021662

SPEC 104K/13 (1)

Open Area Line NE from BS

BS	1050 (1A)	+100
25m	1000	
50	1050	
75	1080	+15
100	1050	
125	940	
150	950	+90
~~175~~	~~980~~	
~~200~~	1000	
200	1000	
~~225~~	1060	
250	1110	
275	1060	
300	1010	+85
325	1010	
350	850	
375	800	
A	900	+80
B	1050	
C	1090	
D	1110	
E	1100	
F	1100	+75
G	1150	
H	1160	70
I	1340	+30
J	1310	
K	1410	+150
L	1300	
M	1200	
O	1300	
N	1160	+25

Line on Gravel Bar

1	1070	25m Streak
2	1050	
3	1100	
4	1110	
5	1120	20
6	1140	
7	1180	
8	1120	
9	1110	
10	1150	15
11	1130	
12	1140	
13	1260	
14	1330	
15	1530	10
16	1530	
17	1200	
18	1080 (Pump)	
P	1000	
Q	1010	5
R	1000	
S	960	
T	1000	
Base	1150 (1B)	
U	1090	
V	1040	
W	1030	
X	1040	

0.3E 1030
325E 1110
350E 1130
278E 1030 +5
250E 950
225 780
200 810
175 1000
150 1040 18
125 1130 m
100 1160 525
75 1200 +
72.5 80 1320 +10
not marked 25 1440
80 0 1570 (9A)
BL S am 25 1620
~~48~~ 1570
73 1560
100S 1600 (2A)
E 25 1500 (9)
50 1430 8¼
75 1270 8½
100 1140 7 edge of clearing
125 1060 8¼
150 1050 8½
175 1030 8
200 860 8¼
225 850 7⅞
250 1150 8² small clearing
275 1460 8²
Slope @ 280 m
BL 1+00S 1600 (2B)
Fault repeat 1630 (2C)

Wm 1+00S
25 (8³) 1740
50 8' 1810
75 8' 1790 (clear)
100 8° 1800
125 8° 1830 creek
138 Creek 1810
25 m upstream 1760
1+00 S 1630 (2D)

Sm B Line
1+25S 1610
1+50S 1610
1+75S 1700
2+00S (A) 1660 (3A) -20
G E m 2+00S
25E 8² 1510
50E not marked (8) 1446
(14) 1430
75E (14) 1300 -35
100E 8 not marked 1230
125 8' 1150
150 8 1160
175 E 950 -30
200 E 1000
E Line 208 m -30
2+00E 1650 (3B)
Wm L 2
25 7° 1700
50 8' 1750
75 8 1800
100 8' 1830
125 8° 1760 -25
150 8' 1770 not marked

7m 35m 25m (3)
2+00 2+00 Ll Rait 2+00 2+75
prot → 13-(3)-8

L 2W -25
175 8² not mkd 1740
→ 200 225? 7² cellh 1780
→ 225 250 8² 1770 clear
→ 250 270 Shaz R 1770. -20
Y 25m up str 225 1780
Z 50 " " " 1760
2+00 1640 (3C) -20
S on BL
2+25 5 8¹ 1650
2+50 8³ 1700
+75 8¹ 1640
3+00 9⁰ 1650 (4A)
Go E on 3
+25 8¹ 1600
50 8¹ 1540
75 8² 1410
100 8⁰ 1340 -15
125 8¹ 1260
150 8² 1220
175 8⁰ 1210
200 8² 1400 -10
212 1550 Er L slope
3+00 1640 (4B)
W on 3
25 8³-9⁰ 1670 2½ +16
50 8¹ 1705
75 9¹ 1750 3¼
100 9¹ 1740 3¼
125 8³ 1740 1½
150 9² 1750 4
175 8³ 1730 1½
200 8 1705 flag

2 λ 200 @ 2 1715 -5
2+00 -11' 1730
↓ W = 2+50 (10m)
2+75 8 1700
3+00 8¹-8¹ 1740
3+25 7³-7⁵ 1705
Cr @ 330
↓ 3+50 8' 1700
355
375 8' 1680
Cr @ 380 = 400 0
AA 25m O str 1680
AB 50m O str 1680
AC 75m O str 1670
3+00 BL 1630 (4C)
Base Stn 1150 (1C)
AFTERNOON (4D)
3+00 BL +40 1590
3+25 8¹ 1650
350 8² 1650
375 8² 1650
4+00 8² 1650
E on 4 (5A)
25 8¹ 1680
50 7 1650
75 7¹ 1620 +35
100 7¹ 1570
125 7³ 1450
150 7² 1380 +30
175 8² 1150
200 8¹ 800

4E 22 57' 200 +25

(4)

232' 1330
Otc Vol felsic tuff
|| slip - 70° SE
low - 110 @ 222 m +20
4+00 1670 Go W (5B)
25 8³ 1700
50 8⁰ 1690
75 7³ 1685
100 8 1700 +25
125 7³ 1700
150 8⁰ 1670
175 8¹ 1650 +30
200 (X) 150? 7³ 1680
225 175 8⁰ 1670
250 200 7⁰ 1670
275 (X) 425 7² 1600
300 450 8³ 1670 +35
325 475 7³ 1700
350 500 8° 1690
525? 8⁰ 1700 flag no mark
550? 7² 1630 Stake no mark!
4+00 1650 Go S (5C) +40
425S 8° 1660
450 7³ 1670
475 8¹ 1700
5+00S 8° 1710 Go E (6A)
25 8¹ 1690
50 7² 1700
75 8⁰ 1690
100 8 1680
125 8¹ 1600 +45
150 7³ 1460

175 7³ 1340
200 8¹ 1230
225 7³ 1030
250 7³ 960
237 → 900
253 Otc 1100
Gdi? as @ end of 4.
+450 (6B)
5+00 1705 go W
25 8¹ 1670
50 8¹ 1650
75 8⁰ 1630
100 8 1620
125 8⁰ 1620
150 8¹⁻² 1630
175 8⁰ 1600
200 7³ 1610
225 8³ 1590
250 7³ 1600
275 7² 1610
300 7² 1610 +50
325 8⁰ 1600
350 8² 1600
375 8 1590
400 8 1600
425 7⁰ 1560
450 8⁰ 1570 no flag
creek
475 5⁰ 1570
5+00BL 1700 (6C)
Go S 525 7³ 1700
550 8¹ 1660

9.

BL 575 7^3 1660 +50
600 7^0 1650 (7A)
GoE on 600S
025 8 1690
50 8^0 1670
75 8^2 1690
100 8 1680
125 8^3 1700
150 7^2 1700
175 8^1 1640
200 8^0 1570
225 8^1 1450
250 8^2 1260
275 8^0 910
300 8^0 590 (glow) 280
450

100 – 8 fm 125 1660
75 – 8.3 100 1690
50 8 – 75 1700
25 8 – 30 1650
00 4' = 12.5 mi fm ℄ +55
600B – 1610 GoW (7B)
25W 8 1600
50W 8^1 1550
75W 7^2 1560
100 7^1 1510
125 7^3 1505
150 8^1 1520
175 7^3 1510
200 8^0 1540
225 8^3 1550 no
250 7^3 1550

(5)

275 8^0 1550
300 7^0 1540
325 7^3 1530
350 7^0 1550
375 7^0 1540
400 7^3 1530
425 7^2 1540
450 7^3 1510
475 ? 1540
500 7^1 1540

+60 (7C) 600SBL 1640
+60 625 8 WK 1600
(5D) 4S 1690
(4E) 3S 1590
(3D) 2S 1560
(2D) 1S 1555
(BB) 0 1530

(10) Base 1120

75 m S. 1450 Dtc continues on base of ridge

50, tc 625

100 Base of cliff 1300

top of cliff	2+25	1100
	2+37	1180
	2+50	400
	2+625	500
	2+75	230
	2+87	1040
	3+00	−660
30 m S.		−350
	3+12	+550
	3+25	+1350
	3+0	−200
	2+875	1000
	2+75	0
	2+625	750
	2+50	−650
	2+375	1050
	2+25	1250
4.00	2E	280
	1875E	890
	2125E	600
	2250E	Bof cliff 1400 variable

+10

−720 (−55) Pour

Sht 4

25	600.	Dtc @ ~~−55~~
50	1240	fol Gdin
to E 125 m	1150	variable 25
625 S	1240	
to E WP		
Gdinidge		
755	1100	

(5)

5?0S250E 1000
Cliff 10mN → 15mS
25S 1050 75
fol Gdw green
50S 1040
53S Small otc below here
Gd gr
75 950
3E6S 610 -390 +30 (Poor)
3125E 560
325 -200
337S +140
350 120
3625 -70
Down near here
15mS otc A 100
Below 900 85
2875E 500
25S 800
50S 800
75S 1050

75 250 1660 25
275 8° 1520
300 7° 1390
325 7° 1220
350 7° 1240
375 8 1620
2+25 8° 1750
200 73 1705

otc
1050
F1=L1 gentle

10

7E

175	8²	1710	20
150	8¹	1700	no flag
125	7¹	1680	
100	8³	1660	
75	8¹	1605	no flag
50	7²	1610	
25	8²	1600	
0	8¹	1540	+20

W

25	8¹	1540	NF
50	8¹	1470	
75	8¹	1470	
100	8¹	1460	
125	8¹	1490	
150	8¹	1470	Big Tree
175	8¹	1480	
200	8¹	1470	
225	8¹	1490	
250	8¹	1490	
275	8¹	1490	25
300	8¹	1490	
325	8¹	1475	
350	8¹	1480	
375		1460	
400		1450	

June 1.

BS	1130	+20
AD	1040	
AE	1000	
AF	1000	
Line on River		
19	1070	
20	1250	
21	1450	
22	1550	+15
23	1560	
24	1540	
25	1590	
26	1560	
27	1550	
28	1570	
29	1610	
BLOS	1550	& +10
W 25	1630	
50	1700	
C@ 60		
30	1680	
31	1710	
32	1730	
33	1740	5
34	1650	
35	1700	
36	1700	
37	1700	
38	1770	½ mi Br
39	1900	½ Br +0

Retail SW across MS

2	1780	
2	1750	
2	1760	
2	1780	
2	1750	
2	1810	/ MS
2	1770	
2	1660	
40	1710	
2	1690	
41	1700	
42	1650	
43	1750	
44	1720	
45	1690	
46	1790	across by
47	1650	L1
48	1720	
49	1880	
50	1770	
(39)	1900	+0

Detail EM 39

2	1870	
2	1860	
2	1900	
51	1850	
52	1850	
53	1740	
54	1760	
55	1730	
56	1790	-5

57 1760
58 1740 Otc to E
10m any Pre Fol
Steep
59 1650 Small otc ea 58 -10
60 1410
61 1480
62 1790 Otc frl DAT

63 1710 Sm otc
64 1650
65 1560
66 1340 -15
67 630
67½ 550
68 740
69 920
70 1000 -20
71 1130
72 990
73 700
74 900 OPP pt
75 1060
76 1290
77 1210
78 1370 Creek

79 1340 Edge otc 79½ 840
80 1110 80½ 1400
81 1230 Near end otc.

Small Mtn Ands otc

→ 15m more

70 1000 -20
84 1100
83 1050
84 1110
85 1160
86 1150
87 1200 25
88 1300

Grassy Creek
89 1150
90 1040
91 1020 Clearing
92 1080
93 1110
BS 1180 -30

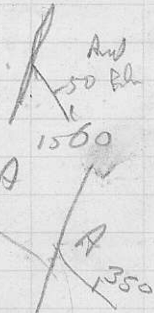
(3)

BS 1180 -30
94 1060
BS 1030
96 1060
97 1050 35
98 1040
99 910
99½ 900
100 860 -40
101 970
102 950
103 1100 45
104 1300
105 920
106 1000
BS 1200 -50

BS 1200 -50
225 1200
107 1180 45
108 1160
109 1120 40
110 1090
111 1060 35
112 1140
113 1220 30
114 1260
115 1190 25
BS 1170 -20
1S 2+12E 820
2+625E 1300
2+80E 1450

(8)

25S 1460
30S A otc in edge
Begin Sill wall
~800 W -15
50mS 1360
70mS
otc
110 m



75m 1500
80m A
100m 1250
115m L2S -10
X 2+00S 200E 1340
237½E 1010
25S 1170
50S 1290
75S 1320
108S L3
3S - 2+25E 920 5
2+375E 710
2+50E 1460
48 25m 1350, 1450 (17.5 E)
50m 1430 5
to E 10m otc
from 48
Fel? Other 8 mt
2m fm Base 1640
Base 1900 2-1520
TP Detail 2 700
2 0
2 460
2 500
0

700 S	1530 E	+10
675	1540	
650	1600	
625	1615	
600	1650	+15
200	1600	+20
135	1120	+30

7W	425	1440
	450	1450
	475	1450
	500	1450
	525	1460
	550	1400
	575	1460

Line 2

B1110

BL 0-15 30-31
1-2 31^3
2-3 32^4
4 30^4
4+20E new — -900 @
202-204E
4→5 31^0
5-6 29
6-7 31

7005 1500
7005 1500

Go S on BLine
25 8^0 1450
50 7^1 1430
75 8^2 1390 no clay
8+00 8^3 1350

E on 8
25 8^1 1400
50 8^1 1450
75 8^1 1505
100 8^1 1560 trail
125 8^1 1610
150 8^1 1680
175 8^1 1700
200 8^1 1715
225 8^1 1710
235 Enter Dk forest = 250
250 8^1 1610
275 8^1 1500
300 8^1 1340

(12) 7-25-93
100 8^1
125 8^1
150 8^1
175 8^0
200 8^3
225 8^0
250 8^3
275 8^6
300 8
325 8^2
350 8^2
375 8^0
400 8^1
425 8^2
450 11^1
475 9^3
5+00 10
Dbl flag @ 3^3

375 by clear
~20m N
back to Adams
325 8^1 1110
350 1080
370 Creek 2300!
375 orp -4600

S of Line 375 + 500 @ creek

Strong - Anom at base of cliffs

8+00 1350

J 2+75 = my 2+55

distances only

250 8²
225 8⁰
200 8¹
175 8
150 8
125 8
125 8
100 7²
75 7³
50 8¹
25 8
0 8

Weston 8

25 1300
50 1320
75 1330
100 1360 [illegible]
125 1370
150 1370
175 1360
200 1360
8+00 1350
7+00 1500