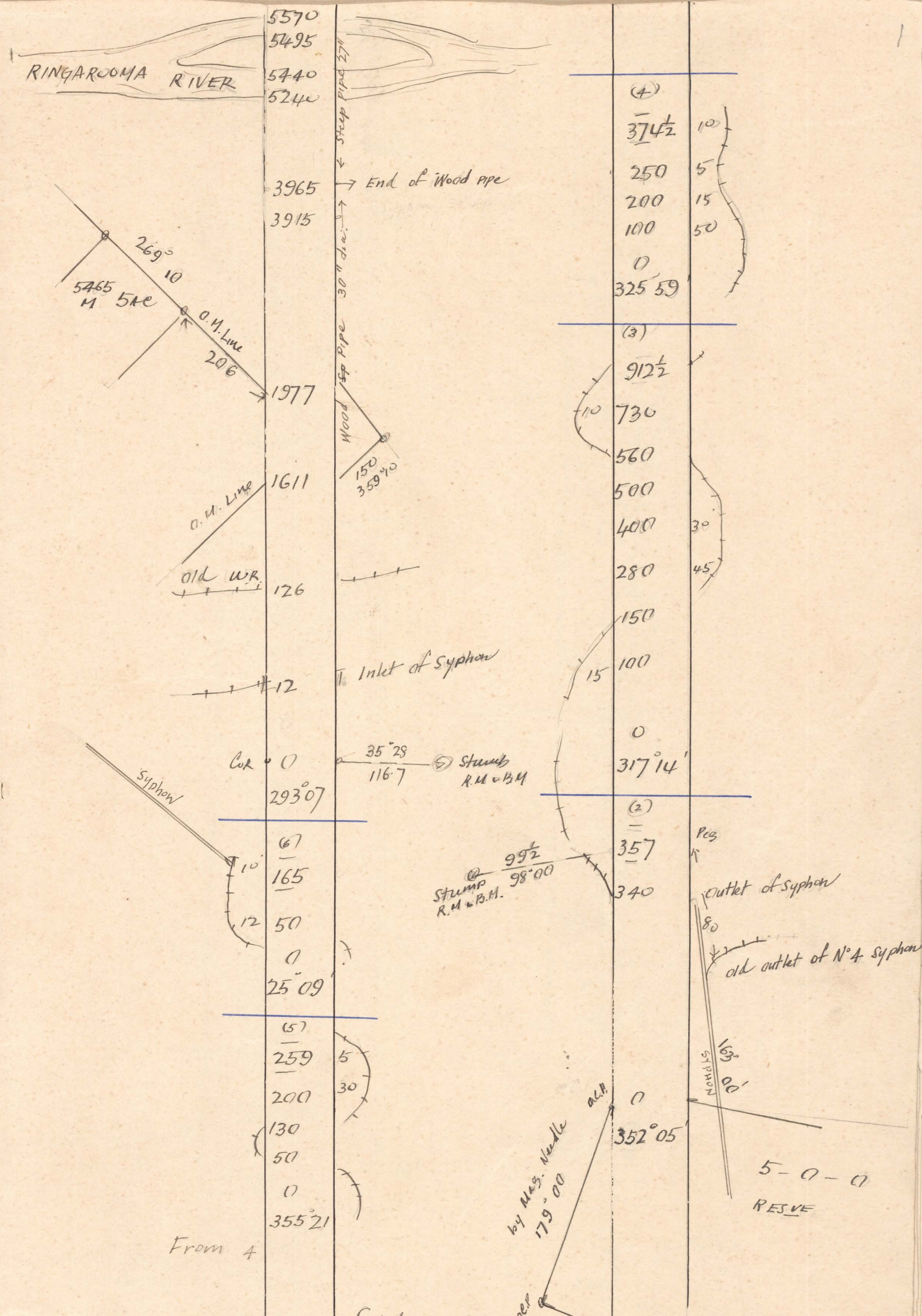


MOUNT CAMERON WATER RACE

Field notes of deviation Survey

Survey commenced 3/5/22
" finished 28/11/22

Chauncell Smith
District Surveyor



Syphon:
 Reserve for Mt. Cameron W. Race at N°4
 Connection) at N.W. Cor of 5 ac.
 Water Race deviation Beginning for
 Field notes of traverse of Mt. Cameron

31° 35' (40)
 207° 35' (37)
 Oak 245 1/10 Peg

150
 0
 299° 34'

(39)
 (37)
 252

200
 40
 0
 308° 25'

(38)
 368 1/2
 300

0
 324° 51'

(37)
 317 1/2 Peg
 270 20 L

200
 100
 50
 40

0
 340° 06'

(36)
 Peg 279

245 Flume
 50

0
 259° 00'

213 25
 From (29) (35)

(28) (33)
 353
 300
 200
 100
 50
 0

259° 00'

(28) (34)
 205 72/50

150
 70
 15

0
 290° 07'

(33)
 (27)
 230 1/2

200
 70

0
 259° 27'

(32)
 (26)
 338 1/2

180
 100
 0

290° 51'

Peg
 33.7 172° 05' 10 L

(31)
 (25)
 299 (25)

50
 0

278° 48'

(30)
 (24)
 360
 330
 300

230
 100

0
 329° 47'

From (23)
 220

25 BMA

180 (46) (52)
 130
 100
 70
 20
 0
 323° 52'

(51)
 (45)
 132

110
 50

217° 47'

(50)
 (44)
 278 1/2

170
 100
 0

242° 37'

(49)
 (43)
 201 1/2

200
 150
 70
 0

252° 13'

(48)
 394

350
 250
 200

120
 40
 0

275° 49'

(40)
 163 1/2

50
 0

295° 10'

From (46)

(46)
 163
 190
 0

276° 43'

(45)
 (39)
 136

100
 50
 0

348° 47'

(44)
 (38)
 345

200
 50
 0

272° 52'

(43)
 (37)
 423

300
 260
 200
 100

0

278° 22'

(42)
 (36)
 156

0

292° 01'

(41)
 (35)
 405 1/2

350
 250
 100
 50

0

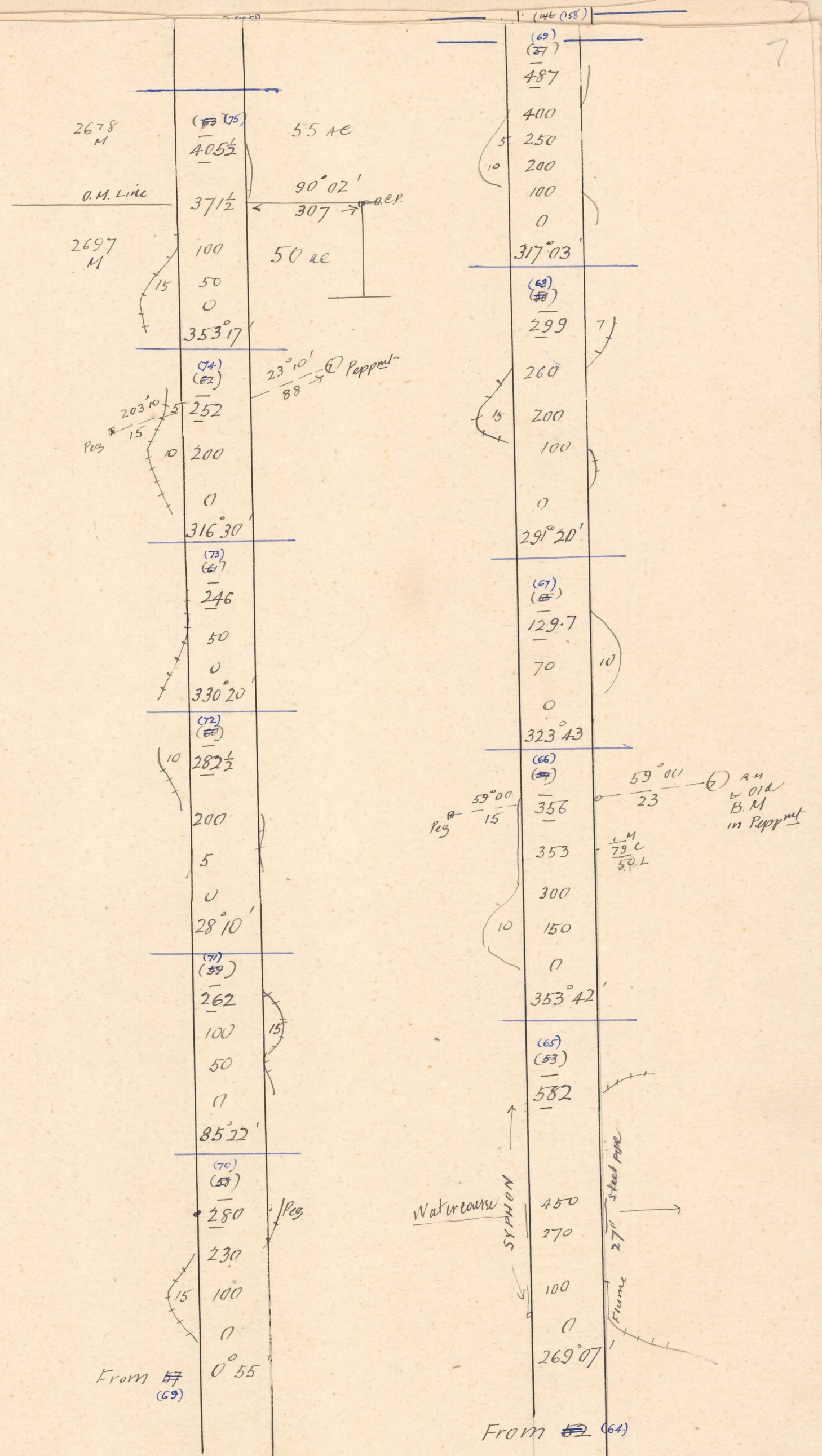
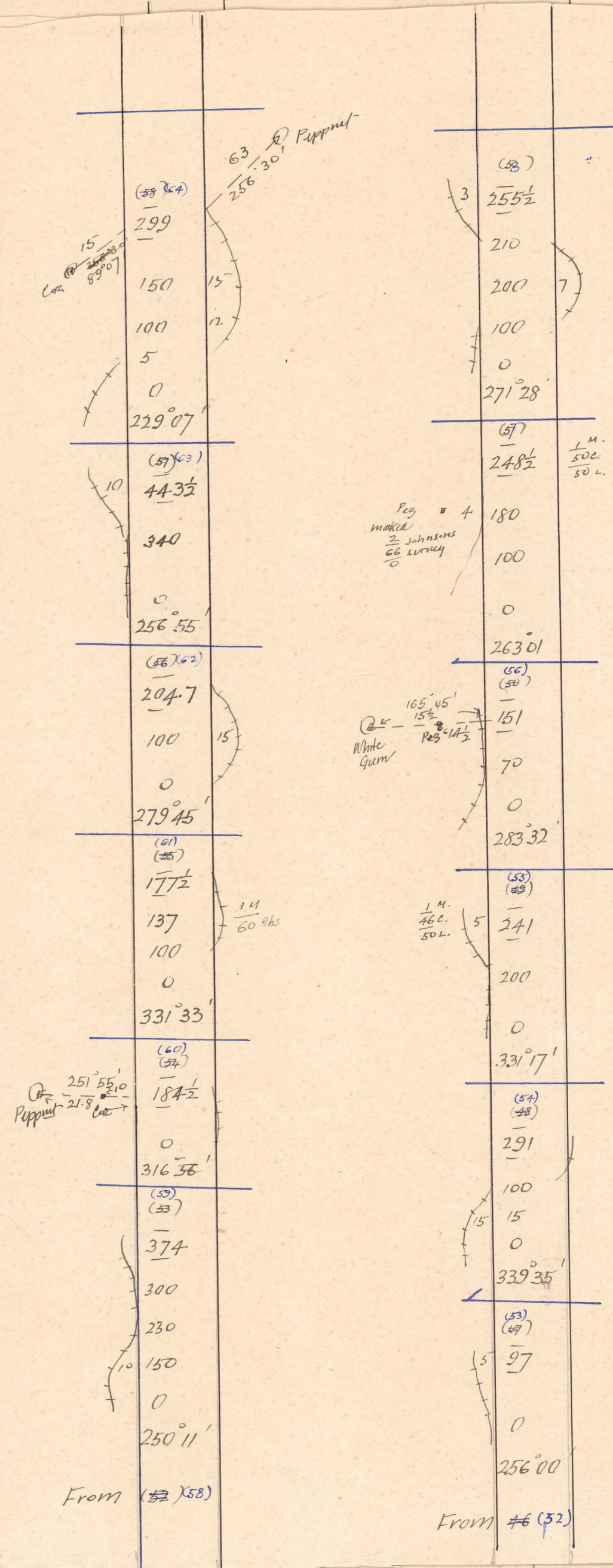
297° 46'

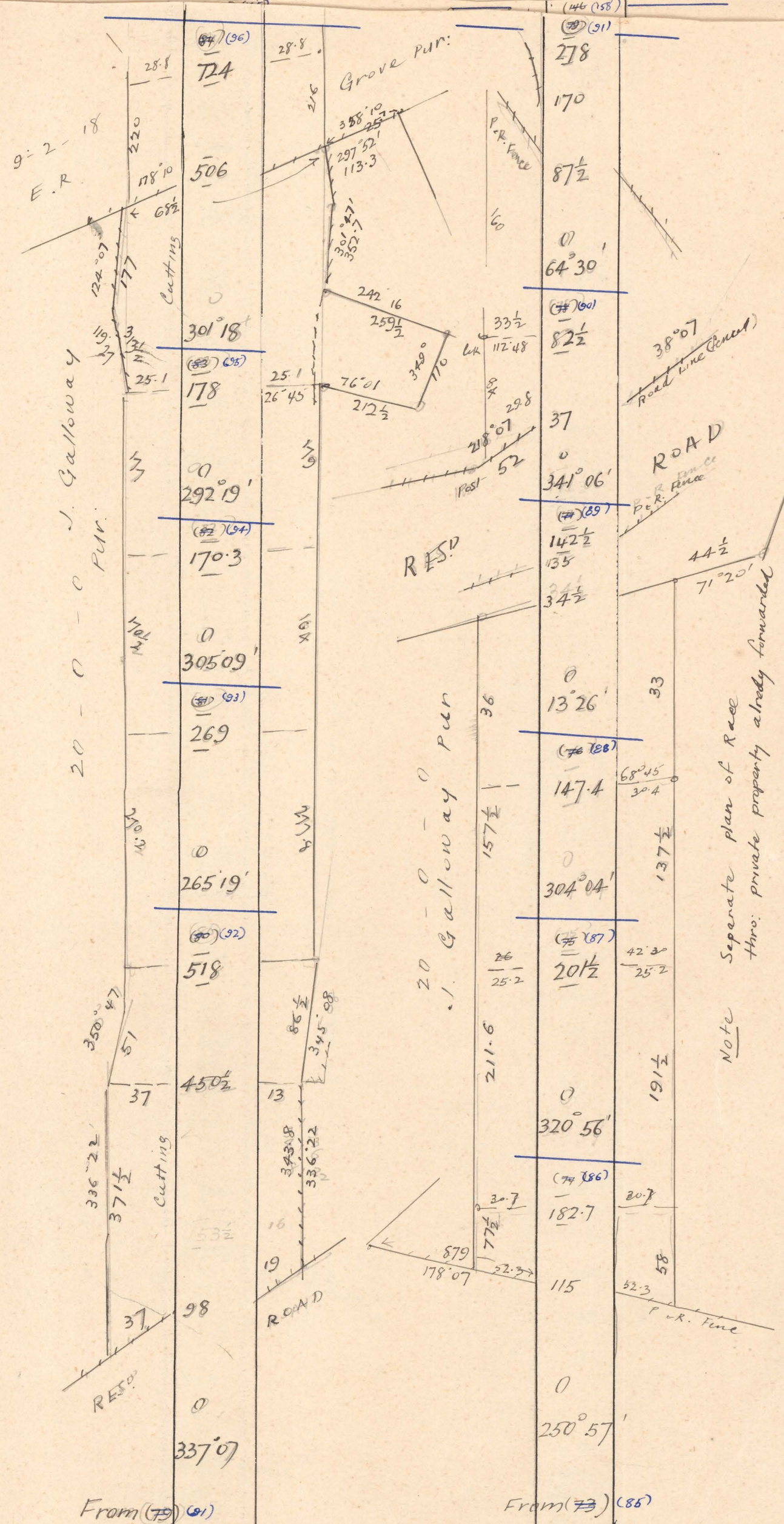
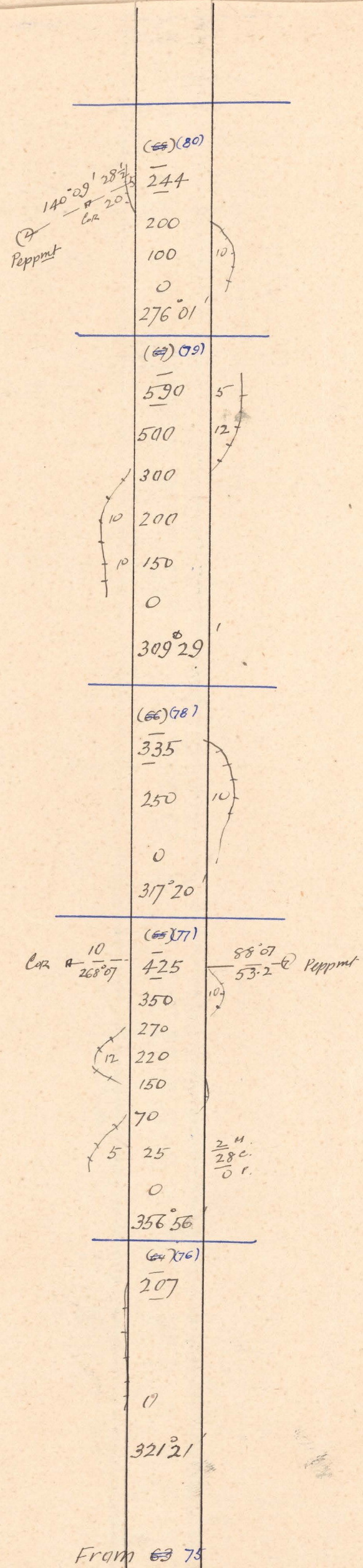
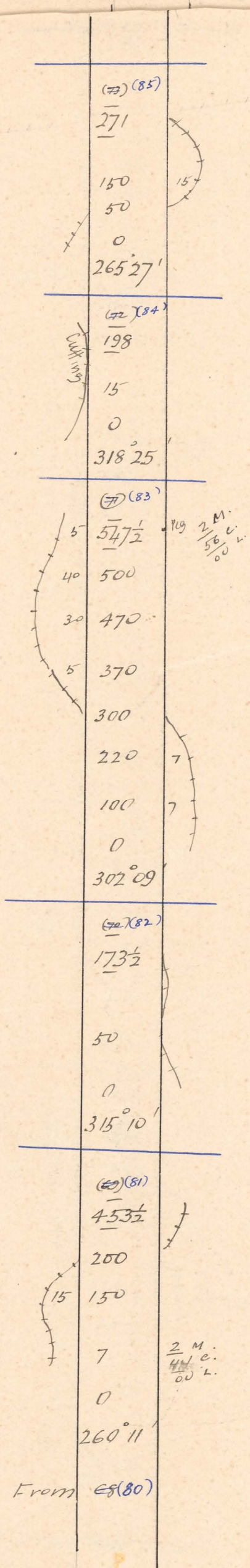
From (34) (40)

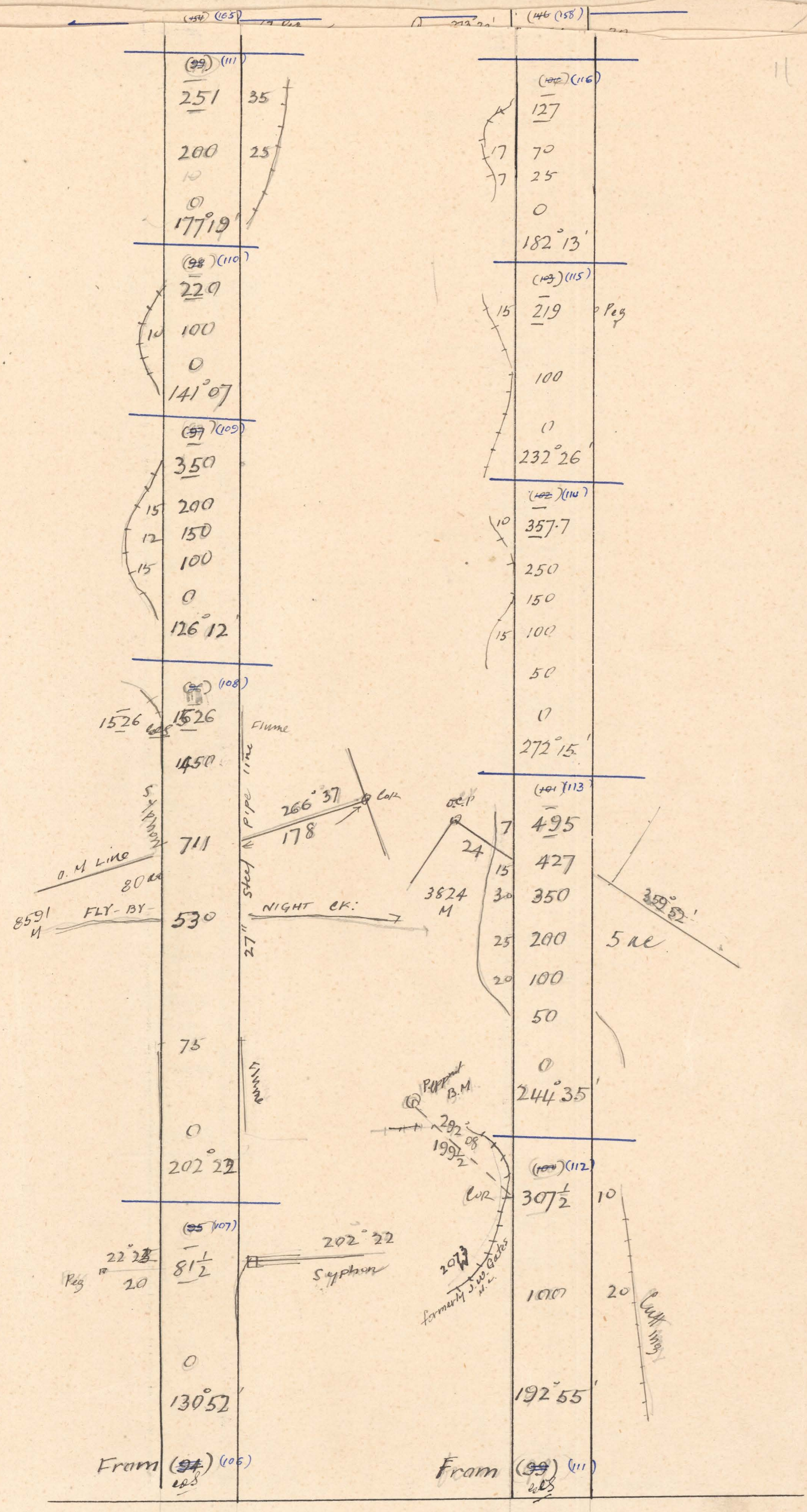
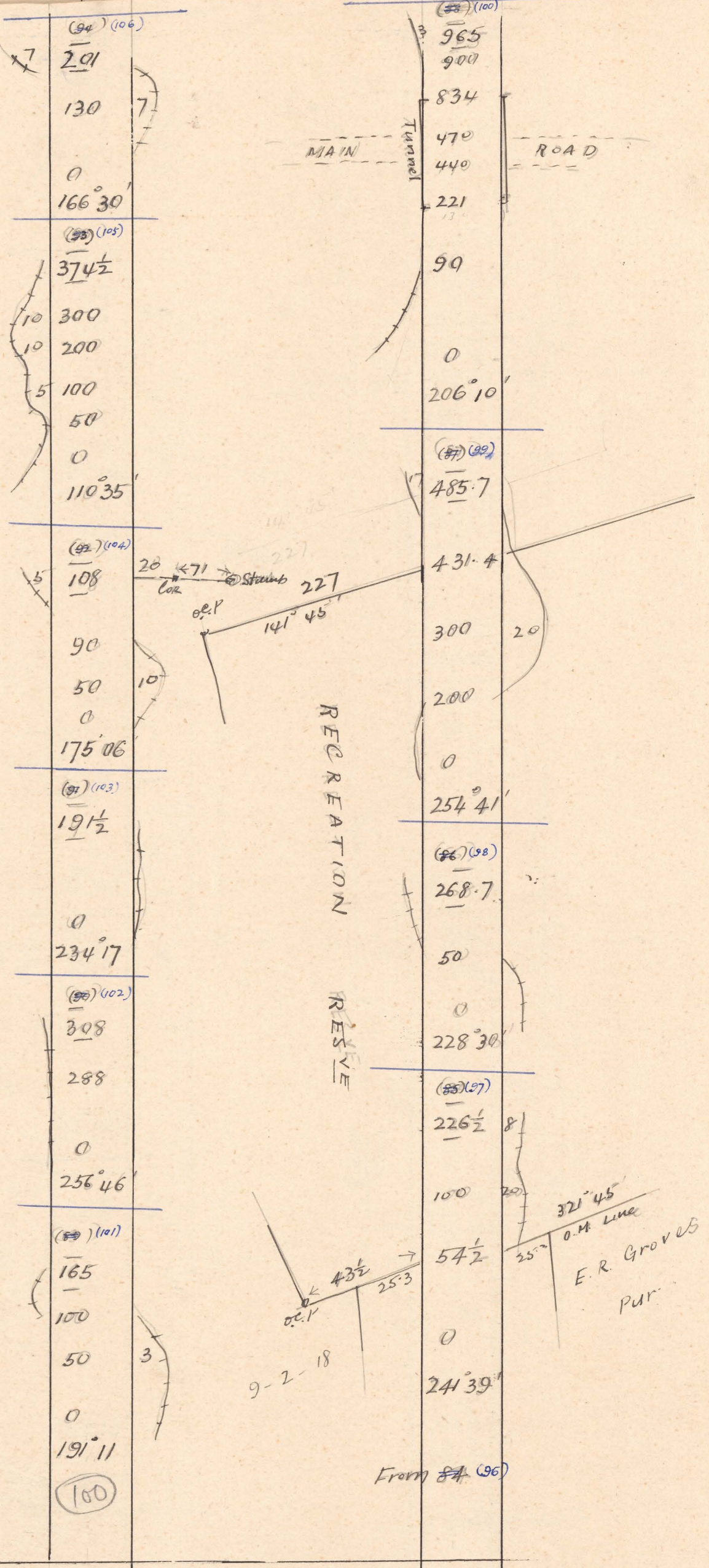
Step Rocks

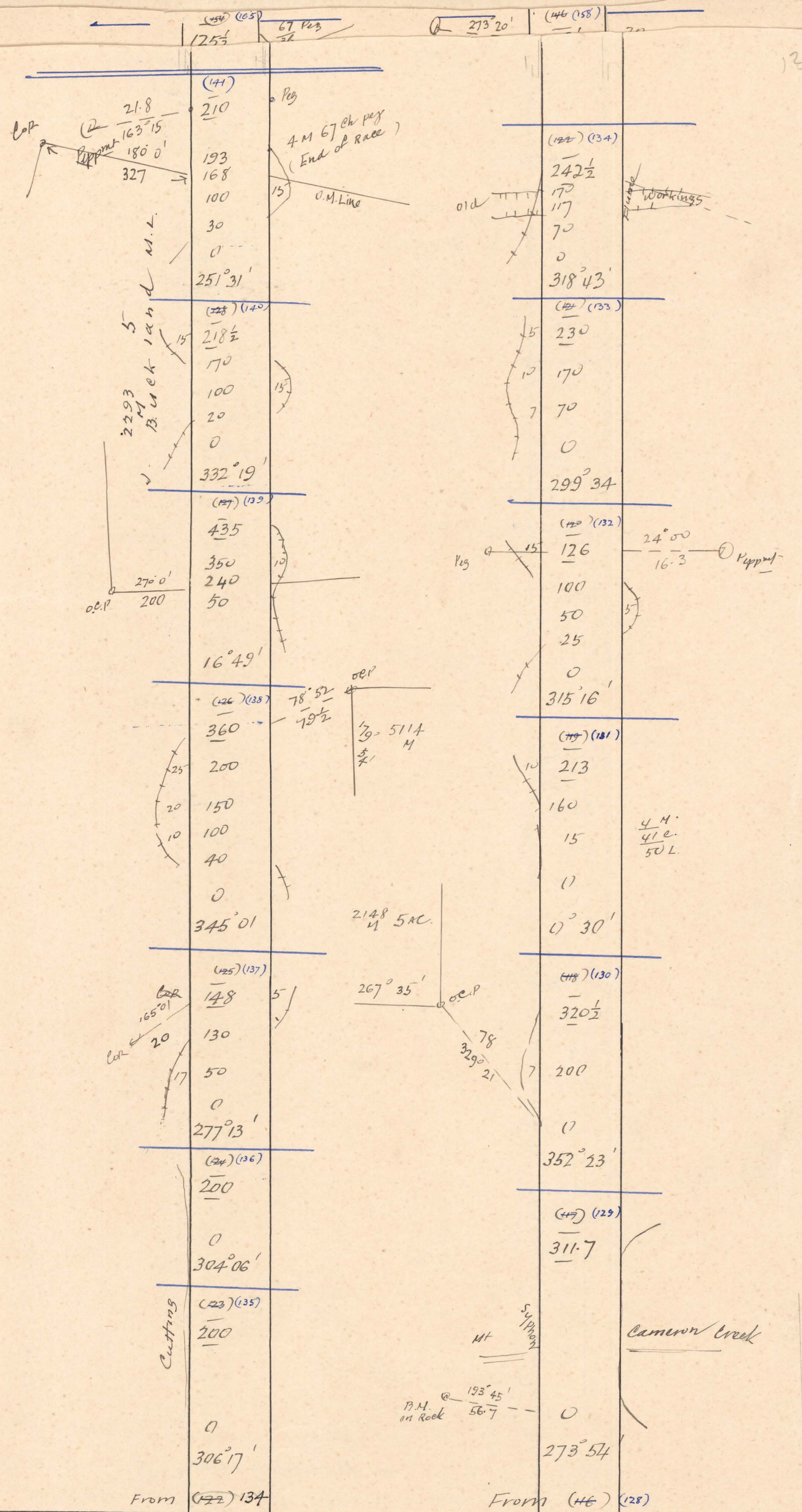
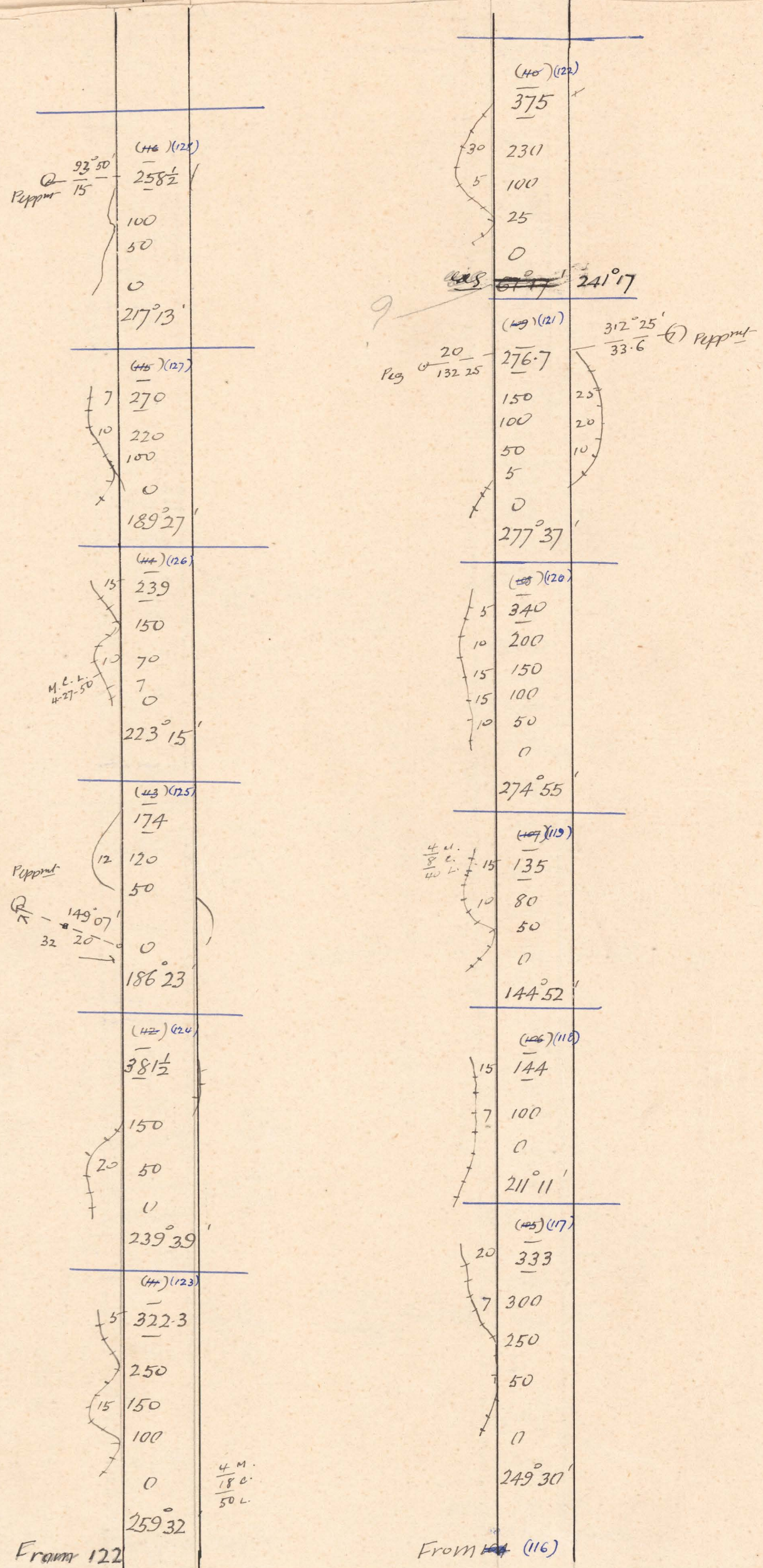
Rocks

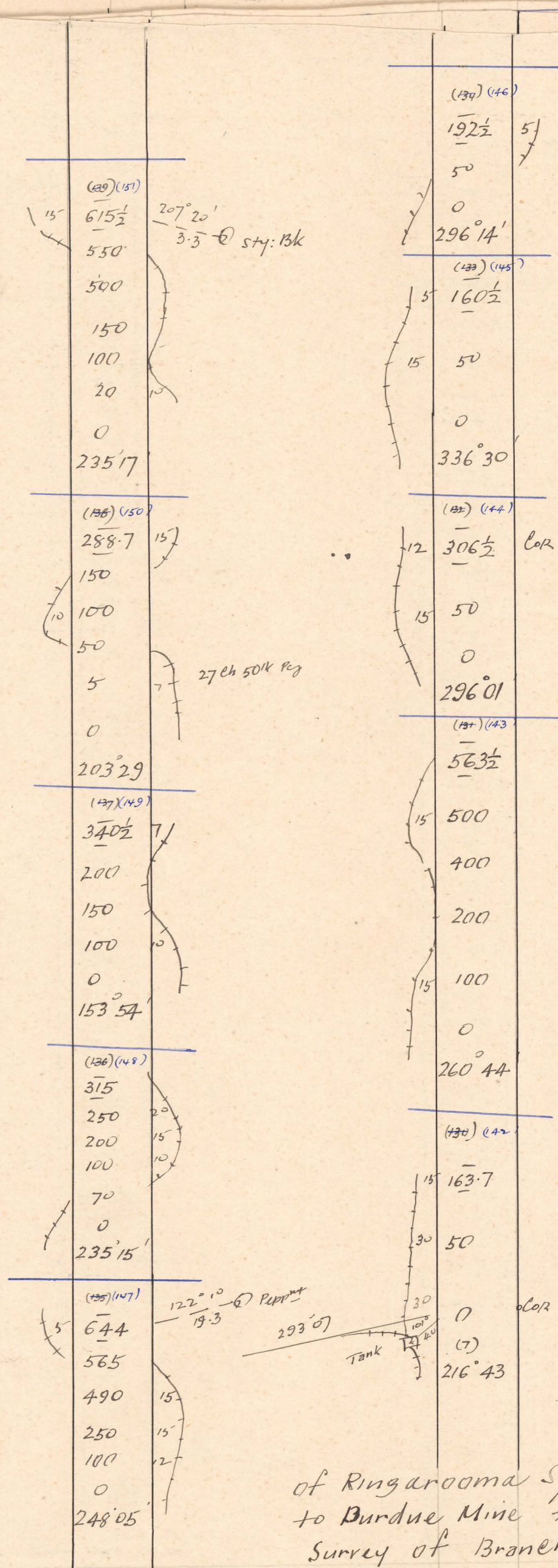
Rocks



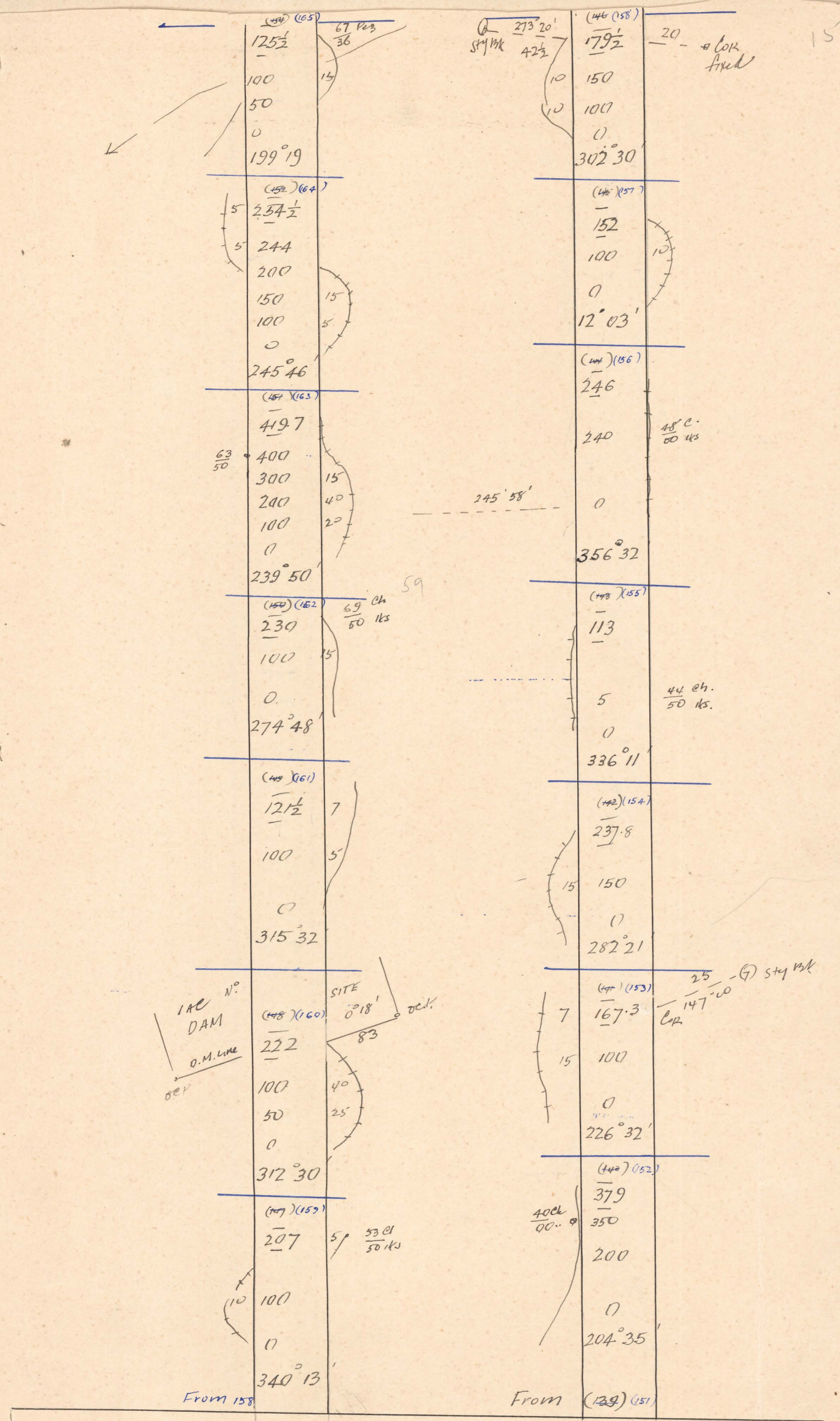








of Ringarooma Syphon Sta (7)
to Burdue Mine from outlet
Survey of Branch Race



to Mussel
Roe

R.O.A.D.

(180)

252

130

100

0

294° 51'

(179)

248

200

0

256° 09'

(178)

201½

150

0

238° 02'

(177)

203

0

225° 27'

(176)

543

490

350

230

50

0

202° 20'

(175)

322

150

100

0

249° 44'

(174)

389

320

250

150

100

7

0

273° 25'

(173)

299

290

0

236° 32'

(172)

290

0

236° 32'

(171)

290

0

236° 32'

(170)

290

0

236° 32'

(169)

290

0

236° 32'

(168)

290

0

236° 32'

(167)

290

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236° 32'

(166)

290

0

236° 32'

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