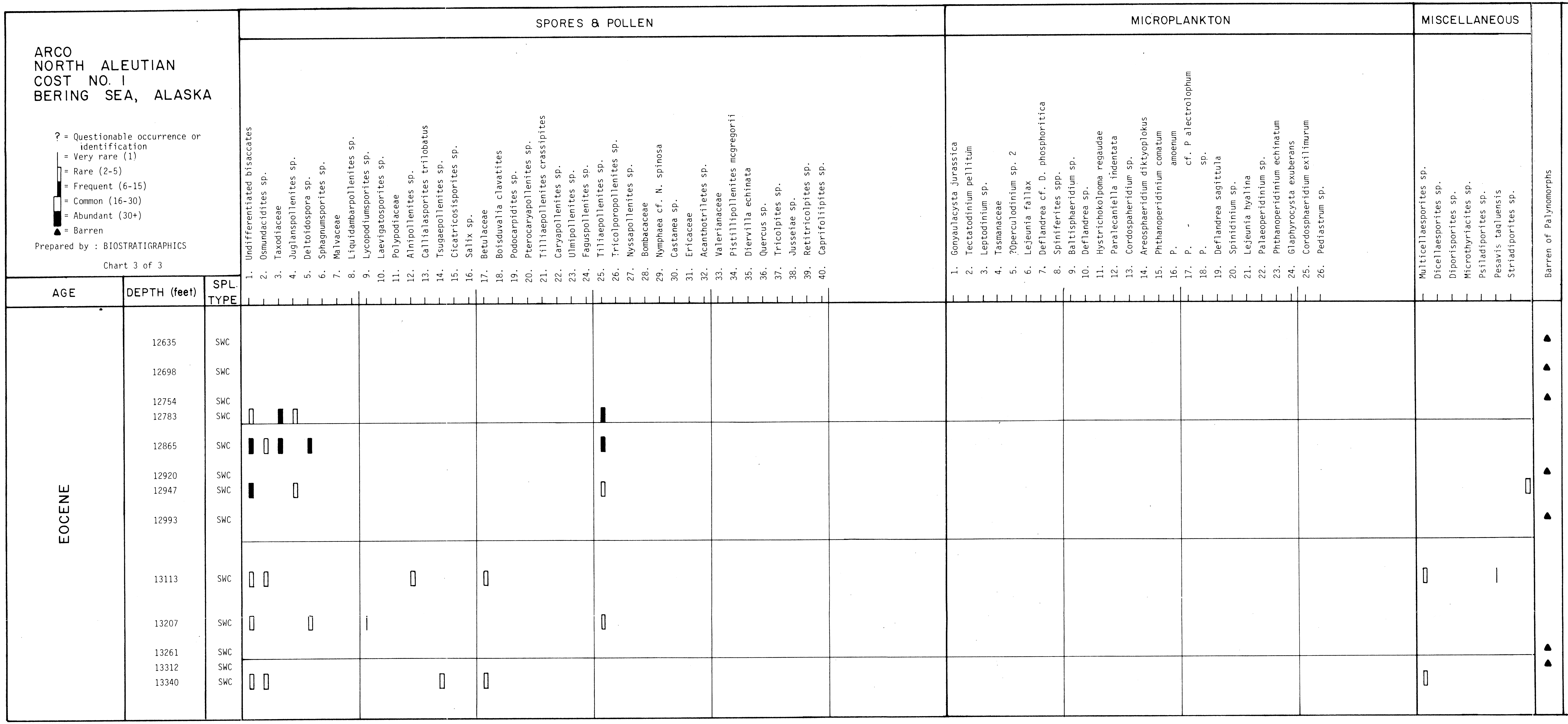
FIGURE P-6



ALPHABETIZED LIST OF SPORES & POLLEN

32. Acanthotriletes sp.
12. Alnipollenites sp.
17. Betulaceae
18. Boisduvalia clavatites
28. Bombacaceae
13. Callialasporites trilobatus
40. Caprifoliipites sp.
22. Caryapollenites sp.
30. Castanea sp.
15. Cicatricosisporites sp.
5. Deltoidospora sp.
35. Diervilla echinata
31. Ericaceae
24. Faguspollenites sp.
4. Juglanspollenites sp.
38. Jusseiae sp.
10. Laevigatosporites sp.
8. Liquidambarpollenites sp.
9. Lycopodiumsporites sp.
7. Malvaceae
29. Nymphaea cf. N. spinosa
27. Nyssapollenites sp.
2. Osmundacidites sp.
34. Pistillipollenites mcgregorii
19. Podocarpidites sp.
11. Polypodiaceae
20. Pterocaryapollenites sp.
36. Quercus sp.
39. Retitricolpites sp.
16. Salix sp.
6. Sphagnumsporites sp.
3. Taxodiaceae
21. Tiliaepollenites crassipites
25. T. sp.
37. Tricolpites sp.
26. Tricolporopollenites sp.
14. Tsugaepollenites sp.
23. Ulmipollenites sp.
1. Undifferentiated bisaccates
33. Valerianaceae

ALPHABETIZED LIST OF MICROPLANKTON

14. Areosphaeridium diktyoplokus
9. Baltisphaeridium sp.
25. Cordosphaeridium exilimurum
13. C. sp.
7. Deflandrea cf. phosphoritica
19. D. sagittula
10. D. sp.
24. Glaphyrocysta exuberans
1. Gonyaulacysta jurassica
11. Hystrichokolpoma rigaudae
6. Lejeunia fallax
21. L. hyalina
3. Leptodinium sp.
5. ?Operculodinium sp. 2
22. Palaeoperidinium sp.
12. Paralecaniella indentata
26. Pediastrum sp.
17. Phthanoperidinium cf. P. alectrolophum
16. P. amoenum
15. P. comatum
23. P. echinatum
18. P. sp.
20. Spinidinium sp.
8. Spiniferites spp.
4. Tasmanaceae
2. Tectatodinium pellitum