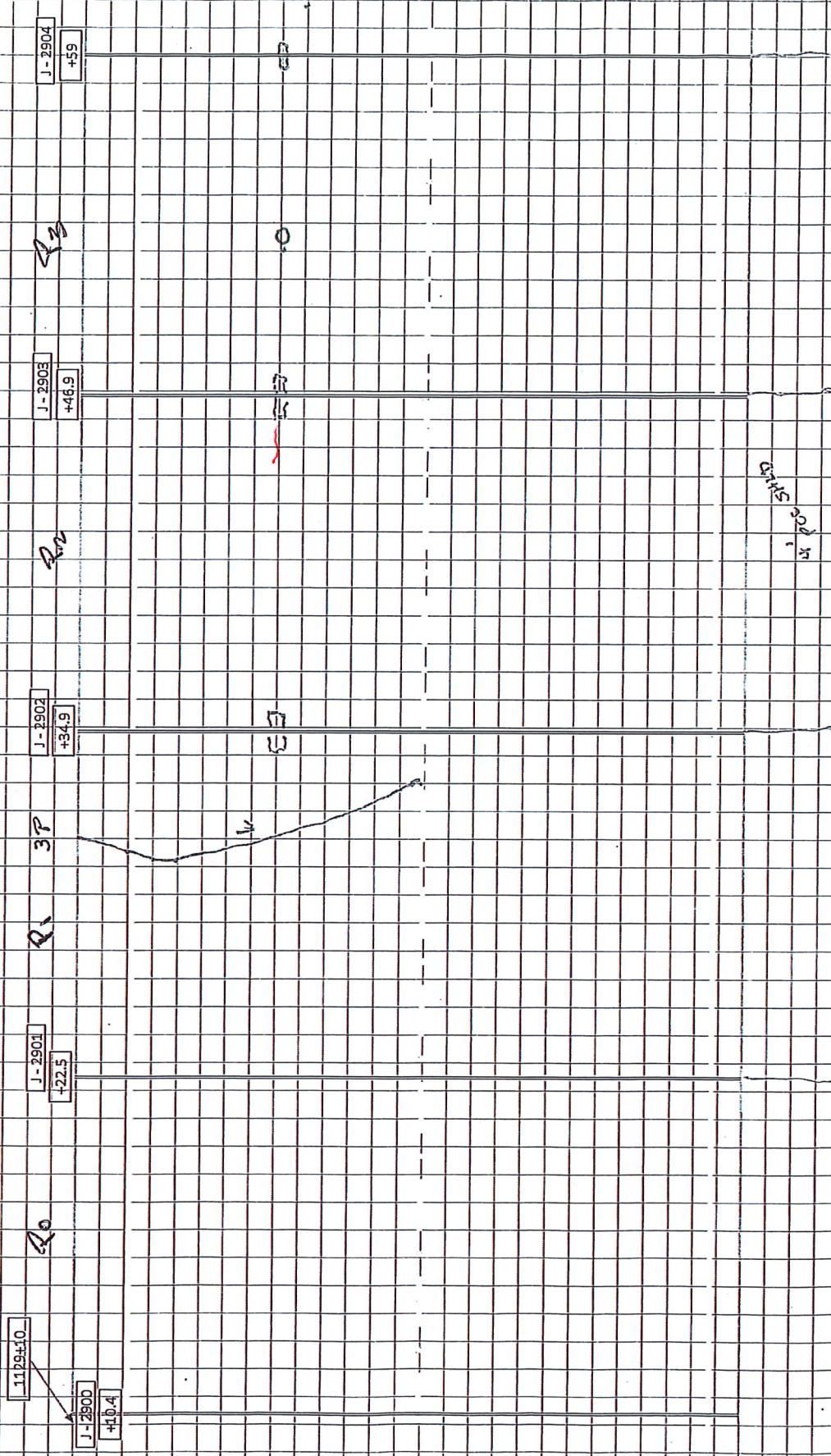


Cells 705 - 805

0 - 50'

4/25/2018 LCP
1/16/2018 LCP
3/19/2019 LCP

HMA SKLD



Cells 705 - 805

50' 100'

1125+60

A₁

J - 2905
+70.9

P₁

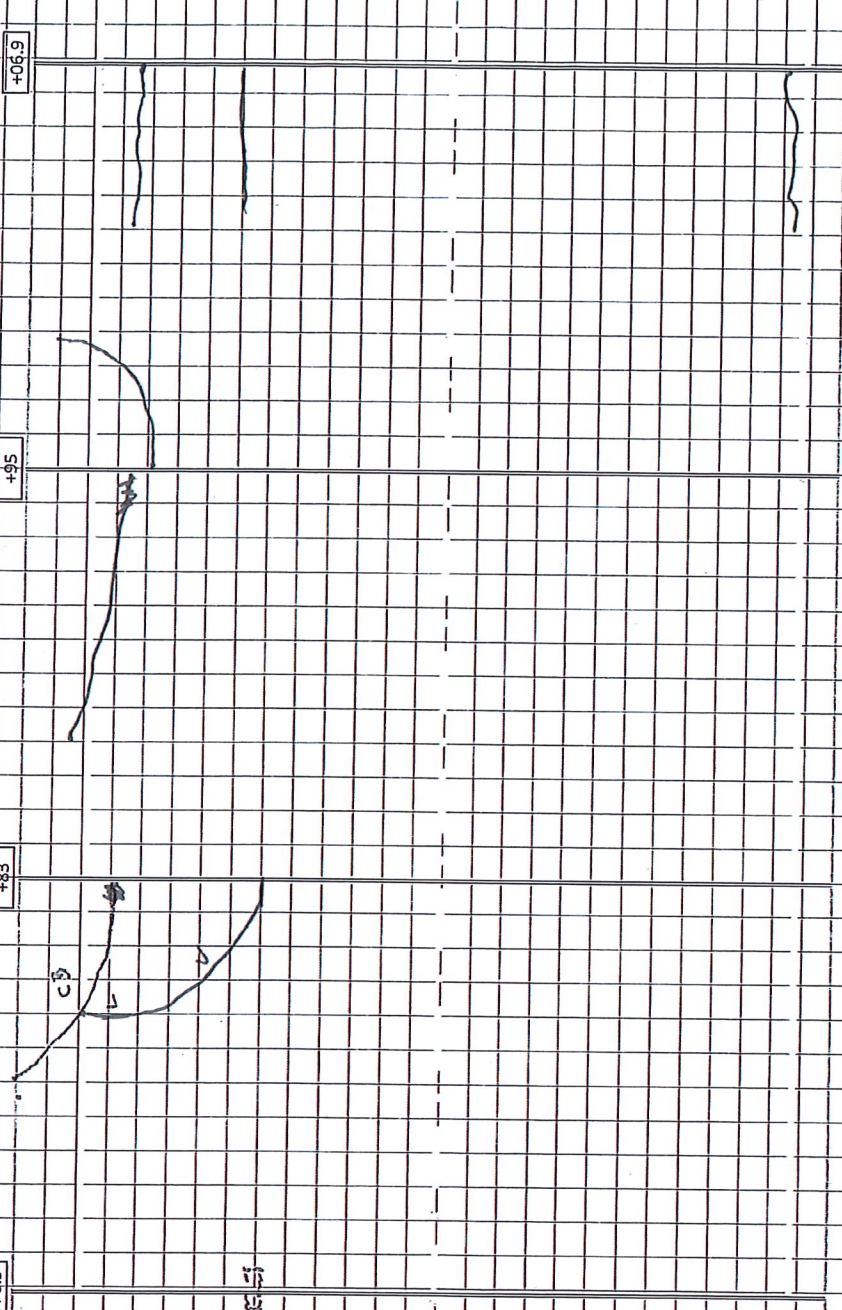
J - 2906
+83

A₂

J - 2907
+95

A₃

J - 2908
+06.9



Cells 705 - 805

100' - 150'

-1.130 +10-

R₈

J - 2909

+19

R₉

J - 2910

+30.9

R₁₀

J - 2911

+42.9

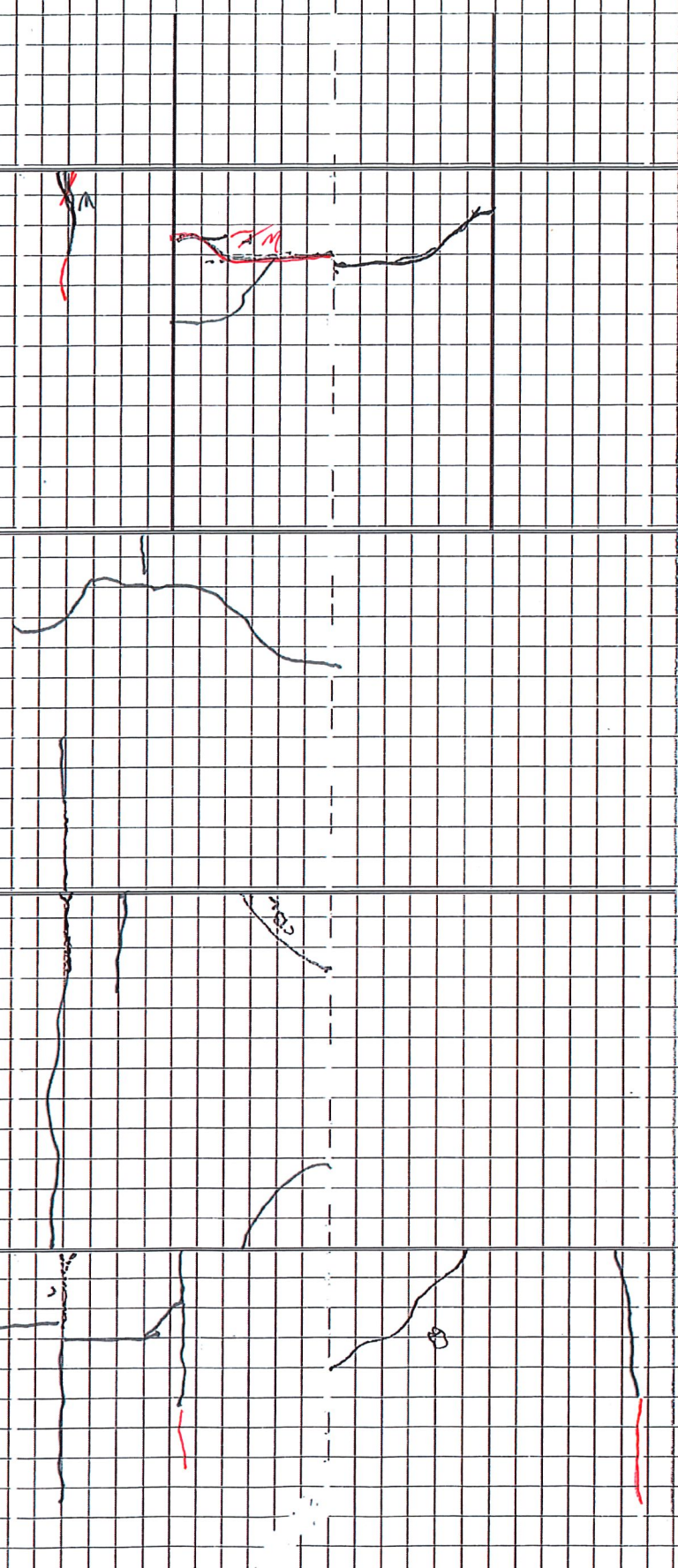
R₁₁

J - 2912

+54.9

R₁₂

R₁



Cells 705 - 805

150' - 200'

1130460

P₀

J - 2913
+87

P₁

J - 2914
+79

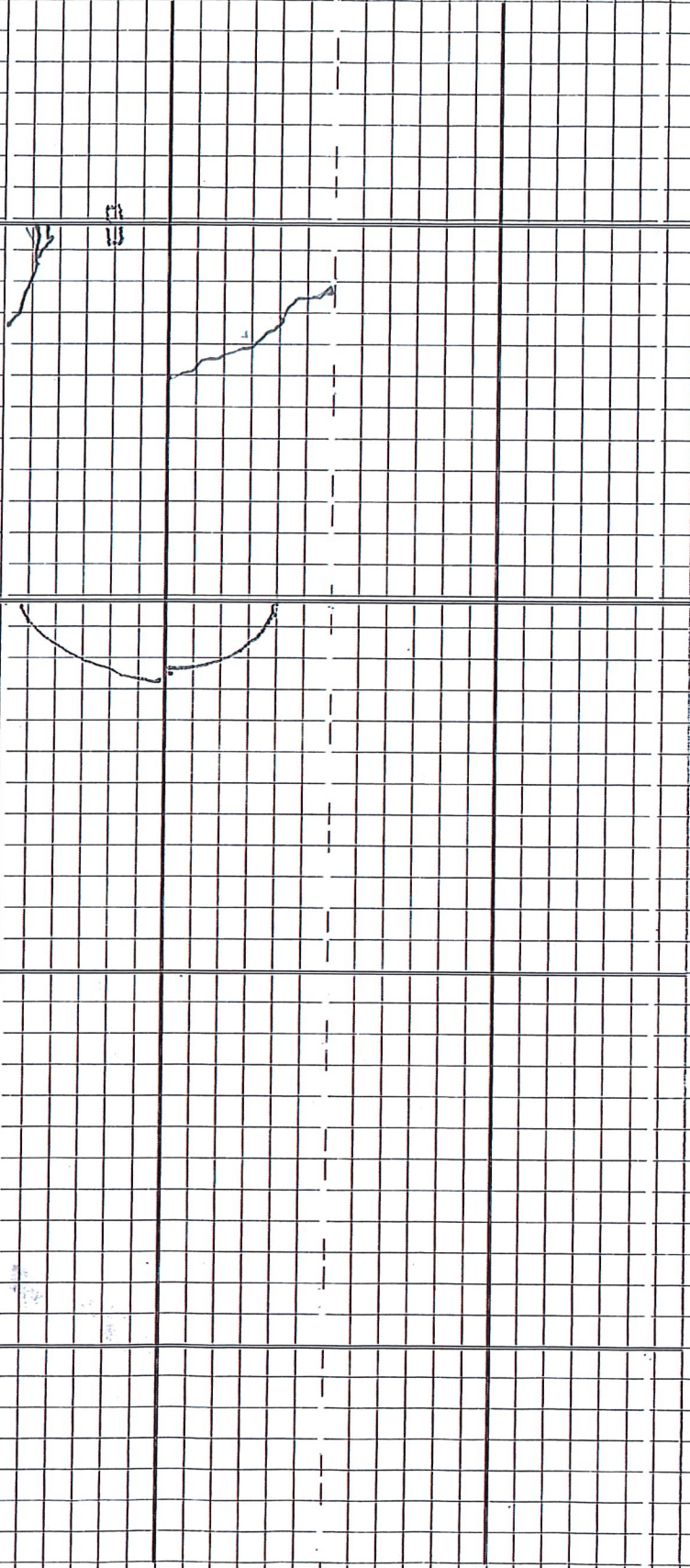
P₃

J - 2915
+90.9

P₄

J - 2916
+92.9

P₅



Cells 705 805

200' - 250'

1131+10

R5

J-2917
+15

R6

J-2918
+27.1

R7

J-2919
+39.2

R8

J-2920
+50.3

R9

J-2921
+61.4

27

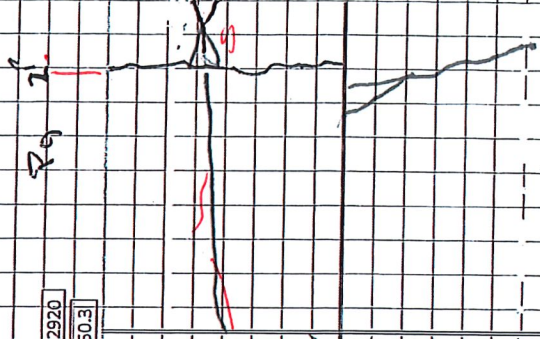
28

29

30



Handwritten notes in the center of the grid, possibly indicating a specific location or measurement.



Cells 705 - 805

250' - 25112'

Cells 506 - 806

10-50

END C-805
-BEGIN C-506

1131+60

J-2500

J-2921

+61.2

J-2501

+66.8

J-2502

+72.8

J-2503

+78.9

J-2504

+84.9

J-2505

+90.8

J-2906

+96.8

J-2907

+02.8

J-2908

+08.8

10' RNA SKCD

10' RNA