

50-320

Primary System Cooldown

4/13/79 - 4/25/79

555349

(10)

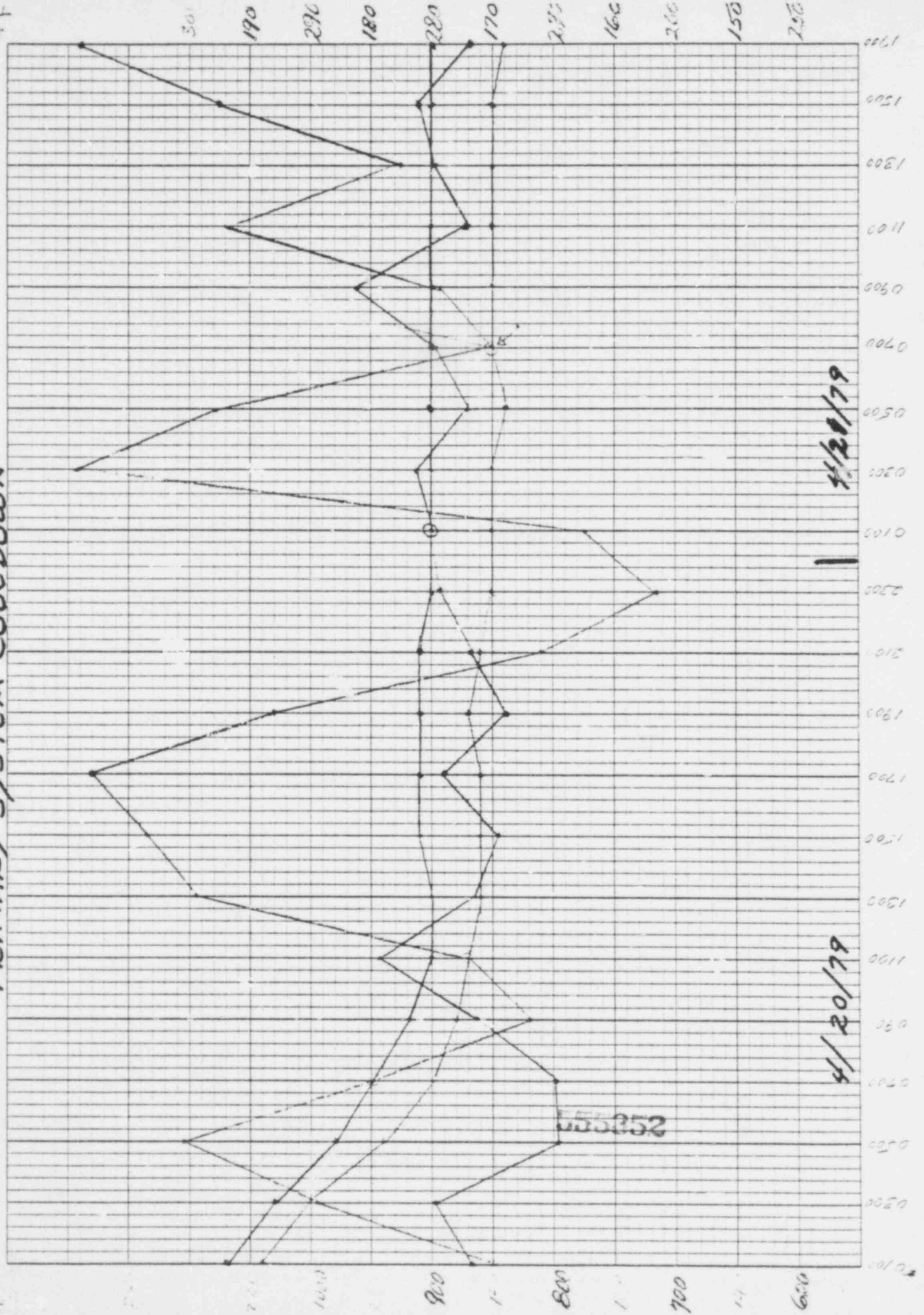
RC: 720

46 0780

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

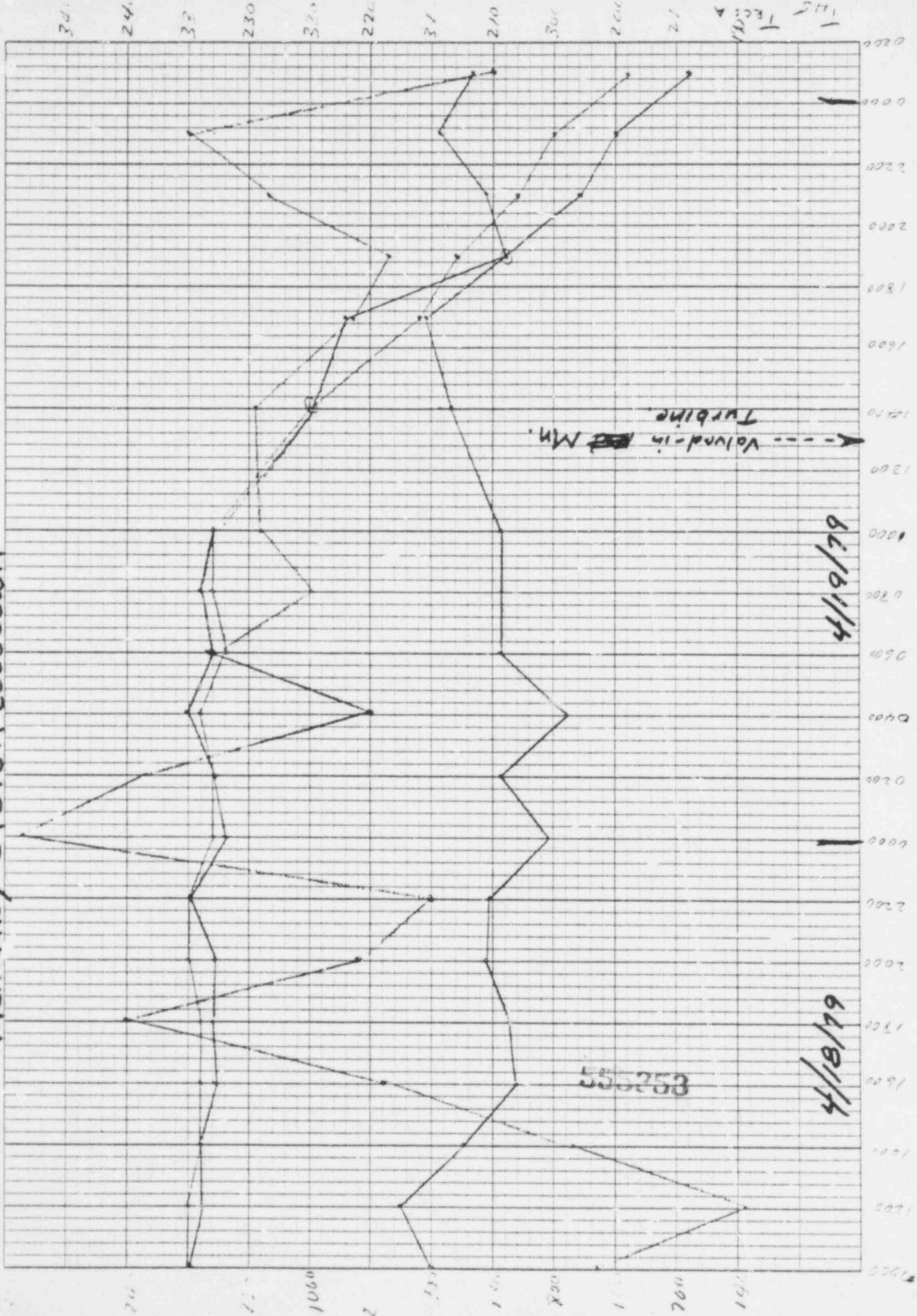
POOR ORIGINAL

PRIMARY SYSTEM COOLDOWN



POOR ORIGINAL

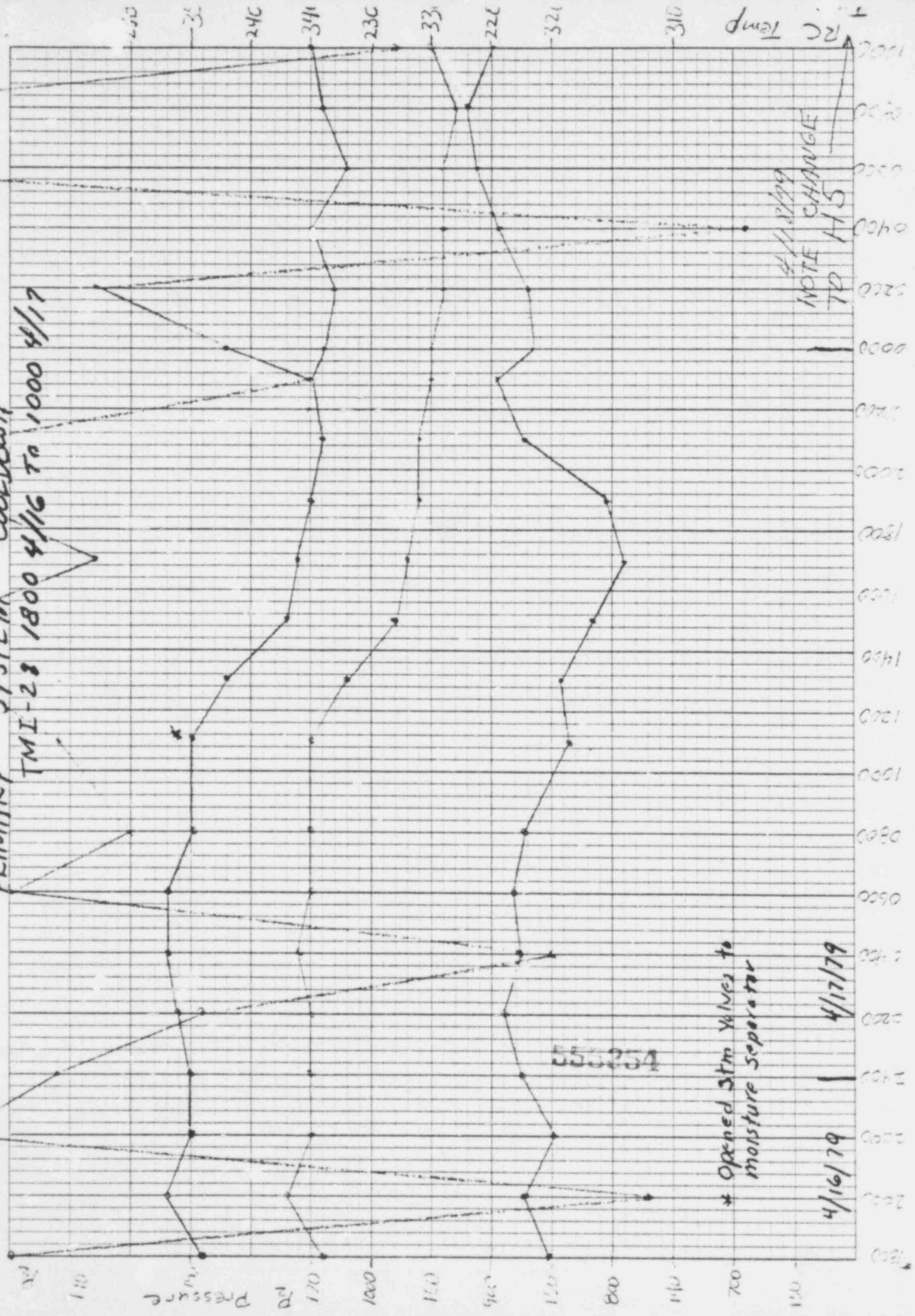
PRIMARY SYSTEM COOLDOWN



POOR ORIGINAL

460780

PRIMARY SYSTEM
TMI-28 1800 4/16 TO 1000 4/17
COOLDOWN



NOTE CHANGE TO 4/15/79

* Opened 3/4" valves to moisture separator
4/16/79 | 4/17/79

555254

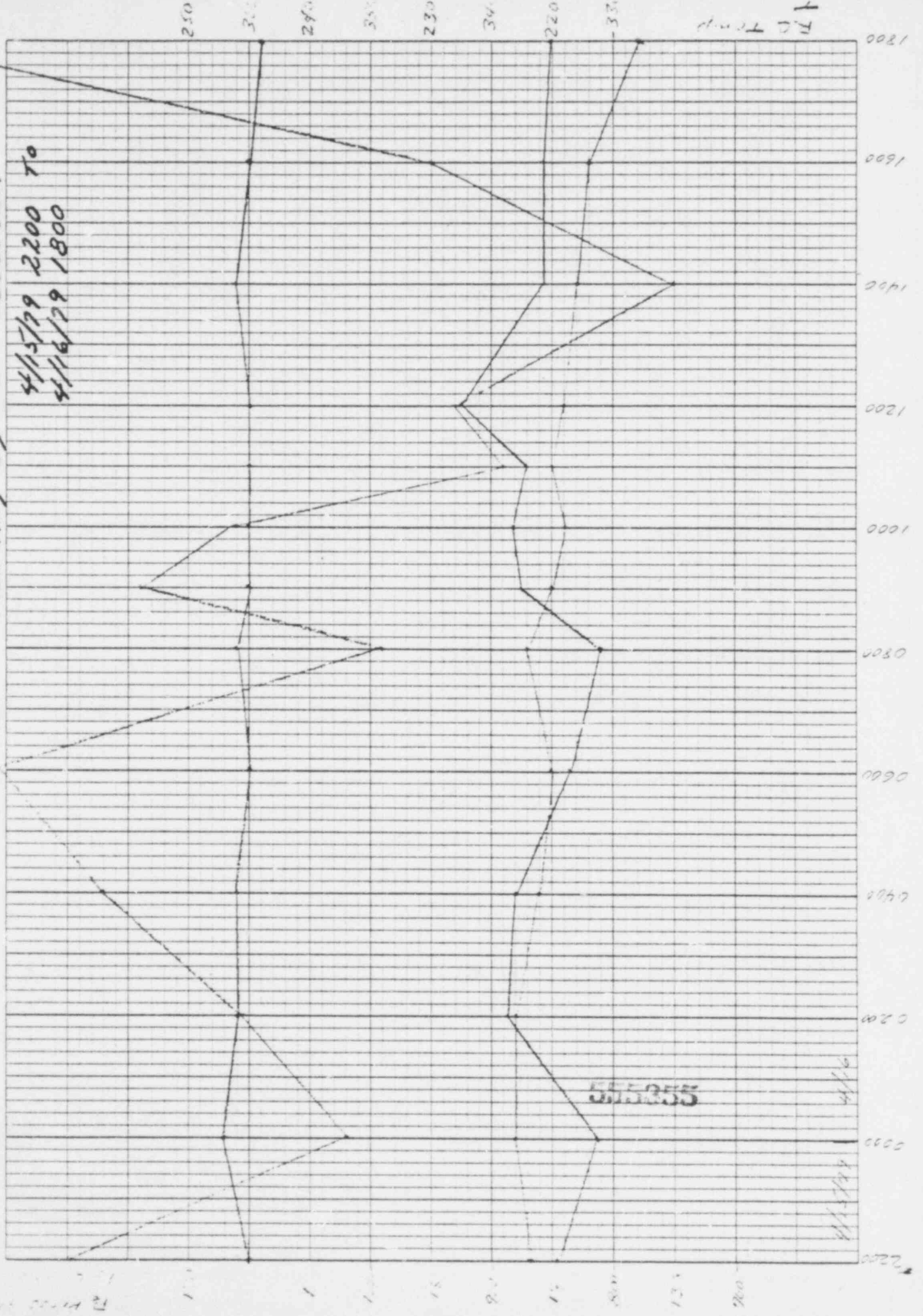
16-E 10 X 10 TO THE INCH 1/2 X 10 FEETES
REUPPEL WESSER CO. MADE IN U.S.A.

46 0780

POOR ORIGINAL

TMI-2 PRIMARY SYSTEM COOLDOWN

4/15/79 2200 To
4/16/79 1800

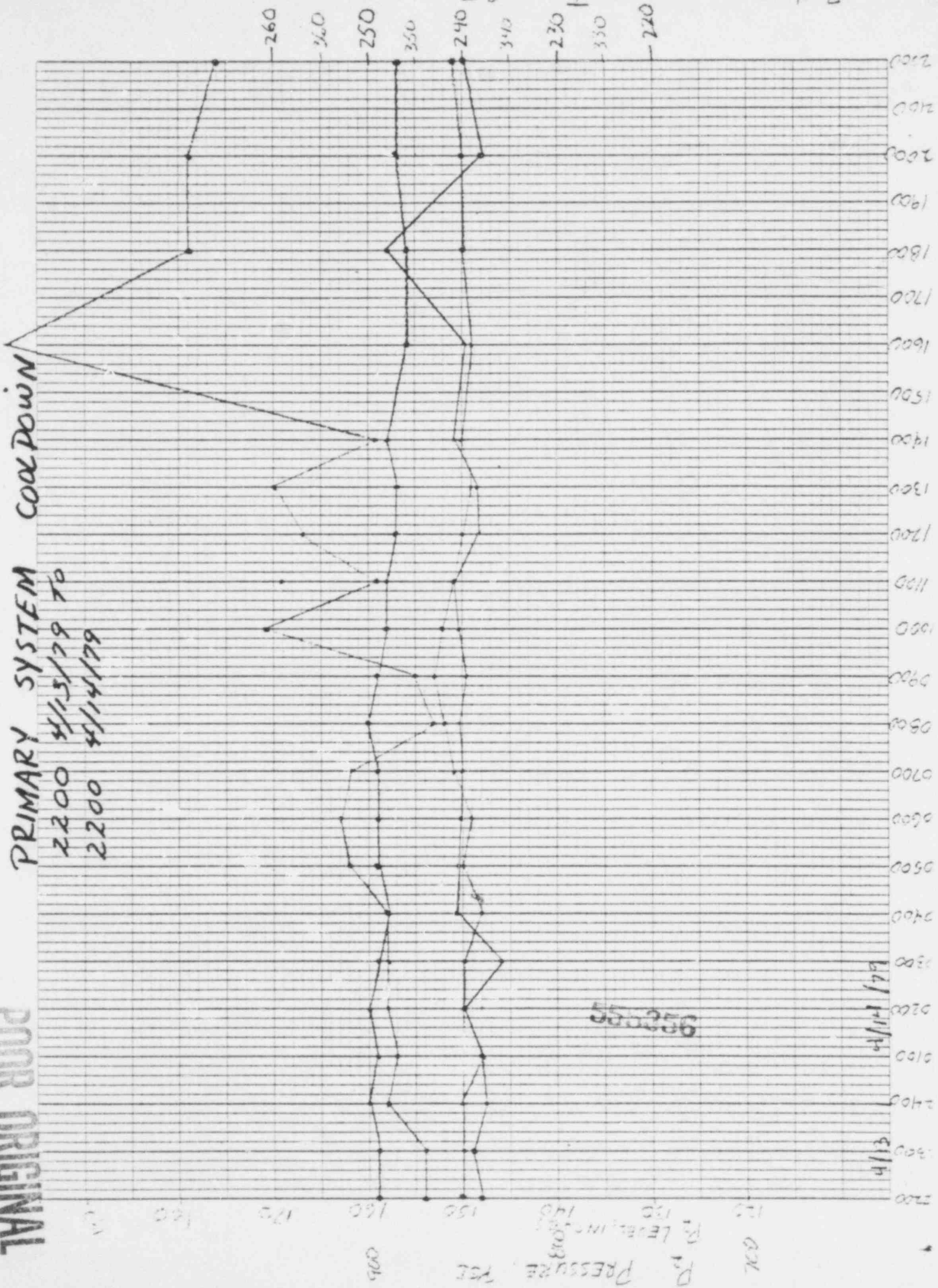


4/15/79
4/16

POOR ORIGINAL

PRIMARY SYSTEM COOLDOWN

2200 4/15/79 To
2200 4/14/79



952055

4/14/79

4/15

4/15

4/15

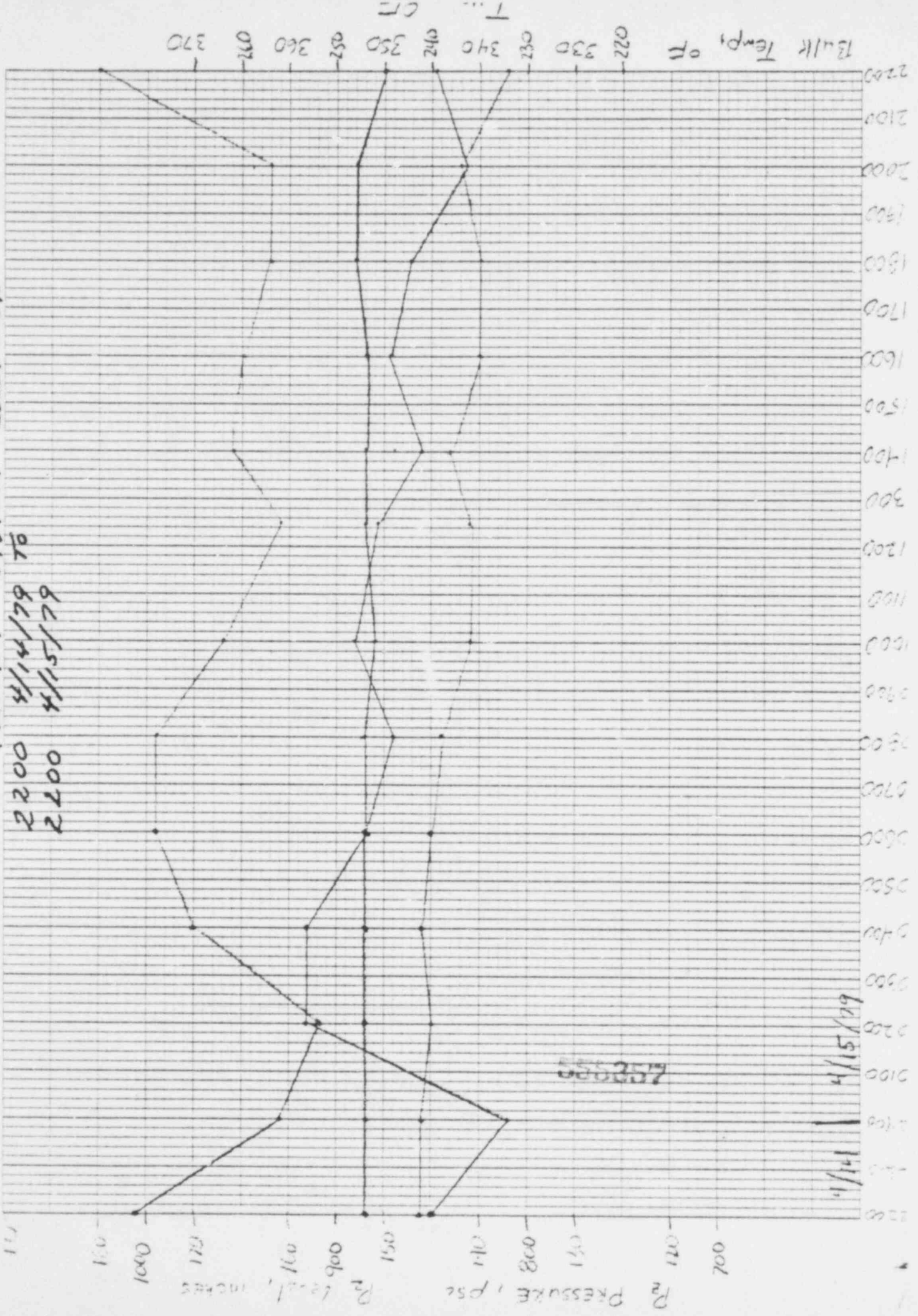
POOR ORIGINAL

K-E 5 X 5 TO THE CENTIMETER 18 X 24 CM
KEUFFEL & ESSER CO. MADE IN U.S.A.

46 1612

3M1-2 PRIMARY SYSTEM COOLDOWN

2200 4/14/79 T6
2200 4/15/79

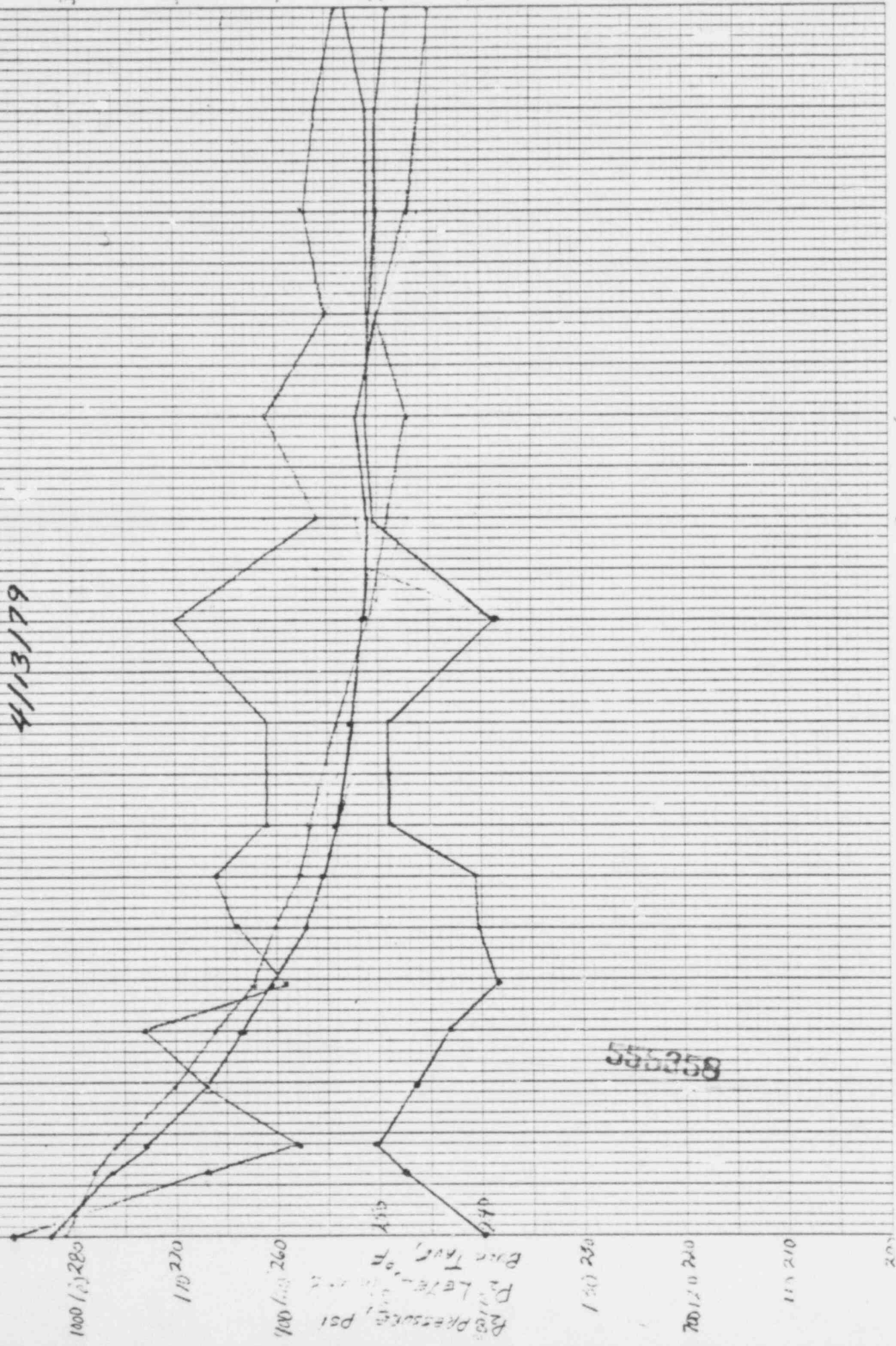


TWIN ORIGINAL

PRIMARY SYSTEM COOL DOWN

1000 TO 2200
4/13/79

380
370
360
350
340
330



555258

1000 (1) 280

110 270

100 (1) 260

415

445

PSI Pressure, PSI
P2 Letdown
P1c Tank

150 250

700 10 200

110 210

200

10:00 A

11:00

12:00 N

1:00 P

2:00

3:00

4:00

5:00

6:00

7:00

8:00

9:00

10:00

Plot 4100 4/13

7
340
H3
T