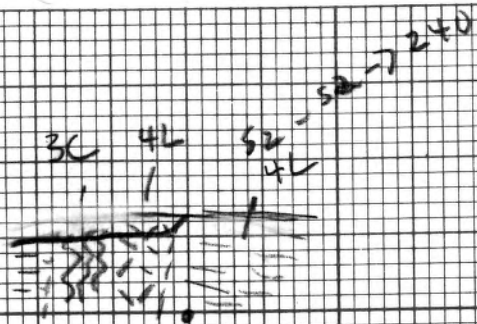




Vangorda Geology
Mapping- 1134 Bench

007137

Ice on wall by shovel 8

V-90-PL-22 L 8" 46
+ frost chamber from
screening plant - local OX
waste phyllite

S2-24 → 220

S2-24 → 259

4L Rubble
364 365 361 4C3 4E148

Rubble 460X

Rubble

90 PL 21

90 PL 22 / 13

24

25 4E8 ± 4

Ne: page

23 → should be marked

46

4E1 Rubble

4E2 Rubble

90-PL-17

18

3cdyke

19

17/12/90

1134 bench

17/12/90

90-PL-14-15 - 13m

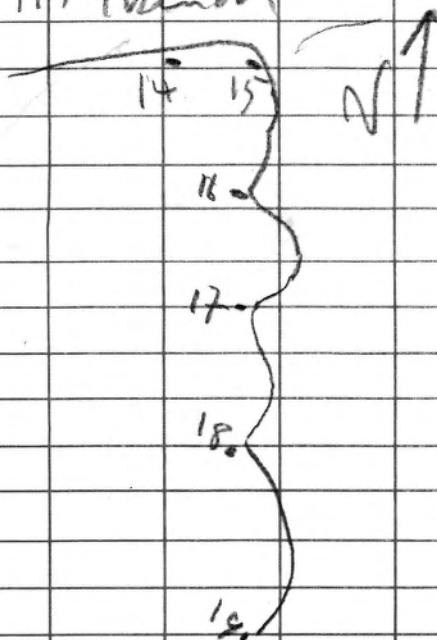
15-16 - 15m

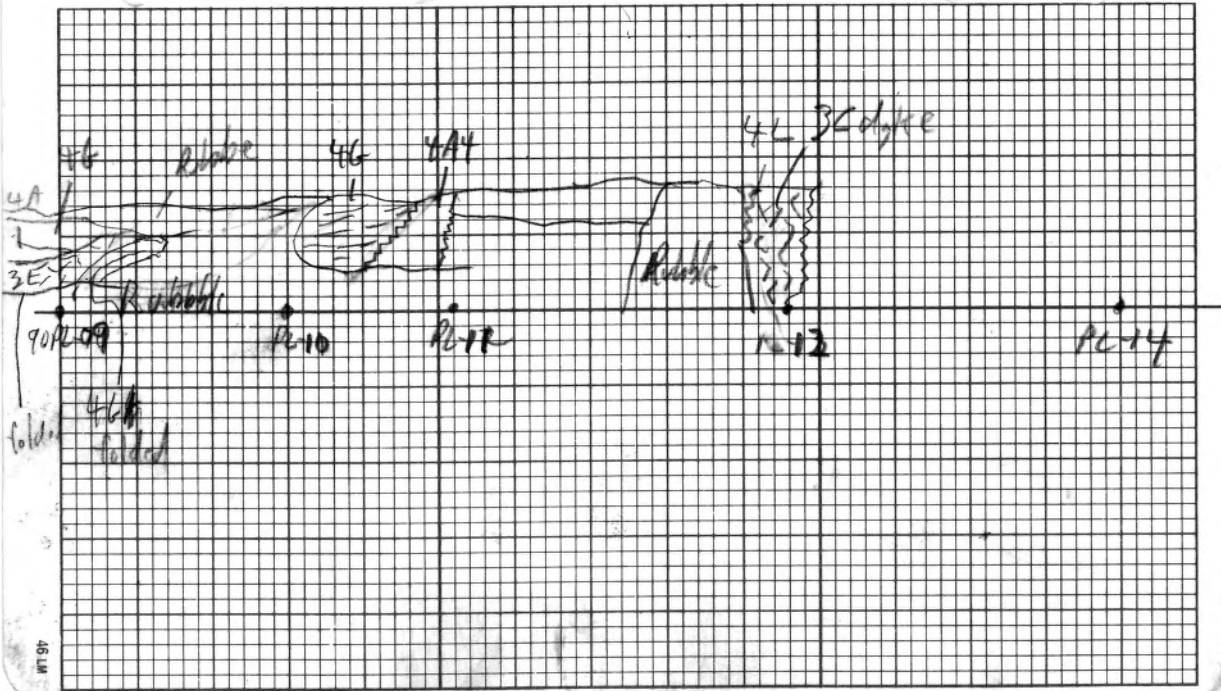
16-17 - 24m

17-18 - 23m

18-19 - 34m

1134henth

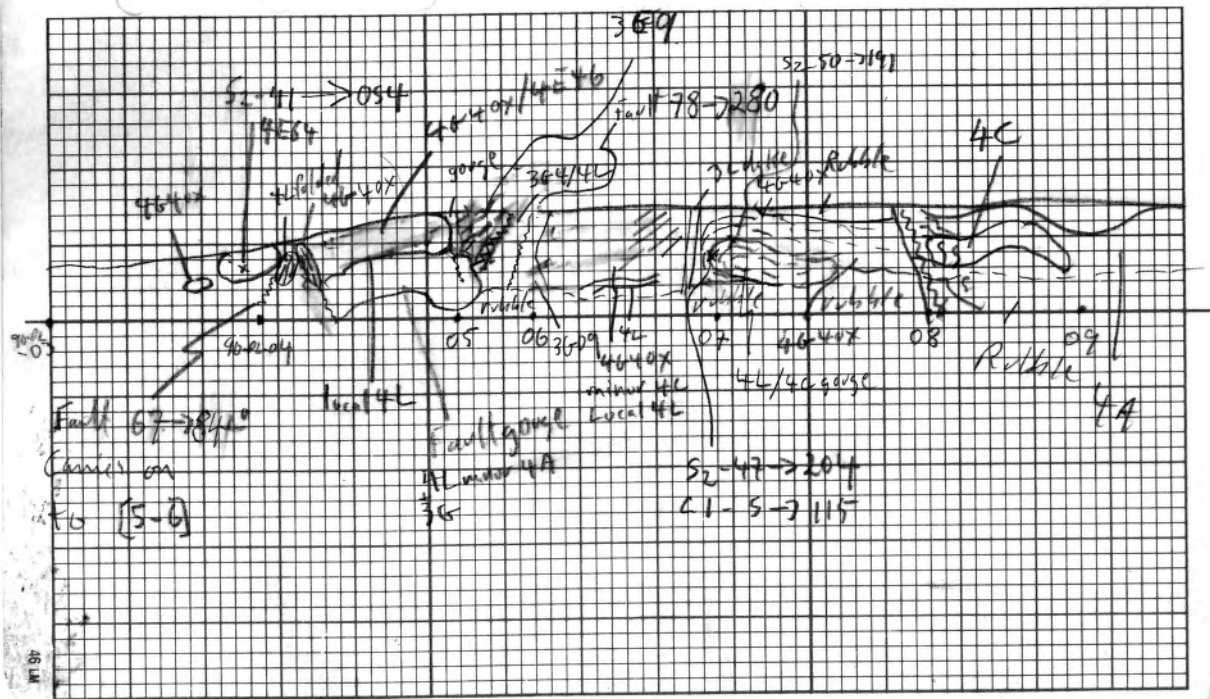




22/11/90

1134 bench

8-9	~~08~~	~~10-11~~	~~09~~ - 15
9-10	90-PL	111 - 112	11
10-11	12	13	22
11-12	13	14	22
12-13	14	15	23
	15	16	
	16	17	
	17	18	



19/11/90

90-PL-03-04

~~04-05~~

~~05-06~~

~~06-07~~

~~07-08~~

~~08-09~~

~~09-10~~

~~14m~~

90-PL

03-04

= 14m

04-05

= 13m

05-06

5m

06-07

12m

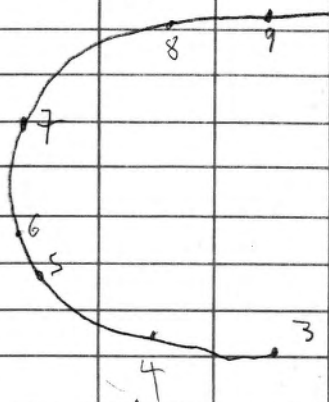
07-08

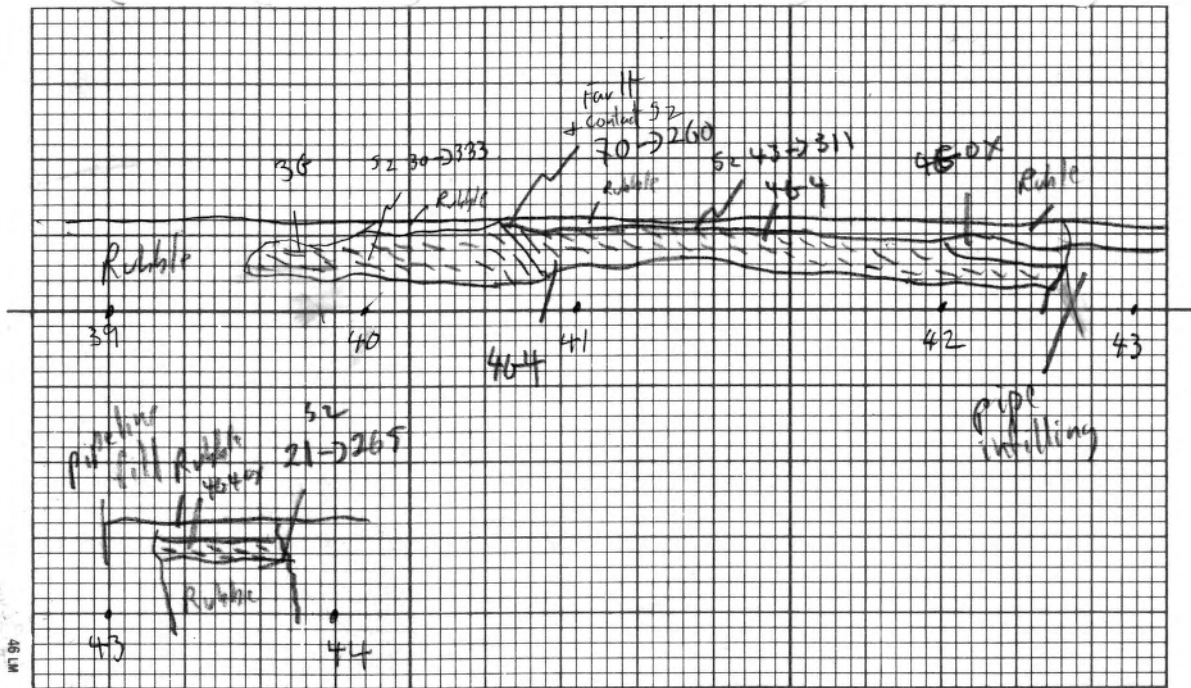
14m

08-09

10m

1134 bench





1134

07/01/90

PL-39-40

17m

40-41

14m

41-42

24m

42-43

13m

43-44

15m



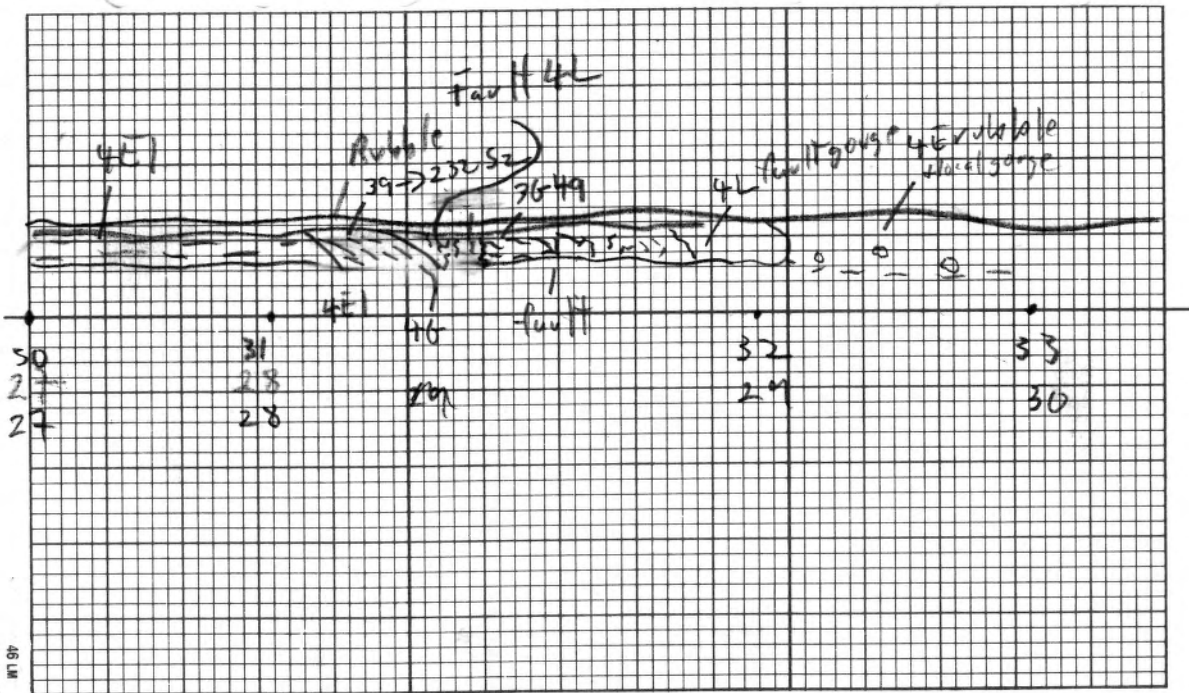
4A4



green
flogel.

Futler

6001- 63089



02/01/91

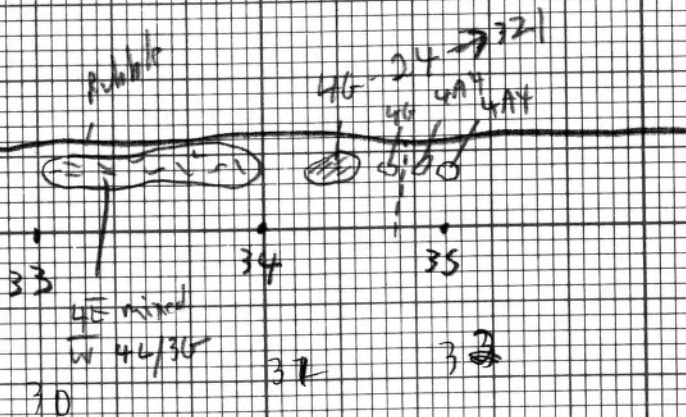
90 - PL-30²⁷⁻²⁸ - 31 - 16m

31²⁸⁻²⁹ - 32 - 32m

32²⁹⁻³⁰ - 33 - 18m

33³⁰⁻³¹ - 34 - 15m

34³¹⁻³² - 35 - 12m



Page 9

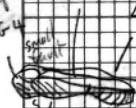
Mr
Log

p

52
29
364

F_2
20° → 292°

2 folds



3/1
16-0X

Rubric

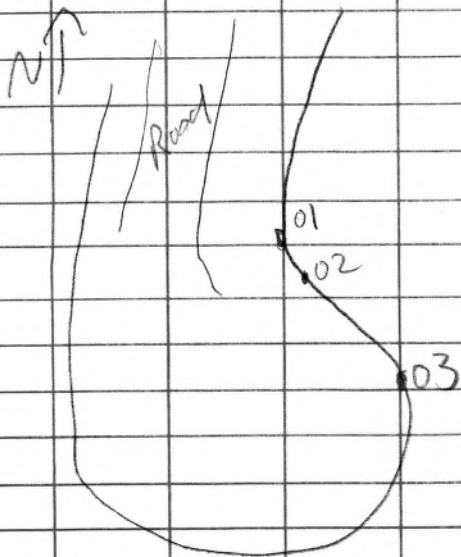
90-PL-01
2 in high

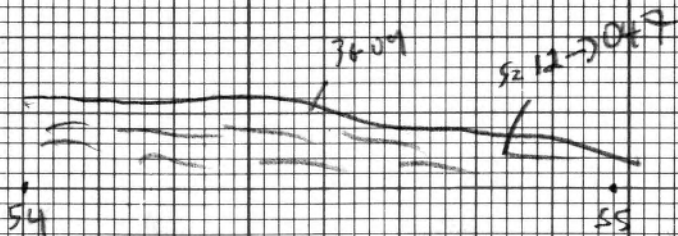
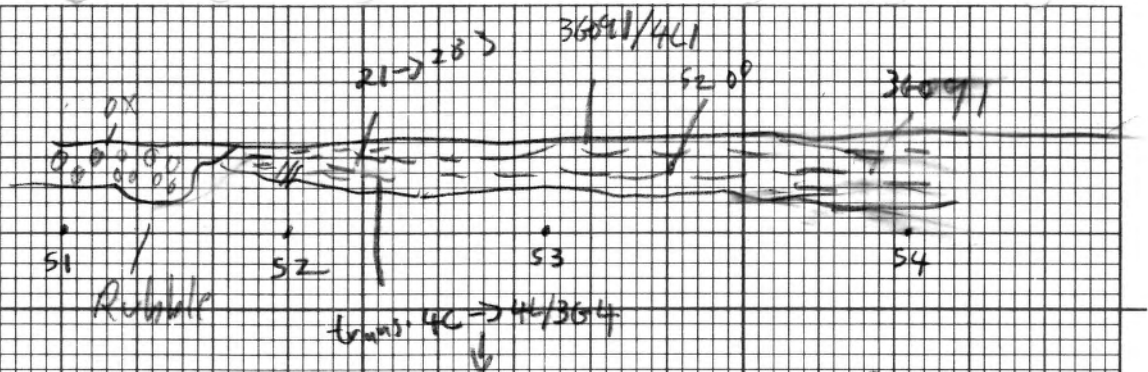
90-PL-02
2 in high

90-PL-03
2 in high

Tues. 13/11/90
1134 bench

90-PL-01-02 7m
02-03 22m





Plot on
North 1st

10/01/91

90-PL - 51-52 - 15m

52-53 - 17m

53-54 - 24m

54-55 - 39m

08/01/90

1134

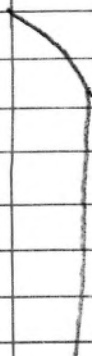
90-PL-33-34-13m

34-35 - 13m

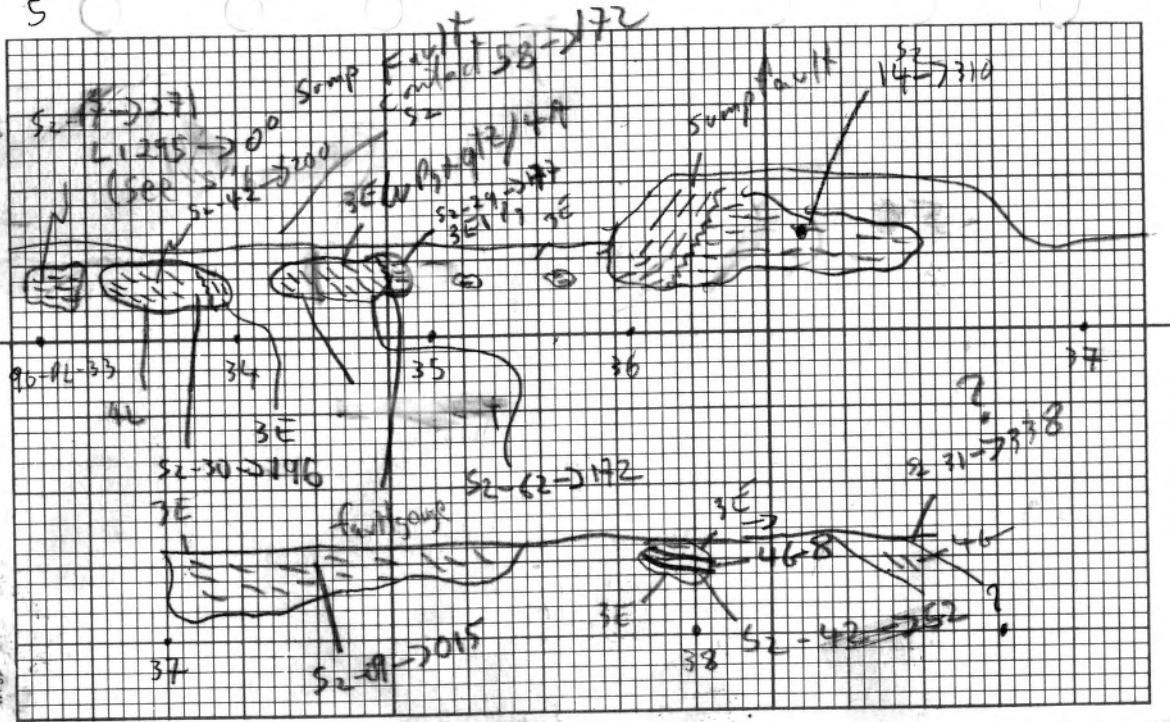
35-36 - 13m

36-37 - 30m

37-38 - 35m

 ~~38~~ 38

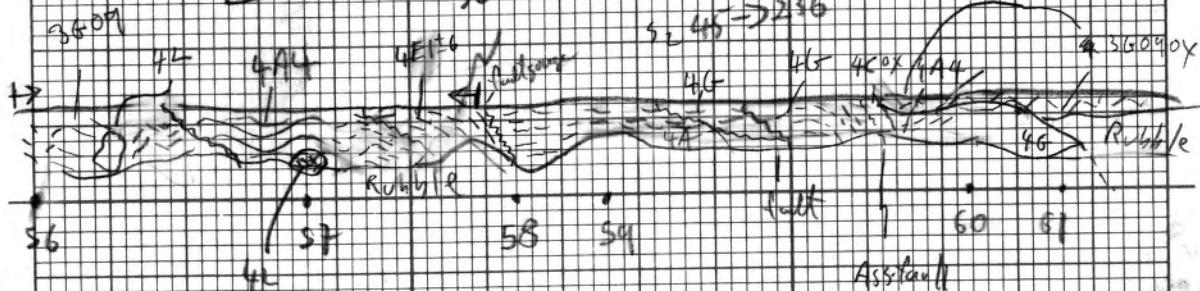
~~37~~ 37



OX rubble int 4P

S2-70 → 305

S2 45 → 236



1134

14/01/90

90-PL-56-57 - 18m

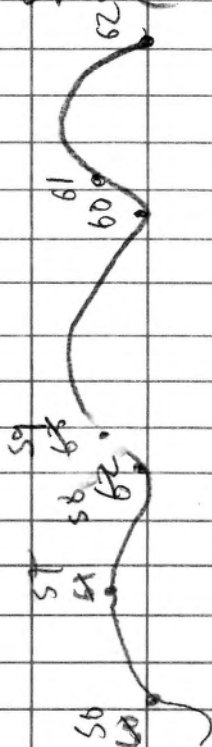
57-58 - 14m

58-59 - 6m

59-60 - 24m

60-61 - 6m

61-62 - 13m



1134
1140

Quartz

5B Water Py
S2-35-2288

F3-9-2172

S2-25-2288
L3-25-2288

Good Till

34-08

F3

25-204

09

10

Not picked up

N. up creek

17/12/91

Distances approx

SG 9 w 4 1/2 = 254
 S2 20 → 254

3E (S2) (30 w 5 1/2)
 32 → 266 + 902

SB4
 S2 41 → 248
 Fault 82 → 275

S2 28 → 264

✓ 2 Von 35 w 1 1/2 (SB) 51.80 → 318

SA/5B

Ruckel

A

B

C

D

E

G

340-1

3402

34-03

04

05

06

07

S2 62 → 160

45 → 181
 57 → ✓

F3
 12 → 2002

1134
~~1110~~ Bench Nuy Creek

16/12/91

1140 bench (where ~~Elaborate~~ Bob)

A-B 13m

B-C 8m

C-D 9m

D-E 14m

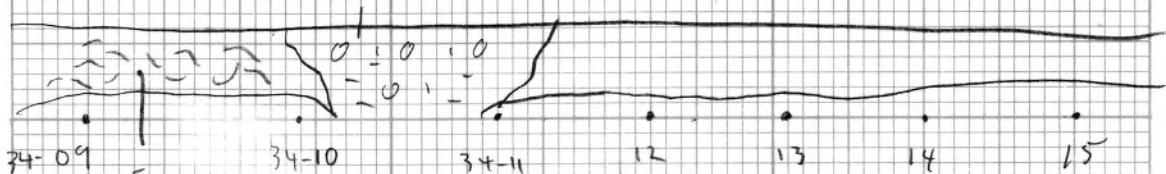
E-F 9m

F-G 9m

H-I

I J =

Lodg. Till



F2
26-280
51 61-2192

10-4-16

03/03/92

34-09

Set out 34-~~16~~-09-18

Set out 1104-16-24 by 1098 N

34-09-10

14 m

10-11

- ~~14~~ m 13 m

11-12

- ~~13~~ m 10 m

12-13

- ~~10~~ m 9 m

13-14

- ~~9~~ m 9 m

14-15

- ~~9~~ m 10 m

15-16

- ~~10~~ m 14 m

16-17

- 12 m

17-18

- 12 m

34-13 + South

at 3C/4C

band becomes

whly calcareous-

03/03/92

