

Transition/Cell 140

48' to 96'

P8

Joint 5309

P9

P10

P11

Joint 5312

P12

P13

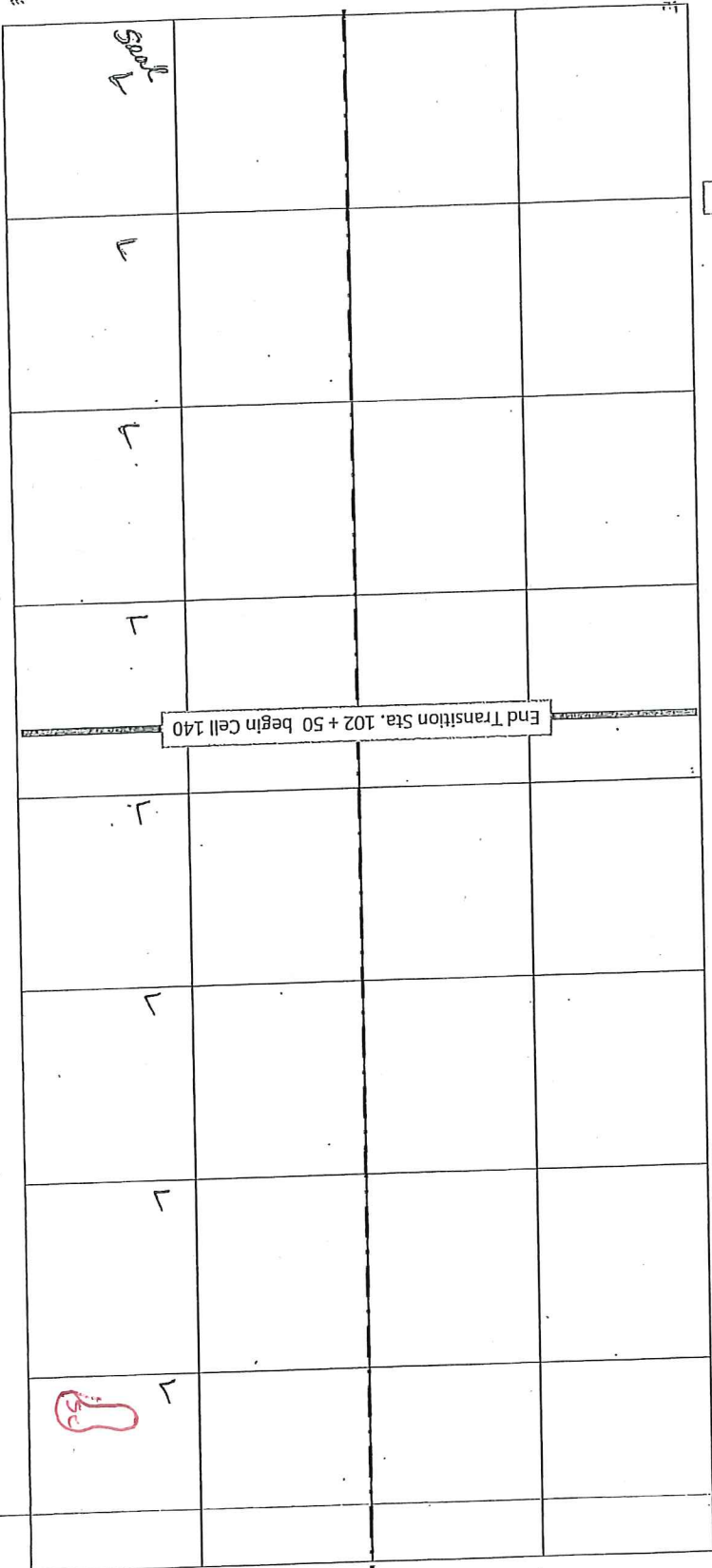
P14

Joint 5315

P15

Outside

Inside



Inside

Outside

Cell 140

96' to 144'

P16

Joint 5317

P17

P18

P19

Joint 5320

P20

P21

P22

Joint 5323

P23

	Seal 1	L	L	L	L	L	L	L	L

Handwritten red mark resembling a stylized '7' or 'L' with a horizontal stroke.

Cell 140

144' to 192'

P24

Joint 5325

P25

P26

P27

Joint 5328

P28

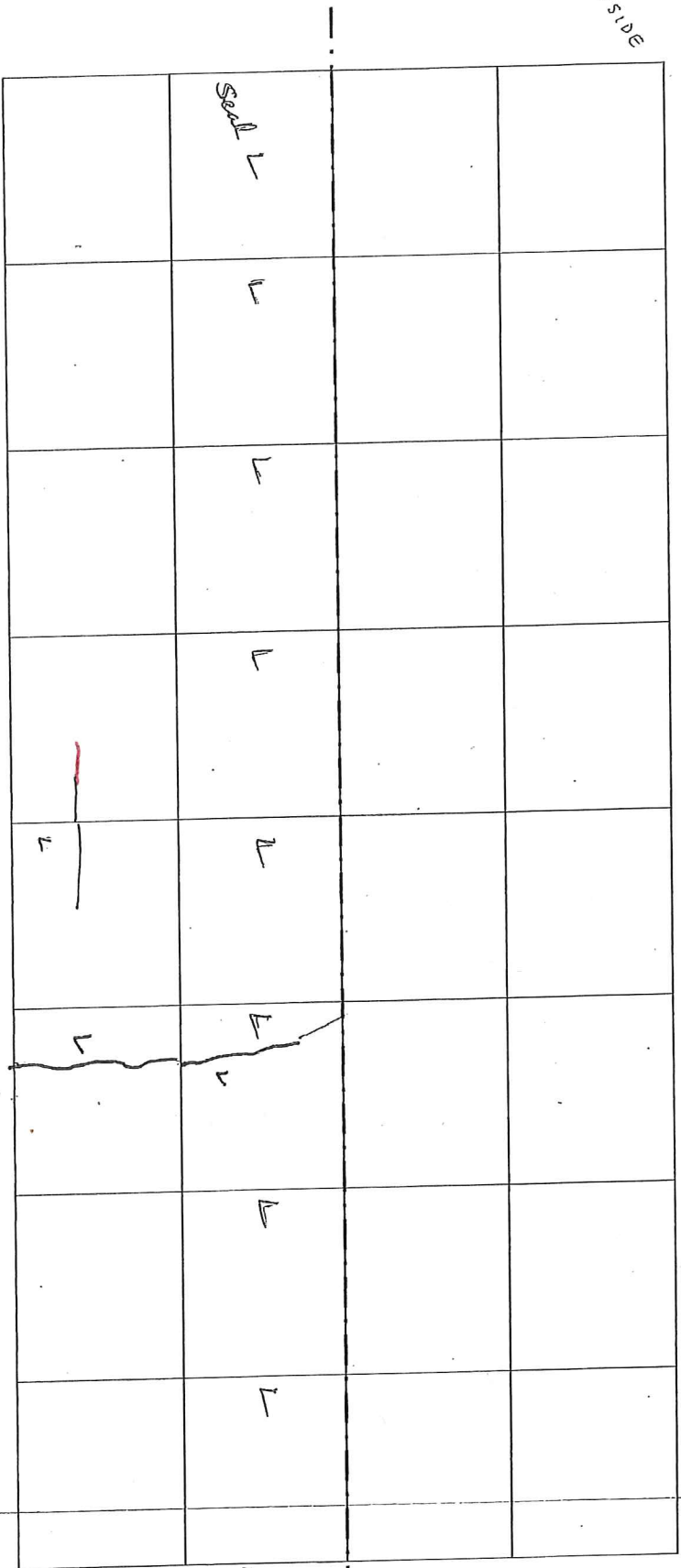
P29

P30

Joint 5331

P31

Outside



Soil

Cell 140

192' to 240'

P32

Joint 5333

P33

P34

P35

Joint 5336

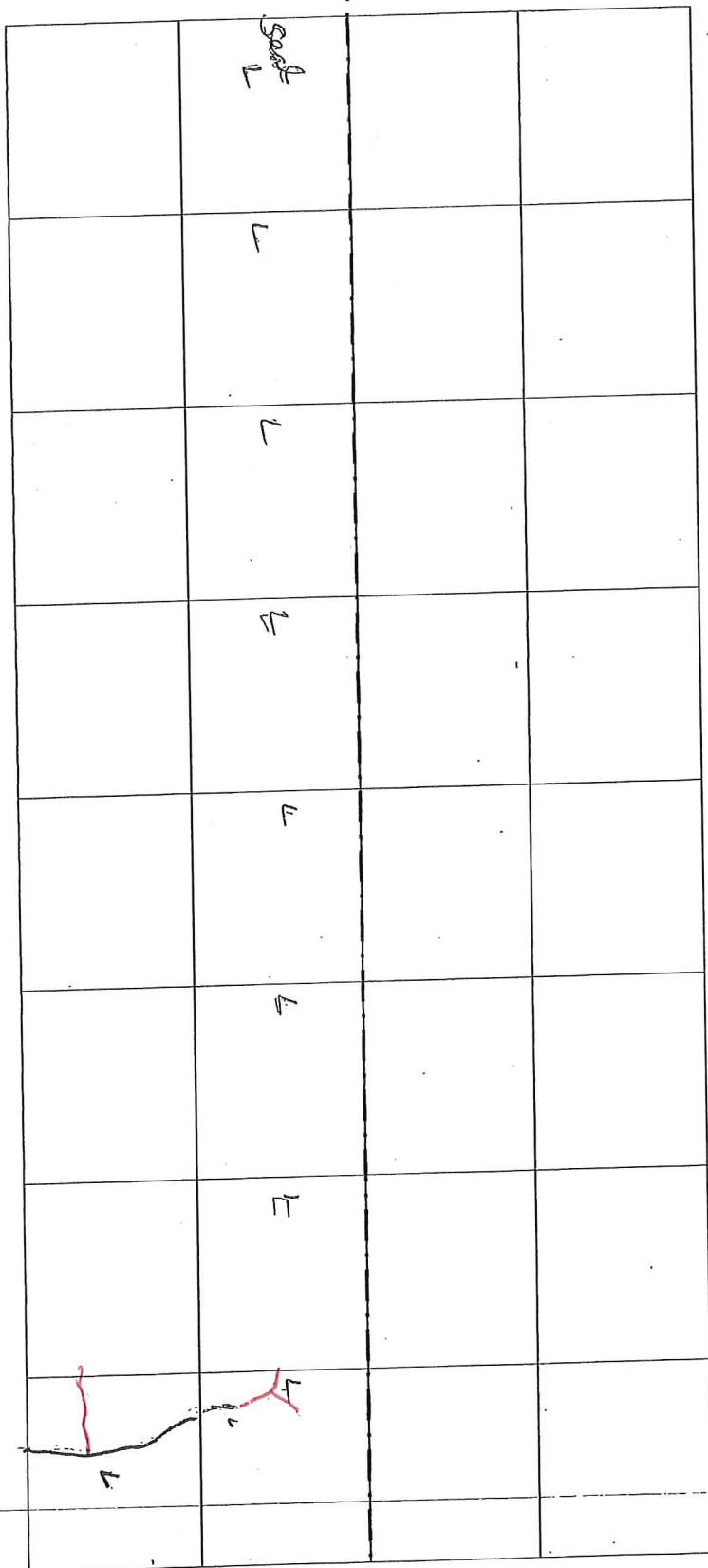
P36

P37

P38

Joint 5339

P39



Cell 140

240' to 288'

P40

Joint 5341

P41

P42

P43

Joint 5344

P44

P45

P46

Joint 5347

P47

Quartzite
Seal

Seal L	L	L	L	L	L	L	L	

quartzite

Cell 140/Cell 240

288' to 336'

P48

Joint 5349

P49

P50

P51

Joint 5352

P52

P53

P54

Joint 5355

P55

End Cell 140 Sta. 104 + 75 begin Cell 240

Seal
L

Seal
L

L

L

L

L

Seal
L

L

L

Outside

Inside

Cell 240

336' to 384'

P56

Joint 5357

P57

P58

P59

Joint 5360

P60

P61

P62

Joint 5363

P63

Joint 5364

Outside
LANE



Seal

L

L

L

L

L

L

Seal

NO

Inside
LANE

Cell 240

384' to 432'

P64.

Joint 5365

P65

P66

P67

Joint 5368

P68

P69

P70

Joint 5371

P71

Outside

INSIDE

6

2

7

7

7

2

7

1

Seal M
2

 $\angle$

W

Cell 240

432' to 480'

P72

Joint 5373

P73

P74

P75

Joint 5376

P76

P77

P78

Joint 5379

P79

Outside

Inside lane

Sach

507

5

5

2

2

7

2

Joint
Wider?

Local
Tertiary
+
Wider
+
Quartz
+
Sand
+
H.

edge of Testace
Chippewa on Transv

INSIDE

Outside
Lane

Cell 240

480' to 528'

P80

Joint 5381

P81

P82

P83

Joint 5384

P84

Small chips on Edges of Texture

P85

P86

Joint 5387

P87

Seal
L

L

L

L

L

L

L

L

L

6'

Small
Cracks

Cell 240/Transition

528' to 542'

Joint 5388

P88

Joint 5389

P89

Joint 5390

P90

Outside

Inside

