

Measurements of the formation's parts

Each numbered part in the drawing was measured several times in different places, and their rounded-off average results, followed by their more precise averages, follow here.

Code: s=standing crop, c= downed crop, w=wide, l=long, d=diameter, e=diameter of a circle made from this ring's outer edge.

1. c - the arc is 10 m l. and 1.4 (1.35) m w.
2. d - 1 (1.15) m w.
3. c - 1 (1.25) m w.
4. s - 1.5 m w.
5. d - 7 (6.85) m w.
6. d - 12.5 (12.35) m w.
7. c - the path is 32 m l. and 2 m w.
8. d - 21 m w.
9. cc - 1.5 (1.6) m w.
10. s - 1 m w.
11. c - 1 m w.
12. s - 1 (1.15) m w.
13. cc - 1 m w.
14. s - 1 (1.2) m w.
15. c - 1 m w.
16. s - each semi-circle is 1.7 (1.65) m w.
17. c - 2 m w.
18. d - 11.5m w.
19. d - 7 (6.75) m w.
20. c - each appendage is 1.5 (1.25) l. and 1 (1.1) w.
21. c - the arcs are 12 m l. and 3 m w.
22. c - the arcs are 23 m. l. and 3 m w.

7. l - 6 (6.1) m from path's start to ring 9
11. e - 16 (15.9) m w. circle
13. l - 6 (5.95) m path section to middle of circle 8
13. e - 12 (11.8) m w. circle
15. e - 7 (7.25) m w. circle
18. l - 6 (5.7) m from path's ending back to ring 9
21. e - 20.5 (20.25) m w. circle
22. e - 40.5 m w. circle