

LEG 5
10
15
20
25
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35
40
SITE 45
6 50
1 55
5 60
65
70
75
80
HOLE 85
A 90
95
100
105
CORE 110
115
8H 120
125
130
135
140
145
150



PHOTOGRAPHED
JULY 8, 1993

LEG
96
SITE
615
A

SUB-BOTTOM DEPTH



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150

1-cc

2-cc

3-cc

4-cc

5-cc

6-cc

7-cc

8cc & 9cc



9cc

