

10/2/12
M/KC

Cell 306-406

1131 + 60.8

P-0

Joint 4259

P-1

Joint 4270

0 - 50 Feet

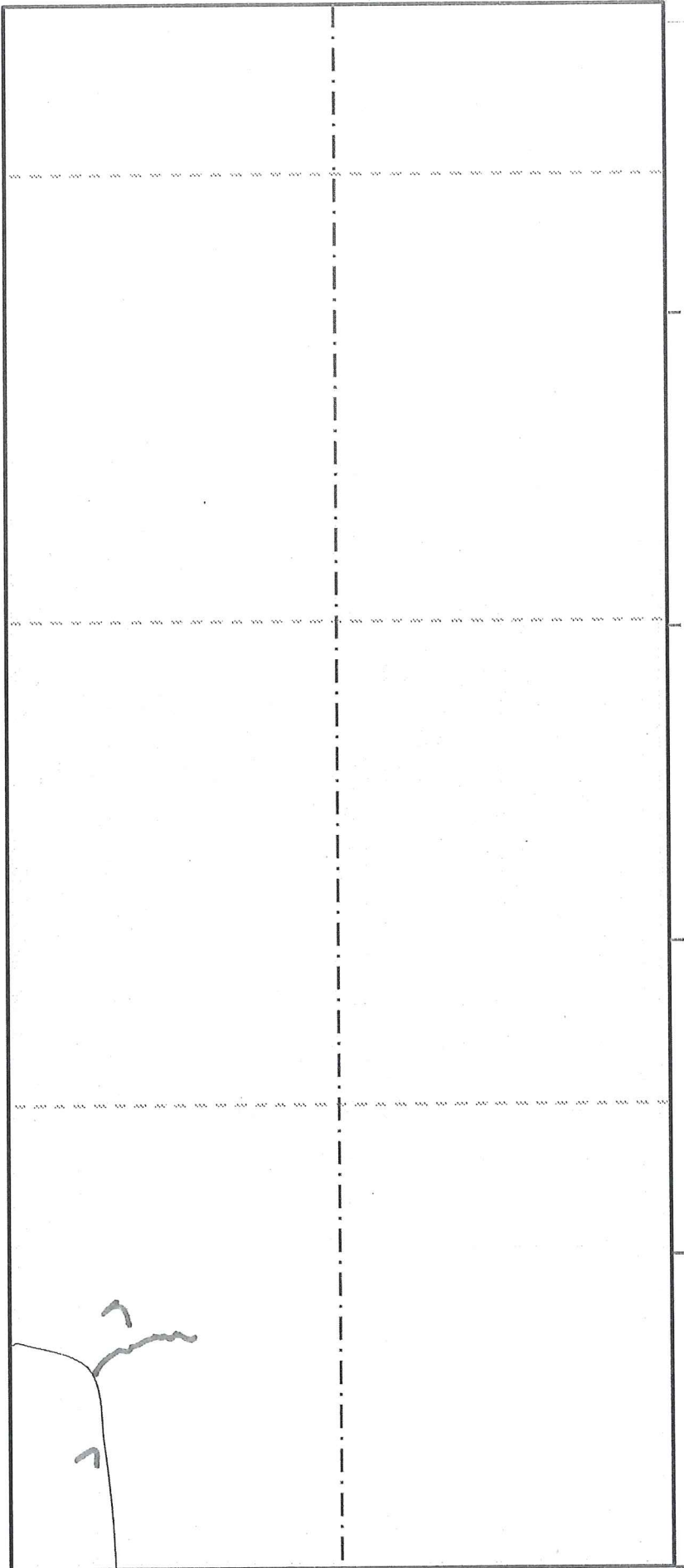
P-2

Joint 4271

1132 + 00

P-3

1132 + 10.8



1132 + 10.8

P-4

50 - 100 Feet

P-5

P-6

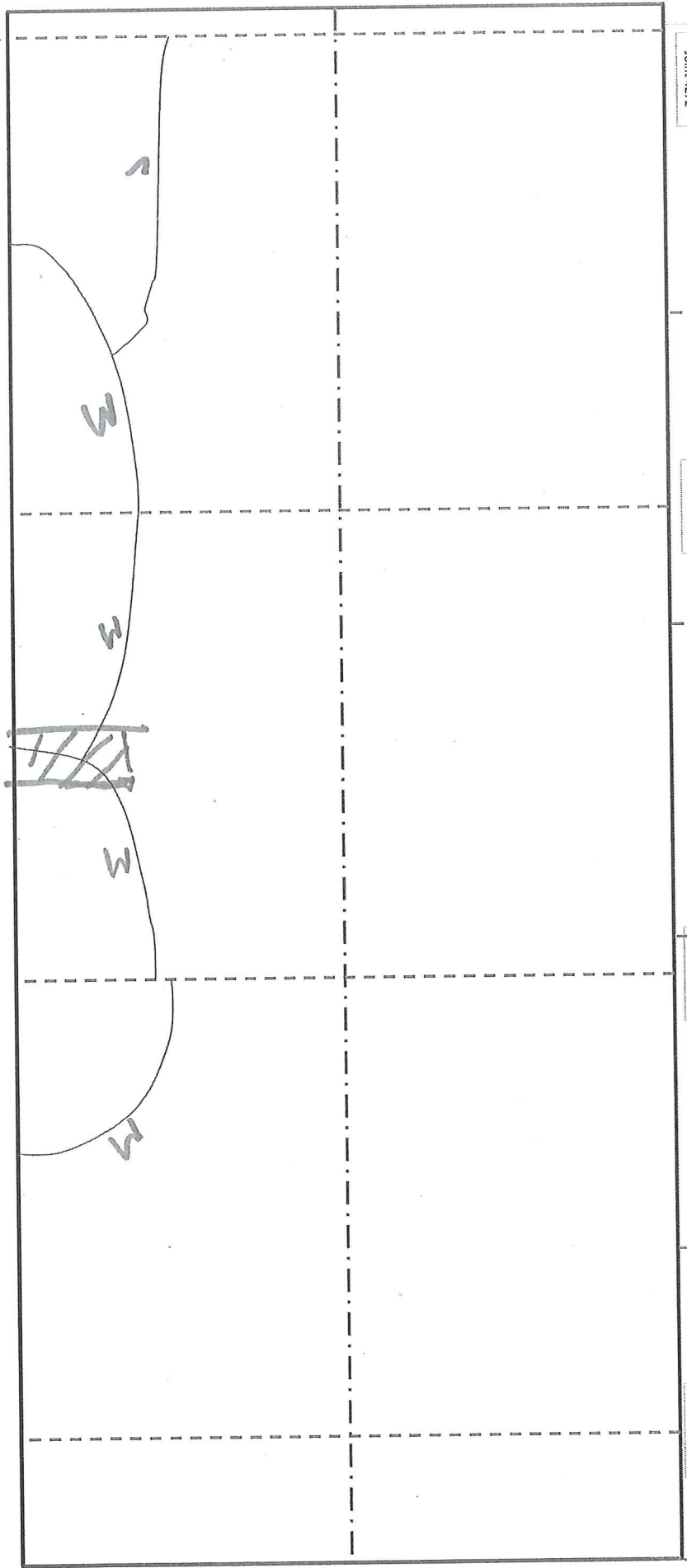
1132 + 60.8

Joint 4272

Joint 4273

Joint 4274

Joint 4275



Patch M

1132 + 60.8

P-7

Joint 4276

P-8

100 - 150 Feet

Joint 4277

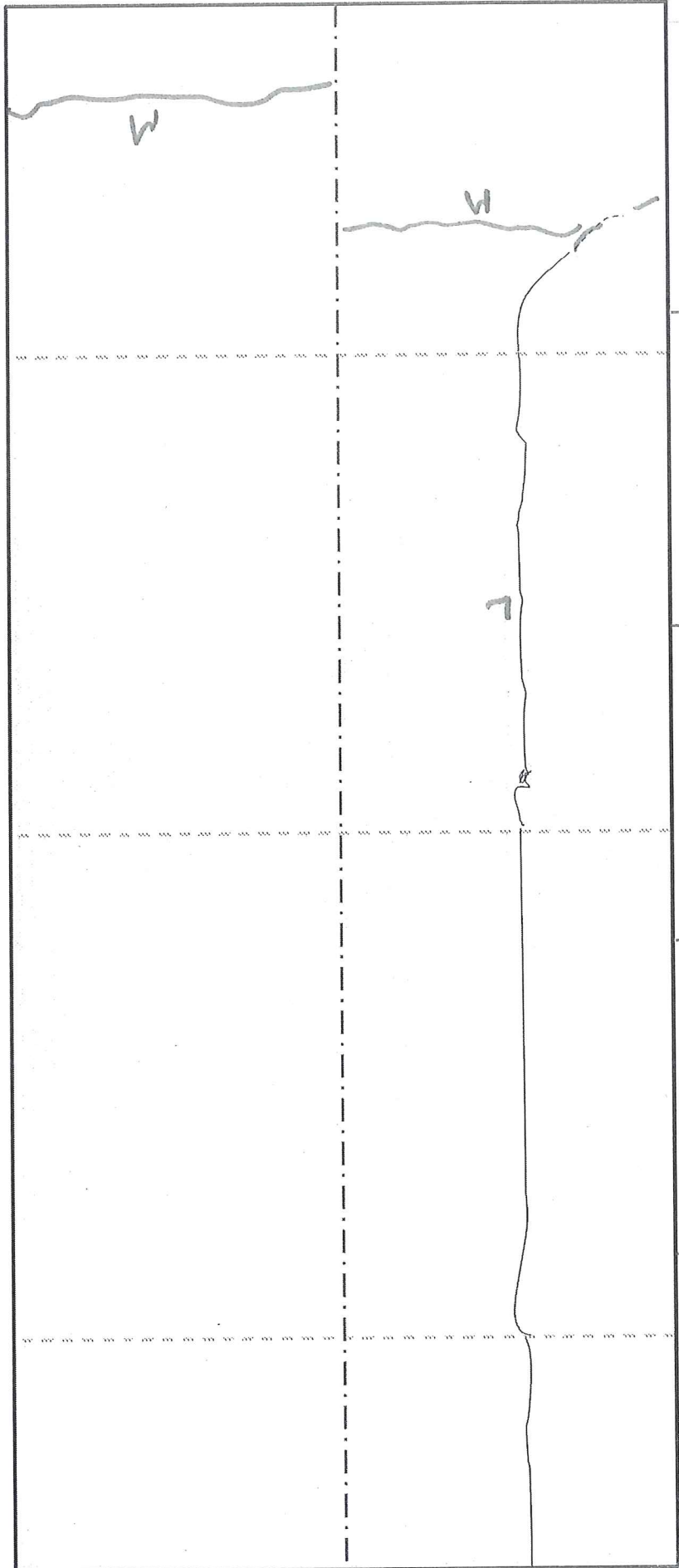
P-9

1133 + 00

Joint 4278

P-10

1133 + 10.8



1133 + 10.8

P-10

Joint 4279

P-11

Joint 4280

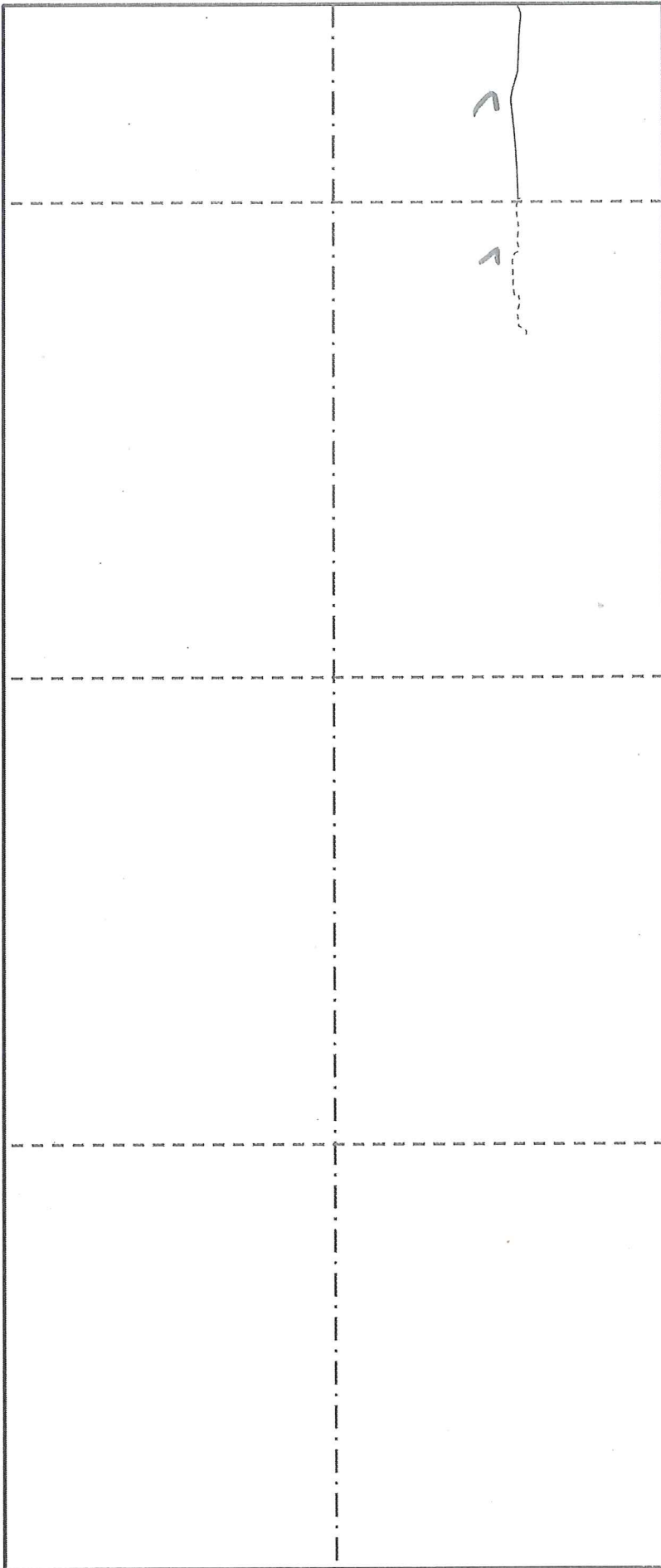
150 - 200 Feet

P-12

Joint 4281

P-13

1133 + 60.8



1133 + 60.8

Joint 4282

P-14

Joint 4283

P-15

200 - 250 Feet

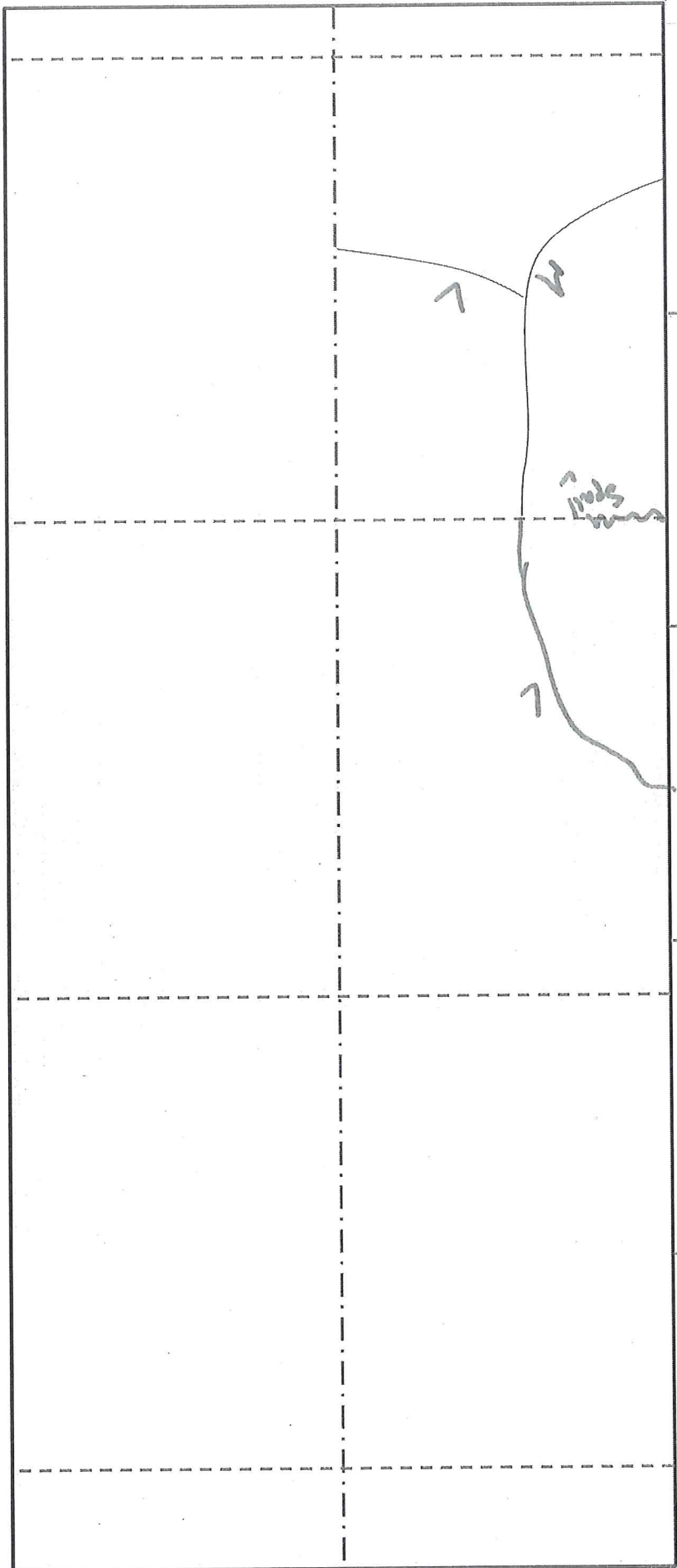
Joint 4294

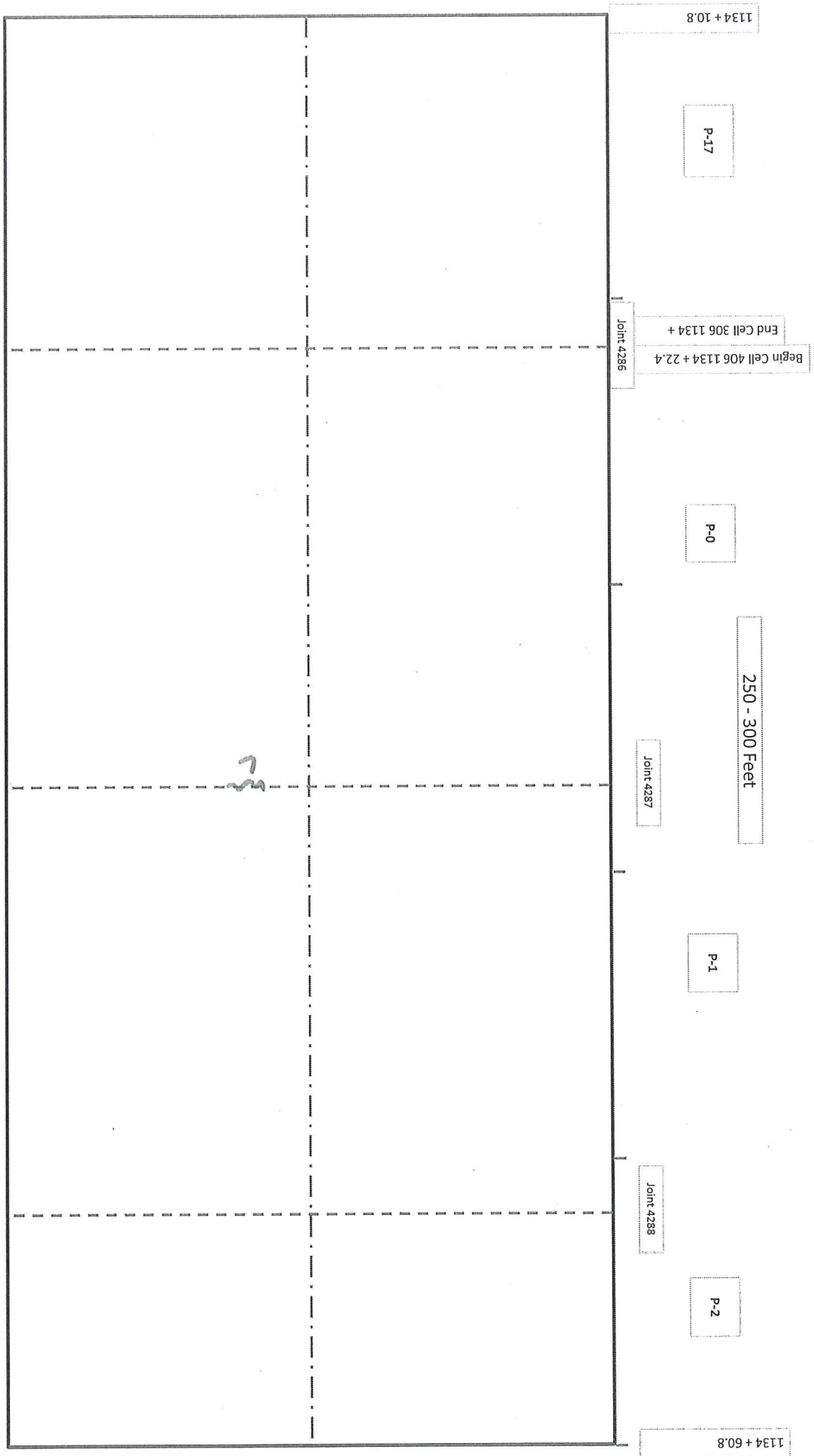
P-16

1134 + 00

Joint 4285

1134 + 10.8





1134 + 60.8

P-2

Joint 4289

P-3

Joint 4290

300 - 350 Feet

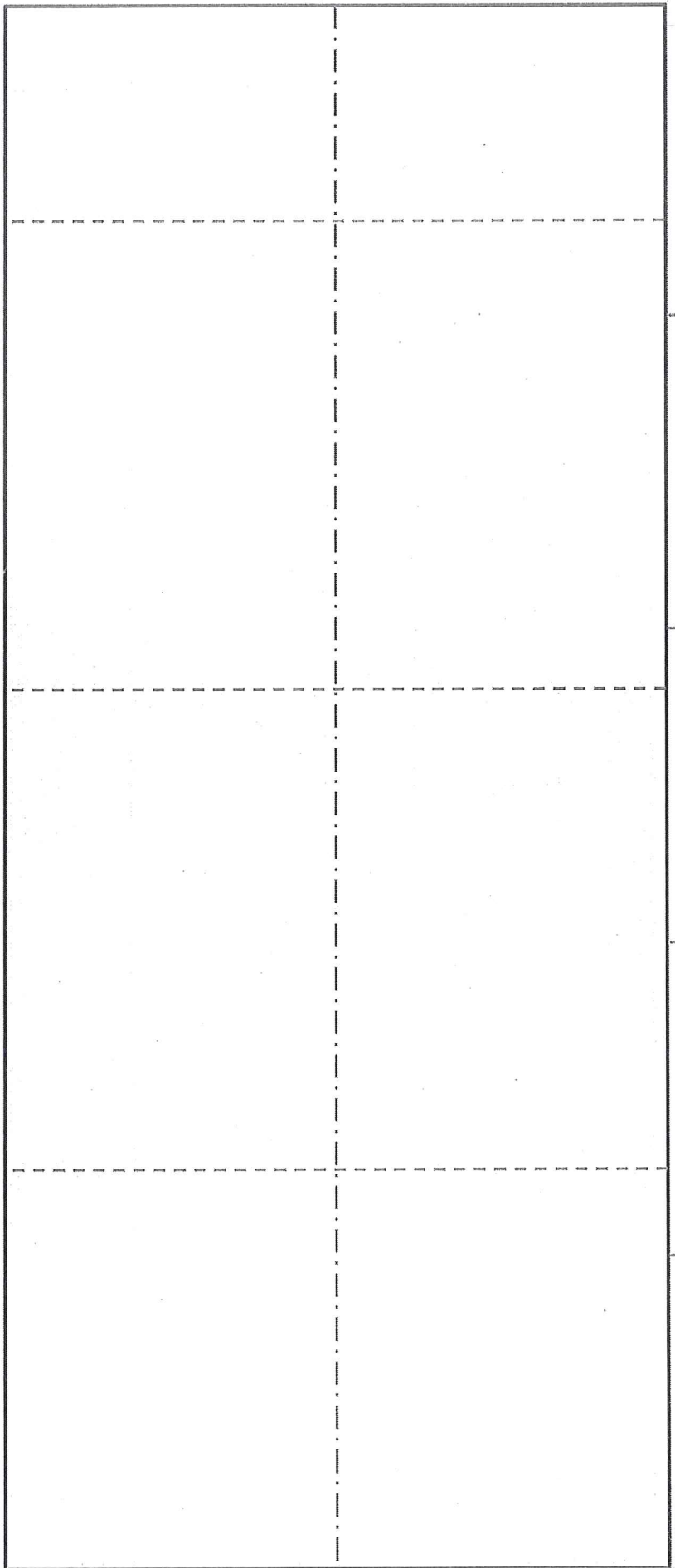
P-4

Joint 4291

1135 + 00

P-5

1135 + 10.8



1135 + 10.8

Joint 4292

P-6

Joint 4293

P-7

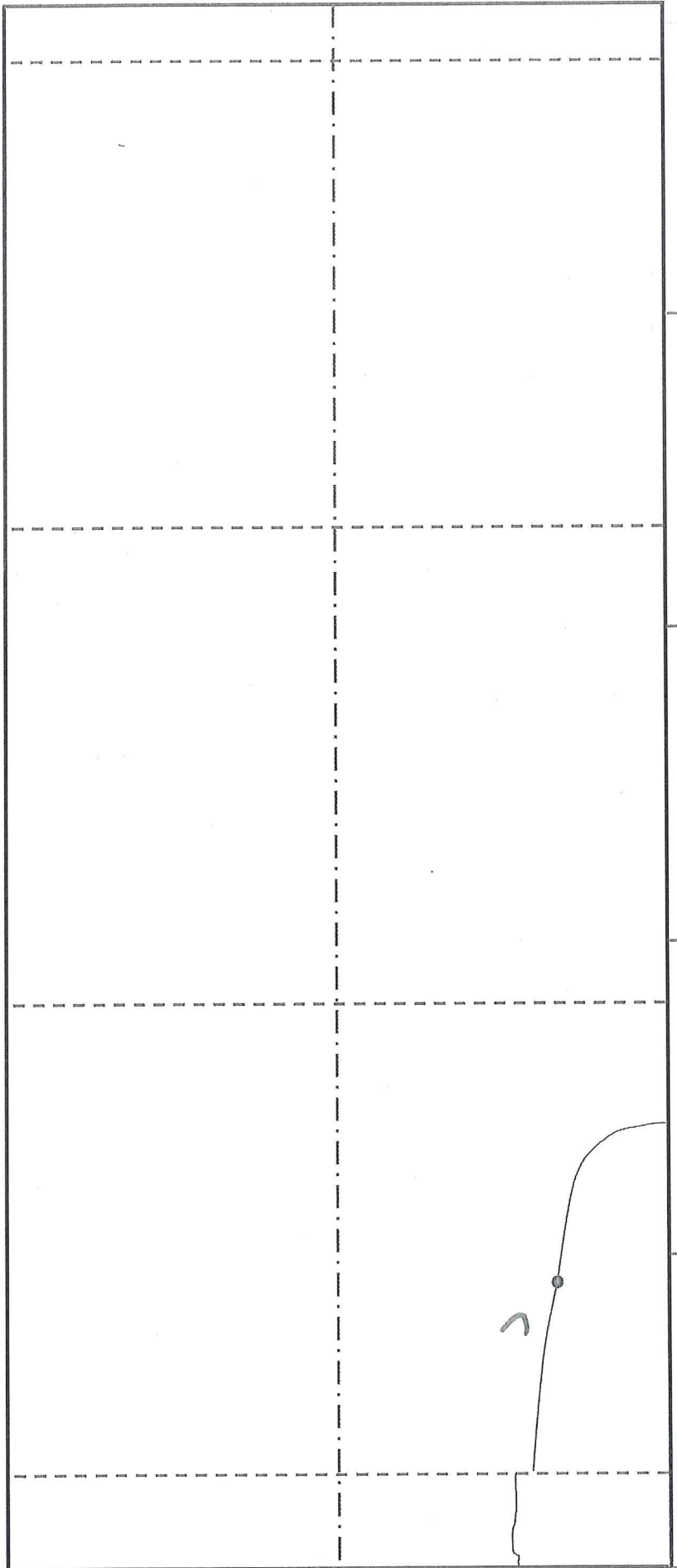
350 - 400 Feet

Joint 4294

P-8

Joint 4295

1135 + 60.8



1135 + 60.8

P-9

Joint 4296

P-10

400 - 450 Feet

Joint 4297

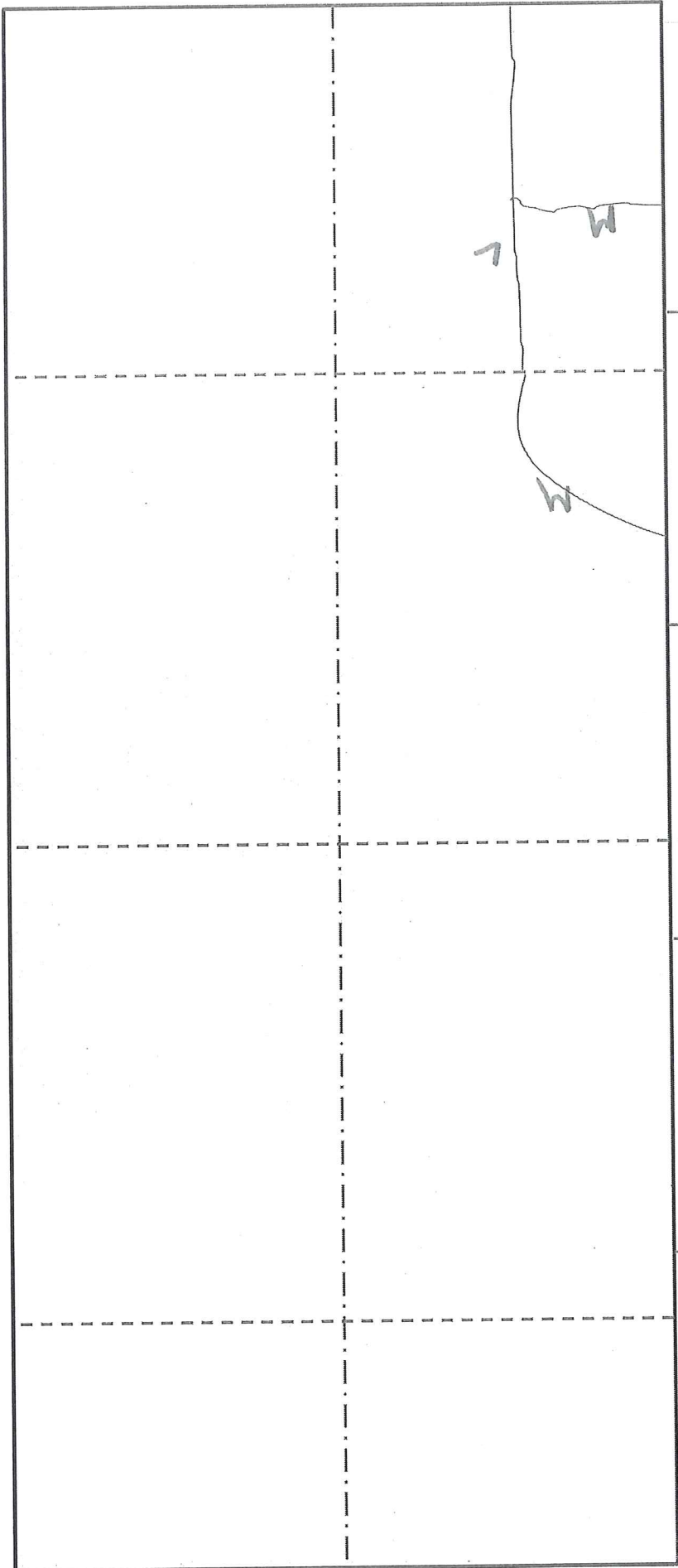
P-11

1136 + 00

Joint 4298

P-12

1136 + 10.8



1136 + 10.8

P-12

Joint 4299

P-13

Joint 4300

450 - 500 Feet

P-14

Joint 4301

P-15

1136 + 60.8

Wire surface?

1136 + 60.8

Joint 4302

P-16

Joint 4303

500 - 550 Feet

P-17

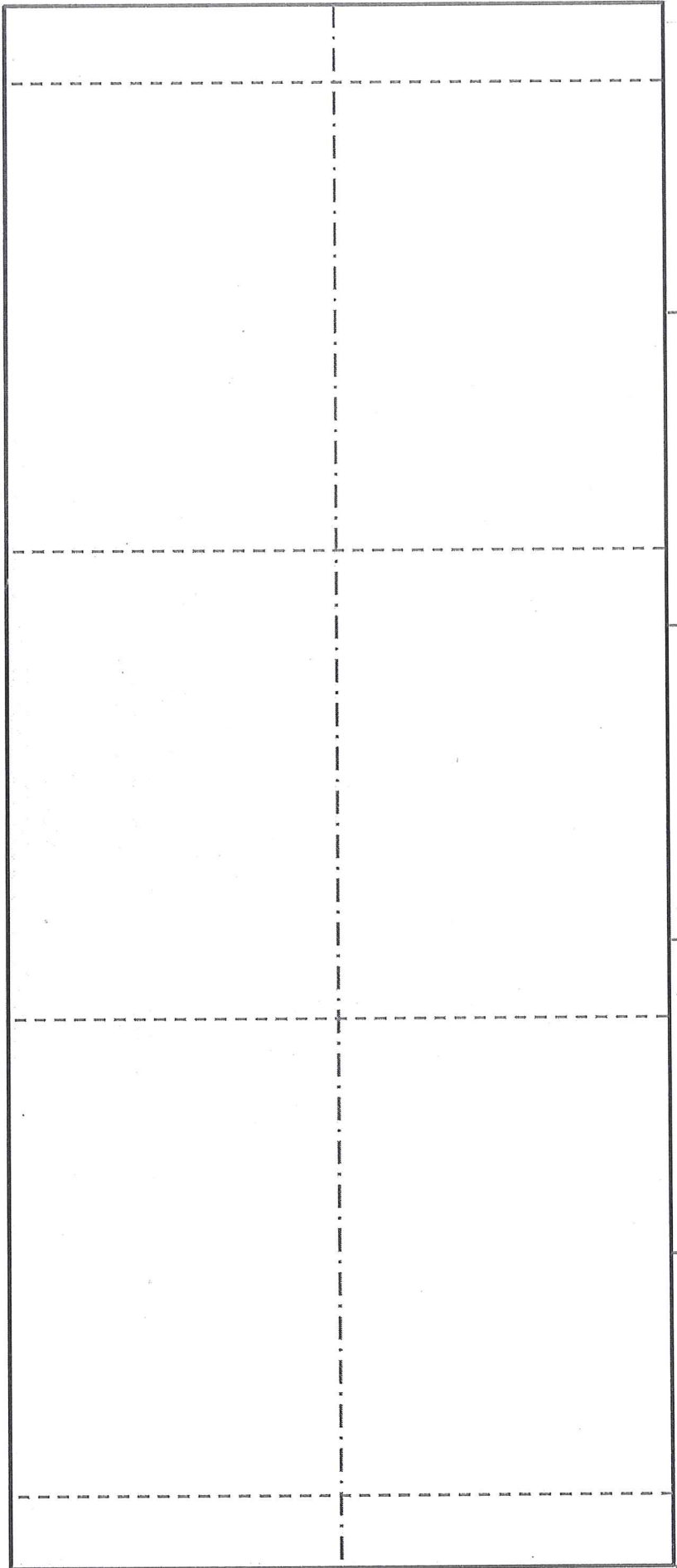
Joint 4304

1137 + 00

P-18

Joint 4305

1137 + 10.8



4269

4/23/12 Cell 306

Jt # DL SpL PL SpL

4271 1' -

4275 1' -

4276 1' -

4278 2' -

4282 1' -

4283 3' -

~~4286~~ → start of cell 406 (no spill)

4287 - 1'

4288 1' - crack in PL shld

4289 2' -

4290 2' -

4295 2' -

4296 2' -

4297 - - crack in PL shld

4299 - - crack in OL shld

4301 1/2 - - crack in PL shld

Jt. 4305 + 7' = 406/7 transition

20900
20343