

APPENDIX I: SAMPLE LIST

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This appendix presents a provisional list of samples taken for the purposes of the initial core descriptions from cores recovered from Sites 8 through 12. For each sample is listed the hole, core, core section and interval sampled. This is followed by the purpose for which the sample was taken and the person or laboratory to which it was sent. References to "ship" as a destination means that the sample in question was worked on by members of the shipboard scientific party. References to "shore lab." mean that a sample was sent to the East Coast Repository at Lamont-Doherty Geological Observatory (unless designated West Coast Laboratory).

Hole	Core	Section	Sampled At		
8	2	3	0-3	cm	INTERSTITIAL WATER-MANHEIM
8	2	3	5-6	cm	CARBON CARBONATE-SHORE LAB.
8	2	3	10-12	cm	X-RAY MINERAL-OGY-REX
8	2	3	12-14	cm	GRAIN SIZE-SHORE LAB.
8	2	3	54-56	cm	RADIOLARIA-NIGRINI
8	2	3	62-64	cm	RADIOLARIA-NIGRINI
8	2	3	70-72	cm	X-RAY MINERAL-OGY-REX
8	2	3	72-74	cm	GRAIN SIZE-SHORE LAB.
8	2	3	83-85	cm	FORAMS-CITA
8A	1	1	90-92	cm	NANNOPLANKTON-BUKRY
8A	1	1	92-94	cm	RADIOLARIA-NIGRINI
8A	1	1	99-101	cm	CARBON CARBONATE-SHORE LAB.
8A	1	1	102-104	cm	GRAIN SIZE-SHORE LAB.
8A	1	1	104-106	cm	X-RAY MINERAL-OGY-REX
8A	1	1	108-110	cm	RADIOLARIA-NIGRINI
8A	1	2	0-1	cm	CARBON CARBONATE-SHORE LAB.
8A	1	2	0-2	cm	INTERSTITIAL WATER-MANHEIM
8A	1	2	5-6	cm	NANNOPLANKTON-HAY
8A	1	2	6-8	cm	GRAIN SIZE-SHORE LAB.
8A	1	2	8-10	cm	X-RAY MINERAL-OGY-REX
8A	1	2	16-18	cm	RADIOLARIA-NIGRINI
8A	1	2	40-42	cm	RADIOLARIA-NIGRINI
8A	1	2	83-85	cm	RADIOLARIA-NIGRINI
8A	1	2	95-97	cm	X-RAY MINERAL-OGY-REX
8A	2	1	0-20	cm	THIN SECTION-WOOD
8	1	1	60-62	cm	GRAIN SIZE-SHORE LAB.
8	1	1	80-81	cm	CARBON CARBONATE-SHORE LAB.
8	1	1	100-102	cm	RADIOLARIA-NIGRINI
8	1	1	103-105	cm	X-RAY MINERAL-OGY-REX
8	1	1	147-150	cm	INTERSTITIAL WATER-MANHEIM
8	1	1	81-83	cm	RADIOLARIA-NIGRINI
8	2	1	86-88	cm	RADIOLARIA-NIGRINI
8	2	1	98-100	cm	X-RAY MINERAL-OGY-REX
8	2	1	99-100	cm	RADIOLARIA-NIGRINI
8	2	1	100-102	cm	GRAIN SIZE-SHORE LAB.
8	2	1	102-103	cm	CARBON CARBONATE-SHORE LAB.
8	2	2	0-2	cm	RADIOLARIA-NIGRINI
8	2	2	4-6	cm	X-RAY MINERAL-OGY-REX
8	2	2	6-8	cm	GRAIN SIZE-SHORE LAB.
8	2	2	36-37	cm	CARBON CARBONATE-SHORE LAB.
8	2	2	75-77	cm	X-RAY MINERAL-OGY-REX
8	2	2	120-121	cm	CARBON CARBONATE-SHORE LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
8A	2	1	40-50	cm	THIN SECTION- WOOD	9	5	2	4-134	cm	ORGANIC GEO- CHEMISTRY- HUNT
8A	2	1	50	cm	X-RAY MINERAL- OGY-REX	9	5	2	10-12	cm	X-RAY MINERAL- OGY-REX
8A	3	1	0	cm	X-RAY MINERAL- OGY-REX	9	5	2	12-14	cm	GRAIN SIZE- SHORE LAB.
8A	3	1	5-25	cm	THIN SECTION- WOOD	9	5	2	15-16	cm	CARBON CAR- BONATE-SHORE LAB.
8A	3	1	26-35	cm	THIN SECTION- WOOD	9	5	2	20-22	cm	FORAMS-CITA
8A	DRILL COLLAR				NANNOPLANK- TON-HAY	9	5	2	30-32	cm	RADIOLARIA- NIGRINI
8A	DRILL COLLAR				NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	9	5	2	48-50	cm	FORAMS-CITA
8A	BUMPER SUB				NANNOPLANK- TON-HAY	9	5	2	60-62	cm	FORAMS-CITA
8A	CORE BARREL				NANNOPLANK- TON-HAY	9	5	2	69-71	cm	FORAMS-BLOW
9	1	SMEAR	0	cm	NANNOPLANK- TON-HAY	9	5	2	77-78	cm	NANNOPLANK- TON-BUKRY
9	2	SMEAR	0	cm	NANNOPLANK- TON-HAY	9	5	2	86-88	cm	X-RAY MINERAL- OGY-REX
9	4	1	0	cm	NANNOPLANK- TON-HAY	9	5	2	88-90	cm	GRAIN SIZE- SHORE LAB.
9	5	1	7	cm	NANNOPLANK- TON-HAY	9	5	2	100-102	cm	FORAMS-CITA
9	5	1	8-10	cm	RADIOLARIA- NIGRINI	9	5	2	124-125	cm	NANNOPLANK- TON-HAY
9	5	1	12-14	cm	X-RAY MINERAL- OGY-REX	9	5	3	0-2	cm	RADIOLARIA- NIGRINI
9	5	1	14-16	cm	GRAIN SIZE- SHORE LAB.	9	5	3	6-7	cm	GRAIN SIZE- SHORE LAB.
9	5	1	16.5-17.5	cm	NANNOPLANK- TON-HAY	9	5	3	10-11	cm	CARBON CAR- BONATE-SHORE LAB.
9	5	1	18-19	cm	CARBON CAR- BONATE-SHORE LAB.	9	5	3	10-12	cm	X-RAY MINERAL- OGY-REX
9	5	1	40-42	cm	FORAMS-CITA	9	5	3	12-13	cm	NANNOPLANK- TON-HAY
9	5	1	70-72	cm	FORAMS-BLOW	9	5	3	37-40	cm	NANNOPLANK- TON-GARRISON
9	5	1	75-76	cm	NANNOPLANK- TON-BUKRY	9	5	3	48-50	cm	FORAMS-SHORE LAB.
9	5	1	80-82	cm	X-RAY MINERAL- OGY-REX	9	5	3	69-71	cm	FORAMS-BLOW
9	5	1	82-84	cm	GRAIN SIZE- SHORE LAB.	9	5	3	74-75	cm	NANNOPLANK- TON-BUKRY
9	5	1	84-86	cm	FORAMS-CITA	9	5	3	86-87	cm	X-RAY MINERAL- OGY-REX
9	5	1	99-101	cm	FORAMS-CITA	9	5	3	98-100	cm	RADIOLARIA- NIGRINI
9	5	1	120-122	cm	FORAMS-CITA	9	5	3	106-107	cm	NANNOPLANK- TON-HAY
9	5	1	127-128	cm	NANNOPLANK- TON-HAY	9	5	3	120-123	cm	FORAMS-CITA
9	5	1	147-150	cm	INTERSTITIAL WATER-MANHEIM	9	5	3	140-141	cm	CARBON CAR- BONATE-SHORE LAB.
9	5	2	7-8	cm	NANNOPLANK- TON-HAY	9	5	4	1-60	cm	INTERSTITIAL WATER- MANHEIM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
9	5	4	5-7	cm	RADIOLARIA-NIGRINI	9	7	1	50-52	cm	FORAMS-CITA
9	5	4	7-9	cm	GRAIN SIZE-SHORE LAB.	9	7	1	73-74	cm	NANNOPLANK- TON-BUKRY
9	5	4	10-11	cm	CARBON CARBONATE-SHORE LAB.	9	7	1	77-79	cm	FORAMS-BLOW
9	5	4	10-12	cm	X-RAY MINERALOGY-REX	9	7	1	84-85	cm	NANNOPLANK- TON-HAY
9	5	4	40-41	cm	NANNOPLANK- TON-HAY	9	7	1	98-99	cm	CARBON CARBONATE-SHORE LAB
9	5	4	69-71	cm	FORAMS-BLOW	9	7	1	119-120	cm	NANNOPLANK- TON-HAY
9	5	4	75-77	cm	RADIOLARIA-NIGRINI	9	7	1	124-126	cm	X-RAY MINERALOGY-REX
9	5	4	78-79	cm	NANNOPLANK- TON-BUKRY	9	7	1	126-128	cm	GRAIN SIZE-SHORE LAB
9	5	4	82-84	cm	GRAIN SIZE-SHORE LAB.	9	7	2	41-42	cm	NANNOPLANK- TON-HAY
9	5	4	86-88	cm	X-RAY MINERALOGY-REX	9	7	2	72-74	cm	FORAMS-BLOW
9	5	4	94-95	cm	NANNOPLANK- TON-HAY	9	7	2	75-76	cm	NANNOPLANK- TON-BUKRY
9	5	4	99-101	cm	CARBON CARBONATE-SHORE LAB.	9	7	2	90-92	cm	GRAIN SIZE-SHORE LAB.
9	5	4	107-110	cm	FORAMS-CITA	9	7	2	92-94	cm	X-RAY MINERALOGY-REX
9	5	4	137-138	cm	NANNOPLANK- TON-HAY	9	7	2	134-135	cm	NANNOPLANK- TON-HAY
9	5	5	0-2	cm	RADIOLARIA-NIGRINI	9	7	3	135-137	cm	FORAMS-CITA
9	5	5	1-9	cm	GRAIN SIZE-SHORE LAB.	9	7	3	10-11	cm	CARBON CARBONATE-SHORE LAB
9	5	5	10-11	cm	CARBON CARBONATE-SHORE LAB.	9	7	3	17-18	cm	NANNOPLANK- TON-HAY
9	5	5	11-13	cm	X-RAY MINERALOGY-REX	9	7	3	75-77	cm	X-RAY MINERALOGY-REX
9	5	5	19-20	cm	NANNOPLANK- TON-HAY	9	7	3	77-78	cm	NANNOPLANK- TON-BUKRY
9	5	5	50-52	cm	FORAMS-CITA	9	7	3	80-82	cm	FORAMS-BLOW
9	5	5	70-72	cm	RADIOLARIA-NIGRINI	9	7	4	3-5	cm	X-RAY MINERALOGY-REX
9	5	5	75-76	cm	NANNOPLANK- TON-BUKRY	9	7	4	7-8	cm	NANNOPLANK- TON-HAY
9	5	5	78-80	cm	FORAMS-BLOW	9	7	4	10-11	cm	CARBON CARBONATE-SHORE LAB
9	5	5	83-85	cm	GRAIN SIZE-SHORE LAB.	9	7	4	13-16	cm	INTERSTITIAL WATER-MANHEIM
9	5	5	86-88	cm	X-RAY MINERALOGY-REX	9	7	4	71-73	cm	FORAMS-BLOW
9	5	5	118-119	cm	NANNOPLANK- TON-HAY	9	7	4	74-76	cm	GRAIN SIZE-SHORE LAB.
9	5	CORE CATCHER			NANNOPLANK- TON-HAY	9	7	4	78-79	cm	NANNOPLANK- TON-BUKRY
9	6		0	cm	NANNOPLANK- TON-HAY	9	7	4	88-89	cm	X-RAY MINERALOGY-REX
9	7	1	48.5-49.5	cm	NANNOPLANK- TON-HAY	9	8	2	0-0	cm	NANNOPLANK- TON-HAY
						9	8	2	16-18	cm	X-RAY MINERALOGY-REX

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
9	8	2	43-44	cm	NANNOPLANK- TON-HAY	9	8	6	80-83	cm	X-RAY MINERAL- OGY-REX
9	8	2	53-54	cm	NANNOPLANK- TON-HAY	9	8	CORE CATCHER			NANNOPLANK- TON-HAY
9	8	2	55-57	cm	FORAMS-CITA	9	9		10-11	cm	CARBON CAR- BONATE-SHORE LAB.
9	8	2	56-57	cm	NANNOPLANK- TON-HAY	9	9	1	11-13	cm	X-RAY MINERAL- OGY-REX
9	8	2	59-60	cm	NANNOPLANK- TON-BUKRY	9	9	1	86-88	cm	GRAIN SIZE- SHORE LAB.
9	8	2	59.5-60.5	cm	NANNOPLANK- TON-HAY	9	9	1	90-92	cm	X-RAY MINERAL- OGY-REX
9	8	2	62-63	cm	NANNOPLANK- TON-HAY	9	9	2	3-5	cm	GRAIN SIZE- SHORE LAB.
9	8	2	69-71	cm	X-RAY MINERAL- OGY-REX	9	9	2	7-9	cm	X-RAY MINERAL- OGY-REX
9	8	2	74-76	cm	FORAMS-BLOW	9	9	2	10-11	cm	CARBON CAR- BONATE-SHORE LAB.
9	8	2	111-113	cm	CARBON CAR- BONATE-SHORE LAB.	9	9	2	14-15	cm	NANNOPLANK- TON-HAY
9	8	2	124-125	cm	NANNOPLANK- TON-HAY	9	9	2	74-75	cm	NANNOPLANK- TON-BUKRY
9	8	3	2-3	cm	CARBON CAR- BONATE-SHORE LAB.	9	9	2	78-80	cm	GRAIN SIZE- SHORE LAB.
9	8	3	9-11	cm	X-RAY MINERAL- OGY-REX	9	9	2	82-84	cm	X-RAY MINERAL- OGY-REX
9	8	4	57-58	cm	CARBON CAR- BONATE-SHORE LAB.	9	9	2	85-87	cm	FORAMS-BLOW
9	8	4	70-72	cm	FORAMS-BLOW	9	9	3	1-4	cm	X-RAY MINERAL- OGY-REX
9	8	4	75-76	cm	NANNOPLANK- TON-BUKRY	9	9	3	7-10	cm	GRAIN SIZE- SHORE LAB.
9	8	4	78-81	cm	FORAMS-CITA	9	9	3	34-35	cm	CARBON CAR- BONATE-SHORE LAB.
9	8	4	84-85	cm	NANNOPLANK- TON-HAY	9	9	3	90-93	cm	X-RAY MINERAL- OGY-REX
9	8	4	89-91	cm	FORAMS-CITA	9	9	4	79	cm	X-RAY MINERAL- OGY-REX
9	8	4	100-103	cm	GRAIN SIZE- SHORE LAB.	9	9	4	133	cm	X-RAY MINERAL- OGY-REX
9	8	4	110-113	cm	X-RAY MINERAL- OGY-REX	9	9	6	115-117	cm	CARBON CAR- BONATE-SHORE LAB.
9	8	5	4-5	cm	CARBON CAR- BONATE-SHORE LAB.	9	9	6	120-123	cm	X-RAY MINERAL- OGY-REX
9	8	5	6-8	cm	X-RAY MINERAL- OGY-REX	9	10	1	80-81	cm	CARBON CAR- BONATE-SHORE LAB.
9	8	5	15-18	cm	GRAIN SIZE- SHORE LAB.	9	10	1	90-93	cm	X-RAY MINERAL- OGY-REX
9	8	5	70-72	cm	X-RAY MINERAL- OGY-REX	9	10	1	100-103	cm	GRAIN SIZE- SHORE LAB.
9	8	6	3.5-5	cm	CARBON CAR- BONATE-SHORE LAB.	9	10	2	4-7	cm	X-RAY MINERAL- OGY-REX
9	8	6	1-9	cm	X-RAY MINERAL- OGY-REX						
9	8	6	18-22	cm	GRAIN SIZE- SHORE LAB.						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
9	10	2	11-12	cm	CARBON CARBONATE-SHORE LAB.	9	12	1	50	cm	X-RAY MINERAL-OGY-REX
9	10	2	75-77	cm	X-RAY MINERAL-OGY-REX	9	12	5	17-19	cm	X-RAY MINERAL-OGY-REX
9	10	2	80-83	cm	GRAIN SIZE-SHORE LAB.	9	12	5	19-21	cm	GRAIN SIZE-SHORE LAB.
9	10	3	5-7	cm	GRAIN SIZE-SHORE LAB.	9	12	CORE CATCHER			NANNOPLANK-TON-HAY
9	10	3	10-12	cm	CARBON CARBONATE-SHORE LAB.	9A	1	CORE BARREL			THIN SECTION-WOOD
9	10	3	14-16	cm	X-RAY MINERAL-OGY-REX	9A	1	1	3-5	cm	GRAIN SIZE-SHORE LAB.
9	10	3	74-76	cm	GRAIN SIZE-SHORE LAB.	9A	1	1	31-33	cm	NANNOPLANK-TON-BUKRY
9	10	3	83-85	cm	X-RAY MINERAL-OGY-REX	9A	1	2			THIN SECTION-WOOD
9	10	4	4-6	cm	GRAIN SIZE-SHORE LAB.	9A	1	3	SCRAP		THIN SECTION-WOOD
9	10	4	10-12	cm	X-RAY MINERAL-OGY-REX	9A	1	3			THIN SECTION-WOOD
9	10	4	17-18	cm	CARBON CARBONATE-SHORE LAB.	9A	1	3			THIN SECTION-WOOD
9	10	4	66-68	cm	GRAIN SIZE-SHORE LAB.	9A	1	4	67-69	cm	X-RAY MINERAL-OGY-REX
9	10	4	72-74	cm	X-RAY MINERAL-OGY-REX	9A	1	4			THIN SECTION-WOOD
9	10	5	3-5	cm	X-RAY MINERAL-OGY-REX	9A	1	4	70-74	cm	RADIOLARIA-NIGRINI
9	10	5	8-10	cm	GRAIN SIZE-SHORE LAB.	9A	1	5	18-21	cm	GRAIN SIZE-SHORE LAB.
9	10	5	17-18	cm	CARBON CARBONATE-SHORE LAB.	9A	1	5	21-24	cm	X-RAY MINERAL-OGY-REX
9	10	5	74-76	cm	GRAIN SIZE-SHORE LAB.	9A	1	6	9-11	cm	CARBON CARBONATE-SHORE LAB.
9	10	6	11-13	cm	X-RAY MINERAL-OGY-REX	9A	1	6	16-18	cm	RADIOLARIA-NIGRINI
9	10	6	10-12	cm	GRAIN SIZE-SHORE LAB.	9A	1	6	37-39	cm	X-RAY MINERAL-OGY-REX
9	10	6	54-56	cm	CARBON CARBONATE-SHORE LAB.	9A	1	6	65-67	cm	GRAIN SIZE-SHORE LAB.
9	10	6	85-87	cm	X-RAY MINERAL-OGY-REX	9A	2	1	39-41	cm	X-RAY MINERAL-OGY-REX
9	10	6	110	cm	X-RAY MINERAL-OGY-REX	9A	2	1	50	cm	THIN SECTION-WOOD
9	10	CORE CATCHER			NANNOPLANK-TON-HAY	9A	2	1	130	cm	X-RAY MINERAL-OGY-REX
9	11		130-132	cm	X-RAY MINERAL-OGY-REX	9A	2	1	135	cm	X-RAY MINERAL-OGY-REX
9	11	CORE CATCHER			NANNOPLANK-TON-HAY	9A	2	1	140	cm	X-RAY MINERAL-OGY-REX
						9A	2	1	140-142	cm	GRAIN SIZE-SHORE LAB.

Hole	Core	Section	Sampled At						Hole	Core	Section	Sampled At						
9A	2	CORE CATCHER							9A	5								THIN SECTION- WOOD
9A	2	CORE CATCHER							9A	5	1	20	cm					THIN SECTION- WOOD
9A	3	1	50-52	cm					9A	5	1	70	cm					CARBON CAR- BONATE-SHORE LAB.
9A	3	1	70						9A	5	1	75	cm					X-RAY MINERAL- OGY-REX
9A	3	1	82-84	cm					9A	5	1	75	cm					THIN SECTION- WOOD
9A	3	1	82-84	cm					9A	5	1	100	cm					INTERSTITIAL WATER-MANHEIM
9A	3	1	143-144	cm					9A	5	1	120	cm					THIN SECTION- WOOD
9A	3	2	7-9	cm					9A	5	1	120	cm					THIN SECTION- WOOD
9A	3	2	20	cm					9A	5	1	124-126	cm					RADIOLARIA- NIGRINI
9A	3	2	49-51	cm					9A	5	1	130	cm					X-RAY MINERAL- OGY-REX
9A	3	2	65-68	cm					9A	5	2	15-18	cm					RADIOLARIA- NIGRINI
9A	3	2	75	cm					9A	5	2	30	cm					THIN SECTION- WOOD
9A	3	2	113-115	cm					9A	5	2	34-35	cm					X-RAY MINERAL- OGY-REX
9A	3	2	135	cm					9A	5	2	50-51	cm					X-RAY MINERAL- OGY-REX
9A	3	2	135	cm					9A	5	2	100	cm					THIN SECTION- WOOD
9A	3	3	0-3	cm					9A	5	2	135	cm					THIN SECTION- WOOD
9A	3	3	14-18	cm					9A	5	2							THIN SECTION- WOOD
9A	3	4	0-2	cm					9A	5	2							THIN SECTION- WOOD
9A	3	4	95-96	cm					9A	6	CORE CATCHER							NANNOPLANK- TON-BUKRY
									9A	6	CORE CATCHER							NANNOPLANK- TON-BUKRY
9A	3	4	110	cm					9A	6	CORE CATCHER							NANNOPLANK- TON-HAY
9A	3	4	134	cm					9A	6								THIN SECTION- WOOD
9A	4	1							10	1	1	52	cm					NANNOPLANK- TON-BUKRY
9A	4	1	25	cm					10	1	1	52	cm					NANNOPLANK- TON-HAY
9A	4	1	30	cm					10	1	1	57-59	cm					FORAMS-CITA
9A	4	1	114	cm					10	1	1	60-61	cm					NANNOPLANK- TON-HAY
9A	4	1	120	cm					10	1	1	60-62	cm					GRAIN SIZE- SHORE LAB.
									10	1	1	66-68	cm					FORAMS-CITA
9A	4	1	133-136	cm					10	1	1	75-76	cm					CARBON CAR- BONATE-SHORE LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	1	1	77-78	cm	NANNOPLANK- TON-BUKRY	10	2	2	78-80	cm	FORAMS-CITA
10	1	1	82-84	cm	FORAMS-BLOW	10	2	2	89-91	cm	X-RAY MINERAL- OGY-REX
10	1	1	90-92	cm	X-RAY MINERAL- OGY-REX	10	2	2	102-105	cm	FORAMS-CITA
10	1	1	98-100	cm	FORAMS-CITA	10	2	2	129-131	cm	GRAIN SIZE- SHORE LAB.
10	1	1	135-137	cm	FORAMS-CITA	10	2	2	133-135	cm	X-RAY MINERAL- OGY-REX
10	1	1	140-150	cm	INTERSTITIAL WATER-MANHEIM	10	2	3	0-3	cm	FORAMS-CITA
10	1	2	0-3	cm	FORAMS-CITA	10	2	3	2-3	cm	NANNOPLANK- TON-HAY
10	1	2	3-5	cm	X-RAY MINERAL- OGY-REX	10	2	3	10-11	cm	CARBON CAR- BONATE-SHORE LAB.
10	1	2	5-6	cm	NANNOPLANK- TON-HAY	10	2	3	13-15	cm	GRAIN SIZE- SHORE LAB.
10	1	2	13-15	cm	GRAIN SIZE- SHORE LAB.	10	2	3	16-18	cm	X-RAY MINERAL- OGY-REX
10	1	2	24-26	cm	X-RAY MINERAL- OGY-REX	10	2	3	49-51	cm	FORAMS-CITA
10	1	2	40-42	cm	CARBON CAR- BONATE-SHORE LAB.	10	2	3	73-75	cm	FORAMS-BLOW
10	1	2	41-44	cm	FORAMS-CITA	10	2	3	75-76	cm	NANNOPLANK- TON-BUKRY
10	1	2	50-52	cm	FORAMS-CITA	10	2	3	79-81	cm	X-RAY MINERAL- OGY-REX
10	1	2	52-54	cm	X-RAY MINERAL- OGY-REX	10	2	3	82-84	cm	FORAMS-CITA
10	1	2	64-66	cm	FORAMS-CITA	10	2	3	99-101	cm	GRAIN SIZE- SHORE LAB.
10	1	2	90-91	cm	NANNOPLANK- TON-BUKRY	10	2	3	102-104	cm	X-RAY MINERAL- OGY-REX
10	1	2	95-97	cm	FORAMS-BLOW	10	2	3	139-141	cm	X-RAY MINERAL- OGY-REX
10	1	2	101-103	cm	FORAMS-CITA	10	2	3	141-144	cm	FORAMS-CITA
10	1	2	120-122	cm	X-RAY MINERAL- OGY-REX	10	2	4	3-4	cm	NANNOPLANK- TON-HAY
10	1	2	142-144	cm	X-RAY MINERAL- OGY-REX	10	2	4	5-7	cm	GRAIN SIZE- SHORE LAB.
10	1	CORE CATCHER			NANNOPLANK- TON-HAY	10	2	4	10-11	cm	CARBON CAR- BONATE-SHORE LAB.
10	2	1	134-136	cm	FORAMS-CITA	10	2	4	15-17	cm	FORAMS-CITA
10	2	2	0-2	cm	FORAMS-CITA	10	2	4	24-26	cm	X-RAY MINERAL- OGY-REX
10	2	2	1-2	cm	NANNOPLANK- TON-HAY	10	2	4	40-42	cm	FORAMS-CITA
10	2	2	10-11	cm	CARBON CAR- BONATE-SHORE LAB.	10	2	4	47-49	cm	FORAMS-CITA
10	2	2	12-14	cm	GRAIN SIZE- SHORE LAB.	10	2	4	64-66	cm	FORAMS-CITA
10	2	2	17-19	cm	X-RAY MINERAL- OGY-REX	10	2	4	69-71	cm	FORAMS-BLOW
10	2	2	39-41	cm	X-RAY MINERAL- OGY-REX	10	2	4	73-74	cm	NANNOPLANK- TON-BUKRY
10	2	2	48-50	cm	FORAMS-CITA	10	2	4	75-77	cm	X-RAY MINERAL- OGY-REX
10	2	2	69-71	cm	X-RAY MINERAL- OGY-REX	10	2	4	90-93	cm	FORAMS-CITA
10	2	2	72-74	cm	FORAMS-BLOW	10	2	4	105-107	cm	FORAMS-CITA
10	2	2	75-76	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	10	2	4	135-145	cm	INTERSTITIAL WATER-MANHEIM
						10	2	4	145-147	cm	FORAMS-CITA
						10	2	CORE CATCHER			NANNOPLANK- TON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	3	1	35-37	cm	GRAIN SIZE-SHORE LAB.	10	3	3	81-83	cm	GRAIN SIZE-SHORE LAB.
10	3	1	39-40	cm	NANNOPLANK-TON-HAY	10	3	3	83-85	cm	X-RAY MINERAL-OGY-REX
10	3	1	43-45	cm	X-RAY MINERAL-OGY-REX	10	3	3	140-142	cm	X-RAY MINERAL-OGY-REX
10	3	1	43-45	cm	FORAMS-CITA	10	3	3	140-142	cm	FORAMS-CITA
10	3	1	49-51	cm	FORAMS-CITA	10	3	4	2-3	cm	NANNOPLANK-TON-HAY
10	3	1	73-75	cm	FORAMS-BLOW	10	3	4	10-11	cm	CARBON CARBONATE-SHORE LAB.
10	3	1	75-76	cm	CARBON CARBONATE-SHORE LAB.	10	3	4	12-14	cm	GRAIN SIZE-SHORE LAB.
10	3	1	80-81	cm	NANNOPLANK-TON-BUKRY	10	3	4	15-17	cm	X-RAY MINERAL-OGY-REX
10	3	1	86-88	cm	FORAMS-CITA	10	3	4	46-48	cm	FORAMS-CITA
10	3	1	93-95	cm	X-RAY MINERAL-OGY-REX	10	3	4	60-62	cm	FORAMS-CITA
10	3	1	110-113	cm	FORAMS-CITA	10	3	4	66-68	cm	FORAMS-BLOW
10	3	1	140-142	cm	X-RAY MINERAL-OGY-REX	10	3	4	74-75	cm	NANNOPLANK-TON-BUKRY
10	3	1	144-146	cm	FORAMS-CITA	10	3	4	125-127	cm	GRAIN SIZE-SHORE LAB.
10	3	2	2-3	cm	NANNOPLANK-TON-HAY	10	3	4	127-129	cm	X-RAY MINERAL-OGY-REX
10	3	2	5-7	cm	X-RAY MINERAL-OGY-REX	10	3	4	0	cm	NANNOPLANK-TON-HAY
10	3	2	16-18	cm	GRAIN SIZE-SHORE LAB.	10	3	CORE CATCHER			NANNOPLANK-TON-HAY
10	3	2	28-30	cm	FORAMS-CITA	10	5	1	92-93	cm	NANNOPLANK-TON-BUKRY
10	3	2	49-51	cm	FORAMS-CITA	10	5	1	103-105	cm	FORAMS-CITA
10	3	2	65-67	cm	CARBON CARBONATE-SHORE LAB.	10	5	1	109-110	cm	CARBON CARBONATE-SHORE LAB.
10	3	2	69-71	cm	FORAMS-BLOW	10	5	1	115-117	cm	X-RAY MINERAL-OGY-REX
10	3	2	74-75	cm	NANNOPLANK-TON-BUKRY	10	5	1	118-120	cm	GRAIN SIZE-SHORE LAB.
10	3	2	80-82	cm	X-RAY MINERAL-OGY-REX	10	5	1	127-129	cm	FORAMS-CITA
10	3	2	133-136	cm	FORAMS-CITA	10	5	1	135-136	cm	NANNOPLANK-TON-HAY
10	3	2	140-150	cm	INTERSTITIAL WATER-MANHEIM	10	5	1	145-147	cm	FORAMS-BLOW
10	3	3	2-3	cm	NANNOPLANK-TON-HAY	10	5	2	2-3	cm	NANNOPLANK-TON-HAY
10	3	3	9-10	cm	CARBON CARBONATE-SHORE LAB.	10	5	2	9-11	cm	CARBON CARBONATE-SHORE LAB.
10	3	3	10-12	cm	GRAIN SIZE-SHORE LAB.	10	5	2	12-14	cm	GRAIN SIZE-SHORE LAB.
10	3	3	13-15	cm	X-RAY MINERAL-OGY-REX	10	5	2	15-17	cm	X-RAY MINERAL-OGY-REX
10	3	3	17-20	cm	FORAMS-CITA	10	5	2	39-41	cm	FORAMS-CITA
10	3	3	49-51	cm	FORAMS-CITA	10	5	2	49-51	cm	FORAMS-CITA
10	3	3	67-69	cm	FORAMS-CITA	10	5	2	65-67	cm	FORAMS-BLOW
10	3	3	69-71	cm	FORAMS-BLOW						
10	3	3	74-75	cm	NANNOPLANK-TON-BUKRY						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	5	2	70-72	cm	X-RAY MINERAL- OGY-REX	10	5	5	10-12	cm	X-RAY MINERAL- OGY-REX
10	5	2	74-76	cm	GRAIN SIZE- SHORE LAB.	10	5	5	20-22	cm	GRAIN SIZE- SHORE LAB.
10	5	2	79-80	cm	NANNOPLANK- TON-BUKRY	10	5	5	35-57	cm	X-RAY MINERAL- OGY-REX
10	5	2	114-117	cm	FORAMS-CITA	10	5	5	40-42	cm	FORAMS-CITA
10	5	2	140-150	cm	INTERSTITIAL WATER-MANHEIM	10	5	5	49-51	cm	FORAMS-CITA
10	5	3	2-3	cm	NANNOPLANK- TON-HAY	10	5	5	70-72	cm	FORAMS-BLOW
10	5	3	5-7	cm	X-RAY MINERAL- OGY-REX	10	5	5	74-75	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)
10	5	3	18-20	cm	GRAIN SIZE- SHORE LAB.	10	5	5	80-81	cm	CARBON CAR- BONATE-SHORE LAB.
10	5	3	20-90	cm	INTERSTITIAL WATER-KAPLAN	10	5	5	84-86	cm	X-RAY MINERAL- OGY-REX
10	5	3	49-51	cm	FORAMS-CITA	10	5	5	99-101	cm	X-RAY MINERAL- OGY-REX
10	5	3	74-76	cm	FORAMS-BLOW	10	5	5	144-146	cm	X-RAY MINERAL- OGY-REX
10	5	3	76-77	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	10	5				CORE CATCHER NANNOPLANK- TON-HAY
10	5	3	79-80	cm	CARBON CAR- BONATE-SHORE LAB.	10	6				CORE CATCHER NANNOPLANK- TON-HAY
10	5	3	88-90	cm	X-RAY MINERAL- OGY-REX	10	7	1	70-72	cm	RADIOLARIA- NIGRINI
10	5	3	120-123	cm	FORAMS-CITA	10	7	1	81-82	cm	NANNOPLANK- TON-HAY
10	5	4	2-3	cm	NANNOPLANK- TON-HAY	10	7	1	83-85	cm	FORAMS-BLOW
10	5	4	8-10	cm	X-RAY MINERAL- OGY-REX	10	7	1	91-93	cm	FORAMS-CITA
10	5	4	20-22	cm	GRAIN SIZE- SHORE LAB.	10	7	1	100-102	cm	X-RAY MINERAL- OGY-REX
10	5	4	40-42	cm	X-RAY MINERAL- OGY-REX	10	7	1	110-112	cm	GRAIN SIZE- SHORE LAB.
10	5	4	49-51	cm	FORAMS-CITA	10	7	1	127-128	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)
10	5	4	58-60	cm	FORAMS-CITA	10	7	1	133-135	cm	FORAMS-CITA
10	5	4	71-73	cm	FORAMS-BLOW	10	7	2	0-2	cm	RADIOLARIA- NIGRINI
10	5	4	74-75	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	10	7	2	2-3	cm	NANNOPLANK- TON-HAY
10	5	4	78-80	cm	X-RAY MINERAL- OGY-REX	10	7	2	20-22	cm	X-RAY MINERAL- OGY-REX
10	5	4	98-100	cm	CARBON CAR- BONATE-SHORE LAB.	10	7	2	40-42	cm	GRAIN SIZE- SHORE LAB.
10	5	4	120-122	cm	X-RAY MINERAL- OGY-REX	10	7	2	49-51	cm	FORAMS-CITA
10	5	4	147-149	cm	X-RAY MINERAL- OGY-REX	10	7	2	74-76	cm	FORAMS-BLOW
10	5	5	2-3	cm	NANNOPLANK- TON-HAY	10	7	2	78-79	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	7	2	100-103	cm	FORAMS-CITA	10	9	1	11-13	cm	X-RAY MINERAL-OGY-REX
10	7	3	0-2	cm	RADIOLARIA-NIGRINI	10	9	1	15-16	cm	NANNOPLANK-TON-HAY
10	7	3	2-3	cm	NANNOPLANK-TON-HAY	10	9	1	20-22	cm	RADIOLARIA-NIGRINI
10	7	3	2-4	cm	GRAIN SIZE-SHORE LAB.	10	9	1	33-34	cm	X-RAY MINERAL-OGY-REX
10	7	3	5-7	cm	X-RAY MINERAL-OGY-REX	10	9	1	40-42	cm	RADIOLARIA-NIGRINI
10	7	3	10-11	cm	CARBON CARBONATE-SHORE LAB.	10	9	1	45-47	cm	GRAIN SIZE-SHORE LAB.
10	7	3	38-41	cm	FORAMS-CITA	10	9	1	49-51	cm	FORAMS-CITA
10	7	3	49-51	cm	FORAMS-CITA	10	9	1	63-65	cm	CARBON CARBONATE-SHORE LAB.
10	7	3	69-71	cm	FORAMS-BLOW						
10	7	3	74-75	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)	10	9	1	74-76	cm	FORAMS-BLOW
						10	9	1	77-78	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)
10	7	3	80-82	cm	GRAIN SIZE-SHORE LAB.						
10	7	3	87-89	cm	X-RAY MINERAL-OGY-REX	10	9	1	79-81	cm	RADIOLARIA-NIGRINI
10	7	3	134-136	cm	X-RAY MINERAL-OGY-REX	10	9	1	86-88	cm	X-RAY MINERAL-OGY-REX
10	7	3	140-145	cm	INTERSTITIAL WATER-MANHEIM	10	9	1	100-102	cm	RADIOLARIA-NIGRINI
10	7	3	146-150	cm	INTERSTITIAL WATER-MANHEIM	10	9	1	104-107	cm	GRAIN SIZE-SHORE LAB.
10	7	4	0-2	cm	RADIOLARIA-NIGRINI	10	9	1	130-133	cm	FORAMS-CITA
10	7	4	1-2	cm	NANNOPLANK-TON-HAY	10	9	2	0-2	cm	RADIOLARIA-NIGRINI
10	7	4	4-6	cm	X-RAY MINERAL-OGY-REX	10	9	2	2-3	cm	NANNOPLANK-TON-HAY
10	7	4	8-10	cm	GRAIN SIZE-SHORE LAB.	10	9	2	10-12	cm	X-RAY MINERAL-OGY-REX
10	7	4	12.5-15.5	cm	INTERSTITIAL WATER-MANHEIM	10	9	2	20-22	cm	GRAIN SIZE-SHORE LAB.
10	7	4	13-15	cm	CARBON CARBONATE-SHORE LAB.	10	9	2	49-51	cm	FORAMS-CITA
						10	9	2	67	cm	CARBON CARBONATE-SHORE LAB.
10	7	4	49-51	cm	FORAMS-CITA	10	9	2	74-76	cm	FORAMS-BLOW
10	7	4	72-74	cm	GRAIN SIZE-SHORE LAB.	10	9	2	77-78	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)
10	7	4	75-76	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)						
						10	9	2	80-82	cm	RADIOLARIA-NIGRINI
10	7	4	82-84	cm	FORAMS-BLOW	10	9	2	100-102	cm	X-RAY MINERAL-OGY-REX
10	7	4	87-89	cm	X-RAY MINERAL-OGY-REX	10	9	2	110-112	cm	RADIOLARIA-NIGRINI
10	7	4	120-122	cm	FORAMS-CITA						
10	7	CORE CATCHER			NANNOPLANK-TON-HAY	10	9	2	140-150	cm	INTERSTITIAL WATER-MANHEIM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	9	3	0-2	cm	RADIOLARIA-NIGRINI	10	10	2	80-82	cm	X-RAY MINERAL-OGY-REX
10	9	3	2-3	cm	NANNOPLANK-TON-HAY	10	10	2	83-85	cm	FORAMS-BLOW
10	9	3	10-12	cm	X-RAY MINERAL-OGY-REX	10	10	2	84-86	cm	GRAIN SIZE-SHORE LAB.
10	9	3	20-23	cm	FORAMS-CITA	10	10	2	110-112	cm	FORAMS-CITA
10	9	3	45-46	cm	CARBON CARBONATE-SHORE LAB.	10	10	3	0-2	cm	FORAMS-CITA
10	9	3	49-51	cm	FORAMS-CITA	10	10	3	2-3	cm	NANNOPLANK-TON-HAY
10	9	3	66-68	cm	RADIOLARIA-NIGRINI	10	10	3	6-8	cm	X-RAY MINERAL-OGY-REX
10	9	3	70-72	cm	RADIOLARIA-NIGRINI	10	10	3	10-12	cm	GRAIN SIZE-SHORE LAB.
10	9	3	74-76	cm	FORAMS-BLOW	10	10	3	15-17	cm	CARBON CARBONATE-SHORE LAB.
10	9	3	77-78	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)	10	10	3	49-51	cm	FORAMS-CITA
10	9	3	110-112	cm	X-RAY MINERAL-OGY-REX	10	10	3	74-75	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)
10	9	CORE CATCHER			NANNOPLANK-TON-HAY	10	10	3	76-78	cm	FORAMS-BLOW
10	10	1	76-78	cm	FORAMS-CITA	10	10	3	80-82	cm	GRAIN SIZE-SHORE LAB.
10	10	1	80-81	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)	10	10	3	84-86	cm	X-RAY MINERAL-OGY-REX
10	10	1	83-84	cm	NANNOPLANK-TON-HAY	10	10	3	100-102	cm	FORAMS-CITA
10	10	1	88-90	cm	X-RAY MINERAL-OGY-REX	10	10	4	4-6	cm	FORAMS-CITA
10	10	1	100-102	cm	GRAIN SIZE-SHORE LAB.	10	10	4	6-7	cm	NANNOPLANK-TON-HAY
10	10	1	106-108	cm	CARBON CARBONATE-SHORE LAB.	10	10	4	10-12	cm	X-RAY MINERAL-OGY-REX
10	10	1	108-110	cm	FORAMS-CITA	10	10	4	13-15	cm	GRAIN SIZE-SHORE LAB.
10	10	1	133-135	cm	FORAMS-BLOW	10	10	4	17-18	cm	CARBON CARBONATE-SHORE LAB.
10	10	2	0-2	cm	FORAMS-CITA	10	10	4	49-51	cm	FORAMS-CITA
10	10	2	2-3	cm	NANNOPLANK-TON-HAY	10	10	4	74-75	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)
10	10	2	12-14	cm	X-RAY MINERAL-OGY-REX	10	10	4	76-78	cm	X-RAY MINERAL-OGY-REX
10	10	2	17-19	cm	CARBON CARBONATE-SHORE LAB.	10	10	4	82-84	cm	GRAIN SIZE-SHORE LAB.
10	10	2	22-24	cm	GRAIN SIZE-SHORE LAB.	10	10	4	84-86	cm	FORAMS-BLOW
10	10	2	49-51	cm	FORAMS-CITA	10	10	4	100-102	cm	FORAMS-CITA
10	10	2	74-75	cm	NANNOPLANK-TON-SHORE LAB. (WEST COAST LAB.)	10	10	4	140-150	cm	INTERSTITIAL WATER-MANHEIM
						10	10	5	0-2	cm	FORAMS-CITA
						10	10	5	2-3	cm	NANNOPLANK-TON-HAY
						10	10	5	10-11	cm	CARBON CARBONATE-SHORE LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	10	5	12-14	cm	X-RAY MINERAL- OGY-REX	10	11	3	52-54	cm	FORAMS-CITA
10	10	5	14-16	cm	GRAIN SIZE- SHORE LAB.	10	11	3	75-76	cm	NANNOPLANK- TON-BUKRY
10	10	5	50-52	cm	FORAMS-CITA	10	11	3	80-82	cm	FORAMS-BLOW
10	10	5	72-74	cm	GRAIN SIZE- SHORE LAB.	10	11	3	99-101	cm	FORAMS-CITA
10	10	5	74-76	cm	X-RAY MINERAL- OGY-REX	10	11	3	140-150	cm	INTERSTITIAL WATER-MANHEIM
10	10	5	75-76	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	10	11	4	0-2	cm	FORAMS-CITA
10	10	5	78-80	cm	FORAMS-BLOW	10	11	4	2-3	cm	NANNOPLANK- TON-HAY
10	10	5	100-102	cm	FORAMS-CITA	10	11	4	5-7	cm	GRAIN SIZE- SHORE LAB.
10	10	CORE CATCHER			NANNOPLANK- TON-HAY	10	11	4	15-17	cm	X-RAY MINERAL- OGY-REX
10	11	1	130-132	cm	X-RAY MINERAL- OGY-REX	10	11	4	40-41	cm	CARBON CAR- BONATE-SHORE LAB.
10	11	1	136-138	cm	FORAMS-CITA	10	11	4	50-52	cm	FORAMS-CITA
10	11	1	137-138	cm	NANNOPLANK- TON-HAY	10	11	4	70-71	cm	NANNOPLANK- TON-BUKRY
10	11	1	137-138	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	10	11	4	75-77	cm	FORAMS-BLOW
10	11	1	139-141	cm	GRAIN SIZE- SHORE LAB.	10	11	4	99-101	cm	FORAMS-CITA
10	11	1	146-147	cm	THIN SECTION- WOOD	10	11	CORE CATCHER			NANNOPLANK- TON-HAY
10	11	2	0-2	cm	FORAMS-CITA	10	12	1	119-121	cm	FORAMS-CITA
10	11	2	3-4	cm	NANNOPLANK- TON-HAY	10	12	1	120-121	cm	NANNOPLANK- TON-HAY
10	11	2	16-19	cm	X-RAY MINERAL- OGY-REX	10	12	2	2-3	cm	NANNOPLANK- TON-HAY
10	11	2	50-52	cm	FORAMS-CITA	10	12	2	6-8	cm	X-RAY MINERAL- OGY-REX
10	11	2	74-76	cm	FORAMS-BLOW	10	12	2	8-10	cm	FORAMS-CITA
10	11	2	85-87	cm	X-RAY MINERAL- OGY-REX	10	12	2	10-12	cm	CARBON CAR- BONATE-SHORE LAB.
10	11	2	99-101	cm	FORAMS-CITA	10	12	2	14-16	cm	GRAIN SIZE- SHORE LAB.
10	11	2	130-132	cm	X-RAY MINERAL- OGY-REX	10	12	2	50-52	cm	FORAMS-CITA
10	11	2	0	cm	NANNOPLANK- TON-BUKRY	10	12	2	69-70	cm	NANNOPLANK- TON-BUKRY
10	11	2	0	cm	NANNOPLANK- TON-BUKRY	10	12	2	73-75	cm	FORAMS-BLOW
10	11	3	0-2	cm	FORAMS-CITA	10	12	2	85-87	cm	X-RAY MINERAL- OGY-REX
10	11	3	3-4	cm	NANNOPLANK- TON-HAY	10	12	3	0-2	cm	FORAMS-CITA
10	11	3	6-8	cm	X-RAY MINERAL- OGY-REX	10	12	3	2-3	cm	NANNOPLANK- TON-HAY
10	11	3	20-22	cm	GRAIN SIZE- SHORE LAB.	10	12	3	6-8	cm	CARBON CAR- BONATE-SHORE LAB.
10	11	3	49-50	cm	CARBON CAR- BONATE-SHORE LAB.	10	12	3	8-10	cm	GRAIN SIZE- SHORE LAB.
						10	12	3	14-16	cm	X-RAY MINERAL- OGY-REX
						10	12	3	49-51	cm	FORAMS-CITA
						10	12	3	68-70	cm	GRAIN SIZE- SHORE LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	12	3	71-73	cm	X-RAY MINERAL- OGY-REX	10	13	2	91-93	cm	FORAMS-BLOW
10	12	3	74-76	cm	FORAMS-BLOW	10	13	2	98-100	cm	X-RAY MINERAL- OGY-REX
10	12	3	78-79	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	10	13	2	100-102	cm	FORAMS-CITA
						10	13	3	0-2	cm	FORAMS-CITA
						10	13	3	3-4	cm	NANNOPLANK- TON-HAY
10	12	3	99-101	cm	FORAMS-CITA	10	13	3	15-17	cm	GRAIN SIZE- SHORE LAB.
10	12	4	0-2	cm	FORAMS-CITA						
10	12	4	2-33	cm	NANNOPLANK- TON-HAY	10	13	3	30-32	cm	X-RAY MINERAL- OGY-REX
10	12	4	10-11	cm	CARBON CAR- BONATE-SHORE LAB.	10	13	3	50-52	cm	FORAMS-CITA
						10	13	3	73-74	cm	NANNOPLANK- TON-BUKRY
10	12	4	12-14	cm	GRAIN SIZE- SHORE LAB.	10	13	3	74-76	cm	FORAMS-BLOW
10	12	4	15-17	cm	X-RAY MINERAL- OGY-REX	10	13	3	78-79	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)
10	12	4	49-51	cm	FORAMS-CITA						
10	12	4	69-70	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	10	13	3	80-82	cm	X-RAY MINERAL- OGY-REX
						10	13	3	98-100	cm	FORAMS-CITA
10	12	4	75-77	cm	GRAIN SIZE- SHORE LAB.	10	13	3	100-102	cm	CARBON CAR- BONATE-SHORE LAB.
10	12	4	77-79	cm	X-RAY MINERAL- OGY-REX	10	13	4	0-2	cm	FORAMS-CITA
						10	13	4	4-5	cm	NANNOPLANK- TON-HAY
10	12	4	81-83	cm	FORAMS-BLOW						
10	12	4	99-101	cm	FORAMS-CITA	10	13	4	10-12	cm	GRAIN SIZE- SHORE LAB.
10	13	1	77-78	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	10	13	4	10-12	cm	X-RAY MINERAL- OGY-REX
						10	13	4	50-52	cm	FORAMS-CITA
10	13	1	92-94	cm	X-RAY MINERAL- OGY-REX	10	13	4	87-88	cm	NANNOPLANK- TON-BUKRY
10	13	1	94-95	cm	NANNOPLANK- TON-HAY	10	13	4	88-90	cm	FORAMS-BLOW
10	13	1	97-100	cm	FORAMS-CITA	10	13	4	99-101	cm	FORAMS-CITA
10	13	1	100-101	cm	CARBON CAR- BONATE-SHORE LAB. (WEST COAST LAB.)	10	13	4	143-145	cm	CARBON CAR- BONATE-SHORE LAB.
10	13	1	120-122	cm	GRAIN SIZE- SHORE LAB.	10	13	4	143-145	cm	CARBON CAR- BONATE-SHORE LAB.
10	13	2	5-7	cm	GRAIN SIZE- SHORE LAB.	10	13	CORE CATCHER			THIN SECTION- WOOD
10	13	2	11-12	cm	CARBON CAR- BONATE-SHORE LAB.	10	14	1	116-117	cm	NANNOPLANK- TON-HAY
10	13	2	15-16	cm	NANNOPLANK- TON-HAY	10	14	1	119-121	cm	FORAMS-CITA
10	13	2	18-20	cm	X-RAY MINERAL- OGY-REX	10	14	2	0-2	cm	FORAMS-CITA
						10	14	2	2-3	cm	NANNOPLANK- TON-HAY
10	13	2	49-51	cm	FORAMS-CITA	10	14	2	12-14	cm	GRAIN SIZE- SHORE LAB.
10	13	2	70-71	cm	NANNOPLANK- TON-BUKRY	10	14	2	18-20	cm	X-RAY MINERAL- OGY-REX
						10	14	2	50-52	cm	FORAMS-CITA

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	14	2	74-75	cm	NANNOPLANK- TON-BUKRY	10	15	CORE CATCHER		NANNOPLANK- TON-HAY	
10	14	2	75-77	cm	FORAMS-BLOW	10	16	1	77-79	cm	X-RAY MINERAL- OGY-REX
10	14	2	90-92	cm	CARBON CAR- BONATE-SHORE LAB.	10	16	1	90-91	cm	NANNOPLANK- TON-HAY
10	14	2	99-101	cm	FORAMS-CITA	10	16	1	100-102	cm	FORAMS-CITA
10	14	3	0-2	cm	FORAMS-CITA	10	16	1	104-106	cm	FORAMS-BLOW
10	14	3	2-3	cm	NANNOPLANK- TON-HAY	10	16	1	110-111	cm	NANNOPLANK- TON-BUKRY
10	14	3	6-8	cm	X-RAY MINERAL- OGY-REX	10	16	1	128-130	cm	FORAMS-CITA
10	14	3	8-10	cm	GRAIN SIZE- SHORE LAB.	10	16	1	143-145	cm	X-RAY MINERAL- OGY-REX
10	14	3	50-52	cm	FORAMS-CITA	10	16	1	85-87	cm	GRAIN SIZE- SHORE LAB.
10	14	3	75-77	cm	FORAMS-BLOW	10	16	1	119-121	cm	CARBON CAR- BONATE-SHORE LAB.
10	14	3	77-78	cm	NANNOPLANK- TON-BUKRY	10	16	2	2-4	cm	X-RAY MINERAL- OGY-REX
10	14	3	98-100	cm	FORAMS-CITA	10	16	2	4-6	cm	GRAIN SIZE- SHORE LAB.
10	14	3	119-120	cm	CARBON CAR- BONATE-SHORE LAB.	10	16	2	18-19	cm	NANNOPLANK- TON-HAY
10	15	1	106-108	cm	X-RAY MINERAL- OGY-REX	10	16	2	20-22	cm	FORAMS-CITA
10	15	1	111-113	cm	FORAMS-CITA	10	16	2	58-60	cm	FORAMS-CITA
10	15	1	114-116	cm	GRAIN SIZE- SHORE LAB.	10	16	2	64-65	cm	NANNOPLANK- TON-BUKRY
10	15	1	118-120	cm	FORAMS-CITA	10	16	2	65-67	cm	FORAMS-BLOW
10	15	1	129-131	cm	CARBON CAR- BONATE-SHORE LAB.	10	16	2	96-98	cm	CARBON CAR- BONATE-SHORE LAB.
10	15	1	130-131	cm	NANNOPLANK- TON-BUKRY	10	16	2	100-102	cm	FORAMS-CITA
10	15	1	134-136	cm	FORAMS-BLOW	10	16	3	2-3	cm	NANNOPLANK- TON-HAY
10	15	2	2-3	cm	NANNOPLANK- TON-HAY	10	16	3	15-17	cm	CARBON CAR- BONATE-SHORE LAB.
10	15	2	8-10	cm	GRAIN SIZE- SHORE LAB.	10	16	3	29-31	cm	FORAMS-BLOW
10	15	2	10-12	cm	X-RAY MINERAL- OGY-REX	10	16	3	33-35	cm	NANNOPLANK- TON-BUKRY
10	15	2	37-40	cm	FORAMS-CITA	10	16	3	45-47	cm	FORAMS-CITA
10	15	2	50-52	cm	FORAMS-CITA	10	16	3	47-120	cm	INTERSTITIAL WATER-KAPLAN
10	15	2	74-75	cm	NANNOPLANK- TON-BUKRY	10	16	3	121-123	cm	GRAIN SIZE- SHORE LAB.
10	15	2	75-77	cm	FORAMS-BLOW	10	16	3	142-145	cm	X-RAY MINERAL- OGY-REX
10	15	2	78-80	cm	X-RAY MINERAL- OGY-REX	10	16	3	143-145	cm	FORAMS-CITA
10	15	2	83-85	cm	GRAIN SIZE- SHORE LAB.	10	16	3	143-145	cm	X-RAY MINERAL- OGY-REX
10	15	2	90-100	cm	INTERSTITIAL WATER-MANHEIM	10	16	3	147-148	cm	NANNOPLANK- TON-HAY
10	15	2	119-122	cm	CARBON CAR- BONATE-SHORE LAB.	10	16	CORE CATCHER		NANNOPLANK- TON-HAY	
10	15	2	128-130	cm	FORAMS-CITA						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	17	1	92-93	cm	NANNOPLANK- TON-HAY	10	18	1	16-18	cm	GRAIN SIZE- SHORE LAB.
10	17	1	98-100	cm	X-RAY MINERAL- OGY-REX	10	18	1	20-21	cm	NANNOPLANK- TON-HAY
10	17	1	98-100	cm	X-RAY MINERAL- OGY-REX	10	18	1	47-49	cm	FORAMS-CITA
10	17	1	100-102	cm	GRAIN SIZE- SHORE LAB.	10	18	1	50-52	cm	FORAMS-CITA
10	17	1	102-103	cm	NANNOPLANK- TON-BUKRY	10	18	1	73-74	cm	NANNOPLANK- TON-BUKRY
10	17	1	103-105	cm	FORAMS-CITA	10	18	1	73-75	cm	X-RAY MINERAL- OGY-REX
10	17	1	143-144	cm	CARBON CAR- BONATE-SHORE LAB.	10	18	1	76-78	cm	FORAMS-BLOW
						10	18	1	100-102	cm	FORAMS-CITA
10	17	2	0-2	cm	FORAMS-CITA	10	18	1	111-114	cm	FORAMS-CITA
10	17	2	2-3	cm	NANNOPLANK- TON-HAY	10	18	2	2-3	cm	NANNOPLANK- TON-HAY
10	17	2	5-7	cm	X-RAY MINERAL- OGY-REX	10	18	2	10-12	cm	X-RAY MINERAL- OGY-REX
10	17	2	7-9	cm	GRAIN SIZE- SHORE LAB.	10	18	2	14-16	cm	GRAIN SIZE- SHORE LAB.
10	17	2	14-17	cm	CARBON CAR- BONATE-SHORE LAB.	10	18	2	38-40	cm	FORAMS-CITA
						10	18	2	49-51	cm	FORAMS-CITA
10	17	2	52-55	cm	FORAMS-BLOW	10	18	2	73-75	cm	FORAMS-BLOW
10	17	2	75-77	cm	FORAMS-CITA	10	18	2	75-77	cm	X-RAY MINERAL- OGY-REX
10	17	2	77-78	cm	NANNOPLANK- TON-BUKRY	10	18	2	77-78	cm	NANNOPLANK- TON-BUKRY
10	17	2	100-102	cm	FORAMS-CITA	10	18	2	99-100	cm	CARBON CAR- BONATE-SHORE LAB.
10	17	3	2-3	cm	X-RAY MINERAL- OGY-REX	10	18	2			CARBON CAR- BONATE-SHORE LAB.
10	17	3	3-5	cm	X-RAY MINERAL- OGY-REX						
10	17	3	4-6	cm	GRAIN SIZE- SHORE LAB.	10	18	2	110-112	cm	FORAMS-CITA
10	17	3	9-10	cm	NANNOPLANK- TON-HAY	10	18	2	140-150	cm	INTERSTITIAL WATER-MANHEIM
10	17	3	10-12	cm	FORAMS-CITA	10	18	3	2-3	cm	NANNOPLANK- TON-HAY
10	17	3	20-21	cm	CARBON CAR- BONATE-SHORE LAB.	10	18	3	4-6	cm	X-RAY MINERAL- OGY-REX
10	17	3	50-52	cm	FORAMS-CITA	10	18	3	6-8	cm	GRAIN SIZE- SHORE LAB.
10	17	3	75-77	cm	FORAMS-BLOW	10	18	3	28-30	cm	FORAMS-CITA
10	17	3	77-78	cm	NANNOPLANK- TON-HAY	10	18	3	50-52	cm	FORAMS-CITA
10	17	3	100-102	cm	FORAMS-CITA	10	18	3	72-74	cm	FORAMS-BLOW
10	17	3	135-145	cm	INTERSTITIAL WATER-MANHEIM	10	18	3	74-75	cm	NANNOPLANK- TON-BUKRY
10	17	CORE CATCHER			NANNOPLANK- TON-HAY	10	18	3	98-100	cm	FORAMS-CITA
10	18	1	9-11	cm	FORAMS-CITA	10	18	4	9-10	cm	NANNOPLANK- TON-HAY
10	18	1	13-15	cm	CARBON CAR- BONATE-SHORE LAB.	10	18	4	13-15	cm	X-RAY MINERAL- OGY-REX
						10	18	4	15-17	cm	GRAIN SIZE- SHORE LAB.
10	18	1	14-16	cm	X-RAY MINERAL- OGY-REX	10	18	4	24-26	cm	CARBON CAR- BONATE-SHORE LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
10	18	4	38-40	cm	FORAMS-CITA	11	1	2	75	cm	NANNOPLANK-
10	18	4	50-52	cm	FORAMS-						TON-BUKRY
					CITA	11	1	2	75	cm	FORAMS-BLOW
10	18	4	74-75	cm	NANNOPLANK-	11	1	2	80-82	cm	FORAMS-CITA
					TON-BUKRY	11	1	2	86-88	cm	X-RAY MINERAL-
10	18	4	75-77	cm	FORAMS-BLOW						OGY-REX
10	18	4	120-122	cm	FORAMS-CITA	11	1	2	87-89	cm	GRAIN SIZE-
10	18	5	0-2	cm	X-RAY MINERAL-						SHORE LAB.
					OGY-REX	11	1	2	120-122	cm	FORAMS-CITA
10	18	5	2-4	cm	GRAIN SIZE-	11	1	2	130-145	cm	INTERSTITIAL
					SHORE LAB.						WATER-MANHEIM
10	18	5	9-10	cm	NANNOPLANK-	11	1	2	130-145	cm	INTERSTITIAL
					TON-HAY						WATER-KAPLAN
10	18	5	50-52	cm	FORAMS-CITA	11	1	3	2-3	cm	NANNOPLANK-
10	18	5	75-76	cm	NANNOPLANK-						TON-HAY
					TON-BUKRY	11	1	3	12-14	cm	X-RAY MINERAL-
10	18	5	76-78	cm	FORAMS-BLOW						OGY-REX
10	18	5	125-135	cm	INTERSTITIAL	11	1	3	14-16	cm	GRAIN SIZE-
					WATER-MANHEIM						SHORE LAB.
10	18	CORE CATCHER			NANNOPLANK-	11	1	3	16-18	cm	CARBON CAR-
					TON-HAY						BONATE-SHORE
10	18	5	144-146	cm	CARBON CAR-						LAB.
					BONATE-SHORE	11	1	3	19-22	cm	FORAMS-CITA
					LAB.	11	1	3	50-52	cm	FORAMS-CITA
10	19	1	80	cm	NANNOPLANK-	11	1	3	60-63	cm	FORAMS-CITA
					TON-HAY	11	1	3	74-75	cm	NANNOPLANK-
11	1	SMEAR		cm	NANNOPLANK-						TON-BUKRY
					TON-HAY	11	1	3	75-76	cm	FORAMS-BLOW
11	1	1	2-4	cm	X-RAY MINERAL-	11	1	3	86-88	cm	X-RAY MINERAL-
					OGY-REX						OGY-REX
11	1	1	5-6	cm	NANNOPLANK-	11	1	3	120-122	cm	FORAMS-CITA
					TON-HAY	11	1	4	2-3	cm	NANNOPLANK-
11	1	1	7-9	cm	GRAIN SIZE-						TON-HAY
					SHORE LAB.	11	1	4	8-10	cm	CARBON CAR-
11	1	1	11-13	cm	CARBON CAR-						BONATE-SHORE
					BONATE-SHORE						LAB.
					LAB.	11	1	4	12-14	cm	X-RAY MINERAL-
11	1	1	30-32	cm	FORAMS-CITA						OGY-REX
11	1	1	50-52	cm	FORAMS-CITA	11	1	4	14-16	cm	GRAIN SIZE-
11	1	1	75-76	cm	NANNOPLANK-						SHORE LAB.
					TON-BUKRY	11	1	4	50-52	cm	FORAMS-CITA
11	1	1	76-78	cm	FORAMS-BLOW	11	1	4	70-80	cm	X-RAY MINERAL-
11	1	1	80-82	cm	FORAMS-CITA						OGY-REX
11	1	1	140-142	cm	FORAMS-CITA	11	1	4	75-76	cm	NANNOPLANK-
11	1	2	2-3	cm	NANNOPLANK-						TON-BUKRY
					TON-HAY	11	1	4	76-77	cm	FORAMS-BLOW
11	1	2	12-14	cm	X-RAY MINERAL-	11	1	CC			NANNOPLANK-
					OGY-REX						TON-HAY
11	1	2	14-16	cm	GRAIN SIZE-	11	4	3	0-15	cm	INTERSTITIAL
					SHORE LAB.						WATER-KAPLAN
11	1	2	19-21	cm	CARBON CAR-	11		BASEMENT			THIN
					BONATE-SHORE						SECTION-
					LAB.						WOOD
11	1	2	30-32	cm	FORAMS-CITA	11A	2	CORE CATCHER			NANNOPLANK-
11	1	2	50-51	cm	FORAMS-CITA						TON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
11A	4	1	0	cm	NANNOPLANK- TON-HAY	11A	4	4	39-49	cm	CARBON CAR- BONATE-SHORE
11A	4	1	0	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	11A	4	4	39-49	cm	LAB. GRAIN SIZE- SHORE LAB.
11A	4	1	0-10	cm	FORAMS-CITA	11A	4	4	39-49	cm	NANNOPLANK- TON-BUKRY
11A	4	1	0-10	cm	CARBON CAR- BONATE-SHORE LAB.	11A	4	4	39-49	cm	X-RAY MINERAL- OGY-REX
11A	4	1	0-10	cm	GRAIN SIZE- SHORE LAB.	11A	4	CORE CATCHER			NANNOPLANK- TON-HAY
11A	4	1	0-10	cm	FORAMS-BLOW	11A	4	CORE CATCHER			NANNOPLANK- TON-BUKRY
11A	4	1	0-10	cm	NANNOPLANK- TON-BUKRY	11A	5	All Barren			NANNOPLANK- TON-HAY
11A	4	1	0-10	cm	X-RAY MINERAL- OGY-REX	12B	1	1	15-17	cm	CARBON CAR- BONATE-SHORE
11A	4	2	0	cm	NANNOPLANK- TON-HAY	12B	1	1	32-34	cm	LAB. GRAIN SIZE- SHORE LAB.
11A	4	2	0	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	12B	1	1	34-36	cm	X-RAY MINERAL- OGY-REX
11A	4	2	0-10	cm	CARBON CAR- BONATE-SHORE LAB.	12B	1	4	135-137	cm	GRAIN SIZE- SHORE LAB.
11A	4	2	0-10	cm	FORAMS-BLOW	12B	1	4	139-141	cm	X-RAY MINERAL- OGY-REX
11A	4	2	0-10	cm	FORAMS-CITA	12B	2	1	128-130	cm	GRAIN SIZE- SHORE LAB.
11A	4	2	0-10	cm	NANNOPLANK- TON-BUKRY	12B	2	1	129-130	cm	CARBON CAR- BONATE-SHORE
11A	4	2	0-10	cm	X-RAY MINERAL- OGY-REX	12B	2	1	143-145	cm	LAB. X-RAY MINERAL- OGY-REX
11A	4	3	0	cm	NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)	12B	2	2	13-15	cm	CARBON CAR- BONATE-SHORE
11A	4	3	0	cm	NANNOPLANK- TON-HAY	12B	2	2	16-18	cm	LAB. GRAIN SIZE- SHORE LAB.
11A	4	3	0-10	cm	GRAIN SIZE- SHORE LAB.	12B	2	2	18-20	cm	FORAMS-CITA
11A	4	3	0-10	cm	FORAMS-BLOW	12B	2	2	45-47	cm	GRAIN SIZE- SHORE LAB.
11A	4	3	0-10	cm	FORAMS-CITA	12B	2		70-75	cm	THIN SECTION- WOOD
11A	4	3	0-10	cm	NANNOPLANK- TON-BUKRY	12B	2	2	76-77	cm	X-RAY MINERAL- OGY-REX
11A	4	3	0-10	cm	X-RAY MINERAL- OGY-REX	12B	2	2			THIN SECTION- WOOD
11A	4	3	0-10	cm	CARBON CAR- BONATE-SHORE LAB.	12B	2	2	75-139	cm	THIN SECTION- WOOD
11A	4	4	0	cm	NANNOPLANK- TON-HAY	12B	2	CORE CATCHER			NANNOPLANK- TON-SHORE LAB. (WEST COAST LAB.)
11A	4	4	0	cm	NANNOPLANK- TON-BUKRY	12B	3	1	121-122	cm	X-RAY MINERAL- OGY-REX
11A	4	4	39-40	cm	FORAMS-CITA						
11A	4	4	39-49	cm	FORAMS-BLOW						

Hole	Core	Section	Sampled At		Hole	Core	Section	Sampled At	
12B	3	1	129-131 cm	RADIOLARIA-NIGRINI	12C	1	4	145-150 cm	GRAIN SIZE-SHORE LAB.
12B	3	1	132-134 cm	X-RAY MINERAL-OGY-REX	12C	1	4	145-150 cm	FORAMS-CITA
12B	3	1	132-133 cm	THIN SECTION-WOOD	12C	1	4	145-150 cm	FORAMS-BLOW
12B	3	1	140-141 cm	X-RAY MINERAL-OGY-REX	12C	1	4	145-150 cm	NANNOPLANK-TON-BUKRY
12B	3	1	148-150 cm	X-RAY MINERAL-OGY-REX	12C	1	4	145-150 cm	NANNOPLANK-TON-HAY
12C	1	1	125-131 cm	CARBON CARBONATE-SHORE LAB.	12C	1	BASEMENT		X-RAY MINERAL-OGY-REX
12C	1	1	145-150 cm	GRAIN SIZE-SHORE LAB.	12C	1	CORE CATCHER		NANNOPLANK-TON-HAY
12C	1	1	145-150 cm	FORAMS-BLOW	12C	2	1	129-131 cm	X-RAY MINERAL-OGY-REX
12C	1	1	145-150 cm	FORAMS-CITA	12C	2	2	44-46 cm	X-RAY MINERAL-OGY-REX
12C	1	1	145-150 cm	NANNOPLANK-TON-BUKRY	12C	2	CORE CATCHER		NANNOPLANK-TON-HAY
12C	1	1	145-150 cm	NANNOPLANK-TON-HAY	12C	2	1	138 cm	FORAMS-BLOW
12C	1	1	145-150 cm	X-RAY MINERAL-OGY-REX	12C	2	1	135 cm	CARBON CARBONATE-SHORE LAB.
12C	1	2	145-150 cm	FORAMS-CITA	12C	2	1	140 cm	GRAIN SIZE-SHORE LAB.
12C	1	2	145-150 cm	FORAMS-BLOW	12C	2	1	142 cm	NANNOPLANK-TON-BUKRY
12C	1	2	145-150 cm	NANNOPLANK-TON-BUKRY	12C	2	1	145 cm	X-RAY MINERAL-OGY-REX
12C	1	2	145-150 cm	NANNOPLANK-TON-HAY	12C	2	1	148-149 cm	FORAMS-CITA
12C	1	2	145-150 cm	X-RAY MINERAL-OGY-REX	12C	2	1	150 cm	NANNOPLANK-TON-HAY
12C	1	2	145-150 cm	CARBON CARBONATE-SHORE LAB.	12C	2	2	145-150 cm	FORAMS-CITA
12C	1	2	145-150 cm	GRAIN SIZE-SHORE LAB.	12C	2	2	145-150 cm	FORAMS-BLOW
12C	1	BASEMENT		NANNOPLANK-TON-HAY	12C	2	2	145-150 cm	NANNOPLANK-TON-BUKRY
12C	1	3	145-150 cm	CARBON CARBONATE-SHORE LAB.	12C	2	2	145-150 cm	NANNOPLANK-TON-HAY
12C	1	3	145-150 cm	GRAIN SIZE-SHORE LAB.	12C	2	2	145-150 cm	X-RAY MINERAL-OGY-REX
12C	1	3	145-150 cm	FORAMS-BLOW	12C	2	2	145-150 cm	CARBON CARBONATE-SHORE LAB.
12C	1	3	145-150 cm	FORAMS-CITA	12C	2	2	145-150 cm	GRAIN SIZE-SHORE LAB.
12C	1	3	145-150 cm	NANNOPLANK-TON-BUKRY	12C	2	3	145-150 cm	FORAMS-CITA
12C	1	3	145-150 cm	NANNOPLANK-TON-HAY	12C	2	3	145-150 cm	FORAMS-BLOW
12C	1	3	145-150 cm	X-RAY MINERAL-OGY-REX	12C	2	3	145-150 cm	X-RAY MINERAL-OGY-REX
12C	1	BASEMENT		NANNOPLANK-TON-HAY	12C	2	3	145-150 cm	NANNOPLANK-TON-HAY
12C	1	4	145-150 cm	CARBON CARBONATE-SHORE LAB.	12C	2	3	145-150 cm	NANNOPLANK-TON-BUKRY
					12C	2	3	145-150 cm	GRAIN SIZE-SHORE LAB.

Hole	Core	Section	Sampled At		
12C	2	3	145-150	cm	CARBON CARBONATE- SHORE LAB.
12D	4	1	0	cm	NANNOPLANK- TON-HAY
12D	4	2	0	cm	NANNOPLANK- TON-HAY
12D	4	3	0	cm	NANNOPLANK- TON-HAY
12D	4	4	0	cm	NANNOPLANK- TON-HAY
Hole	Core	Section	Sampled At		
12D	5	1	0	cm	NANNOPLANK- TON-HAY
12D	5	2	0	cm	NANNOPLANK- TON-HAY
12D	5	3	0	cm	NANNOPLANK- TON-HAY
12D	5	4	0	cm	NANNOPLANK- TON-HAY
12D	5	5	0	cm	NANNOPLANK- TON-HAY
12D	5	CORE CATCHER			NANNOPLANK- TON-HAY