

9/24/2013 BAT

(Previous Survey 10/2/2012)

CELLS 73 & 72
0 - 50 ft

5/8/2014 DAV

File WIL-18
Cell 73
Ultimate Grind

1171454
JT 4259

its unsealed

JT 4270

JT 4271

10/27/2014 DAV

5/13/2015 BJB

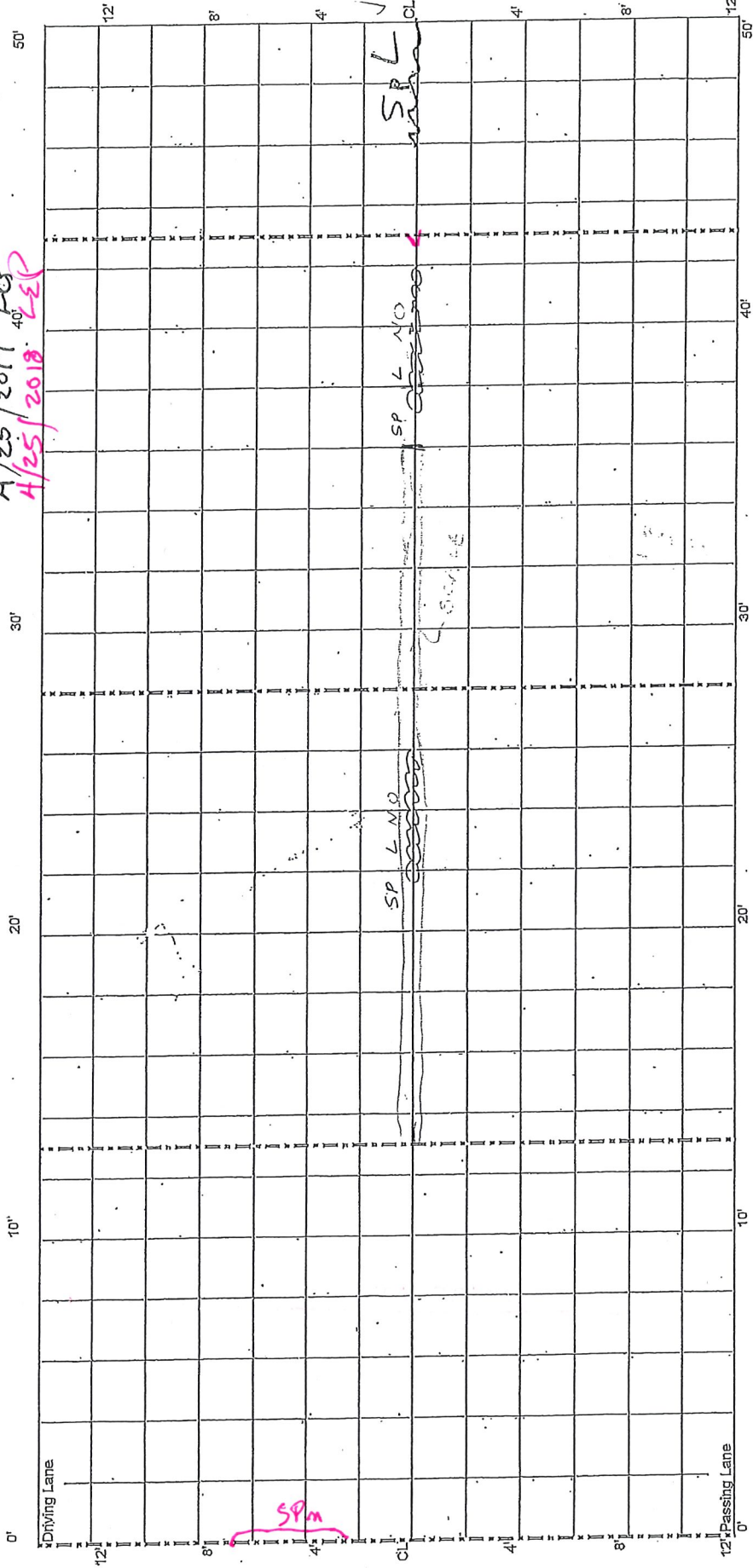
10/07/2015 CCH

5/17/2016 LOP JT 4272

H/25/2017 LOP

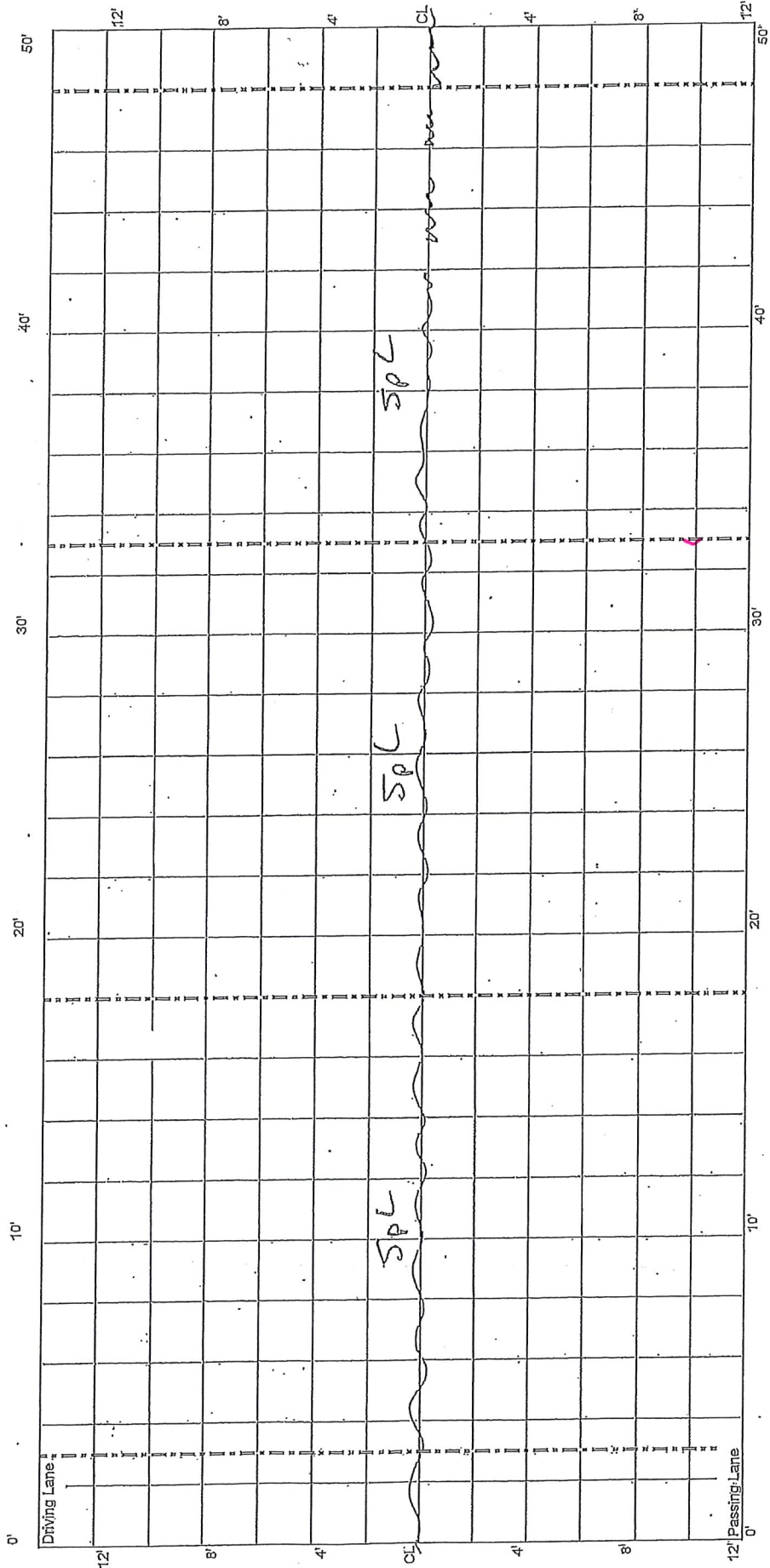
4/25/2018 LOP

1172404



CELL 73
100 - 150 ft

1172+54 JT 4276 1173+04 JT 4278 1173+04 JT 4279



STANDARD IS
GRAD 15
R 15+100

CELL 73
150 - 200 ft

HS not needed

1173+04

JT 4280

10'

20'

JT 4281

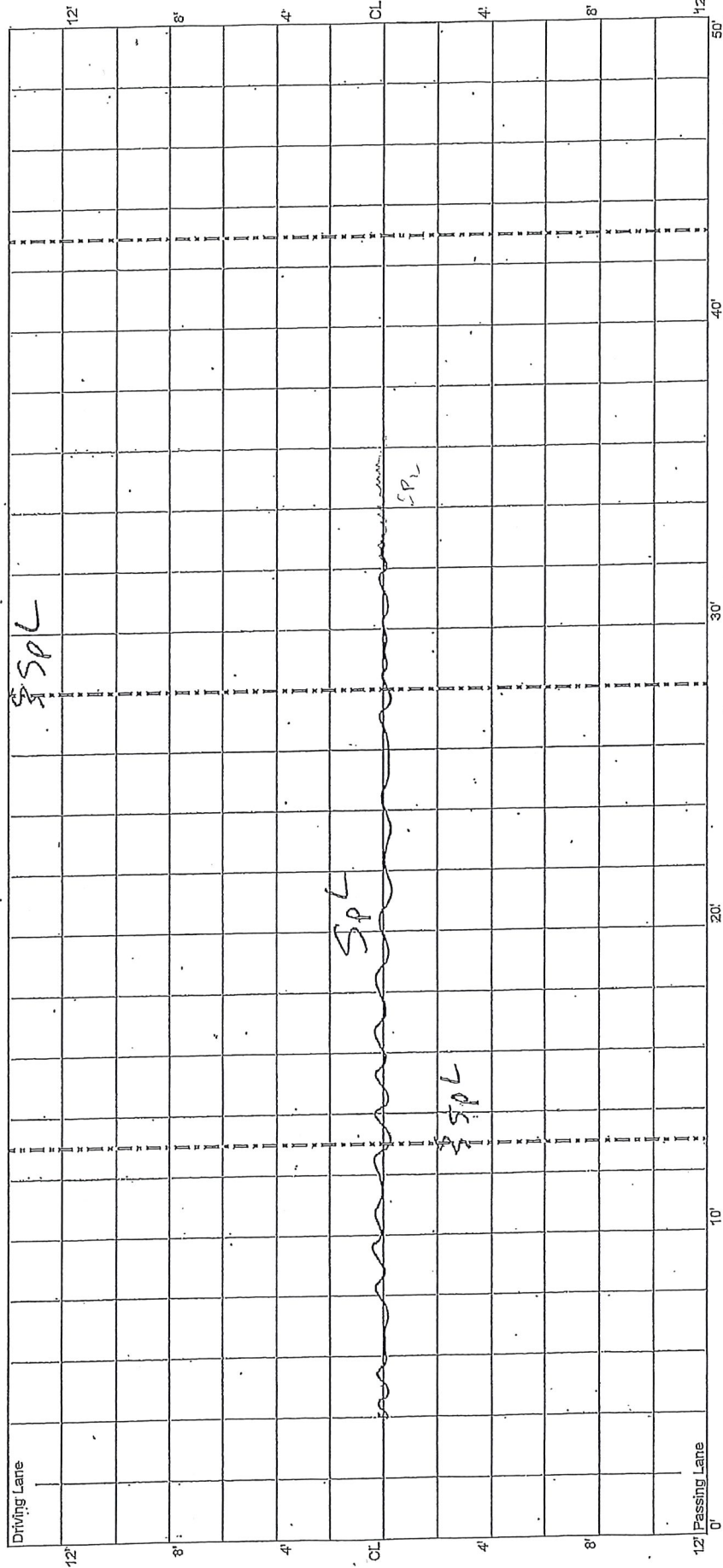
30'

JT 4282

40'

1173+54

50'



5-13-2015 BJB

CELLS 73 & 72
200 - 250 ft

5/6/2014

Cell 73 Cell 72
Ultimate Grind Exposed Aggregate

1173+54

1173+62

JT 4283

JT 4284

its unsealed

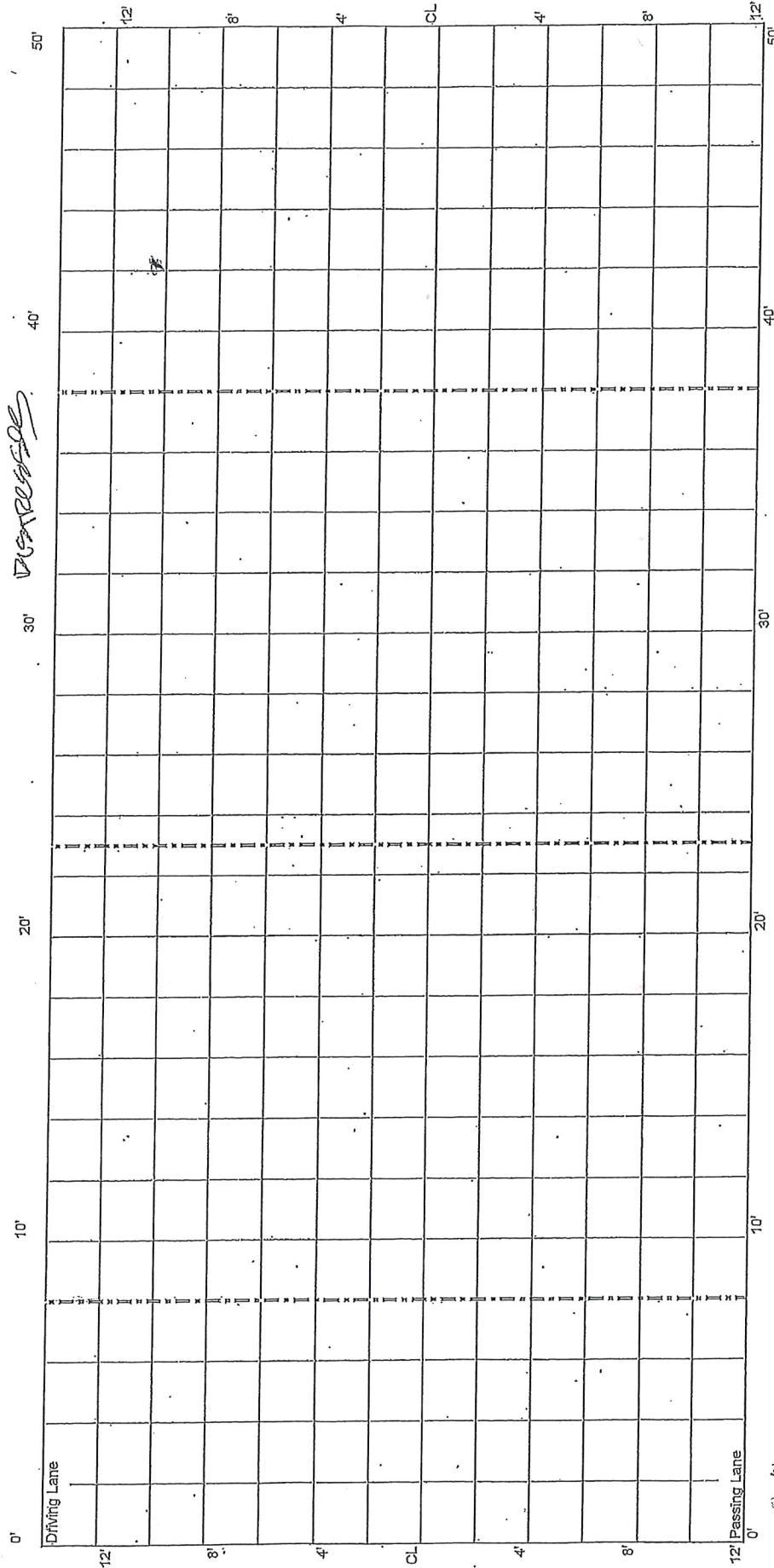
10/27/2014

DAV

No New JT 4285

DISCREPANCIES

1174+04



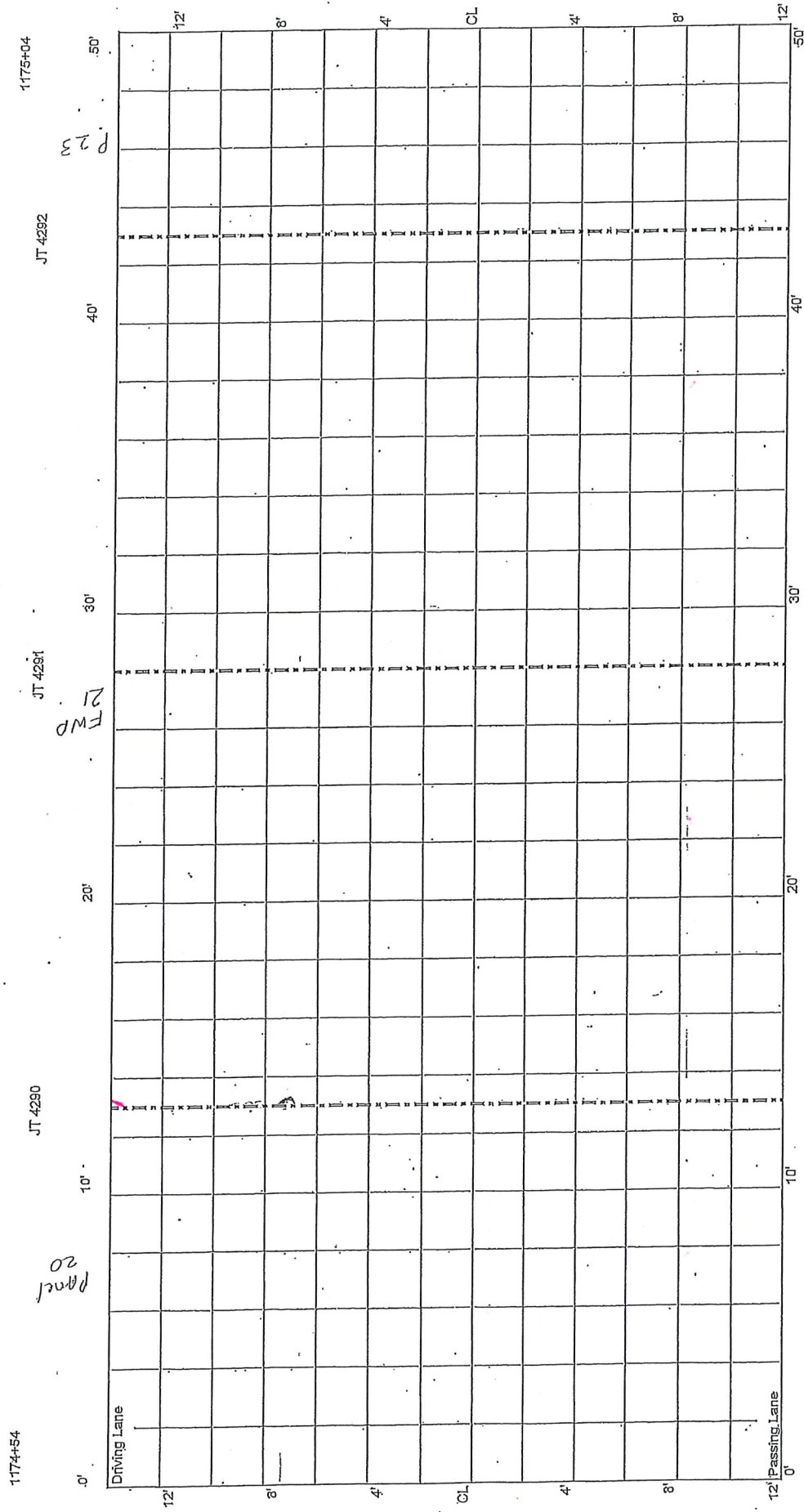
5-13-2015
Surface treatment
80% aggregate
loss of fines, oxidation

5/1

TEXTURE
LOOSE
5/10/14

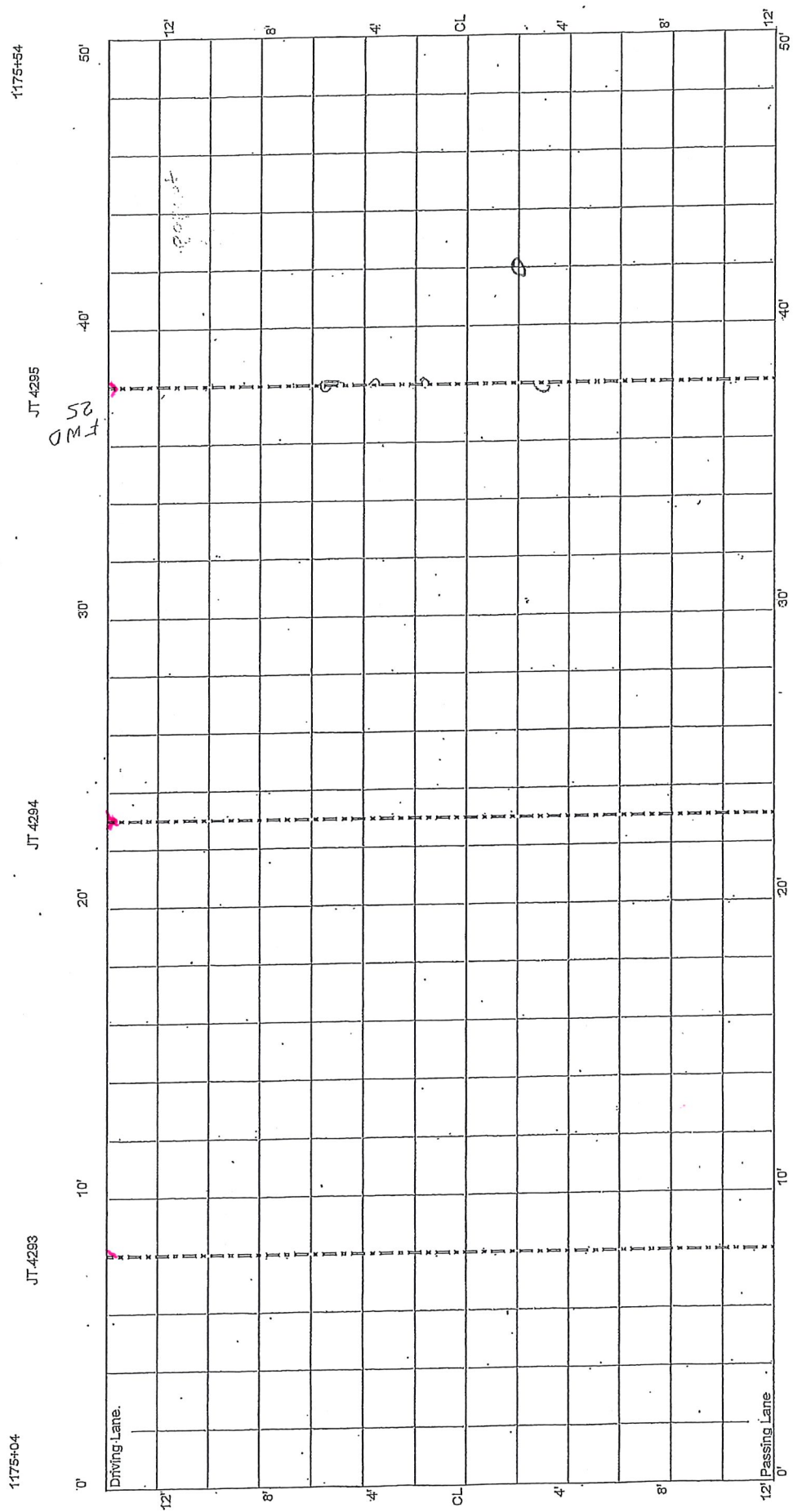
56/6r

CELL 72
300 - 350 ft

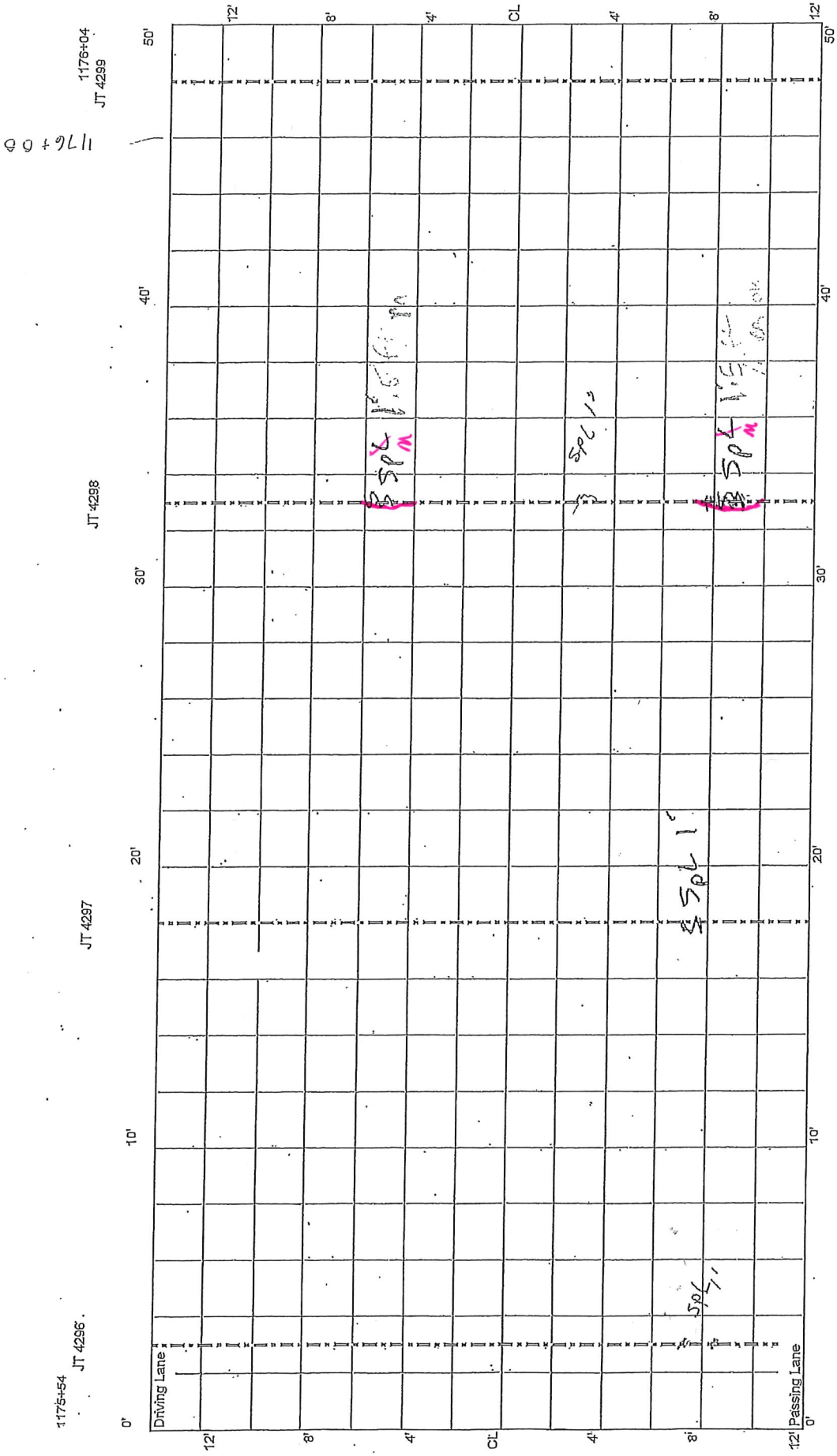


Surface wear
loss of treatment layer

CELL 72
350 - 400 ft



CELL 72
400 - 450 ft



CELL 72
450 - 500 ft

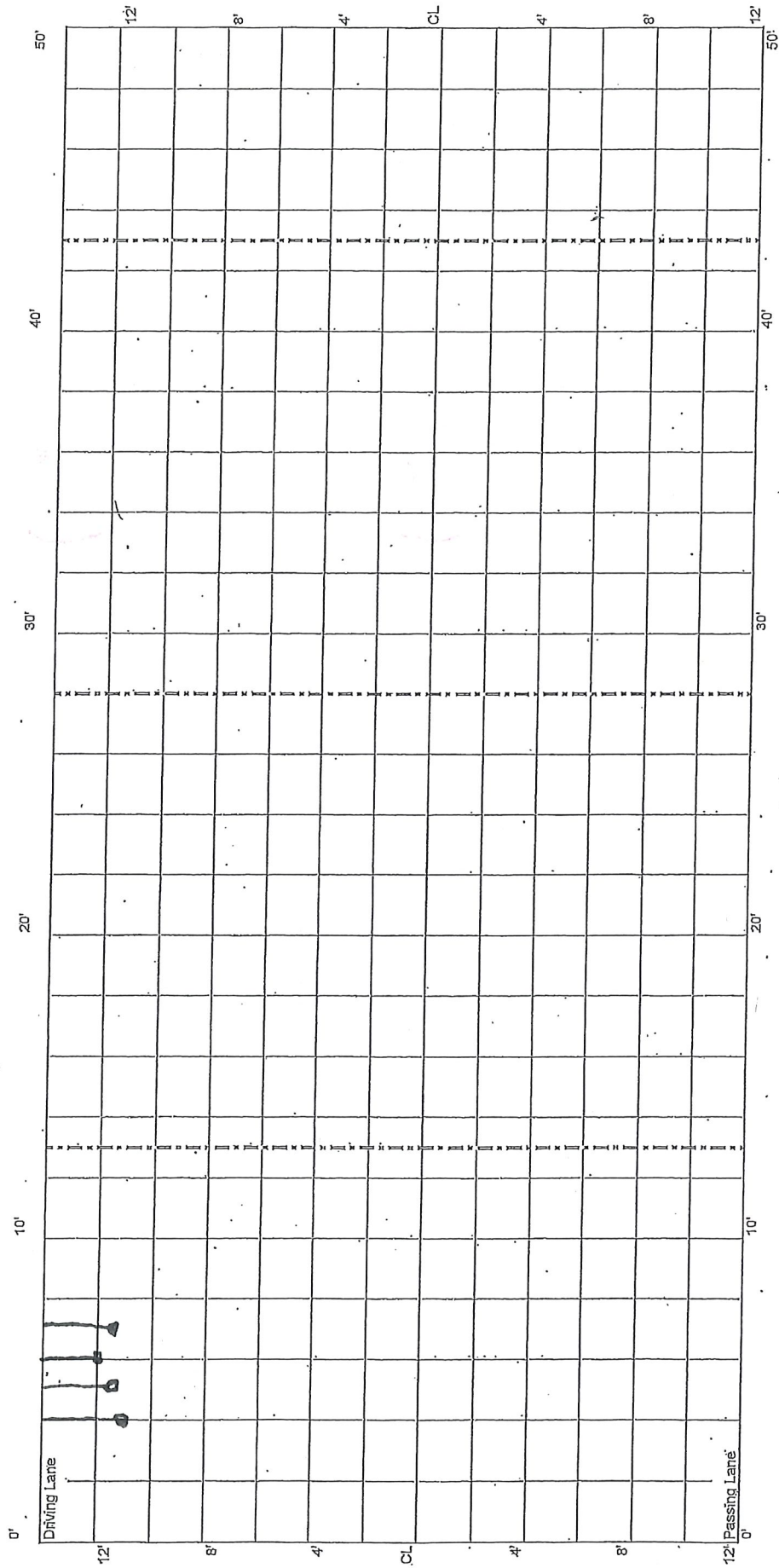
1176+04

JT 4300

JT 4301

JT 4302

1176+54



CELL 72
500 - 580 ft

1176+54

1176+62
JT 4303

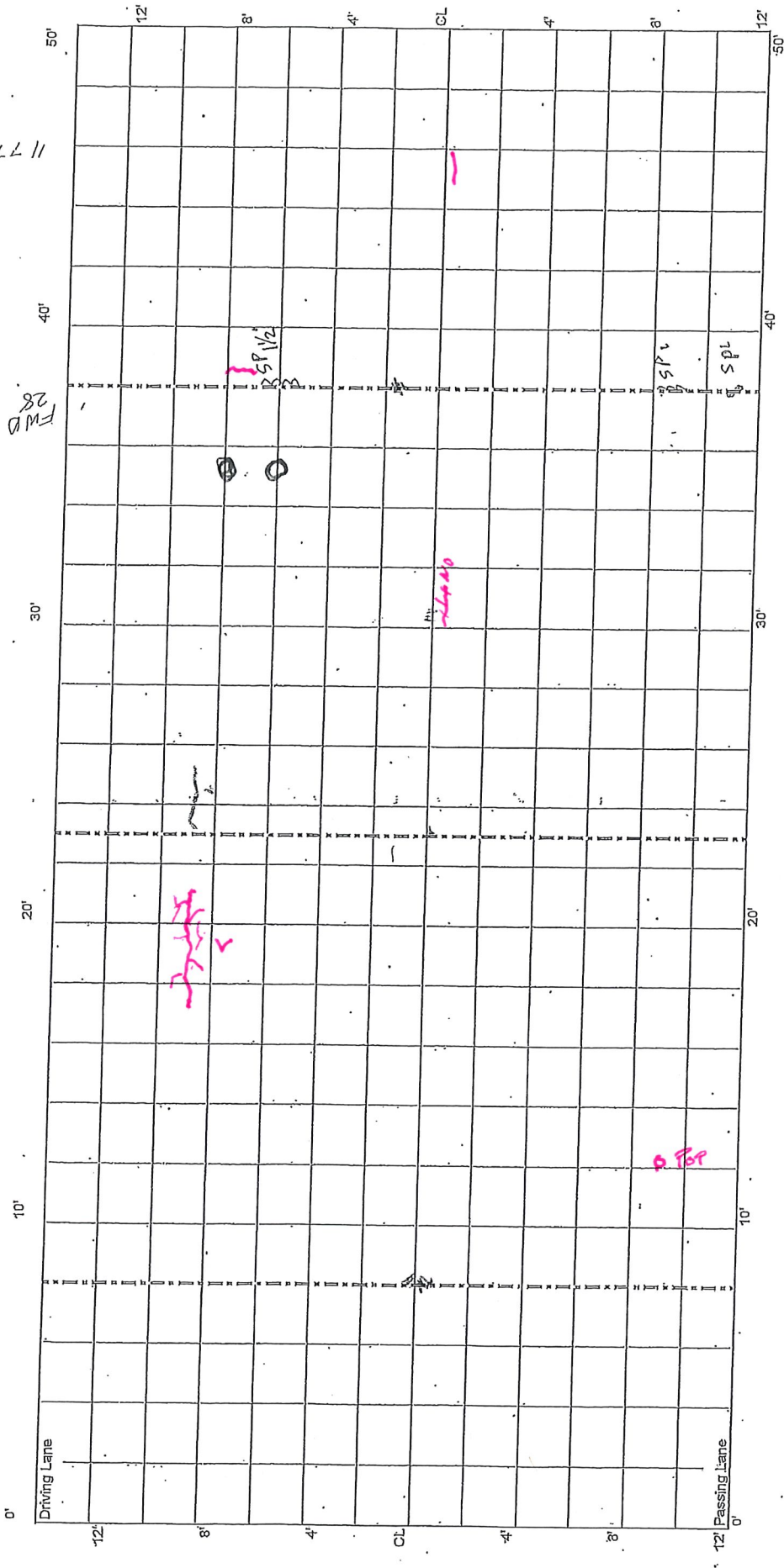
JT 4304

JT 4305

1177+04

1177+00

28
FWD



5

CELL 72
650 - 700 ft.

Cell 72 Cell 12
1178+35
JT 4314

1178+04

JT 4313

1178+54

