

Units ^{minor V = 924} Rainbow Ferry

1. serpentinite la unaltered ⁹²¹
1b talc alt. ⁹²²
824804 1c carb alt. ⁹²³

- 2 Knob Hill Grp. 2F chert
e tuff/gst/cherty tuff
⁹²⁴ d gst/andes
c chert bx
b schist/Phyllite
a old diorite

- 3 Fsp Porph ⁹²¹ 3a micro diorite
⁹²² b crowded fsp porph
⁹²³ c coarse fsp porph
⁹²² ⁹²³ d Qtz-fsp porph coarse

4. Nelson Plutonic suit —

5. Kettle River Fm. 5a Conglomerate
b sst/tuff

6. Marron Fm. 6a volc. ⁹¹¹
⁹⁰⁹ 6b intrusives.

7. Lamp Dykes

8. Coryell dykes + Intrusives

1 FF = 0.305m

Testalinden

- Phyll.

911

- Cak Phyll

910

} Sil Phyll

} Phyllitic Qtzite

912

- Fol Qtzite

917

} Metachert

} Massive Qtzite.

} Stockwork v. Qtzite.

915

- Amphibolite

946

- Gossans

923

445

e - 430' Congl

250 Congl - 300

500 Dark grey 320

red Congl

300 Broken Congl + clay 350

~~350 Dark grey Congl~~

P1-3 300 + 850

P1 2797

Az: 225°

P2 1450

P3 0400

- V7B

↑

980.5814

432'

Congl.

P3

1007

Sept 4	Tues	622.705		
5	Wed	"		
6	Thur	"		
7	Fri	"		
8	Sat	"		
9	Sun	"		
10	Mon	"		
11	Tues	"		
12	Wed	"		
13	Thur	"		
14	Fri	"		
15	Sat	"		
16	Sun	"		
17		656.705		
18		"		
19		"		
20		"		

Whole/Sp/lt

		<u>From</u>	<u>To</u>	<u>Int</u>	<u>Type</u>
W	BCD20976	79.14	80.40	1.26	TRACE
W	77	88.75	90.0	1.25	TRACE
W	78	101	102.1	1.1	TRACE
W	79	106.7	108.25	1.55	TRACE
S	80	110.05	110.6	0.55	TRACE
S	81	111.4	111.89	0.49	TRACE
S	82	111.95	112.39	0.44	TRACE
W.	83	112.45	113.93	1.48	TRACE
W	84	114.0	117.07	3.07	TRACE
S	85	118.05	118.9	0.85	TRACE
W.	86	121.03	122.45	1.42	TRACE

Sept 14 (P.3)

W.	95	154.42	155.50	1.08	T
W	96	155.94	158.77	0.83	T
S	97	157.3	157.68	0.38	T
W.	98	166	167	1.00	T
W	99	177.13	178.6	1.47	L
S	00	179.15	179.5	0.35	T

Sept 20 Top survey 1256

AZ 240

75

BL

100

TL-1 Elev 1410

TL-1 Elev

75

1425

50

1420

25

1415

00

1410

25

1405

50

1411

75

1409

100

1395

125

1380

150

1377

175

1371

200

225

250

275

300

Drill

BL 225

TL-2

set at TL-1

Loc

Elev.

?

75

1390

50

1395

25

1385

Drill

0

1370

1380

25

1365

50

1373

75

1367 -

100

1360 -

125

1363 -

Bl-2

150

1364 -

175

1355 -

200

1345

225

250

275

300

TL-1

TRACELTTHO

BCD 21051-61 } Bag 1

63-70 } Bag 2

72-76

78

81

85-86

87-95 } Bag 4

96-100

105

108-110

} Bag 5

116-119 } Bag 6

LITHO

BCD 21062

71

77

79-80

82-84

106-107

111 - 115

} Bag 7

} Bag 8

} Bag 9.

TL-1

Box	From	To
1	0	12.0
2	12.0	17.0
3	17.0	22.26
4	22.26	27.55
5	27.55	33.2
6	33.2	38.41
7	38.41	44.0
8	44.0	49.45
9	49.45	55.2
10	55.2	60.63
11	60.63	65.86
12	65.86	71.3
13	71.3	76.7
14	76.7	81.9
15	81.9	87.3
16	87.3	92.53
17	92.53	97.6
18	97.6	101.83
19	101.83	107.01
20	107.01	112.4
21	112.4	117.6

22	117.6	122.75
23	122.75	127.5
24	127.5	132.0
25	132.0	136.5
26	136.5	141.55
27	141.55	146.5
28	146.5	151.6
29	151.6	156.6
30	156.6	161.55
31	161.55	165.85

GechemTrace

B-819956-58

① { 61-63

② - 64 - ~~72~~ 69③ { 70-72
74-5④ - ~~76~~ - 84

{ 81-84

⑤ {

88-89

91-94

⑥ { 96

⑦ - 97 - 01

⑧ - 02 - 06

⑨ - 07 - 11

⑩ - 13 - 17

⑪ - 20 - 23.

⑫

{ 55

59-60

{ 73

⑬

{ 85-87

{ 90

{ 95

⑭

{ 12

18-19



TK-2

Box

FromTo

1

0

9.05

2

9.05

14.15

3

14.15

18.85

4

~~18.85~~

24.0

5

24.0

29.2

6

29.2

35.0

7

35.0

40.3

8

40.3

45.75

9

45.75

51.52

10

51.52

53.66

TK-3

Box

FromTo

1

0

8.65

2

9.45

15.4

3

15.4

20.2

4

20.2

25.62

5

25.62

30.53

6

30.53

35.6

7

35.6

40.5

8

40.5

45.8

9

45.8

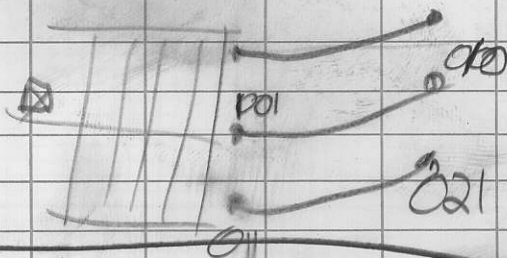
50.45

Box	From	To
10	50.95	56.15
11	56.15	62.0
12	62.0	67.95
13	67.95	73.5
14	73.5	79.27
15	79.27	84.4
16	84.4	89.5
17	89.5	92.99

TL-4

Box	From	To
1	0	11.88
2	11.88	17.2
3	17.2	22.34
4	22.34	27.7
5	27.7	33.15
6	33.15	38.1
7	38.1	43.55
8	43.55	48.44
9	48.44	54.0
10	54.0	59.2
11	59.2	64.0
12	64.0	68.5
13	68.5	73.55

Soils for Linda



Box	From	To
14	73.55	78.3
15	78.3	83.0
16	83.0	87.95
17	87.95	93.1
18	93.1	99.3
19	99.3	104.8
20	104.8	109.65
21	109.65	114.6
22	114.6	119.81
23	119.81	125.5
24	125.5	131.0
25	131.0	136.0
26	136.0	141.05
27	141.05	147.1
28	147.1	150.0

ROH-90-1

<u>Box</u>	<u>From:</u>	<u>To:</u>
1	6.4	12.0
2	12.0	17.3
3	17.3	22.7
4	22.7	28.0
5	28.0	33.4
6	33.4	39.1
7	39.1	44.21
8	44.21	50.4
9	50.4	55.9
10	55.9	61.6
11	61.6	67.1
12	67.1	72.7
13	72.7	76.22
14	76.22	81.9
15	81.9	84.45

RDH-90-2

Box	From:	To:
1	3.05	8.9
2	8.9	15.5
3	15.5	21.9
4	21.9	27.1
5	27.1	32.9
6	32.9	38.5
7	38.5	44.2
8	44.2	49.7
9	49.7	55.5
10	55.5	60.9
11	60.9	66.5
12	66.5	72.25
13	72.25	78.1
14	78.1	83.2
15	83.2	88.4
16	88.4	93.7
17	93.7	98.6
18	98.6	104.0
19	104.0	109.5
20	109.5	114.94
21	114.94	120.6
22	120.6	126.1

RDH-90-3

<u>Box</u>	<u>From</u>	<u>To</u>
1	1.52	7.6
2	7.6	13.0
3	13.0	18.4
4	18.4	23.8
5	23.8	29.27
6	29.27	35.0
7	35.0	40.8
8	40.8	46.3
9	46.3	52.3
10	52.3	56.5
11	56.5	62.7
12	62.7	68.0
13	68.0	73.5
14	73.5	79.3
15	79.3	84.9
16	84.9	90.5
17	90.5	96.1
18	96.1	100.61

R04-90-4

<u>Box</u>	<u>From:</u>	<u>To:</u>
1	3.05	8.7
2	8.7	13.7
3	13.7	19.7
4	19.7	24.5
5	24.5	30.1
6	30.1	35.67
7	35.67	41.8
8	41.8	47.0
9	47.0	52.5
10	52.5	57.5
11	57.5	62.5
12	62.5	68.0
13	68.0	73.6
14	73.6	79.1
15	79.1	84.4
16	84.4	90.1
17	90.1	95.6
18	95.6	100.91
19	100.91	106.4
20	106.4	111.7
21	111.7	117.07
22	117.07	122.8
23	122.8	128.3

24	128.3	133.6
25	133.6	138.8
26	138.8	144.1
27	144.1	149.4
28	149.4	155.0
29	155.0	160.5
30	160.5	166.0
31	166.0	171.7
32	171.7	177.9
33	177.9	183.7
34	183.7	189.3
35	189.3	194.1
36	194.1	199.8
37	199.8	205.4
38	205.4	211.3
39	211.3	216.9
40	216.9	222.5
41	222.5	224.08

ROH - 90 - 5

Box	From:	To:
1	9.45	15.1
2	15.1	20.7
3	20.7	26.0
4	26.0	31.2
5	31.2	36.7
6	36.7	41.5
7	41.5	47.3
8	47.3	52.3
9	52.3	57.5
10	57.5	62.9
11	62.9	68.6
12	68.6	74.1
13	74.1	79.8
14	79.8	85.3
15	85.3	90.8
16	90.8	96.34
17	96.34	102.0
18	102.0	107.6
19	107.6	113.1
20	113.1	118.8
21	118.8	124.4
22	124.4	130.1
23	130.1	135.8

24	135.8	141.4
25	141.4	146.8
26	146.8	152.5
27	152.5	158.3
28	158.3	163.9
29	163.9	169.7
30	169.7	175.45
31	175.45	181.0
32	181.0	186.4
33	186.4	192.0
34	192.0	197.3
35	197.3	202.8
36	202.8	207.8
37	207.8	213.7
38	213.7	218.6
39	218.6	224.0
40	224.0	229.87
41	229.87	235.5
42	235.5	241.2
43	241.2	246.7
44	246.7	252.3
45	252.3	257.9
46	257.9	263.9
47	263.9	267.5
48	267.5	271.33

RDH-90-6

Box	From:	To:
1	6.1	11.8
2	11.8	17.5
3	17.5	22.8
4	22.8	28.5
5	28.5	34.0
6	34.0	39.3
7	39.3	44.5
8	44.5	49.4
9	49.4	54.8
10	54.8	60.4
11	60.4	65.8
12	65.8	71.3
13	71.3	76.7
14	76.7	82.2
15	82.2	87.6
16	87.6	93.9
17	93.9	99.7
18	99.7	104.6
19	104.6	110.0
20	110.0	114.8
21	114.8	120.1
22	120.1	125.7
23	125.7	130.8

24

25

26

27

28

130.8

135.8

141.8

146.8

152.1

135.8

141.8

146.8

152.1

159.6

RDH-90-7

<u>Box</u>	<u>From:</u>	<u>To:</u>
1	6.1	11.6
2	11.6	16.7
3	16.7	21.95
4	21.95	27.5
5	27.5	32.8
6	32.8	38.2
7	38.2	43.3
8	43.3	48.8
9	48.8	54.3
10	54.3	59.7
11	59.7	65.1
12	65.1	70.5
13	70.5	75.8
14	75.8	82.62
15	82.62	88.0
16	88.0	93.9
17	93.9	99.4
18	99.4	104.5
19	104.5	109.75
20	109.75	115.5
21	115.5	120.2
22	120.2	126.8
23	126.8	132.3

24	132.3	137.8
25	137.8	142.8
26	142.8	147.6
27	147.6	152.9
28	152.9	158.0
29	158.0	163.5
30	163.5	169.2
31	169.2	174.8
32	174.8	180.3
33	180.3	182.46

Slope

1	Flat
2	med
3	Steep

Colour

1	L/Br
2	m/Br
3	BR/Br.
4	Grey Br
5	Grey
6	Black
7	or/Br.

Horizon

A
B
C

Texture

1	Good
2	Rocky
3	Roots
4	on top of outcrop
5	mud
6	Glcy

$$1000 \times 0.305 + 152.5 = 457.5$$

$$200 \times 0.305 + 152.5 = 1067.5$$

$$1067.5 - 30.5 = 1037.0$$

$$1037.0 - 30.5 = 1006.5$$

$$1006.5 - 30.5 = 976.0$$

$$976.0 - 30.5 = 945.5$$

$$945.5 - 30.5 = 915.0$$

$$915.0 - 30.5 = 884.5$$

$$884.5 - 30.5 = 854.0$$

$$854.0 - 30.5 = 823.5$$

$$823.5 - 30.5 = 793.0$$

$$793.0 - 30.5 = 762.5$$

$$762.5 - 30.5 = 732.0$$

$$732.0 - 30.5 = 701.5$$

$$701.5 - 30.5 = 671.0$$

$$671.0 - 30.5 = 640.5$$

$$640.5 - 30.5 = 610.0$$

$$610.0 - 30.5 = 579.5$$

$$579.5 - 30.5 = 549.0$$

$$549.0 - 30.5 = 518.5$$

$$518.5 - 30.5 = 488.0$$

$$488.0 - 30.5 = 457.5$$

$$1220 + 30.5 = 1250.5$$

$$1250.5 + 30.5 = 1281.0$$

$$1281.0 + 30.5 = 1311.5$$

$$1311.5 + 30.5 = 1342.0$$

$$1342.0 + 30.5 = 1372.5$$

$$1372.5 + 30.5 = 1403.0$$

$$1403.0 + 30.5 = 1433.5$$

$$1433.5 + 30.5 = 1464.0$$

$$1464.0 + 30.5 = 1494.5$$

$$1494.5 + 30.5 = 1525.0$$

$$1525.0 + 30.5 = 1555.5$$

$$1555.5 + 30.5 = 1586.0$$

$$1586.0 + 30.5 = 1616.5$$

$$1616.5 + 30.5 = 1647.0$$

$$1647.0 + 30.5 = 1677.5$$

$$1677.5 + 30.5 = 1708.0$$

$$1708.0 + 30.5 = 1738.5$$

$$1738.5 + 30.5 = 1769.0$$

$$1769.0 + 30.5 = 1800.0$$

$$4000' = 1220 \text{ m}$$

$$5000' = 1525 \text{ m}$$

$$4500' = 1372 \text{ m}$$

$$4200' = 1280.5 \text{ m}$$

$$4100' = 1250.5 \text{ m}$$

$$4000' = 1220.0 \text{ m}$$

$$4900' = 1494.5 \text{ m}$$

$$4800' = 1464.0 \text{ m}$$

$$3900' = 1189.5 \text{ m}$$

$$5500' = 1677.5 \text{ m}$$

$$5400' = 1647.0 \text{ m}$$

$$5300' = 1616.5 \text{ m}$$

$$5200' = 1586.0 \text{ m}$$

$$3000 = 915$$

$$3500 = 1067.5$$

$$1500 = 457.5 \text{ m}$$

$$3800 = 1180 \text{ m}$$

1	10000	5800	152.5
1cm	100	305	
100cm-1m	6	4500	305
			4
	30		
100	10000		
	1830	1220	
1	100	152.5	
	1769	1378.5	

Men - TKS

phone cam

305
6

1830
General movement

White vein
- foil damil

Two cars

Heavy min (100m) (W)
- road prospect west
2 cars & prospect