

1. 22m
40m

34 K 0 4 V

2. 34m
36m

16 K 0 7 V

3. 41m
35m

15 K 12 0 V

4. 41m
35m

34 K 14 0 V

5. 40m
35m

11 K 6 0 V

6. 27m
34m

26 K 5 0 V

7. 40m
29m

8 K 0 10 V

8. 30m
30m

16 K 10 0 V

9. 33m
25m

7 K 0 4 V

10. 38m
22m

10 K 5 0 V

11. 37m
22m

26 K 9 0 V

12. 26m
50m

9 K 4 0 V

13. 44m
29m

17 K 0 5 V

14. 22m
48m

41 K 7 0 V

15. 37m
38m

6 K 6 0 V

16. 36m
27m

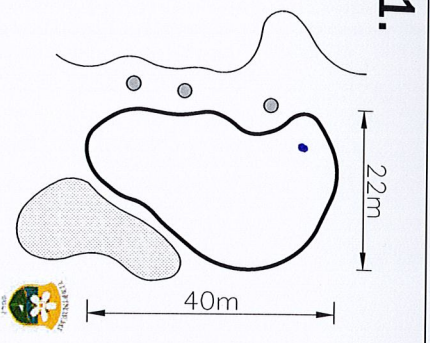
13 K 10 0 V

17. 34m
30m

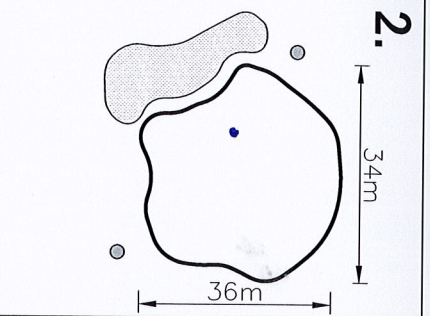
8 K 8 0 V

18. 21m
40m

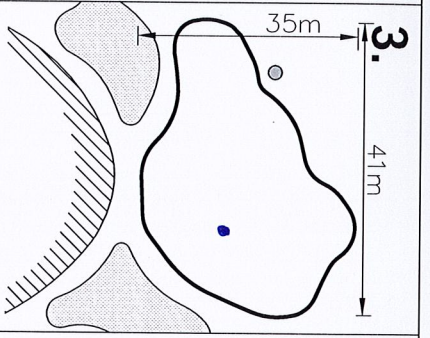
31 K 4 0 V



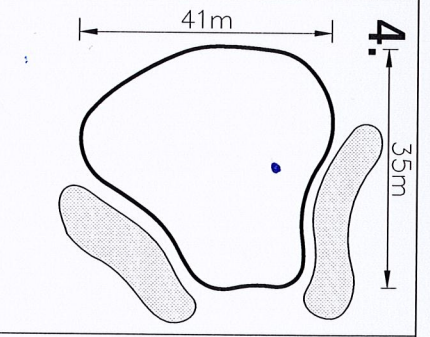
1. 34 K 0 4 V



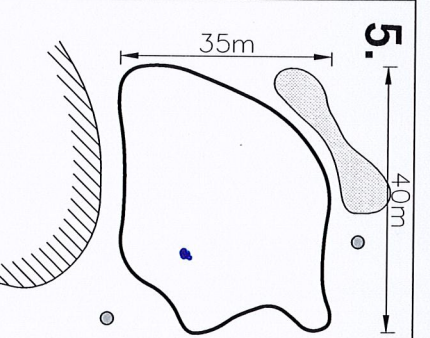
2. 16 K 0 7 V



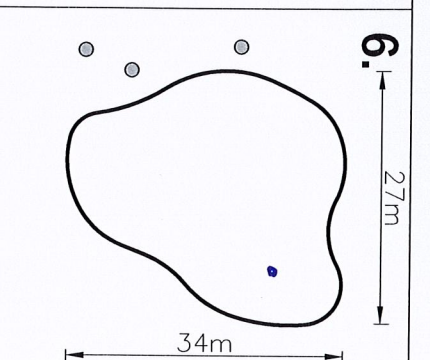
3. 15 K 12 0 V



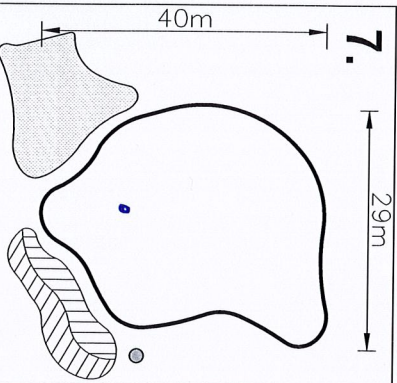
4. 34 K 14 0 V



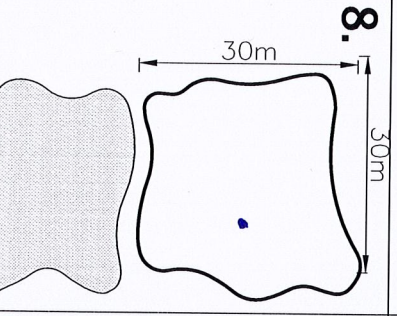
5. 11 K 6 0 V



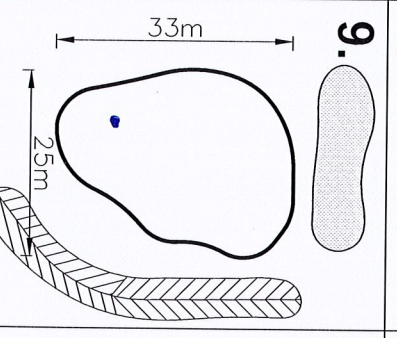
6. 26 K 5 0 V



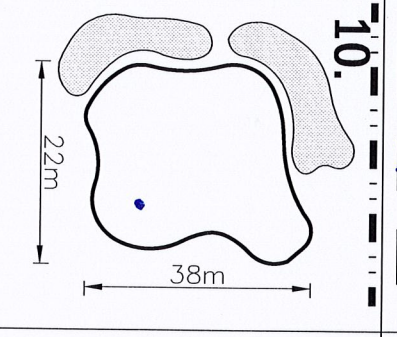
7. 8 K 0 10 V



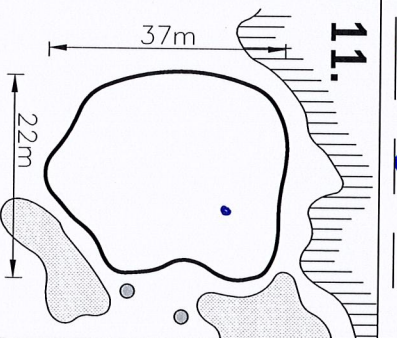
8. 16 K 10 0 V



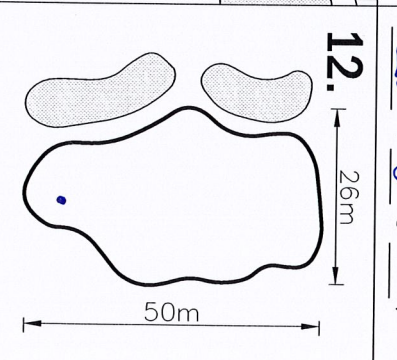
9. 7 K 0 4 V



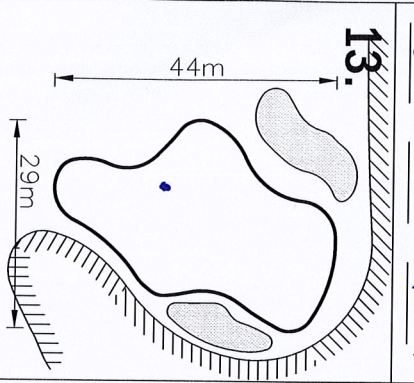
10. 10 K 5 0 V



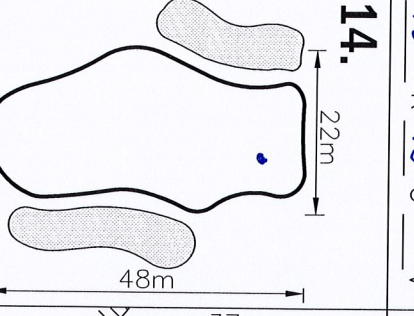
11. 26 K 9 0 V



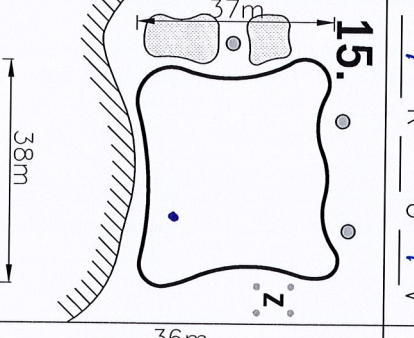
12. 9 K 4 0 V



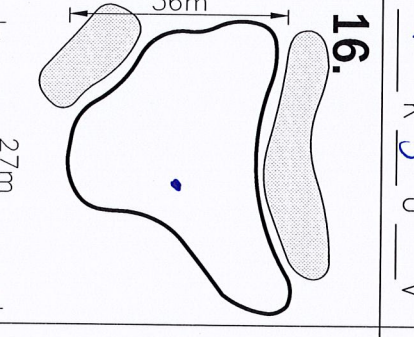
13. 17 K 0 5 V



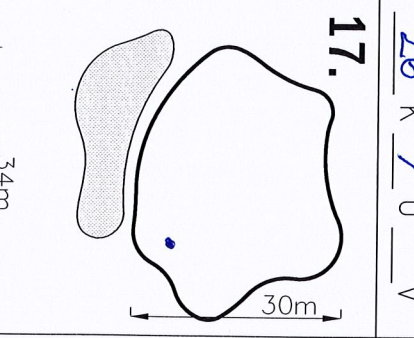
14. 41 K 7 0 V



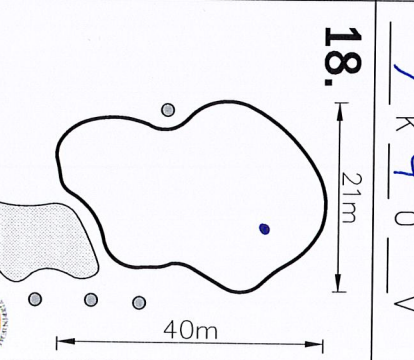
15. 6 K 6 0 V



16. 13 K 10 0 V



17. 8 K 8 0 V



18. 31 K 4 0 V