

GL02974-11

M-307 15:35

10-20-82

0 10 20 30 40 50 60 70 80 90 100

M-306 14:52

M-306 14:22

M-306 0

End One Minute Interval  
Collection Time

100 90 80 70 60 50 40 30 20 10 0

13:41

Started

Traced

13:55

10-20-82

0 10 20 30 40 50 60 70 80 90 100

M-305 9:55  
9:39

M-305 9:55  
9:39

Oct 20 / 52

100 90 80 70 60 50 40 30 20 10 0

0 10 20 30 40 50 60 70 80 90 100

05:35  
M304

100 90 80 70 60 50 40 30 20 10 0



RECORDER# 8386-46

PRINTED IN U.S.A.

100 90 80 70 60 50 40 30 20 10 0

0 10 20 30 40 50 60 70 80 90 100

100 90 80 70 60 50 40 30 20 10 0

M 303  
01:35

21:32  
M 302

M 301 (7:35)

0 10 20 30 40 50 60 70 80 90 100

M-3009

~300P

M-3000

End of Intense Sample Time Period

← start 1:41 cross

0/19/82  
2D  
Fluorescein  
+ Borax

100 90 80 70 60 50 40 30 20 10 0

0 10 20 30 40 50 60 70 80 90 100

CHICAGO, ILLINOIS 606480

Mesa

REORDER# 8386-40

0 10 20 30 40 50 60 70 80 90 100

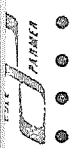
M 299  
09:35  
10/19/82  
Test 20

100 90 80 70 60 50 40 30 20 10 0

05:35  
M 298

0 10 20 30 40 50 60 70 80 90 100





RECORDER# 8386-40

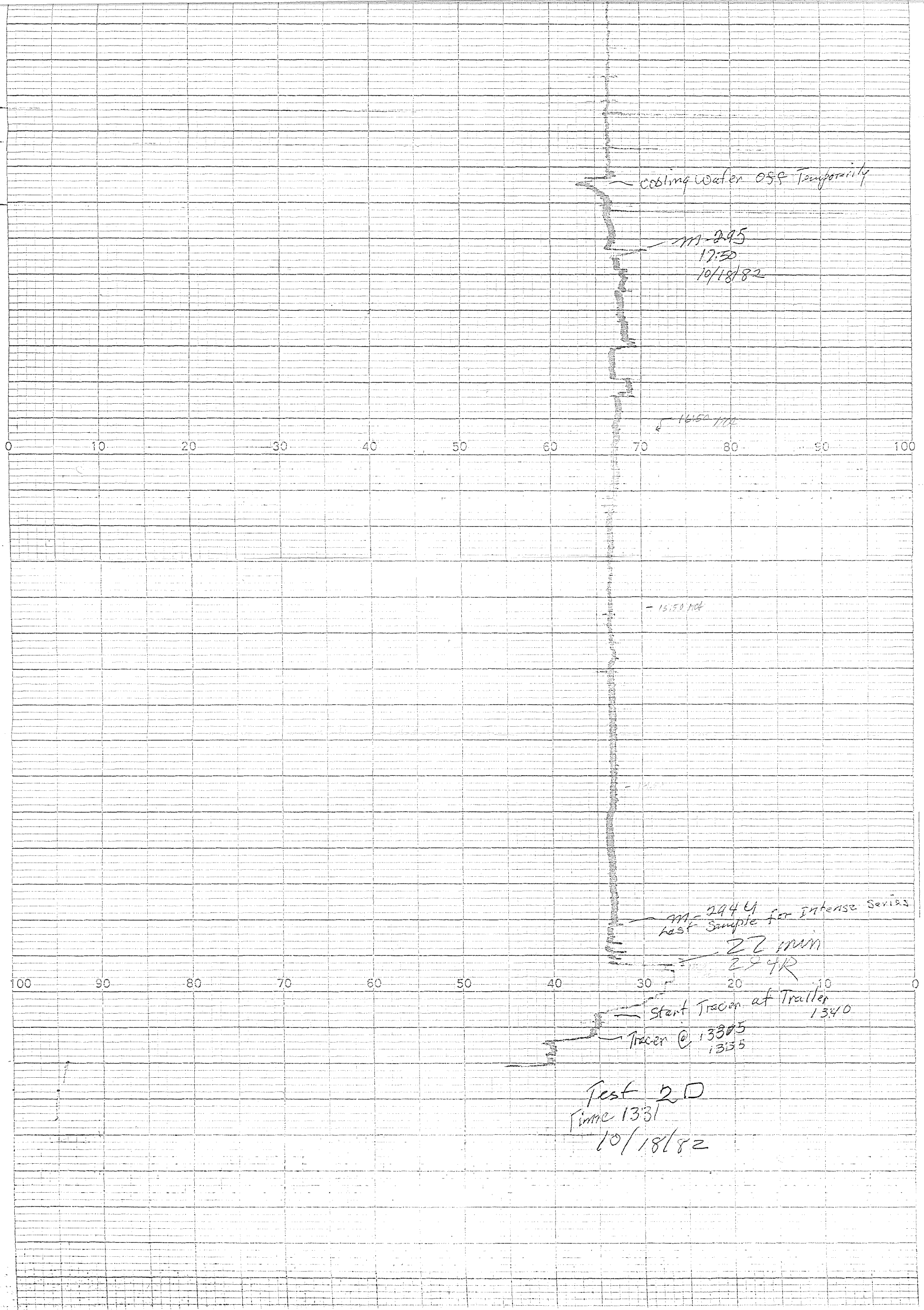
100 90 80 70 60 50 40 30 20 10 0

0 10 20 30 40 50 60 70 80 90 100

100 90 80 70 60 50 40 30 20 10 0

01:31  
M-297

21:35  
Sample Taken  
VH



cooling water off Temperature

MA-295  
17:50  
10/18/82

16:50 10/18/82

15:50 10/18/82

MA-294 U for Intense Series  
last Sample for Intense Series  
22 min  
294R

Start Tracer at Trailer  
1340

Tracer @ 13305  
1335

Test 2D  
Time 1331  
10/18/82