

174

470

A List of Minerals given to the
Royal Society, on Feb: 18: 1685.
by Doctor (now Sir Hans) Sloane

- N^o. 1. The richest sort of Tin Ore.
2. Another Tin Ore very rich.
3. Bad Tin-Ore.
4. Tin-Ore prepared for the melting house.
5. A sort of Earth good for wounds.
6. Copper found in Cornwall, without preparation,
or Virgin Copper.
7. a Cornish Copper-Ore.
8. A sort of Cobalt Ore.
9. Another sort of Cobalt Ore.
10. Iron Ore from the Land's end.
11. English Blood-Stones.
12. Spelter-Ore.
13. Lead Ore.
14. Bastard Lead Ore holding Silver.
15. Tin Slime from the stamped Tin-Ore.
16. A Marcasite.
17. Another Marcasite.
18. Yellow Mundick.
19. A bastard sort of Turquois.
20. A Spotted Stone affording several colours.
21. English Bergun or vert de montagne.
22. A Colour from the Bergun.
23. Green Sand from it.
24. Brown Earth for colouring.
25. Glass tinged red quite thro'.
26. Red Earth from the Land's end.
27. Iron Stone with some Tin Sparks.
28. Red and yellow Earths mixt with a little Tin, giving
a good brown colour.
29. A yellow Earth and Tin mixt.
30. A Marcasite.

31. a rich vitriolic Earth.
32. Red Tin Stone from Stamp Ore
33. A sort of Bole from Cornwall (washt.)
34. Mundick and Spar mixt
35. White Mundick.
36. Iron Stone yielding a very good rusty colour.
37. Copper Ore.
38. A mixture of several Ores.
39. White Mundick, another sort.
40. Iron Ore from Pensance in Cornwall.
41. Ore yielding an excellent Umber colour?
42. Iron Stone with Spar.
43. A Spanish Brown from Devonshire (natural)
without preparation.
44. An Iron Ore yielding Umber colour?
45. A fine white for colouring.
46. Colouring Ore mixt with Mundick: brown
Ores is its Colour.
47. Blew Earth holding Copper.
48. A natural Earth yielding brown Ores.
49. Antimony Ore from Cornwall.
50. Antimony ore from Plymoutth.

Copied April 13 1736.

