FIGURE F-4

ARCO
NORTH ALEUTIAN
COST NO. 1
BERING SEA, ALASKA

? = Questionable identification
= Very rare (1)
= Rare (2-10)
= Frequent (11-33)
= Common (33-99)
= Abundant (100+)
▲ = Barren

Prepared by : BIOSTRATIGRAPHICS
Chart 3 of 3

FORAMINIFERA: 1. Elphidium clavatum; 2. Elphidiella "alaskense"; 3. Elphidium bartletti; 4. Quinqueloculina spp.; 5. Cassidulina californica; 6. C. laticamerata; 7. Cibicides aff. mckannai; 8. Dentalina sp. 2; 9. Elphidium spp.; 10. Dentalina sp. 1; 11. Uvigerina juncea; 12. Vaginulina sp. costate; 13. Glabratella sp.; 14. Lenticulina nikobarensis; 15. Dentalina spp.; 16. Quinqueloculina agglutinata; 17. Nonion labradoricum; 18. Angulogerina angulosa; 19. Pseudopolymorphina spp.; 20. Buccella frigida; 21. Cassidulina minuta; 22. Globigerina sp.; 23. Vaginulina sp. striate; 24. Buccella tenerrima; 25. Guttulina cf. sadoensis; 26. Nonionella labradorica; 27. Cibicides cf. perlucidus; 28. C. cf. suppressus; 29. Elphidiella cf. hannai; 30. Elphidium cf. bartletti; 31. Quinqueloculina bellatula; 32. Elphidium cf. orbiculare; 33. Porosorotalia cf. clarki; 34. Elphidium cf. sibiricum; 35. Polymorphina sp.; 36. Pyrulina sp.; 37. Sigmomorphina cf. pseudoschencki; 38. Elphidiella hannai; 39. Rotalia cf. beccarii; 40. Cribrononion sp.; 41. Cassidulina cf. crassiunctata; 42. Cibicides cf. evolutus; 43. Eponides sp.; 44. Cibicides fletcheri; 45. "Caucasina" sp.; 46. Haplophragmoides spp.; 47. Glandulina sp.; 48. Pseudoglandulina inflata; 49. Elphidiella sp.; 50. Cribrononion aff. roemeri; 51. Elphidium aff. minutum; 52. Globobulimina affinis; 53. Nonion (Melonis) sp.; 54. Cibicides conoideus; 55. Textularia sp.; 56. Elphidiella aff. hannai; 57. Oolina sp.; 58. Arenaceous spp.; 59. Bathysiphon sp.; 60. Saccammina sp.

MISCELLANEOUS: Barren of Foraminifera; Echinoids; Shells; Fish remains; Diatoms; Ostracods; Sponge spicules; Charophytes; Radiolaria

MINERALS, ETC.: Pyrite; Glauconite; Coal

AGE	DEPTH (feet)	SPL. TYPE
INDETERMINATE	12570-12600	D
	12600-12630	D
	12630-12660	D
	12660-12690	D
	12690-12720	D
	12720-12750	D
	12750-12780	D
	12780-12810	D
	12810-12840	D
	12840-12870	D
	12870-12900	D
	12900-12930	D
	12930-12960	D
	12960-12990	D
	12990-13020	D
	13020-13050	D
	13050-13080	D
	13080-13110	D
	13110-13140	D
	13140-13170	D
	13170-13200	D
	13200-13230	D
	13230-13260	D
	13260-13290	D
	13290-13320	D
	13320-13350	D
	13350-13380	D
	13380-13410	D
	13410-13440	D
	13440-13470	D
	13470-13500	D
	13500-13530	D
	13530-13560	D
	13560-13590	D
	13590-13620	D
	13620-13650	D
	13650-13680	D
	13680-13710	D
	13710-13740	D
	13740-13770	D
	13770-13800	D
	13800-13830	D
	13830-13860	D
	13860-13890	D
	13890-13920	D
	13920-13950	D
	13950-13980	D
	13980-14010	D
	14010-14040	D
	14040-14070	D
	14070-14100	D
	14100-14130	D
	14130-14160	D
	14160-14190	D
	14190-14220	D
	14220-14250	D
	14250-14280	D
	14280-14310	D
	14310-14340	D
	14340-14370	D
	14370-14400	D
	14400-14430	D
	14430-14460	D
	14460-14490	D
	14490-14520	D
	14520-14550	D
	14550-14580	D
	14580-14610	D
	14610-14640	D
	14640-14670	D
	14670-14700	D
	14700-14730	D
	14730-14760	D
	14760-14790	D
	14790-14820	D
	14820-14850	D
	14850-14880	D
	14880-14910	D
	14910-14940	D
	14940-14970	D
	14970-15000	D
	15000-15030	D
	15030-15060	D
	15060-15090	D
	15090-15120	D
	15120-15150	D
	15150-15180	D
	15180-15210	D
	15210-15240	D
	15240-15270	D
	15270-15300	D
	15300-15330	D
	15330-15360	D
	15360-15390	D
	15390-15420	D
	15420-15450	D
	15450-15480	D
	15480-15510	D
	15510-15540	D
	15540-15570	D
	15570-15600	D
	15600-15630	D
	15630-15660	D
	15660-15690	D
	15690-15720	D
	15720-15750	D
	15750-15780	D
	15780-15810	D
	15810-15840	D
	15840-15870	D
	15870-15900	D
	15900-15930	D
	15930-15960	D
	15960-15990	D
	15990-16020	D
	16020-16050	D
	16050-16080	D
	16080-16110	D
	16110-16140	D
	16140-16170	D
	16170-16200	D
	16200-16230	D
	16230-16260	D
	16260-16290	D
	16290-16320	D
	16320-16350	D
	16350-16380	D
	16380-16410	D
	16410-16440	D
	16440-16470	D
	16470-16500	D
	16500-16530	D
	16530-16560	D
	16560-16590	D
	16590-16620	D
	16620-16650	D
	16650-16680	D
	16680-16710	D
	16710-16740	D
	16740-16770	D
	16770-16800	D
	16800-16830	D
	16830-16860	D
	16860-16890	D
	16890-16920	D
	16920-16950	D
	16950-16980	D
	16980-17010	D
	17010-17040	D
	17040-17070	D
	17070-17100	D
	17100-17130	D
	17130-17150	D

ALPHABETIZED LIST OF FORAMINIFERA

18. Angulogerina angulosa
58. Arenaceous spp.
59. Bathysiphon sp.
20. Buccella frigida
24. B. tenerrima
5. Cassidulina californica
41. C. cf. crassipunctata
6. C. laticamerata
21. C. minuta
45. "Caucasina" sp.
54. Cibicides conoideus
42. C. cf. evolutus
44. C. fletcheri
7. C. aff. mckannai
27. C. cf. perlucidus
28. C. cf. suppressus
50. Cribrononion aff. roemeri
40. C. sp.
10. Dentalina sp. 1
8. D. sp. 2
15. D. spp.
3. Elphidium bartletti
30. E. cf. bartletti
1. E. clavatum
51. E. aff. minutum
32. E. cf. orbiculare
34. E. cf. sibiricum
9. E. sp.
2. Elphidiella "alaskense"
38. E. hannai
29. E. cf. hannai
56. E. aff. hannai
49. E. sp.
43. Eponides sp.
13. Glabratella sp.
47. Glandulina sp.
22. Globigerina sp.
52. Globobulimina affinis
25. Guttulina cf. sadoensis
46. Haplophragmoides spp.
14. Lenticulina nikobarensis
53. Nonion (Melonis) sp.
17. N. labradoricum
26. Nonionella labradorica
57. Oolina sp.
35. Polymorphina sp.
33. Porosorotalia cf. clarki
48. Pseudoglandulina inflata
19. Pseudopolymorphina spp.
36. Pyrulina sp.
16. Quinqueloculina agglutinata
31. Q. bellatula
4. Q. spp.
39. Rotalia cf. beccarii
60. Saccammina sp.
37. Sigmomorphina cf. pseudoschencki
55. Textularia sp.
11. Uvigerina juncea
12. Vaginulina sp. costate
23. V. sp. striate