

APPENDIX II: SAMPLE LIST

This appendix presents a provisional list of samples taken for the purposes of the initial core descriptions from cores recovered from Sites 13 through 22. 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 designation mean that the sample in question was worked on by the shipboard scientific party. References to "shore lab" mean that the sample was sent to the East Coast Repository at Lamont-Doherty Geological Observatory.

Hole	Core	Section	Sampled At			13	1	3	3	cm	FORAMS-SHIP
						13	1	3	4-6	cm	GRAIN SIZE-SHORE LAB
13	1	1	1	cm	NANNOPLANK-TON-HAY	13	1	3	9-11	cm	X-RAY MINERALOGY-REX
13	1	1	3	cm	FORAMS-SHIP	13	1	3	10-12	cm	NANNOPLANK-TON-SHIP
13	1	1	5-7	cm	NANNOPLANK-TON-SHIP	13	1	3	13-15	cm	RADIOLARIA-SHIP
13	1	1	7-9	cm	GRAIN SIZE-SHORE LAB	13	1	3	44-46	cm	CARBON CARBONATE-SHORE LAB
13	1	1	10-12	cm	X-RAY MINERALOGY-REX	13	1	3	49-50	cm	FORAMS-SHORE LAB
13	1	1	12-14	cm	RADIOLARIA-SHIP	13	1	3	70-72	cm	FORAMS-BRITISH PETROLEUM
13	1	1	50	cm	CARBON CARBONATE-SHORE LAB	13	1	3	75-77	cm	RADIOLARIA-SHORE LAB
13	1	1	70	cm	FORAMS-BRITISH PETROLEUM	13	1	3	76-77	cm	NANNOPLANK-TON-BUKRY (USGS)
13	1	1	74-76	cm	RADIOLARIA-SHORE LAB	13	1	3	84-86	cm	X-RAY MINERALOGY-REX
13	1	1	75	cm	NANNOPLANK-TON-BUKRY (USGS)	13	1	3	99-101	cm	NANNOPLANK-TON-SHIP
13	1	1	78	cm	X-RAY MINERALOGY-REX	13	1	3	99-101	cm	FORAMS-SHIP
13	1	1	99-100	cm	FORAMS-SHIP	13	1	4	1	cm	NANNOPLANK-TON-HAY
13	1	2	1	cm	NANNOPLANK-TON-HAY	13	1	4	3-5	cm	FORAMS-SHORE LAB
13	1	2	4-6	cm	GRAIN SIZE-SHORE LAB	13	1	4	7-9	cm	GRAIN SIZE-SHORE LAB
13	1	2	8-10	cm	X-RAY MINERALOGY-REX	13	1	4	10-12	cm	X-RAY MINERALOGY-REX
13	1	2	14-16	cm	RADIOLARIA-SHIP	13	1	4	13-15	cm	NANNOPLANK-TON-SHIP
13	1	2	46.5-47.5	cm	CARBON CARBONATE-SHORE LAB	13	1	4	16-18	cm	RADIOLARIA-SHIP
13	1	2	72-74	cm	RADIOLARIA-SHORE LAB	13	1	4	46-48	cm	CARBON CARBONATE-SHORE LAB
13	1	2	75	cm	NANNOPLANK-TON-BUKRY (USGS)	13	1	4	53-55	cm	FORAMS-SHORE LAB

Hole	Core	Section	Sampled At		Hole	Core	Section	Sampled At	
13	1	4	74-76	cm FORAMS-BRITISH PETROLEUM	13	1	6	48-50	cm CARBON CARBONATE-SHORE LAB
13	1	4	78-79	cm NANNOPLANK-TON-BUKRY (USGS)	13	1	6	51-53	cm FORAMS-SHORE LAB
13	1	4	80-82	cm X-RAY MINERALOGY-REX	13	1	6	74-75	cm NANNOPLANK-TON-BUKRY (USGS)
13	1	4	99-101	cm NANNOPLANK-TON-SHIP	13	1	6	76-78	cm FORAMS-BRITISH PETROLEUM
13	1	4	99-101	cm FORAMS-SHIP	13	1	6	80-82	cm X-RAY MINERALOGY-REX
13	1	5	2-3	cm NANNOPLANK-TON-HAY	13	1	6	84-86	cm RADIOLARIA-SHORE LAB
13	1	5	4-6	cm FORAMS-SHORE LAB	13	1	6	99-101	cm NANNOPLANK-TON-SHIP
13	1	5	8-10	cm GRAIN SIZE-SHORE LAB	13	1	6	99-101	cm FORAMS-SHIP
13	1	5	10-12	cm NANNOPLANK-TON-SHIP	13	2	1	30	cm CARBON CARBONATE-SHORE LAB
13	1	5	13-15	cm RADIOLARIA-SHIP	13	2	1	32-34	cm NANNOPLANK-TON-HAY
13	1	5	26-28	cm X-RAY MINERALOGY-REX	13	2	1	42-44	cm GRAIN SIZE-SHORE LAB
13	1	5	50-51	cm CARBON CARBONATE-SHORE LAB	13	2	1	48-50	cm X-RAY MINERALOGY-REX
13	1	5	51-53	cm FORAMS-SHORE LAB	13	2	1	50-52	cm FORAMS-SHORE LAB
13	1	5	74-75	cm NANNOPLANK-TON-BUKRY (USGS)	13	2	1	75-76	cm RADIOLARIA-SHIP
13	1	5	76-78	cm RADIOLARIA-SHORE LAB	13	2	1	80-82	cm NANNOPLANK-TON-BUKRY (USGS)
13	1	5	84-86	cm FORAMS-BRITISH PETROLEUM	13	2	1	90-92	cm FORAMS-BRITISH PETROLEUM
13	1	5	90-92	cm X-RAY MINERALOGY-REX	13	2	2	1-2	cm X-RAY MINERALOGY-REX
13	1	5	99-101	cm NANNOPLANK-TON-SHIP	13	2	2	8-10	cm NANNOPLANK-TON-HAY
13	1	6	3-4	cm FORAMS-SHIP	13	2	2	12-14	cm GRAIN SIZE-SHORE LAB
13	1	6	5-7	cm NANNOPLANK-TON-HAY	13	2	2	16-18	cm X-RAY MINERALOGY-REX
13	1	6	9-11	cm FORAMS-SHORE LAB	13	2	2	30-32	cm NANNOPLANK-TON-SHIP
13	1	6	12-14	cm X-RAY MINERALOGY-REX	13	2	2	38-40	cm FORAMS-SHORE LAB
13	1	6	15-17	cm NANNOPLANK-TON-SHIP					cm CARBON CARBONATE-SHORE LAB
				cm RADIOLARIA-SHIP					

Hole	Core	Section	Sampled At		Hole	Core	Section	Sampled At	
13	2	2	75-76	cm NANNOPLANK- TON-BUKRY (USGS)	13	2	4	76-78	cm X-RAY MINERALOGY- REX
13	2	2	80-82	cm FORAMS- BRITISH PETROLEUM	13	2	4	99-101	cm FORAMS-SHIP
13	2	2	85-87	cm X-RAY MINERALOGY- REX	13	2	4	99-101	cm NANNOPLANK- TON-SHIP
13	2	2	99-101	cm NANNOPLANK- TON-SHIP	13	2	4	147-150	cm INTERSTITIAL WATER- MANHEIM
13	2	2	99-101	cm FORAMS-SHIP	13	2	5	2-4	cm GRAIN SIZE- SHORE LAB
13	2	3	1-2	cm NANNOPLANK- TON-HAY	13	2	5	4-5	cm NANNOPLANK- TON-HAY
13	2	3	4-6	cm GRAIN SIZE- SHORE LAB	13	2	5	6-8	cm X-RAY MINERALOGY- REX
13	2	3	8-10	cm X-RAY MINERALOGY- REX	13	2	5	17-19	cm NANNOPLANK- TON-SHIP
13	2	3	12-14	cm NANNOPLANK- TON-SHIP	13	2	5	40-41	cm NANNOPLANK- TON-SHIP
13	2	3	15-17	cm RADIOLARIA- SHIP	13	2	5	49-51	cm FORAMS- SHORE LAB
13	2	3	48-50	cm FORAMS- SHORE LAB	13	2	5	71-72	cm NANNOPLANK- TON-BUKRY (USGS)
13	2	3	75-76	cm NANNOPLANK- TON-BUKRY (USGS)	13	2	5	73-75	cm FORAMS- BRITISH PETROLEUM
13	2	3	75-78	cm FORAMS- BRITISH PETROLEUM	13	2	5	74-76	cm GRAIN SIZE- SHORE LAB
13	2	3	79-81	cm CARBON CARBONATE- SHORE LAB	13	2	5	75-77	cm X-RAY MINERALOGY- REX
13	2	3	83-85	cm X-RAY MINERALOGY- REX	13	2	6	2-4	cm GRAIN SIZE- SHORE LAB
13	2	3	99-101	cm FORAMS-SHIP	13	2	6	6-8	cm X-RAY MINERALOGY- REX
13	2	4	2-4	cm GRAIN SIZE- SHORE LAB	13	2	6	8-9	cm NANNOPLANK- TON-HAY
13	2	4	5-6	cm NANNOPLANK- TON-HAY	13	2	6	10-12	cm NANNOPLANK- TON-SHIP
13	2	4	7-9	cm X-RAY MINERALOGY- REX	13	2	6	13-15	cm RADIOLARIA- SHIP
13	2	4	49-51	cm FORAMS- SHORE LAB	13	2	6	50-52	cm FORAMS- SHORE LAB
13	2	4	51-53	cm CARBON CARBONATE- SHORE LAB	13	2	6	73-74	cm NANNOPLANK- TON-BUKRY (USGS)
13	2	4	70-71	cm NANNOPLANK- TON-BUKRY (USGS)	13	2	6	75-77	cm X-RAY MINERALOGY- REX
13	2	4	73-75	cm FORAMS- BRITISH PETROLEUM	13	2	6	78-80	cm FORAMS- BRITISH PETROLEUM

Hole	Core	Section	Sampled At		Hole	Core	Section	Sampled At	
13	2	6	88-90	cm CARBON CARBONATE- SHORE LAB	13	3	3	3-4	cm NANNOPLANK- TON-HAY
13	2	6	99-101	cm NANNOPLANK- TON-SHIP	13	3	3	4-6	cm GRAIN SIZE- SHORE LAB
13	2	6	99-101	cm FORAMS-SHIP	13	3	3	10-12	cm X-RAY
13	2	6	146-148	cm RADIOLARIA- SHORE LAB					MINERALOGY- REX
13	3	1	63-65	cm NANNOPLANK- TON-SHIP	13	3	3	30-32	cm RADIOLARIA- SHIP
13	3	1	63-65	cm RADIOLARIA- SHIP	13	3	3	49-51	cm FORAMS- SHORE LAB
13	3	1	67-68	cm NANNOPLANK- TON-HAY	13	3	3	50-52	cm CARBON CARBONATE- SHORE LAB
13	3	1	68-70	cm X-RAY	13	3	3	72-73	cm NANNOPLANK- TON-BUKRY (USGS)
13	3	1	72-73	cm CARBON CARBONATE- SHORE LAB	13	3	3	75-77	cm FORAMS- BRITISH PETROLEUM
13	3	1	80-82	cm GRAIN SIZE- SHORE LAB	13	3	3	80-82	cm RADIOLARIA- SHORE LAB
13	3	1	89-91	cm RADIOLARIA- SHORE LAB	13	3	3	83-85	cm X-RAY
13	3	1	99-101	cm FORAMS- BRITISH	13	3	3	99-101	cm MINERALOGY- REX
13	3	1	103-104	cm PETROLEUM	13	3	3	147-150	cm FORAMS-SHIP INTERSTITIAL WATER- MANHEIM
13	3	1	130-132	cm NANNOPLANK- TON-BUKRY (USGS)	13	3	4	1-3	cm GRAIN SIZE- SHORE LAB
13	3	2	5-6	cm RADIOLARIA- SHORE LAB	13	3	4	4-5	cm NANNOPLANK- TON-HAY
13	3	2	5-7	cm NANNOPLANK- TON-HAY	13	3	4	41-43	cm NANNOPLANK- TON-SHIP
13	3	2	15-17	cm GRAIN SIZE- SHORE LAB	13	3	4	50-52	cm RADIOLARIA- SHIP
13	3	2	32-34	cm X-RAY	13	3	4	75-76	cm NANNOPLANK- TON-BUKRY (USGS)
13	3	2	32-34	cm MINERALOGY- REX	13	3	4	101-103	cm FORAMS-SHIP
13	3	2	42-44	cm FORAMS-SHIP	13	3	4	135-137	cm X-RAY
13	3	2	47-49	cm NANNOPLANK- TON-SHIP					MINERALOGY- REX
13	3	2	50-52	cm CARBON CARBONATE- SHORE LAB	13	3	5	2-4	cm GRAIN SIZE- SHORE LAB
13	3	2	75-76	cm RADIOLARIA- SHIP	13	3	5	5-6	cm NANNOPLANK- TON-HAY
13	3	2	80-82	cm RADIOLARIA- SHORE LAB	13	3	5	7-9	cm X-RAY
				NANNOPLANK- TON-BUKRY (USGS)	13	3	5	11-13	cm MINERALOGY- REX
				X-RAY	13	3	5	45-47	cm RADIOLARIA- SHIP
				MINERALOGY- REX					CARBON CARBONATE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
13	3	5	72-74	cm	RADIOLARIA-SHIP	13A	1	1	119-120cm	NANNOPLANK-TON-HAY	
13	3	5	72-74	cm	RADIOLARIA-SHORE LAB	13A	1	1	122-124cm	RADIOLARIA-SHORE LAB	
13	3	5	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)	13A	1	1	124-126cm	X-RAY MINERALOGY-REX	
13	3	5	80-82	cm	X-RAY MINERALOGY-REX	13A	1	1	126-128cm	RADIOLARIA-SHIP	
13	3	5	99-101	cm	NANNOPLANK-TON-SHIP	13A	1	1	132-134cm	RADIOLARIA-SHORE LAB	
13	3	5	99-101	cm	FORAMS-SHIP	13A	1	1	140-142cm	NANNOPLANK-TON-SHIP	
13	3	6	3-5	cm	GRAIN SIZE-SHORE LAB	13A	1	1	140-142cm	FORAMS-SHIP	
13	3	6	5-6	cm	NANNOPLANK-TON-HAY	13A	1	1	140-144cm	NANNOPLANK-TON-BUKRY (USGS)	
13	3	6	7-9	cm	X-RAY MINERALOGY-REX	13A	1	6	Core Catcher 68-70	FORAMS-SHIP	
						13A	2	1		cm	NANNOPLANK-TON-SHIP
13	3	6	12-14	cm	RADIOLARIA-SHIP	13A	2	1	68-70	cm	RADIOLARIA-SHIP
13	3	6	50-52	cm	FORAMS-SHORE LAB	13A	2	1	80-81	cm	NANNOPLANK-TON-HAY
13	3	6	63-64	cm	CARBON CARBONATE-SHORE LAB	13A	2	1	81-83	cm	NANNOPLANK-TON-SHIP
13	3	6	72-74	cm	FORAMS-BRITISH PETROLEUM	13A	2	1	81-83	cm	FORAMS-SHIP
13	3	6	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)	13A	2	1	83-85	cm	RADIOLARIA-SHIP
13	3	6	77-79	cm	RADIOLARIA-SHORE LAB	13A	2	1	99-100	cm	CARBON CARBONATE-SHORE LAB
13	3	6	83-85	cm	X-RAY MINERALOGY-REX	13A	2	1	103-105	cm	GRAIN SIZE-SHORE LAB
13	3	6	99-101	cm	NANNOPLANK-TON-SHIP	13A	2	1	114-116	cm	FORAMS-SHORE LAB
13	3	6	99-101	cm	FORAMS-SHIP	13A	2	1	116-118	cm	RADIOLARIA-SHORE LAB
13	3	6	140-142	cm	RADIOLARIA-SHORE LAB	13A	2	1	124-126	cm	X-RAY MINERALOGY-REX
13A	1	1	64-66	cm	NANNOPLANK-TON-SHIP	13A	2	1	127-128	cm	NANNOPLANK-TON-BUKRY (USGS)
13A	1	1	66-68	cm	GRAIN SIZE-SHORE LAB	13A	2	1	128-130	cm	FORAMS-BRITISH PETROLEUM
13A	1	1	70-72	cm	X-RAY MINERALOGY-REX	13A	3	1	81-83	cm	GRAIN SIZE-SHORE LAB
13A	1	1	115-116	cm	CARBON CARBONATE-SHORE LAB	13A	3	1	94-96	cm	NANNOPLANK-TON-SHIP
13A	1	1	119-121	cm	FORAMS-BRITISH PETROLEUM	13A	3	1	97-99	cm	RADIOLARIA-SHIP
						13A	3	1	100	cm	CARBON CARBONATE-SHORE LAB

Hole	Core	Section	Sampled At		Hole	Core	Section	Sampled At	
13A	3	1	101-102cm	NANNOPLANK- TON-HAY	13A	3	3	47 cm	CARBON CARBONATE- SHORE LAB
13A	3	1	105-107cm	FORAMS- BRITISH PETROLEUM	13A	3	3	75-77 cm	FORAMS- BRITISH PETROLEUM
13A	3	1	113-115cm	FORAMS- SHORE LAB	13A	3	3	78-80 cm	X-RAY MINERALOGY- REX
13A	3	1	117-119cm	RADIOLARIA- SHORE LAB	13A	3	3	80-81 cm	NANNOPLANK- TON-BUKRY (USGS)
13A	3	1	119-121cm	X-RAY MINERALOGY- REX	13A	3	3	80-82 cm	RADIOLARIA- SHORE LAB
13A	3	1	141-142cm	NANNOPLANK- TON-BUKRY (USGS)	13A	3	3	100-101 cm	NANNOPLANK- TON-SHIP
13A	3	2	2-4 cm	GRAIN SIZE- SHORE LAB	13A	3	4	3-5 cm	GRAIN SIZE- SHORE LAB
13A	3	2	5-6 cm	NANNOPLANK- TON-HAY	13A	3	4	5-6 cm	NANNOPLANK- TON-HAY
13A	3	2	6-8 cm	RADIOLARIA- SHIP	13A	3	4	5-7 cm	RADIOLARIA- SHIP
13A	3	2	8-10 cm	X-RAY MINERALOGY- REX	13A	3	4	8-10 cm	X-RAY MINERALOGY- REX
13A	3	2	11-13 cm	NANNOPLANK- TON-SHIP	13A	3	4	9-11 cm	NANNOPLANK- TON-SHIP
13A	3	2	11-13 cm	FORAMS-SHIP	13A	3	4	50-52 cm	FORAMS- SHORE LAB
13A	3	2	50-52 cm	FORAMS- SHORE LAB	13A	3	4	57 cm	CARBON CARBONATE- SHORE LAB
13A	3	2	50-52 cm	FORAMS- SHORE LAB	13A	3	4	80-81 cm	NANNOPLANK- TON-BUKRY (USGS)
13A	3	2	75-77 cm	RADIOLARIA- SHORE LAB	13A	3	4	80-82 cm	FORAMS- BRITISH PETROLEUM
13A	3	2	76-78 cm	FORAMS- BRITISH PETROLEUM	13A	3	4	83-85 cm	RADIOLARIA- SHORE LAB
13A	3	2	80-81 cm	NANNOPLANK- TON-BUKRY (USGS)	13A	3	4	105-106 cm	NANNOPLANK- TON-SHIP
13A	3	2	80-82 cm	X-RAY MINERALOGY- REX	13A	3	4	130-132 cm	X-RAY MINERALOGY- REX
13A	3	2	100-101 cm	NANNOPLANK- TON-SHIP	13A	4	1	4-5 cm	NANNOPLANK- TON-SHIP
13A	3	3	2-4 cm	GRAIN SIZE- SHORE LAB	13A	4	1	15 cm	X-RAY MINERALOGY- REX
13A	3	3	4-5 cm	NANNOPLANK- TON-HAY	13A	4	1	35-36 cm	GRAIN SIZE- SHORE LAB
13A	3	3	4-6 cm	NANNOPLANK- TON-SHIP	13A	4	1	39-40 cm	NANNOPLANK- TON-HAY
13A	3	3	7-9 cm	X-RAY MINERALOGY- REX	13A	4	1	58-60 cm	RADIOLARIA- SHIP
13A	3	3	9-11 cm	RADIOLARIA- SHIP					

Hole	Core	Section	Sampled At		Hole	Core	Section	Sampled At	
13A	4	1	61-63	cm FORAMS-SHORE LAB	13A	7	1	89-90	cm NANNOPLANK-TON-HAY
13A	4	1	74-76	cm RADIOLARIA-SHIP	13A	7	1	103-105	cm FORAMS-BRITISH
13A	4	1	74-76	cm RADIOLARIA-SHORE LAB	13A	7	1	107-108	cm PETROLEUM
13A	4	1	79-80	cm NANNOPLANK-TON-BUKRY (USGS)	13A	7	1	112-114	cm NANNOPLANK-TON-BUKRY (USGS)
13A	4	1	78-80	cm FORAMS-BRITISH	13A	7	1	120	cm RADIOLARIA-SHORE LAB
13A	4	1	100-101	cm PETROLEUM	13A	7	1	140	cm X-RAY MINERALOGY-REX
13A	4	1	120	cm NANNOPLANK-TON-SHIP	13A	7	1	140	cm X-RAY MINERALOGY-REX
13A	4	1	148-150	cm X-RAY MINERALOGY-REX	14	1A	1		cm CARBON CARBONATE-SHORE LAB
13A	4	6		NANNOPLANK-TON-SHIP	14	1A	1	49-50	cm NANNOPLANK-TON-SHIP
13A	5	1	17-19	cm X-RAY MINERALOGY-REX	14	1A	1	52-54	cm GRAIN SIZE-SHORE LAB
13A	5	1	31-33	cm GRAIN SIZE-SHORE LAB	14	1A	1	53-54	cm NANNOPLANK-TON-HAY
13A	5	1	33-34	cm X-RAY MINERALOGY-REX	14	1A	1	58	cm X-RAY MINERALOGY-REX
13A	5	1	44-46	cm NANNOPLANK-TON-HAY	14	1A	1	75-77	cm FORAMS-BRITISH
13A	5	1	49-51	cm X-RAY MINERALOGY-REX	14	1A	1	77-78	cm PETROLEUM
13A	5	1	52	cm FORAMS-SHORE LAB	14	1A	1	99-101	cm NANNOPLANK-TON-BUKRY (USGS)
13A	5	1	77-78	cm CARBON CARBONATE-SHORE LAB	14	1A	1	145-147	cm FORAMS-SHIP
13A	5	1	79-81	cm NANNOPLANK-TON-BUKRY (USGS)	14	1A	2	4-7	cm X-RAY MINERALOGY-REX
13A	5	1	81-83	cm FORAMS-BRITISH	14	1A	2	7-8	cm NANNOPLANK-TON-HAY
13A	5	1	122-124	cm PETROLEUM	14	1A	2	8-10	cm NANNOPLANK-TON-SHIP
13A	6	Core Catcher		RADIOLARIA-SHORE LAB	14	1A	2	8-10	cm FORAMS-SHIP
13A	6	Core Catcher		FORAMS-SHIP	14	1A	2	10-12	cm GRAIN SIZE-SHORE LAB
13A	6	Core Catcher		NANNOPLANK-TON-BUKRY (USGS)	14	1A	2	41-42	cm CARBON CARBONATE-SHORE LAB
13A	6	Core Catcher		NANNOPLANK-TON-HAY	14	1A	2	50-52	cm FORAMS-SHIP
13A	7	1	10-12	cm GRAIN SIZE-SHORE LAB	14	1A	2	75-77	cm FORAMS-BRITISH
13A	7	1	80	cm X-RAY MINERALOGY-REX					PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	1A	2	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	14	1A	4	125-127	cm	NANNOPLANK- TON-SHIP
14	1A	2	80-82	cm	X-RAY MINERALOGY- REX	14	1A	4	125-127	cm	FORAMS-SHIP
14	1A	2	100-102	cm	FORAMS-SHIP	14	1A	4	132	cm	X-RAY
14	1A	3	1-2	cm	NANNOPLANK- TON-HAY	14	1A	4			MINERALOGY- REX
14	1A	3	2-4	cm	GRAIN SIZE- SHORE LAB	14	1A	5	2-4	cm	GRAIN SIZE- SHORE LAB
14	1A	3	5-7	cm	NANNOPLANK- TON-SHIP	14	1A	5	4-5	cm	NANNOPLANK- TON-HAY
14	1A	3	5-7	cm	FORAMS-SHIP	14	1A	5	7-9	cm	X-RAY
14	1A	3	8	cm	X-RAY MINERALOGY- REX	14	1A	5	10-12	cm	MINERALOGY- REX
14	1A	3	45	cm	CARBON CARBONATE- SHORE LAB	14	1A	5	10-12	cm	NANNOPLANK- TON-SHIP
14	1A	3	50-52	cm	FORAMS- SHORE LAB	14	1A	5	39-41	cm	FORAMS-SHIP
14	1A	3	73-74	cm	NANNOPLANK- TON-BUKRY (USGS)	14	1A	5	47-49	cm	FORAMS- SHORE LAB
14	1A	3	75-77	cm	FORAMS- BRITISH PETROLEUM	14	1A	5	75-77	cm	CARBON CARBONATE- SHORE LAB
14	1A	3	80	cm	X-RAY MINERALOGY- REX	14	1A	5	78-79	cm	FORAMS- BRITISH PETROLEUM
14	1A	3	100-102	cm	NANNOPLANK- TON-SHIP	14	1A	5	94-96	cm	NANNOPLANK- TON-BUKRY (USGS)
14	1A	3	100-102	cm	FORAMS-SHIP	14	1A	5	127-129	cm	X-RAY MINERALOGY- REX
14	1A	4	22-24	cm	GRAIN SIZE- SHORE LAB	14	1A	5	127-129	cm	NANNOPLANK- TON-SHIP
14	1A	4	24-25	cm	NANNOPLANK- TON-HAY	14	1A	6			FORAMS-SHIP
14	1A	4	25-27	cm	FORAMS-SHIP	14	1A	6	4-6	cm	NANNOPLANK- TON-HAY
14	1A	4	25-27	cm	NANNOPLANK- TON-SHIP	14	1A	6	8-10	cm	GRAIN SIZE- SHORE LAB
14	1A	4	29	cm	X-RAY MINERALOGY- REX	14	1A	6	10-12	cm	X-RAY
14	1A	4	48-50	cm	CARBON CARBONATE- SHORE LAB	14	1A	6	38-40	cm	MINERALOGY- REX
14	1A	4	50-52	cm	FORAMS- SHORE LAB	14	1A	6	10-12	cm	NANNOPLANK- TON-SHIP
14	1A	4	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)	14	1A	6	49-51	cm	FORAMS- SHORE LAB
14	1A	4	75-77	cm	FORAMS- BRITISH PETROLEUM	14	1A	6	74-76	cm	FORAMS- SHORE LAB
						14	1A	6	76-78	cm	FORAMS- BRITISH PETROLEUM
						14	1A	6	78-79	cm	X-RAY MINERALOGY- REX
						14	1A	6	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	1A	6	85-87	cm	NANNOPLANK- TON-SHIP	14	2	2	118-120	cm	NANNOPLANK- TON-SHIP
14	1A	6	85-87	cm	FORAMS-SHIP	14	2	2	118-120	cm	FORAMS-SHIP
14	1A		BOTTOM		FORAMS-SHIP	14	2	3	1-2	cm	NANNOPLANK- TON-HAY
14	2	1	1-2	cm	NANNOPLANK- TON-HAY	14	2	3	2-4	cm	GRAIN SIZE- SHORE LAB
14	2	1	3-5	cm	GRAIN SIZE- SHORE LAB	14	2	3	7-9	cm	X-RAY MINER- ALOGY-REX
14	2	1	6-8	cm	NANNOPLANK- TON-SHIP	14	2	3	10-12	cm	NANNOPLANK- TON-SHIP
14	2	1	6-8	cm	FORAMS-SHIP	14	2	3	10-12	cm	FORAMS-SHIP
14	2	1	8	cm	X-RAY MINERALOGY- REX	14	2	3	46-48	cm	CARBON CAR- BONATE- SHORE LAB
14	2	1	50-52	cm	FORAMS- SHORE LAB	14	2	3	65-67	cm	FORAMS- SHORE LAB
14	2	1	54-55	cm	CARBON CARBONATE- SHORE LAB	14	2	3	73-74	cm	NANNOPLANK- TON-BUKRY (USGS)
14	2	1	72-73	cm	NANNOPLANK- TON-BUKRY (USGS)	14	2	3	75-77	cm	FORAMS- BRITISH PETROLEUM
14	2	1	74-76	cm	FORAMS- BRITISH PETROLEUM	14	2	3	85-87	cm	X-RAY MINER- ALOGY-REX
14	2	1	76	cm	X-RAY MINERALOGY- REX	14	2	3	100-102	cm	NANNOPLANK- TON-SHIP
14	2	1	121-123	cm	NANNOPLANK- TON-SHIP	14	2	3	100-102	cm	FORAMS-SHIP
14	2	1	120-122	cm	FORAMS-SHIP	14	2	4	2-3	cm	NANNOPLANK- TON-HAY
14	2	2	1-2	cm	NANNOPLANK- TON-HAY	14	2	4	2-4	cm	GRAIN SIZE- SHORE LAB
14	2	2	2-4	cm	GRAIN SIZE- SHORE LAB	14	2	4	6-8	cm	NANNOPLANK- TON-SHIP
14	2	2	4-6	cm	NANNOPLANK- TON-SHIP	14	2	4	6-8	cm	FORAMS-SHIP
14	2	2	4-6	cm	FORAMS-SHIP	14	2	4	7-9	cm	X-RAY MINER- ALOGY-REX
14	2	2	7	cm	X-RAY MINERALOGY- REX	14	2	4	50-52	cm	FORAMS- SHORE LAB
14	2	2	49-50	cm	CARBON CARBONATE- SHORE LAB	14	2	4	51-53	cm	CARBON CAR- BONATE- SHORE LAB
14	2	2	48-50	cm	FORAMS- SHORE LAB	14	2	4	73-74	cm	NANNOPLANK- TON-BUKRY (USGS)
14	2	2	73-74	cm	NANNOPLANK- TON-BUKRY (USGS)	14	2	4	75-77	cm	FORAMS- BRITISH PETROLEUM
14	2	2	75-77	cm	FORAMS- BRITISH PETROLEUM	14	2	4	80-82	cm	X-RAY MINER- ALOGY-REX
14	2	2	80	cm	X-RAY MINERALOGY- REX	14	2	4	100-102	cm	NANNOPLANK- TON-SHIP
						14	2	5	100-102	cm	FORAMS-SHIP
						14	2	5	1-2	cm	NANNOPLANK- TON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	2	5	3-5	cm	GRAIN SIZE-SHORE LAB	14	3	2	52-54	cm	FORAMS-SHORE LAB
14	2	5	7-9	cm	X-RAY MINERALOGY-REX	14	3	2	73-75	cm	FORAMS-BRITISH
14	2	5	10-12	cm	NANNOPLANKTON-SHIP	14	3	2	74-76	cm	PETROLEUM X-RAY MINERALOGY-REX
14	2	5	10-12	cm	FORAMS-SHIP	14	3	2	76-77	cm	NANNOPLANKTON-BUKRY (USGS)
14	2	5	49-50	cm	CARBON CARBONATE-SHORE LAB	14	3	2	77-79	cm	RADIOLARIA-SHIP
14	2	5	52-54	cm	FORAMS-SHORE LAB	14	3	2	100-102	cm	NANNOPLANKTON-SHIP
14	2	5	73-74	cm	NANNOPLANKTON-BUKRY (USGS)	14	3	2	100-102	cm	FORAMS-SHIP
14	2	5	75-77	cm	FORAMS-BRITISH	14	3	3	2-4	cm	GRAIN SIZE-SHORE LAB
14	2	5	80-82	cm	PETROLEUM X-RAY MINERALOGY-REX	14	3	3	6-7	cm	NANNOPLANKTON-HAY
14	2	5	100-102	cm	NANNOPLANKTON-SHIP	14	3	3	6-8	cm	X-RAY MINERALOGY-REX
14	2	5	100-102	cm	FORAMS-SHIP	14	3	3	11-13	cm	NANNOPLANKTON-SHIP
14	3	1	2-4	cm	GRAIN SIZE-SHORE LAB	14	3	3	11-13	cm	FORAMS-SHIP
14	3	1	5-6	cm	NANNOPLANKTON-HAY	14	3	3	13-15	cm	RADIOLARIA-SHIP
14	3	1	6-8	cm	X-RAY MINERALOGY-REX	14	3	3	50-52	cm	FORAMS-SHORE LAB
14	3	1	10-12	cm	NANNOPLANKTON-SHIP	14	3	3	51-52	cm	CARBON CARBONATE-SHORE LAB
14	3	1	12-14	cm	RADIOLARIA-SHIP	14	3	3	73-75	cm	FORAMS-BRITISH
14	3	1	50-52	cm	FORAMS-SHORE LAB	14	3	3	74-76	cm	PETROLEUM X-RAY MINERALOGY-REX
14	3	1	73-75	cm	FORAMS-BRITISH	14	3	3	77-78	cm	NANNOPLANKTON-BUKRY (USGS)
14	3	1	75-76	cm	PETROLEUM NANNOPLANKTON-BUKRY (USGS)	14	3	3	100-102	cm	NANNOPLANKTON-SHIP
14	3	1	100-102	cm	NANNOPLANKTON-SHIP	14	3	3	100-102	cm	FORAMS-SHIP
14	3	1	100-102	cm	FORAMS-SHIP	14	3	4	2-4	cm	GRAIN SIZE-SHORE LAB
14	3	2	2-4	cm	GRAIN SIZE-SHORE LAB	14	3	4	5-6	cm	NANNOPLANKTON-HAY
14	3	2	5-6	cm	NANNOPLANKTON-HAY	14	3	4	6-8	cm	X-RAY MINERALOGY-REX
14	3	2	7-9	cm	X-RAY MINERALOGY-REX	14	3	4	10-12	cm	NANNOPLANKTON-SHIP
14	3	2	10-12	cm	NANNOPLANKTON-SHIP	14	3	4	10-12	cm	FORAMS-SHIP
14	3	2	10-12	cm	FORAMS-SHIP	14	3	4	12-14	cm	RADIOLARIA-SHIP
14	3	2	47-48	cm	CARBON CARBONATE-SHORE LAB	14	3	4	46-47	cm	CARBON CARBONATE-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	3	4	50-52	cm	FORAMS-SHORE LAB	14	3	6	74-76	cm	X-RAY MINER-ALOGY-REX
14	3	4	72-74	cm	FORAMS-BRITISH PETROLEUM	14	3	6	75-77	cm	FORAMS-BRITISH PETROLEUM
14	3	4	74-76	cm	X-RAY MINER-ALOGY-REX	14	3	6	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)
14	3	4	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)	14	3	6	100-102	cm	NANNOPLANK-TON-SHIP
14	3	4	100-102	cm	NANNOPLANK-TON-SHIP	14	3	6	100-102	cm	FORAMS-SHIP
14	3	4	100-102	cm	FORAMS-SHIP	14	4	1	10-11	cm	NANNOPLANK-TON-HAY
14	3	5	2-4	cm	GRAIN SIZE-SHORE LAB	14	4	1	12-14	cm	NANNOPLANK-TON-SHIP
14	3	5	5-6	cm	NANNOPLANK-TON-HAY	14	4	1	13-15	cm	FORAMS-SHIP
14	3	5	7-9	cm	X-RAY MINER-ALOGY-REX	14	4	1	29-31	cm	FORAMS-BRITISH PETROLEUM
14	3	5	10-12	cm	NANNOPLANK-TON-SHIP	14	4	1	35-37	cm	GRAIN SIZE-SHORE LAB
14	3	5	10-12	cm	FORAMS-SHIP	14	4	1	36-38	cm	FORAMS-SHORE LAB
14	3	5	12-14	cm	RADIOLARIA-SHIP	14	4	1	41-42	cm	NANNOPLANK-TON-BUKRY (USGS)
14	3	5	47-48	cm	CARBON CARBONATE-SHORE LAB	14	4	1	45	cm	X-RAY MINER-ALOGY-REX
14	3	5	50-52	cm	FORAMS-SHORE LAB	14	4	1	52-53	cm	NANNOPLANK-TON-SHIP
14	3	5	72-74	cm	FORAMS-BRITISH PETROLEUM	14	4	2	88-89	cm	NANNOPLANK-TON-HAY
14	3	5	74-76	cm	X-RAY MINER-ALOGY-REX	14	4	2	100-102	cm	FORAMS-SHORE LAB
14	3	5	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)	14	4	2	103-105	cm	FORAMS-BRITISH PETROLEUM
14	3	5	100-102	cm	NANNOPLANK-TON-SHIP	14	4	2	110-111	cm	NANNOPLANK-TON-BUKRY (USGS)
14	3	5	100-102	cm	FORAMS-SHIP	14	4	3	3	cm	X-RAY MINER-ALOGY-REX
14	3	6	2-4	cm	X-RAY MINER-ALOGY-REX	14	4	3	10-11	cm	NANNOPLANK-TON-HAY
14	3	6	5-6	cm	NANNOPLANK-TON-HAY	14	4	3	50-52	cm	FORAMS-SHORE LAB
14	3	6	6-8	cm	GRAIN SIZE-SHORE LAB	14	4	3	70	cm	X-RAY MINER-ALOGY-REX
14	3	6	9-11	cm	NANNOPLANK-TON-SHIP	14	4	3	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)
14	3	6	9-11	cm	FORAMS-SHIP	14	4	3	75-77	cm	FORAMS-BRITISH PETROLEUM
14	3	6	11-13	cm	RADIOLARIA-SHIP	14	4	3	120-122	cm	FORAMS-SHIP
14	3	6	48-50	cm	CARBON CARBONATE-SHORE LAB	14	4	4	TOP		FORAMS-SHIP
14	3	6	50-52	cm	FORAMS-SHORE LAB						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	5	1	4-6	cm	GRAIN SIZE-SHORE LAB	14	5	3	8-9	cm	NANNOPLANK-TON-HAY
14	5	1	5-6	cm	NANNOPLANK-TON-HAY	14	5	3	12-14	cm	X-RAY MINERALOGY-REX
14	5	1	8-10	cm	X-RAY MINERALOGY-REX	14	5	3	15-17	cm	FORAMS-SHIP
14	5	1	10-12	cm	NANNOPLANK-TON-SHIP	14	5	3	15-17	cm	NANNOPLANK-TON-SHIP
14	5	1	10-12	cm	FORAMS-SHIP	14	5	3	56-58	cm	FORAMS-SHORE LAB
14	5	1	12-14	cm	RADIOLARIA-SHIP	14	5	3	75-77	cm	FORAMS-BRITISH
14	5	1	50-52	cm	FORAMS-SHORE LAB	14	5	3	77-78	cm	PETROLEUM
14	5	1	58-59	cm	CARBON CARBONATE-SHORE LAB	14	5	3	100-102	cm	NANNOPLANK-TON-BUKRY (USGS)
14	5	1	73-75	cm	FORAMS-BRITISH	14	5	3	100-102	cm	NANNOPLANK-TON-SHIP
					PETROLEUM	14	5	3	100-102	cm	FORAMS-SHIP
14	5	1	74-76	cm	X-RAY MINERALOGY-REX	14	5	4	5-7	cm	GRAIN SIZE-SHORE LAB
14	5	1	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)	14	5	4	7-8	cm	NANNOPLANK-TON-HAY
14	5	1	100-102	cm	NANNOPLANK-TON-SHIP	14	5	4	9-11	cm	X-RAY MINERALOGY-REX
14	5	1	100-102	cm	FORAMS-SHIP	14	5	4	11-13	cm	RADIOLARIA-SHIP
14	5	2	2-4	cm	GRAIN SIZE-SHORE LAB	14	5	4	14-16	cm	NANNOPLANK-TON-SHIP
14	5	2	5-6	cm	NANNOPLANK-TON-HAY	14	5	4	14-16	cm	FORAMS-SHIP
14	5	2	6-8	cm	X-RAY MINERALOGY-REX	14	5	4	47-48	cm	CARBON CARBONATE-SHORE LAB
14	5	2	9-11	cm	RADIOLARIA-SHIP	14	5	4	50-52	cm	FORAMS-SHORE LAB
14	5	2	11-13	cm	NANNOPLANK-TON-SHIP	14	5	4	73-75	cm	FORAMS-BRITISH
14	5	2	11-13	cm	FORAMS-SHIP	14	5	4			PETROLEUM
14	5	2	47-48	cm	CARBON CARBONATE-SHORE LAB	14	5	4	74-76	cm	X-RAY MINERALOGY-REX
14	5	2	50-52	cm	FORAMS-SHORE LAB	14	5	4	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)
14	5	2	72-74	cm	FORAMS-BRITISH	14	5	4	100-102	cm	NANNOPLANK-TON-SHIP
					PETROLEUM	14	5	4	100-102	cm	FORAMS-SHIP
14	5	2	74-76	cm	X-RAY MINERALOGY-REX	14	5	5	5-6	cm	NANNOPLANK-TON-HAY
14	5	2	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)	14	5	5	9-11	cm	RADIOLARIA-SHIP
14	5	2	100-102	cm	NANNOPLANK-TON-SHIP	14	5	5	10-12	cm	X-RAY MINERALOGY-REX
14	5	2	100-102	cm	FORAMS-SHIP	14	5	5	11-13	cm	FORAMS-SHIP
14	5	3	6-8	cm	GRAIN SIZE-SHORE LAB	14	5	5	11-13	cm	NANNOPLANK-TON-SHIP
						14	5	5	46-47	cm	CARBON CARBONATE-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	5	5	50-52	cm	FORAMS-SHORE LAB	14	6	1	85-87	cm	FORAMS-BRITISH
14	5	5	74-76	cm	X-RAY MINERALOGY-REX						PETROLEUM
14	5	5	76-78	cm	FORAMS-BRITISH	14	6	1	88-89	cm	NANNOPLANKTON-BUKRY (USGS)
					PETROLEUM	14	6	1	100-102	cm	NANNOPLANKTON-SHIP
14	5	5	78-79	cm	NANNOPLANKTON-BUKRY (USGS)	14	6	1	100-102	cm	FORAMS-SHIP
						14	6	2	3-5	cm	GRAIN SIZE-SHORE LAB
14	5	5	100-102	cm	NANNOPLANKTON-SHIP	14	6	2	5-6	cm	NANNOPLANKTON-HAY
14	5	5	100-102	cm	FORAMS-SHIP						
14	5	6	2-4	cm	GRAIN SIZE-SHORE LAB	14	6	2	7-9	cm	X-RAY MINERALOGY-REX
14	5	6	5-6	cm	NANNOPLANKTON-HAY	14	6	2	9-11	cm	RADIOLARIA-SHIP
14	5	6	6-8	cm	X-RAY MINERALOGY-REX	14	6	2	11-13	cm	NANNOPLANKTON-SHIP
14	5	6	9-11	cm	RADIOLARIA-SHIP	14	6	2	11-13	cm	FORAMS-SHIP
14	5	6	11-13	cm	NANNOPLANKTON-SHIP	14	6	2	50-52	cm	FORAMS-SHORE LAB
14	5	6	11-13	cm	FORAMS-SHIP	14	6	2	74-76	cm	X-RAY MINERALOGY-REX
14	5	6	46-47	cm	CARBON CARBONATE-SHORE LAB	14	6	2	77-79	cm	FORAMS-BRITISH
											PETROLEUM
14	5	6	50-52	cm	FORAMS-SHORE LAB	14	6	2	79-80	cm	NANNOPLANKTON-BUKRY (USGS)
14	5	6	72-74	cm	FORAMS-BRITISH						
					PETROLEUM	14	6	2	100-102	cm	NANNOPLANKTON-SHIP
14	5	6	74-75	cm	NANNOPLANKTON-BUKRY (USGS)	14	6	2	100-102	cm	FORAMS-SHIP
						14	6	3	2-4	cm	GRAIN SIZE-SHORE LAB
14	5	6	74-76	cm	X-RAY MINERALOGY-REX	14	6	3	5-6	cm	NANNOPLANKTON-HAY
14	5	6	100-102	cm	NANNOPLANKTON-SHIP	14	6	3	6-8	cm	X-RAY MINERALOGY-REX
14	5	6	100-102	cm	FORAMS-SHIP	14	6	3	11-13	cm	NANNOPLANKTON-SHIP
14	6	1	2-4	cm	GRAIN SIZE-SHORE LAB	14	6	3	11-13	cm	FORAMS-SHIP
14	6	1	6-8	cm	X-RAY MINERALOGY-REX	14	6	3	50-52	cm	FORAMS-SHORE LAB
14	6	1	18-20	cm	RADIOLARIA-SHIP	14	6	3	74-76	cm	X-RAY MINERALOGY-REX
14	6	1	20-21	cm	NANNOPLANKTON-HAY	14	6	3	77-79	cm	FORAMS-BRITISH
14	6	1	22-24	cm	NANNOPLANKTON-SHIP						PETROLEUM
						14	6	3	79-80	cm	NANNOPLANKTON-BUKRY (USGS)
14	6	1	22-24	cm	FORAMS-SHIP						
14	6	1	50-52	cm	FORAMS-SHORE LAB	14	6	3	100-102	cm	NANNOPLANKTON-SHIP
14	6	1	74-76	cm	X-RAY MINERALOGY-REX	14	6	3	100-102	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	6	4	2-4	cm	GRAIN SIZE-SHORE LAB	14	6	6	9-11	cm	NANNOPLANK-TON-SHIP
14	6	4	4-5	cm	NANNOPLANK-TON-HAY	14	6	6	50-52	cm	FORAMS-SHORE LAB
14	6	4	6-8	cm	X-RAY MINERALOGY-REX	14	6	6	74-76	cm	X-RAY MINERALOGY-REX
14	6	4	8-10	cm	RADIOLARIA-SHIP	14	6	6	77-79	cm	FORAMS-BRITISH
14	6	4	10-12	cm	NANNOPLANK-TON-SHIP	14	6	6	79-80	cm	PETROLEUM
14	6	4	10-12	cm	FORAMS-SHIP						NANNOPLANK-TON-BUKRY
14	6	4	50-52	cm	FORAMS-SHORE LAB	14	6	6	103-105	cm	(USGS)
14	6	4	74-76	cm	X-RAY MINERALOGY-REX						NANNOPLANK-TON-SHIP
14	6	4	84-86	cm	FORAMS-BRITISH	14	6	6	103-105	cm	FORAMS-SHIP
14	6	4	87-88	cm	PETROLEUM	14	7	1	2-4	cm	GRAIN SIZE-SHORE LAB
					NANNOPLANK-TON-BUKRY (USGS)	14	7	1	5-6	cm	NANNOPLANK-TON-HAY
14	6	4	100-102	cm	NANNOPLANK-TON-SHIP	14	7	1	6-8	cm	X-RAY MINERALOGY-REX
14	6	4	100-102	cm	FORAMS-SHIP	14	7	1	10-12	cm	NANNOPLANK-TON-SHIP
14	6	5	2-4	cm	GRAIN SIZE-SHORE LAB	14	7	1	10-12	cm	FORAMS-SHIP
14	6	5	4-5	cm	NANNOPLANK-TON-HAY	14	7	1	50-52	cm	FORAMS-SHORE LAB
14	6	5	6-8	cm	X-RAY MINERALOGY-REX	14	7	1	74-76	cm	X-RAY MINERALOGY-REX
14	6	5	9-11	cm	RADIOLARIA-SHIP	14	7	1	76-78	cm	FORAMS-BRITISH
14	6	5	11-13	cm	NANNOPLANK-TON-SHIP	14	7	1	78-79	cm	PETROLEUM
14	6	5	11-13	cm	FORAMS-SHIP						NANNOPLANK-TON-BUKRY
14	6	5	50-52	cm	FORAMS-SHORE LAB	14	7	1	100-102	cm	(USGS)
14	6	5	74-76	cm	X-RAY MINERALOGY-REX	14	7	1	100-102	cm	NANNOPLANK-TON-SHIP
14	6	5	76-77	cm	NANNOPLANK-TON-BUKRY (USGS)	14	7	2	3-5	cm	FORAMS-SHIP
14	6	5	77-79	cm	FORAMS-BRITISH	14	7	2	4-5	cm	GRAIN SIZE-SHORE LAB
14	6	5	100-102	cm	PETROLEUM	14	7	2	7-9	cm	NANNOPLANK-TON-HAY
					NANNOPLANK-TON-SHIP	14	7	2	9-11	cm	X-RAY MINERALOGY-REX
14	6	5	100-102	cm	FORAMS-SHIP	14	7	2	9-11	cm	NANNOPLANK-TON-SHIP
14	6	6	2-4	cm	GRAIN SIZE-SHORE LAB	14	7	2	50-52	cm	FORAMS-SHIP
14	6	6	5-6	cm	NANNOPLANK-TON-HAY	14	7	2	74-76	cm	FORAMS-SHORE LAB
14	6	6	6-8	cm	X-RAY MINERALOGY-REX	14	7	2	75-76	cm	X-RAY MINERALOGY-REX
14	6	6	9-11	cm	FORAMS-SHIP	14	7	2	76-78	cm	NANNOPLANK-TON-BUKRY (USGS)
											FORAMS-BRITISH
											PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	7	2	100-102	cm	NANNOPLANK- TON-SHIP	14	7	5	50-52	cm	FORAMS- SHORE LAB
14	7	2	100-102	cm	FORAMS-SHIP	14	7	5	72-74	cm	FORAMS- BRITISH
14	7	3	2-4	cm	GRAIN SIZE- SHORE LAB	14	7	5	73-74	cm	PETROLEUM NANNOPLANK- TON-BUKRY (USGS)
14	7	3	5-6	cm	NANNOPLANK- TON-HAY	14	7	5	74-76	cm	X-RAY MINER- ALOGY-REX
14	7	3	6-8	cm	X-RAY MINER- ALOGY-REX	14	7	5	100-102	cm	NANNOPLANK- TON-SHIP
14	7	3	10-12	cm	FORAMS-SHIP	14	7	5	100-102	cm	FORAMS-SHIP
14	7	3	50-52	cm	FORAMS- SHORE LAB	14	7	6	2-4	cm	GRAIN SIZE- SHORE LAB
14	7	3	74-76	cm	X-RAY MINER- ALOGY-REX	14	7	6	4-5	cm	NANNOPLANK- TON-HAY
14	7	3	76-78	cm	FORAMS- BRITISH PETROLEUM	14	7	6	6-8	cm	X-RAY MINER- ALOGY-REX
14	7	3	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	14	7	6	9-11	cm	FORAMS-SHIP
14	7	3	100-102	cm	NANNOPLANK- TON-SHIP	14	7	6	9-11	cm	NANNOPLANK- TON-SHIP
14	7	3	100-102	cm	FORAMS-SHIP	14	7	6	50-52	cm	FORAMS- SHORE LAB
14	7	4	2-4	cm	GRAIN SIZE- SHORE LAB	14	7	6	74-76	cm	X-RAY MINER- ALOGY-REX
14	7	4	5-6	cm	NANNOPLANK- TON-HAY	14	7	6	76-78	cm	FORAMS- BRITISH PETROLEUM
14	7	4	6-8	cm	X-RAY MINER- ALOGY-REX	14	7	6	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)
14	7	4	10-12	cm	NANNOPLANK- TON-SHIP	14	7	6	100-102	cm	NANNOPLANK- TON-SHIP
14	7	4	10-12	cm	FORAMS-SHIP	14	7	6	100-102	cm	FORAMS-SHIP
14	7	4	50-52	cm	FORAMS- SHORE LAB	14	8	1	2-4	cm	GRAIN SIZE- SHORE LAB
14	7	4	74-76	cm	X-RAY MINER- ALOGY-REX	14	8	1	5-6	cm	NANNOPLANK- TON-HAY
14	7	4	76-78	cm	FORAMS- BRITISH PETROLEUM	14	8	1	6-8	cm	X-RAY MINER- ALOGY-REX
14	7	4	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	14	8	1	9-11	cm	FORAMS-SHIP
14	7	4	100-102	cm	NANNOPLANK- TON-SHIP	14	8	1	9-11	cm	NANNOPLANK- TON-SHIP
14	7	4	100-102	cm	FORAMS-SHIP	14	8	1	45-47	cm	FORAMS- SHORE LAB
14	7	5	2-4	cm	GRAIN SIZE- SHORE LAB	14	8	1	74-76	cm	X-RAY MINER- ALOGY-REX
14	7	5	5-6	cm	NANNOPLANK- TON-HAY	14	8	1	80-82	cm	FORAMS- BRITISH PETROLEUM
14	7	5	6-8	cm	X-RAY MINER- ALOGY-REX	14	8	1	82-83	cm	NANNOPLANK- TON-BUKRY (USGS)
14	7	5	11-13	cm	NANNOPLANK- TON-SHIP	14	8	1	100-102	cm	NANNOPLANK- TON-SHIP
14	7	5	11-13	cm	FORAMS-SHIP						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	8	1	100-102	cm	FORAMS-SHIP	14	8	5	6-8	cm	X-RAY MINER-
14	8	2	3-5	cm	GRAIN SIZE-						ALOGY-REX
14	8	2	5-6	cm	SHORE LAB	14	8	5	40-42	cm	FORAMS-SHIP
					NANNOPLANK-	14	8	5	40-42	cm	NANNOPLANK-
					TON-HAY						TON-SHIP
14	8	2	7-9	cm	X-RAY MINER-	14	8	5	48-49	cm	NANNOPLANK-
					ALOGY-REX						TON-BUKRY
14	8	2	11-13	cm	NANNOPLANK-						(USGS)
					TON-SHIP	14	8	5	48-50	cm	FORAMS-
14	8	2	11-13	cm	FORAMS-SHIP						BRITISH
14	8	2	50-52	cm	FORAMS-						PETROLEUM
					SHORE LAB	14	8	5	50-52	cm	FORAMS-
14	8	2	72-74	cm	FORAMS-						SHORE LAB
					BRITISH	14	8	6	148-150	cm	NANNOPLANK-
					PETROLEUM						TON-BUKRY
14	8	2	73-74	cm	NANNOPLANK-						(USGS)
					TON-BUKRY	14	8	6	148-150	cm	FORAMS-
					(USGS)						BRITISH
14	8	2	74-76	cm	X-RAY MINER-						PETROLEUM
					ALOGY-REX	14	8	6	148-150	cm	GRAIN SIZE-
14	8	2	100-102	cm	NANNOPLANK-						SHORE LAB
					TON-SHIP	14	8	6	148-150	cm	FORAMS-
14	8	2	100-102	cm	FORAMS-SHIP						SHORE LAB
14	8	3	2-4	cm	GRAIN SIZE-	14	8	6	148-150	cm	X-RAY MINER-
					SHORE LAB						ALOGY-REX
14	8	3	6-8	cm	X-RAY MINER-	14	8	6	148-150	cm	NANNOPLANK-
					ALOGY-REX						TON-HAY
14	8	3	8-9	cm	NANNOPLANK-	14	8	6	148-150	cm	FORAMS-SHIP
					TON-HAY	14	8	CORE CATCHER			FORAMS-SHIP
14	8	3	9-11	cm	FORAMS-SHIP	14	8	CORE CATCHER			FORAMS-SHIP
14	8	3	9-11	cm	NANNOPLANK-	14	9	2	3-5	cm	GRAIN SIZE-
					TON-SHIP						SHORE LAB
14	8	3	53-55	cm	FORAMS-	14	9	2	7-9	cm	X-RAY MINER-
					SHORE LAB						ALOGY-REX
14	8	3	74-76	cm	X-RAY MINER-	14	9	2	12-13	cm	NANNOPLANK-
					ALOGY-REX						TON-HAY
14	8	3	80-82	cm	FORAMS-	14	9	2	14-16	cm	NANNOPLANK-
					BRITISH						TON-SHIP
					PETROLEUM	14	9	2	50-52	cm	FORAMS-
14	8	3	82-83	cm	NANNOPLANK-						SHORE LAB
					TON-BUKRY	14	9	2	70-71	cm	NANNOPLANK-
					(USGS)						TON-BUKRY
14	8	3	98-100	cm	NANNOPLANK-						(USGS)
					TON-SHIP	14	9	2	72-74	cm	FORAMS-
14	8	3	98-100	cm	FORAMS-SHIP						BRITISH
14	8	4	37-39	cm	NANNOPLANK-						PETROLEUM
					TON-SHIP	14	9	2	74-76	cm	X-RAY MINER-
14	8	4	37-39	cm	FORAMS-SHIP						ALOGY-REX
14	8	4	144-146	cm	X-RAY MINER-	14	9	2	100-102	cm	NANNOPLANK-
					ALOGY-REX						TON-SHIP
14	8	4	148-150	cm	GRAIN SIZE-	14	9	2	100-102	cm	FORAMS-SHIP
					SHORE LAB	14	9	3	148-150	cm	GRAIN SIZE-
14	8	5	2-4	cm	GRAIN SIZE-						SHORE LAB
					SHORE LAB	14	9	3	148-150	cm	NANNOPLANK-
14	8	5	5-6	cm	NANNOPLANK-						TON-BUKRY
					TON-HAY						(USGS)

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
14	9	3	148-150	cm	FORAMS-BRITISH PETROLEUM	14	9	6	10-11	cm	NANNOPLANK-TON-HAY
14	9	3	148-150	cm	FORAMS-SHORE LAB	14	9	6	12-14	cm	X-RAY MINERALOGY-REX
14	9	3	148-150	cm	X-RAY MINERALOGY-REX	14	9	6	15-17	cm	FORAMS-SHIP
14	9	3	148-150	cm	NANNOPLANK-TON-HAY	14	9	6	15-17	cm	NANNOPLANK-TON-SHIP
14	9	3	148-150	cm	FORAMS-SHIP	14	9	6	50-52	cm	FORAMS-SHORE LAB
14	9	4	20-22	cm	GRAIN SIZE-SHORE LAB	14	9	6	74-76	cm	X-RAY MINERALOGY-REX
14	9	4	23-25	cm	X-RAY MINERALOGY-REX	14	9	6	86-88	cm	FORAMS-BRITISH PETROLEUM
14	9	4	26-28	cm	RADIOLARIA-SHIP	14	9	6	87-88	cm	NANNOPLANK-TON-BUKRY (USGS)
14	9	4	30-31	cm	NANNOPLANK-TON-HAY	14	9	6	88-90	cm	RADIOLARIA-SHIP
14	9	4	50-52	cm	FORAMS-SHORE LAB	14	9	6	100-102	cm	NANNOPLANK-TON-SHIP
14	9	4	73-75	cm	FORAMS-BRITISH PETROLEUM	14	9	6	100-102	cm	FORAMS-SHIP
14	9	4	75-77	cm	X-RAY MINERALOGY-REX	14	9	6	145-146	cm	NANNOPLANK-TON-SHIP
14	9	4	78-79	cm	NANNOPLANK-TON-BUKRY (USGS)	14	9	CORE CATCHER			FORAMS-SHIP
14	9	4	100-102	cm	NANNOPLANK-TON-SHIP	14	10				THIN SECTIONS-SCRIPPS
14	9	4	100-102	cm	FORAMS-SHIP	15	1	1	5-6	cm	NANNOPLANK-TON-HAY
14	9	5	8-10	cm	GRAIN SIZE-SHORE LAB	15	1	1	6-8	cm	X-RAY MINERALOGY-REX
14	9	5	12-14	cm	X-RAY MINERALOGY-REX	15	1	1	12-14	cm	NANNOPLANK-TON-SHIP
14	9	5	16-17	cm	NANNOPLANK-TON-HAY	15	1	1	12-14	cm	FORAMS-SHIP
14	9	5	17-19	cm	FORAMS-SHIP	15	1	1	45-46	cm	CARBON CARBONATE-SHORE LAB
14	9	5	17-19	cm	NANNOPLANK-TON-SHIP	15	1	1	50-52	cm	FORAMS-SHORE LAB
14	9	5	50-52	cm	FORAMS-SHORE LAB	15	1	1	74-76	cm	X-RAY MINERALOGY-REX
14	9	5	75-77	cm	FORAMS-BRITISH PETROLEUM	15	1	1	72-73	cm	NANNOPLANK-TON-BUKRY (USGS)
14	9	5	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)	15	1	1	77-79	cm	FORAMS-BRITISH PETROLEUM
14	9	5	84-86	cm	X-RAY MINERALOGY-REX	15	1	1	100-102	cm	RADIOLARIA-SHIP
14	9	5	123-125	cm	FORAMS-SHIP	15	1	1	102-105	cm	FORAMS-SHIP
14	9	5	123-125	cm	NANNOPLANK-TON-SHIP	15	1	1	103-105	cm	NANNOPLANK-TON-SHIP
14	9	6	8-10	cm	GRAIN SIZE-SHORE LAB	15	1	2	2-4	cm	GRAIN SIZE-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	1	2	5-6	cm	NANNOPLANK- TON-HAY	15	1	4	39-41	cm	FORAMS- SHORE LAB
15	1	2	6-8	cm	X-RAY MINER- ALOGY-REX	15	1	4	74-76	cm	X-RAY MINER- ALOGY-REX
15	1	2	23-25	cm	NANNOPLANK- TON-SHIP	15	1	4	76-78	cm	FORAMS- BRITISH
15	1	2	23-25	cm	FORAMS-SHIP						PETROLEUM
15	1	2	25-27	cm	RADIOLARIA- SHIP	15	1	4	79-80	cm	NANNOPLANK- TON-BUKRY
15	1	2	46-47	cm	CARBON CAR- BONATE- SHORE LAB	15	1	4	100-102	cm	(USGS) NANNOPLANK- TON-SHIP
15	1	2	50-52	cm	FORAMS- SHORE LAB	15	1	4	100-102	cm	FORAMS-SHIP
15	1	2	70-71	cm	NANNOPLANK- TON-BUKRY	15	1	4	102-104	cm	RADIOLARIA- SHIP
					(USGS)	15	1	5	2-4	cm	GRAIN SIZE- SHORE LAB
15	1	2	71-73	cm	FORAMS- BRITISH	15	1	5	5-6	cm	NANNOPLANK- TON-HAY
					PETROLEUM	15	1	5	6-8	cm	X-RAY MINER- ALOGY-REX
15	1	2	74-76	cm	X-RAY MINER- ALOGY-REX	15	1	5	33-35	cm	NANNOPLANK- TON-SHIP
15	1	2	122-124	cm	FORAMS-SHIP	15	1	5	33-35	cm	FORAMS-SHIP
15	1	2	122-124	cm	NANNOPLANK- TON-SHIP	15	1	5	35-37	cm	RADIOLARIA- SHIP
15	1	3	2-4	cm	GRAIN SIZE- SHORE LAB	15	1	5	47-48	cm	CARBON CAR- BONATE- SHORE LAB
15	1	3	6-8	cm	X-RAY MINER- ALOGY-REX						FORAMS- SHORE LAB
15	1	3	8-9	cm	NANNOPLANK- TON-HAY	15	1	5	55-57	cm	FORAMS- SHORE LAB
15	1	3	9-11	cm	NANNOPLANK- TON-SHIP	15	1	5	72-74	cm	FORAMS- BRITISH
15	1	3	9-11	cm	FORAMS-SHIP						PETROLEUM
15	1	3	54-56	cm	FORAMS- SHORE LAB	15	1	5	74-75	cm	NANNOPLANK- TON-BUKRY
15	1	3	78-80	cm	X-RAY MINER- ALOGY-REX						(USGS)
15	1	3	80-82	cm	FORAMS- BRITISH	15	1	5	74-76	cm	X-RAY MINER- ALOGY-REX
					PETROLEUM	15	1	5	129-131	cm	NANNOPLANK- TON-SHIP
15	1	3	82-83	cm	NANNOPLANK- TON-BUKRY	15	1	5	129-131	cm	FORAMS-SHIP
					(USGS)	15	1	6	2-4	cm	GRAIN SIZE- SHORE LAB
15	1	3	98-100	cm	RADIOLARIA- SHIP	15	1	6	4-5	cm	NANNOPLANK- TON-HAY
15	1	3	100-102	cm	NANNOPLANK- TON-SHIP	15	1	6	6-8	cm	X-RAY MINER- ALOGY-REX
15	1	3	100-102	cm	FORAMS-SHIP	15	1	6	18-20	cm	NANNOPLANK- TON-SHIP
15	1	4	2-4	cm	GRAIN SIZE- SHORE LAB	15	1	6	18-20	cm	FORAMS-SHIP
15	1	4	4-5	cm	NANNOPLANK- TON-HAY	15	1	6	20-22	cm	RADIOLARIA- SHIP
15	1	4	6-8	cm	X-RAY MINER- ALOGY-REX	15	1	6	50-52	cm	FORAMS- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	1	6	71-73	cm	FORAMS-SHIP	15	2	2	72-74	cm	FORAMS-BRITISH
15	1	6	71-73	cm	NANNOPLANK-TON-SHIP						PETROLEUM
15	1	6	74-76	cm	X-RAY MINERALOGY-REX	15	2	2	73-74	cm	NANNOPLANK-TON-BUKRY (USGS)
15	1	6	76-78	cm	FORAMS-BRITISH PETROLEUM	15	2	2	74-76	cm	X-RAY MINERALOGY-REX
15	1	6	79-80	cm	NANNOPLANK-TON-BUKRY (USGS)	15	2	2	100-102	cm	NANNOPLANK-TON-SHIP
15	1	6	105-106	cm	NANNOPLANK-TON-SHIP	15	2	2	100-102	cm	FORAMS-SHIP
15	2		TOP		FORAMS-SHIP	15	2	3	2-4	cm	GRAIN SIZE-SHORE LAB
15	2	1	2-4	cm	GRAIN SIZE-SHORE LAB	15	2	3	5-6	cm	NANNOPLANK-TON-HAY
15	2	1	5-6	cm	NANNOPLANK-TON-HAY	15	2	3	6-8	cm	X-RAY MINERALOGY-REX
15	2	1	6-8	cm	X-RAY MINERALOGY-REX	15	2	3	10-12	cm	NANNOPLANK-TON-SHIP
15	2	1	12-14	cm	NANNOPLANK-TON-SHIP	15	2	3	10-12	cm	FORAMS-SHIP
15	2	1	48-50	cm	FORAMS-SHORE LAB	15	2	3	50-51	cm	CARBON CARBONATE-SHORE LAB
15	2	1	50-51	cm	CARBON CARBONATE-SHORE LAB	15	2	3	53-55	cm	FORAMS-SHORE LAB
15	2	1	72-74	cm	FORAMS-BRITISH PETROLEUM	15	2	3	74-76	cm	X-RAY MINERALOGY-REX
15	2	1	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)	15	2	3	76-77	cm	NANNOPLANK-TON-BUKRY (USGS)
15	2	1	74-76	cm	X-RAY MINERALOGY-REX	15	2	3	76-78	cm	FORAMS-BRITISH PETROLEUM
15	2	1	110-112	cm	FORAMS-SHIP	15	2	3	128-130	cm	NANNOPLANK-TON-SHIP
15	2	1	110-112	cm	NANNOPLANK-TON-SHIP	15	2	3	128-130	cm	FORAMS-SHIP
15	2	1	112-114	cm	RADIOLARIA-SHIP	15	2	3	130-132	cm	RADIOLARIA-SHIP
15	2	2	2-4	cm	GRAIN SIZE-SHORE LAB	15	2	4	2-4	cm	GRAIN SIZE-SHORE LAB
15	2	2	6-7	cm	NANNOPLANK-TON-HAY	15	2	4	5-6	cm	NANNOPLANK-TON-HAY
15	2	2	6-8	cm	X-RAY MINERALOGY-REX	15	2	4	6-8	cm	X-RAY MINERALOGY-REX
15	2	2	11-13	cm	NANNOPLANK-TON-SHIP	15	2	4	11-13	cm	NANNOPLANK-TON-SHIP
15	2	2	11-13	cm	FORAMS-SHIP	15	2	4	11-13	cm	FORAMS-SHIP
15	2	2	14-16	cm	RADIOLARIA-SHIP	15	2	4	48-50	cm	FORAMS-SHORE LAB
15	2	2	47-48	cm	CARBON CARBONATE-SHORE LAB	15	2	4	50-51	cm	CARBON CARBONATE-SHORE LAB
15	2	2	53-55	cm	FORAMS-SHORE LAB	15	2	4	72-73	cm	NANNOPLANK-TON-BUKRY (USGS)

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	2	4	72-74	cm	FORAMS-BRITISH PETROLEUM	15	2	6	79-80	cm	NANNOPLANK-TON-BUKRY (USGS)
15	2	4	74-76	cm	X-RAY MINERALOGY-REX	15	2	6	105-107	cm	FORAMS-SHIP
15	2	4	107-109	cm	FORAMS-SHIP	15	2	6	105-107	cm	NANNOPLANK-TON-SHIP
15	2	4	107-109	cm	NANNOPLANK-TON-SHIP	15	2	6	107-109	cm	RADIOLARIA-SHIP
15	2	4	109-111	cm	RADIOLARIA-SHIP	15	3	1	2-4	cm	GRAIN SIZE-SHORE LAB
15	2	5	2-4	cm	GRAIN SIZE-SHORE LAB	15	3	1	5-6	cm	NANNOPLANK-TON-HAY
15	2	5	6-8	cm	X-RAY MINERALOGY-REX	15	3	1	6-8	cm	X-RAY MINERALOGY-REX
15	2	5	10-11	cm	NANNOPLANK-TON-HAY	15	3	1	9-11	cm	RADIOLARIA-SHIP
15	2	5	12-14	cm	NANNOPLANK-TON-SHIP	15	3	1	11-13	cm	NANNOPLANK-TON-SHIP
15	2	5	12-14	cm	FORAMS-SHIP	15	3	1	11-13	cm	FORAMS-SHIP
15	2	5	48-50	cm	FORAMS-SHORE LAB	15	3	1	50-51	cm	CARBON CARBONATE-SHORE LAB
15	2	5	50-51	cm	CARBON CARBONATE-SHORE LAB	15	3	1	52-54	cm	FORAMS-SHORE LAB
15	2	5	72-74	cm	FORAMS-BRITISH PETROLEUM	15	3	1	74-76	cm	X-RAY MINERALOGY-REX
15	2	5	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)	15	3	1	76-78	cm	FORAMS-BRITISH PETROLEUM
15	2	5	74-76	cm	X-RAY MINERALOGY-REX	15	3	1	79-80	cm	NANNOPLANK-TON-BUKRY (USGS)
15	2	5	100-102	cm	NANNOPLANK-TON-SHIP	15	3	1	100-102	cm	NANNOPLANK-TON-SHIP
15	2	5	100-102	cm	FORAMS-SHIP	15	3	1	100-102	cm	FORAMS-SHIP
15	2	5	102-104	cm	RADIOLARIA-SHIP	15	3	2	2-4	cm	GRAIN SIZE-SHORE LAB
15	2	6	2-4	cm	GRAIN SIZE-SHORE LAB	15	3	2	6-8	cm	X-RAY MINERALOGY-REX
15	2	6	5-6	cm	NANNOPLANK-TON-HAY	15	3	2	8-9	cm	NANNOPLANK-TON-HAY
15	2	6	6-8	cm	X-RAY MINERALOGY-REX	15	3	2	9-11	cm	RADIOLARIA-SHIP
15	2	6	10-12	cm	FORAMS-SHIP	15	3	2	11-13	cm	NANNOPLANK-TON-SHIP
15	2	6	48-50	cm	FORAMS-SHORE LAB	15	3	2	11-13	cm	FORAMS-SHIP
15	2	6	50-51	cm	CARBON CARBONATE-SHORE LAB	15	3	2	50-52	cm	FORAMS-SHORE LAB
15	2	6	74-76	cm	X-RAY MINERALOGY-REX	15	3	2	74-76	cm	X-RAY MINERALOGY-REX
15	2	6	77-79	cm	FORAMS-BRITISH PETROLEUM	15	3	2	76-78	cm	FORAMS-BRITISH PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	3	2	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	15	3	4	100-102	cm	NANNOPLANK- TON-SHIP
15	3	2	100-102	cm	NANNOPLANK- TON-SHIP	15	3	4	100-102	cm	FORAMS-SHIP
15	3	2	100-102	cm	FORAMS-SHIP	15	3	5	2-4	cm	GRAIN SIZE- SHORE LAB
15	3	3	5-6	cm	NANNOPLANK- TON-HAY	15	3	5	6-7	cm	NANNOPLANK- TON-HAY
15	3	3	6-8	cm	X-RAY MINER- ALOGY-REX	15	3	5	6-8	cm	X-RAY MINER- ALOGY-REX
15	3	3	9-11	cm	NANNOPLANK- TON-SHIP	15	3	5	10-12	cm	RADIOLARIA- SHIP
15	3	3	9-11	cm	FORAMS-SHIP	15	3	5	12-14	cm	FORAMS-SHIP
15	3	3	11-13	cm	RADIOLARIA- SHIP	15	3	5	12-14	cm	NANNOPLANK- TON-SHIP
15	3	3	50-51	cm	CARBON CAR- BONATE- SHORE LAB	15	3	5	47-48	cm	CARBON CAR- BONATE- SHORE LAB
15	3	3	52-54	cm	FORAMS- SHORE LAB	15	3	5	52-54	cm	FORAMS- SHORE LAB
15	3	3	72-74	cm	FORAMS- BRITISH PETROLEUM	15	3	5	74-76	cm	X-RAY MINER- ALOGY-REX
15	3	3	73-74	cm	NANNOPLANK- TON-BUKRY (USGS)	15	3	5	77-79	cm	FORAMS- BRITISH PETROLEUM
15	3	3	74-76	cm	X-RAY MINER- ALOGY-REX	15	3	5	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)
15	3	3	100-102	cm	NANNOPLANK- TON-SHIP	15	3	5	100-102	cm	NANNOPLANK- TON-SHIP
15	3	3	100-102	cm	FORAMS-SHIP	15	3	5	100-102	cm	FORAMS-SHIP
15	3	4	2-4	cm	GRAIN SIZE- SHORE LAB	15	3	5	147-150	cm	INTERSTITIAL WATER- MANHEIM
15	3	4	5-6	cm	NANNOPLANK- TON-HAY	15	3	6	2-4	cm	GRAIN SIZE- SHORE LAB
15	3	4	6-8	cm	X-RAY MINER- ALOGY-REX	15	3	6	4-5	cm	NANNOPLANK- TON-HAY
15	3	4	9-11	cm	RADIOLARIA- SHIP	15	3	6	6-8	cm	X-RAY MINER- ALOGY-REX
15	3	4	11-13	cm	NANNOPLANK- TON-SHIP	15	3	6	9-11	cm	FORAMS-SHIP
15	3	4	11-13	cm	FORAMS-SHIP	15	3	6	9-11	cm	NANNOPLANK- TON-SHIP
15	3	4	43-45	cm	FORAMS- SHORE LAB	15	3	6	11-13	cm	RADIOLARIA- SHIP
15	3	4	49-50	cm	CARBON CAR- BONATE- SHORE LAB	15	3	6	50-51	cm	CARBON CAR- BONATE- SHORE LAB
15	3	4	74-76	cm	X-RAY MINER- ALOGY-REX	15	3	6	51-53	cm	FORAMS- SHORE LAB
15	3	4	77-79	cm	FORAMS- BRITISH PETROLEUM	15	3	6	74-76	cm	X-RAY MINER- ALOGY-REX
15	3	4	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	15	3	6	76-78	cm	FORAMS- BRITISH PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	3	6	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	15	4	2	102-104	cm	NANNOPLANK- TON-SHIP
15	3	6	110-112	cm	FORAMS-SHIP	15	4	2	102-104	cm	FORAMS-SHIP
15	3	6	110-112	cm	NANNOPLANK- TON-SHIP	15	4	3	2-4	cm	GRAIN SIZE- SHORE LAB
15	4	1	2-4	cm	GRAIN SIZE- SHORE LAB	15	4	3	5-6	cm	NANNOPLANK- TON-HAY
15	4	1	6-7	cm	NANNOPLANK- TON-HAY	15	4	3	6-8	cm	X-RAY MINER- ALOGY-REX
15	4	1	6-8	cm	X-RAY MINER- ALOGY-REX	15	4	3	10-12	cm	RADIOLARIA- SHIP
15	4	1	20-22	cm	RADIOLARIA- SHIP	15	4	3	12-14	cm	NANNOPLANK- TON-SHIP
15	4	1	23-25	cm	FORAMS-SHIP	15	4	3	12-14	cm	FORAMS-SHIP
15	4	1	23-25	cm	NANNOPLANK- TON-SHIP	15	4	3	41-43	cm	FORAMS- SHORE LAB
15	4	1	42-43	cm	CARBON CAR- BONATE- SHORE LAB	15	4	3	50-51	cm	CARBON CAR- BONATE- SHORE LAB
15	4	1	55-57	cm	FORAMS- SHORE LAB	15	4	3	74-76	cm	X-RAY MINER- ALOGY-REX
15	4	1	72-74	cm	FORAMS- BRITISH PETROLEUM	15	4	3	76-78	cm	FORAMS- BRITISH PETROLEUM
15	4	1	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	15	4	3	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)
15	4	1	74-76	cm	X-RAY MINER- ALOGY-REX	15	4	3	100-102	cm	NANNOPLANK- TON-SHIP
15	4	1	98-100	cm	NANNOPLANK- TON-SHIP	15	4	3	100-102	cm	FORAMS-SHIP
15	4	1	98-100	cm	FORAMS-SHIP	15	4	4	2-4	cm	GRAIN SIZE- SHORE LAB
15	4	2	6-8	cm	X-RAY MINER- ALOGY-REX	15	4	4	5-6	cm	NANNOPLANK- TON-HAY
15	4	2	10-11	cm	NANNOPLANK- TON-HAY	15	4	4	6-8	cm	X-RAY MINER- ALOGY-REX
15	4	2	11-13	cm	NANNOPLANK- TON-SHIP	15	4	4	9-11	cm	RADIOLARIA- SHIP
15	4	2	11-13	cm	FORAMS-SHIP	15	4	4	12-14	cm	NANNOPLANK- TON-SHIP
15	4	2	50-52	cm	FORAMS- SHORE LAB	15	4	4	12-14	cm	FORAMS-SHIP
15	4	2	53-54	cm	CARBON CAR- BONATE- SHORE LAB	15	4	4	50-51	cm	CARBON CAR- BONATE- SHORE LAB
15	4	2	71-72	cm	NANNOPLANK- TON-BUKRY (USGS)	15	4	4	54-56	cm	FORAMS- SHORE LAB
15	4	2	72-74	cm	FORAMS- BRITISH PETROLEUM	15	4	4	74-76	cm	X-RAY MINER- ALOGY-REX
15	4	2	74-76	cm	X-RAY MINER- ALOGY-REX	15	4	4	78-80	cm	FORAMS- BRITISH PETROLEUM
15	4	2	100-102	cm	RADIOLARIA- SHIP	15	4	4	80-81	cm	NANNOPLANK- TON-BUKRY (USGS)

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	4	4	100-102	cm	NANNOPLANK- TON-SHIP	15	4	6	100-102	cm	FORAMS-SHIP
15	4	4	100-102	cm	FORAMS-SHIP	15	5	1	2-4	cm	GRAIN SIZE- SHORE LAB
15	4	5	2-4	cm	GRAIN SIZE- SHORE LAB	15	5	1	5-6	cm	NANNOPLANK- TON-HAY
15	4	5	5-6	cm	NANNOPLANK- TON-HAY	15	5	1	6-8	cm	X-RAY MINER- ALOGY-REX
15	4	5	6-8	cm	X-RAY MINER- ALOGY-REX	15	5	1	9-11	cm	RADIOLARIA- SHIP
15	4	5	9-11	cm	RADIOLARIA- SHIP	15	5	1	11-13	cm	NANNOPLANK- TON-SHIP
15	4	5	12-14	cm	NANNOPLANK- TON-SHIP	15	5	1	11-13	cm	FORAMS-SHIP
15	4	5	12-14	cm	FORAMS-SHIP	15	5	1	50-51	cm	CARBON CAR- BONATE- SHORE LAB
15	4	5	47-48	cm	CARBON CAR- BONATE- SHORE LAB	15	5	1	60-62	cm	FORAMS- SHORE LAB
15	4	5	53-55	cm	FORAMS- SHORE LAB	15	5	1	74-76	cm	X-RAY MINER- ALOGY-REX
15	4	5	74-76	cm	X-RAY MINER- ALOGY-REX	15	5	1	77-79	cm	FORAMS- BRITISH PETROLEUM
15	4	5	76-78	cm	FORAMS- BRITISH PETROLEUM	15	5	1	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)
15	4	5	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	15	5	1	100-102	cm	NANNOPLANK- TON-SHIP
15	4	5	100-102	cm	NANNOPLANK- TON-SHIP	15	5	1	100-102	cm	FORAMS-SHIP
15	4	5	100-102	cm	FORAMS-SHIP	15	5	2	2-4	cm	GRAIN SIZE- SHORE LAB
15	4	6	2-4	cm	GRAIN SIZE- SHORE LAB	15	5	2	4-5	cm	NANNOPLANK- TON-HAY
15	4	6	4-5	cm	NANNOPLANK- TON-HAY	15	5	2	6-8	cm	X-RAY MINER- ALOGY-REX
15	4	6	6-8	cm	X-RAY MINER- ALOGY-REX	15	5	2	8-10	cm	FORAMS-SHIP
15	4	6	10-12	cm	RADIOLARIA- SHIP	15	5	2	8-10	cm	NANNOPLANK- TON-SHIP
15	4	6	12-14	cm	NANNOPLANK- TON-SHIP	15	5	2	45-47	cm	FORAMS- SHORE LAB
15	4	6	12-14	cm	FORAMS-SHIP	15	5	2	47-48	cm	CARBON CAR- BONATE- SHORE LAB
15	4	6	50-51	cm	CARBON CAR- BONATE- SHORE LAB	15	5	2	74-76	cm	X-RAY MINER- ALOGY-REX
15	4	6	53-55	cm	FORAMS- SHORE LAB	15	5	2	76-77	cm	NANNOPLANK- TON-BUKRY (USGS)
15	4	6	74-76	cm	X-RAY MINER- ALOGY-REX	15	5	2	76-78	cm	FORAMS- BRITISH PETROLEUM
15	4	6	77-79	cm	FORAMS- BRITISH PETROLEUM	15	5	2	98-100	cm	RADIOLARIA- SHIP
15	4	6	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	15	5	2	100-102	cm	NANNOPLANK- TON-SHIP
15	4	6	100-102	cm	NANNOPLANK- TON-SHIP	15	5	2	100-102	cm	FORAMS-SHIP
15	4	6	100-102	cm	GRAIN SIZE- SHORE LAB	15	5	3	2-4	cm	GRAIN SIZE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	5	3	5-6	cm	NANNOPLANK- TON-HAY	15	5	5	6-8	cm	X-RAY MINER- ALOGY-REX
15	5	3	6-8	cm	X-RAY MINER- ALOGY-REX	15	5	5	9-11	cm	RADIOLARIA- SHIP
15	5	3	11-12	cm	RADIOLARIA- SHIP	15	5	5	11-13	cm	NANNOPLANK- TON-SHIP
15	5	3	12-14	cm	FORAMS-SHIP	15	5	5	11-13	cm	FORAMS-SHIP
15	5	3	12-14	cm	NANNOPLANK- TON-SHIP	15	5	5	45-46	cm	CARBON CAR- BONATE-
15	5	3	50-51	cm	CARBON CAR- BONATE-						SHORE LAB
					SHORE LAB	15	5	5	51-53	cm	FORAMS-
15	5	3	52-54	cm	FORAMS-						SHORE LAB
					SHORE LAB	15	5	5	72-74	cm	FORAMS-
15	5	3	74-76	cm	X-RAY MINER- ALOGY-REX						BRITISH
15	5	3	76-78	cm	FORAMS-	15	5	5	74-76	cm	PETROLEUM
					BRITISH						X-RAY MINER-
					PETROLEUM	15	5	5	77-78	cm	ALOGY-REX
15	5	3	79-80	cm	NANNOPLANK- TON-BUKRY						NANNOPLANK-
					(USGS)	15	5	5	101-103	cm	TON-BUKRY
15	5	3	100-102	cm	NANNOPLANK- TON-SHIP						(USGS)
15	5	3	100-102	cm	FORAMS-SHIP	15	5	5	101-103	cm	NANNOPLANK-
15	5	4	2-4	cm	GRAIN SIZE-	15	5	6	2-4	cm	TON-SHIP
					SHORE LAB						FORAMS-SHIP
15	5	4	5-6	cm	NANNOPLANK- TON-HAY	15	5	6	5-6	cm	GRAIN SIZE-
15	5	4	6-8	cm	X-RAY MINER- ALOGY-REX						SHORE LAB
15	5	4	9-11	cm	NANNOPLANK- TON-SHIP	15	5	6	6-8	cm	NANNOPLANK-
15	5	4	9-11	cm	FORAMS-SHIP						TON-HAY
15	5	4	22-24	cm	RADIOLARIA- SHIP	15	5	6	9-11	cm	X-RAY MINER-
15	5	4	48-50	cm	FORAMS-						ALOGY-REX
					SHORE LAB	15	5	6	11-13	cm	RADIOLARIA-
15	5	4	50-51	cm	CARBON CAR- BONATE-						SHIP
					SHORE LAB	15	5	6	11-13	cm	NANNOPLANK-
15	5	4	74-76	cm	X-RAY MINER- ALOGY-REX						TON-SHIP
15	5	4	76-78	cm	FORAMS-	15	5	6	11-13	cm	FORAMS-SHIP
					BRITISH	15	5	6	50-51	cm	FORAMS-SHIP
					PETROLEUM						CARBON CAR-
15	5	4	79-80	cm	NANNOPLANK- TON-BUKRY						BONATE-
					(USGS)	15	5	6	52-54	cm	SHORE LAB
15	5	4	100-102	cm	NANNOPLANK- TON-SHIP						FORAMS-
15	5	4	100-102	cm	FORAMS-SHIP	15	5	6	74-76	cm	SHORE LAB
15	5	5	2-4	cm	GRAIN SIZE-						X-RAY MINER-
					SHORE LAB	15	6	1	77-79	cm	ALOGY-REX
15	5	5	5-6	cm	NANNOPLANK- TON-HAY						FORAMS-
						15	6	1	79-80	cm	BRITISH
											PETROLEUM
						15	5	6	100-102	cm	NANNOPLANK-
											TON-BUKRY
						15	5	6	100-102	cm	(USGS)
						15	6	1	100-102	cm	NANNOPLANK-
											TON-SHIP
						15	6	1	9-10	cm	FORAMS-SHIP
											NANNOPLANK-
						15	6	1	11-13	cm	TON-HAY
											FORAMS-SHIP
						15	6	1	11-13	cm	NANNOPLANK-
											TON-SHIP
						15	6	1	13-15	cm	GRAIN SIZE-
											SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	6	1	16-18	cm	X-RAY MINER- ALOGY-REX	15	6	3	74-76	cm	X-RAY MINER- ALOGY-REX
15	6	1	20-22	cm	RADIOLARIA- SHIP	15	6	3	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
15	6	1	67-69	cm	FORAMS- SHORE LAB	15	6	3	100-102	cm	NANNOPLANK- TON-SHIP
15	6	1	70-72	cm	FORAMS- BRITISH PETROLEUM	15	6	3	100-102	cm	FORAMS-SHIP
15	6	1	72-73	cm	NANNOPLANK- TON-BUKRY (USGS)	15	6	4	2-4	cm	GRAIN SIZE- SHORE LAB
15	6	1	140-142	cm	NANNOPLANK- TON-SHIP	15	6	4	4-5	cm	NANNOPLANK- TON-HAY
15	6	2	13-15	cm	NANNOPLANK- TON-SHIP	15	6	4	6-8	cm	X-RAY MINER- ALOGY- REX
15	6	2	16-17	cm	NANNOPLANK- TON-HAY	15	6	4	9-11	cm	RADIOLARIA- SHIP
15	6	2	17-19	cm	GRAIN SIZE- SHORE LAB	15	6	4	11-13	cm	NANNOPLANK- TON-SHIP
15	6	2	22-24	cm	X-RAY MINER- ALOGY-REX	15	6	4	11-13	cm	FORAMS-SHIP
15	6	2	61-62	cm	CARBON CAR- BONATE-SHORE LAB	15	6	4	50-51	cm	CARBON CAR- BONATE- SHORE LAB
15	6	2	62-64	cm	FORAMS- SHORE LAB	15	6	4	52-54	cm	FORAMS- SHORE LAB
15	6	2	74-76	cm	X-RAY MINER- ALOGY-REX	15	6	4	72-74	cm	FORAMS- BRITISH PETROLEUM
15	6	2	77-79	cm	FORAMS- BRITISH PETROLEUM	15	6	4	74-76	cm	X-RAY MINER- ALOGY- REX
15	6	2	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	15	6	4	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
15	6	2	100-102	cm	NANNOPLANK- TON-SHIP	15	6	4	101-103	cm	NANNOPLANK- TON-SHIP
15	6	2	100-102	cm	FORAMS-SHIP	15	6	4	101-103	cm	FORAMS-SHIP
15	6	3	2-4	cm	GRAIN SIZE- SHORE LAB	15	6	4	108-110	cm	FORAMS-SHIP
15	6	3	5-6	cm	NANNOPLANK- TON-HAY	15	6	4	108-110	cm	NANNOPLANK- TON-SHIP
15	6	3	6-8	cm	X-RAY MINER- ALOGY-REX	15	6	4	124-126	cm	X-RAY MINER- ALOGY-REX
15	6	3	9-11	cm	RADIOLARIA- SHIP	15	6	5	2-4	cm	GRAIN SIZE- SHORE LAB
15	6	3	11-13	cm	NANNOPLANK- TON-SHIP	15	6	5	4-5	cm	NANNOPLANK- TON-HAY
15	6	3	11-13	cm	FORAMS-SHIP	15	6	5	8-10	cm	RADIOLARIA- SHIP
15	6	3	50-51	cm	CARBON CAR- BONATE- SHORE LAB	15	6	5	11-13	cm	NANNOPLANK- TON-SHIP
15	6	3	52-54	cm	FORAMS- SHORE LAB	15	6	5	11-13	cm	FORAMS-SHIP
15	6	3	72-74	cm	FORAMS- BRITISH PETROLEUM	15	6	5	51-52	cm	CARBON CAR- BONATE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	6	5	51-53	cm	FORAMS-SHORE LAB	15	7	1	76-78	cm	FORAMS-BRITISH
15	6	5	76-78	cm	FORAMS-PETROLEUM	15	7	1	79-80	cm	PETROLEUM
15	6	5	79-80	cm	NANNOPLANK-TON-BUKRY (USGS)	15	7	1	100-102	cm	NANNOPLANK-TON-BUKRY (USGS)
15	6	5	100-102	cm	NANNOPLANK-TON-SHIP	15	7	1	100-102	cm	NANNOPLANK-TON-SHIP
15	6	5	100-102	cm	FORAMS-SHIP	15	7	2	4-6	cm	FORAMS-SHIP
15	6	6	2-4	cm	GRAIN SIZE-SHORE LAB	15	7	2	6-7	cm	GRAIN SIZE-SHORE LAB
15	6	6	4-5	cm	NANNOPLANK-TON-HAY	15	7	2	8-10	cm	NANNOPLANK-TON-HAY
15	6	6	6-8	cm	X-RAY MINERALOGY-REX	15	7	2	9-11	cm	X-RAY MINERALOGY-REX
15	6	6	8-10	cm	RADIOLARIA-SHIP	15	7	2	13-15	cm	RADIOLARIA-SHIP
15	6	6	10-12	cm	NANNOPLANK-TON-SHIP	15	7	2	13-15	cm	NANNOPLANK-TON-SHIP
15	6	6	10-12	cm	FORAMS-SHIP	15	7	2	45-46	cm	FORAMS-SHIP
15	6	6	50-51	cm	CARBON CARBONATE-SHORE LAB	15	7	2	50-52	cm	CARBON CARBONATE-SHORE LAB
15	6	6	52-54	cm	FORAMS-SHORE LAB	15	7	2	74-76	cm	FORAMS-SHORE LAB
15	6	6	74-76	cm	X-RAY MINERALOGY-REX	15	7	2	76-78	cm	X-RAY MINERALOGY-REX
15	6	6	77-79	cm	FORAMS-BRITISH	15	7	2	78-79	cm	FORAMS-BRITISH
15	6	6	79-80	cm	PETROLEUM	15	7	2	78-79	cm	PETROLEUM
15	6	6	79-80	cm	NANNOPLANK-TON-BUKRY (USGS)	15	7	2	78-79	cm	NANNOPLANK-TON-BUKRY (USGS)
15	6	6	79-80	cm	NANNOPLANK-TON-BUKRY (USGS)	15	7	2	100-102	cm	NANNOPLANK-TON-BUKRY (USGS)
15	6	6	100-102	cm	NANNOPLANK-TON-SHIP	15	7	2	100-102	cm	NANNOPLANK-TON-SHIP
15	6	6	100-102	cm	FORAMS-SHIP	15	7	2	100-102	cm	FORAMS-SHIP
15	7	1	2-4	cm	GRAIN SIZE-SHORE LAB	15	7	3	2-4	cm	GRAIN SIZE-SHORE LAB
15	7	1	4-5	cm	NANNOPLANK-TON-HAY	15	7	3	5-6	cm	NANNOPLANK-TON-HAY
15	7	1	6-8	cm	X-RAY MINERALOGY-REX	15	7	3	6-8	cm	X-RAY MINERALOGY-REX
15	7	1	9-11	cm	RADIOLARIA-SHIP	15	7	3	9-11	cm	RADIOLARIA-SHIP
15	7	1	11-13	cm	NANNOPLANK-TON-SHIP	15	7	3	12-14	cm	NANNOPLANK-TON-SHIP
15	7	1	11-13	cm	FORAMS-SHIP	15	7	3	12-14	cm	FORAMS-SHIP
15	7	1	50-51	cm	CARBON CARBONATE-SHORE LAB	15	7	3	48-50	cm	CARBON CARBONATE-SHORE LAB
15	7	1	52-54	cm	FORAMS-SHORE LAB	15	7	3	50-51	cm	FORAMS-SHORE LAB
15	7	1	74-76	cm	X-RAY MINERALOGY-REX	15	7	3	72-74	cm	CARBON CARBONATE-SHORE LAB
											FORAMS-BRITISH
											PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	7	3	74-76	cm	X-RAY MINER- ALOGY-REX	15	7	5	77-78	cm	NANNOPLANK- TON-BUKRY
15	7	3	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	15	7	5	100-102	cm	NANNOPLANK- TON-SHIP
15	7	3	101-103	cm	NANNOPLANK- TON-SHIP	15	7	5	100-102	cm	FORAMS-SHIP
15	7	3	101-103	cm	FORAMS-SHIP	15	7	6	2-4	cm	GRAIN SIZE- SHORE LAB
15	7	4	2-4	cm	GRAIN SIZE- SHORE LAB	15	7	6	5-6	cm	NANNOPLANK- TON-HAY
15	7	4	6-8	cm	X-RAY MINER- ALOGY-REX	15	7	6	6-8	cm	X-RAY MINER- ALOGY-REX
15	7	4	8-9	cm	NANNOPLANK- TON-HAY	15	7	6	10-12	cm	RADIOLARIA- SHIP
15	7	4	9-11	cm	RADIOLARIA- SHIP	15	7	6	12-14	cm	NANNOPLANK- TON-SHIP
15	7	4	11-13	cm	NANNOPLANK- TON-SHIP	15	7	6	12-14	cm	FORAMS-SHIP
15	7	4	11-13	cm	FORAMS-SHIP	15	7	6	50-51	cm	CARBON CAR- BONATE- SHORE LAB
15	7	4	50-51	cm	CARBON CAR- BONATE- SHORE LAB	15	7	6	54-56	cm	FORAMS- SHORE LAB
15	7	4	52-54	cm	FORAMS- SHORE LAB	15	7	6	74-76	cm	X-RAY MINER- ALOGY-REX
15	7	4	74-76	cm	X-RAY MINER- ALOGY-REX	15	7	6	76-78	cm	FORAMS- BRITISH
15	7	4	77-79	cm	FORAMS- BRITISH	15	7	6	78-79	cm	PETROLEUM NANNOPLANK- TON-BUKRY
15	7	4	79-80	cm	PETROLEUM NANNOPLANK- TON-BUKRY (USGS)	15	7	6	102-104	cm	NANNOPLANK- TON-SHIP
15	7	4	100-102	cm	NANNOPLANK- TON-SHIP	15	7	6	102-104	cm	FORAMS-SHIP
15	7	4	100-102	cm	FORAMS-SHIP	15	8	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
15	7	5	2-4	cm	GRAIN SIZE- SHORE LAB	15	8	1	148-150	cm	GRAIN SIZE- SHORE LAB
15	7	5	4-5	cm	NANNOPLANK- TON-HAY	15	8	1	148-150	cm	FORAMS- BRITISH
15	7	5	6-8	cm	X-RAY MINER- ALOGY-REX	15	8	1	148-150	cm	PETROLEUM NANNOPLANK- TON-HAY
15	7	5	9-11	cm	RADIOLARIA- SHIP	15	8	1	148-150	cm	X-RAY MINER- ALOGY-REX
15	7	5	11-13	cm	FORAMS-SHIP	15	8	1	148-150	cm	FORAMS- SHIP
15	7	5	11-13	cm	NANNOPLANK- TON-SHIP	15	8	2	2-4	cm	GRAIN SIZE- SHORE LAB
15	7	5	48-50	cm	FORAMS- SHORE LAB	15	8	2	5-6	cm	NANNOPLANK- TON-HAY
15	7	5	50-51	cm	CARBON CAR- BONATE- SHORE LAB	15	8	2	6-8	cm	X-RAY MINER- ALOGY-REX
15	7	5	72-74	cm	FORAMS- BRITISH	15	8	2	10-12	cm	RADIOLARIA- SHIP
15	7	5	74-76	cm	PETROLEUM X-RAY MINER- ALOGY-REX						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	8	2	12-14	cm	NANNOPLANK- TON-SHIP	15	8	4	50-51	cm	CARBON CAR- BONATE-
15	8	2	12-14	cm	FORAMS-SHIP						SHORE LAB
15	8	2	45-46	cm	CARBON CAR- BONATE-	15	8	4	74-76	cm	X-RAY MINER- ALOGY-REX
					SHORE LAB	15	8	4	77-79	cm	FORAMS-
15	8	2	50-52	cm	FORAMS-						BRITISH
					SHORE LAB						PETROLEUM
15	8	2	74-76	cm	X-RAY MINER- ALOGY-REX	15	8	4	79-80	cm	NANNOPLANK- TON-BUKRY
15	8	2	74-75	cm	NANNOPLANK- TON-BUKRY						(USGS)
					(USGS)	15	8	4	103-105	cm	NANNOPLANK- TON-SHIP
15	8	2	72-74	cm	FORAMS-	15	8	4	103-105	cm	FORAMS-SHIP
					BRITISH	15	8	5	2-4	cm	GRAIN SIZE-
					PETROLEUM						SHORE LAB
15	8	3	2-4	cm	GRAIN SIZE-	15	8	5	5-6	cm	NANNOPLANK- TON-HAY
					SHORE LAB	15	8	5	6-8	cm	X-RAY MINER- ALOGY-REX
15	8	3	5-6	cm	NANNOPLANK- TON-HAY						RADIOLARIA-
15	8	3	6-8	cm	X-RAY MINER- ALOGY-REX	15	8	5	9-11	cm	SHIP
15	8	3	9-11	cm	RADIOLARIA-	15	8	5	11-13	cm	NANNOPLANK- TON-SHIP
					SHIP	15	8	5	11-13	cm	FORAMS-SHIP
15	8	3	11-13	cm	NANNOPLANK- TON-SHIP	15	8	5	42-43	cm	CARBON CAR- BONATE-
15	8	3	13-15	cm	FORAMS-SHIP						SHORE LAB
15	8	3	47-47	cm	FORAMS-	15	8	5	50-52	cm	FORAMS-
					SHORE LAB						SHORE LAB
15	8	3	50-51	cm	CARBON CAR- BONATE-	15	8	5	74-76	cm	X-RAY MINER- ALOGY-REX
					SHORE LAB	15	8	5	77-79	cm	FORAMS-
15	8	3	74-76	cm	X-RAY MINER- ALOGY-REX						BRITISH
15	8	3	77-79	cm	FORAMS-	15	8	5	79-80	cm	PETROLEUM
					BRITISH						NANNOPLANK- TON-BUKRY
					PETROLEUM						(USGS)
15	8	3	79-80	cm	NANNOPLANK- TON-BUKRY	15	8	5	100-102	cm	NANNOPLANK- TON-SHIP
					(USGS)	15	8	5	100-102	cm	FORAMS-SHIP
15	8	3	100-102	cm	NANNOPLANK- TON-SHIP	15	8	6	2-4	cm	GRAIN SIZE-
15	8	3	100-102	cm	FORAMS-SHIP						SHORE LAB
15	8	4	2-4	cm	GRAIN SIZE-	15	8	6	6-7	cm	NANNOPLANK- TON-HAY
					SHORE LAB	15	8	6	6-8	cm	X-RAY MINER- ALOGY-REX
15	8	4	5-6	cm	NANNOPLANK- TON-HAY						RADIOLARIA-
15	8	4	6-8	cm	X-RAY MINER- ALOGY-REX	15	8	6	11-13	cm	SHIP
15	8	4	10-12	cm	RADIOLARIA-	15	8	6	13-15	cm	FORAMS-SHIP
					SHIP	15	8	6	13-15	cm	NANNOPLANK- TON-SHIP
15	8	4	12-14	cm	NANNOPLANK- TON-SHIP	15	8	6	50-51	cm	CARBON CAR- BONATE-
15	8	4	12-14	cm	FORAMS-SHIP						SHORE LAB
15	8	4	48-50	cm	FORAMS-	15	8	6	51-53	cm	FORAMS-
					SHORE LAB						SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	8	6	74-76	cm	X-RAY MINER- ALOGY-REX	15	9	2	105-107	cm	FORAMS-SHIP
15	8	6	77-79	cm	FORAMS- BRITISH PETROLEUM	15	9	3	2-4	cm	GRAIN SIZE- SHORE LAB
15	8	6	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	15	9	3	4-5	cm	NANNOPLANK- TON-HAY
15	8	6	100-102	cm	NANNOPLANK- TON-SHIP	15	9	3	6-8	cm	X-RAY MINER- ALOGY-REX
15	8	6	100-102	cm	FORAMS-SHIP	15	9	3	9-11	cm	RADIOLARIA- SHIP
15	9	1	46-47	cm	NANNOPLANK- TON-HAY	15	9	3	11-13	cm	NANNOPLANK- TON-SHIP
15	9	1	48-50	cm	GRAIN SIZE- SHORE LAB	15	9	3	11-13	cm	FORAMS-SHIP
15	9	1	51-53	cm	X-RAY MINER- ALOGY-REX	15	9	3	50-51	cm	CARBON CAR- BONATE- SHORE LAB
15	9	1	54-56	cm	NANNOPLANK- TON-SHIP	15	9	3	51-53	cm	FORAMS- SHORE LAB
15	9	1	54-56	cm	FORAMS-SHIP	15	9	3	74-76	cm	X-RAY MINER- ALOGY-REX
15	9	1	56-58	cm	RADIOLARIA- SHIP	15	9	3	76-78	cm	FORAMS- BRITISH PETROLEUM
15	9	1	72-73	cm	NANNOPLANK- TON-BUKRY (USGS)	15	9	3	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)
15	9	1	77-79	cm	FORAMS- BRITISH PETROLEUM	15	9	3	104-106	cm	NANNOPLANK- TON-SHIP
15	9	1	80-82	cm	FORAMS- SHORE LAB	15	9	3	104-106	cm	FORAMS-SHIP
15	9	1	110-112	cm	NANNOPLANK- TON-SHIP	15	9	4	2-4	cm	GRAIN SIZE- SHORE LAB
15	9	1	110-112	cm	FORAMS-SHIP	15	9	4	4-5	cm	NANNOPLANK- TON-HAY
15	9	2	6-8	cm	GRAIN SIZE- SHORE LAB	15	9	4	6-8	cm	X-RAY MINER- ALOGY-REX
15	9	2	9-10	cm	NANNOPLANK- TON-HAY	15	9	4	9-11	cm	RADIOLARIA- SHIP
15	9	2	10-12	cm	X-RAY MINER- ALOGY-REX	15	9	4	11-13	cm	NANNOPLANK- TON-SHIP
15	9	2	25-27	cm	FORAMS-SHIP	15	9	4	11-13	cm	FORAMS-SHIP
15	9	2	38-40	cm	RADIOLARIA- SHIP	15	9	4	50-51	cm	CARBON CAR- BONATE- SHORE LAB
15	9	2	47-48	cm	CARBON CAR- BONATE- SHORE LAB	15	9	4	52-54	cm	FORAMS- SHORE LAB
15	9	2	52-54	cm	FORAMS- SHORE LAB	15	9	4	74-76	cm	X-RAY MINER- ALOGY-REX
15	9	2	74-76	cm	X-RAY MINER- ALOGY-REX	15	9	4	76-78	cm	FORAMS- BRITISH PETROLEUM
15	9	2	76-78	cm	FORAMS- BRITISH PETROLEUM	15	9	4	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)
15	9	2	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	15	9	4	100-102	cm	NANNOPLANK- TON-SHIP
15	9	2	105-107	cm	NANNOPLANK- TON-SHIP	15	9	4	100-102	cm	FORAMS-SHIP
						15	9	5	2-4	cm	GRAIN SIZE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
15	9	5	5-6	cm	NANNOPLANK- TON-HAY	15	10	CORE CATCHER			THIN SEC- TIONS-
15	9	5	6-8	cm	X-RAY MINER- ALOGY-REX						SCRIPPS
15	9	5	9-11	cm	RADIOLARIA- SHIP	16	1	1	2-4	cm	GRAIN SIZE- SHORE LAB
15	9	5	11-13	cm	FORAMS-SHIP	16	1	1	6-7	cm	NANNOPLANK- TON-HAY
15	9	5	52-53	cm	CARBON CAR- BONATE-	16	1	1	6-8	cm	X-RAY MINER- ALOGY-REX
					SHORE LAB	16	1	1	10-12	cm	RADIOLARIA- SHIP
15	9	5	53-55	cm	FORAMS-						
					SHORE LAB	16	1	1	12-14	cm	FORAMS-SHIP
15	9	5	74-76	cm	X-RAY MINER- ALOGY-REX	16	1	1	12-14	cm	NANNOPLANK- TON-SHIP
15	9	5	77-79	cm	FORAMS-	16	1	1	48-50	cm	FORAMS-
					BRITISH						SHORE LAB
					PETROLEUM						
15	9	5	79-80	cm	NANNOPLANK- TON-BUKRY	16	1	1	50-51	cm	CARBON CAR- BONATE-
					(USGS)						SHORE LAB
15	9	5	100-102	cm	NANNOPLANK- TON-SHIP	16	1	1	74-76	cm	X-RAY MINER- ALOGY-REX
15	9	5	100-102	cm	FORAMS-SHIP	16	1	1	77-79	cm	FORAMS-
15	9	5	147-150	cm	INTERSTITIAL						BRITISH
					WATER-						PETROLEUM
					MANHEIM	16	1	1	79-80	cm	NANNOPLANK- TON-BUKRY
15	9	6	2-4	cm	GRAIN SIZE-						(USGS)
					SHORE LAB						
15	9	6	4-5	cm	NANNOPLANK- TON-HAY	16	1	1	100-102	cm	NANNOPLANK- TON-SHIP
15	9	6	6-8	cm	X-RAY MINER- ALOGY-REX	16	1	1	100-102	cm	FORAMS-SHIP
					RADIOLARIA-	16	1	2	2-4	cm	GRAIN SIZE- SHORE LAB
15	9	6	8-10	cm	SHIP						
15	9	6	10-12	cm	NANNOPLANK- TON-SHIP	16	1	2	4-5	cm	NANNOPLANK- TON-HAY
15	9	6	10-12	cm	FORAMS-SHIP						
15	9	6	50-51	cm	CARBON CAR- BONATE-	16	1	2	6-8	cm	X-RAY MINER- ALOGY-REX
					SHORE LAB						
15	9	6	51-53	cm	FORAMS-	16	1	2	8-10	cm	RADIOLARIA- SHIP
					SHORE LAB	16	1	2	10-12	cm	NANNOPLANK- TON-SHIP
15	9	6	74-76	cm	X-RAY MINER- ALOGY-REX						
15	9	6	76-78	cm	FORAMS-	16	1	2	10-12	cm	FORAMS-SHIP
					BRITISH				42-44	cm	FORAMS-
					PETROLEUM						SHORE LAB
15	9	6	78-79	cm	NANNOPLANK- TON-BUKRY	16	1	2	56-57	cm	CARBON CAR- BONATE-
					(USGS)						SHORE LAB
15	9	6	101-103	cm	NANNOPLANK- TON-SHIP	16	1	2	74-76	cm	X-RAY MINER- ALOGY-REX
15	9	6	101-103	cm	FORAMS-SHIP	16	1	2	76-78	cm	FORAMS-
15	9	CORE CATCHER			THIN SEC- TIONS-						BRITISH
					SCRIPPS	16	1	2	78-79	cm	PETROLEUM
											NANNOPLANK- TON-BUKRY
											(USGS)
											NANNOPLANK- TON-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	1	2	100-102	cm	FORAMS-SHIP	16	2	3	150	cm	FORAMS-SHIP
16	1	4	0-3	cm	GRAIN SIZE-SHORE LAB	16	2	3	150	cm	FORAMS-BRITISH PETROLEUM
16	1	4	0-3	cm	NANNOPLANKTON-BUKRY (USGS)	16	2	3	150	cm	FORAMS-SHORE LAB
16	1	4	0-3	cm	FORAMS-SHORE LAB	16	2	3	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	1	4	0-3	cm	FORAMS-BRITISH PETROLEUM	16	2	3	150	cm	X-RAY MINERALOGY-REX
16	1	4	0-3	cm	CARBON CARBONATE-SHORE LAB	16	2	3	150	cm	NANNOPLANKTON-HAY
16	1	4	0-3	cm	X-RAY MINERALOGY-REX	16	2	4	148-150	cm	GRAIN SIZE-SHORE LAB
16	1	4	0-3	cm	NANNOPLANKTON-HAY	16	2	4	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	1	4	0-3	cm	FORAMS-SHIP	16	2	4	150	cm	X-RAY MINERALOGY-REX
16	1	6	2-4	cm	GRAIN SIZE-SHORE LAB	16	2	4	150	cm	NANNOPLANKTON-HAY
16	1	6	6-8	cm	X-RAY MINERALOGY-REX	16	2	4	150	cm	FORAMS-SHIP
16	2	1	TOP		FORAMS-SHIP	16	2	4	150	cm	FORAMS-BRITISH PETROLEUM
16	2	1	148-150	cm	GRAIN SIZE-SHORE LAB	16	2	4	150	cm	FORAMS-SHORE LAB
16	2	1	150	cm	FORAMS-SHIP	16	2	4	150	cm	GRAIN SIZE-SHORE LAB
16	2	1	150	cm	FORAMS-BRITISH PETROLEUM	16	2	5	148-150	cm	GRAIN SIZE-SHORE LAB
16	2	1	150	cm	FORAMS-SHORE LAB	16	2	5	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	2	1	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	2	5	150	cm	CARBON CARBONATE-SHORE LAB
16	2	1	150	cm	NANNOPLANKTON-HAY	16	2	5	150	cm	X-RAY MINERALOGY-REX
16	2	1	150	cm	X-RAY MINERALOGY-REX	16	2	5	150	cm	NANNOPLANKTON-HAY
16	2	2	148-150	cm	GRAIN SIZE-SHORE LAB	16	2	5	150	cm	FORAMS-BRITISH PETROLEUM
16	2	2	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	2	5	150	cm	FORAMS-SHIP
16	2	2	150	cm	X-RAY MINERALOGY-REX	16	2	5	150	cm	FORAMS-SHORE LAB
16	2	2	150	cm	NANNOPLANKTON-HAY	16	2	6	2-4	cm	GRAIN SIZE-SHORE LAB
16	2	2	150	cm	FORAMS-SHIP	16	2	6	5-6	cm	NANNOPLANKTON-HAY
16	2	2	150	cm	FORAMS-BRITISH PETROLEUM	16	2	6	6-8	cm	X-RAY MINERALOGY-REX
16	2	2	150	cm	FORAMS-SHORE LAB	16	2	6	9-11	cm	RADIOLARIA-SHIP
16	2	3	148-150	cm	GRAIN SIZE-SHORE LAB	16	2	6	11-13	cm	NANNOPLANKTON-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	2	6	11-13	cm	FORAMS-SHIP	16	3	3	150	cm	FORAMS-SHORE LAB
16	2	6	45-46	cm	CARBON CARBONATE-SHORE LAB	16	3	3	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	2	6	50-52	cm	FORAMS-SHORE LAB	16	3	3	150	cm	CARBON CARBONATE-SHORE LAB
16	2	6	72-74	cm	FORAMS-BRITISH PETROLEUM	16	3	3	150	cm	X-RAY MINERALOGY-REX
16	2	6	74-76	cm	X-RAY MINERALOGY-REX	16	3	3	150	cm	NANNOPLANK-TON-HAY
16	2	6	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)	16	3	4	148-150	cm	GRAIN SIZE-SHORE LAB
16	2	6	100-102	cm	NANNOPLANK-TON-SHIP	16	3	4	150	cm	FORAMS-BRITISH PETROLEUM
16	2	6	100-102	cm	FORAMS-SHIP	16	3	4	150	cm	FORAMS-SHIP
16	3	1	148-150	cm	GRAIN SIZE-SHORE LAB	16	3	4	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	3	1	150	cm	FORAMS-BRITISH PETROLEUM	16	3	4	150	cm	CARBON CARBONATE-SHORE LAB
16	3	1	150	cm	FORAMS-SHIP	16	3	4	150	cm	X-RAY MINERALOGY-REX
16	3	1	150	cm	NANNOPLANK-TON-BUKRY (USGS)	16	3	4	150	cm	NANNOPLANK-TON-HAY
16	3	1	150	cm	CARBON CARBONATE-SHORE LAB	16	3	5	148-150	cm	GRAIN SIZE-SHORE LAB
16	3	1	150	cm	NANNOPLANK-TON-HAY	16	3	5	150	cm	FORAMS-BRITISH PETROLEUM
16	3	1	150	cm	X-RAY MINERALOGY-REX	16	3	5	150	cm	FORAMS-SHIP
16	3	2	148-150	cm	GRAIN SIZE-SHORE LAB	16	3	5	150	cm	FORAMS-SHORE LAB
16	3	2	150	cm	FORAMS-SHIP	16	3	5	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	3	2	150	cm	FORAMS-BRITISH PETROLEUM	16	3	5	150	cm	CARBON CARBONATE-SHORE LAB
16	3	2	150	cm	FORAMS-SHORE LAB	16	3	5	150	cm	X-RAY MINERALOGY-REX
16	3	2	150	cm	NANNOPLANK-TON-BUKRY (USGS)	16	3	5	150	cm	NANNOPLANK-TON-HAY
16	3	2	150	cm	CARBON CARBONATE-SHORE LAB	16	3	6	148-150	cm	GRAIN SIZE-SHORE LAB
16	3	2	150	cm	X-RAY MINERALOGY-REX	16	3	6	150	cm	FORAMS-BRITISH PETROLEUM
16	3	2	150	cm	NANNOPLANK-TON-HAY	16	3	6	150	cm	FORAMS-SHIP
16	3	3	148-150	cm	GRAIN SIZE-SHORE LAB	16	3	6	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	3	3	150	cm	FORAMS-SHIP	16	3	6	150	cm	CARBON CARBONATE-SHORE LAB
16	3	3	150	cm	FORAMS-BRITISH PETROLEUM						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	3	6	150	cm	X-RAY MINER- ALOGY-REX	16	4	2	100-102	cm	FORAMS-SHIP
16	3	6	150	cm	NANNOPLANK- TON-HAY	16	4	3	2-4	cm	GRAIN SIZE- SHORE LAB
16	4	1	2-4	cm	GRAIN SIZE- SHORE LAB	16	4	3	4-5	cm	NANNOPLANK- TON-HAY
16	4	1	5-6	cm	NANNOPLANK- TON-HAY	16	4	3	5-6	cm	CARBON CAR- BONATE- SHORE LAB
16	4	1	6-8	cm	X-RAY MINER- ALOGY-REX	16	4	3	6-8	cm	X-RAY MINER- ALOGY-REX
16	4	1	9-11	cm	RADIOLARIA- SHIP	16	4	3	11-13	cm	RADIOLARIA- SHIP
16	4	1	11-13	cm	NANNOPLANK- TON-SHIP	16	4	3	13-15	cm	NANNOPLANK- TON-SHIP
16	4	1	11-13	cm	FORAMS-SHIP	16	4	3	13-15	cm	FORAMS-SHIP
16	4	1	50-51	cm	CARBON CAR- BONATE- SHORE LAB	16	4	3	54-56	cm	FORAMS- SHORE LAB
16	4	1	52-54	cm	FORAMS- SHORE LAB	16	4	3	72-74	cm	FORAMS- BRITISH PETROLEUM
16	4	1	74-76	cm	X-RAY MINER- ALOGY-REX	16	4	3	74-76	cm	X-RAY MINER- ALOGY-REX
16	4	1	76-78	cm	FORAMS- BRITISH PETROLEUM	16	4	3	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)
16	4	1	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	16	4	3	100-102	cm	NANNOPLANK- TON-SHIP
16	4	1	100-102	cm	NANNOPLANK- TON-SHIP	16	4	3	100-102	cm	FORAMS-SHIP
16	4	1	100-102	cm	FORAMS-SHIP	16	4	4	2-4	cm	GRAIN SIZE- SHORE LAB
16	4	2	2-4	cm	GRAIN SIZE- SHORE LAB	16	4	4	4-5	cm	NANNOPLANK- TON-HAY
16	4	2	5-6	cm	CARBON CAR- BONATE- SHORE LAB	16	4	4	5-6	cm	CARBON CAR- BONATE- SHORE LAB
16	4	2	5-6	cm	NANNOPLANK- TON-HAY	16	4	4	7-9	cm	X-RAY MINER- ALOGY-REX
16	4	2	6-8	cm	X-RAY MINER- ALOGY-REX	16	4	4	10-12	cm	NANNOPLANK- TON-SHIP
16	4	2	9-11	cm	RADIOLARIA- SHIP	16	4	4	10-12	cm	FORAMS-SHIP
16	4	2	11-13	cm	NANNOPLANK- TON-SHIP	16	4	4	50-52	cm	FORAMS- SHORE LAB
16	4	2	11-13	cm	FORAMS-SHIP	16	4	4	72-74	cm	FORAMS- BRITISH PETROLEUM
16	4	2	50-52	cm	FORAMS- SHORE LAB	16	4	4	74-76	cm	X-RAY MINER- ALOGY-REX
16	4	2	74-76	cm	X-RAY MINER- ALOGY-REX	16	4	4	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
16	4	2	76-78	cm	FORAMS- BRITISH PETROLEUM	16	4	4	100-102	cm	NANNOPLANK- TON-SHIP
16	4	2	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	16	4	4	100-102	cm	FORAMS-SHIP
16	4	2	100-102	cm	NANNOPLANK- TON-SHIP	16	4	5	2-4	cm	GRAIN SIZE- SHORE LAB
16	4	2	100-102	cm	NANNOPLANK- TON-SHIP	16	4	5	4-5	cm	NANNOPLANK- TON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	4	5	5-6	cm	CARBON CARBONATE-SHORE LAB	16	5	1	150	cm	FORAMS-BRITISH PETROLEUM
16	4	5	7-9	cm	X-RAY MINERALOGY-REX	16	5	1	150	cm	FORAMS-SHIP
16	4	5	12-14	cm	NANNOPLANKTON-SHIP	16	5	2	148-150	cm	GRAIN SIZE-SHORE LAB
16	4	5	10-12	cm	RADIOLARIA-SHIP	16	5	2	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	4	5	12-14	cm	FORAMS-SHIP	16	5	2	150	cm	CARBON CARBONATE-SHORE LAB
16	4	5	50-52	cm	FORAMS-SHORE LAB						
16	4	5	74-76	cm	X-RAY MINERALOGY-REX	16	5	2	150	cm	X-RAY MINERALOGY-REX
16	4	5	77-79	cm	FORAMS-BRITISH PETROLEUM	16	5	2	150	cm	NANNOPLANKTON-HAY
16	4	5	79-80	cm	NANNOPLANKTON-BUKRY (USGS)	16	5	2	150	cm	FORAMS-SHIP
16	4	5	100-102	cm	NANNOPLANKTON-SHIP	16	5	2	150	cm	FORAMS-BRITISH PETROLEUM
16	4	5	100-102	cm	FORAMS-SHIP	16	5	3	148-150	cm	FORAMS-SHORE LAB
16	4	6	148-150	cm	GRAIN SIZE-SHORE LAB						GRAIN SIZE-SHORE LAB
16	4	6	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	5	3	150	cm	FORAMS-SHIP
16	4	6	150	cm	CARBON CARBONATE-SHORE LAB	16	5	3	150	cm	FORAMS-BRITISH PETROLEUM
16	4	6	150	cm	X-RAY MINERALOGY-REX	16	5	3	150	cm	FORAMS-SHORE LAB
16	4	6	150	cm	NANNOPLANKTON-HAY	16	5	3	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	4	6	150	cm	FORAMS-BRITISH PETROLEUM	16	5	3	150	cm	CARBON CARBONATE-SHORE LAB
16	4	6	150	cm	FORAMS-SHIP	16	5	3	150	cm	X-RAY MINERALOGY-REX
16	4	6	150	cm	FORAMS-SHORE LAB	16	5	3	150	cm	NANNOPLANKTON-HAY
16	5	1	148-150	cm	GRAIN SIZE-SHORE LAB	16	5	4	148-150	cm	GRAIN SIZE-SHORE LAB
16	5	1	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	5	4	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	5	1	150	cm	CARBON CARBONATE-SHORE LAB	16	5	4	150	cm	CARBON CARBONATE-SHORE LAB
16	5	1	150	cm	CARBON CARBONATE-SHORE LAB	16	5	4	150	cm	X-RAY MINERALOGY-REX
16	5	1	150	cm	NANNOPLANKTON-HAY	16	5	4	150	cm	NANNOPLANKTON-HAY
16	5	1	150	cm	X-RAY MINERALOGY-REX	16	5	4	150	cm	FORAMS-SHIP
						16	5	4	150	cm	FORAMS-BRITISH PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	5	4	150	cm	FORAMS-SHORE LAB	16	6	2	148-150	cm	GRAIN SIZE-SHORE LAB
16	5	5	148-150	cm	GRAIN SIZE-SHORE LAB	16	6	2	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	5	5	150	cm	NANNOPLANK-TON-BUKRY (USGS)	16	6	2	150	cm	CARBON CARBONATE-SHORE LAB
16	5	5	150	cm	CARBON CARBONATE-SHORE LAB	16	6	2	150	cm	X-RAY MINERALOGY-REX
16	5	5	150	cm	X-RAY MINERALOGY-REX	16	6	2	150	cm	NANNOPLANK-TON-HAY
16	5	5	150	cm	NANNOPLANK-TON-HAY	16	6	2	150	cm	FORAMS-SHIP
16	5	5	150	cm	FORAMS-BRITISH PETROLEUM	16	6	2	150	cm	FORAMS-BRITISH PETROLEUM
16	5	5	150	cm	FORAMS-SHIP	16	6	3	148-150	cm	GRAIN SIZE-SHORE LAB
16	5	5	150	cm	FORAMS-SHORE LAB	16	6	3	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	5	6	148-150	cm	GRAIN SIZE-SHORE LAB	16	6	3	150	cm	CARBON CARBONATE-SHORE LAB
16	5	6	150	cm	NANNOPLANK-TON-BUKRY (USGS)	16	6	3	150	cm	X-RAY MINERALOGY-REX
16	5	6	150	cm	CARBON CARBONATE-SHORE LAB	16	6	3	150	cm	NANNOPLANK-TON-HAY
16	5	6	150	cm	X-RAY MINERALOGY-REX	16	6	3	150	cm	FORAMS-SHIP
16	5	6	150	cm	NANNOPLANK-TON-HAY	16	6	3	150	cm	FORAMS-BRITISH PETROLEUM
16	5	6	150	cm	FORAMS-BRITISH PETROLEUM	16	6	4	148-150	cm	GRAIN SIZE-SHORE LAB
16	5	6	150	cm	FORAMS-SHIP	16	6	4	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	6	1	148-150	cm	GRAIN SIZE-SHORE LAB	16	6	4	150	cm	CARBON CARBONATE-SHORE LAB
16	6	1	150	cm	NANNOPLANK-TON-BUKRY (USGS)	16	6	4	150	cm	X-RAY MINERALOGY-REX
16	6	1	150	cm	CARBON CARBONATE-SHORE LAB	16	6	4	150	cm	NANNOPLANK-TON-HAY
16	6	1	150	cm	NANNOPLANK-TON-HAY	16	6	4	150	cm	FORAMS-SHIP
16	6	1	150	cm	X-RAY MINERALOGY-REX	16	6	4	150	cm	FORAMS-BRITISH PETROLEUM
16	6	1	150	cm	FORAMS-BRITISH PETROLEUM	16	6	5	148-150	cm	GRAIN SIZE-SHORE LAB
16	6	1	150	cm	FORAMS-SHIP	16	6	5	150	cm	NANNOPLANK-TON-BUKRY (USGS)

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	6	5	150	cm	CARBON CARBONATE-SHORE LAB	16	7	2	150	cm	NANNOPLANK-TON-HAY
16	6	5	150	cm	X-RAY MINERALOGY-REX	16	7	2	150	cm	FORAMS-SHIP
16	6	5	150	cm	NANNOPLANK-TON-HAY	16	7	2	150	cm	FORAMS-BRITISH PETROLEUM
16	6	5	150	cm	FORAMS-BRITISH PETROLEUM	16	7	2	150	cm	FORAMS-SHORE LAB
16	6	5	150	cm	FORAMS-SHIP	16	7	3	148-150	cm	GRAIN SIZE-SHORE LAB
16	6	5	150	cm	FORAMS-SHORE LAB	16	7	3	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	6	6	148-150	cm	GRAIN SIZE-SHORE LAB	16	7	3	150	cm	CARBON CARBONATE-SHORE LAB
16	6	6	150	cm	FORAMS-BRITISH PETROLEUM	16	7	3	150	cm	X-RAY MINERALOGY-REX
16	6	6	150	cm	FORAMS-SHIP	16	7	3	150	cm	NANNOPLANK-TON-HAY
16	6	6	150	cm	NANNOPLANK-TON-BUKRY (USGS)	16	7	3	150	cm	FORAMS-SHIP
16	6	6	150	cm	CARBON CARBONATE-SHORE LAB	16	7	3	150	cm	FORAMS-BRITISH PETROLEUM
16	6	6	150	cm	X-RAY MINERALOGY-REX	16	7	3	150	cm	FORAMS-SHORE LAB
16	6	6	150	cm	NANNOPLANK-TON-HAY	16	7	4	148-150	cm	GRAIN SIZE-SHORE LAB
16	7	1	148-150	cm	GRAIN SIZE-SHORE LAB	16	7	4	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	7	1	150	cm	NANNOPLANK-TON-BUKRY (USGS)	16	7	4	150	cm	FORAMS-SHIP
16	7	1	150	cm	CARBON CARBONATE-SHORE LAB	16	7	4	150	cm	FORAMS-BRITISH PETROLEUM
16	7	1	150	cm	NANNOPLANK-TON-HAY	16	7	4	150	cm	CARBON CARBONATE-SHORE LAB
16	7	1	150	cm	X-RAY MINERALOGY-REX	16	7	4	150	cm	X-RAY MINERALOGY-REX
16	7	1	150	cm	FORAMS-BRITISH PETROLEUM	16	7	4	150	cm	NANNOPLANK-TON-HAY
16	7	1	150	cm	FORAMS-SHIP	16	7	4	150	cm	FORAMS-SHORE LAB
16	7	2	148-150	cm	GRAIN SIZE-SHORE LAB	16	7	5	148-150	cm	GRAIN SIZE-SHORE LAB
16	7	2	150	cm	NANNOPLANK-TON-BUKRY (USGS)	16	7	5	150	cm	NANNOPLANK-TON-BUKRY (USGS)
16	7	2	150	cm	CARBON CARBONATE-SHORE LAB	16	7	5	150	cm	FORAMS-BRITISH PETROLEUM
16	7	2	150	cm	X-RAY MINERALOGY-REX	16	7	5	150	cm	CARBON CARBONATE-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	7	5	150	cm	FORAMS-SHIP	16	8	3	148-150	cm	GRAIN SIZE-SHORE LAB
16	7	5	150	cm	X-RAY MINERALOGY-REX	16	8	3	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	7	5	150	cm	NANNOPLANKTON-HAY	16	8	3	150	cm	FORAMS-SHIP
16	7	5	150	cm	FORAMS-SHORE LAB	16	8	3	150	cm	FORAMS-BRITISH PETROLEUM
16	7	6	148-150	cm	GRAIN SIZE-SHORE LAB	16	8	3	150	cm	CARBON CARBONATE-SHORE LAB
16	7	6	150	cm	FORAMS-BRITISH PETROLEUM	16	8	3	150	cm	X-RAY MINERALOGY-REX
16	7	6	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	8	3	150	cm	NANNOPLANKTON-HAY
16	7	6	150	cm	CARBON CARBONATE-SHORE LAB	16	8	3	150	cm	FORAMS-SHORE LAB
16	7	6	150	cm	X-RAY MINERALOGY-REX	16	8	4	148-150	cm	GRAIN SIZE-SHORE LAB
16	7	6	150	cm	NANNOPLANKTON-HAY	16	8	4	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	7	6	150	cm	FORAMS-SHIP	16	8	4	150	cm	FORAMS-SHIP
16	8	1	148-150	cm	GRAIN SIZE-SHORE LAB	16	8	4	150	cm	FORAMS-BRITISH PETROLEUM
16	8	1	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	8	4	150	cm	CARBON CARBONATE-SHORE LAB
16	8	1	150	cm	CARBON CARBONATE-SHORE LAB	16	8	4	150	cm	X-RAY MINERALOGY-REX
16	8	1	150	cm	NANNOPLANKTON-HAY	16	8	4	150	cm	NANNOPLANKTON-HAY
16	8	1	150	cm	X-RAY MINERALOGY-REX	16	8	4	150	cm	FORAMS-SHORE LAB
16	8	1	150	cm	FORAMS-BRITISH PETROLEUM	16	8	5	148-150	cm	GRAIN SIZE-SHORE LAB
16	8	1	150	cm	FORAMS-SHIP	16	8	5	150	cm	CARBON CARBONATE-SHORE LAB
16	8	2	148-150	cm	GRAIN SIZE-SHORE LAB	16	8	5	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	8	2	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	8	5	150	cm	FORAMS-BRITISH PETROLEUM
16	8	2	150	cm	FORAMS-SHIP	16	8	5	150	cm	FORAMS-SHIP
16	8	2	150	cm	FORAMS-BRITISH PETROLEUM	16	8	5	150	cm	X-RAY MINERALOGY-REX
16	8	2	150	cm	CARBON CARBONATE-SHORE LAB	16	8	5	150	cm	NANNOPLANKTON-HAY
16	8	2	150	cm	X-RAY MINERALOGY-REX	16	8	5	150	cm	FORAMS-SHORE LAB
16	8	2	150	cm	NANNOPLANKTON-HAY	16	8	6	148-150	cm	GRAIN SIZE-SHORE LAB
16	8	2	150	cm	FORAMS-SHORE LAB						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	8	6	150	cm	FORAMS-BRITISH PETROLEUM	16	9	3	150	cm	CARBON CARBONATE-SHORE LAB
16	8	6	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	9	3	150	cm	X-RAY MINERALOGY-REX
16	8	6	150	cm	CARBON CARBONATE-SHORE LAB	16	9	3	150	cm	NANNOPLANKTON-HAY
16	8	6	150	cm	X-RAY MINERALOGY-REX	16	9	3	150	cm	FORAMS-SHIP
16	8	6	150	cm	NANNOPLANKTON-HAY	16	9	4	148-150	cm	GRAIN SIZE-SHORE LAB
16	8	6	150	cm	FORAMS-SHIP	16	9	4	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	9	1	148-150	cm	GRAIN SIZE-SHORE LAB	16	9	4	150	cm	FORAMS-BRITISH PETROLEUM
16	9	1	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	9	4	150	cm	CARBON CARBONATE-SHORE LAB
16	9	1	150	cm	FORAMS-BRITISH PETROLEUM	16	9	4	150	cm	X-RAY MINERALOGY-REX
16	9	1	150	cm	CARBON CARBONATE-SHORE LAB	16	9	4	150	cm	NANNOPLANKTON-HAY
16	9	1	150	cm	NANNOPLANKTON-HAY	16	9	4	150	cm	FORAMS-SHIP
16	9	1	150	cm	X-RAY MINERALOGY-REX	16	9	5	2-4	cm	GRAIN SIZE-SHORE LAB
16	9	1	150	cm	FORAMS-SHIP	16	9	6	148-150	cm	GRAIN SIZE-SHORE LAB
16	9	2	148-150	cm	GRAIN SIZE-SHORE LAB	16	9	6	150	cm	FORAMS-BRITISH PETROLEUM
16	9	2	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	9	6	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	9	2	150	cm	FORAMS-SHIP	16	9	6	150	cm	CARBON CARBONATE-SHORE LAB
16	9	2	150	cm	FORAMS-BRITISH PETROLEUM	16	9	6	150	cm	FORAMS-SHIP
16	9	2	150	cm	CARBON CARBONATE-SHORE LAB	16	9	6	150	cm	X-RAY MINERALOGY-REX
16	9	2	150	cm	X-RAY MINERALOGY-REX	16	9	6	150	cm	NANNOPLANKTON-HAY
16	9	2	150	cm	NANNOPLANKTON-HAY	16	9	6	150	cm	FORAMS-SHIP
16	9	2	150	cm	FORAMS-SHIP	16	10	1	148-150	cm	GRAIN SIZE-SHORE LAB
16	9	3	148-150	cm	GRAIN SIZE-SHORE LAB	16	10	1	150	cm	NANNOPLANKTON-BUKRY (USGS)
16	9	3	150	cm	NANNOPLANKTON-BUKRY (USGS)	16	10	1	150	cm	FORAMS-BRITISH PETROLEUM
16	9	3	150	cm	FORAMS-BRITISH PETROLEUM	16	10	1	150	cm	CARBON CARBONATE-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	10	1	150	cm	NANNOPLANK- TON-HAY	16	10	4	150	cm	FORAMS- SHORE LAB
16	10	1	150	cm	X-RAY MINER- ALOGY-REX	16	10	5	148-150	cm	GRAIN SIZE- SHORE LAB
16	10	1	150	cm	FORAMS-SHIP	16	10	5	150	cm	NANNOPLANK- TON-BUKRY
16	10	2	148-150	cm	GRAIN SIZE- SHORE LAB						(USGS)
16	10	2	150	cm	NANNOPLANK- TON-BUKRY	16	10	5	150	cm	FORAMS- BRITISH
					(USGS)						PETROLEUM
16	10	2	150	cm	FORAMS-SHIP	16	10	5	150	cm	CARBON
16	10	2	150	cm	FORAMS- BRITISH						CARBONATE- SHORE LAB
					PETROLEUM	16	10	5	150	cm	FORAMS-SHIP
16	10	2	150	cm	CARBON	16	10	5	150	cm	X-RAY MINER- ALOGY-REX
					CARBONATE- SHORE LAB	16	10	5	150	cm	NANNOPLANK- TON-HAY
16	10	2	150	cm	X-RAY MINER- ALOGY-REX	16	10	5	150	cm	FORAMS- SHORE LAB
16	10	2	150	cm	NANNOPLANK- TON-HAY	16	10	6	148-150	cm	GRAIN SIZE- SHORE LAB
16	10	2	150	cm	FORAMS- SHORE LAB	16	10	6	150	cm	FORAMS- BRITISH
16	10	3	150	cm	NANNOPLANK- TON-BUKRY						PETROLEUM
					(USGS)	16	10	6	150	cm	NANNOPLANK- TON-BUKRY
16	10	3	150	cm	FORAMS-SHIP						(USGS)
16	10	3	150	cm	FORAMS- BRITISH	16	10	6	150	cm	CARBON
					PETROLEUM						CARBONATE- SHORE LAB
16	10	3	150	cm	CARBON	16	10	6	150	cm	X-RAY MINER- ALOGY-REX
					CARBONATE- SHORE LAB	16	10	6	150	cm	NANNOPLANK- TON-HAY
16	10	3	150	cm	X-RAY MINER- ALOGY-REX	16	10	6	150	cm	FORAMS-SHIP
16	10	3	150	cm	NANNOPLANK- TON-HAY	16	11	1	148-150	cm	GRAIN SIZE- SHORE LAB
16	10	3	150	cm	FORAMS- SHORE LAB	16	11	1	150	cm	NANNOPLANK- TON-BUKRY
16	10	4	148-150	cm	GRAIN SIZE- SHORE LAB						(USGS)
16	10	4	150	cm	NANNOPLANK- TON-BUKRY	16	11	1	150	cm	FORAMS- BRITISH
					(USGS)						PETROLEUM
16	10	4	150	cm	FORAMS-SHIP	16	11	1	150	cm	CARBON
16	10	4	150	cm	FORAMS- BRITISH						CARBONATE- SHORE LAB
					PETROLEUM	16	11	1	150	cm	NANNOPLANK- TON-HAY
16	10	4	150	cm	CARBON	16	11	1	150	cm	X-RAY MINER- ALOGY-REX
					CARBONATE- SHORE LAB	16	11	1	150	cm	FORAMS- SHORE LAB
16	10	4	150	cm	X-RAY MINER- ALOGY-REX	16	11	1	150	cm	FORAMS-SHIP
16	10	4	150	cm	NANNOPLANK- TON-HAY	16	11	2	148-150	cm	GRAIN SIZE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
16	11	2	150	cm	NANNOPLANK- TON-BUKRY (USGS)	16	11	5	150	cm	NANNOPLANK- TON-BUKRY (USGS)
16	11	2	150	cm	FORAMS-SHIP	16	11	5	150	cm	FORAMS- BRITISH
16	11	2	150	cm	FORAMS- BRITISH	16	11	5	150	cm	PETROLEUM
16	11	2	150	cm	PETROLEUM	16	11	5	150	cm	CARBON
16	11	2	150	cm	CARBON	16	11	5	150	cm	CARBONATE- SHORE LAB
16	11	2	150	cm	CARBONATE- SHORE LAB	16	11	5	150	cm	FORAMS-SHIP
16	11	2	150	cm	X-RAY MINER- ALOGY-REX	16	11	5	150	cm	X-RAY MINER- ALOGY-REX
16	11	2	150	cm	NANNOPLANK- TON-HAY	16	11	5	150	cm	NANNOPLANK- TON-HAY
16	11	2	150	cm	FORAMS- SHORE LAB	16	11	5	150	cm	FORAMS- SHORE LAB
16	11	3	148-150	cm	GRAIN SIZE- SHORE LAB	16	11	6	148-150	cm	GRAIN SIZE- SHORE LAB
16	11	3	150	cm	NANNOPLANK- TON-BUKRY (USGS)	16	11	6	150	cm	FORAMS- BRITISH
16	11	3	150	cm	FORAMS-SHIP	16	11	6	150	cm	PETROLEUM
16	11	3	150	cm	FORAMS- BRITISH	16	11	6	150	cm	NANNOPLANK- TON-BUKRY (USGS)
16	11	3	150	cm	PETROLEUM	16	11	6	150	cm	CARBON
16	11	3	150	cm	CARBON	16	11	6	150	cm	CARBONATE- SHORE LAB
16	11	3	150	cm	CARBONATE- SHORE LAB	16	11	6	150	cm	X-RAY MINER- ALOGY-REX
16	11	3	150	cm	X-RAY MINER- ALOGY-REX	16	11	6	150	cm	NANNOPLANK- TON-HAY
16	11	3	150	cm	NANNOPLANK- TON-HAY	16	11	6	150	cm	FORAMS-SHIP
16	11	3	150	cm	FORAMS- SHORE LAB	17	1	1	2-4	cm	X-RAY MINER- ALOGY-REX
16	11	4	148-150	cm	GRAIN SIZE- SHORE LAB	17	1	1	5-7	cm	GRAIN SIZE- SHORE LAB
16	11	4	150	cm	NANNOPLANK- TON-BUKRY (USGS)	17	1	1	15-16	cm	NANNOPLANK- TON-HAY
16	11	4	150	cm	FORAMS- BRITISH	17	1	1	16-18	cm	RADIOLARIA- SHIP
16	11	4	150	cm	PETROLEUM	17	1	1	19-21	cm	FORAMS-SHIP
16	11	4	150	cm	CARBON	17	1	1	19-21	cm	NANNOPLANK- TON-SHIP
16	11	4	150	cm	CARBONATE- SHORE LAB	17	1	1	25-26	cm	CARBON
16	11	4	150	cm	CARBONATE- SHORE LAB	17	1	1	53-55	cm	CARBONATE- SHORE LAB
16	11	4	150	cm	X-RAY MINER- ALOGY-REX	17	1	1	74-75	cm	FORAMS- SHORE LAB
16	11	4	150	cm	NANNOPLANK- TON-HAY	17	1	1	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)
16	11	4	150	cm	FORAMS- SHORE LAB	17	1	1	75-77	cm	FORAMS- BRITISH
16	11	4	150	cm	FORAMS-SHIP	17	1	1	75-77	cm	PETROLEUM
16	11	5	148-150	cm	GRAIN SIZE- SHORE LAB	17	1	1	77-79	cm	X-RAY MINER- ALOGY-REX

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17	1	1	100-101	cm	NANNOPLANK- TON-SHIP	17	1	4	5-6	cm	CARBON CARBONATE- SHORE LAB
17	1	2	2-4	cm	X-RAY MINER- ALOGY-REX	17	1	4	7-8	cm	NANNOPLANK- TON-HAY
17	1	2	5-6	cm	NANNOPLANK- TON-HAY	17	1	4	8-10	cm	GRAIN SIZE- SHORE LAB
17	1	2	6-8	cm	GRAIN SIZE- SHORE LAB	17	1	4	12-14	cm	RADIOLARIA- SHIP
17	1	2	10-12	cm	RADIOLARIA- SHIP	17	1	4	14-16	cm	NANNOPLANK- TON-SHIP
17	1	2	12-14	cm	NANNOPLANK- TON-SHIP	17	1	4	14-16	cm	FORAMS-SHIP
17	1	2	12-14	cm	FORAMS-SHIP	17	1	4	50-52	cm	FORAMS- SHORE LAB
17	1	2	44-45	cm	CARBON CARBONATE- SHORE LAB	17	1	4	75-76	cm	NANNOPLANK- TON-BUKRY (USGS)
17	1	2	50-52	cm	FORAMS- SHORE LAB	17	1	4	76-78	cm	FORAMS- BRITISH PETROLEUM
17	1	2	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)	17	1	4	78-80	cm	X-RAY MINER- ALOGY-REX
17	1	2	75-77	cm	FORAMS- BRITISH PETROLEUM	17	1	4	100-101	cm	NANNOPLANK- TON-SHIP
17	1	2	78-80	cm	X-RAY MINER- ALOGY-REX	17	1	5	3-4	cm	NANNOPLANK- TON-HAY
17	1	2	101-102	cm	NANNOPLANK- TON-SHIP	17	1	5	3-5	cm	X-RAY MINER- ALOGY-REX
17	1	3	2-4	cm	X-RAY MINER- ALOGY-REX	17	1	5	5-6	cm	CARBON CARBONATE- SHORE LAB
17	1	3	2-6	cm	CARBON CARBONATE- SHORE LAB	17	1	5	6-8	cm	RADIOLARIA- SHIP
17	1	3	5-6	cm	NANNOPLANK- TON-HAY	17	1	5	8-10	cm	GRAIN SIZE- SHORE LAB
17	1	3	6-8	cm	GRAIN SIZE- SHORE LAB	17	1	5	11-13	cm	NANNOPLANK- TON-SHIP
17	1	3	11-13	cm	RADIOLARIA- SHIP	17	1	5	11-13	cm	FORAMS-SHIP
17	1	3	13-15	cm	NANNOPLANK- TON-SHIP	17	1	5	50-52	cm	FORAMS- SHORE LAB
17	1	3	13-15	cm	FORAMS-SHIP	17	1	5	75-76	cm	NANNOPLANK- TON-BUKRY (USGS)
17	1	3	50-52	cm	FORAMS- SHORE LAB	17	1	5	76-78	cm	FORAMS- BRITISH PETROLEUM
17	1	3	75-77	cm	FORAMS- BRITISH PETROLEUM	17	1	5	78-80	cm	X-RAY MINER- ALOGY-REX
17	1	3	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	17	1	5	100-101	cm	NANNOPLANK- TON-SHIP
17	1	3	78-80	cm	X-RAY MINER- ALOGY-REX	17	2	1	15-17	cm	X-RAY MINER- ALOGY-REX
17	1	3	100-101	cm	NANNOPLANK- TON-SHIP	17	2	1	20-21	cm	CARBON CARBONATE- SHORE LAB
17	1	4	3-5	cm	X-RAY MINER- ALOGY-REX						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17	2	1	21-22	cm	NANNOPLANK- TON-HAY	17	2	3	11-13	cm	RADIOLARIA- SHIP
17	2	1	23-25	cm	FORAMS-SHIP	17	2	3	13-15	cm	NANNOPLANK- TON-SHIP
17	2	1	23-25	cm	NANNOPLANK- TON-SHIP	17	2	3	13-15	cm	FORAMS-SHIP
17	2	1	25-27	cm	GRAIN SIZE- SHORE LAB	17	2	3	54-56	cm	FORAMS- SHORE LAB
17	2	1	52-54	cm	FORAMS- SHORE LAB	17	2	3	78-80	cm	FORAMS- BRITISH
17	2	1	75-77	cm	FORAMS- BRITISH	17	2	3	78-80	cm	PETROLEUM
					PETROLEUM	17	2	3	78-80	cm	X-RAY MINER- ALOGY-REX
17	2	1	77-78	cm	NANNOPLANK- TON-BUKRY	17	2	3	82-83	cm	NANNOPLANK- TON-BUKRY
					(USGS)	17	2	3	99-101	cm	(USGS)
17	2	1	90-92	cm	X-RAY MINER- ALOGY-REX	17	2	3	99-101	cm	NANNOPLANK- TON-SHIP
17	2	1	100-102	cm	NANNOPLANK- TON-SHIP	17	2	3	99-101	cm	FORAMS-SHIP
17	2	1	100-102	cm	FORAMS-SHIP	17	2	4	2-3	cm	NANNOPLANK- TON-HAY
17	2	2	3-5	cm	X-RAY MINER- ALOGY-REX	17	2	4	5-6	cm	CARBON
17	2	2	6-7	cm	NANNOPLANK- TON-HAY						CARBONATE- SHORE LAB
17	2	2	8-10	cm	GRAIN SIZE- SHORE LAB	17	2	4	8-10	cm	X-RAY MINER- ALOGY-REX
17	2	2	11-13	cm	RADIOLARIA- SHIP	17	2	4	11-13	cm	GRAIN SIZE- SHORE LAB
17	2	2	13-15	cm	NANNOPLANK- TON-SHIP	17	2	4	14-16	cm	FORAMS-SHIP
17	2	2	13-15	cm	FORAMS-SHIP	17	2	4	14-16	cm	NANNOPLANK- TON-SHIP
17	2	2	44-45	cm	CARBON	17	2	4	50-52	cm	FORAMS- SHORE LAB
					CARBONATE- SHORE LAB	17	2	4	74-75	cm	NANNOPLANK- TON-BUKRY
17	2	2	50-52	cm	FORAMS- SHORE LAB						(USGS)
17	2	2	74-75	cm	NANNOPLANK- TON-BUKRY	17	2	4	75-77	cm	FORAMS- BRITISH
					(USGS)	17	2	4	106-108	cm	PETROLEUM
17	2	2	75-77	dm	FORAMS- BRITISH	17	2	4	106-108	cm	RADIOLARIA- SHIP
					PETROLEUM	17	2	4	110-112	cm	X-RAY MINER- ALOGY-REX
17	2	2	78-80	cm	X-RAY MINER- ALOGY-REX	17	2	4	114-116	cm	NANNOPLANK- TON-SHIP
17	2	2	100-102	cm	NANNOPLANK- TON-SHIP	17	2	4	114-116	cm	FORAMS-SHIP
17	2	2	100-102	cm	FORAMS-SHIP	17	2	5	3-4	cm	NANNOPLANK- TON-HAY
17	2	3	3-4	cm	NANNOPLANK- TON-HAY	17	2	5	5-6	cm	CARBON
17	2	3	3-5	cm	X-RAY MINER- ALOGY-REX						CARBONATE- SHORE LAB
17	2	3	5-6	cm	CARBON	17	2	5	7-9	cm	NANNOPLANK- TON-SHIP
					CARBONATE- SHORE LAB	17	2	5	7-9	cm	FORAMS-SHIP
17	2	3	8-10	cm	GRAIN SIZE- SHORE LAB	17	2	5	10-12	cm	X-RAY MINER- ALOGY-REX

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17	2	5	13-15	cm	GRAIN SIZE-SHORE LAB	17A	1	1	16-18	cm	NANNOPLANK-TON-SHIP
17	2	5	30-32	cm	RADIOLARIA-SHIP	17A	1	1	16-18	cm	FORAMS-SHIP
17	2	5	40-42	cm	FORAMS-SHORE LAB	17A	1	1	50-52	cm	FORAMS-SHORE LAB
17	2	5	75-77	cm	FORAMS-BRITISH PETROLEUM	17A	1	1	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)
17	2	5	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)	17A	1	1	76-78	cm	FORAMS-BRITISH PETROLEUM
17	2	5	90-92	cm	X-RAY MINERALOGY-REX	17A	1	1	78-80	cm	X-RAY MINERALOGY-REX
17	2	5	100-102	cm	NANNOPLANK-TON-SHIP	17A	1	1	100-102	cm	NANNOPLANK-TON-SHIP
17	2	5	100-102	cm	FORAMS-SHIP	17A	1	1	100-102	cm	FORAMS-SHIP
17	2	5	125-127	cm	NANNOPLANK-TON-SHIP	17A	1	2	3-5	cm	X-RAY MINERALOGY-REX
17	2	5	125-127	cm	FORAMS-SHIP	17A	1	2	4-5	cm	NANNOPLANK-TON-HAY
17	2	6	2-4	cm	X-RAY MINERALOGY-REX	17A	1	2	5-6	cm	CARBON CARBONATE-SHORE LAB
17	2	6	4-5	cm	NANNOPLANK-TON-HAY	17A	1	2	6-8	cm	RADIOLARIA-SHIP
17	2	6	5-6	cm	CARBON CARBONATE-SHORE LAB	17A	1	2	8-10	cm	GRAIN SIZE-SHORE LAB
17	2	6	8-10	cm	GRAIN SIZE-SHORE LAB	17A	1	2	10-12	cm	NANNOPLANK-TON-SHIP
17	2	6	11-13	cm	RADIOLARIA-SHIP	17A	1	2	12-14	cm	FORAMS-SHIP
17	2	6	13-15	cm	FORAMS-SHIP	17A	1	2	50-52	cm	FORAMS-SHORE LAB
17	2	6	50-52	cm	FORAMS-SHORE LAB	17A	1	2	73-74	cm	NANNOPLANK-TON-BUKRY (USGS)
17	2	6	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)	17A	1	2	74-76	cm	FORAMS-BRITISH PETROLEUM
17	2	6	75-77	cm	FORAMS-BRITISH PETROLEUM	17A	1	2	78-80	cm	X-RAY MINERALOGY-REX
17	2	6	85-87	cm	X-RAY MINERALOGY-REX	17A	1	2	100-102	cm	FORAMS-SHIP
17	2	6	100-102	cm	NANNOPLANK-TON-SHIP	17A	1	2	100-102	cm	NANNOPLANK-TON-SHIP
17	2	6	100-102	cm	FORAMS-SHIP	17A	1	3	3-4	cm	NANNOPLANK-TON-HAY
17A	1	1	3-5	cm	X-RAY MINERALOGY-REX	17A	1	3	5-6	cm	CARBON CARBONATE-SHORE LAB
17A	1	1	5-6	cm	NANNOPLANK-TON-HAY	17A	1	3	6-8	cm	RADIOLARIA-SHIP
17A	1	1	6-8	cm	GRAIN SIZE-SHORE LAB	17A	1	3	10-12	cm	X-RAY MINERALOGY-REX
17A	1	1	11-12	cm	CARBON CARBONATE-SHORE LAB	17A	1	3	16-18	cm	FORAMS-SHIP
17A	1	1	14-16	cm	RADIOLARIA-SHIP	17A	1	3	16-18	cm	NANNOPLANK-TON-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17A	1	3	20-22	cm	GRAIN SIZE-SHORE LAB	17A	1	5	12-14	cm	RADIOLARIA-SHIP
17A	1	3	51-53	cm	FORAMS-SHORE LAB	17A	1	5	50-52	cm	FORAMS-SHORE LAB
17A	1	3	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)	17A	1	5	75-77	cm	FORAMS-BRITISH PETROLEUM
17A	1	3	75-77	cm	FORAMS-BRITISH PETROLEUM	17A	1	5	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)
17A	1	3	80-82	cm	X-RAY MINERALOGY-REX	17A	1	5	80-82	cm	X-RAY MINERALOGY-REX
17A	1	3	100-102	cm	NANNOPLANK-TON-SHIP	17A	1	5	100-102	cm	NANNOPLANK-TON-SHIP
17A	1	3	100-102	cm	FORAMS-SHIP	17A	1	5	100-102	cm	FORAMS-SHIP
17A	1	3	148-150	cm	NANNOPLANK-TON-SHIP	17A	1	6	6-7	cm	NANNOPLANK-TON-HAY
17A	1	4	5-6	cm	NANNOPLANK-TON-HAY	17A	1	6	8-10	cm	X-RAY MINERALOGY-REX
17A	1	4	7-9	cm	RADIOLARIA-SHIP	17A	1	6	10-11	cm	CARBON CARBONATE-SHORE LAB
17A	1	4	10-12	cm	GRAIN SIZE-SHORE LAB	17A	1	6	12-14	cm	GRAIN SIZE-SHORE LAB
17A	1	4	14-16	cm	NANNOPLANK-TON-SHIP	17A	1	6	15-17	cm	RADIOLARIA-SHIP
17A	1	4	14-16	cm	FORAMS-SHIP	17A	1	6	17-19	cm	FORAMS-SHIP
17A	1	4	50-52	cm	FORAMS-SHORE LAB	17A	1	6	17-19	cm	NANNOPLANK-TON-SHIP
17A	1	4	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)	17A	1	6	51-53	cm	FORAMS-SHORE LAB
17A	1	4	75-77	cm	FORAMS-BRITISH PETROLEUM	17A	1	6	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)
17A	1	4	100-102	cm	NANNOPLANK-TON-SHIP	17A	1	6	78-80	cm	FORAMS-BRITISH PETROLEUM
17A	1	4	3-5	cm	X-RAY MINERALOGY-REX	17A	1	6	80-82	cm	X-RAY MINERALOGY-REX
17A	1	4	49-50	cm	CARBON CARBONATE-SHORE LAB	17A	1	6	100-102	cm	NANNOPLANK-TON-SHIP
17A	1	4	78-80	cm	X-RAY MINERALOGY-REX	17A	1	6	100-102	cm	FORAMS-SHIP
17A	1	4	100-102	cm	FORAMS-SHIP	17A	2	1	3-4	cm	NANNOPLANK-TON-HAY
17A	1	5	3-5	cm	X-RAY MINERALOGY-REX	17A	2	1	5-6	cm	CARBON CARBONATE-SHORE LAB
17A	1	5	4-5	cm	NANNOPLANK-TON-HAY	17A	2	1	8-10	cm	X-RAY MINERALOGY-REX
17A	1	5	5-6	cm	CARBON CARBONATE-SHORE LAB	17A	2	1	11-13	cm	GRAIN SIZE-SHORE LAB
17A	1	5	7-9	cm	FORAMS-SHIP	17A	2	1	14-16	cm	RADIOLARIA-SHIP
17A	1	5	7-9	cm	NANNOPLANK-TON-SHIP	17A	2	1	16-18	cm	NANNOPLANK-TON-SHIP
17A	1	5	10-12	cm	GRAIN SIZE-SHORE LAB	17A	2	1	16-18	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17A	2	1	69-71	cm	FORAMS-SHORE LAB	17A	2	3	50-52	cm	FORAMS-SHORE LAB
17A	2	1	71-73	cm	FORAMS-BRITISH PETROLEUM	17A	2	3	75-77	cm	FORAMS-BRITISH PETROLEUM
17A	2	1	73-74	cm	NANNOPLANK-TON-BUKRY (USGS)	17A	2	3	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)
17A	2	1	85-87	cm	X-RAY MINERALOGY-REX	17A	2	3	88-90	cm	X-RAY MINERALOGY-REX
17A	2	1	110-112	cm	NANNOPLANK-TON-SHIP	17A	2	3	100-102	cm	NANNOPLANK-TON-SHIP
17A	2	1	110-112	cm	FORAMS-SHIP	17A	2	3	100-102	cm	FORAMS-SHIP
17A	2	2	1-3	cm	NANNOPLANK-TON-SHIP	17A	2	4	3-4	cm	NANNOPLANK-TON-HAY
17A	2	2	1-3	cm	FORAMS-SHIP	17A	2	4	5-6	cm	CARBON CARBONATE-SHORE LAB
17A	2	2	3-4	cm	NANNOPLANK-TON-HAY	17A	2	4	8-10	cm	X-RAY MINERALOGY-REX
17A	2	2	5-6	cm	CARBON CARBONATE-SHORE LAB	17A	2	4	10-12	cm	RADIOLARIA-SHIP
17A	2	2	8-10	cm	RADIOLARIA-SHIP	17A	2	4	12-14	cm	FORAMS-SHIP
17A	2	2	10-12	cm	X-RAY MINERALOGY-REX	17A	2	4	18-20	cm	GRAIN SIZE-SHORE LAB
17A	2	2	18-20	cm	GRAIN SIZE-SHORE LAB	17A	2	4	50-52	cm	FORAMS-SHORE LAB
17A	2	2	50-52	cm	FORAMS-SHORE LAB	17A	2	4	75-77	cm	FORAMS-BRITISH PETROLEUM
17A	2	2	75-77	cm	FORAMS-BRITISH PETROLEUM	17A	2	4	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)
17A	2	2	78-79	cm	NANNOPLANK-TON-BUKRY (USGS)	17A	2	4	88-90	cm	X-RAY MINERALOGY-REX
17A	2	2	88-90	cm	X-RAY MINERALOGY-REX	17A	2	4	100-102	cm	NANNOPLANK-TON-SHIP
17A	2	2	100-102	cm	NANNOPLANK-TON-SHIP	17A	2	4	100-102	cm	FORAMS-SHIP
17A	2	2	100-102	cm	FORAMS-SHIP	17A	2	5	2-4	cm	FORAMS-SHIP
17A	2	3	3-4	cm	NANNOPLANK-TON-SHIP	17A	2	5	2-4	cm	NANNOPLANK-TON-SHIP
17A	2	3	5-6	cm	NANNOPLANK-TON-HAY	17A	2	5	4-5	cm	NANNOPLANK-TON-HAY
17A	2	3	5-6	cm	CARBON CARBONATE-SHORE LAB	17A	2	5	5-6	cm	CARBON CARBONATE-SHORE LAB
17A	2	3	8-10	cm	X-RAY MINERALOGY-REX	17A	2	5	8-10	cm	X-RAY MINERALOGY-REX
17A	2	3	10-12	cm	RADIOLARIA-SHIP	17A	2	5	11-13	cm	GRAIN SIZE-SHORE LAB
17A	2	3	12-14	cm	NANNOPLANK-TON-SHIP	17A	2	5	14-16	cm	RADIOLARIA-SHIP
17A	2	3	12-14	cm	NANNOPLANK-TON-SHIP	17A	2	5	62-64	cm	FORAMS-SHORE LAB
17A	2	3	12-14	cm	FORAMS-SHIP	17A	2	5	75-77	cm	FORAMS-BRITISH PETROLEUM
17A	2	3	18-20	cm	GRAIN SIZE-SHORE LAB						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17A	2	5	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	17A	3	1	75-77	cm	FORAMS- BRITISH PETROLEUM
17A	2	5	80-82	cm	X-RAY MINER- ALOGY-REX	17A	3	1	80-82	cm	GRAIN SIZE- SHORE LAB
17A	2	5	100-102	cm	NANNOPLANK- TON-SHIP	17A	3	1	100-102	cm	NANNOPLANK- TON-SHIP
17A	2	5	100-102	cm	FORAMS-SHIP	17A	3	1	100-102	cm	FORAMS-SHIP
17A	2	6	4-5	cm	NANNOPLANK- TON-HAY	17A	3	3	78-80	cm	X-RAY MINER- ALOGY-REX
17A	2	6	5-6	cm	CARBON CAR- BONATE- SHORE LAB	17A	3	6	148-150	cm	FORAMS- BRITISH PETROLEUM
17A	2	6	7-9	cm	RADIOLARIA- SHIP	17A	3	6	148-150	cm	GRAIN SIZE- SHORE LAB
17A	2	6	10-12	cm	X-RAY MINER- ALOGY-REX	17A	3	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
17A	2	6	15-17	cm	GRAIN SIZE- SHORE LAB	17A	3	6	148-150	cm	CARBON CAR- BONATE- SHORE LAB
17A	2	6	19-21	cm	NANNOPLANK- TON-SHIP	17A	3	6	148-150	cm	FORAMS- SHORE LAB
17A	2	6	19-21	cm	FORAMS-SHIP	17A	3	6	148-150	cm	X-RAY MINER- ALOGY-REX
17A	2	6	50-52	cm	FORAMS- SHORE LAB	17A	3	6	148-150	cm	NANNOPLANK- TON-HAY
17A	2	6	75-77	cm	FORAMS- BRITISH PETROLEUM	17A	3	6	148-150	cm	FORAMS-SHIP
17A	2	6	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	17A	4	2	2-3	cm	NANNOPLANK- TON-HAY
17A	2	6	85-87	cm	X-RAY MINER- ALOGY-REX	17A	4	2	3-4	cm	CARBON CAR- BONATE- SHORE LAB
17A	2	6	100-102	cm	NANNOPLANK- TON-SHIP	17A	4	2	5-7	cm	X-RAY MINER- ALOGY-REX
17A	2	6	100-102	cm	FORAMS-SHIP	17A	4	2	8-10	cm	FORAMS-SHIP
17A	3	1	4-5	cm	NANNOPLANK- TON-HAY	17A	4	2	8-10	cm	NANNOPLANK- TON-SHIP
17A	3	1	5-6	cm	CARBON CAR- BONATE- SHORE LAB	17A	4	2	10-12	cm	RADIOLARIA- SHIP
17A	3	1	7-9	cm	RADIOLARIA- SHIP	17A	4	2	50-52	cm	FORAMS- SHORE LAB
17A	3	1	9-11	cm	FORAMS-SHIP	17A	4	2	73-75	cm	FORAMS- BRITISH PETROLEUM
17A	3	1	9-11	cm	NANNOPLANK- TON-SHIP	17A	4	2	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
17A	3	1	30-32	cm	X-RAY MINER- ALOGY-REX	17A	4	2	100-102	cm	NANNOPLANK- TON-SHIP
17A	3	1	53-55	cm	FORAMS- SHORE LAB	17A	4	2	100-102	cm	FORAMS-SHIP
17A	3	1	58-60	cm	NANNOPLANK- TON-SHIP	17A	4	5	0-2	cm	NANNOPLANK- TON-BUKRY (USGS)
17A	3	1	58-60	cm	FORAMS-SHIP	17A	4	5	0-2	cm	FORAMS-SHIP
17A	3	1	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17A	4	5	0-2	cm	FORAMS-SHORE LAB	17B	1	1	78-79	cm	NANNOPLANK-TON-BUKRY
17A	4	5	0-2	cm	FORAMS-BRITISH	17B	1	1	80-82	cm	(USGS)
17A	4	5	0-2	cm	PETROLEUM	17B	1	1	100-102	cm	X-RAY MINER-ALOGY-REX
17A	4	5	0-2	cm	GRAIN SIZE-SHORE LAB	17B	1	1	100-102	cm	NANNOPLANK-TON-SHIP
17A	4	5	0-2	cm	CARBON CARBONATE-SHORE LAB	17B	1	1	100-102	cm	FORAMS-SHIP
17A	4	5	0-2	cm	X-RAY MINER-ALOGY-REX	17B	1	2	2-4	cm	FORAMS-SHIP
17A	4	5	0-2	cm	NANNOPLANK-TON-HAY	17B	1	2	2-4	cm	NANNOPLANK-TON-SHIP
17A	4	6	3-4	cm	NANNOPLANK-TON-HAY	17B	1	2	4-5	cm	NANNOPLANK-TON-HAY
17A	4	6	4-5	cm	CARBON CARBONATE-SHORE LAB	17B	1	2	5-6	cm	CARBON CARBONATE-SHORE LAB
17A	4	6	6-8	cm	FORAMS-SHIP	17B	1	2	8-10	cm	X-RAY MINER-ALOGY-REX
17A	4	6	6-8	cm	NANNOPLANK-TON-SHIP	17B	1	2	11-13	cm	GRAIN SIZE-SHORE LAB
17A	4	6	8-10	cm	X-RAY MINER-ALOGY-REX	17B	1	2	13-15	cm	RADIOLARIA-SHIP
17A	4	6	11-13	cm	RADIOLARIA-SHIP	17B	1	2	50-52	cm	FORAMS-SHORE LAB
17A	4	6	50-52	cm	FORAMS-SHORE LAB	17B	1	2	75-76	cm	NANNOPLANK-TON-BUKRY
17A	4	6	73-75	cm	FORAMS-BRITISH	17B	1	2	76-78	cm	(USGS)
17A	4	6	75-77	cm	PETROLEUM	17B	1	2	100-102	cm	FORAMS-BRITISH
17A	4	6	78-79	cm	GRAIN SIZE-SHORE LAB	17B	1	2	100-102	cm	PETROLEUM
17A	4	6	105-107	cm	NANNOPLANK-TON-BUKRY	17B	1	2	100-102	cm	NANNOPLANK-TON-SHIP
17B	1	1	4-5	cm	(USGS)	17B	1	3	2-4	cm	FORAMS-SHIP
17B	1	1	5-6	cm	FORAMS-SHIP	17B	1	3	4-5	cm	X-RAY MINER-ALOGY-REX
17B	1	1	8-10	cm	NANNOPLANK-TON-HAY	17B	1	3	5-6	cm	NANNOPLANK-TON-HAY
17B	1	1	10-12	cm	CARBON CARBONATE-SHORE LAB	17B	1	3	7-9	cm	CARBON CARBONATE-SHORE LAB
17B	1	1	14-16	cm	X-RAY MINER-ALOGY-REX	17B	1	3	7-9	cm	NANNOPLANK-TON-SHIP
17B	1	1	16-18	cm	GRAIN SIZE-SHORE LAB	17B	1	3	8-10	cm	FORAMS-SHIP
17B	1	1	16-18	cm	RADIOLARIA-SHIP	17B	1	3	11-13	cm	X-RAY MINER-ALOGY-REX
17B	1	1	16-18	cm	NANNOPLANK-TON-SHIP	17B	1	3	13-15	cm	GRAIN SIZE-SHORE LAB
17B	1	1	50-52	cm	FORAMS-SHIP	17B	1	3	50-52	cm	RADIOLARIA-SHIP
17B	1	1	75-77	cm	FORAMS-SHORE LAB	17B	1	3	75-76	cm	FORAMS-SHORE LAB
17B	1	1	75-77	cm	FORAMS-BRITISH	17B	1	3	76-78	cm	NANNOPLANK-TON-BUKRY
					PETROLEUM						(USGS)
											FORAMS-BRITISH
											PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17B	1	3	78-80	cm	X-RAY MINER- ALOGY-REX	17B	1	5	100-105	cm	FORAMS-SHIP
17B	1	3	100-102	cm	NANNOPLANK- TON-SHIP	17B	1	6	38-40	cm	RADIOLARIA- SHIP
17B	1	3	100-102	cm	FORAMS-SHIP	17B	1	6	40-42	cm	NANNOPLANK- TON-SHIP
17B	1	4	3-4	cm	NANNOPLANK- TON-HAY	17B	1	6	40-42	cm	FORAMS-SHIP
17B	1	4	5-6	cm	CARBON CAR- BONATE- SHORE LAB	17B	1	6	42-43	cm	NANNOPLANK- TON-HAY
17B	1	4	8-10	cm	X-RAY MINER- ALOGY-REX	17B	1	6	45-46	cm	CARBON CAR- BONATE- SHORE LAB
17B	1	4	11-13	cm	GRAIN SIZE- SHORE LAB	17B	1	6	50-52	cm	FORAMS- SHORE LAB
17B	1	4	14-16	cm	RADIOLARIA- SHIP	17B	1	6	70-72	cm	X-RAY MINER- ALOGY-REX
17B	1	4	16-18	cm	NANNOPLANK- TON-SHIP	17B	1	6	72-73	cm	NANNOPLANK- TON-BUKRY (USGS)
17B	1	4	16-18	cm	FORAMS-SHIP	17B	1	6	73-75	cm	FORAMS- BRITISH PETROLEUM
17B	1	4	50-52	cm	FORAMS- SHORE LAB	17B	1	6	78-80	cm	GRAIN SIZE- SHORE LAB
17B	1	4	75-77	cm	FORAMS- BRITISH PETROLEUM	17B	1	6	100-102	cm	NANNOPLANK- TON-SHIP
17B	1	4	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	17B	1	6	100-102	cm	FORAMS-SHIP
17B	1	4	78-80	cm	X-RAY MINER- ALOGY-REX	17B	2	1	2-3	cm	NANNOPLANK- TON-HAY
17B	1	4	100-102	cm	NANNOPLANK- TON-SHIP	17B	2	1	5-6	cm	CARBON CAR- BONATE- SHORE LAB
17B	1	4	100-102	cm	FORAMS-SHIP	17B	2	1	20-22	cm	X-RAY MINER- ALOGY-REX
17B	1	5	27-29	cm	RADIOLARIA- SHIP	17B	2	1	24-26	cm	GRAIN SIZE- SHORE LAB
17B	1	5	29-30	cm	NANNOPLANK- TON-HAY	17B	2	1	25-27	cm	RADIOLARIA- SHIP
17B	1	5	30-31	cm	CARBON CAR- BONATE- SHORE LAB	17B	2	1	27-29	cm	NANNOPLANK- TON-SHIP
17B	1	5	32-34	cm	NANNOPLANK- TON-SHIP	17B	2	1	27-29	cm	FORAMS-SHIP
17B	1	5	32-34	cm	FORAMS-SHIP	17B	2	1	70-72	cm	FORAMS- SHORE LAB
17B	1	5	50-52	cm	FORAMS- SHORE LAB	17B	2	1	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)
17B	1	5	70-72	cm	X-RAY MINER- ALOGY-REX	17B	2	1	75-77	cm	FORAMS- BRITISH PETROLEUM
17B	1	5	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)	17B	2	1	90-92	cm	X-RAY MINER- ALOGY-REX
17B	1	5	75-76	cm	FORAMS- BRITISH PETROLEUM	17B	2	1	130-132	cm	NANNOPLANK- TON-SHIP
17B	1	5	78-80	cm	GRAIN SIZE- SHORE LAB	17B	2	1	130-132	cm	FORAMS-SHIP
17B	1	5	100-102	cm	NANNOPLANK- TON-SHIP	17B	2	2	4-5	cm	NANNOPLANK- TON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17B	2	2	5-6	cm	CARBON CARBONATE-SHORE LAB	17B	2	4	7-9	cm	RADIOLARIA-SHIP
17B	2	2	8-10	cm	X-RAY MINERALOGY-REX	17B	2	4	9-11	cm	X-RAY MINERALOGY-REX
17B	2	2	10-12	cm	GRAIN SIZE-SHORE LAB	17B	2	4	11-13	cm	GRAIN SIZE-SHORE LAB
17B	2	2	12-14	cm	RADIOLARIA-SHIP	17B	2	4	16-18	cm	NANNOPLANKTON-SHIP
17B	2	2	14-16	cm	NANNOPLANKTON-SHIP	17B	2	4	16-18	cm	FORAMS-SHIP
17B	2	2	14-16	cm	FORAMS-SHIP	17B	2	4	50-52	cm	FORAMS-SHORE LAB
17B	2	2	50-52	cm	FORAMS-SHORE LAB	17B	2	4	76-78	cm	FORAMS-BRITISH PETROLEUM
17B	2	2	75-76	cm	NANNOPLANKTON-BUKRY (USGS)	17B	2	4	78-79	cm	NANNOPLANKTON-BUKRY (USGS)
17B	2	2	76-78	cm	FORAMS-BRITISH PETROLEUM	17B	2	4	80-82	cm	X-RAY MINERALOGY-REX
17B	2	2	78-80	cm	X-RAY MINERALOGY-REX	17B	2	4	100-102	cm	NANNOPLANKTON-SHIP
17B	2	2	100-102	cm	NANNOPLANKTON-SHIP	17B	2	4	101-102	cm	FORAMS-SHIP
17B	2	2	100-102	cm	FORAMS-SHIP	17B	2	5	2-4	cm	RADIOLARIA-SHIP
17B	2	3	2-4	cm	RADIOLARIA-SHIP	17B	2	5	5-6	cm	CARBON CARBONATE-SHORE LAB
17B	2	3	4-5	cm	NANNOPLANKTON-HAY	17B	2	5	6-7	cm	NANNOPLANKTON-HAY
17B	2	3	5-6	cm	CARBON CARBONATE-SHORE LAB	17B	2	5	8-10	cm	X-RAY MINERALOGY-REX
17B	2	3	7-9	cm	FORAMS-SHIP	17B	2	5	10-12	cm	GRAIN SIZE-SHORE LAB
17B	2	3	7-9	cm	NANNOPLANKTON-SHIP	17B	2	5	15-17	cm	FORAMS-SHIP
17B	2	3	10-12	cm	X-RAY MINERALOGY-REX	17B	2	5	15-17	cm	NANNOPLANKTON-SHIP
17B	2	3	15-17	cm	GRAIN SIZE-SHORE LAB	17B	2	5	50-52	cm	FORAMS-SHORE LAB
17B	2	3	50-52	cm	FORAMS-SHORE LAB	17B	2	5	75-77	cm	FORAMS-BRITISH PETROLEUM
17B	2	3	75-77	cm	FORAMS-BRITISH PETROLEUM	17B	2	5	77-78	cm	NANNOPLANKTON-BUKRY (USGS)
17B	2	3	77-78	cm	NANNOPLANKTON-BUKRY (USGS)	17B	2	5	80-82	cm	X-RAY MINERALOGY-REX
17B	2	3	88-90	cm	X-RAY MINERALOGY-REX	17B	2	5	100-102	cm	FORAMS-SHIP
17B	2	3	100-102	cm	NANNOPLANKTON-SHIP	17B	2	5	100-102	cm	NANNOPLANKTON-SHIP
17B	2	3	100-102	cm	FORAMS-SHIP	17B	2	6	2-4	cm	RADIOLARIA-SHIP
17B	2	4	3-4	cm	NANNOPLANKTON-HAY	17B	2	6	3-4	cm	NANNOPLANKTON-HAY
17B	2	4	5-6	cm	CARBON CARBONATE-SHORE LAB	17B	2	6	5-6	cm	CARBON CARBONATE-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17B	2	6	7-9	cm	FORAMS-SHIP	17B	3	2	10-12	cm	GRAIN SIZE-SHORE LAB
17B	2	6	7-9	cm	NANNOPLANK-TON-SHIP	17B	3	2	13-15	cm	RADIOLARIA-SHIP
17B	2	6	10-12	cm	X-RAY MINERALOGY-REX	17B	3	2	15-17	cm	NANNOPLANK-TON-SHIP
17B	2	6	12-14	cm	GRAIN SIZE-SHORE LAB	17B	3	2	15-17	cm	FORAMS-SHIP
17B	2	6	66-68	cm	FORAMS-SHORE LAB	17B	3	2	50-52	cm	FORAMS-SHORE LAB
17B	2	6	75-77	cm	FORAMS-BRITISH PETROLEUM	17B	3	2	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)
17B	2	6	78-79	cm	NANNOPLANK-TON-BUKRY (USGS)	17B	3	2	75-77	cm	FORAMS-BRITISH PETROLEUM
17B	2	6	85-87	cm	X-RAY MINERALOGY-REX	17B	3	2	78-80	cm	X-RAY MINERALOGY-REX
17B	2	6	100-102	cm	NANNOPLANK-TON-SHIP	17B	3	2	100-102	cm	NANNOPLANK-TON-SHIP
17B	2	6	100-102	cm	FORAMS-SHIP	17B	3	3	2-4	cm	RADIOLARIA-SHIP
17B	3	1	0-1	cm	FORAMS-SHIP	17B	3	3	4-5	cm	NANNOPLANK-TON-HAY
17B	3	1	3-4	cm	NANNOPLANK-TON-HAY	17B	3	3	5-6	cm	CARBON CARBONATE-SHORE LAB
17B	3	1	5-6	cm	CARBON CARBONATE-SHORE LAB	17B	3	3	8-10	cm	X-RAY MINERALOGY-REX
17B	3	1	8-10	cm	X-RAY MINERALOGY-REX	17B	3	3	10-12	cm	GRAIN SIZE-SHORE LAB
17B	3	1	10-12	cm	GRAIN SIZE-SHORE LAB	17B	3	3	17-19	cm	NANNOPLANK-TON-SHIP
17B	3	1	15-17	cm	RADIOLARIA-SHIP	17B	3	3	17-19	cm	FORAMS-SHIP
17B	3	1	17-19	cm	FORAMS-SHIP	17B	3	3	50-52	cm	FORAMS-SHORE LAB
17B	3	1	17-19	cm	NANNOPLANK-TON-SHIP	17B	3	3	75-77	cm	FORAMS-BRITISH PETROLEUM
17B	3	1	48-50	cm	FORAMS-SHORE LAB	17B	3	3	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)
17B	3	1	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)	17B	3	3	100-102	cm	NANNOPLANK-TON-SHIP
17B	3	1	76-78	cm	FORAMS-BRITISH PETROLEUM	17B	3	4	4-5	cm	FORAMS-SHIP
17B	3	1	78-80	cm	X-RAY MINERALOGY-REX	17B	3	4	5-6	cm	NANNOPLANK-TON-HAY
17B	3	1	100-102	cm	NANNOPLANK-TON-SHIP	17B	3	4	8-10	cm	X-RAY MINERALOGY-REX
17B	3	1	100-102	cm	FORAMS-SHIP	17B	3	4	10-12	cm	GRAIN SIZE-SHORE LAB
17B	3	2	2-3	cm	NANNOPLANK-TON-HAY	17B	3	4	14-16	cm	RADIOLARIA-SHIP
17B	3	2	5-6	cm	CARBON CARBONATE-SHORE LAB						
17B	3	2	8-10	cm	X-RAY MINERALOGY-REX						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17B	3	4	16-18	cm	NANNOPLANK- TON-SHIP	17B	3	6	70-72	cm	X-RAY MINER- ALOGY-REX
17B	3	4	16-18	cm	FORAMS-SHIP	17B	3	6	74-75	cm	NANNOPLANK- TON-BUKRY
17B	3	4	50-52	cm	FORAMS- SHORE LAB						(USGS)
17B	3	4	74-75	cm	NANNOPLANK- TON-BUKRY	17B	3	6	75-77	cm	FORAMS- BRITISH
					(USGS)						PETROLEUM
17B	3	4	75-77	cm	FORAMS- BRITISH	17B	3	6	78-80	cm	GRAIN SIZE- SHORE LAB
					PETROLEUM	17B	3	6	100-102	cm	FORAMS-SHIP
17B	3	4	78-80	cm	X-RAY MINER- ALOGY-REX	17B	3	6	100-102	cm	NANNOPLANK- TON-SHIP
17B	3	4	100-102	cm	FORAMS-SHIP	17B	4	1	25-26	cm	NANNOPLANK- TON-HAY
17B	3	4	100-102	cm	NANNOPLANK- TON-SHIP	17B	4	1	26-28	cm	RADIOLARIA- SHIP
17B	3	5	5-6	cm	CARBON CAR- BONATE- SHORE LAB	17B	4	1	30-31	cm	CARBON CAR- BONATE- SHORE LAB
17B	3	5	8-10	cm	X-RAY MINER- ALOGY-REX	17B	4	1	34-36	cm	FORAMS-SHIP
17B	3	5	10-12	cm	GRAIN SIZE- SHORE LAB	17B	4	1	34-36	cm	NANNOPLANK- TON-SHIP
17B	3	5	24-25	cm	NANNOPLANK- TON-HAY	17B	4	1	50-52	cm	FORAMS- SHORE LAB
17B	3	5	25-27	cm	RADIOLARIA- SHIP	17B	4	1	70-72	cm	X-RAY MINER- ALOGY-REX
17B	3	5	27-29	cm	FORAMS-SHIP	17B	4	1	75-76	cm	NANNOPLANK- TON-BUKRY
17B	3	5	27-29	cm	NANNOPLANK- TON-SHIP						(USGS)
17B	3	5	50-52	cm	FORAMS- SHORE LAB	17B	4	1	76-78	cm	FORAMS- BRITISH
17B	3	5	75-77	cm	FORAMS- BRITISH						PETROLEUM
					PETROLEUM	17B	4	1	80-82	cm	GRAIN SIZE- SHORE LAB
17B	3	5	77-78	cm	NANNOPLANK- TON-BUKRY	17B	4	1	100-102	cm	NANNOPLANK- TON-SHIP
					(USGS)	17B	4	1	100-102	cm	FORAMS-SHIP
17B	3	5	78-80	cm	X-RAY MINER- ALOGY-REX	17B	4	2	3-4	cm	NANNOPLANK- TON-HAY
17B	3	5	101-103	cm	FORAMS-SHIP	17B	4	2	5-6	cm	CARBON CAR- BONATE- SHORE LAB
17B	3	5	101-103	cm	NANNOPLANK- TON-SHIP						NANNOPLANK- TON-SHIP
17B	3	6	23-25	cm	RADIOLARIA- SHIP	17B	4	2	6-8	cm	FORAMS-SHIP
17B	3	6	24-25	cm	NANNOPLANK- TON-HAY	17B	4	2	6-8	cm	X-RAY MINER- ALOGY-REX
17B	3	6	25-27	cm	NANNOPLANK- TON-SHIP	17B	4	2	10-12	cm	RADIOLARIA- SHIP
17B	3	6	25-27	cm	FORAMS-SHIP						FORAMS- SHORE LAB
17B	3	6	30-31	cm	CARBON CAR- BONATE- SHORE LAB	17B	4	2	50-52	cm	NANNOPLANK- TON-BUKRY
					FORAMS- SHORE LAB	17B	4	2	74-75	cm	(USGS)
17B	3	6	46-48	cm	FORAMS- SHORE LAB						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17B	4	2	75-77	cm	FORAMS-BRITISH PETROLEUM	17B	4	4	73-74	cm	NANNOPLANKTON-BUKRY (USGS)
17B	4	2	78-80	cm	X-RAY MINERALOGY-REX	17B	4	4	74-76	cm	FORAMS-BRITISH PETROLEUM
17B	4	2	78-80	cm	X-RAY MINERALOGY-REX	17B	4	4	78-80	cm	X-RAY MINERALOGY-REX
17B	4	2	101-104	cm	NANNOPLANKTON-SHIP	17B	4	4	102-104	cm	NANNOPLANKTON-SHIP
17B	4	2	102-104	cm	NANNOPLANKTON-SHIP	17B	4	4	102-104	cm	FORAMS-SHIP
17B	4	2	102-104	cm	FORAMS-SHIP	17B	4	5	2-3	cm	NANNOPLANKTON-HAY
17B	4	3	2-4	cm	FORAMS-SHIP	17B	4	5	4-6	cm	FORAMS-SHIP
17B	4	3	2-4	cm	NANNOPLANKTON-SHIP	17B	4	5	4-6	cm	NANNOPLANKTON-SHIP
17B	4	3	4-5	cm	NANNOPLANKTON-HAY	17B	4	5	5-6	cm	CARBON CARBONATE-SHORE LAB
17B	4	3	5-6	cm	CARBON CARBONATE-SHORE LAB	17B	4	5	8-10	cm	RADIOLARIA-SHIP
17B	4	3	7-9	cm	RADIOLARIA-SHIP	17B	4	5	10-12	cm	X-RAY MINERALOGY-REX
17B	4	3	10-12	cm	X-RAY MINERALOGY-REX	17B	4	5	50-52	cm	FORAMS-SHORE LAB
17B	4	3	13-15	cm	GRAIN SIZE-SHORE LAB	17B	4	5	75-77	cm	FORAMS-BRITISH PETROLEUM
17B	4	3	51-53	cm	FORAMS-SHORE LAB	17B	4	5	77-78	cm	NANNOPLANKTON-BUKRY (USGS)
17B	4	3	75-76	cm	NANNOPLANKTON-BUKRY (USGS)	17B	4	5	78-80	cm	X-RAY MINERALOGY-REX
17B	4	3	76-78	cm	FORAMS-BRITISH PETROLEUM	17B	4	5	100-102	cm	FORAMS-SHIP
17B	4	3	78-80	cm	X-RAY MINERALOGY-REX	17B	4	5	100-102	cm	NANNOPLANKTON-SHIP
17B	4	3	100-102	cm	NANNOPLANKTON-SHIP	17B	4	6	2-3	cm	NANNOPLANKTON-HAY
17B	4	3	100-102	cm	FORAMS-SHIP	17B	4	6	3-5	cm	NANNOPLANKTON-SHIP
17B	4	4	4-5	cm	NANNOPLANKTON-HAY	17B	4	6	3-5	cm	FORAMS-SHIP
17B	4	4	5-6	cm	CARBON CARBONATE-SHORE LAB	17B	4	6	6-8	cm	RADIOLARIA-SHIP
17B	4	4	7-9	cm	RADIOLARIA-SHIP	17B	4	6	10-11	cm	CARBON CARBONATE-SHORE LAB
17B	4	4	10-12	cm	X-RAY MINERALOGY-REX	17B	4	6	15-17	cm	X-RAY MINERALOGY-REX
17B	4	4	13-15	cm	GRAIN SIZE-SHORE LAB	17B	4	6	18-20	cm	GRAIN SIZE-SHORE LAB
17B	4	4	15-17	cm	NANNOPLANKTON-SHIP	17B	4	6	53-55	cm	FORAMS-SHORE LAB
17B	4	4	15-17	cm	FORAMS-SHIP	17B	4	6	74-75	cm	NANNOPLANKTON-BUKRY (USGS)
17B	4	4	50-52	cm	FORAMS-SHORE LAB						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
17B	4	6	75-77	cm	FORAMS-BRITISH PETROLEUM	18	2	2	3-5	cm	NANNOPLANK-TON-SHIP
17B	4	6	85-87	cm	X-RAY MINERALOGY-REX	18	2	2	3-5	cm	FORAMS-SHIP
17B	4	6	101-103	cm	NANNOPLANK-TON-SHIP	18	2	2	5-6	cm	CARBON CARBONATE-SHORE LAB
17B	4	6	101-103	cm	FORAMS-SHIP	18	2	2	7-9	cm	RADIOLARIA-SHIP
18	1	5	9-10	cm	NANNOPLANK-TON-HAY	18	2	2	10-12	cm	X-RAY MINERALOGY-REX
18	1	5	10-12	cm	X-RAY MINERALOGY-REX	18	2	2	13-15	cm	GRAIN SIZE-SHORE LAB
18	1	5	12-14	cm	RADIOLARIA-SHIP	18	2	2	50-52	cm	FORAMS-SHORE LAB
18	1	5	12-14	cm	NANNOPLANK-TON-SHIP	18	2	2	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)
18	1	5	20-21	cm	CARBON CARBONATE-SHORE LAB	18	2	2	75-77	cm	FORAMS-BRITISH PETROLEUM
18	1	5	25-27	cm	GRAIN SIZE-SHORE LAB	18	2	2	78-80	cm	X-RAY MINERALOGY-REX
18	1	5	50-52	cm	FORAMS-SHORE LAB	18	2	2	100-102	cm	NANNOPLANK-TON-SHIP
18	1	5	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)	18	2	2	100-102	cm	FORAMS-SHIP
18	1	5	75-77	cm	FORAMS-BRITISH PETROLEUM	18	2	3	148-150	cm	GRAIN SIZE-SHORE LAB
18	1	5	78-80	cm	X-RAY MINERALOGY-REX	18	2	3	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)
18	1	5	100-102	cm	FORAMS-SHIP	18	2	3	148-150	cm	FORAMS-BRITISH PETROLEUM
18	1	5	100-102	cm	NANNOPLANK-TON-SHIP	18	2	3	148-150	cm	CARBON CARBONATE-SHORE LAB
18	2	1	0-2	cm	NANNOPLANK-TON-BUKRY (USGS)	18	2	3	148-150	cm	X-RAY MINERALOGY-REX
18	2	1	0-2	cm	GRAIN SIZE-SHORE LAB	18	2	3	148-150	cm	NANNOPLANK-TON-HAY
18	2	1	0-2	cm	FORAMS-SHORE LAB	18	2	3	148-150	cm	FORAMS-SHIP
18	2	1	0-2	cm	FORAMS-BRITISH PETROLEUM	18	2	4	148-150	cm	GRAIN SIZE-SHORE LAB
18	2	1	0-2	cm	NANNOPLANK-TON-HAY	18	2	4	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)
18	2	1	0-2	cm	CARBON CARBONATE-SHORE LAB	18	2	4	148-150	cm	FORAMS-BRITISH PETROLEUM
18	2	1	0-2	cm	X-RAY MINERALOGY-REX	18	2	4	148-150	cm	CARBON CARBONATE-SHORE LAB
18	2	1	0-2	cm	FORAMS-SHIP	18	2	4	148-150	cm	X-RAY MINERALOGY-REX
18	2	1	148-150	cm	FORAMS-SHIP	18	2	4	148-150	cm	NANNOPLANK-TON-HAY
18	2	2	2-3	cm	NANNOPLANK-TON-HAY	18	2	4	148-150	cm	NANNOPLANK-TON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
18	2	4	148-150	cm	FORAMS-SHIP	18	3	2	6-7	cm	NANNOPLANK-
18	2	5	148-150	cm	NANNOPLANK-						TON-HAY
					TON-BUKRY	18	3	2	8-10	cm	RADIOLARIA-
					(USGS)						SHIP
18	2	5	148-150	cm	FORAMS-	18	3	2	10-12	cm	X-RAY MINER-
					BRITISH						ALOGY-REX
					PETROLEUM	18	3	2	13-15	cm	GRAIN SIZE-
18	2	5	148-150	cm	GRAIN SIZE-						SHORE LAB
					SHORE LAB	18	3	2	51-53	cm	FORAMS-
18	2	5	148-150	cm	X-RAY MINER-						SHORE LAB
					ALOGY-REX	18	3	2	75-77	cm	FORAMS-
18	2	5	148-150	cm	NANNOPLANK-						BRITISH
					TON-HAY						PETROLEUM
18	2	5	148-150	cm	CARBON CAR-	18	3	2	77-78	cm	NANNOPLANK-
					BONATE-						TON-BUKRY
					SHORE LAB						(USGS)
18	2	5	148-150	cm	FORAMS-SHIP	18	3	2	78-80	cm	X-RAY MINER-
18	2	6	?		FORAMS-						ALOGY-REX
					SHORE LAB	18	3	2	103-105	cm	NANNOPLANK-
18	2	6	?		FORAMS-						TON-SHIP
					BRITISH	18	3	2	103-105	cm	FORAMS-SHIP
					PETROLEUM	18	3	3	148-150	cm	GRAIN SIZE-
18	2	6	?		NANNOPLANK-						SHORE LAB
					TON-BUKRY	18	3	3	148-150	cm	NANNOPLANK-
					(USGS)						TON-BUKRY
18	2	6	?		X-RAY MINER-						(USGS)
					ALOGY-REX	18	3	3	148-150	cm	FORAMS-SHIP
18	2	6	?		NANNOPLANK-	18	3	3	148-150	cm	FORAMS-
					TON-HAY						BRITISH
18	2	6	?		CARBON CAR-						PETROLEUM
					BONATE-	18	3	3	148-150	cm	CARBON CAR-
					SHORE LAB						BONATE-
18	2	6	148-150	cm	GRAIN SIZE-						SHORE LAB
					SHORE LAB	18	3	3	148-150	cm	X-RAY MINER-
18	3	1	148-150	cm	NANNOPLANK-						ALOGY-REX
					TON-BUKRY	18	3	3	148-150	cm	NANNOPLANK-
					(USGS)						TON-HAY
18	3	1	148-150	cm	GRAIN SIZE-	18	3	3	148-150	cm	FORAMS-
					SHORE LAB						SHORE LAB
18	3	1	148-150	cm	FORAMS-	18	3	4	148-150	cm	GRAIN SIZE-
					BRITISH						SHORE LAB
					PETROLEUM	18	3	4	148-150	cm	NANNOPLANK-
18	3	1	148-150	cm	NANNOPLANK-						TON-BUKRY
					TON-HAY						(USGS)
18	3	1	148-150	cm	CARBON CAR-	18	3	4	148-150	cm	FORAMS-
					BONATE-						BRITISH
					SHORE LAB						PETROLEUM
18	3	1	148-150	cm	X-RAY MINER-	18	3	4	148-150	cm	CARBON CAR-
					ALOGY-REX						BONATE-
18	3	1	148-150	cm	FORAMS-SHIP						SHORE LAB
18	3	2	2-4	cm	NANNOPLANK-	18	3	4	148-150	cm	X-RAY MINER-
					TON-SHIP						ALOGY-REX
18	3	2	2-4	cm	FORAMS-SHIP	18	3	4	148-150	cm	NANNOPLANK-
18	3	2	5-6	cm	CARBON CAR-						TON-HAY
					BONATE-	18	3	4	148-150	cm	FORAMS-SHIP
					SHORE LAB						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
18	3	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	18	4	3	0-2	cm	NANNOPLANK- TON-BUKRY (USGS)
18	3	5	148-150	cm	FORAMS-SHIP	18	4	3	0-2	cm	FORAMS- SHORE LAB
18	3	5	148-150	cm	FORAMS- BRITISH PETROLEUM	18	4	3	0-2	cm	FORAMS- BRITISH PETROLEUM
18	3	5	148-150	cm	GRAIN SIZE- SHORE LAB	18	4	3	0-2	cm	CARBON CAR- BONATE- SHORE LAB
18	3	5	148-150	cm	CARBON CAR- BONATE- SHORE LAB	18	4	3	0-2	cm	X-RAY MINER- ALOGY-REX
18	3	5	148-150	cm	X-RAY MINER- ALOGY-REX	18	4	3	0-2	cm	NANNOPLANK- TON-HAY
18	3	5	148-150	cm	NANNOPLANK- TON-HAY	18	4	3	0-2	cm	FORAMS-SHIP
18	3	5	148-150	cm	FORAMS- SHORE LAB	18	4	4	4-5	cm	NANNOPLANK- TON-HAY
18	3	6	148-150	cm	FORAMS- BRITISH PETROLEUM	18	4	4	5-6	cm	CARBON CAR- BONATE- SHORE LAB
18	3	6	148-150	cm	GRAIN SIZE- SHORE LAB	18	4	4	6-8	cm	NANNOPLANK- TON-SHIP
18	3	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	18	4	4	6-8	cm	FORAMS-SHIP
18	3	6	148-150	cm	X-RAY MINER- ALOGY-REX	18	4	4	10-12	cm	X-RAY MINER- ALOGY-REX
18	3	6	148-150	cm	NANNOPLANK- TON-HAY	18	4	4	13-15	cm	GRAIN SIZE- SHORE LAB
18	3	6	148-150	cm	FORAMS-SHIP	18	4	4	16-18	cm	RADIOLARIA- SHIP
18	3	6	148-150	cm	CARBON CAR- BONATE- SHORE LAB	18	4	4	50-52	cm	FORAMS- SHORE LAB
18	4	2	0-2	cm	GRAIN SIZE- SHORE LAB	18	4	4	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)
18	4	2	0-2	cm	NANNOPLANK- TON-BUKRY (USGS)	18	4	4	75-77	cm	FORAMS- BRITISH PETROLEUM
18	4	2	0-2	cm	FORAMS- SHORE LAB	18	4	4	78-80	cm	X-RAY MINER- ALOGY-REX
18	4	2	0-2	cm	FORAMS- BRITISH PETROLEUM	18	4	4	100-102	cm	NANNOPLANK- TON-SHIP
18	4	2	0-2	cm	NANNOPLANK- TON-HAY	18	4	5	100-102	cm	FORAMS-SHIP
18	4	2	0-2	cm	CARBON CAR- BONATE- SHORE LAB	18	4	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
18	4	2	0-2	cm	X-RAY MINER- ALOGY-REX	18	4	5	148-150	cm	FORAMS- BRITISH PETROLEUM
18	4	2	0-2	cm	FORAMS-SHIP	18	4	5	148-150	cm	GRAIN SIZE- SHORE LAB
18	4	3	0-2	cm	GRAIN SIZE- SHORE LAB						CARBON CAR- BONATE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
18	4	5	148-150	cm	X-RAY MINER- ALOGY-REX	18	5	3	148-150	cm	X-RAY MINER- ALOGY-REX
18	4	5	148-150	cm	NANNOPLANK- TON-HAY	18	5	3	148-150	cm	NANNOPLANK- TON-HAY
18	4	5	148-150	cm	FORAMS-SHIP	18	5	3	148-150	cm	FORAMS- SHORE LAB
18	5	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	18	5	5	0-2	cm	NANNOPLANK- TON-BUKRY (USGS)
18	5	1	148-150	cm	GRAIN SIZE- SHORE LAB	18	5	5	0-2	cm	FORAMS- SHORE LAB
18	5	1	148-150	cm	FORAMS-SHIP	18	5	5	0-2	cm	GRAIN SIZE- SHORE LAB
18	5	1	148-150	cm	FORAMS- BRITISH PETROLEUM	18	5	5	0-2	cm	CARBON CAR- BONATE- SHORE LAB
18	5	1	148-150	cm	NANNOPLANK- TON-HAY	18	5	5	0-2	cm	X-RAY MINER- ALOGY-REX
18	5	1	148-150	cm	CARBON CAR- BONATE- SHORE LAB	18	5	5	0-2	cm	NANNOPLANK- TON-HAY
18	5	1	148-150	cm	X-RAY MINER- ALOGY-REX	18	5	5	0-2	cm	FORAMS-SHIP
18	5	1	148-150	cm	FORAMS- SHORE LAB	18	5	6	0-2	cm	FORAMS- SHORE LAB
18	5	2	2-4	cm	RADIOLARIA- SHIP	18	5	6	0-2	cm	FORAMS- BRITISH PETROLEUM
18	5	2	4-5	cm	NANNOPLANK- TON-HAY	18	5	6	0-2	cm	GRAIN SIZE- SHORE LAB
18	5	2	7-9	cm	NANNOPLANK- TON-SHIP	18	5	6	0-2	cm	NANNOPLANK- TON-BUKRY (USGS)
18	5	2	7-9	cm	FORAMS-SHIP	18	5	6	0-2	cm	X-RAY MINER- ALOGY-REX
18	5	2	10-12	cm	X-RAY MINER- ALOGY-REX	18	5	6	0-2	cm	NANNOPLANK- TON-HAY
18	5	2	48-50	cm	FORAMS- SHORE LAB	18	5	6	0-2	cm	CARBON CAR- BONATE- SHORE LAB
18	5	2	75-77	cm	FORAMS- BRITISH PETROLEUM	18	5	6	0-2	cm	FORAMS-SHIP
18	5	2	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	18	5	6	0-2	cm	NANNOPLANK- TON-HAY
18	5	2	78-80	cm	X-RAY MINER- ALOGY-REX	18	6	1	2-3	cm	CARBON CAR- BONATE- SHORE LAB
18	5	2	127-129	cm	NANNOPLANK- TON-SHIP	18	6	1	5-6	cm	X-RAY MINER- ALOGY-REX
18	5	2	127-129	cm	FORAMS-SHIP	18	6	1	10-12	cm	GRAIN SIZE- SHORE LAB
18	5	3	148-150	cm	GRAIN SIZE- SHORE LAB	18	6	1	13-15	cm	NANNOPLANK- TON-SHIP
18	5	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	18	6	1	15-17	cm	FORAMS-SHIP
18	5	3	148-150	cm	FORAMS-SHIP	18	6	1	15-17	cm	FORAMS- SHORE LAB
18	5	3	148-150	cm	FORAMS- BRITISH PETROLEUM	18	6	1	50-52	cm	FORAMS- SHORE LAB
18	5	3	148-150	cm	CARBON CAR- BONATE- SHORE LAB	18	6	1	74-76	cm	FORAMS- BRITISH PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
18	6	1	76-77	cm	NANNOPLANK- TON-BUKRY (USGS)	18	6	4	148-150	cm	NANNOPLANK- TON-HAY
18	6	1	78-80	cm	X-RAY MINER- ALOGY-REX	18	6	4	148-150	cm	FORAMS-SHIP
18	6	1	101-103	cm	NANNOPLANK- TON-SHIP	18	6	6	2-3	cm	NANNOPLANK- TON-HAY
18	6	1	101-103	cm	FORAMS-SHIP	18	6	6	3-4	cm	CARBON CAR- BONATE- SHORE LAB
18	6	2	148-150	cm	GRAIN SIZE- SHORE LAB	18	6	6	5-7	cm	FORAMS-SHIP
18	6	2	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	18	6	6	5-7	cm	NANNOPLANK- TON-SHIP
18	6	2	148-150	cm	FORAMS- BRITISH PETROLEUM	18	6	6	8-10	cm	X-RAY MINER- ALOGY-REX
18	6	2	148-150	cm	NANNOPLANK- TON-HAY	18	6	6	11-13	cm	RADIOLARIA- SHIP
18	6	2	148-150	cm	CARBON CAR- BONATE- SHORE LAB	18	6	6	50-52	cm	FORAMS- SHORE LAB
18	6	2	148-150	cm	X-RAY MINER- ALOGY-REX	18	6	6	73-75	cm	FORAMS- BRITISH PETROLEUM
18	6	2	148-150	cm	FORAMS-SHIP	18	6	6	75-77	cm	GRAIN SIZE- SHORE LAB
18	6	3	148-150	cm	GRAIN SIZE- SHORE LAB	18	6	6	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)
18	6	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	18	6	6	100-102	cm	NANNOPLANK- TON-SHIP
18	6	3	148-150	cm	FORAMS-SHIP	18	6	6	100-102	cm	FORAMS-SHIP
18	6	3	148-150	cm	FORAMS- BRITISH PETROLEUM	18	6	6	138-140	cm	NANNOPLANK- TON-SHIP
18	6	3	148-150	cm	CARBON CAR- BONATE- SHORE LAB	18	6	6	138-140	cm	FORAMS-SHIP
18	6	3	148-150	cm	X-RAY MINER- ALOGY-REX	18	7	?	?		THIN SEC- TIONS-SCRIPPS
18	6	3	148-150	cm	NANNOPLANK- TON-HAY	19	1	1	26-28	cm	RADIOLARIA- SHIP
18	6	3	148-150	cm	FORAMS- SHORE LAB	19	1	1	35-36	cm	NANNOPLANK- TON-HAY
18	6	4	148-150	cm	GRAIN SIZE- SHORE LAB	19	1	1	40-41	cm	CARBON CAR- BONATE- SHORE LAB
18	6	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	1	1	50-52	cm	X-RAY MINER- ALOGY-REX
18	6	4	148-150	cm	FORAMS- BRITISH PETROLEUM	19	1	1	56-58	cm	FORAMS-SHIP
18	6	4	148-150	cm	CARBON CAR- BONATE- SHORE LAB	19	1	1	56-58	cm	NANNOPLANK- TON-SHIP
18	6	4	148-150	cm	X-RAY MINER- ALOGY-REX	19	1	1	75-77	cm	FORAMS- BRITISH PETROLEUM
						19	1	1	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
						19	1	1	78-80	cm	GRAIN SIZE- SHORE LAB
						19	1	1	130-132	cm	X-RAY MINER- ALOGY-REX

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	1	2	2-4	cm	GRAIN SIZE-SHORE LAB	19	1	6	74-76	cm	X-RAY MINERALOGY-REX
19	1	2	5-6	cm	CARBON CARBONATE-SHORE LAB	19	2	1	15-17	cm	GRAIN SIZE-SHORE LAB
19	1	2	8-10	cm	X-RAY MINERALOGY-REX	19	2	1	18-19	cm	CARBON CARBONATE-SHORE LAB
19	1	2	10-12	cm	RADIOLARIA-SHIP	19	2	1	20-22	cm	X-RAY MINERALOGY-REX
19	1	2	74-76	cm	X-RAY MINERALOGY-REX	19	2	1	24-26	cm	RADIOLARIA-SHIP
19	1	3	1-3	cm	GRAIN SIZE-SHORE LAB	19	2	1	74-76	cm	X-RAY MINERALOGY-REX
19	1	3	4-5	cm	CARBON CARBONATE-SHORE LAB	19	2	2	1-3	cm	GRAIN SIZE-SHORE LAB
19	1	3	6-8	cm	X-RAY MINERALOGY-REX	19	2	2	5-6	cm	CARBON CARBONATE-SHORE LAB
19	1	3	9-11	cm	RADIOLARIA-SHIP	19	2	2	8-10	cm	X-RAY MINERALOGY-REX
19	1	3	74-76	cm	X-RAY MINERALOGY-REX	19	2	2	11-13	cm	RADIOLARIA-SHIP
19	1	4	1-3	cm	GRAIN SIZE-SHORE LAB	19	2	2	74-76	cm	X-RAY MINERALOGY-REX
19	1	4	5-6	cm	CARBON CARBONATE-SHORE LAB	19	2	2	148-150	cm	X-RAY MINERALOGY-REX
19	1	4	7-9	cm	X-RAY MINERALOGY-REX	19	2	3	148-150	cm	GRAIN SIZE-SHORE LAB
19	1	4	10-12	cm	RADIOLARIA-SHIP	19	2	4	148-150	cm	GRAIN SIZE-SHORE LAB
19	1	4	74-76	cm	X-RAY MINERALOGY-REX	19	2	4	148-150	cm	X-RAY MINERALOGY-REX
19	1	5	1-3	cm	GRAIN SIZE-SHORE LAB	19	2	5	148-150	cm	GRAIN SIZE-SHORE LAB
19	1	5	5-6	cm	CARBON CARBONATE-SHORE LAB	19	2	5	148-150	cm	X-RAY MINERALOGY-REX
19	1	5	8-10	cm	X-RAY MINERALOGY-REX	19	2	6	148-150	cm	GRAIN SIZE-SHORE LAB
19	1	5	11-13	cm	RADIOLARIA-SHIP	19	2	6	148-150	cm	X-RAY MINERALOGY-REX
19	1	5	74-76	cm	X-RAY MINERALOGY-REX	19	3	1	20-21	cm	CARBON CARBONATE-SHORE LAB
19	1	5	147-150	cm	INTERSTITIAL WATER-MANHEIM	19	3	1	33-35	cm	GRAIN SIZE-SHORE LAB
19	1	6	1-3	cm	GRAIN SIZE-SHORE LAB	19	3	1	38-40	cm	RADIOLARIA-SHIP
19	1	6	5-6	cm	CARBON CARBONATE-SHORE LAB	19	3	1	40-41	cm	NANNOPLANKTON-HAY
19	1	6	8-10	cm	X-RAY MINERALOGY-REX	19	3	1	45-46	cm	X-RAY MINERALOGY-REX
19	1	6	11-13	cm	RADIOLARIA-SHIP	19	3	1	50-52	cm	NANNOPLANKTON-SHIP
						19	3	1	50-52	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	3	1	73-75	cm	FORAMS-BRITISH PETROLEUM	19	3	3	78-80	cm	FORAMS-BRITISH PETROLEUM
19	3	1	75-76	cm	NANNOPLANK-TON-UKRY (USGS)	19	3	3	100-102	cm	NANNOPLANK-TON-SHIP
19	3	1	105-107	cm	NANNOPLANK-TON-SHIP	19	3	3	100-102	cm	FORAMS-SHIP
19	3	1	105-107	cm	FORAMS-SHIP	19	3	4	1-3	cm	GRAIN SIZE-SHORE LAB
19	3	1	118-120	cm	X-RAY MINERALOGY-REX	19	3	4	7-9	cm	X-RAY MINERALOGY-REX
19	3	2	1-3	cm	GRAIN SIZE-SHORE LAB	19	3	4	6-7	cm	NANNOPLANK-TON-HAY
19	3	2	5-6	cm	CARBON CARBONATE-SHORE LAB	19	3	4	5-6	cm	CARBON CARBONATE-SHORE LAB
19	3	2	7-8	cm	NANNOPLANK-TON-HAY	19	3	4	10-12	cm	RADIOLARIA-SHIP
19	3	2	8-10	cm	X-RAY MINERALOGY-REX	19	3	4	13-15	cm	NANNOPLANK-TON-SHIP
19	3	2	11-13	cm	RADIOLARIA-SHIP	19	3	4	13-15	cm	FORAMS-SHIP
19	3	2	14-16	cm	NANNOPLANK-TON-SHIP	19	3	4	50-52	cm	FORAMS-SHORE LAB
19	3	2	14-16	cm	FORAMS-SHIP	19	3	4	72-74	cm	FORAMS-BRITISH PETROLEUM
19	3	2	50-52	cm	FORAMS-SHORE LAB	19	3	4	74-76	cm	X-RAY MINERALOGY-REX
19	3	2	73-74	cm	NANNOPLANK-TON-UKRY (USGS)	19	3	4	77-78	cm	NANNOPLANK-TON-UKRY (USGS)
19	3	2	74-76	cm	X-RAY MINERALOGY-REX	19	3	4	100-102	cm	NANNOPLANK-TON-SHIP
19	3	2	77-79	cm	FORAMS-BRITISH PETROLEUM	19	3	4	100-102	cm	FORAMS-SHIP
19	3	2	100-102	cm	FORAMS-SHIP	19	3	5	?		NANNOPLANK-TON-SHIP
19	3	3	1-3	cm	GRAIN SIZE-SHORE LAB	19	3	5	1-3	cm	GRAIN SIZE-SHORE LAB
19	3	3	4-5	cm	NANNOPLANK-TON-HAY	19	3	5	4-5	cm	NANNOPLANK-TON-HAY
19	3	3	5-6	cm	CARBON CARBONATE-SHORE LAB	19	3	5	5-7	cm	RADIOLARIA-SHIP
19	3	3	7-9	cm	X-RAY MINERALOGY-REX	19	3	5	7-9	cm	X-RAY MINERALOGY-REX
19	3	3	11-13	cm	RADIOLARIA-SHIP	19	3	5	10-12	cm	NANNOPLANK-TON-SHIP
19	3	3	13-15	cm	NANNOPLANK-TON-SHIP	19	3	5	10-12	cm	FORAMS-SHIP
19	3	3	13-15	cm	FORAMS-SHIP	19	3	5	45-46	cm	CARBON CARBONATE-SHORE LAB
19	3	3	50-52	cm	FORAMS-SHORE LAB	19	3	5	50-52	cm	FORAMS-SHORE LAB
19	3	3	74-75	cm	NANNOPLANK-TON-UKRY (USGS)	19	3	5	73-75	cm	FORAMS-BRITISH PETROLEUM
19	3	3	74-76	cm	X-RAY MINERALOGY-REX	19	3	5	74-76	cm	X-RAY MINERALOGY-REX

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	3	5	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	19	4	2	17-18	cm	NANNOPLANK- TON-HAY
19	3	5	130-132	cm	NANNOPLANK- TON-SHIP	19	4	2	20-21	cm	CARBON CAR- BONATE- SHORE LAB
19	3	5	130-132	cm	FORAMS-SHIP	19	4	2	21-23	cm	RADIOLARIA- SHIP
19	3	6	1-3	cm	GRAIN SIZE- SHORE LAB	19	4	2	23-25	cm	NANNOPLANK- TON-SHIP
19	3	6	4-5	cm	NANNOPLANK- TON-HAY	19	4	2	23-25	cm	FORAMS-SHIP
19	3	6	5-6	cm	CARBON CAR- BONATE- SHORE LAB	19	4	2	50-52	cm	FORAMS- SHORE LAB
19	3	6	6-8	cm	RADIOLARIA- SHIP	19	4	2	73-75	cm	FORAMS- BRITISH PETROLEUM
19	3	6	8-10	cm	X-RAY MINER- ALOGY-REX	19	4	2	74-76	cm	X-RAY MINER- ALOGY-REX
19	3	6	12-14	cm	NANNOPLANK- TON-SHIP	19	4	2	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)
19	3	6	12-14	cm	FORAMS-SHIP	19	4	2	100-102	cm	NANNOPLANK- TON-SHIP
19	3	6	50-52	cm	FORAMS- SHORE LAB	19	4	2	100-102	cm	FORAMS-SHIP
19	3	6	75-77	cm	FORAMS- BRITISH PETROLEUM	19	4	2	148-150	cm	X-RAY MINER- ALOGY-REX
19	3	6	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	19	4	3	148-150	cm	GRAIN SIZE- SHORE LAB
19	3	6	78-80	cm	X-RAY MINER- ALOGY-REX	19	4	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	3	6	105-107	cm	NANNOPLANK- TON-SHIP	19	4	3	148-150	cm	FORAMS- BRITISH PETROLEUM
19	3	6	105-107	cm	FORAMS-SHIP	19	4	3	148-150	cm	FORAMS-SHIP
19	3	6	130-132	cm	NANNOPLANK- TON-SHIP	19	4	3	148-150	cm	CARBON CAR- BONATE- SHORE LAB
19	3	6	130-132	cm	FORAMS-SHIP	19	4	3	148-150	cm	NANNOPLANK- TON-HAY
19	4	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	4	3	148-150	cm	FORAMS- SHORE LAB
19	4	1	148-150	cm	GRAIN SIZE- SHORE LAB	19	4	3	148-150	cm	GRAIN SIZE- SHORE LAB
19	4	1	148-150	cm	FORAMS- BRITISH PETROLEUM	19	4	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	4	1	148-150	cm	NANNOPLANK- TON-HAY	19	4	4	148-150	cm	FORAMS- BRITISH PETROLEUM
19	4	1	148-150	cm	CARBON CAR- BONATE- SHORE LAB	19	4	4	148-150	cm	CARBON CAR- BONATE- SHORE LAB
19	4	1	148-150	cm	X-RAY MINER- ALOGY-REX	19	4	4	148-150	cm	X-RAY MINER- ALOGY-REX
19	4	1	148-150	cm	FORAMS-SHIP	19	4	4	148-150	cm	NANNOPLANK- TON-HAY
19	4	2	1-3	cm	GRAIN SIZE- SHORE LAB						
19	4	2	6-8	cm	X-RAY MINER- ALOGY-REX						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	4	4	148-150	cm	FORAMS-SHIP	19	5	2	5-6	cm	CARBON CAR-
19	4	5	148-150	cm	NANNOPLANK-						BONATE-
					TON-BUKRY						SHORE LAB
					(USGS)	19	5	2	8-10	cm	X-RAY MINER-
19	4	5	148-150	cm	FORAMS-						ALOGY-REX
					BRITISH	19	5	2	11-13	cm	RADIOLARIA-
					PETROLEUM						SHIP
19	4	5	148-150	cm	GRAIN SIZE-	19	5	2	13-15	cm	FORAMS-SHIP
					SHORE LAB	19	5	2	50-52	cm	FORAMS-
19	4	5	148-150	cm	FORAMS-						SHORE LAB
					SHIP	19	5	2	73-74	cm	NANNOPLANK-
19	4	5	148-150	cm	CARBON CAR-						TON-BUKRY
					BONATE-						(USGS)
					SHORE LAB	19	5	2	74-76	cm	X-RAY MINER-
19	4	5	148-150	cm	X-RAY MINER-						ALOGY-REX
					ALOGY-REX	19	5	2	77-79	cm	FORAMS-
19	4	5	148-150	cm	NANNOPLANK-						BRITISH
					TON-HAY						PETROLEUM
19	4	5	148-150	cm	FORAMS-	19	5	2	100-102	cm	NANNOPLANK-
					SHORE LAB						TON-SHIP
19	4	6	148-150	cm	FORAMS-	19	5	2	100-102	cm	FORAMS-SHIP
					BRITISH	19	5	3	2-3	cm	NANNOPLANK-
					PETROLEUM						TON-HAY
19	4	6	148-150	cm	GRAIN SIZE-	19	5	3	3-5	cm	GRAIN SIZE-
					SHORE LAB						SHORE LAB
19	4	6	148-150	cm	NANNOPLANK-	19	5	3	6-8	cm	RADIOLARIA-
					TON-BUKRY						SHIP
					(USGS)	19	5	3	8-10	cm	FORAMS-SHIP
19	4	6	148-150	cm	X-RAY MINER-	19	5	3	10-12	cm	X-RAY MINER-
					ALOGY-REX						ALOGY-REX
19	4	6	148-150	cm	NANNOPLANK-	19	5	3	50-51	cm	CARBON CAR-
					TON-HAY						BONATE-
19	4	6	148-150	cm	CARBON CAR-						SHORE LAB
					BONATE-	19	5	3	51-53	cm	FORAMS-
					SHORE LAB						SHORE LAB
19	4	6	148-150	cm	FORAMS-SHIP	19	5	3	73-75	cm	FORAMS-
19	5	1	148-150	cm	NANNOPLANK-						BRITISH
					TON-BUKRY						PETROLEUM
					(USGS)	19	5	3	75-77	cm	X-RAY MINER-
19	5	1	148-150	cm	GRAIN SIZE-						ALOGY-REX
					SHORE LAB	19	5	3	78-79	cm	NANNOPLANK-
19	5	1	148-150	cm	FORAMS-						TON-BUKRY
					BRITISH						(USGS)
					PETROLEUM	19	5	3	100-102	cm	NANNOPLANK-
19	5	1	148-150	cm	NANNOPLANK-						TON-SHIP
					TON-HAY	19	5	3	100-102	cm	FORAMS-SHIP
19	5	1	148-150	cm	CARBON CAR-	19	5	3	147-150	cm	INTERSTITIAL
					BONATE-						WATER-
					SHORE LAB						MANHEIM
19	5	1	148-150	cm	X-RAY MINER-	19	5	4	17-18	cm	NANNOPLANK-
					ALOGY-REX						TON-HAY
19	5	1	148-150	cm	FORAMS-SHIP	19	5	4	19-21	cm	NANNOPLANK-
19	5	2	1-3	cm	GRAIN SIZE-						TON-SHIP
					SHORE LAB	19	5	4	19-21	cm	FORAMS-SHIP
19	5	2	4-5	cm	NANNOPLANK-	19	5	4	21-22	cm	CARBON CAR-
					TON-HAY						BONATE-
											SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	5	4	22-24	cm	X-RAY MINER- ALOGY-REX	19	5	6	12-14	cm	RADIOLARIA- SHIP
19	5	4	25-27	cm	GRAIN SIZE- SHORE LAB	19	5	6	50-52	cm	FORAMS- SHORE LAB
19	5	4	28-30	cm	RADIOLARIA- SHIP	19	5	6	73-75	cm	FORAMS- BRITISH
19	5	4	50-52	cm	FORAMS- SHORE LAB	19	5	6	75-77	cm	PETROLEUM X-RAY MINER- ALOGY-REX
19	5	4	75-77	cm	X-RAY MINER- ALOGY-REX	19	5	6	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
19	5	4	77-79	cm	FORAMS- BRITISH	19	5	6	100-102	cm	NANNOPLANK- TON-SHIP
19	5	4	79-80	cm	PETROLEUM NANNOPLANK- TON-BUKRY (USGS)	19	5	6	100-102	cm	FORAMS-SHIP
19	5	4	100-102	cm	NANNOPLANK- TON-SHIP	19	6	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	5	4	100-102	cm	FORAMS-SHIP	19	6	1	148-150	cm	GRAIN SIZE- SHORE LAB
19	5	5	2-3	cm	NANNOPLANK- TON-HAY	19	6	1	148-150	cm	FORAMS- BRITISH
19	5	5	3-5	cm	GRAIN SIZE- SHORE LAB	19	6	1	148-150	cm	PETROLEUM
19	5	5	6-8	cm	X-RAY MINER- ALOGY-REX	19	6	1	148-150	cm	NANNOPLANK- TON-HAY
19	5	5	8-9	cm	CARBON CAR- BONATE- SHORE LAB	19	6	1	148-150	cm	CARBON CAR- BONATE- SHORE LAB
19	5	5	12-14	cm	NANNOPLANK- TON-SHIP	19	6	1	148-150	cm	X-RAY MINER- ALOGY-REX
19	5	5	10-12	cm	RADIOLARIA- SHIP	19	6	1	148-150	cm	FORAMS-SHIP
19	5	5	12-14	cm	FORAMS-SHIP	19	6	2	148-150	cm	GRAIN SIZE- SHORE LAB
19	5	5	50-52	cm	FORAMS- SHORE LAB	19	6	2	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	5	5	73-75	cm	FORAMS- BRITISH	19	6	2	148-150	cm	FORAMS- BRITISH
19	5	5	75-77	cm	PETROLEUM X-RAY MINER- ALOGY-REX	19	6	2	148-150	cm	PETROLEUM
19	5	5	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	19	6	2	148-150	cm	FORAMS-SHIP
19	5	5	100-102	cm	NANNOPLANK- TON-SHIP	19	6	2	148-150	cm	NANNOPLANK- TON-HAY
19	5	5	100-102	cm	FORAMS-SHIP	19	6	2	148-150	cm	CARBON CAR- BONATE- SHORE LAB
19	5	6	2-3	cm	NANNOPLANK- TON-HAY	19	6	2	148-150	cm	X-RAY MINER- ALOGY-REX
19	5	6	5-6	cm	CARBON CAR- BONATE- SHORE LAB	19	6	2	148-150	cm	FORAMS- SHORE LAB
19	5	6	7-9	cm	X-RAY MINER- ALOGY-REX	19	6	3	148-150	cm	GRAIN SIZE- SHORE LAB
19	5	6	10-12	cm	NANNOPLANK- TON-SHIP	19	6	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	5	6	10-12	cm	FORAMS-SHIP	19	6	3	148-150	cm	FORAMS- BRITISH
											PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	6	3	148-150	cm	FORAMS-SHIP	19	6	6	148-150	cm	CARBON
19	6	3	148-150	cm	NANNOPLANK- TON-HAY						CARBONATE- SHORE LAB
19	6	3	148-150	cm	CARBON	19	6	6	148-150	cm	FORAMS-SHIP
					CARBONATE- SHORE LAB	19	7	1	2-4	cm	GRAIN SIZE- SHORE LAB
19	6	3	148-150	cm	X-RAY MINER- ALOGY-REX	19	7	1	4-5	cm	NANNOPLANK- TON-HAY
19	6	3	148-150	cm	FORAMS- SHORE LAB	19	7	1	5-6	cm	CARBON
19	6	4	148-150	cm	GRAIN SIZE- SHORE LAB						CARBONATE- SHORE LAB
19	6	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	7	1	8-10	cm	X-RAY MINER- ALOGY-REX
					FORAMS- BRITISH	19	7	1	10-12	cm	FORAMS-SHIP
19	6	4	148-150	cm	PETROLEUM	19	7	1	10-12	cm	NANNOPLANK- TON-SHIP
					CARBON	19	7	1	12-14	cm	RADIOLARIA- SHIP
					CARBONATE- SHORE LAB	19	7	1	50-52	cm	FORAMS- SHORE LAB
19	6	4	148-150	cm	X-RAY MINER- ALOGY-REX	19	7	1	73-75	cm	FORAMS- BRITISH
19	6	4	148-150	cm	NANNOPLANK- TON-HAY	19	7	1	75-77	cm	PETROLEUM
19	6	4	148-150	cm	FORAMS-SHIP	19	7	1	77-78	cm	X-RAY MINER- ALOGY-REX
19	6	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	7	1	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
					FORAMS- BRITISH	19	7	1	100-102	cm	NANNOPLANK- TON-SHIP
					PETROLEUM	19	7	1	100-102	cm	FORAMS-SHIP
19	6	5	148-150	cm	GRAIN SIZE- SHORE LAB	19	7	2	1-2	cm	NANNOPLANK- TON-HAY
19	6	5	148-150	cm	FORAMS-SHIP	19	7	2	5-6	cm	CARBON
19	6	5	148-150	cm	CARBON						CARBONATE- SHORE LAB
					CARBONATE- SHORE LAB	19	7	2	6-8	cm	X-RAY MINER- ALOGY-REX
19	6	5	148-150	cm	X-RAY MINER- ALOGY-REX	19	7	2	9-11	cm	RADIOLARIA- SHIP
19	6	5	148-150	cm	NANNOPLANK- TON-HAY	19	7	2	11-13	cm	NANNOPLANK- TON-SHIP
19	6	5	148-150	cm	FORAMS- SHORE LAB	19	7	2	11-13	cm	FORAMS-SHIP
19	6	6	148-150	cm	FORAMS- BRITISH	19	7	2	50-52	cm	FORAMS- SHORE LAB
					PETROLEUM	19	7	2	73-75	cm	FORAMS- BRITISH
19	6	6	148-150	cm	GRAIN SIZE- SHORE LAB						PETROLEUM
19	6	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	7	2	75-77	cm	X-RAY MINER- ALOGY-REX
					X-RAY MINER- ALOGY-REX	19	7	2	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)
19	6	6	148-150	cm	NANNOPLANK- TON-HAY	19	7	2	100-102	cm	NANNOPLANK- TON-SHIP
						19	7	2	100-102	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	7	3	1-2	cm	NANNOPLANK- TON-HAY	19	7	5	3-5	cm	GRAIN SIZE- SHORE LAB
19	7	3	2-4	cm	GRAIN SIZE- SHORE LAB	19	7	5	5-6	cm	CARBON CARBONATE- SHORE LAB
19	7	3	5-6	cm	CARBON CARBONATE- SHORE LAB	19	7	5	7-9	cm	X-RAY MINER- ALOGY-REX
19	7	3	7-9	cm	X-RAY MINER- ALOGY-REX	19	7	5	9-11	cm	FORAMS-SHIP
19	7	3	9-11	cm	RADIOLARIA- SHIP	19	7	5	9-11	cm	NANNOPLANK- TON-SHIP
19	7	3	11-13	cm	NANNOPLANK- TON-SHIP	19	7	5	12-14	cm	RADIOLARIA- SHIP
19	7	3	11-13	cm	FORAMS-SHIP	19	7	5	50-52	cm	FORAMS- SHORE LAB
19	7	3	50-52	cm	FORAMS- SHORE LAB	19	7	5	73-75	cm	X-RAY MINER- ALOGY-REX
19	7	3	73-75	cm	FORAMS- BRITISH PETROLEUM	19	7	5	75-77	cm	FORAMS- BRITISH PETROLEUM
19	7	3	75-77	cm	X-RAY MINER- ALOGY-REX	19	7	5	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)
19	7	3	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	19	7	5	100-102	cm	NANNOPLANK- TON-SHIP
19	7	3	100-102	cm	NANNOPLANK- TON-SHIP	19	7	5	100-102	cm	FORAMS-SHIP
19	7	3	100-102	cm	FORAMS-SHIP	19	7	6	2-3	cm	NANNOPLANK- TON-HAY
19	7	4	2-3	cm	NANNOPLANK- TON-HAY	19	7	6	3-5	cm	GRAIN SIZE- SHORE LAB
19	7	4	2-4	cm	GRAIN SIZE- SHORE LAB	19	7	6	5-6	cm	CARBON CARBONATE- SHORE LAB
19	7	4	3-4	cm	CARBON CARBONATE- SHORE LAB	19	7	6	6-8	cm	X-RAY MINER- ALOGY-REX
19	7	4	4-6	cm	FORAMS-SHIP	19	7	6	9-11	cm	RADIOLARIA- SHIP
19	7	4	4-6	cm	NANNOPLANK- TON-SHIP	19	7	6	11-13	cm	NANNOPLANK- TON-SHIP
19	7	4	7-9	cm	X-RAY MINER- ALOGY-REX	19	7	6	11-13	cm	FORAMS-SHIP
19	7	4	10-12	cm	RADIOLARIA- SHIP	19	7	6	48-50	cm	FORAMS- SHORE LAB
19	7	4	50-52	cm	FORAMS- SHORE LAB	19	7	6	50-52	cm	NANNOPLANK- TON-SHIP
19	7	4	73-75	cm	FORAMS- BRITISH PETROLEUM	19	7	6	50-52	cm	FORAMS-SHIP
19	7	4	75-77	cm	X-RAY MINER- ALOGY-REX	19	7	6	62-64	cm	NANNOPLANK- TON-SHIP
19	7	4	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	19	7	6	62-64	cm	FORAMS-SHIP
19	7	4	100-102	cm	NANNOPLANK- TON-SHIP	19	7	6	73-75	cm	FORAMS- BRITISH PETROLEUM
19	7	4	100-102	cm	FORAMS-SHIP	19	7	6	75-77	cm	X-RAY MINER- ALOGY-REX
19	7	5	2-3	cm	NANNOPLANK- TON-HAY	19	7	6	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)
						19	7	6	140-150	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	8	1	6-8	cm	X-RAY MINER- ALOGY-REX	19	8	3	148-150	cm	X-RAY MINER- ALOGY-REX
19	8	1	75-77	cm	X-RAY MINER- ALOGY-REX	19	8	3	148-150	cm	FORAMS-SHIP
19	8	1	148-150	cm	FORAMS- SHORE LAB	19	8	4	148-150	cm	GRAIN SIZE- SHORE LAB
19	8	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	8	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	8	1	148-150	cm	GRAIN SIZE- SHORE LAB	19	8	4	148-150	cm	FORAMS- BRITISH PETROLEUM
19	8	1	148-150	cm	FORAMS- BRITISH PETROLEUM	19	8	4	148-150	cm	FORAMS-SHIP
19	8	1	148-150	cm	FORAMS-SHIP	19	8	4	148-150	cm	CARBON CARBONATE- SHORE LAB
19	8	1	148-150	cm	NANNOPLANK- TON-HAY	19	8	4	148-150	cm	X-RAY MINER- ALOGY-REX
19	8	1	148-150	cm	CARBON CARBONATE- SHORE LAB	19	8	4	148-150	cm	NANNOPLANK- TON-HAY
19	8	1	148-150	cm	X-RAY MINER- ALOGY-REX	19	8	4	147-150	cm	INTERSTITIAL WATER- MANHEIM
19	8	2	2-3	cm	NANNOPLANK- TON-HAY	19	8	4	148-150	cm	FORAMS- SHORE LAB
19	8	2	5-6	cm	CARBON CARBONATE- SHORE LAB	19	8	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	8	2	9-11	cm	RADIOLARIA- SHIP	19	8	5	148-150	cm	FORAMS- BRITISH PETROLEUM
19	8	2	11-13	cm	NANNOPLANK- TON-SHIP	19	8	5	148-150	cm	GRAIN SIZE- SHORE LAB
19	8	2	11-13	cm	FORAMS-SHIP	19	8	5	148-150	cm	FORAMS-SHIP
19	8	2	46-48	cm	FORAMS- SHORE LAB	19	8	5	148-150	cm	CARBON CARBONATE- SHORE LAB
19	8	2	73-75	cm	FORAMS- BRITISH PETROLEUM	19	8	5	148-150	cm	X-RAY MINER- ALOGY-REX
19	8	2	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	19	8	5	148-150	cm	NANNOPLANK- TON-HAY
19	8	2	102-104	cm	NANNOPLANK- TON-SHIP	19	8	5	148-150	cm	FORAMS- SHORE LAB
19	8	2	102-104	cm	FORAMS-SHIP	19	8	6	148-150	cm	FORAMS- BRITISH PETROLEUM
19	8	3	148-150	cm	GRAIN SIZE- SHORE LAB	19	8	6	148-150	cm	GRAIN SIZE- SHORE LAB
19	8	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	8	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	8	3	148-150	cm	FORAMS- BRITISH PETROLEUM	19	8	6	148-150	cm	X-RAY MINER- ALOGY-REX
19	8	3	148-150	cm	NANNOPLANK- TON-HAY	19	8	6	148-150	cm	NANNOPLANK- TON-HAY
19	8	3	148-150	cm	CARBON CARBONATE- SHORE LAB	19	8	6	148-150	cm	CARBON CARBONATE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	8	6	148-150	cm	FORAMS-SHIP	19	9	4	148-150	cm	FORAMS-BRITISH
19	9	1	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)	19	9	4	148-150	cm	PETROLEUM
19	9	1	148-150	cm	FORAMS-BRITISH	19	9	4	148-150	cm	GRAIN SIZE-SHORE LAB
19	9	1	148-150	cm	PETROLEUM	19	9	4	148-150	cm	CARBON
19	9	1	148-150	cm	GRAIN SIZE-SHORE LAB	19	9	4	148-150	cm	CARBONATE-SHORE LAB
19	9	1	148-150	cm	FORAMS-SHIP	19	9	4	148-150	cm	X-RAY MINERALOGY-REX
19	9	1	148-150	cm	NANNOPLANK-TON-HAY	19	9	4	148-150	cm	NANNOPLANK-TON-HAY
19	9	1	148-150	cm	CARBON	19	9	4	148-150	cm	FORAMS-SHIP
19	9	1	148-150	cm	CARBONATE-SHORE LAB	19	9	5	148-150	cm	GRAIN SIZE-SHORE LAB
19	9	1	148-150	cm	X-RAY MINERALOGY-REX	19	9	5	148-150	cm	FORAMS-SHIP
19	9	1	148-150	cm	FORAMS-SHORE LAB	19	9	5	148-150	cm	CARBON
19	9	2	148-150	cm	GRAIN SIZE-SHORE LAB	19	9	5	148-150	cm	CARBONATE-SHORE LAB
19	9	2	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)	19	9	5	148-150	cm	X-RAY MINERALOGY-REX
19	9	2	148-150	cm	FORAMS-BRITISH	19	9	5	148-150	cm	NANNOPLANK-TON-HAY
19	9	2	148-150	cm	PETROLEUM	19	9	5	148-150	cm	FORAMS-SHORE LAB
19	9	2	148-150	cm	NANNOPLANK-TON-HAY	19	9	5	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)
19	9	2	148-150	cm	CARBON	19	9	5	148-150	cm	FORAMS-BRITISH
19	9	2	148-150	cm	CARBONATE-SHORE LAB	19	9	6	2-3	cm	PETROLEUM
19	9	2	148-150	cm	X-RAY MINERALOGY-REX	19	9	6	6-8	cm	NANNOPLANK-TON-HAY
19	9	2	148-150	cm	FORAMS-SHIP	19	9	6	9-11	cm	GRAIN SIZE-SHORE LAB
19	9	3	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)	19	9	6	11-12	cm	RADIOLARIA-SHIP
19	9	3	148-150	cm	FORAMS-BRITISH	19	9	6	12-14	cm	CARBON
19	9	3	148-150	cm	PETROLEUM	19	9	6	12-14	cm	CARBONATE-SHORE LAB
19	9	3	148-150	cm	GRAIN SIZE-SHORE LAB	19	9	6	12-14	cm	NANNOPLANK-TON-SHIP
19	9	3	148-150	cm	FORAMS-SHIP	19	9	6	50-52	cm	FORAMS-SHIP
19	9	3	148-150	cm	NANNOPLANK-TON-HAY	19	9	6	70-72	cm	FORAMS-SHORE LAB
19	9	3	148-150	cm	CARBON	19	9	6	70-72	cm	NANNOPLANK-TON-SHIP
19	9	3	148-150	cm	CARBONATE-SHORE LAB	19	9	6	70-72	cm	FORAMS-SHIP
19	9	3	148-150	cm	X-RAY MINERALOGY-REX	19	9	6	73-74	cm	NANNOPLANK-TON-BUKRY (USGS)
19	9	3	148-150	cm	FORAMS-SHORE LAB	19	9	6	148-150	cm	FORAMS-BRITISH
19	9	4	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)	19	9	6	148-150	cm	PETROLEUM
											X-RAY MINERALOGY-REX

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	9	6	148-150	cm	X-RAY MINER- ALOGY-REX	19	10	5	148-150	cm	FORAMS- BRITISH
19	9	6	148-150	cm	FORAMS-SHIP						PETROLEUM
19	10	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	10	5	148-150	cm	GRAIN SIZE- SHORE LAB
19	10	1	148-150	cm	FORAMS- BRITISH PETROLEUM	19	10	5	148-150	cm	FORAMS-SHIP
19	10	1	148-150	cm	GRAIN SIZE- SHORE LAB	19	10	5	148-150	cm	CARBON
19	10	1	148-150	cm	NANNOPLANK- TON-HAY	19	10	5	148-150	cm	CARBONATE- SHORE LAB
19	10	1	148-150	cm	CARBON	19	10	5	148-150	cm	X-RAY MINER- ALOGY-REX
19	10	1	148-150	cm	CARBONATE- SHORE LAB	19	10	6	148-150	cm	NANNOPLANK- TON-HAY
19	10	1	148-150	cm	X-RAY MINER- ALOGY-REX						FORAMS- BRITISH
19	10	1	148-150	cm	FORAMS-SHIP	19	10	6	148-150	cm	PETROLEUM
19	10	2	148-150	cm	GRAIN SIZE- SHORE LAB	19	10	6	148-150	cm	GRAIN SIZE- SHORE LAB
19	10	2	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	10	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	10	2	148-150	cm	FORAMS- BRITISH PETROLEUM	19	10	6	148-150	cm	X-RAY MINER- ALOGY-REX
19	10	2	148-150	cm	FORAMS-SHIP	19	10	6	148-150	cm	NANNOPLANK- TON-HAY
19	10	2	148-150	cm	NANNOPLANK- TON-HAY	19	10	6	148-150	cm	CARBON
19	10	2	148-150	cm	CARBON	19	10	6	148-150	cm	CARBONATE- SHORE LAB
19	10	2	148-150	cm	CARBONATE- SHORE LAB	19	11	1	148-150	cm	FORAMS-SHIP
19	10	2	148-150	cm	X-RAY MINER- ALOGY-REX	19	11	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
19	10	2	148-150	cm	FORAMS- SHORE LAB						FORAMS- BRITISH
19	10	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	11	1	148-150	cm	PETROLEUM
19	10	3	148-150	cm	FORAMS- BRITISH PETROLEUM	19	11	1	148-150	cm	GRAIN SIZE- SHORE LAB
19	10	3	148-150	cm	GRAIN SIZE- SHORE LAB	19	11	1	148-150	cm	FORAMS-SHIP
19	10	3	148-150	cm	NANNOPLANK- TON-HAY	19	11	1	148-150	cm	NANNOPLANK- TON-HAY
19	10	3	148-150	cm	CARBON	19	11	1	148-150	cm	CARBON
19	10	3	148-150	cm	CARBONATE- SHORE LAB	19	11	1	148-150	cm	CARBONATE- SHORE LAB
19	10	3	148-150	cm	X-RAY MINER- ALOGY-REX	19	11	1	148-150	cm	X-RAY MINER- ALOGY-REX
19	10	3	148-150	cm	FORAMS-SHIP	19	11	1	148-150	cm	FORAMS- SHORE LAB
19	10	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	11	2	148-150	cm	GRAIN SIZE- SHORE LAB
19	10	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	19	11	2	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
						19	11	2	148-150	cm	FORAMS- BRITISH PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
19	11	2	148-150	cm	NANNOPLANK- TON-HAY	20A	2	1	54-56	cm	FORAMS-SHIP
19	11	2	148-150	cm	CARBON CAR- BONATE- SHORE LAB	20A	2	1	54-56	cm	NANNOPLANK- TON-SHIP
19	11	2	148-150	cm	X-RAY MINER- ALOGY-REX	20A	2	1	60-62	cm	GRAIN SIZE- SHORE LAB
19	11	2	148-150	cm	FORAMS-SHIP	20A	2	1	70-71	cm	NANNOPLANK- TON-BUKRY (USGS)
19	11	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	20A	2	1	73-75	cm	FORAMS- BRITISH PETROLEUM
19	11	3	148-150	cm	FORAMS- BRITISH PETROLEUM	20A	2	1	74-76	cm	X-RAY MINER- ALOGY-REX
19	11	3	148-150	cm	GRAIN SIZE- SHORE LAB	20A	2	1	100-102	cm	NANNOPLANK- TON-SHIP
19	11	3	148-150	cm	FORAMS-SHIP	20A	2	1	100-102	cm	FORAMS-SHIP
19	11	3	148-150	cm	NANNOPLANK- TON-HAY	20A	2	2	1-3	cm	GRAIN SIZE- SHORE LAB
19	11	3	148-150	cm	CARBON CAR- BONATE- SHORE LAB	20A	2	2	4-5	cm	NANNOPLANK- TON-HAY
19	11	3	148-150	cm	X-RAY MINER- ALOGY-REX	20A	2	2	5-6	cm	CARBON CAR- BONATE- SHORE LAB
19	11	3	148-150	cm	INTERSTITIAL WATER- MANHEIM	20A	2	2	7-9	cm	X-RAY MINER- ALOGY-REX
19	11	3	148-150	cm	FORAMS- SHORE LAB	20A	2	2	10-12	cm	RADIOLARIA- SHIP
19	11	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	20A	2	2	13-15	cm	NANNOPLANK- TON-SHIP
19	11	4	148-150	cm	FORAMS- BRITISH PETROLEUM	20A	2	2	13-15	cm	FORAMS-SHIP
19	11	4	148-150	cm	GRAIN SIZE SHORE LAB	20A	2	2	50-52	cm	FORAMS- SHORE LAB
19	11	4	148-150	cm	CARBON CAR- BONATE- SHORE LAB	20A	2	2	64-66	cm	X-RAY MINER- ALOGY-REX
19	11	4	148-150	cm	X-RAY MINER- ALOGY-REX	20A	2	2	75-77	cm	FORAMS- BRITISH PETROLEUM
19	11	4	148-150	cm	NANNOPLANK- TON-HAY	20A	2	2	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
19	11	4	148-150	cm	FORAMS-SHIP	20A	2	2	120-122	cm	NANNOPLANK- TON-SHIP
19	12		BIT		THIN SEC- TIONS-SCRIPPS	20A	2	2	120-122	cm	FORAMS-SHIP
19	12	2			THIN SEC- TIONS-SCRIPPS	20A	2	2	148-150	cm	INTERSTITIAL WATER- MANHEIM
20A	2	1	49-50	cm	NANNOPLANK- TON-HAY	20A	2	3	5-7	cm	GRAIN SIZE- SHORE LAB
20A	2	1	50-51	cm	CARBON CAR- BONATE- SHORE LAB	20A	2	3	6-7	cm	NANNOPLANK- TON-HAY
20A	2	1	51-53	cm	RADIOLARIA- SHIP	20A	2	3	9-11	cm	RADIOLARIA- SHIP
						20A	2	3	10-11	cm	CARBON CAR- BONATE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20A	2	3	13-15	cm	X-RAY MINER- ALOGY-REX	20A	2	6	148-150	cm	GRAIN SIZE- SHORE LAB
20A	2	3	14-16	cm	NANNOPLANK- TON-SHIP	20A	2	6	148-150	cm	NANNOPLANK- TON-BUKRY
20A	2	3	14-16	cm	FORAMS-SHIP	20A	2	6	148-150	cm	(USGS)
20A	2	3	50-52	cm	FORAMS- SHORE LAB						CARBON CAR- BONATE-
20A	2	3	75-77	cm	FORAMS- BRITISH	20A	2	6	148-150	cm	SHORE LAB
20A	2	3	78-79	cm	PETROLEUM						X-RAY MINER- ALOGY-REX
					NANNOPLANK- TON-BUKRY	20A	2	6	148-150	cm	NANNOPLANK- TON-HAY
20A	2	3	79-81	cm	(USGS)	20A	2	6	148-150	cm	FORAMS-SHIP
					X-RAY MINER- ALOGY-REX	20A	4	1			THIN SEC- TIONS-SCRIPPS
20A	2	3	100-102	cm	NANNOPLANK- TON-SHIP	20B	1	1	1-2	cm	NANNOPLANK- TON-HAY
20A	2	3	100-102	cm	FORAMS-SHIP	20B	1	1	3-5	cm	GRAIN SIZE- SHORE LAB
20A	2	4	148-150	cm	NANNOPLANK- TON-BUKRY	20B	1	1	5-6	cm	CARBON CAR- BONATE-
20A	2	4	148-150	cm	(USGS)	20B	1	1	7-9	cm	SHORE LAB
					FORAMS- BRITISH						X-RAY MINER- ALOGY-REX
20A	2	4	148-150	cm	PETROLEUM	20B	1	1	10-12	cm	FORAMS-SHIP
					GRAIN SIZE- SHORE LAB	20B	1	1	10-12	cm	NANNOPLANK- TON-SHIP
20A	2	4	148-150	cm	FORAMS-SHIP	20B	1	1	12-14	cm	RADIOLARIA- SHIP
20A	2	4	148-150	cm	CARBON CAR- BONATE-						FORAMS- SHORE LAB
20A	2	4	148-150	cm	SHORE LAB	20B	1	1	50-52	cm	FORAMS- SHORE LAB
					X-RAY MINER- ALOGY-REX	20B	1	1	73-75	cm	FORAMS- BRITISH
20A	2	4	148-150	cm	NANNOPLANK- TON-HAY	20B	1	1	75	cm	PETROLEUM
20A	2	4	148-150	cm	FORAMS- SHORE LAB						X-RAY MINER- ALOGY-REX
20A	2	5	148-150	cm	FORAMS- BRITISH	20B	1	1	78-79	cm	NANNOPLANK- TON-BUKRY
20A	2	5	148-150	cm	PETROLEUM	20B	1	1	105-107	cm	(USGS)
					GRAIN SIZE- SHORE LAB						NANNOPLANK- TON-SHIP
20A	2	5	148-150	cm	NANNOPLANK- TON-BUKRY	20B	1	1	105-107	cm	FORAMS-SHIP
20A	2	5	148-150	cm	(USGS)	20B	1	2	1-2	cm	NANNOPLANK- TON-HAY
					FORAMS-SHIP	20B	1	2	7-9	cm	GRAIN SIZE- SHORE LAB
20A	2	5	148-150	cm	CARBON CAR- BONATE-	20B	1	2	10-11	cm	CARBON CAR- BONATE-
20A	2	5	148-150	cm	SHORE LAB						SHORE LAB
					X-RAY MINER- ALOGY-REX	20B	1	2	11-13	cm	X-RAY MINER- ALOGY-REX
20A	2	5	148-150	cm	NANNOPLANK- TON-HAY	20B	1	2	14-16	cm	FORAMS-SHIP
20A	2	5	148-150	cm	FORAMS- SHORE LAB	20B	1	2	14-16	cm	NANNOPLANK- TON-SHIP
20A	2	6	148-150	cm	FORAMS- BRITISH	20B	1	2	17-19	cm	RADIOLARIA- SHIP
					PETROLEUM						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20B	1	2	50-52	cm	FORAMS-SHORE LAB	20B	1	4	73-75	cm	FORAMS-BRITISH
20B	1	2	73-75	cm	FORAMS-BRITISH	20B	1	4	75-77	cm	PETROLEUM
20B	1	2	75-77	cm	PETROLEUM	20B	1	4	78-79	cm	X-RAY MINERALOGY-REX
20B	1	2	78-79	cm	X-RAY MINERALOGY-REX	20B	1	4			NANNOPLANKTON-BUKRY (USGS)
					NANNOPLANKTON-BUKRY (USGS)	20B	1	4	100-102	cm	FORAMS-SHIP
20B	1	2	102-104	cm	NANNOPLANKTON-SHIP	20B	1	4	100-102	cm	NANNOPLANKTON-SHIP
20B	1	2	102-104	cm	FORAMS-SHIP	20B	1	5	0-2	cm	GRAIN SIZE-SHORE LAB
20B	1	3	3-4	cm	NANNOPLANKTON-HAY	20B	1	5	2-3	cm	NANNOPLANKTON-HAY
20B	1	3	4-6	cm	GRAIN SIZE-SHORE LAB	20B	1	5	3-5	cm	X-RAY MINERALOGY-REX
20B	1	3	7-9	cm	X-RAY MINERALOGY-REX	20B	1	5	5-6	cm	CARBON CARBONATE-SHORE LAB
20B	1	3	9-11	cm	RADIOLARIA-SHIP	20B	1	5	6-8	cm	RADIOLARIA-SHIP
20B	1	3	10-11	cm	CARBON CARBONATE-SHORE LAB	20B	1	5	9-11	cm	NANNOPLANKTON-SHIP
20B	1	3	12-14	cm	FORAMS-SHIP	20B	1	5	9-11	cm	FORAMS-SHIP
20B	1	3	12-14	cm	NANNOPLANKTON-SHIP	20B	1	5	25-26	cm	CARBON CARBONATE-SHORE LAB
20B	1	3	50-52	cm	FORAMS-SHORE LAB	20B	1	5	28-30	cm	FORAMS-SHIP
20B	1	3	73-75	cm	FORAMS-BRITISH	20B	1	5	50-52	cm	FORAMS-SHORE LAB
20B	1	3	75-77	cm	PETROLEUM	20B	1	5	70-72	cm	FORAMS-BRITISH
20B	1	3	78-79	cm	X-RAY MINERALOGY-REX	20B	1	5	72-74	cm	PETROLEUM
					NANNOPLANKTON-BUKRY (USGS)	20B	1	5	75-76	cm	X-RAY MINERALOGY-REX
20B	1	3	100-102	cm	NANNOPLANKTON-SHIP	20B	1	5	110-112	cm	NANNOPLANKTON-BUKRY (USGS)
20B	1	3	100-102	cm	FORAMS-SHIP	20B	1	5	110-112	cm	NANNOPLANKTON-SHIP
20B	1	4			FORAMS-SHIP	20B	1	5	110-112	cm	FORAMS-SHIP
20B	1	4	1-2	cm	NANNOPLANKTON-HAY	20B	1	6	1-3	cm	GRAIN SIZE-SHORE LAB
20B	1	4	3-5	cm	GRAIN SIZE-SHORE LAB	20B	1	6	3-4	cm	NANNOPLANKTON-HAY
20B	1	4	5-6	cm	CARBON CARBONATE-SHORE LAB	20B	1	6	4-6	cm	X-RAY MINERALOGY-REX
20B	1	4	7-9	cm	X-RAY MINERALOGY-REX	20B	1	6	6-8	cm	NANNOPLANKTON-SHIP
20B	1	4	10-12	cm	RADIOLARIA-SHIP	20B	1	6	6-8	cm	FORAMS-SHIP
20B	1	4	13-15	cm	FORAMS-SHIP	20B	1	6	9-11	cm	RADIOLARIA-SHIP
20B	1	4	50-52	cm	FORAMS-SHORE LAB	20B	1	6	50-52	cm	FORAMS-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20B	1	6	72-74	cm	FORAMS-BRITISH PETROLEUM	20C	1	2	146-148	cm	NANNOPLANK-TON-SHIP
20B	1	6	74-76	cm	X-RAY MINERALOGY-REX	20C	1	2	146-148	cm	FORAMS-SHIP
20B	1	6	78-79	cm	NANNOPLANK-TON-BUKRY (USGS)	20C	1	3	1-3	cm	GRAIN SIZE-SHORE LAB
20B	1	6	100-102	cm	FORAMS-SHIP	20C	1	3	3-4	cm	NANNOPLANK-TON-HAY
20B	1	6	109-110	cm	CARBON CARBONATE-SHORE LAB	20C	1	3	3-4	cm	CARBON CARBONATE-SHORE LAB
20C	1	1	1-3	cm	GRAIN SIZE-SHORE LAB	20C	1	3	5-7	cm	X-RAY MINERALOGY-REX
20C	1	1	6-8	cm	X-RAY MINERALOGY-REX	20C	1	3	66-68	cm	RADIOLARIA-SHIP
20C	1	1	47-48	cm	NANNOPLANK-TON-HAY	20C	1	3	68-70	cm	FORAMS-SHORE LAB
20C	1	1	50-52	cm	FORAMS-SHORE LAB	20C	1	3	71-73	cm	FORAMS-BRITISH PETROLEUM
20C	1	1	57-59	cm	RADIOLARIA-SHIP	20C	1	3	74-76	cm	X-RAY MINERALOGY-REX
20C	1	1	60-62	cm	NANNOPLANK-TON-SHIP	20C	1	3	76-78	cm	FORAMS-SHIP
20C	1	1	60-62	cm	FORAMS-SHIP	20C	1	3	76-78	cm	NANNOPLANK-TON-SHIP
20C	1	1	72-74	cm	FORAMS-BRITISH PETROLEUM	20C	1	3	79-80	cm	NANNOPLANK-TON-BUKRY (USGS)
20C	1	1	74-76	cm	X-RAY MINERALOGY-REX	20C	1	4	1-3	cm	GRAIN SIZE-SHORE LAB
20C	1	1	76-77	cm	NANNOPLANK-TON-BUKRY (USGS)	20C	1	4	4-5	cm	NANNOPLANK-TON-HAY
20C	1	1	80-81	cm	NANNOPLANK-TON-SHIP	20C	1	4	5-6	cm	CARBON CARBONATE-SHORE LAB
20C	1	2	1-3	cm	GRAIN SIZE-SHORE LAB	20C	1	4	6-8	cm	X-RAY MINERALOGY-REX
20C	1	2	3-4	cm	NANNOPLANK-TON-HAY	20C	1	4	10-12	cm	RADIOLARIA-SHIP
20C	1	2	5-7	cm	X-RAY MINERALOGY-REX	20C	1	4	18-20	cm	NANNOPLANK-TON-SHIP
20C	1	2	49-50	cm	CARBON CARBONATE-SHORE LAB	20C	1	4	18-20	cm	FORAMS-SHIP
20C	1	2	51-53	cm	FORAMS-SHORE LAB	20C	1	4	50-52	cm	FORAMS-SHORE LAB
20C	1	2	74-76	cm	X-RAY MINERALOGY-REX	20C	1	4	72-74	cm	FORAMS-BRITISH PETROLEUM
20C	1	2	76-78	cm	FORAMS-BRITISH PETROLEUM	20C	1	4	74-76	cm	X-RAY MINERALOGY-REX
20C	1	2	79-80	cm	NANNOPLANK-TON-HAY	20C	1	4	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)
20C	1	2	137-139	cm	RADIOLARIA-SHIP	20C	1	4	101-103	cm	NANNOPLANK-TON-SHIP
						20C	1	4	101-103	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20C	1	5	1-3	cm	GRAIN SIZE-SHORE LAB	20C	2	1	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)
20C	1	5	3-5	cm	FORAMS-SHIP	20C	2	1	148-150	cm	FORAMS-BRITISH PETROLEUM
20C	1	5	5-6	cm	NANNOPLANK-TON-HAY						
20C	1	5	7-9	cm	X-RAY MINERALOGY-REX	20C	2	1	148-150	cm	GRAIN SIZE-SHORE LAB
20C	1	5	9-11	cm	RADIOLARIA-SHIP	20C	2	1	148-150	cm	NANNOPLANK-TON-HAY
20C	1	5	43-44	cm	CARBON CARBONATE-SHORE LAB	20C	2	1	148-150	cm	CARBON CARBONATE-SHORE LAB
20C	1	5	50-52	cm	FORAMS-SHORE LAB	20C	2	1	148-150	cm	X-RAY MINERALOGY-REX
20C	1	5	71-73	cm	FORAMS-BRITISH PETROLEUM						
20C	1	5	74-76	cm	X-RAY MINERALOGY-REX	20C	2	2	148-150	cm	GRAIN SIZE-SHORE LAB
20C	1	5	76-77	cm	NANNOPLANK-TON-BUKRY (USGS)	20C	2	2	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)
20C	1	5	105-107	cm	NANNOPLANK-TON-SHIP	20C	2	2	148-150	cm	FORAMS-BRITISH PETROLEUM
20C	1	5	105-107	cm	FORAMS-SHIP	20C	2	2	148-150	cm	FORAMS-SHIP
20C	1	5	147-150	cm	INTERSTITIAL WATER-MANHEIM	20C	2	2	148-150	cm	NANNOPLANK-TON-HAY
20C	1	6	1-3	cm	GRAIN SIZE-SHORE LAB	20C	2	2	148-150	cm	CARBON CARBONATE-SHORE LAB
20C	1	6	3-4	cm	NANNOPLANK-TON-HAY						
20C	1	6	5-6	cm	CARBON CARBONATE-SHORE LAB	20C	2	2	148-150	cm	X-RAY MINERALOGY-REX
20C	1	6	7-9	cm	X-RAY MINERALOGY-REX	20C	2	3	20-22	cm	FORAMS-SHORE LAB
20C	1	6	20-22	cm	RADIOLARIA-SHIP	20C	2	3	25-26	cm	GRAIN SIZE-SHORE LAB
20C	1	6	22-24	cm	NANNOPLANK-TON-SHIP	20C	2	3	27-29	cm	NANNOPLANK-TON-HAY
20C	1	6	22-24	cm	FORAMS-SHIP	20C	2	3	29-30	cm	RADIOLARIA-SHIP
20C	1	6	50-52	cm	FORAMS-SHORE LAB	20C	2	3	29-30	cm	CARBON CARBONATE-SHORE LAB
20C	1	6	74-76	cm	X-RAY MINERALOGY-REX						
20C	1	6	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)	20C	2	3	42-44	cm	NANNOPLANK-TON-SHIP
20C	1	6	76-78	cm	FORAMS-BRITISH PETROLEUM	20C	2	3	68-70	cm	FORAMS-SHORE LAB
20C	1	6	99-101	cm	NANNOPLANK-TON-SHIP	20C	2	3	68-70	cm	NANNOPLANK-TON-SHIP
20C	1	6	99-101	cm	FORAMS-SHIP	20C	2	3	71-73	cm	FORAMS-SHIP
						20C	2	3	74-76	cm	FORAMS-BRITISH PETROLEUM
											X-RAY MINERALOGY-REX

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20C	2	3	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	2	6	148-150	cm	NANNOPLANK- TON-HAY
20C	2	4	6-7	cm	NANNOPLANK- TON-HAY	20C	2	6	148-150	cm	FORAMS-SHIP
20C	2	4	6-8	cm	GRAIN SIZE- SHORE LAB	20C	3	1	1-3	cm	GRAIN SIZE- SHORE LAB
20C	2	4	10-12	cm	RADIOLARIA- SHIP	20C	3	1	3-4	cm	NANNOPLANK- TON-HAY
20C	2	4	10-12	cm	X-RAY MINER- ALOGY-REX	20C	3	1	5-6	cm	CARBON CAR- BONATE- SHORE LAB
20C	2	4	12-14	cm	FORAMS-SHIP	20C	3	1	7-9	cm	X-RAY MINER- ALOGY-REX
20C	2	4	47-48	cm	CARBON CAR- BONATE- SHORE LAB	20C	3	1	10-12	cm	RADIOLARIA- SHIP
20C	2	4	50-52	cm	FORAMS- SHORE LAB	20C	3	1	13-15	cm	NANNOPLANK- TON-SHIP
20C	2	4	74-76	cm	FORAMS- BRITISH	20C	3	1	13-15	cm	FORAMS-SHIP
20C	2	4	77-78	cm	PETROLEUM	20C	3	1	50-52	cm	FORAMS- SHORE LAB
20C	2	4			NANNOPLANK- TON-BUKRY (USGS)	20C	3	1	73-74	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	2	4	110-112	cm	X-RAY MINER- ALOGY-REX	20C	3	1	74-76	cm	X-RAY MINER- ALOGY-REX
20C	2	4	112-114	cm	FORAMS-SHIP	20C	3	1	77-79	cm	FORAMS- BRITISH
20C	2	4	112-114	cm	NANNOPLANK- TON-SHIP	20C	3	1	102-103	cm	PETROLEUM
20C	2	5	148-150	cm	FORAMS- BRITISH	20C	3	1	100-102	cm	NANNOPLANK- TON-SHIP
20C	2	5	148-150	cm	PETROLEUM	20C	3	1	147-150	cm	FORAMS-SHIP
20C	2	5	148-150	cm	GRAIN SIZE- SHORE LAB	20C	3	1			INTERSTITIAL WATER- MANHEIM
20C	2	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	3	2	1-3	cm	GRAIN SIZE- SHORE LAB
20C	2	5	148-150	cm	FORAMS-SHIP	20C	3	2	3-4	cm	NANNOPLANK- TON-HAY
20C	2	5	148-150	cm	CARBON CAR- BONATE- SHORE LAB	20C	3	2	4-6	cm	NANNOPLANK- TON-SHIP
20C	2	5	148-150	cm	X-RAY MINER- ALOGY-REX	20C	3	2	4-6	cm	FORAMS-SHIP
20C	2	5	148-150	cm	NANNOPLANK- TON-HAY	20C	3	2	5-6	cm	CARBON CAR- BONATE- SHORE LAB
20C	2	5	148-150	cm	FORAMS- SHORE LAB	20C	3	2	7-9	cm	X-RAY MINER- ALOGY-REX
20C	2	6	148-150	cm	FORAMS- BRITISH	20C	3	2	13-15	cm	RADIOLARIA- SHIP
20C	2	6	148-150	cm	PETROLEUM	20C	3	2	72-74	cm	FORAMS- SHORE LAB
20C	2	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	3	2	74-76	cm	X-RAY MINER- ALOGY-REX
20C	2	6	148-150	cm	CARBON CAR- BONATE- SHORE LAB	20C	3	2	77-79	cm	FORAMS- BRITISH PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20C	3	2	79-80	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	3	4	87-89	cm	NANNOPLANK- TON-SHIP
20C	3	2	104-106	cm	NANNOPLANK- TON-SHIP	20C	3	5	1-3	cm	GRAIN SIZE- SHORE LAB
20C	3	2	104-106	cm	FORAMS-SHIP	20C	3	5	4-5	cm	NANNOPLANK- TON-HAY
20C	3	3	1-3	cm	GRAIN SIZE- SHORE LAB	20C	3	5	5-7	cm	X-RAY MINER- ALOGY-REX
20C	3	3	3-4	cm	NANNOPLANK- TON-HAY	20C	3	5	60-62	cm	RADIOLARIA- SHIP
20C	3	3	6-8	cm	X-RAY MINER- ALOGY-REX	20C	3	5	62-64	cm	NANNOPLANK- TON-SHIP
20C	3	3	10-11	cm	CARBON CAR- BONATE- SHORE LAB	20C	3	5	62-64	cm	FORAMS-SHIP
20C	3	3	19-21	cm	NANNOPLANK- TON-SHIP	20C	3	5	68-70	cm	FORAMS- SHORE LAB
20C	3	3	19-21	cm	FORAMS-SHIP	20C	3	5	74-76	cm	X-RAY MINER- ALOGY-REX
20C	3	3	34-36	cm	RADIOLARIA- SHIP	20C	3	5	77-79	cm	FORAMS- BRITISH
20C	3	3	37-39	cm	FORAMS- SHORE LAB	20C	3	5	79-80	cm	PETROLEUM NANNOPLANK- TON-BUKRY (USGS)
20C	3	3	71-72	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	3	5	120-121	cm	CARBON CAR- BONATE- SHORE LAB
20C	3	3	72-74	cm	FORAMS- BRITISH PETROLEUM	20C	3	5	122-124	cm	NANNOPLANK- TON-SHIP
20C	3	3	74-76	cm	X-RAY MINER- ALOGY-REX	20C	3	5	122-124	cm	FORAMS-SHIP
20C	3	4	12-13	cm	CARBON CAR- BONATE- SHORE LAB	20C	3	6	1-3	cm	GRAIN SIZE- SHORE LAB
20C	3	4	13-14	cm	NANNOPLANK- TON-HAY	20C	3	6	4-5	cm	NANNOPLANK- TON-HAY
20C	3	4	14-16	cm	GRAIN SIZE- SHORE LAB	20C	3	6	5-6	cm	CARBON CAR- BONATE- SHORE LAB
20C	3	4	17-19	cm	X-RAY MINER- ALOGY-REX	20C	3	6	7-9	cm	X-RAY MINER- ALOGY-REX
20C	3	4	19-21	cm	RADIOLARIA- SHIP	20C	3	6	14-16	cm	RADIOLARIA- SHIP
20C	3	4	22-24	cm	NANNOPLANK- TON-SHIP	20C	3	6	17-19	cm	FORAMS-SHIP
20C	3	4	22-24	cm	FORAMS-SHIP	20C	3	6	17-19	cm	NANNOPLANK- TON-SHIP
20C	3	4	38-40	cm	FORAMS- SHORE LAB	20C	3	6	60-62	cm	FORAMS- SHORE LAB
20C	3	4	71-73	cm	FORAMS- BRITISH PETROLEUM	20C	3	6	72-73	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	3	4	74-76	cm	X-RAY MINER- ALOGY-REX	20C	3	6	74-76	cm	X-RAY MINER- ALOGY-REX
20C	3	4	76-77	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	3	6	76-78	cm	FORAMS- BRITISH
20C	3	4	77-79	cm	FORAMS-SHIP	20C	3	6	101-103	cm	PETROLEUM INTERSTITIAL WATER-MAN- HEIM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20C	3	6	104-106	cm	NANNOPLANK- TON-SHIP	20C	4	3	3-4	cm	NANNOPLANK- TON-HAY
20C	3	6	104-106	cm	FORAMS-SHIP	20C	4	3	4-6	cm	RADIOLARIA- SHIP
20C	4	1	3-5	cm	GRAIN SIZE- SHORE LAB	20C	4	3	6-8	cm	X-RAY MINER- ALOGY-REX
20C	4	1	15-17	cm	X-RAY MINER- ALOGY-REX	20C	4	3	9-11	cm	NANNOPLANK- TON-SHIP
20C	4	1	20-21	cm	NANNOPLANK- TON-HAY	20C	4	3	9-11	cm	FORAMS-SHIP
20C	4	1	21-22	cm	CARBON CAR- BONATE- SHORE LAB	20C	4	3	48-49	cm	CARBON CAR- BONATE- SHORE LAB
20C	4	1	23-25	cm	RADIOLARIA- SHIP	20C	4	3	50-52	cm	FORAMS- SHORE LAB
20C	4	1	26-28	cm	FORAMS-SHIP	20C	4	3	74-76	cm	X-RAY MINER- ALOGY-REX
20C	4	1	26-28	cm	NANNOPLANK- TON-SHIP	20C	4	3	76-78	cm	FORAMS- BRITISH
20C	4	1	50-52	cm	FORAMS- SHORE LAB	20C	4	3	78-79	cm	PETROLEUM
20C	4	1	72-73	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	4	3	100-102	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	4	1	74-76	cm	X-RAY MINER- ALOGY-REX	20C	4	3	100-102	cm	FORAMS-SHIP
20C	4	1	76-78	cm	FORAMS- BRITISH	20C	4	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	4	1	100-101	cm	PETROLEUM	20C	4	4	148-150	cm	FORAMS- BRITISH
20C	4	1	100-101	cm	NANNOPLANK- TON-SHIP	20C	4	4	148-150	cm	PETROLEUM
20C	4	2	1-3	cm	GRAIN SIZE- SHORE LAB	20C	4	4	148-150	cm	GRAIN SIZE- SHORE LAB
20C	4	2	4-5	cm	NANNOPLANK- TON-HAY	20C	4	4	148-150	cm	CARBON CAR- BONATE- SHORE LAB
20C	4	2	5-6	cm	CARBON CAR- BONATE- SHORE LAB	20C	4	4	148-150	cm	NANNOPLANK- TON-HAY
20C	4	2	7-9	cm	X-RAY MINER- ALOGY-REX	20C	4	4	148-150	cm	FORAMS-SHIP
20C	4	2	9-11	cm	RADIOLARIA- SHIP	20C	4	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	4	2	21-23	cm	NANNOPLANK- TON-SHIP	20C	5	1	148-150	cm	FORAMS- BRITISH
20C	4	2	21-23	cm	FORAMS-SHIP	20C	5	1	148-150	cm	PETROLEUM
20C	4	2	50-52	cm	FORAMS- SHORE LAB	20C	5	1	148-150	cm	GRAIN SIZE- SHORE LAB
20C	4	2	74-76	cm	X-RAY MINER- ALOGY-REX	20C	5	1	148-150	cm	NANNOPLANK- TON-HAY
20C	4	2	76-78	cm	FORAMS- BRITISH	20C	5	1	148-150	cm	CARBON CAR- BONATE- SHORE LAB
20C	4	2	78-79	cm	PETROLEUM	20C	5	1	148-150	cm	X-RAY MINER- ALOGY-REX
20C	4	2	78-79	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	5	1	148-150	cm	FORAMS-SHIP
20C	4	2	102-103	cm	NANNOPLANK- TON-SHIP	20C	5	1	148-150	cm	GRAIN SIZE- SHORE LAB
20C	4	3	1-3	cm	GRAIN SIZE- SHORE LAB	20C	5	2	1-3	cm	GRAIN SIZE- SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20C	5	2	4-5	cm	NANNOPLANK- TON-HAY	20C	5	4	6-8	cm	X-RAY MINER- ALOGY-REX
20C	5	2	6-8	cm	RADIOLARIA- SHIP	20C	5	4	8-10	cm	NANNOPLANK- TON-SHIP
20C	5	2	8-10	cm	FORAMS- SHORE LAB	20C	5	4	8-10	cm	FORAMS-SHIP
20C	5	2	10-12	cm	X-RAY MINER- ALOGY-REX	20C	5	4	11-13	cm	RADIOLARIA- SHIP
20C	5	2	13-15	cm	NANNOPLANK- TON-SHIP	20C	5	4	46-47	cm	CARBON CAR- BONATE- SHORE LAB
20C	5	2	13-15	cm	FORAMS-SHIP	20C	5	4	60-62	cm	FORAMS- SHORE LAB
20C	5	2	50-52	cm	FORAMS- SHORE LAB	20C	5	4	73-74	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	5	2	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	5	4	74-76	cm	X-RAY MINER- ALOGY-REX
20C	5	2	75-77	cm	FORAMS- BRITISH PETROLEUM	20C	5	4	77-79	cm	FORAMS- BRITISH PETROLEUM
20C	5	2	100-102	cm	NANNOPLANK- TON-SHIP	20C	5	4	100-102	cm	NANNOPLANK- TON-SHIP
20C	5	2	100-102	cm	FORAMS-SHIP	20C	5	4	100-102	cm	FORAMS-SHIP
20C	5	2	101-103	cm	FORAMS- SHORE LAB	20C	5	5	1-3	cm	GRAIN SIZE- SHORE LAB
20C	5	3	1-3	cm	GRAIN SIZE- SHORE LAB	20C	5	5	4-5	cm	NANNOPLANK- TON-HAY
20C	5	3	4-5	cm	NANNOPLANK- TON-HAY	20C	5	5	5-6	cm	CARBON CAR- BONATE- SHORE LAB
20C	5	3	6-8	cm	X-RAY MINER- ALOGY-REX	20C	5	5	8-10	cm	X-RAY MINER- ALOGY-REX
20C	5	3	11-13	cm	RADIOLARIA- SHIP	20C	5	5	11-13	cm	RADIOLARIA- SHIP
20C	5	3	14-16	cm	NANNOPLANK- TON-SHIP	20C	5	5	12-14	cm	FORAMS- SHORE LAB
20C	5	3	14-16	cm	FORAMS-SHIP	20C	5	5	14-16	cm	FORAMS-SHIP
20C	5	3	50-51	cm	CARBON CAR- BONATE- SHORE LAB	20C	5	5	14-16	cm	NANNOPLANK- TON-SHIP
20C	5	3	51-53	cm	FORAMS- SHORE LAB	20C	5	5	50-52	cm	FORAMS- SHORE LAB
20C	5	3	73-74	cm	NANNOPLANK- TON-BUKRY (USGS)	20C	5	5	50-52	cm	FORAMS- SHORE LAB
20C	5	3	74-76	cm	X-RAY MINER- ALOGY-REX	20C	5	5	72-74	cm	FORAMS- BRITISH PETROLEUM
20C	5	3	78-80	cm	FORAMS- BRITISH PETROLEUM	20C	5	5	74-76	cm	X-RAY MINER- ALOGY-REX
20C	5	3	100-102	cm	NANNOPLANK- TON-SHIP	20C	5	5	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	5	3	100-102	cm	FORAMS-SHIP	20C	5	5	105-107	cm	NANNOPLANK- TON-SHIP
20C	5	4	1-3	cm	GRAIN SIZE- SHORE LAB	20C	5	5	105-107	cm	FORAMS- SHIP
20C	5	4	3-4	cm	NANNOPLANK- TON-HAY						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20C	5	5	107-109	cm	FORAMS-SHORE LAB	20C	6	2	3-4	cm	CARBON CARBONATE-SHORE LAB
20C	5	5	137-139	cm	RADIOLARIA-SHIP	20C	6	2	5-7	cm	X-RAY MINERALOGY-REX
20C	5	5	140-142	cm	NANNOPLANKTON-SHIP	20C	6	2	5-8	cm	FORAMS-SHORE LAB
20C	5	5	140-142	cm	FORAMS-SHIP	20C	6	2	10-12	cm	RADIOLARIA-SHIP
20C	5	6	1-3	cm	GRAIN SIZE-SHORE LAB	20C	6	2	12-13	cm	NANNOPLANKTON-HAY
20C	5	6	3-4	cm	NANNOPLANKTON-HAY	20C	6	2	14-16	cm	NANNOPLANKTON-SHIP
20C	5	6	5-6	cm	CARBON CARBONATE-SHORE LAB	20C	6	2	14-16	cm	FORAMS-SHIP
20C	5	6	6-8	cm	X-RAY MINERALOGY-REX	20C	6	2	50-52	cm	FORAMS-SHORE LAB
20C	5	6	7-10	cm	FORAMS-SHORE LAB	20C	6	2	67-69	cm	FORAMS-SHORE LAB
20C	5	6	9-11	cm	RADIOLARIA-SHIP	20C	6	2	72-74	cm	FORAMS-BRITISH
20C	5	6	11-13	cm	NANNOPLANKTON-SHIP	20C	6	2	74-76	cm	PETROLEUM X-RAY MINERALOGY-REX
20C	5	6	11-14	cm	FORAMS-SHIP	20C	6	2	77-78	cm	NANNOPLANKTON-UKRY (USGS)
20C	5	6	50-52	cm	FORAMS-SHORE LAB	20C	6	2	100-102	cm	NANNOPLANKTON-SHIP
20C	5	6	52-54	cm	FORAMS-SHORE LAB	20C	6	2	100-102	cm	FORAMS-SHIP
20C	5	6	74-76	cm	X-RAY MINERALOGY-REX	20C	6	2	110-112	cm	FORAMS-SHORE LAB
20C	5	6	76-78	cm	FORAMS-BRITISH	20C	6	3	1-3	cm	GRAIN SIZE-SHORE LAB
20C	5	6	79-80	cm	PETROLEUM NANNOPLANKTON-UKRY (USGS)	20C	6	3	5-7	cm	X-RAY MINERALOGY-REX
20C	5	6	100-102	cm	NANNOPLANKTON-SHIP	20C	6	3	6-7	cm	NANNOPLANKTON-HAY
20C	5	6	100-102	cm	FORAMS-SHIP	20C	6	3	8-10	cm	RADIOLARIA-SHIP
20C	5	6	102-104	cm	FORAMS-SHORE LAB	20C	6	3	11-13	cm	NANNOPLANKTON-SHIP
20C	6	1	148-150	cm	NANNOPLANKTON-UKRY (USGS)	20C	6	3	11-13	cm	FORAMS-SHIP
20C	6	1	148-150	cm	FORAMS-BRITISH	20C	6	3	12-15	cm	FORAMS-SHORE LAB
20C	6	1	148-150	cm	PETROLEUM	20C	6	3	46-47	cm	CARBON CARBONATE-SHORE LAB
20C	6	1	148-150	cm	GRAIN SIZE-SHORE LAB	20C	6	3	50-52	cm	FORAMS-SHORE LAB
20C	6	1	148-150	cm	NANNOPLANKTON-HAY	20C	6	3	74-76	cm	X-RAY MINERALOGY-REX
20C	6	1	148-150	cm	CARBON CARBONATE-SHORE LAB	20C	6	3	76-78	cm	FORAMS-BRITISH
20C	6	1	148-150	cm	FORAMS-SHIP	20C	6	3	78-79	cm	PETROLEUM NANNOPLANKTON-UKRY (USGS)
20C	6	2	1-3	cm	GRAIN SIZE-SHORE LAB						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20C	6	3	78-81	cm	FORAMS-SHORE LAB	20C	6	4	65-69	cm	FORAMS-SHORE LAB
20C	6	3	105-107	cm	RADIOLARIA-SHIP	20C	6	4	70	cm	NANNOPLANK-TON-HAY
20C	6	3	107-109	cm	NANNOPLANK-TON-SHIP	20C	6	4	72-74	cm	FORAMS-BRITISH PETROLEUM
20C	6	3	107-109	cm	FORAMS-SHIP	20C	6	4	74-75	cm	NANNOPLANK-TON-BUKRY (USGS)
20C	6	3	110-112	cm	FORAMS-SHORE LAB						
20C	6	4	1	cm	NANNOPLANK-TON-HAY	20C	6	4	74-76	cm	X-RAY MINERALOGY-REX
20C	6	4	1-2	cm	NANNOPLANK-TON-HAY	20C	6	4	75	cm	NANNOPLANK-TON-HAY
20C	6	4	2-4	cm	GRAIN SIZE-SHORE LAB	20C	6	4	77-80	cm	FORAMS-SHORE LAB
20C	6	4	5-7	cm	NANNOPLANK-TON-SHIP	20C	6	4	78-80	cm	NANNOPLANK-TON-SHIP
20C	6	4	5-7	cm	FORAMS-SHIP	20C	6	4	78-80	cm	FORAMS-SHIP
20C	6	4	8-10	cm	X-RAY MINERALOGY-REX	20C	6	4	79	cm	NANNOPLANK-TON-HAY
20C	6	4	10	cm	NANNOPLANK-TON-HAY	20C	6	4	80	cm	NANNOPLANK-TON-HAY
20C	6	4	11-13	cm	RADIOLARIA-SHIP	20C	6	4	85-87	cm	NANNOPLANK-TON-SHIP
20C	6	4	20	cm	NANNOPLANK-TON-HAY	20C	6	4	85-87	cm	FORAMS-SHIP
20C	6	4	30	cm	NANNOPLANK-TON-HAY	20C	6	4	87	cm	NANNOPLANK-TON-HAY
20C	6	4	36-40	cm	CARBON CARBONATE-SHORE LAB	20C	6	4	90	cm	NANNOPLANK-TON-HAY
20C	6	4	40	cm	NANNOPLANK-TON-HAY	20C	6	4	94	cm	NANNOPLANK-TON-HAY
20C	6	4	41-45	cm	FORAMS-SHORE LAB	20C	6	4	100	cm	NANNOPLANK-TON-HAY
20C	6	4	48-50	cm	FORAMS-SHORE LAB	20C	6	4	100-102	cm	NANNOPLANK-TON-SHIP
20C	6	4	50	cm	NANNOPLANK-TON-HAY	20C	6	4	100-102	cm	FORAMS-SHIP
20C	6	4	51	cm	NANNOPLANK-TON-HAY	20C	6	4	110	cm	NANNOPLANK-TON-HAY
20C	6	4	51.5	cm	NANNOPLANK-TON-HAY	20C	6	4	112-114	cm	FORAMS-SHIP
20C	6	4	51.5	cm	NANNOPLANK-TON-HAY	20C	6	4	116-120	cm	FORAMS-SHORE LAB
20C	6	4	52-53	cm	FORAMS-SHORE LAB	20C	6	4	124	cm	NANNOPLANK-TON-HAY
20C	6	4	53	cm	NANNOPLANK-TON-HAY	20C	6	4	125-126	cm	FORAMS-SHIP
20C	6	4	55-56	cm	FORAMS-SHORE LAB	20C	6	4	129-133	cm	FORAMS-SHORE LAB
20C	6	4	55-57	cm	FORAMS-SHORE LAB	20C	6	4	130	cm	NANNOPLANK-TON-HAY
20C	6	4	56	cm	NANNOPLANK-TON-HAY	20C	6	4	134-136	cm	FORAMS-SHIP
20C	6	4	60	cm	NANNOPLANK-TON-HAY	20C	6	4	143-146	cm	FORAMS-SHORE LAB
20C	6	4				20C	6	5	0-2	cm	FORAMS-SHIP
20C	6	4				20C	6	5	4-6	cm	FORAMS-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
20C	6	5	5	cm	NANNOPLANK- TON-HAY	20C	6	5	141-143	cm	NANNOPLANK- TON-SHIP
20C	6	5	5-6	cm	CARBON CAR- BONATE- SHORE LAB	20C	6	5	145-148	cm	FORAMS- SHORE LAB
20C	6	5	6-7	cm	FORAMS-SHIP	20C	6	5	148	cm	NANNOPLANK- TON-HAY
20C	6	5	7-9	cm	NANNOPLANK- TON-SHIP	21	1	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	6	5	8-10	cm	FORAMS-SHIP	21	1	1	148-150	cm	FORAMS- BRITISH
20C	6	5	11-11.7	cm	FORAMS- SHORE LAB	21	1	1	148-150	cm	PETROLEUM
20C	6	5	12-13	cm	FORAMS-SHIP	21	1	1	148-150	cm	GRAIN SIZE- SHORE LAB
20C	6	5	15-16	cm	FORAMS-SHIP	21	1	1	145-150	cm	FORAMS-SHIP
20C	6	5	15-16	cm	NANNOPLANK- TON-SHIP	21	1	1	148-150	cm	NANNOPLANK- TON-HAY
20C	6	5	19-21	cm	FORAMS-SHIP	21	1	1	148-150	cm	CARBON
20C	6	5	19-21	cm	NANNOPLANK- TON-SHIP	21	1	1	148-150	cm	CAR- BONATE- SHORE LAB
20C	6	5	23-25	cm	FORAMS- SHORE LAB	21	1	1	148-150	cm	X-RAY
20C	6	5	25	cm	NANNOPLANK- TON-HAY	21	1	1	148-150	cm	MINER- ALOGY- REX
20C	6	5	25-26	cm	FORAMS-SHIP	21	1	1	148-150	cm	FORAMS- SHORE LAB
20C	6	5	30	cm	NANNOPLANK- TON-HAY	21	1	1	148-150	cm	GRAIN SIZE- SHORE LAB
20C	6	5	30-32	cm	FORAMS-SHIP	21	1	2	148-150	cm	GRAIN SIZE- SHORE LAB
20C	6	5	40-42	cm	FORAMS-SHIP	21	1	2	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	6	5	50-52	cm	FORAMS- SHORE LAB	21	1	2	148-150	cm	FORAMS-SHIP
20C	6	5	53-57	cm	FORAMS- SHORE LAB	21	1	2	148-150	cm	NANNOPLANK- TON-HAY
20C	6	5	55	cm	NANNOPLANK- TON-HAY	21	1	2	148-150	cm	CARBON CAR- BONATE- SHORE LAB
20C	6	5	73-75	cm	X-RAY MINER- ALOGY-REX	21	1	2	148-150	cm	FORAMS- SHORE LAB
20C	6	5	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)	21	1	2	148-150	cm	GRAIN SIZE- SHORE LAB
20C	6	5	74-75	cm	NANNOPLANK- TON-HAY	21	1	2	148-150	cm	FORAMS- SHORE LAB
20C	6	5	75-77	cm	FORAMS-SHIP	21	1	2	148-150	cm	GRAIN SIZE- SHORE LAB
20C	6	5	78-80	cm	GRAIN SIZE- SHORE LAB	21	1	2	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
20C	6	5	80-83	cm	FORAMS- SHORE LAB	21	1	3	148-150	cm	FORAMS- BRITISH
20C	6	5	81-83	cm	FORAMS- BRITISH	21	1	3	148-150	cm	PETROLEUM
20C	6	5	100-102	cm	PETROLEUM	21	1	3	148-150	cm	FORAMS-SHIP
20C	6	5	101-103	cm	FORAMS-SHIP	21	1	3	148-150	cm	RADIOLARIA- SHIP
20C	6	5	127-132	cm	FORAMS- SHORE LAB	21	1	3	148-150	cm	FORAMS- BRITISH
20C	6	5	138-140	cm	FORAMS-SHIP	21	1	3	148-150	cm	PETROLEUM
20C	6	5	140-142	cm	FORAMS-SHIP	21	1	3	148-150	cm	FORAMS-SHIP
											NANNOPLANK- TON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21	1	3	148-150	cm	CARBON CARBONATE-SHORE LAB	21	1	6	148-150	cm	CARBON CARBONATE-SHORE LAB
21	1	3	148-150	cm	FORAMS-SHORE LAB	21	1	6	148-150	cm	X-RAY MINERALOGY-REX
21	1	4	3-4	cm	NANNOPLANKTON-HAY	21	1	6	148-150	cm	NANNOPLANKTON-HAY
21	1	4	6-8	cm	X-RAY MINERALOGY-REX	21	1	6	148-150	cm	FORAMS-SHORE LAB
21	1	4	11-13	cm	GRAIN SIZE-SHORE LAB	21	2	1	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	1	4	15-17	cm	NANNOPLANKTON-SHIP	21	2	1	148-150	cm	FORAMS-BRITISH
21	1	4	15-17	cm	FORAMS-SHIP	21	2	1	148-150	cm	PETROLEUM
21	1	4	27-28	cm	CARBON CARBONATE-SHORE LAB						GRAIN SIZE-SHORE LAB
21	1	4	50-52	cm	FORAMS-SHORE LAB	21	2	1	148-150	cm	NANNOPLANKTON-HAY
21	1	4	83-84	cm	NANNOPLANKTON-BUKRY (USGS)	21	2	1	148-150	cm	CARBON CARBONATE-SHORE LAB
21	1	4	84-86	cm	X-RAY MINERALOGY-REX	21	2	1	148-150	cm	X-RAY MINERALOGY-REX
21	1	4	87-89	cm	FORAMS-BRITISH	21	2	1	148-150	cm	FORAMS-SHIP
21	1	4	100-101	cm	NANNOPLANKTON-SHIP	21	2	1	148-150	cm	FORAMS-SHORE LAB
						21	2	1	148-150	cm	GRAIN SIZE-SHORE LAB
21	1	4	100-102	cm	FORAMS-SHIP	21	2	2	0-2	cm	NANNOPLANKTON-BUKRY (USGS)
21	1	5	148-150	cm	FORAMS-BRITISH	21	2	2	0-2	cm	FORAMS-BRITISH
21	1	5	148-150	cm	PETROLEUM	21	2	2	0-2	cm	PETROLEUM
21	1	5	148-150	cm	GRAIN SIZE-SHORE LAB	21	2	2	0-2	cm	FORAMS-SHORE LAB
21	1	5	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21	2	2	0-2	cm	NANNOPLANKTON-HAY
21	1	5	148-150	cm	FORAMS-SHIP	21	2	2	0-2	cm	CARBON CARBONATE-SHORE LAB
21	1	5	148-150	cm	CARBON CARBONATE-SHORE LAB	21	2	2	0-2	cm	X-RAY MINERALOGY-REX
21	1	5	148-150	cm	NANNOPLANKTON-HAY	21	2	2	0-2	cm	FORAMS-SHIP
21	1	5	148-150	cm	FORAMS-SHORE LAB	21	2	2	0-2	cm	FORAMS-SHIP
21	1	6	148-150	cm	FORAMS-BRITISH	21	2	3	148-150	cm	GRAIN SIZE-SHORE LAB
21	1	6	148-150	cm	PETROLEUM	21	2	3	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	1	6	148-150	cm	GRAIN SIZE-SHORE LAB	21	2	3	148-150	cm	FORAMS-BRITISH
21	1	6	148-150	cm	NANNOPLANKTON-BUKRY (USGS)						PETROLEUM
21	1	6	148-150	cm	FORAMS-SHIP						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21	2	3	148-150	cm	NANNOPLANK- TON-HAY	21	2	5	138-140	cm	NANNOPLANK- TON-SHIP
21	2	3	148-150	cm	CARBON CAR- BONATE- SHORE LAB	21	2	5	138-140	cm	FORAMS-SHIP
21	2	3	148-150	cm	X-RAY MINER- ALOGY-REX	21	2	6	4-5	cm	NANNOPLANK- TON-HAY
21	2	3	148-150	cm	FORAMS-SHIP	21	2	6	5-6	cm	CARBON CAR- BONATE- SHORE LAB
21	2	4	2-3	cm	NANNOPLANK- TON-HAY	21	2	6	8-10	cm	X-RAY MINER- ALOGY-REX
21	2	4	5-6	cm	CARBON CAR- BONATE- SHORE LAB	21	2	6	10-12	cm	NANNOPLANK- TON-SHIP
21	2	4	7-9	cm	NANNOPLANK- TON-SHIP	21	2	6	10-12	cm	FORAMS-SHIP
21	2	4	7-9	cm	FORAMS-SHIP	21	2	6	16-18	cm	GRAIN SIZE- SHORE LAB
21	2	4	9-11	cm	RADIOLARIA- SHIP	21	2	6	16-18	cm	RADIOLARIA- SHIP
21	2	4	33-35	cm	X-RAY MINER- ALOGY-REX	21	2	6	40-42	cm	NANNOPLANK- TON-SHIP
21	2	4	39-41	cm	GRAIN SIZE- SHORE LAB	21	2	6	40-42	cm	FORAMS-SHIP
21	2	4	50-52	cm	FORAMS- SHORE LAB	21	2	6	56-58	cm	FORAMS- SHORE LAB
21	2	4	74-76	cm	FORAMS- BRITISH PETROLEUM	21	2	6	70-72	cm	NANNOPLANK- TON-SHIP
21	2	4	76-77	cm	NANNOPLANK- TON-BUKRY (USGS)	21	2	6	70-72	cm	FORAMS-SHIP
21	2	4	84-86	cm	X-RAY MINER- ALOGY-REX	21	2	6	73-75	cm	FORAMS- BRITISH PETROLEUM
21	2	4	90-92	cm	NANNOPLANK- TON-SHIP	21	2	6	75-76	cm	NANNOPLANK- TON-BUKRY (USGS)
21	2	4	90-92	cm	FORAMS-SHIP	21	2	6	90-92	cm	X-RAY MINER- ALOGY-REX
21	2	4	110-112	cm	NANNOPLANK- TON-SHIP	21	2	6	100-102	cm	NANNOPLANK- TON-SHIP
21	2	4	110-112	cm	FORAMS-SHIP	21	2	6	100-102	cm	FORAMS-SHIP
21	2	5	19-20	cm	NANNOPLANK- TON-HAY	21	2	6	130-132	cm	NANNOPLANK- TON-SHIP
21	2	5	22-24	cm	RADIOLARIA- SHIP	21	2	6	130-132	cm	FORAMS-SHIP
21	2	5	24-26	cm	FORAMS-SHIP	21	2	6	143-145	cm	FORAMS-SHIP
21	2	5	24-26	cm	NANNOPLANK- TON-SHIP	21	2	6	143-145	cm	NANNOPLANK- TON-SHIP
21	2	5	47-49	cm	FORAMS- SHORE LAB	21	3	1	147-150	cm	INTERSTITIAL WATER- MANHEIM
21	2	5	51-53	cm	GRAIN SIZE- SHORE LAB	21	3	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
21	2	5	83-85	cm	FORAMS- BRITISH PETROLEUM	21	3	1	148-150	cm	FORAMS- BRITISH PETROLEUM
21	2	5	88-89	cm	NANNOPLANK- TON-BUKRY (USGS)	21	3	1	148-150	cm	GRAIN SIZE- SHORE LAB
						21	3	1	148-150	cm	NANNOPLANK- TON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21	3	1	148-150	cm	CARBON CARBONATE-SHORE LAB	21	3	4	148-150	cm	X-RAY MINERALOGY-REX
21	3	1	148-150	cm	X-RAY MINERALOGY-REX	21	3	4	148-150	cm	NANNOPLANKTON-HAY
21	3	1	148-150	cm	FORAMS-SHIP	21	3	4	148-150	cm	FORAMS-SHORE LAB
21	3	2	143-150	cm	INTERSTITIAL WATER-MANHEIM	21	3	5	2-3	cm	NANNOPLANKTON-HAY
21	3	2	148-150	cm	GRAIN SIZE-SHORE LAB	21	3	5	5-7	cm	RADIOLARIA-SHIP
21	3	2	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21	3	5	7-9	cm	FORAMS-SHIP
21	3	2	148-150	cm	FORAMS-BRITISH PETROLEUM	21	3	5	7-9	cm	NANNOPLANKTON-SHIP
21	3	2	148-150	cm	FORAMS-SHIP	21	3	5	14-16	cm	GRAIN SIZE-SHORE LAB
21	3	2	148-150	cm	NANNOPLANKTON-HAY	21	3	5	50-52	cm	FORAMS-SHORE LAB
21	3	2	148-150	cm	CARBON CARBONATE-SHORE LAB	21	3	5	73-75	cm	FORAMS-BRITISH PETROLEUM
21	3	2	148-150	cm	X-RAY MINERALOGY-REX	21	3	5	75-76	cm	NANNOPLANKTON-BUKRY (USGS)
21	3	2	148-150	cm	FORAMS-SHORE LAB	21	3	5	110-112	cm	RADIOLARIA-SHIP
21	3	3	148-150	cm	GRAIN SIZE-SHORE LAB	21	3	5	110-112	cm	FORAMS-SHIP
21	3	3	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21	3	6	148-150	cm	FORAMS-BRITISH PETROLEUM
21	3	3	148-150	cm	FORAMS-BRITISH PETROLEUM	21	3	6	148-150	cm	GRAIN SIZE-SHORE LAB
21	3	3	148-150	cm	NANNOPLANKTON-HAY	21	3	6	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	3	3	148-150	cm	CARBON CARBONATE-SHORE LAB	21	3	6	148-150	cm	FORAMS-SHIP
21	3	3	148-150	cm	X-RAY MINERALOGY-REX	21	3	6	148-150	cm	CARBON CARBONATE-SHORE LAB
21	3	3	148-150	cm	FORAMS-SHIP	21	3	6	148-150	cm	NANNOPLANKTON-HAY
21	3	4	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21	3	6	148-150	cm	FORAMS-SHORE LAB
21	3	4	148-150	cm	FORAMS-BRITISH PETROLEUM	21	4	1	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	3	4	148-150	cm	GRAIN SIZE-SHORE LAB	21	4	1	148-150	cm	FORAMS-BRITISH PETROLEUM
21	3	4	148-150	cm	FORAMS-SHIP	21	4	1	148-150	cm	GRAIN SIZE-SHORE LAB
21	3	4	148-150	cm	CARBON CARBONATE-SHORE LAB	21	4	1	148-150	cm	NANNOPLANKTON-HAY
						21	4	1	148-150	cm	CARBON CARBONATE-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21	4	1	148-150	cm	X-RAY MINER- ALOGY-REX	21	4	4	132-134	cm	FORAMS-SHIP
21	4	1	148-150	cm	FORAMS-SHIP	21	4	5	148-150	cm	FORAMS- BRITISH
21	4	2			NANNOPLANK- TON-HAY						PETROLEUM
21	4	2			NANNOPLANK- TON-BUKRY (USGS)	21	4	5	148-150	cm	GRAIN SIZE- SHORE LAB
21	4	2	0-0	cm	GRAIN SIZE- SHORE LAB	21	4	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
21	4	2	148-150	cm	FORAMS- BRITISH	21	4	5	148-150	cm	FORAMS-SHIP
					PETROLEUM	21	4	5	148-150	cm	CARBON CAR- BONATE- SHORE LAB
21	4	2	148-150	cm	FORAMS-SHIP	21	4	5	148-150	cm	X-RAY MINER- ALOGY-REX
21	4	2	148-150	cm	CARBON CAR- BONATE- SHORE LAB	21	4	5	148-150	cm	NANNOPLANK- TON-HAY
21	4	2	148-150	cm	X-RAY MINER- ALOGY-REX	21	4	5	148-150	cm	FORAMS- SHORE LAB
21	4	2	148-150	cm	FORAMS- SHORE LAB	21	4	6	148-150	cm	FORAMS- BRITISH
21	4	3	148-150	cm	GRAIN SIZE- SHORE LAB						PETROLEUM
21	4	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	21	4	6	148-150	cm	GRAIN SIZE- SHORE LAB
					FORAMS- BRITISH	21	4	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
21	4	3	148-150	cm	PETROLEUM	21	4	6	148-150	cm	CARBON CAR- BONATE- SHORE LAB
21	4	3	148-150	cm	FORAMS-SHIP	21	4	6	148-150	cm	X-RAY MINER- ALOGY-REX
21	4	3	148-150	cm	NANNOPLANK- TON-HAY	21	4	6	148-150	cm	NANNOPLANK- TON-HAY
21	4	3	148-150	cm	CARBON CAR- BONATE- SHORE LAB	21	4	6	148-150	cm	FORAMS-SHIP
21	4	3	148-150	cm	X-RAY MINER- ALOGY-REX	21	5	1	2-3	cm	NANNOPLANK- TON-HAY
21	4	3	148-150	cm	FORAMS- SHORE LAB	21	5	1	5-6	cm	CARBON CAR- BONATE- SHORE LAB
21	4	4	2-3	cm	NANNOPLANK- TON-HAY	21	5	1	6-8	cm	NANNOPLANK- TON-SHIP
21	4	4	9-10	cm	NANNOPLANK- TON-SHIP	21	5	1	6-8	cm	FORAMS- SHIP
21	4	4	12-13	cm	RADIOLARIA- SHIP	21	5	1	9-11	cm	RADIOLARIA- SHIP
21	4	4	12-14	cm	FORAMS-SHIP	21	5	1	31-33	cm	GRAIN SIZE- SHORE LAB
21	4	4	38-40	cm	FORAMS- SHORE LAB	21	5	1	50-52	cm	FORAMS- SHORE LAB
21	4	4	80-82	cm	FORAMS- BRITISH	21	5	1	80-82	cm	FORAMS- BRITISH
					PETROLEUM						PETROLEUM
21	4	4	82-83	cm	NANNOPLANK- TON-BUKRY (USGS)	21	5	1	82-83	cm	NANNOPLANK- TON-BUKRY (USGS)
21	4	4	132-134	cm	NANNOPLANK- TON-SHIP						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21	5	1	100-102	cm	NANNOPLANK- TON-SHIP	21	5	5	71-72	cm	NANNOPLANK- TON-BUKRY (USGS)
21	5	2	148-150	cm	GRAIN SIZE- SHORE LAB	21	5	5	74-76	cm	FORAMS- BRITISH PETROLEUM
21	5	2	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	21	5	5	78-80	cm	NANNOPLANK- TON-SHIP
21	5	2	148-150	cm	FORAMS- BRITISH PETROLEUM	21	5	5	96-98	cm	GRAIN SIZE- SHORE LAB
21	5	2	148-150	cm	FORAMS-SHIP	21	5	5	140-142	cm	NANNOPLANK- TON-SHIP
21	5	2	148-150	cm	NANNOPLANK- TON-HAY	21	5	5	140-142	cm	FORAMS-SHIP
21	5	2	148-150	cm	CARBON CAR- BONATE- SHORE LAB	21	5	6	148-150	cm	FORAMS- BRITISH PETROLEUM
21	5	2	148-150	cm	X-RAY MINER- ALOGY-REX	21	5	6	148-150	cm	GRAIN SIZE- SHORE LAB
21	5	2	147-150	cm	INTERSTITIAL WATER- MANHEIM	21	5	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
21	5	3	148-150	cm	GRAIN SIZE- SHORE LAB	21	5	6	148-150	cm	CARBON CAR- BONATE- SHORE LAB
21	5	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	21	5	6	148-150	cm	X-RAY MINER- ALOGY-REX
21	5	3	148-150	cm	FORAMS- BRITISH PETROLEUM	21	5	6	148-150	cm	NANNOPLANK- TON-HAY
21	5	3	148-150	cm	FORAMS-SHIP	21	5	6	148-150	cm	FORAMS-SHIP
21	5	3	148-150	cm	NANNOPLANK- TON-HAY	21	6	3	5-6	cm	NANNOPLANK- TON-HAY
21	5	3	148-150	cm	X-RAY MINER- ALOGY-REX	21	6	3	7-9	cm	GRAIN SIZE- SHORE LAB
21	5	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	21	6	3	10-12	cm	X-RAY MINER- ALOGY-REX
21	5	4	148-150	cm	FORAMS- BRITISH PETROLEUM	21	6	3	13-15	cm	RADIOLARIA- SHIP
21	5	4	148-150	cm	GRAIN SIZE- SHORE LAB	21	6	3	15-16	cm	CARBON CAR- BONATE- SHORE LAB
21	5	4	148-150	cm	FORAMS- SHORE LAB	21	6	3	51-53	cm	FORAMS- SHORE LAB
21	5	4	148-150	cm	FORAMS-SHIP	21	6	3	73-75	cm	FORAMS- BRITISH PETROLEUM
21	5	4	148-150	cm	CARBON CAR- BONATE- SHORE LAB	21	6	3	75-77	cm	X-RAY MINER- ALOGY-REX
21	5	4	148-150	cm	X-RAY MINER- ALOGY-REX	21	6	3	77-78	cm	NANNOPLANK- TON-BUKRY (USGS)
21	5	5	5-6	cm	NANNOPLANK- TON-HAY	21	6	3	100-102	cm	NANNOPLANK- TON-SHIP
21	5	5	6-8	cm	RADIOLARIA- SHIP	21	6	3	100-102	cm	FORAMS-SHIP
21	5	5	45-47	cm	FORAMS- SHORE LAB	21	6	4	1-2	cm	NANNOPLANK- TON-BUKRY (USGS)

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21	6	4	2-4	cm	GRAIN SIZE-SHORE LAB	21	6	6	10-12	cm	RADIOLARIA-SHIP
21	6	4	5-6	cm	CARBON CARBONATE-SHORE LAB	21	6	6	59-61	cm	FORAMS-SHORE LAB
21	6	4	6-8	cm	X-RAY MINERALOGY-REX	21	6	6	71-73	cm	FORAMS-BRITISH PETROLEUM
21	6	4	10-12	cm	RADIOLARIA-SHIP	21	6	6	74-76	cm	X-RAY MINERALOGY-REX
21	6	4	50-52	cm	FORAMS-SHORE LAB	21	6	6	76-77	cm	NANNOPLANKTON-BUKRY (USGS)
21	6	4	73-75	cm	X-RAY MINERALOGY-REX	21	6	6	100-102	cm	NANNOPLANKTON-SHIP
21	6	4	75-77	cm	FORAMS-BRITISH PETROLEUM	21	6	6	100-102	cm	FORAMS-SHIP
21	6	4	78-79	cm	NANNOPLANKTON-BUKRY (USGS)	21	7	1	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	6	4	100-102	cm	NANNOPLANKTON-SHIP	21	7	1	148-150	cm	FORAMS-BRITISH PETROLEUM
21	6	4	100-102	cm	FORAMS-SHIP	21	7	1	148-150	cm	GRAIN SIZE-SHORE LAB
21	6	5	2-3	cm	NANNOPLANKTON-HAY	21	7	1	148-150	cm	NANNOPLANKTON-HAY
21	6	5	3-5	cm	GRAIN SIZE-SHORE LAB	21	7	1	148-150	cm	CARBON CARBONATE-SHORE LAB
21	6	5	6-8	cm	X-RAY MINERALOGY-REX	21	7	1	148-150	cm	X-RAY MINERALOGY-REX
21	6	5	9-10	cm	CARBON CARBONATE-SHORE LAB	21	7	1	148-150	cm	FORAMS-SHIP
21	6	5	10-12	cm	RADIOLARIA-SHIP	21	7	2	148-150	cm	FORAMS-BRITISH PETROLEUM
21	6	5	50-52	cm	FORAMS-SHORE LAB	21	7	2	148-150	cm	GRAIN SIZE-SHORE LAB
21	6	5	73-75	cm	FORAMS-BRITISH PETROLEUM	21	7	2	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	6	5	75-77	cm	X-RAY MINERALOGY-REX	21	7	2	148-150	cm	FORAMS-SHIP
21	6	5	78-79	cm	NANNOPLANKTON-BUKRY (USGS)	21	7	2	148-150	cm	NANNOPLANKTON-HAY
21	6	5	100-102	cm	NANNOPLANKTON-SHIP	21	7	2	148-150	cm	CARBON CARBONATE-SHORE LAB
21	6	5	100-102	cm	FORAMS-SHIP	21	7	2	148-150	cm	X-RAY MINERALOGY-REX
21	6	6	2-3	cm	NANNOPLANKTON-HAY	21	7	2	148-150	cm	FORAMS-SHORE LAB
21	6	6	3-5	cm	GRAIN SIZE-SHORE LAB	21	7	3	148-150	cm	GRAIN SIZE-SHORE LAB
21	6	6	6-8	cm	X-RAY MINERALOGY-REX	21	7	3	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	6	6	8-9	cm	CARBON CARBONATE-SHORE LAB						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21	7	3	148-150	cm	FORAMS-BRITISH PETROLEUM	21	7	6	148-150	cm	CARBON CARBONATE-SHORE LAB
21	7	3	148-150	cm	NANNOPLANKTON-HAY	21	7	6	148-150	cm	X-RAY MINERALOGY-REX
21	7	3	148-150	cm	CARBON CARBONATE-SHORE LAB	21	7	6	148-150	cm	NANNOPLANKTON-HAY
21	7	3	148-150	cm	X-RAY MINERALOGY-REX	21	7	6	148-150	cm	FORAMS-SHORE LAB
21	7	3	148-150	cm	FORAMS-SHIP	21	8	1	0-2	cm	NANNOPLANKTON-BUKRY (USGS)
21	7	4	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21	8	1	0-2	cm	FORAMS-BRITISH PETROLEUM
21	7	4	148-150	cm	FORAMS-BRITISH PETROLEUM	21	8	1	0-2	cm	GRAIN SIZE-SHORE LAB
21	7	4	148-150	cm	GRAIN SIZE-SHORE LAB	21	8	1	0-2	cm	FORAMS-SHORE LAB
21	7	4	148-150	cm	FORAMS-SHIP	21	8	1	0-2	cm	NANNOPLANKTON-HAY
21	7	4	148-150	cm	NANNOPLANKTON-HAY	21	8	1	0-2	cm	CARBON CARBONATE-SHORE LAB
21	7	4	148-150	cm	CARBON CARBONATE-SHORE LAB	21	8	1	0-2	cm	X-RAY MINERALOGY-REX
21	7	4	148-150	cm	FORAMS-SHORE LAB	21	8	1	0-2	cm	FORAMS-SHIP
21	7	5	148-150	cm	FORAMS-BRITISH PETROLEUM	21	8	1	148-150	cm	FORAMS-SHIP
21	7	5	148-150	cm	GRAIN SIZE-SHORE LAB	21	8	2	148-150	cm	FORAMS-BRITISH PETROLEUM
21	7	5	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21	8	2	148-150	cm	GRAIN SIZE-SHORE LAB
21	7	5	148-150	cm	CARBON CARBONATE-SHORE LAB	21	8	2	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	7	5	148-150	cm	X-RAY MINERALOGY-REX	21	8	2	148-150	cm	FORAMS-SHIP
21	7	5	148-150	cm	NANNOPLANKTON-HAY	21	8	2	148-150	cm	NANNOPLANKTON-HAY
21	7	5			INTERSTITIAL WATER-MANHEIM	21	8	2	148-150	cm	CARBON CARBONATE-SHORE LAB
21	7	5	148-150	cm	FORAMS-SHIP	21	8	2	148-150	cm	FORAMS-SHORE LAB
21	7	6	148-150	cm	FORAMS-BRITISH PETROLEUM	21	8	3	148-150	cm	GRAIN SIZE-SHORE LAB
21	7	6	148-150	cm	GRAIN SIZE-SHORE LAB	21	8	3	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	7	6	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21	8	3	148-150	cm	FORAMS-BRITISH PETROLEUM
21	7	6	148-150	cm	FORAMS-SHIP	21	8	3	148-150	cm	NANNOPLANKTON-HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21	8	3	148-150	cm	CARBON CARBONATE-SHORE LAB	21	8	6	70-71	cm	NANNOPLANKTON-BUKRY (USGS)
21	8	3	148-150	cm	X-RAY MINERALOGY-REX	21	8	6	94-96	cm	NANNOPLANKTON-SHIP
21	8	3	147-150	cm	INTERSTITIAL WATER-MANHEIM	21	8	6	94-96	cm	FORAMS-SHIP
21	8	3	148-150	cm	FORAMS-SHIP	21	9	1			THIN SECTIONS-SCRIPPS
21	8	4	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21	9	6	13-15	cm	RADIOLARIA-SHORE LAB
21	8	4	148-150	cm	FORAMS-BRITISH PETROLEUM	21A	1	1	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	8	4	148-150	cm	GRAIN SIZE-SHORE LAB	21A	1	1	148-150	cm	FORAMS-BRITISH PETROLEUM
21	8	4	148-150	cm	FORAMS-SHIP	21A	1	1	148-150	cm	GRAIN SIZE-SHORE LAB
21	8	4	148-150	cm	FORAMS-SHIP	21A	1	1	148-150	cm	NANNOPLANKTON-HAY
21	8	4	148-150	cm	NANNOPLANKTON-HAY	21A	1	1	148-150	cm	CARBON CARBONATE-SHORE LAB
21	8	4	148-150	cm	CARBON CARBONATE-SHORE LAB	21A	1	1	148-150	cm	FORAMS-SHIP
21	8	4	148-150	cm	X-RAY MINERALOGY-REX	21A	1	2	148-150	cm	FORAMS-BRITISH PETROLEUM
21	8	4	148-150	cm	FORAMS-SHORE LAB	21A	1	2	148-150	cm	GRAIN SIZE-SHORE LAB
21	8	5	148-150	cm	NANNOPLANKTON-BUKRY (USGS)	21A	1	2	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	8	5	148-150	cm	FORAMS-BRITISH PETROLEUM	21A	1	2	148-150	cm	FORAMS-SHIP
21	8	5	148-150	cm	GRAIN SIZE-SHORE LAB	21A	1	2	148-150	cm	NANNOPLANKTON-HAY
21	8	5	148-150	cm	FORAMS-SHIP	21A	1	2	148-150	cm	CARBON CARBONATE-SHORE LAB
21	8	5	148-150	cm	CARBON CARBONATE-SHORE LAB	21A	1	2	148-150	cm	X-RAY MINERALOGY-REX
21	8	5	148-150	cm	X-RAY MINERALOGY-REX	21A	1	2	148-150	cm	FORAMS-SHORE LAB
21	8	5	148-150	cm	NANNOPLANKTON-HAY	21A	1	3	148-150	cm	GRAIN SIZE-SHORE LAB
21	8	5	148-150	cm	FORAMS-SHORE LAB	21A	1	3	148-150	cm	NANNOPLANKTON-BUKRY (USGS)
21	8	6	12-13	cm	NANNOPLANKTON-HAY	21A	1	3	148-150	cm	FORAMS-BRITISH PETROLEUM
21	8	6	13-15	cm	RADIOLARIA-SHIP	21A	1	3	148-150	cm	NANNOPLANKTON-HAY
21	8	6	34-36	cm	GRAIN SIZE-SHORE LAB	21A	1	3	148-150	cm	CARBON CARBONATE-SHORE LAB
21	8	6	50-52	cm	FORAMS-SHORE LAB	21A	1	3	148-150	cm	X-RAY MINERALOGY-REX
21	8	6	68-70	cm	FORAMS-BRITISH PETROLEUM	21A	1	3	148-150	cm	

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21A	1	3	148-150	cm	FORAMS-SHIP	21A	2	1	148-150	cm	FORAMS-BRITISH
21A	1	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	21A	2	1	148-150	cm	PETROLEUM
21A	1	4	148-150	cm	FORAMS-BRITISH	21A	2	1	148-150	cm	GRAIN SIZE-SHORE LAB
21A	1	4	148-150	cm	PETROLEUM	21A	2	1	148-150	cm	NANNOPLANK- TON-HAY
21A	1	4	148-150	cm	GRAIN SIZE-SHORE LAB	21A	2	1	148-150	cm	CARBON CAR- BONATE-SHORE LAB
21A	1	4	148-150	cm	FORAMS-SHIP	21A	2	1	148-150	cm	FORAMS-SHIP
21A	1	4	148-150	cm	NANNOPLANK- TON-HAY	21A	2	2	148-150	cm	FORAMS-BRITISH
21A	1	4	148-150	cm	CARBON CAR- BONATE-SHORE LAB	21A	2	2	148-150	cm	PETROLEUM
21A	1	4	148-150	cm	X-RAY MINER- ALOGY-REX	21A	2	2	148-150	cm	GRAIN SIZE-SHORE LAB
21A	1	4	148-150	cm	FORAMS-SHORE LAB	21A	2	2	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
21A	1	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	21A	2	2	148-150	cm	FORAMS-SHIP
21A	1	5	148-150	cm	FORAMS-BRITISH	21A	2	2	148-150	cm	NANNOPLANK- TON-HAY
21A	1	5	148-150	cm	PETROLEUM	21A	2	2	148-150	cm	CARBON CAR- BONATE-SHORE LAB
21A	1	5	148-150	cm	GRAIN SIZE-SHORE LAB	21A	2	2	148-150	cm	X-RAY MINER- ALOGY-REX
21A	1	5	148-150	cm	FORAMS-SHIP	21A	2	2	148-150	cm	FORAMS-SHORE LAB
21A	1	5	148-150	cm	CARBON CAR- BONATE-SHORE LAB	21A	2	3			FORAMS-BRITISH
21A	1	5	148-150	cm	X-RAY MINER- ALOGY-REX	21A	2	3	148-150	cm	PETROLEUM
21A	1	5	148-150	cm	NANNOPLANK- TON-HAY	21A	2	3	148-150	cm	GRAIN SIZE-SHORE LAB
21A	1	5	148-150	cm	FORAMS-SHORE LAB	21A	2	3	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
21A	1	6	148-150	cm	FORAMS-BRITISH	21A	2	3	148-150	cm	NANNOPLANK- TON-HAY
21A	1	6	148-150	cm	PETROLEUM	21A	2	3	148-150	cm	CARBON CAR- BONATE-SHORE LAB
21A	1	6	148-150	cm	GRAIN SIZE-SHORE LAB	21A	2	3	148-150	cm	FORAMS-SHIP
21A	1	6	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	21A	2	5	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)
21A	1	6	148-150	cm	CARBON CAR- BONATE-SHORE LAB	21A	2	5	148-150	cm	FORAMS-BRITISH
21A	1	6	148-150	cm	X-RAY MINER- ALOGY-REX	21A	2	5	148-150	cm	PETROLEUM
21A	1	6	148-150	cm	NANNOPLANK- TON-HAY	21A	2	5	148-150	cm	GRAIN SIZE-SHORE LAB
21A	1	6	148-150	cm	FORAMS-SHIP	21A	2	5	148-150	cm	FORAMS-SHIP
21A	2	1	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	21A	2	5	148-150	cm	CARBON CAR- BONATE-SHORE LAB

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21A	2	5	148-150	cm	NANNOPLANK- TON-HAY	21A	3	3	148-150	cm	FORAMS- BRITISH
21A	2	5	148-150	cm	FORAMS- SHORE LAB	21A	3	3	148-150	cm	PETROLEUM
21A	2	6	148-150	cm	FORAMS- BRITISH	21A	3	3	148-150	cm	NANNOPLANK- TON-HAY
21A	2	6	148-150	cm	PETROLEUM	21A	3	3	148-150	cm	CARBON CAR- BONATE- SHORE LAB
21A	2	6	148-150	cm	GRAIN SIZE- SHORE LAB	21A	3	3	148-150	cm	X-RAY MINER- ALOGY-REX
21A	2	6	148-150	cm	NANNOPLANK- TON-BUKRY	21A	3	3	148-150	cm	FORAMS-SHIP
21A	2	6	148-150	cm	(USGS)	21A	3	4	148-150	cm	NANNOPLANK- TON-BUKRY
21A	2	6	148-150	cm	CARBON CAR- BONATE- SHORE LAB	21A	3	4	148-150	cm	(USGS)
21A	2	6	148-150	cm	X-RAY MINER- ALOGY-REX	21A	3	4	148-150	cm	FORAMS- BRITISH
21A	2	6	148-150	cm	NANNOPLANK- TON-HAY	21A	3	4	148-150	cm	PETROLEUM
21A	2	6	148-150	cm	FORAMS-SHIP	21A	3	4	148-150	cm	GRAIN SIZE- SHORE LAB
21A	3	1	148-150	cm	NANNOPLANK- TON-BUKRY	21A	3	4	148-150	cm	FORAMS-SHIP
21A	3	1	148-150	cm	(USGS)	21A	3	4	148-150	cm	NANNOPLANK- TON-HAY
21A	3	1	148-150	cm	FORAMS- BRITISH	21A	3	4	148-150	cm	CARBON CAR- BONATE- SHORE LAB
21A	3	1	148-150	cm	PETROLEUM	21A	3	4	148-150	cm	X-RAY MINER- ALOGY-REX
21A	3	1	148-150	cm	GRAIN SIZE- SHORE LAB	21A	3	4	148-150	cm	FORAMS- SHORE LAB
21A	3	1	148-150	cm	NANNOPLANK- TON-HAY	21A	3	5	2-3	cm	NANNOPLANK- TON-HAY
21A	3	1	148-150	cm	CARBON CAR- BONATE- SHORE LAB	21A	3	5	5-7	cm	NANNOPLANK- TON-SHIP
21A	3	1	148-150	cm	X-RAY MINER- ALOGY-REX	21A	3	5	6-8	cm	FORAMS-SHIP
21A	3	1	148-150	cm	FORAMS-SHIP	21A	3	5	11-13	cm	GRAIN SIZE- SHORE LAB
21A	3	2	148-150	cm	FORAMS- BRITISH	21A	3	5	10-11	cm	RADIOLARIA- SHIP
21A	3	2	148-150	cm	PETROLEUM	21A	3	5	50-52	cm	FORAMS- SHORE LAB
21A	3	2	148-150	cm	GRAIN SIZE- SHORE LAB	21A	3	5	85-86	cm	NANNOPLANK- TON-BUKRY
21A	3	2	148-150	cm	NANNOPLANK- TON-BUKRY	21A	3	5	87-89	cm	(USGS)
21A	3	2	148-150	cm	(USGS)	21A	3	5			FORAMS- BRITISH
21A	3	2	148-150	cm	FORAMS-SHIP	21A	3	5	121-123	cm	PETROLEUM
21A	3	2	148-150	cm	NANNOPLANK- TON-HAY	21A	3	5			NANNOPLANK- TON-SHIP
21A	3	2	148-150	cm	CARBON CAR- BONATE- SHORE LAB	21A	3	5	121-123	cm	FORAMS-SHIP
21A	3	2	148-150	cm	FORAMS- SHORE LAB	21A	3	6	2-3	cm	NANNOPLANK- TON-HAY
21A	3	2	148-150	cm	FORAMS- SHORE LAB	21A	3	6	10-12	cm	NANNOPLANK- TON-SHIP
21A	3	3	148-150	cm	NANNOPLANK- TON-BUKRY	21A	3	6	10-12	cm	FORAMS- SHIP
					(USGS)						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
21A	3	6	20-22	cm	NANNOPLANK- TON-SHIP	22	1	2	148-150	cm	NANNOPLANK- TON-HAY
21A	3	6	20-22	cm	FORAMS-SHIP	22	1	2	148-150	cm	CARBON CAR- BONATE-
21A	3	6	40-42	cm	GRAIN SIZE- SHORE LAB						SHORE LAB
21A	3	6	55-57	cm	FORAMS- SHORE LAB	22	1	2	148-150	cm	FORAMS-SHIP
21A	3	6	60-61	cm	CARBON CAR- BONATE-	22	1	2	148-150	cm	FORAMS- SHORE LAB
					SHORE LAB	22	1	3	148-150	cm	GRAIN SIZE- SHORE LAB
21A	3	6	72-74	cm	RADIOLARIA- SHIP	22	1	3	148-150	cm	NANNOPLANK- TON-BUKRY
21A	3	6	74-76	cm	FORAMS- BRITISH						(USGS)
					PETROLEUM	22	1	3	148-150	cm	FORAMS- BRITISH
21A	3	6	77-78	cm	NANNOPLANK- TON-BUKRY	22	1	3	148-150	cm	PETROLEUM
					(USGS)	22	1	3	148-150	cm	FORAMS-SHIP
21A	3	6	80-82	cm	NANNOPLANK- TON-SHIP	22	1	3	148-150	cm	NANNOPLANK- TON-HAY
21A	3	6	80-82	cm	FORAMS-SHIP						CARBON CAR- BONATE-
21A	3	6	112-114	cm	FORAMS-SHIP						SHORE LAB
21A	3	6	112-114	cm	NANNOPLANK- TON-SHIP	22	1	3	148-150	cm	FORAMS- SHORE LAB
21A	3	6	125-127	cm	FORAMS-SHIP	22	1	4	148-150	cm	NANNOPLANK- TON-BUKRY
21A	3	6	125-127	cm	NANNOPLANK- TON-SHIP						(USGS)
21A	3	6	136-137	cm	NANNOPLANK- TON-SHIP	22	1	4	148-150	cm	FORAMS- BRITISH
21A	3	6	136-138	cm	FORAMS-SHIP						PETROLEUM
22	1	1	73-75	cm	FORAMS- BRITISH	22	1	4	148-150	cm	GRAIN SIZE- SHORE LAB
					PETROLEUM	22	1	4	148-150	cm	FORAMS-SHIP
22	1	1	148-150	cm	NANNOPLANK- TON-BUKRY	22	1	4	148-150	cm	NANNOPLANK- TON-HAY
					(USGS)	22	1	4	148-150	cm	CARBON CAR- BONATE-
22	1	1	148-150	cm	FORAMS- BRITISH						SHORE LAB
					PETROLEUM	22	1	4	148-150	cm	FORAMS- SHORE LAB
22	1	1	148-150	cm	GRAIN SIZE- SHORE LAB	22	1	6	23-24	cm	NANNOPLANK- TON-HAY
22	1	1	148-150	cm	NANNOPLANK- TON-HAY	22	1	6	26-27	cm	CARBON CAR- BONATE-
22	1	1	148-150	cm	CARBON CAR- BONATE-						SHORE LAB
					SHORE LAB	22	1	6	33-35	cm	GRAIN SIZE- SHORE LAB
22	1	1	148-150	cm	FORAMS- SHORE LAB	22	1	6	36-38	cm	RADIOLARIA- SHIP
22	1	1	148-150	cm	FORAMS-SHIP						
22	1	2	148-150	cm	FORAMS- BRITISH	22	1	6	39-40	cm	NANNOPLANK- TON-BUKRY
					PETROLEUM						(USGS)
22	1	2	148-150	cm	GRAIN SIZE- SHORE LAB	22	1	6	50-55	cm	FORAMS- SHORE LAB
22	1	2	148-150	cm	NANNOPLANK- TON-BUKRY	22	1	6	60-62	cm	NANNOPLANK- TON-SHIP
					(USGS)	22	1	6	60-62	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
22	1	6	63-65	cm	FORAMS-BRITISH PETROLEUM	22	2	2	110-112	cm	FORAMS-SHIP
						22	2	3	2-3	cm	NANNOPLANK-TON-HAY
22	1	6	100-102	cm	NANNOPLANK-TON-SHIP	22	2	3	4-6	cm	NANNOPLANK-TON-SHIP
22	1	6	100-102	cm	FORAMS-SHIP	22	2	3	4-6	cm	FORAMS-SHIP
22	1	6	103-105	cm	RADIOLARIA-SHIP	22	2	3	6-8	cm	RADIOLARIA-SHIP
22	2	1	2-3	cm	NANNOPLANK-TON-HAY	22	2	3	13-14	cm	CARBON CARBONATE-SHORE LAB
22	2	1	5-7	cm	FORAMS-SHIP						
22	2	1	5-7	cm	NANNOPLANK-TON-SHIP	22	2	3	18-20	cm	GRAIN SIZE-SHORE LAB
22	2	1	7-9	cm	RADIOLARIA-SHIP	22	2	3	50-52	cm	FORAMS-SHORE LAB
22	2	1	10-11	cm	CARBON CARBONATE-SHORE LAB	22	2	3	75-77	cm	RADIOLARIA-SHORE LAB
						22	2	3	79-80	cm	NANNOPLANK-TON-BUKRY (USGS)
22	2	1	13-15	cm	GRAIN SIZE-SHORE LAB						
22	2	1	50-52	cm	FORAMS-SHORE LAB	22	2	3	100-112	cm	NANNOPLANK-TON-SHIP
22	2	1	73-75	cm	RADIOLARIA-SHORE LAB	22	2	3	100-102	cm	FORAMS-SHIP
22	2	1	75-77	cm	FORAMS-BRITISH PETROLEUM	22	2	6	2-3	cm	NANNOPLANK-TON-HAY
						22	2	6	5-6	cm	CARBON CARBONATE-SHORE LAB
22	2	1	78-79	cm	NANNOPLANK-TON-BUKRY (USGS)						
						22	2	6	6-8	cm	NANNOPLANK-TON-SHIP
22	2	1	110-112	cm	NANNOPLANK-TON-SHIP	22	2	6	6-8	cm	FORAMS-SHIP
22	2	1	110-112	cm	FORAMS-SHIP	22	2	6	13-15	cm	GRAIN SIZE-SHORE LAB
22	2	2	1-2	cm	NANNOPLANK-TON-HAY	22	2	6	16-18	cm	RADIOLARIA-SHIP
22	2	2	4-5	cm	CARBON CARBONATE-SHORE LAB	22	2	6	59-61	cm	FORAMS-SHORE LAB
						22	2	6	73-75	cm	FORAMS-BRITISH PETROLEUM
22	2	2	5-7	cm	NANNOPLANK-TON-SHIP						
22	2	2	5-7	cm	FORAMS-SHIP	22	2	6	75-76	cm	NANNOPLANK-TON-BUKRY (USGS)
22	2	2	8-10	cm	RADIOLARIA-SHIP						
22	2	2	15-17	cm	GRAIN SIZE-SHORE LAB	22	2	6	110-112	cm	FORAMS-SHIP
22	2	2	50-52	cm	FORAMS-SHORE LAB	22	2	6	110-112	cm	NANNOPLANK-TON-SHIP
22	2	2	72-74	cm	RADIOLARIA-SHORE LAB	22	3	1	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)
22	2	2	75-77	cm	FORAMS-BRITISH PETROLEUM						
						22	3	1	148-150	cm	FORAMS-BRITISH PETROLEUM
22	2	2	77-78	cm	NANNOPLANK-TON-BUKRY (USGS)	22	3	1	148-150	cm	GRAIN SIZE-SHORE LAB
						22	3	1	148-150	cm	NANNOPLANK-TON-HAY
22	2	2	110-112	cm	NANNOPLANK-TON-SHIP						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
22	3	1	148-150	cm	CARBON CARBONATE- SHORE LAB	22	3	6	50-51	cm	CARBON CARBONATE- SHORE LAB
22	3	1	148-150	cm	FORAMS-SHIP	22	3	6	50-52	cm	FORAMS- SHORE LAB
22	3	3	148-150	cm	GRAIN SIZE- SHORE LAB	22	3	6	72-74	cm	RADIOLARIA- SHORE LAB
22	3	3	148-150	cm	FORAMS- BRITISH PETROLEUM	22	3	6	74-76	cm	FORAMS- BRITISH PETROLEUM
22	3	3	148-150	cm	FORAMS-SHIP	22	3	6	77-80	cm	NANNOPLANK- TON-BUKRY (USGS)
22	3	3	148-150	cm	NANNO- PLANK- TON- HAY	22	4	1	72-73	cm	NANNOPLANK- TON-HAY
22	3	3	148-150	cm	CARBON CARBONATE- SHORE LAB	22	4	1	73-75	cm	FORAMS- BRITISH PETROLEUM
22	3	3	148-150	cm	FORAMS- SHORE LAB	22	4	1	74-75	cm	NANNOPLANK- TON-BUKRY (USGS)
22	3	4	148-150	cm	NANNOPLANK- TON-BUKRY (USGS)	22	4	1	76-78	cm	RADIOLARIA- SHORE LAB
22	3	4	148-150	cm	FORAMS- BRITISH PETROLEUM	22	4	1	100-102	cm	FORAMS- SHORE LAB
22	3	4	148-150	cm	GRAIN SIZE- SHORE LAB	22	4	1	111-113	cm	NANNOPLANK- TON-SHIP
22	3	4	148-150	cm	NANNOPLANK- TON-HAY	22	4	1	111-113	cm	FORAMS-SHIP
22	3	4	148-150	cm	CARBON CARBONATE- SHORE LAB	22	4	1	121-123	cm	GRAIN SIZE- SHORE LAB
22	3	4	148-150	cm	FORAMS-SHIP	22	4	1	146-148	cm	NANNOPLANK- TON-SHIP
22	3	4	148-150	cm	FORAMS- BRITISH PETROLEUM	22	4	2	10-12	cm	GRAIN SIZE- SHORE LAB
22	3	5	148-150	cm	FORAMS-SHIP	22	4	2	25-27	cm	GRAIN SIZE- SHORE LAB
22	3	5	148-150	cm	CARBON CARBONATE- SHORE LAB	22	4	2	45-47	cm	GRAIN SIZE- SHORE LAB
22	3	5	148-150	cm	NANNO- PLANK- TON- HAY	22	4	2	50-51	cm	NANNOPLANK- TON-HAY
22	3	5	148-150	cm	FORAMS- SHORE LAB	22	4	2	55-57	cm	FORAMS-SHIP
22	3	6	2-3	cm	NANNOPLANK- TON-HAY	22	4	2	55-57	cm	NANNOPLANK- TON-SHIP
22	3	6	5-7	cm	RADIOLARIA- SHIP	22	4	2	74-75	cm	CARBON CARBONATE- SHORE LAB
22	3	6	7-9	cm	NANNOPLANK- TON-SHIP	22	4	2	77-79	cm	GRAIN SIZE- SHORE LAB
22	3	6	7-9	cm	FORAMS-SHIP	22	4	2	81-83	cm	FORAMS- BRITISH PETROLEUM
22	3	6	43-45	cm	GRAIN SIZE- SHORE LAB	22	4	2	83-85	cm	RADIOLARIA- SHORE LAB
						22	4	2	87-88	cm	NANNOPLANK- TON-BUKRY (USGS)

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
22	4	2	110-111	cm	FORAMS-SHORE LAB	22	4	5	80-82	cm	FORAMS-BRITISH
22	4	3	148-150	cm	GRAIN SIZE-SHORE LAB	22	4	5	82-83	cm	PETROLEUM NANNOPLANK-TON-BUKRY (USGS)
22	4	3	148-150	cm	NANNOPLANK-TON-BUKRY (USGS)						
22	4	3	148-150	cm	FORAMS-BRITISH PETROLEUM	22	4	5	84-86	cm	RADIOLARIA-SHORE LAB
22	4	3	148-150	cm	FORAMS-SHIP	22	4	5	100-102	cm	NANNOPLANK-TON-SHIP
22	4	3	148-150	cm	NANNOPLANK-TON-HAY	22	4	5	100-102	cm	FORAMS-SHIP
22	4	3	148-150	cm	CARBON CARBONATE-SHORE LAB	22	4	5	130-132	cm	NANNOPLANK-TON-SHIP
22	4	3	148-150	cm	FORAMS-SHORE LAB	22	4	6	7-8	cm	NANNOPLANK-TON-HAY
22	4	4	2-3	cm	NANNOPLANK-TON-HAY	22	4	6	10-11	cm	CARBON CARBONATE-SHORE LAB
22	4	4	5-6	cm	CARBON CARBONATE-SHORE LAB	22	4	6	12-13	cm	RADIOLARIA-SHIP
22	4	4	11-13	cm	GRAIN SIZE-SHORE LAB	22	4	6	13-14	cm	FORAMS-SHIP
22	4	4	15-17	cm	RADIOLARIA-SHIP	22	4	6	14-15	cm	NANNOPLANK-TON-SHIP
22	4	4	17-19	cm	NANNOPLANK-TON-SHIP	22	4	6	20-22	cm	GRAIN SIZE-SHORE LAB
22	4	4	17-19	cm	FORAMS-SHIP	22	4	6	50-52	cm	FORAMS-SHORE LAB
22	4	4	50-52	cm	FORAMS-SHORE LAB	22	4	6	72-74	cm	RADIOLARIA-SHORE LAB
22	4	4	70-73	cm	RADIOLARIA-SHORE LAB	22	4	6	78-80	cm	FORAMS-BRITISH
22	4	4	77-79	cm	FORAMS-BRITISH PETROLEUM	22	4	6	80-81	cm	PETROLEUM NANNOPLANK-TON-BUKRY (USGS)
22	4	4	80-81	cm	NANNOPLANK-TON-BUKRY (USGS)	22	4	6	125-127	cm	NANNOPLANK-TON-SHIP
22	4	4	100-102	cm	NANNOPLANK-TON-SHIP	22	4	6	125-127	cm	FORAMS-SHIP
22	4	4	100-102	cm	FORAMS-SHIP	22	5		TOP		THIN SECTIONS-SCRIPPS
22	4	5	1-2	cm	NANNOPLANK-TON-HAY	22	5	1	-	cm	RADIOLARIA-SHORE LAB
22	4	5	5-6	cm	CARBON CARBONATE-SHORE LAB	22	5	1	8-10	cm	GRAIN SIZE-SHORE LAB
22	4	5	5-7	cm	NANNOPLANK-TON-SHIP	22	5	1	11-13	cm	RADIOLARIA-SHIP
22	4	5	5-7	cm	FORAMS-SHIP	22	5	1	12-13	cm	NANNOPLANK-TON-HAY
22	4	5	14-16	cm	GRAIN SIZE-SHORE LAB	22	5	1	12-13	cm	NANNOPLANK-TON-BUKRY (USGS)
22	4	5	16-18	cm	RADIOLARIA-SHIP	22	5	1	13-14	cm	NANNOPLANK-TON-SHIP
						22	5	1	13-15	cm	FORAMS-BRITISH PETROLEUM

Hole	Core	Section	Sampled At		
22	5	1	13-15	cm	FORAMS-SHIP
22	5	2	140-142	cm	FORAMS- BRITISH PETROLEUM
22	5	2	140-142	cm	RADIOLARIA- SHORE LAB
22	5	2	140-142	cm	FORAMS-SHIP
22	5	2	140-142	cm	NANNOPLANK- TON-BUKRY (USGS)
22	5	2	140-142	cm	NANNOPLANK- TON-HAY
22	5	2	143-144	cm	NANNOPLANK- TON-SHIP
22	5	2	144-145	cm	RADIOLARIA- SHIP
22	5	2	147-148	cm	GRAIN SIZE- SHORE LAB