

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 1 through 7. For each sample is listed the hole, core, core section and interval sampled. This is followed by the purpose for which the sample was taken and the person or laboratory to which it was sent. References to "ship" as a destination means that the sample in question was worked on by members of the shipboard scientific party. References to "shore lab." mean that a sample was sent to the East Coast Repository at Lamont-Doherty Geological Observatory.

Hole	Core	Section	Sampled At		
1P	1	2	75-76	cm	X-RAY MINERAL-OGY-REX
1P	1	2	76-77	cm	NANNOPLANKTON-HAY
1P	1	2	77-78	cm	NANNOPLANKTON-HAY
1P	1	2	124-125	cm	FORAMS-SHIP
1P	1	2	125-127	cm	FORAMS-SHIP
1P	1	2	128-129	cm	X-RAY MINERAL-OGY-REX
1P	1	2	131-133	cm	GRAIN SIZE-SHORE LAB.
1P	1	2	135-137	cm	FORAMS-SHORE LAB.
1P	1	2	138-139	cm	NANNOPLANKTON-HAY
1P	1	2	139-140	cm	NANNOPLANKTON-HAY
1P	1	2	145	cm	CARBON/CARBON-ATE-SHORE LAB.
1P	1	3	63-65	cm	FORAMS-BRITISH PETROLEUM
1P	1	3	65-67	cm	X-RAY MINERAL-OGY-REX
1P	1	3	109-111	cm	FORAMS-SHIP
1P	1	3	114-116	cm	GRAIN SIZE-SHORE LAB.
1P	1	3	117-122	cm	FORAMS-SHORE LAB.
1P	1	3	120.5-121.5	cm	NANNOPLANKTON-HAY
1P	1	3	123-124	cm	CARBON/CARBON-ATE-SHORE LAB.
1P	1	4	1-2	cm	NANNOPLANKTON-HAY
1P	1	4	7	cm	GRAIN SIZE-SHORE LAB.
1P	1	4	73-75	cm	FORAMS-BRITISH PETROLEUM
1P	1	4	75-77	cm	X-RAY MINERAL-OGY-REX
1P	1	4	126-128	cm	FORAMS-SHIP
1P	1	4	129-130	cm	RADIOLARIA-SHORE LAB.
1P	1	4	132-134	cm	X-RAY MINERAL-OGY-REX
1P	1	4	138-140	cm	FORAMS-SHORE LAB.
1P	1	4	140-141	cm	CARBON/CARBON-ATE-SHORE LAB.
1P	1	4	142-143	cm	NANNOPLANKTON-HAY
1P	1	1	5-6	cm	FORAMS-SHIP
1P	1	1	6-7	cm	FORAMS-SHIP
1P	1	1	16	cm	GRAIN SIZE-SHORE LAB.
1P	1	1	11-12	cm	X-RAY MINERAL-OGY-REX
1P	1	1	18	cm	CARBON/CARBON-ATE-
1P	1	1	18-20	cm	FORAMS-SHORE LAB.
1P	1	1	19-20	cm	NANNOPLANKTON-HAY
1P	1	1	20-21	cm	NANNOPLANKTON-HAY
1P	1	1	74-75	cm	FORAMS-BRITISH PETROLEUM
1P	1	1	21-22	cm	NANNOPLANKTON-HAY
1P	1	1	75-76	cm	FORAMS-BRITISH PETROLEUM
1P	1	1	75-76	cm	X-RAY MINERAL-OGY-REX
1P	1	1	77-78	cm	NANNOPLANKTON-HAY
1P	1	1	78-79	cm	NANNOPLANKTON-HAY
1P	1	1	133-134	cm	X-RAY MINERAL-OGY-REX
1P	1	1	135-137	cm	GRAIN SIZE-SHORE LAB.
1P	1	1	139-140	cm	FORAMS-SHORE LAB.
1P	1	1	140-141	cm	NANNOPLANKTON-BUKRY (USGS)
1P	1	1	145	cm	CARBON/CARBON-ATE-SHORE LAB.
1P	1	2	74-75	cm	FORAMS-BRITISH PETROLEUM
1P	1	2	75-76	cm	FORAMS-BRITISH PETROLEUM

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
1P	1	5	76-78	cm	X-RAY MINERAL- OGY-REX	1	1	3	2-5	cm	X-RAY MINERAL- OGY-REX
1P	1	5	132-134	cm	X-RAY MINERAL- OGY-REX	1	1	3	5.5-7.5	cm	GRAIN SIZE-SHORE LAB.
1P	1	5	135-137	cm	GRAIN SIZE-SHORE LAB.	1	1	3	6-7	cm	CARBON/CARBON- ATE-SHORE LAB.
1P	1	5	138-140	cm	CARBON/CARBON- ATE-SHORE LAB.	1	1	3	8-11	cm	RADIOLARIA- SHORE LAB.
1P	1	5	138-140	cm	FORAMS-SHORE LAB.	1	1	3	74-76	cm	X-RAY MINERAL- OGY-REX
1P	1	5	141-142	cm	NANNOPLANKTON- HAY	1	1	4	4-5	cm	NANNOPLANKTON- HAY
1P	1	6	68-70	cm	X-RAY MINERAL- OGY-REX	1	1	4	7-9	cm	GRAIN SIZE-SHORE LAB.
1P	1	6	72-74	cm	FORAMS-BRITISH PETROLEUM	1	1	4	8-9	cm	CARBON/CARBON- ATE-SHORE LAB.
1P	1	6	126-128	cm	FORAMS-SHIP	1	1	4	10.5-12.5	cm	RADIOLARIA- SHORE LAB.
1P	1	6	129-131	cm	RADIOLARIA- SHORE LAB.	1	1	4	14-16	cm	X-RAY MINERAL- OGY-REX
1P	1	6	134-136	cm	X-RAY MINERAL- OGY-REX	1	1	4	74-76	cm	X-RAY MINERAL- OGY-REX
1P	1	6	138-139	cm	NANNOPLANKTON- HAY	1	1	5	3-4	cm	CARBON/CARBON- ATE-SHORE LAB.
1P	1	6	132-134	cm	GRAIN SIZE-SHORE LAB.	1	1	5	4-6	cm	RADIOLARIA- SHORE LAB.
1P	1	6	139-141	cm	FORAMS-SHIP	1	1	5	6-7	cm	NANNOPLANKTON- HAY
1P	1	6	139-141	cm	FORAMS-SHORE LAB.	1	1	5	8-10	cm	GRAIN SIZE-SHORE LAB.
1P	1	6	144-145	cm	CARBON/CARBON- ATE-SHORE LAB.	1	1	5	10-12	cm	X-RAY MINERAL- OGY-REX
1	1	1	2-3	cm	NANNOPLANKTON- HAY	1	1	5	75-77	cm	X-RAY MINERAL- OGY-REX
1	1	1	3-5	cm	X-RAY MINERAL- OGY-REX	1	1	6	3-4	cm	CARBON/CARBON- ATE-SHORE LAB.
1	1	1	4.5-5.5	cm	CARBON/CARBON- ATE-SHORE LAB.	1	1	6	3-4	cm	NANNOPLANKTON- HAY
1	1	1	6-8	cm	GRAIN SIZE-SHORE LAB.	1	1	6	5-7	cm	GRAIN SIZE-SHORE LAB.
1	1	1	9-11	cm	RADIOLARIA- SHORE LAB.	1	1	6	7-9	cm	X-RAY MINERAL- OGY-REX
1	1	1	74-76	cm	X-RAY MINERAL- OGY-REX	1	1	6	9-11	cm	RADIOLARIA- SHORE LAB.
1	1	1	80-81	cm	NEUTRON-ACTIVA- TION-WAINERDI	1	1	6	75-77	cm	X-RAY MINERAL- OGY-REX
1	1	2	3-4	cm	NANNOPLANKTON- HAY	1	1	7	1-2	cm	CARBON/CARBON- ATE-SHORE LAB.
1	1	2	4-6	cm	X-RAY MINERAL- OGY-REX	1	1	7	2-2.5	cm	NANNOPLANKTON- HAY
1	1	2	6-7	cm	CARBON/CARBON- ATE-SHORE LAB.	1	1	7	4-6	cm	X-RAY MINERAL- OGY-REX
1	1	2	7-9	cm	GRAIN SIZE-SHORE LAB.	1	1	7	6-8	cm	GRAIN SIZE- SHORE LAB.
1	1	2	74-76	cm	X-RAY MINERAL- OGY-REX	1	2	1	12-14	cm	RADIOLARIA- SHORE LAB.
1	1	3	2-3	cm	NANNOPLANKTON- HAY						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
1	2	1	23-25	cm	X-RAY MINERAL- OGY-REX	1	5	1	15-17	cm	RADIOLARIA- SHORE LAB.
1	2	1	52-54	cm	GRAIN SIZE-SHORE LAB.	1	5	1	41.5-43.5	cm	GRAIN SIZE-SHORE LAB.
1	2	1	55-57	cm	X-RAY MINERAL- OGY-REX	1	5	1	97-99	cm	X-RAY MINERAL- OGY-REX
1	2	1	56-57	cm	NANNOPLANKTON- HAY	1	5	2	3-4	cm	CARBON/CARBON- ATE-SHORE LAB.
1	2	1	60-61	cm	CARBON/CARBON- ATE-SHORE LAB.	1	5	2	3-4	cm	NANNOPLANKTON- HAY
1	2	2	3-5	cm	GRAIN SIZE-SHORE LAB.	1	5	2	7-9	cm	X-RAY MINERAL- OGY-REX
1	2	2	5.5-7.5	cm	RADIOLARIA- SHORE LAB.	1	5	2	18.5-20.5	cm	RADIOLARIA- SHORE LAB.
1	2	2	6.5-7.5	cm	NANNOPLANKTON- HAY	1	5	2	22-24	cm	GRAIN SIZE-SHORE LAB.
1	2	2	7.5-8.5	cm	CARBON/CARBON- ATE-SHORE LAB.	1	5	2	93-94	cm	GRAIN SIZE-BEALL
1	2	2	9-11	cm	X-RAY MINERAL- OGY-REX	1	6	1	9-10	cm	RADIOLARIA- SHORE LAB.
1	2	2	74-76	cm	X-RAY MINERAL- OGY-REX	1	6	1	11-13	cm	GRAIN SIZE-SHORE LAB.
1	2	3	1-2	cm	NANNOPLANKTON- HAY	1	6	1	13-14	cm	CARBON/CARBON- ATE-SHORE LAB.
1	2	3	3-4	cm	CARBON/CARBON- ATE-SHORE LAB.	1	6	1	13-14	cm	NANNOPLANKTON- HAY
1	2	3	5-7	cm	RADIOLARIA- SHORE LAB.	1	6	1	9-11	cm	X-RAY MINERAL- OGY-REX
1	2	3	9-11	cm	GRAIN SIZE-SHORE LAB.	1	6	2	1-3	cm	RADIOLARIA- SHORE LAB.
1	2	3	12-14	cm	X-RAY MINERAL- OGY-REX	1	6	2	4-5	cm	CARBON/CARBON- ATE-SHORE LAB.
1	2	3	59-60	cm	X-RAY MINERAL- OGY-REX	1	6	2	5.5-6.5	cm	NANNOPLANKTON- HAY
1	2	3	107-117	cm	INTERSTITIAL WATER-MANHEIM	1	6	2	9.5-11.5	cm	GRAIN SIZE-SHORE LAB.
1	2	3	117-122	cm	INTERSTITIAL WATER-MANHEIM	1	6	2	17.5-19.5	cm	X-RAY MINERAL- OGY-REX
1	3	1	?		CARBON/CARBON- ATE-SHORE LAB.	1	6	2	75-77	cm	X-RAY MINERAL- OGY-REX
1	3	1	3-4	cm	NANNOPLANKTON- HAY	1	6	3	3-4	cm	NANNOPLANKTON- HAY
1	3	1	4.5-5.5	cm	CARBON/CARBON- ATE-SHORE LAB.	1	6	3	4-6	cm	GRAIN SIZE-SHORE LAB.
1	3	1	10-12	cm	X-RAY MINERAL- OGY-REX	1	6	3	6-7.5	cm	RADIOLARIA- SHORE-LAB.
1	3	1	17.5-19.5	cm	GRAIN SIZE-SHORE LAB.	1	6	3	7-8	cm	CARBON/CARBON- ATE-SHORE LAB.
1	3	1	73-75	cm	X-RAY MINERAL- OGY-REX	1	6	3	7.5-9.5	cm	X-RAY MINERAL- OGY-REX
1	5	1	7-8	cm	NANNOPLANKTON- HAY	1	6	3	75-77	cm	X-RAY MINERAL- OGY-REX
1	5	1	11-12	cm	CARBON/CARBON- ATE-SHORE LAB.	1	7	2	3-4	cm	CARBON/CARBON- ATE-SHORE LAB.
1	5	1	12-14	cm	X-RAY MINERAL- OGY-REX	1	7	2	4-6	cm	X-RAY MINERAL- OGY-REX
						1	7	2	7.5-8.5	cm	NANNOPLANKTON- HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
1	7	2	10-12	cm	GRAIN SIZE-SHORE LAB.	1	7	7	8-10	cm	GRAIN SIZE-SHORE LAB.
1	7	2	77.5-79.5	cm	X-RAY MINERAL-OGY-REX	1	7	7	11-12	cm	NANNOPLANKTON-HAY
1	7	2	149-150	cm	?-NSF	1	7	7	70-71	cm	NANNOPLANKTON-BUKRY (USGS)
1	7	3	2-3	cm	CARBON/CARBON-ATE-SHORE LAB.	1	7	7	74-76	cm	X-RAY MINERAL-OGY-REX
1	7	3	3-4.5	cm	X-RAY MINERAL-OGY-REX	1	8	2	9-10	cm	NANNOPLANKTON-HAY
1	7	3	4-5	cm	NANNOPLANKTON-HAY	1	8	2	10-12	cm	X-RAY MINERAL-OGY-REX
1	7	3	5-7	cm	GRAIN SIZE-SHORE LAB.	1	8	2	13-15	cm	GRAIN SIZE-SHORE LAB.
1	7	3	80-82	cm	X-RAY MINERAL-OGY-REX	1	8	2	19-20	cm	CARBON/CARBON-ATE-SHORE LAB.
1	7	4	3-4	cm	NANNOPLANKTON-HAY	1	8	2	74-76	cm	X-RAY MINERAL-OGY-REX
1	7	4	3-5	cm	GRAIN-SIZE-SHORE-LAB.	1	8	2	77-78	cm	NANNOPLANKTON-BUKRY (USGS)
1	7	4	5-6	cm	CARBON/CARBON-ATE-SHORE LAB.	1	8	3	5-6	cm	CARBON/CARBON-ATE-SHORE LAB.
1	7	4	7-9	cm	X-RAY MINERAL-OGY-REX	1	8	3	6-8	cm	X-RAY MINERAL-OGY-REX
1	7	4	72-73	cm	NANNOPLANKTON-BUKRY (USGS)	1	8	3	9-10	cm	NANNOPLANKTON-HAY
1	7	4	74-76	cm	X-RAY MINERAL-OGY-REX	1	8	3	10-12	cm	GRAIN SIZE-SHORE LAB.
1	7	4	143-150	cm	INTERSTITIAL WATER MANHEIM	1	8	3	74-76	cm	X-RAY MINERAL-OGY-REX
1	7	5	3-4	cm	CARBON/CARBON-ATE-SHORE LAB.	1	8	3	76-77	cm	NANNOPLANKTON-BUKRY (USGS)
1	7	5	4-6	cm	X-RAY MINERAL-OGY-REX	1	8	4	5-6	cm	CARBON/CARBON-ATE-SHORE LAB.
1	7	5	5-6	cm	NANNOPLANKTON-HAY	1	8	4	6-8	cm	X-RAY MINERAL-OGY-REX
1	7	5	72-74	cm	X-RAY MINERAL-OGY-REX	1	8	4	12-14	cm	GRAIN SIZE-SHORE LAB.
1	7	5	8-10	cm	GRAIN SIZE-SHORE LAB.	1	8	4	73-74	cm	NANNOPLANKTON-BUKRY (USGS)
1	7	5	75-76	cm	NANNOPLANKTON-HAY	1	8	4	74-76	cm	X-RAY MINERAL-OGY-REX
1	7	6	2-4	cm	X-RAY MINERAL-OGY-REX	1	8	5	4-5	cm	CARBON/CARBON-ATE-SHORE LAB.
1	7	6	5-6	cm	CARBON/CARBON-ATE-SHORE LAB.	1	8	5	5-7	cm	GRAIN SIZE-SHORE LAB.
1	7	6	6-7	cm	NANNOPLANKTON-HAY	1	8	5	6-7	cm	NANNOPLANKTON-HAY
1	7	6	8-10	cm	GRAIN SIZE-SHORE LAB.	1	8	5	9-11	cm	X-RAY MINERAL-OGY-REX
1	7	6	75-76	cm	NANNOPLANKTON-BUKRY (USGS)	1	8	5	74-75	cm	NANNOPLANKTON-BUKRY (USGS)
1	7	6	76-78	cm	X-RAY MINERAL-OGY-REX	1	8	5	74-76	cm	X-RAY MINERAL-OGY-REX
1	7	7	3-5	cm	X-RAY MINERAL-OGY-REX	1	8	6	4-5	cm	CARBON/CARBON-ATE-SHORE LAB.
1	7	7	7-8	cm	CARBON/CARBON-ATE-SHORE LAB.						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
1	8	6	6-8	cm	X-RAY MINERAL- OGY-REX	1	9	4	75-77	cm	X-RAY MINERAL- OGY-REX
1	8	6	8-9	cm	NANNOPLANKTON- HAY	1	9	5	4-5	cm	CARBON/CARBON- ATE-SHORE LAB.
1	8	6	10-12	cm	GRAIN SIZE-SHORE LAB.	1	9	5	6-8	cm	X-RAY MINERAL- OGY-REX
1	8	6	74-75	cm	NANNOPLANKTON- BUKRY (USGS)	1	9	5	10-12	cm	GRAIN SIZE- SHORE LAB.
1	8	6	74-76	cm	X-RAY MINERAL- OGY-REX	1	9	5	73-75	cm	X-RAY MINERAL- OGY-REX
1	8	7	4-5	cm	CARBON/CARBON- ATE-SHORE LAB.	1	9	5	79-80	cm	CARBON/CARBON- ATE-SHORE LAB.
1	8	7	8-10	cm	X-RAY MINERAL- OGY-REX	1	9	5	114-117	cm	THIN SECTIONS- SCRIPPS
1	8	7	12-13	cm	NANNOPLANKTON- HAY	1	9	5	145-150	cm	INTERSTITIAL WATER-MANHEIM
1	8	7	15-17	cm	GRAIN SIZE-SHORE LAB.	1	9	6	5-6	cm	CARBON/CARBON- ATE-SHORE LAB.
1	8	7	74-76	cm	X-RAY MINERAL- OGY-REX	1	9	6	5-6	cm	NANNOPLANKTON- HAY
1	8	7	76-77	cm	NANNOPLANKTON- BUKRY (USGS)	1	9	6	7-9	cm	GRAIN SIZE-SHORE LAB.
1	9	2	2-4	cm	GRAIN SIZE-SHORE LAB.	1	9	6	10-12	cm	X-RAY MINERAL- OGY-REX
1	9	2	4.5-5.5	cm	CARBON/CARBON- ATE-SHORE LAB.	1	9	6	74-76	cm	X-RAY MINERAL- OGY-REX
1	9	2	8.5-9.5	cm	X-RAY MINERAL- OGY-REX	1	9	6	75-76	cm	NANNOPLANKTON- BUKRY (USGS)
1	9	2	12-13	cm	NANNOPLANKTON- HAY	1	9	7	6-7	cm	CARBON/CARBON- ATE-SHORE LAB.
1	9	2	49-51	cm	FORAMS-SHIP	1	9	7	7-9	cm	GRAIN SIZE-SHORE LAB.
1	9	2	74.5-75.5	cm	X-RAY MINERAL- OGY-REX	1	9	7	9-10	cm	NANNOPLANKTON- HAY
1	9	2	79-80	cm	NANNOPLANKTON- BUKRY (USGS)	1	9	7	10-12	cm	X-RAY MINERAL- OGY-REX
1	9	3	5	cm	CARBON/CARBON- ATE-SHORE LAB.	1	9	7	73-74	cm	NANNOPLANKTON- BUKRY (USGS)
1	9	3	8-9	cm	NANNOPLANKTON- HAY	1	9	7	74-76	cm	X-RAY MINERAL- OGY-REX
1	9	3	11-13	cm	GRAIN SIZE-SHORE LAB.	2	1	2	0-65	cm	INTERSTITIAL WATER-KAPLAN
1	9	3	73-74	cm	NANNOPLANKTON- BUKRY (USGS)	2	1	2	4-5	cm	CARBON/CARBON- ATE-SHORE LAB.
1	9	3	74-76	cm	X-RAY MINERAL- OGY-REX	2	1	2	4-5	cm	NANNOPLANKTON- HAY
1	9	3	80-81	cm	NEUTRON ACTIVA- TION-WAINERDI	2	1	2	7-8	cm	FORAMS-SHIP
1	9	4	6-8	cm	X-RAY MINERAL- OGY-REX	2	1	2	7-8	cm	RADIOLARIA- SHORE LAB.
1	9	4	8-9	cm	NANNOPLANKTON- HAY	2	1	2	8-10	cm	X-RAY MINERAL- OGY-REX
1	9	4	9-10	cm	CARBON/CARBON- ATE-SHORE LAB.	2	1	2	13-15	cm	GRAIN SIZE-SHORE LAB.
1	9	4	11-13	cm	GRAIN SIZE-SHORE LAB.	2	1	2	50-51	cm	FORAMS-SHORE LAB.
1	9	4	74-75	cm	NANNOPLANKTON- BUKRY (USGS)	2	1	2	50-51	cm	RADIOLARIA- SHORE LAB.

Hole	Core	Section	Sampled By			Hole	Core	Section	Sampled By		
2	1	2	74-76	cm	X-RAY MINERAL- OGY-REX	2	3	2	9-10	cm	CARBON/CARBON- ATE-SHORE LAB.
2	1	2	74-75	cm	NANNOPLANKTON- BUKRY-(USGS)	2	3	2	9-11	cm	X-RAY MINERAL- OGY-REX
2	1	2	75-76	cm	FORAMS-BRITISH PETROLEUM	2	3	2	50-51	cm	FORAMS-SHORE LAB.
2	1	3	3-4	cm	FORAMS-SHIP	2	3	2	73-74	cm	FORAMS-BRITISH PETROLEUM
2	1	3	4-5	cm	NANNOPLANKTON- HAY	2	3	2	77-78	cm	NANNOPLANKTON- BUKRY (USGS)
2	1	3	5-7	cm	X-RAY MINERAL- OGY-REX	2	3	2	100-101	cm	FORAMS-SHIP
2	1	3	7-8	cm	CARBON/CARBON- ATE-SHORE LAB.	2	3	3	3-4	cm	FORAMS-SHIP
2	1	3	9-11	cm	GRAIN SIZE-SHORE LAB.	2	3	3	5-6	cm	NANNOPLANKTON- HAY
2	1	3	49-51	cm	FORAMS-SHORE LAB.	2	3	3	8-10	cm	X-RAY MINERAL- OGY-REX
2	1	3	71-73	cm	FORAMS-BRITISH PETROLEUM	2	3	3	9-10	cm	CARBON/CARBON- ATE-SHORE LAB.
2	1	3	73-74	cm	NANNOPLANKTON- BUKRY (USGS)	2	3	3	11-13	cm	GRAIN SIZE-SHORE LAB.
2	1	3	75-77	cm	X-RAY MINERAL- OGY-REX	2	3	3	50-51	cm	FORAMS-SHORE LAB.
2	1	3	99-100	cm	FORAMS-SHIP	2	3	3	74-75	cm	FORAMS-BRITISH PETROLEUM
2	2	1	38-40	cm	X-RAY MINERAL- OGY-REX	2	3	3	75-76	cm	NANNOPLANKTON- BUKRY (USGS)
2	2	1	39-40	cm	CARBON/CARBON- ATE-SHORE LAB.	2	3	3	75-77	cm	X-RAY MINERAL- OGY-REX
2	2	1	40-41	cm	FORAMS-SHIP	2	3	3	100-101	cm	FORAMS-SHIP
2	2	1	41-42	cm	NANNOPLANKTON- HAY	2	4	1	30-90	cm	INTERSTITIAL WATER-KAPLAN
2	2	1	41-43	cm	GRAIN SIZE-SHORE LAB.	2	4	1	36-37	cm	NANNOPLANKTON- HAY
2	2	1	50-51	cm	FORAMS-SHORE LAB.	2	4	1	41-42	cm	FORAMS-SHIP
2	2	1	74-75	cm	FORAMS-BRITISH PETROLEUM	2	4	1	42-43	cm	CARBON/CARBON- ATE-SHORE LAB.
2	2	1	76-77	cm	NANNOPLANKTON- BUKRY (USGS)	2	4	1	43-45	cm	X-RAY MINERAL- OGY-REX
2	2	1	95-97	cm	X-RAY MINERAL- OGY-REX	2	4	1	47-49	cm	GRAIN SIZE-SHORE LAB.
2	2	1	99-100	cm	FORAMS-SHIP	2	4	1	75	cm	FORAMS-BRITISH PETROLEUM
2	3	1	100-101	cm	FORAMS-SHIP	2	4	1	75	cm	NANNOPLANKTON- BUKRY (USGS)
2	3	1	102-104	cm	X-RAY MINERAL- OGY-REX	2	4	1	100-102	cm	FORAMS-SHIP
2	3	1	104-106	cm	GRAIN SIZE-SHORE LAB.	2	4	1	110-112	cm	X-RAY MINERAL- OGY-REX
2	3	1	105-106	cm	CARBON/CARBON- ATE-SHORE LAB.	2	4	2	4-6	cm	FORAMS-SHIP
2	3	1	123-125	cm	X-RAY MINERAL- OGY-REX	2	4	2	6-7	cm	CARBON/CARBON- ATE-SHORE LAB.
2	3	2	3-4	cm	NANNOPLANKTON- HAY	2	4	2	6-7	cm	NANNOPLANKTON- HAY
2	3	2	5-7	cm	GRAIN SIZE- SHORE LAB.	2	4	2	9-11	cm	X-RAY MINERAL- OGY-REX
2	3	2	7-8	cm	FORAMS-SHIP	2	4	2	14-16	cm	GRAIN SIZE- SHORE LAB

Hole	Core	Section	Sampled By			Hole	Core	Section	Sampled By		
2	4	2	49-50	cm	FORAMS-SHORE LAB.	3	2	1	123-124	cm	GRAIN SIZE-BEALL
2	4	2	73-74	cm	FORAMS-BRITISH PETROLEUM	3	2	1	133-134	cm	GRAIN SIZE-BEALL
2	4	2	74-76	cm	X-RAY MINERAL-OGY-REX	3	2	2	143-144	cm	GRAIN SIZE-BEALL
2	4	2	76-77	cm	NANNOPLANKTON-BUKRY (USGS)	3	2	2	3-4	cm	GRAIN SIZE-BEALL
2	4	2	100-101	cm	FORAMS-SHIP	3	2	2	13-14	cm	GRAIN SIZE-BEALL
3	1	1	6-7	cm	CARBON/CARBON-ATE-SHORE LAB.	3	2	2	23-24	cm	GRAIN SIZE-BEALL
3	1	1	24-25	cm	NANNOPLANKTON-HAY	3	2	2	33-34	cm	GRAIN SIZE-BEALL
3	1	1	28-30	cm	GRAIN SIZE-SHORE LAB.	3	2	2	39-40	cm	CARBON/CARBON-ATE-SHORE LAB.
3	1	1	31-33	cm	X-RAY MINERAL-OGY-REX	3	2	2	40-42	cm	GRAIN SIZE-SHORE LAB.
3	1	1	70-72	cm	X-RAY MINERAL-OGY-REX	3	2	3	42-43	cm	X-RAY MINERAL-OGY-REX
3	1	1	74-75	cm	NANNOPLANKTON-BUKRY (USGS)	3	2	3	67-69	cm	X-RAY MINERAL-OGY-REX
3	1	1	110-114	cm	X-RAY MINERAL-OGY-REX	3	2	3	1.5-2.5	cm	NANNOPLANKTON-HAY
3	1	1	114-115	cm	FORAMS-SHIP	3	2	3	3.5-4.5	cm	FORAMS-SHIP
3	1	2	0-70	cm	INTERSTITIAL WATER-KAPLAN	3	2	3	8-9	cm	CARBON/CARBON-ATE-SHORE LAB.
3	1	2	1-2	cm	NANNOPLANKTON-BUKRY (USGS)	3	2	3	10-12	cm	X-RAY MINERAL-OGY-REX
3	1	2	1-5	cm	INTERSTITIAL WATER-MANHEIM	3	2	3	14-16	cm	GRAIN SIZE-SHORE LAB.
3	1	2	10-11	cm	CARBON/CARBON-ATE-SHORE LAB.	3	2	3	33-34	cm	RADIOLARIA-SHORE LAB.
3	1	2	12-13	cm	X-RAY MINERAL-OGY-REX	3	2	3	44-46	cm	X-RAY MINERAL-OGY-REX
3	1	2	23-25	cm	GRAIN SIZE-SHORE LAB.	3	2	3	50	cm	FORAMS-SHORE LAB.
3	1	2	45-50	cm	INTERSTITIAL WATER-MANHEIM	3	2	3	75	cm	NANNOPLANKTON-BUKRY (USGS)
3	1	2	70-150	cm	ORGANIC GEO-CHEMISTRY-HUNT	3	2	3	100	cm	FORAMS-SHIP
3	1	2	74.5-75.5	cm	NANNOPLANKTON-HAY	3	2	3	133-134	cm	RADIOLARIA-SHORE LAB.
3	1	2	75-77	cm	X-RAY MINERAL-OGY-REX	3	2	3	139-141	cm	X-RAY MINERAL-OGY-REX
3	2	1	51-52	cm	CARBON/CARBON-ATE-SHORE LAB.	3	3	2	6-7	cm	CARBON/CARBON-ATE-SHORE LAB.
3	2	1	57-59	cm	GRAIN SIZE-SHORE LAB.	3	3	2	6-8	cm	X-RAY MINERAL-OGY-REX
3	2	1	53-55	cm	X-RAY MINERAL-OGY-REX	3	3	2	14-16	cm	GRAIN SIZE-SHORE LAB.
3	2	1	73-74	cm	GRAIN SIZE-BEALL	3	3	2	89.5-90.7	cm	FORAMS-BRITISH PETROLEUM
3	2	1	83-84	cm	GRAIN SIZE-BEALL	3	3	2	120-122	cm	X-RAY MINERAL-OGY-REX
3	2	1	93-94	cm	GRAIN SIZE-BEALL	3	3	2	104-105	cm	RADIOLARIA-SHORE LAB.
3	2	1	102-103	cm	GRAIN SIZE-BEALL	3	3	2	108	cm	NANNOPLANKTON-HAY
3	2	1	105-107	cm	X-RAY MINERAL-OGY-REX	3	3	3	131-131.5	cm	FORAMS-SHIP
3	2	1	113-114	cm	GRAIN SIZE-BEALL	3	4	1	132	cm	NANNOPLANKTON-BUKRY (USGS)
									109-110	cm	FORAMS-SHIP
									6-8	cm	GRAIN SIZE-SHORE LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
3	4	1	7-9	cm	X-RAY MINERAL- OGY-REX	3	5	2	27-102	cm	ORGANIC GEO- CHEMISTRY- HUNT
3	4	1	29-33	cm	INTERSTITIAL WATER-MANHEIM	3	5	2	50-51	cm	NANNOPLANKTON- BUKRY (USGS)
3	4	1	31-33	cm	GRAIN SIZE-SHORE LAB.	3	5	2	75	cm	FORAMS-BRITISH PETROLEUM
3	4	1	33-38	cm	INTERSTITIAL WATER-MANHEIM	3	5	2	75-77	cm	X-RAY MINERAL- OGY-REX
3	4	1	38-100	cm	INTERSTITIAL WATER-KAPLAN	3	5	2	96-97	cm	FORAMS-SHORE LAB.
3	4	1	39-40	cm	FORAMS-SHORE LAB.	3	5	2	100	cm	FORAMS-SHIP
3	4	1	41-42	cm	CARBON/CARBON- ATE-SHORE LAB.	3	5	2	102-150	cm	INTERSTITIAL WATER-KAPLAN
3	4	1	49-50	cm	FORAMS-SHIP	3	5	3	8-9	cm	FORAMS-SHIP
3	4	1	50	cm	NANNOPLANKTON- HAY	3	5	3	9-10	cm	CARBON/CARBON- ATE-SHORE LAB.
3	4	1	75	cm	FORAMS-BRITISH PETROLEUM	3	5	3	9-10	cm	NANNOPLANKTON- HAY
3	4	1	75	cm	NANNOPLANKTON- BUKRY (USGS)	3	5	3	11-13	cm	X-RAY MINERAL- OGY-REX
3	4	1	90	cm	FORAMS-SHIP	3	5	3	15-17	cm	GRAIN SIZE- SHORE LAB.
3	4	1	101-103	cm	X-RAY MINERAL- OGY-REX	3	5	3	50-51	cm	FORAMS-SHORE LAB.
3	5	1	33	cm	NANNOPLANKTON- HAY	3	5	3	75	cm	FORAMS-BRITISH PETROLEUM
3	5	1	37-39	cm	GRAIN SIZE-SHORE LAB.	3	5	3	75	cm	NANNOPLANKTON- BUKRY (USGS)
3	5	1	41-43	cm	X-RAY MINERAL- OGY-REX	3	5	3	77-79	cm	X-RAY MINERAL- OGY-REX
3	5	1	42-43	cm	CARBON/CARBON- ATE-SHORE LAB.	3	5	3	98-99	cm	FORAMS-SHIP
3	5	1	50	cm	FORAMS-SHIP	3	5	4	5-6	cm	CARBON/CARBON- ATE-SHORE LAB.
3	5	1	65-66.4	cm	FORAMS-SHORE LAB.	3	5	4	6-8	cm	X-RAY MINERAL- OGY-REX
3	5	1	75	cm	FORAMS-BRITISH PETROLEUM	3	5	4	10	cm	NANNOPLANKTON- HAY
3	5	1	75	cm	NANNOPLANKTON- BUKRY (USGS)	3	5	4	10-13	cm	FORAMS-SHIP
3	5	1	92-94	cm	X-RAY MINERAL- OGY-REX	3	5	4	18-20	cm	GRAIN SIZE-SHORE LAB.
3	5	1	99-100	cm	FORAMS-SHORE LAB.	3	5	4	50	cm	FORAMS-SHORE LAB.
3	5	1	98	cm	FORAMS-SHIP	3	5	4	75-76	cm	FORAMS-BRITISH PETROLEUM
3	5	2	0-1	cm	FORAMS-SHIP	3	5	4	76-77	cm	NANNOPLANKTON- BUKRY (USGS)
3	5	2	0-1	cm	NANNOPLANKTON- HAY	3	5	4	78-80	cm	X-RAY MINERAL- OGY-REX
3	5	2	4-7	cm	INTERSTITIAL WATER-MANHEIM	3	5	4	96-97	cm	FORAMS-SHIP
3	5	2	7-12	cm	INTERSTITIAL WATER-MANHEIM	3	5	5	0-1.5	cm	FORAMS-SHIP
3	5	2	11-13	cm	X-RAY MINERAL- OGY-REX	3	5	5	17	cm	NANNOPLANKTON- HAY
3	5	2	15	cm	CARBON/CARBON- ATE-SHORE LAB.	3	5	5	25-27	cm	X-RAY MINERAL- OGY-REX
3	5	2	24-26	cm	GRAIN SIZE- SHORE LAB.	3	5	5	26-28	cm	GRAIN SIZE- SHORE-LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
3	5	5	29-30	cm	X-RAY MINERAL- OGY-REX	3	7	1	32-34	cm	GRAIN SIZE-SHORE LAB.
3	5	5	40-41	cm	CARBON/CARBON- ATE-SHORE LAB.	3	7	1	50-51	cm	FORAMS-SHORE LAB.
3	5	5	50	cm	FORAMS-SHORE LAB.	3	7	1	75	cm	FORAMS-BRITISH PETROLEUM
3	5	5	75	cm	FORAMS-BRITISH PETROLEUM	3	7	1	85-87	cm	X-RAY MINERAL- OGY-REX
3	5	5	79-80	cm	NANNOPLANKTON- BUKRY (USGS)	3	7	1	88-92	cm	FORAMS-SHIP
3	5	5	101.8-103.7	cm	FORAMS-SHIP	3	7	1	109-112	cm	THIN SECTIONS- SCRIPPS
3	6	1	37-39	cm	X-RAY MINERAL- OGY-REX	3	7	1	134	cm	NANNOPLANKTON- BUKRY (USGS)
3	6	1	40-41	cm	FORAMS-SHIP	3	7	2	0-1	cm	NANNOPLANKTON- HAY
3	6	1	45.5-47	cm	NANNOPLANKTON- HAY	3	7	2	1-3	cm	GRAIN SIZE-SHORE LAB.
3	6	1	46-47	cm	CARBON/CARBON- ATE-SHORE LAB.	3	7	2	3-4	cm	CARBON/CARBON- ATE-SHORE LAB.
3	6	1	49-51	cm	X-RAY MINERAL- OGY-REX	3	7	2	3-5	cm	X-RAY MINERAL- OGY-REX
3	6	1	50	cm	FORAMS-SHORE LAB.	3	7	2	8-9.5	cm	FORAMS-SHIP
3	6	1	61-63	cm	GRAIN SIZE-SHORE LAB.	3	7	2	50	cm	FORAMS-SHORE LAB.
3	6	1	75	cm	FORAMS-BRITISH PETROLEUM	3	7	2	76	cm	NANNOPLANKTON- BUKRY (USGS)
3	6	1	75	cm	NANNOPLANKTON- BUKRY (USGS)	3	7	2	85	cm	FORAMS-BRITISH PETROLEUM
3	6	1	145-145.5	cm	FORAMS-SHIP	3	7	2	78-80	cm	X-RAY MINERAL- OGY-REX
3	6	2	0-2	cm	FORAMS-SHIP	3	7	2	99-100	cm	FORAMS-SHIP
3	6	2	2-3	cm	NANNOPLANKTON- HAY	3	7	3	5-6	cm	CARBON/CARBON- ATE-SHORE LAB.
3	6	2	4-5	cm	CARBON/CARBON- ATE-SHORE LAB.	3	7	3	24-26	cm	X-RAY MINERAL- OGY-REX
3	6	2	4-6	cm	X-RAY MINERAL- OGY-REX	3	7	3	38-39	cm	NANNOPLANKTON- HAY
3	6	2	11-13	cm	GRAIN SIZE-SHORE LAB.	3	7	3	38.5-39.5	cm	FORAMS-SHIP
3	6	2	48-49	cm	FORAMS-SHORE LAB.	3	7	3	49-51	cm	X-RAY MINERAL- OGY-REX
3	6	2	71.5-72.5	cm	FORAMS-BRITISH PETROLEUM	3	7	3	50	cm	FORAMS-SHORE LAB.
3	6	2	75	cm	NANNOPLANKTON- BUKRY (USGS)	3	7	3	66-68	cm	GRAIN SIZE-SHORE LAB.
3	6	2	80-81	cm	X-RAY MINERAL- OGY-REX	3	7	3	75	cm	FORAMS-BRITISH PETROLEUM
3	6	2	123	cm	FORAMS-SHIP	3	7	3	75	cm	NANNOPLANKTON- BUKRY (USGS)
3	7	1	4-5	cm	FORAMS-SHIP	3	7	3	106-107	cm	FORAMS-SHIP
3	7	1	7	cm	NANNOPLANKTON- HAY	3	7	4	4-5	cm	NANNOPLANKTON- HAY
3	7	1	13-21	cm	INTERSTITIAL WATER-MANHEIM	3	7	4	6-8	cm	X-RAY MINERAL- OGY-REX
3	7	1	28-30	cm	X-RAY MINERAL- OGY-REX	3	7	4	7-8	cm	CARBON/CARBON- ATE-SHORE LAB.
3	7	1	29-30	cm	CARBON/CARBON- ATE-SHORE LAB.	3	7	4	8-9	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
3	7	4	51-52	cm	FORAMS-SHORE LAB.	3	8	3	50-51	cm	FORAMS-SHORE LAB.
3	7	4	73-74	cm	FORAMS-BRITISH PETROLEUM	3	8	3	75	cm	FORAMS-BRITISH PETROLEUM
3	7	4	99-101	cm	FORAMS-SHIP	3	8	3	100-101	cm	FORAMS-SHIP
3	7	4	104-109	cm	X-RAY MINERAL-OGY-REX	3	8	4	4-6	cm	FORAMS-SHIP
3	7	4	131-133	cm	GRAIN SIZE-SHORE LAB.	3	8	4	7-8	cm	NANNOPLANKTON-HAY
3	8	1	90-91	cm	FORAMS-BRITISH PETROLEUM	3	8	4	9-11	cm	X-RAY MINERAL-OGY-REX
3	8	1	92-93	cm	NANNOPLANKTON-BUKRY (USGS)	3	8	4	13-14	cm	CARBON/CARBON-ATE-SHORE LAB.
3	8	1	98-100	cm	FORAMS-SHIP	3	8	4	15-17	cm	GRAIN SIZE-SHORE LAB.
3	8	1	99-100	cm	CARBON/CARBON-ATE-SHORE LAB.	3	8	4	50-51	cm	FORAMS-SHORE LAB.
3	8	1	101-103	cm	GRAIN SIZE-SHORE LAB.	3	8	4	71-72	cm	FORAMS-BRITISH PETROLEUM
3	8	1	120-122	cm	X-RAY MINERAL-OGY-REX	3	8	4	73	cm	NANNOPLANKTON-BUKRY (USGS)
3	8	2	4-5	cm	FORAMS-SHIP	3	8	4	99-101	cm	FORAMS-SHIP
3	8	2	7	cm	NANNOPLANKTON-HAY	3	8	5	3-4	cm	FORAMS-SHIP
3	8	2	9-10	cm	CARBON/CARBON-ATE-SHORE LAB.	3	8	5	7-9	cm	X-RAY MINERAL-OGY-REX
3	8	2	12-13	cm	X-RAY MINERAL-OGY-REX	3	8	5	10	cm	NANNOPLANKTON-HAY
3	8	2	14-16	cm	GRAIN SIZE-SHORE LAB.	3	8	5	10-11	cm	CARBON/CARBON-ATE-SHORE LAB.
3	8	2	50	cm	FORAMS-SHORE LAB.	3	8	5	13-15	cm	GRAIN SIZE-SHORE LAB.
3	8	2	76-77	cm	NANNOPLANKTON-BUKRY (USGS)	3	8	5	47-48	cm	FORAMS-SHIP
3	8	2	75-76	cm	FORAMS-BRITISH PETROLEUM	3	8	5	50-51	cm	FORAMS-SHIP
3	8	2	100-101	cm	FORAMS-SHIP	3	8	5	72-73	cm	NANNOPLANKTON-BUKRY (USGS)
3	8	2	104-106	cm	X-RAY MINERAL-OGY-REX	3	8	5	75-76	cm	FORAMS-BRITISH PETROLEUM
3	8	3	0-10	cm	INTERSTITIAL WATER-MANHEIM	3	8	5	77-79	cm	X-RAY MINERAL-OGY-REX
3	8	3	7-8	cm	NANNOPLANKTON-HAY	3	8	5	110	cm	FORAMS-SHIP
3	8	3	9-10	cm	CARBON/CARBON-ATE-SHORE LAB.	3	8	6	107-108	cm	FORAMS-SHIP
3	8	3	10-18	cm	INTERSTITIAL WATER-MANHEIM	3	8	6	0-2	cm	FORAMS-SHIP
3	8	3	10-70	cm	INTERSTITIAL WATER-KAPLAN	3	8	6	8-9	cm	NANNOPLANKTON-HAY
3	8	3	11-12	cm	FORAMS-SHIP	3	8	6	12-13	cm	CARBON/CARBON-ATE-SHORE LAB.
3	8	3	11-13	cm	GRAIN SIZE-SHORE LAB.	3	8	6	44-46	cm	GRAIN SIZE-SHORE LAB.
3	8	3	15-17	cm	X-RAY MINERAL-OGY-REX	3	8	6	50-51	cm	FORAMS-SHORE LAB.
3	8	3	45-47	cm	X-RAY MINERAL-OGY-REX	3	8	6	71-72	cm	NANNOPLANKTON-BUKRY (USGS)
3	8	3	73	cm	NANNOPLANKTON-BUKRY (USGS)	3	8	6	74-75	cm	FORAMS-BRITISH PETROLEUM
						3	8	6	89-90	cm	FORAMS-SHIP
						3	8	6	126-127	cm	FORAMS-SHIP
						3	8	6	144-145	cm	FORAMS-SHIP
						3	9	1	133-135	cm	FORAMS-SHIP

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
3	9	2	0-1	cm	NANNOPLANKTON-HAY	3	9	5	75	cm	NANNOPLANKTON-BUKRY (USGS)
3	9	2	0-8	cm	INTERSTITIAL WATER-MANHEIM	3	9	6	4-5	cm	NANNOPLANKTON-HAY
3	9	2	8-9	cm	CARBON/CARBON-ATE-SHORE LAB.	3	9	6	7-9	cm	X-RAY MINERAL-OGY-REX
3	9	2	8-16	cm	INTERSTITIAL WATER-MANHEIM	3	9	6	9-10	cm	CARBON/CARBON-ATE-SHORE LAB.
3	9	2	12-13	cm	X-RAY MINERAL-OGY-REX	3	9	6	18-20	cm	GRAIN SIZE-SHORE LAB.
3	9	2	15-17	cm	CARBON/CARBON-ATE-SHORE LAB.	3	9	6	40-41	cm	FORAMS-SHIP
3	9	2	15-17	cm	GRAIN SIZE-SHORE LAB.	3	9	6	74-75	cm	FORAMS-BRITISH PETROLEUM
3	9	2	16-60	cm	INTERSTITIAL WATER-KAPLAN	3	9	6	75	cm	NANNOPLANKTON-BUKRY (USGS)
3	9	2	72-74	cm	X-RAY MINERAL-OGY-REX	3	9	6	79-80	cm	NANNOPLANKTON-BUKRY (USGS)
3	9	2	75	cm	NANNOPLANKTON-BUKRY (USGS)	3	9	6	79-81	cm	X-RAY MINERAL-OGY-REX
3	9	3	0-1	cm	NANNOPLANKTON-HAY	3	9	6	82-83	cm	NEUTRON ACTIVATION-WAINERDI
3	9	3	9-10	cm	CARBON/CARBON-ATE-SHORE LAB.	3	9	6	140-142	cm	FORAMS-SHIP
3	9	3	10-12	cm	GRAIN SIZE-SHORE LAB.	3	9	7	0-1	cm	NANNOPLANKTON-HAY
3	9	3	13-15	cm	X-RAY MINERAL-OGY-REX	3	9	7	0-98	cm	ORGANIC GEO-CHEMISTRY-HUNT
3	9	3	74-76	cm	X-RAY MINERAL-OGY-REX	3	9	7	8-9	cm	CARBON/CARBON-ATE-SHORE LAB.
3	9	3	75	cm	NANNOPLANKTON-BUKRY (USGS)	3	9	7	9-11	cm	X-RAY MINERAL-OGY-REX
3	9	3	131-133	cm	X-RAY MINERAL-OGY-REX	3	9	7	14-16	cm	GRAIN SIZE-SHORE LAB.
3	9	4	3-4	cm	NANNOPLANKTON-HAY	3	9	7	40-41	cm	FORAMS-SHIP
3	9	4	6-7	cm	CARBON/CARBON-ATE-SHORE LAB.	3	9	7	66-71	cm	X-RAY MINERAL-OGY-REX
3	9	4	8-10	cm	GRAIN SIZE-SHORE LAB.	3	9	7	74-75	cm	FORAMS-BRITISH PETROLEUM
3	9	4	12-14	cm	X-RAY MINERAL-OGY-REX	3	9	7	75	cm	NANNOPLANKTON-BUKRY (USGS)
3	9	4	20-21	cm	FORAMS-SHIP	3	9	7	75-77	cm	X-RAY MINERAL-OGY-REX
3	9	4	22-23	cm	FORAMS-SHIP	3	9	7	79-80	cm	NANNOPLANKTON-BUKRY (USGS)
3	9	4	75-77	cm	X-RAY MINERAL-OGY-REX	3	9	7	140-142	cm	FORAMS-SHIP
3	9	5	0-1	cm	NANNOPLANKTON-HAY	3	10	1	147-148	cm	NANNOPLANKTON-BUKRY (USGS)
3	9	5	6-7	cm	CARBON/CARBON-ATE-SHORE LAB.	3	10	2	4-7	cm	FORAMS-SHIP
3	9	5	11-13	cm	X-RAY MINERAL-OGY-REX	3	10	2	4-12	cm	INTERSTITIAL WATER-MANHEIM
3	9	5	20-22	cm	GRAIN SIZE-SHORE LAB.	3	10	2	6-7	cm	CARBON/CARBON-ATE-SHORE LAB.
3	9	5	74-76	cm	X-RAY MINERAL-OGY-REX	3	10	2	8-9	cm	NANNOPLANKTON-HAY
						3	10	2	6-8	cm	X-RAY MINERAL-OGY-REX
						3	10	2	9-11	cm	GRAIN SIZE-SHORE LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
3	10	2	41-50	cm	INTERSTITIAL WATER-MANHEIM	4	1	2	100-102	cm	GRAIN SIZE-SHORE LAB.
3	10	2	73-74	cm	NANNOPLANKTON- BUKRY (USGS)	4	1	3	3-4	cm	FORAMS-SHIP
3	10	2	75-77	cm	X-RAY MINERAL- OGY-REX	4	1	3	3-4	cm	NANNOPLANKTON- HAY
3	10	2	100	cm	NANNOPLANKTON- HAY	4	1	3	6-7	cm	CARBON/CARBON- ATE-SHORE LAB.
3	10	2	147	cm	NANNOPLANKTON- BUKRY (USGS)	4	1	3	12-14	cm	GRAIN SIZE-SHORE LAB.
3	11	1	53-54	cm	NANNOPLANKTON- HAY	4	1	3	75	cm	FORAMS-BRITISH PETROLEUM
3	11	1	60	cm	CARBON/CARBON- ATE-SHORE LAB.	4	1	3	75	cm	NANNOPLANKTON- BUKRY (USGS)
3	11	1	75	cm	GRAIN SIZE-SHORE LAB.	4	1	3	100	cm	FORAMS-SHIP
3	11	1	76-77	cm	NANNOPLANKTON- BUKRY (USGS)	4	1	4	0-2	cm	FORAMS-SHIP
3	11	1	110	cm	X-RAY MINERAL- OGY-REX	4	1	4	0-2	cm	NANNOPLANKTON- HAY
3	11	1	120-121	cm	NANNOPLANKTON- HAY	4	1	4	0-4	cm	INTERSTITIAL WATER-MANHEIM
3	11	1	140-141	cm	NANNOPLANKTON- BUKRY (USGS)	4	1	4	6-7	cm	CARBON/CARBON- ATE-SHORE LAB.
4	1	1	0-37	cm	THIN SECTIONS- SCRIPPS	4	1	4	9-11	cm	X-RAY MINERAL- OGY-REX
4	1	1	20	cm	NANNOPLANKTON- HAY	4	1	4	13-15	cm	GRAIN SIZE-SHORE LAB.
4	1	1	26-28	cm	X-RAY MINERAL- OGY-REX	4	1	4	16-20	cm	INTERSTITIAL WATER-MANHEIM
4	1	1	39-40	cm	CARBON/CARBON- ATE-SHORE LAB.	4	1	4	30-90	cm	INTERSTITIAL WATER-KAPLAN
4	1	1	41-43	cm	GRAIN SIZE-SHORE LAB.	4	1	4	75	cm	FORAMS-BRITISH PETROLEUM
4	1	1	50	cm	FORAMS-SHORE LAB.	4	1	4	75	cm	NANNOPLANKTON- BUKRY (USGS)
4	1	1	75	cm	FORAMS-BRITISH PETROLEUM	4	1	4	75-77	cm	X-RAY MINERAL- OGY-REX
4	1	1	75-77	cm	X-RAY MINERAL- OGY-REX	4	1	4	95	cm	THIN SECTIONS- SCRIPPS
4	1	1	100	cm	FORAMS-SHIP	4	1	4	100	cm	FORAMS-SHIP
4	1	1	100	cm	NANNOPLANKTON- BUKRY (USGS)	4	1	5	0-2	cm	FORAMS-SHIP
4	1	2	0-2	cm	FORAMS-SHIP	4	1	5	0-2	cm	NANNOPLANKTON- HAY
4	1	2	0-2	cm	NANNOPLANKTON- HAY	4	1	5	20-21	cm	CARBON/CARBON- ATE-SHORE LAB.
4	1	2	9-11	cm	X-RAY MINERAL- OGY-REX	4	1	5	45-47	cm	X-RAY MINERAL- OGY-REX
4	1	2	59-60	cm	CARBON/CARBON- ATE-SHORE LAB.	4	1	5	50-51	cm	GRAIN SIZE-SHORE LAB.
4	1	2	74-76	cm	X-RAY MINERAL- OGY-REX	4	1	5	91-93	cm	X-RAY MINERAL- OGY-REX
4	1	2	75	cm	FORAMS-BRITISH PETROLEUM	4	1	6	94-95	cm	NEUTRON ACTIVA- TION-WAINERDI
4	1	2	75	cm	NANNOPLANKTON- BUKRY (USGS)	4	1	6	0-2	cm	FORAMS-SHIP
4	1	2	100	cm	FORAMS-SHIP	4	1	6	0-2	cm	NANNOPLANKTON- HAY
						4	1	6	5-7	cm	X-RAY MINERAL- OGY- REX

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
4	1	6	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.	4	3	1	118-122	cm	THIN SECTIONS- SCRIPPS
4	1	6	10-12	cm	GRAIN SIZE-SHORE LAB.	4	3	2	120	cm	X-RAY MINERAL- OGY-REX
4	1	6	75	cm	FORAMS-BRITISH PETROLEUM	4	4	1	0-3.5	cm	RADIOLARIA- SHORE LAB.
4	1	6	75-77	cm	X-RAY MINERAL- OGY-REX	4	4	1	10	cm	NANNOPLANKTON- HAY
4	1	6	120	cm	FORAMS-SHIP	4	4	1	5-8	cm	FORAMS-SHIP
4	1	6	120	cm	NANNOPLANKTON- BUKRY (USGS)	4	4	1	10-11	cm	NANNOPLANKTON- HAY
4	2	1	5-7	cm	X-RAY MINERAL- OGY-REX	4	4	1	17-18	cm	CARBON/CARBON- ATE-SHORE LAB.
4	2	1	9-10	cm	FORAMS-SHIP	4	4	1	22-26	cm	ORGANIC GEO- CHEMISTRY- BAKER
4	2	1	9-10	cm	NANNOPLANKTON- HAY	4	4	1	49-51	cm	FORAMS-SHORE LAB.
4	2	1	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.	4	4	1	51-55	cm	THIN SECTIONS- SCRIPPS
4	2	1	36-39	cm	THIN SECTIONS- SCRIPPS	4	4	1	60-62	cm	NANNOPLANKTON- BUKRY (USGS)
4	2	1	40-41	cm	THIN SECTIONS- SCRIPPS	4	4	1	61-70	cm	ORGANIC GEO- CHEMISTRY- BAKER
4	2	1	50-52	cm	FORAMS-SHORE LAB.	4	4	1	74-76	cm	GRAIN SIZE-SHORE LAB.
4	2	1	94-96	cm	FORAMS-BRITISH PETROLEUM	4	4	1	77-80	cm	FORAMS-BRITISH PETROLEUM
4	2	1	88-90	cm	X-RAY MINERAL- OGY-REX	4	4	1	85-95	cm	ORGANIC GEO- CHEMISTRY- BAKER
4	2	1	107-109	cm	GRAIN SIZE-SHORE LAB.	4	4	1	90-93	cm	RADIOLARIA- SHORE LAB.
4	2	1	123-128	cm	FORAMS-SHIP	4	4	1	99-101	cm	FORAMS-SHIP
4	2	1	124-126	cm	X-RAY MINERAL- OGY-REX	4	4	1	103-104	cm	NANNOPLANKTON- SHIP
4	2	1	129-130	cm	NANNOPLANKTON- BUKRY (USGS)	4	4		CC		ORGANIC GEO- CHEMISTRY- HUNT
4	2	2	0-2	cm	FORAMS-SHIP	4A	1	1	5-6	cm	CARBON/CARBON- ATE-SHORE LAB.
4	2	2	1-2	cm	NANNOPLANKTON- HAY	4A	1	1	5-6	cm	NANNOPLANKTON- HAY
4	2	2	42-43	cm	NANNOPLANKTON- BUKRY (USGS)	4A	1	1	9-10	cm	FORAMS-SHIP
4	2	2	42-44	cm	FORAMS-SHIP	4A	1	1	10-12	cm	X-RAY MINERAL- OGY-REX
4	3	1	0-5	cm	FORAMS-SHIP	4A	1	1	11-13	cm	GRAIN SIZE-SHORE LAB.
4	3	1	6-8	cm	FORAMS-SHIP	4A	1	1	17-33	cm	ORGANIC GEO- CHEMISTRY- BAKER
4	3	1	6-8	cm	GRAIN SIZE-SHORE LAB.	4A	1	1	50-51	cm	FORAMS- SHORE LAB.
4	3	1	10-11	cm	NANNOPLANKTON- HAY						
4	3	1	24-25	cm	CARBON/CARBON- ATE-SHORE LAB.						
4	3	1	25-26	cm	NANNOPLANKTON- SHIP						
4	3	1	55-57	cm	FORAMS-SHORE LAB.						
4	3	1	68-69	cm	NANNOPLANKTON- BUKRY (USGS)						
4	3	1	69-71	cm	FORAMS-BRITISH PETROLEUM						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
4A	1	1	72-73	cm	NANNOPLANKTON- BUKRY (USGS)	4A	2	1	83-84	cm	NANNOPLANKTON- BUKRY (USGS)
4A	1	1	75-76	cm	FORAMS-BRITISH PETROLEUM	4A	2	1	91-93	cm	X-RAY MINERAL- OGY-REX
4A	1	1	95-97	cm	X-RAY MINERAL- OGY-REX	4A	2	1	109-111	cm	FORAMS-SHIP
4A	1	1	105	cm	FORAMS-SHIP	4A	2	1	117-121	cm	INTERSTITIAL WATER-MANHEIM
4A	1	1	136	cm	NANNOPLANKTON- SHIP	4A	2	2	119-120	cm	NANNOPLANKTON- SHIP
4A	1	2	0-1	cm	NANNOPLANKTON- HAY	4A	2	2	121-125	cm	INTERSTITIAL WATER-MANHEIM
4A	1	2	0-3	cm	FORAMS-SHIP	5	1	1	0-2	cm	NANNOPLANKTON- HAY
4A	1	2	50	cm	FORAMS-BRITISH PETROLEUM	5	1	1	6-7	cm	NEUTRON ACTIVA- TION-WAINERDI
4A	1	2	75	cm	FORAMS-BRITISH PETROLEUM	5	1	1	9-10	cm	CARBON/CARBON- ATE-SHORE LAB.
4A	1	2	100	cm	FORAMS-SHIP	5	1	1	9-11	cm	GRAIN SIZE-SHORE LAB.
4A	1	2	108-111	cm	X-RAY MINERAL- OGY-REX	5	1	1	13-15	cm	X-RAY MINERAL- OGY-REX
4A	1	2	111	cm	CARBON/CARBON- ATE-SHORE LAB.	5	1	1	31-32	cm	FORAMS-SHIP
4A	1	2	143-144	cm	NANNOPLANKTON- BUKRY (USGS)	5	1	1	50	cm	FORAMS-SHORE LAB.
4A	1	3	2-4	cm	GRAIN SIZE-SHORE LAB.	5	1	1	74-76	cm	FORAMS-BRITISH PETROLEUM
4A	1	3	8-10	cm	X-RAY MINERAL- OGY-REX	5	1	1	79-81	cm	X-RAY MINERAL- OGY-REX
4A	1	3	9-10	cm	NANNOPLANKTON- HAY	5	1	1	97-100	cm	NANNOPLANKTON- BUKRY (USGS)
4A	1	3	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.	5	1	1	100	cm	FORAMS-SHIP
4A	1	3	13-14	cm	FORAMS-SHIP	5	1	2	0-2	cm	NANNOPLANKTON- HAY
4A	1	3	34-35	cm	FORAMS-SHORE LAB.	5	1	2	12-14	cm	GRAIN SIZE-SHORE LAB.
4A	1	3	61-63	cm	FORAMS-SHIP	5	1	2	33-37	cm	THIN SECTIONS- SCRIPPS
4A	1	3	66-68	cm	X-RAY MINERAL- OGY-REX	5	1	2	40-45	cm	INTERSTITIAL WATER-MANHEIM
4A	1	3	74-75	cm	FORAMS-BRITISH PETROLEUM	5	1	2	50	cm	FORAMS-SHORE LAB.
4A	1	3	72-73	cm	NANNOPLANKTON- BUKRY (USGS)	5	1	2	60-62	cm	GRAIN SIZE-SHORE LAB.
4A	2	1	10-11	cm	NANNOPLANKTON- HAY	5	1	2	65-66	cm	FORAMS-SHIP
4A	2	1	21-22	cm	FORAMS-SHIP	5	1	2	74-76	cm	X-RAY MINERAL- OGY-REX
4A	2	1	25-26	cm	CARBON/CARBON- ATE-SHORE LAB.	5	1	2	75	cm	NANNOPLANKTON- BUKRY (USGS)
4A	2	1	26-28	cm	THIN SECTIONS- SCRIPPS	5	1	2	90-92	cm	CARBON/CARBON- ATE-SHORE LAB.
4A	2	1	32-34	cm	X-RAY MINERAL- OGY-REX	5	1	2	100	cm	FORAMS-BRITISH PETROLEUM
4A	2	1	34-36	cm	GRAIN SIZE-SHORE LAB.	5	1	2	139-152	cm	FORAMS-SHIP
4A	2	1	48-50	cm	FORAMS-SHORE LAB.	5	1	3	3-4	cm	CARBON/CARBON- ATE-SHORE LAB.
4A	2	1	74-76	cm	FORAMS- BRITISH PETROLEUM	5	1	3	10	cm	NANNOPLANKTON- HAY

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
5	1	3	15-18	cm	FORAMS-SHIP	5	3	1	52-53	cm	CARBON/CARBON-
5	1	3	16-18	cm	GRAIN SIZE-SHORE						ATE-SHORE LAB.
					LAB.	5	3	1	65-66	cm	NEUTRON ACTIVA-
5	1	3	19-21	cm	X-RAY MINERAL-						TION-WAINERDI
					OGY-REX	5	3	1	60-62	cm	GRAIN SIZE-SHORE
5	1	3	28-30	cm	THIN SECTIONS-						LAB.
					SCRIPPS	5	3	1	71-73	cm	X-RAY MINERAL-
5	1	3	87-89	cm	X-RAY MINERAL-						OGY-REX
					OGY-REX	5A	2	1	5	cm	THIN SECTIONS-
5	1	3	74	cm	FORAMS-BRITISH						SCRIPPS
					PETROLEUM	5A	2	1	15.5-21.5	cm	THIN SECTIONS-
5	1	3	74	cm	NANNOPLANKTON-						SCRIPPS
					BUKRY (USGS)	5A	2	1	50	cm	NANNOPLANKTON-
5	1	3	75-77	cm	GRAIN SIZE-SHORE						BUKRY (USGS)
					LAB.	5A	2		CC		NANNOPLANKTON-
5	1	3	83-85	cm	THIN SECTIONS-						BUKRY (USGS)
					SCRIPPS	5A	2		CC		NANNOPLANKTON-
5	1	3	52-54	cm	FORAMS-SHORE						HAY
					LAB.	5A	3		CC		NANNOPLANKTON-
5	2	1	3-7	cm	THIN SECTIONS-						BUKRY (USGS)
					SCRIPPS	5A	3		CC		NANNOPLANKTON-
5	2	1	24-26	cm	FORAMS-SHIP						HAY
5	2	1	29-32	cm	THIN SECTIONS-	5A	3		CC		X-RAY MINERAL-
					SCRIPPS						OGY-REX
5	2	1	32-34	cm	X-RAY MINERAL-	5A	4	1	9	cm	NANNOPLANKTON-
					OGY-REX						HAY
5	2	1	35-37	cm	NANNOPLANKTON-	5A	4	1	9-12	cm	THIN SECTIONS-
					HAY						SCRIPPS
5	2	1	44-46	cm	FORAMS-SHIP	5A	4	1	24-26	cm	NANNOPLANKTON-
5	2	1	50	cm	NANNOPLANKTON-						BUKRY (USGS)
					BUKRY (USGS)	5A	6		CC		NANNOPLANKTON-
5	2	1	52-54	cm	FORAMS-SHORE						BUKRY (USGS)
					LAB.	5A	6		CC		NANNOPLANKTON-
5	2	1	52-54	cm	FORAMS-SHIP						HAY
5	2	1	58-60	cm	FORAMS-BRITISH	5A	7		CC		NANNOPLANKTON-
					PETROLEUM						BUKRY (USGS)
5	2	1	69-72	cm	THIN SECTIONS-	5A	7		CC		NANNOPLANKTON-
					SCRIPPS						HAY
5	2	1	85-87	cm	GRAIN SIZE-SHORE	6	1	1	10-11	cm	CARBON/CARBON-
					LAB.						ATE-SHORE LAB.
5	2	1	85-95	cm	INTERSTITIAL	6	1	1	24-26	cm	GRAIN SIZE-SHORE
					WATER-MANHEIM						LAB.
5	2	1	88-89	cm	CARBON/CARBON-	6	1	1	28-30	cm	X-RAY MINERAL-
					ATE-SHORE LAB.						OGY-REX
5	2	1	94-97	cm	X-RAY MINERAL-	6	1	1	80-82	cm	X-RAY MINERAL-
					OGY-						OGY-REX
					REX	6	1	1	90-150	cm	INTERSTITIAL
5	3	1	4-7	cm	FORAMS-SHIP						WATER-KAPLAN
5	3	1	9-10	cm	NANNOPLANKTON-	6	1	1	145-150	cm	INTERSTITIAL
					HAY						WATER-MANHEIM
5	3	1	12-14	cm	X-RAY MINERAL-	6	1	2	0-70	cm	ORGANIC GEO-
					OGY-REX						CHEMISTRY-
5	3	1	21-22	cm	NANNOPLANKTON-						HUNT
					BUKRY (USGS)	6	1	2	10-11	cm	CARBON/CARBON-
5	3	1	25-27	cm	FORAMS-SHIP						ATE-SHORE LAB.
5	3	1	38-40	cm	X-RAY MINERAL-	6	1	2	24-26	cm	GRAIN SIZE-SHORE
					OGY-REX						LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
6	1	2	33-35	cm	X-RAY MINERAL- OGY-REX	6	2	3	11-13	cm	X-RAY MINERAL- OGY-REX
6	1	2	90-92	cm	X-RAY MINERAL- OGY-REX	6	2	3	20-22	cm	X-RAY MINERAL- OGY-REX
6	1	2	100-101	cm	NEUTRON ACTIVA- TION-WAINERDI	6	2	3	71-73	cm	X-RAY MINERAL- OGY-REX
6	1	3	6-8	cm	X-RAY MINERAL- OGY-REX	6	2	3	74-76	cm	NANNOPLANKTON- BUKRY (USGS)
6	1	3	7-8	cm	CARBON/CARBON- ATE-SHORE LAB.	6	2	3	79-81	cm	RADIOLARIA- SHORE LAB.
6	1	3	9-11	cm	GRAIN SIZE-SHORE LAB.	6	2	4	7-9	cm	X-RAY MINERAL- OGY-REX
6	1	3	80-82	cm	X-RAY MINERAL- OGY-REX	6	2	4	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.
6	1	4	5-6	cm	CARBON/CARBON- ATE-SHORE LAB.	6	2	4	16-18	cm	GRAIN SIZE-SHORE LAB.
6	1	4	7-9	cm	GRAIN SIZE-SHORE LAB.	6	2	4	74-76	cm	X-RAY MINERAL- OGY-REX
6	1	4	35-37	cm	X-RAY MINERAL- OGY-REX	6	2	5	20-21	cm	CARBON/CARBON- ATE-SHORE LAB.
6	2	1	4-6	cm	NANNOPLANKTON- HAY	6	2	5	25-27	cm	GRAIN SIZE-SHORE LAB.
6	2	1	15-16	cm	CARBON/CARBON- ATE-SHORE LAB.	6	2	5	28-30	cm	X-RAY MINERAL- OGY-REX
6	2	1	40-42	cm	X-RAY MINERAL- OGY-REX	6	2	5	76-78	cm	X-RAY MINERAL- OGY-REX
6	2	1	44-46	cm	GRAIN SIZE-SHORE LAB.	6	2	5	80-81	cm	NEUTRON ACTIVA- TION-WAINERDI
6	2	1	73.5-76.5	cm	NANNOPLANKTON- BUKRY (USGS)	6	2	6	6-8	cm	X-RAY MINERAL- OGY-REX
6	2	1	74-76	cm	FORAMS-BRITISH PETROLEUM	6	2	6	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.
6	2	1	79-81	cm	RADIOLARIA- SHORE LAB.	6	2	6	14-16	cm	GRAIN SIZE-SHORE LAB.
6	2	1	100-102	cm	X-RAY MINERAL- OGY-REX	6	2	6	75-77	cm	X-RAY MINERAL- OGY-REX
6	2	2	?		NANNOPLANKTON- HAY	6	3	1	19-21	cm	NANNOPLANKTON- HAY
6	2	2	0-5	cm	INTERSTITIAL WATER-MANHEIM	6	3	2			NANNOPLANKTON- HAY
6	2	2	0-70	cm	INTERSTITIAL WATER-KAPLAN	6	3	2	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.
6	2	2	6-7	cm	CARBON/CARBON- ATE-SHORE LAB.	6	3	2	15-17	cm	X-RAY MINERAL- OGY-REX
6	2	2	20-22	cm	GRAIN SIZE-SHORE LAB.	6	3	2	24-26	cm	GRAIN SIZE-SHORE LAB.
6	2	2	24-26	cm	X-RAY MINERAL- OGY-REX	6	3	2	49.5-52	cm	NANNOPLANKTON- BUKRY (USGS)
6	2	2	80-82	cm	X-RAY MINERAL- OGY-REX	6	3	3	20	cm	NANNOPLANKTON- HAY
6	2	2	145-150	cm	INTERSTITIAL WATER-MANHEIM	6	3	3	29-31	cm	X-RAY MINERAL- OGY-REX
6	2	3	4-6	cm	NANNOPLANKTON- HAY	6	3	3	49-50	cm	CARBON/CARBON- ATE-SHORE LAB.
6	2	3	7-8	cm	CARBON/CARBON- ATE-SHORE LAB.	6	3	3	51-53	cm	GRAIN SIZE- SHORE LAB.

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
6	3	3	70-72	cm	NANNOPLANKTON- BUKRY (USGS)	6	4	2	80-82	cm	NANNOPLANKTON- BUKRY (USGS)
6	3	3	77-79	cm	FORAMS-BRITISH PETROLEUM	6	4	2	144-146	cm	X-RAY MINERAL- OGY-REX
6	3	3	100-102	cm	RADIOLARIA- SHORE LAB.	6	4	3	5-6	cm	NANNOPLANKTON- HAY
6	3	3	104-106	cm	FORAMS-SHIP	6	4	3	8-9	cm	CARBON/CARBON- ATE-SHORE LAB.
6	3	3	142-144	cm	X-RAY MINERAL- OGY-REX	6	4	3	8-10	cm	X-RAY MINERAL- OGY-REX
6	3	4	2-4	cm	X-RAY MINERAL- OGY-REX	6	4	3	37-40	cm	FORAMS-SHIP
6	3	4	6-7	cm	NANNOPLANKTON- HAY	6	4	3	66-68	cm	FORAMS-BRITISH PETROLEUM
6	3	4	8-10	cm	GRAIN SIZE-SHORE LAB.	6	4	3	68-70	cm	NANNOPLANKTON- BUKRY (USGS)
6	3	4	11-12	cm	CARBON/CARBON- ATE-SHORE LAB.	6	4	3	78-80	cm	X-RAY MINERAL- OGY-REX
6	3	4	62-65	cm	NANNOPLANKTON- BUKRY (USGS)	6	4	3	94-96	cm	GRAIN SIZE-SHORE LAB.
6	3	4	68-71	cm	RADIOLARIA- SHORE LAB.	6	4	3	108-111	cm	RADIOLARIA- SHORE LAB.
6	3	4	88-91	cm	FORAMS-BRITISH PETROLEUM	6	5	1	4-5	cm	NANNOPLANKTON- HAY
6	3	4	102-104	cm	X-RAY MINERAL- OGY-REX	6	5	1	5-7	cm	RADIOLARIA- SHORE LAB.
6	3	4	107-110	cm	FORAMS-SHIP	6	5	1	7-9	cm	X-RAY MINERAL- OGY-REX
6	4	1	9-11	cm	CARBON/CARBON- ATE-SHORE LAB.	6	5	1	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.
6	4	1	10	cm	NANNOPLANKTON- HAY	6	5	1	13-15	cm	GRAIN SIZE-SHORE LAB.
6	4	1	16-18	cm	X-RAY MINERAL- OGY-REX	6	5	1	21-23	cm	NANNOPLANKTON- BUKRY (USGS)
6	4	1	29-31	cm	GRAIN SIZE-SHORE LAB.	6	5	1	50-51	cm	NEUTRON ACTIVA- TION-WAINERDI
6	4	1	74-76	cm	X-RAY MINERAL- OGY-REX	6	5	1	59-61	cm	X-RAY MINERAL- OGY-REX
6	4	1	94-95	cm	NANNOPLANKTON- BUKRY (USGS)	6	5	2	7-8	cm	NANNOPLANKTON- HAY
6	4	1	100-101	cm	RADIOLARIA- SHORE LAB.	6	5	2	10-12	cm	X-RAY MINERAL- OGY-REX
6	4	2	0-5	cm	INTERSTITIAL WATER-MANHEIM	6	5	2	20-22	cm	GRAIN SIZE-SHORE LAB.
6	4	2	5-10	cm	INTERSTITIAL WATER-MANHEIM	6	5	2	74-76	cm	NANNOPLANKTON- BUKRY (USGS)
6	4	2	10-12	cm	GRAIN SIZE-SHORE LAB.	6	5	2	78-80	cm	RADIOLARIA- SHORE LAB.
6	4	2	10-12	cm	X-RAY MINERAL- OGY-REX	6	5	2	80-81	cm	X-RAY MINERAL- OGY-REX
6	4	2	12	cm	NANNOPLANKTON- HAY	6	5	2	124-126	cm	X-RAY MINERAL- OGY-REX
6	4	2	15-16	cm	CARBON/CARBON- ATE-SHORE LAB.	6	5	2	140-150	cm	INTERSTITIAL WATER-MANHEIM
6	4	2	54-56	cm	RADIOLARIA- SHORE LAB.	6	6	1	0-1	cm	GRAIN SIZE- BEALL
6	4	2	69-70	cm	FORAMS-SHIP	6	6	1	5-6	cm	NANNOPLANKTON- HAY
6	4	2	70-72	cm	X-RAY MINERAL- OGY-REX						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
6	6	1	7-8	cm	CARBON/CARBON- ATE-SHORE LAB.	6A	1	1	33-35	cm	GRAIN SIZE- SHORE LAB.
6	6	1	9-11	cm	X-RAY MINERAL- OGY-REX	6A	1	1	64.5-65.5	cm	NANNOPLANKTON- BUKRY (USGS)
6	6	1	11-15	cm	GRAIN SIZE-SHORE LAB.	6A	1	1	74-76	cm	X-RAY MINERAL- OGY-REX
6	6	1	16-17	cm	GRAIN SIZE-BEALL	6A	1	1	84.5-85.5	cm	NANNOPLANKTON- BUKRY (USGS)
6	6	1	26-27	cm	GRAIN SIZE-BEALL	6A	1	1	149-150	cm	NANNOPLANKTON- BUKRY (USGS)
6	6	1	36-37	cm	GRAIN SIZE-BEALL	6A	1	2	0-10	cm	INTERSTITIAL WATER-MANHEIM
6	6	1	40-43	cm	FORAMS-SHIP	6A	1	2	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.
6	6	1	46-47	cm	GRAIN SIZE-BEALL	6A	1	2	10-70	cm	INTERSTITIAL WATER-KAPLAN
6	6	1	56-57	cm	GRAIN SIZE-BEALL	6A	1	2	15-17	cm	X-RAY MINERAL- OGY-REX
6	6	1	66-67	cm	GRAIN SIZE-BEALL	6A	1	2	20-22	cm	GRAIN SIZE- SHORE LAB.
6	6	1	72-75	cm	FORAMS-BRITISH PETROLEUM	6A	1	2	90-92	cm	X-RAY MINERAL- OGY-REX
6	6	1	76-77	cm	GRAIN SIZE-BEALL	6A	1	3	62-64	cm	NANNOPLANKTON- BUKRY (USGS)
6	6	1	81-83	cm	GRAIN SIZE- SHORE LAB.	6A	1	4	20-21	cm	CARBON/CARBON- ATE-SHORE LAB.
6	6	1	86-87	cm	GRAIN SIZE-BEALL	6A	1	4	24-26	cm	X-RAY MINERAL- OGY-REX
6	6	1	96-97	cm	GRAIN SIZE-BEALL	6A	1	4	29-31	cm	GRAIN SIZE- SHORE LAB.
6	6	1	100-103	cm	FORAMS-SHIP	6A	1	4	100-102	cm	X-RAY MINERAL- OGY-REX
6	6	1	106-107	cm	GRAIN SIZE-BEALL	6A	1	6	10-11	cm	CARBON/CARBON- ATE-SHORE LAB.
6	6	1	116-117	cm	GRAIN SIZE-BEALL	6A	1	6	18-20	cm	GRAIN SIZE- SHORE LAB.
6	6	1	129-132	cm	THIN SECTIONS- SCRIPPS	6A	1	6	22-24	cm	X-RAY MINERAL- OGY-REX
6	6	1	146-149	cm	NANNOPLANKTON- BUKRY (USGS)	6A	1	6	79-81	cm	X-RAY MINERAL- OGY-REX
6	6	1	149-151	cm	RADIOLARIA- SHORE LAB.	6A	2	4	0-5	cm	INTERSTITIAL WATER-MANHEIM
6	6	2	0-5	cm	THIN SECTIONS- SCRIPPS	6A	6	1	40-43	cm	FORAMS-SHIP
6	6	2	3-5	cm	GRAIN SIZE- SHORE LAB.	6A	6	1	72-75	cm	FORAMS-BRITISH PETROLEUM
6	6	2	4-5	cm	CARBON/CARBON- ATE-SHORE LAB.	6A	6	1	100-103	cm	FORAMS-SHIP
6	6	2	5-6	cm	NANNOPLANKTON- HAY	6A	6	1	146-149	cm	NANNOPLANKTON- BUKRY (USGS)
6	6	2	17-19	cm	NANNOPLANKTON- BUKRY (USGS)	6A	6	1	149-151	cm	RADIOLARIA- SHORE LAB.
6	6	2	35-37	cm	X-RAY MINERAL- OGY-REX	6A	6	2	17-19	cm	NANNOPLANKTON- BUKRY (USGS)
6	6	3	9-10	cm	NANNOPLANKTON- HAY	6A	6	3	36-38	cm	NANNOPLANKTON- BUKRY (USGS)
6	6	3	36-38	cm	NANNOPLANKTON- BUKRY (USGS)	6A	6	3	50-52	cm	RADIOLARIA- SHORE LAB.
6	6	3	50-52	cm	RADIOLARIA- SHORE LAB.						
6	6		CC		ORGANIC GEO- CHEMISTRY- HUNT						
6A	1	1	4.5-5.5	cm	NANNOPLANKTON- BUKRY (USGS)						
6A	1	1	19-20	cm	CARBON/CARBON- ATE-SHORE LAB.						
6A	1	1	21-23	cm	X-RAY MINERAL- OGY- REX						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
7	1	1	0	cm	NANNOPLANKTON-HAY	7	1	3	12-14	cm	GRAIN SIZE-SHORE LAB.
7	1	1	0	cm	FORAMS-SHIP	7	1	3	18-20	cm	X-RAY MINERAL-OGY-REX
7	1	1	15-17	cm	X-RAY MINERAL-OGY-REX	7	1	3	60-62	cm	X-RAY MINERAL-OGY-REX
7	1	1	21-22	cm	CARBON/CARBON-ATE-SHORE LAB.	7	1	3	75-76	cm	NANNOPLANKTON-BUKRY (USGS)
7	1	1	29-30	cm	GRAIN SIZE-SHORE LAB.	7	1	4	8-9	cm	CARBON/CARBON-ATE-SHORE LAB.
7	1	1	39.5-40.5	cm	NANNOPLANKTON-BUKRY (USGS)	7	1	4	8-10	cm	NANNOPLANKTON-HAY
7	1	1	49.5-50.5	cm	NANNOPLANKTON-BUKRY (USGS)	7	1	4	14-16	cm	GRAIN SIZE-SHORE LAB.
7	1	1	50-52	cm	FORAMS-SHORE LAB.	7	1	4	20-22	cm	X-RAY MINERAL-OGY-REX
7	1	1	59.5-60.5	cm	NANNOPLANKTON-BUKRY (USGS)	7	1	4	74-76	cm	X-RAY MINERAL-OGY-REX
7	1	1	69.5-70.5	cm	NANNOPLANKTON-BUKRY (USGS)	7	1	4	76-78	cm	NANNOPLANKTON-BUKRY (USGS)
7	1	1	74-76	cm	FORAMS-BRITISH PETROLEUM	7	1	4	80-81	cm	NEUTRON ACTIVATION-WAINERDI
7	1	1	76-77	cm	NANNOPLANKTON-BUKRY (USGS)	7	1	6	7-8	cm	CARBON/CARBON-ATE-SHORE LAB.
7	1	1	79.5-80.5	cm	NANNOPLANKTON-BUKRY (USGS)	7	1	6	15-17	cm	X-RAY MINERAL-OGY-REX
7	1	1	80-82	cm	X-RAY MINERAL-OGY-REX	7	1	6	19-21	cm	GRAIN SIZE-SHORE LAB.
7	1	1	84.5-85.5	cm	NANNOPLANKTON-BUKRY (USGS)	7	1	6	74-76	cm	X-RAY MINERAL-OGY-REX
7	1	1	89.5-90.5	cm	NANNOPLANKTON-BUKRY (USGS)	7	1	7	18-20	cm	NANNOPLANKTON-SHIP
7	1	1	100-103	cm	FORAMS-SHIP	7	2		CC		FORAMS-SHIP
7	1	2	8-9	cm	NANNOPLANKTON-HAY	7	2		CC		NANNOPLANKTON-BUKRY (USGS)
7	1	2	13-15	cm	X-RAY MINERAL-OGY-REX	7	2		CC		NANNOPLANKTON-HAY
7	1	2	21-22	cm	CARBON/CARBON-ATE-SHORE LAB.	7	2		CC		RADIOLARIA-SHORE LAB.
7	1	2	29-30	cm	GRAIN SIZE-SHORE LAB.	7A	2	1	12-14	cm	NANNOPLANKTON-HAY
7	1	2	52-55	cm	FORAMS-SHIP	7A	2	1	13-15	cm	X-RAY MINERAL-OGY-REX
7	1	2	74-76	cm	NANNOPLANKTON-BUKRY (USGS)	7A	2	1	22-23	cm	CARBON/CARBON-ATE-SHORE LAB.
7	1	2	80-82	cm	X-RAY MINERAL-OGY-REX	7A	2	1	22-23	cm	NANNOPLANKTON-BUKRY (USGS)
7	1	2	91-93	cm	FORAMS-BRITISH PETROLEUM	7A	2	1	26-28	cm	GRAIN SIZE-SHORE LAB.
7	1	2	125-127	cm	FORAMS-SHIP	7A	2	1	91-93	cm	X-RAY MINERAL-OGY-REX
7	1	3	0-10	cm	INTERSTITIAL WATER-MANHEIM	7A	2	1	141-142	cm	X-RAY MINERAL-OGY-REX
7	1	3	3-4	cm	NANNOPLANKTON-HAY	7A	2	1	146-148	cm	NANNOPLANKTON-BUKRY (USGS)
7	1	3	9-10	cm	CARBON/CARBON-ATE-SHORE LAB.	7A	2	2	12-14	cm	X-RAY MINERAL-OGY-REX
7	1	3	10-72	cm	INTERSTITIAL WATER-KAPLAN						

Hole	Core	Section	Sampled At			Hole	Core	Section	Sampled At		
7A	2	2	21-23	cm	GRAIN SIZE- SHORE LAB.	7A	3	1	75-77	cm	X-RAY MINERAL- OGY-REX
7A	3	1	12-14	cm	X-RAY MINERAL- OGY-REX	7A	3	2	5-6	cm	CARBON/CARBON- ATE-SHORE LAB.
7A	3	1	18-19	cm	CARBON/CARBON- ATE-SHORE LAB.	7A	3	2	12-14	cm	GRAIN SIZE- SHORE LAB.
7A	3	1	18-19	cm	NANNOPLANKTON- BUKRY (USGS)	7A	3	2	20-22	cm	X-RAY MINERAL- OGY-REX
7A	3	1	30-32	cm	GRAIN SIZE- SHORE LAB.	7A	3	2	76-78	cm	X-RAY MINERAL- OGY-REX
7A	3	1	49-51	cm	GEOCHEMISTRY- CONOCO	7A	3	2	77-78	cm	NEUTRON ACTIVA- TION-WAINERDI