

7-21-76
Potapack QS
Incl sample number

Over 1800C
Det (FID) 2400C
Inj 2400C

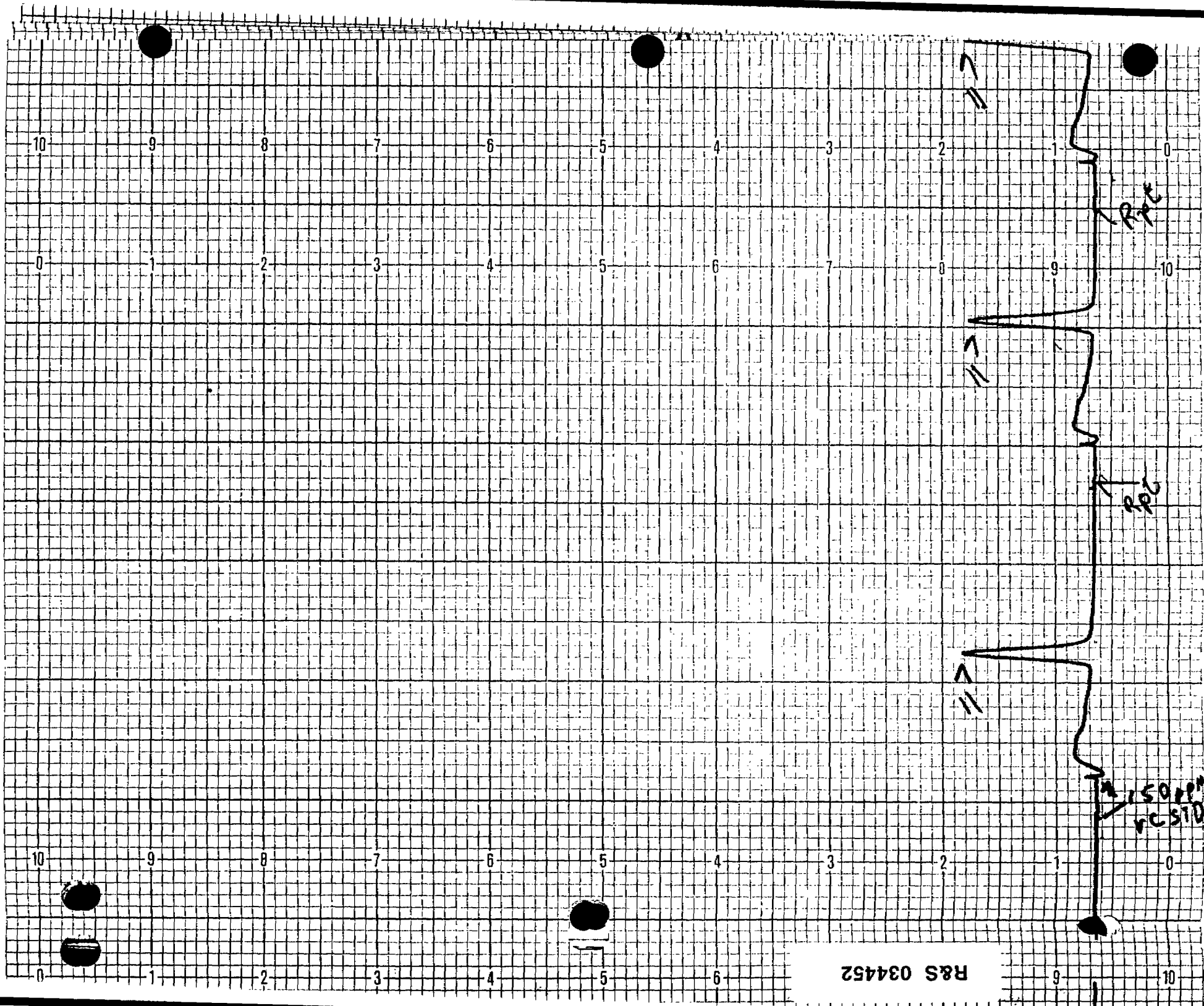
Range 10-10
A.D.M.

Recorded 25m/m
250ppm 10C-10C

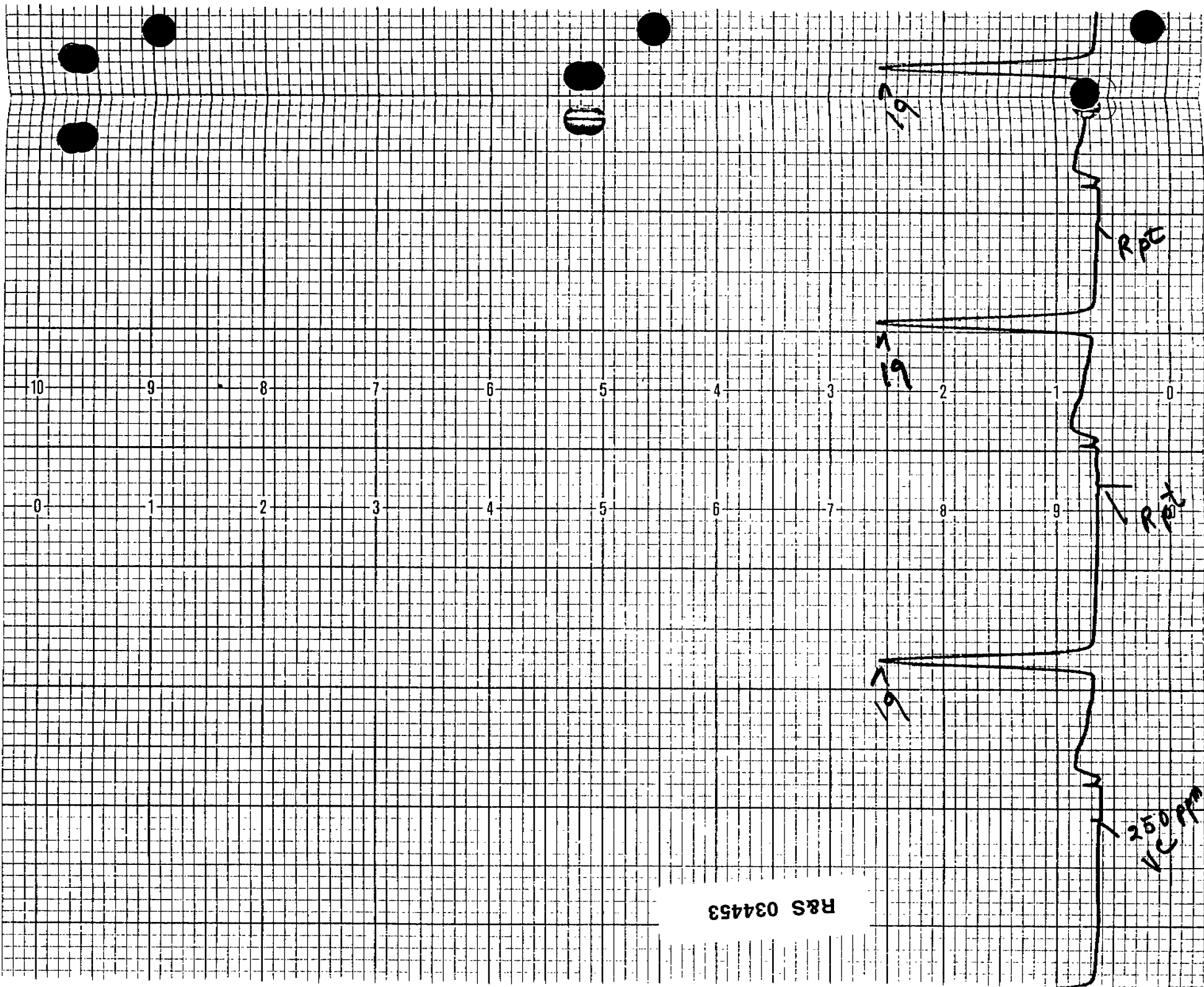
Exposure

J.A. Zampal

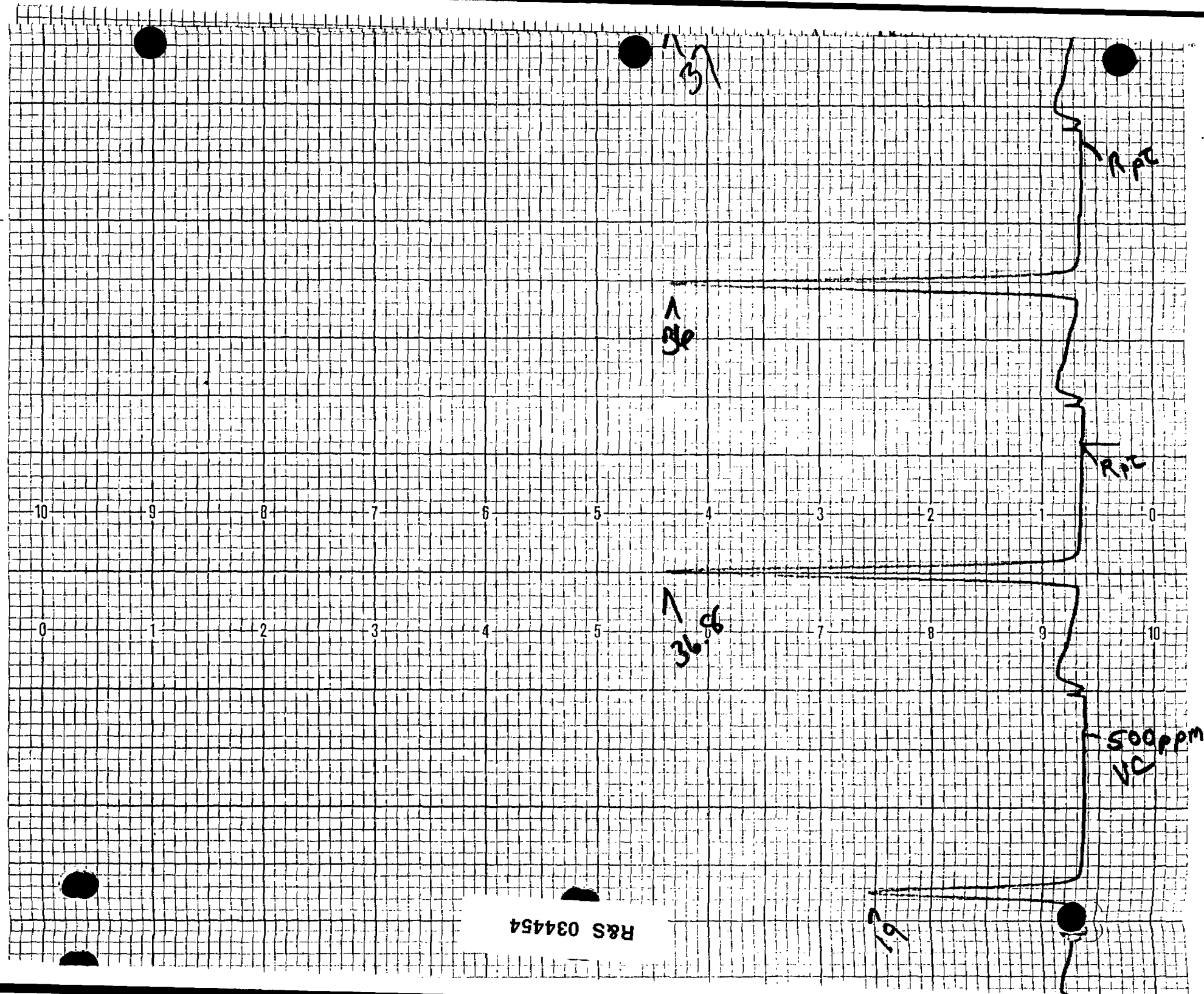
R&S 034451



R&S 034452



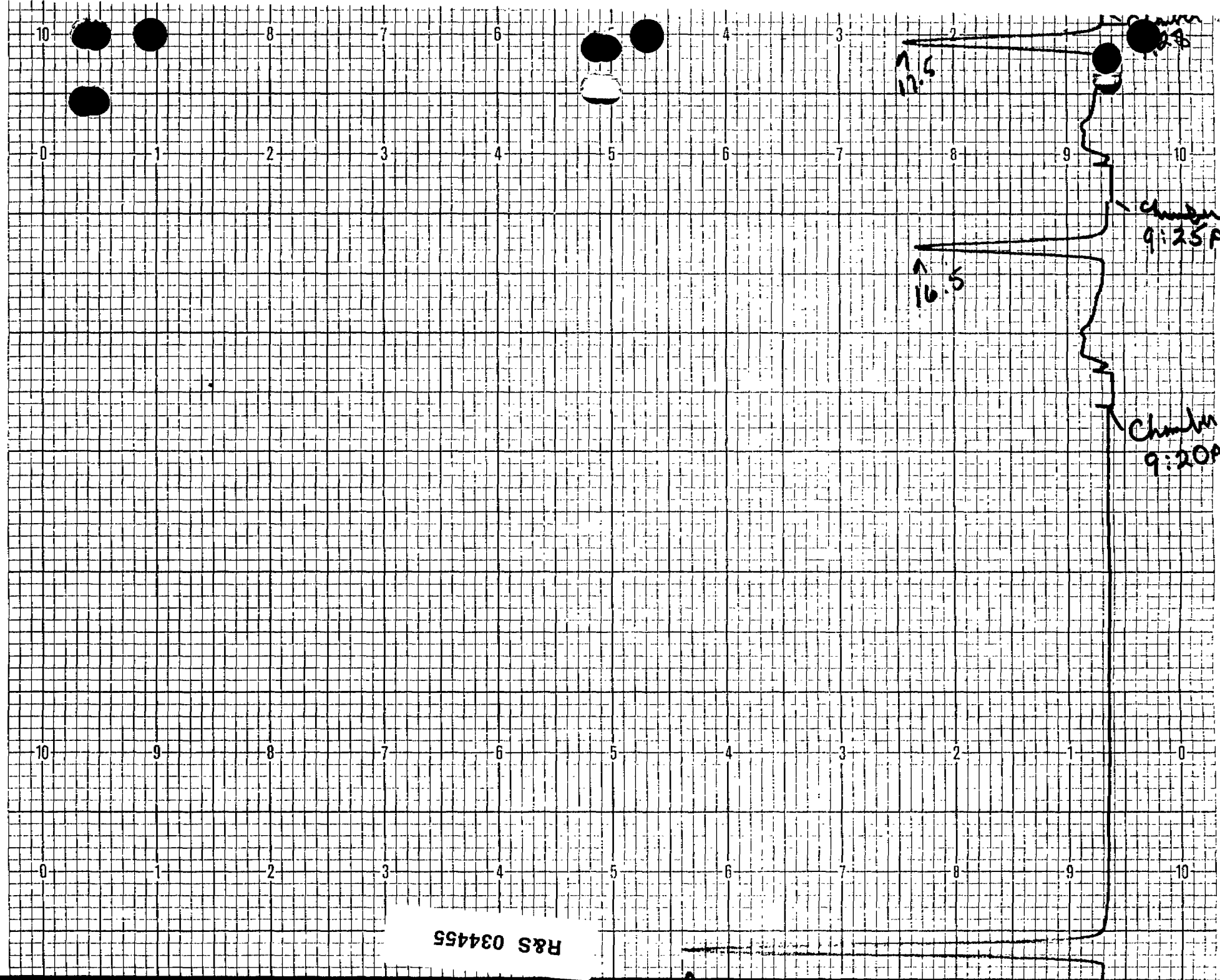
R&S 034453



R&S 034454

100-100000

NO. 414A



R&S 034455

R&S 034456

Use for
MC-VIC
SP. Ad.

17.6

Chamber
9:28

17.9

Chamber
9:33

18.5

Chamber
9:40 A.M.

17.8

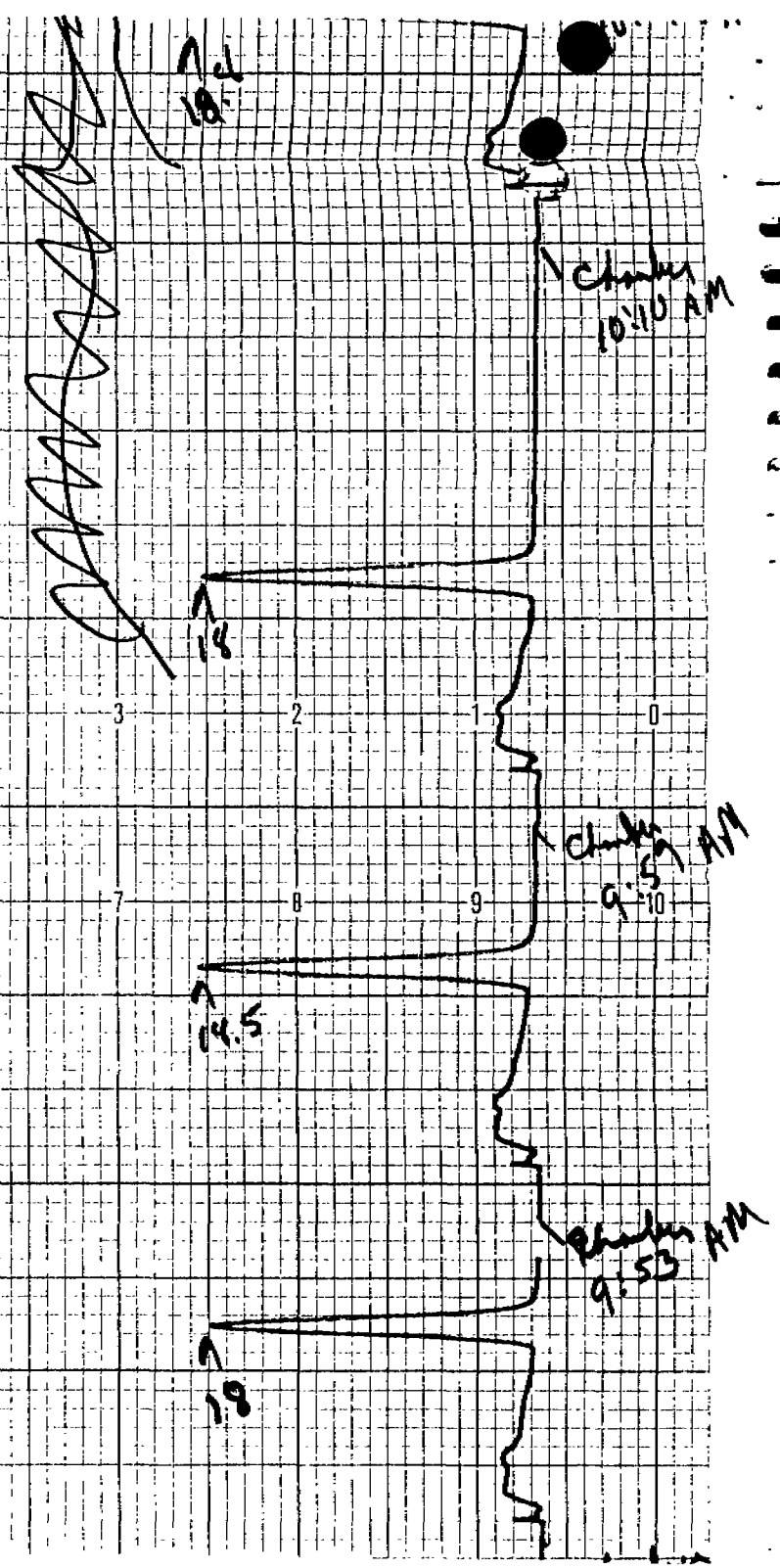
Chamber
9:45

18

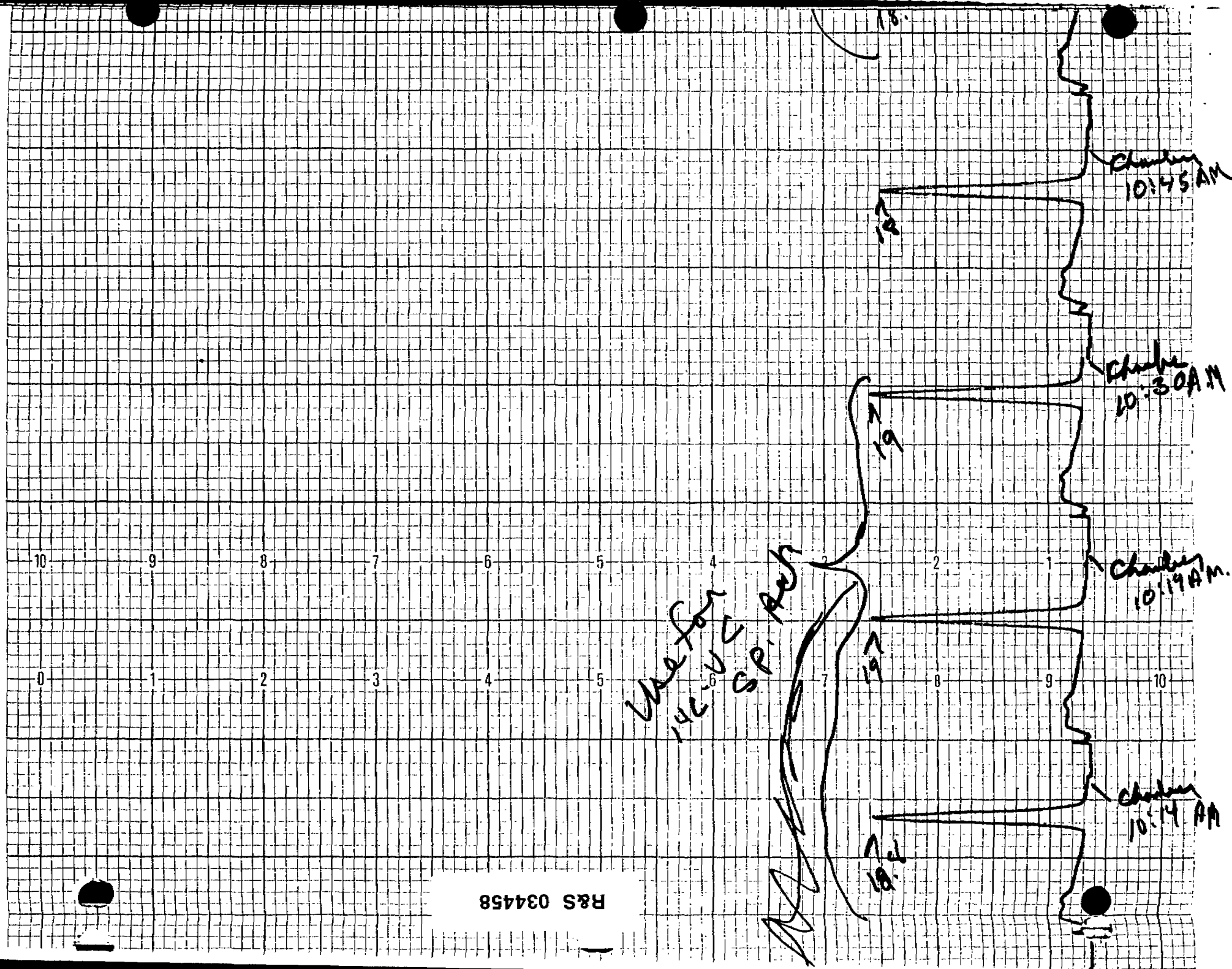
SHEDDING

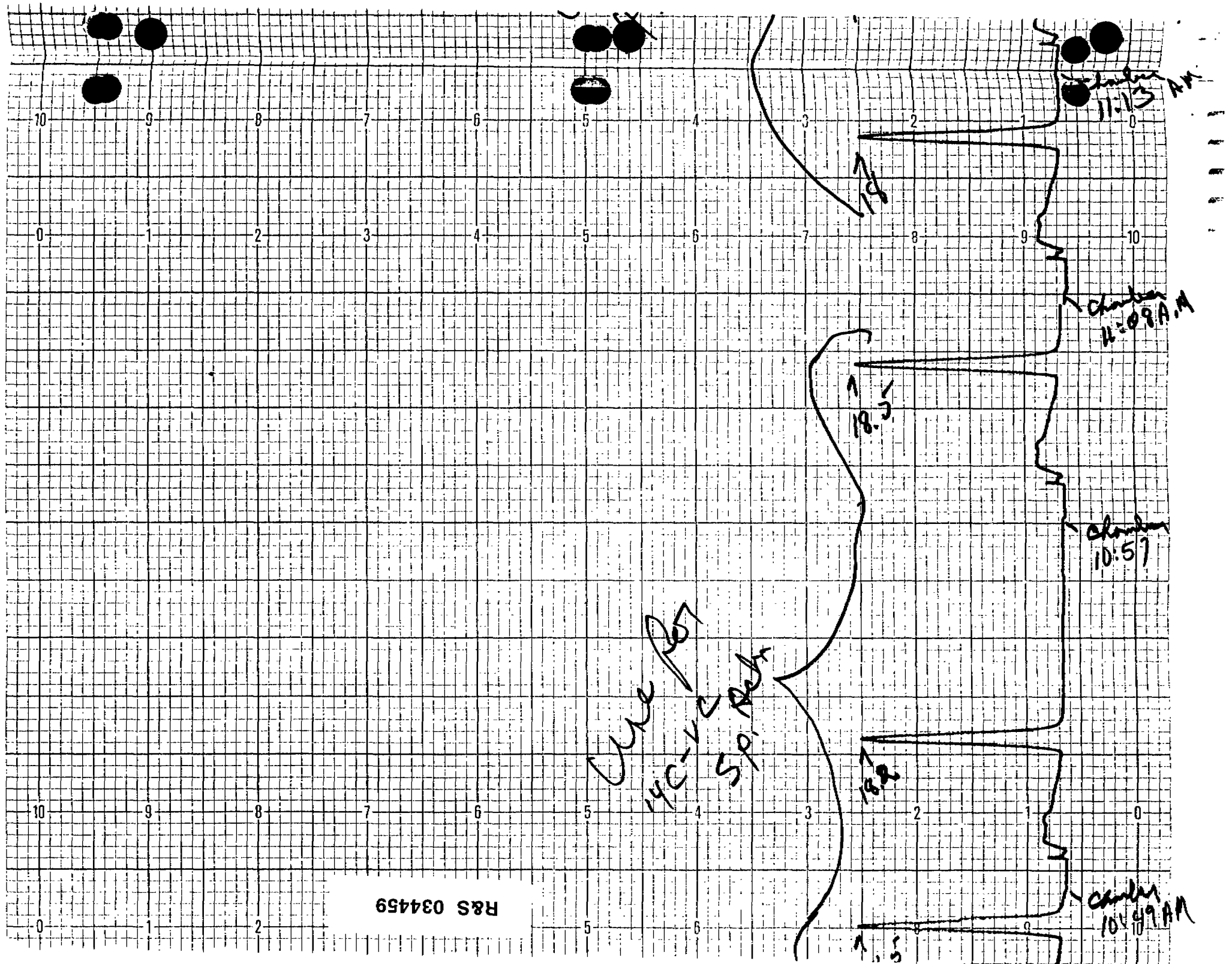
NO. 414

R&S 034457



R&S 034458





R&S 034460

Use for
4C-1
CP, Refr

18.5

18.5

18.5

Chamber
11:19 AM

Chamber
11:38

111100001

chamber
12:10 PM

chamber
12:04 PM

chamber
11:55 AM

chamber
11:41

12.8

12.5

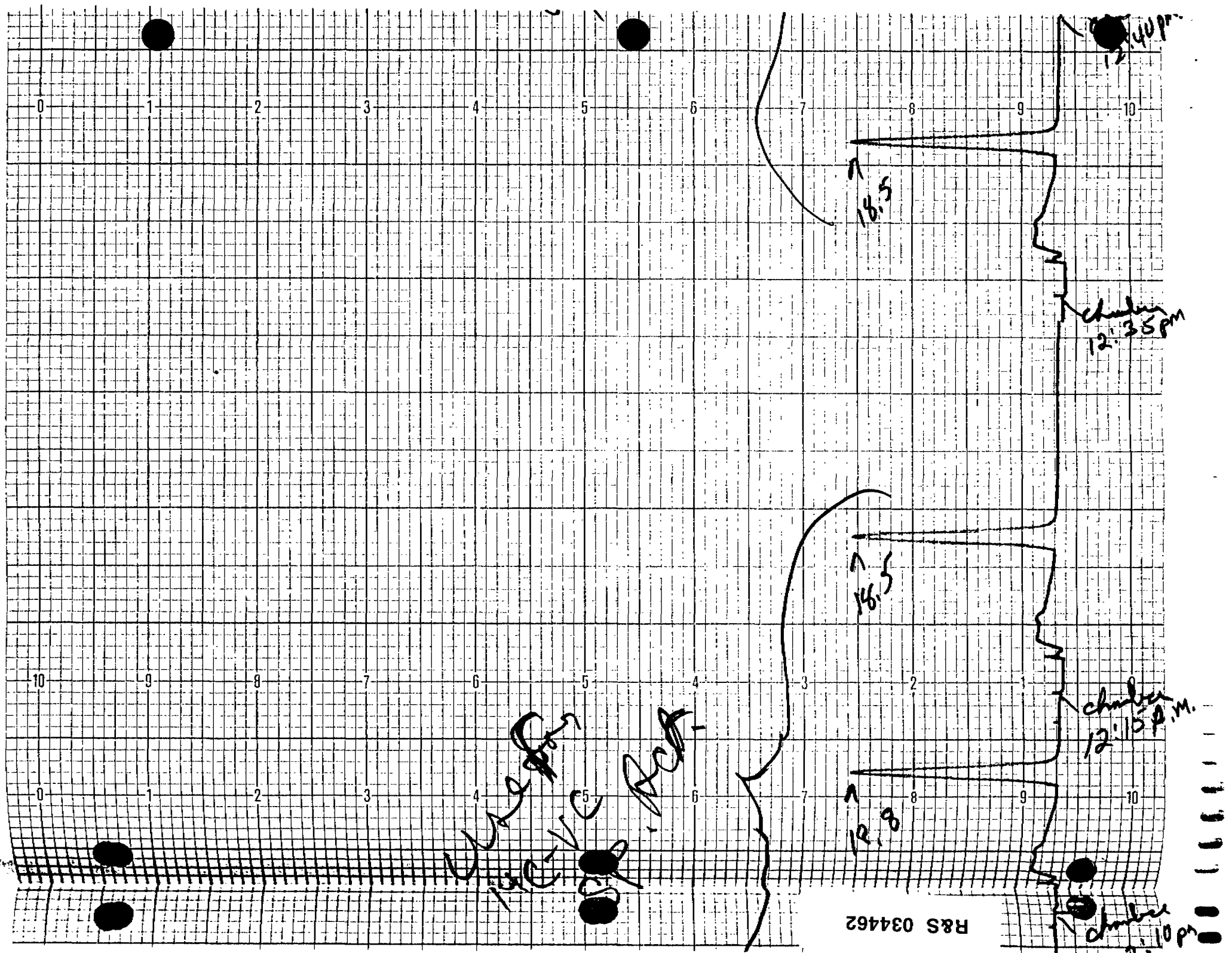
12.8

12.2

VC-1
VC-2

VC-1
VC-2
Sp. Act.

R&S 034461



R&S 034463

McDonnell Douglas

19

18.5

Chadwick
12:45 pm

Well for
14C-UC
SP. ~~at~~

19.5

chubbs
1:16 PM

19

chubbs
1:18 PM

18.8

chubbs
1:06 PM

WLF for
14C - 12C
Sp¹ R¹

18.5

18.5

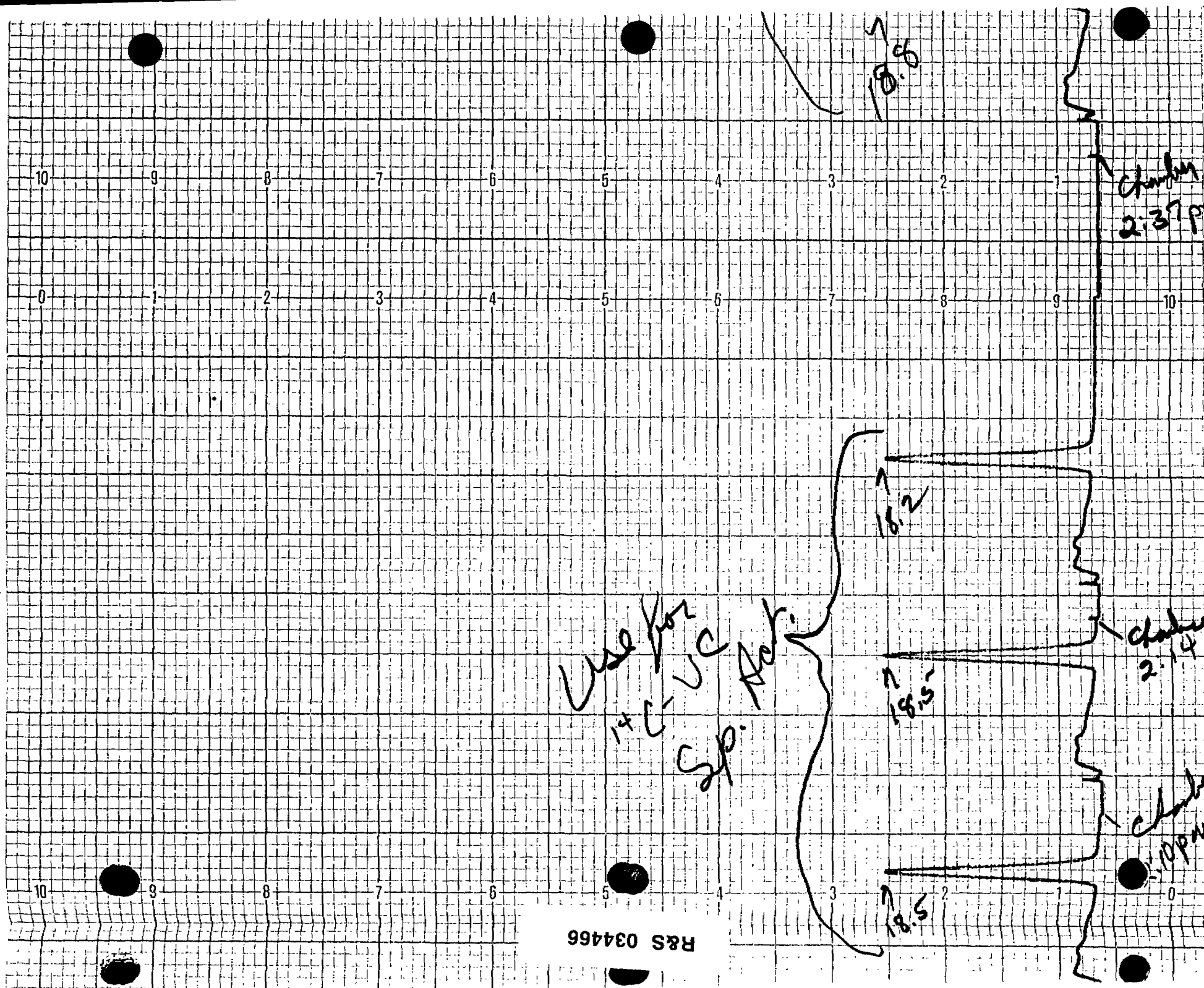
19

Chamber
2:06 pm

Chamber
1:50 pm

Chamber
1:46 pm

Chamber
1:40 pm



R&S 034466

WLL for
HC - 12
SP. 12.5

R&S 034467

18.5

350 ppm
VE

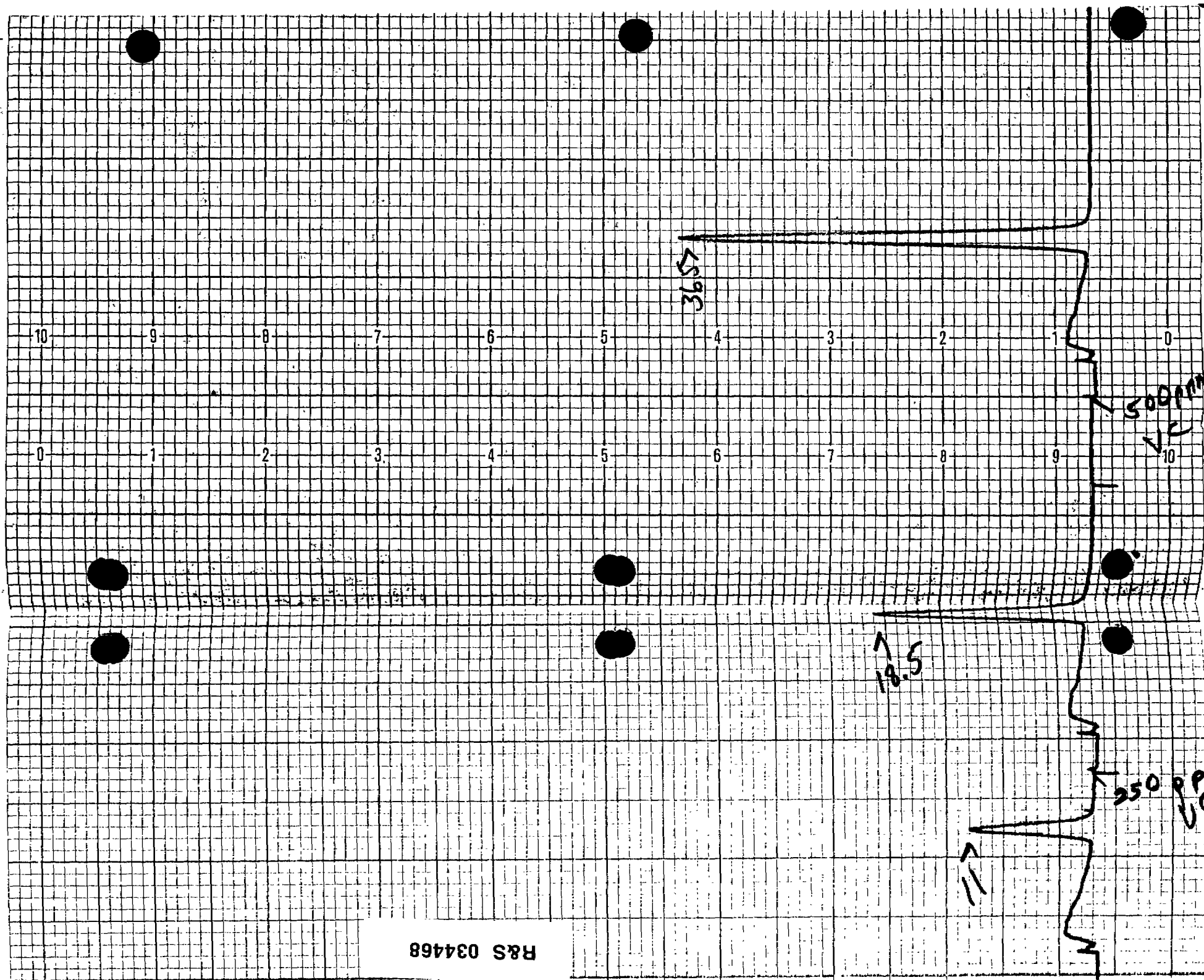
150 ppm
VE

18

Chamber
2.46 ppm

18.2

Chamber
2.42



R&S 034468