

26/3
c

0.0
0.0

185.0+

40.0+

35.0+

25.0+

18.0+

145.0+

20.0+

195.0+

18.0+

45.0+

110.0+

650.0+

30.0+

50.0+

40.0+

20.0+

280.0+

30.0+

1,350.0+

380.0+

380.0+

950.0+

195.0+

530.0+

185.0+

165.0+

195.0+

12.0+

65.0+

85.0+

390.0+

55.0+

980.0+

155.0+

1,480.0+

120.0+

120.0+

180.0+

12.0+

10.0+

=

+580
+ 55-

10745

10745

110.0%
11.127.*

0.0

0.0

20.0+

30.0+

20.0+

30.0+

96.0+

300.0+

96.0+

=

40
- 20.
280.
30.
1,350.
380.
380.
950.
195.
530.
185.
165.
195.
12.
65.
85.
390.
55.
980.
155.
1,480.
120.
120.
180.
12.
10.

+580
+ 55

10745

10745

11.127.*

0.C

0.C

20.
30.
20.
30.
96.
300.
96.

592.*

0.C

1230.

1755.
710.

199.5+

2139.50

10745

592.*

2139.50

13,476.50

6/1
f

0.c

185.+
40.+
35.+
25.+
18.+

180.+
145.+
20.+
195.+
18.+
45.+
110.+
650.+
30.+
50.+
40.+
20.+
280.+
30.+
1,350.+
380.+
950.+
195.+
530.+
185.+
165.+
195.+
12.+
65.+
85.+
300.+
390.+
55.+
980.+
155.+
1,480.+
180.+
12.+
10.+
380.+
=

10,170.*

10,170.*
110.*
11,187.*

0.c

96.+
96.+
20.+
30.+
20.+
30.+
0.=

292.*

0.c

0.c

280.+
20.+
+.

5
183
165
195
12
65
85
300
390
55
980
155
1,480
180
12
10
380

=
10,170*
10,170*
110*
11,187*
0.0

96
96
20
30
20
30
0
292
0.0
0.0

1,280
700
610
203.02
2,793.02*
0.0

11,187
292
2,793.02
14,272.02*

55
65
160
120
120
65
985
120
1,690

Check
Ham

1,690*
1,690*
10*
169*
0.0

96.
96.
20.+
30.+
20.+
30.+
0.=
292.*

0.c
0.c

1,280.+
700.+
610.+
203.02+
= 2,793.02*

0.c
11,187.+
292.+
2,793.02+
= 14,272.02*

Check
Helm

55.+
65.+
160.+
120.+
120.+
65.+
985.+
120.+
= 1,690.*

13368

1,690.*
10.%
169.*

0.c

1,690.*
110.%
1,859.*

0.c

0.c

1,859.+
580.+
= 2,439.*

0.c

0.c

0.c