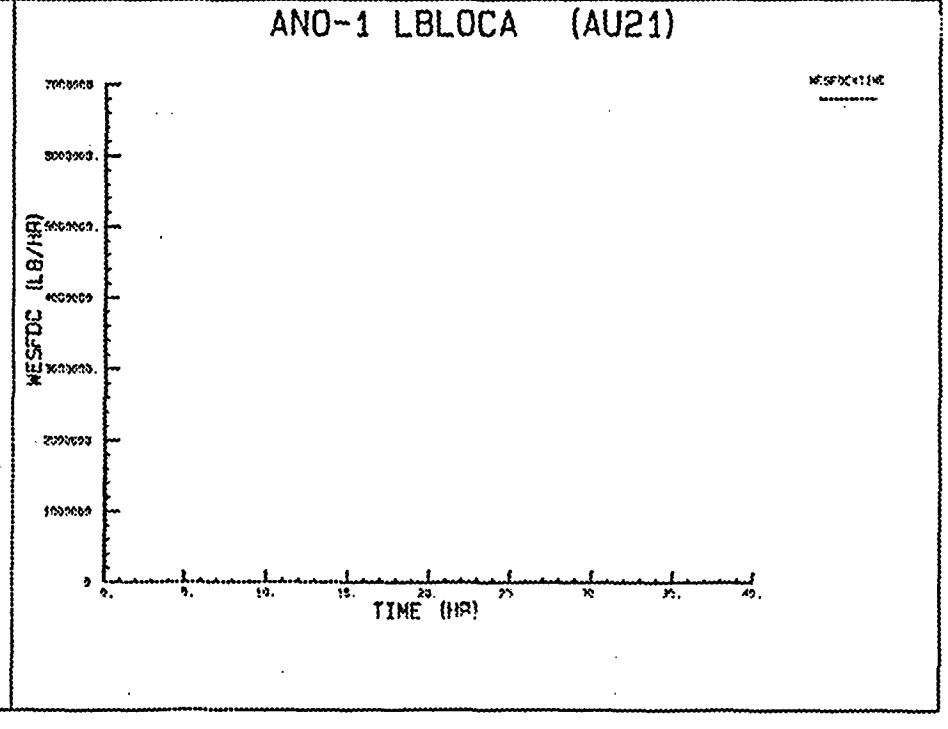
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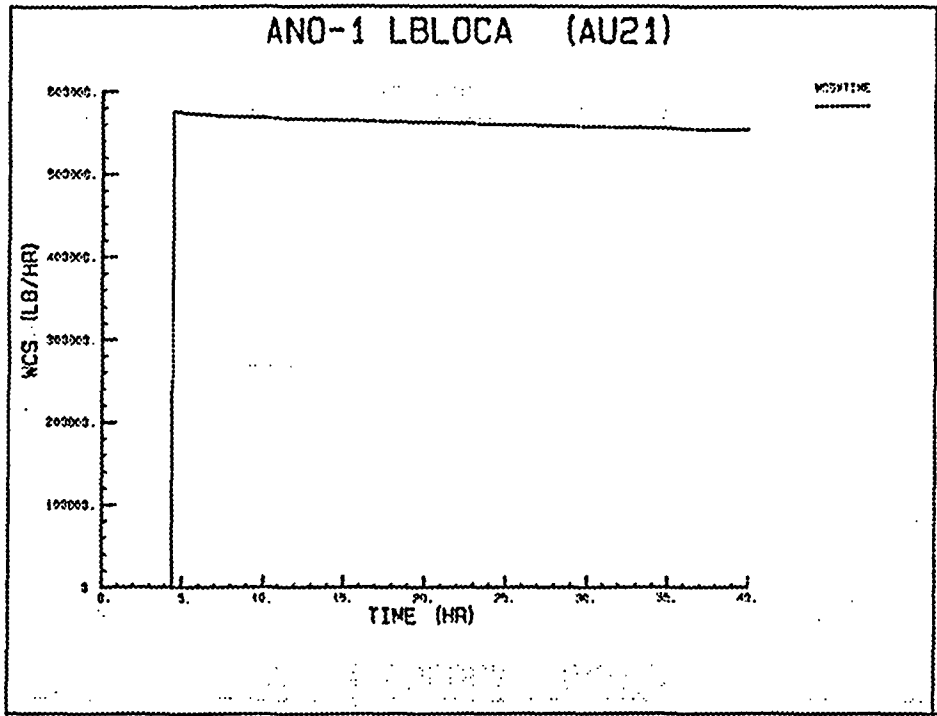
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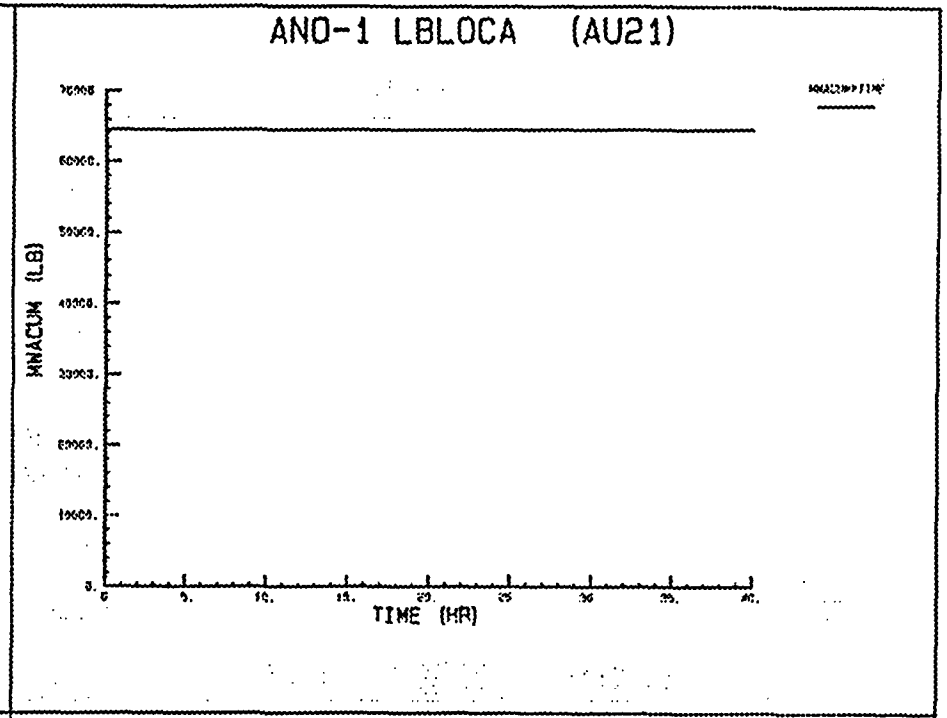
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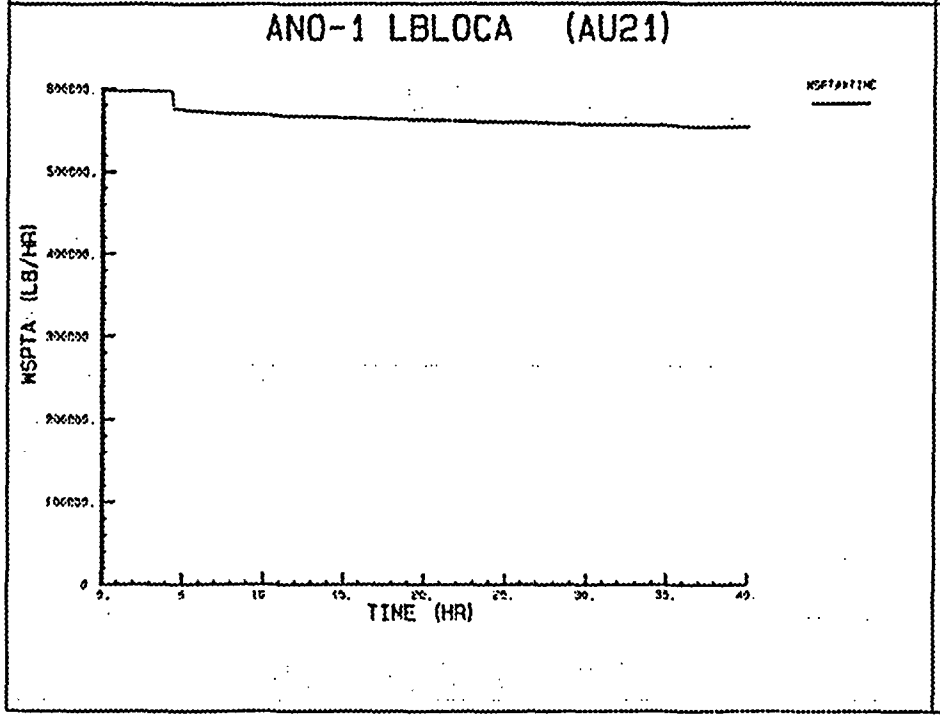
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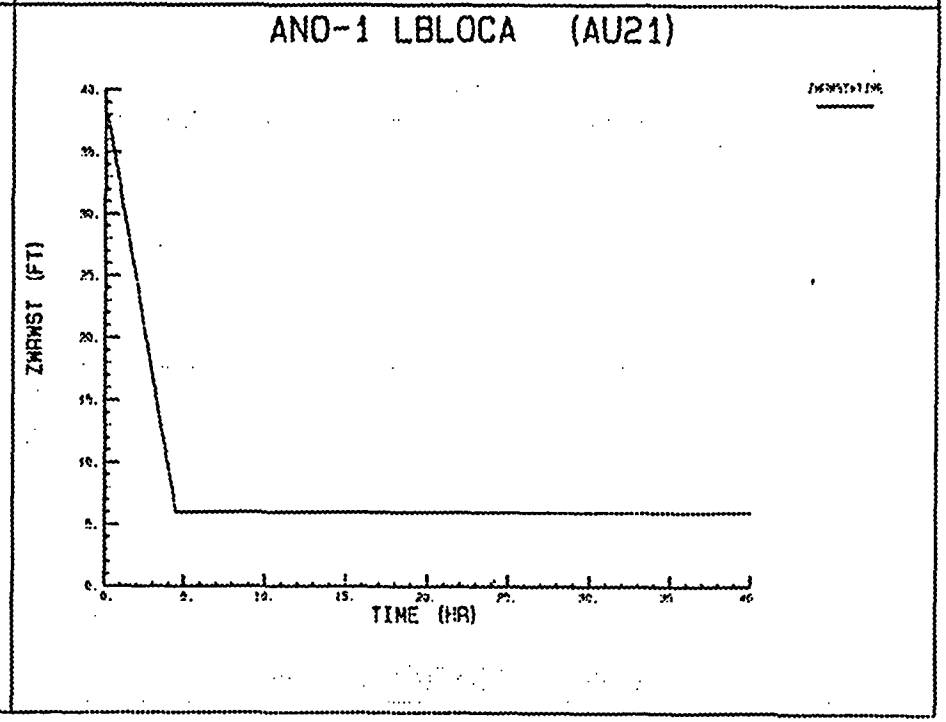
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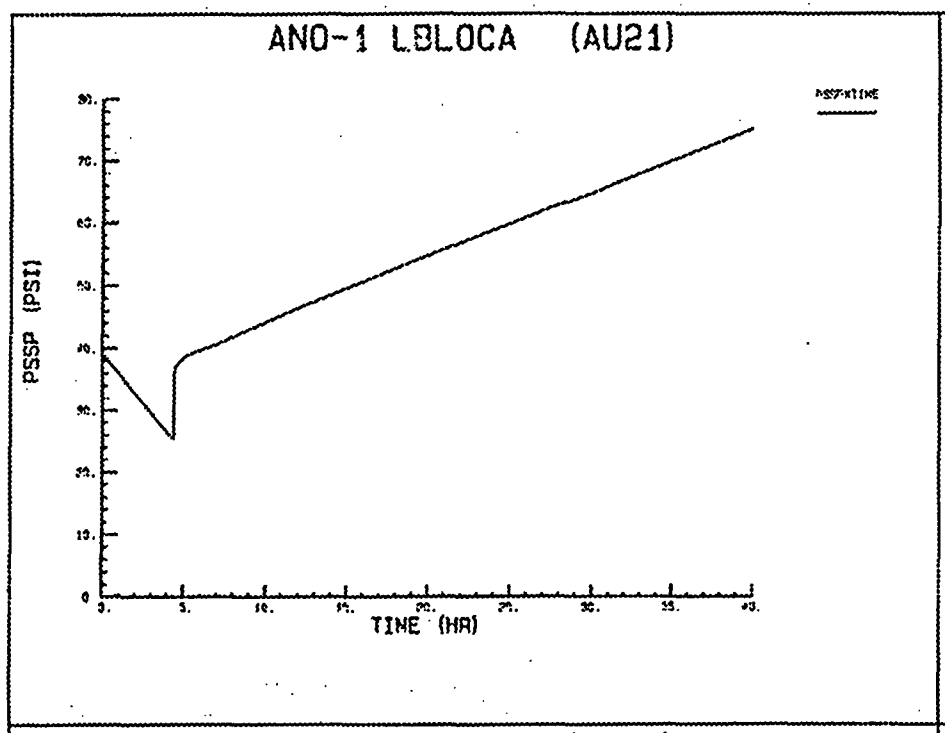
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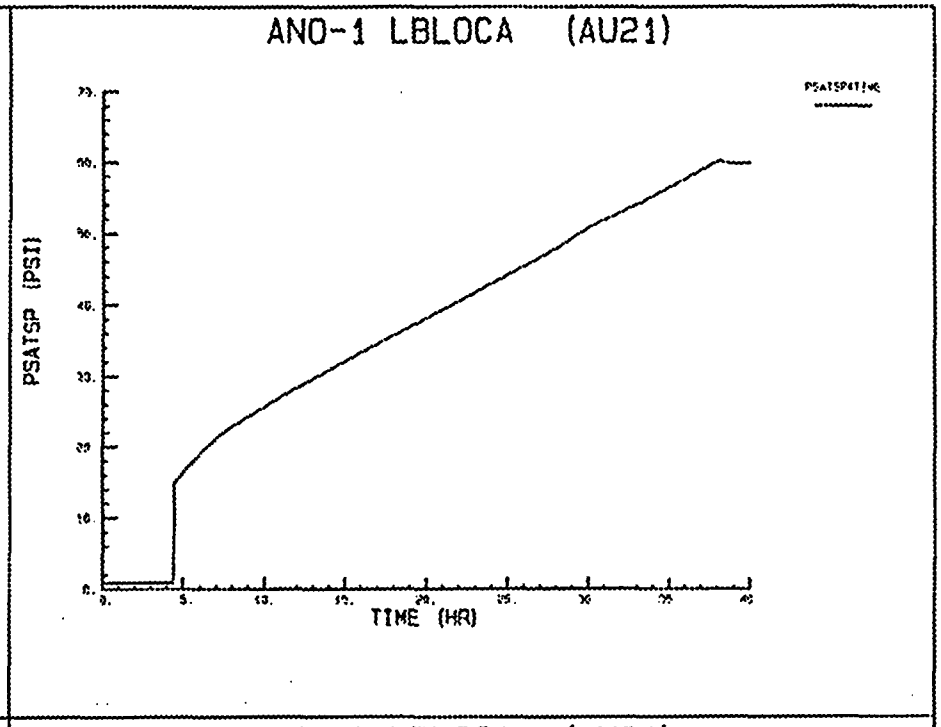
TIME (HR)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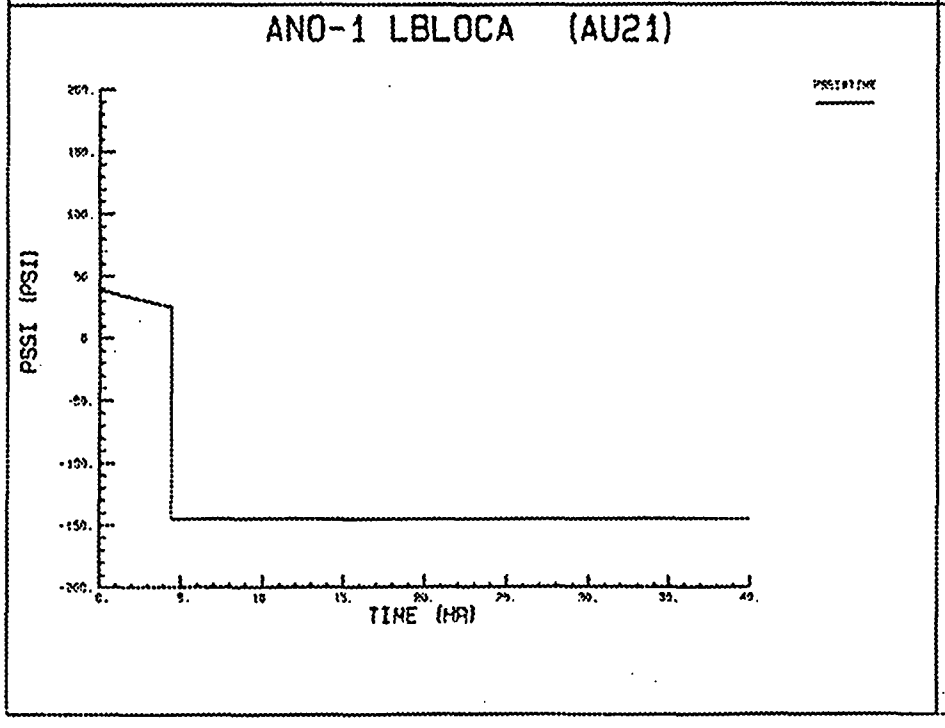
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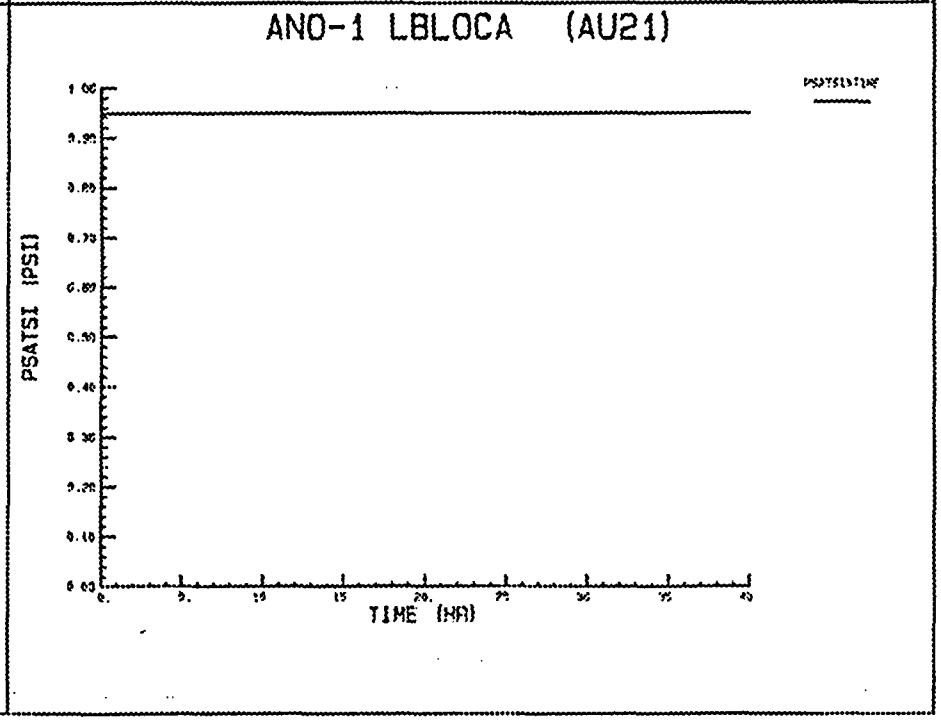
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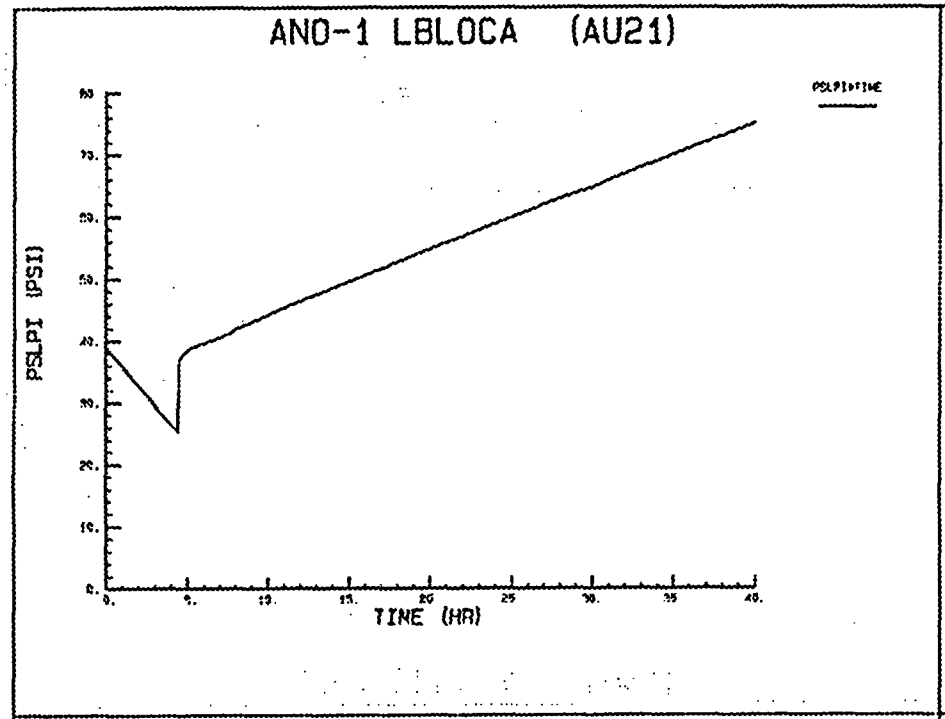
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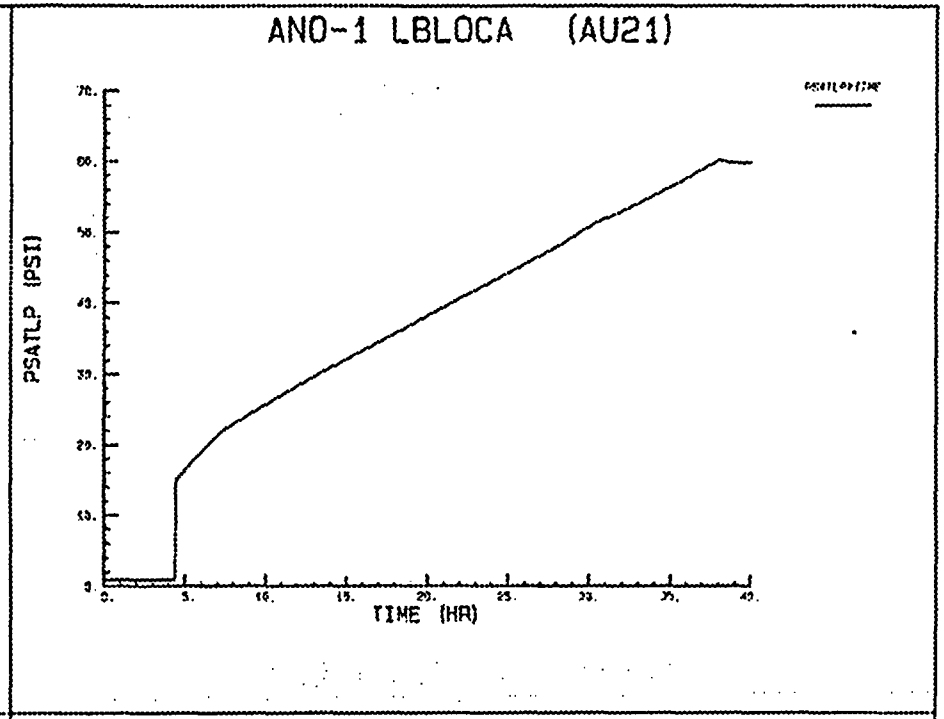
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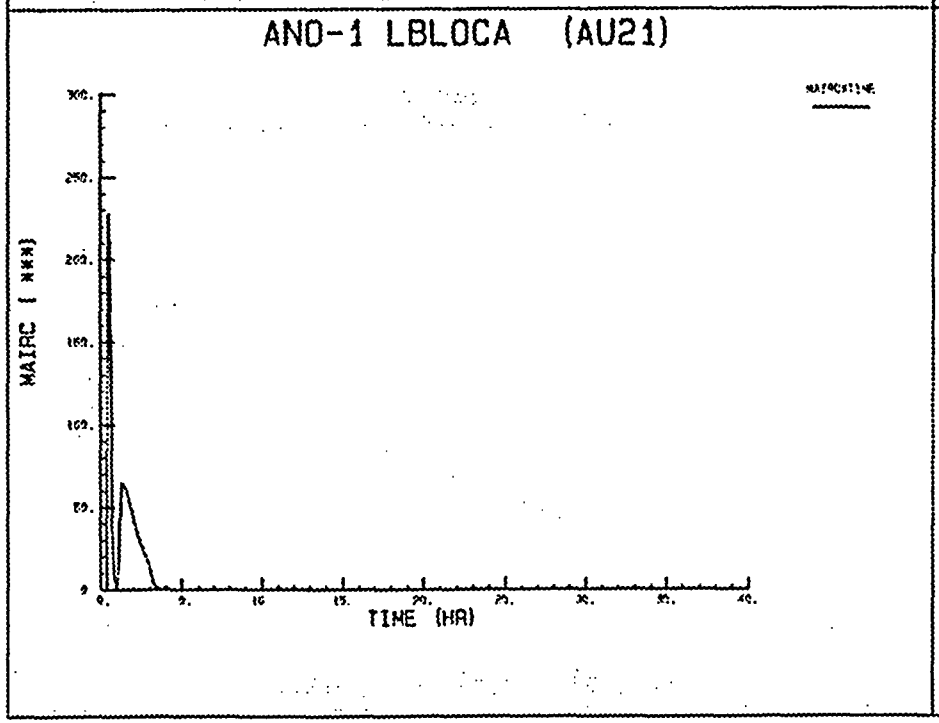
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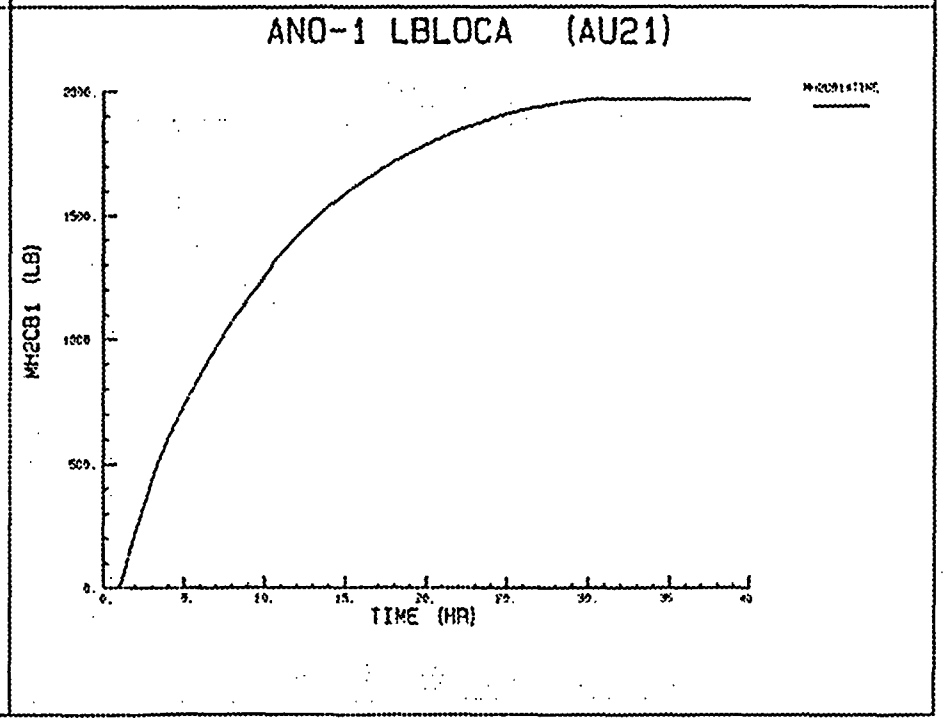
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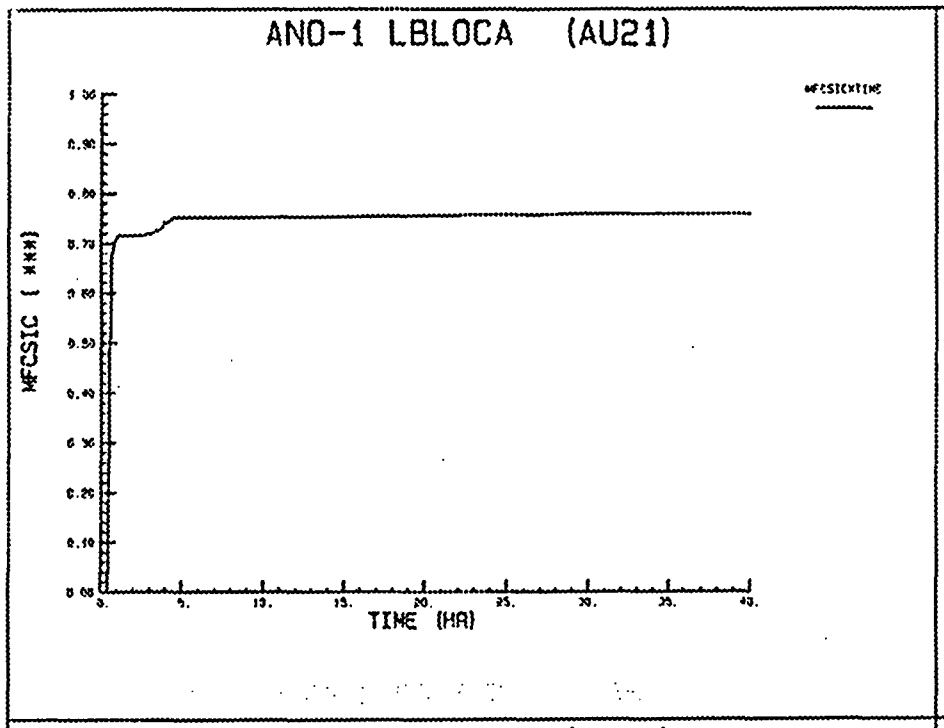
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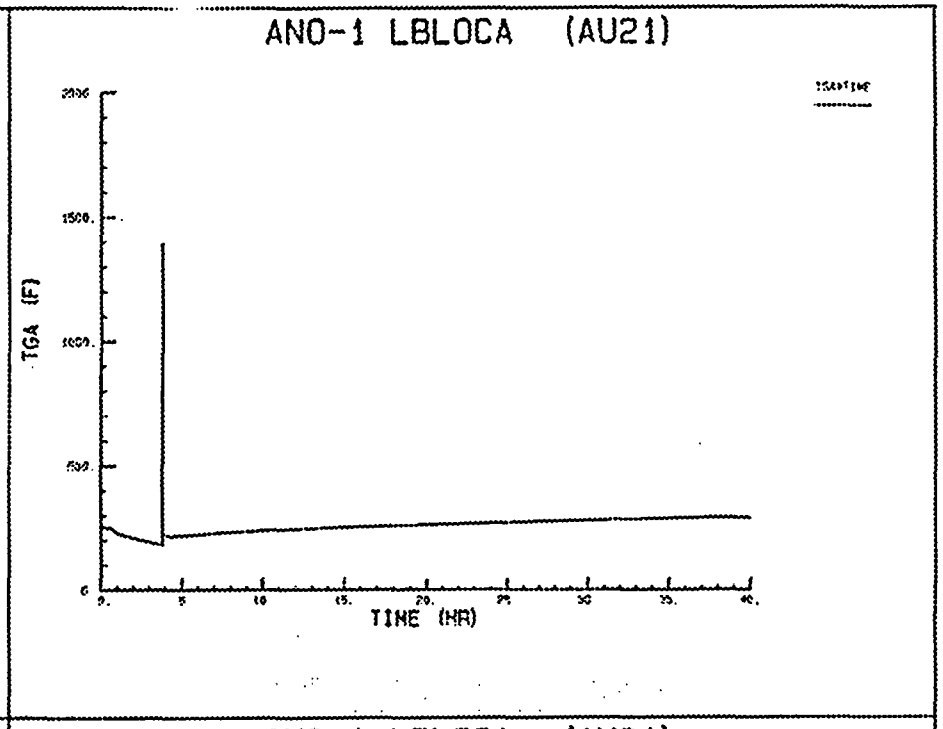
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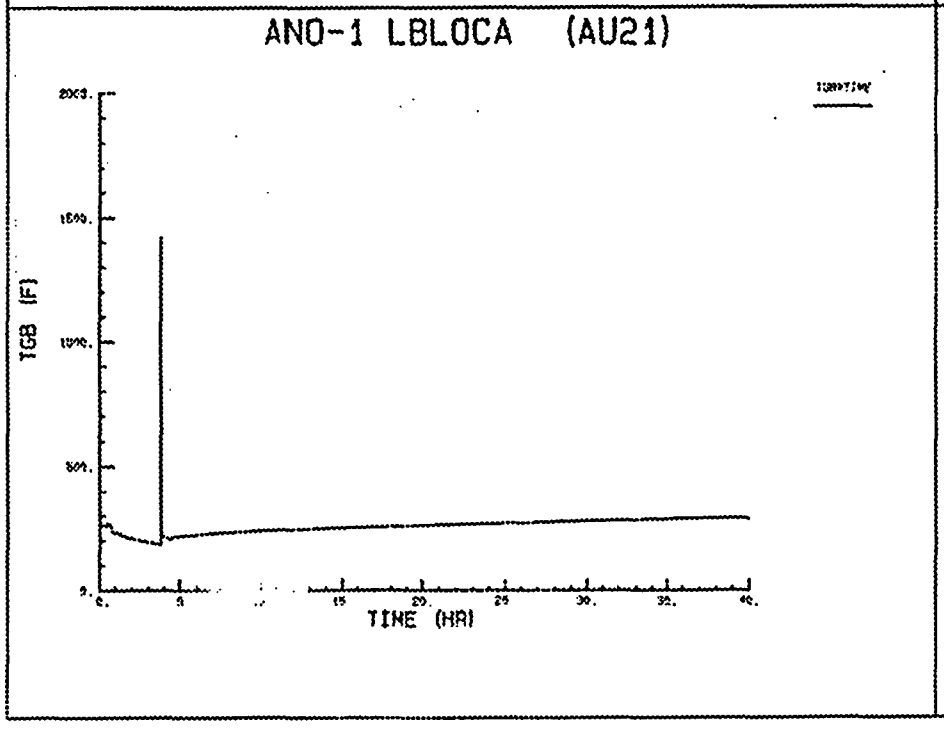
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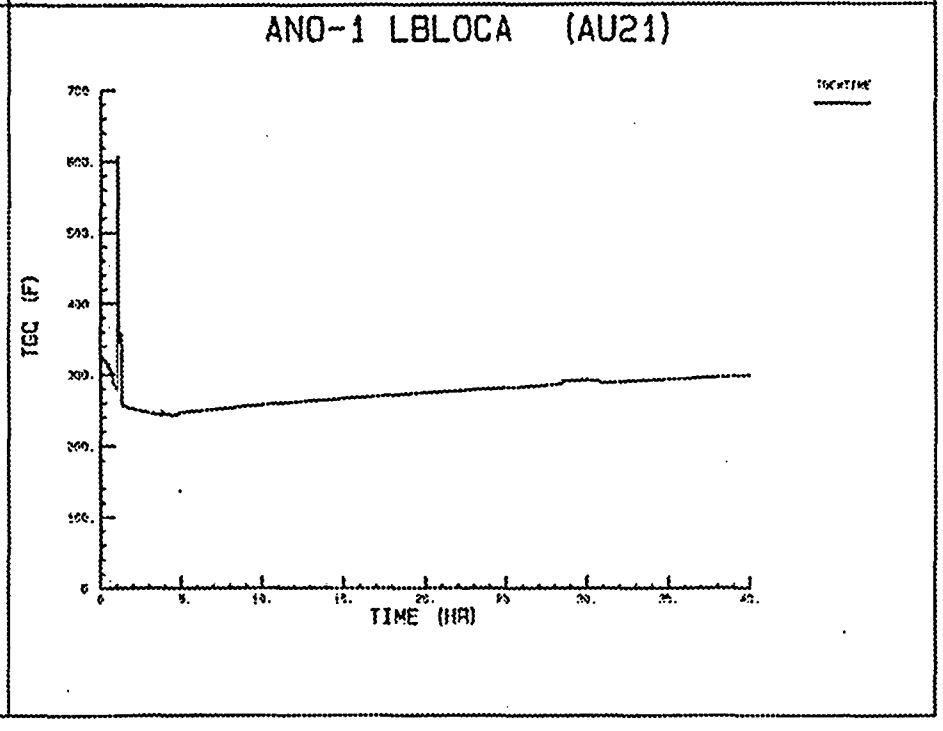
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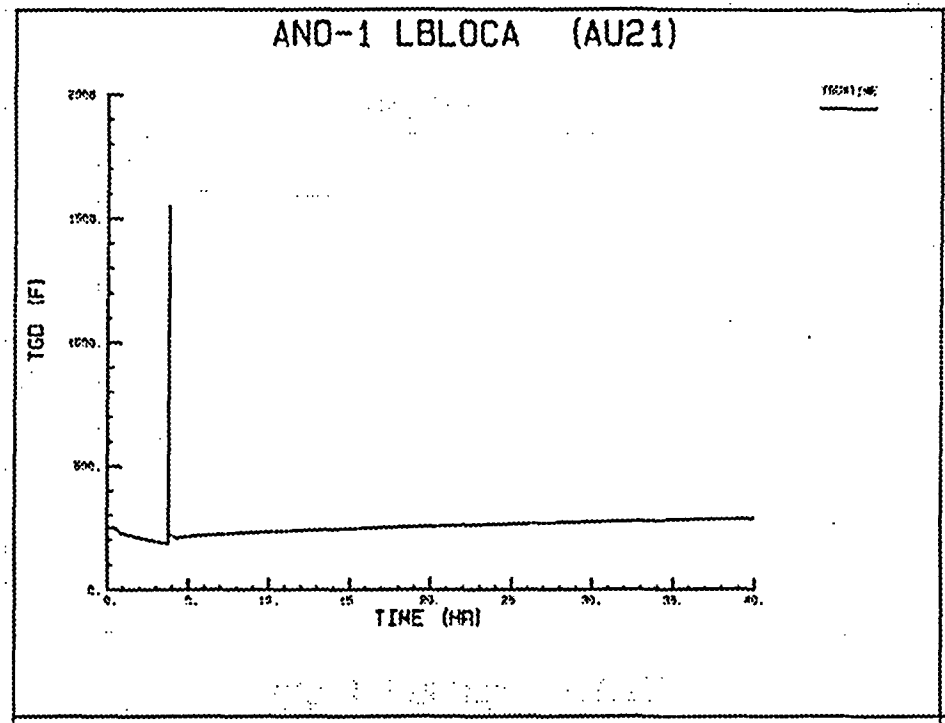
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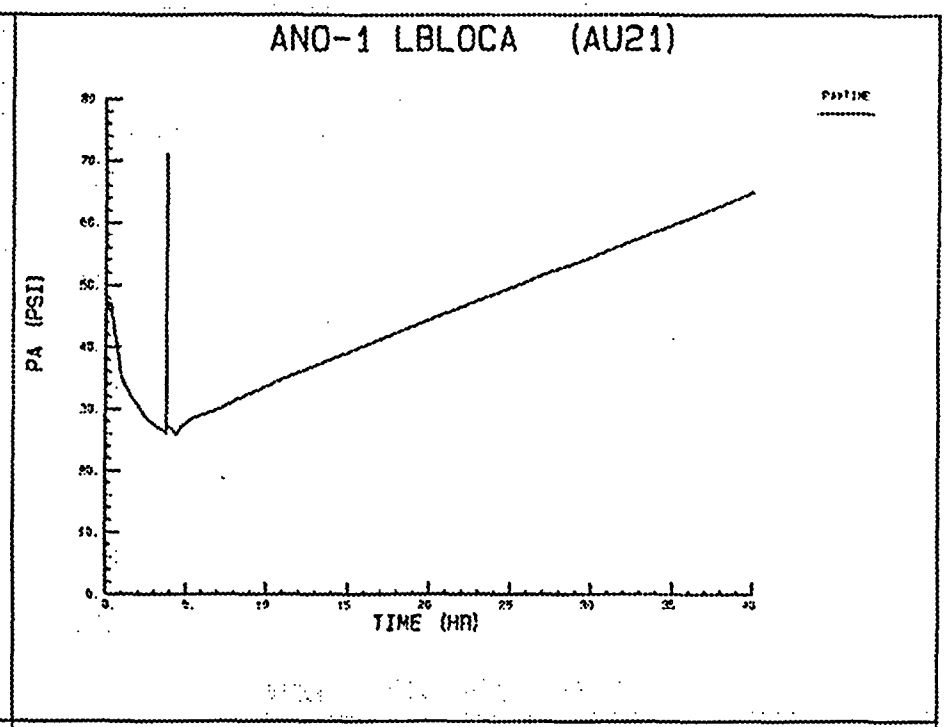
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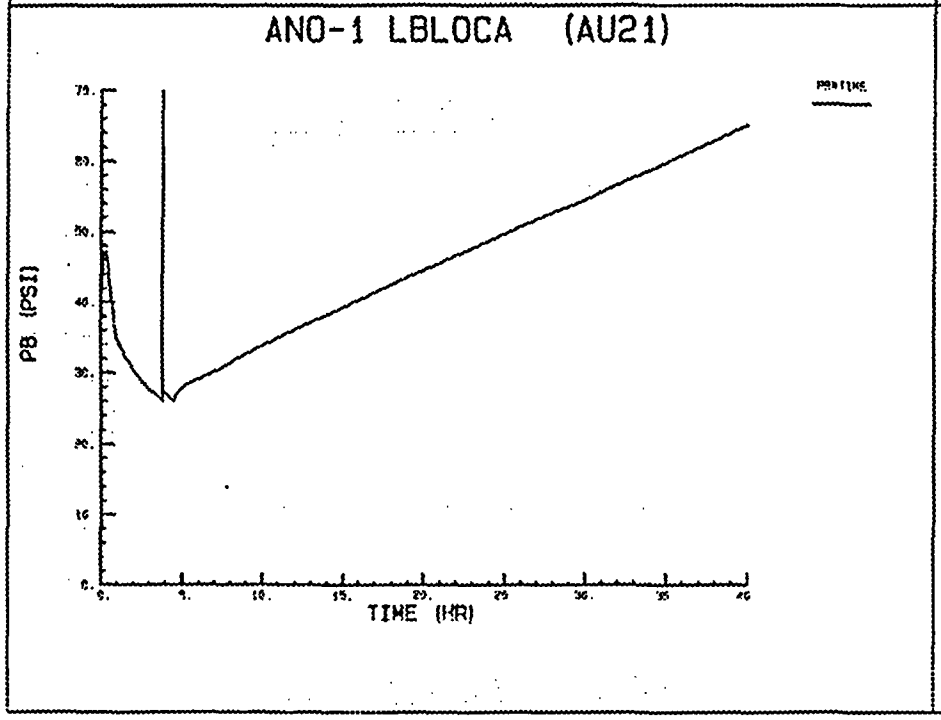
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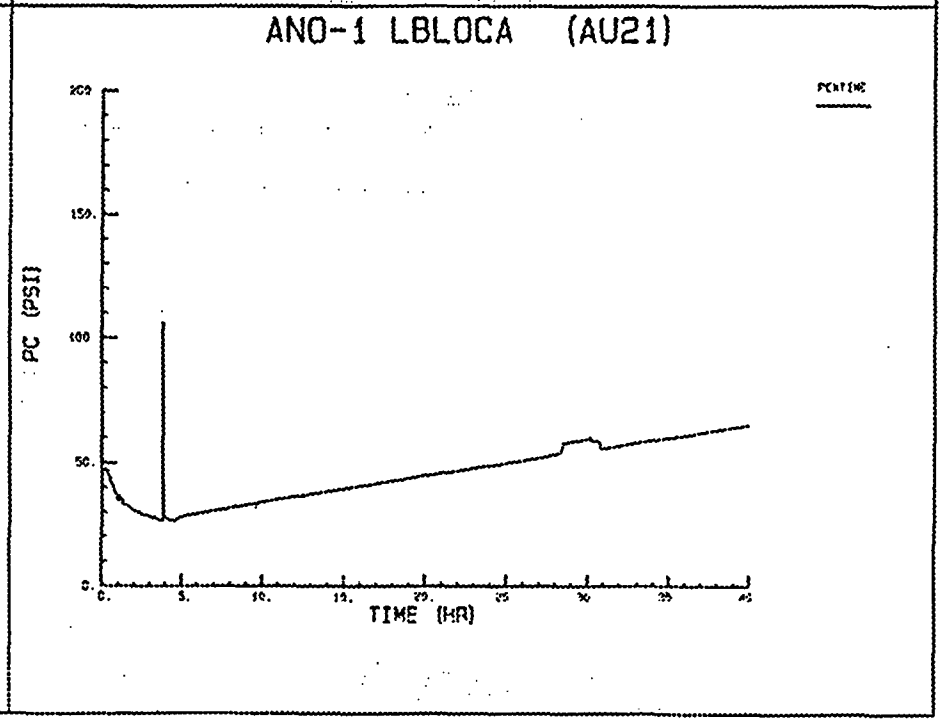
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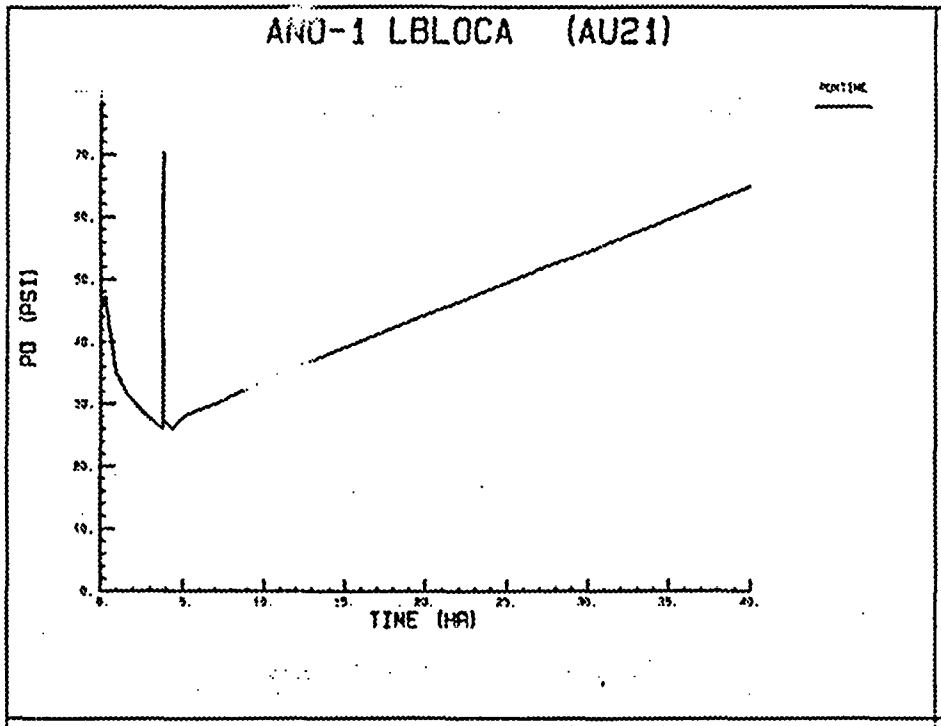
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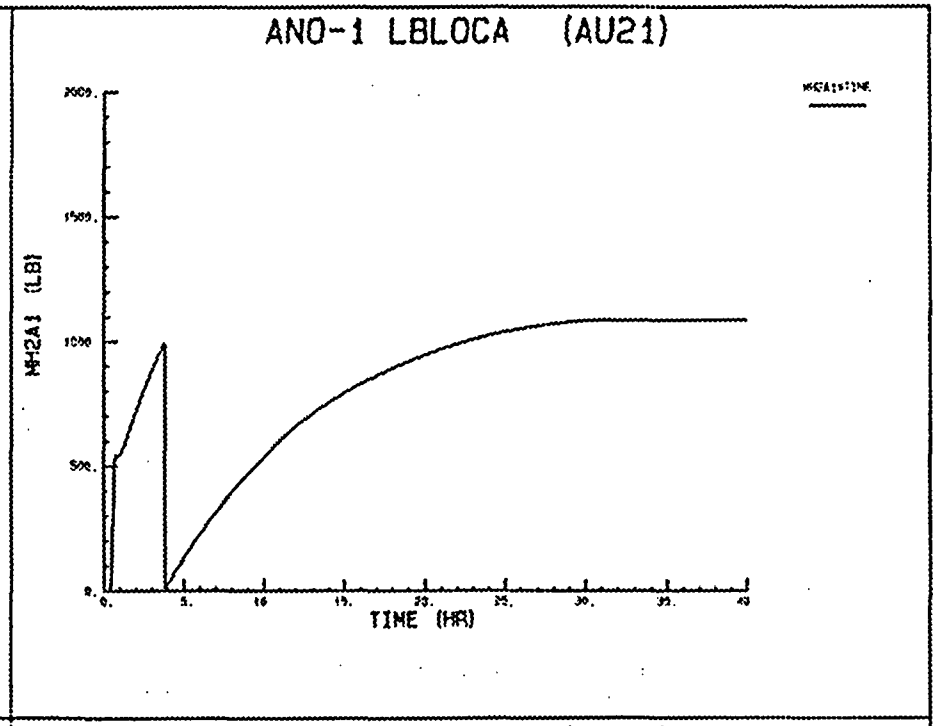
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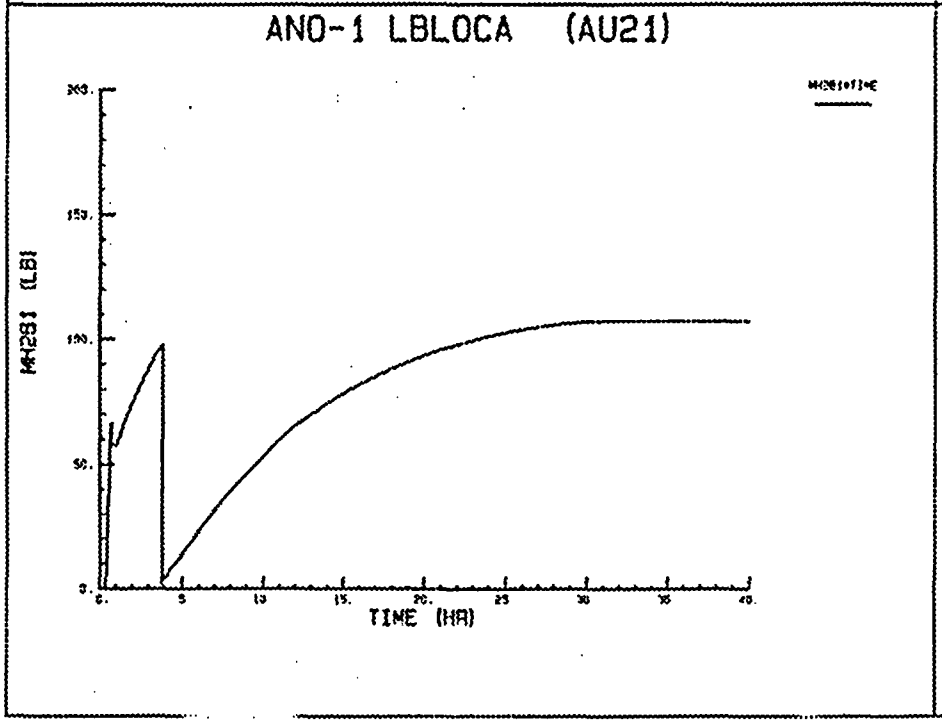
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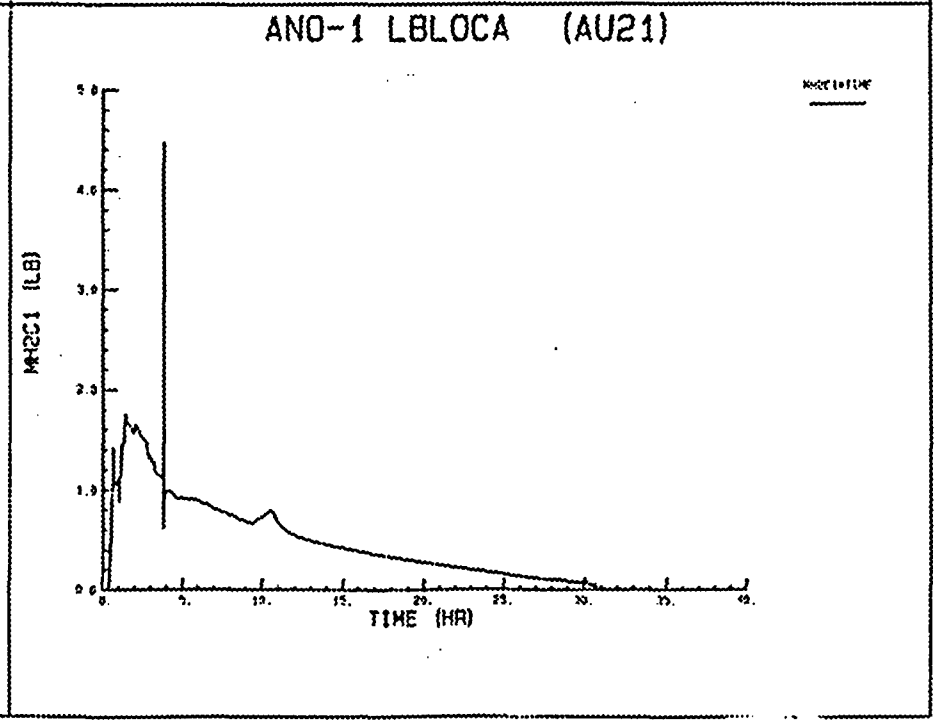
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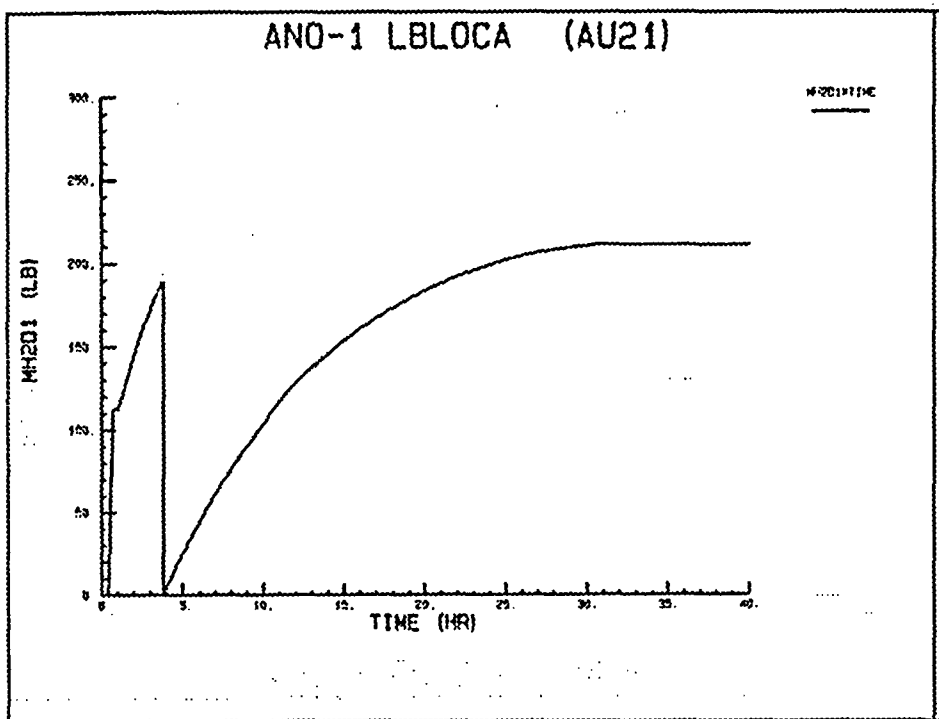
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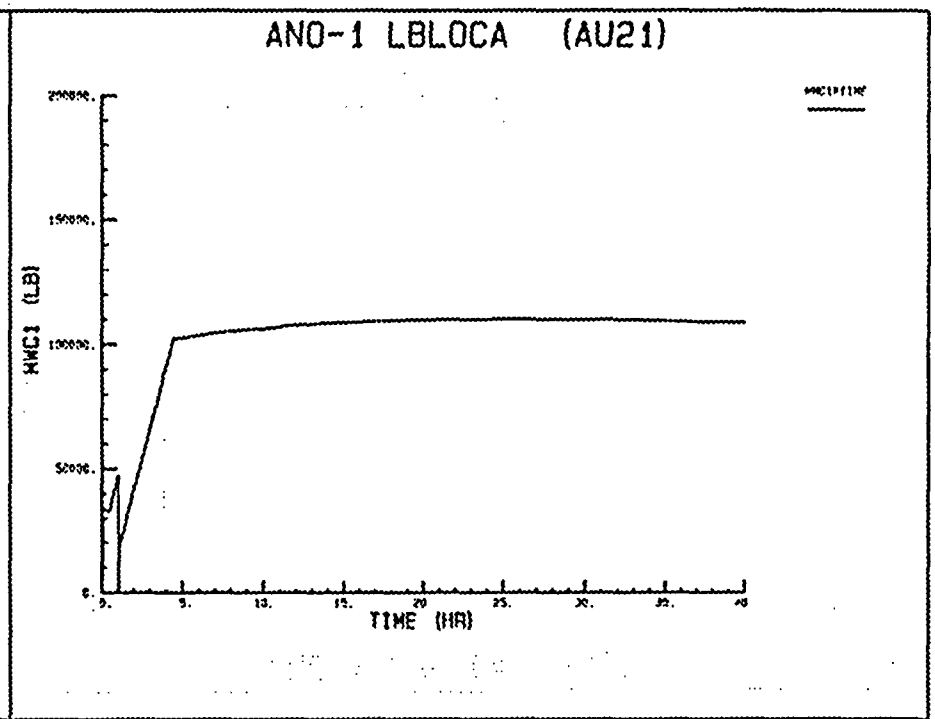
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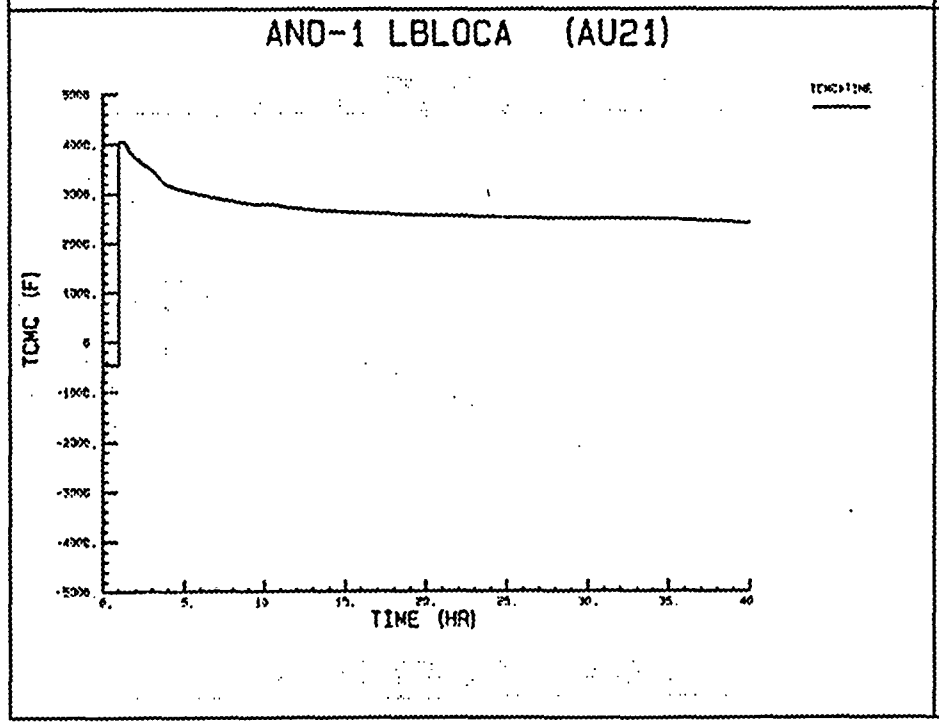
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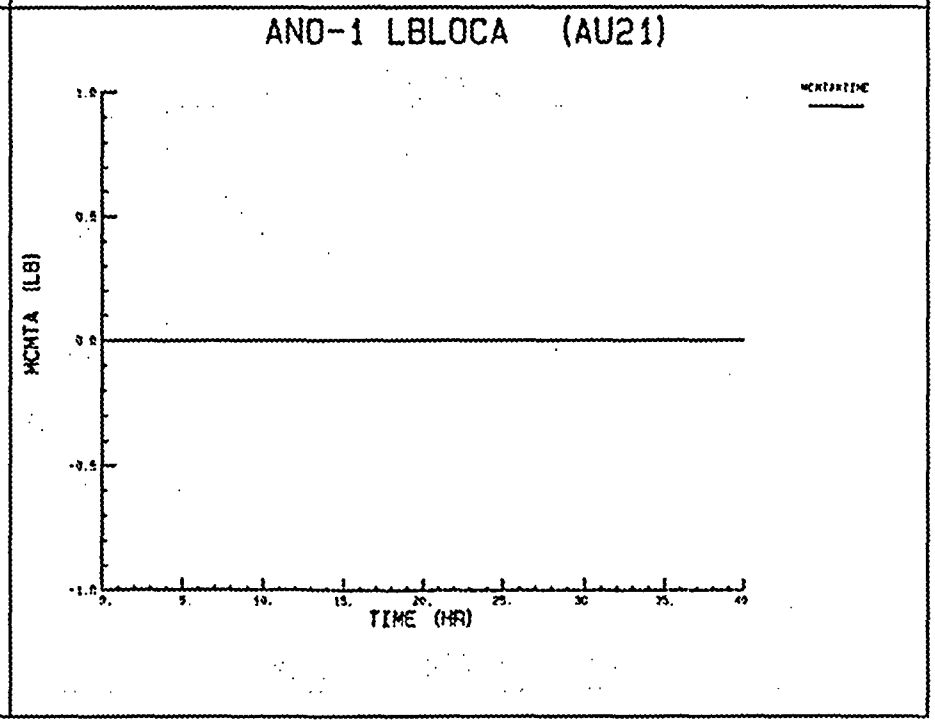
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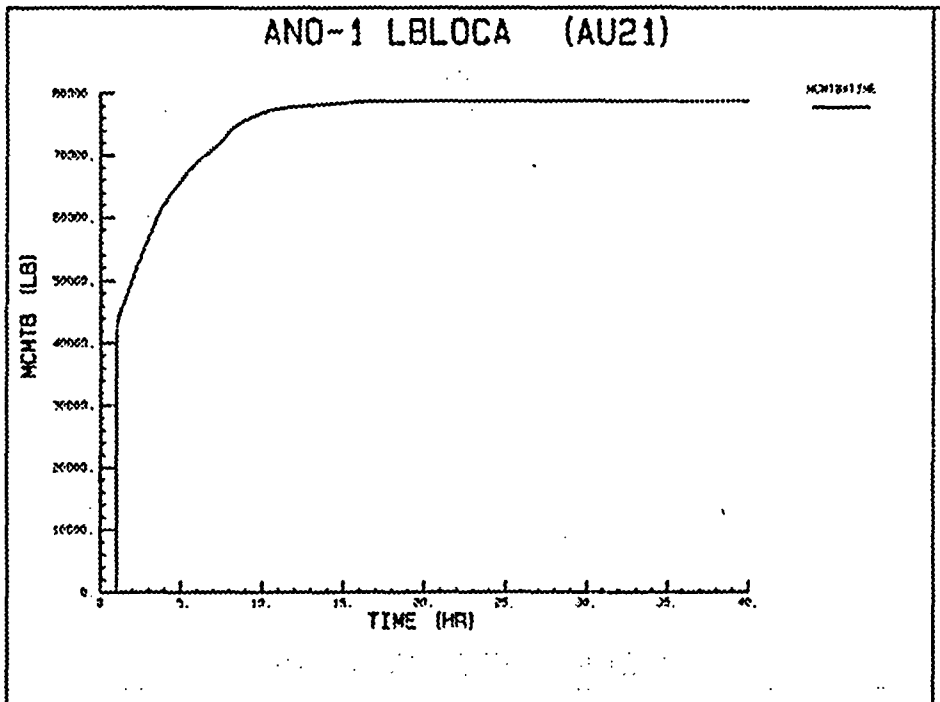
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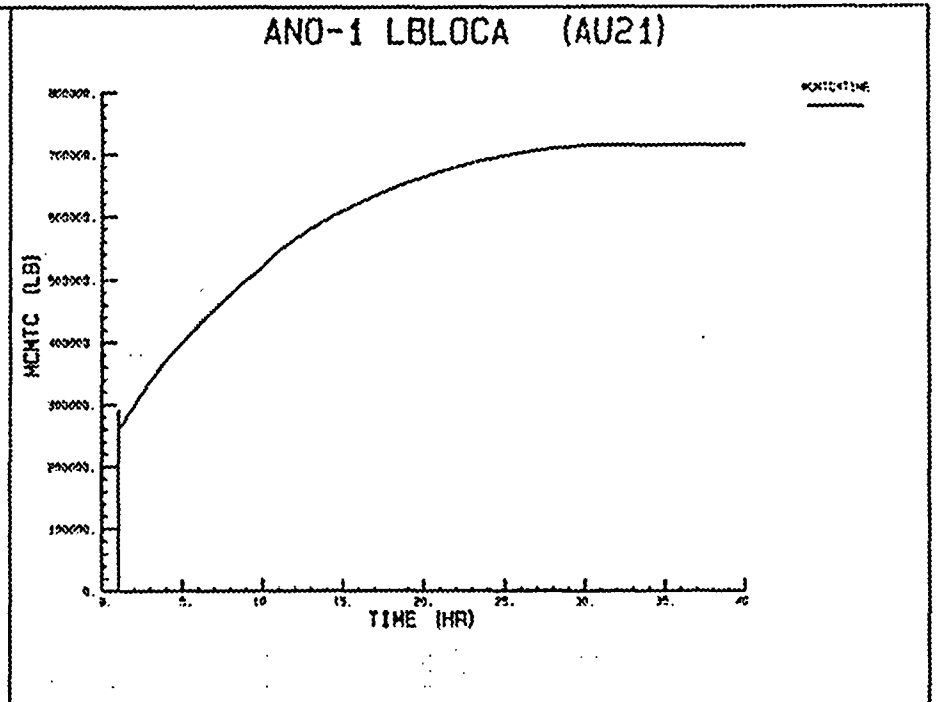
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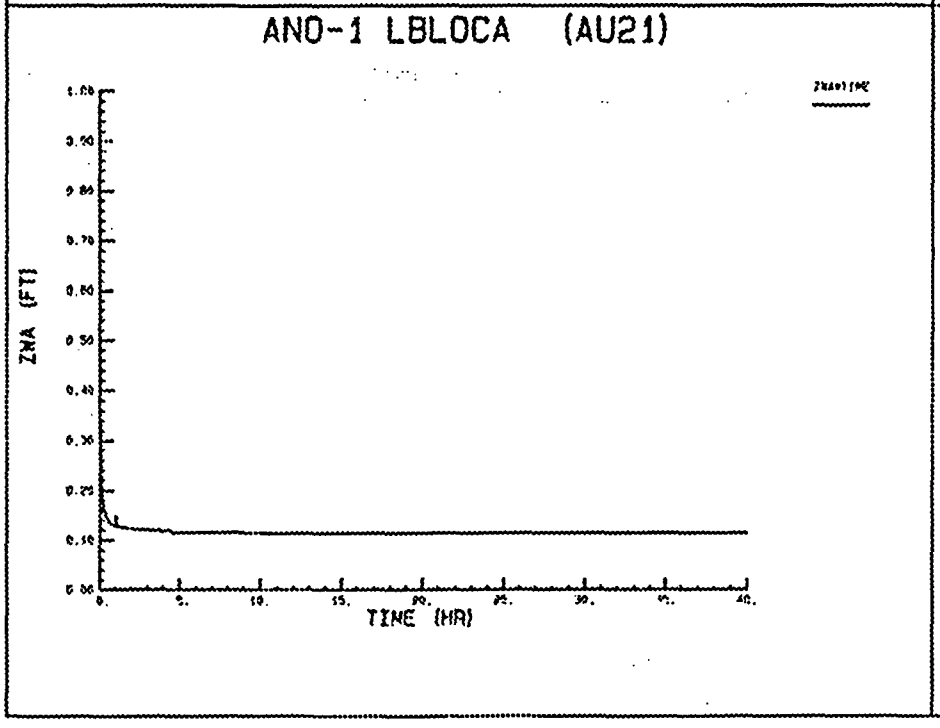
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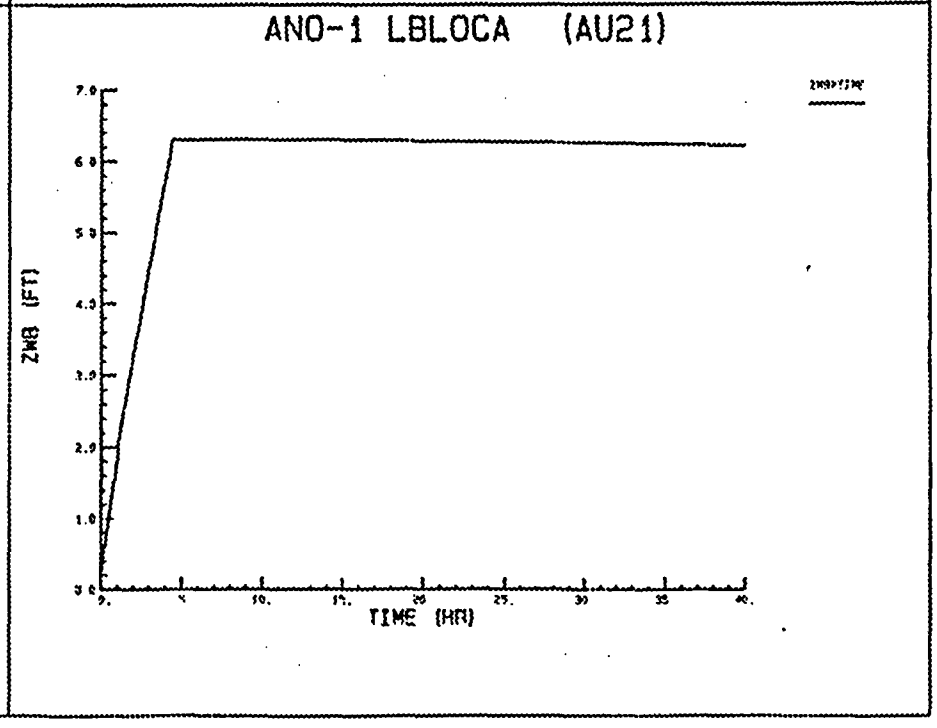
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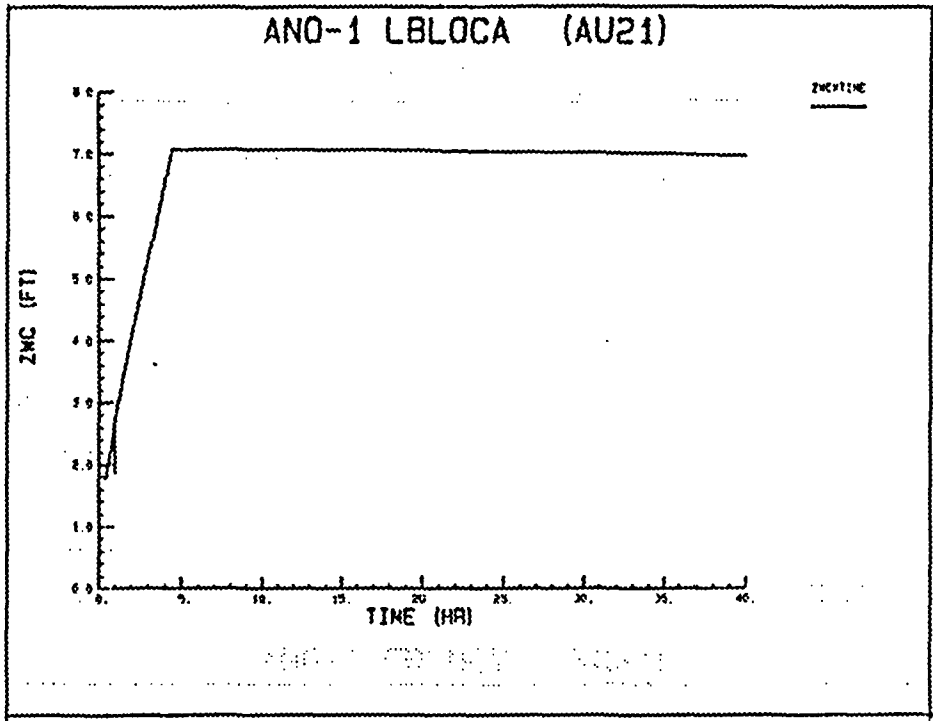
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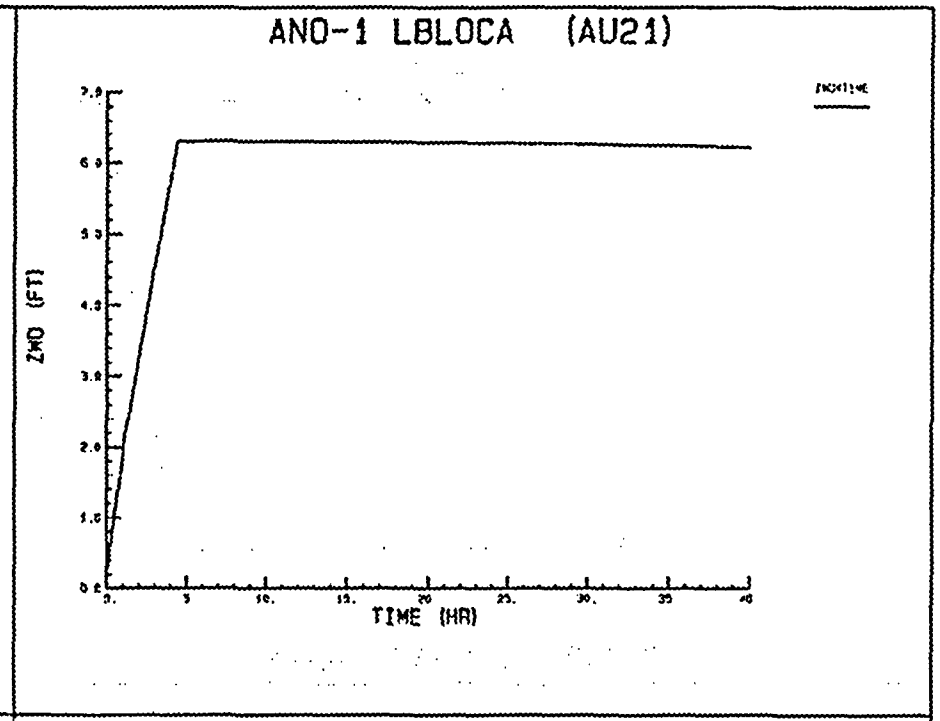
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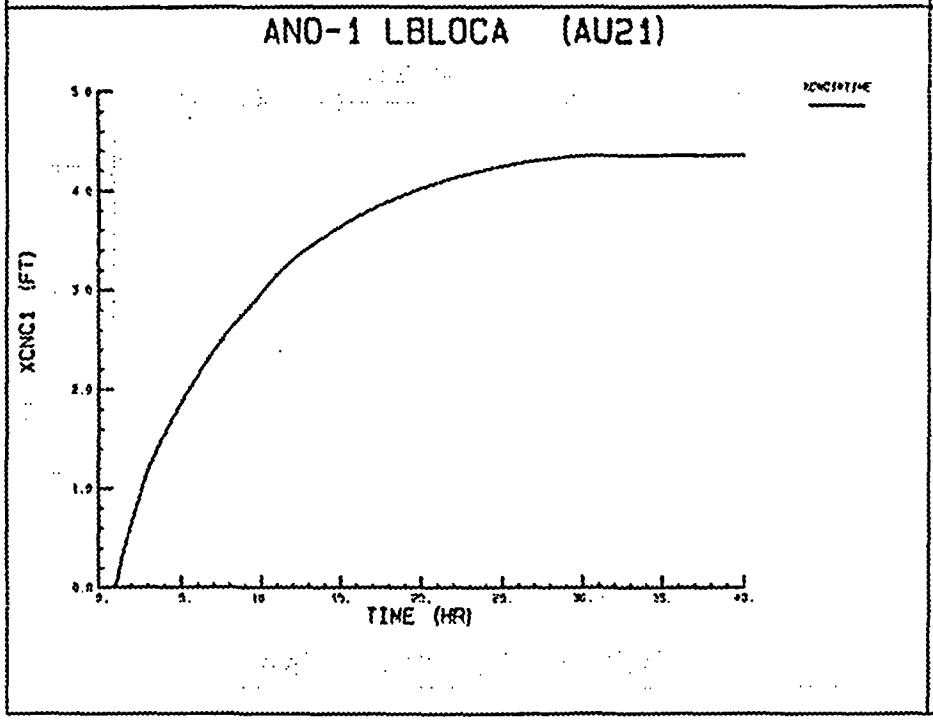
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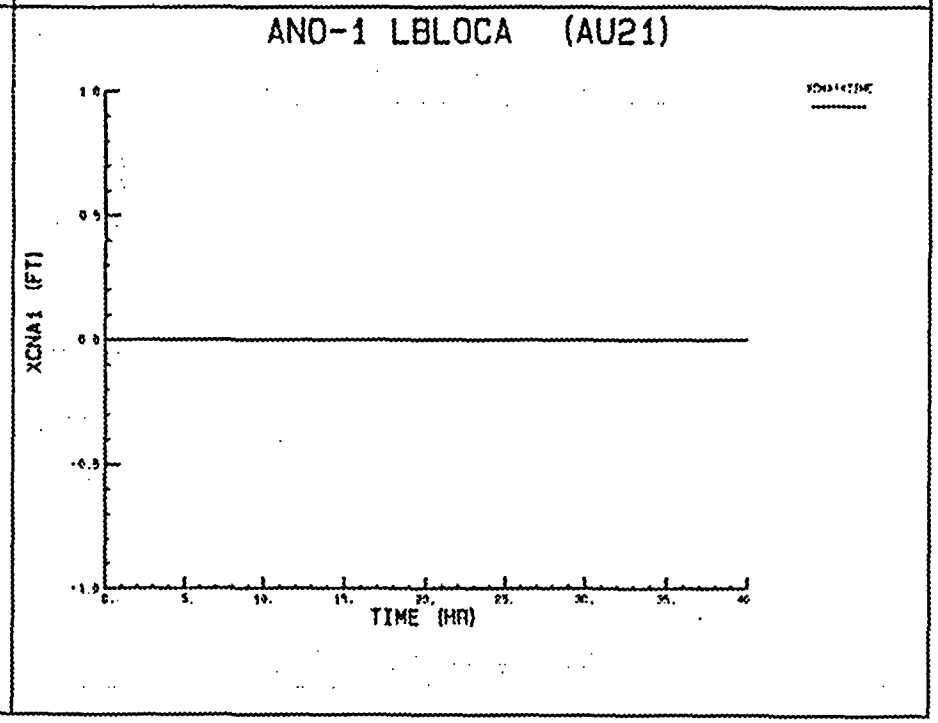
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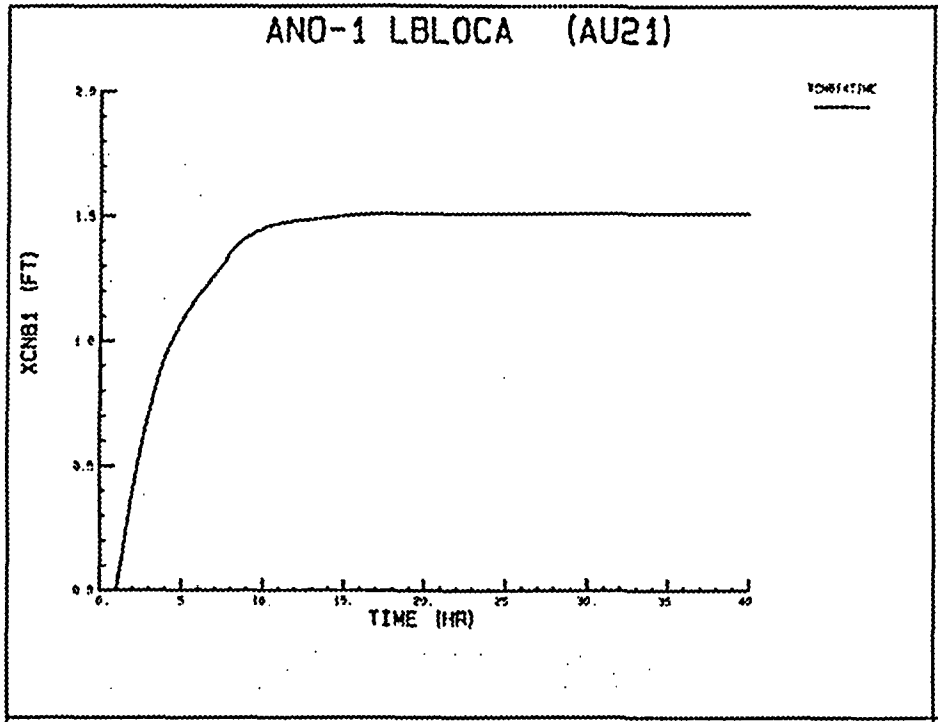
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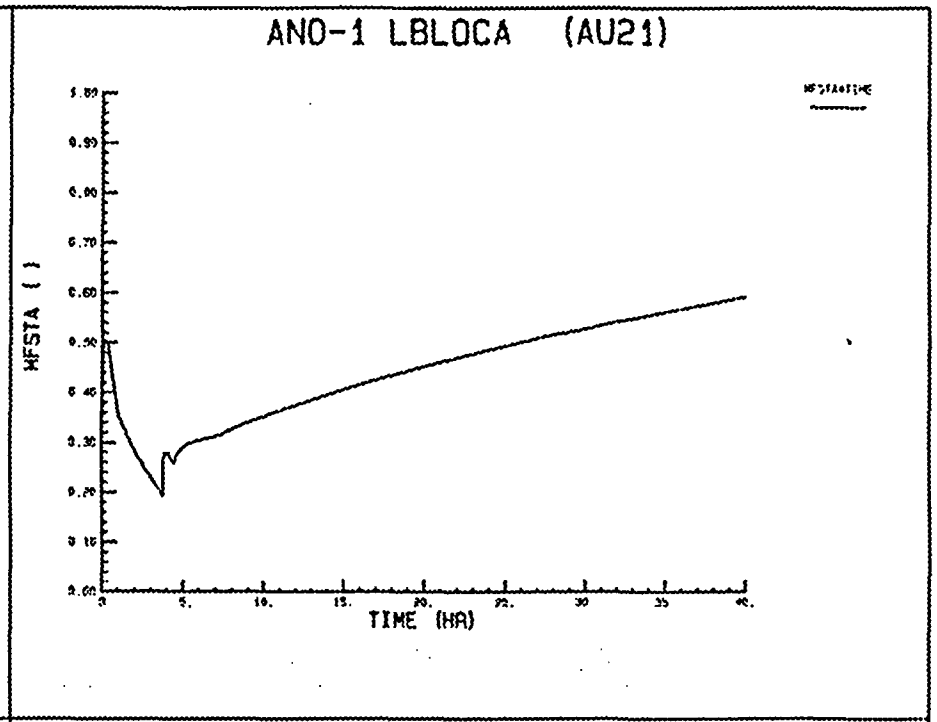
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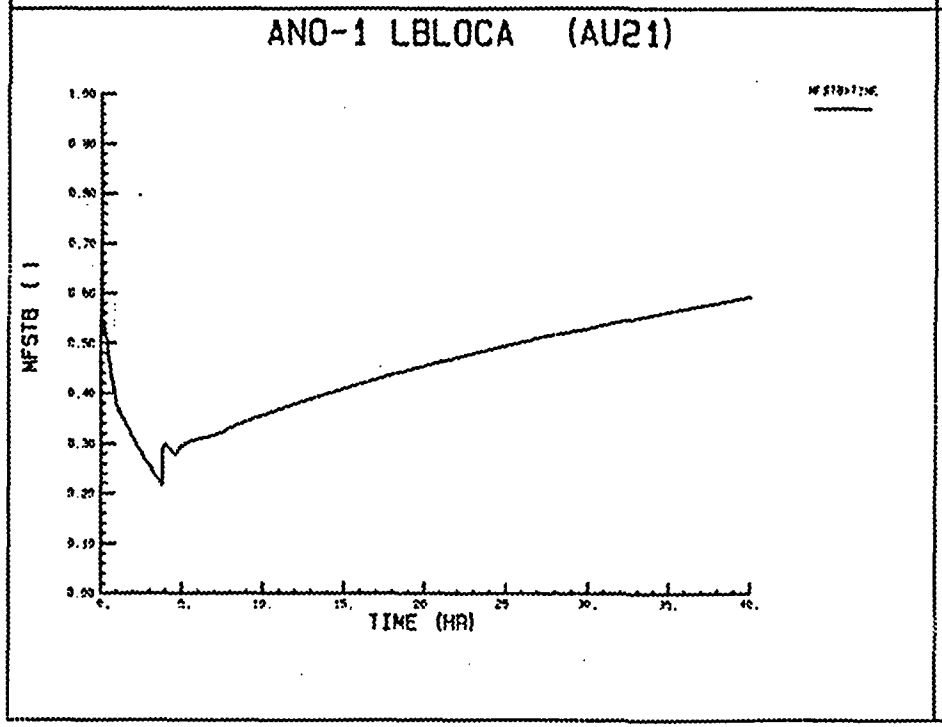
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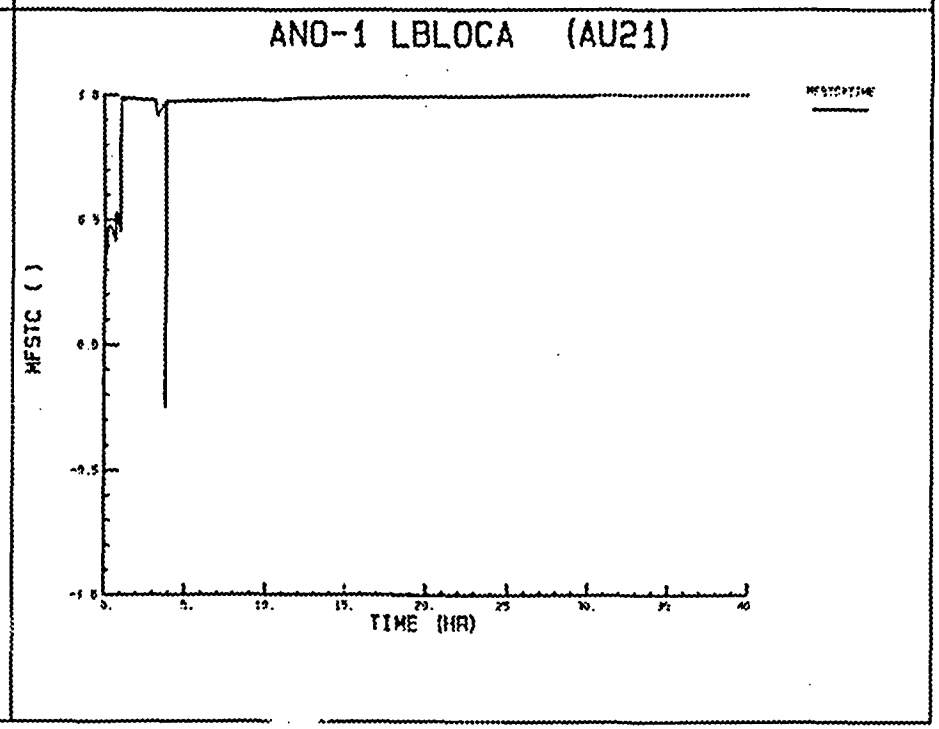
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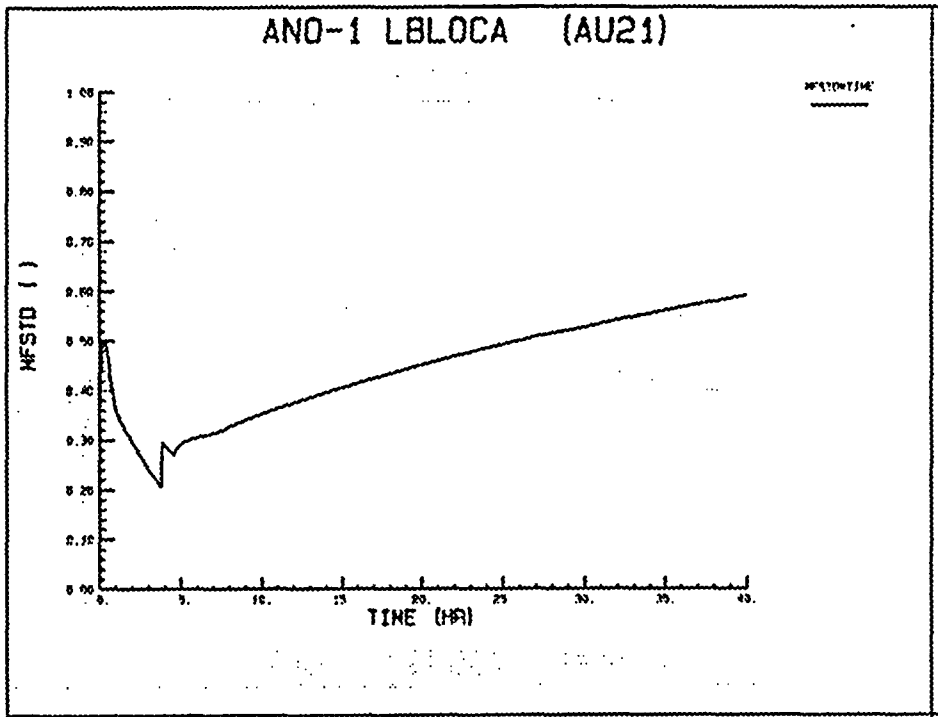
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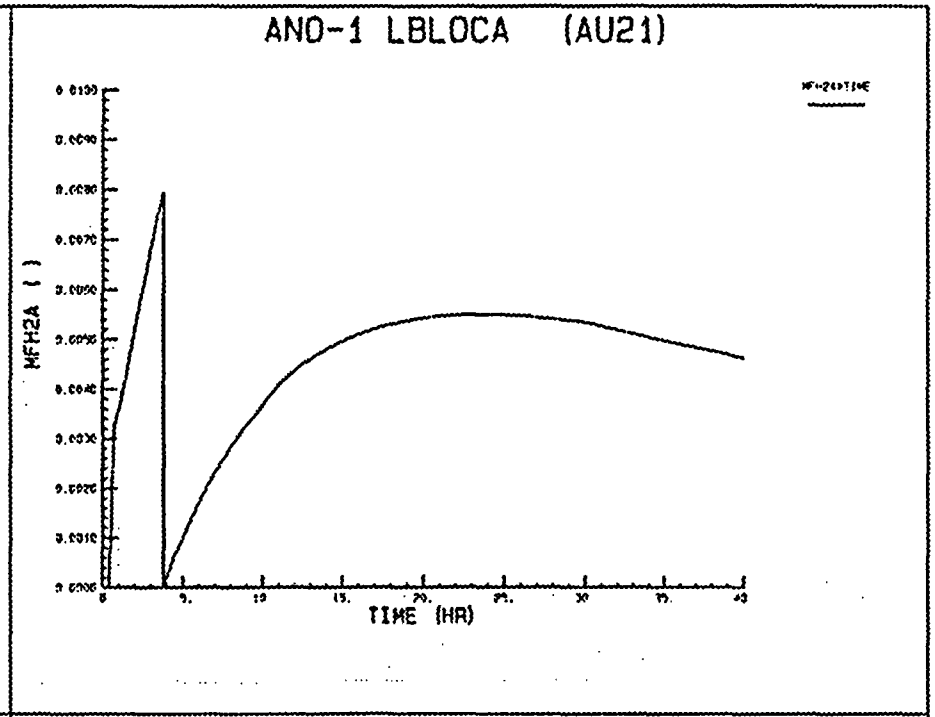
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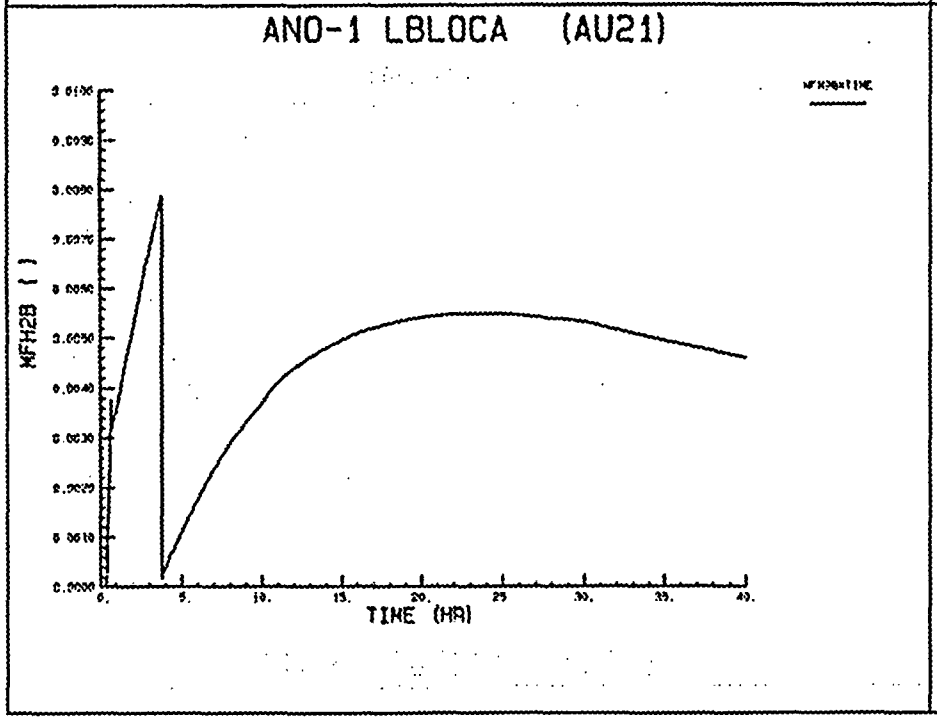
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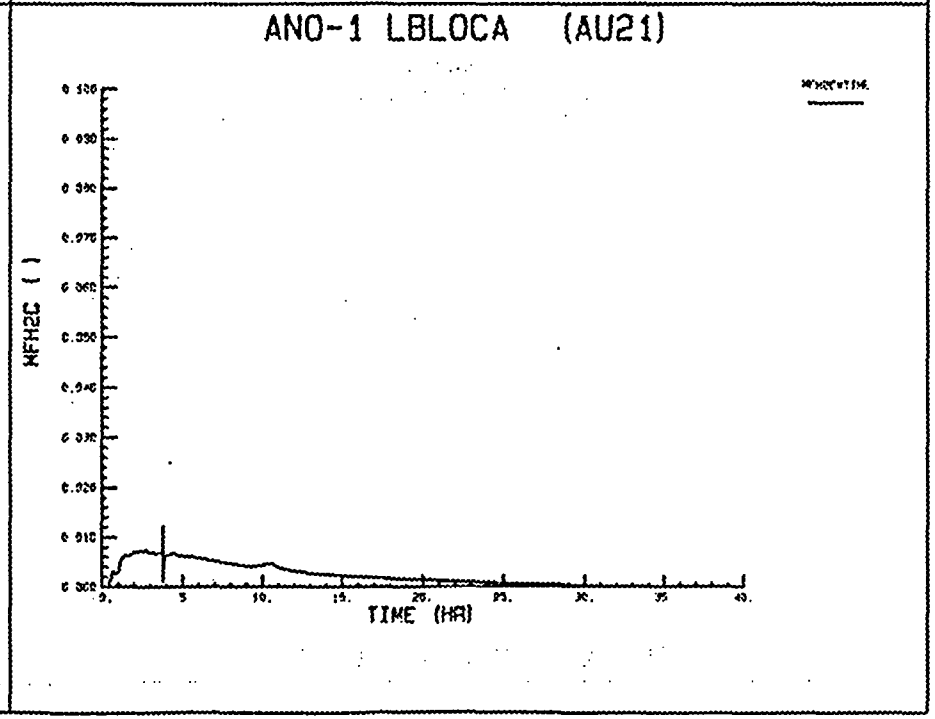
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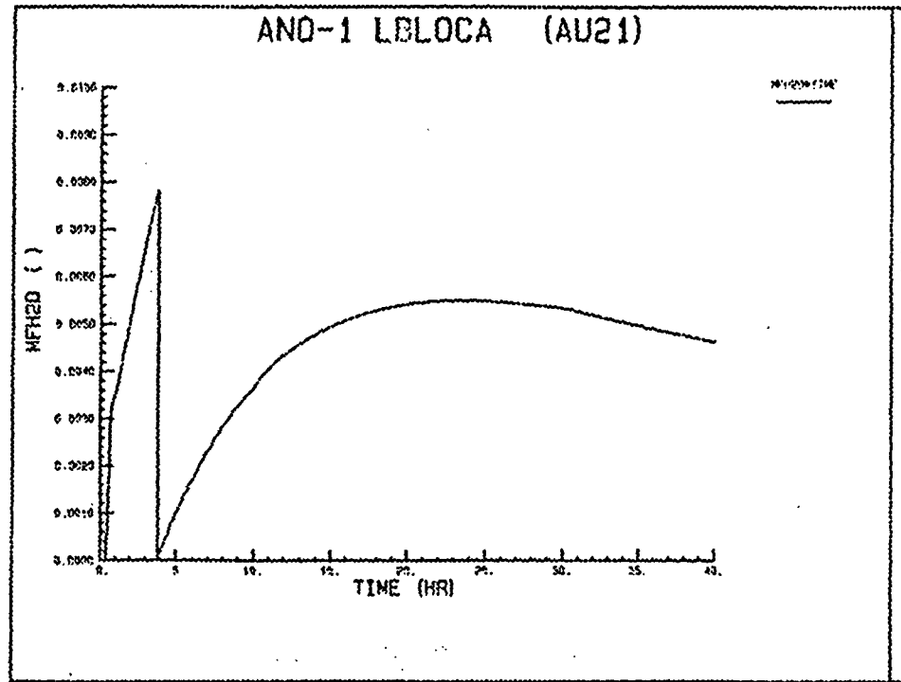
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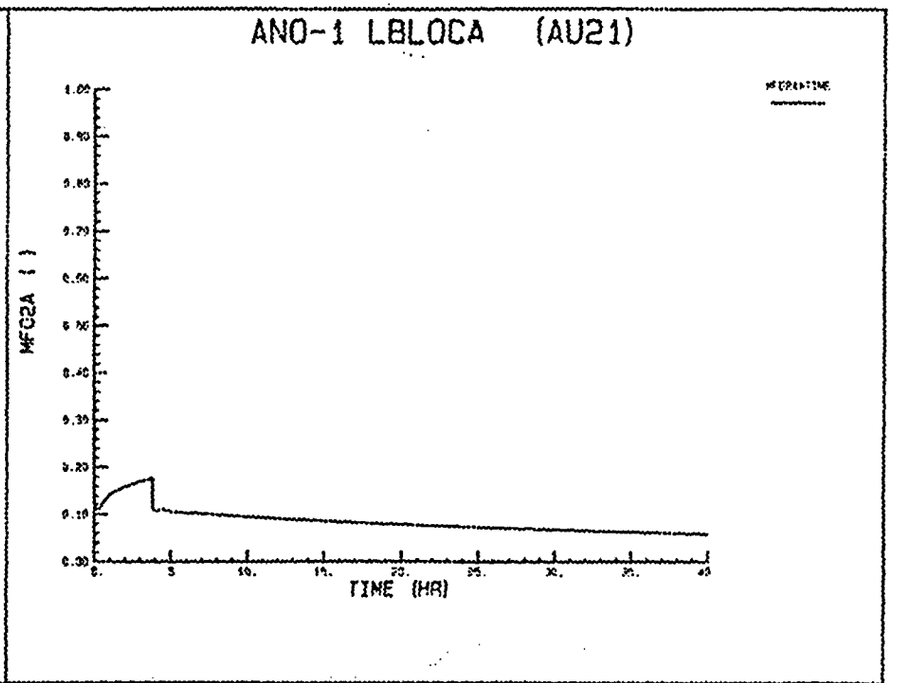
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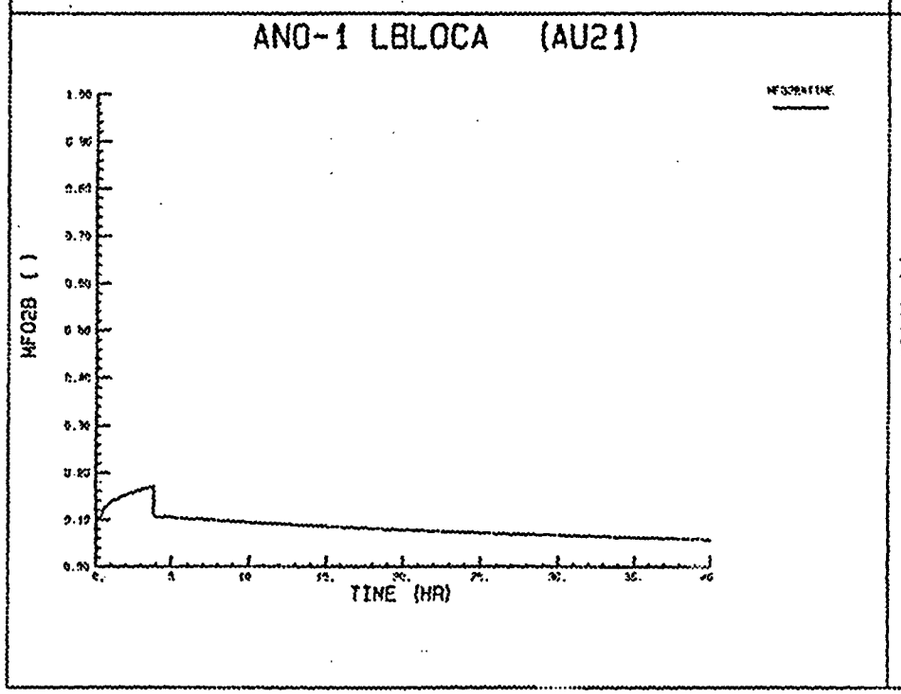
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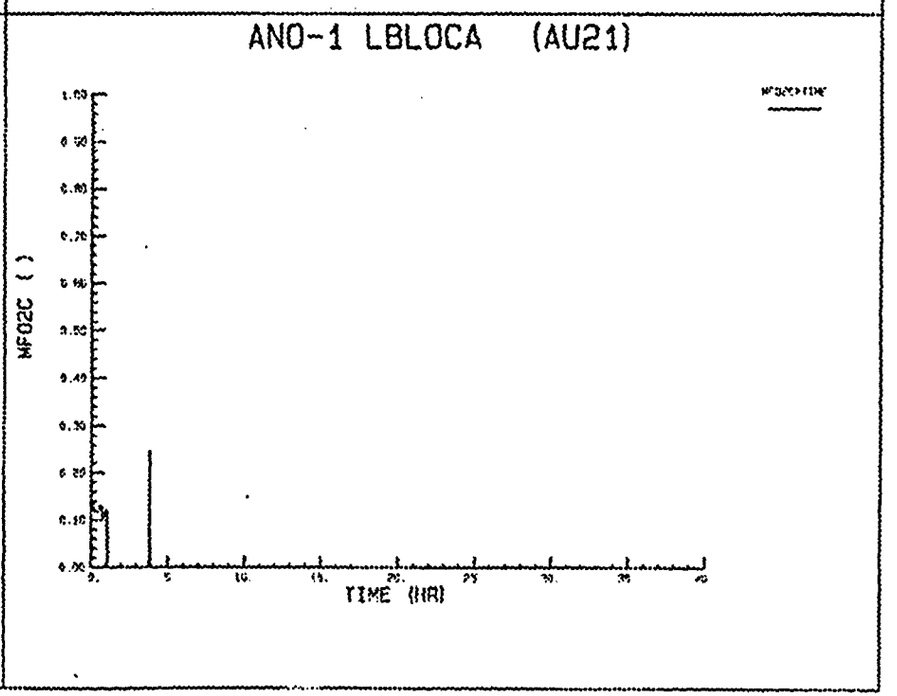
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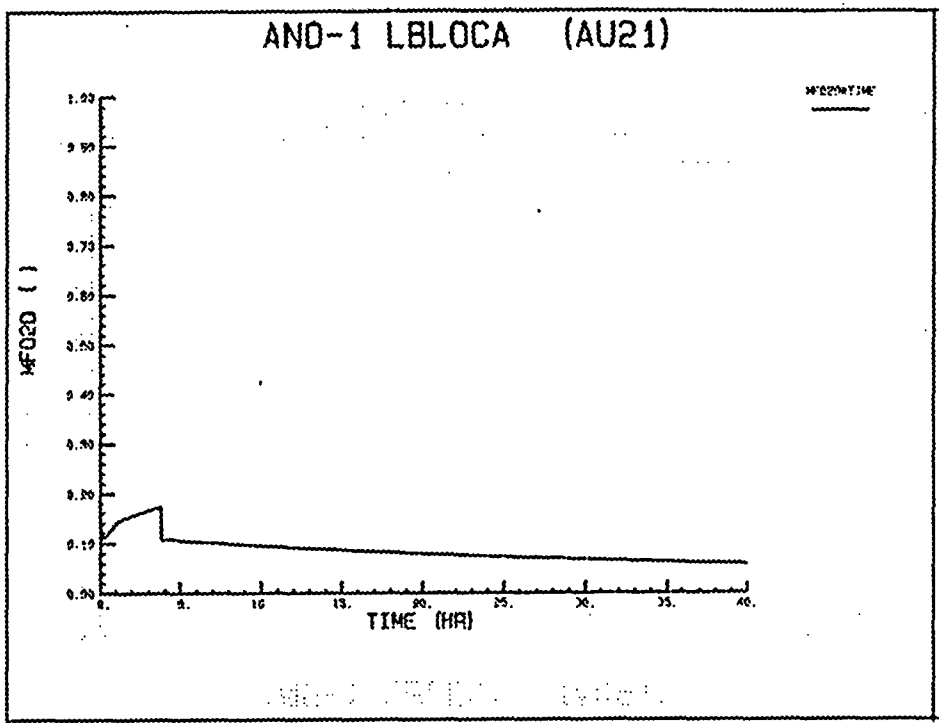
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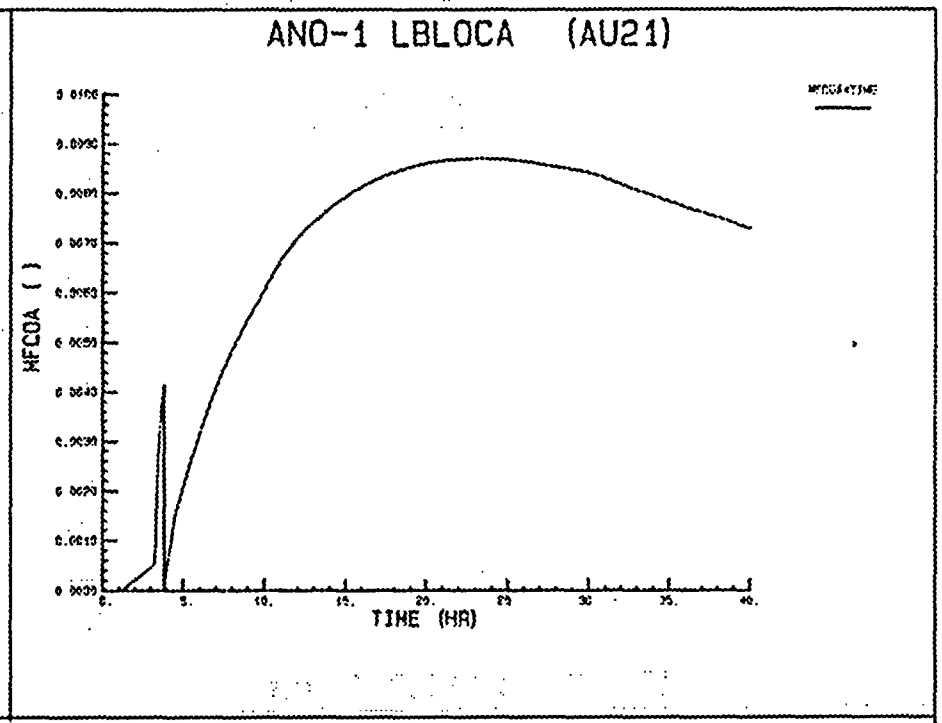
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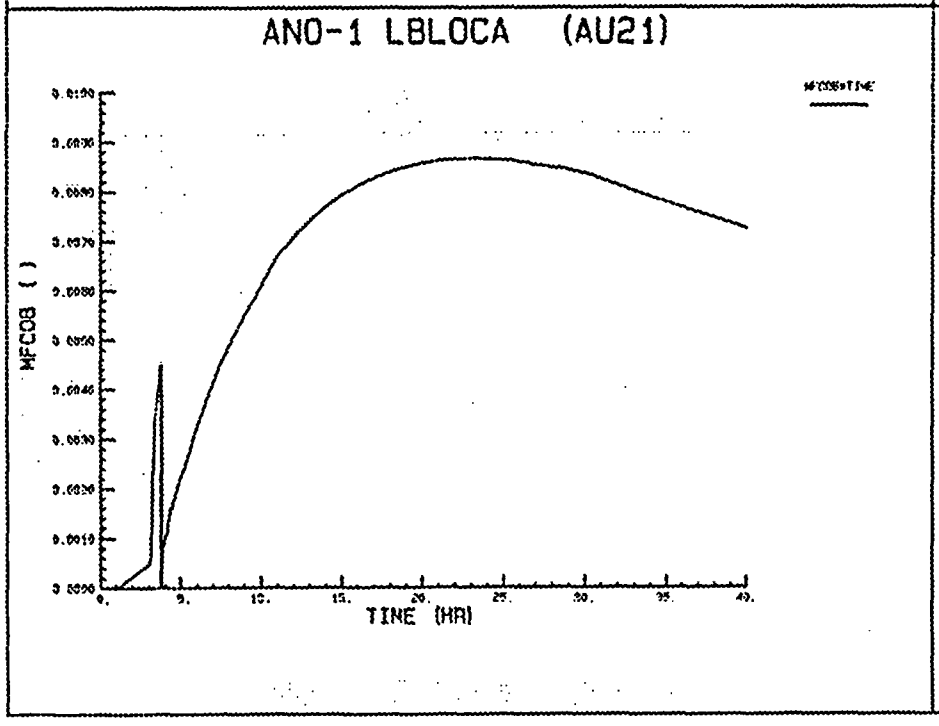
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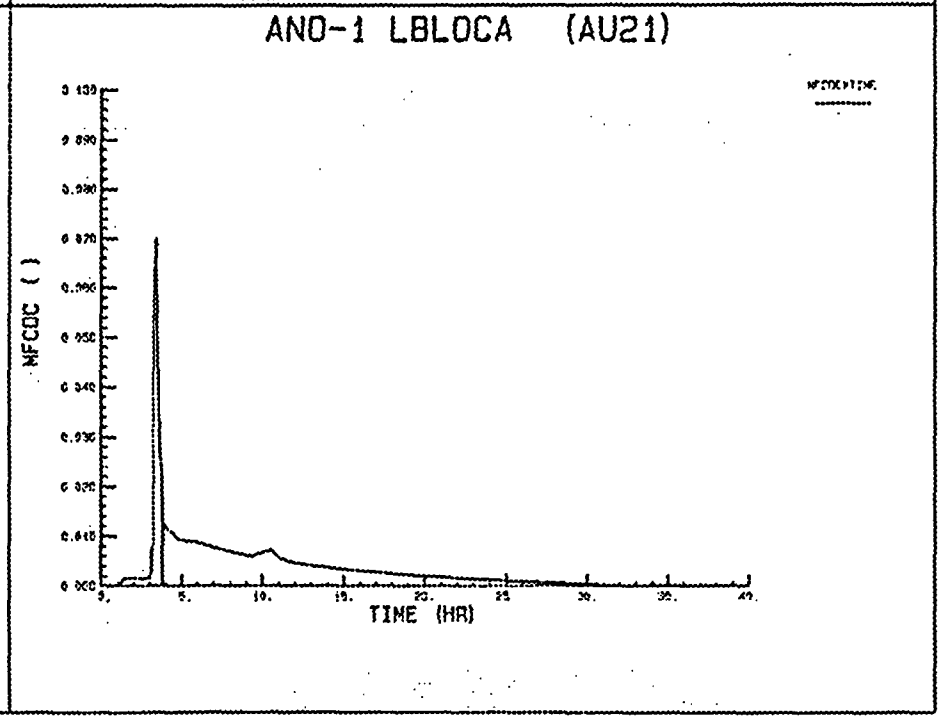
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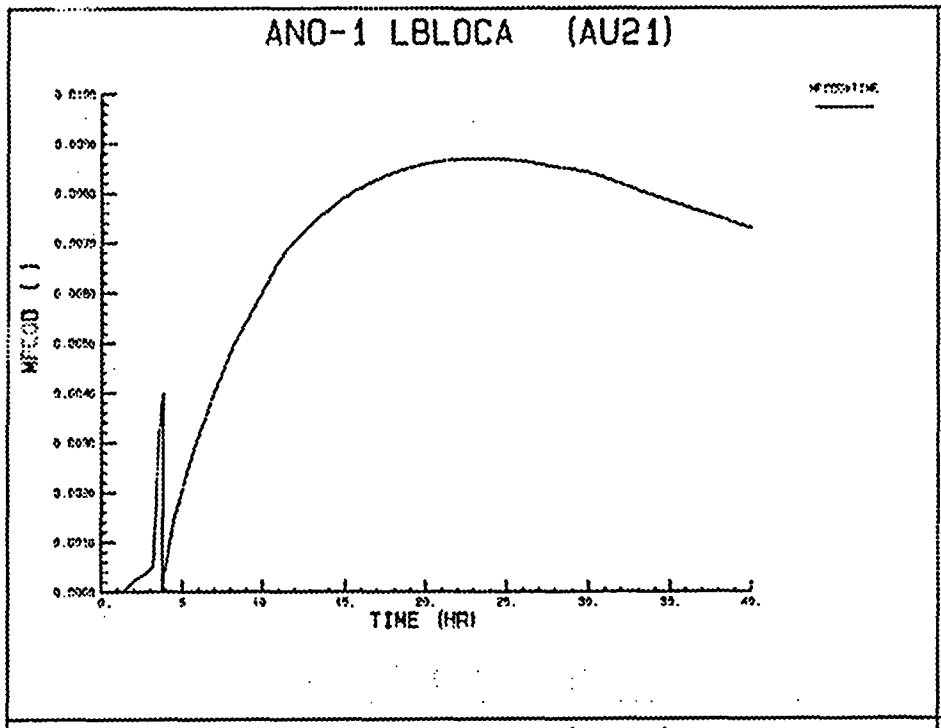
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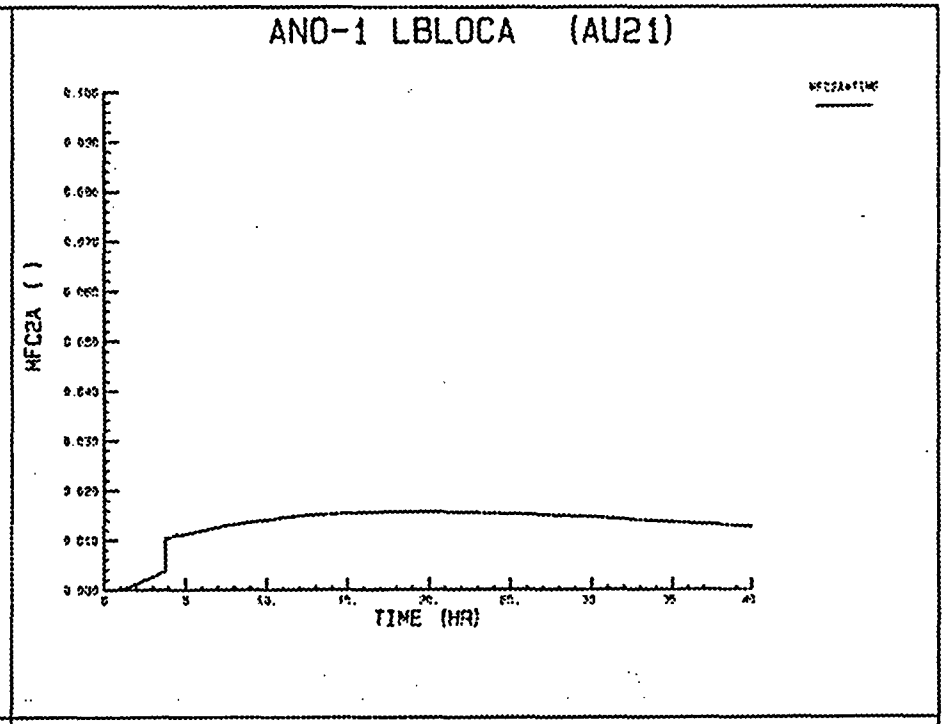
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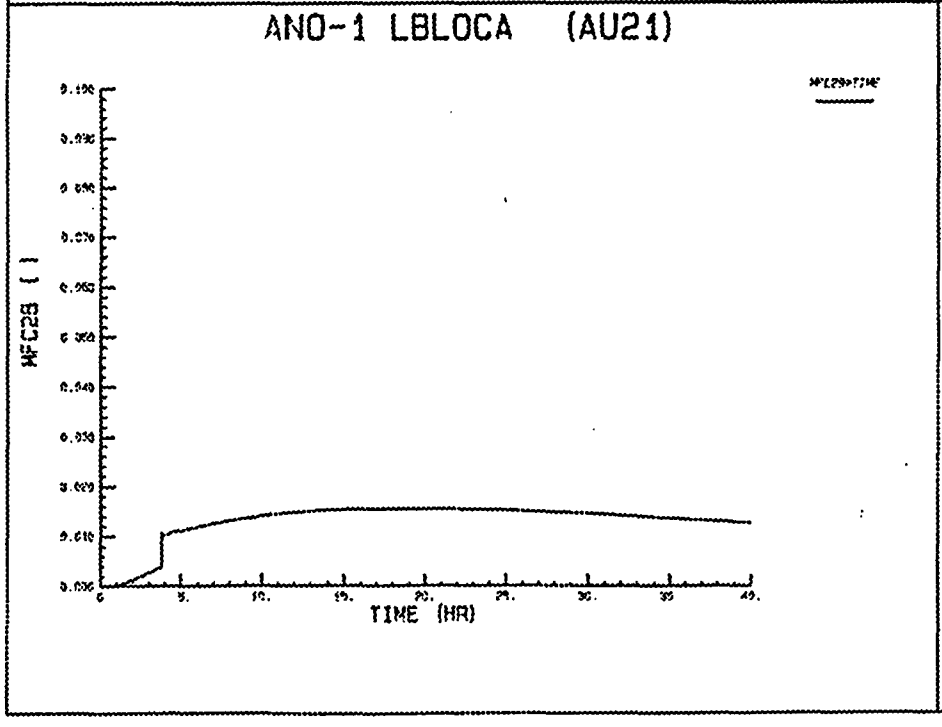
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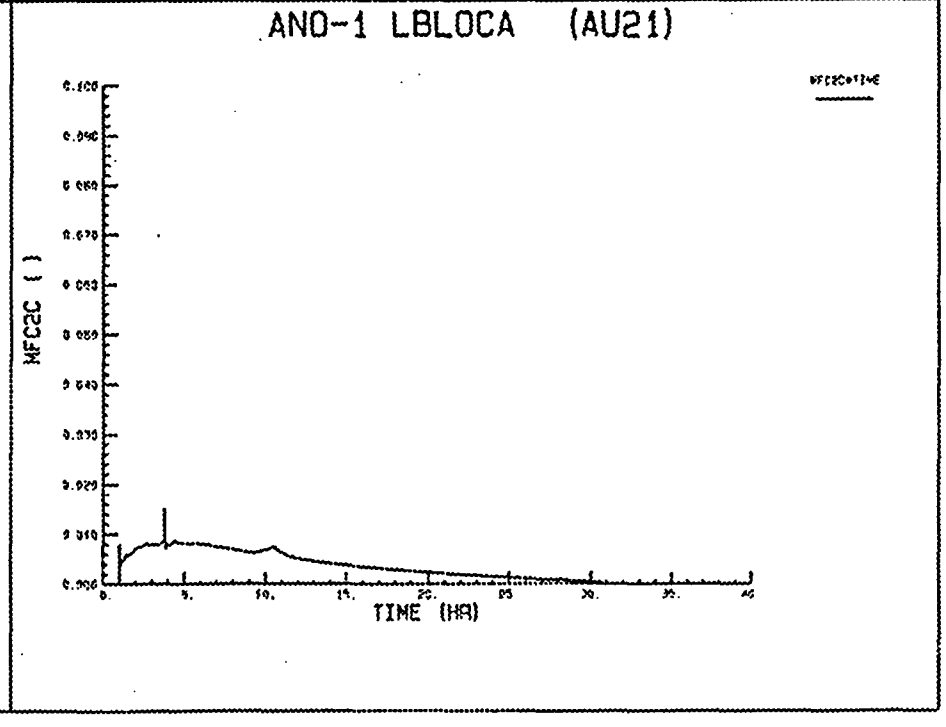
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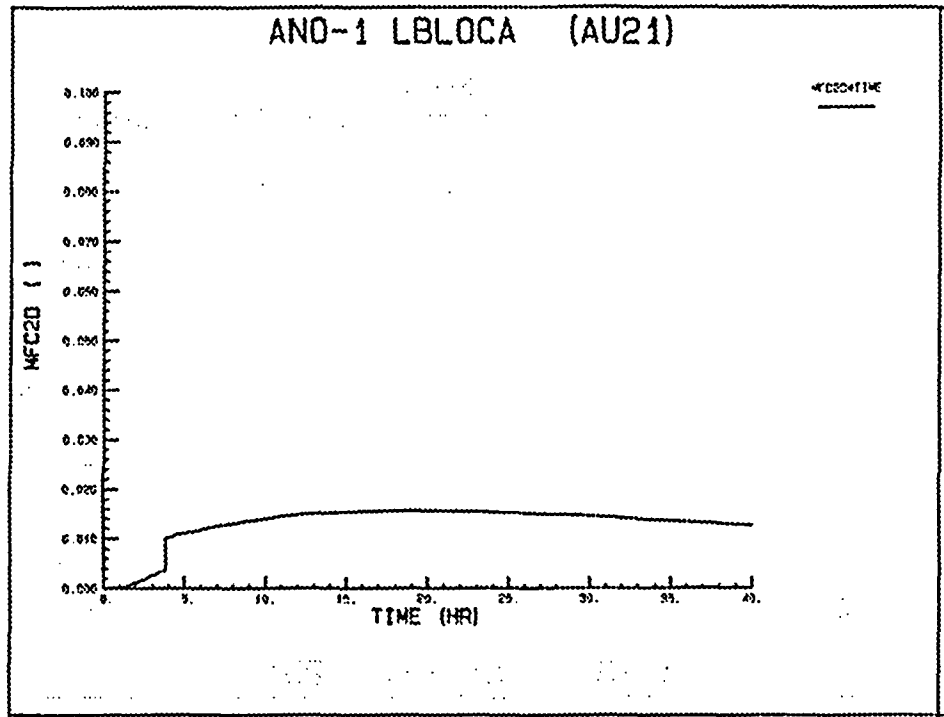
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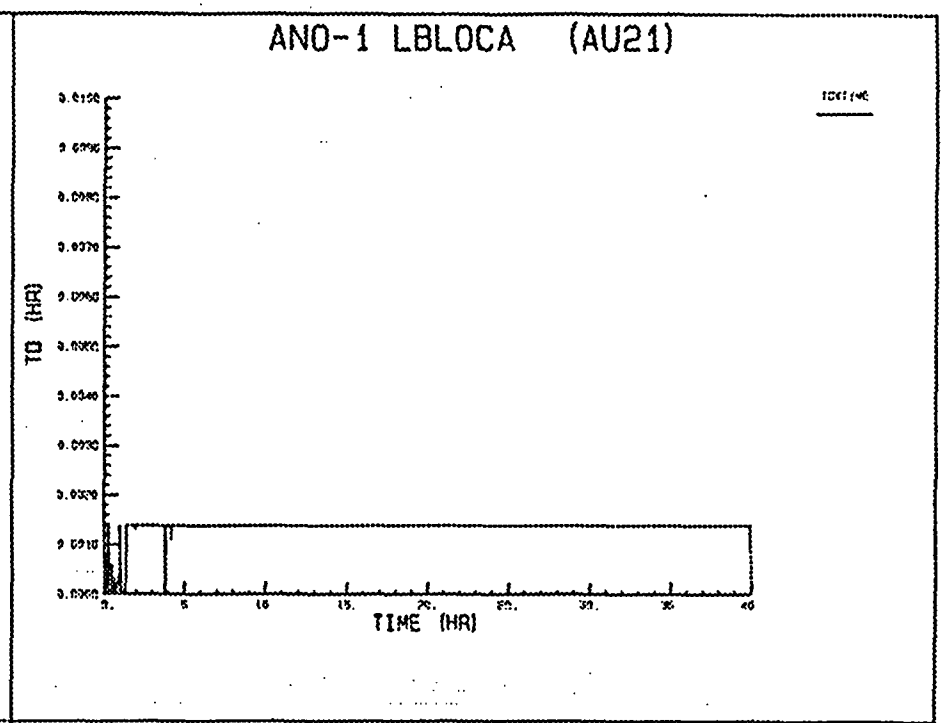
TIME (HR)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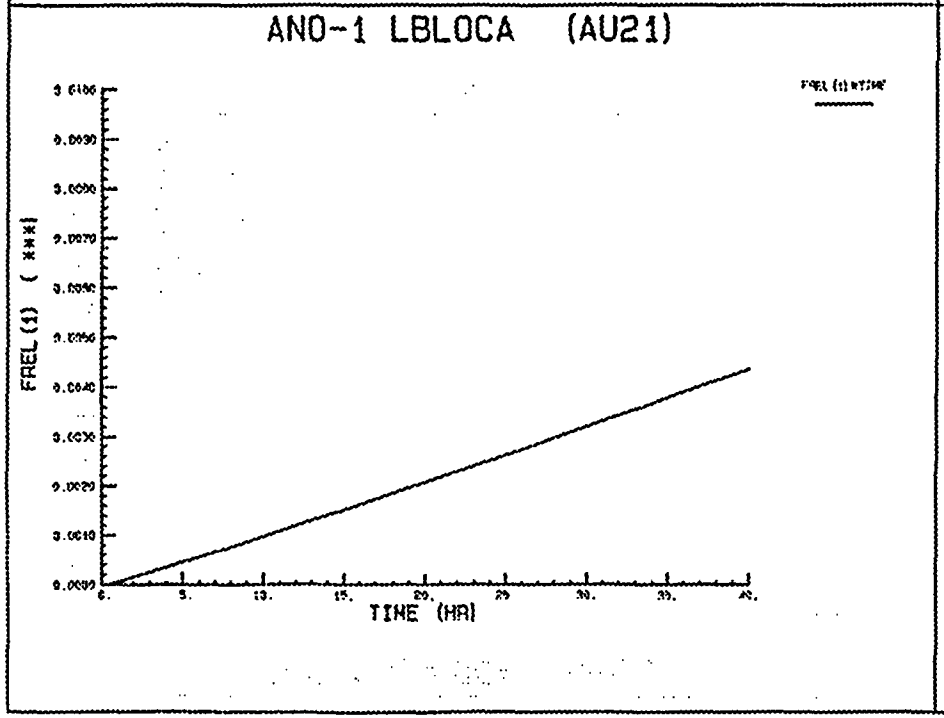
TD (HR)
TIME (HR)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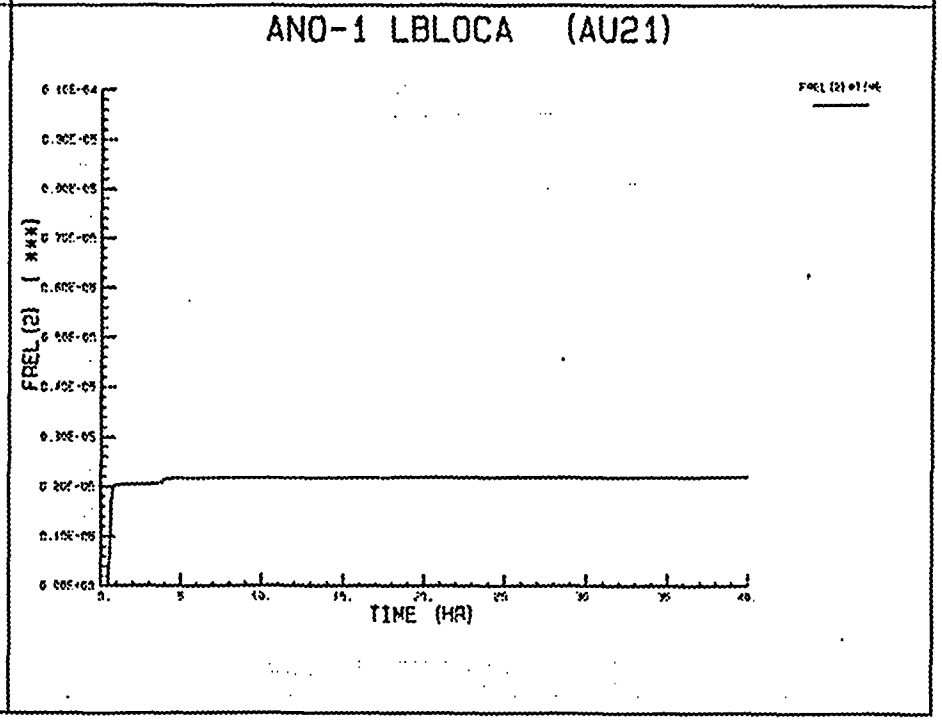
TIME (HR)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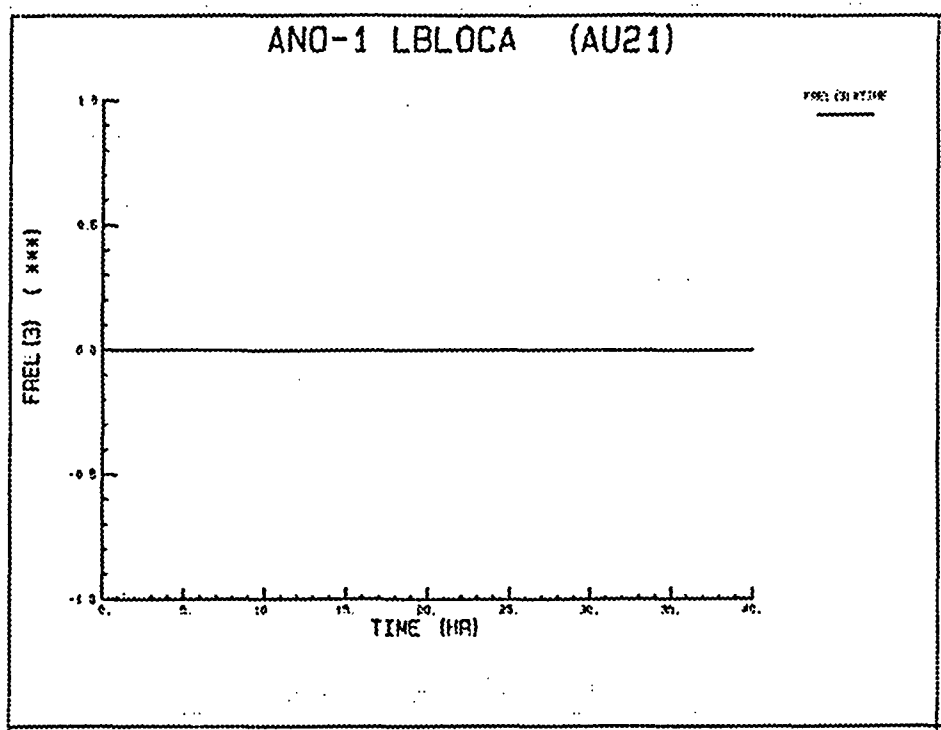
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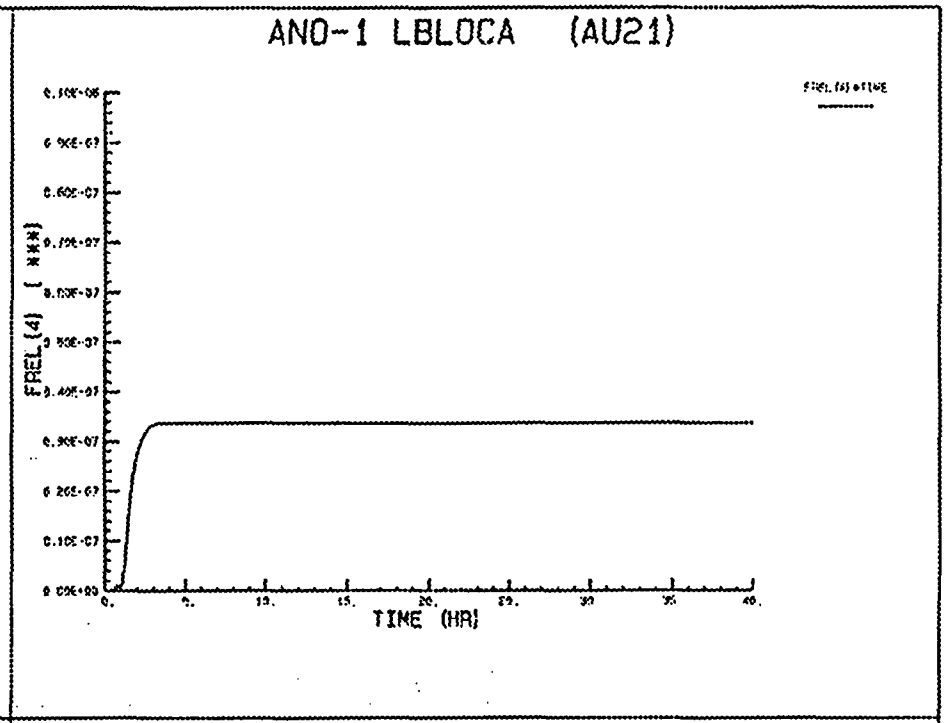
TIME (HR)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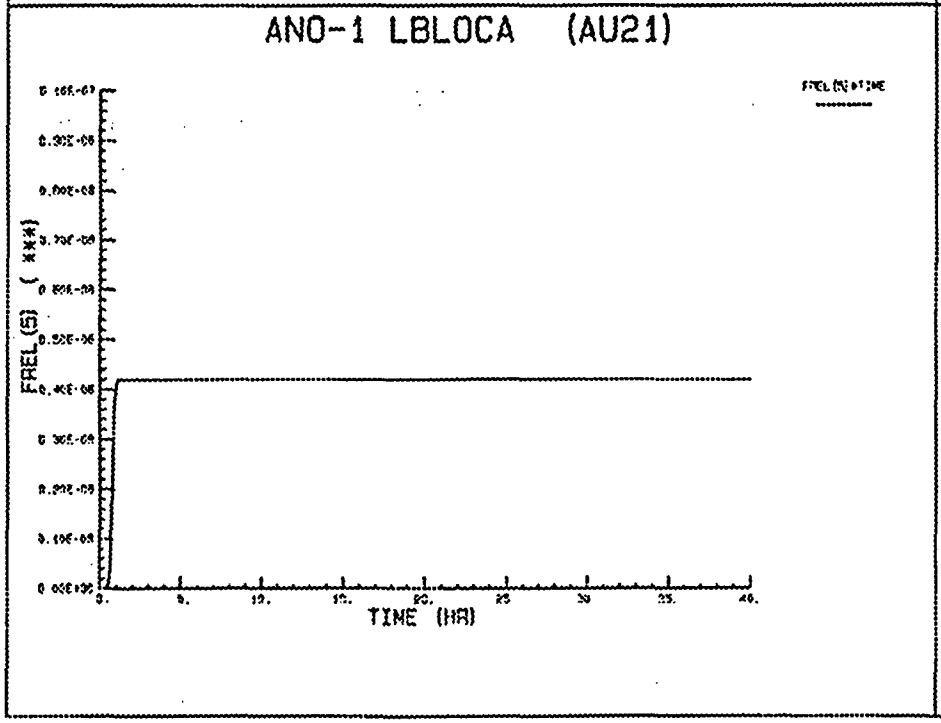
FREL(4) (***)
TIME (HR)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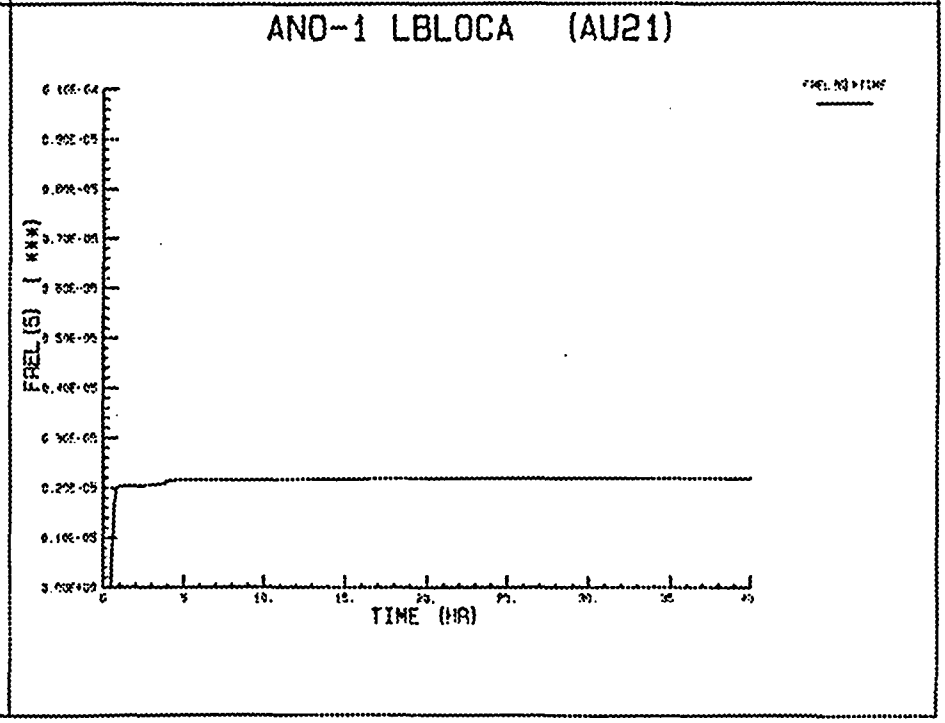
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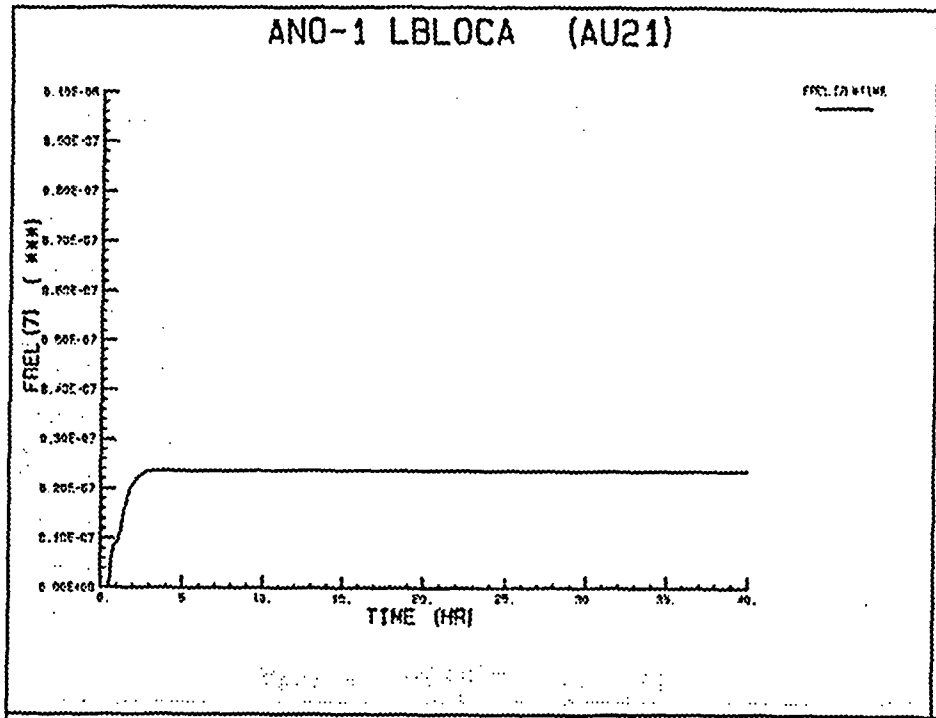
TIME (HR)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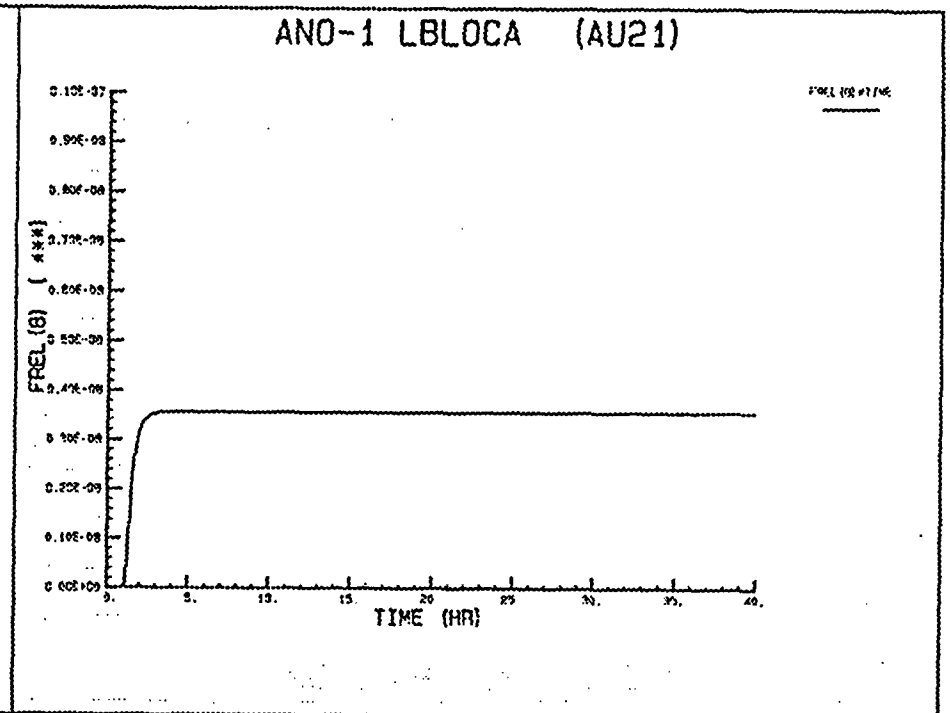
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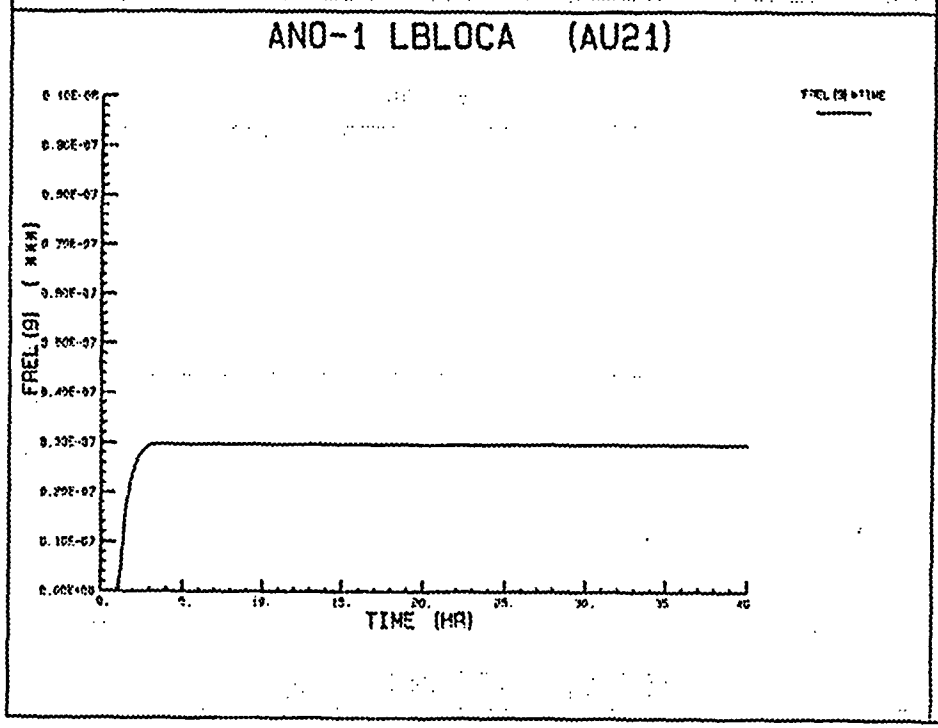
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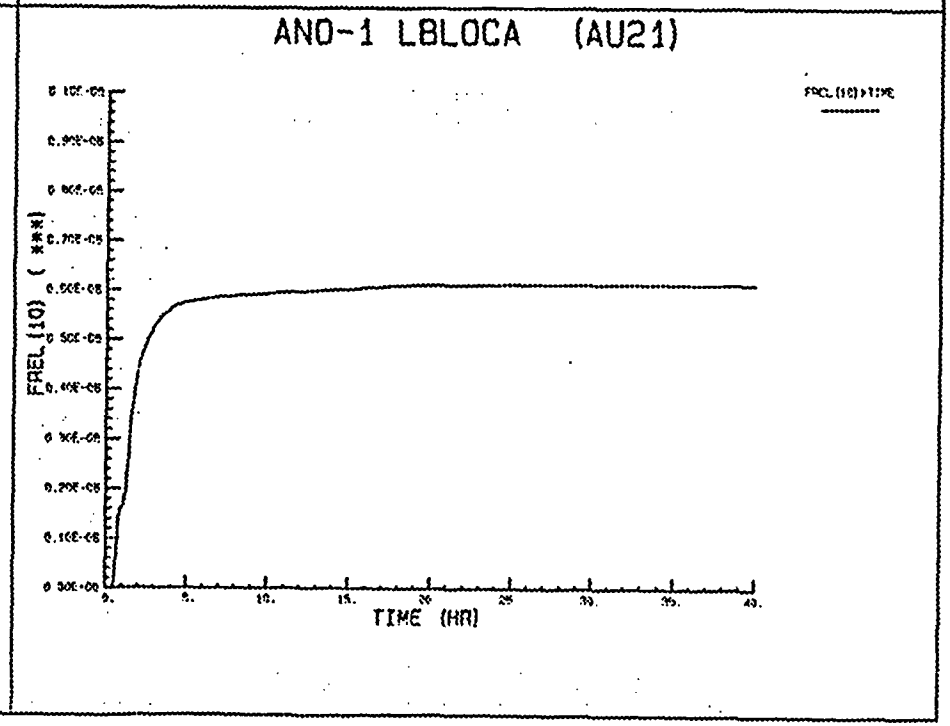
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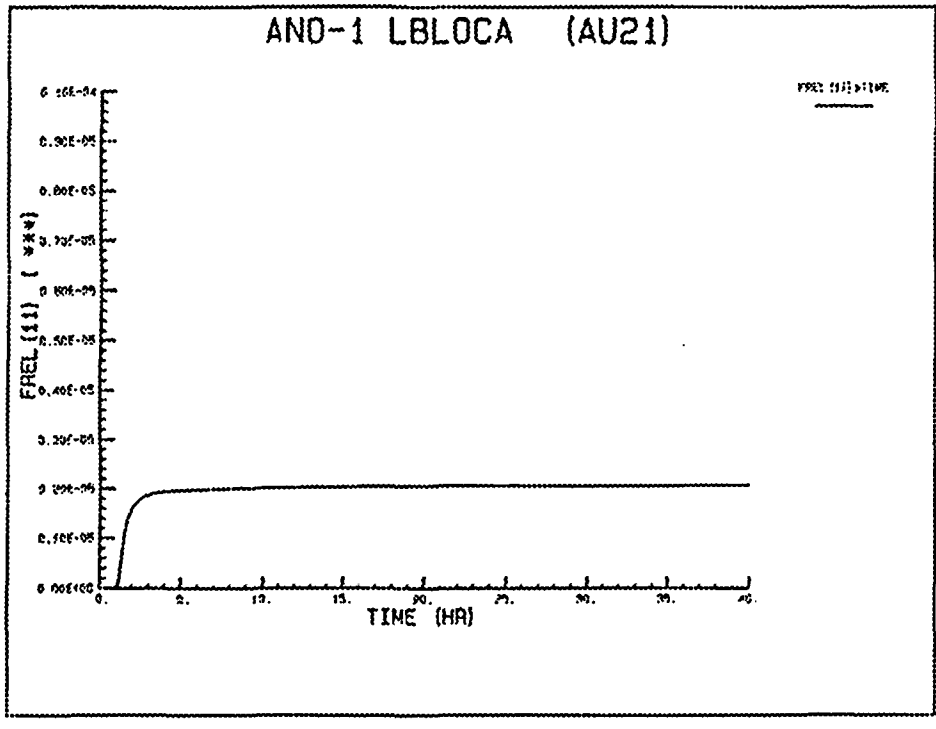
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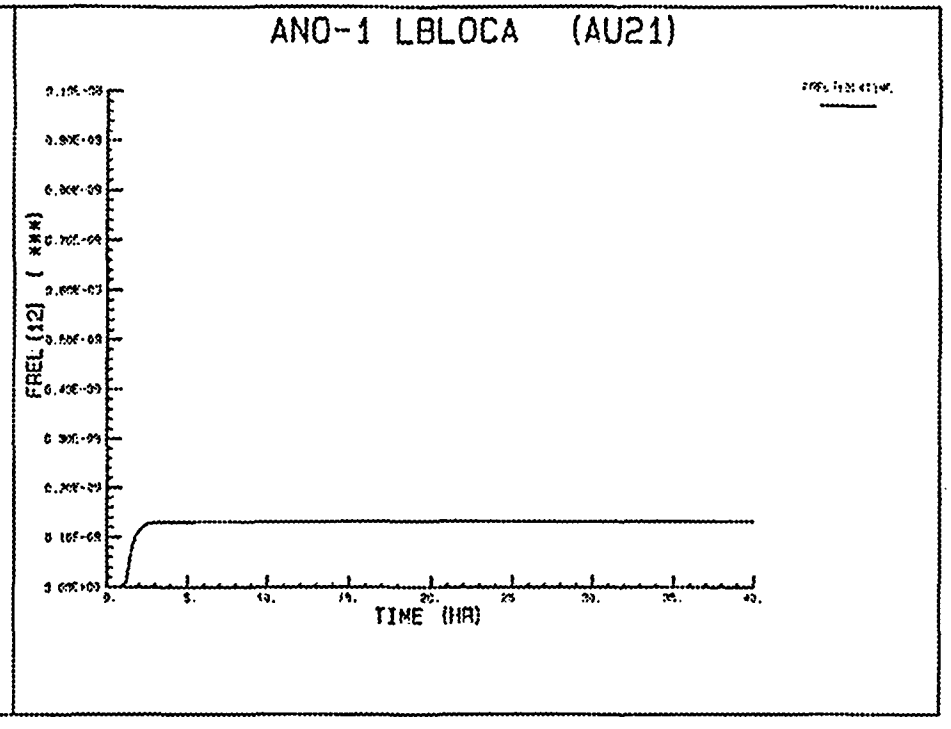
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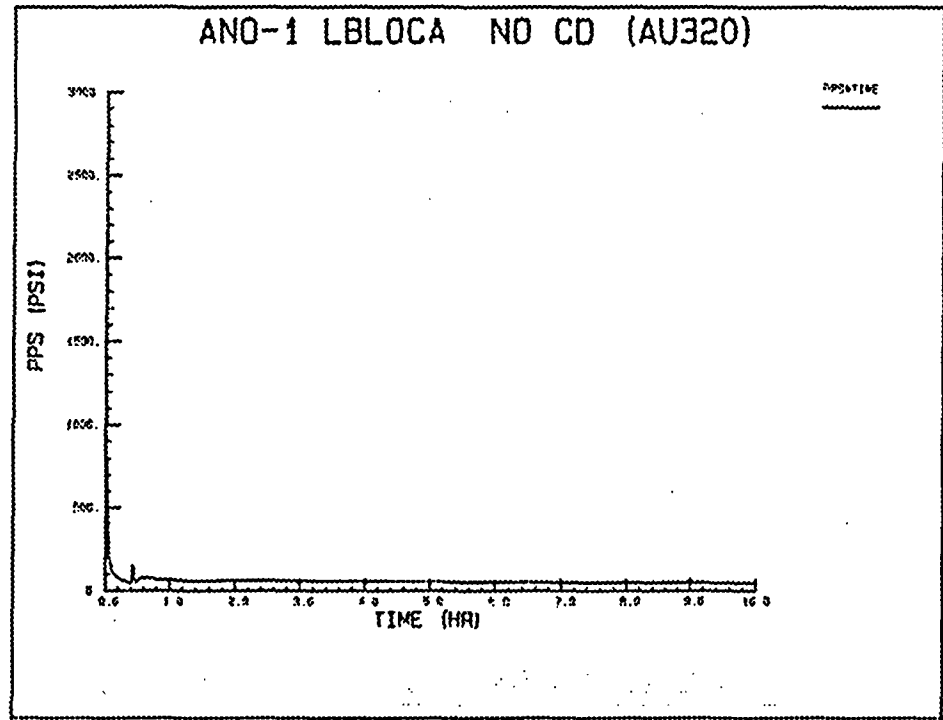
TIME (HR)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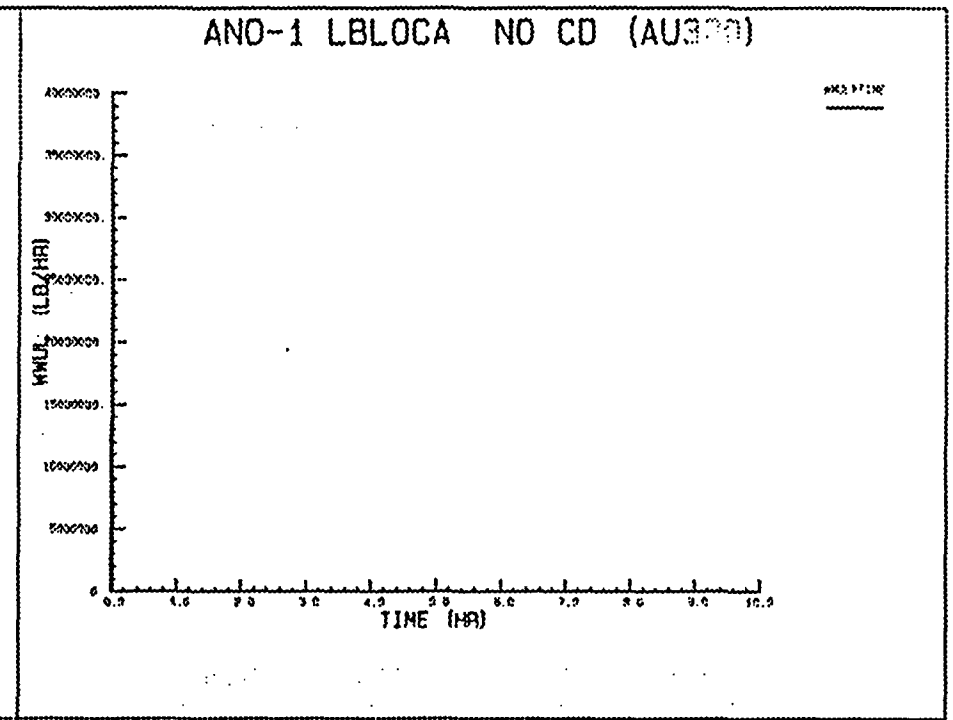
PPS (PSI)
TIME (HR)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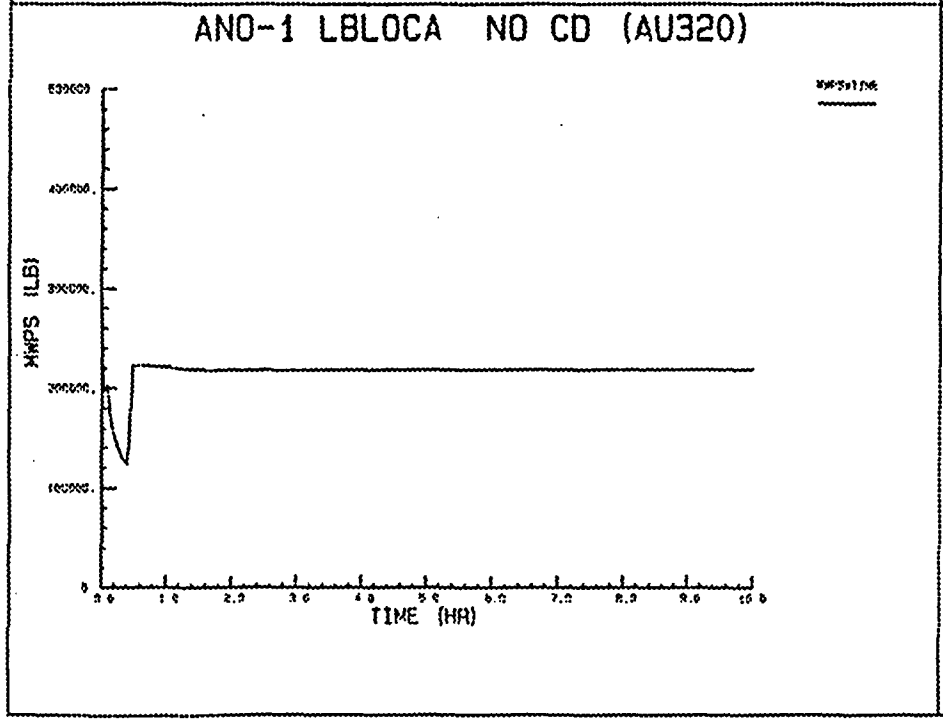
MWLR (LB/HR)
TIME (HR)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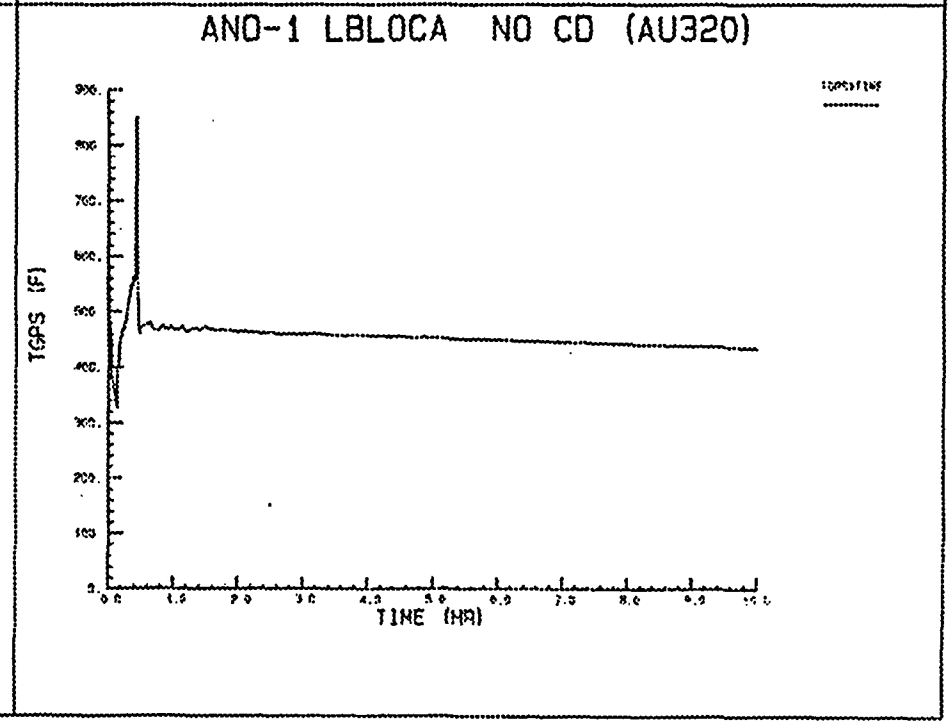
TIME (HR)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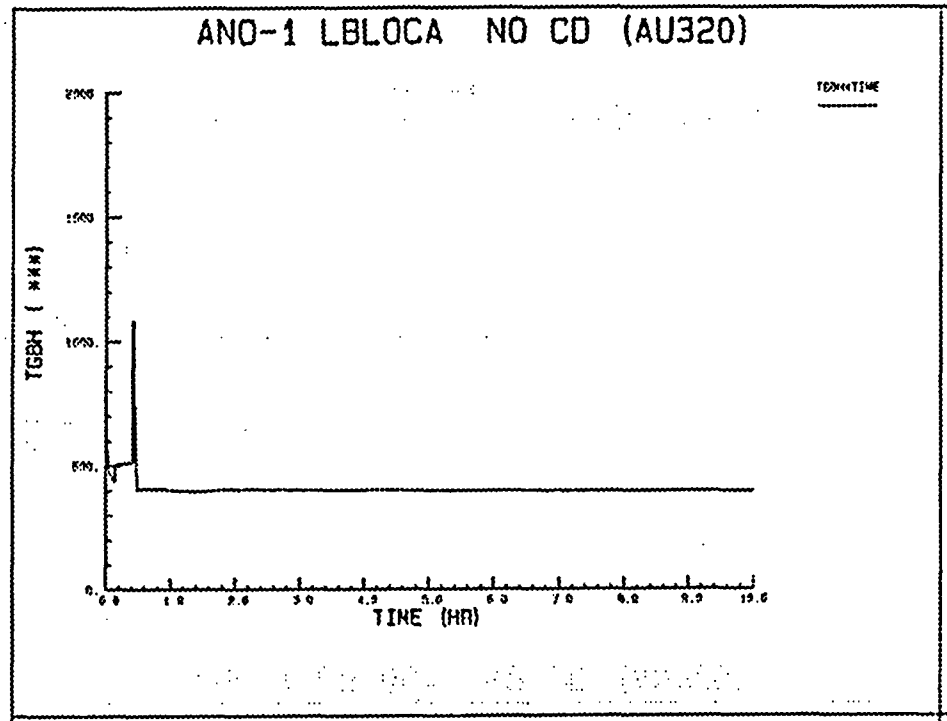
TIME (HR)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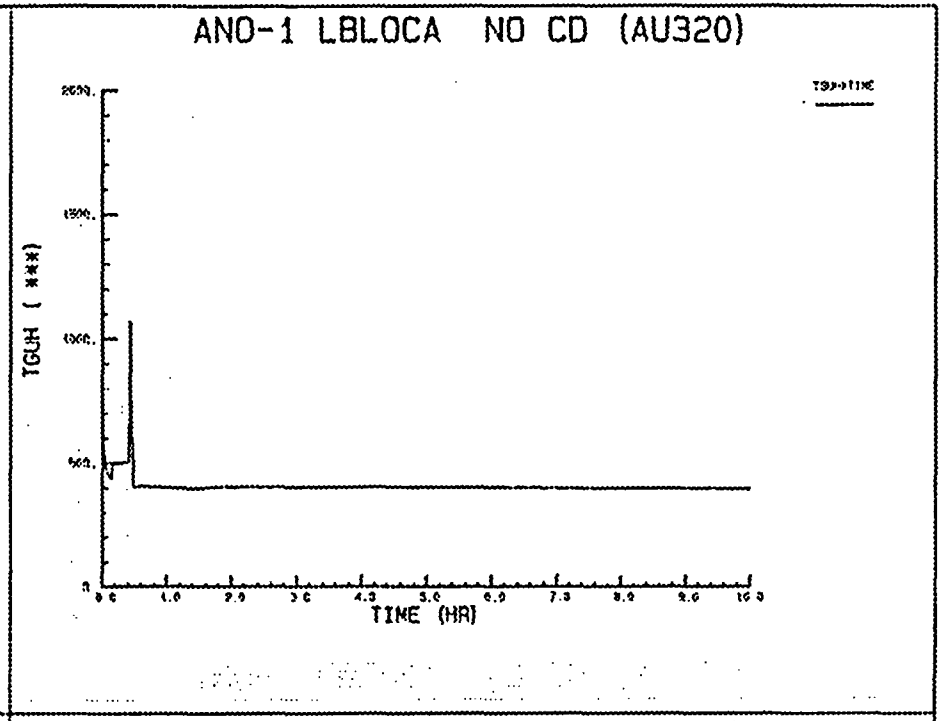
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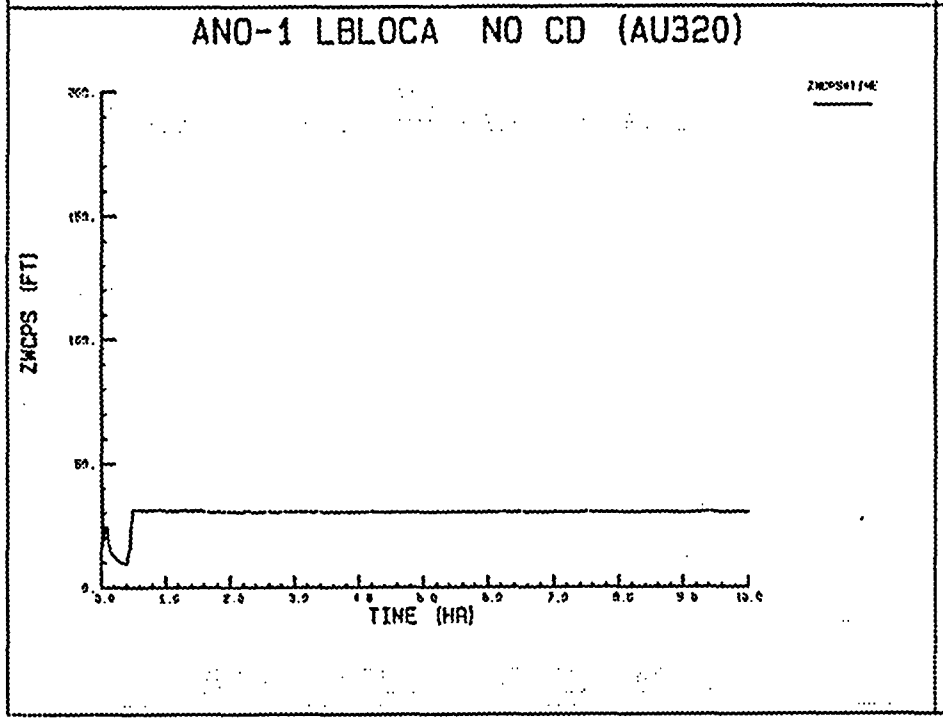
TIME (HR)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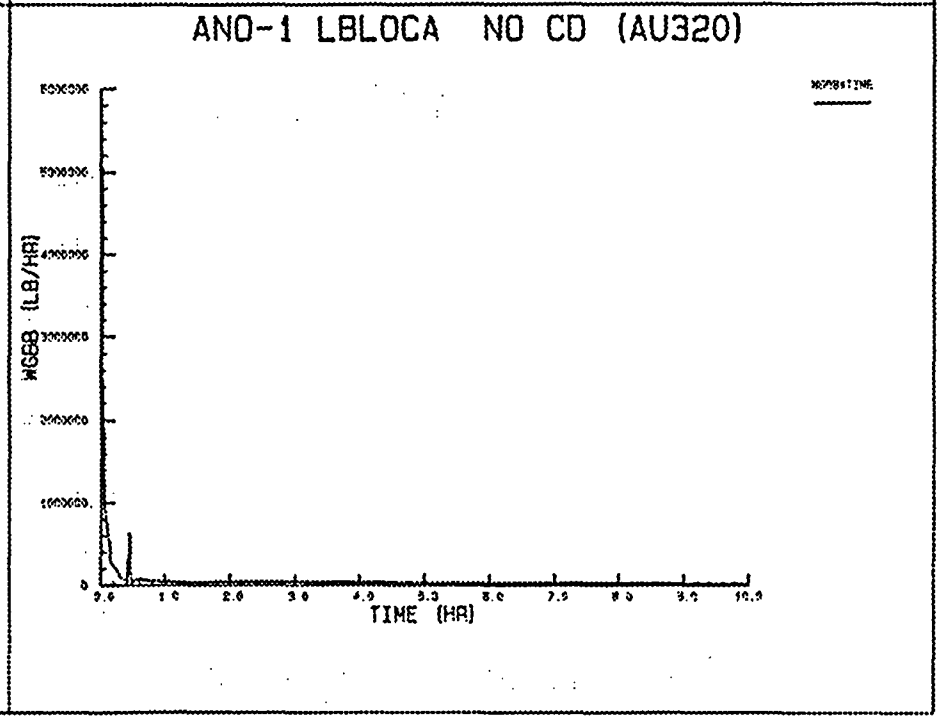
TIME (HR)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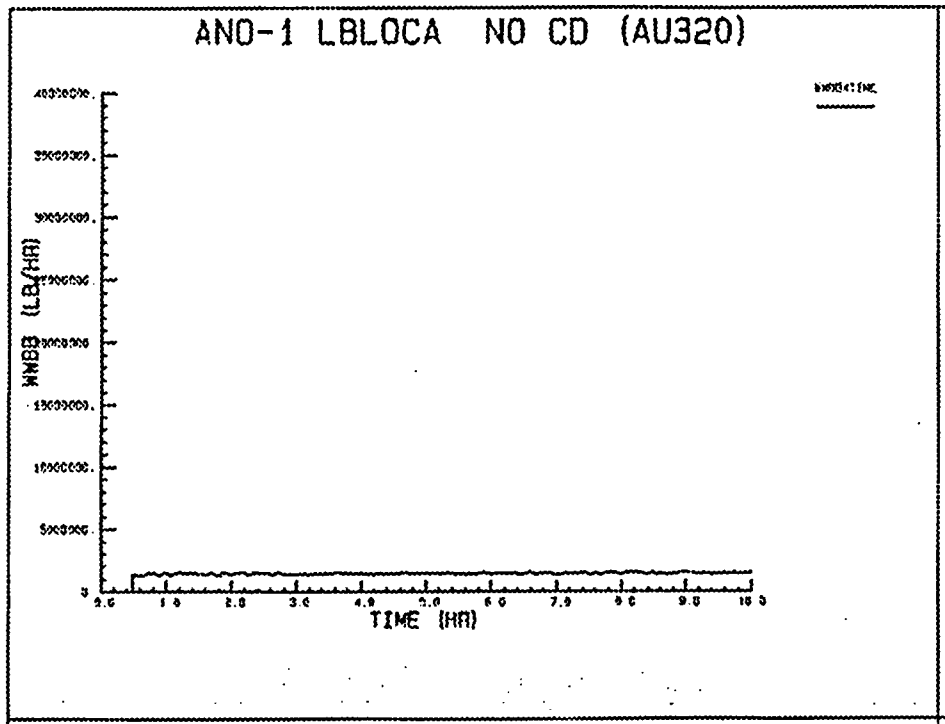
TIME (HR)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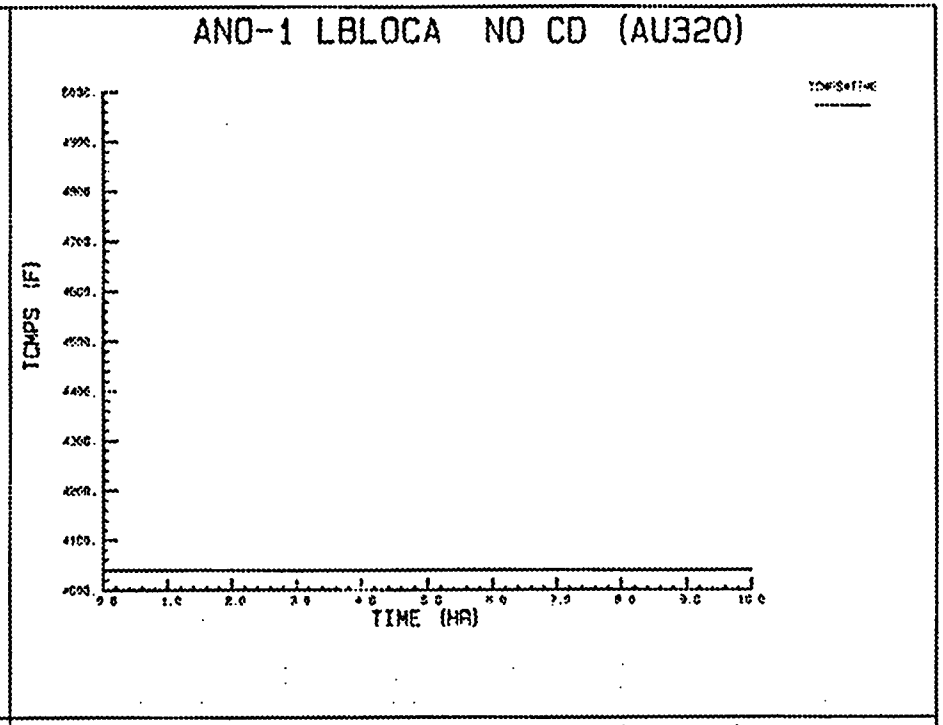
TIME (HR)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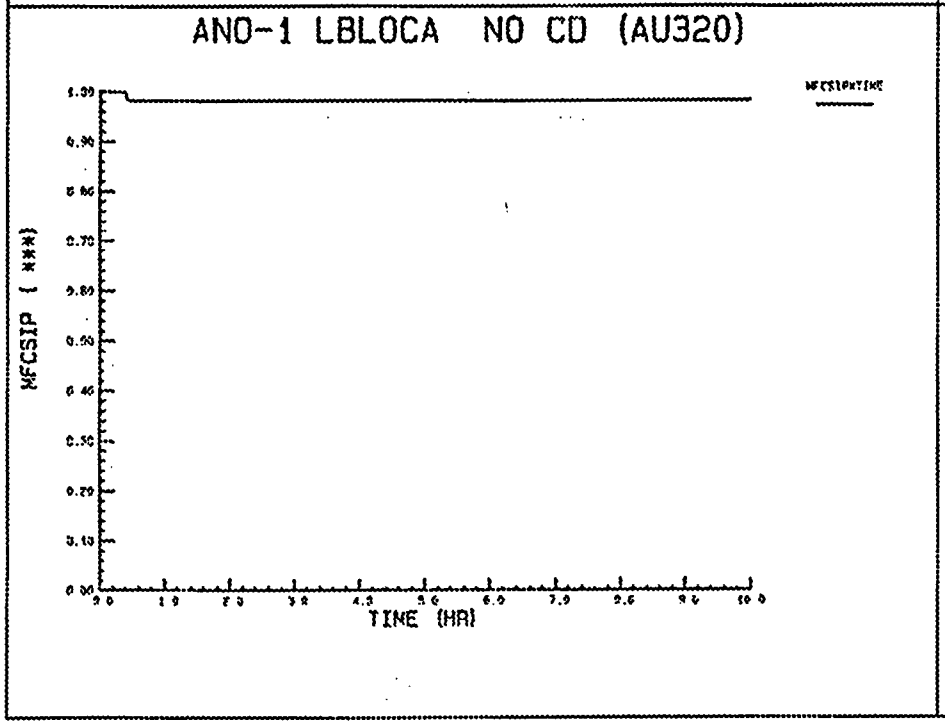
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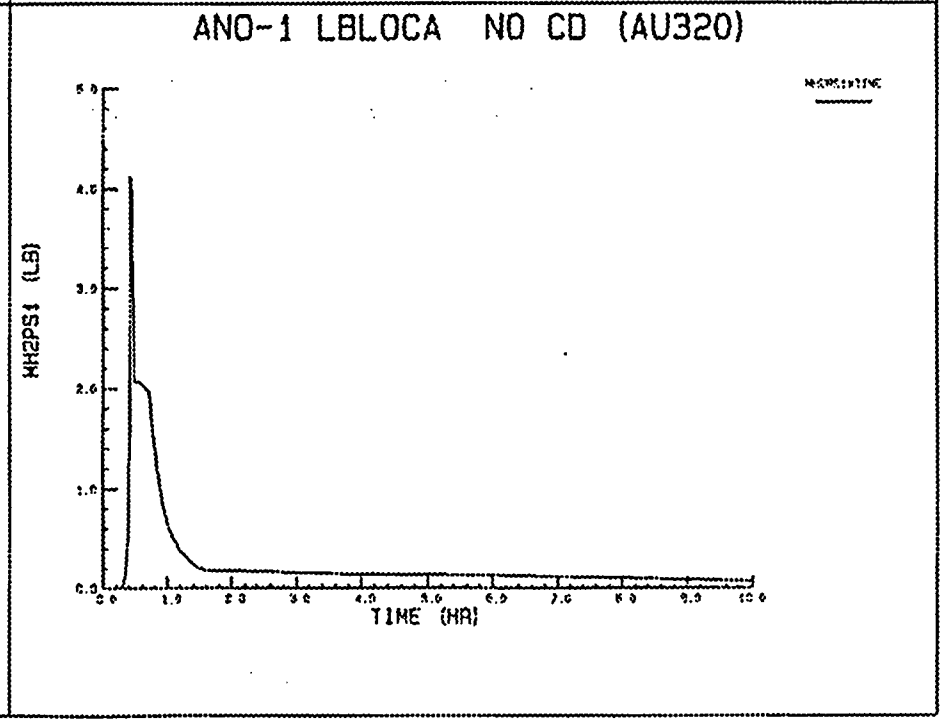
TIME (HR)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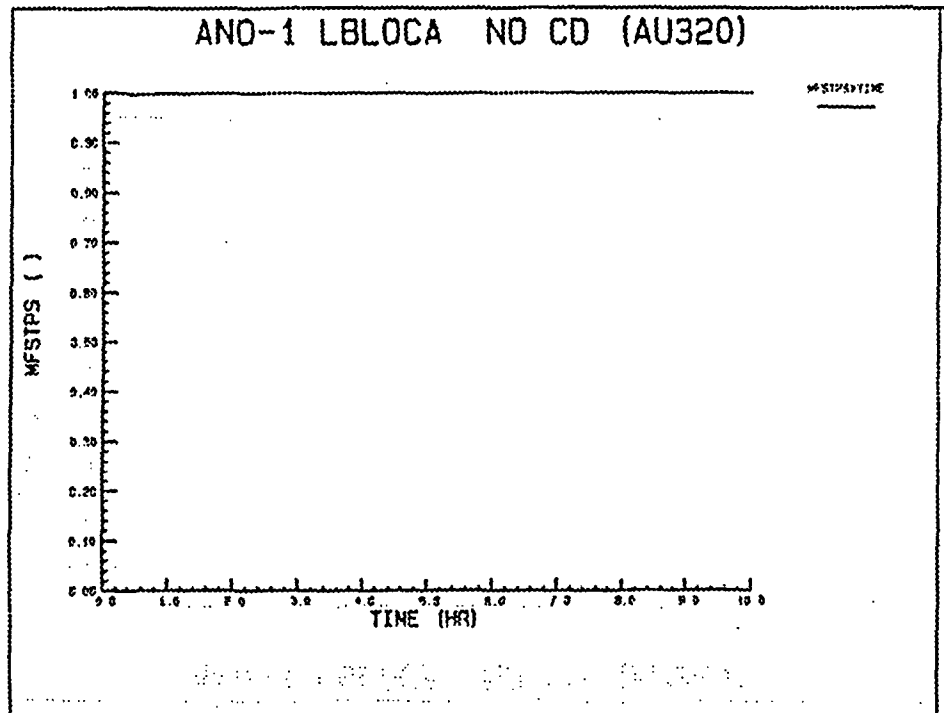
MH2PS1 (LB)
TIME (HR)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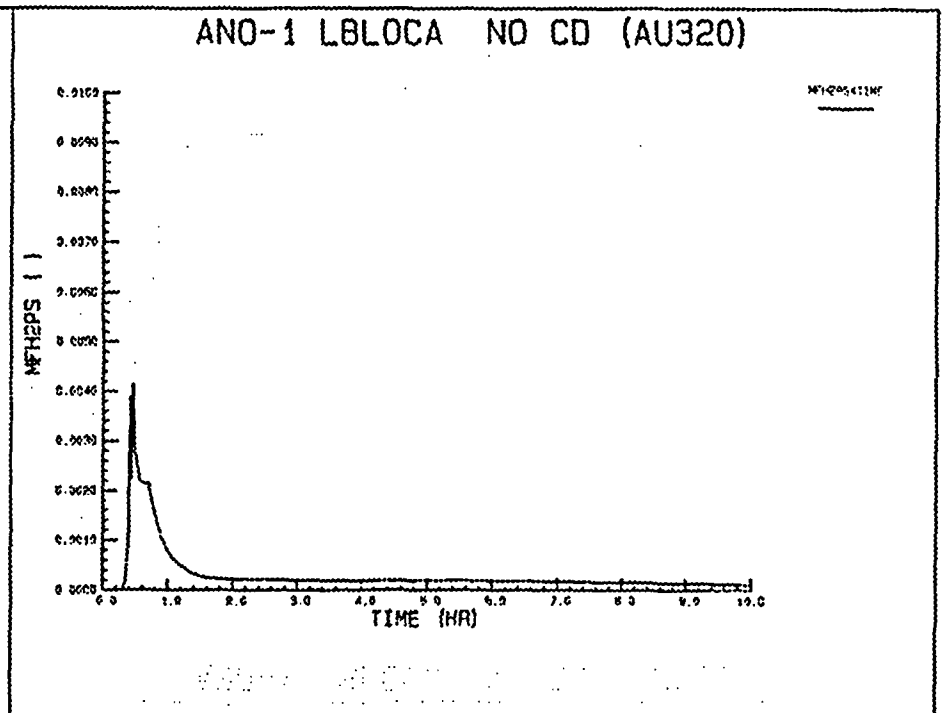
TIME (HR)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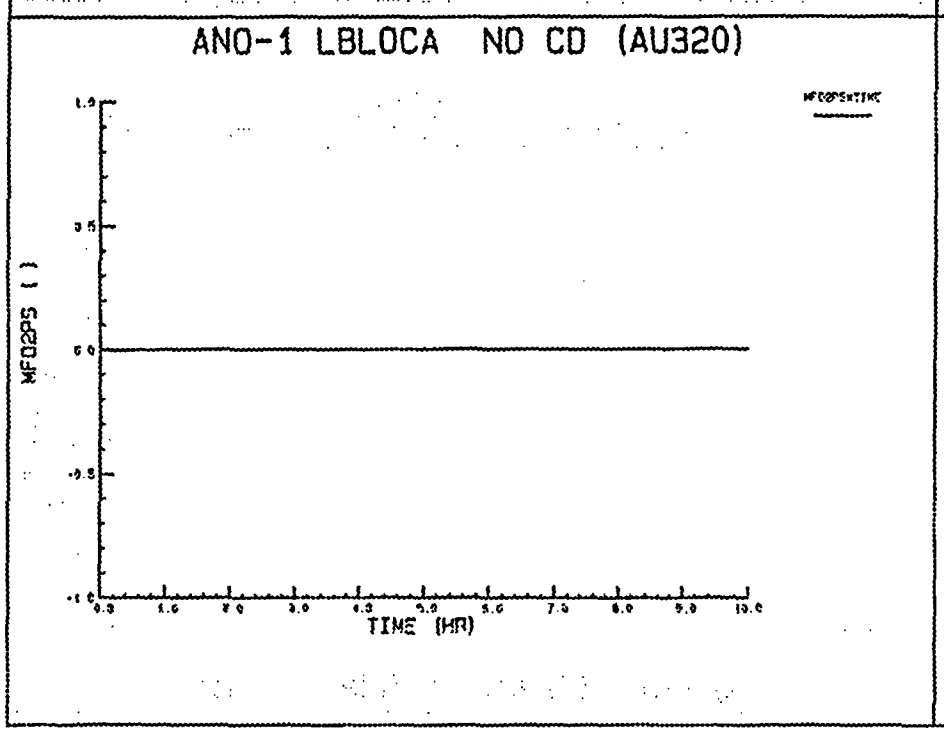
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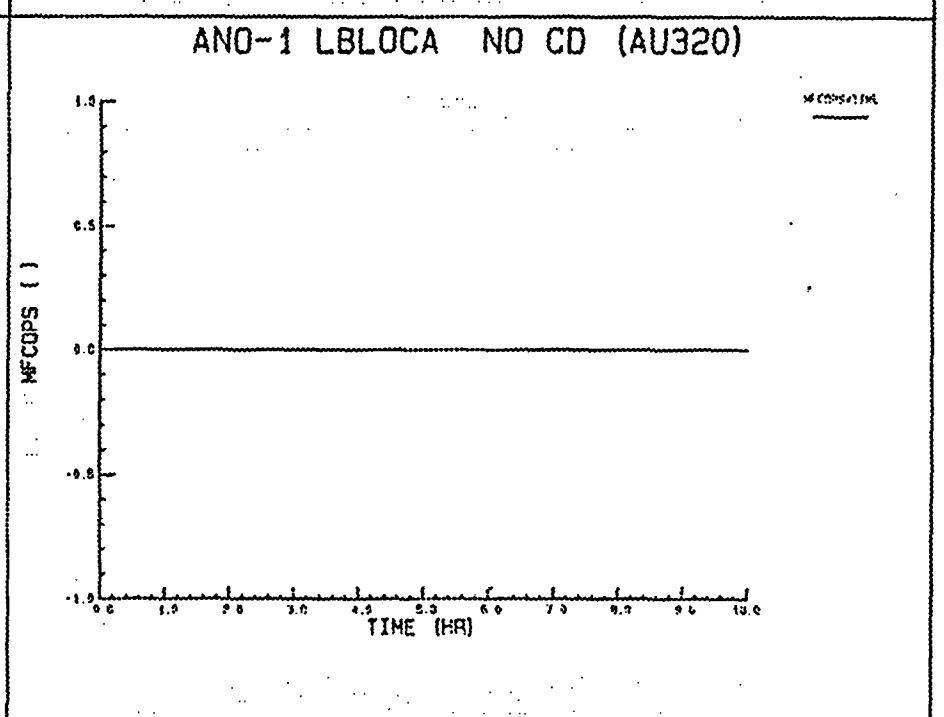
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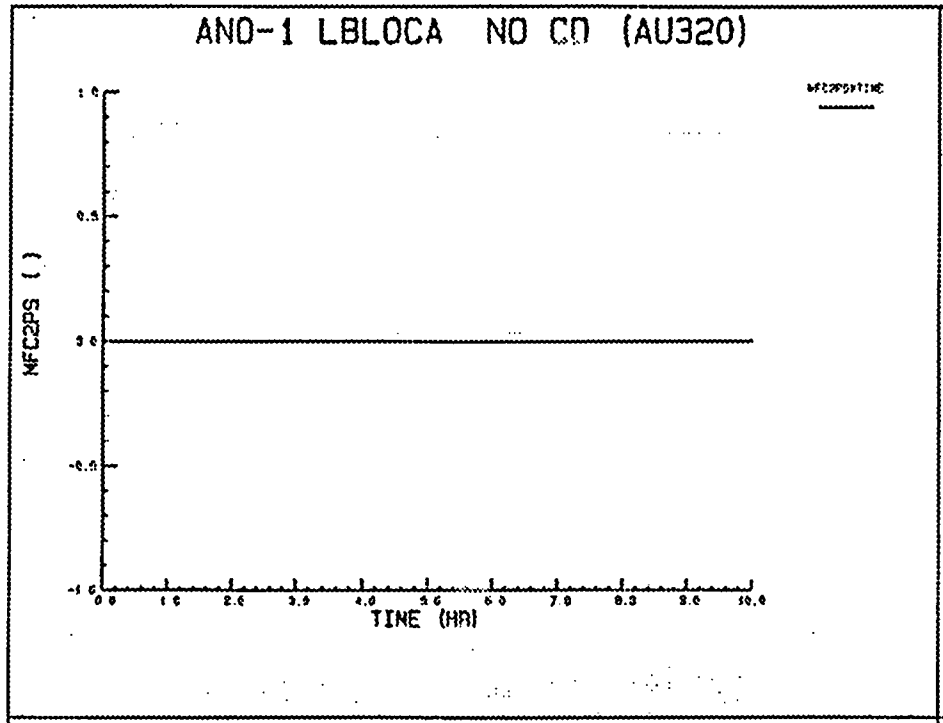
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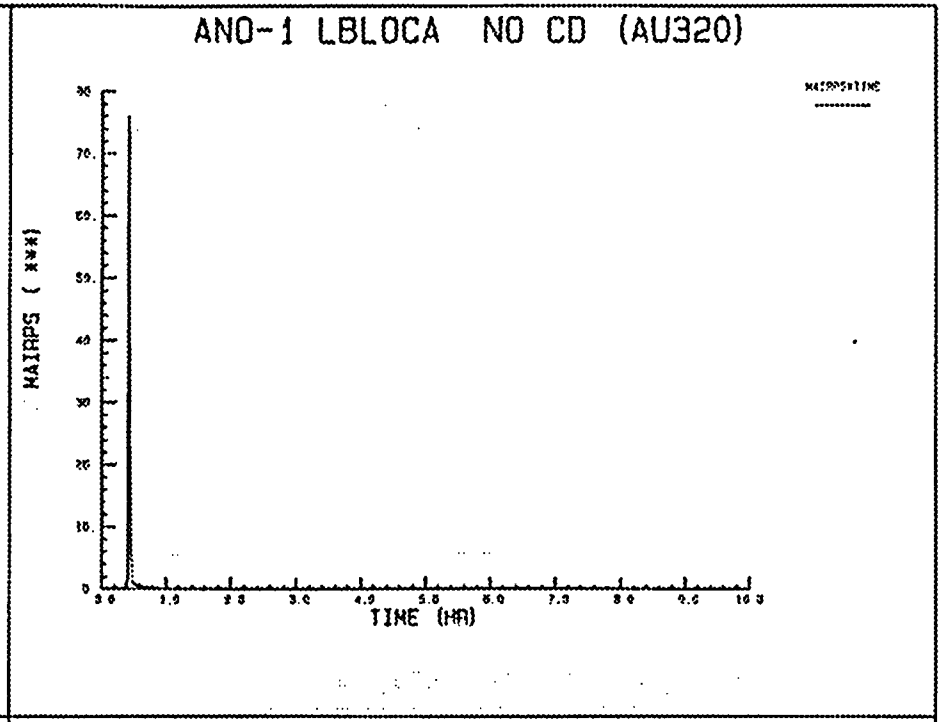
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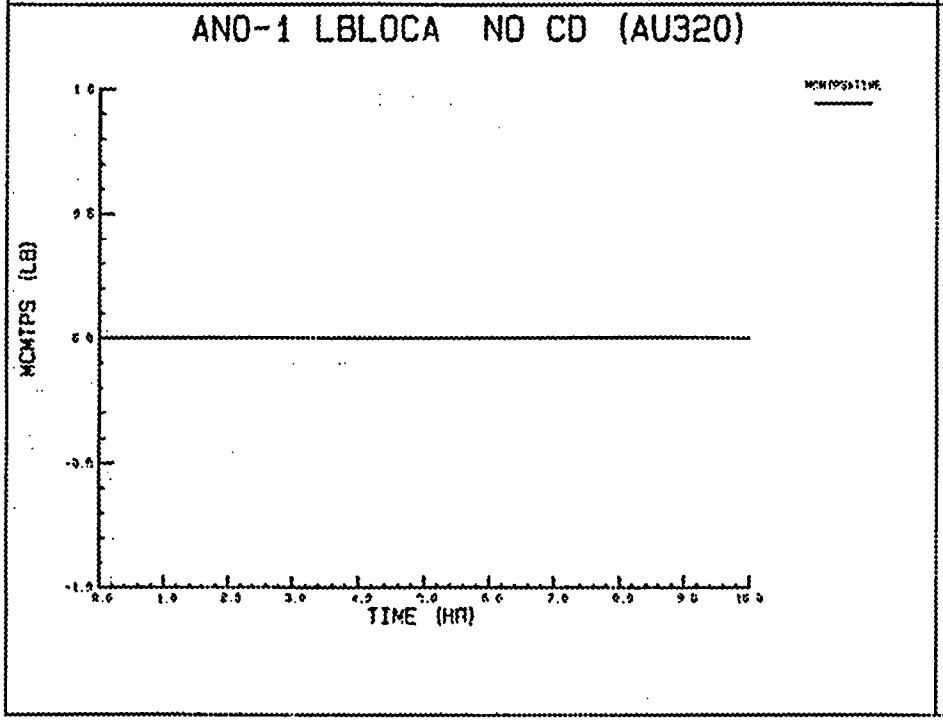
TIME (HR)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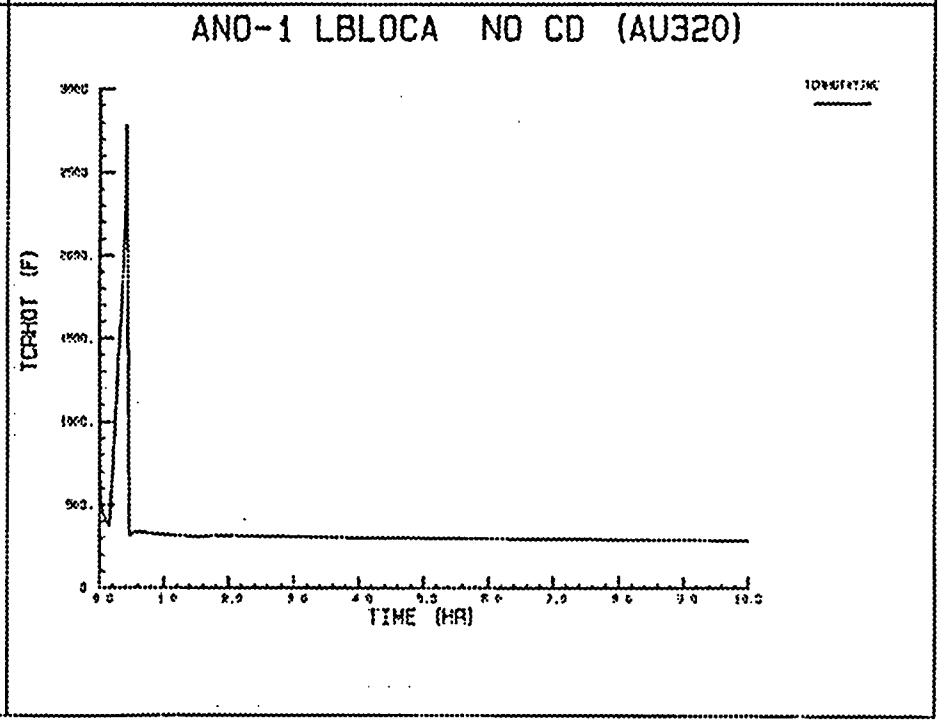
TIME (HR)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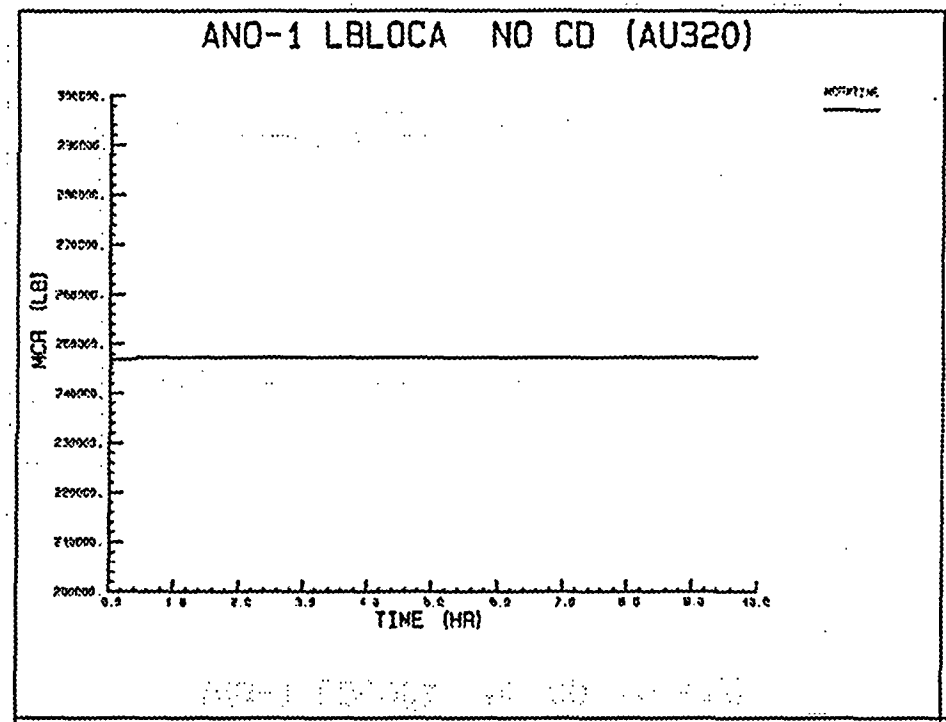
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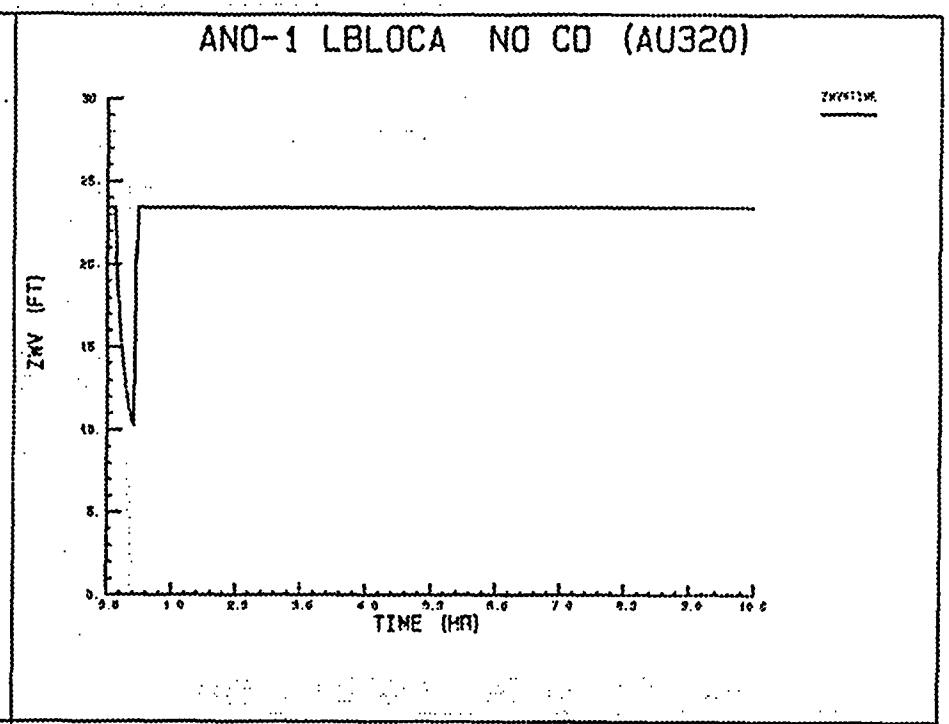
TIME (HR)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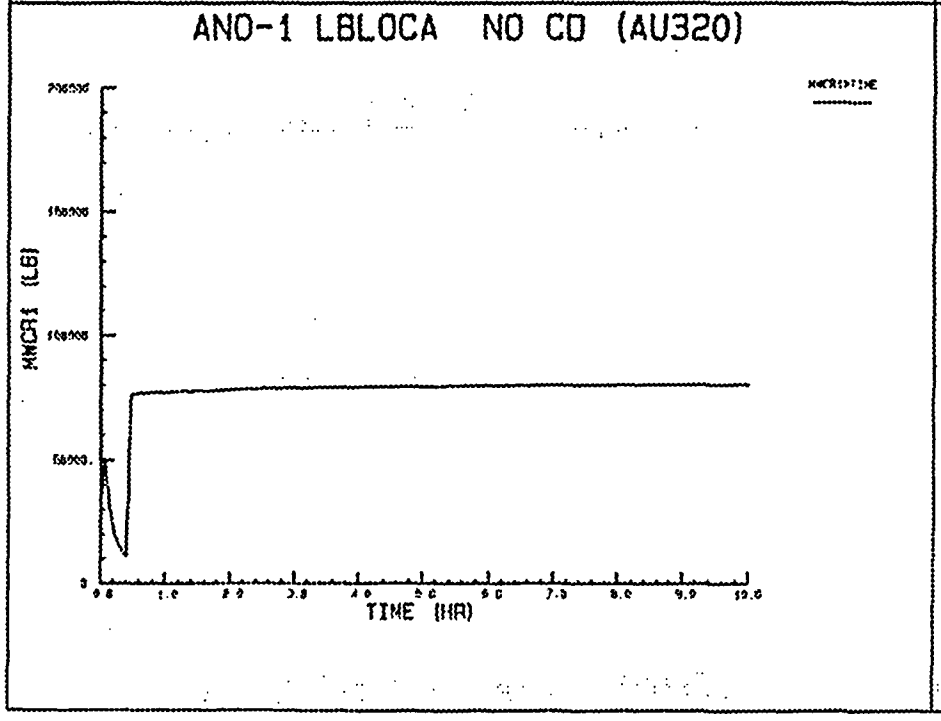
TIME (HR)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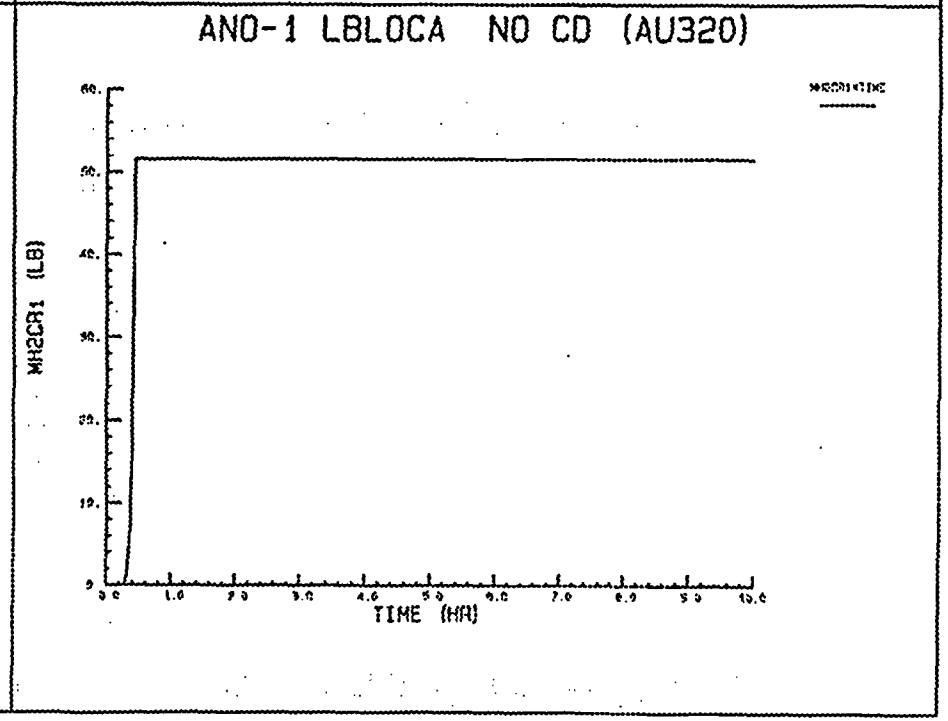
TIME (HR)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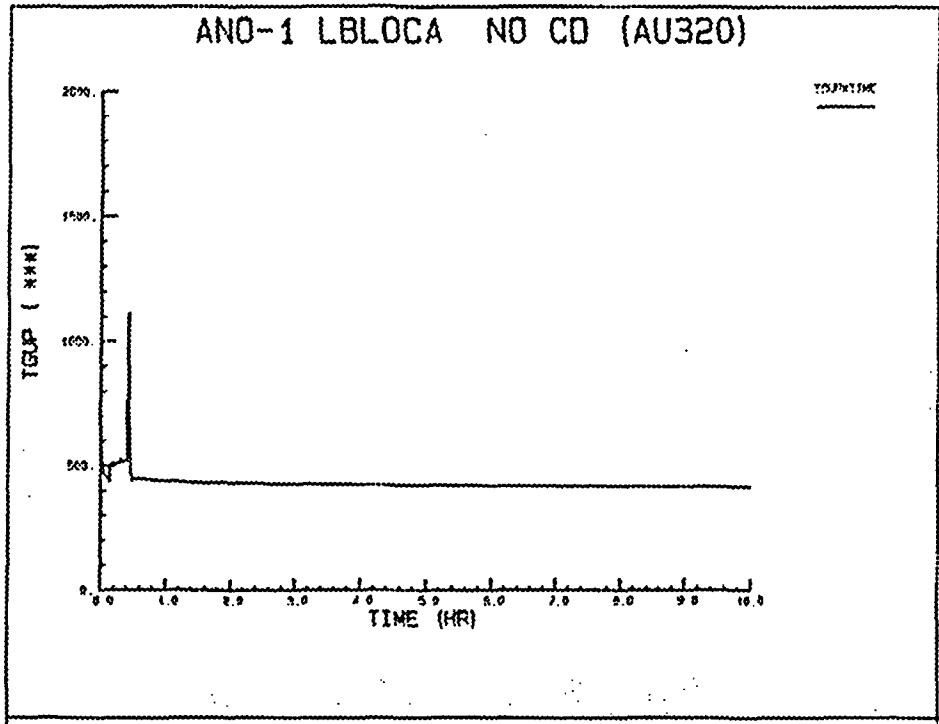
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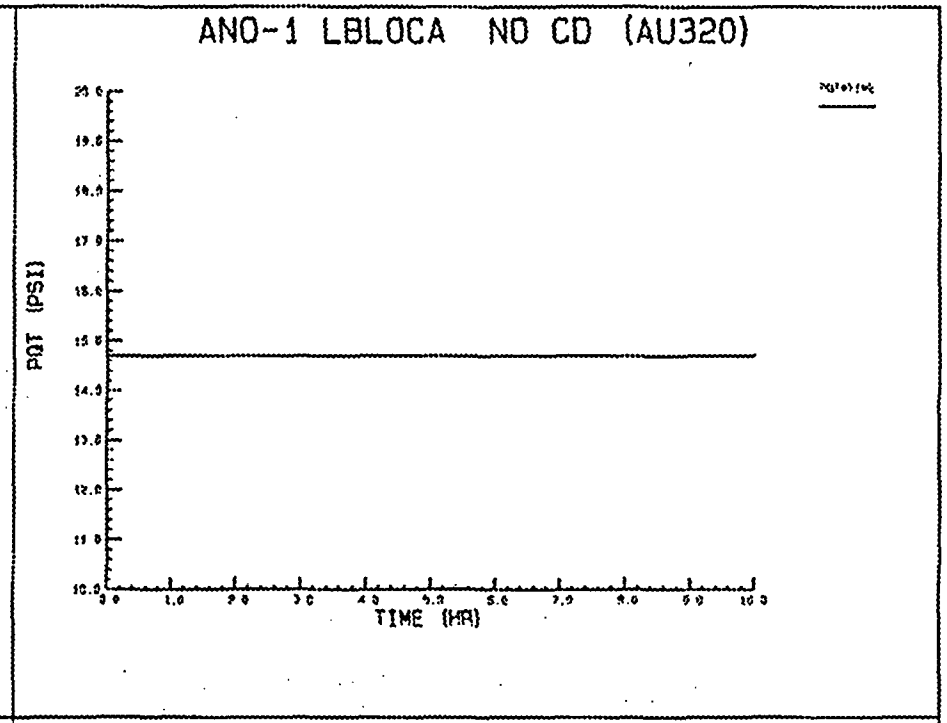
TGUP (***)
TIME (HR)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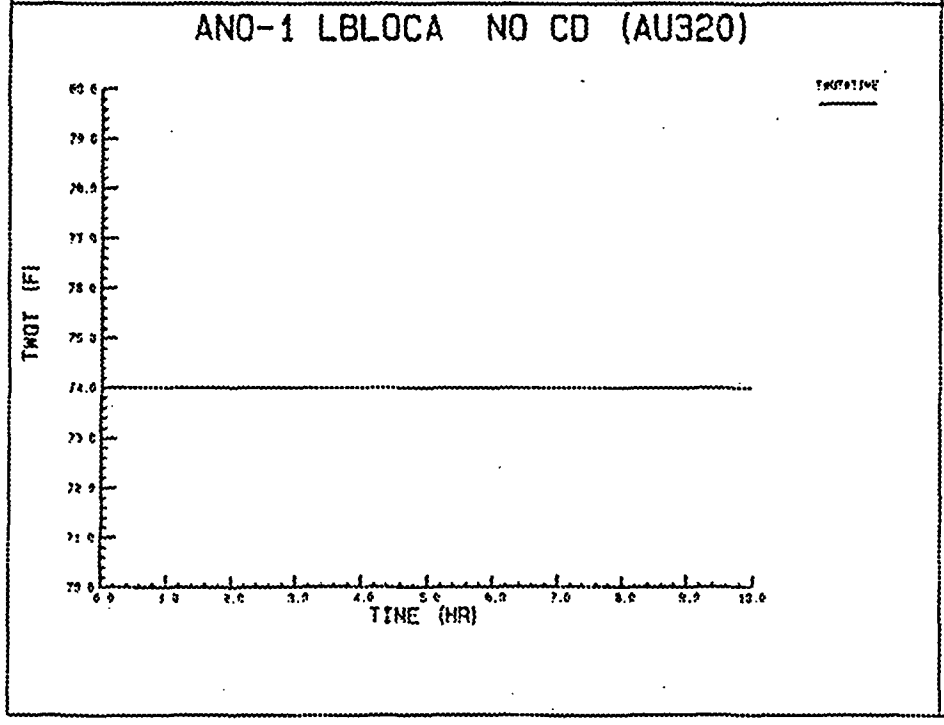
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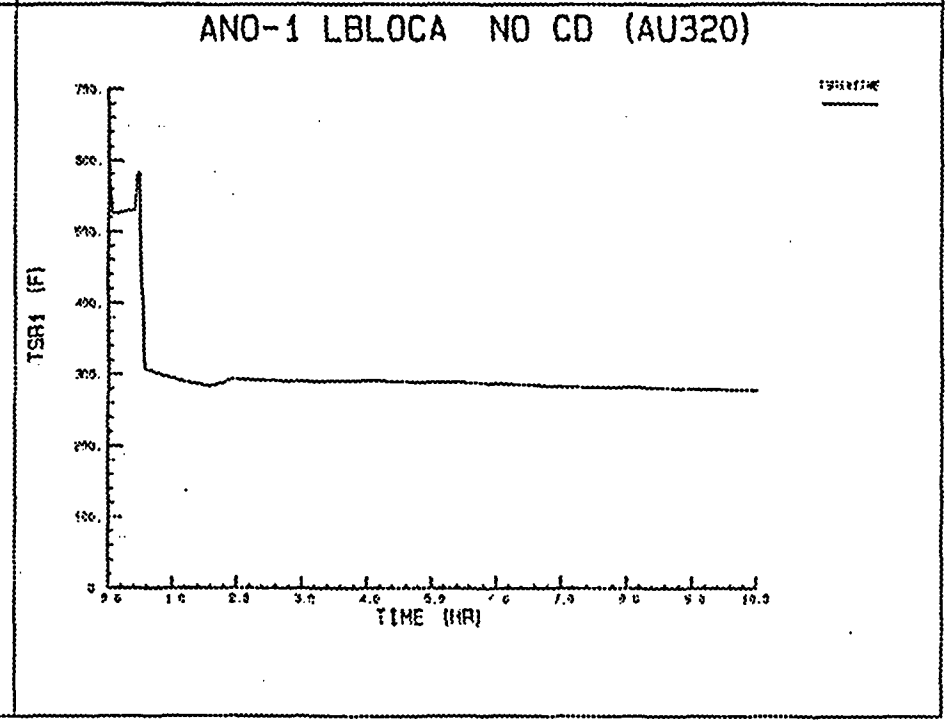
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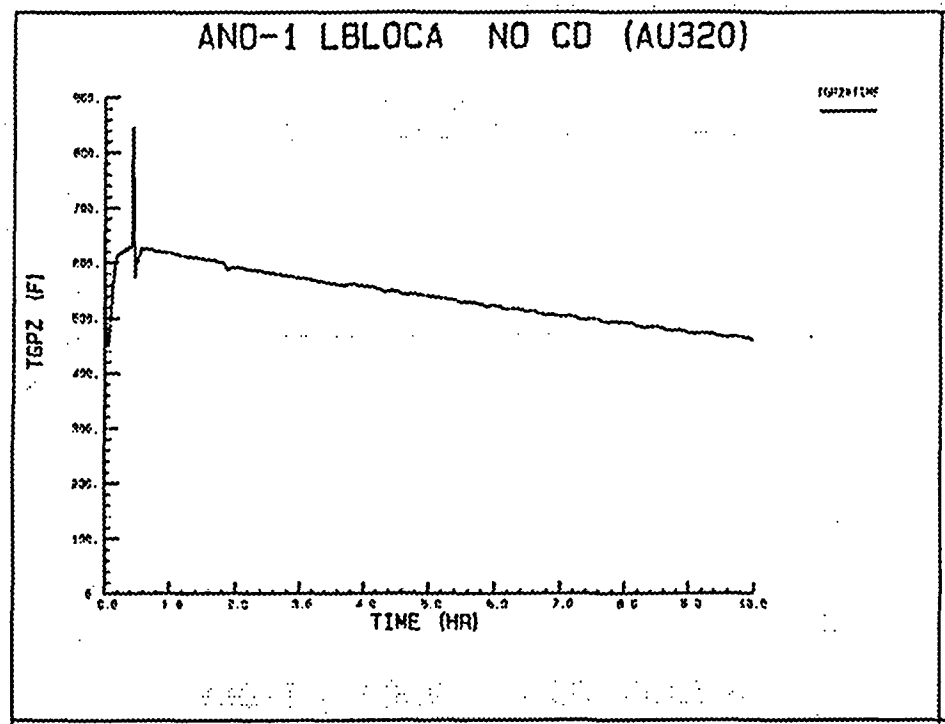
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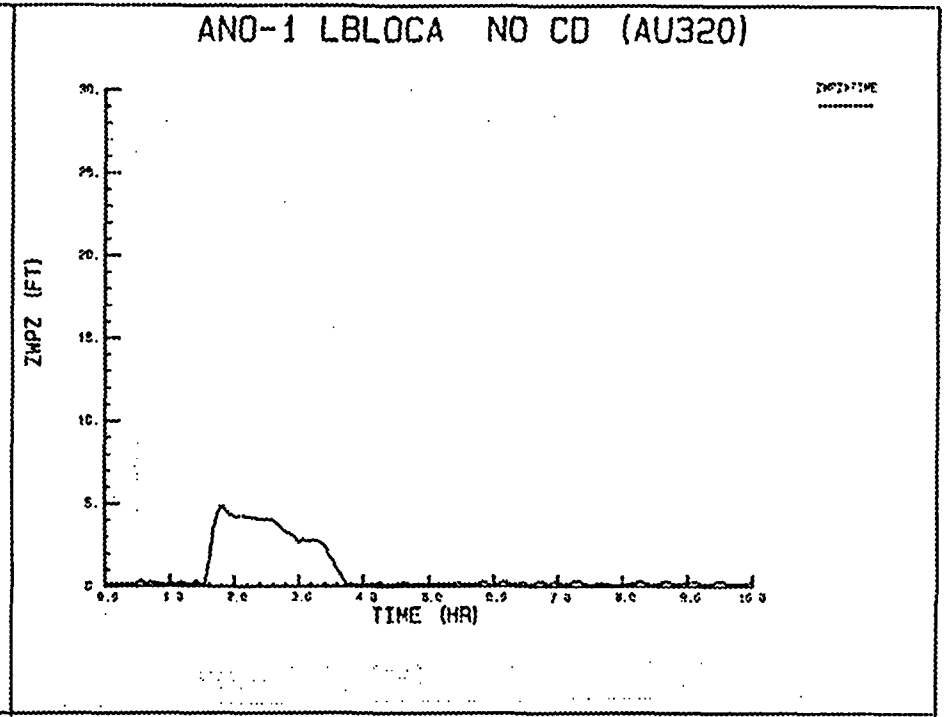
TIME (HR)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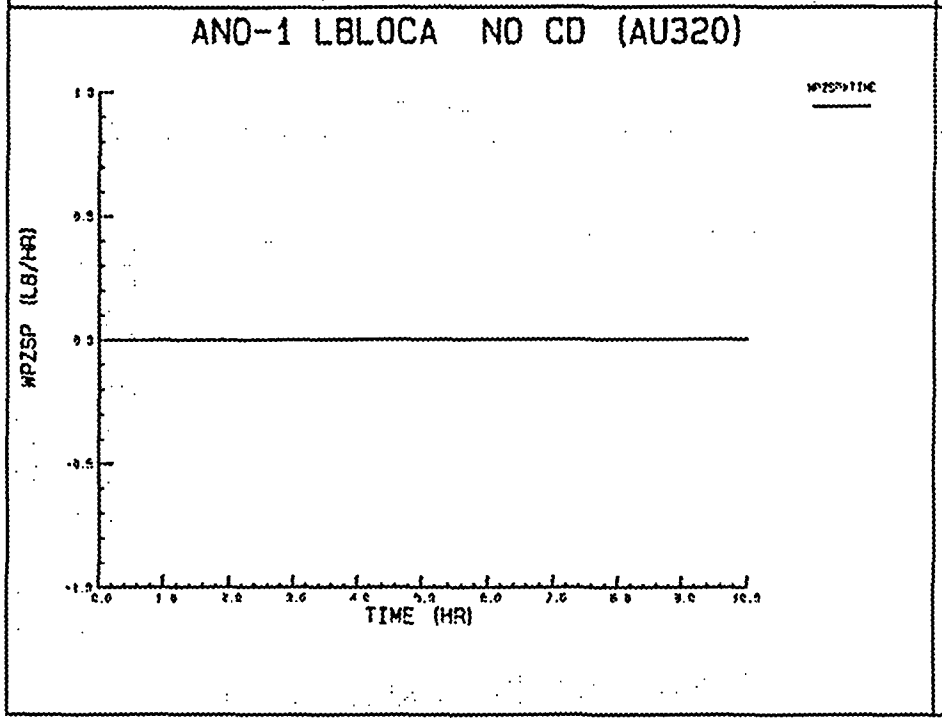
TIME (HR)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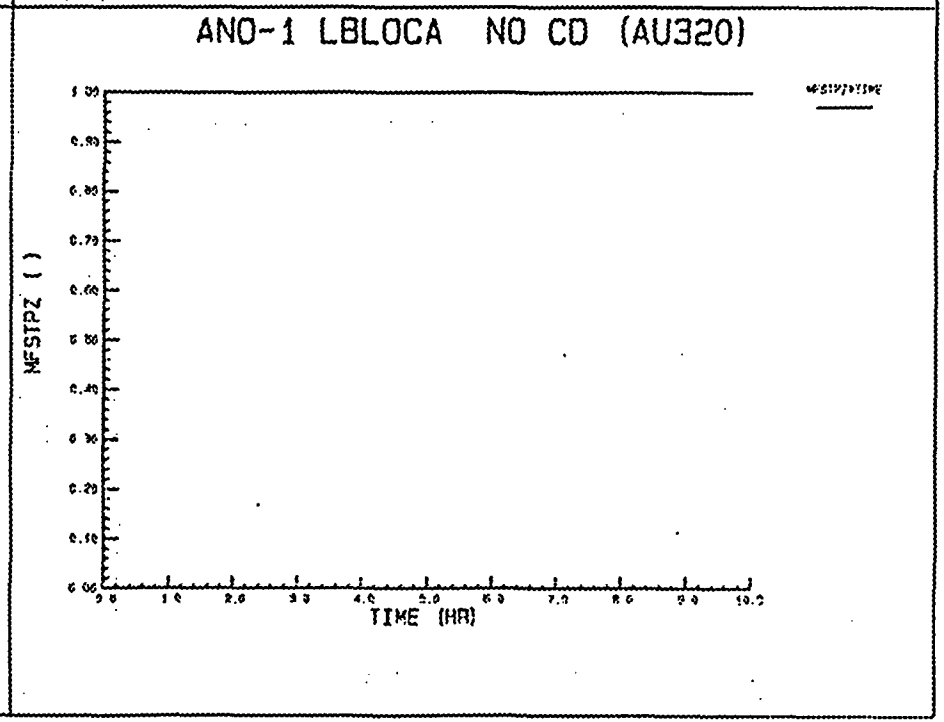
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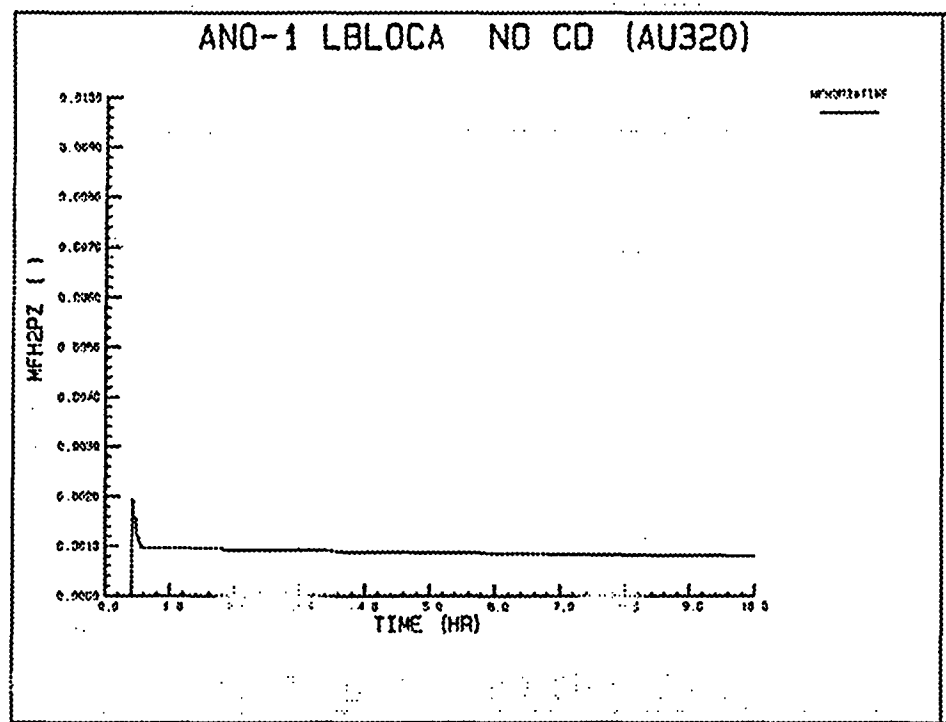
TIME (HR)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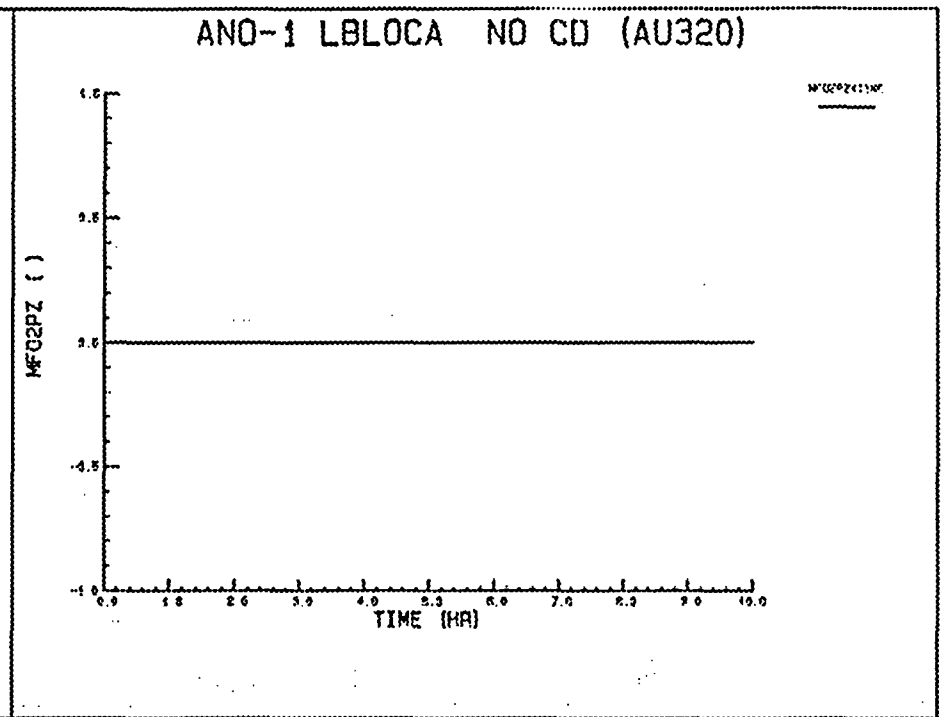
TIME (HR)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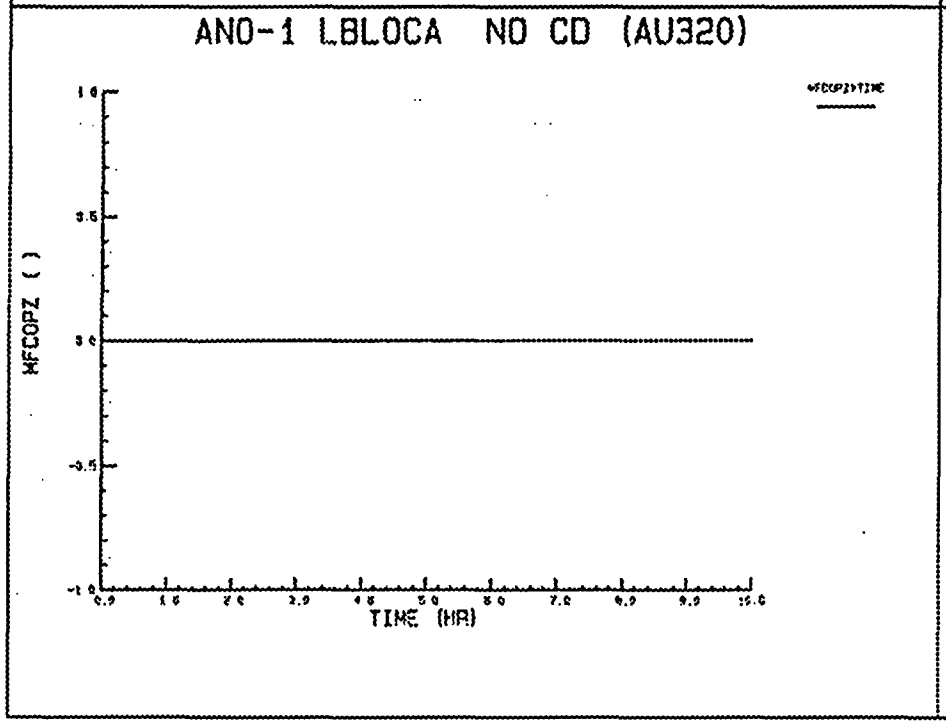
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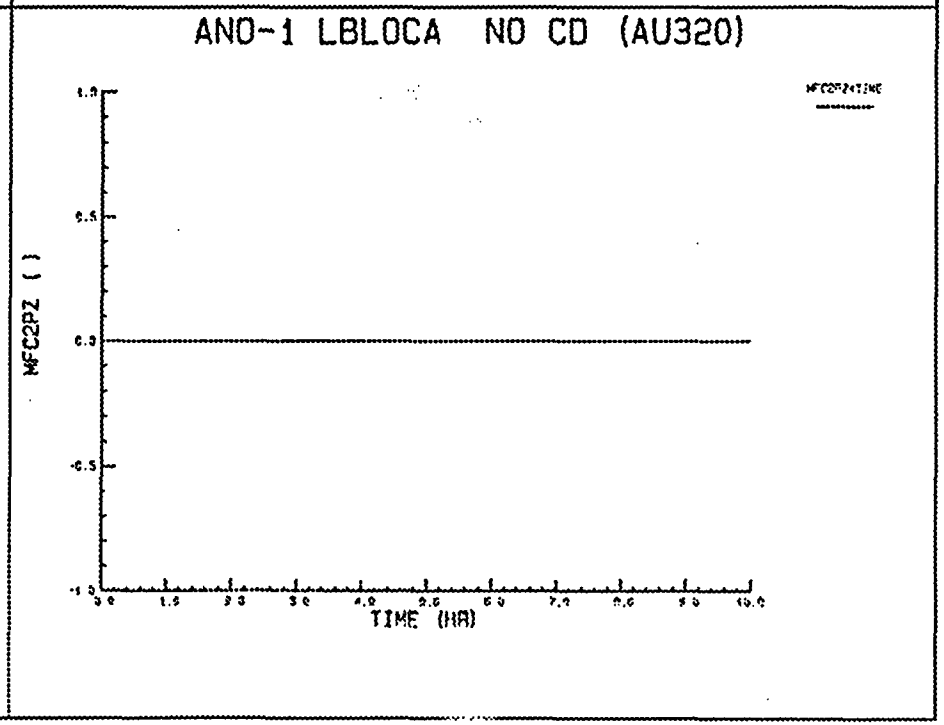
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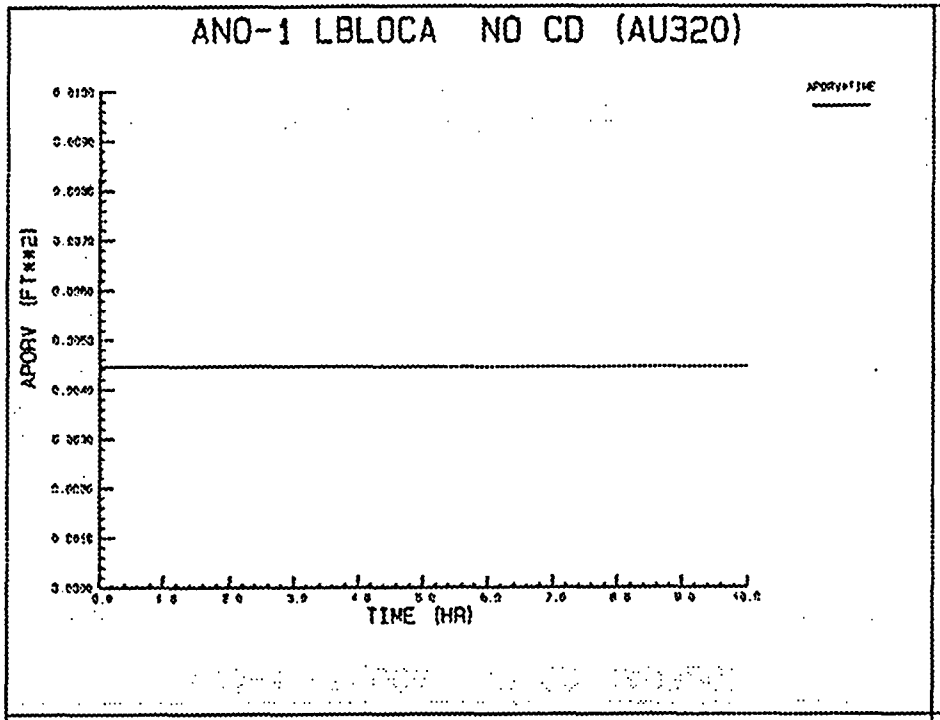
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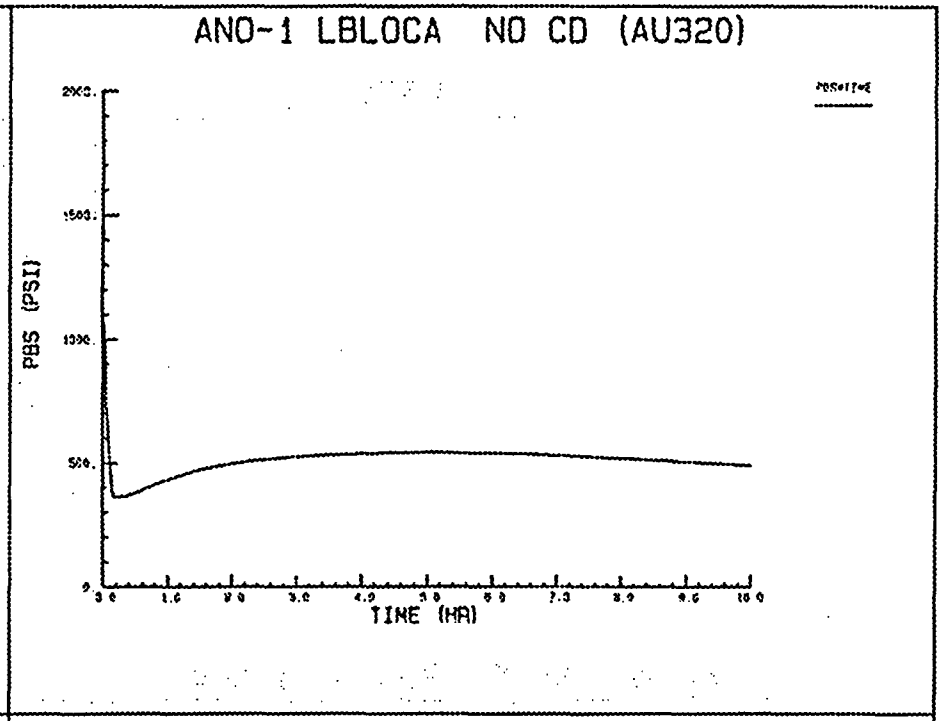
APORV (FT**2)
TIME (HR)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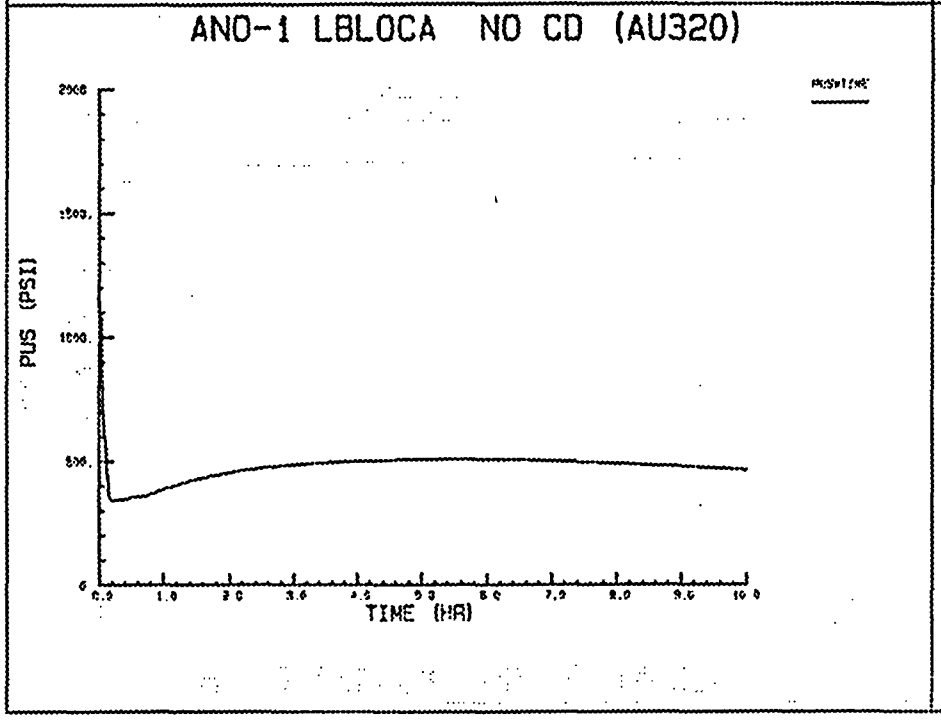
TIME (HR)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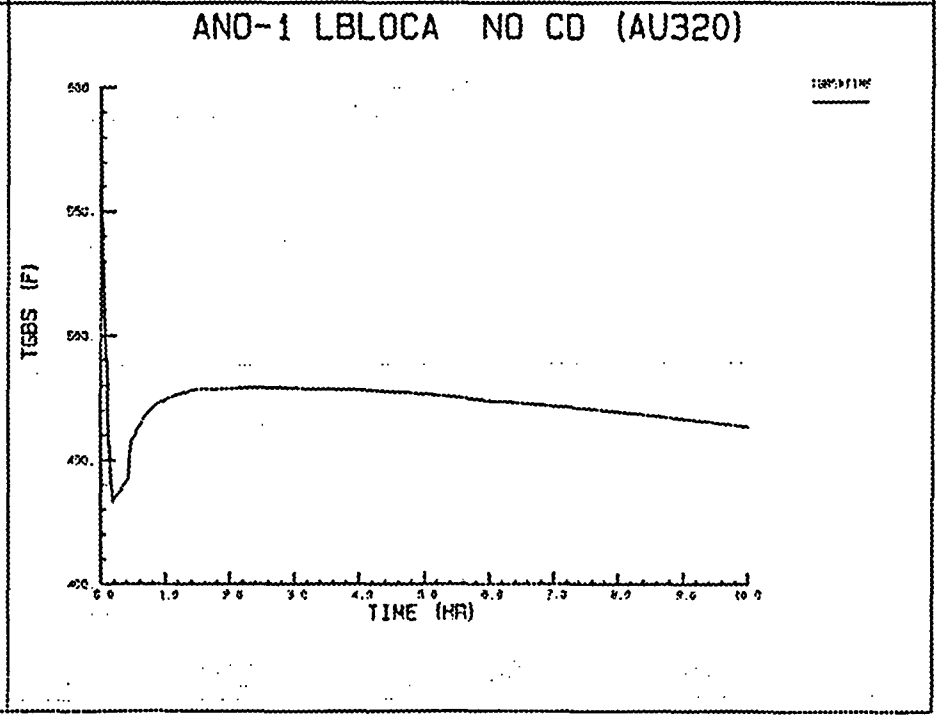
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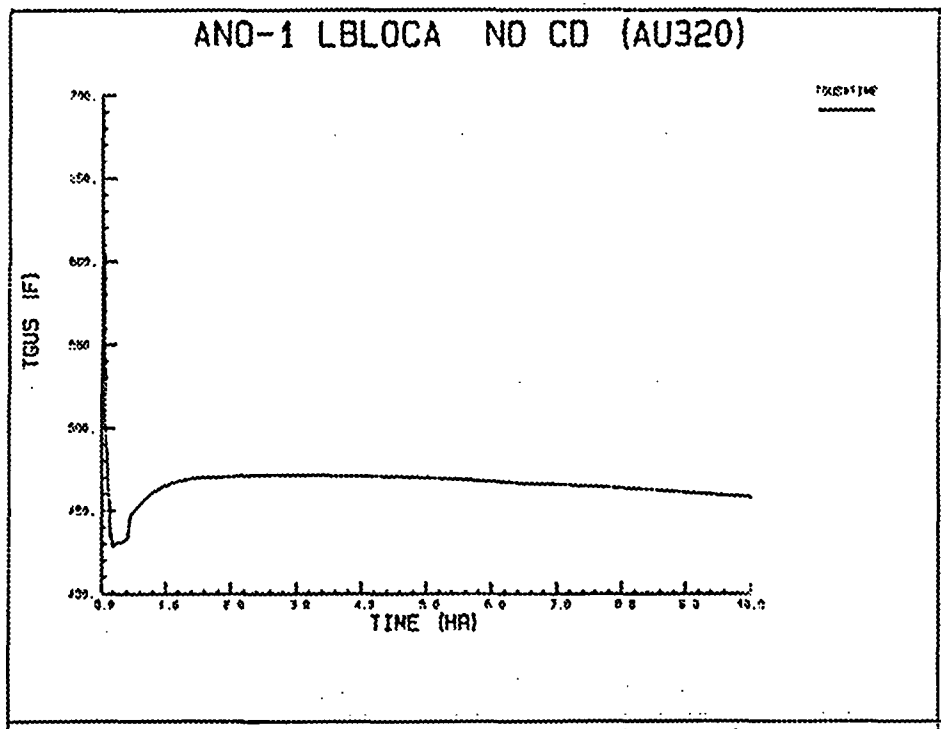
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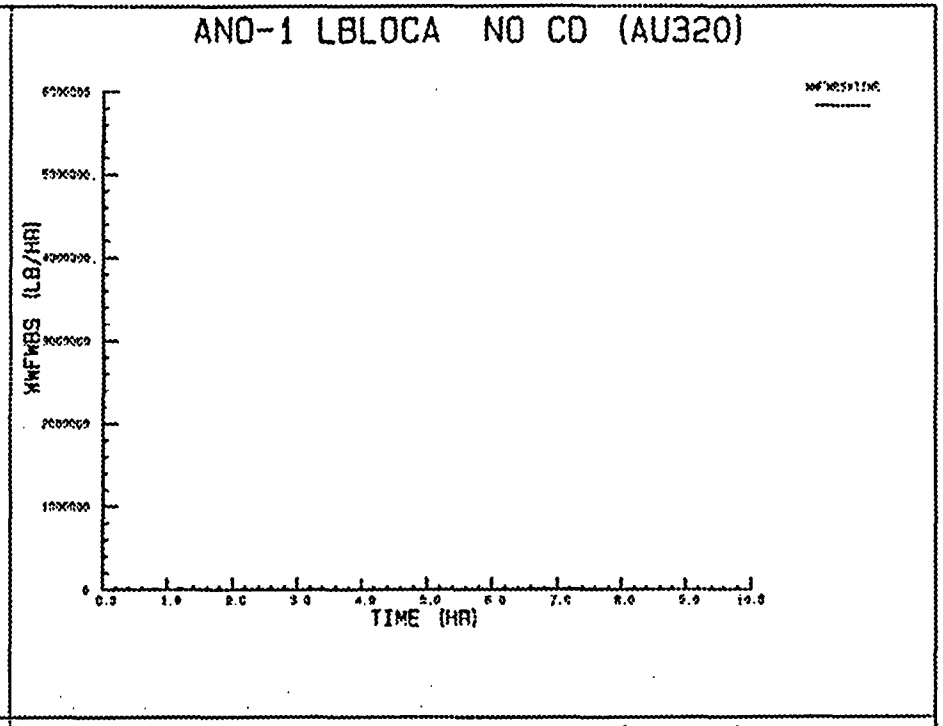
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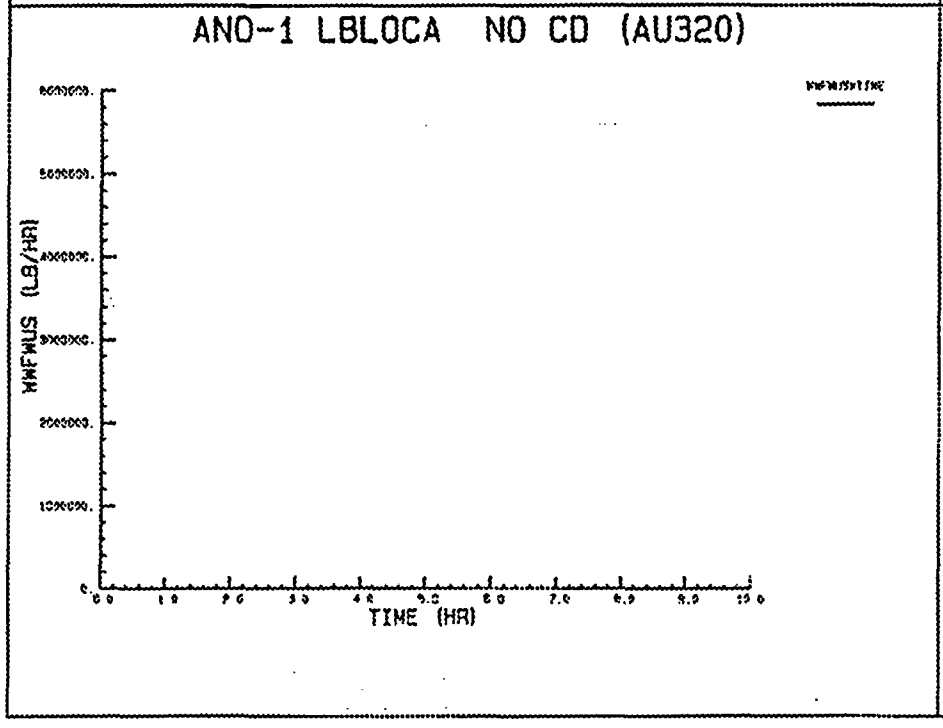
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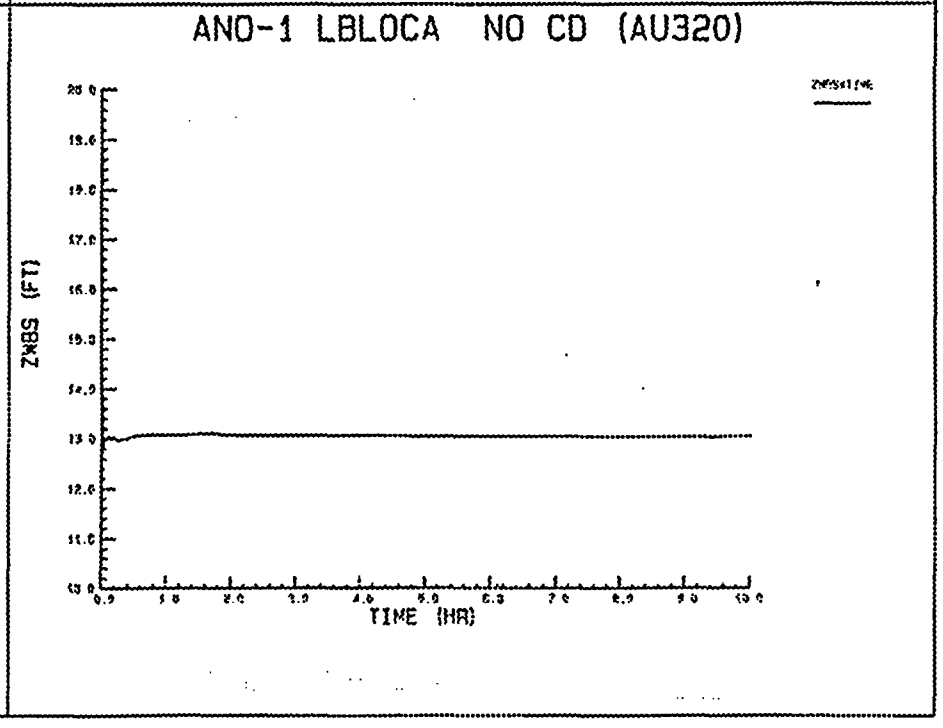
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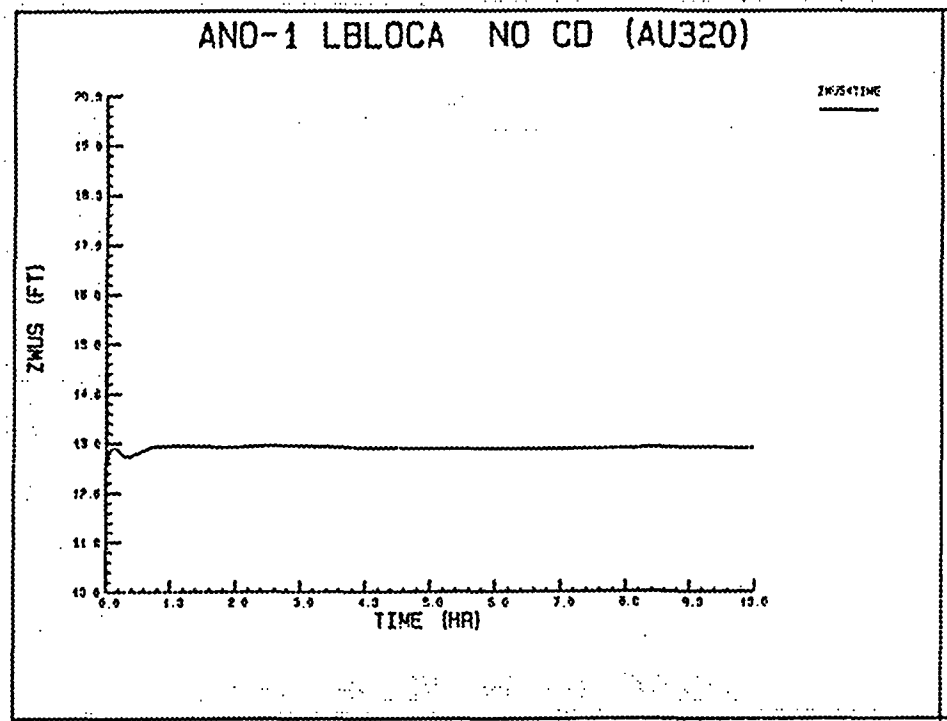
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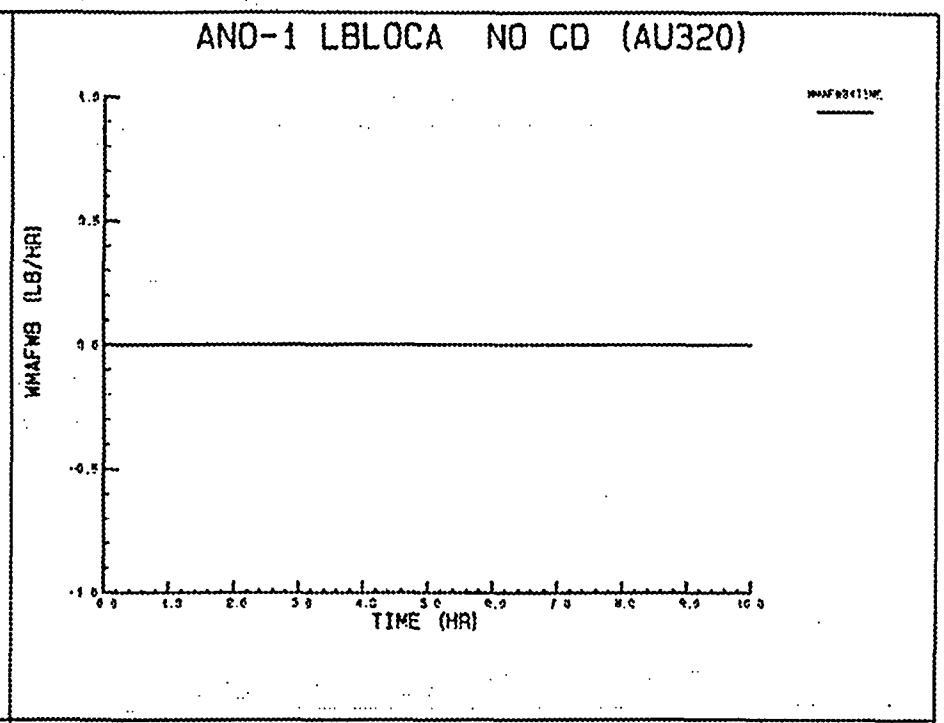
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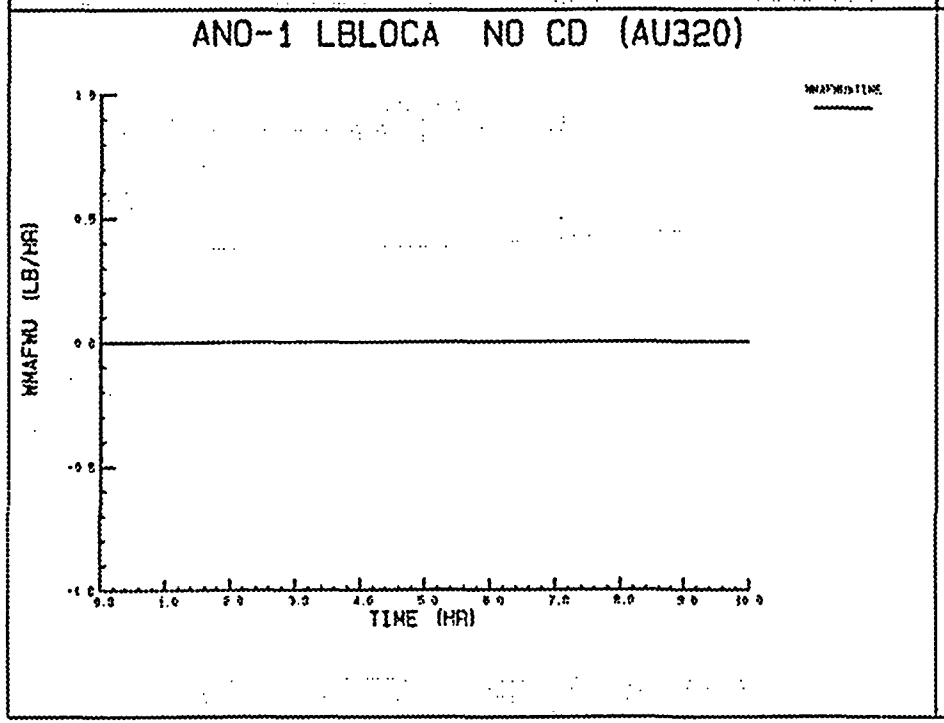
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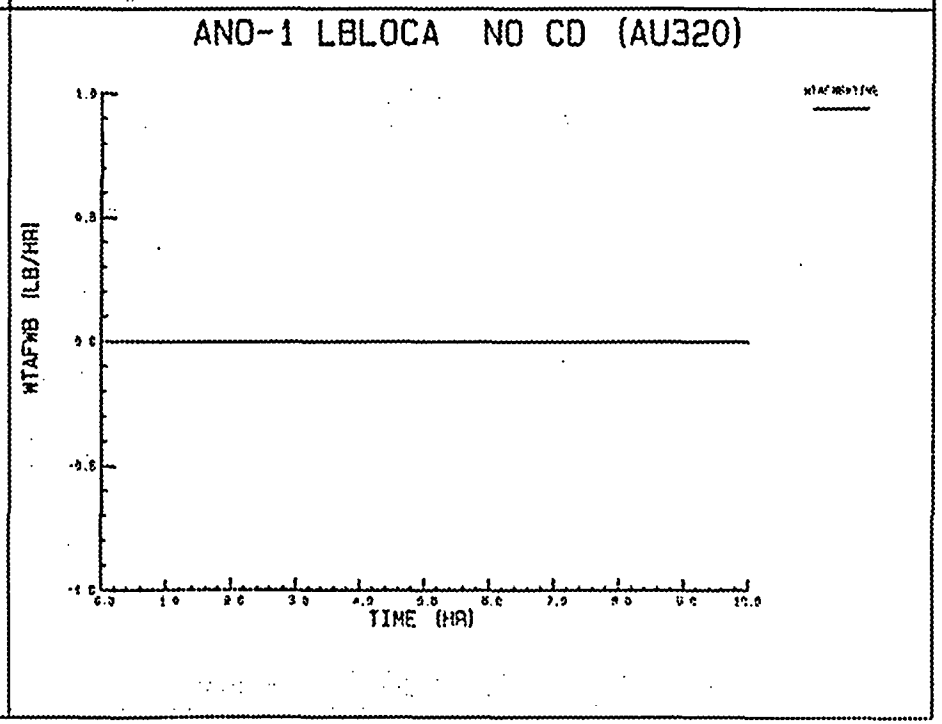
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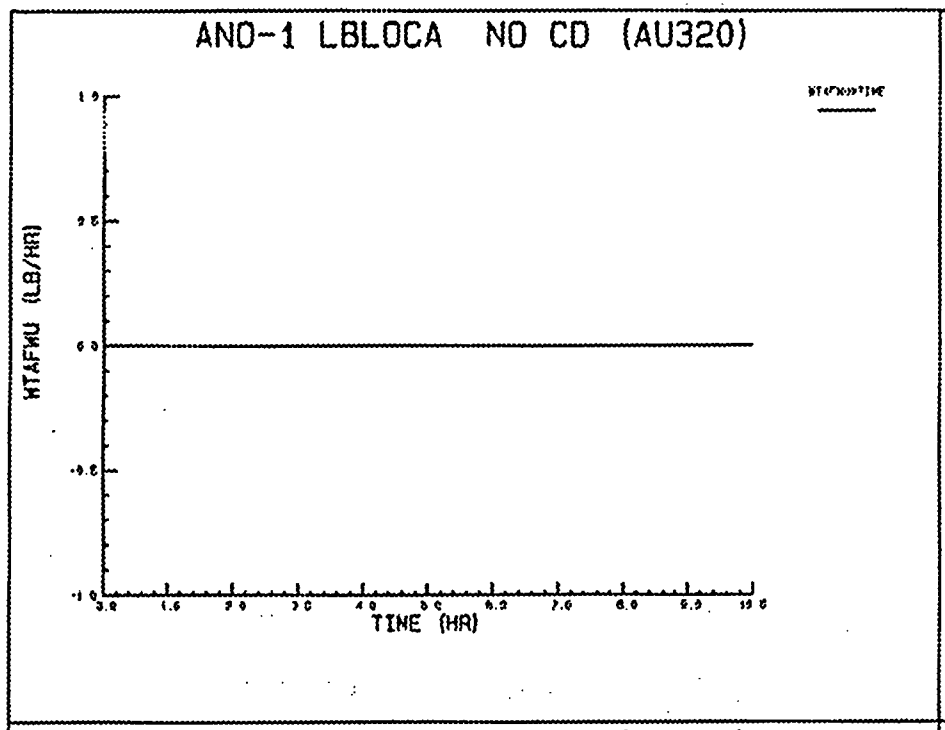
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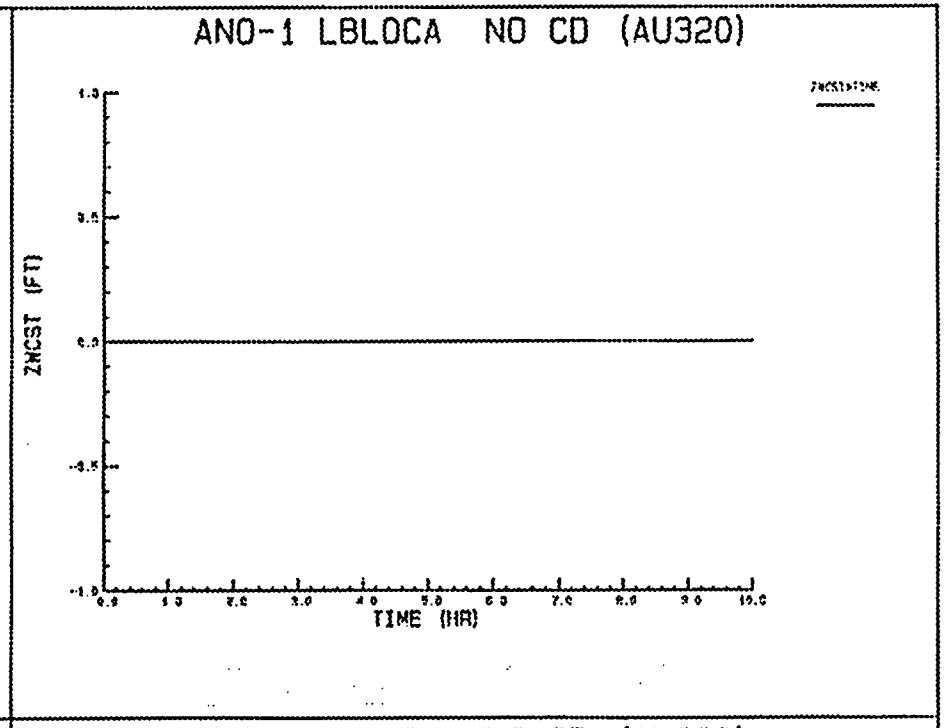
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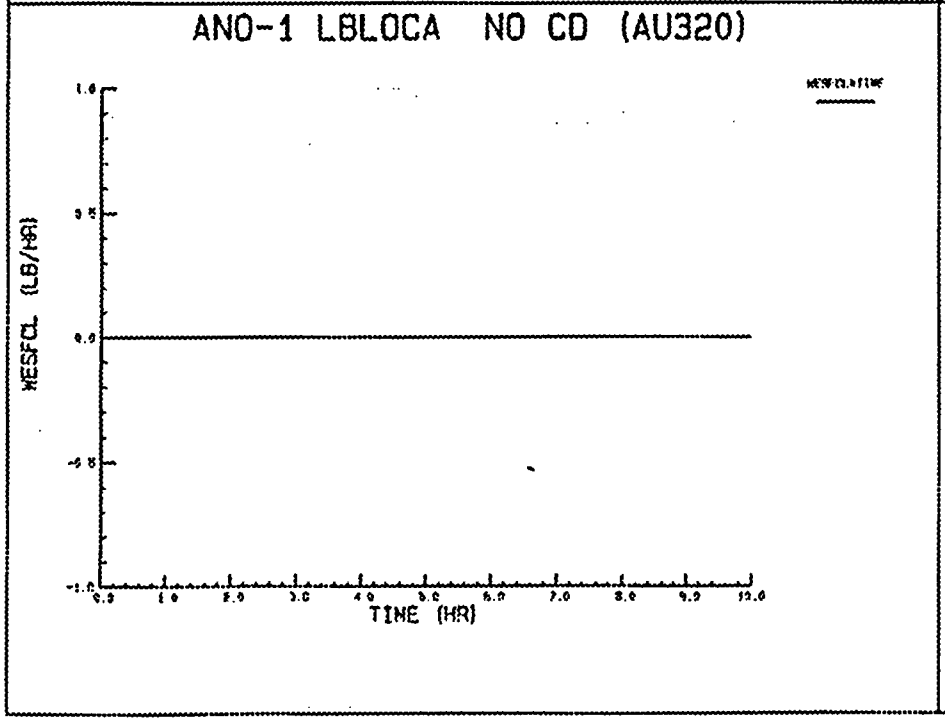
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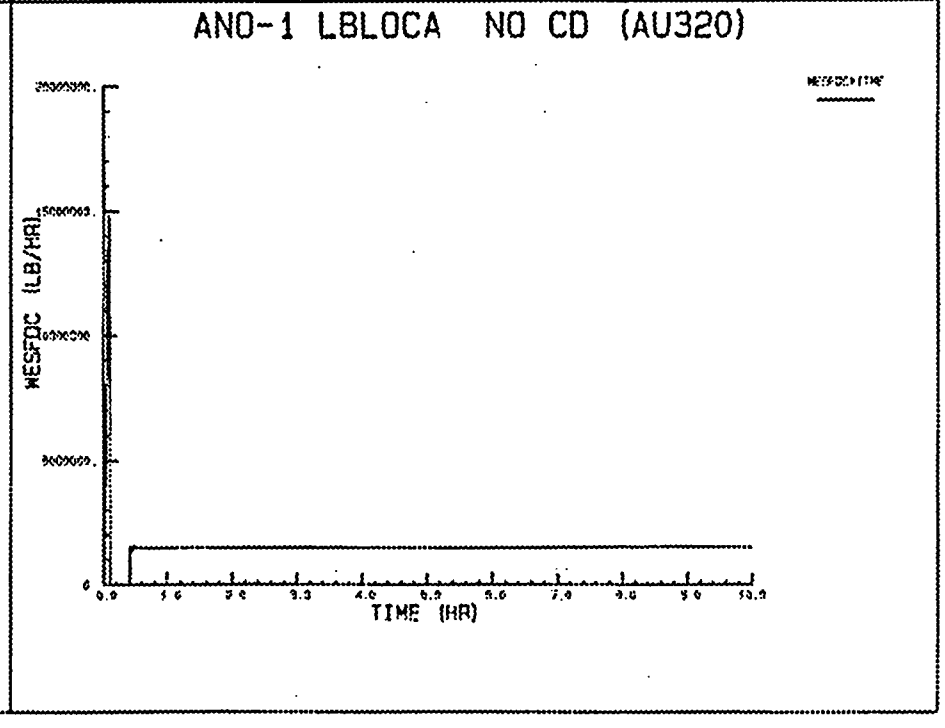
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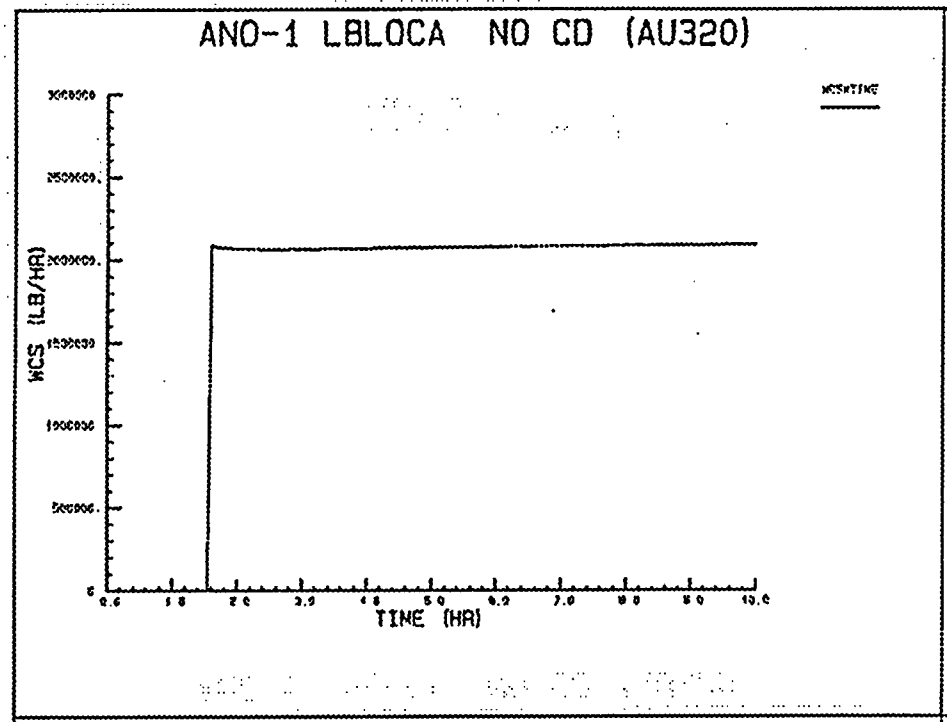
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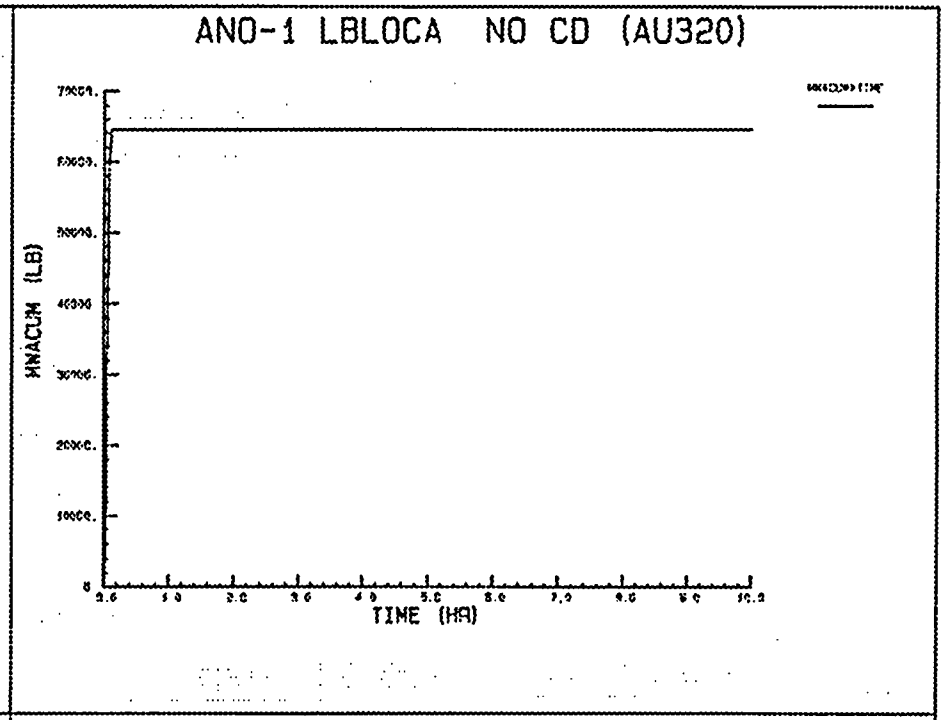
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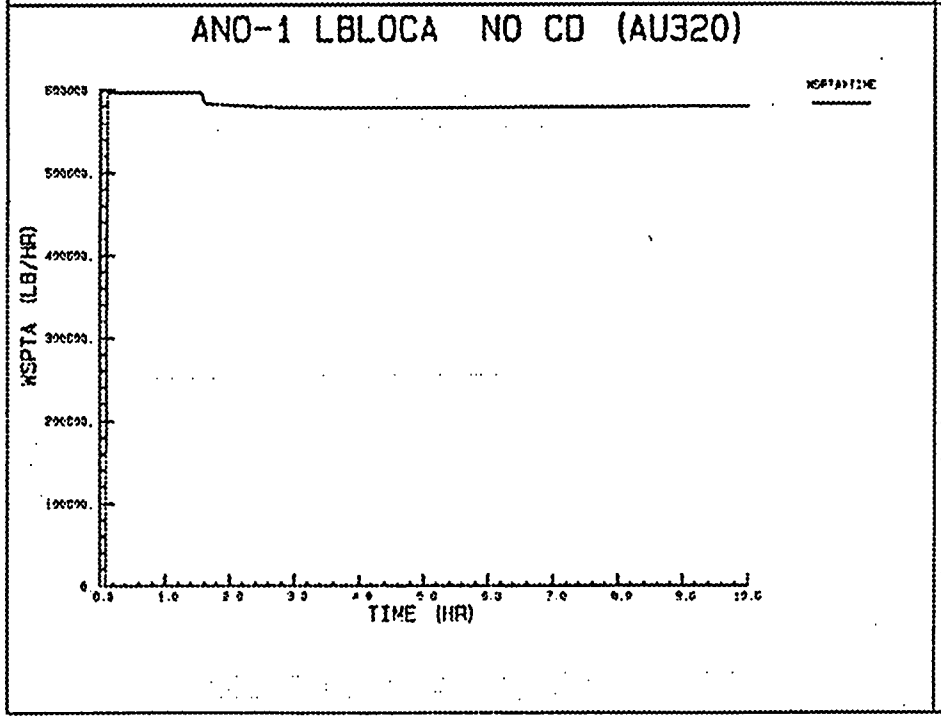
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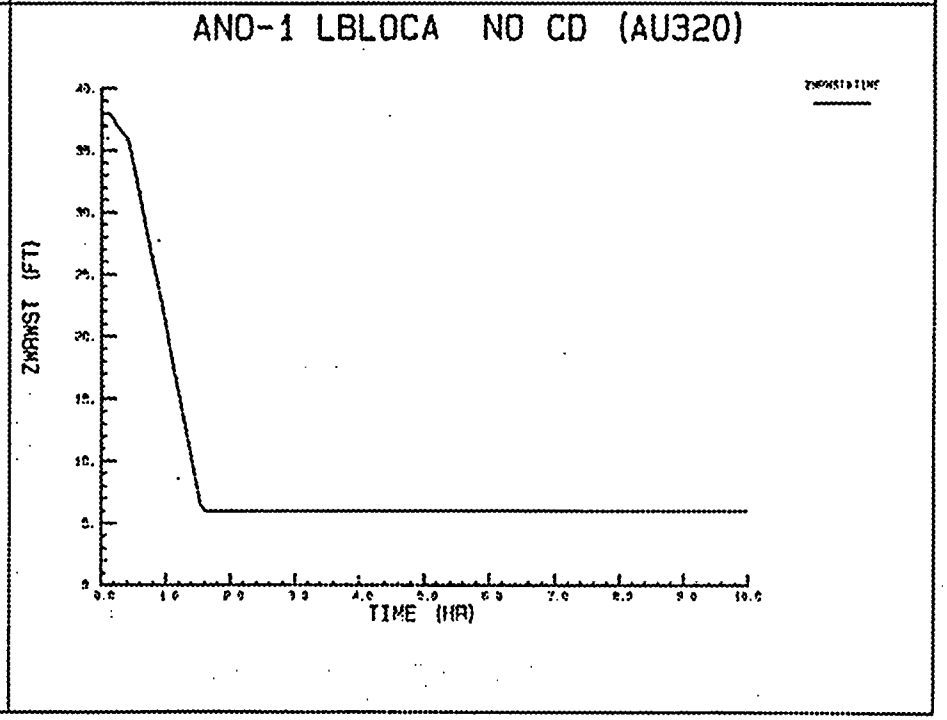
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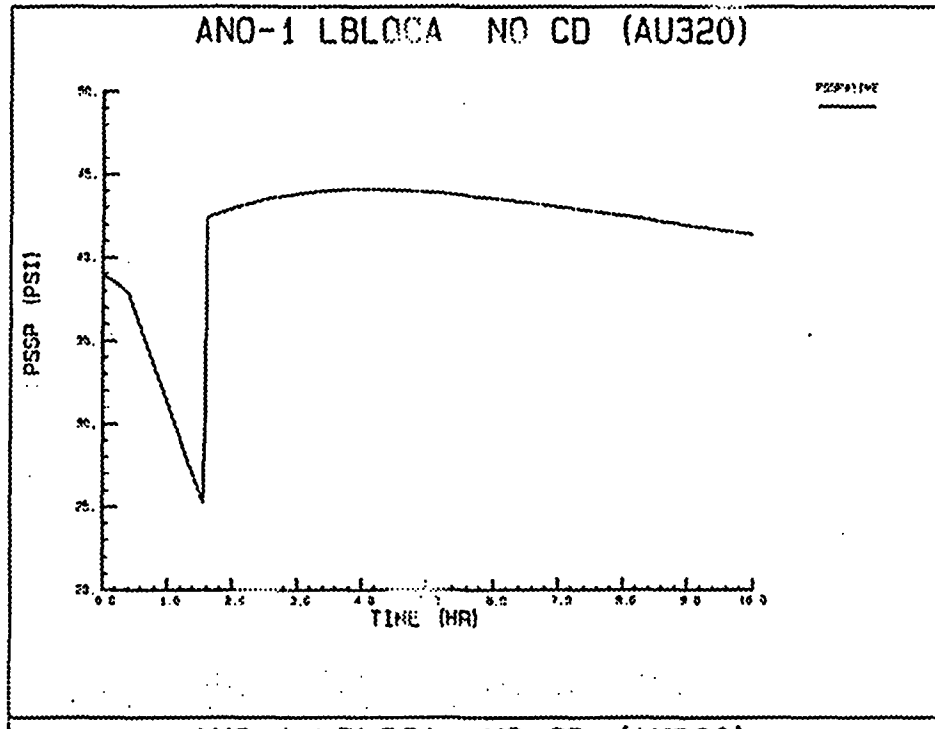
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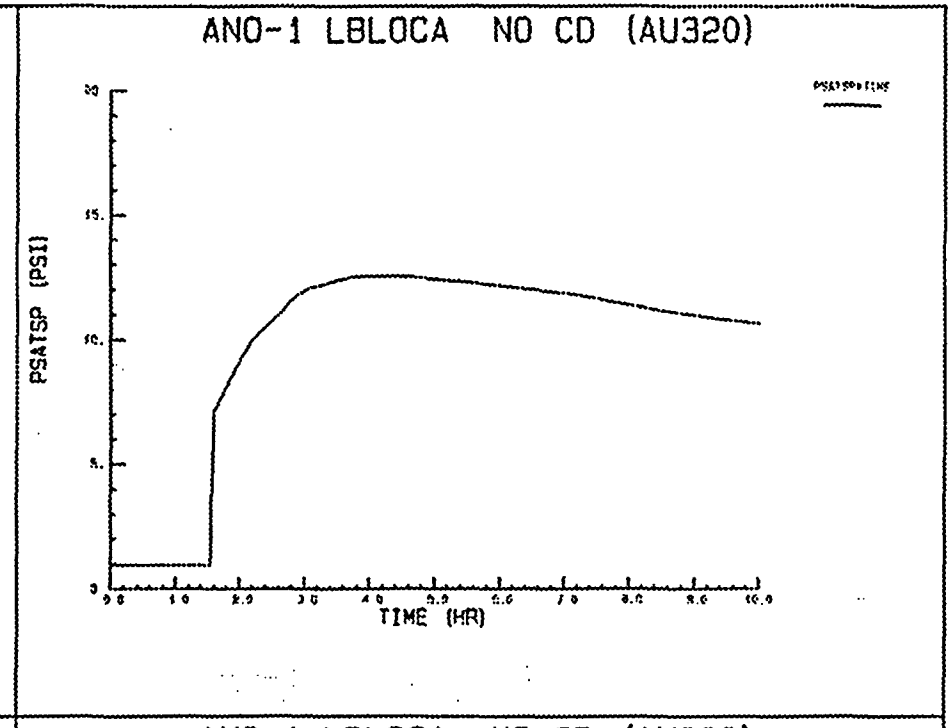
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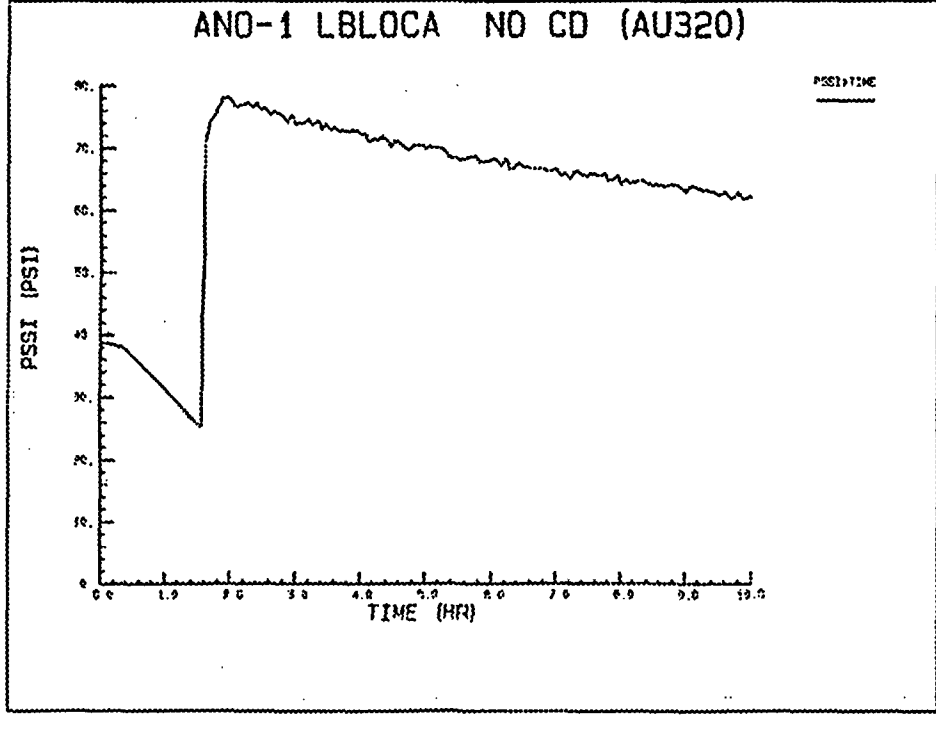
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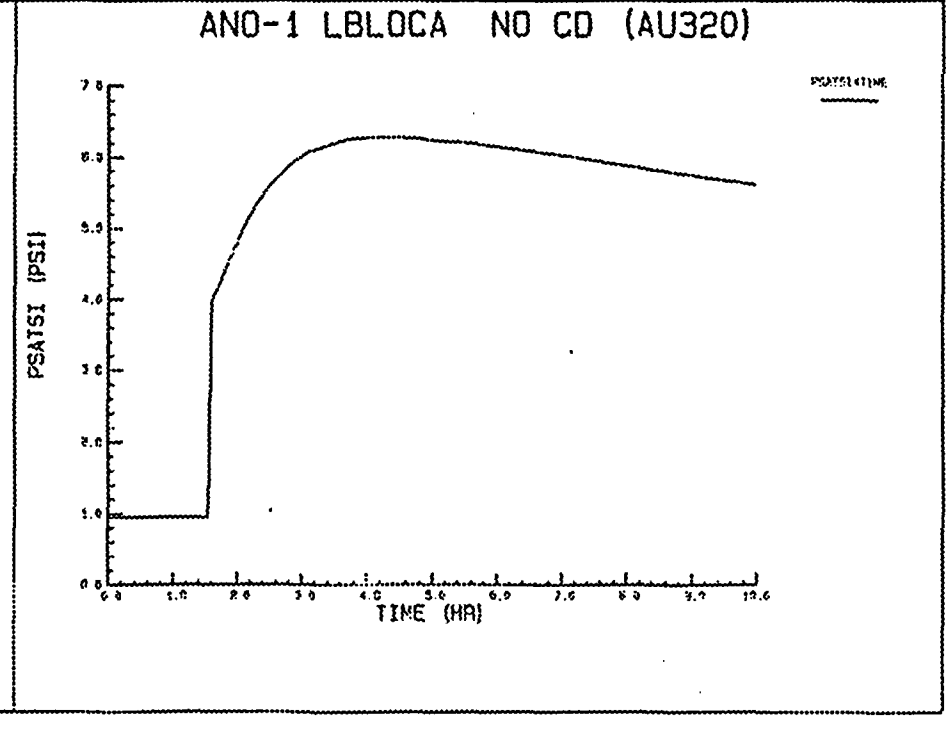
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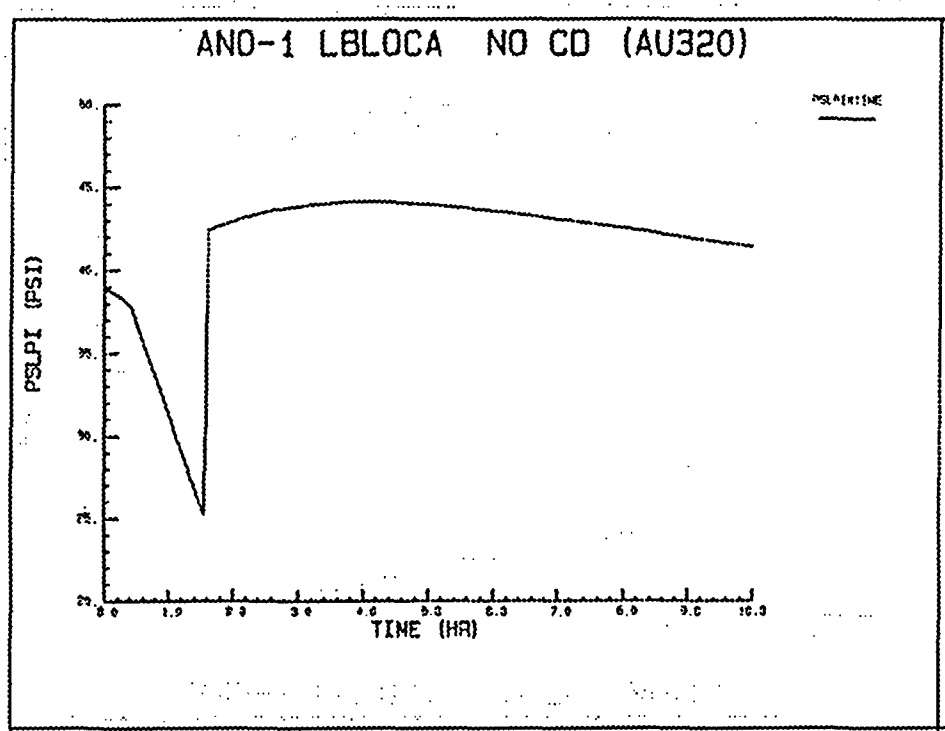
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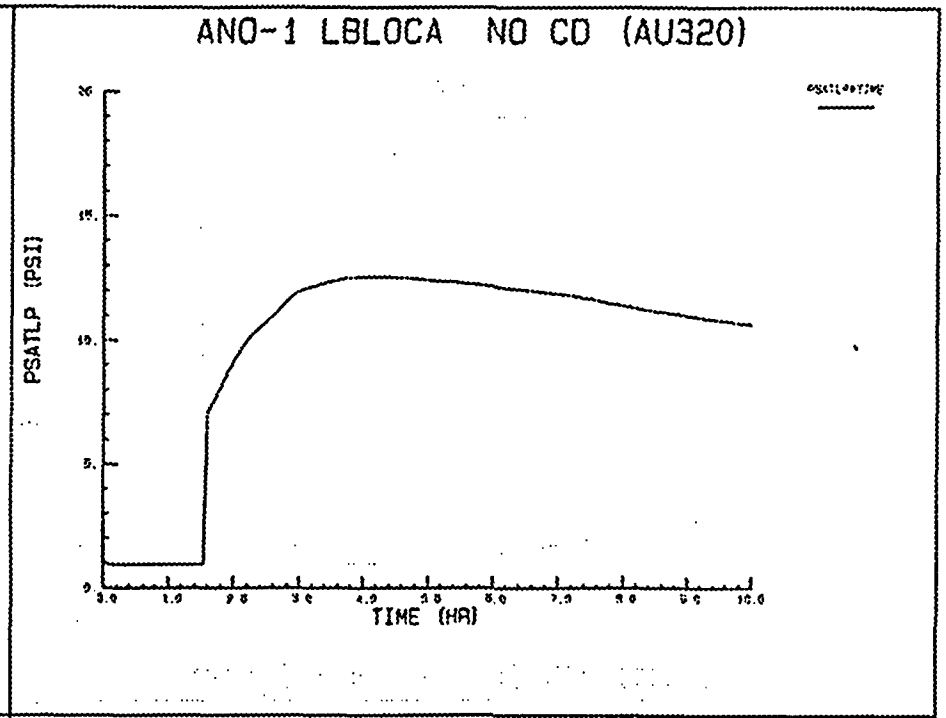
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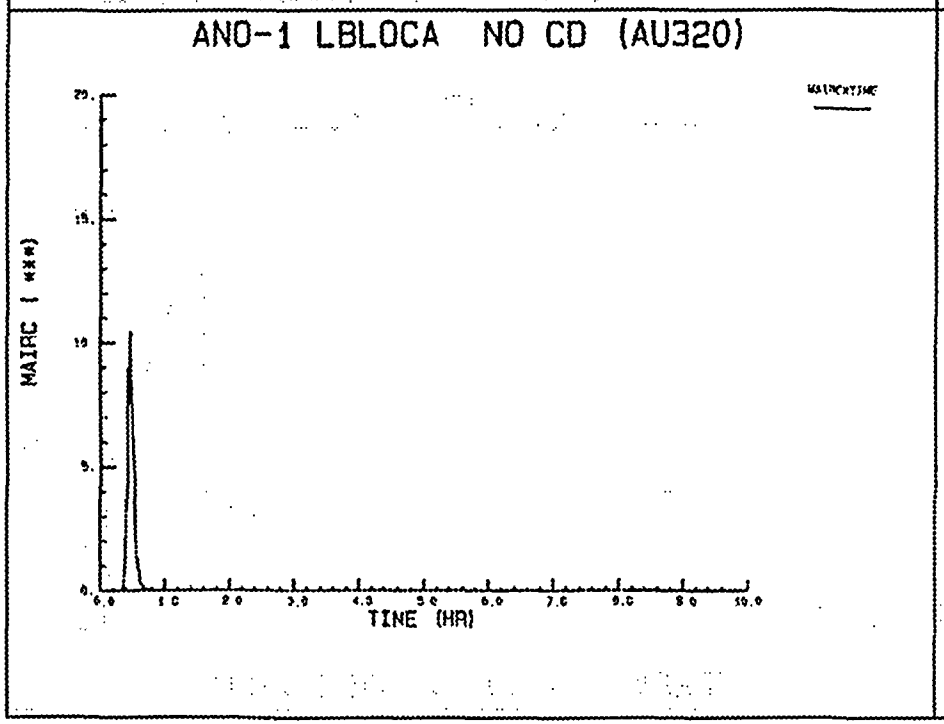
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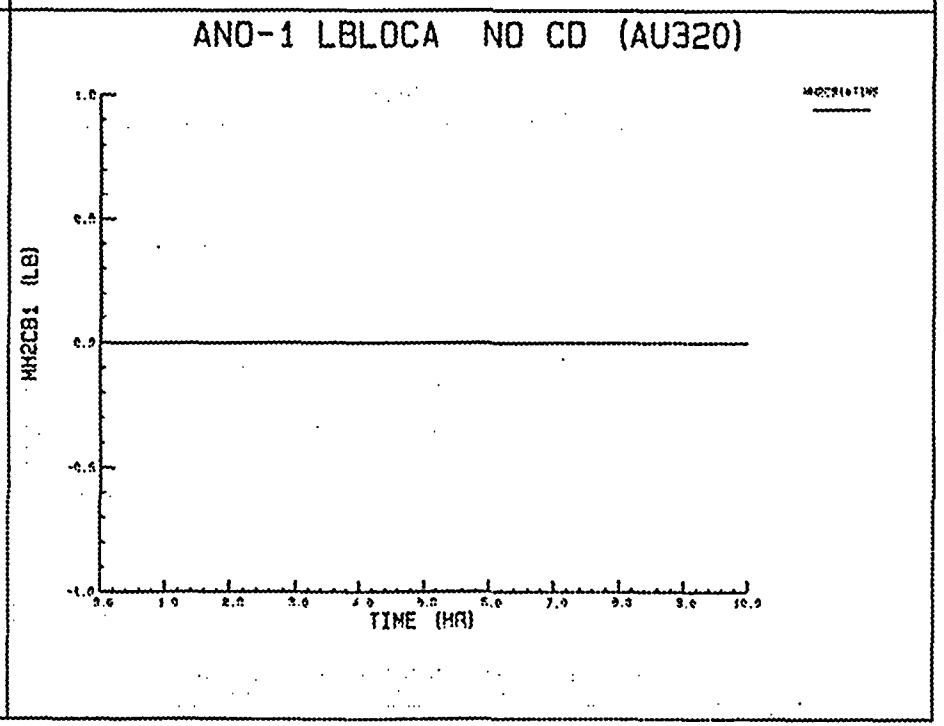
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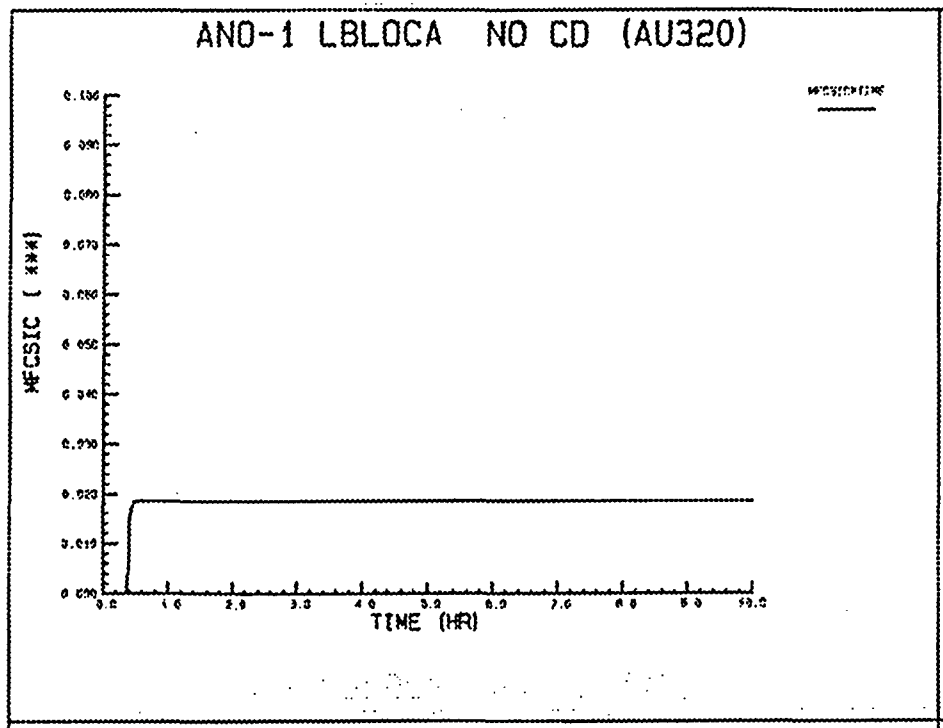
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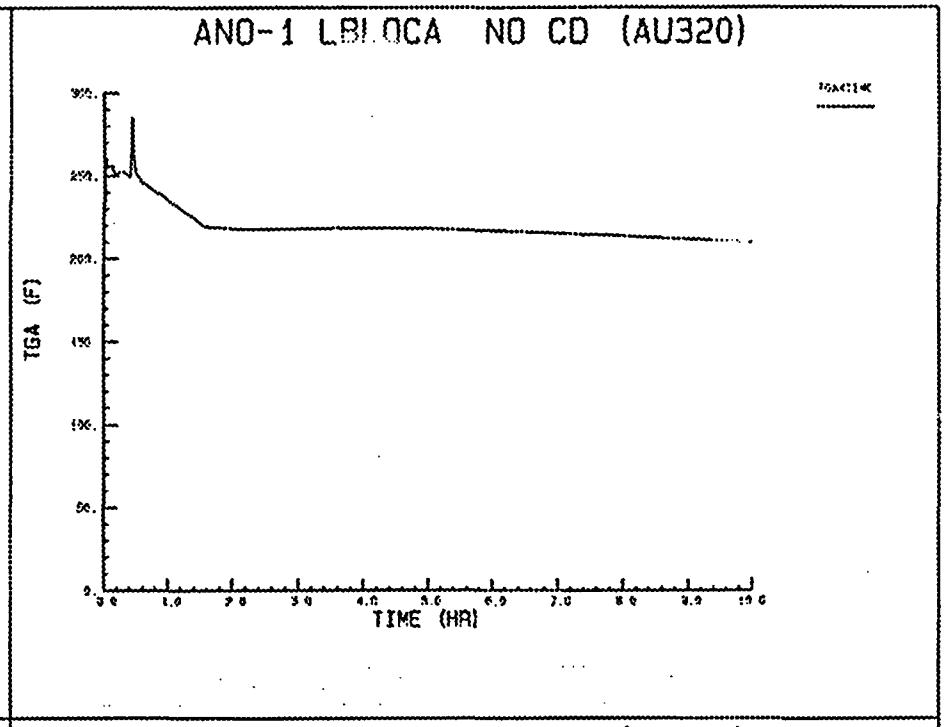
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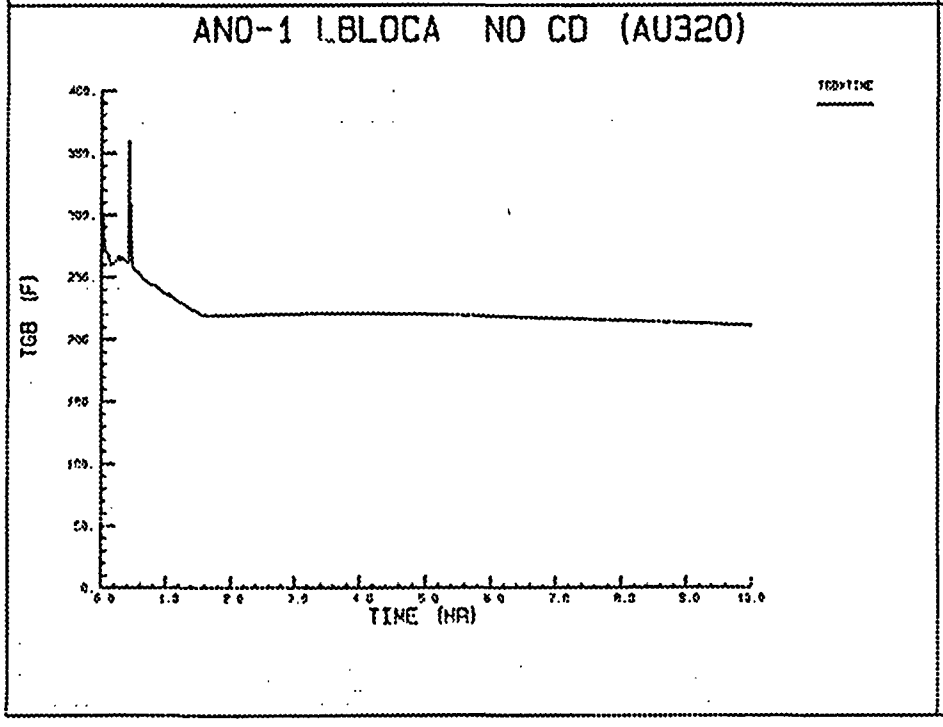
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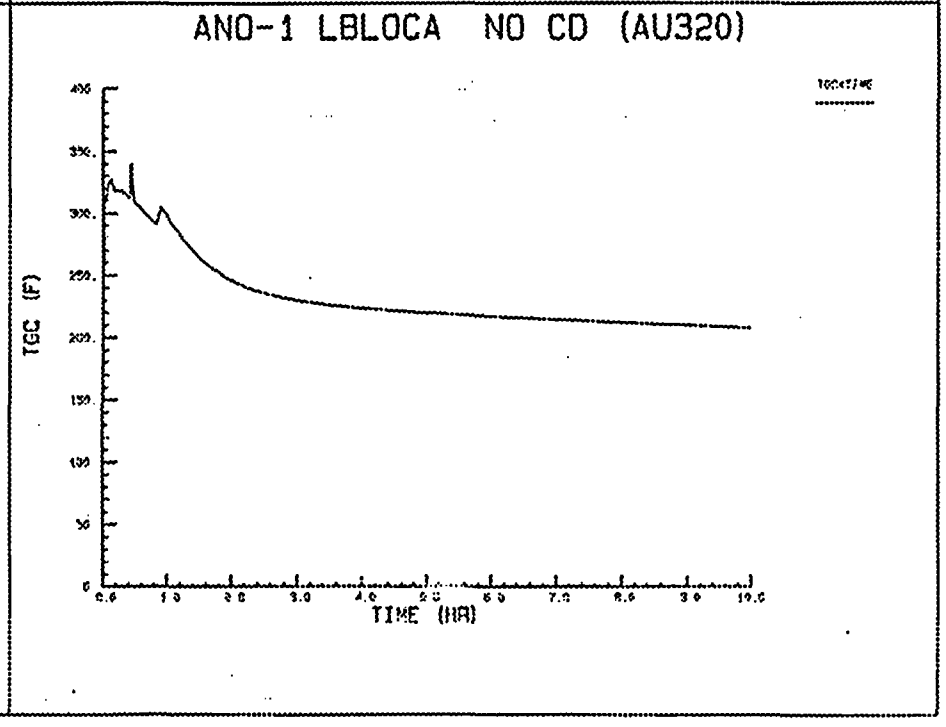
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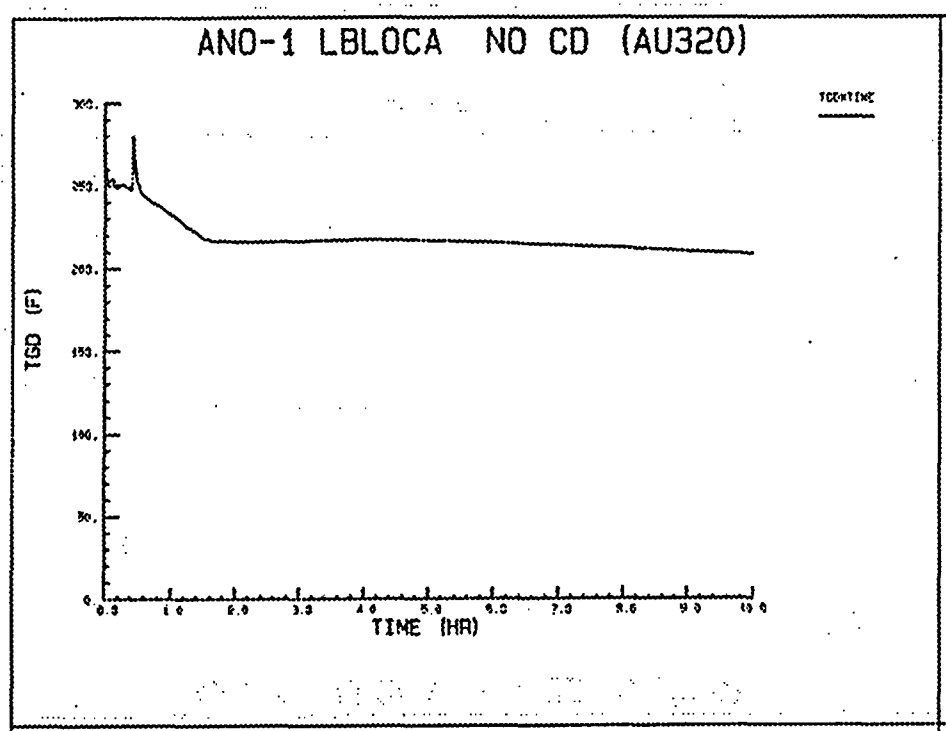
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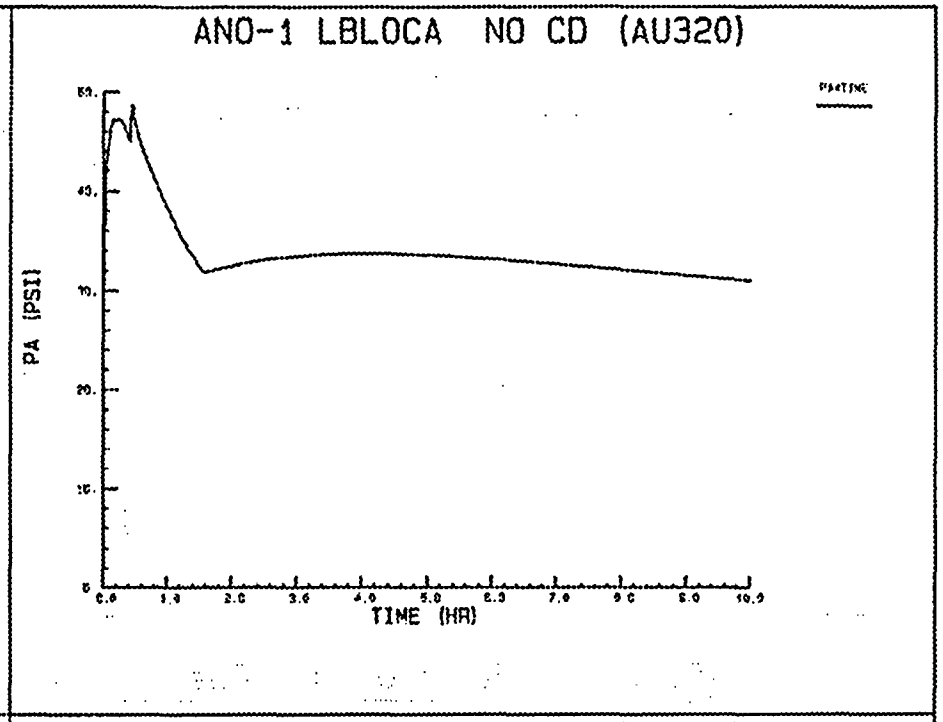
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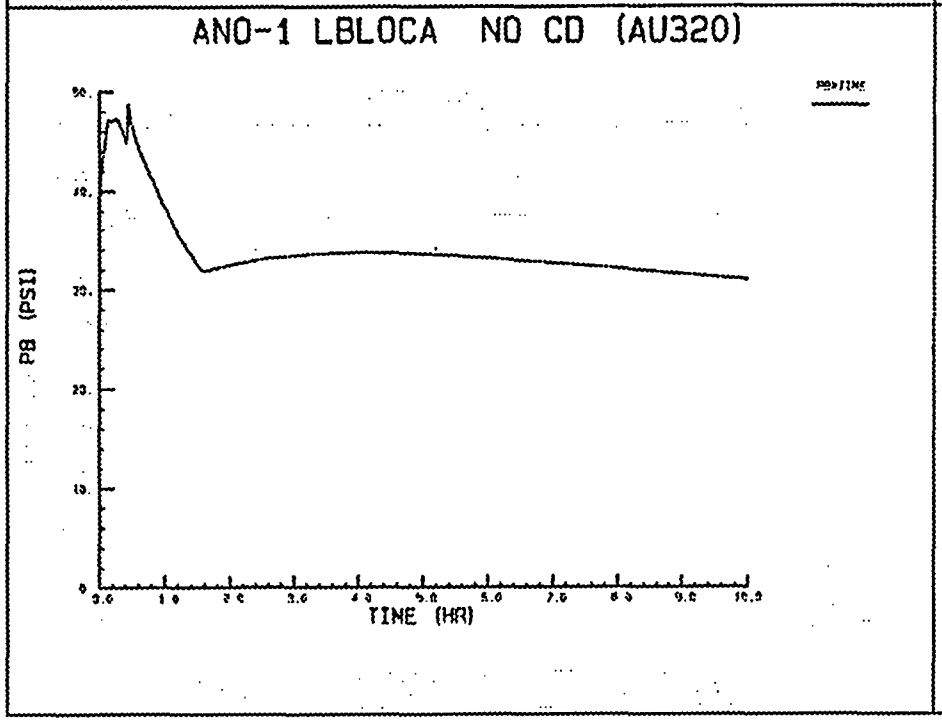
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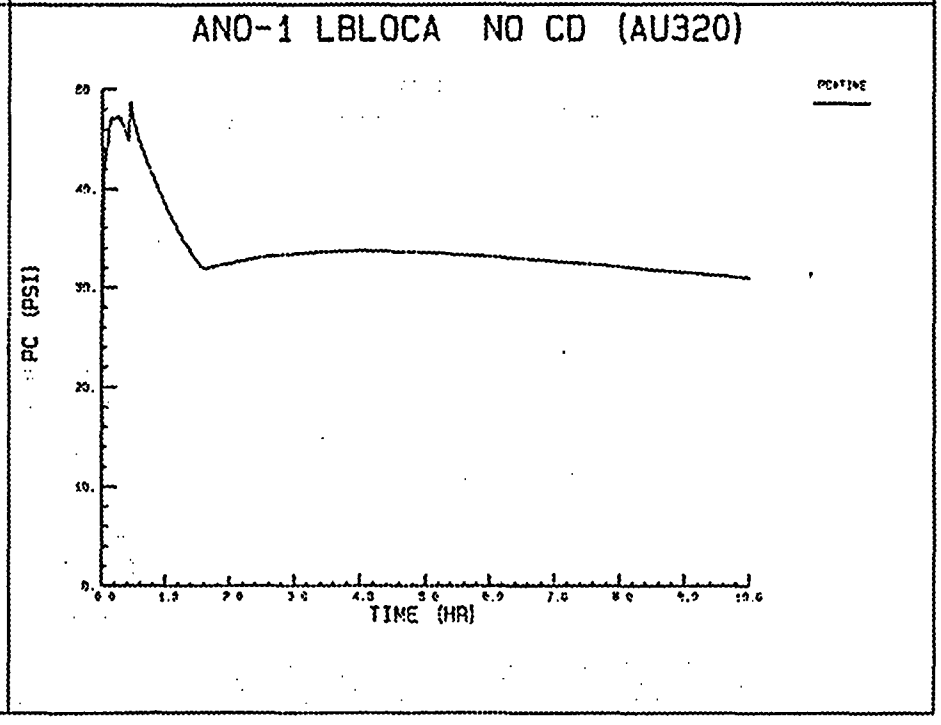
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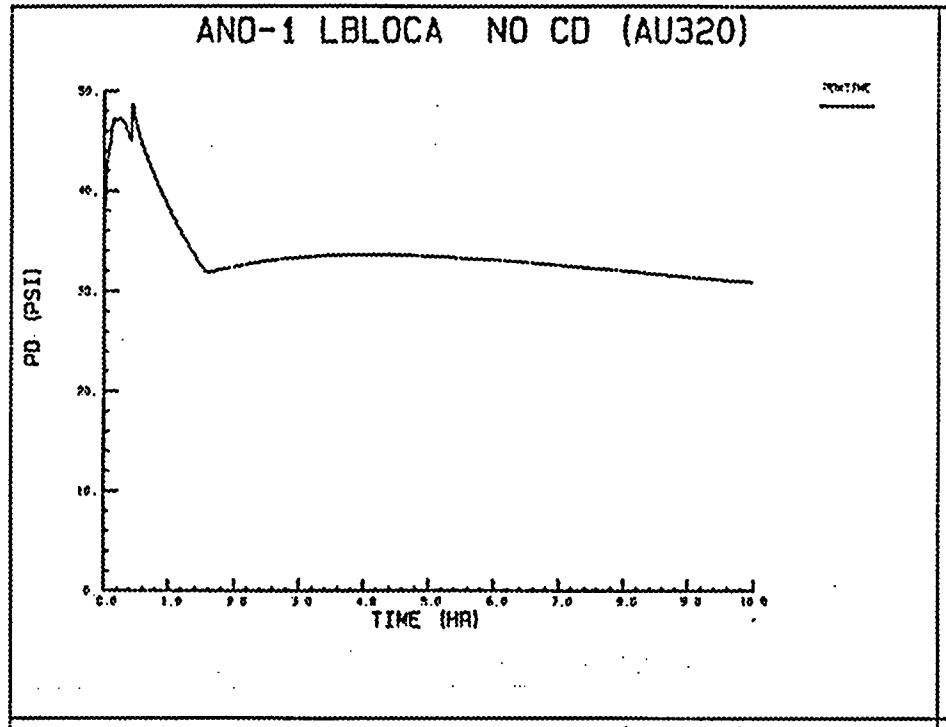
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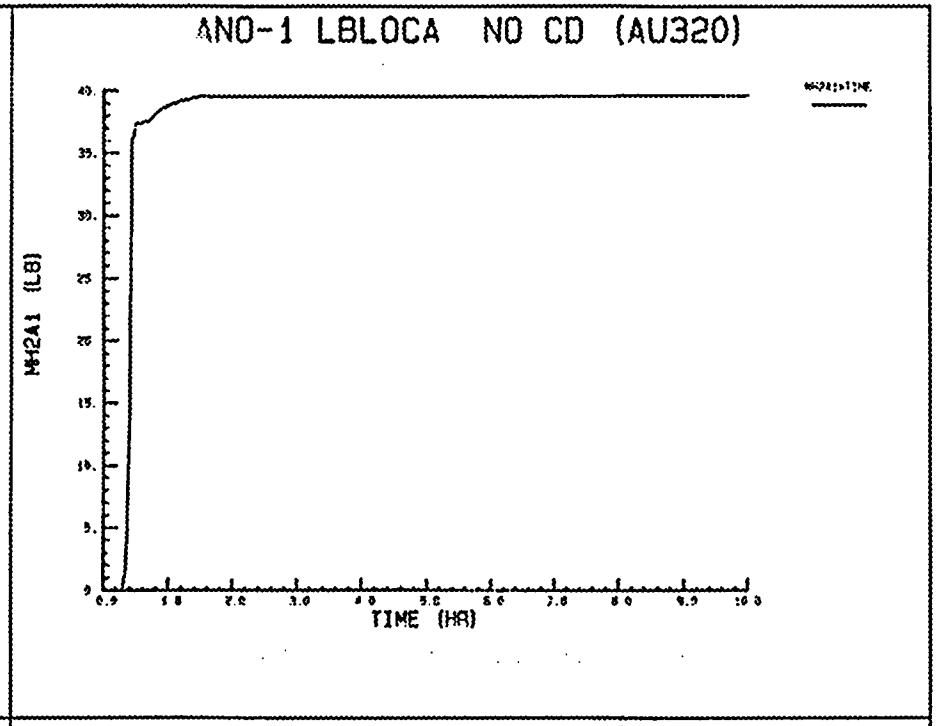
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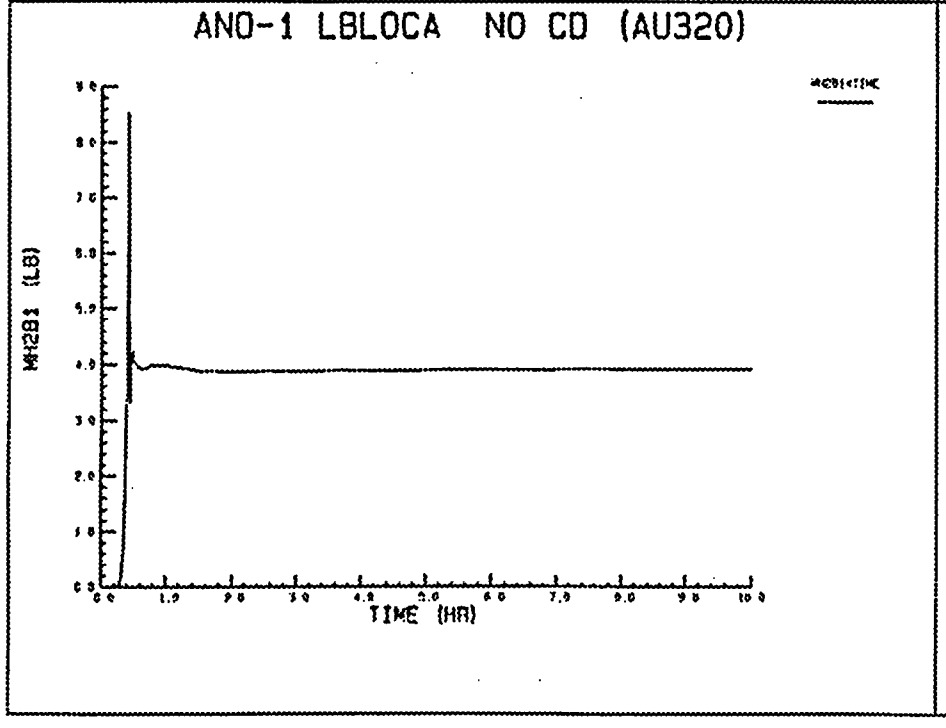
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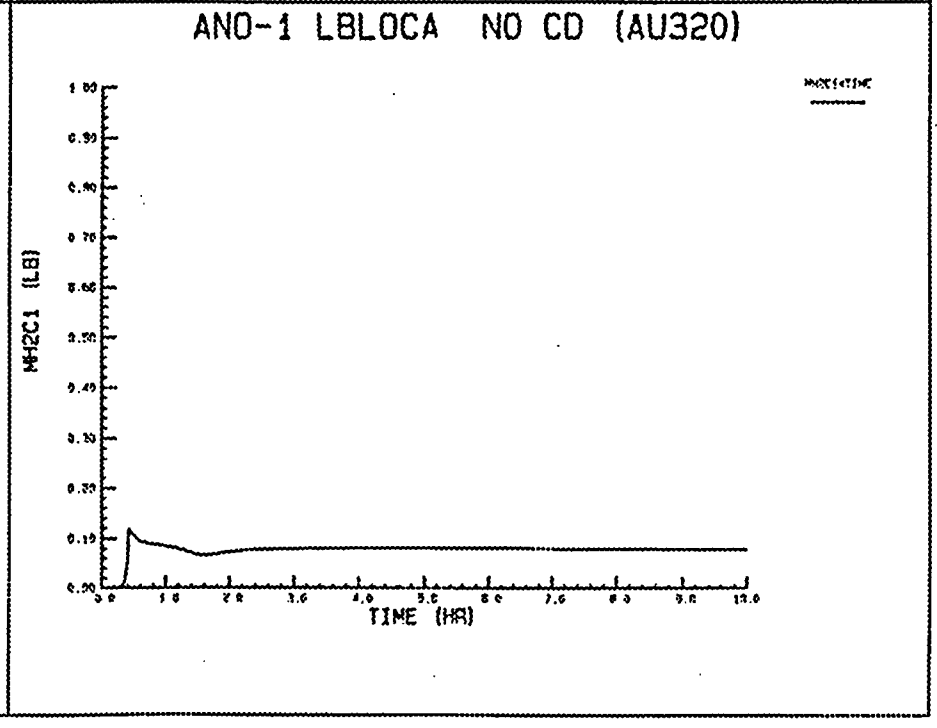
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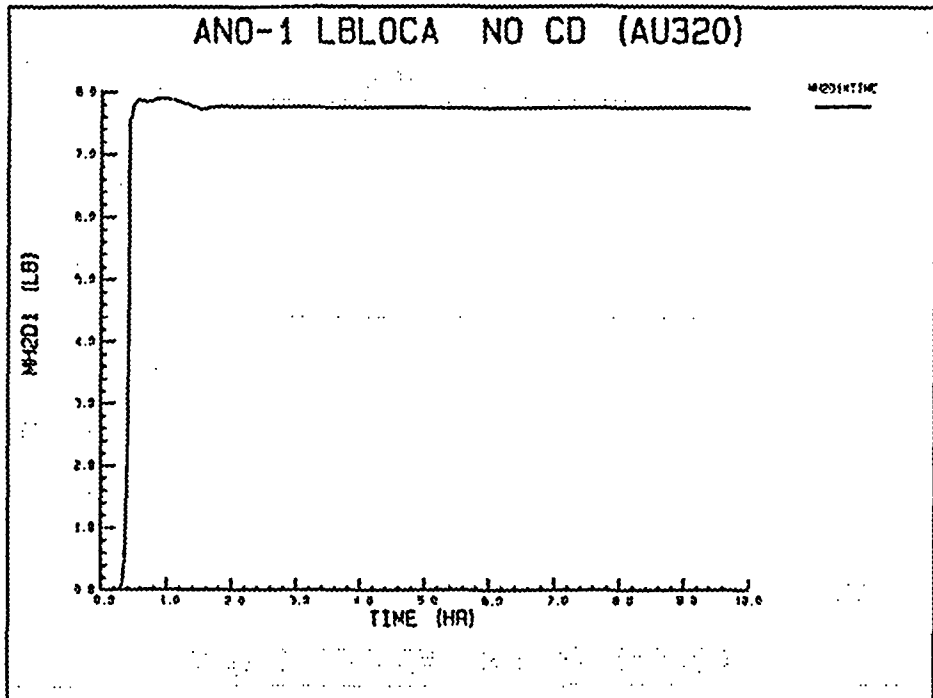
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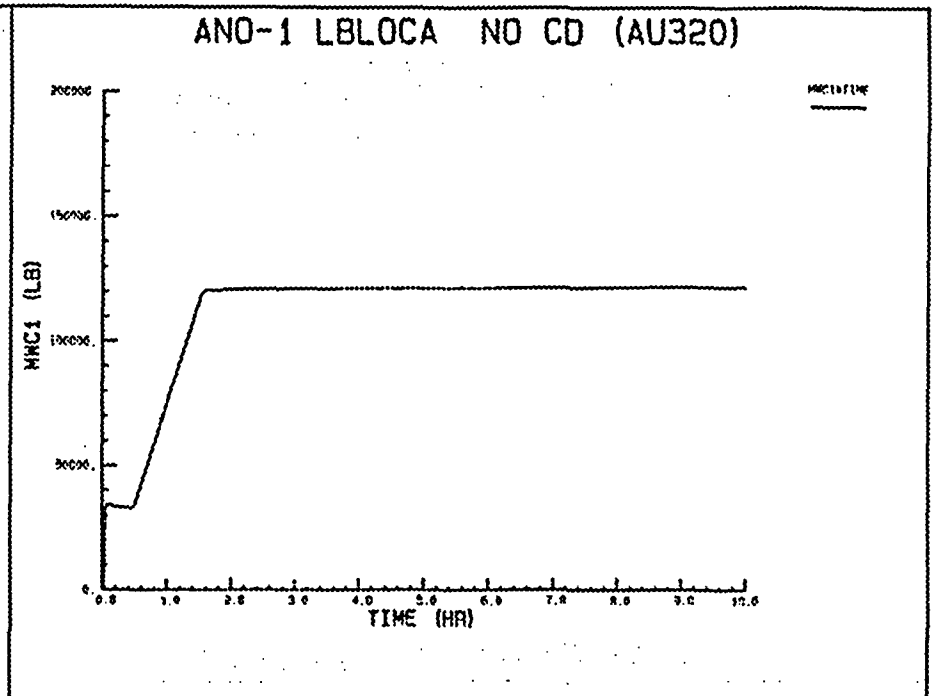
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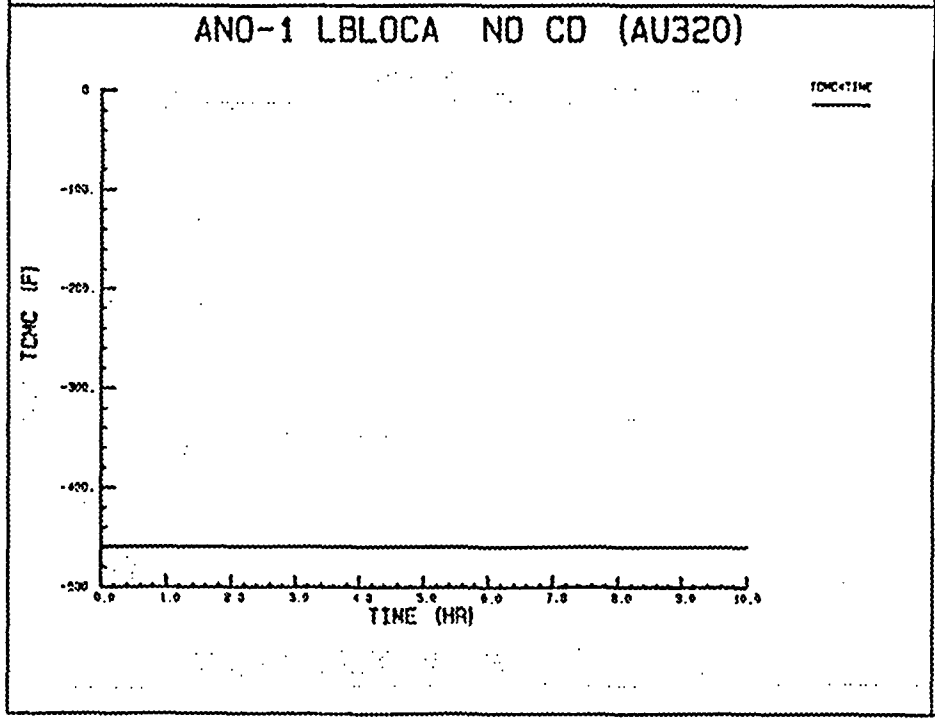
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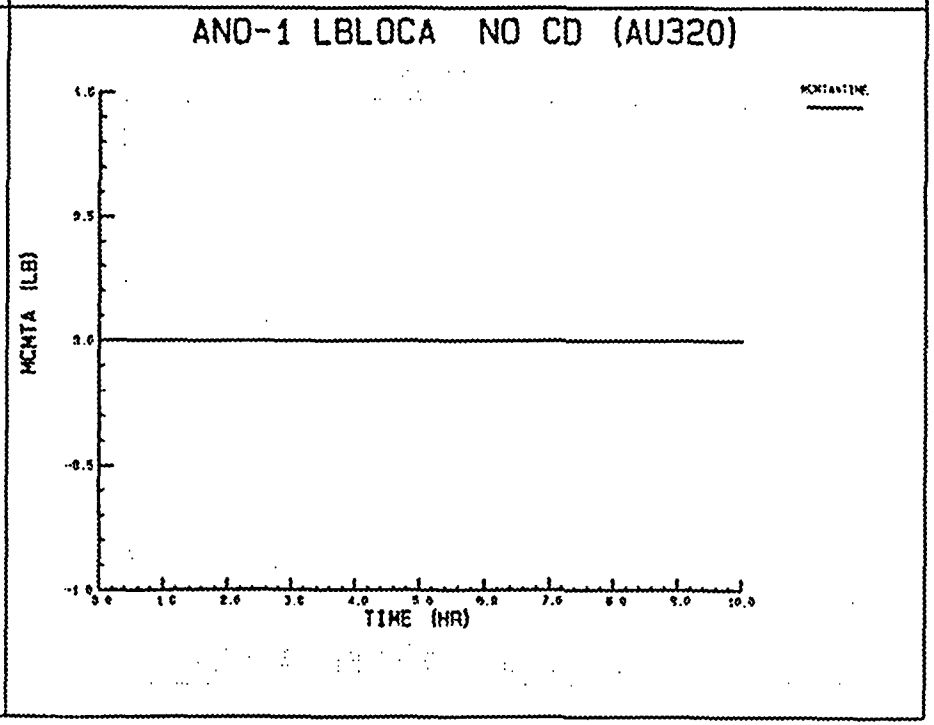
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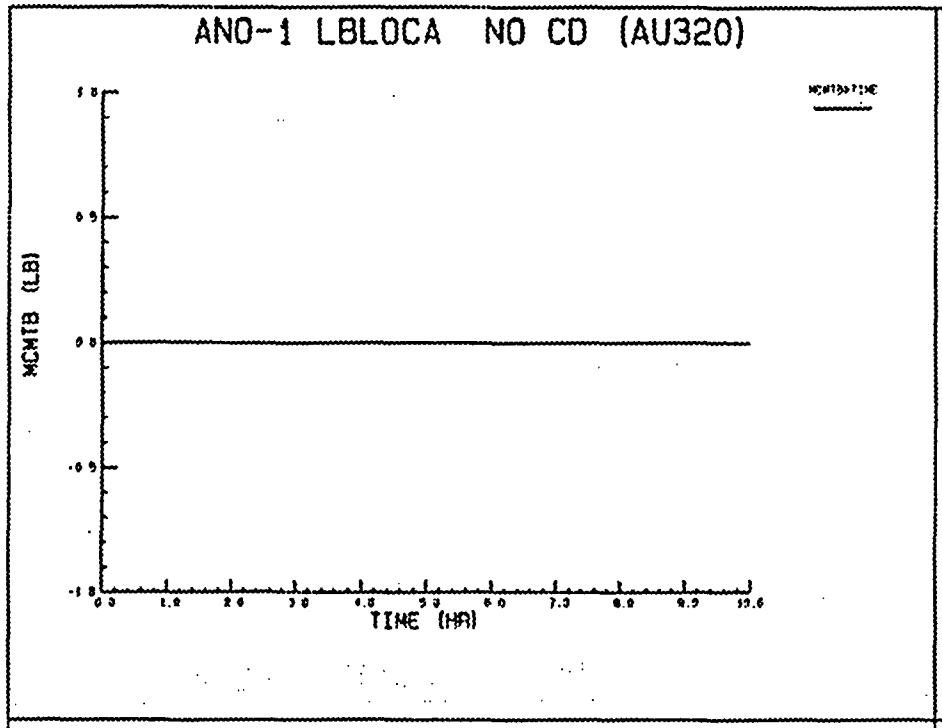
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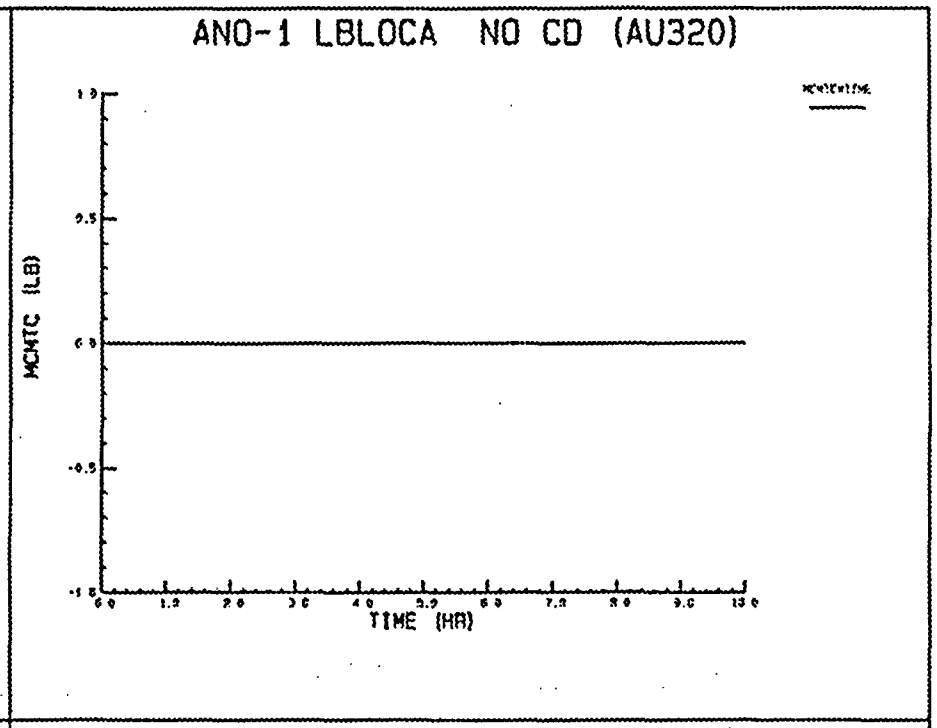
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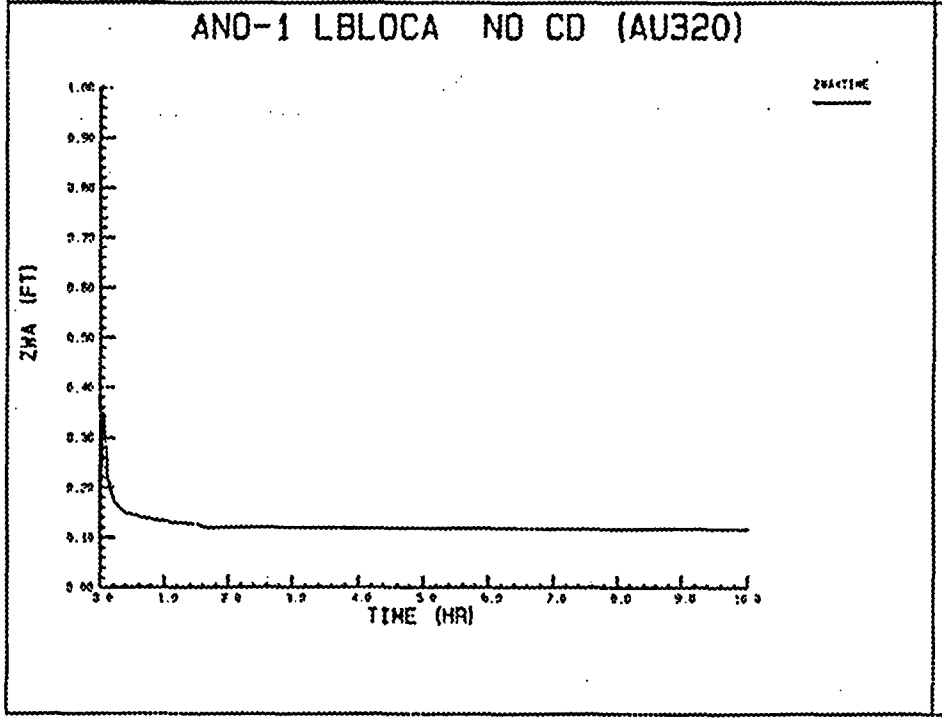
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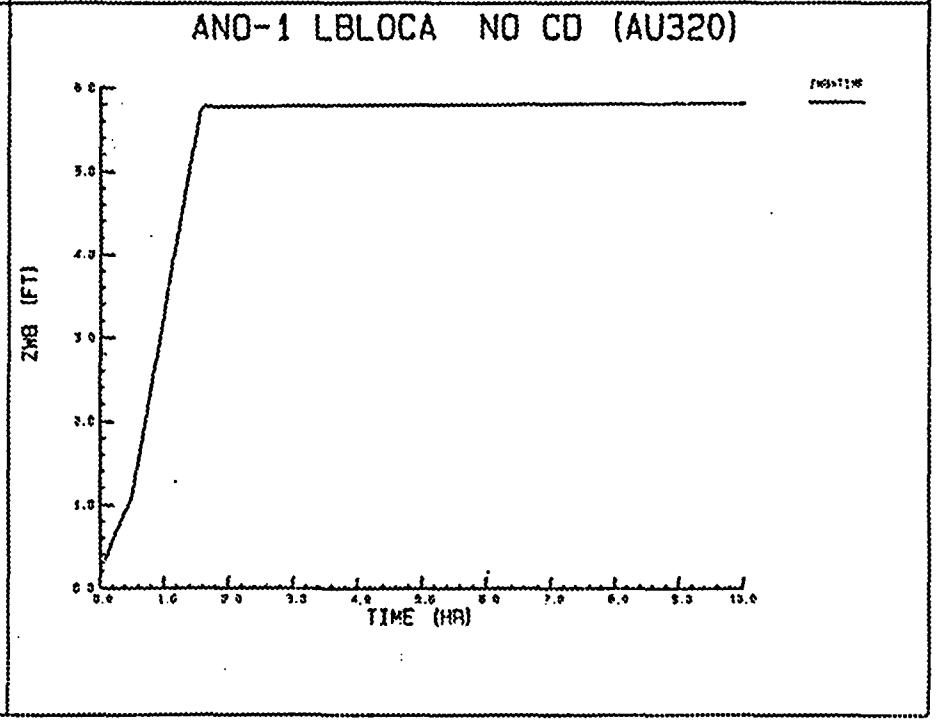
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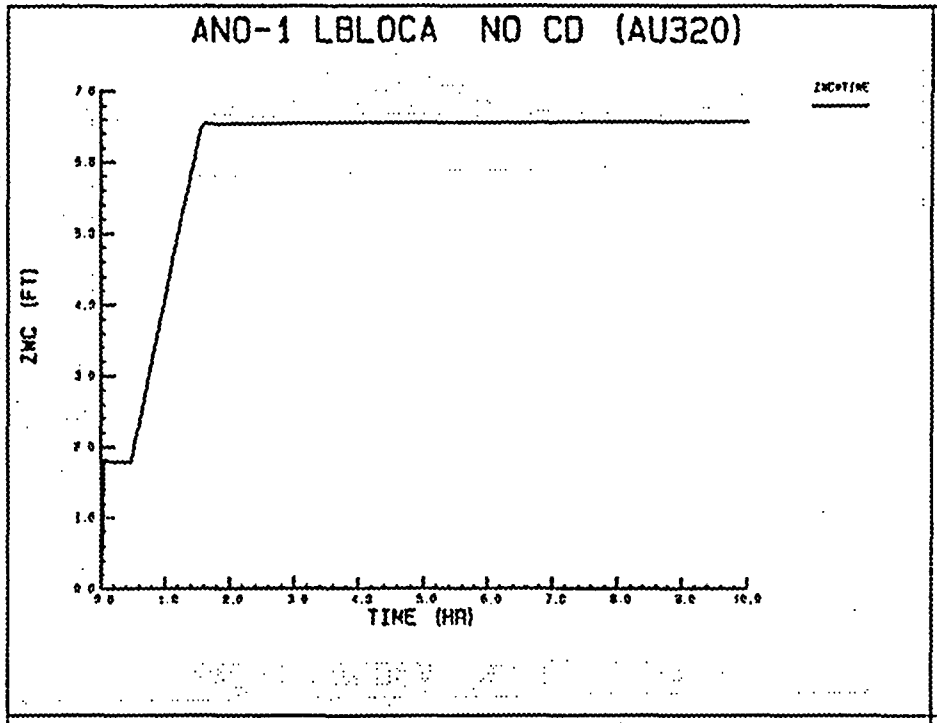
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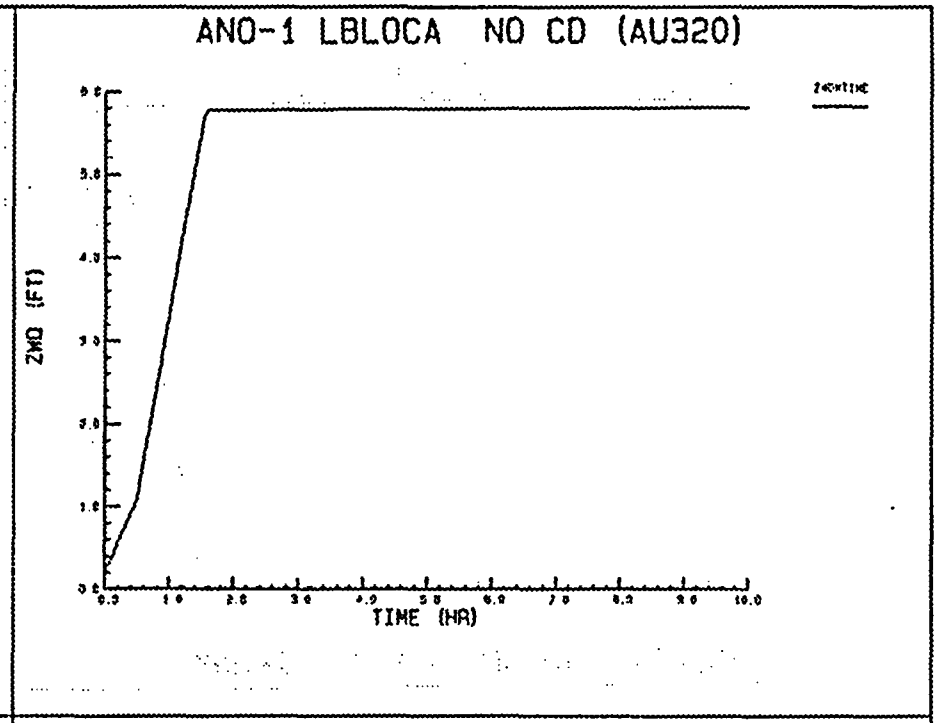
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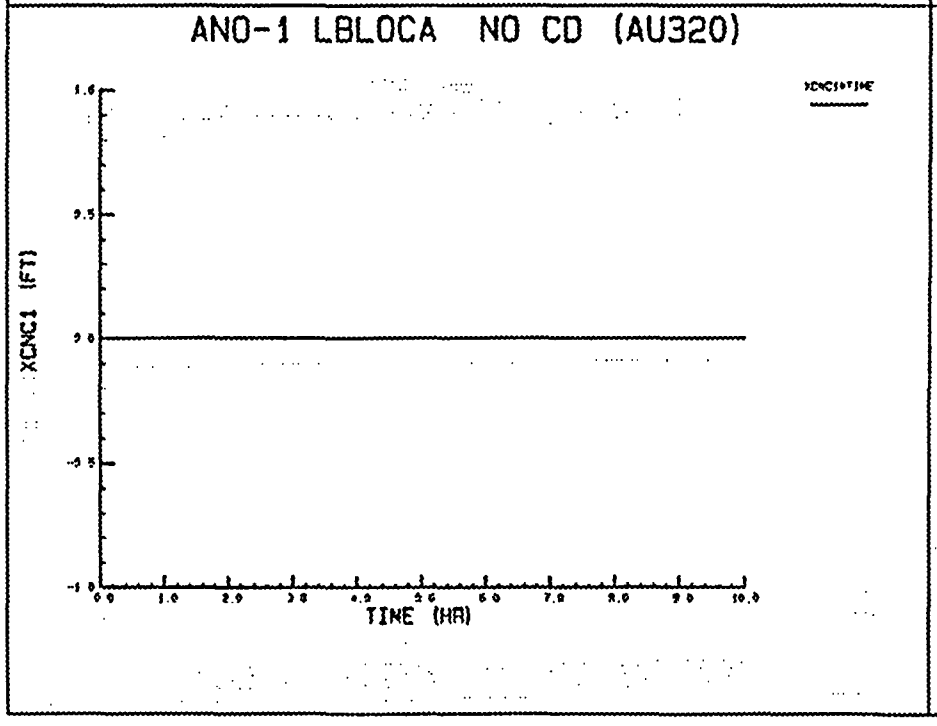
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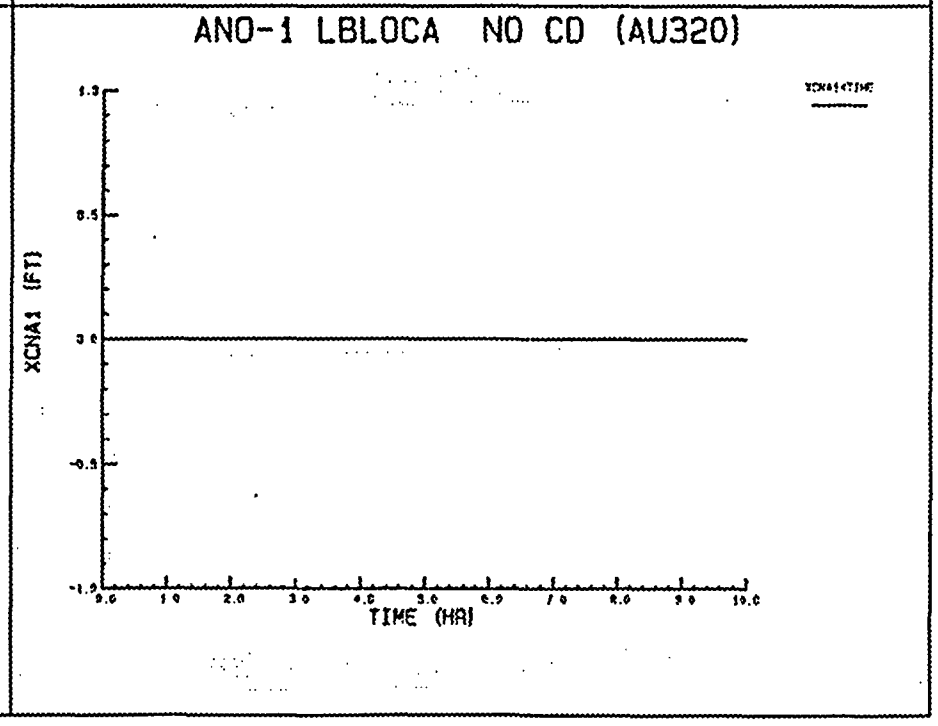
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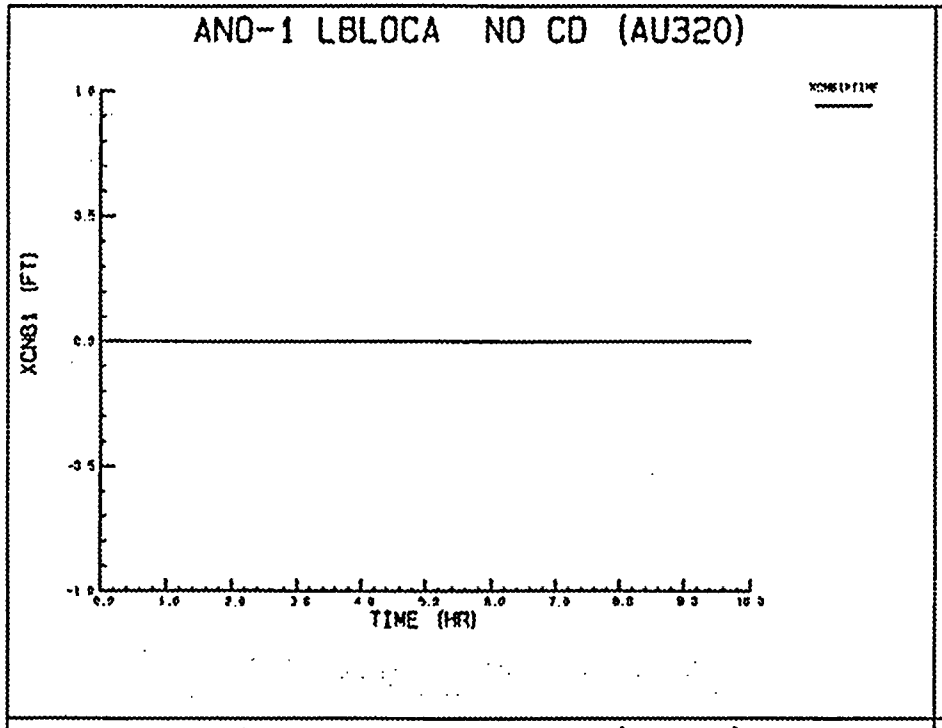
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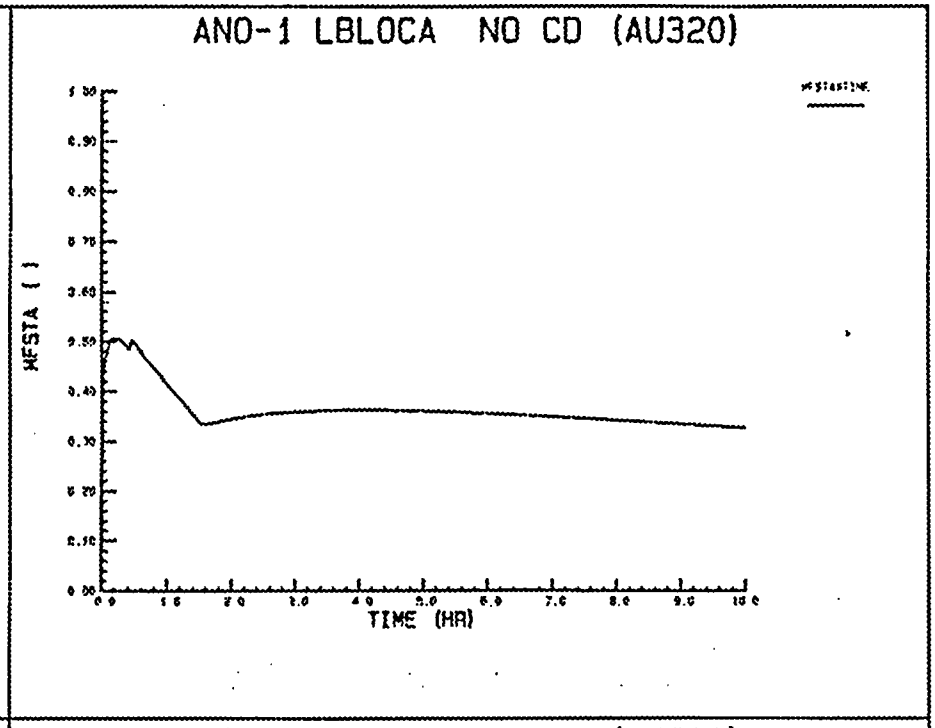
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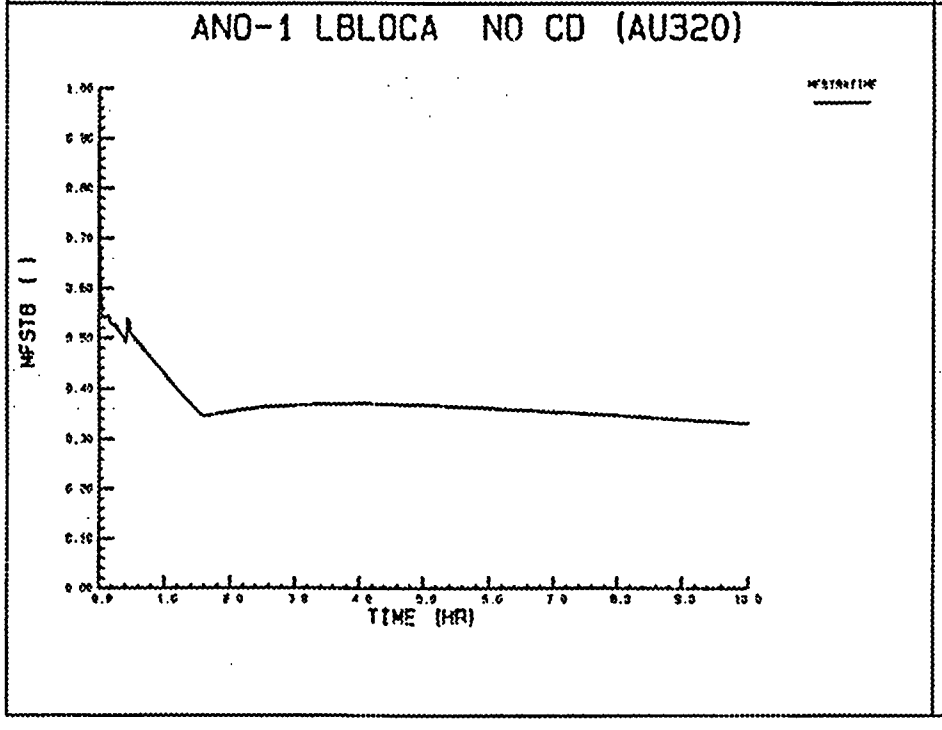
TIME (HR)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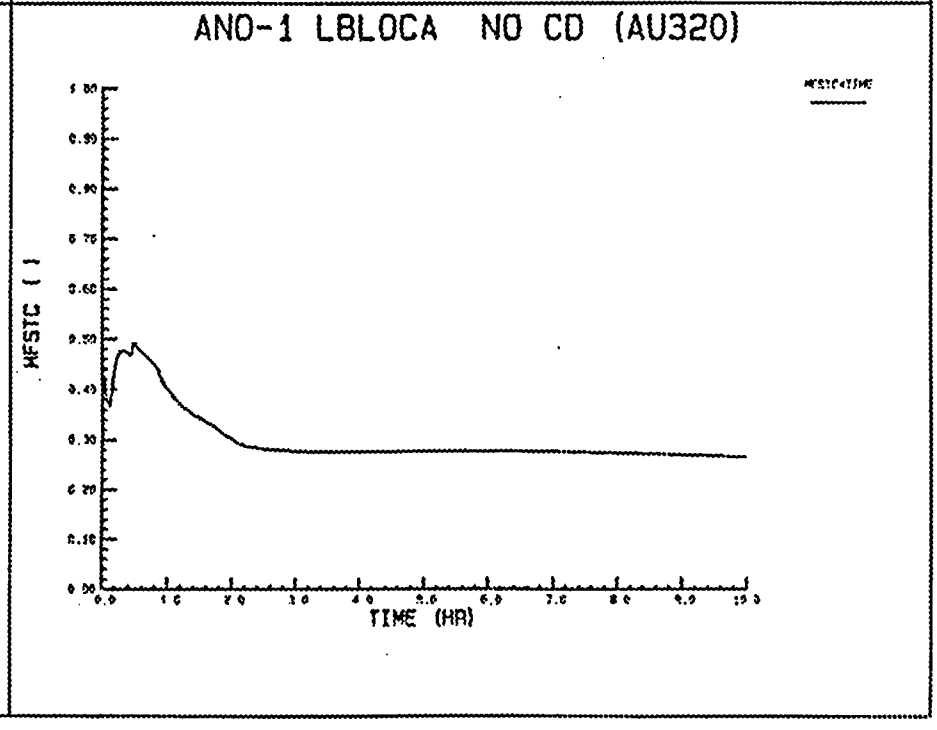
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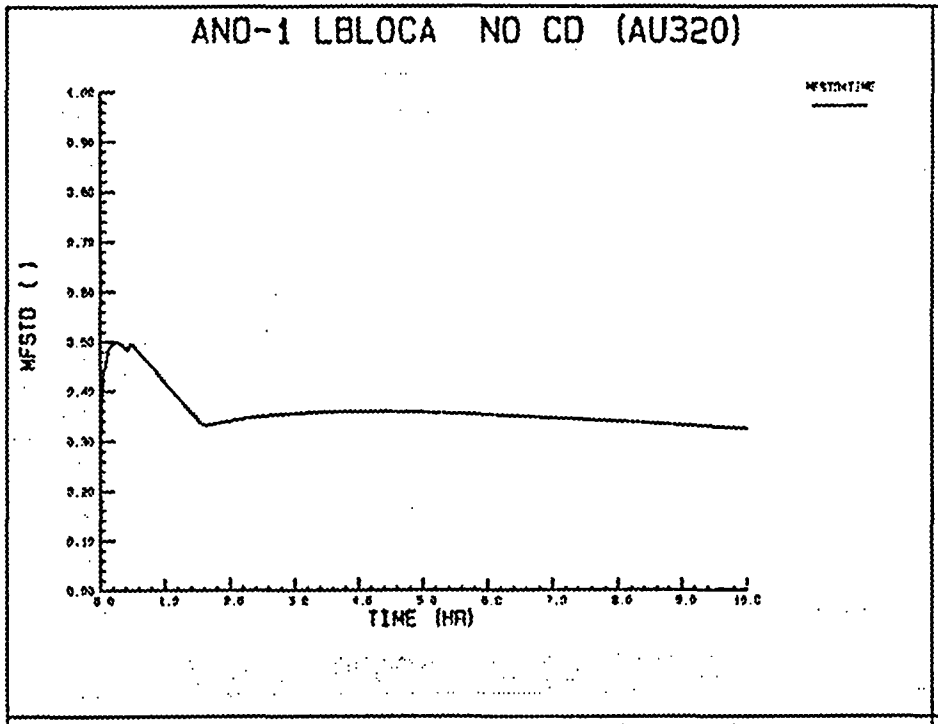
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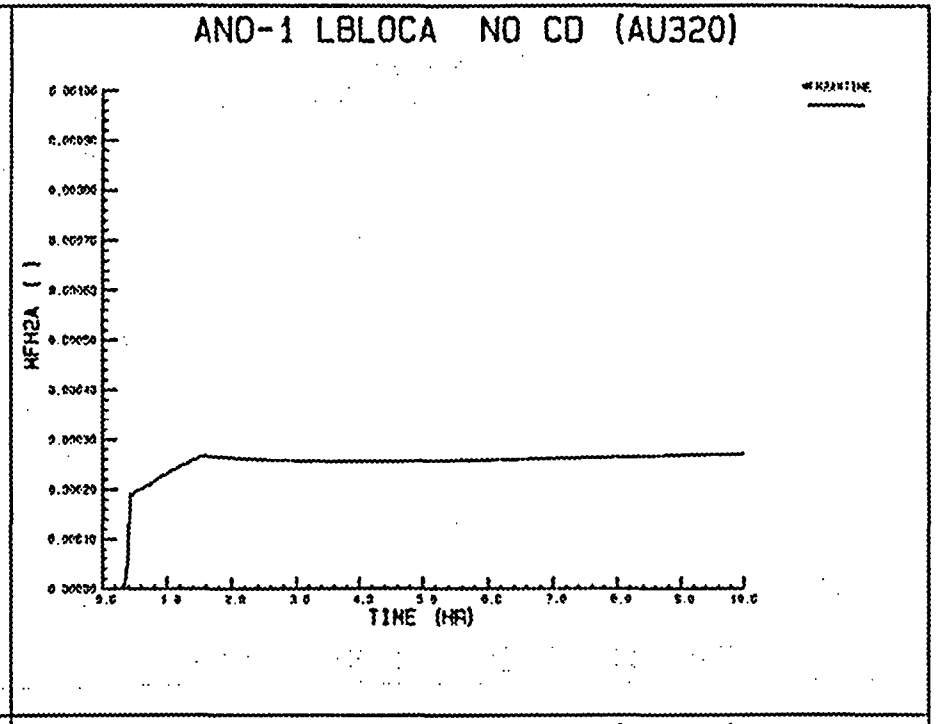
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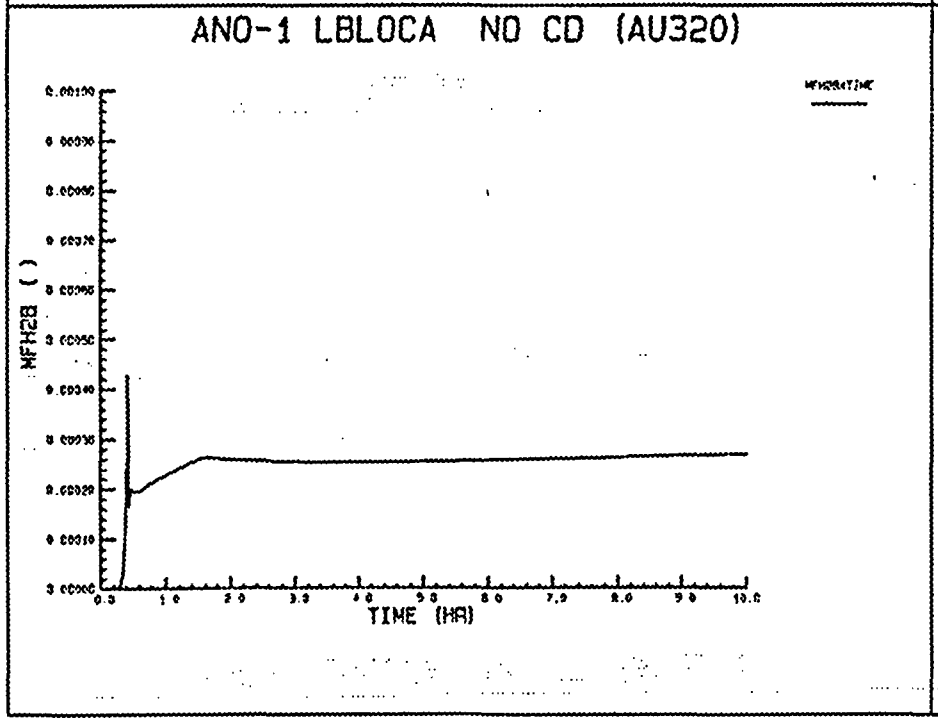
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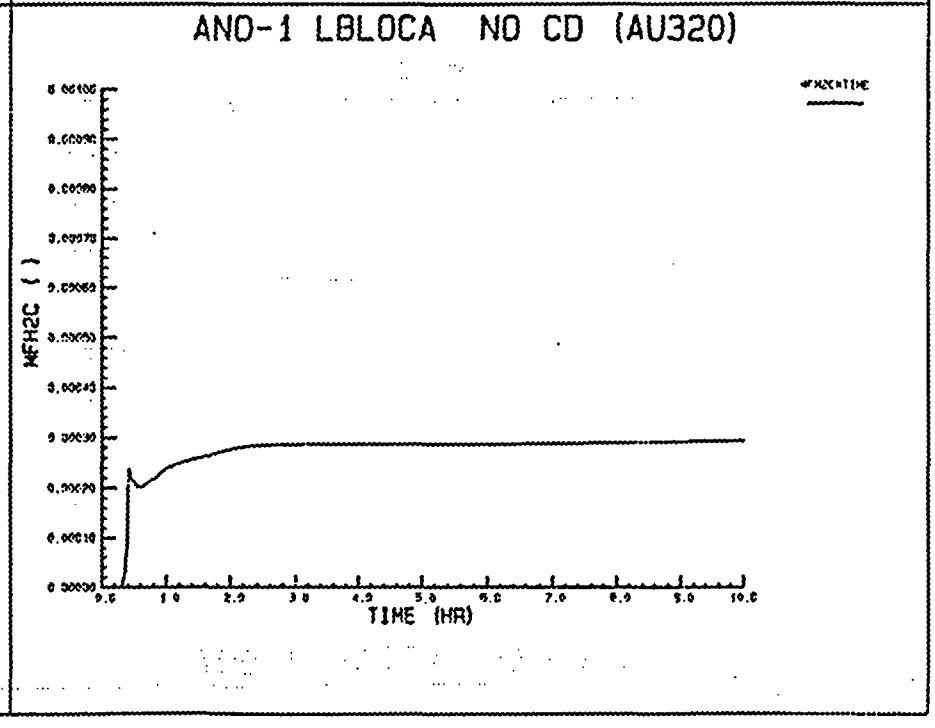
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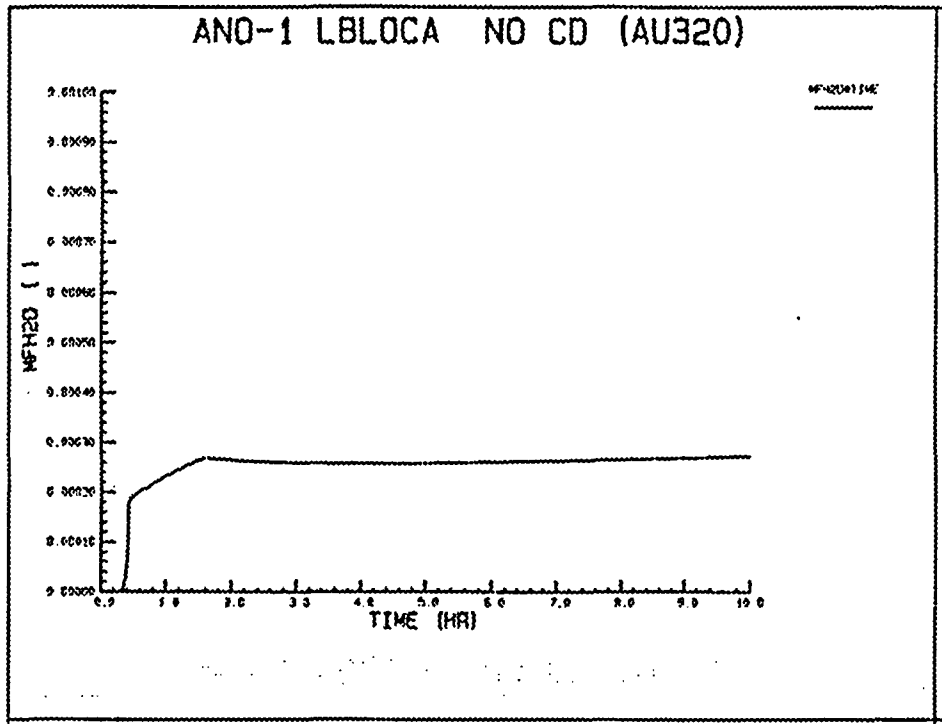
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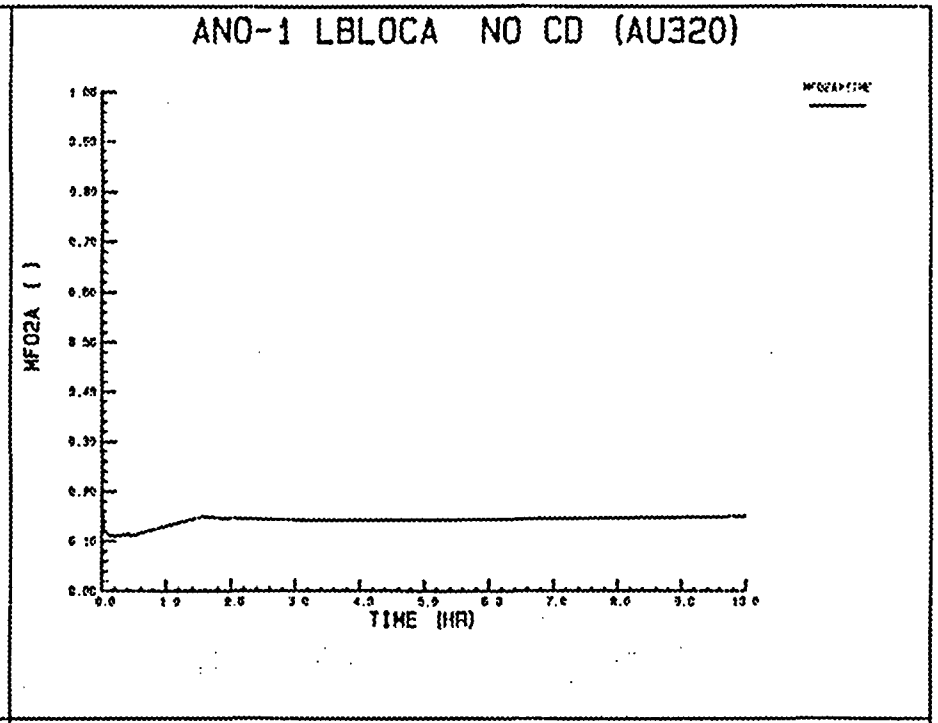
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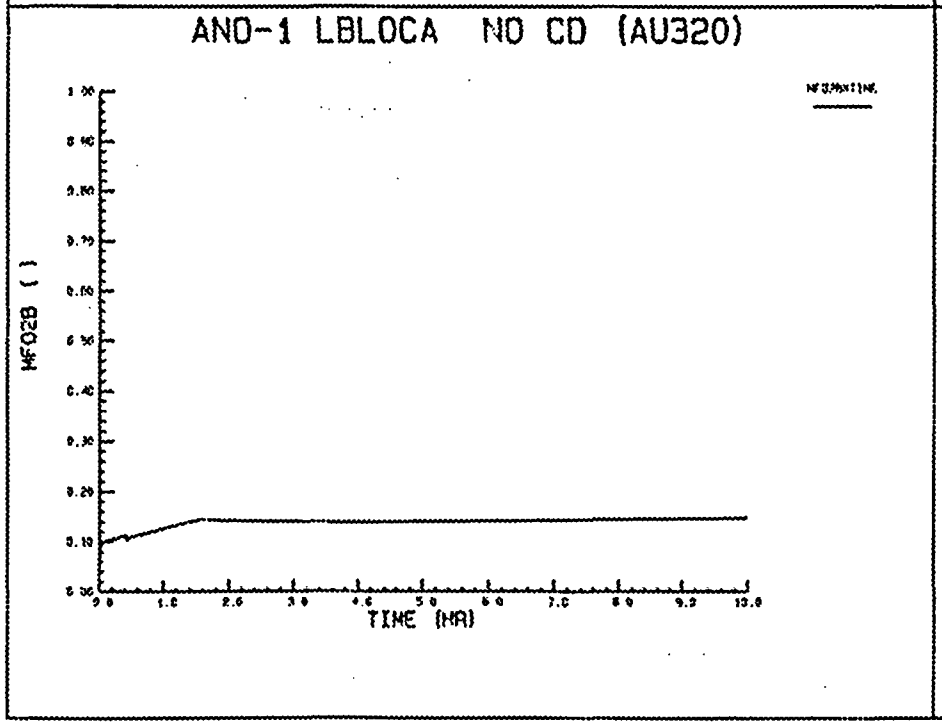
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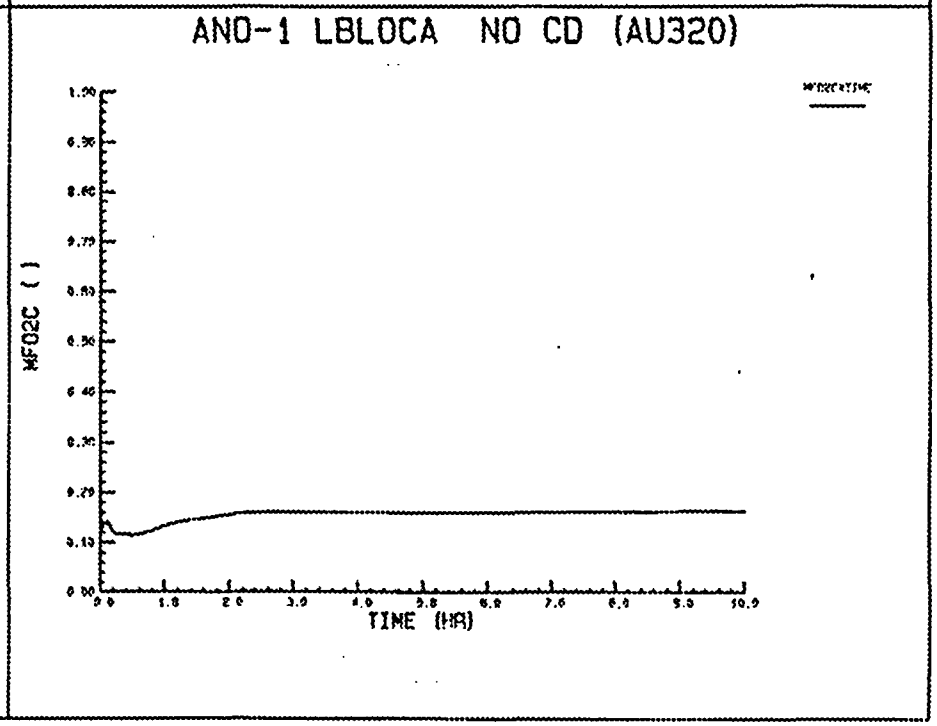
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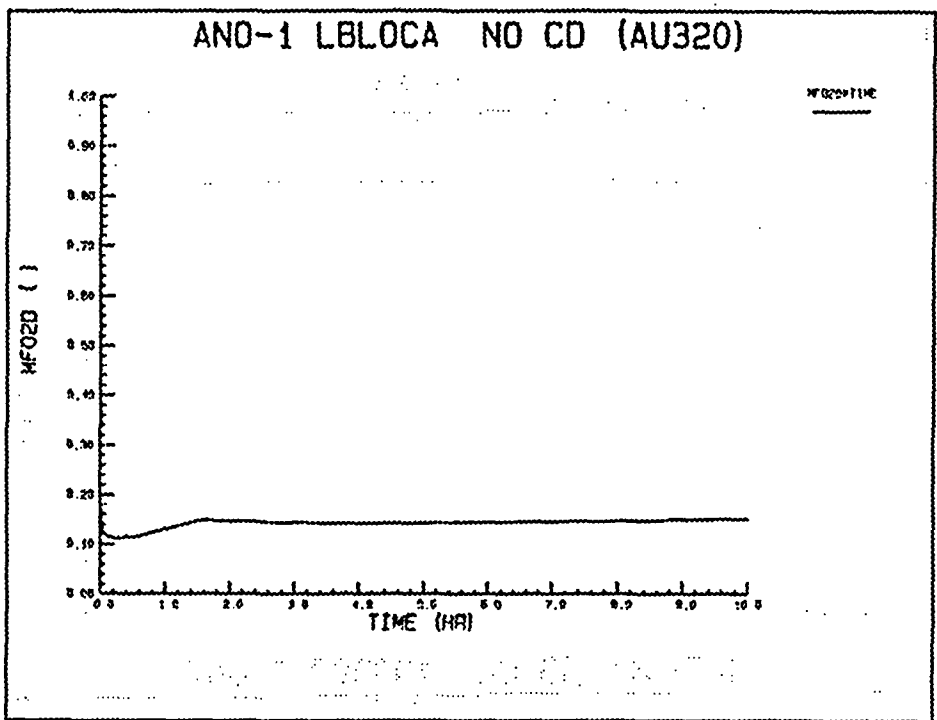
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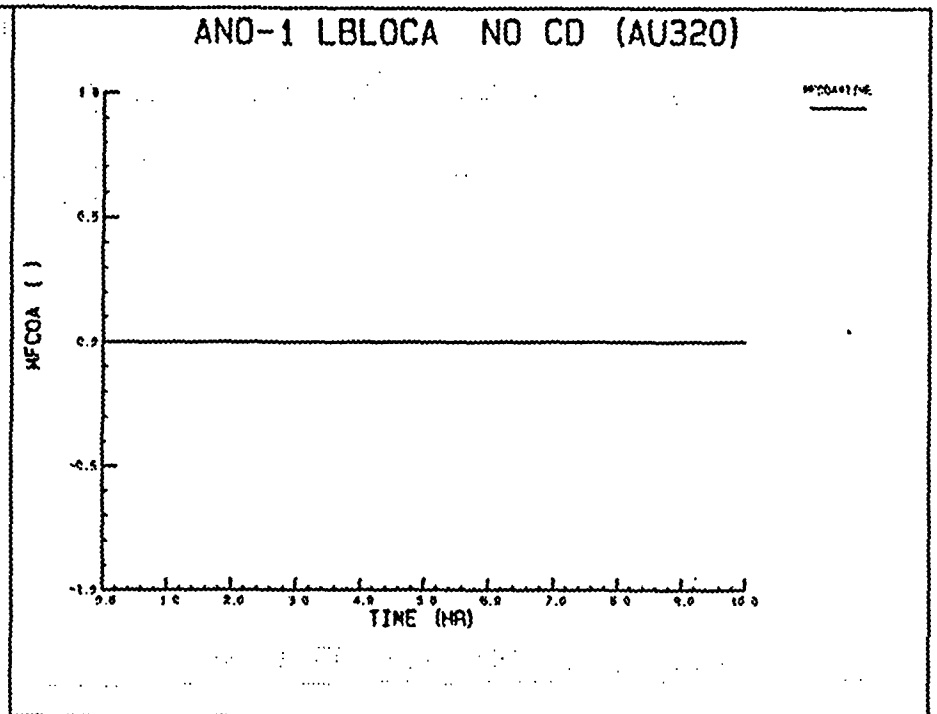
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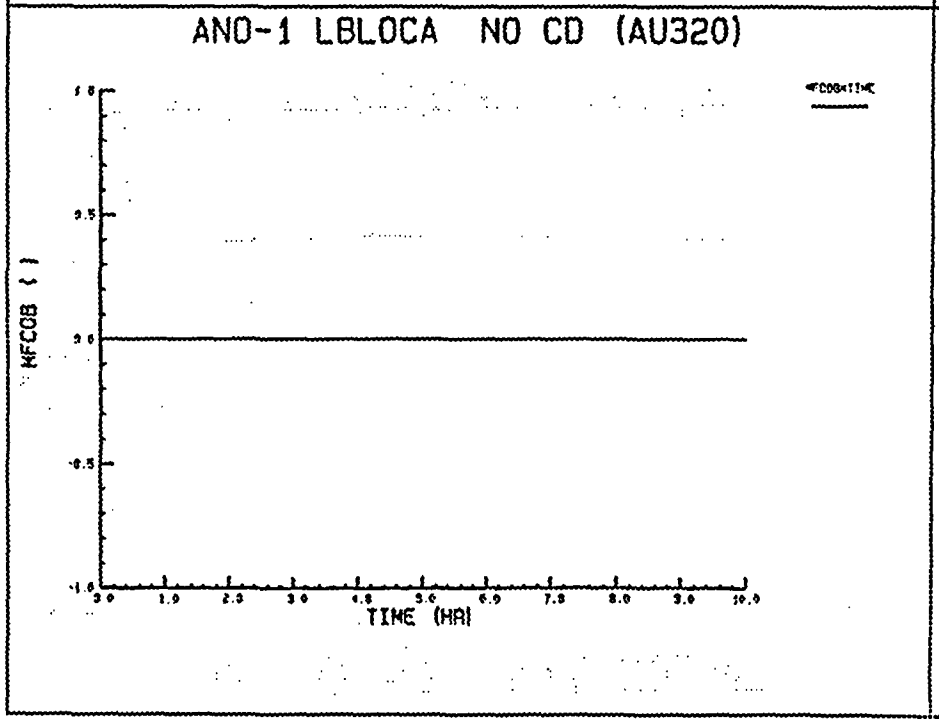
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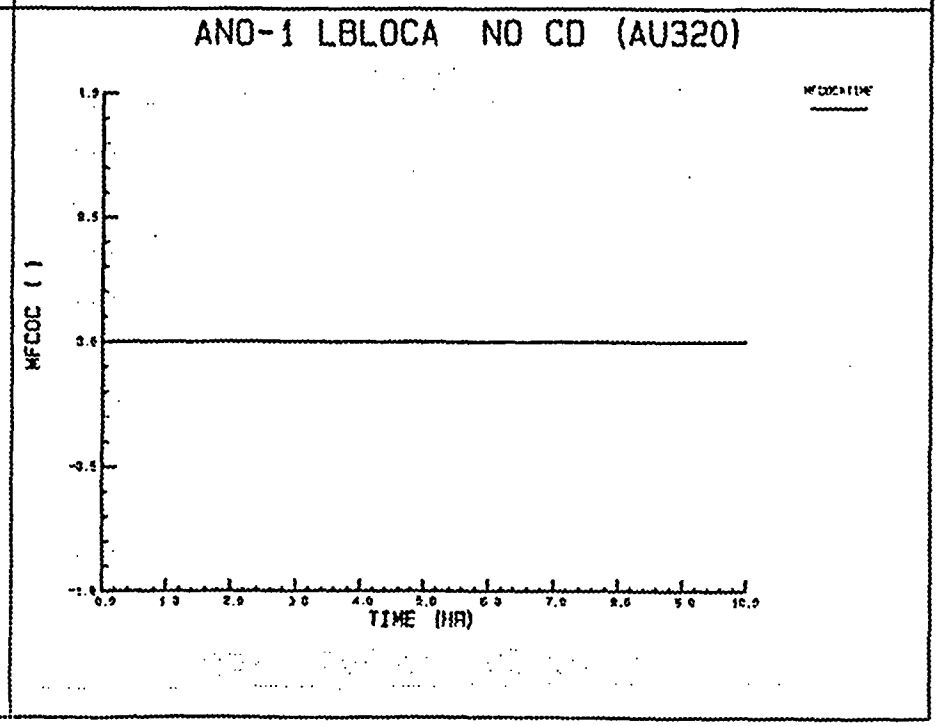
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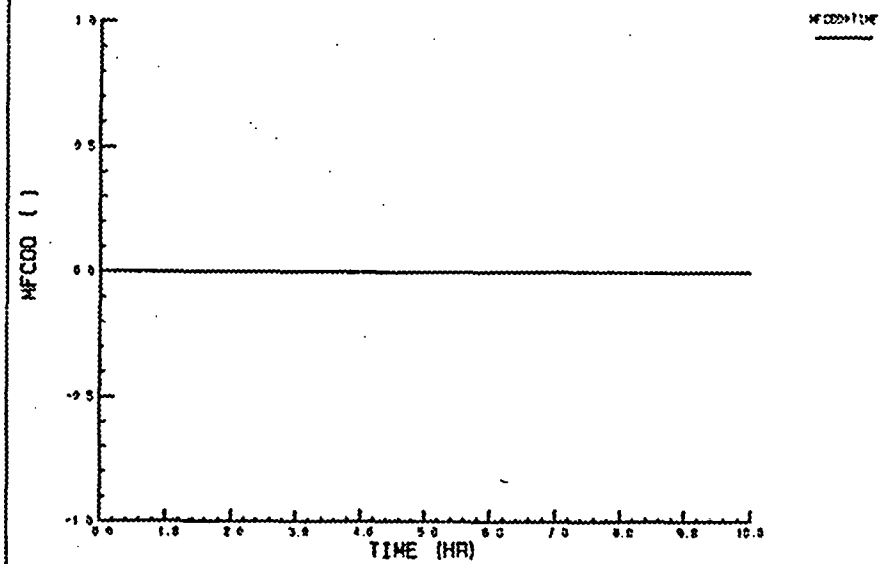

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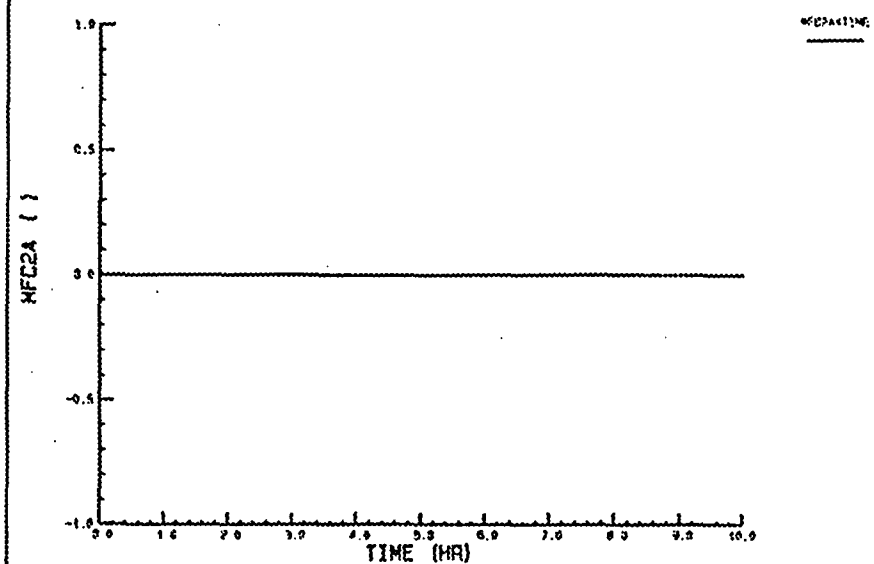

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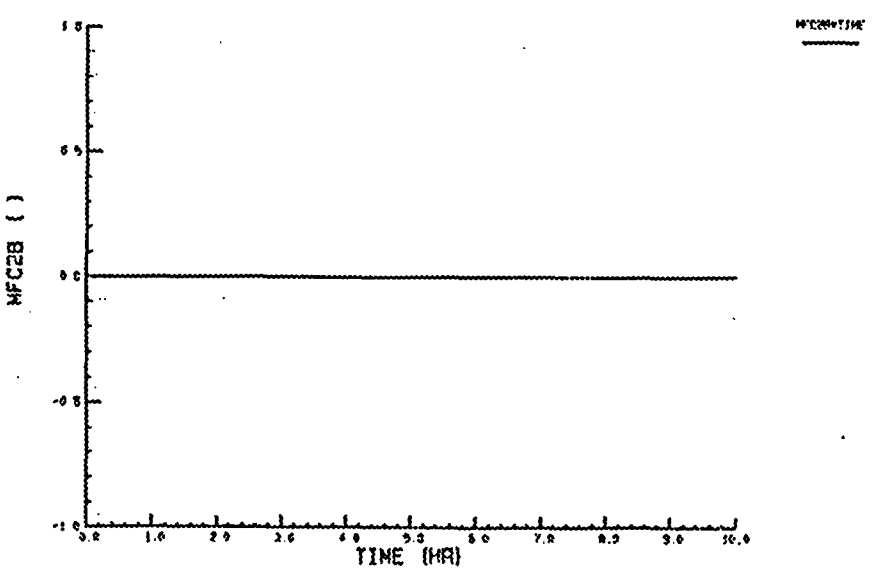

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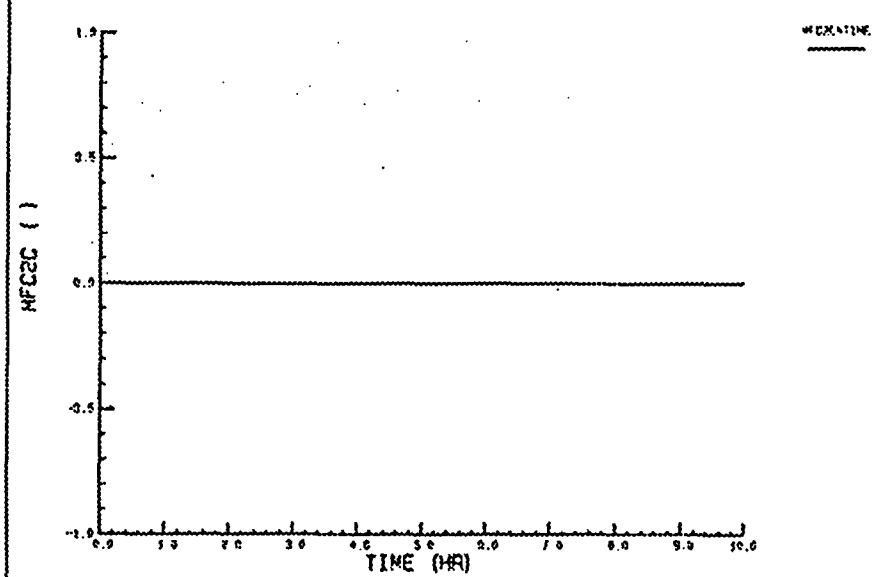

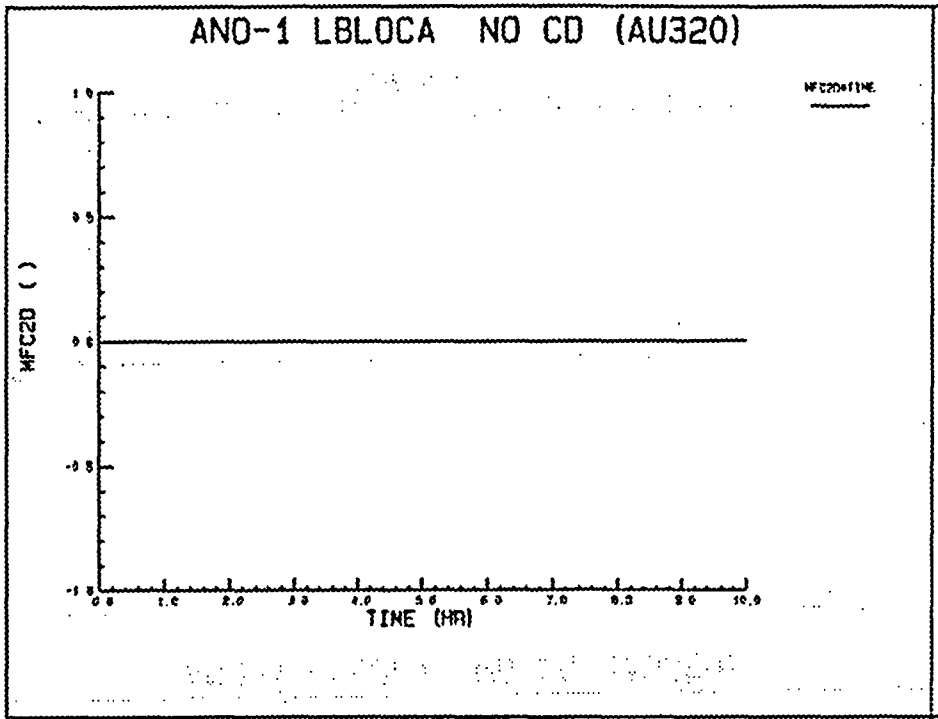
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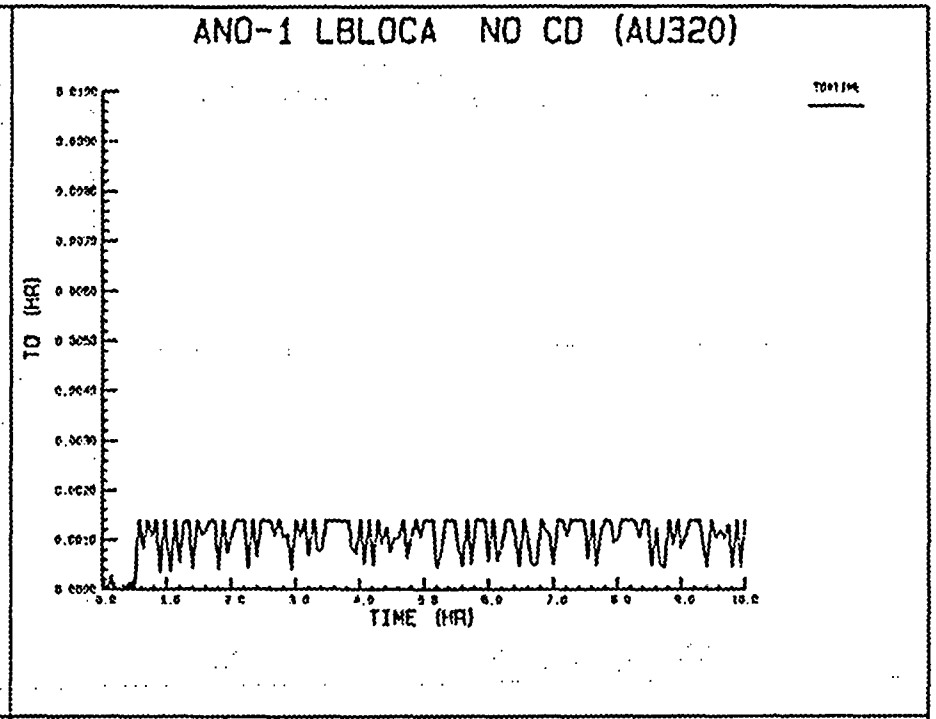
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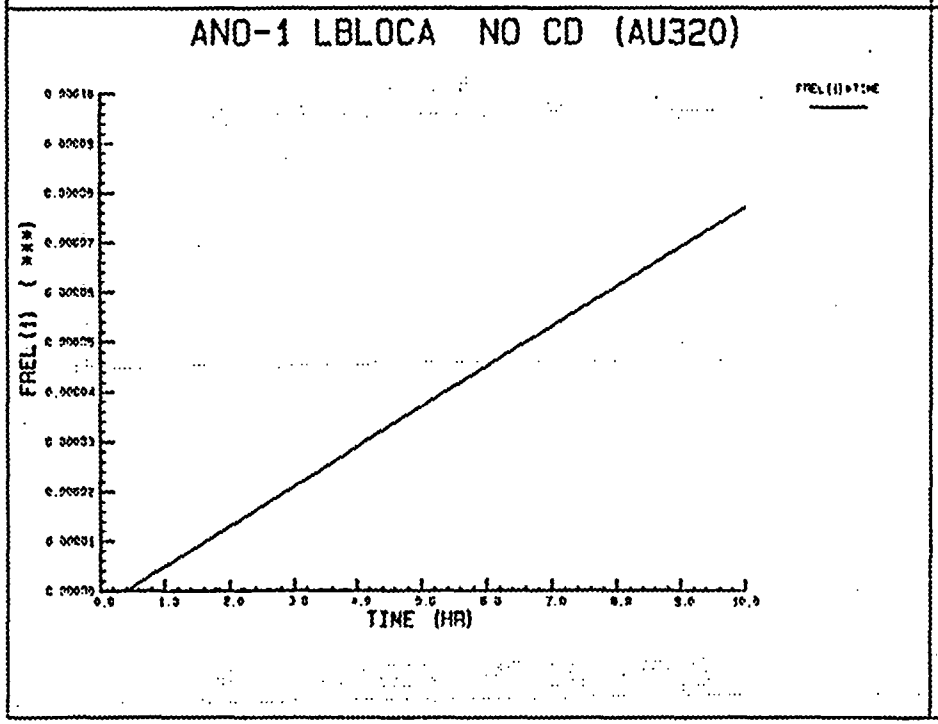
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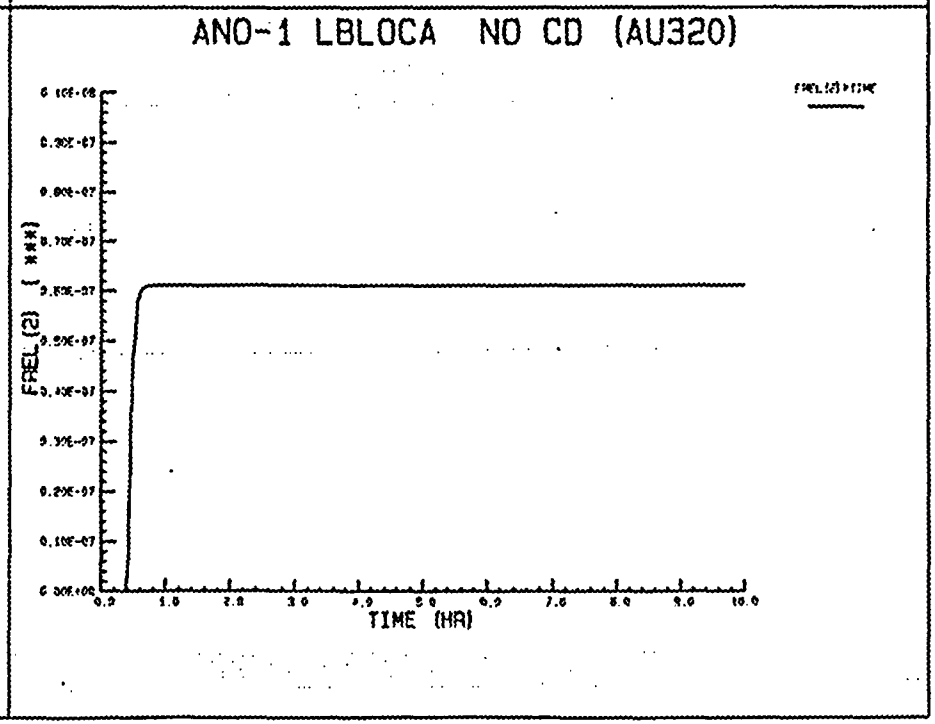
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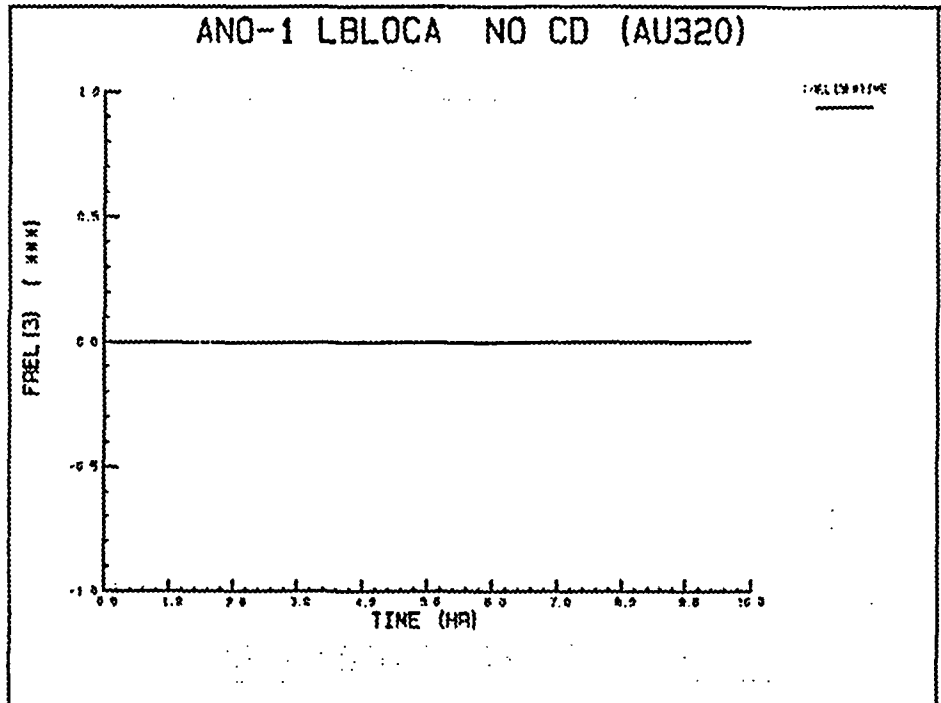
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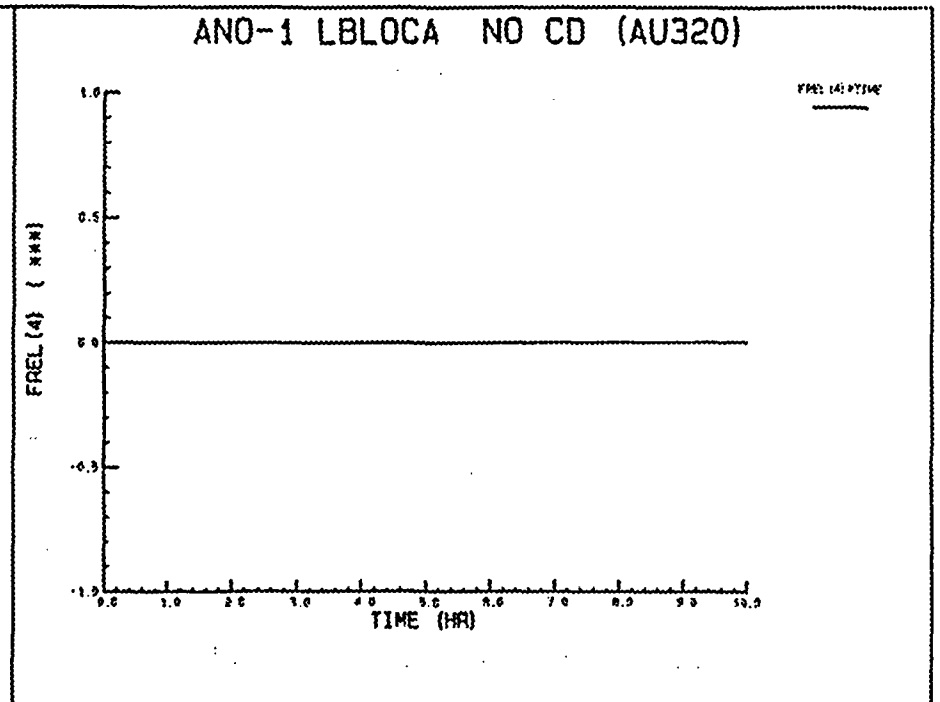
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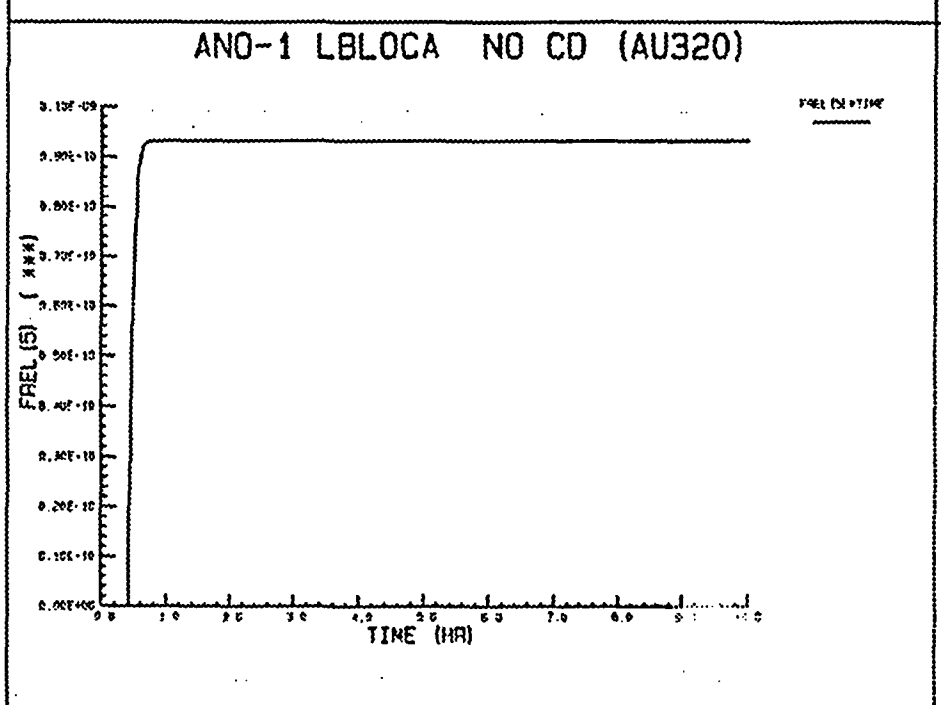
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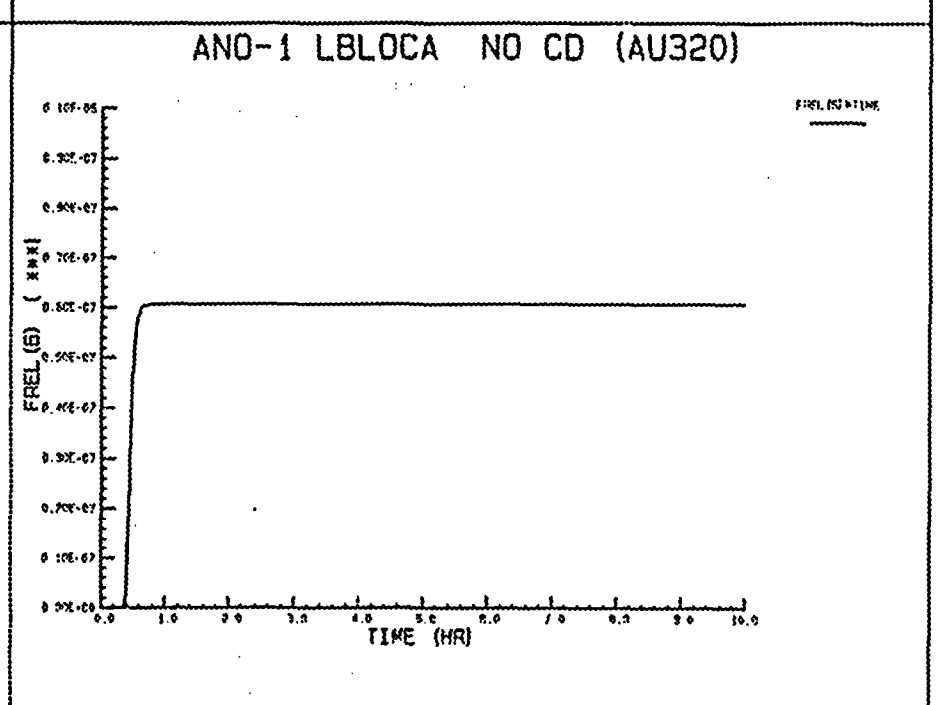
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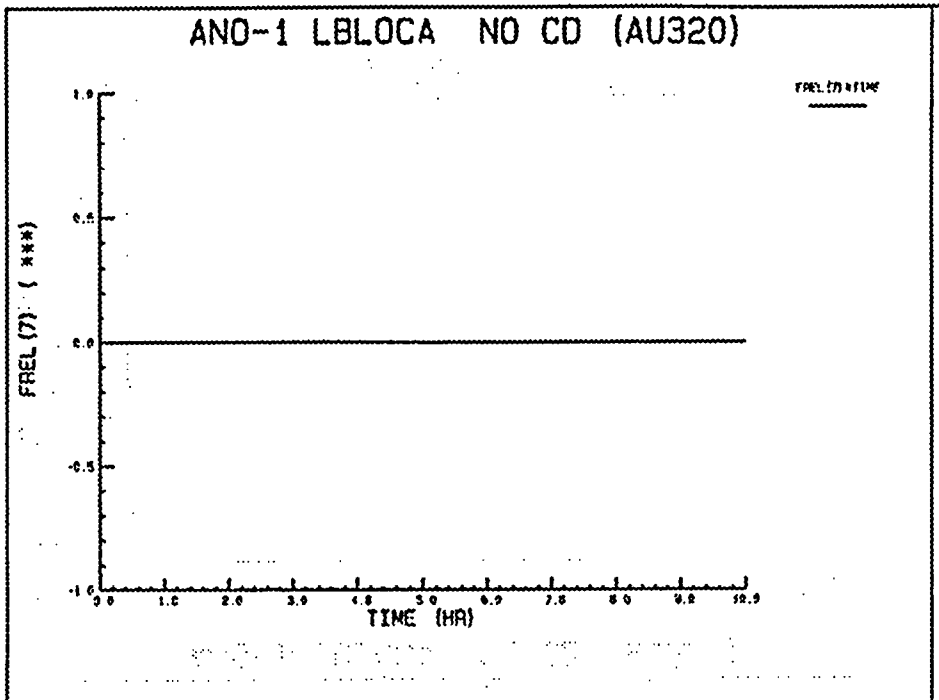
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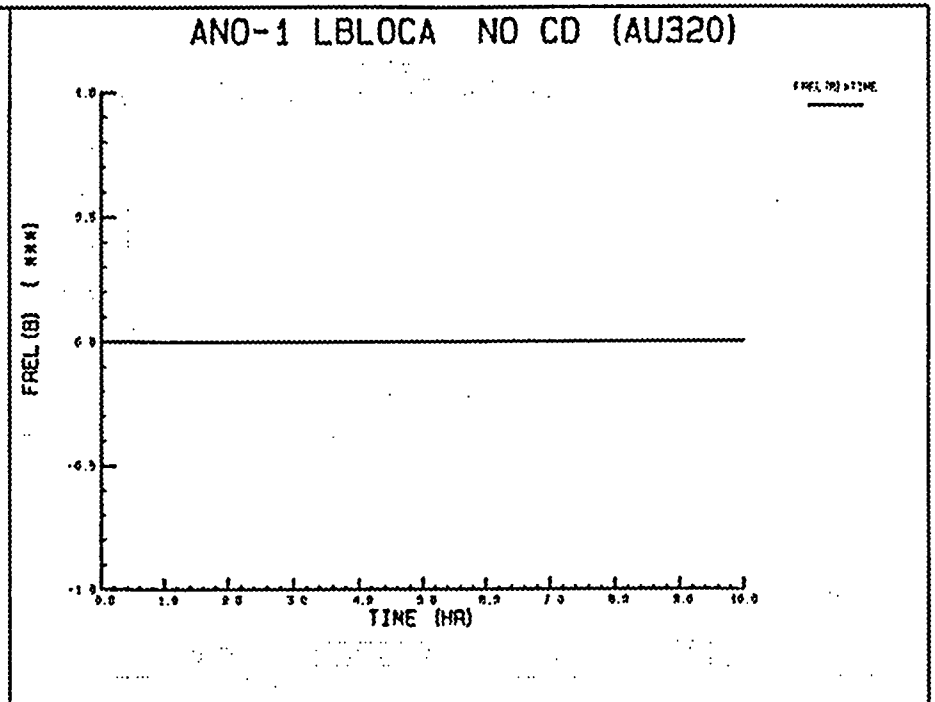
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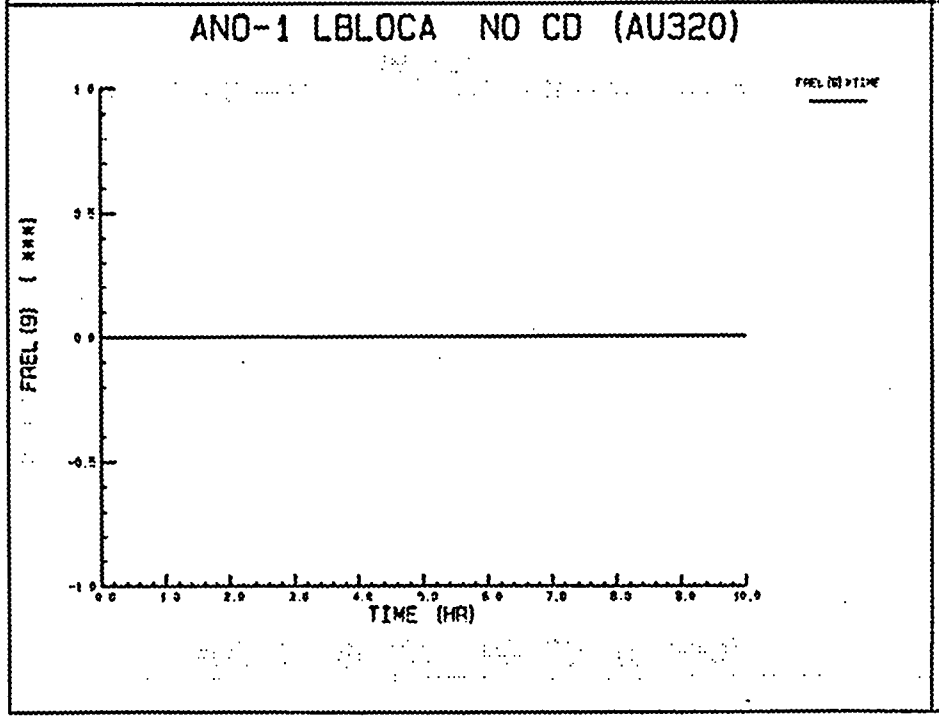
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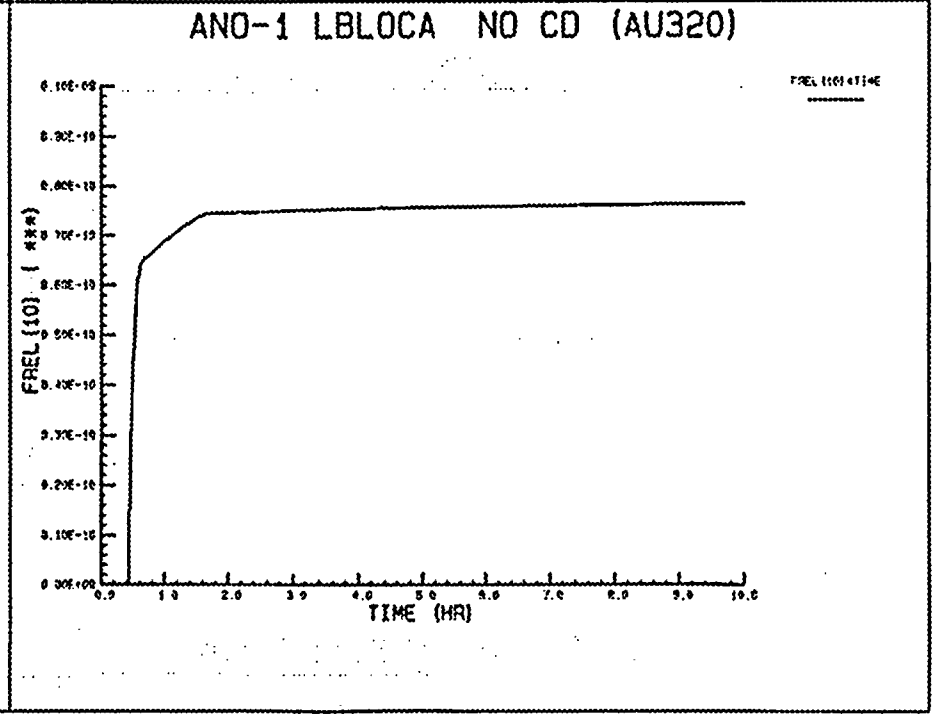
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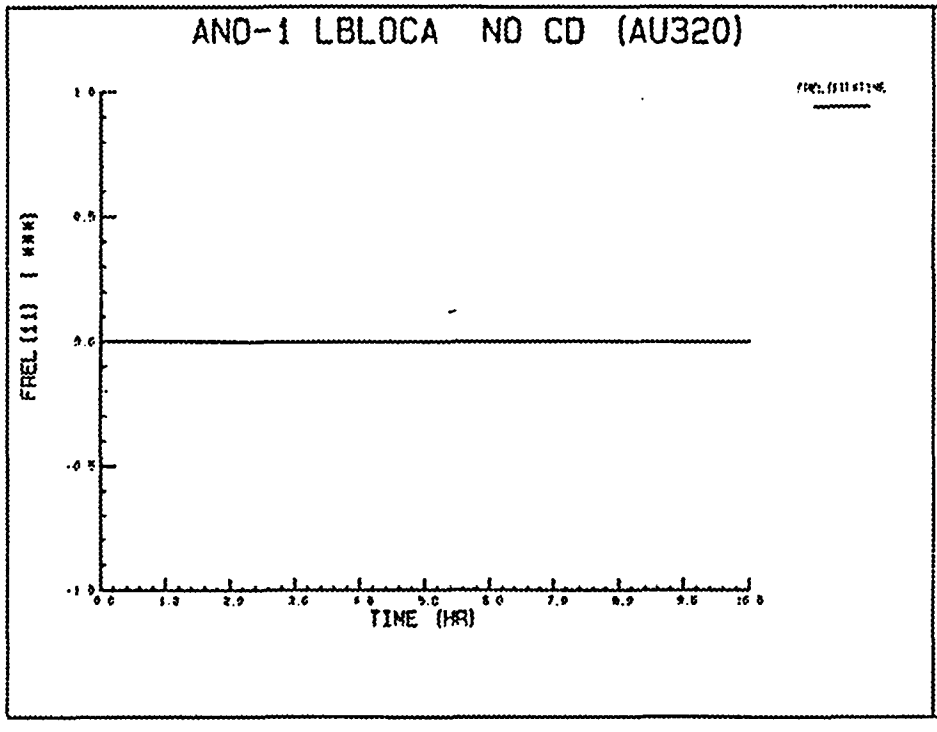
TIME (HR)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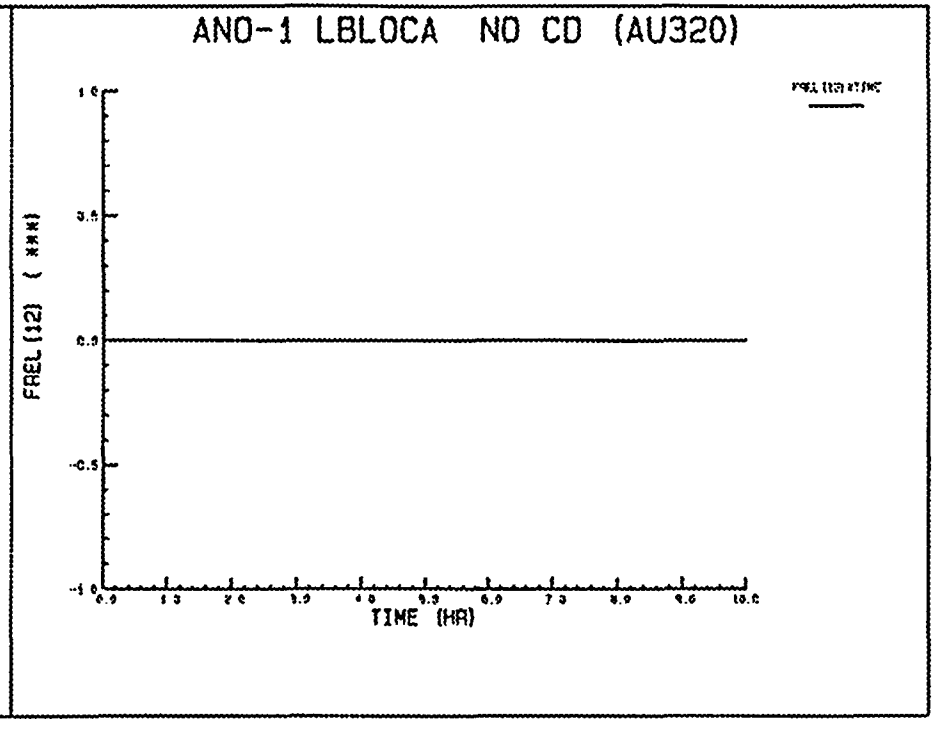
TIME (HR)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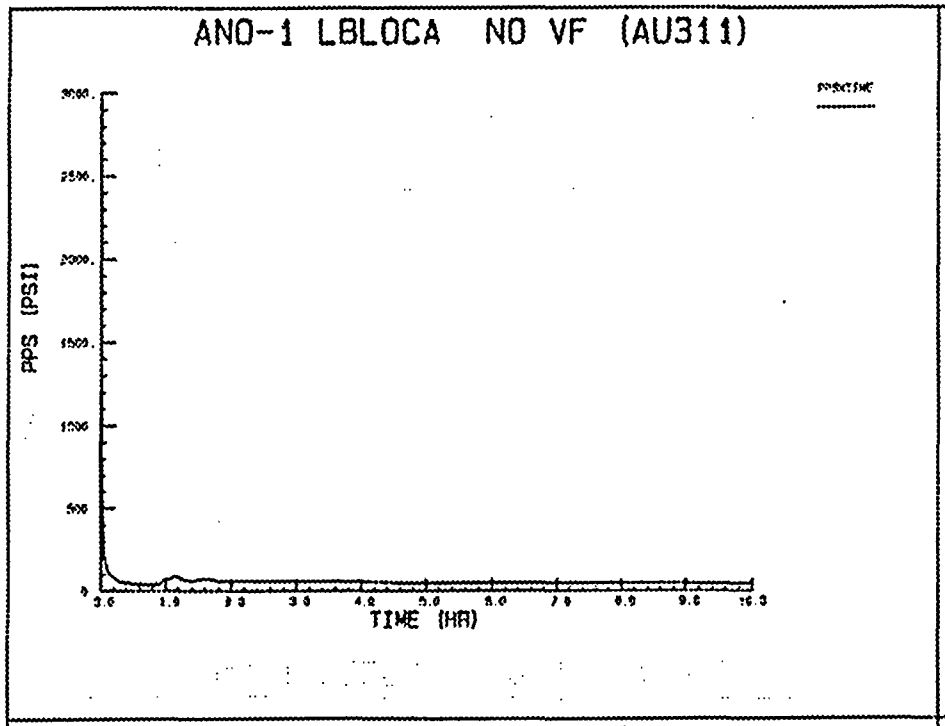
TIME (HR)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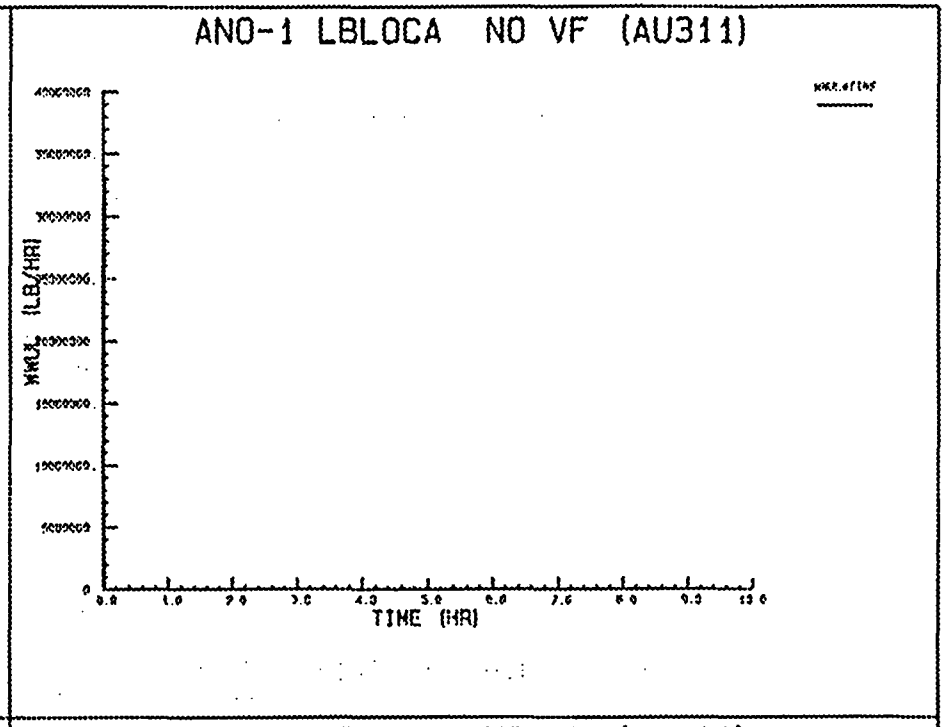
PPS (PSI)
TIME (HR)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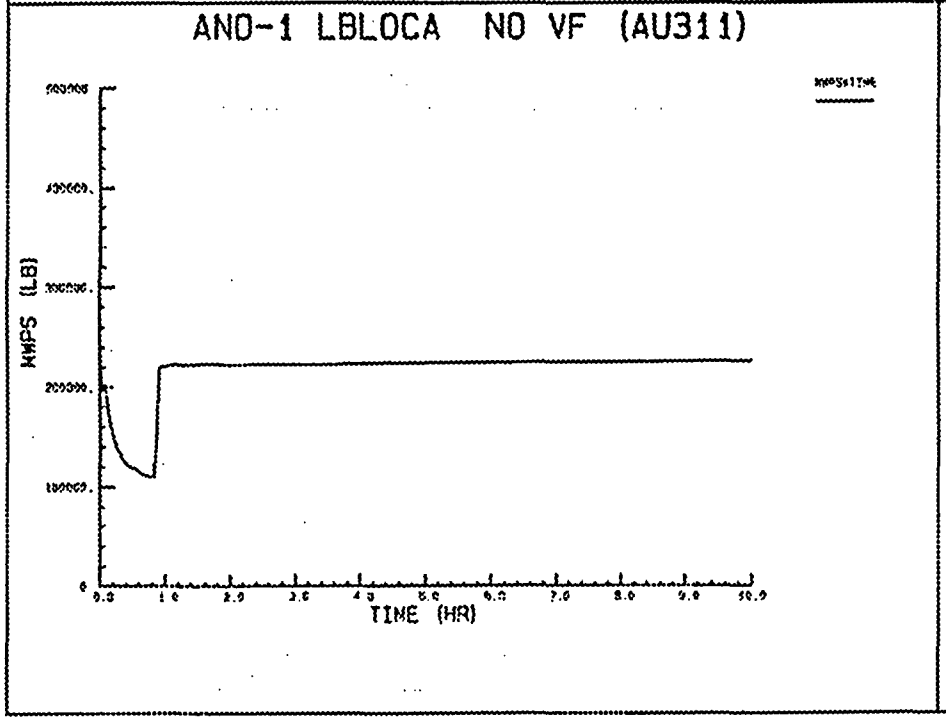
WMX (LB/HR)
TIME (HR)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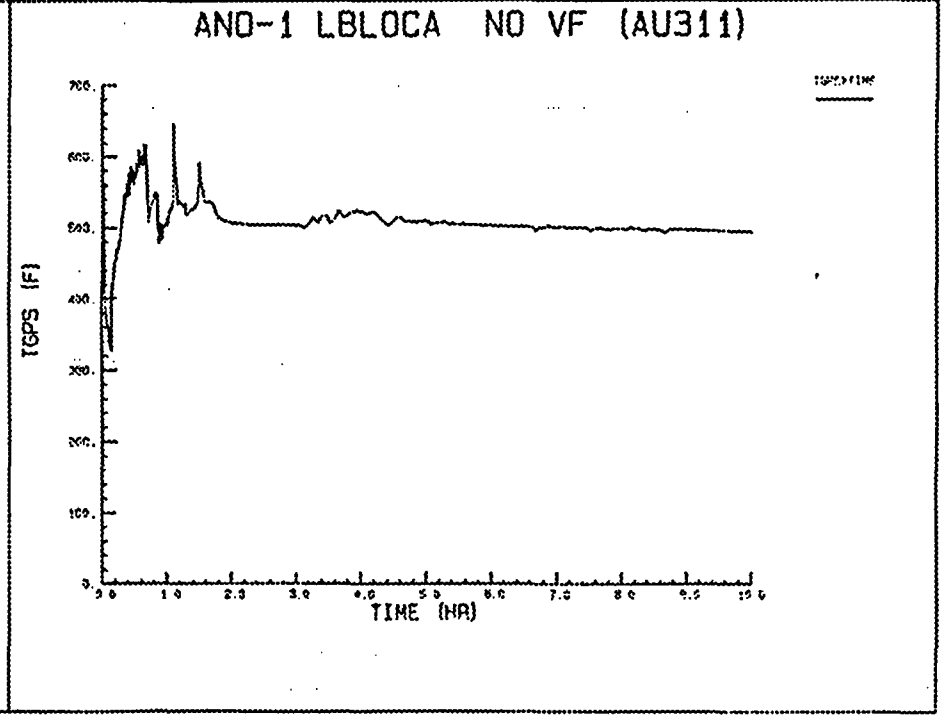
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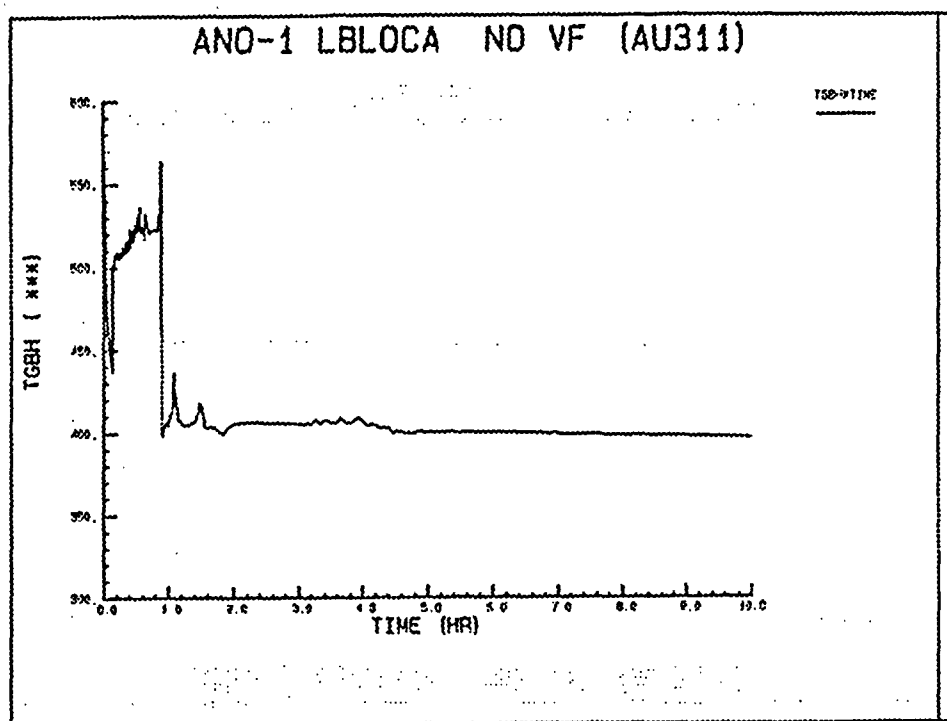
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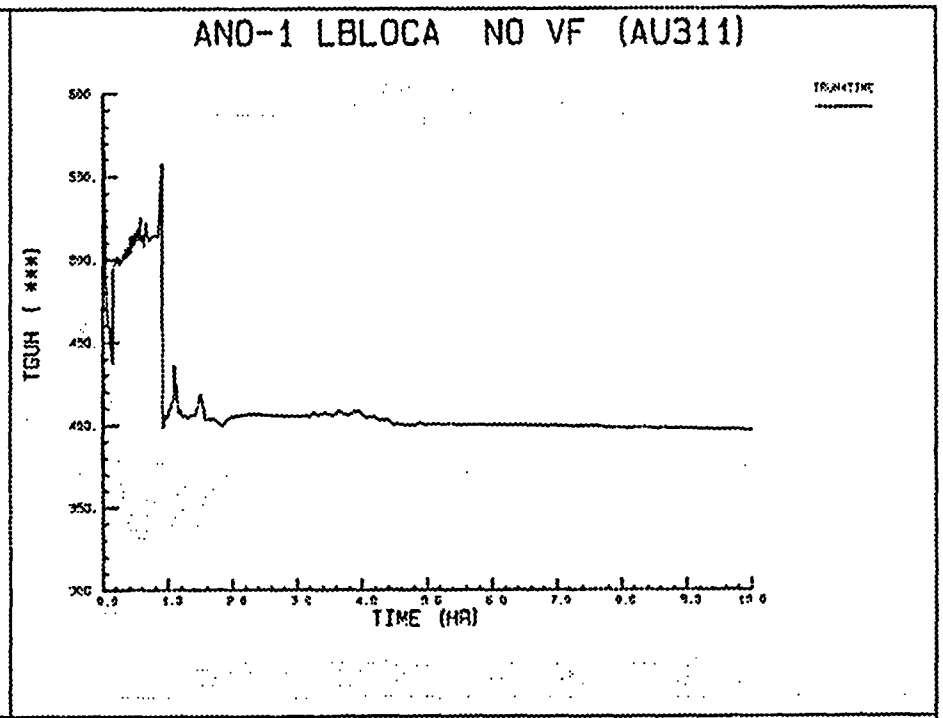
TIME (HR)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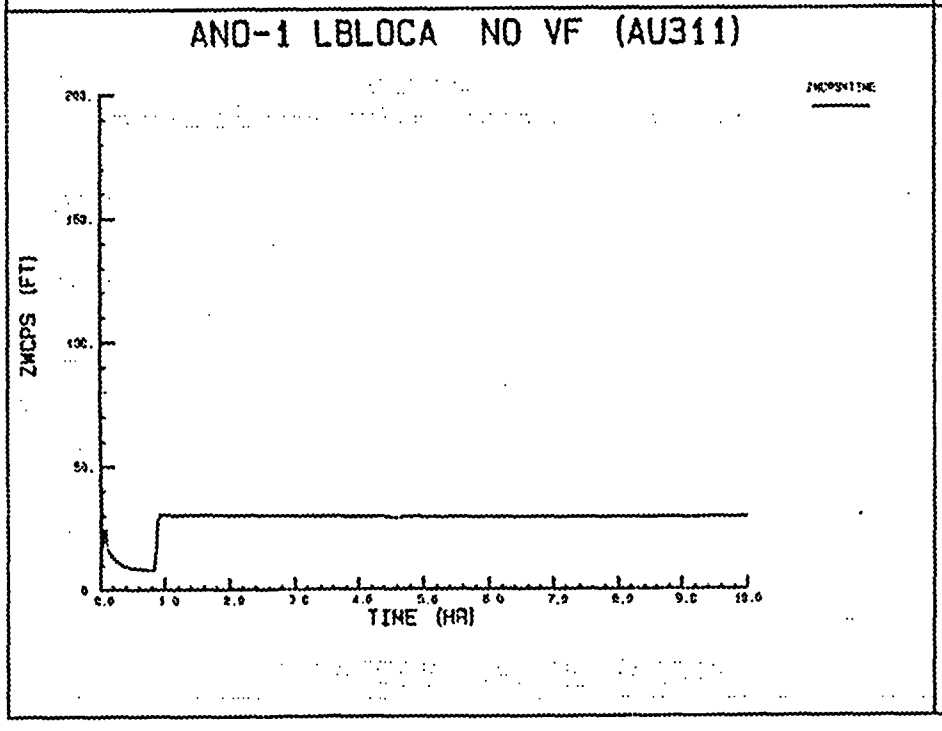
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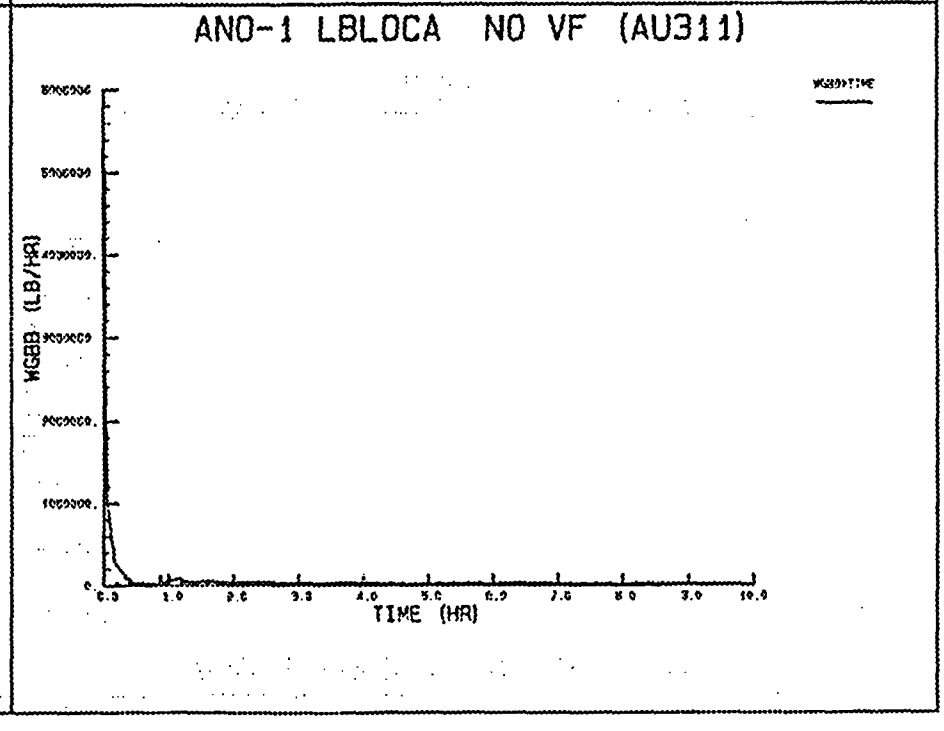
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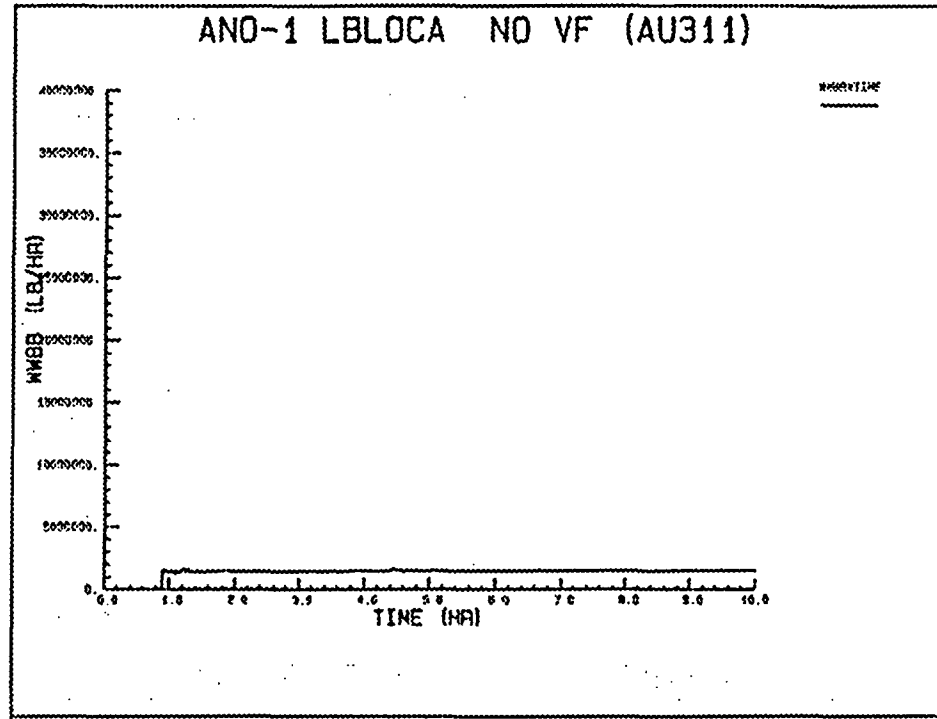
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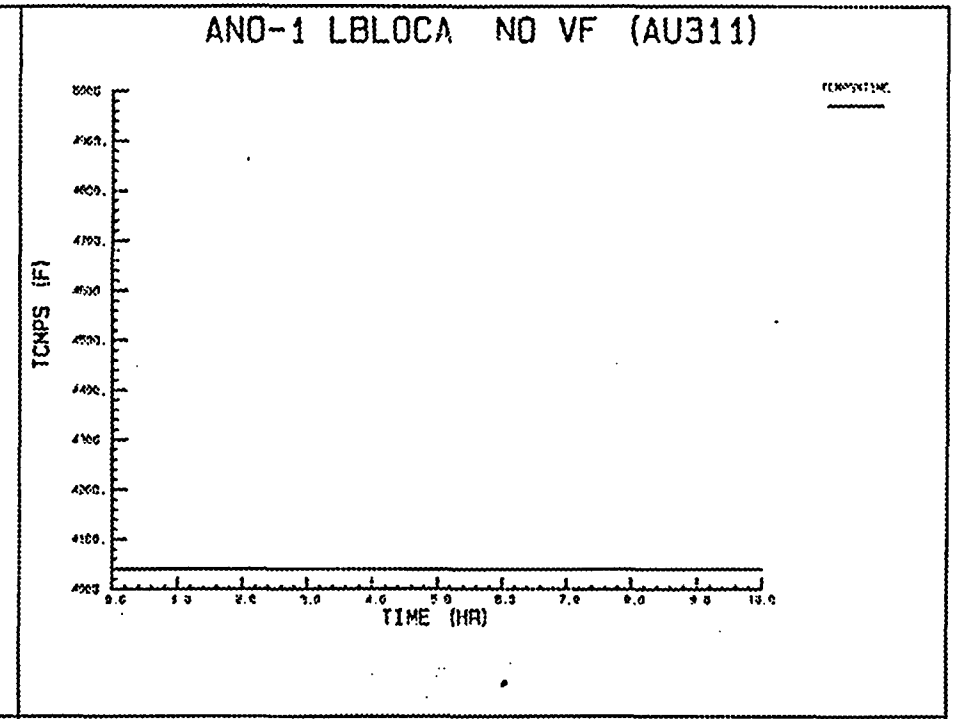
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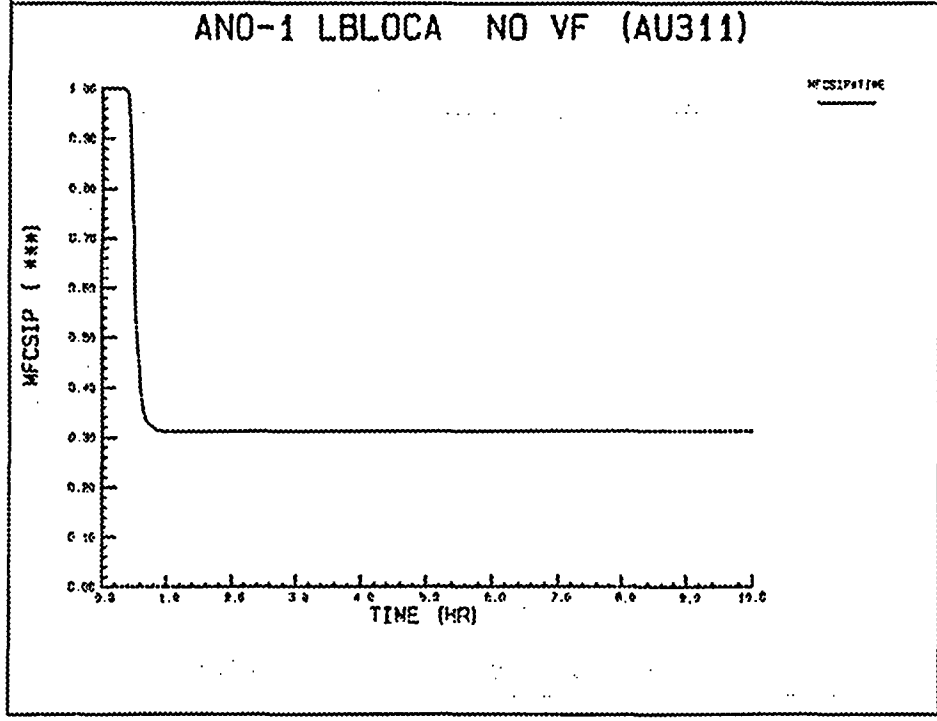
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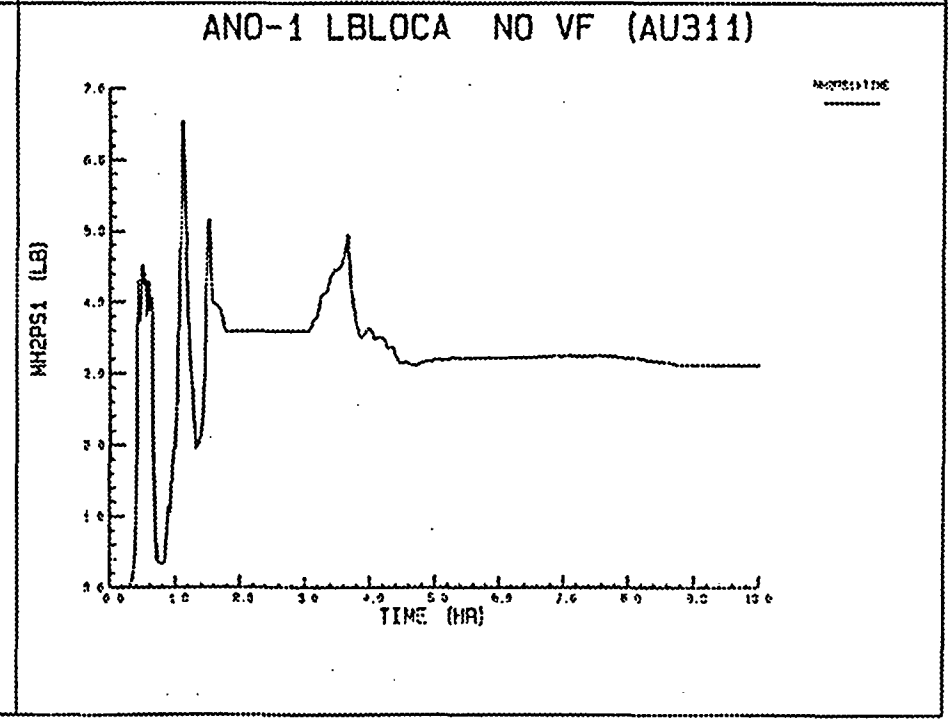
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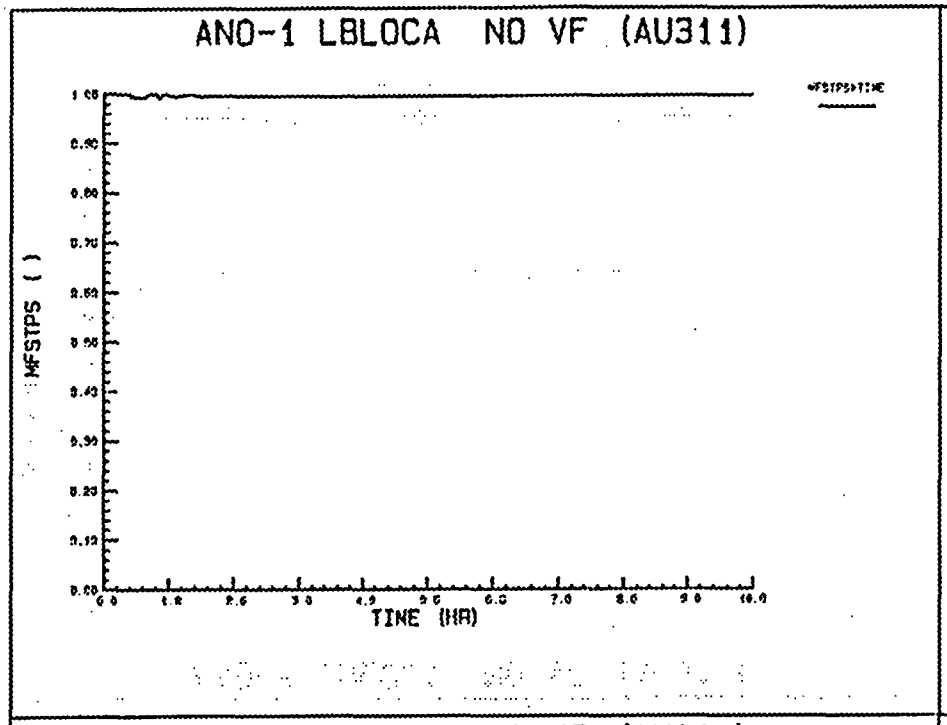
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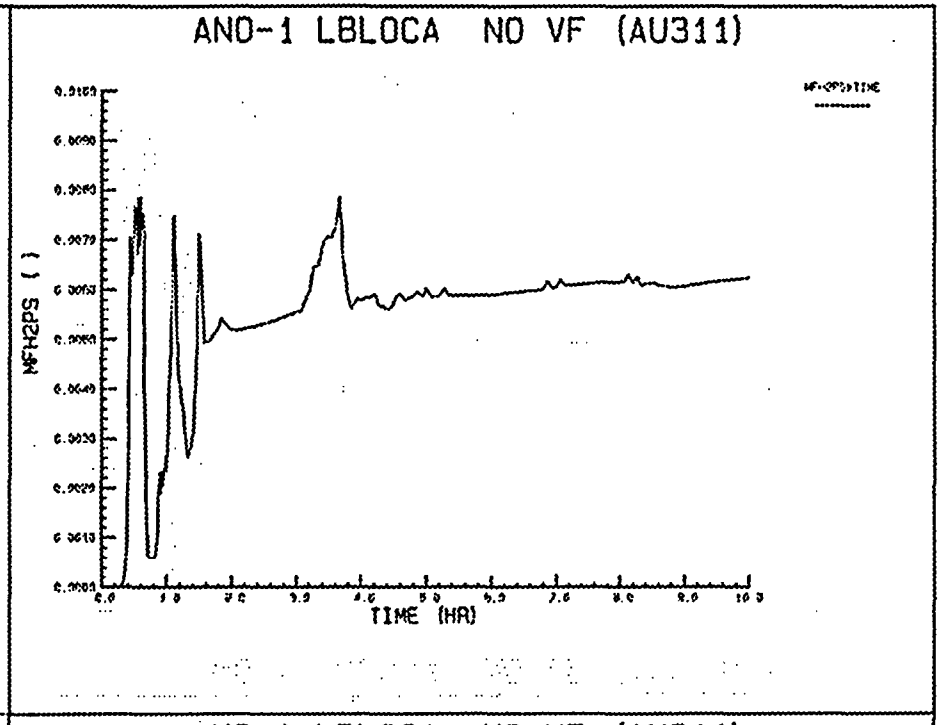
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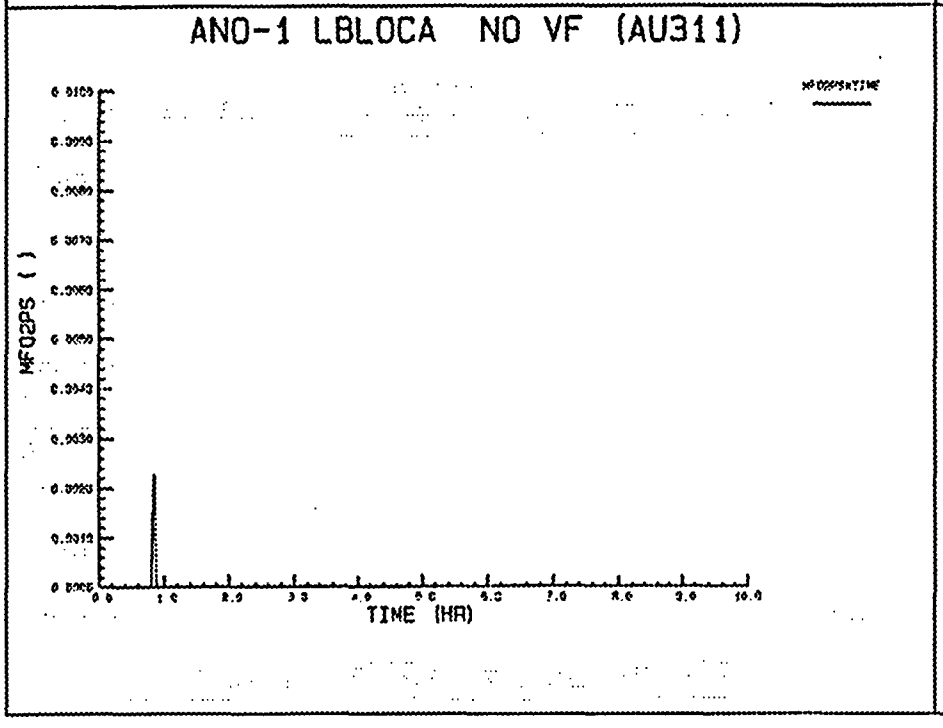
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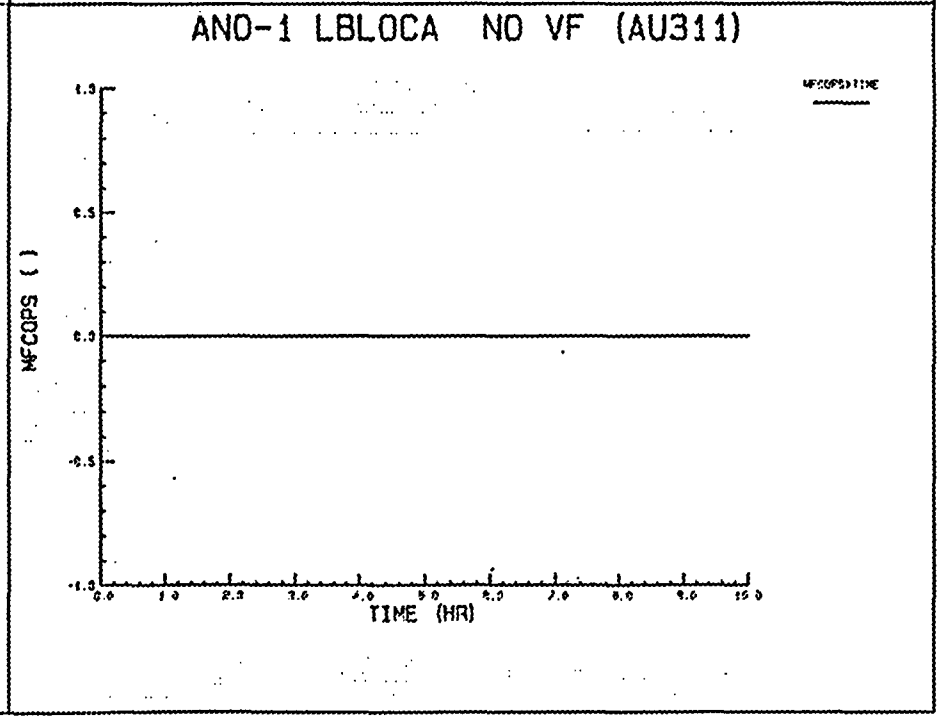
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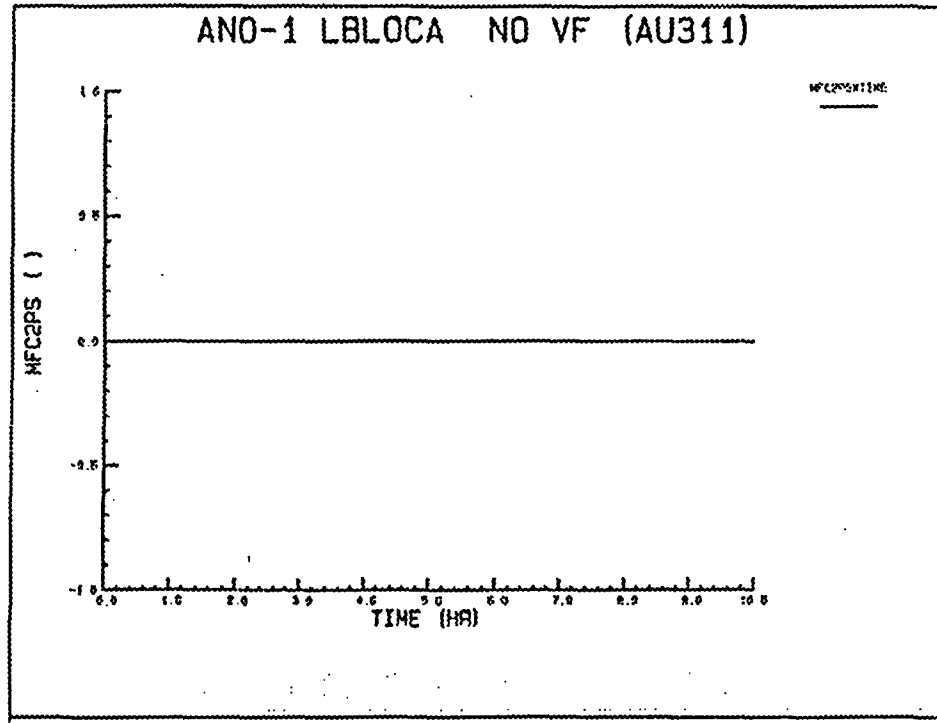
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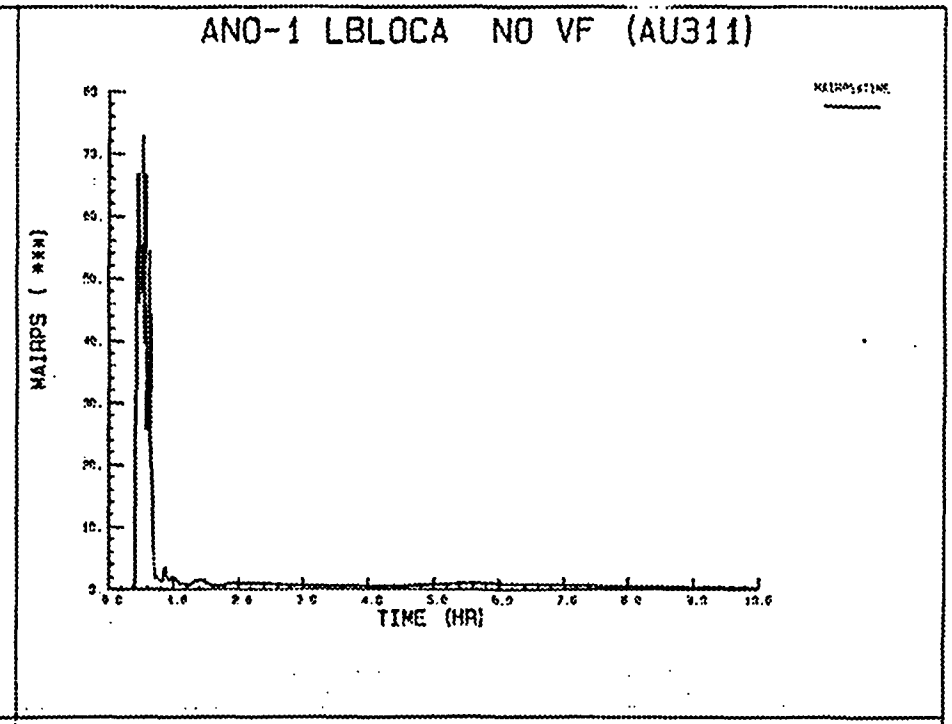
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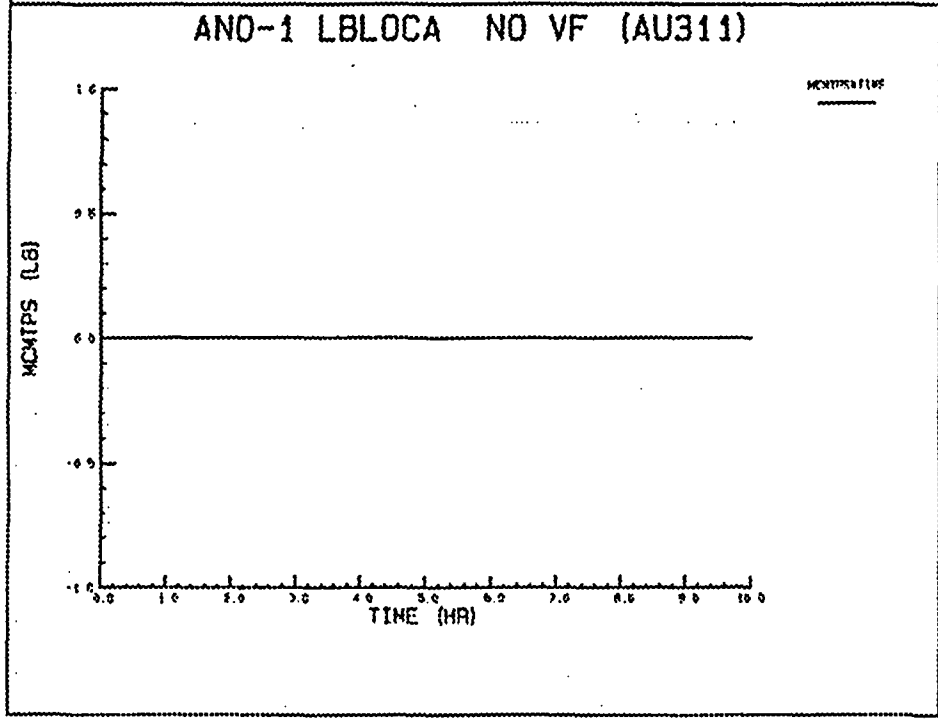
MAIRPS (***)
TIME (HR)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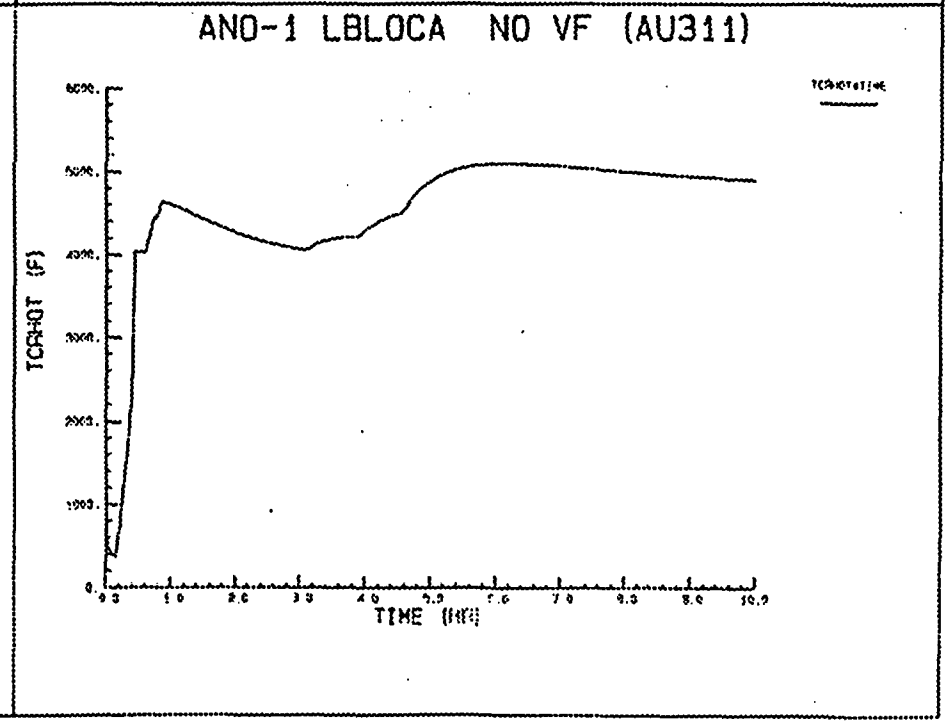
TIME (HR)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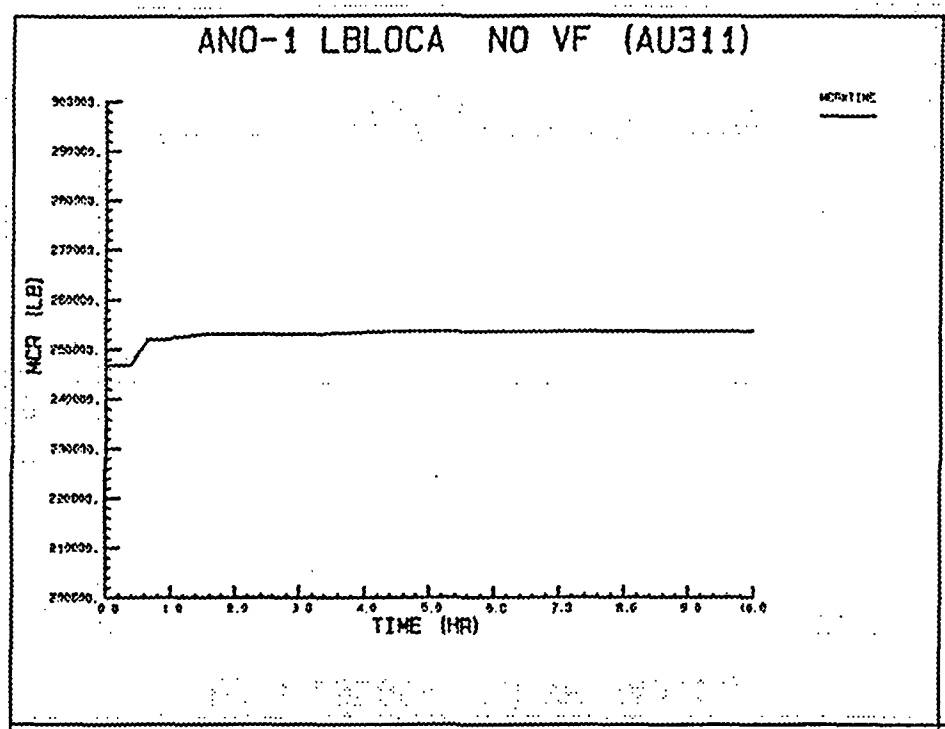
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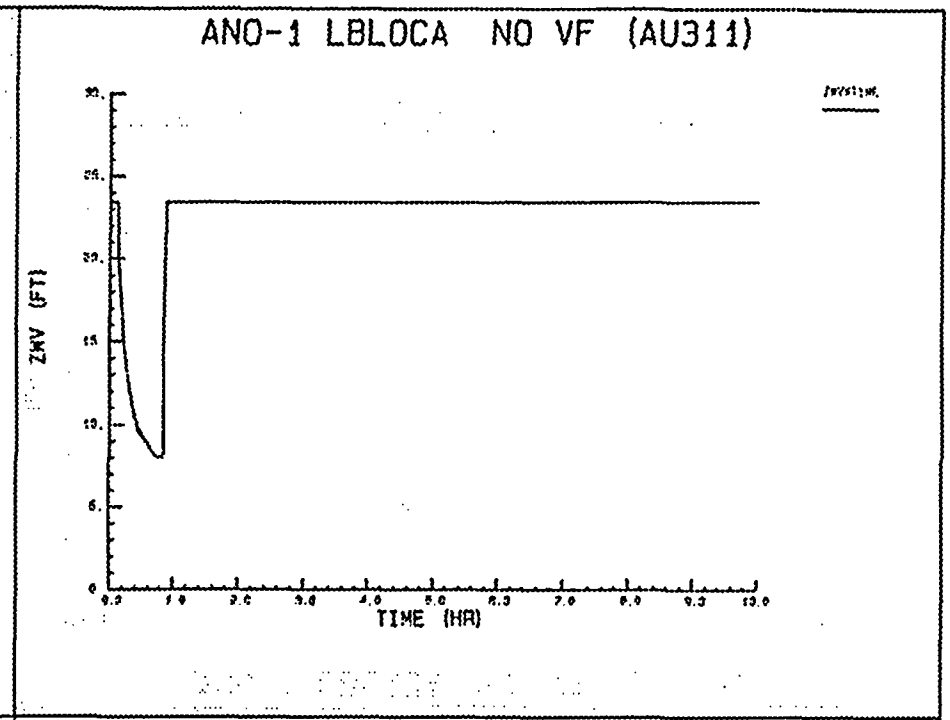
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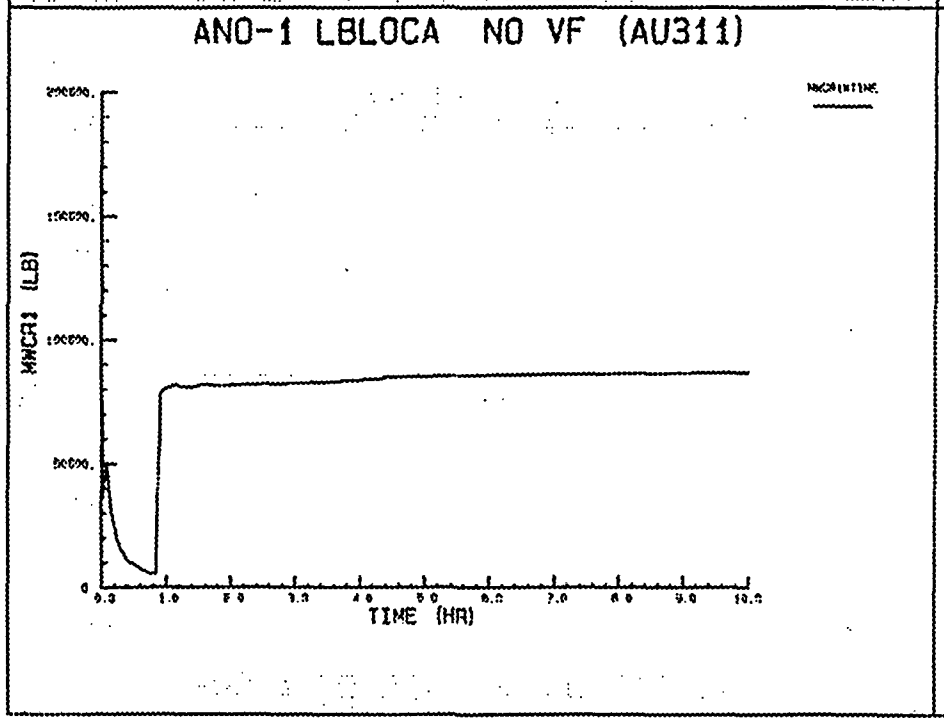
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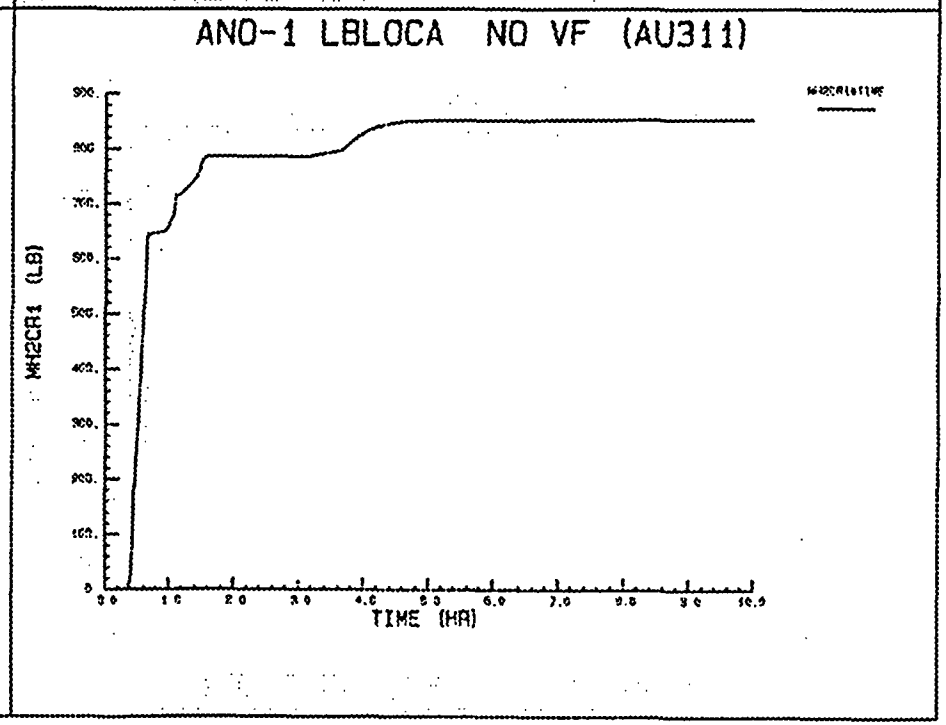
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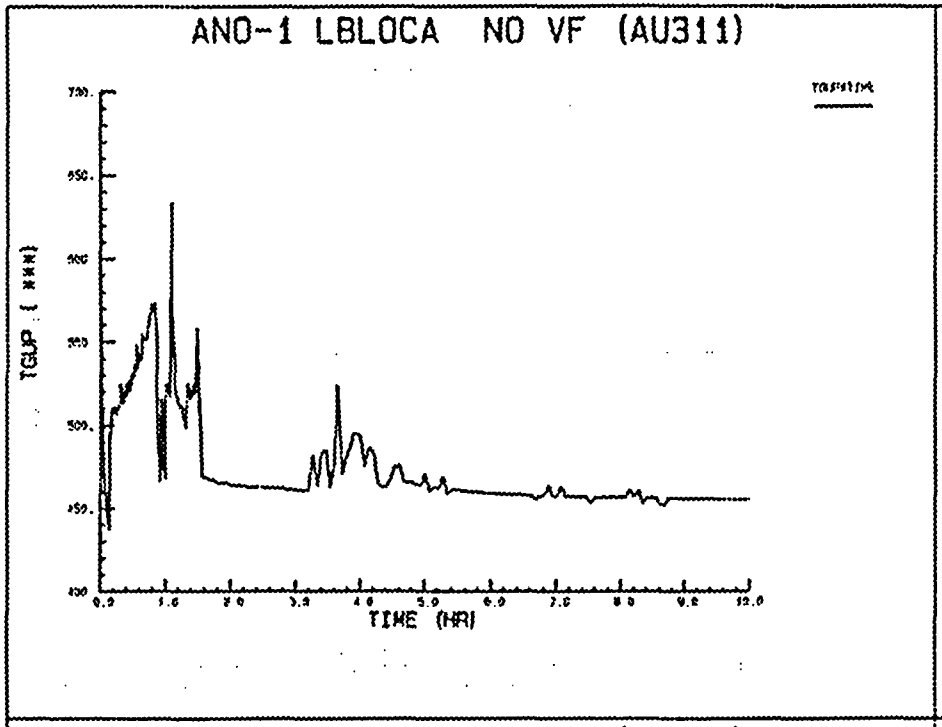
TIME (HR)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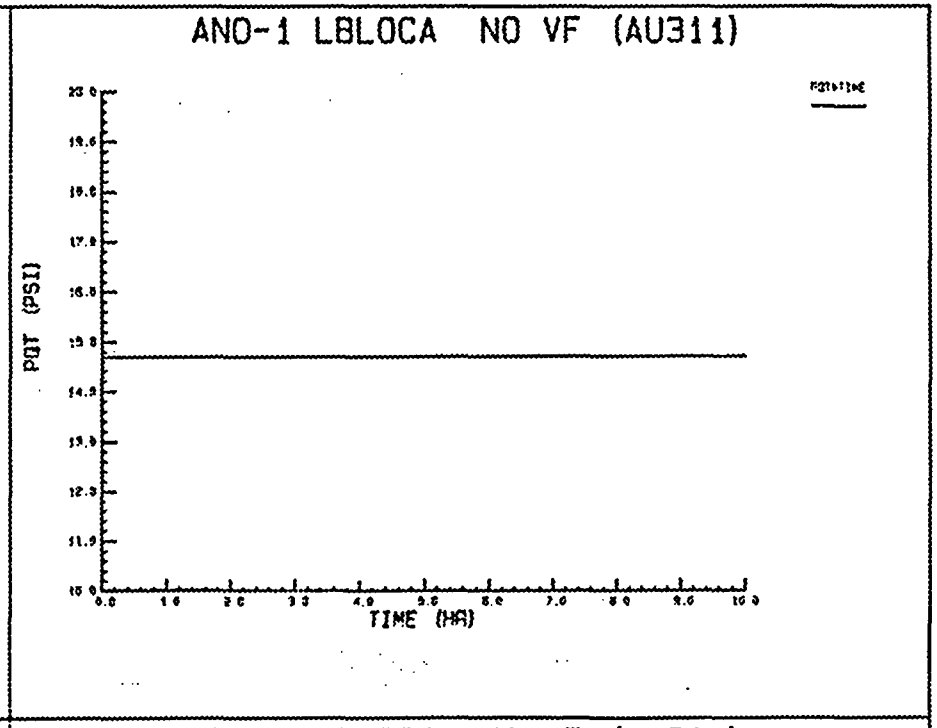
TIME (HR)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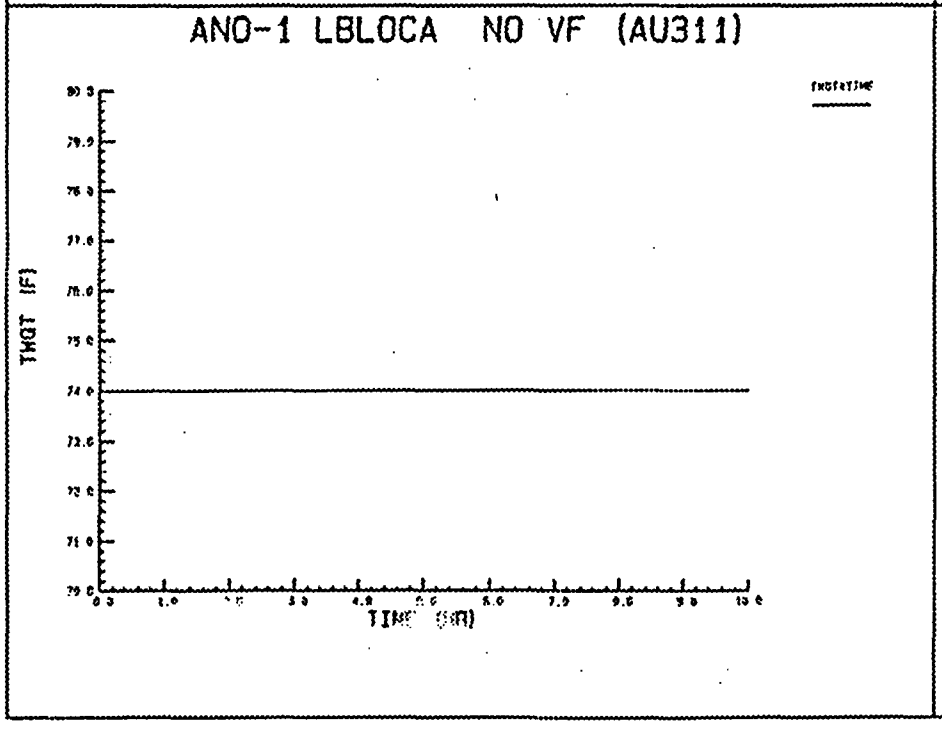
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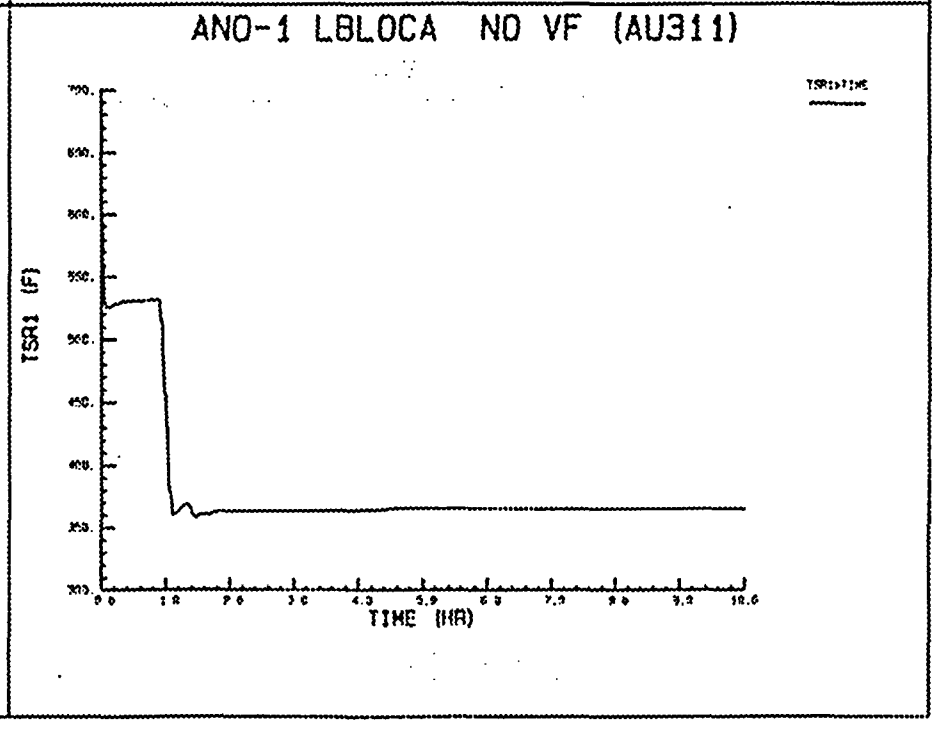
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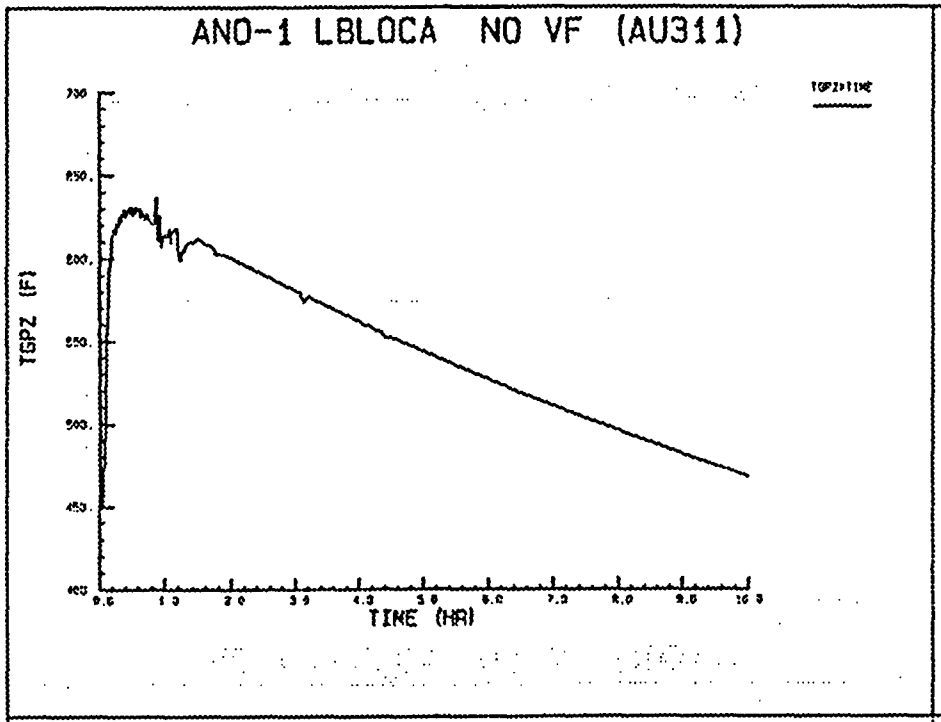
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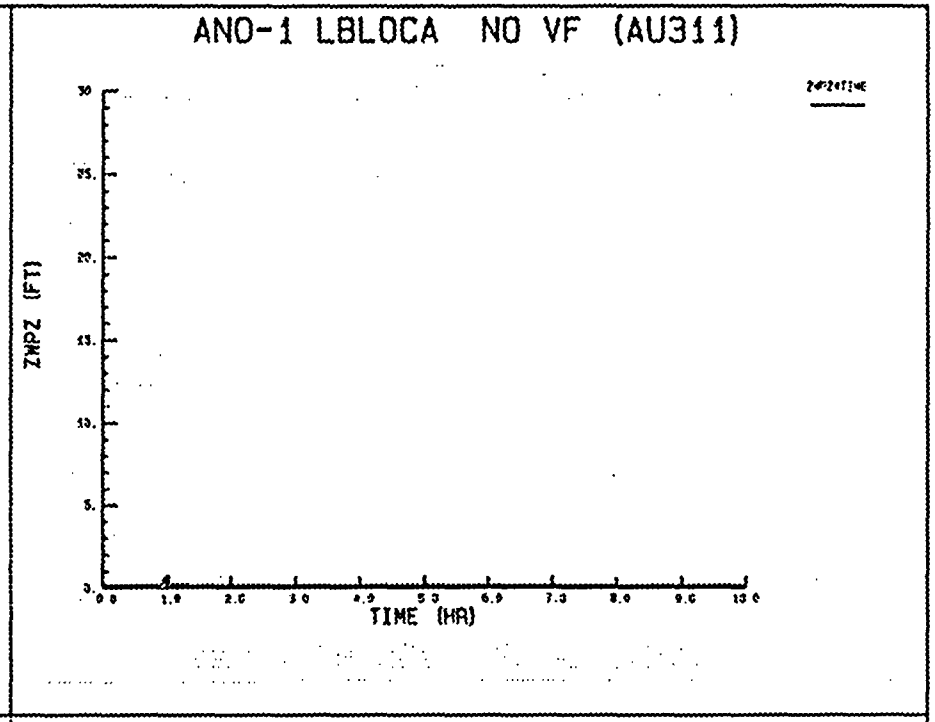
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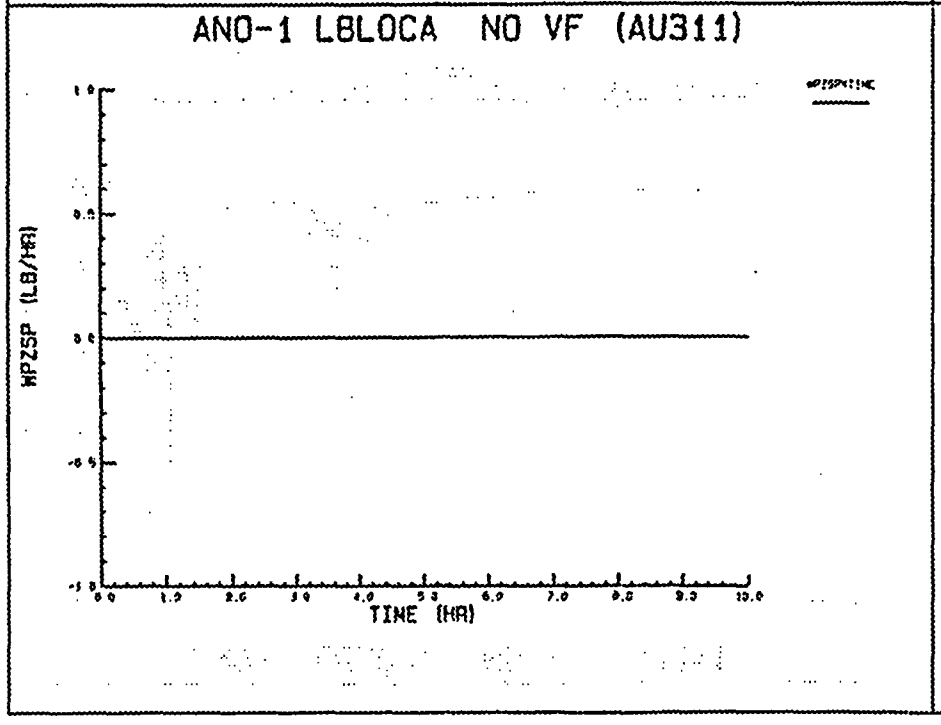
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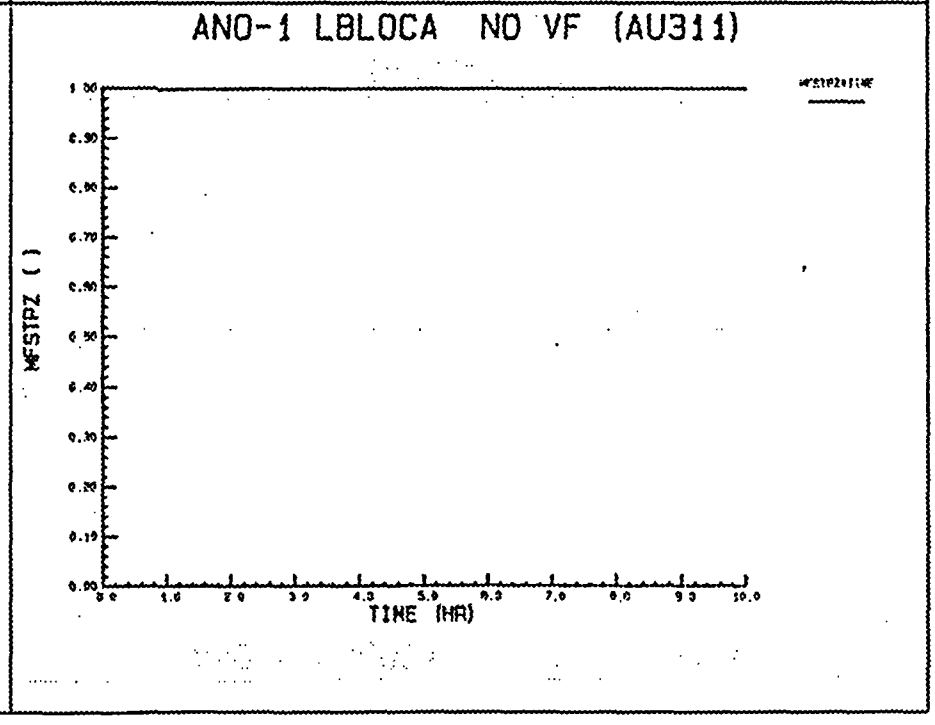
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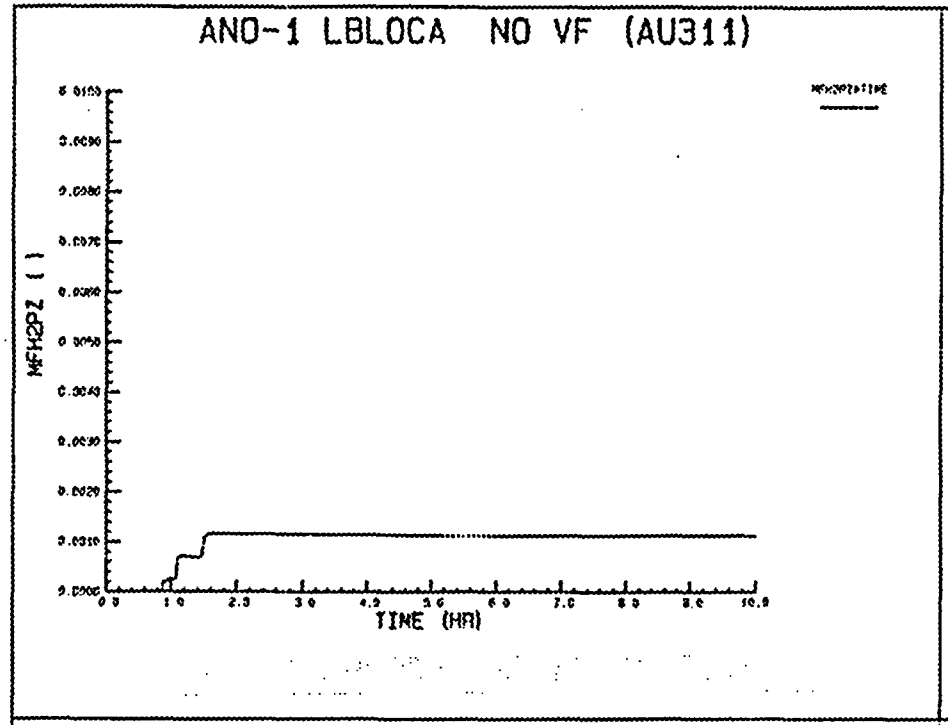
TIME (HR)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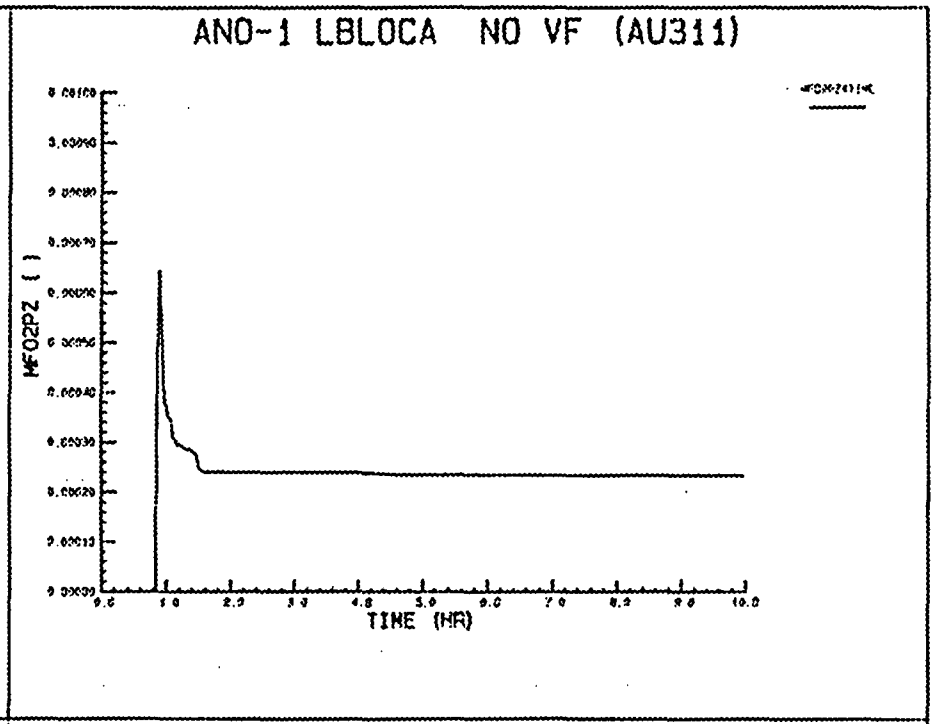
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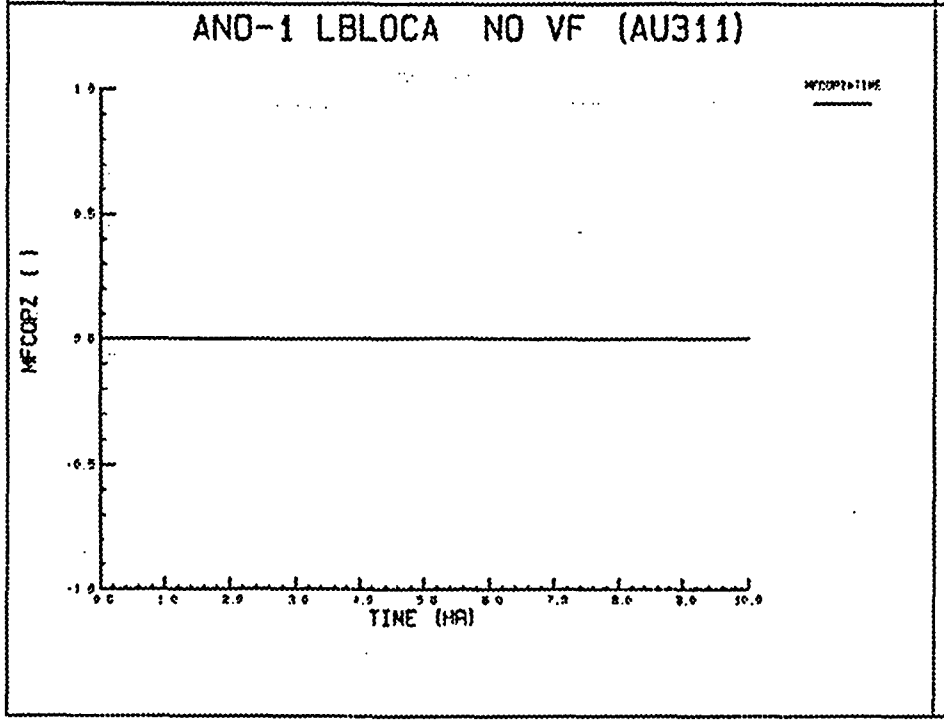
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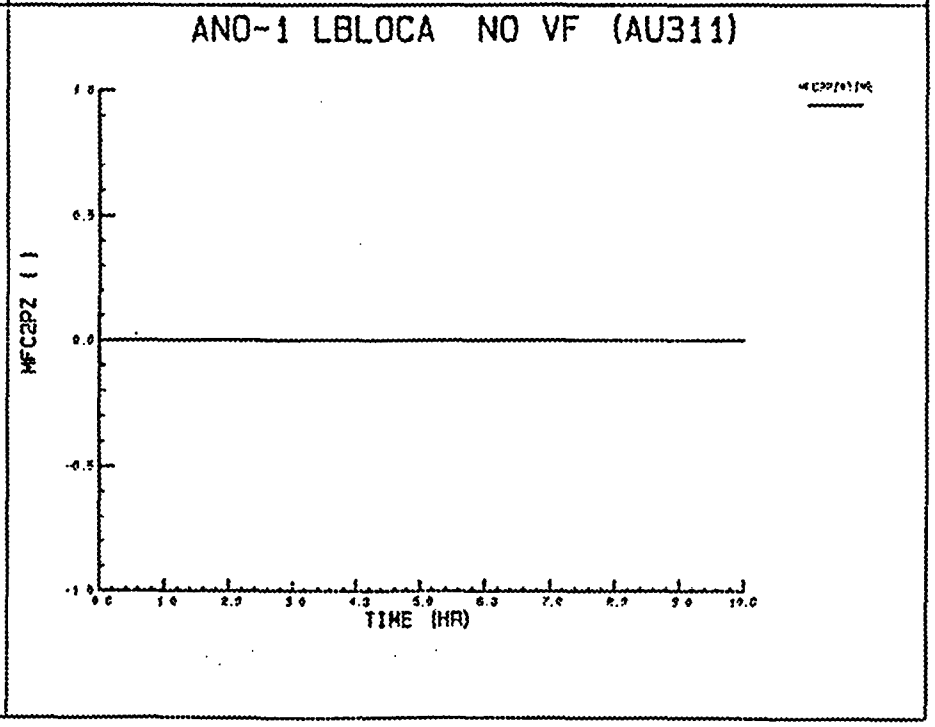
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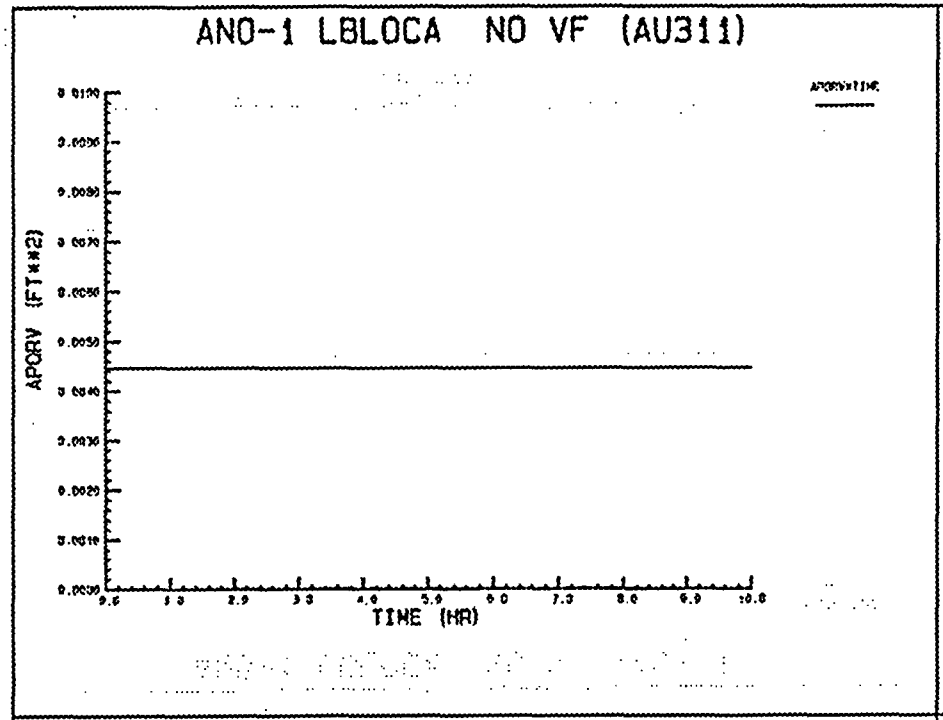
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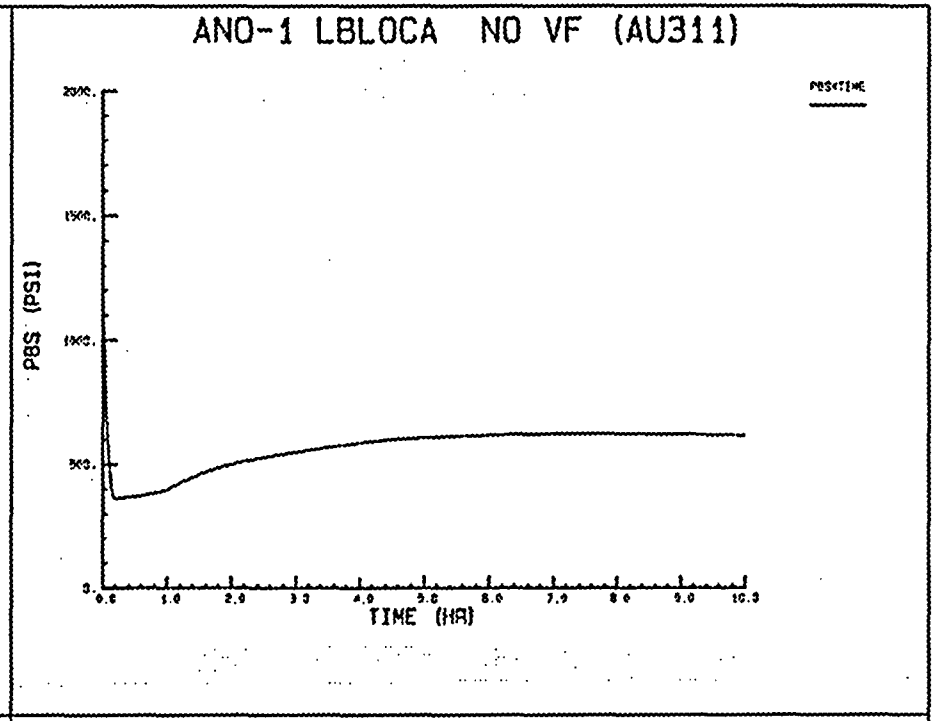
TIME (HR)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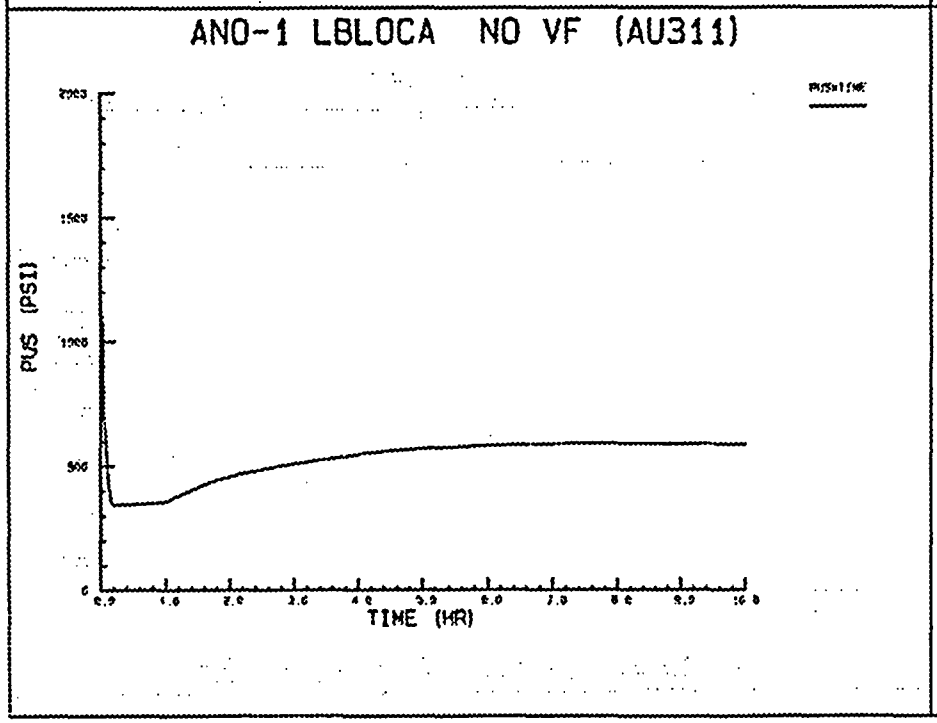
TIME (HR)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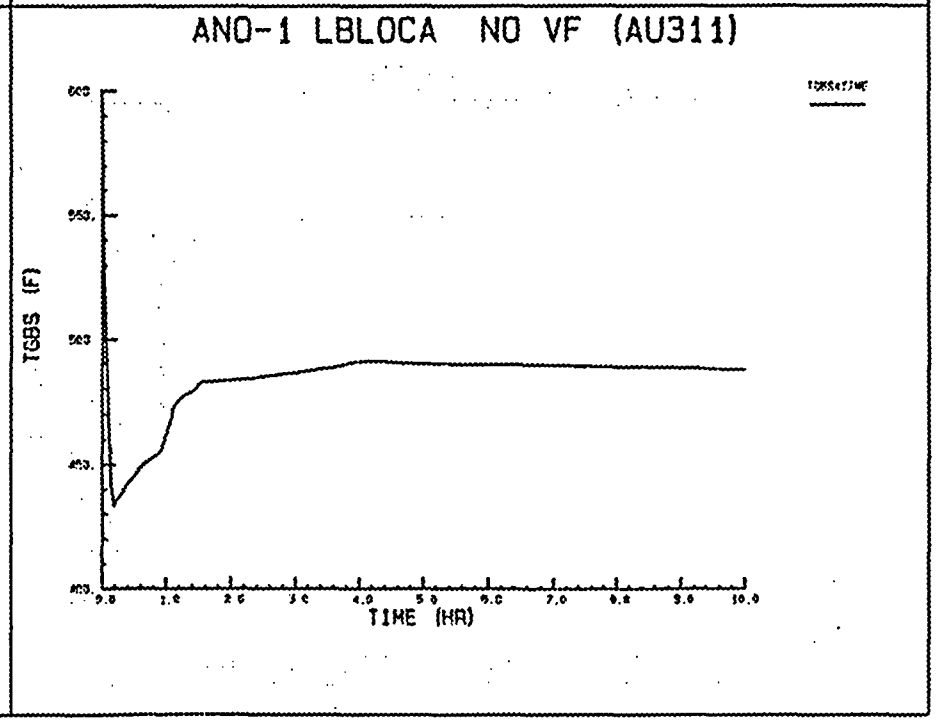
TIME (HR)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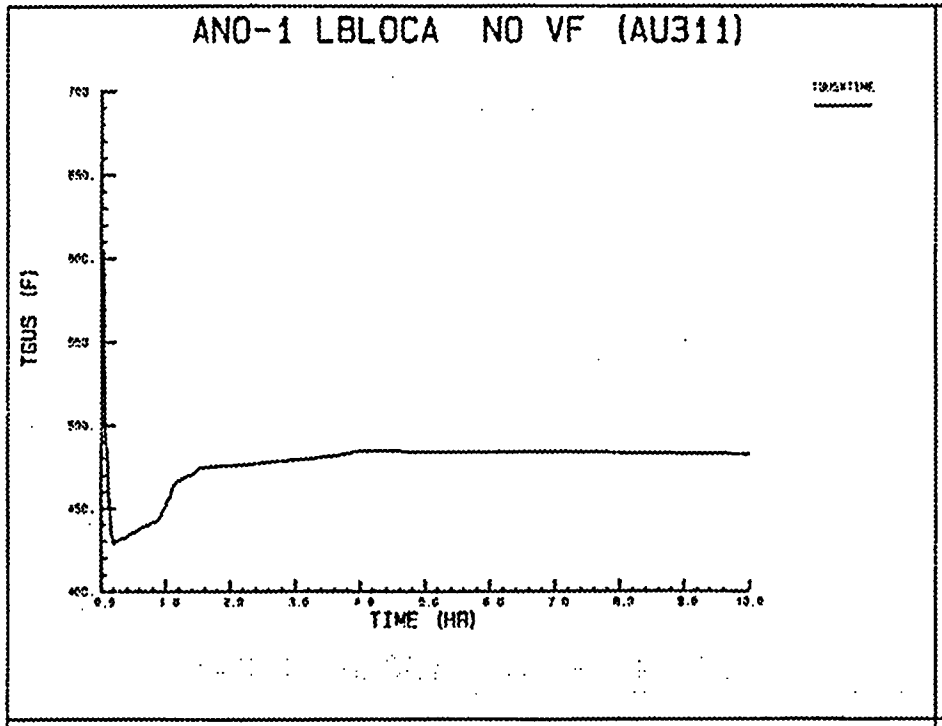
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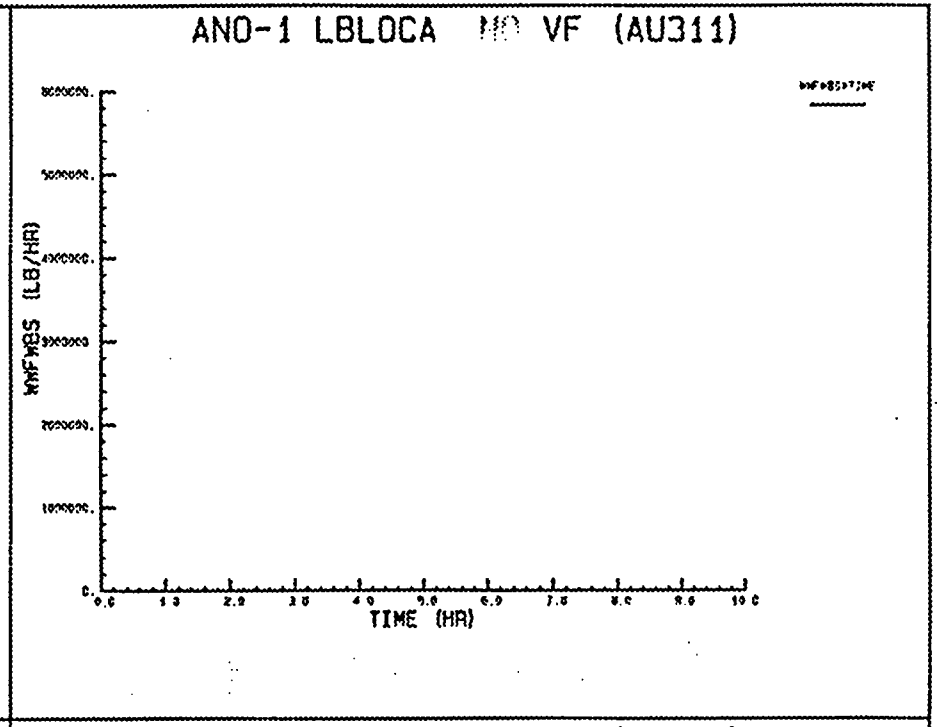
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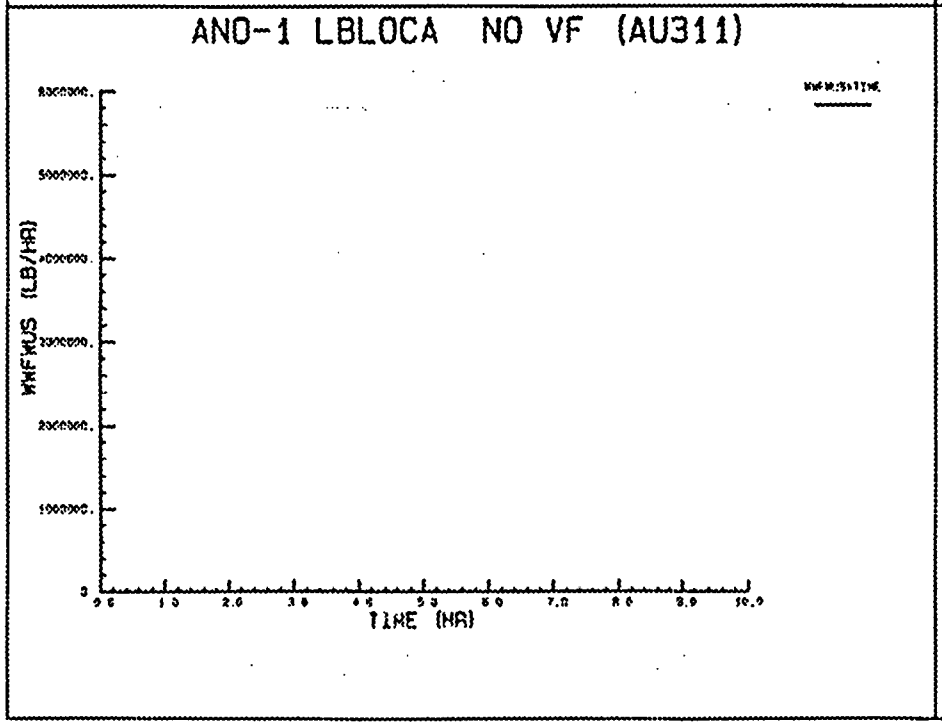
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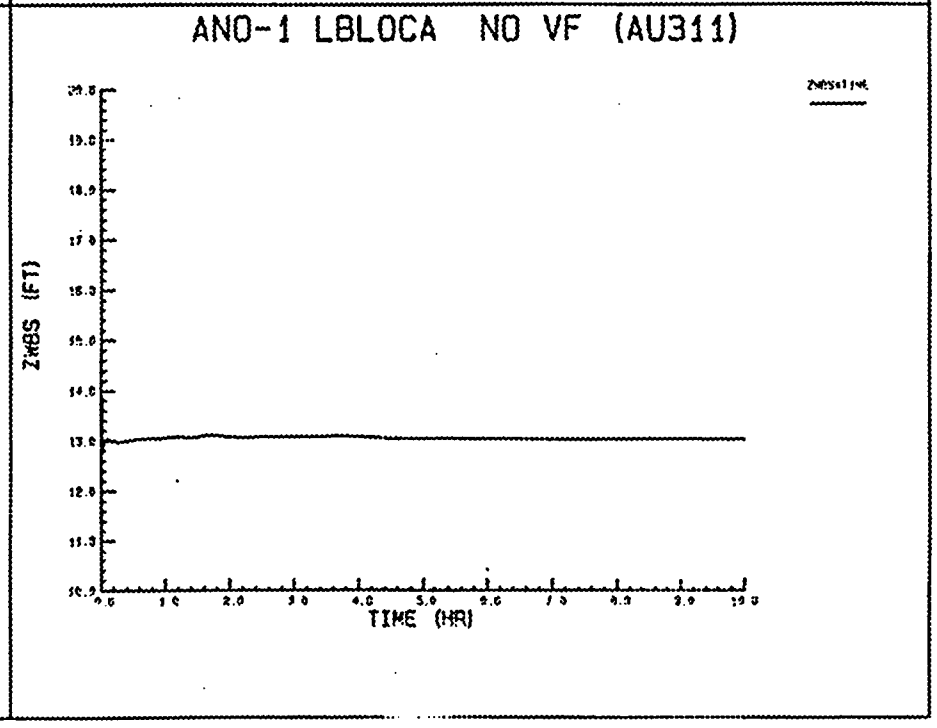
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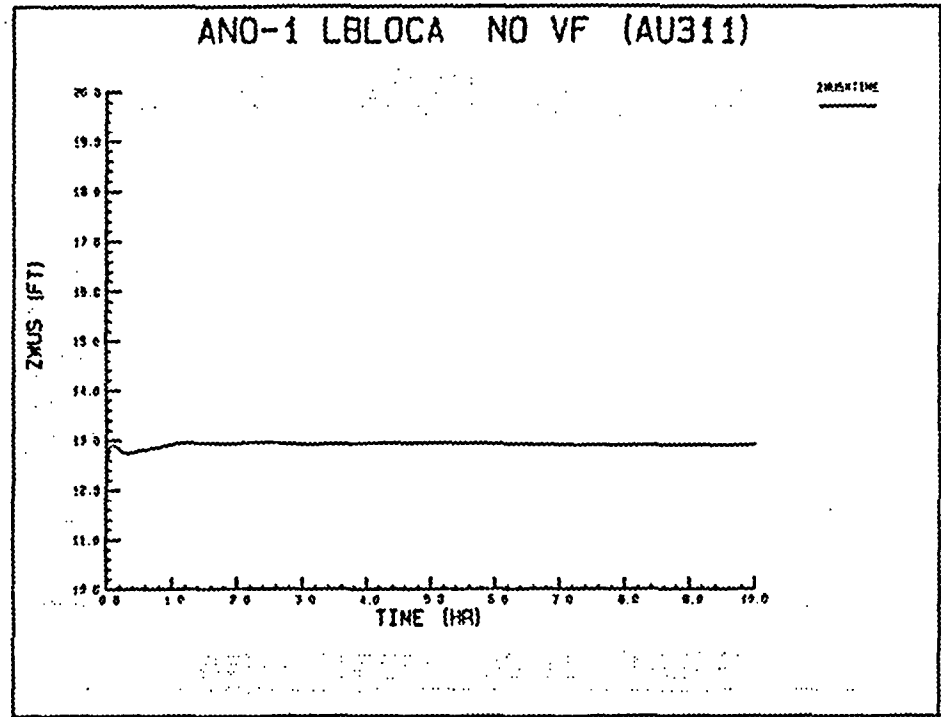
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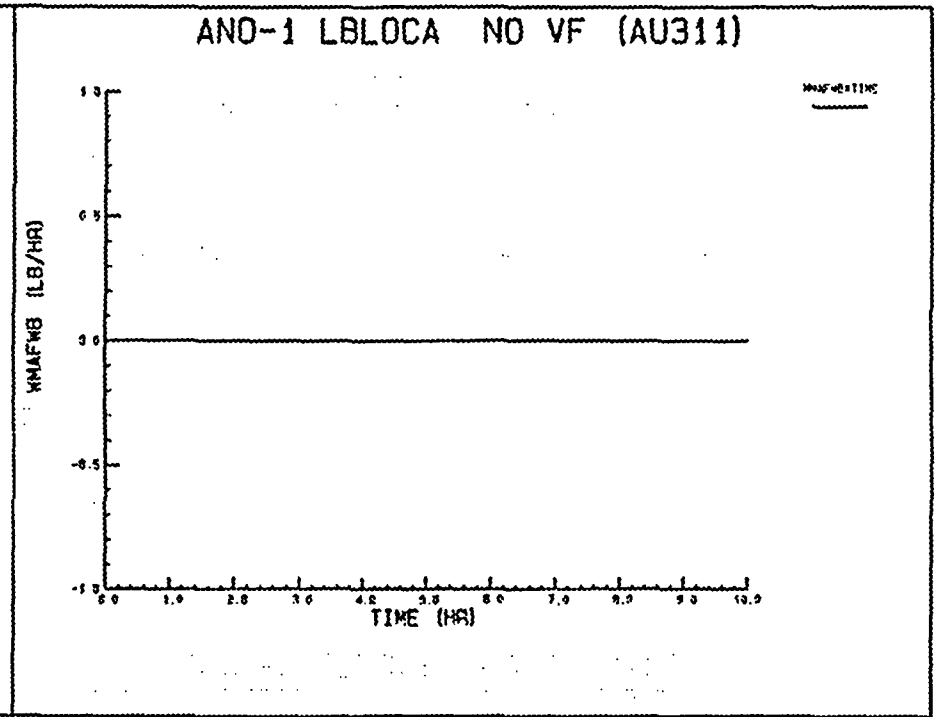
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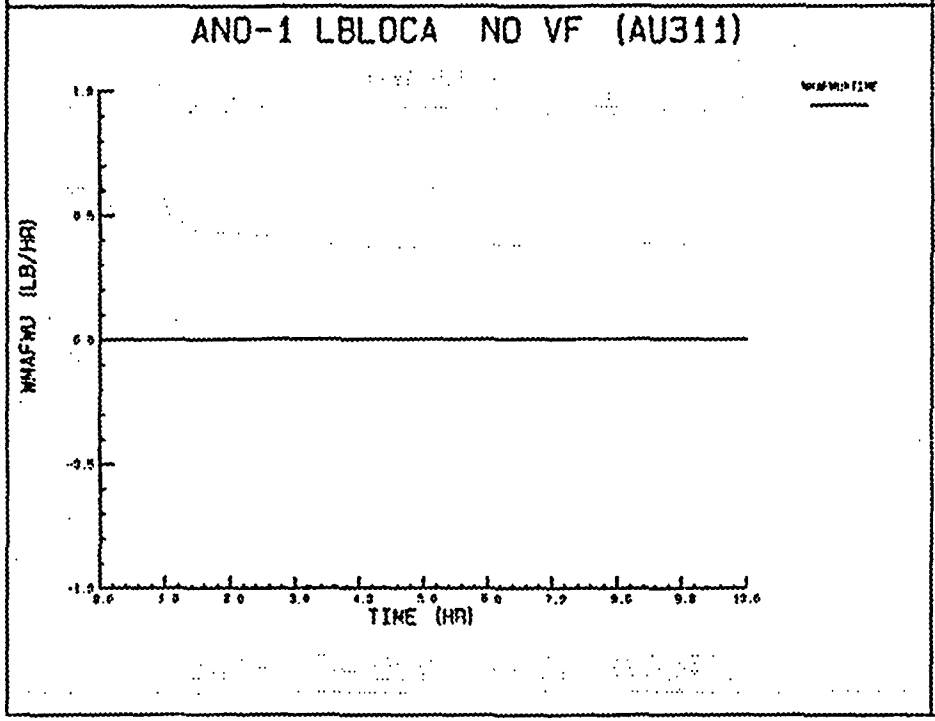
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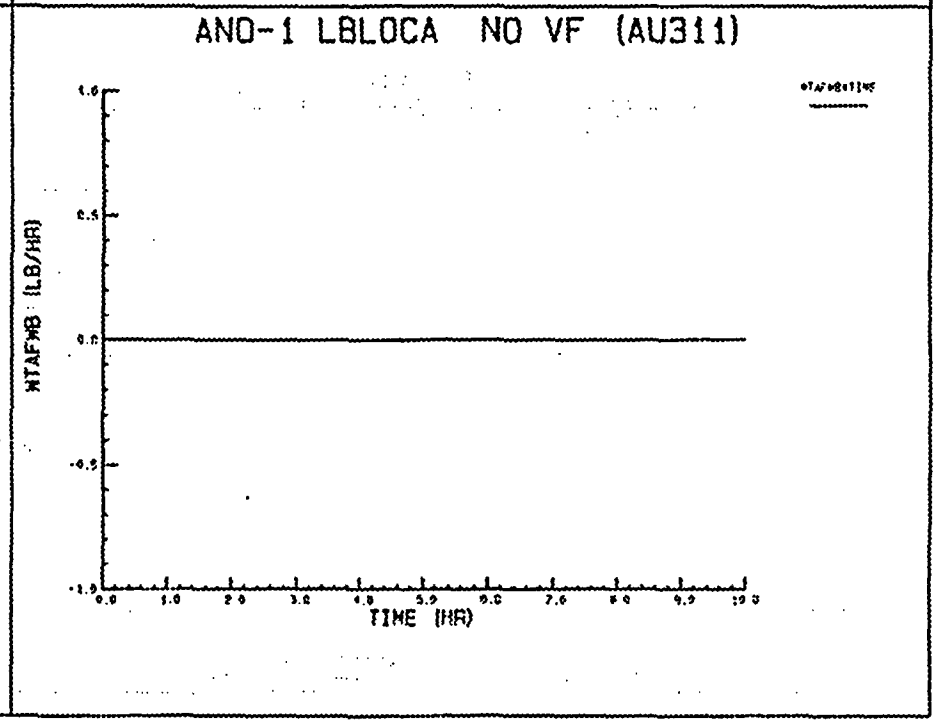
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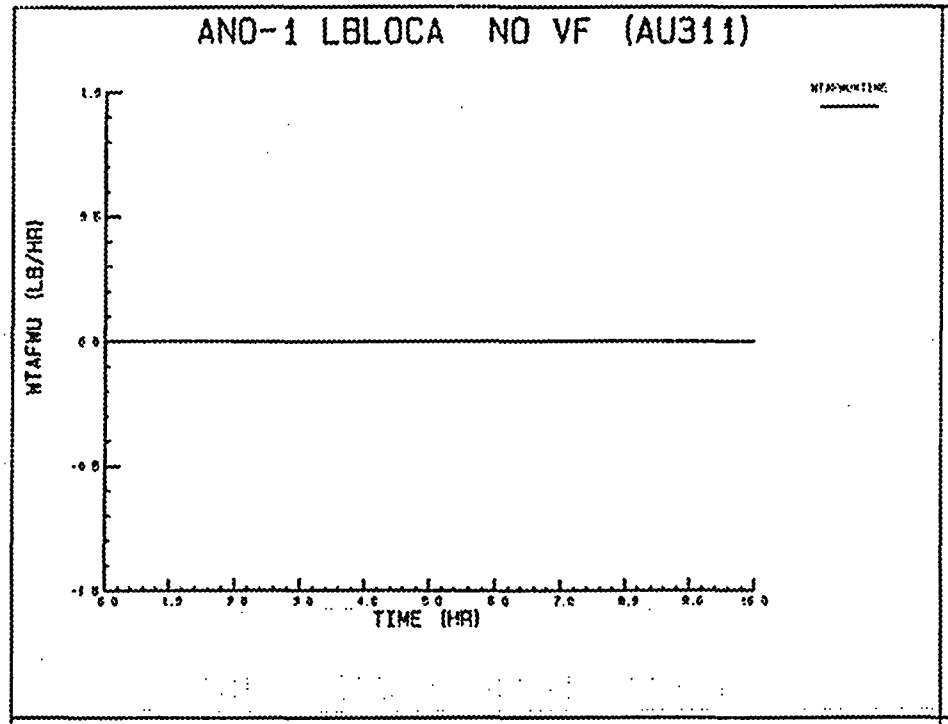
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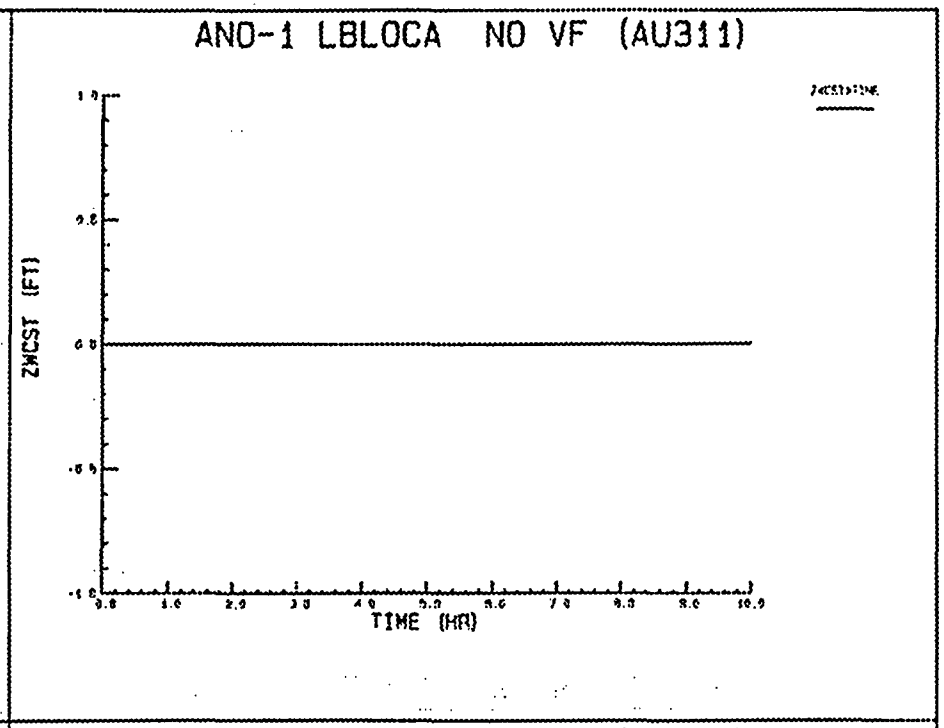
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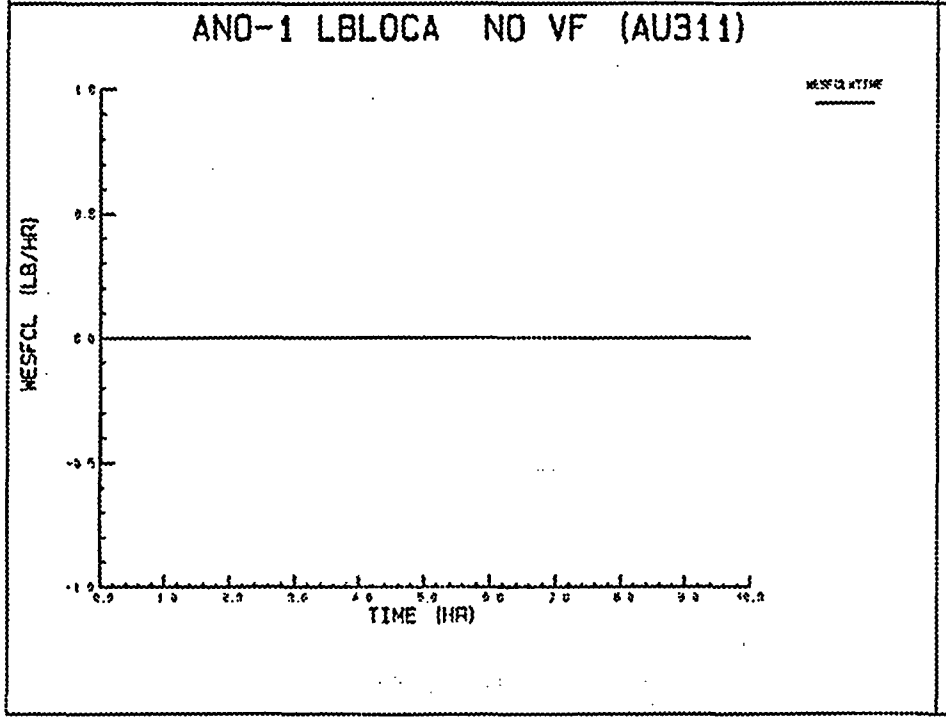
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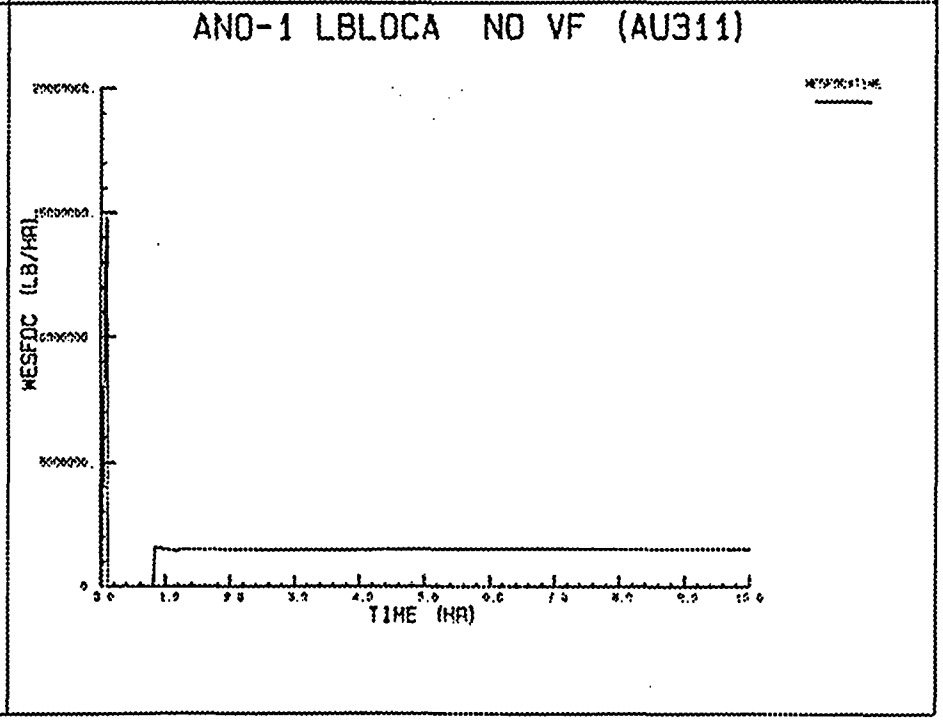
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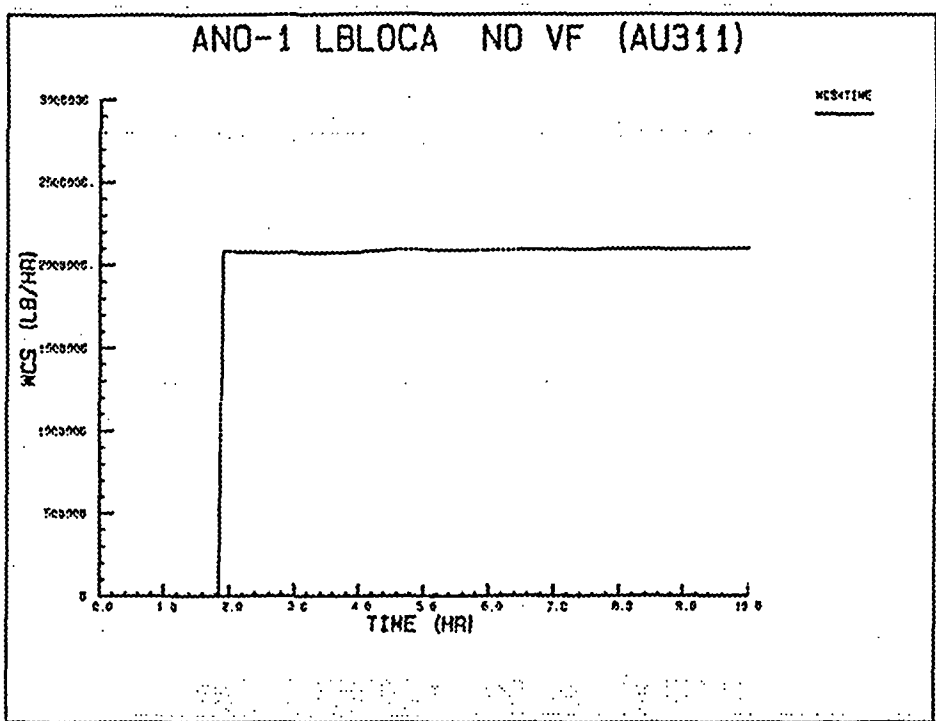
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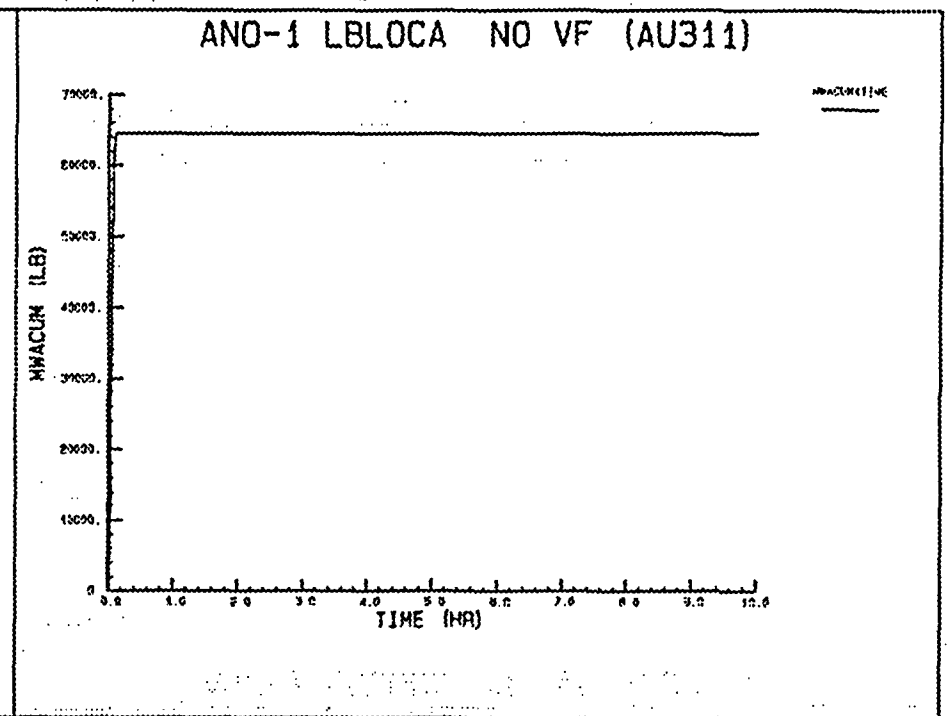
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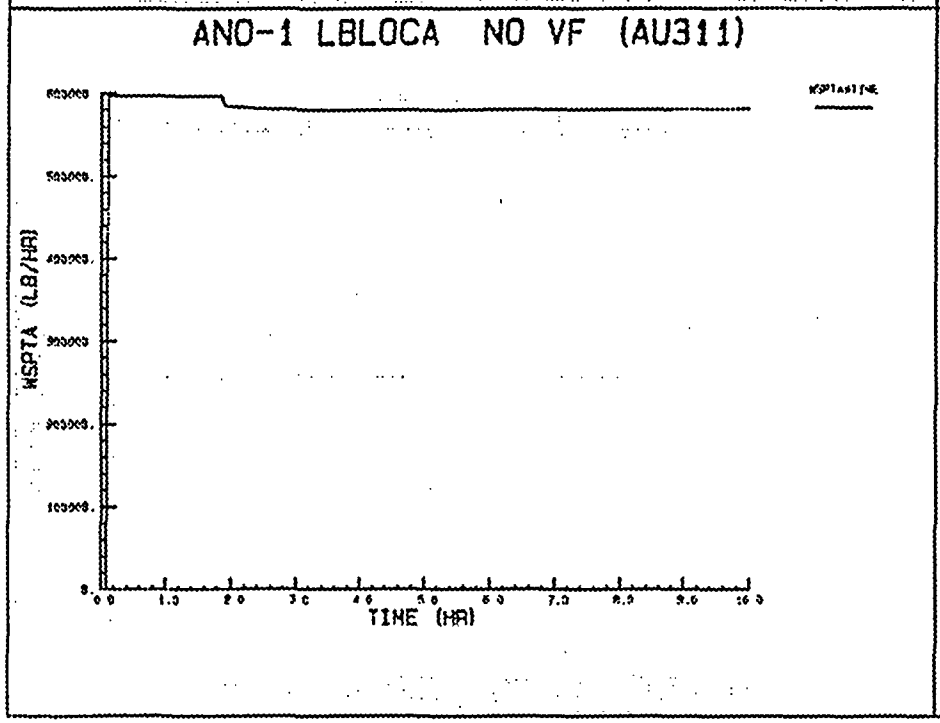
TIME (HR)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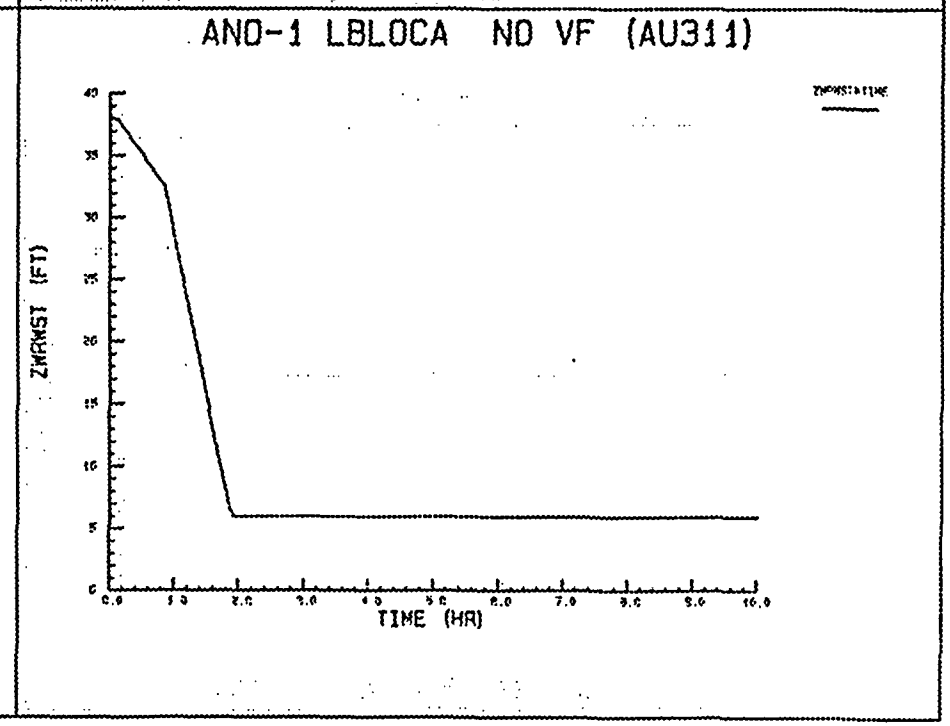
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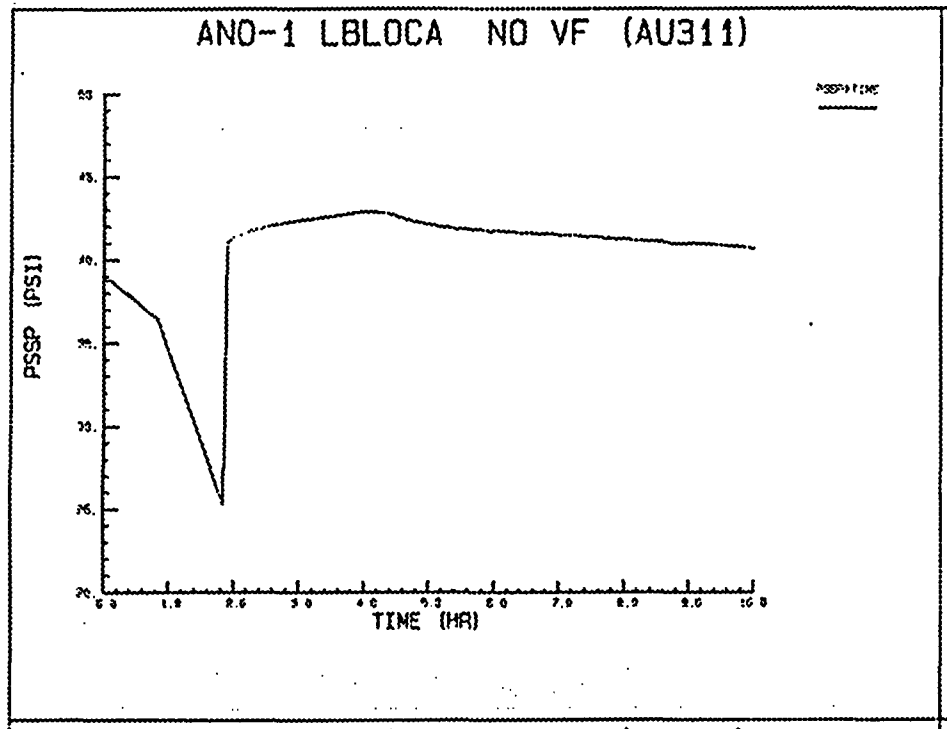
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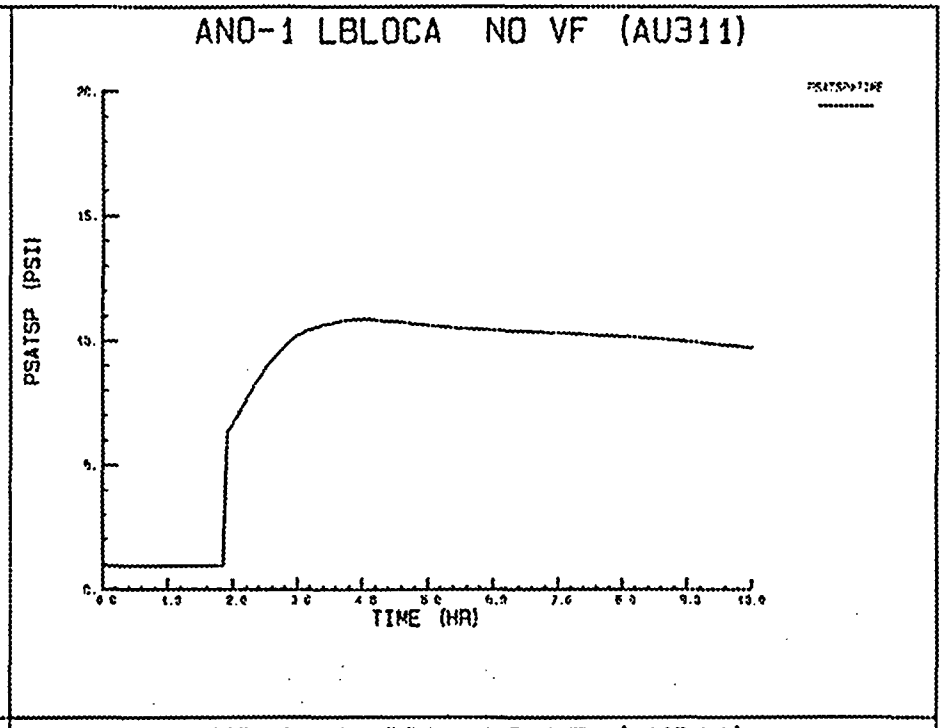
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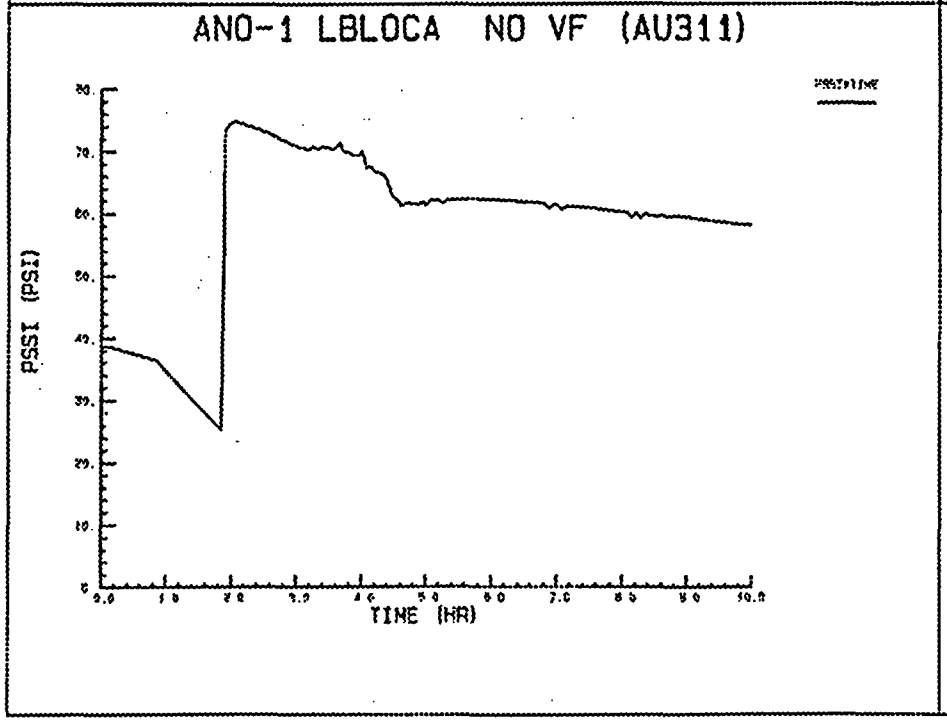
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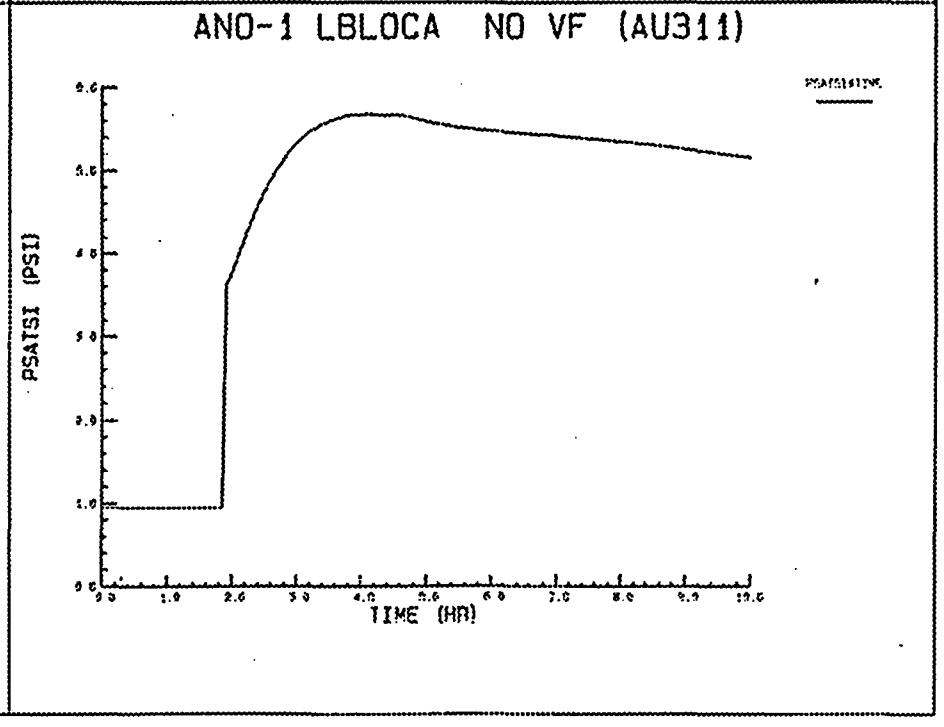
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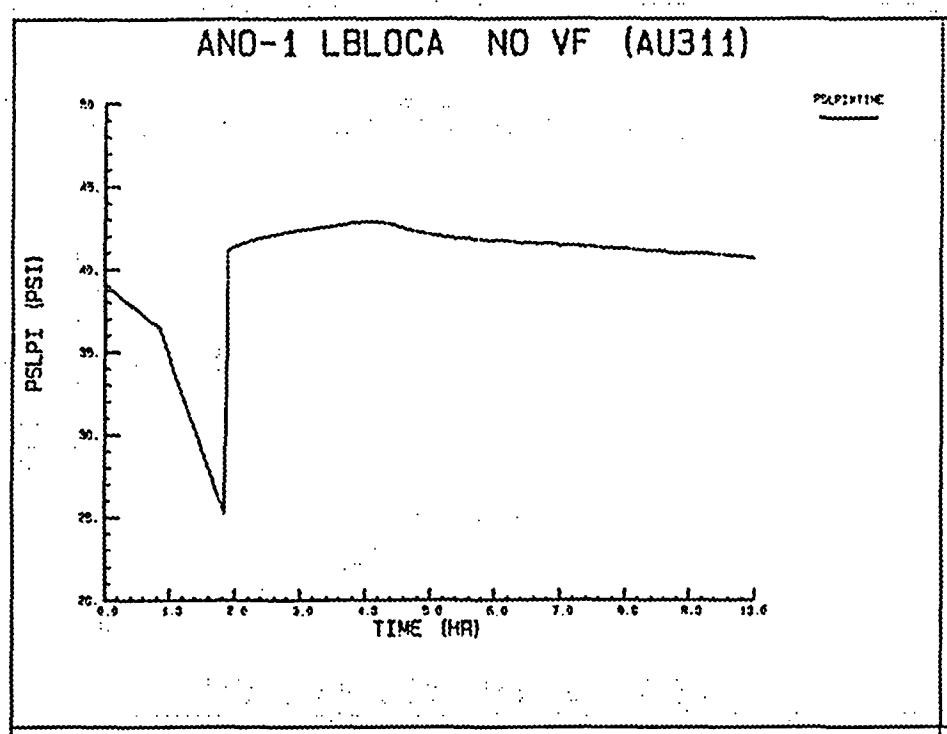
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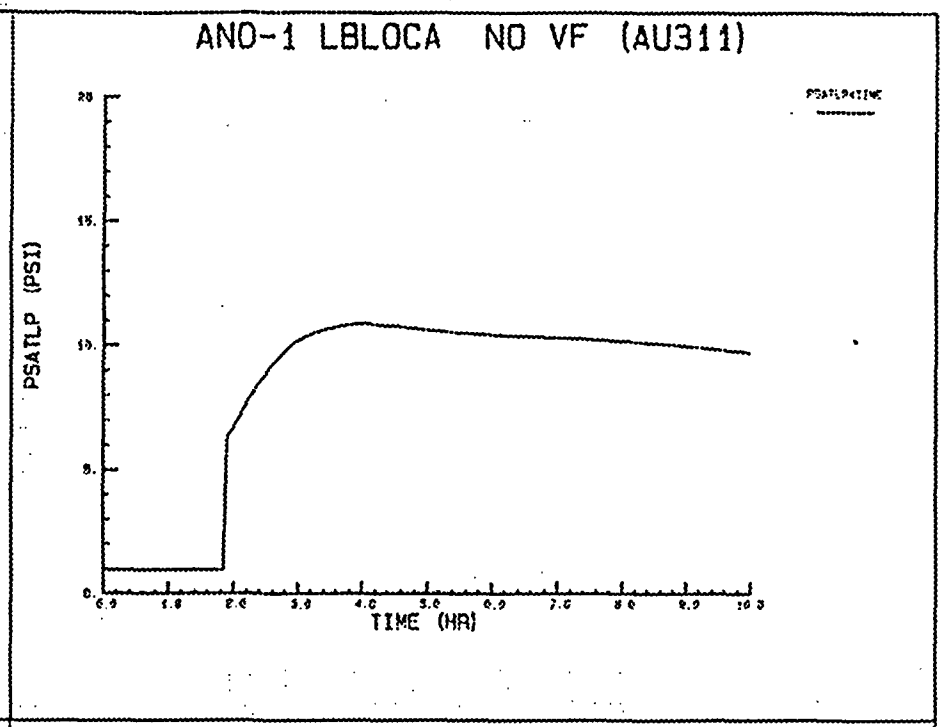
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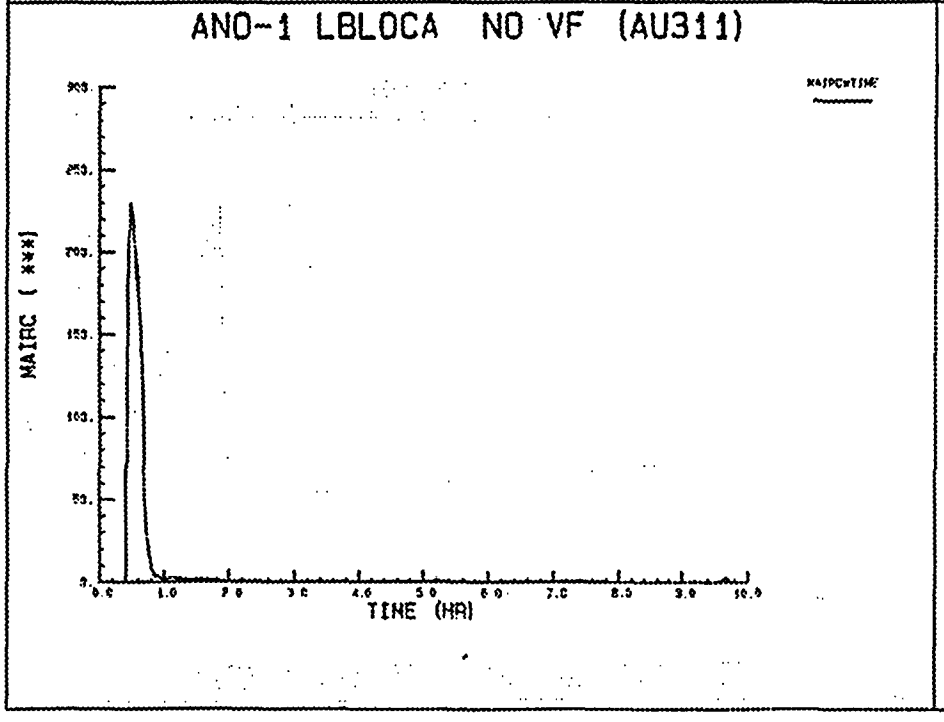
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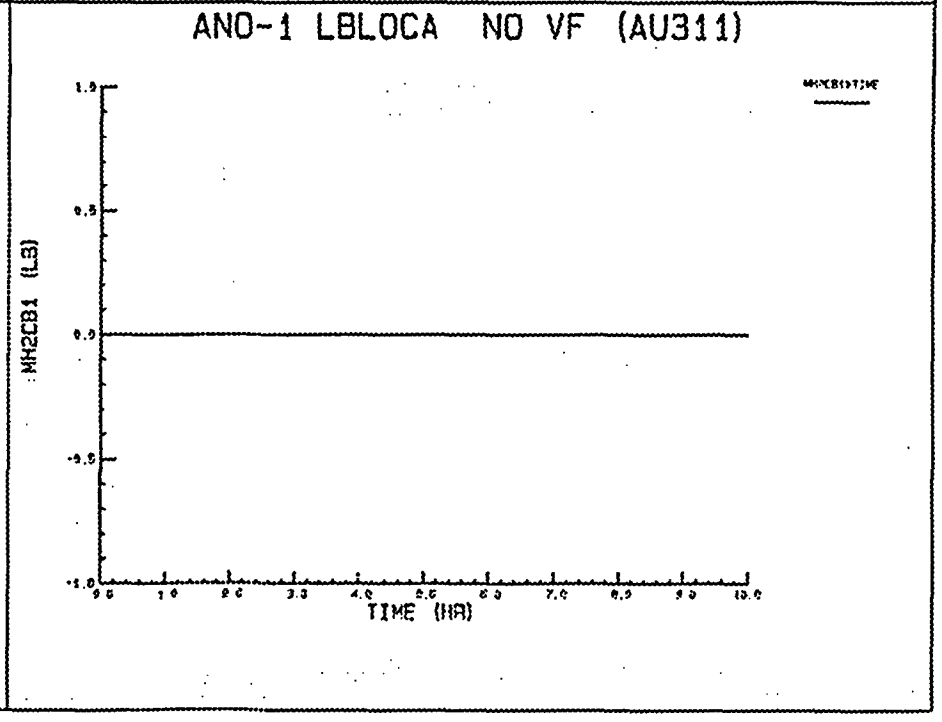
MAIRC (***)
TIME (HR)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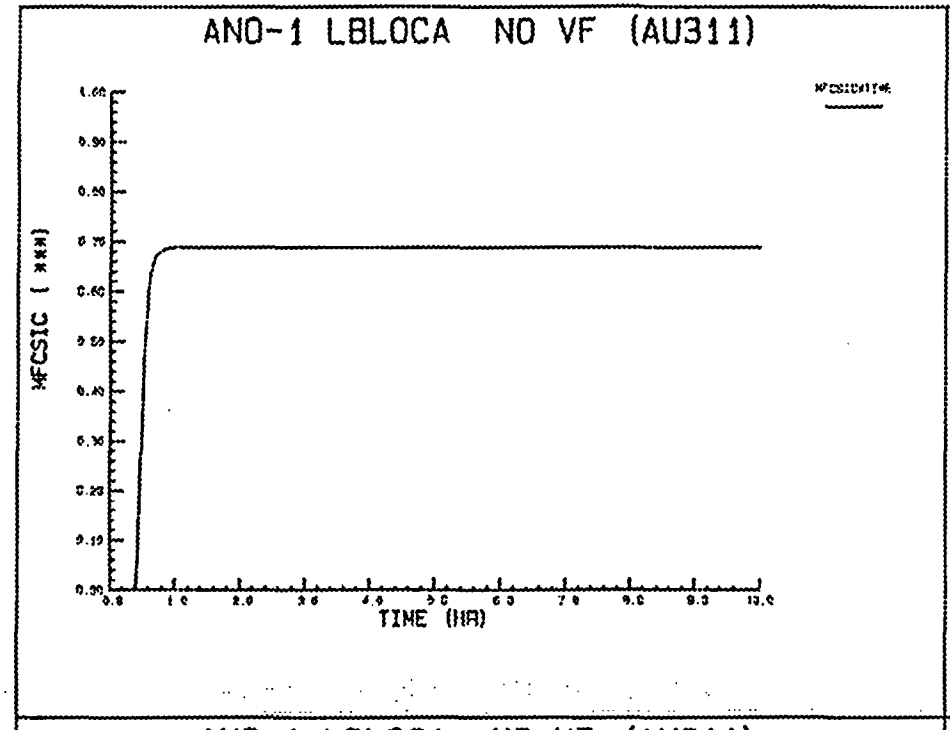
TIME (HR)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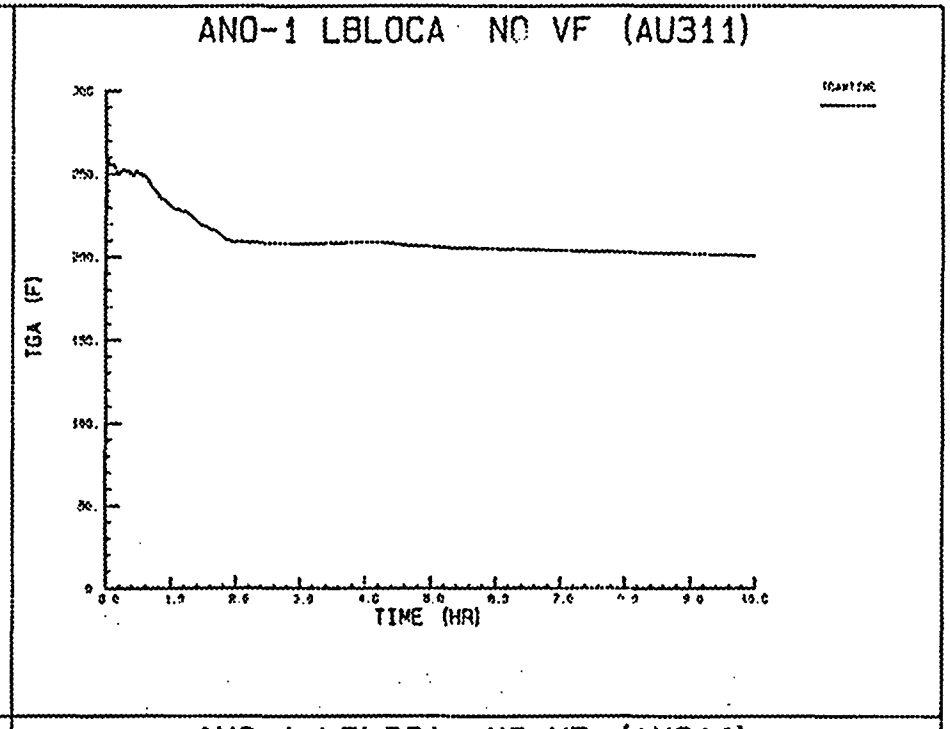
TIME (HR)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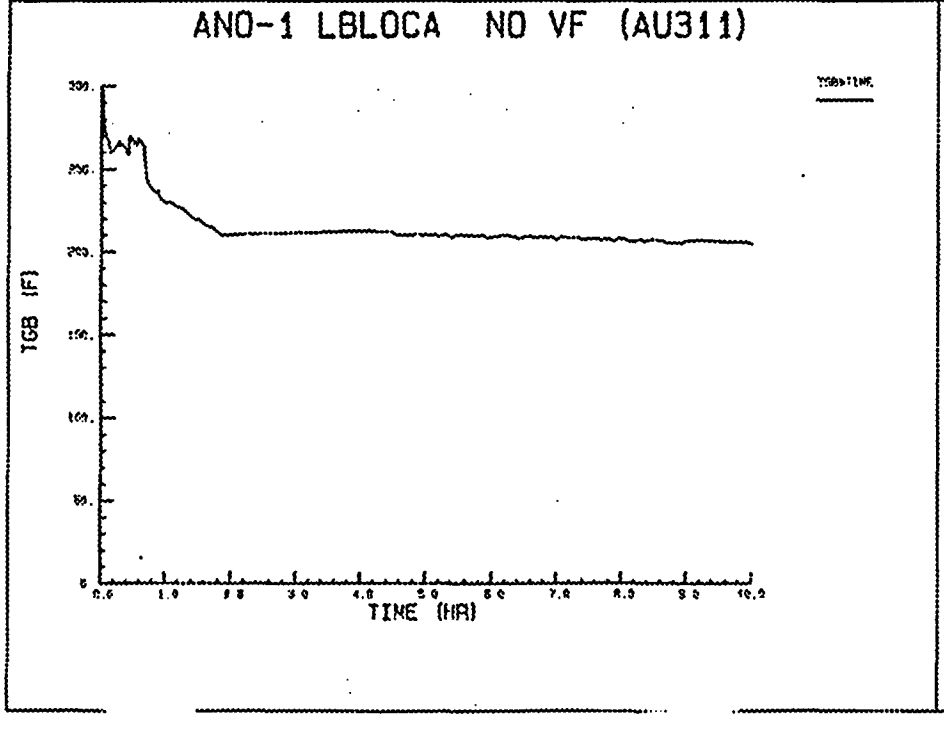
TIME (HR)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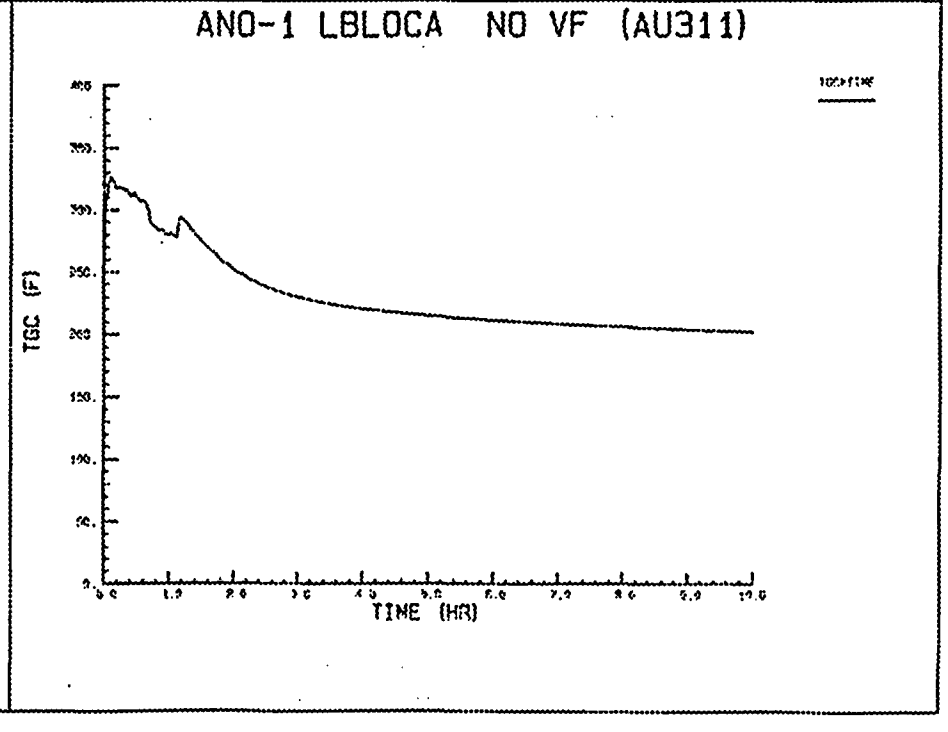
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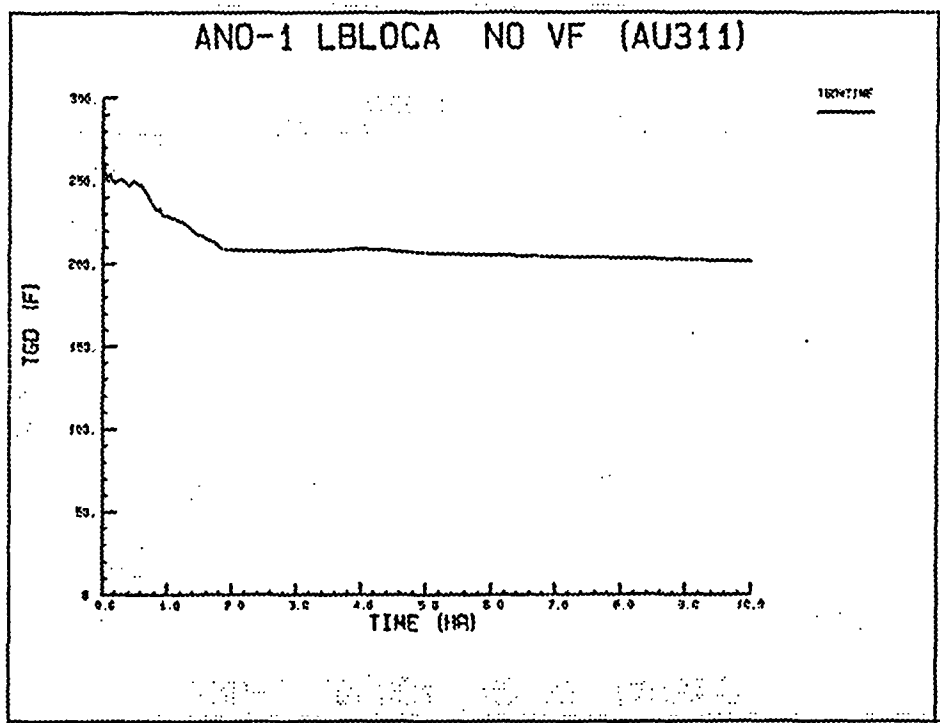
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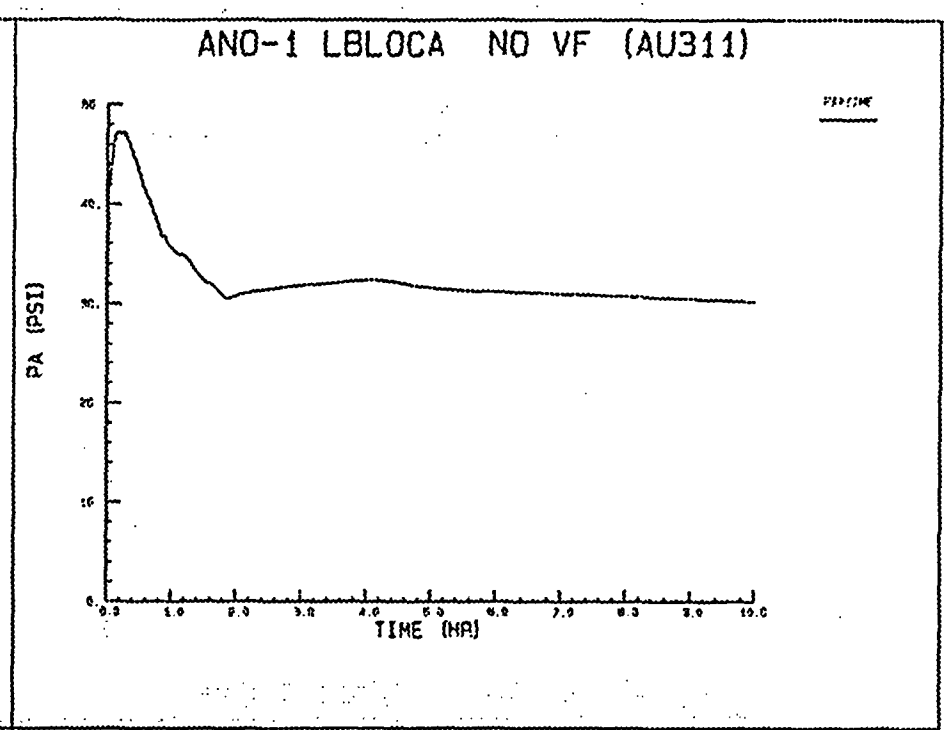
TIME (HR)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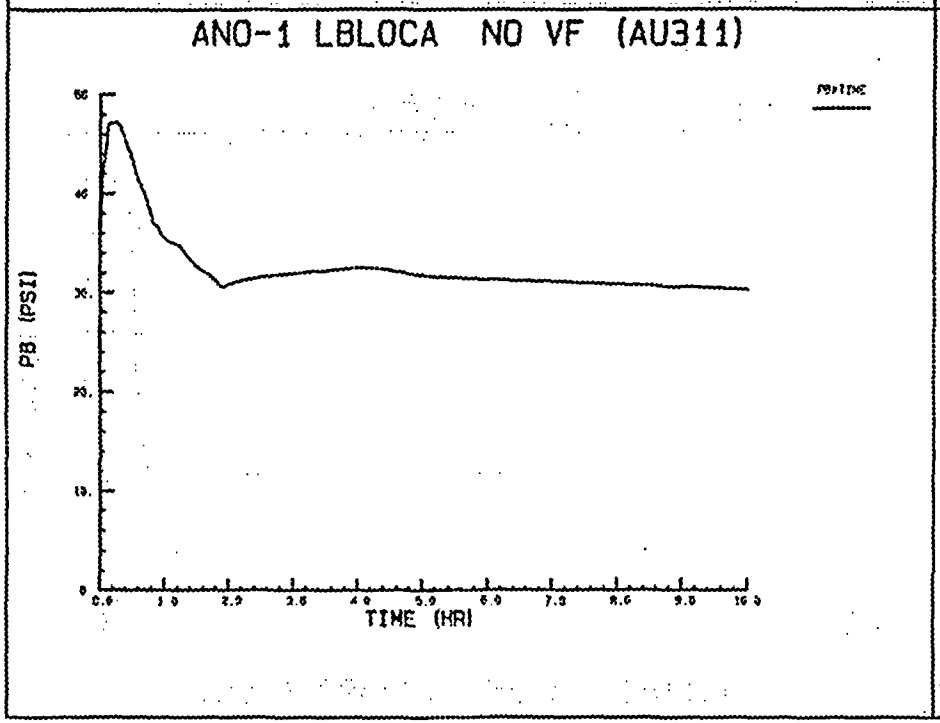
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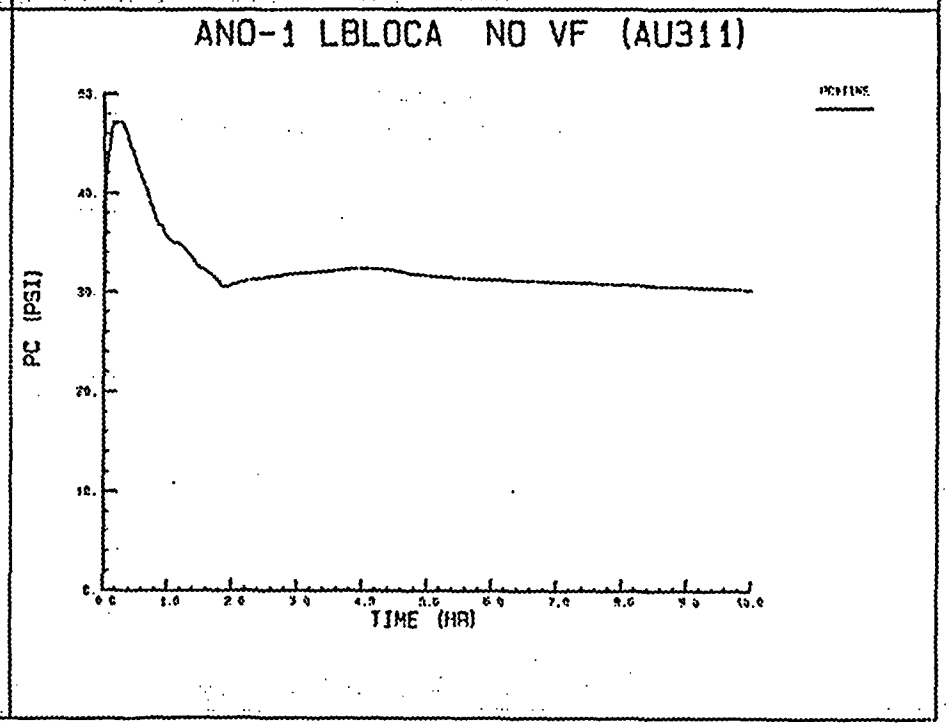
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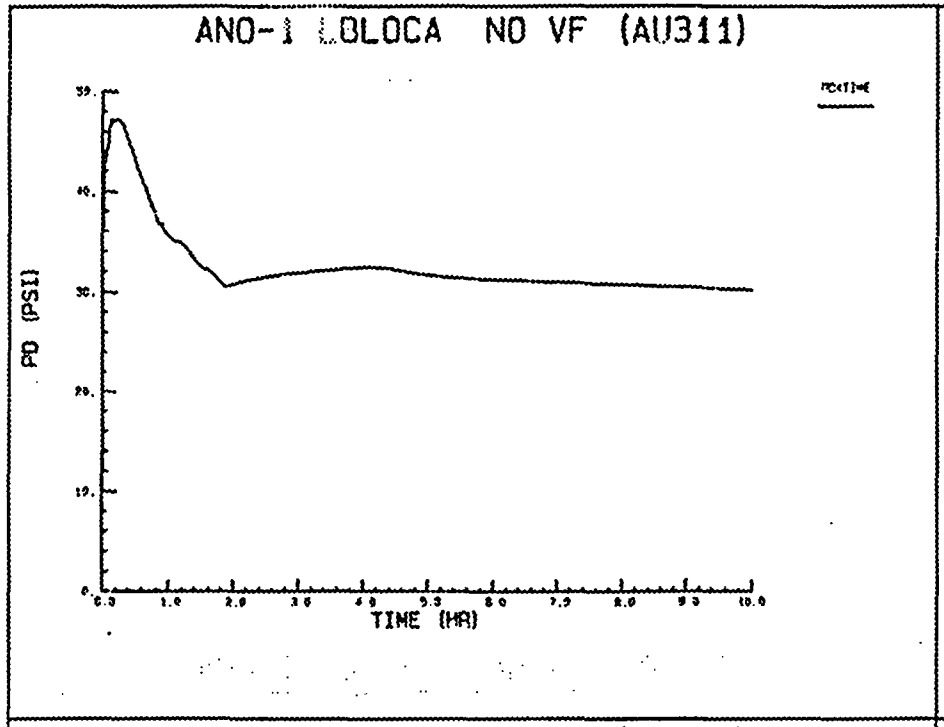
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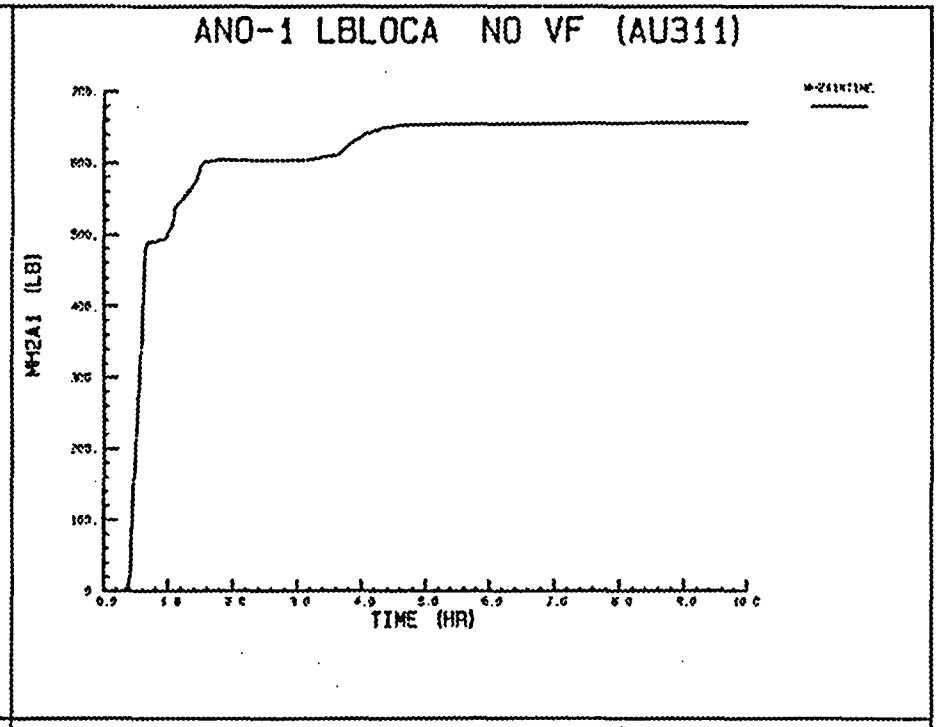
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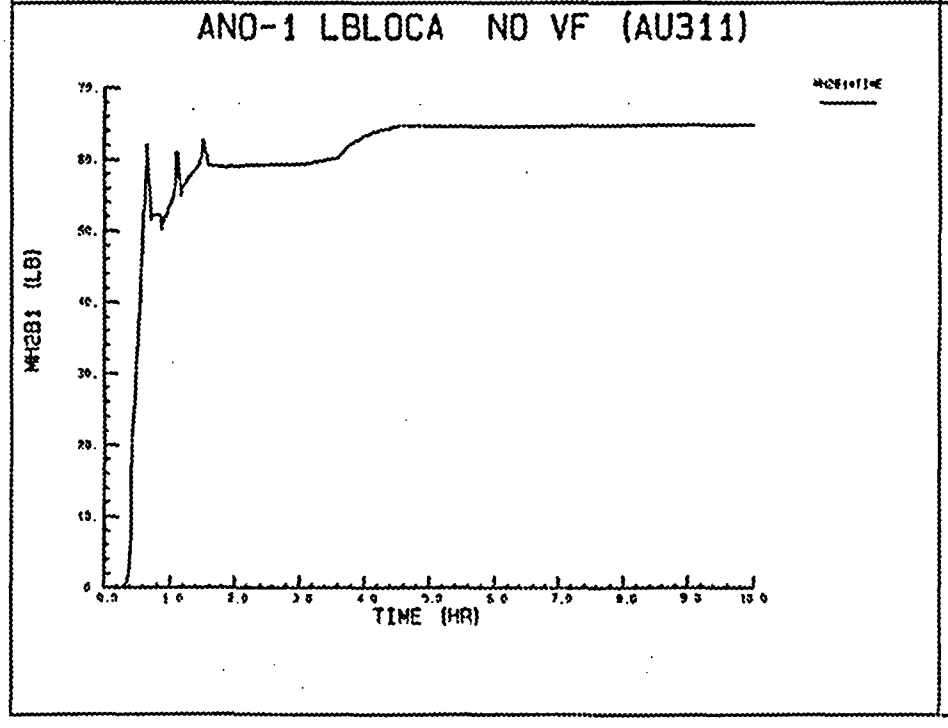
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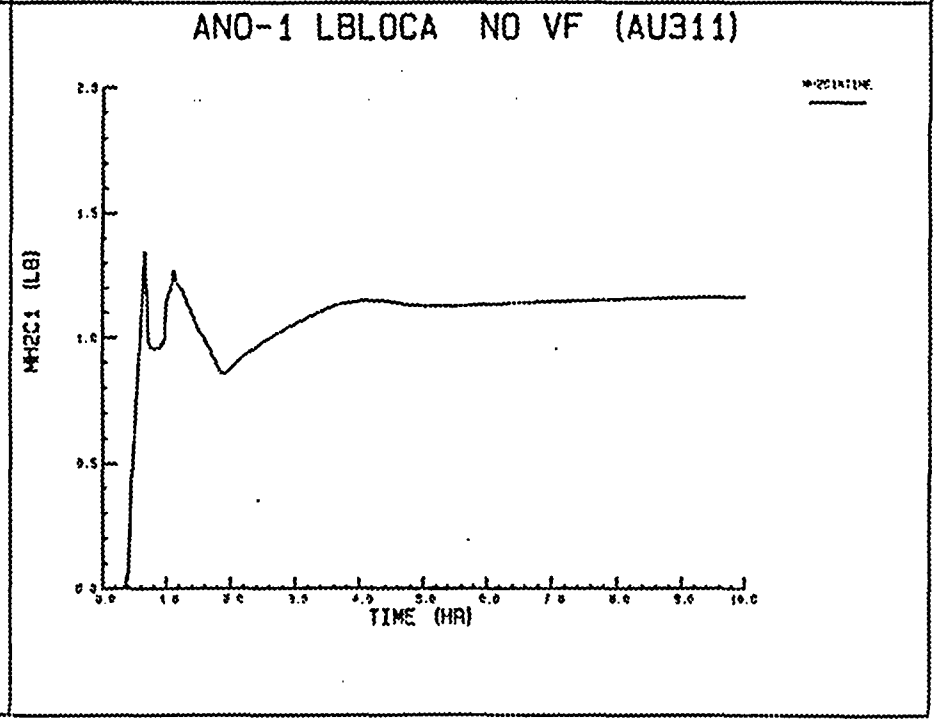
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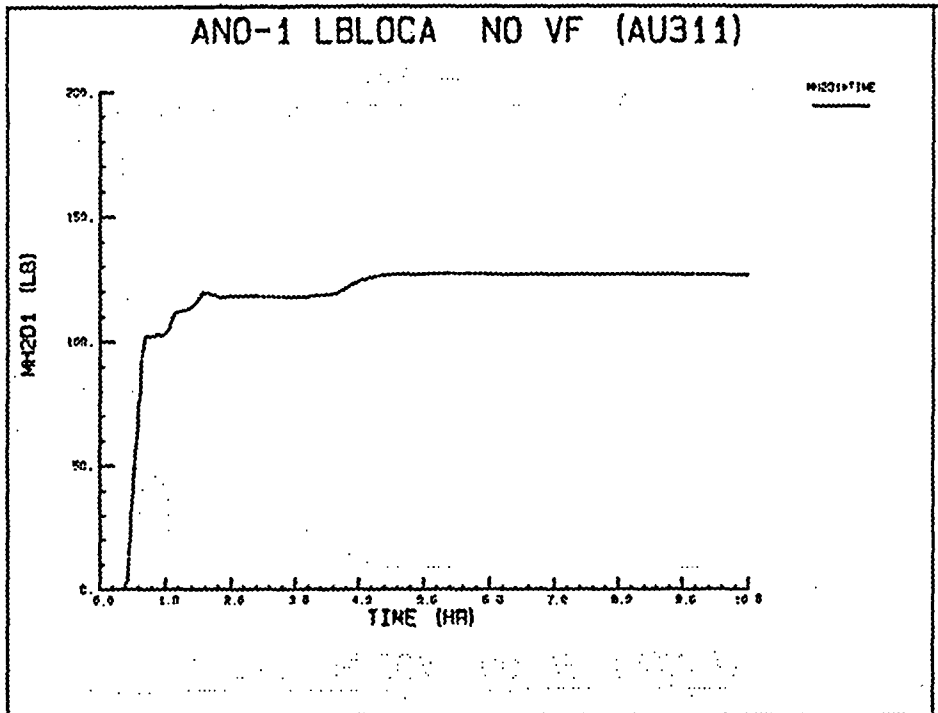
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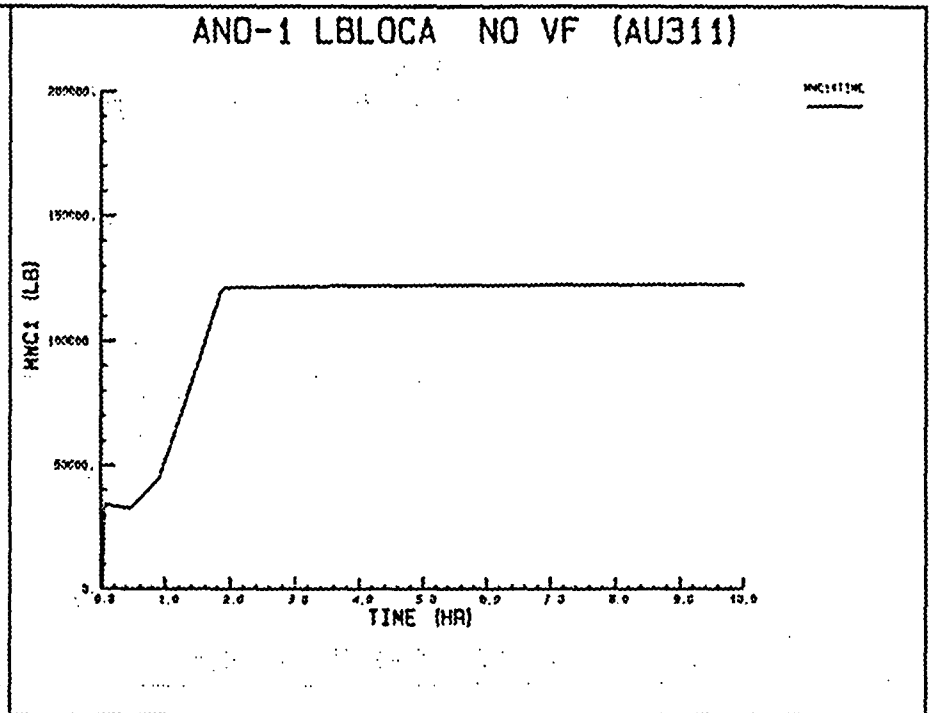
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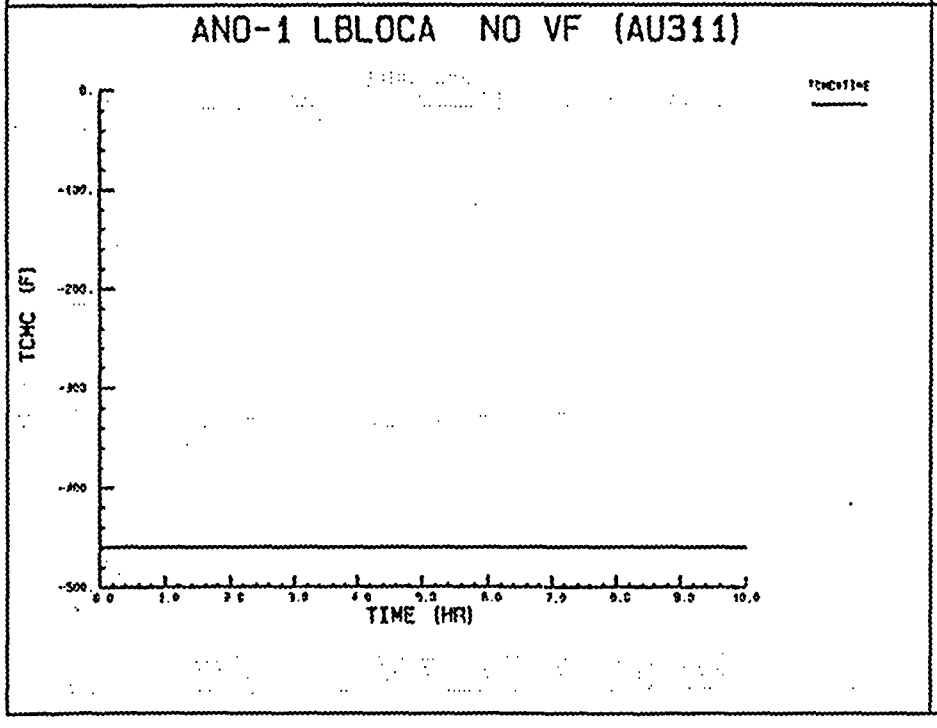
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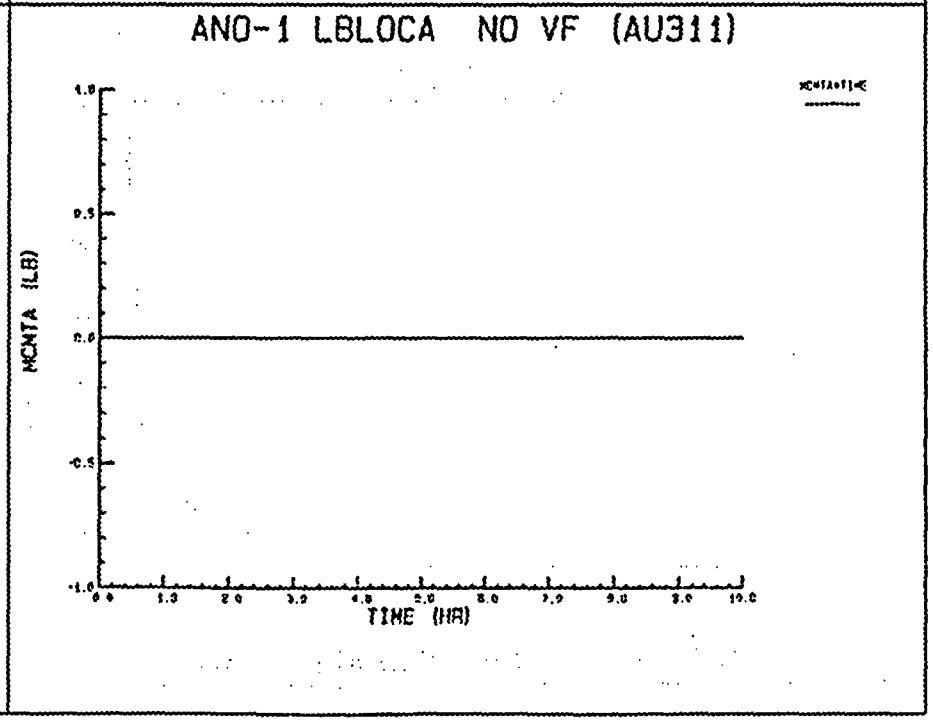
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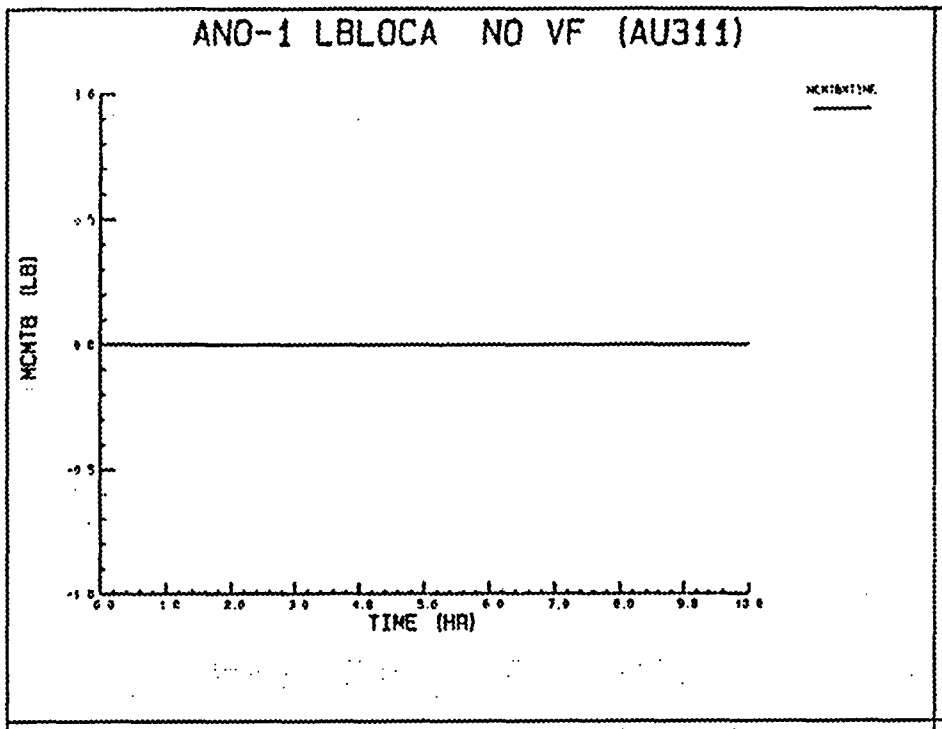
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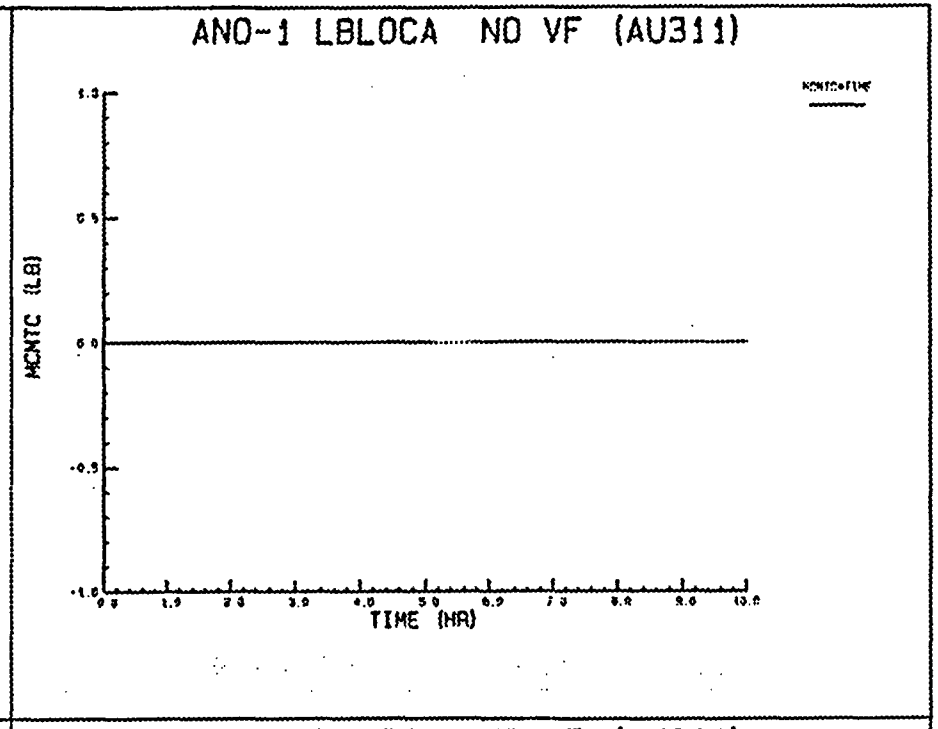
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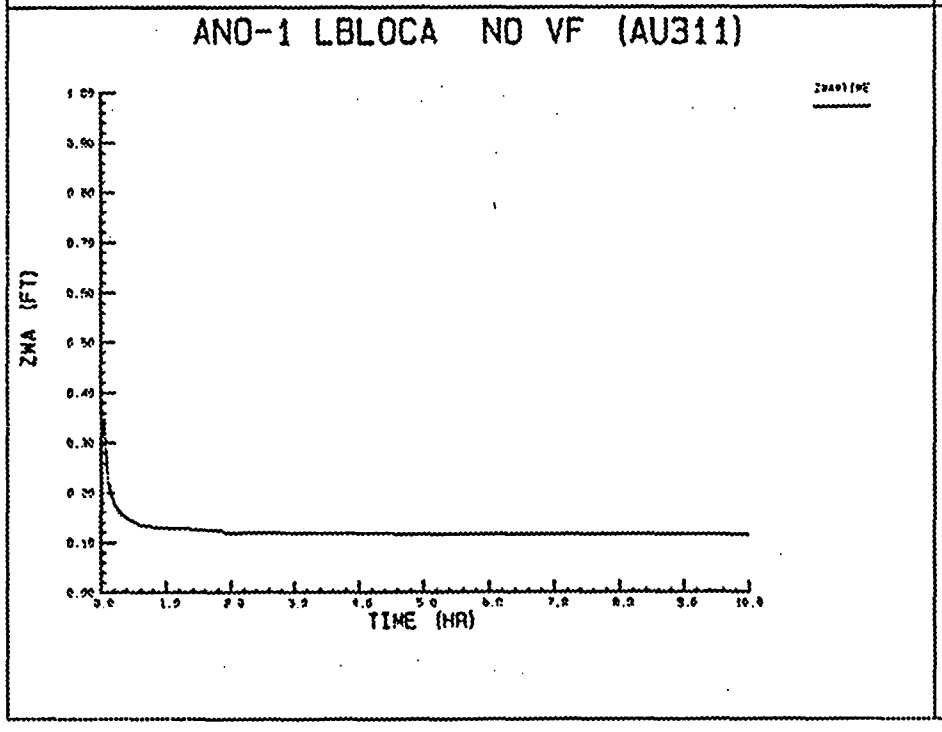
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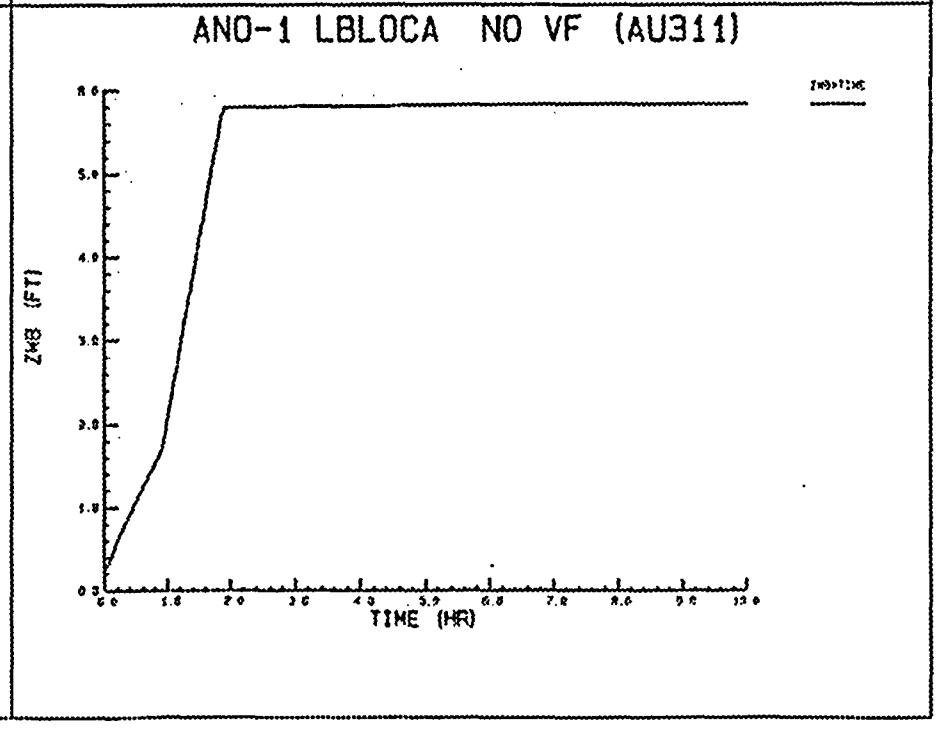
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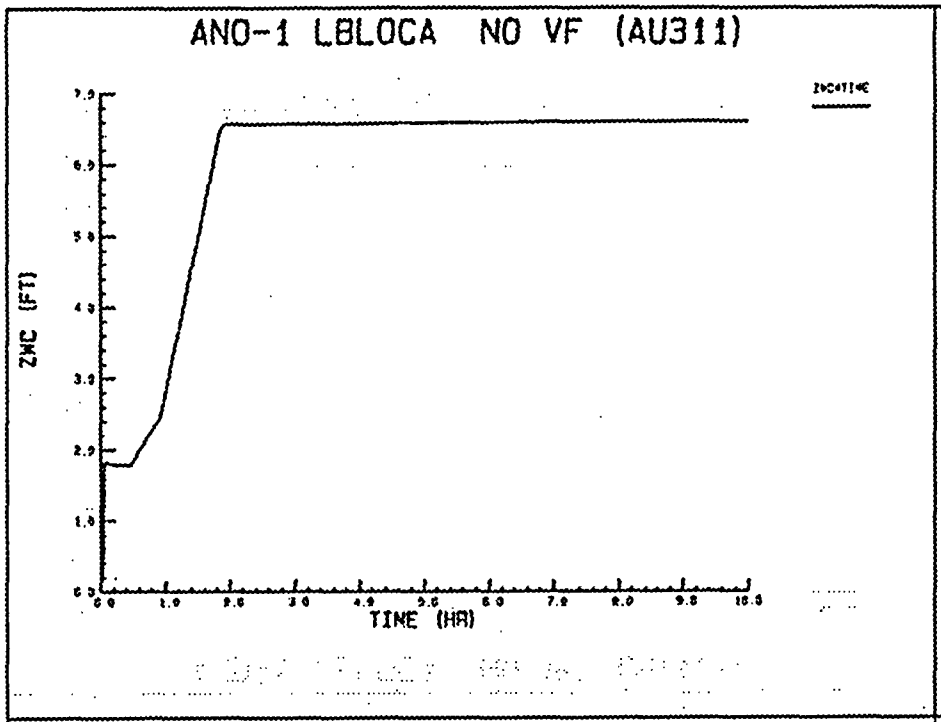
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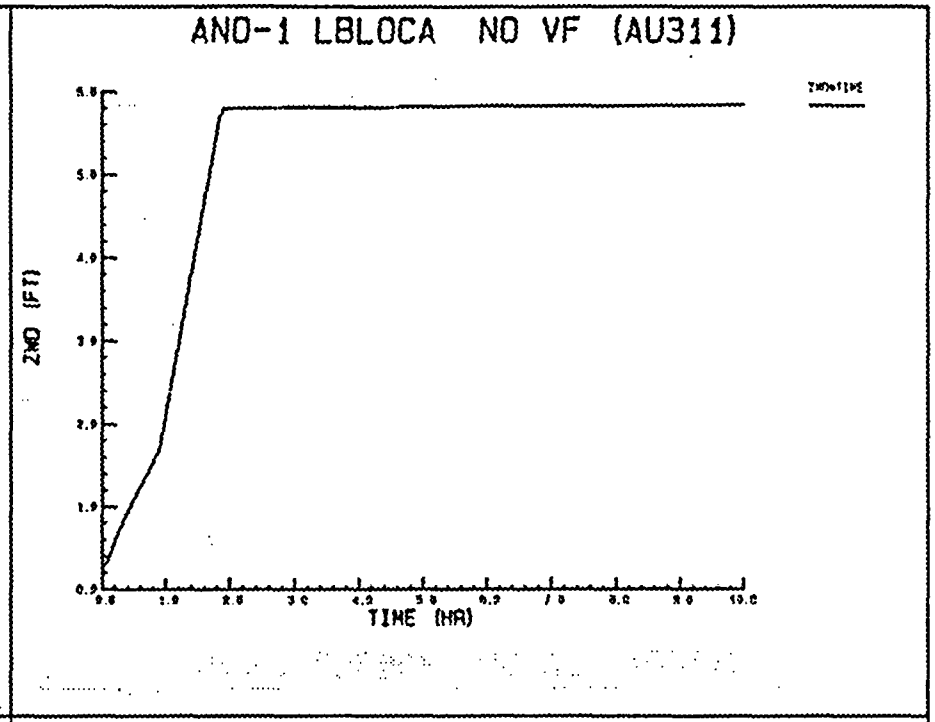
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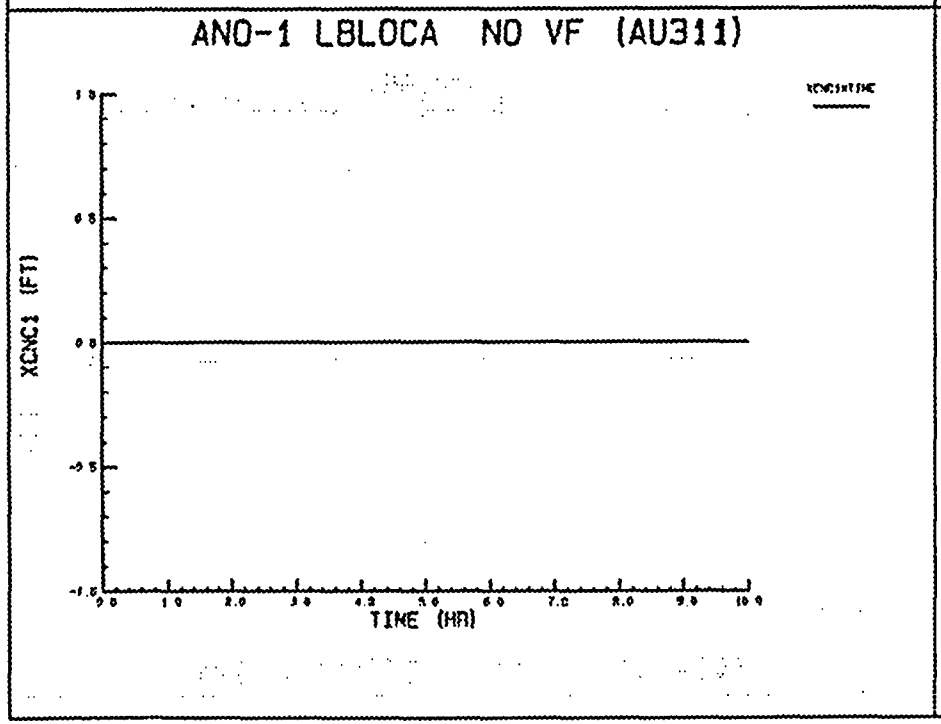
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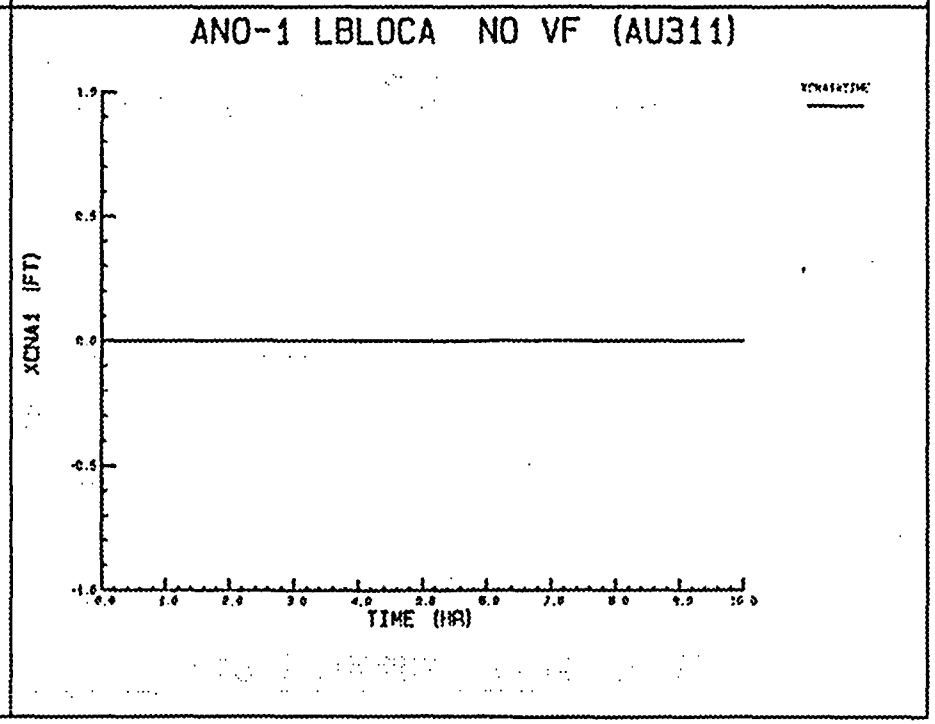
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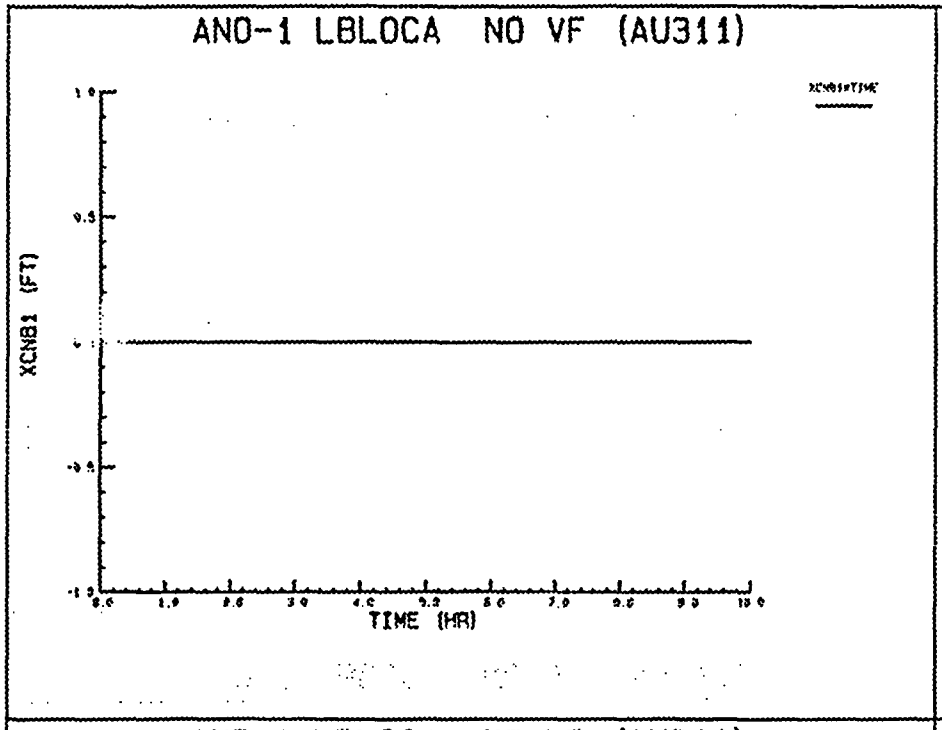
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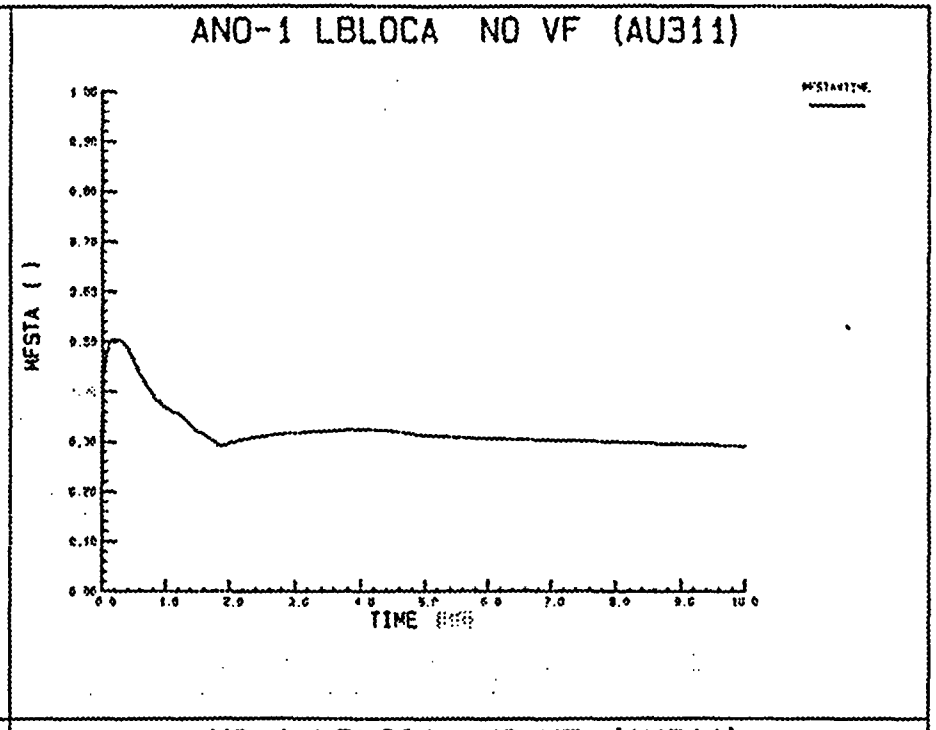
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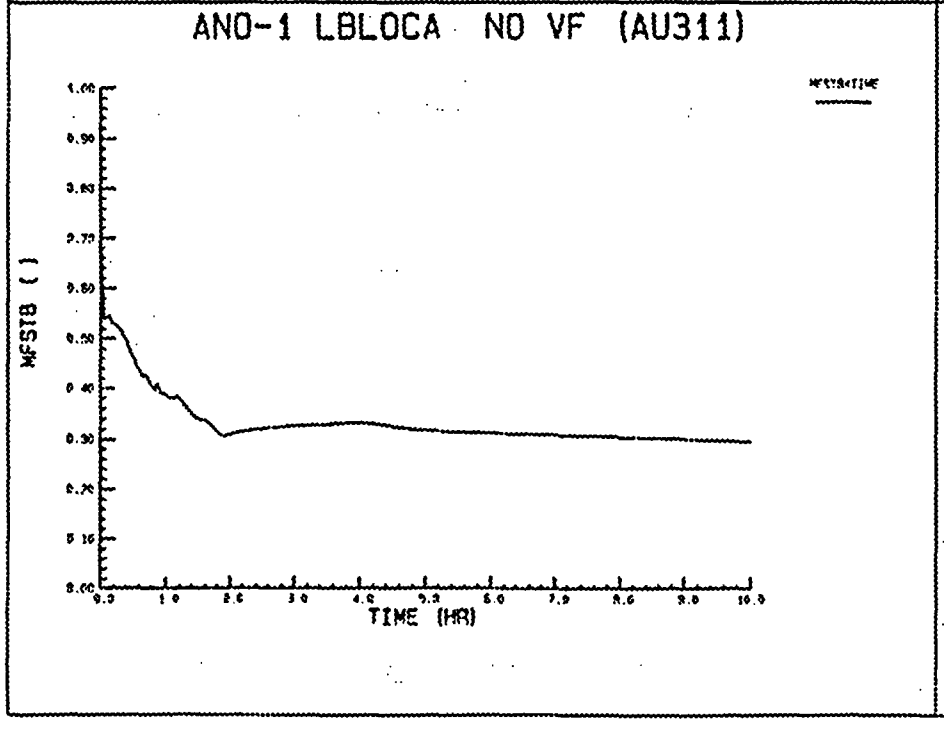
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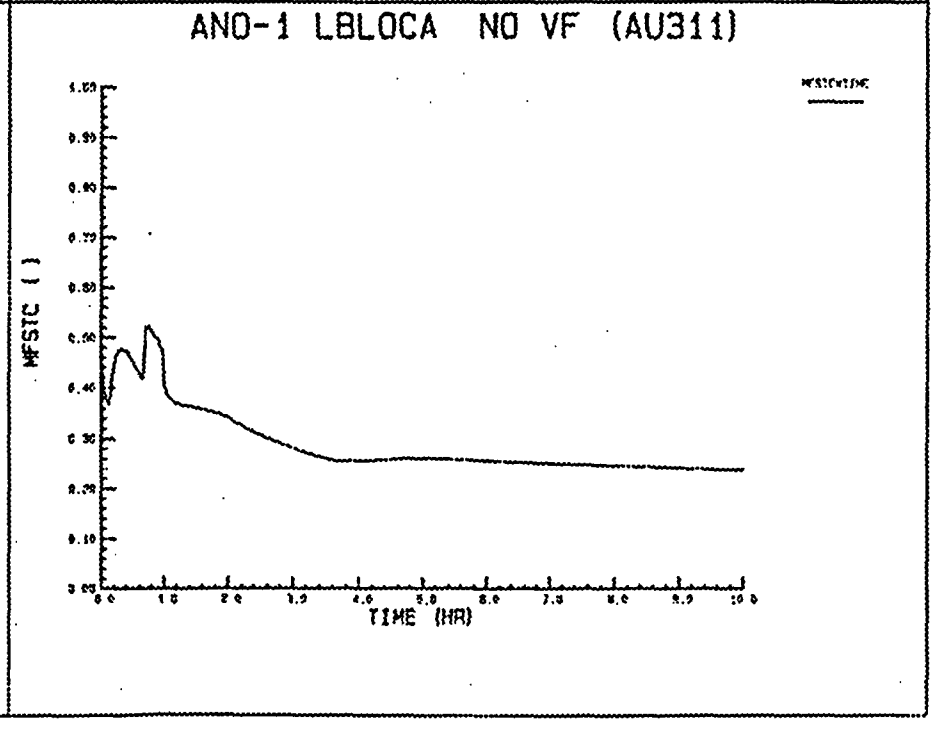
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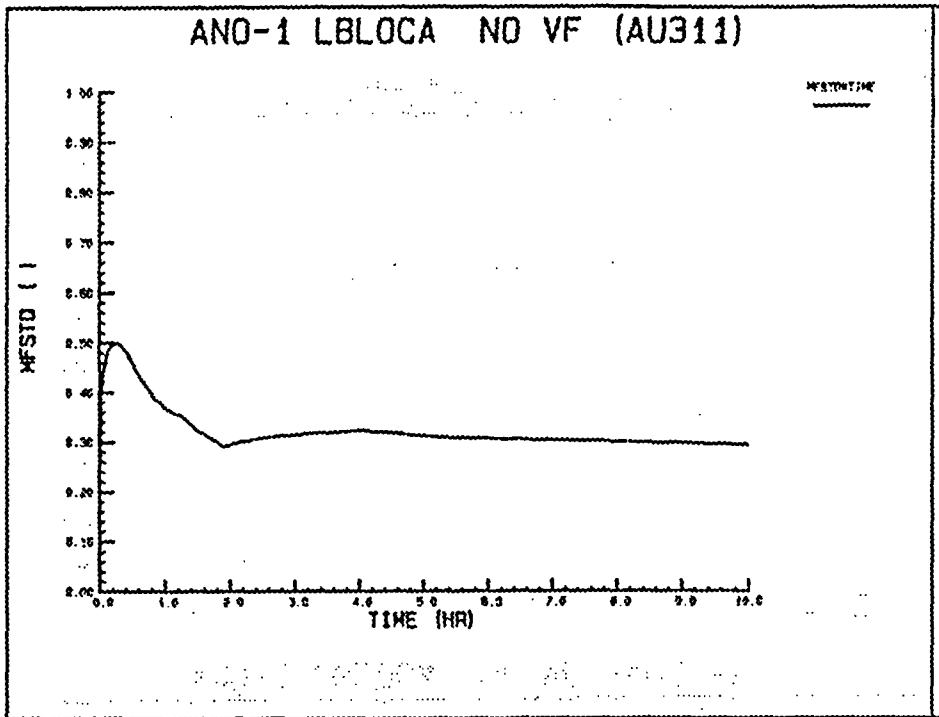
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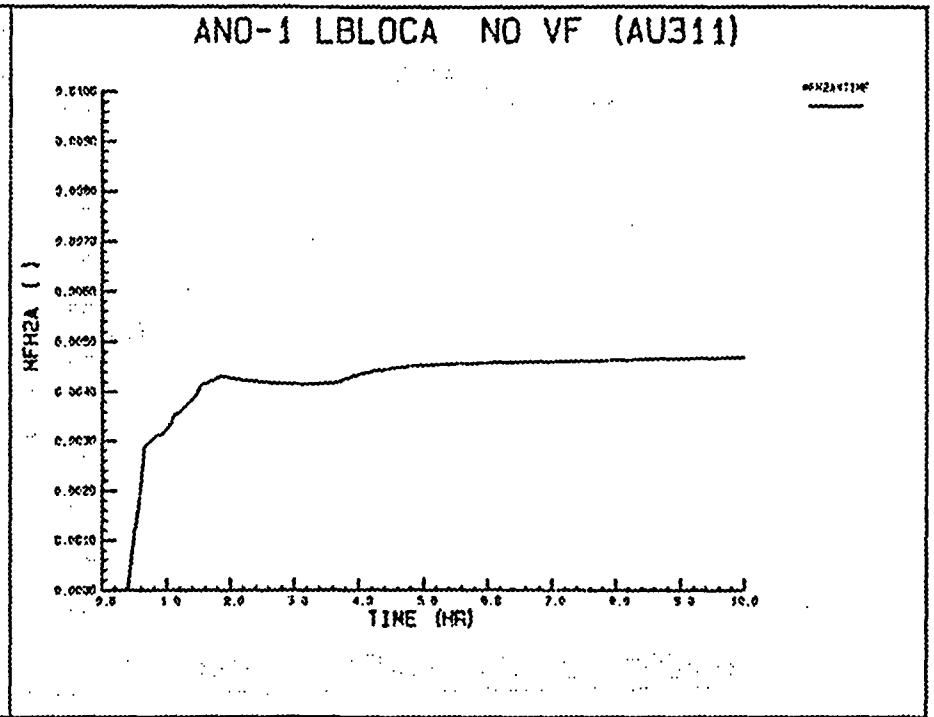
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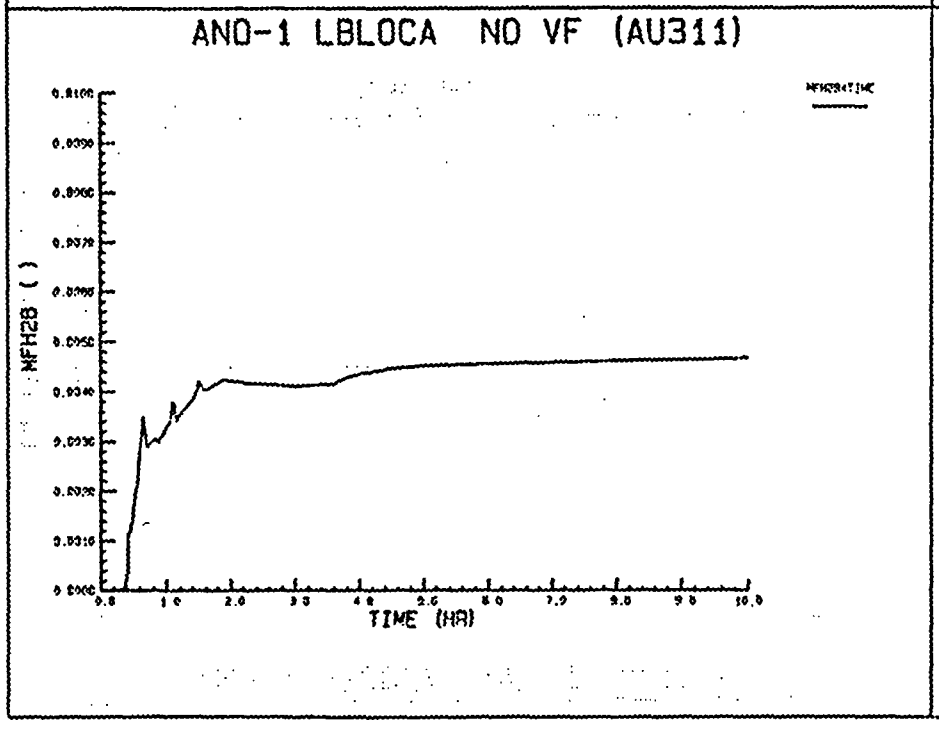
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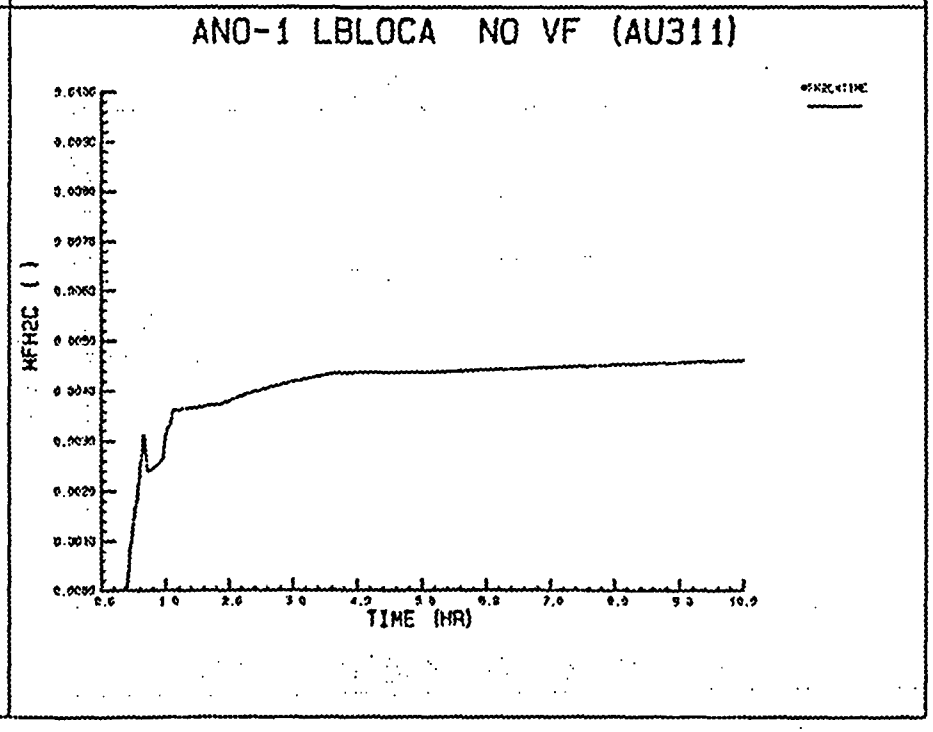
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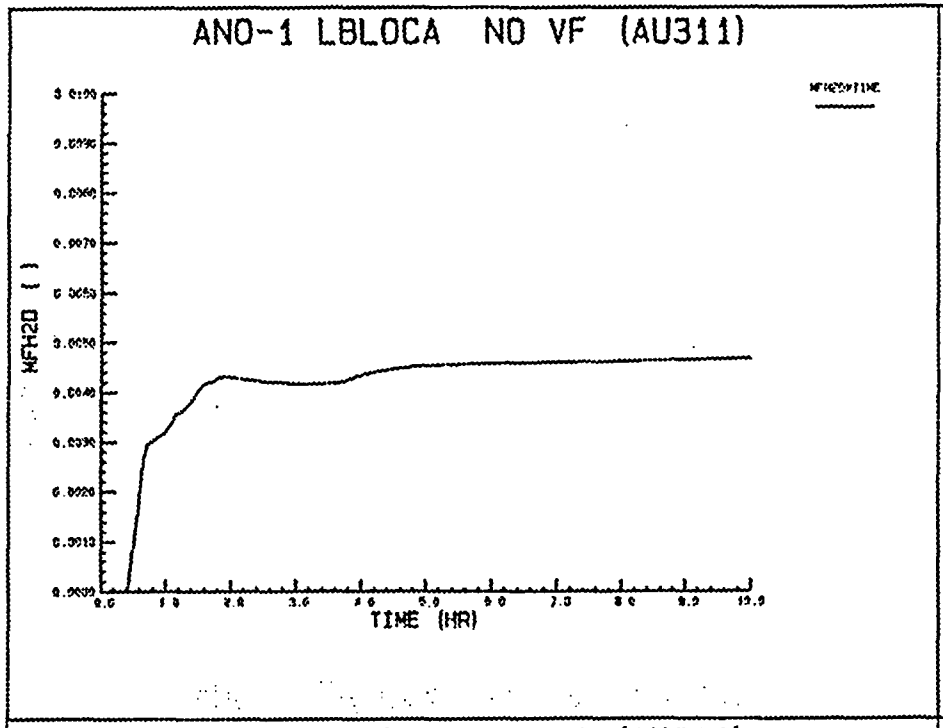
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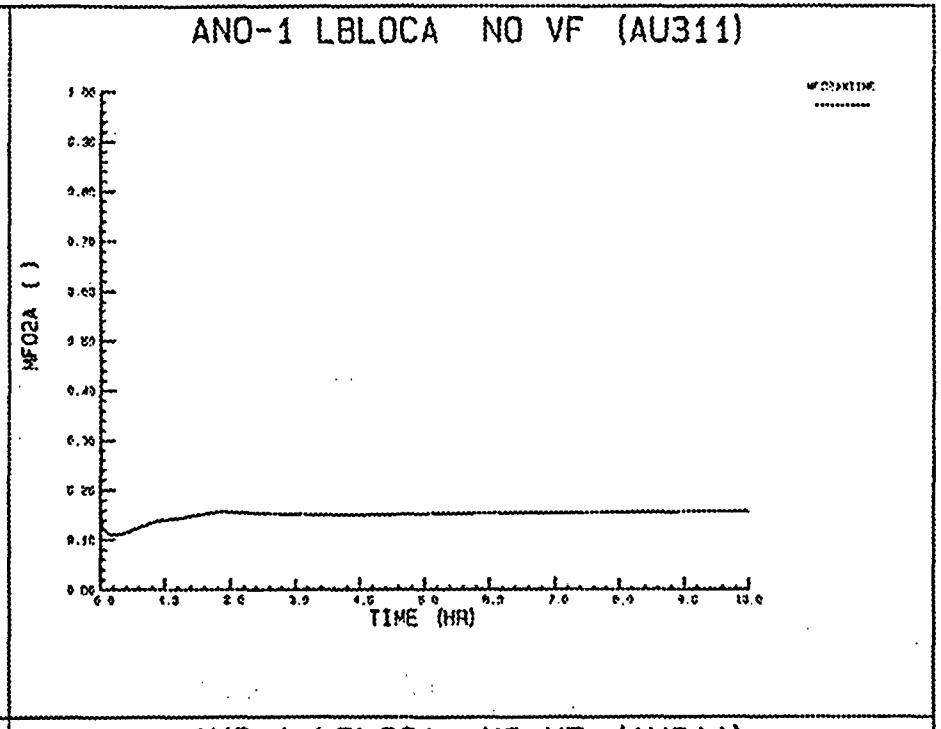
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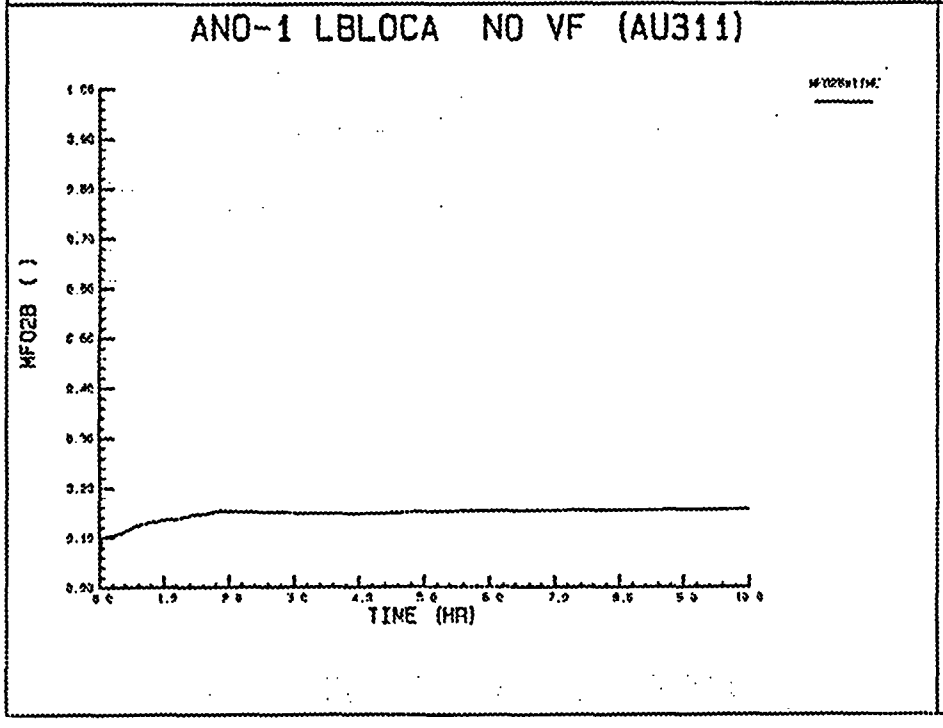
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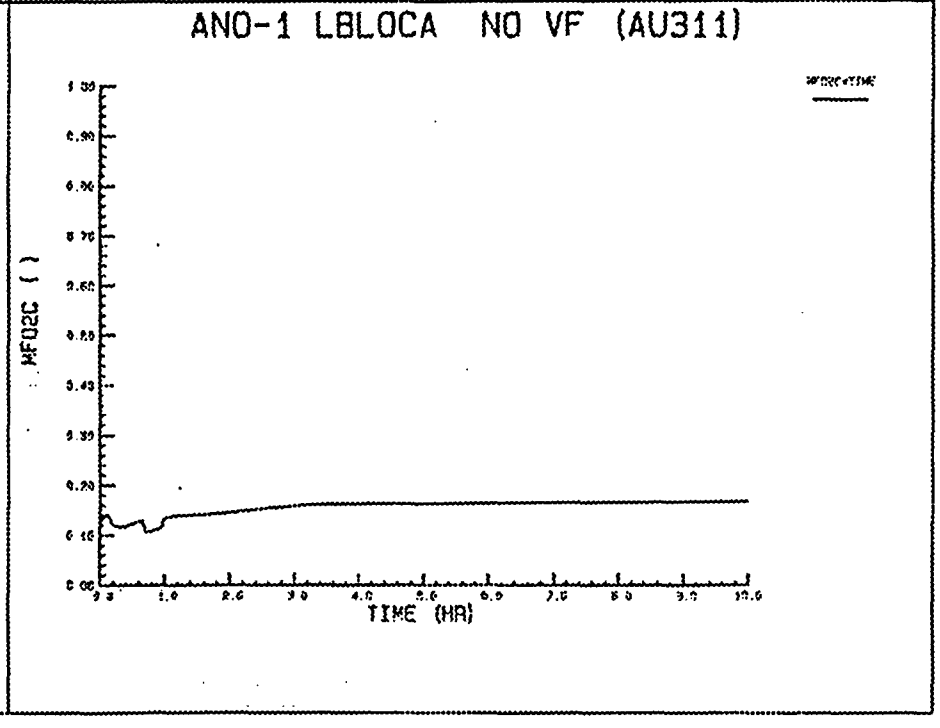
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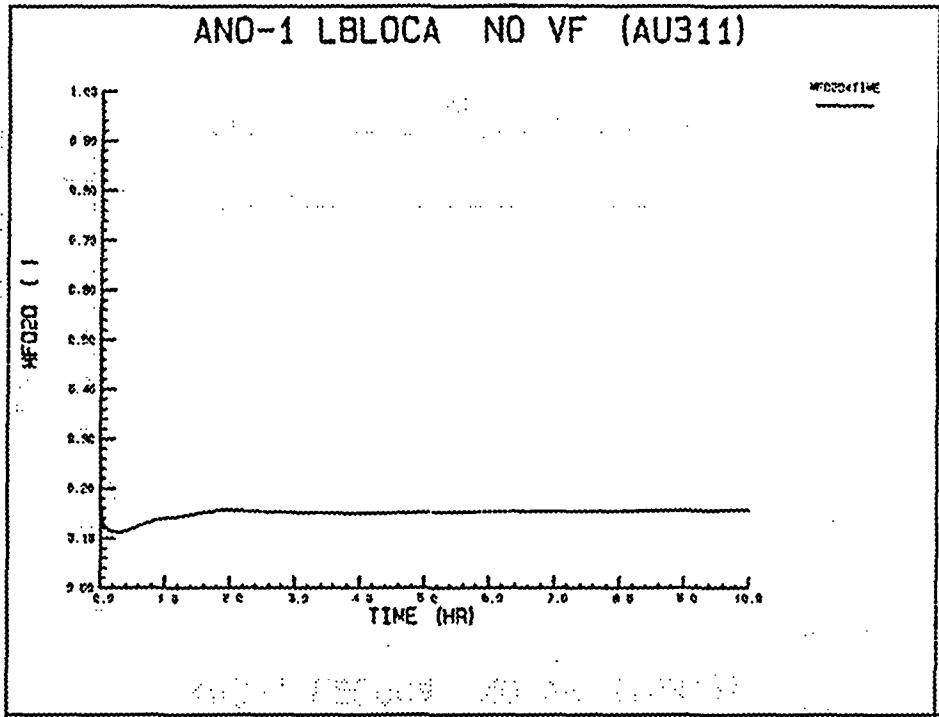
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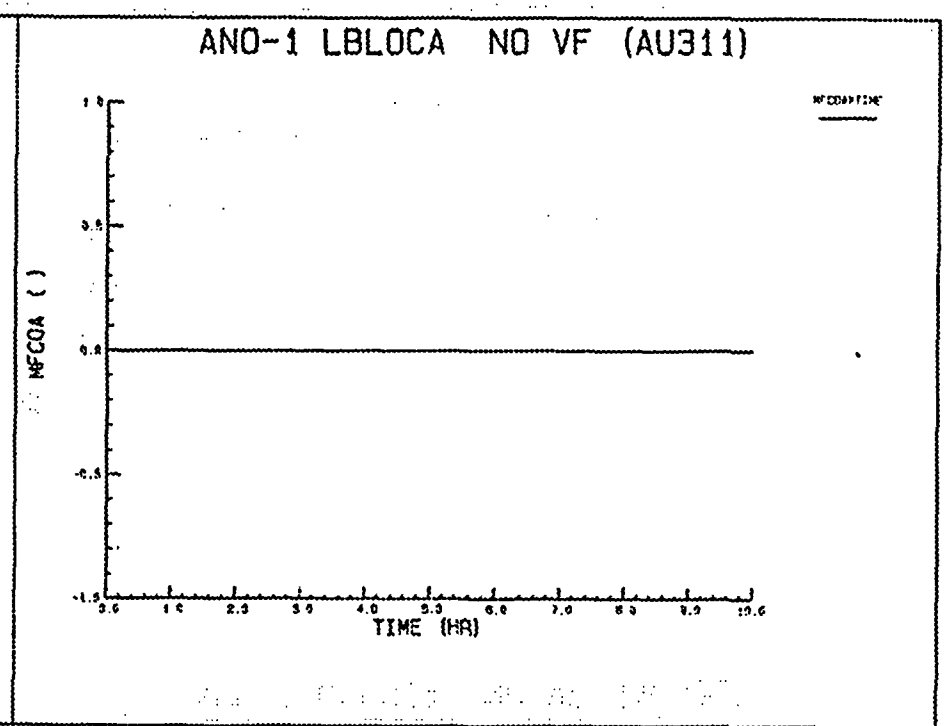
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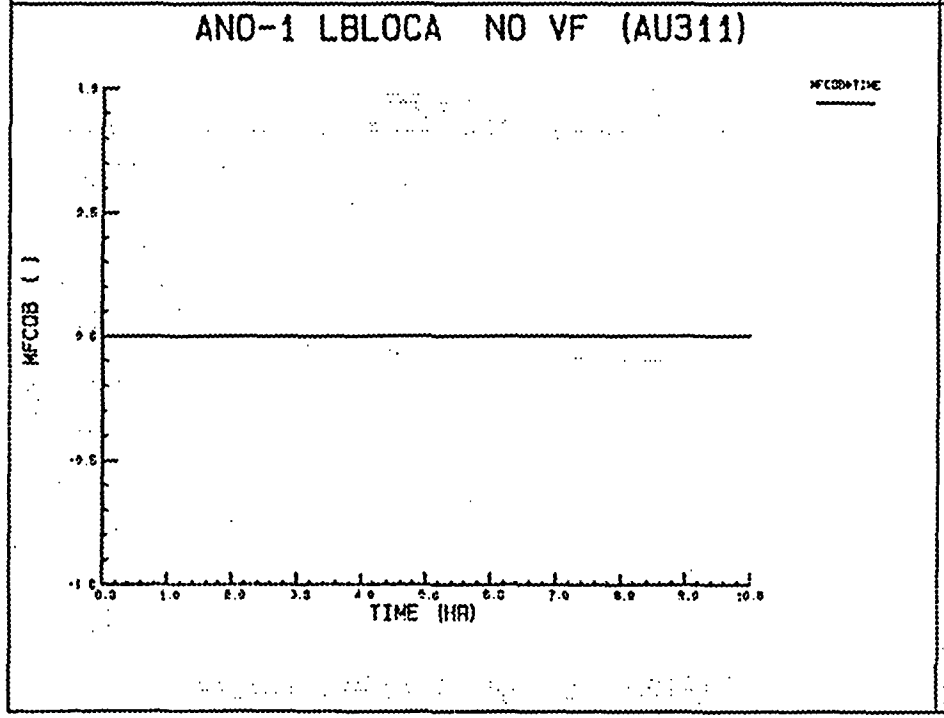
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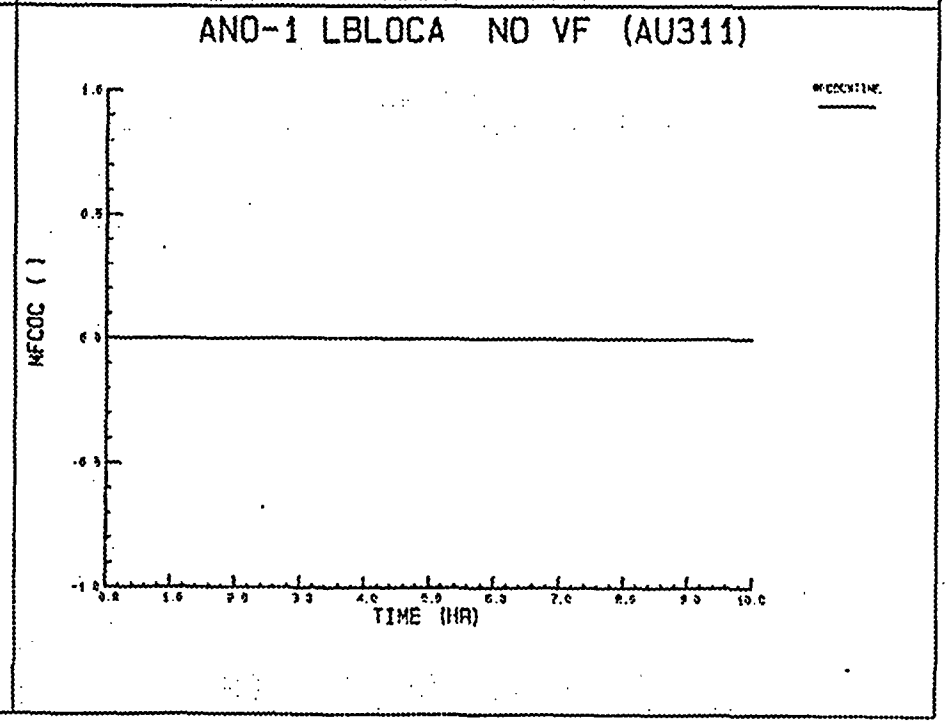
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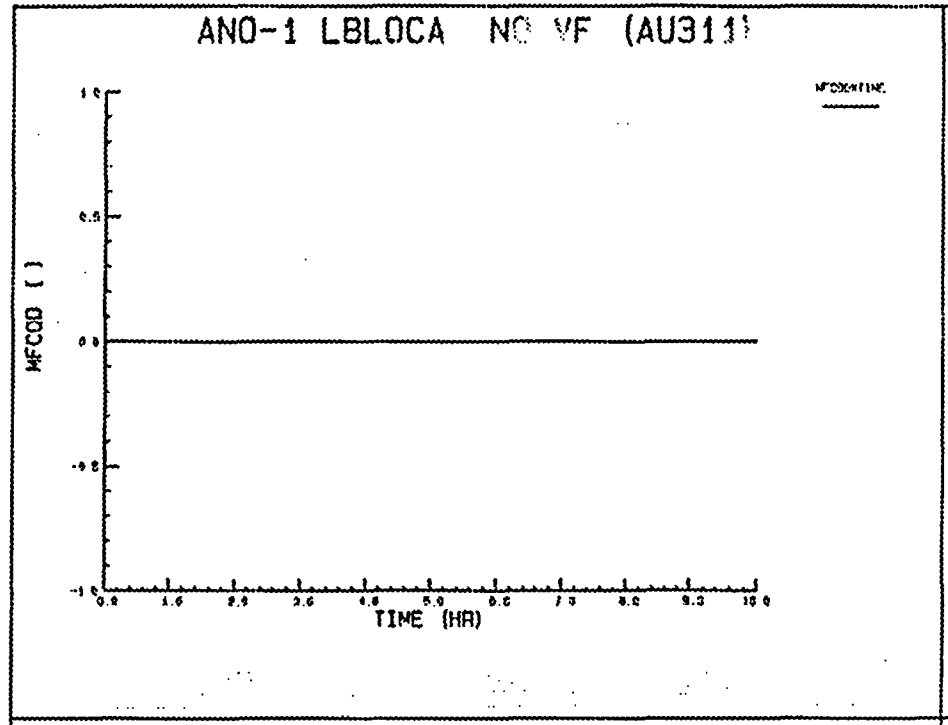
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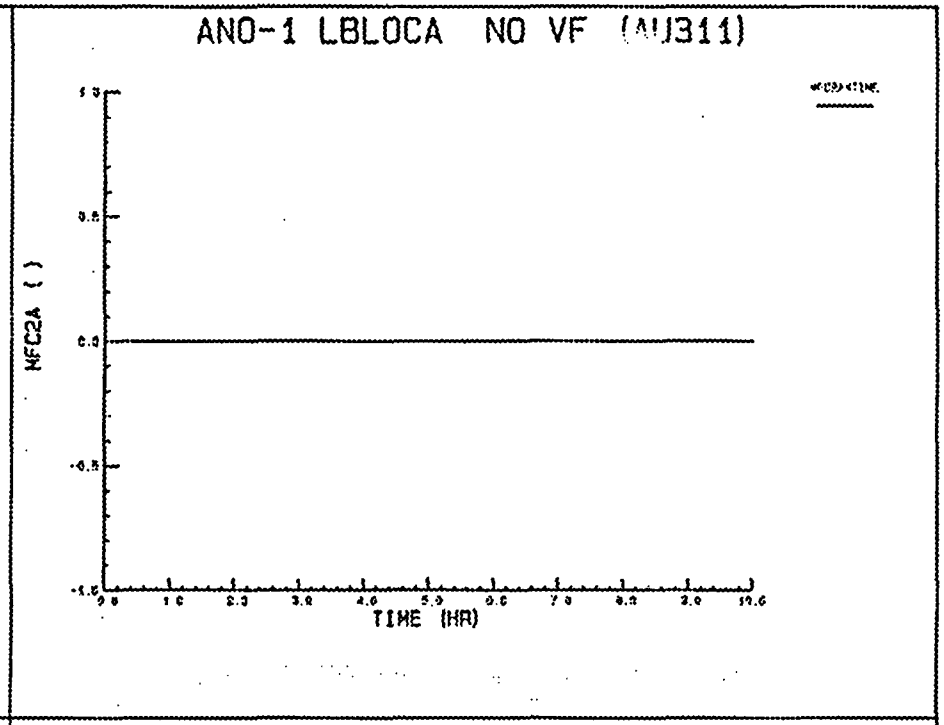
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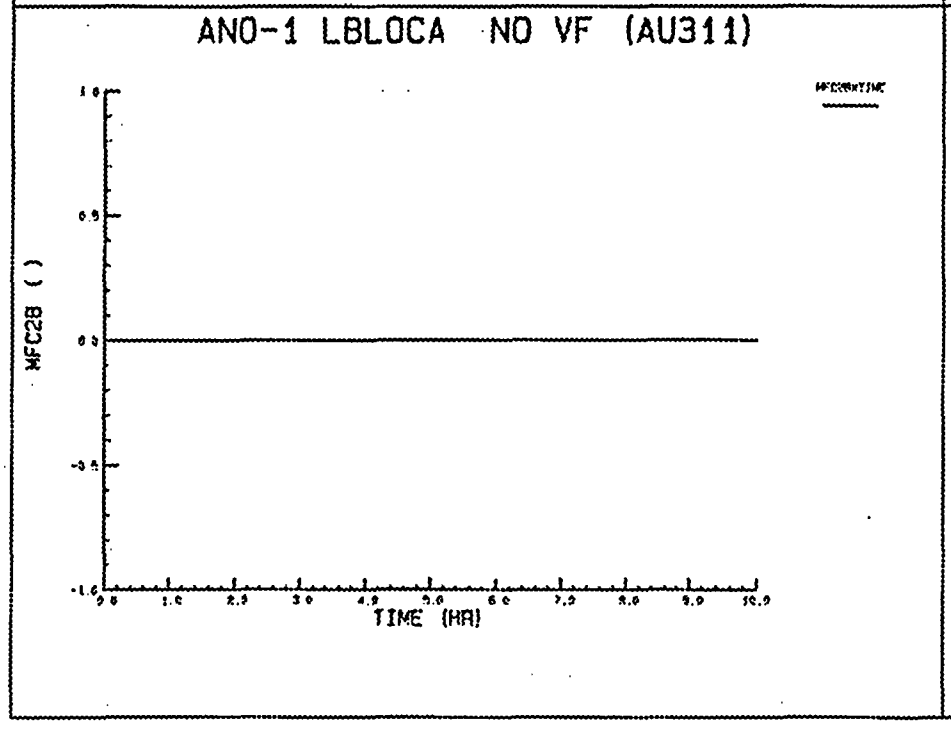
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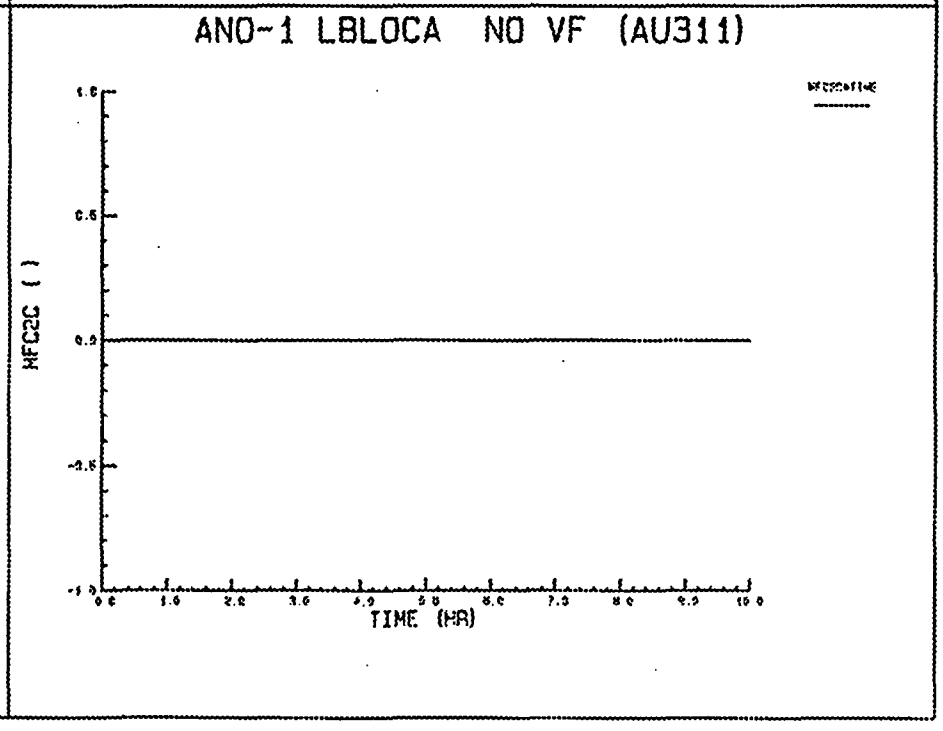
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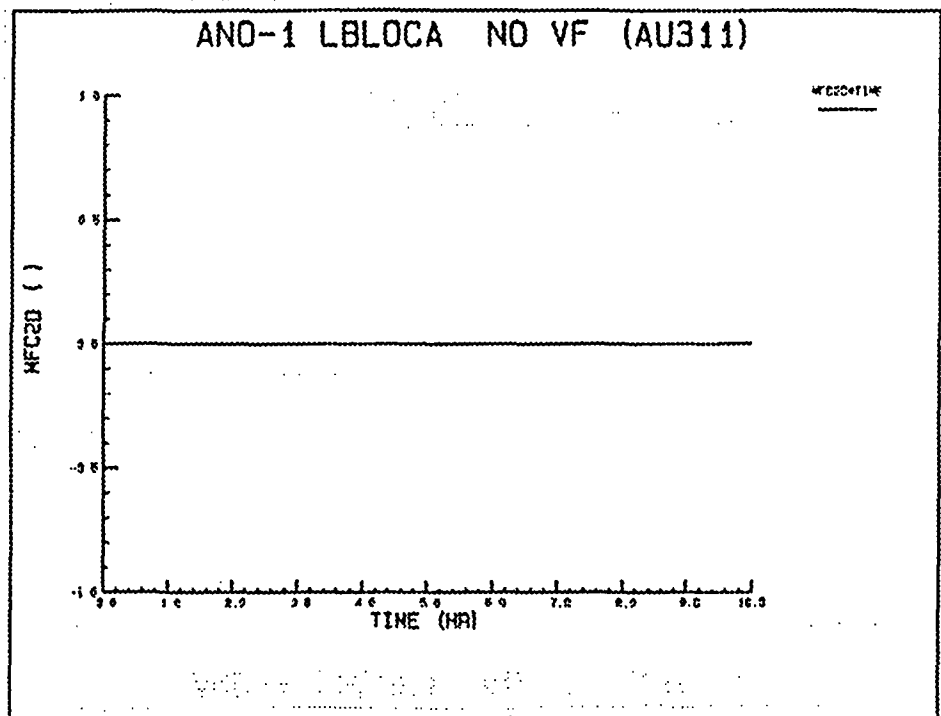
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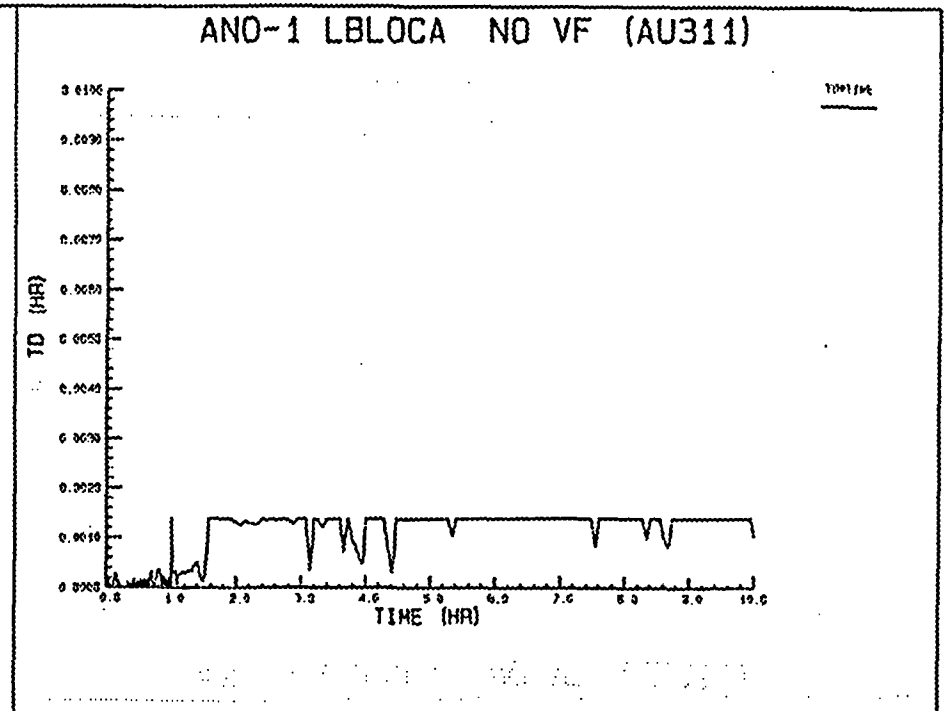
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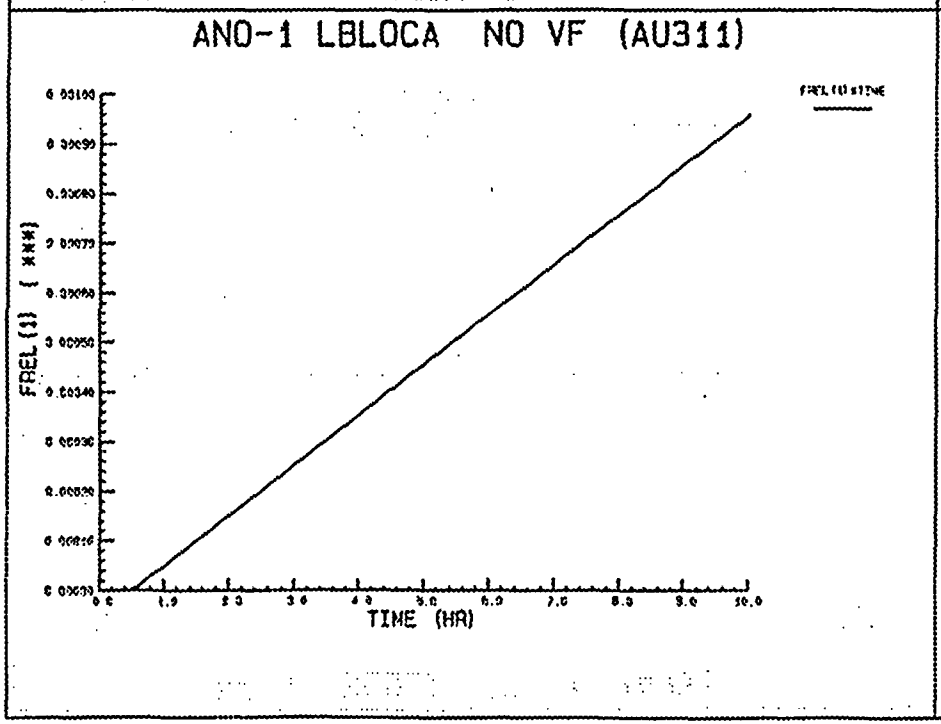
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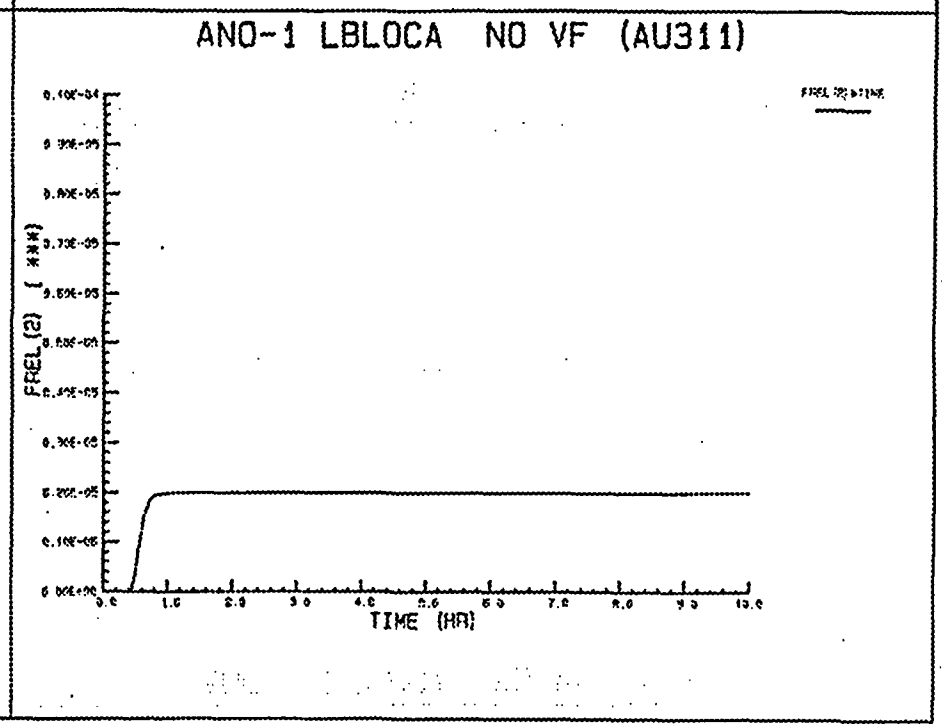
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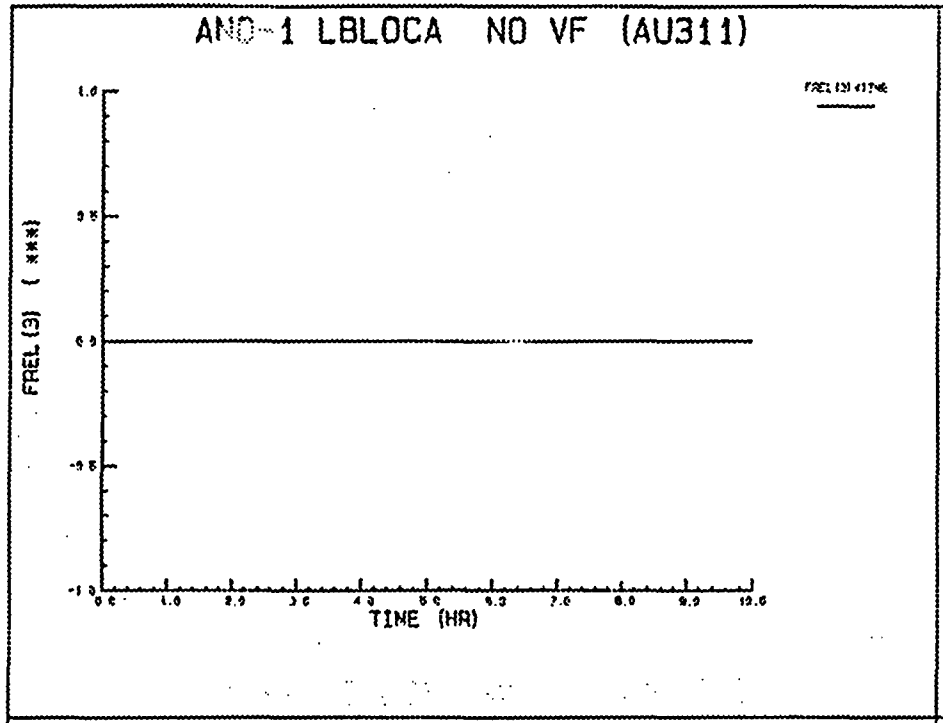
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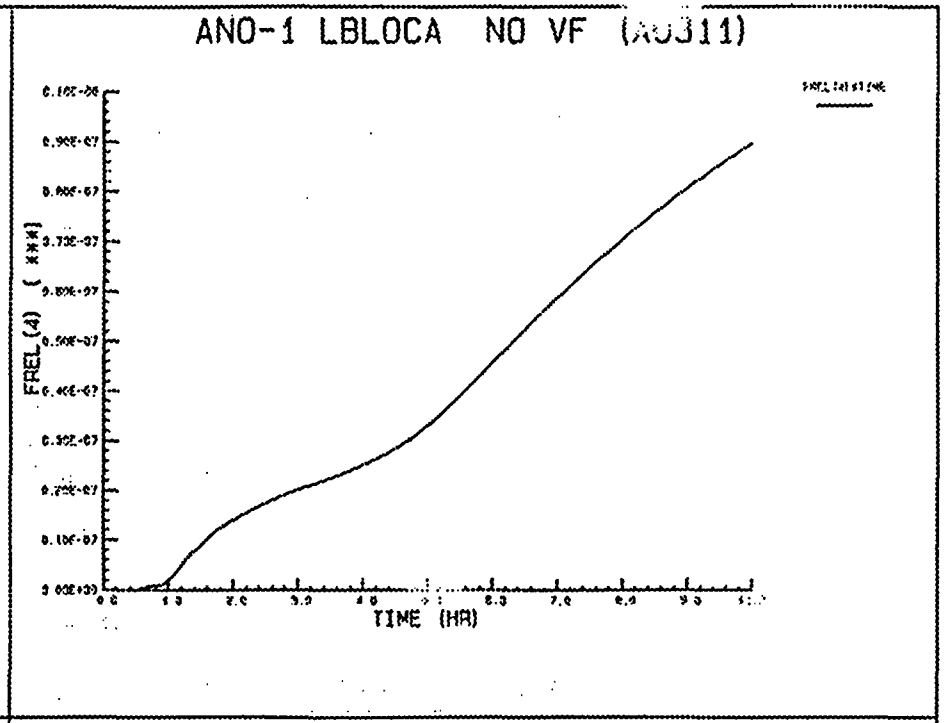
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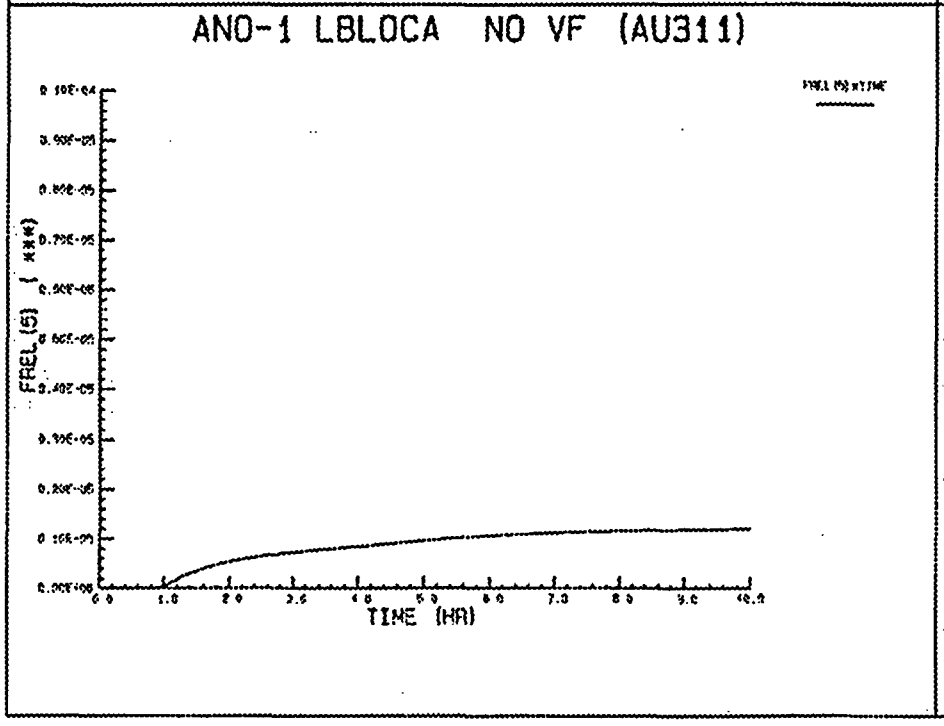
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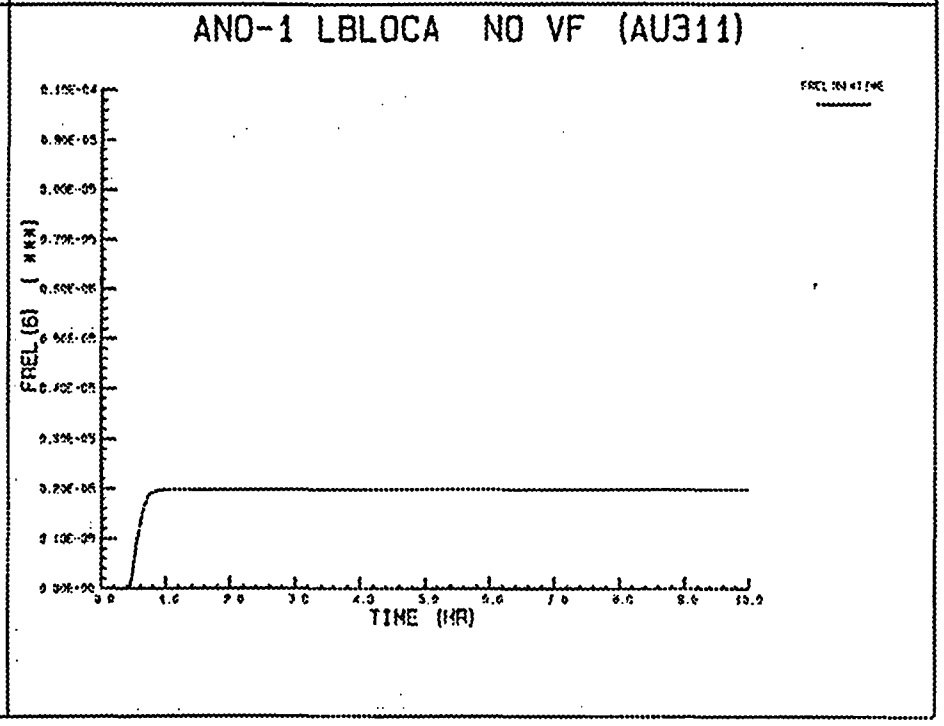
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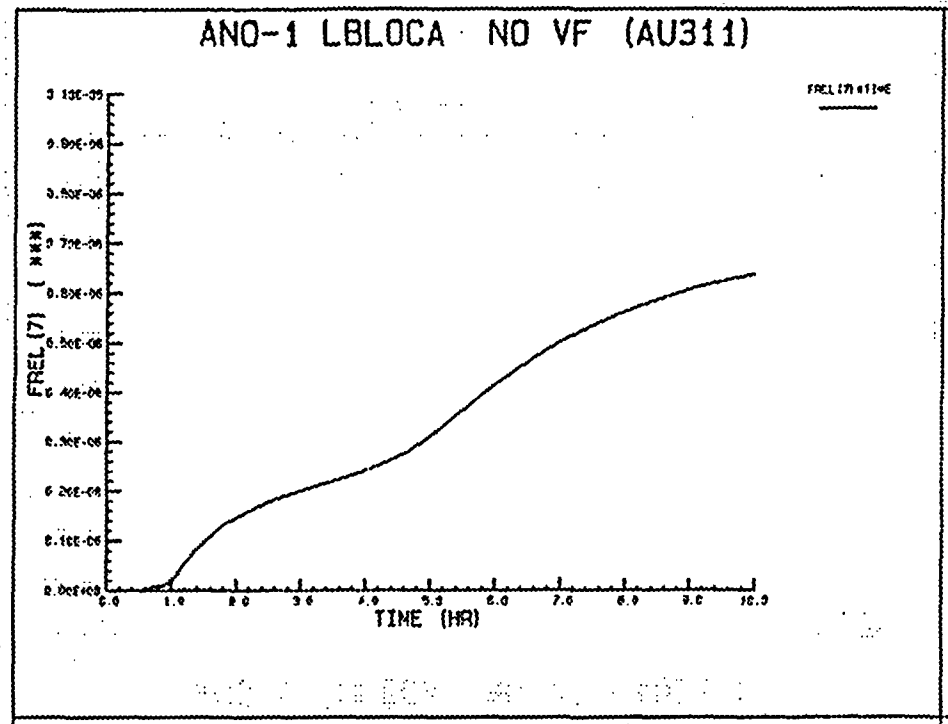
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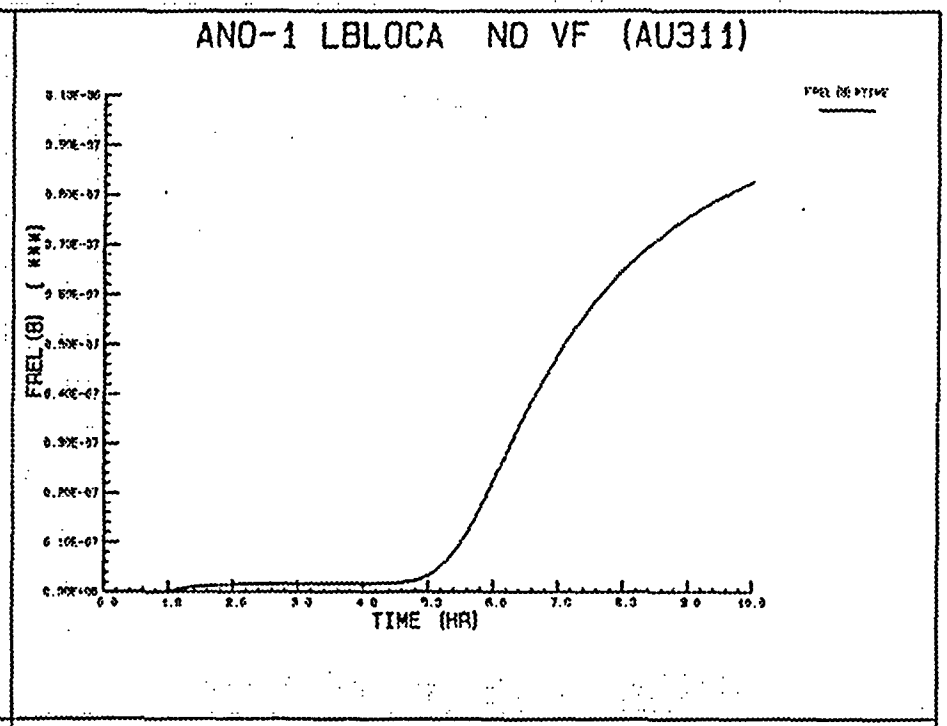
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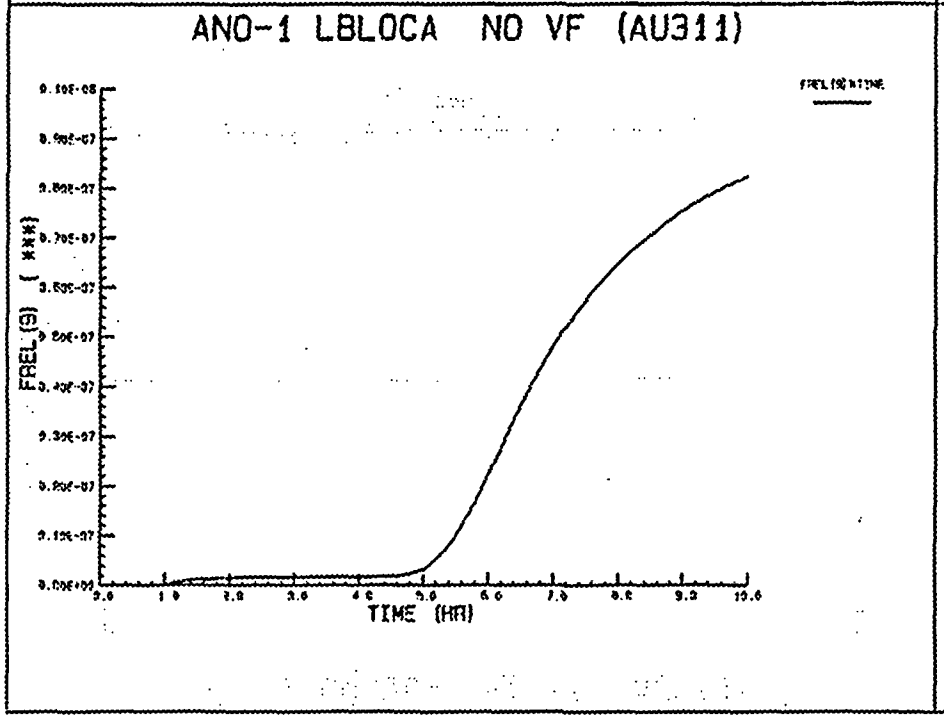
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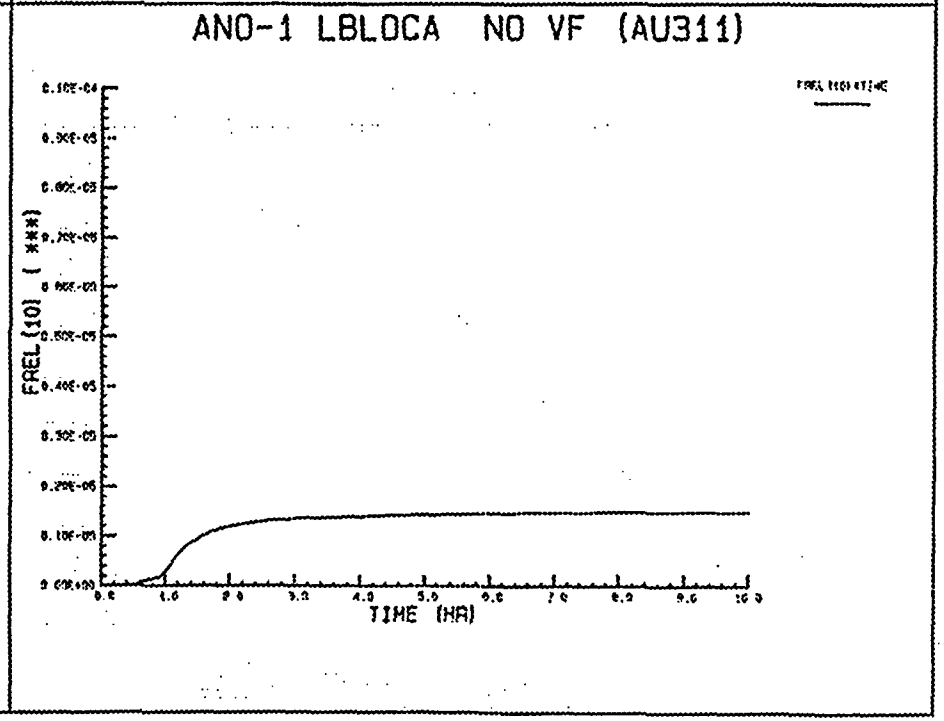
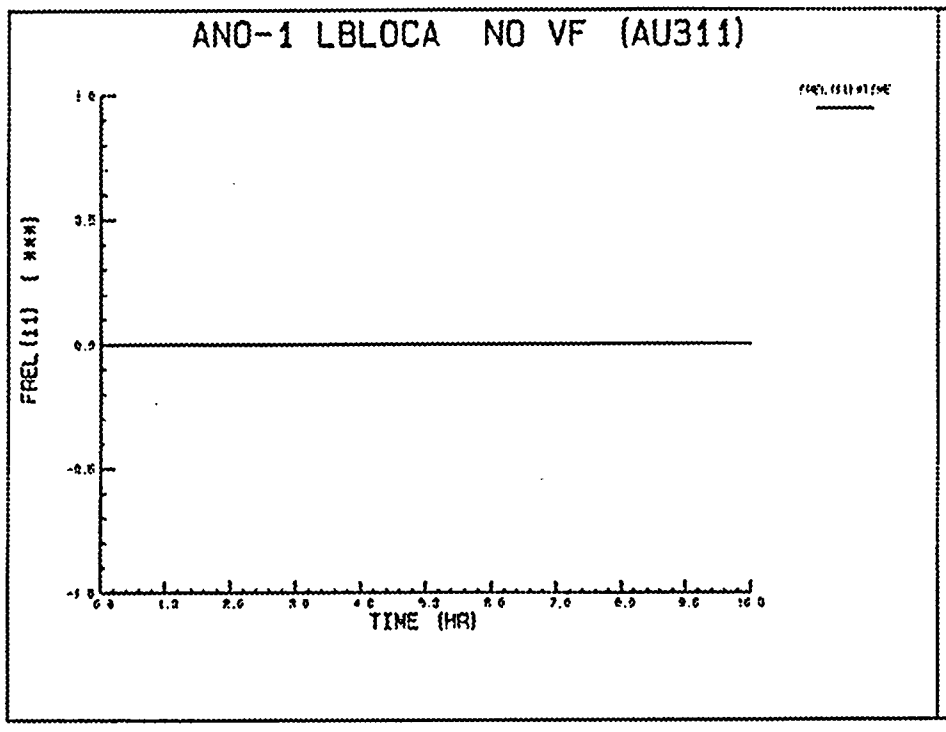
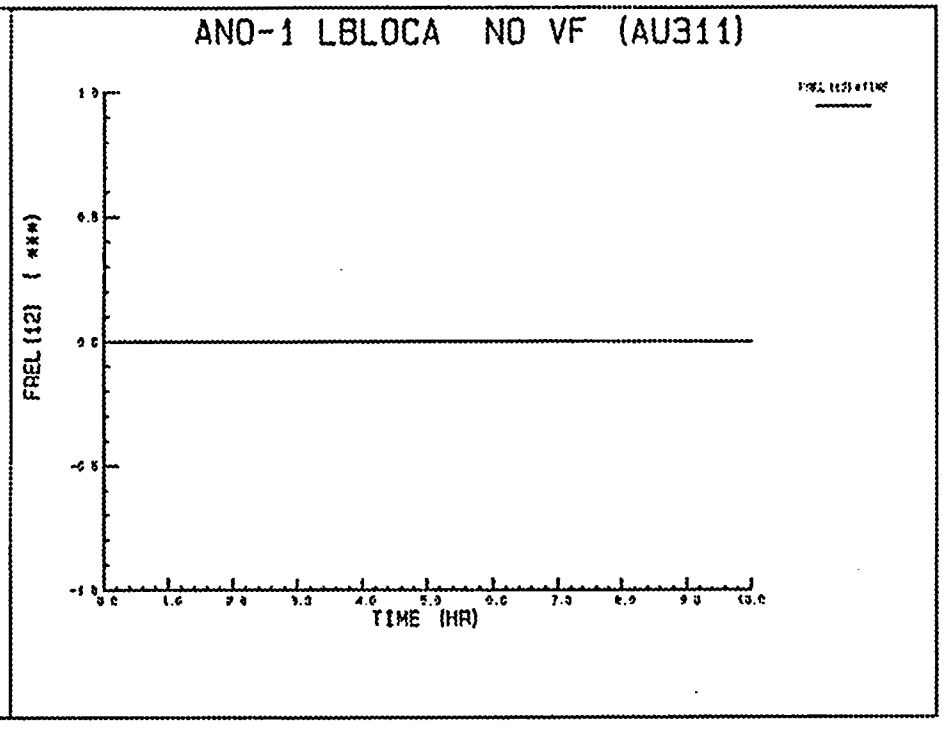
FREL(9) (***)
TIME (HR)


ANO-1 LBLOCA NO VF (AU311)
FREL(10) (***)
TIME (HR)


ANO-1 LBLOCA NO VF (AU311)
FREL(11) (***)
TIME (HR)


ANO-1 LBLOCA NO VF (AU311)
FREL(12) (***)
TIME (HR)