



GEOLYSE

Core Log

Client:	Trevor Dent	Core No. 1
Project:	Oyster Lease Dredging	Date started: 15/03/2006
Project Location:	Oyster Lease # 80-178, Wallis Lake	Date Completed: 15/03/2006
Drilling Representative:	Trevor Dent	Logged by: JM
Geolyse Representative:	Justin Meleo	Checked by: JM
Client Representative:	Trevor Dent	

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.25	0.00		
	-0.29	0.04	Yellow/brown sand, minor silt content, well sorted, well rounded. No shell fragments	Recent flood tide delta sands
	-0.33	0.08		
	-0.37	0.12		
	-0.41	0.16	Very light grey sand minor silt content, well sorted, well rounded	Relict flood tide delta sands
	-0.45	0.20		
	-0.49	0.24		
	-0.53	0.28		
	-0.57	0.32		
	-0.61	0.36		
	-0.65	0.40		
	-0.69	0.44		
	-0.73	0.48		
	-0.77	0.52		
	-0.81	0.56		
	-0.85	0.60		
	-0.89	0.64		
	-0.93	0.68		
	-0.97	0.72		
	-1.01	0.76		
	-1.05	0.80		
	-1.09	0.84		
	-1.13	0.88	Light grey, silty sand. Well rounded, well sorted. Minor, scattered shell fragments throughout	Relict flood tide delta sands with minor fluvial interbeds
	-1.17	0.92		
	-1.21	0.96		
S1 & S1A 1.0 to 1.1 m	-1.25	1.00		
	-1.29	1.04		Particle size analysis and ASS testing of sample
	-1.33	1.08		
	-1.37	1.12		
	-1.41	1.16		
	-1.45	1.20		
	-1.49	1.24		
	-1.53	1.28		
	-1.57	1.32		
	-1.61	1.36		
	-1.65	1.40		
	-1.69	1.44	Light grey, silty sand. Well rounded, well sorted. Minor, scattered shell fragments throughout	Relict flood tide delta sands with minor fluvial interbeds
	-1.73	1.48		
	-1.77	1.52		
	-1.81	1.56		
	-1.85	1.60		
	-1.89	1.64		
	-1.93	1.68		
	-1.97	1.72		
	-2.01	1.76		
	-2.05	1.80	Termination of Core	



GEOLYSE

Core Log

Client:	Trevor Dent	Core No. 2
Project:	Oyster Lease Dredging	Date started: 15/03/2006
Project Location:	Oyster Lease # 80-178, Wallis Lake	Date Completed: 15/03/2006
Drilling Representative:	Trevor Dent	Logged by: JM
Geolyse Representative:	Justin Meleo	Checked by: JM
Client Representative:	Trevor Dent	

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.25	0.00	Light grey silty sand, fine, rounded, well sorted. Scattered fine shell fragments	Flood tide delta sands with minor fluvial interbeds
	-0.29	0.04		
	-0.33	0.08		
	-0.37	0.12		
	-0.41	0.16		
	-0.45	0.20		
	-0.49	0.24		
	-0.53	0.28		
	-0.57	0.32		
	-0.61	0.36		
	-0.65	0.40		
	-0.69	0.44		
	-0.73	0.48		
	-0.77	0.52		
	-0.81	0.56		
	-0.85	0.60		
	-0.89	0.64	Light grey silty sand, fine, rounded, well sorted. Scattered fine shell fragments	Flood tide delta sands with minor fluvial interbeds
	-0.93	0.68		
	-0.97	0.72		
	-1.01	0.76		
	-1.05	0.80		
	-1.09	0.84		
	-1.13	0.88		
	-1.17	0.92		
	-1.21	0.96		
	-1.25	1.00		
S2 & S2A 1.1 to 1.2 m	-1.29	1.04		Particle size analysis and ASS testing of sample
	-1.33	1.08		
	-1.37	1.12		
	-1.41	1.16	Light grey silty sand, fine, rounded, well sorted. Scattered fine shell fragments	Flood tide delta sands with minor fluvial interbeds
	-1.45	1.20		
	-1.49	1.24		
	-1.53	1.28		
	-1.57	1.32		
	-1.61	1.36		
	-1.65	1.40		
	-1.69	1.44		
	-1.73	1.48		
	-1.77	1.52		
	-1.81	1.56	Termination of Core	
	-1.85	1.60		



GEOLYSE

Core Log

Client:	Trevor Dent	Core No. 3
Project:	Oyster Lease Dredging	Date started: 15/03/2006
Project Location:	Oyster Lease # 80-178, Wallis Lake	Date Completed: 15/03/2006
Drilling Representative:	Trevor Dent	Logged by: JM
Geolyse Representative:	Justin Meleo	Checked by: JM
Client Representative:	Trevor Dent	

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments		
	-0.40	0.00	Yellow/brown sand, minor silt content, well sorted, well rounded. No shell fragments	Recent flood tide delta sands		
	-0.44	0.04				
	-0.48	0.08				
	-0.52	0.12				
	-0.56	0.16				
	-0.60	0.20				
	-0.64	0.24				
	-0.68	0.28				
	-0.72	0.32				
	-0.76	0.36				
	-0.80	0.40				
	-0.84	0.44				
	-0.88	0.48				
	-0.92	0.52				
	-0.96	0.56				
	-1.00	0.60	Light grey silty sand, fine, rounded, well sorted. No shell fragments	Flood tide delta sands with minor fluvial interbeds		
	-1.04	0.64				
	-1.08	0.68				
	-1.12	0.72				
	-1.16	0.76				
	-1.20	0.80				
	-1.24	0.84				
	-1.28	0.88				
	-1.32	0.92				
	-1.36	0.96				
	-1.40	1.00				
	-1.44	1.04				
	-1.48	1.08				
S3 & S3A 1.1 to 1.2 m	-1.52	1.12			Light grey silty sand, fine, rounded, well sorted. No shell fragments	Particle size analysis and ASS testing of sample
	-1.56	1.16				
	-1.60	1.20				
	-1.64	1.24				
	-1.68	1.28				
	-1.72	1.32				
	-1.76	1.36				
	-1.80	1.40				
	-1.84	1.44				
	-1.88	1.48				
	-1.92	1.52				
	-1.96	1.56				
	-2.00	1.60				
	-2.04	1.64				
	-2.08	1.68				
	-2.12	1.72	Termination of Core			



GEOLYSE

Core Log

Client: **Trevor Dent**
 Project: **Oyster Lease Dredging**
 Project Location: **Oyster Lease # 80-178, Wallis Lake**
 Drilling Representative: **Trevor Dent**
 Geolyse Representative: **Justin Meleo**
 Client Representative: **Trevor Dent**

Core No. **4**
 Date started: **15/03/2006**
 Date Completed: **15/03/2006**
 Logged by: **JM**
 Checked by: **JM**

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.40	0.00	Light grey silty sand, fine, rounded, well sorted. No shell fragments	Recent flood tide delta sands
	-0.44	0.04		
	-0.48	0.08		
	-0.52	0.12		
	-0.56	0.16		
S4 0.2 to 0.4 m	-0.60	0.20	Light grey silty sand, fine, rounded, well sorted. No shell fragments	Particle size analysis of sample
	-0.64	0.24		
	-0.68	0.28		
	-0.72	0.32		
	-0.76	0.36		
	-0.80	0.40	Light grey silty sand, fine, rounded, well sorted. No shell fragments	Flood tide delta sands with minor fluvial interbeds
	-0.84	0.44		
	-0.88	0.48		
	-0.92	0.52		
	-0.96	0.56		
	-1.00	0.60		
	-1.04	0.64		
	-1.08	0.68		
	-1.12	0.72		
	-1.16	0.76		
	-1.20	0.80		
	-1.24	0.84		
	-1.28	0.88		
	-1.32	0.92		
	-1.36	0.96		
	-1.40	1.00		
	-1.44	1.04		
	-1.48	1.08		
	-1.52	1.12		
	-1.56	1.16		
	-1.60	1.20	Light grey sand, fine, rounded, well sorted. Large shell fragments.	Flood tide delta sands, possibly intertidal
	-1.64	1.24		
	-1.68	1.28		
	-1.72	1.32		
	-1.76	1.36		
	-1.80	1.40		
	-1.84	1.44		
	-1.88	1.48		
	-1.92	1.52		
	-1.96	1.56		
	-2.00	1.60	Termination of Core	
	-2.04	1.64		
	-2.08	1.68		
	-2.12	1.72		
	-2.16	1.76		
	-2.20	1.80		
	-2.24	1.84		
	-2.28	1.88		
	-2.32	1.92		



Core Log

GEOLYSE

Client: **Trevor Dent**
 Project: **Oyster Lease Dredging**
 Project Location: **Oyster Lease # 80-178, Wallis Lake**
 Drilling Representative: **Trevor Dent**
 Geolyse Representative: **Justin Meleo**
 Client Representative: **Trevor Dent**

Core No. **5**
 Date started: **15/03/2006**
 Date Completed: **15/03/2006**
 Logged by: **JM**
 Checked by: **JM**

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.30	0.00	Yellow/brown sand, minor silt content, well sorted, well rounded. No shell fragments	Recent flood tide delta sands
	-0.34	0.04		
	-0.38	0.08		
	-0.42	0.12		
	-0.46	0.16		
	-0.50	0.20		
	-0.54	0.24		
	-0.58	0.28		
	-0.62	0.32		
	-0.66	0.36		
	-0.70	0.40		
	-0.74	0.44		
	-0.78	0.48		
	-0.82	0.52		
	-0.86	0.56		
	-0.90	0.60		
	-0.94	0.64		
	-0.98	0.68		
	-1.02	0.72		
	-1.06	0.76		
	-1.10	0.80		
	-1.14	0.84		
	-1.18	0.88		
	-1.22	0.92		
	-1.26	0.96		
	-1.30	1.00		
S5 & S5A 1.0 to 1.1 m	-1.34	1.04	Light grey silty sand, fine, rounded, well sorted. Minor shell fragments	Particle size analysis and ASS testing of sample
	-1.38	1.08		
	-1.42	1.12		
	-1.46	1.16		
	-1.50	1.20		
	-1.54	1.24		
	-1.58	1.28		
	-1.62	1.32		
	-1.66	1.36		
	-1.70	1.40		
Termination of Core				



Core Log

GEOLYSE

Client: **Trevor Dent**
 Project: **Oyster Lease Dredging**
 Project Location: **Oyster Lease # 80-178, Wallis Lake**
 Drilling Representative: **Trevor Dent**
 Geolyse Representative: **Justin Meleo**
 Client Representative: **Trevor Dent**

Core No. **6**
 Date started: **15/03/2006**
 Date Completed: **15/03/2006**
 Logged by: **JM**
 Checked by: **JM**

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.40	0.00	Yellow/brown sand, minor silt content, well sorted, well rounded. No shell fragments	Recent flood tide delta sands
	-0.44	0.04		
	-0.48	0.08		
	-0.52	0.12		
	-0.56	0.16		
	-0.60	0.20		
	-0.64	0.24		
	-0.68	0.28		
	-0.72	0.32		
	-0.76	0.36		
	-0.80	0.40		
	-0.84	0.44		
	-0.88	0.48		
	-0.92	0.52		
	-0.96	0.56		
	-1.00	0.60		
	-1.04	0.64		
	-1.08	0.68		
	-1.12	0.72		
	-1.16	0.76		
	-1.20	0.80		
S6& S6A 0.8 to 1.0 m	-1.24	0.84	Light grey fine sand, occasional silty lenses, rounded, well sorted. Minor shell fragments, some organics staining	Particle size analysis and ASS testing of sample
	-1.28	0.88		
	-1.32	0.92		
	-1.36	0.96		
	-1.40	1.00		
	-1.44	1.04		
	-1.48	1.08		
	-1.52	1.12		
	-1.56	1.16		
	-1.60	1.20		
	-1.64	1.24		
	-1.68	1.28		
	-1.72	1.32		
	-1.76	1.36		
	-1.80	1.40		
				Termination of Core



Core Log

GEOLYSE

Client: **Trevor Dent**
 Project: **Oyster Lease Dredging**
 Project Location: **Oyster Lease # 80-178, Wallis Lake**
 Drilling Representative: **Trevor Dent**
 Geolyse Representative: **Justin Meleo**
 Client Representative: **Trevor Dent**

Core No. **7**
 Date started: **15/03/2006**
 Date Completed: **15/03/2006**

Logged by: **JM**
 Checked by: **JM**

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.20	0.00	Yellow/brown sand, minor silt content, well sorted, well rounded. No shell fragments	Recent flood tide delta sands
	-0.24	0.04		
	-0.28	0.08		
	-0.32	0.12		
	-0.36	0.16		
	-0.40	0.20		
	-0.44	0.24		
	-0.48	0.28		
	-0.52	0.32		
	-0.56	0.36		
	-0.60	0.40		
	-0.64	0.44		
	-0.68	0.48		
	-0.72	0.52		
	-0.76	0.56		
S7 & S7A 0.75 to 0.95 m	-1.00	0.80	Light grey fine sand, occasional silty lenses, rounded, well sorted. Minor shell fragments, some organics staining	Particle size analysis and ASS testing of sample
	-1.04	0.84		
	-1.08	0.88		
	-1.12	0.92		
	-1.16	0.96		
	-1.20	1.00		
	-1.24	1.04		
	-1.28	1.08		
	-1.32	1.12		
	-1.36	1.16		
	-1.40	1.20		
	-1.44	1.24		
	-1.48	1.28		
	-1.52	1.32		
	-1.56	1.36		
	-1.60	1.40		
	-1.64	1.44		
	-1.68	1.48		
	-1.72	1.52		
	-1.76	1.56		
	-1.80	1.60	Light grey fine sand, occasional silty lenses, rounded, well sorted. Minor shell fragments, some organics staining	Flood tide delta sands with minor fluvial interbeds
	-1.84	1.64		
	-1.88	1.68		
	-1.92	1.72		
	-1.96	1.76		
	-2.00	1.80		
	-2.04	1.84		
	-2.08	1.88		
	-2.12	1.92		
	-2.16	1.96		
	-2.20	2.00	Termination of Core	



GEOLYSE

Core Log

Client: **Trevor Dent**
 Project: **Oyster Lease Dredging**
 Project Location: **Oyster Lease # 80-178, Wallis Lake**
 Drilling Representative: **Trevor Dent**
 Geolyse Representative: **Justin Meleo**
 Client Representative: **Trevor Dent**

Core No. **8**
 Date started: **15/03/2006**
 Date Completed: **15/03/2006**
 Logged by: **JM**
 Checked by: **JM**

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments		
	-0.1	0.00	Yellow/brown sand, minor silt content, well sorted, well rounded. No shell fragments	Recent flood tide delta sands		
	-0.14	0.04				
	-0.18	0.08				
	-0.22	0.12				
	-0.26	0.16				
	-0.3	0.20				
	-0.34	0.24				
	-0.38	0.28				
	-0.42	0.32				
	-0.46	0.36				
	-0.5	0.40				
	-0.54	0.44				
	-0.58	0.48				
	-0.62	0.52				
	-0.66	0.56				
	-0.7	0.60	Mix of yellow brown and light grey sand. Well rounded, well sorted. Minor, scattered shell fragments throughout, minor organic staining.	Relict flood tide delta sands with minor fluvial interbeds		
	-0.74	0.64				
	-0.78	0.68				
	-0.82	0.72				
	-0.86	0.76				
	-0.9	0.80				
	-0.94	0.84				
	-0.98	0.88				
	-1.02	0.92				
	-1.06	0.96				
	-1.1	1.00				
S8	-1.14	1.04			Mix of yellow brown and light grey sand. Well rounded, well sorted. Minor, scattered shell fragments throughout, minor organic staining.	Relict flood tide delta sands with minor fluvial interbeds
0.9 to 1.1 m	-1.18	1.08				
	-1.22	1.12				
	-1.26	1.16				
	-1.3	1.20				
	-1.34	1.24				
	-1.38	1.28				
	-1.42	1.32				
	-1.46	1.36				
	-1.5	1.40				
	-1.54	1.44				
	-1.58	1.48				
	-1.62	1.52				
	-1.66	1.56				
	-1.7	1.60				
			Termination of Core			



GEOLYSE

Core Log

Client:	Trevor Dent	Core No. 9
Project:	Oyster Lease Dredging	Date started: 15/03/2006
Project Location:	Oyster Lease # 80-178, Wallis Lake	Date Completed: 15/03/2006
Drilling Representative:	Trevor Dent	
Geolyse Representative:	Justin Meleo	Logged by: JM
Client Representative:	Trevor Dent	Checked by: JM

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.35	0.00	Yellow/brown sand, minor silt content, well sorted, well rounded. No shell fragments	Recent flood tide delta sands
	-0.39	0.04		
	-0.43	0.08		
	-0.47	0.12		
	-0.51	0.16		
	-0.55	0.20		
	-0.59	0.24		
	-0.63	0.28		
	-0.67	0.32		
	-0.71	0.36		
	-0.75	0.40		
	-0.79	0.44		
	-0.83	0.48		
	-0.87	0.52		
	-0.91	0.56		
	-0.95	0.60	Light grey silty sand, fine, rounded, well sorted. Minor shell fragments	Relict flood tide delta sands with minor fluvial interbeds
	-0.99	0.64		
	-1.03	0.68		
	-1.07	0.72		
	-1.11	0.76		
	-1.15	0.80		
	-1.19	0.84		
	-1.23	0.88		
	-1.27	0.92		
	-1.31	0.96		
S9 & S9A 1.0 m	-1.35	1.00		Particle size analysis and ASS testing of sample
	-1.39	1.04		
	-1.43	1.08		
	-1.47	1.12		
	-1.51	1.16		
	-1.55	1.20		
	-1.59	1.24		
	-1.63	1.28		
	-1.67	1.32		
	-1.71	1.36		
	-1.75	1.40	Termination of Core	



Core Log

GEOLYSE

Client: **Trevor Dent**
 Project: **Oyster Lease Dredging**
 Project Location: **Oyster Lease # 80-178, Wallis Lake**
 Drilling Representative: **Trevor Dent**
 Geolyse Representative: **Justin Meleo**
 Client Representative: **Trevor Dent**

Core No. **10**
 Date started: **15/03/2006**
 Date Completed: **15/03/2006**

Logged by: **JM**
 Checked by: **JM**

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.45	0.00		
	-0.49	0.04		
	-0.53	0.08		
S10 0.1 to 0.2 m	-0.57	0.12	Dark grey sandy silt, no shell fragments	Relict deep tidal channel deposit
	-0.61	0.16		
	-0.65	0.20		
	-0.69	0.24		
	-0.73	0.28		
	-0.77	0.32	Dark grey silty sand, whole shells and fragments	Relict intertidal deposit
	-0.81	0.36		
	-0.85	0.40	Dark grey mud, numerous shells and shell fragments	Relict shallow intertidal deposit
	-0.89	0.44		
	-0.93	0.48		
	-0.97	0.52		
	-1.01	0.56		
	-1.05	0.60		
	-1.09	0.64		
	-1.13	0.68		
	-1.17	0.72		
	-1.21	0.76		
	-1.25	0.80	Light grey silty, muddy sand, occasional shell fragments.	Relict flood tide delta sands with minor fluvial interbeds
	-1.29	0.84		
	-1.33	0.88		
	-1.37	0.92		
	-1.41	0.96		
S10A 1.0 m	-1.45	1.00		
	-1.49	1.04		
	-1.53	1.08		
	-1.57	1.12		
	-1.61	1.16		
	-1.65	1.20		
	-1.69	1.24		
	-1.73	1.28		
	-1.77	1.32		
	-1.81	1.36		
	-1.85	1.40		
	-1.89	1.44		
	-1.93	1.48		
	-1.97	1.52		
	-2.01	1.56		
	-2.05	1.60		
	-2.09	1.64		
	-2.13	1.68		
	-2.17	1.72		
	-2.21	1.76		
	-2.25	1.80	Termination of Core	



GEOLYSE

Core Log

Client: **Trevor Dent**
 Project: **Oyster Lease Dredging**
 Project Location: **Oyster Lease # 80-178, Wallis Lake**
 Drilling Representative: **Trevor Dent**
 Geolyse Representative: **Justin Meleo**
 Client Representative: **Trevor Dent**

Core No. **11**
 Date started: **15/03/2006**
 Date Completed: **15/03/2006**

Logged by: **JM**
 Checked by: **JM**

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.25	0.00	Light grey silty sand, fine, rounded, well sorted. Minor shell fragments	Relict flood tide delta sands with minor fluvial interbeds
	-0.29	0.04		
	-0.33	0.08		
	-0.37	0.12		
	-0.41	0.16		
	-0.45	0.20		
	-0.49	0.24		
	-0.53	0.28		
	-0.57	0.32		
	-0.61	0.36		
	-0.65	0.40		
	-0.69	0.44		
	-0.73	0.48		
	-0.77	0.52		
	-0.81	0.56		
	-0.85	0.60	Grey silty sand, fine, rounded, well sorted. Whole shells and fragments. Slight	Relict shallow intertidal deposit
	-0.89	0.64		
	-0.93	0.68		
	-0.97	0.72		
	-1.01	0.76		
	-1.05	0.80		
	-1.09	0.84		
	-1.13	0.88		
	-1.17	0.92		
	-1.21	0.96		
	-1.25	1.00		
S11 1.0 to 1.1 m	-1.29	1.04	Light grey silty, muddy sand. No shells	Particle size analysis of sample
	-1.33	1.08		
	-1.37	1.12		
	-1.41	1.16	Light grey silty, muddy sand, occasional shell fragments.	Relict flood tide delta sands with minor fluvial interbeds
	-1.45	1.20		
	-1.49	1.24		
	-1.53	1.28		
	-1.57	1.32		
	-1.61	1.36		
	-1.65	1.40	Termination of Core	



Core Log

GEOLYSE

Client: **Trevor Dent**
 Project: **Oyster Lease Dredging**
 Project Location: **Oyster Lease # 80-178, Wallis Lake**
 Drilling Representative: **Trevor Dent**
 Geolyse Representative: **Justin Meleo**
 Client Representative: **Trevor Dent**

Core No. **12**
 Date started: **15/03/2006**
 Date Completed: **15/03/2006**
 Logged by: **JM**
 Checked by: **JM**

Core Information

Samples testing and depth	RL (m AHD)	Depth (m)	Material Soil Type, plasticity or particle characteristics, colour, secondary and minor components	Comments
	-0.20	0.00	Dark grey silty sand, fine, rounded, well sorted. Numerous scattered shell fragments	Relict shallow intertidal deposit
	-0.24	0.04		
	-0.28	0.08		
	-0.32	0.12		
	-0.36	0.16		
	-0.40	0.20		
	-0.44	0.24		
	-0.48	0.28		
	-0.52	0.32		
	-0.56	0.36		
	-0.60	0.40		
	-0.64	0.44		
	-0.68	0.48		
	-0.72	0.52		
	-0.76	0.56		
	-0.80	0.60		
	-0.84	0.64	Light grey to very light grey sand, medium to coarse, very minor shell fragments	Possible overburden placed on site
	-0.88	0.68		
	-0.92	0.72		
	-0.96	0.76		
	-1.00	0.80		
	-1.04	0.84		
	-1.08	0.88		
	-1.12	0.92		
	-1.16	0.96		
S12 0.95 to 1.1 m	-1.20	1.00		
	-1.24	1.04		Particle size analysis of sample
	-1.28	1.08		
	-1.32	1.12		
	-1.36	1.16		
	-1.40	1.20	Termination of Core	