

RICK Lefleur

WAYSIDE 1988

FIELD NOTES

SOUTH VLF GRID

842101

RL 1 VLF ANAPOLIS
ANAPOLIS SE + 90° LEFT

WAYSIDE S VLF GRID

L / 50+00 N

| STAT | IP | QUAD | | COMMENTS |
|--------|-----|------|------------------|-----------------------------|
| 2500E | -5 | -5 | | — |
| 25+25E | -10 | -5 | | N/S |
| 25+50E | 0 | -10 | | — |
| 25+75E | -3 | -11 | | N/S |
| 26+00E | -5 | -10 | | — |
| 26+25E | -10 | -10 | | NS |
| 26+50E | -5 | -5 | * | — |
| 26+75E | -10 | -6 | | NS |
| 27+00E | -8 | -20 | | NS |
| 27+25E | 0 | | DISTINTION | NS |
| 27+50E | 0 | | DISTINTION | SEE QUER |
| 28+00E | 0 | 0 | * STATION MISSED | BASED ON CALCULATED BEARING |
| 28+25E | -5 | -10 | | |
| 28+50E | -15 | -6 | | |
| 28+75E | -20 | -10 | | |
| 29+00E | -20 | -8 | | |
| 29+25E | -20 | -2 | | |
| 29+50E | -20 | -2 | | |

POORLY DEFINED DIFFERENCE

BL
- 25700

- 26700

- 27000

~~50700 N~~
~~49750 N~~
~~49700 N~~

50700 N 27+25 E 27+50 E

POORLY DEFINED MINIMUM

STRAIT UP OR DOWN

QUAD ON 27+25 E MADE \ominus DIF
" " 27+50 E INCREASE SIGNIFCANT
AT ± 40

BASED ON CALCULATED PLACEMENT
SEE RL 2

25700 E

35700 N

STA IP QUAD COMMENT 2/3

29+75E -23 -2
 30+00 -20 -2

L 49+00 N

| STA | IP | QUAD | COMM |
|--------|-----|------|------|
| 30+00E | -15 | -5 | — |
| 29+75 | -15 | -5 | — |
| 29+50 | -15 | 0 | — |
| 29+25 | -15 | -8 | — |
| 29+00 | -20 | -5 | — |
| 28+75 | -25 | -2 | — |
| 28+50 | -15 | -6 | — |
| 28+25E | -24 | -2 | ✓ |
| 28+00 | -15 | -2 | |
| 27+75 | -15 | 0 | |
| 27+50 | -25 | -5 | |
| 27+25 | -25 | -2 | |
| 27+00E | -20 | * | |
| 26+75 | -10 | -2 | |
| 26+50 | -20 | 0 | |
| 26+25 | -15 | -4 | |
| 26+00 | -20 | -4 | |
| 25+75 | -20 | -2 | |
| 25+50E | -20 | 0 | |

* POOR DEFINITION

| 49+00 N IP | QUAD | COMM | 3/3 |
|------------|------|------|-----|
|------------|------|------|-----|

| | | | |
|------------|---|--|--|
| 25 25E -10 | 0 | | |
|------------|---|--|--|

| | | | |
|------------|---|--|--|
| 25 00E -15 | 0 | | |
|------------|---|--|--|

| | | | |
|---------|--------|-----|---|
| 49+50 N | 24+75E | -10 | 0 |
|---------|--------|-----|---|



1/6 SE 10 88 VLF GRID
 ANAPOLIS SE + 90° LEFT
 48+00N RL-2

WAYSIDE SOUTH

STA IP Q Comm

23+25E -8 -2

23+50 -12 -2

23+75E -13 -4

24+00 -13 -4

24+25 -12 -2

24+50 -10 -2

24+75 -15 -6

25+00 -17 -2

25+25E -18 -6

25+50 -15 0

25+75 -16 -4

26+00 -20 0

26+25 -25 -4

26+50 -15 -4

26+75E -22 -4

27+00 -25 -4

27+25 -30 -4

27+50 -35 0

27+75 -22 0

28+00 -22 0



LINE 48+00N 30+00E

LINE 47+50N 29+25E

2/6

NEVILLE CROSBY INC.
VANCOUVER B.C.

48+00 N

RL 2

SE 10

STA

IP

QUAD

Comm

28+25E -10 0

28+50 -25 +2

28+75 -25 0

29+00 -20* 0 *

29+25 -25 0

29+50 -15 +2

29+75 -15 +1

30+00 -15 -6

46+50 N

STONE FACE ^{110'} 55% INCL 50 m HIGH

30+25E STARTING AT 30+00

30+00 -10 0

29+75 -8 0*

29+50 -10 0

29+25 -8 0

29+00 -15 0

28+75 -15 +1

28+50 -30 -6

28+25 -12 -2

28+00E -10 -2

* Poorly DEFINED

3/6

NEVILLE CROSBY INC.
VANCOUVER B.C.

SE 10 88

RL9

46+50 N

| STA | IP | Q | Comm |
|-------|-----|-----|-------------------|
| 27+75 | -10 | -2 | |
| 27+50 | -15 | -4 | STONE FACE |
| 27+25 | -20 | ⊖ | NOTICE |
| 27+00 | -5 | ⊖ | VLF END LINE HERE |
| 26+75 | -10 | +4 | |
| 26+50 | -5* | -2* | (ALSO +2+50*) |
| 26+25 | ⊖ | +5 | |
| 26+00 | -5 | ⊖ | |
| 25+75 | -4 | +2 | |
| 25+50 | -12 | -1 | |
| 25+25 | -15 | -2 | ✓ |
| 25+00 | -15 | ⊖ | |
| 24+75 | -11 | ⊖ | |
| 24+50 | -25 | -5 | |
| 24+25 | -20 | -5 | |
| 24+00 | -15 | -2 | |
| 23+75 | -14 | +1 | |
| 23+50 | -13 | -3 | |
| 23+25 | -7 | -3 | |
| 23+00 | -7 | 0 | |
| 22+75 | -7 | -4 | ROAD |

* WEAK.

4/6

SE 10 88

RL 2

? WAYSIDE SOUTH VLF

? ANAPOLIS SE +90° LEFT

IP

Q

Comm

L 50+00N

27+75E 0 0

SEE RL 3

28+00 0 0 *

28+25 -2 0

28+50 -5 -1

28+75E -15 0



L 49+00N MARKED AS 29+00N

24+75E 0 -4 *

24+50 -5 -5

24+25 -5 -4

24+00E -5 -2



* POORLY DEFINED

5/6.

NEVILLE CROSBY INC.
VANCOUVER B.C.

SE 10 88

RL 2

WAYSIDE SOUTH VLF

ANAPOLIS SE + 90° LEFT

L 40+ 50

| STA | IP | Q | COMM |
|--------|-----|-----|--------------------------------------|
| 20+00E | -5 | -6 | |
| 20+25 | -5 | -8 | |
| 20+50 | -5 | -6 | MARKED 21+50E |
| 20+75 | -7 | -6 | |
| 21+00 | -12 | +1 | |
| 21+25E | -15 | -5 | |
| 21+50 | -15 | -8 | |
| 21+75 | -15 | -6 | |
| 22+00 | -10 | -6 | |
| 22+25 | -10 | -8 | |
| 22+50 | -10 | -8 | |
| 22+75E | -15 | -10 | |
| 23+00 | -15 | -10 | |
| 23+25 | -15 | -11 | WIRE WRAPPED CULVERT 10 M TO LEFT |
| 23+50E | -25 | -20 | CULVERT 3 SIDES |
| | | | ROAD |

111

• $21+25$

• $21+00$

• $20+75$

• $40+50$
 $21+50$

• $40+50$
 $20+75$

• $40+00$
 $20+50$

— /
— 22 m

• $40+50N$
 $20+00E$

3

6/6

NEVILLE CROSSBY JR.
MANOVER, B. C.

SE 10 88 RL 1

WAYSIDE SOUTH VLF

ANAPOLIS SE + 90° LEFT

L 40+00 N

| STA | IP | Q | Comm |
|--------|------|------|------------------------------|
| 23+50E | -15 | -8 | |
| 23+25 | -10 | -8 | |
| 23+00 | -8 | -4 | ROAD PARALLELS |
| 22+75 | -7 | -8 | LINE FROM 2350E |
| 22+50 | -10 | -4 | TO |
| 22+25 | -9 | -4 | 22+25E |
| 22+00 | -7 | -6 | ✓ |
| 21+75E | -5* | -10* | 10m - 21+25E 40+50X |
| 21+50 | -16 | -10 | |
| 21+25 | -15 | -10 | |
| 21+00 | -15* | ⊖* | |
| 20+75 | -10* | ⊖* | NO DEFINITION ON Q |
| 20+50E | -10 | -15 | |
| 20+25 | -10 | -6 | |
| 20+00 | -5 | ⊖ | AS BELOW |
| 19+75 | -7 | ⊖ | PITT SOME IRON. 15 M AWAY |
| 19+50E | -10 | ⊖ | |

* POOR DEFINITION

SE 11 88

RL 3

1/6

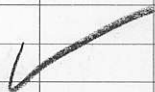
WAYSIDE SOUTH VLF GRID
ANAPOLIS SE + 90° LEFT

L 46+00N

STA 10 0 COMM

22+25E

| | | |
|--------|-----|------|
| 22+50 | -15 | -2 |
| 22+75 | -8 | -13 |
| 23+00 | -22 | -0 |
| 23+25 | -15 | 0 |
| 23+50 | -15 | +1 |
| 23+75 | -10 | +3 |
| 24+00 | -20 | -5 |
| 24+25 | -25 | -4 |
| 24+50E | -16 | -10* |
| 24+75 | -22 | -8 |
| 25+00 | -30 | -10 |
| 25+25 | -35 | -2 |
| 25+50 | -40 | -6 |
| 25+75 | -40 | -8 |
| 26+00 | -35 | +4 |
| 26+25 | -17 | +14 |
| 26 50E | -10 | +13 |
| 26 75 | 0 | +8 |
| 27+00 | 0 | 0 |
| 27+25 | -15 | +2 |



METRIC FIELD (S)

SE 11 88

RL 3

L 46+00 N

ANAPOLIS

STA

IP

Q

Comm

27+50 E -15 +1

"LINE ENDS HERE"

27+75 -7 -2

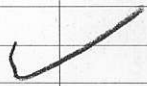
28+00 -20 -10

28+25 -17 0

28+50 -11 +2

28+75 -10 +6

29+00 -10 +2



29+25 E -5 +5

29+50 -5 +3

POSSIBLE BEDROCK

29+75 -5 0

30+00 -5 -1

ANAPOLIS DOWN 11 25 AM

30+25 E -8 +1

12 50 ANAPOLIS BACK

L 45+00 N

30+00 E -15 -15

BED ROCK

29+75 -15 0

29+50 -7 0

29+25 -5 0

BED ROCK

29+00 -5 0

28+75 -5 0

28+50 -10 -4

28+25 E -15 -6



R. C. PENHALL LTD. MADE IN VANCOUVER, CANADA
DURABLE WATERPROOF

L 45+00 N

ANAPOLIS

STA IP Q COMM

| | | | |
|--------|-----|-----|------------------|
| 28+00E | -15 | 0 | |
| 27+75 | -25 | +2 | OUT CROP TO LEFT |
| 27+50 | -30 | +5 | |
| 27+25 | 25 | -5 | POORLY DEFINED |
| 27+00 | -40 | 0 | |
| 26+75 | -55 | -10 | |
| 26+50 | -65 | 0 | |
| 26+25 | -65 | -5 | |
| 26+00E | -45 | +3 | |

L 44+00 N

| | | | |
|--------|-----|-----|---|
| 26+00E | -10 | +1 | |
| 26+25E | -7 | +2 | |
| 26+50 | -10 | -8 | |
| 26+75 | -20 | -6 | |
| 27+00 | -15 | -5 | * |
| 27+25 | -25 | -5 | |
| 27+50 | -30 | -11 | |
| 27+75 | -20 | -15 | * |
| 28+00 | -17 | -4 | |
| 28+25 | -15 | 0 | |
| 28+50E | -6 | -2 | |

SE 1188 RL 3

4/6

L 44+00 N

28+75E - 3 + 2

29+00E 0 + 4

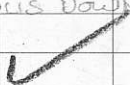
29+25 0 + 3

29+50 0 + 2

ANNAPOLIS DOWN 2:50 PM

29+75 0 - 10

30+00E 0 0 *



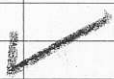
L 43+00 N

30+00 0 0

29+75E 0 0

29+50 0 0

29+25 0 + 8



29+00 0 0

28+75 0 0

28+50 0 + 4

28+25 0 0

28+00 0 - 2

27+75E 0 0

FIELD (S)
METRIC

SE 11 88

RL 4

5/6

h 43+00

STA IP Q COMM

27+50 E +2 -8

27+25 +3 0

27+00 +10 -6

26+75 +10 -6

26+50 +25 -4

26+25 +30 -6

26+00 +40 -15

25+75 +40 -10

25+50 +35 -14

25+25 +40 -8

25+00 E +35 -8



24+75 +40 -10

24+50 +40 -12

24+25 +40 0

24+00 +30 +2

23+75 +25 -2

23+50 +20 +2

23+25 +10 +2

23+00 E -5 0

22+75 -40 -2

22+50 +20 0

22+25 +5 -8

22+00 0 +6

21+75 0 +2

21+50 0 +6

CREEK

21+25 E -5 0

R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUNSBRAK WATERPROOF

SE 1188

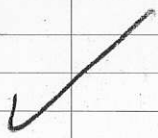
RL 4

6/6

L 43+00 N

IP 0

COMM



21+00 E 0 -4

20+75 0 -6

20+50 -5 +2

20+25 -7 -4

20+00 +2 0

DIRECTLY OVER WIRES
CULVERT

— 4 45 PM —

METRIC
FIELD (S)

SE 12 88

RL 4

1/7

WAYSIDE S VLF
ANAPOLIS SE + 90° LEFT

L 41+00N

IP Q COMM

19+75 E -5 -3 100 lb SCRAP IRON

20+00 -5 -3 SCRAP IRON

20+25 0 +2

20+50 0 0

20+75 0 +1

21+00 0 0

21+25 -2 -3

21+50 E -10 -8

21+75 -10 -8

22+00 -10 -6

22+25 -10 -6

22+50 -10 -3

22+75 -10 -10

23+00 -5 -8

23+25 E -15 -18 REVINE 4M ACROSS

23+50 -17 -21

23+75 -15 -22

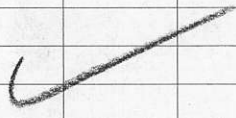
24+00 -9 -12 REVINE 2M ACROSS

24+25 -5 -21 TOP OF PIT RD TO RIGHT
LOTS OF WIRED CULVERT

24+50 0 -20

24+75 E +5 -13 CREEK 18M LEFT

R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUISBAK WATERPROOF



WAYSIDE SOUTH VLF

ANAPOLIS SE + 90° LEFT

L 41+00N

| STA | IP | Q | COMMENTS |
|-------|--------|-----|------------------------|
| 25+00 | E + 12 | -13 | CREEK 10 M LEFT |
| 25+25 | + 20 | -8 | STA IN 3 M WIDE RELINE |
| 25+50 | + 15 | -9 | |
| 25+75 | + 12 | -8 | |
| 26+00 | + 7 | -4 | |
| 26+25 | + 6 | -4 | |
| 26+50 | E + 5 | -1 | |
| 26+75 | + 2 | 0 | |
| 27+00 | + 2 | -6 | |
| 27+25 | + 7 | -6 | |
| 27+50 | + 12 | -3 | |
| 27+75 | + 15 | -1 | |
| 28+00 | + 12 | -1 | |
| 28+25 | + 1 | -2 | |
| 28+50 | E + 2 | -3 | |
| 28+75 | + 2 | 0 * | |
| 29+00 | + 4 | -1 | |
| 29+25 | + 4 | -1 | |
| 29+50 | + 4 | -1 | |
| 29+75 | + 3 | +1 | |
| 30+00 | E + 2 | -2 | |

WAYSIDE SOUTH VLF

ANAPOLIS SE + 90° LEFT

L 40 + 00 N

| STA | IP | Q | Comm |
|-------|-------|------|------|
| 30+00 | E + 8 | + 2 | |
| 29+75 | + 5 | - 2 | |
| 29+50 | + 12 | - 3 | |
| 29+25 | + 10 | - 3 | |
| 29+00 | + 12 | - 2 | |
| 28+75 | + 15 | + 2 | |
| 28+50 | 0 | - 7 | |
| 28+25 | + 2 | - 9 | |
| 28+00 | 0 | - 7 | |
| 27+75 | 0 | - 6 | |
| 27+50 | E - 5 | - 7 | ✓ |
| 27+25 | - 5 | - 9 | |
| 27+00 | + 3 | - 10 | |
| 26+75 | 0 | - 6 | |
| 26+50 | + 1 | - 6 | |
| 26+25 | 0 | - 10 | |
| 26+00 | 0 | - 12 | |
| 25+75 | 0 | - 14 | |
| 25+50 | + 3 | - 18 | |
| 25+25 | + 3 | - 15 | |
| 25+00 | E - 2 | - 15 | |

FIELD (S)
METRIC

SE 12 88

RL 4

4/7

WAYSIDE SOUTH VLF
ANAPOLIS SE + 90° LEFT

L 40+00 N

| STA | IP | Q | COMM |
|---------|-----|-----|-----------------------------|
| 24+75 E | -8 | -14 | |
| 24+50 | -10 | -20 | |
| 24+25 | -10 | -10 | BURIED WIRE CULVERT |
| 24+00 | -15 | -17 | INTERSECTING LINE 10° ANGLE |
| 23+75 | -32 | -22 | SEE PAGE 7/7 |

L 39+00



| | | | |
|---------|-----|-----|-----------------------|
| 25+00 E | -20 | -14 | |
| 25+25 | -17 | -13 | |
| 25+50 | -10 | -12 | ROAD/WIRED CULVERT |
| 25+75 | -17 | -12 | |
| 26+00 | -15 | -15 | CREEK RUNS PARALLEL |
| 26+25 | -15 | -15 | WATER FALL 5m LEFT |
| 26+50 | -5 | -8 | WATER FALL 10m RIGHT |
| 26+75 E | 0 | -4 | L 38+50 POWER STATION |
| 27+00 | +5 | -5 | |
| 27+25 | +5 | +1 | |
| 27+50 | +3 | -2 | |
| 27+75 | +6 | -1 | |
| 28+00 | +6 | -2 | |
| 28+25 | +4 | -1 | |
| 28+50 | +2 | -2 | |
| 28+75 E | -3 | -2 | |



R. C. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUNSBRAK WATERPROOF

FIELD (S)
METRIC

SE 12 88

RL 4

5/7

WAYSIDE SOUTH VLF
ANAPOLIS SE + 90° LEFT

L 39+00

| STA | IP | Q | Comm |
|--------|----|----|------|
| 29+00E | -1 | +2 | |
| 29+25 | +2 | +4 | |
| 29+50 | -5 | -1 | |
| 29+75 | +2 | +6 | |
| 30+00E | 0 | +4 | |



L 38+00

| | | | |
|--------|-----|-----|---------------------|
| 30+00E | 0 | +4 | |
| 29+75 | +3 | +4 | |
| 29+50 | +5 | +4 | |
| 29+25 | 0 | 0 | CREEK 3m LEFT |
| 29+00 | +3 | +6 | |
| 28+75 | +5 | +8 | |
| 28+50 | +5 | +1 | |
| 28+25E | +10 | +3 | |
| 28+00 | +5 | 0 | |
| 27+75 | 0 | +2 | |
| 27+50 | -5 | -8 | CREEK |
| 27+25 | -17 | -5 | CREEK |
| 27+00 | -35 | -14 | LARGE WIRED CULVERT |
| 26+75 | -25 | -14 | |
| 26+50E | -35 | -6 | |



R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUSSBAK WATERPROOF

FIELD (S)
METRIC

SE 12 88

RL 4

6/7

WAYSIDE SOUTH VLF
ANAPOLIS SE + 90° LEFT

L 38+00N

| STA | IP | Q | Comm |
|-----|----|---|------|
|-----|----|---|------|

| | | | |
|--------|-----|-----|--|
| 26+25E | -30 | -10 | |
|--------|-----|-----|--|

| | | | |
|-------|-----|-----|--|
| 26+00 | -30 | -12 | |
|-------|-----|-----|--|

| | | | |
|-------|-----|-----|---|
| 25+75 | -32 | -11 | ✓ |
|-------|-----|-----|---|

| | | |
|-------|-----|-----|
| 25+50 | -40 | -13 |
|-------|-----|-----|

| | | |
|-------|-----|-----|
| 25+25 | -30 | -11 |
|-------|-----|-----|

| | | |
|-------|-----|----|
| 25+00 | -20 | -1 |
|-------|-----|----|

| | | |
|--------|-----|----|
| 24+75E | -20 | -8 |
|--------|-----|----|

SE

12 88

RL 4

7/7

WAYSIDE SOUTH VLF
ANAPOLIS SE + 90° LEFT



* / 40+00 N

23+50 = 15

-13

ROAD (CULVERTS)

METRIC
FIELD (S)

SE 13

RL'S

1

WAYSIDE SOUTH VLF

ANAPOLIS SE +90° LEFT

STA IP @ COMM

3 L 35+00N

30+00E +2 -12

29+75 +3 -8

29+50 +2 -6

29+25 +1 -8

29+00 +4 -1

28+75 +4 -2

28+50E +7 +1

28+25 +7 +2

28+00 -8 0

27+75 +4 +8

27+50 -8 +11

27+25 +3 +1

27+00 +5 0

26+75E +5 +10

26+50 +5 +2

26+25 0 -2

26+00 0 +6

25+75 -4 -8

25+50 -7 -6

25+25 -5 0

25+00E -7 -4



7

R. C. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUISBAK WATERPROOF

WAYSIDE SOUTH VLF
ANAPOLIS + 90° LEFT

STA IP Q Comm L 3500 N

24+75E -13 -17

24+50 -11 -3

24+25 -7 -8

24+00 45 -4

23+75 0 -8

23+50 0 -12

23+25 +1 +7

23+00E +6 -6

22+75 +1 -4

22+50 +8 +14

22+25 +5 -6

22+00 +7 -9

21+75 +8 -6

21+50E +4 -9

21+25 +7 -12

21+00 +2 -16

20+75 -6 -13

20+50 0 -13

20+25 +8 -12

20+00 +21 -12

19+75E +27 -8

19+50

19+25

WAYSIDE SOUTH VLE
SEATTLE SOUTH + 90° LEFT

STA IP Q Comm L 35+00N

30+00 E +60 +22

29+75 +67 +16

29+50 +72 +20

29+25 +39 +13

29+00 +25 -6

28+75 +16 -13

28+50 E +16 -16

28+25 +13 -15

28+00 -11 -11

27+75 +12 -12

27+50 -10 -6

27+25 +11 +1

27+00 E +6 +1

26+75 +7 +6

26+50 0 +4

26+25 +5 +6

26+00 +7 0

25+75 +17 -2

25+50 E +27 -4

FIELD (S)
METRIC

SE 13 88

RLS

4/4

WAYSIDE SOUTH VLF

SEATTLE SOUTH + 90° LEFT

STA IP @ Comm L 35+00N

25+25 E + 32 - 2

25+00 + 35 - 4

24+75 + 25 - 7

24+50 - 19 - 8

24+25 + 28 - 8

24+00 + 42 0

23+75 E + 48 + 4

23+50 + 35 + 0.5

23+25 + 32 + 3

23+00 + 30 + 4

22+75 + 16 0

22+50 + 9 + 1

22+25 + 5 + 2

22+00 + 2 + 14

21+75 - 13 + 8

21+50 E + 20 + 15

21+25 + 21 + 12

21+00 + 31 + 12

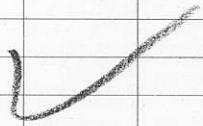
20+75 + 37 + 7

20+50 + 37 + 2

20+25 + 49 0

20+00 + 72 + 13

19+75 E + 90 + 3



R.D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUKSBARK WATERPROOF

SE 14 88 RLG

WAYSIDE SOUTH VLF
ANAPOLIS SE + 90° LEFT

STA IP Q Comm
L 35+00 N

| | | |
|-------|-------|-----|
| 19+50 | E +13 | -6 |
| 19+25 | -3 | -12 |
| 19+00 | -7 | -14 |
| 18+75 | -10 | -17 |
| 18+50 | -7 | -16 |
| 18+25 | +3 | -10 |
| 18+00 | +7 | -12 |
| 17+75 | E 0 | -8 |

POWER LINE 25m E
DIRECTLY UNDER LINE
ALSO WIRED CULVERT

L 37+00 N

| | | |
|-------|-------|-----|
| 25+00 | E -35 | -14 |
| 25+25 | -38 | -20 |
| 25+50 | -35 | -16 |
| 25+75 | -35 | -16 |
| 26+00 | -45 | -14 |
| 26+25 | -25 | -4 |
| 26+50 | -20 | -5 |
| 26+75 | -20 | -4 |
| 27+00 | -29 | -8 |
| 27+25 | E -45 | -12 |



R. C. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

SE 14 88

RL 6

2/7

WAYSIDE SOUTH VLF

ANAPOLIS SOUTH EAST + 90° LEFT

L 37+00 N

STA IP Q Camm

27+50E -42 -16

27+75 -38 -12

28+00 -32 -12

IP Q

28+25 -29 -8

28 50 -20 -12

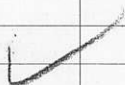
28+75 -19 -10

29+00 -15 -7

29+25 -6 -4

29+50 -7 -5

29+75 -7 -4



30+00E +3 -4

L 36+00 N

30+00E +10 -4

29+75 +15 -4

29+50 +12 -3

29+25 -7 -3

29+00 -5 -3



28+75 -12 -2

28+50 -20 -4

28+25 -20 -3

28+00 -25 -2

27+75E -13 -2

SE 14 88

RL 6

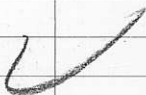
3/7

WAYSIDE SOUTH VLF

ANAPOLIS SE + 90° LEFT

L 36+00N

| STA | IP | @ | COMM |
|--------|-----|----|------|
| 27+50E | -20 | +5 | |
| 27+25 | -11 | -3 | |



SE 14 88

RLG

4/7

WAYSIDE SOUTH VLF
SEATTLE + 90° LEFT

L 37+00 N

| STA | IP | Q | Comment |
|-----|----|---|---------|
|-----|----|---|---------|

| | | | |
|--------|-----|-----|--|
| 27+00E | +10 | 0 | |
| 27+25 | +7 | -11 | |
| 27+50 | +5 | -11 | |
| 27+75 | +12 | -12 | |
| 28+00 | +29 | -6 | |
| 28+25 | +44 | +2 | |
| 28+50 | +39 | +4 | |
| 28+75 | +25 | +12 | |
| 29+00 | +40 | +8 | |
| 29+25 | +31 | +4 | |
| 29+50 | +28 | -5 | |
| 29+75 | +40 | +11 | |
| 30+00E | +37 | +7 | |



R. C. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBK WATERPROOF

* L 36+00 N *

| | | | |
|-------------------|-----|-----|--|
| 30+00 | +48 | +12 | |
| 28 +75 | +45 | +4 | |
| 29+50 | +27 | -10 | |
| 29+25 | +23 | -11 | |
| 29+00 | +17 | -9 | |
| 28+75 | +14 | -9 | |
| 28+50E | +13 | -6 | |

SE 14 88

RL 6

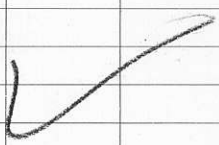
5/7

WAYSIDE SOUTH VLF

SEATTLE SOUTH + 90° LEFT

L 36 +00N

| STA | IP | Q | Comm |
|--------|-----|-----|-------|
| 28+25E | +8 | -8 | |
| 28+00 | +13 | -12 | |
| 27+75 | +9 | -8 | +9 -8 |
| 27+50E | +11 | -4 | |



WAYSIDE SOUTH VLF
SEATTLE + 90° LEFT

L 38+00 N

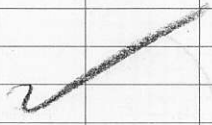
STA IP @ Column

| | | |
|--------|-----|----|
| 27+75E | +35 | -4 |
| 27+50 | +23 | -6 |
| 27+25 | +14 | -5 |
| 27+00 | +7 | -3 |
| 26+75 | +3 | -5 |
| 26+50 | +8 | -1 |
| 26+25E | +15 | +3 |
| 26+00 | +25 | +8 |
| 25+75 | +25 | +2 |
| 25+50 | +39 | +4 |
| 25+25 | +25 | -4 |
| 25+00E | +27 | -4 |



L 37+00 N

| | | |
|--------|-----|-----|
| 25+00E | +25 | -6 |
| 25+25 | +25 | -1 |
| 25+50 | +26 | +5 |
| 25+75 | +26 | +4 |
| 26+00 | +24 | +6 |
| 26+25 | +24 | +10 |
| 26+50 | +18 | +6 |
| 26+75E | +14 | +4 |



R.D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUNSBANK WATERPROOF

WAYSIDE SOUTH / VLF
SEATTLE SOUTH + 90° LEFT

STA IP @ Comm

L 35+00 N

| | | | |
|-------|------|-----|----------------------|
| 19+50 | 5+60 | +4 | " ON READING 17+25E |
| 19+25 | +42 | +4 | NULL WAS CLEARLY |
| 19+00 | +34 | +5 | WEST SOUTH WEST |
| 18+75 | +25 | +4 | NORMALLY DUE SOUTH " |
| 18+50 | +17 | +4 | |
| 18+25 | +19 | +10 | |
| 18+00 | 0 | +10 | POWER LINE 25W E |
| 17+75 | +42 | -18 | NULL WSW ? |
| | | | DIRECTLY UNDER LINE |
| | | | ALSO WIRED CULVERT |

L 38+00 N

| | | | |
|-------|-------|-----|--|
| 30+00 | E +35 | +24 | |
| 29+75 | +37 | +8 | |
| 29+50 | +42 | +10 | |
| 29+25 | -36 | -5 | |
| 29+00 | +22 | -4 | |
| 28+75 | +40 | -1 | |
| 28+50 | +38 | 0 | |
| 28+25 | +45 | 1 | |
| 28+00 | E +40 | -5 | |
| | +35 | -4 | |

R. C. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

SE 15 RL7

1/3

W~~AY~~SIDE SOUTH VLF
ANAPOLIS SE + 900 LEFT

L 45+00 E

24+25 E + 2 - 6

24+50 - 2 - 4

24+75 - 4 - 8

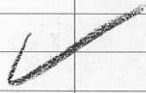
25+00 = - 4 - 10

25+25 - 10 - 12

25+50 - 4 - 8

25+75 - 2 - 7

26+00 E - 1 - 9



WAYSIDE SOUTH VLF
ANNAPOLIS SE + 50° LEFT

L 44+100 N

STA IP @ Comm

22+00 E

22+25 E

20+50 E + 6 -2

20+75 + 7 -6

21+00 + 9 -9

21+25 + 8 -11

21+50 + 15 -18

21+75 E + 17 -16

22+00 + 35 -26

22+25 - 4 -2

22+50 - 3 -9

22+75 -10 -17

23+00 E -9 -10

23+25 -6 -7

23+50 +2 -6

23+75 -2 -4

24+00 E + 1 -4



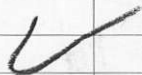
L 45+100 N

26+00 E -40 -1

25+75 -27 0

25+50 -25 0

25+25 E -26 +2



WAYSIDE SOUTH VLF
ANNAPOLIS SE + 90° LEFT

L 45+00N

STA IP Q Comm

25+00 E -35 -2

24+75 -31 -2

24+50 -31 -8

24+25 -35 -10

24+00 E -20 -8

23+75 -11 -11

23+50 -7 -11

23+25 +2 -8

23+00 +9 -2

22+75 +2 -6

22+50 E +30 -40

22+25 -2 -20

22+00 0 -12

21+75 E ROAD

21+50

21+25 E

21+00

20+75 E

20+50

20+25

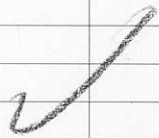
20+00

19+75 E

19+50

19+25

19+00



ROAD
POORLY DEFINED SIGNAL
LINE 44+00 + 44+50
14.5 M APART

R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD (S)

SE 16

RL 8

1/8

WAYSIDE SOUTH VLF

ANAPOLIS SE + 90° LEFT

L 36+00 N

STA L IP Q COMM

27+50 E 5 -3

27+25 +12 0

27+00 +12 +2

26+75 +10 +2

26+50 +14 0

26+25 +17 0

26+00 +23 +2

25+75 E +26 +3

25+50 +28 +2

25+25 +25 +6

25+00 +23 +3

24+75 +26 +3

24+50 +33 +1

24+25 E +41 +8

24+00 +30 +8

23+75 +27 +6

23+50 +29 +5

23+25 -15 -8

23+00 -15 -9

22+75 -15 -6

22+50 -15 -6

22+25 -22 -10

22+00 E -15 -4

3
1

<

✓

R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUJSEAK WATERPROOF

METRIC
FIELD (S)

SE 16

RL8

2/8

WASSIDE SOUTH VLF
ANAPOLIS SE +90° LEFT

L 36+00 N

STA IP Q Comm

21+75E -10 +4 -10 -4

21+50 -5 -5

21+25 -2 -6

21+00 -5 -8

20+75 +2 -4

20+50 -1 -6

20+25 -1 -8

20+00E -1 -10

19+75 0 -14

19+50 +3 -6

19+25 +3 -8

19+00 +8 -8

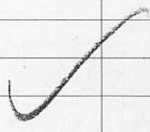
18+75 +8 -6

18+50 +2 -8

18+25 -1 -6

18+00 -5 -10

17+75E 0 -15 ROAD + WIRES



L 37+00 N

18+00E -16 -8 POWER LINE 50 m

18+25 -10 -2

18+50 -7 -2

18+75E -9 0



R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUKSBRAK WATERPROOF

WAYSIDE SOUTH VLF
ANAPOLIS SE +90° LEFT

L 37 +00N

| STA | IP | Q | Comm |
|--------|-----|----|------|
| 19+00E | -4 | -1 | |
| 19+25 | -6 | 0 | |
| 19+50 | -8 | -8 | |
| 19+75 | -14 | +3 | |
| 20+00 | -15 | +4 | |
| 20+25 | -22 | +6 | |
| 20+50 | -45 | +4 | |
| 20+75 | -45 | +5 | |
| 21+00E | -31 | -4 | |
| 21+25 | -10 | +4 | |
| 21+50 | -2 | +8 | |
| 21+75 | -12 | 0 | |
| 22+00 | -15 | +2 | |
| 22+25 | -20 | -4 | |
| 22+50 | -15 | -3 | |
| 22+75 | -17 | -3 | |
| 23+00E | -21 | -3 | |
| 23+25 | -24 | -6 | |
| 23+50 | -26 | -4 | |
| 23+75 | -31 | -6 | |
| 24+00 | -28 | -2 | |
| 24+25 | -22 | -8 | |
| 24+50E | -17 | -7 | |

METRIC
FIELD (S)

SE

16

RL 8

4
8

WAYSIDE SOUTH VLF
ANAPOLIS SE + 90° LEFT

L 37+00 N

STA

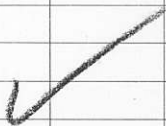
IP

Q

COMM

24+75 E -15 -6

25+00 -32 -14



WAYSIDE SOUTH VLF

SEATTLE SOUTH + 90° LEFT

L 36+00 N

STA IP Q Comm

27+50 E +3 +2

27+25 -1 -1

27+00 -5 -6

26+75 -4 -9

26+50 -3 -9

26+25 -6 -8

26+00 -8 -4

25+75 -15 -3

25+50 E -12 +3

25+25 -11 +4

25+00 -13 +6

24+75 -14 +4

24+50 -15 +3

24+25 -19 -5

24+00 -20 -4

23+75 E -20 +2

23+50 -19 -2

23+25 +23 -3

23+00 +20 +4

22+75 +12 0

22+50 +2 +1

22+25 -22 -2

22+00 E -10 +4



WAYSIDE SOUTH VLF
SEATTLE SOUTH + 90° LEFT

L 36 + 00N

STA IP Q COMM

21+75E + 5 + 8

21+50 + 24 + 6

21+25 + 37 + 5

21+00 + 33 + 5

20+75 + 34 + 6

20+50 + 36 + 2

20+25 + 40 + 1

20+00 + 40 0

19+75E + 41 - 2

19+50 + 42 - 2

19+25 + 60 0

19+00 + 60 + 13

18+75 + 30 + 10

18+50 + 21 + 8

18+25 + 18 + 6

18+00 + 13 + 7

17+75E - 44 - 6

L 37 + 00 N

18+00E 0 + 3 POWER LINE 50M

18+25 + 4 + 5

18+50 + 8 + 10

18+75E + 12 + 12

METRIC
FIELD(S)

SE

16

RL 8

7/8

WAYSIDE SOUTH VLF

SEATTLE SOUTH + 900 LEFT

L 37+00 N

STA IP Q COMM

19+00E +32 +13

19+25 +52 +13

19+50 +56 +3

19+75 +41 +5

20+00 +28 +2

20+25 +23 +6

20+50 +32 +4

20+75E +47 +8

21+00 +50 +6

21+25 +29 +6

21+50 +30 +15

21+75 +20 +8

22+00 +1 +2

22+25 -20 -8

22+50 -3 -3

22+75E +9 0

23+00 +15 +2

23+25 +20 +1

23+50 +24 0

23+75 +25 -2

24+00 +27 0

24+25 +26 0

24+50E +34 +5



R.D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DURABLE WATERPROOF

SF 16 RLB

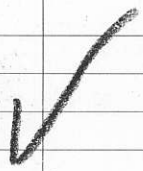
WAYSIDE SOUTH VLF
SEATTLE SOUTH + 90° LEFT

L 37+00 N

STA IP @ Comm

24+75# +32 +10

25+00 +23 -7



METRIC
FIELD (S)

SE 17

RL 9

1/7

WAYSIDE SOUTH VLF
SEATTLE SOUTH +90° LEFT

L 39+50 N

STA IP Q Comm

21+00 E +8 +22

21+25 +3 +2 * MISSING VALUE

21+50 +3 0 * MISSING VALUE

21+75 E +13 +4



R. C. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUNSBANK WATERPROOF

WAYSIDE SOUTH VLF

SEATTLE SOUTH + 90° LEFT

L 40+50

STA IP Q Comm

25+00E+55 -9

24+75 +23 -14 ROAD

24+50 +33 -8 12x4x6' OLD WORK DEEP PIT

24+25 +35 -2 ROAD

24+00 +34 -4 ROAD

23+75 +33 -4 ROAD

23+50 +30 +5 ROAD

23+25 +23 +1 ROAD

23+00E+15 -2 CULVERT

22+75 +10 -3 CULVERT

22+50 +20 +5 CULVERT

22+25 +25 +6 CULVERT

22+00 +29 +8

21+75 +27 +9

21+50 +25 +5

21+25E+22 +2

21+00 +16 +3

20+75 -13 +3

20+50 +21 +6

20+25 +14 +5

20+00E+9 +4

WAVESIDE SOUTH VLF

SEATTLE SOUTH + 90° LEFT

L 40+00N

STA IF Q Comm

30+00 E + 33 + 19

29+75 + 8 + 16 LABELED 30+00

29+50 + 47 + 4

29+25 + 37 - 4

29+00 + 24 - 5

28+75 + 27 - 3

28+50 E + 26 + 2

28+25 + 35 + 5

28+00 + 46 + 4

27+75 + 49 + 11

27+50 + 43 + 5

27+25 + 38 + 2

27+00 E + 36 + 4

26+75 + 36 + 10

26+50 + 34 + 12

26+25 + 30 + 10

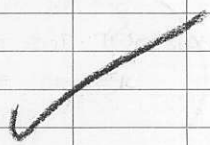
26+00 + 20 - 6

25+75 + 20 - 8

25+50 + 24 - 4

25+25 E + 22 - 11

25+00 + 33 - 6



METRIC (S) FIELD)

SE 17 PL 9

4/7

WAYSIDE SOUTH VLE
ANAPOLIS SE + 90° LEFT

37+00 N

STA IP Q Comm

24

24+75

25+00

38+00 N

IP Q

24+25E -14 -1 24+50E -20 -3

24+00 -25 -4 24+75E -17 -10

25+75 -33 -2

23+50 -29 -8

23+25E -30 -4

23+00 -39 -6

22+75 -32 -8

22+50 -35 -7

22+25E -32 -2

22+00 -25 +5

21+75 -24 +3

21+50 +23 +2

21+25E -25 +12

21+00 -15 +2

20+75 -12 +2

20+50 -2 0

20+25 -14 -6

20+00E -2 -9



R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUSSBAK WATERPROOF

METRIC
FIELD (S)

SE

17

RL 9

5/7

WAYSIDE SOUTH VLF

ANAPOLIS SE + 90° LEFT

L 38+00N

STA

IP

Q

Comm

18+75

18+50

18+25

19+75 E - 8 - 5

19+50 + 2 - 12

19+25 0 - 3

19+00 + 8 - 2

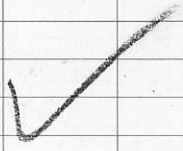
18+75 + 4 - 6

18+50 + 15 - 3

18+25 + 21 + 1

18+00 E + 21 + 2

POWER LINE + ROAD



R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUJMSAK WATERPROOF

WABSIDE SOUTH VLF
SEATTLE SOUTH + 90° LEFT

STA IP Q COMM

L 38+00 N

R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUKSBARK WATERPROOF

| | | |
|-------|--------|------|
| 25+00 | E + 27 | - 6 |
| 24+75 | + 27 | - 6 |
| 24+50 | + 30 | - 4 |
| 24+25 | + 36 | + 2 |
| 24+00 | + 29 | + 2 |
| 23+75 | + 24 | + 6 |
| 23+50 | E + 24 | + 2 |
| 23+25 | + 25 | + 6 |
| 23+00 | + 28 | + 4 |
| 22+75 | + 14 | + 4 |
| 22+50 | - 1 | - 5 |
| 22+25 | E - 6 | - 8 |
| 22+00 | + 3 | + 9 |
| 21+75 | + 7 | + 12 |
| 21+50 | + 13 | + 9 |
| 21+25 | + 29 | + 15 |
| 21+00 | + 39 | + 9 |
| 20+75 | E + 37 | + 8 |

~~THIS IS
ALREADY
DONE!~~

METRIC
FIELD(S)

SE 17 + . RL 8 7/7

WAYSIDE SOUTH VLF
SEATTLE SOUTH + 90° LEFT

L 37 + 00 N

STA IP Q Comm

20+50 E +58 +12

20+25 +70 +19

20+00 +78 +16

19+25 L 42 +10

19+50 E +23 +4

19+25 +13 +8

19+00 +8 +5

18+75 +9 +7

18+50 +20 +8

18+25 +2 +4

18+00 E -6 -3

POWERLINE + ROAD

R.D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUKSBANK WATERPROOF

RICK

PAGE

M

| DATE | PROJECT | TRAV # | NTS # | CLAIM | LOCATION | SAMPLE # |
|-----------|---------|--------|-------|-------|-----------------|---------------------------------|
| 08-Sep-88 | M577 | — | — | — | VAN - BRALORNE | |
| 09-Sep-88 | | RL1 | — | — | VLF ORIENTATION | L 50+00N 49 00N |
| 10-Sep-88 | | RL2 | | | WAYSIDE S | L 48N 46.5N 50N 49N 40.5N 40N |
| 11-Sep-88 | M577 | RL3 | | | WAYSIDE S | L 46N 45N 44N 43N 41.50N |
| 12-Sep-88 | | RL4 | | | WAYSIDE S VLF | L 41N 40N 39N 38N 37.00N 36N |
| 13-Sep-88 | M577 | RL5 | | | WAYSIDE S VLF | L 35+00N SEA + ANNAPOLIS + GRID |
| 14-Sep-88 | | RL6 | | | WAYSIDE S VLF | L 35 36 37 38 SEA + ANNAPOLIS |
| 15-Sep-88 | | RL7 | | | WAYSIDE S VLF | L 44 45 GRID L 36 |
| 16-Sep-88 | | RL8 | | | " " VLF | L 36 37 SEATTLE + ANNAPOLIS |
| 17-Sep-88 | | RL9 | | | " " VLF | 39+50 40+50 40 38 |
| 18-Sep-88 | | | | | BRALORNE TO VAN | |
| 19-Sep-88 | | | | | | |
| 20-Sep-88 | | | | | | |
| 21-Sep-88 | | | | | | |
| 22-Sep-88 | | | | | | |