

settle earth boulders [longsleddale]

Settle Earth boulders provide an easy grade circuit in the beautiful setting of Longsleddale.

Approach:

Park at Sadgill in Longsleddale and walk up the main track until level with Buckbarrow crag. See the FRCC 'Buttermere and Eastern Craggs' guide. Once past the stile for Buckbarrow crag cross the wall on the left at a gate, cross the river / gorge and head up to the splitter boulders.

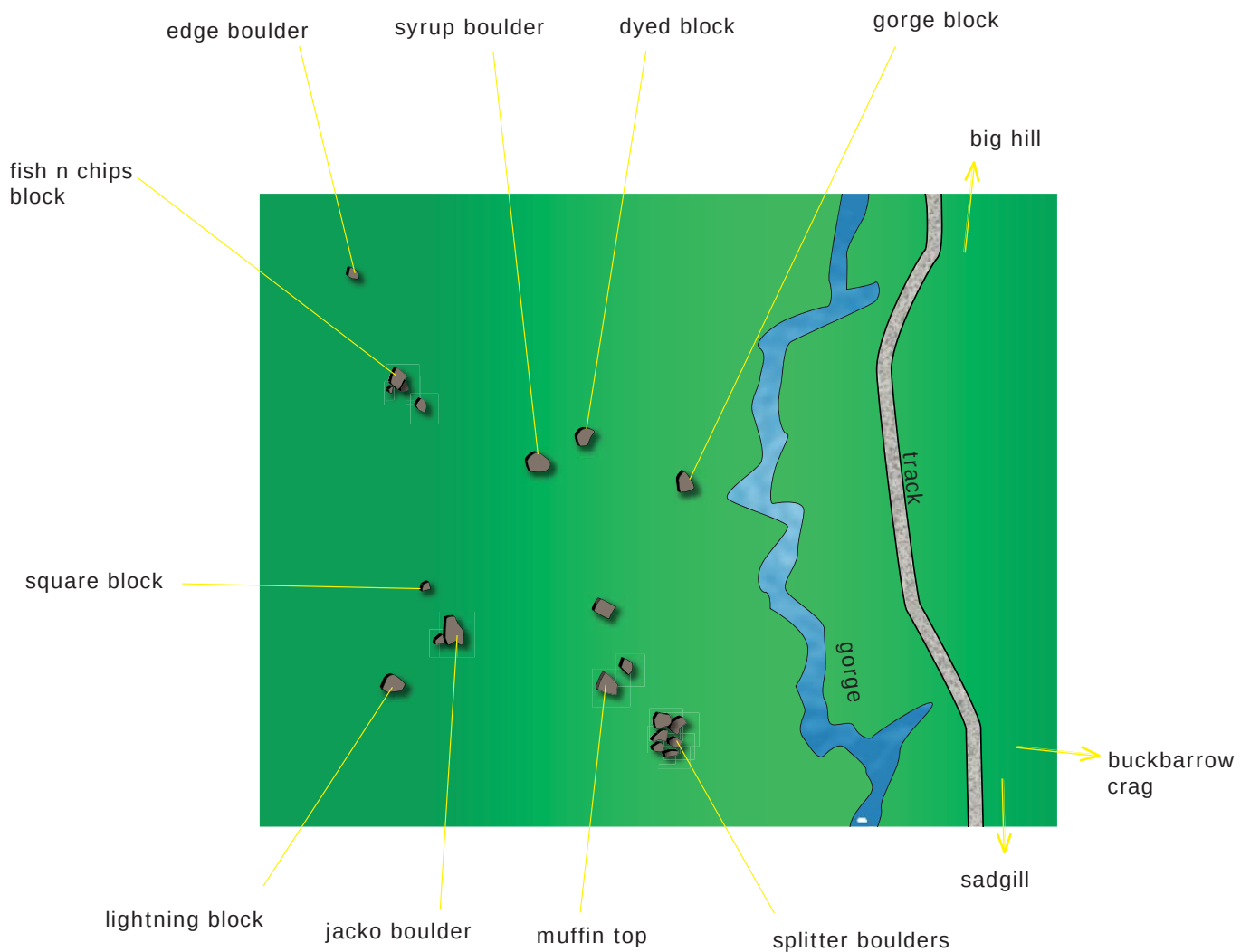
The boulders are level with Buckbarrow crag on the opposite side of the gorge. Appx 25 mins walk.

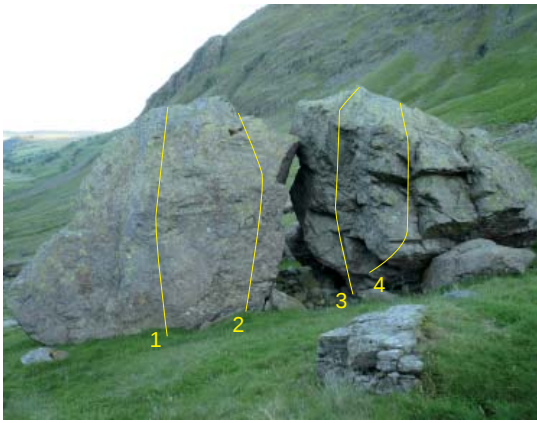
Grid ref for the map below is: 476076 on Explorer OL7 1:25 000 map.

Tim Fish and Andy Smith climbed and recorded these problems over the [non] summer of 2007 and Spring 2008. People may have climbed up here before but no information was found - hence this small topo.

May 2008

only main boulders are shown!

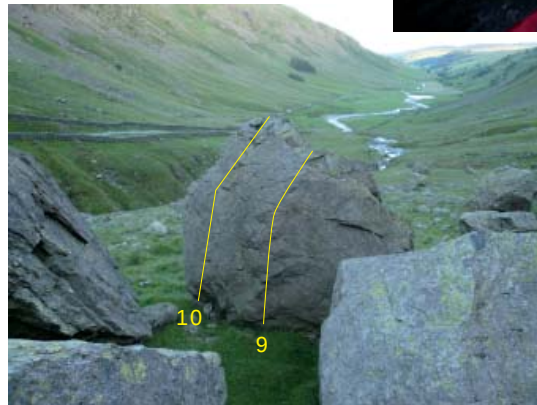




splitter boulders

first boulders you reach
across the gorge

1. V0- 4C
2. VB 4B
3. V1 5B Splitter ** [SS]
4. V1 5B Critter ** [SS]
5. V1 5B [SS]
6. V0- 4C [SS]
7. V0- 4C
8. V0- 4C
9. VB 4B [SS]
10. VB 4B [SS]



problem 5



top out on splitter - problem 3



muffin top

11. V0 5A [SS]
12. V1 5C Muffin top
* [SS]

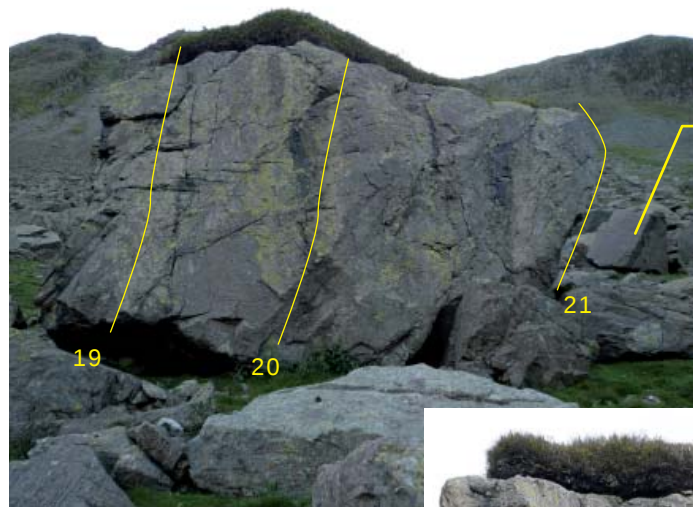
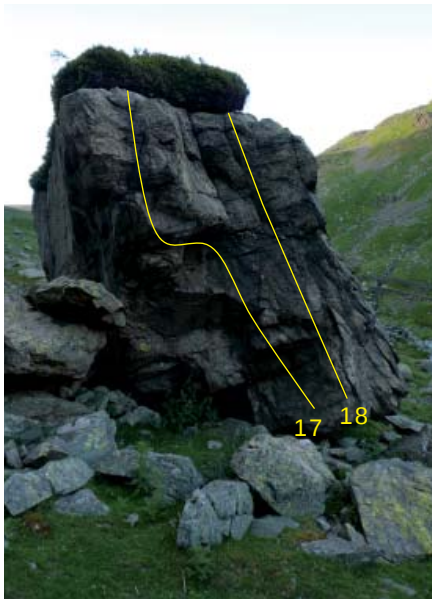
problem 12





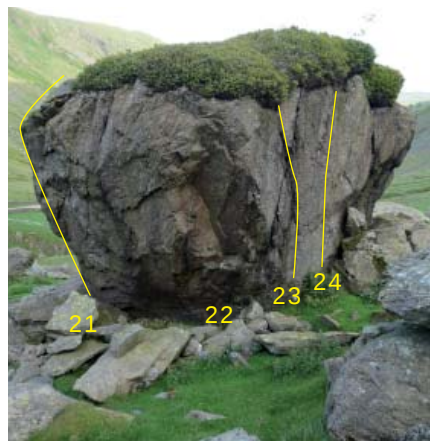
lightning bloc

- 13. V0 5A
- 14. SS project
- 15. V0- 4C
- 16. VB 4B [SS]



square bloc

problem 17



jacko boulder

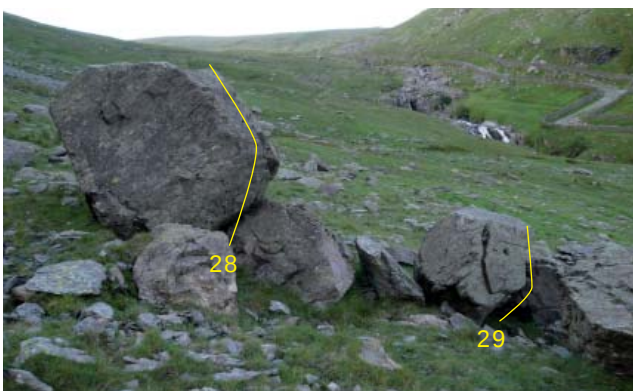
- 17. V1 5C Prowed & prejudiced ** [SS]
- 18. V0- 4C *
- 19. V0- 4C
- 20. V0- 4C **
- 21. V1 5B * [SS project?]
- 22. project
- 23. VB 4B
- 24. V0 5A





square bloc

- 25. V0 5A [SS]
- 26. V0- 4C [SS]

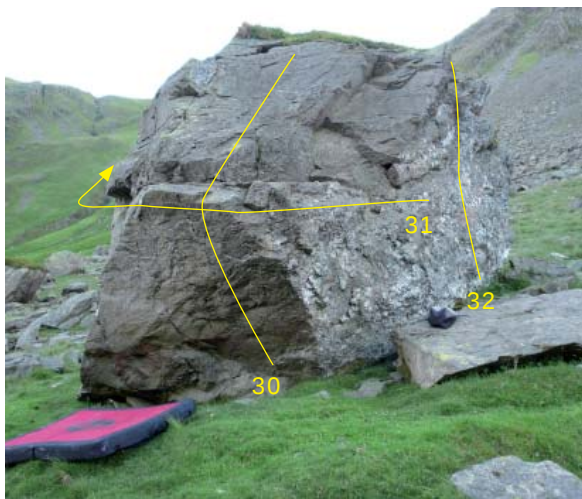


problem 28

fish & chip bloc

- 27. V0- 4C
- 28. V0 5A Fish & Chip ** [SS project]
- 29. V0- 4C [SS]

edge block has a problem from sitting on the obvious arete.



syrup boulder

- 30. V0+ 5B [SS]
- 31. V0 5A
- 32. VB 4B

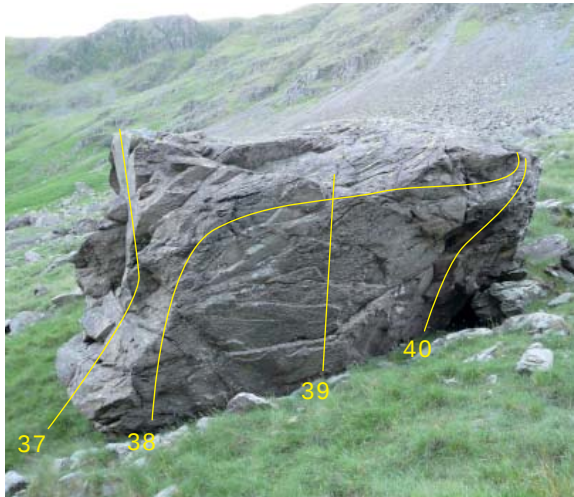


dyed bloc

- 33. VB
- 34. V1 5C * [SS]
- 35. V0+ 5B [SS]
- 36. V0+ 5B [SS]



problem 34



gorge bloc

- 37. VB 4A
- 38. V0- 4C [SS]
- 39. VB 4B [SS]
- 40. V0 5A [SS]