Appendix O: Foraminifer absolute abundance data from Black Point North core (GLW603-BPNA).

	Sample depth in cm											
	0-2	8-10	16-18	24-26	32-34	40-42	48-50	56-58	64-66	72-74	80-82	86-86.5[#]
Ammonia parkinsoniana var. *tepida*	34	72	59	31	37	26	24	36	42	38	1	46
Ammonia parkinsoniana var. *typica*	143	174	152	216	182	130	175	127	152	83	7	113
Archaias angulatus	0	0	0	0	0	0	0	0	0	0	1	0
Astrononion stelligerum?	0	0	0	7	6	9	7	9	3	5	0	3
Bolivina lanceolata	0	0	1	0	0	0	0	0	0	0	0	0
Bolivina lowmani	0	1	1	0	0	1	0	0	0	0	0	0
Cassidulinoides bradyi	0	0	0	0	0	0	0	0	0	0	1	0
Discorbis mira	0	0	0	0	0	0	0	0	0	1	7	0
Discorbis rosea	0	0	0	0	0	0	0	1	0	0	0	0
Elphidium advenum	0	0	0	0	0	0	0	0	1	0	0	0
Elphidium discoidale/ Cribroelphidium poeyanum	35	55	93	56	87	147	106	142	105	89	35	120
Elphidium sagrum	0	4	4	8	1	4	5	0	0	1	0	1
Fursenkoina compressa	0	0	0	0	0	0	0	0	0	0	1	0
Miliolinella circularis	0	0	1	1	1	0	0	0	0	14	66	3
Milionella labiosa	0	0	0	0	0	0	0	0	0	0	4	0
Nonion grateloupi	0	0	0	0	0	0	0	0	0	0	1	0
Quinqueloculina agglutinans	0	0	0	0	0	0	0	0	0	0	1	0
Quinqueloculina bosciana	2	1	0	0	0	0	0	0	0	3	30	0
Quinqueloculina lamarckiana	19	0	0	0	0	0	0	0	1	16	26	2
Quinqueloculina poeyana	10	0	0	0	0	0	0	0	7	38	32	2
Quinqueloculina wiesneri	0	0	0	0	0	0	0	0	0	0	3	0
Rosalina floridana	1	0	0	0	0	0	0	0	0	0	1	0
Rosalina floridensis	0	1	0	0	0	1	0	0	1	0	1	0
Triloculina bassensis	0	0	0	0	0	0	0	0	0	0	10	0
Triloculina bermudezi	12	0	0	0	0	0	0	0	0	5	47	2
Triloculina fitterei var. *meningoi*	1	0	0	0	0	0	0	0	0	2	11	0
Triloculina linneiana	0	0	0	0	0	0	0	0	0	0	1	0
Triloculina planciana	0	0	0	0	0	0	0	0	0	2	1	1
Triloculina rotunda	53	0	0	0	0	0	0	0	2	6	7	1
Triloculina sidebottomi	3	0	0	0	0	0	0	0	0	0	0	0
Triloculina tricarinata	4	0	0	0	0	0	0	0	0	0	1	0
Triloculina trigonula	1	0	0	0	0	0	0	0	0	2	7	1
Trochammina japonica	0	0	0	0	1	1	0	2	0	0	0	2
Valvulina oviedoiana	0	0	0	0	0	0	0	0	0	1	0	0
Rotaliids	2	6	3	0	1	0	1	0	4	11	17	8
SUM	320	314	314	319	316	319	318	317	318	317	320	305

[#] Lowermost sample excluded from the analyses because it was contaminated with modern material during the coring process.