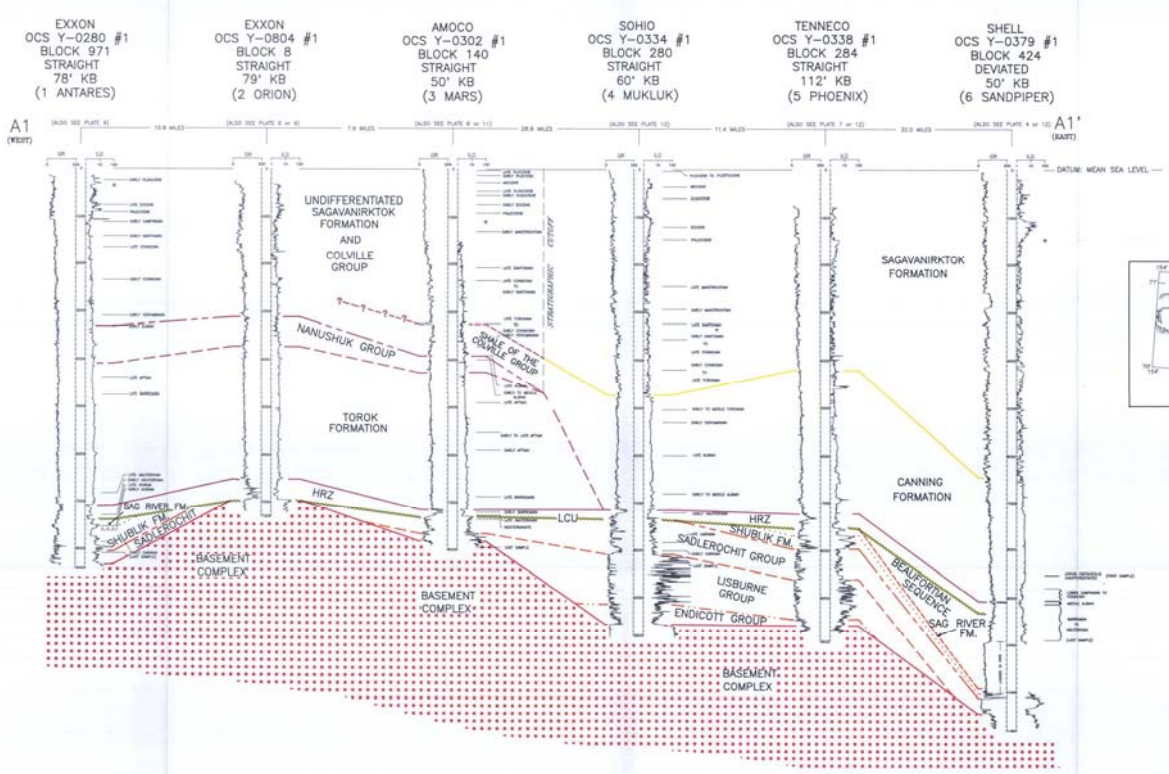
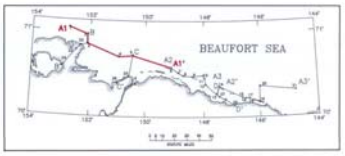


EXPLANATION

- DEPTH IN FEET
- BASE OF PERMAFROST
- GR GAMMA RAY(IN API UNITS)
- ILD INDUCTION – DEEP(IN OHM – METERS)
- 60' KB HEIGHT OF KELLY BUSHING ABOVE DATUM (IN FEET)
- (4 MUKLUK) REFERENCE NUMBER FROM WELL LIST, INCLUDES PROSPECT NAME FOR OCS WELLS
- LCU LOWER CRETACEOUS UNCONFORMITY
- METAMORPHOSED SEDIMENTARY ROCKS
- PALYNOLOGICAL STRATIGRAPHIC TOP FROM BUJAK DAVIES GROUP
- PALYNOLOGICAL ANALYSIS FROM PALEX CANADA



1. OCS Y-0280 #1 (ANTARES)
2. OCS Y-0804 #1 (ORION)
3. OCS Y-0302 #1 (MARS)
4. OCS Y-0334 #1 (MUKLUK)
5. OCS Y-0338 #1 (PHOENIX)
6. OCS Y-0379 #1 (SANDPIPER)
7. NORTHSTAR #1
8. SEAL ISLAND BF-47 #1
9. NOTHOW ISLAND
10. BEAUFORT SEA-OCS 54 #1
11. NO NAME ISLAND #1
12. OCS Y-0181 #1 (BISCUIT POINT)
13. OCS Y-0166 #A2 (TORK ISLAND)
14. JUNIETTE ISLAND #1
15. CHALLENGE ISLAND #1
16. ALASKA ISLAND #1
17. ALASKA STATE #-1
18. ALASKA STATE #-2
19. ALASKA STATE #-4
20. OCS Y-0849 #1 (WANNEN/ROAD)
21. OCS Y-0871 #1 (CORONA)
22. W.F. FORAN #1
23. GAFF VALLEY #1
24. OCS Y-0195 #1
25. SEVILLE-SMITH STATE #1
26. NEVIKUK #1
27. WEST MIKKELSEN UNIT #A
28. EAST MIKKELSEN BAY STATE #1

CORRELATION STUDY OF SELECTED EXPLORATION WELLS FROM THE NORTH SLOPE AND BEAUFORT SEA, ALASKA

CROSS SECTION A1–A1'