

9/24/13 BAT

(previous Survey 10/2/12)

5/5/24 DAV

File ML07

CELLS 306-406

0 - 50 Feet

1132 + 10.8

1132 + 00

1131 + 60.8

P-1

P-2

P-3

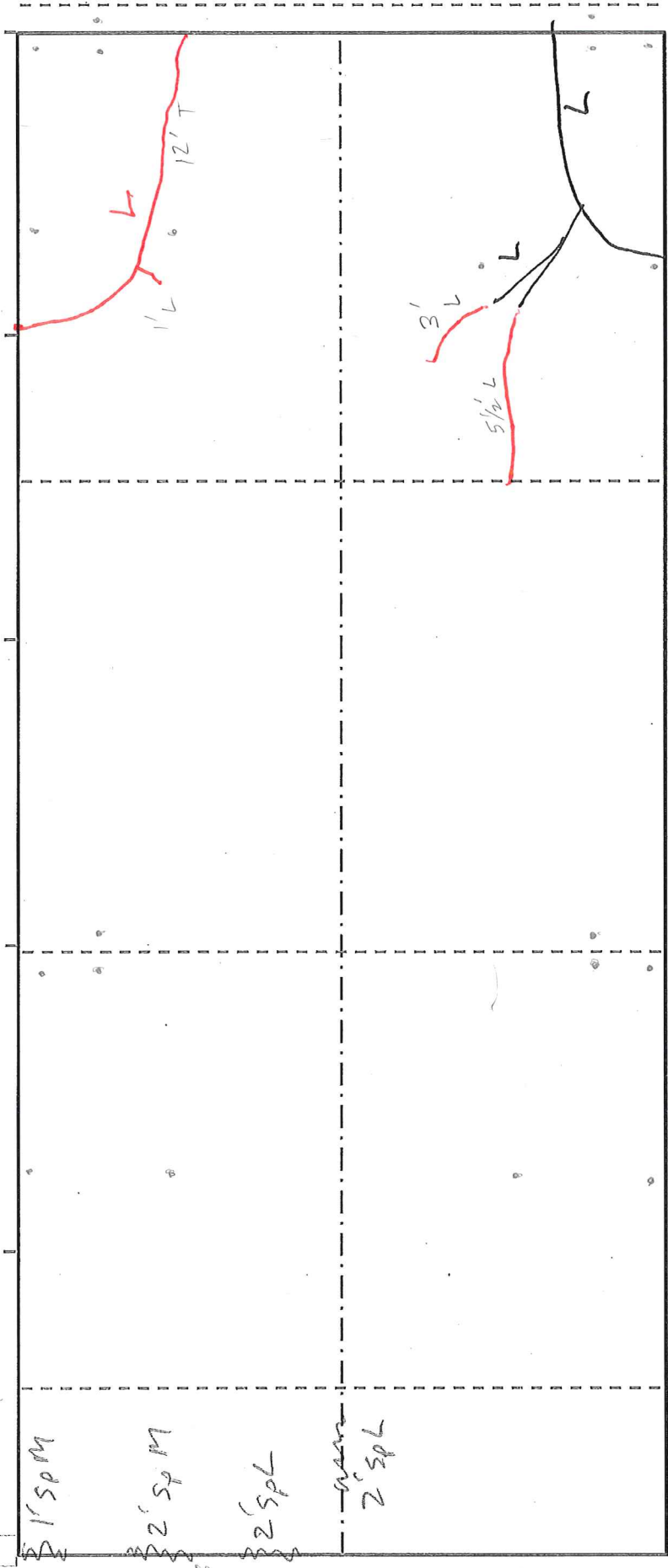
P-0

Joint 4269

Joint 4270

Joint 4271

unsealed joints



15' panels

P1

P2

1133 + 10.8

P-10

Joint 4278

1133 + 00

P-9

Joint 4277

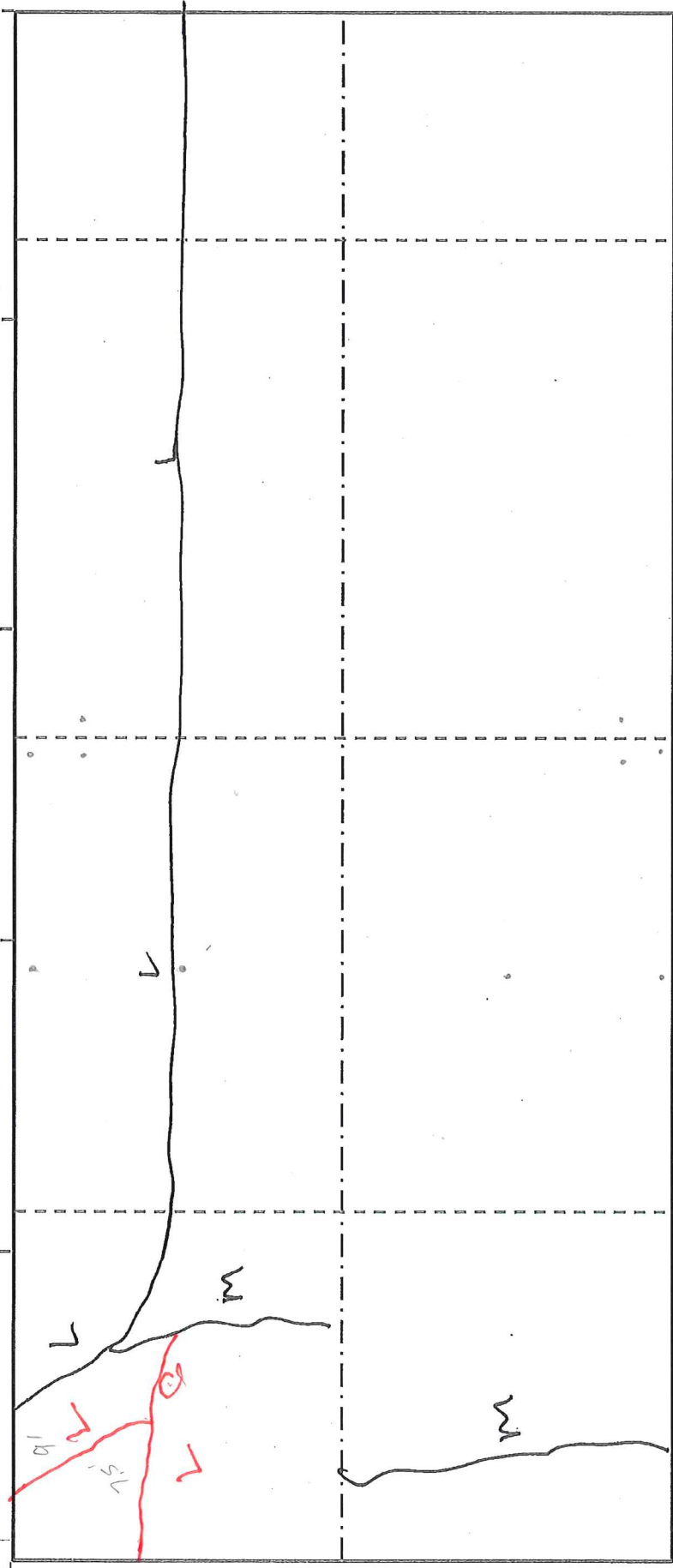
CELL 306
100 - 150 Feet

P-8

Joint 4276

P-7

1132 + 60.8



1133 + 60.8

P-13

Joint 4281

CELL 306
150 - 200 Feet

P-12

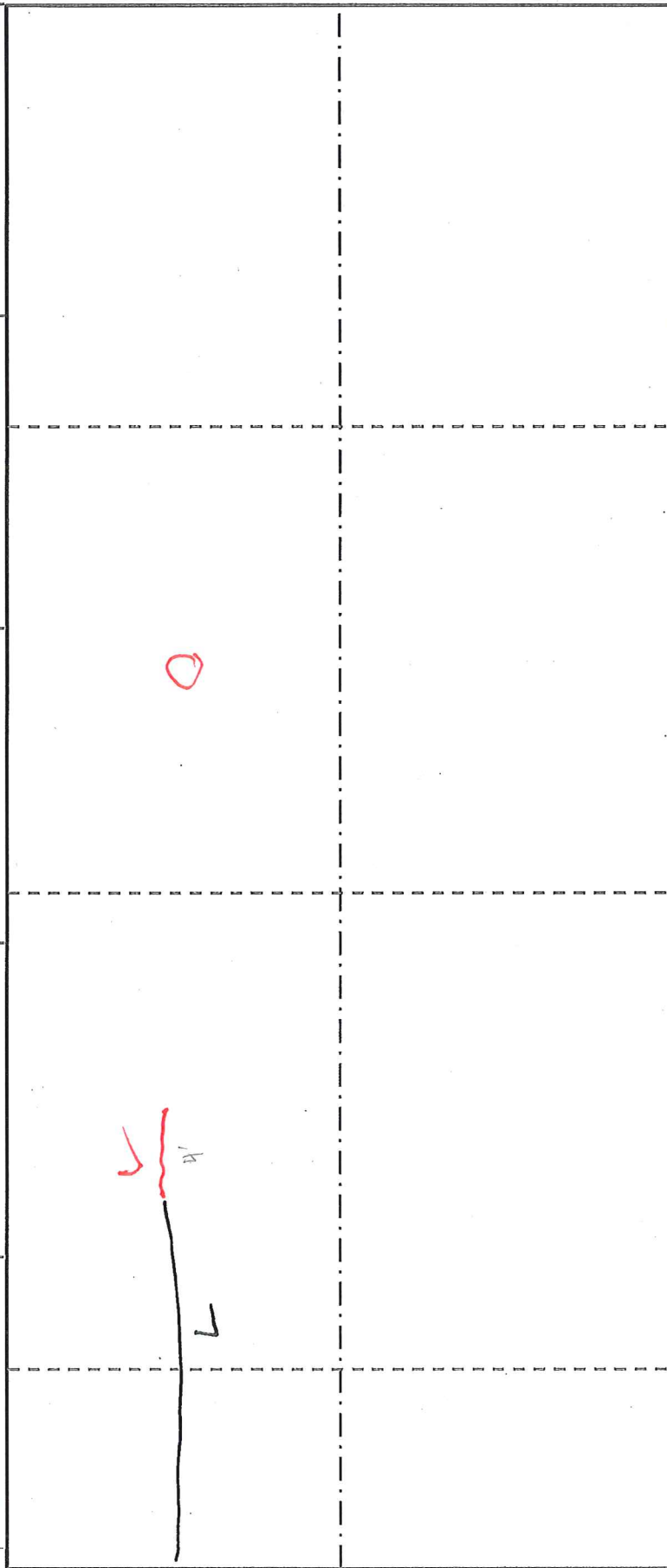
Joint 4280

P-11

Joint 4279

P-10

1133 + 10.8



1134 + 10.8

Joint 4285

1134 + 00

P-16

Joint 4284

CELL 306
200 - 250 Feet

P-15

Joint 4283

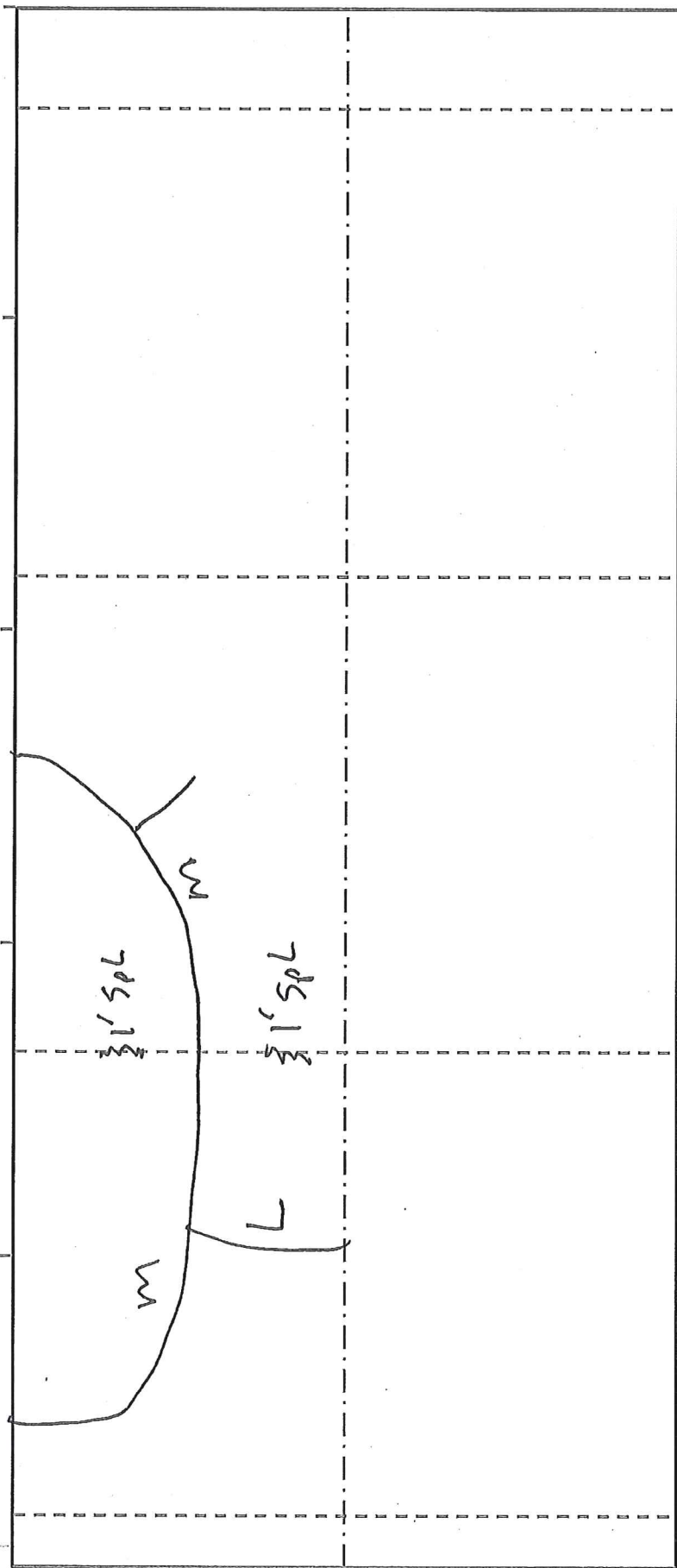
31' SPL

31' SPL

P-14

Joint 4282

1133 + 60.8



1134 + 60.8

P-2

Joint 4288

P-1

Joint 4287

CELLS 306-406
250 - 300 Feet

P-0

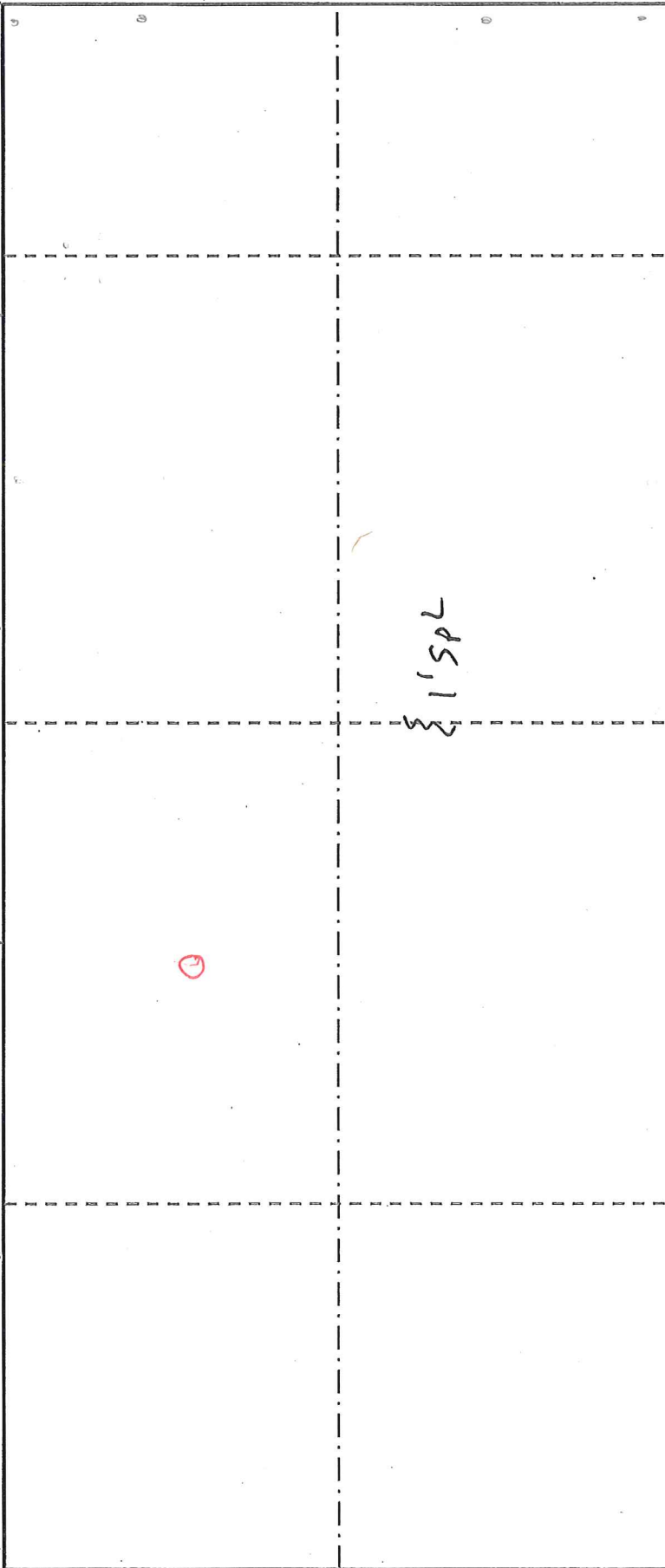
Begin Cell 406 1134 + 22.4

End Cell 306 1134 +

Joint 4286

P-17

1134 + 10.8



FWD
P-2

Cell 306 ← | → Cell 406

1/1

1135 + 10.8

P-5

1135 + 00

Joint 4291

CELL 406
300 - 350 Feet

P-4

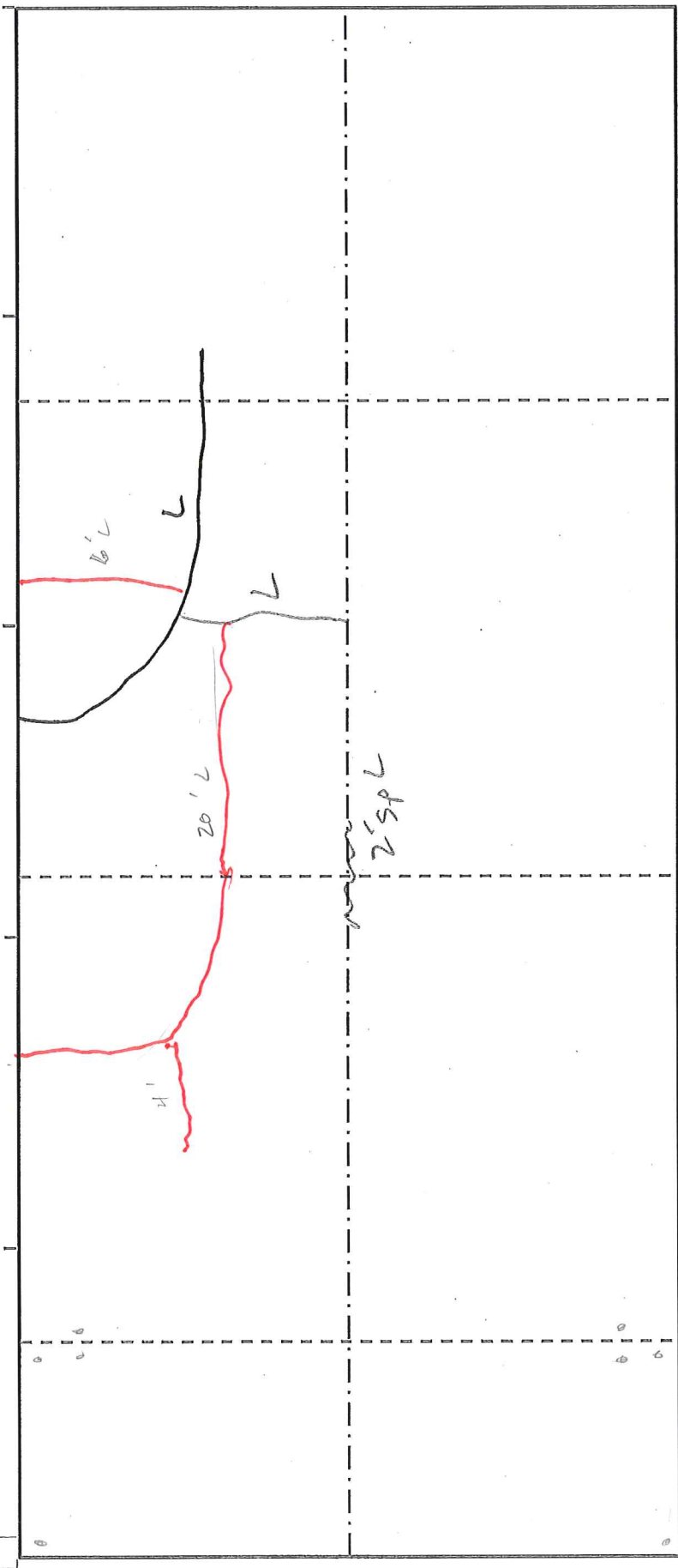
Joint 4290

P-3

Joint 4289

P-2

1134 + 60.8



FWD
P. 2

Joint 4292

P-7

P-6

$$1135 + 10.8$$

7051

W
A

1.52

7-8

1136 + 10.8

P-12

Joint 4298

1136 + 00

P-11

Joint 4297

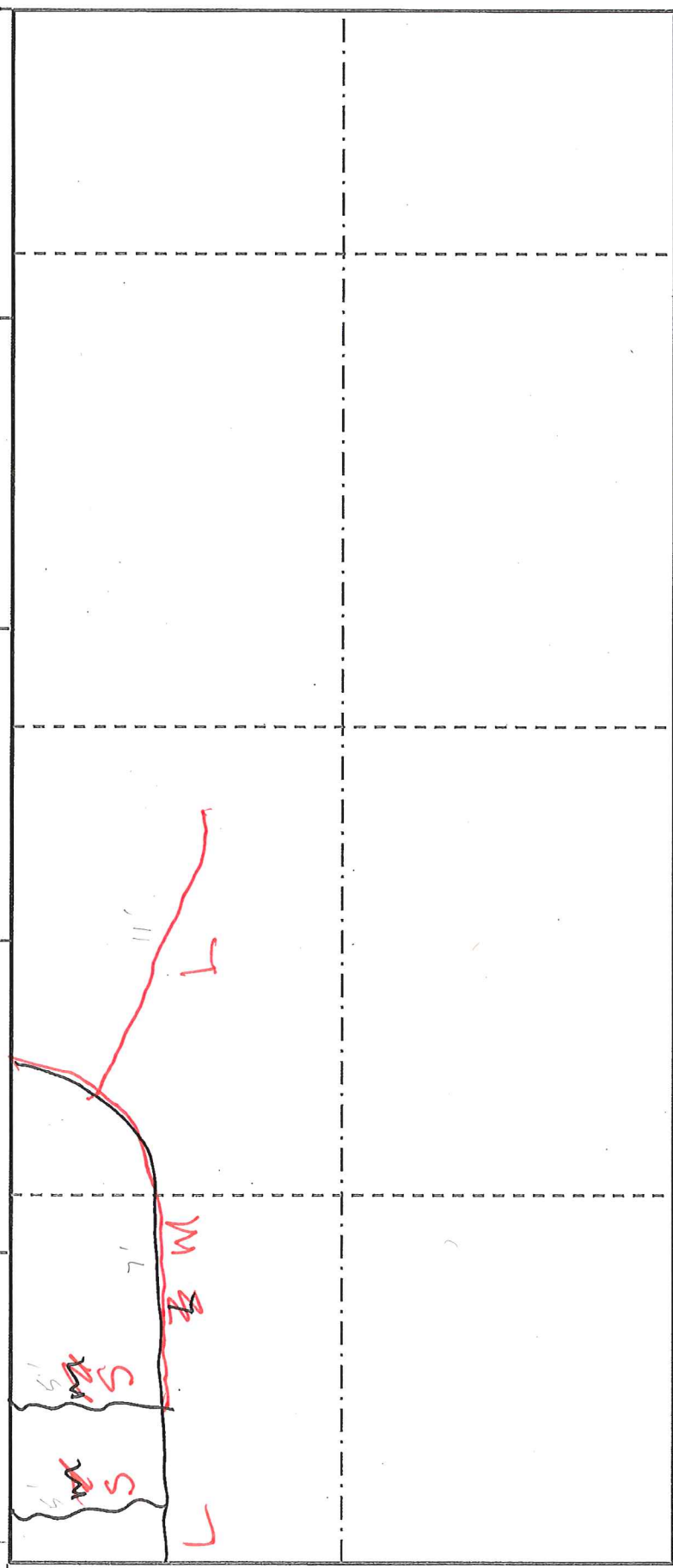
CELL 406
400 - 450 Feet

P-10

Joint 4296

P-9

1135 + 60.8



1136 + 60.8

P-15

Joint 4301

P-14

Joint 4300

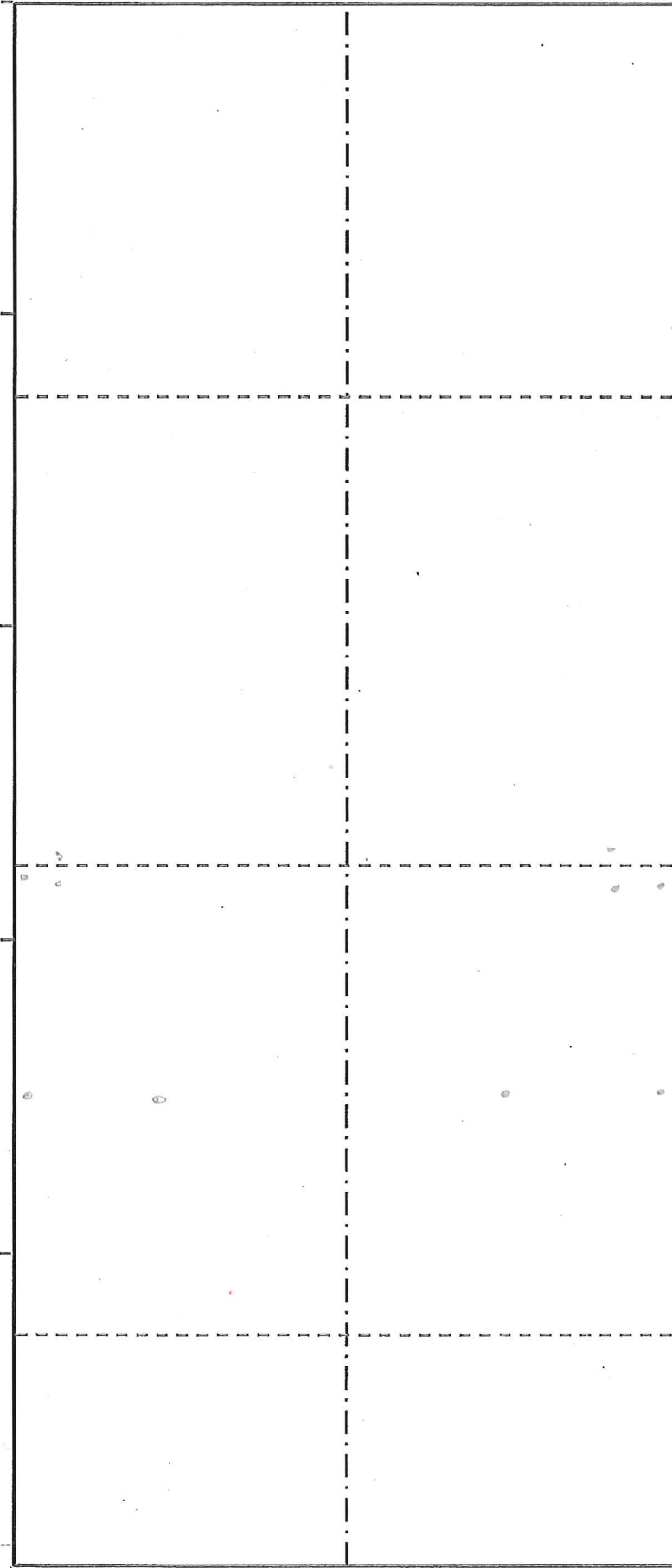
CELL 406
450 - 500 Feet

P-13

Joint 4299

P-12

1136 + 10.8



P 13

5

1137 + 10.8

Joint 4305

P-18

1137 + 00

Joint 4304

CELL 406
500 - 550 Feet

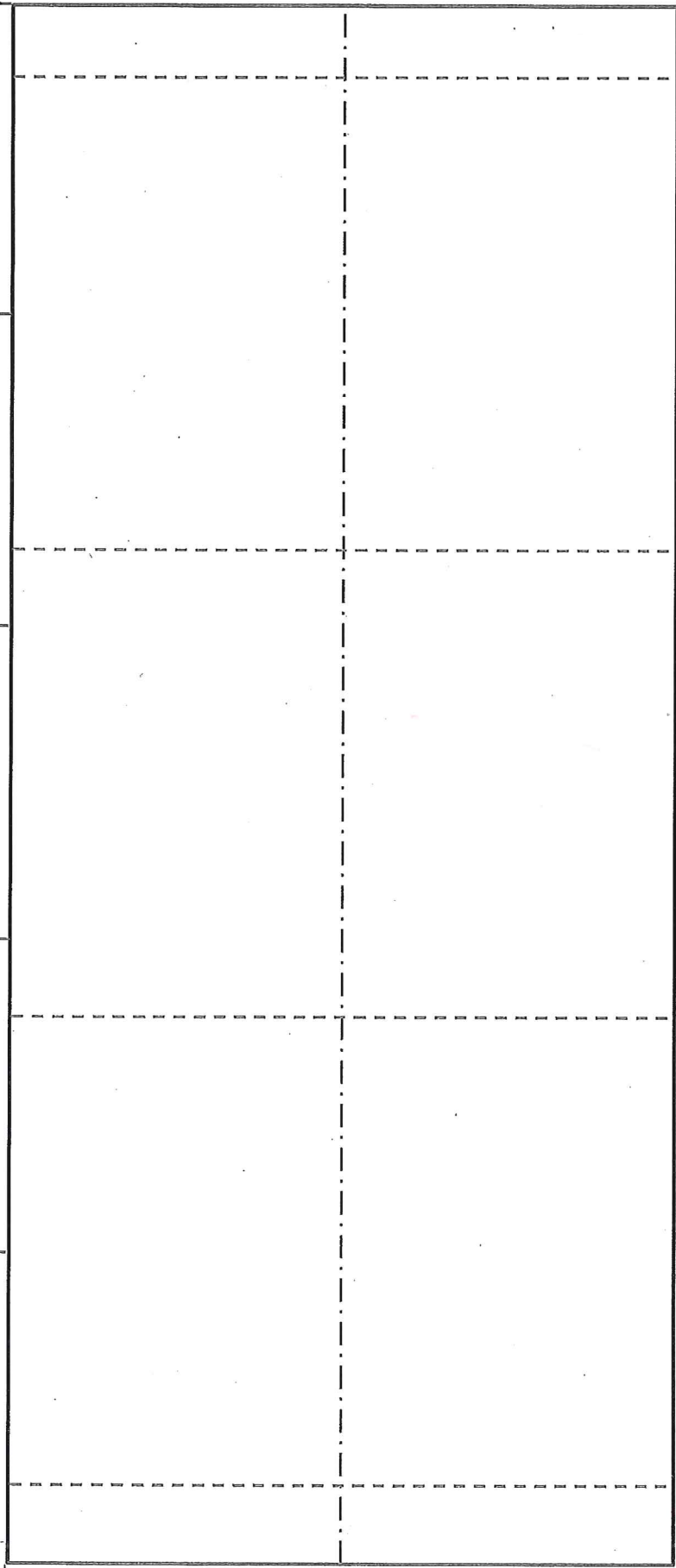
P-17

Joint 4303

P-16

Joint 4302

1136 + 60.8



6

CELL 406

550 - 600 Feet

Begin Cell 7 1137 + 14

End Cell 406 1137 + 14

Joint 4305

1137 + 10.8