

3/28/2014 DAV.

additional survey in Blue
8-12-2014 BJB changes

8-12-2014 BJB changes

5-8-2015 BJB

11/23/2015 LEP AND

Cell 39/140 Transition

0' to 48'

PO

PT

P2

D3

P4

5

DE

D7

Joint 5301

Joint 5304

Joint 5307

End Cell 39 Sta. 101 + 83 begin Transition

Outside.

Inside
Lane
Driving

6

15

5

1

5

Seal

✓

1

4

5

✓

48' to 96'

P15

Joint 5315

Good

Inside

96' to 144'

P23

Joint 5323

[illegible]

fruits.

Cell 140

144' to 192'

Joint 5325

P24

P25

P26

P27

Joint 5328

P28

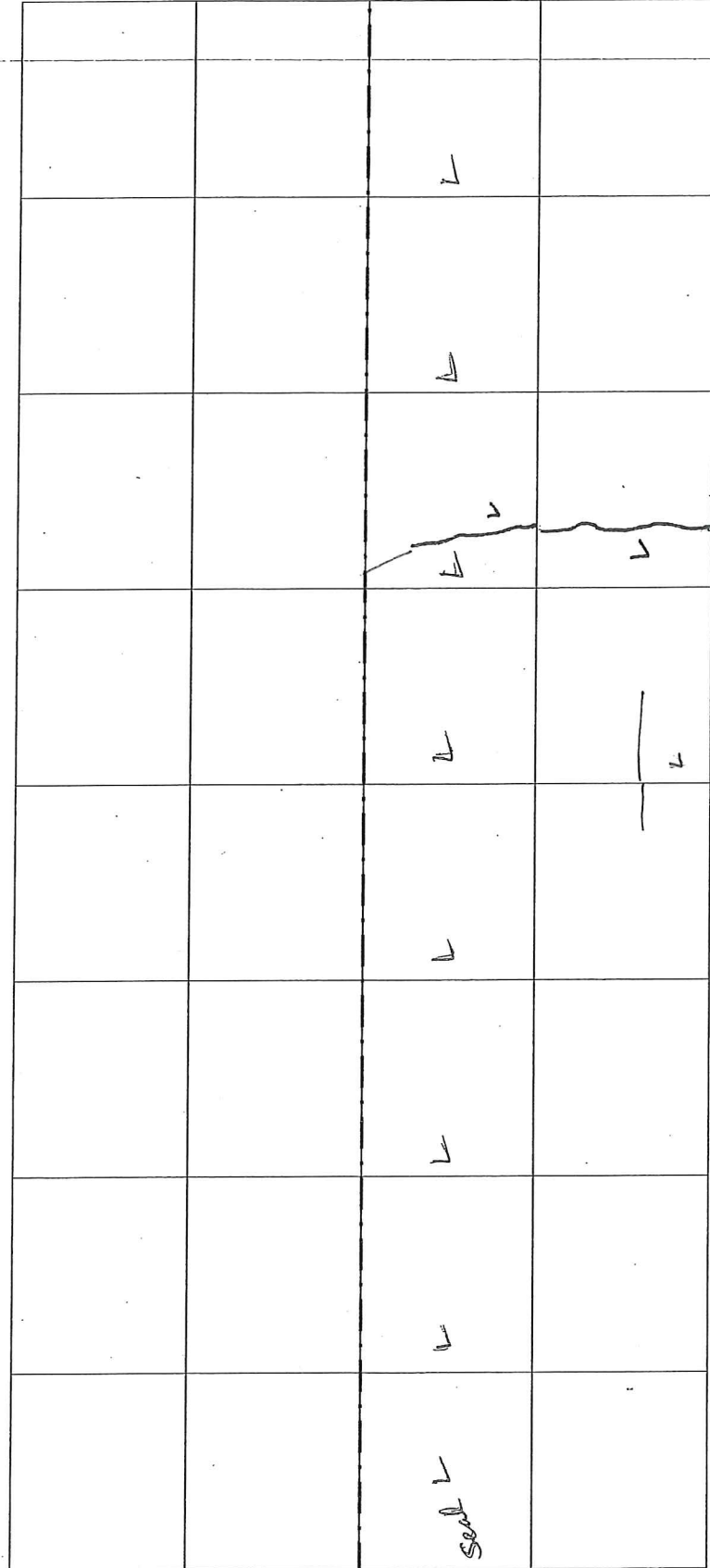
P29

P30

Joint 5331

P31

Outside



192' to 240'

P39

Joint 5336

Joint 5339

[illegible]

James

240' to 288'

P40

P41

P42

P43

P44

DATE

DNE

7	
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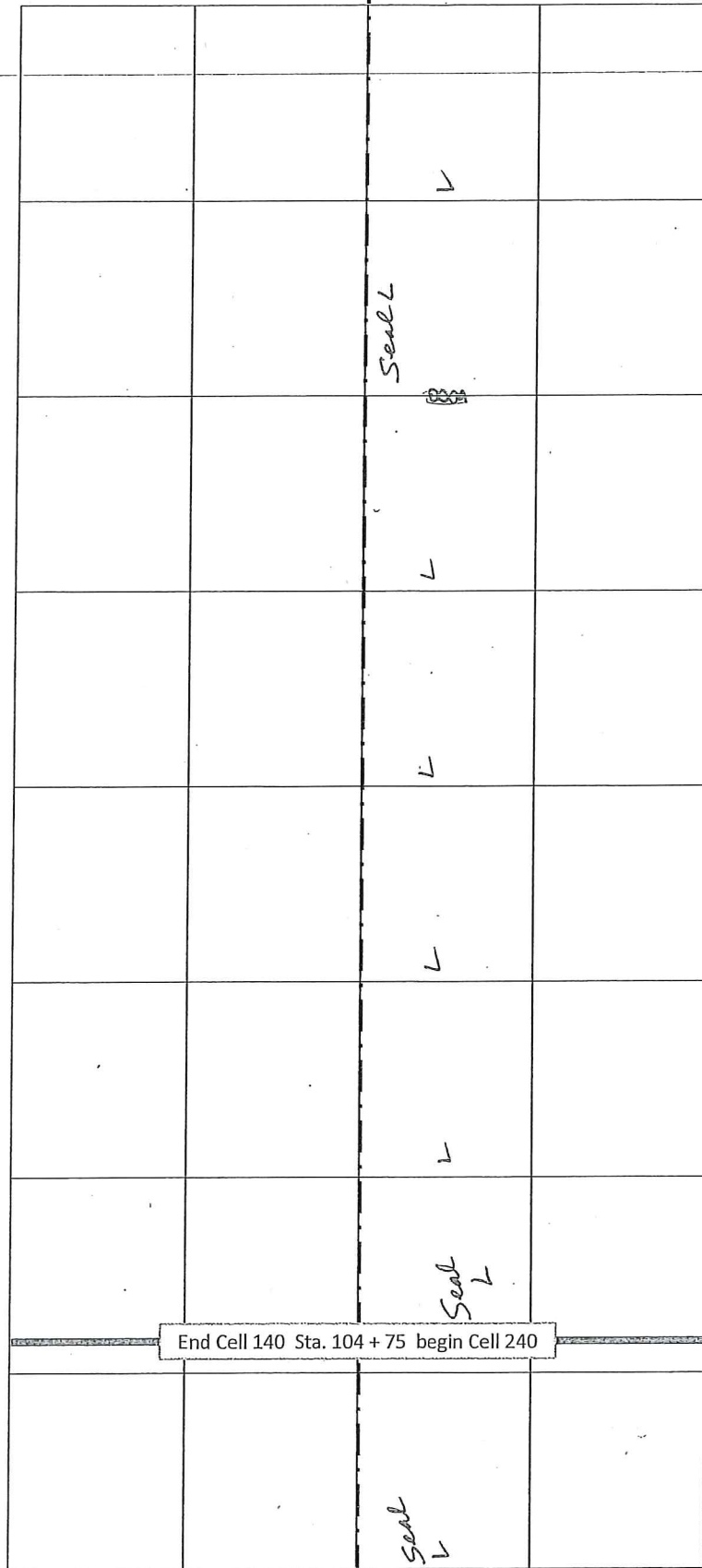
[illegible]

Soil-Intrusion
Outside

Druck

Cell 140/Cell 240
288' to 336'

P48
Joint 5349
P49
P50
P51
Joint 5352
P52
P53
P54
Joint 5355
P55



outside

inside

Cell 240

336' to 384'

Sta 5344

P63

Joint 5363

P62

P61

P60

Joint 5360

P59

P58

P57

Joint 5357

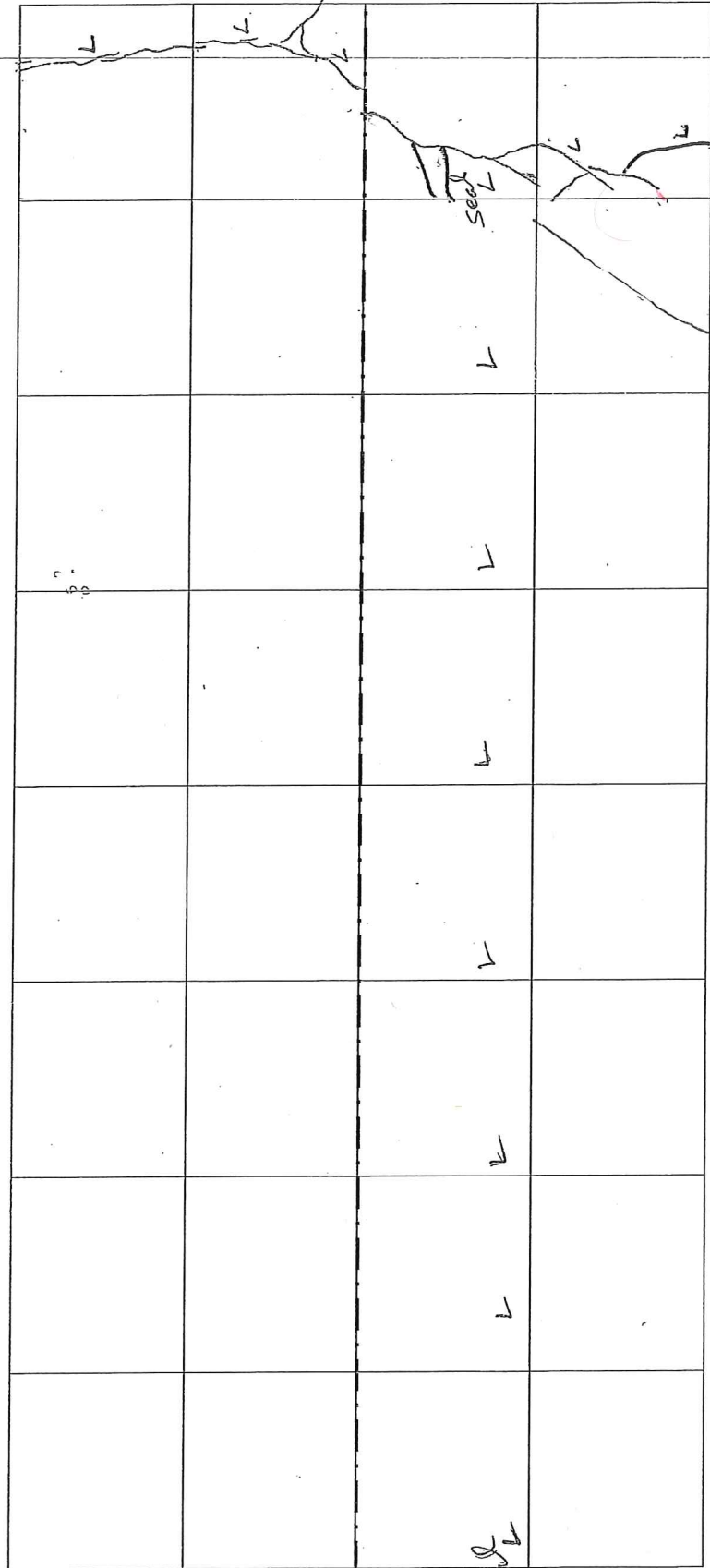
P56

Outside
LANE

W
←

Sec 1

Inside
LANE



384' to 432'

P71

Joint 5368

Joint 5371

TNSIDE

2

432' to 480'

Joint 5373

PLZ

Joint 5376

Joint
Widow?

P78

Joint 5379

[illegible]

Inside Lane

[illegible]

480' to 528'

Small chips on edges of the X-ray

187

Joint 5387

Seal

2

4

-

1

1

1

1

7

Small Creek

Transit

6

5

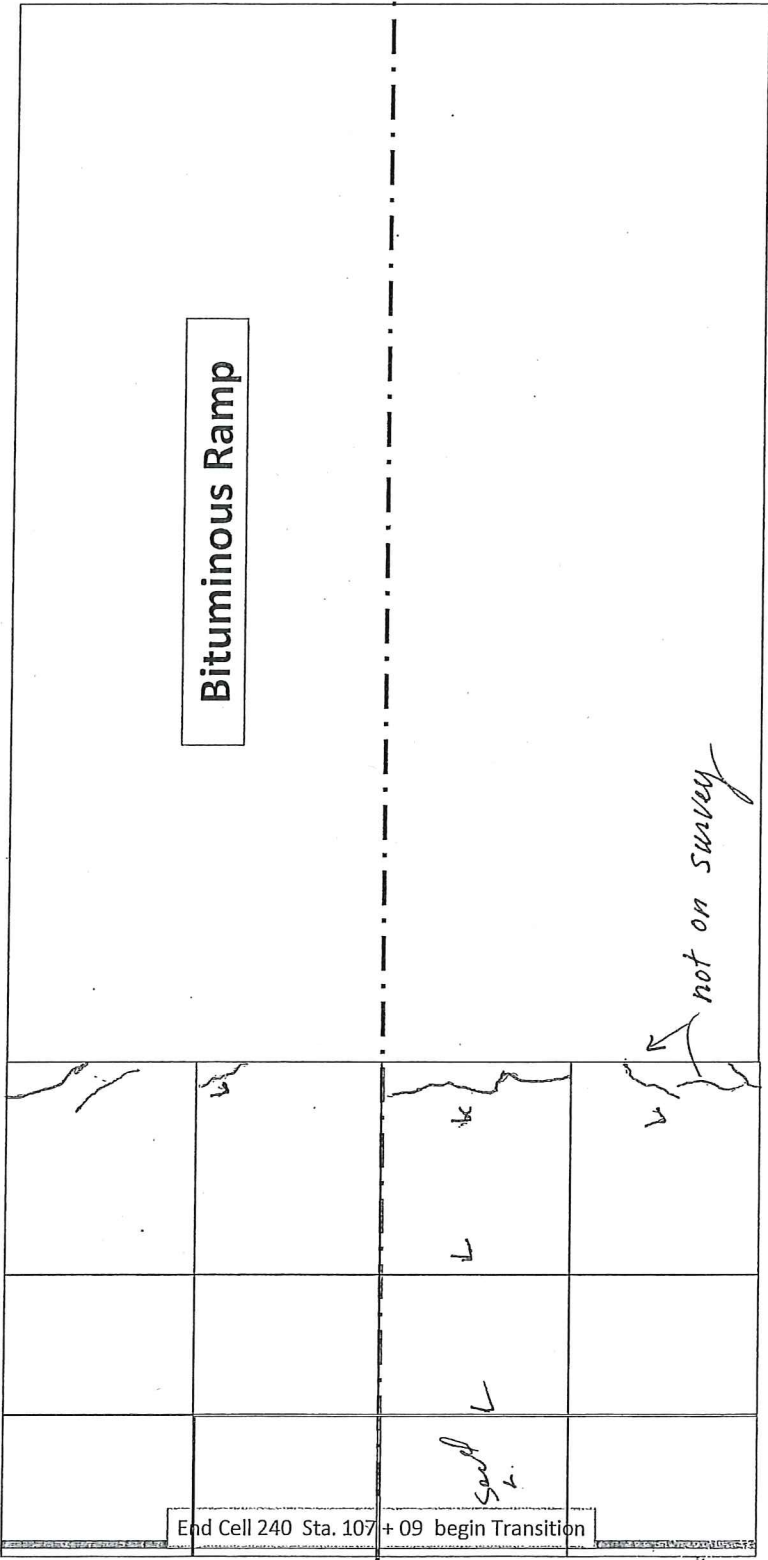
Out Side Lane

Cell 240/Transition

528' to 542'

Bituminous Ramp

Joint 5388 P88
Joint 5389 P89
Joint 5390 P90



4' 4' 4' 6'

Outside

Inside