

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	30	B	2	R	1	0.18	0.18	3	3.18	3	AW		all material transferred into new liner	no
325	30	B	3	R	1	0.18	0.18	6	6.18	6	CS		all material transferred into new liner	no
325	31	A	2	R	1	0.32	0.32	3	3.32	3	AW			no
325	31	A	2	R	CC	0.1	0.1	3.32	3.42	3.32	AW		DATE sample @ 7-10cm	yes
325	31	A	3	R	1	0.31	0.31	6	6.31	6	AW			no
325	31	A	3	R	CC	0.12	0.12	6.31	6.43	6.31	AW			yes
325	31	A	4	R	1	0.24	0.24	9	9.24	9	AW		cc and sect.1 material transferred into new liner	no
325	31	A	6	W	1	0.13	0.13	8.6	8.73	8.6	CS		wash core - infill material !!!	no
325	31	A	6	W	CC	0.03	0.03	8.73	8.76	8.73	CS		darker material (in bag)	yes
325	31	A	7	R	1	0.24	0.24	12	12.24	12	CS			no
325	31	A	8	R	1	0.43	0.43	15	15.43	15	CS			no
325	31	A	8	R	CC	0.12	0.12	15.43	15.55	15.43	CS		DATE sample @ 7-9 cm	yes
325	31	A	9	R	1	0.17	0.17	18	18.17	18	AW		cc and sect.1 material transferred into new liner	no
325	31	A	10	R	1	0.32	0.32	20.5	20.82	20.5	AW		HS @ 28-32cm, IWRH @ 15cm	no
325	31	A	10	R	CC	0.08	0.08	20.82	20.9	20.82	AW			yes
325	31	A	11	R	1	0.25	0.25	23.5	23.75	23.5	AW		cc and sect.1 material transferred into new liner	no
325	31	A	12	R	1	0.18	0.18	26.5	26.68	26.5	AW		transferred into liner from split spoon	no
325	31	A	12	R	CC	0.15	0.15	26.68	26.83	26.68	AW		all material muddy carb.-sand	yes
325	31	A	13	R	1	1.5	1.5	28	29.5	28	AW			no
325	31	A	13	R	CC	0.06	0.06	29.5	29.56	29.5	AW			yes
325	31	A	14	R	1	0.09	0.09	31	31.09	31	AW		washed coral fragments in split spoon	no
325	31	A	14	R	CC	0.1	0.1	31.09	31.19	31.09	AW		muddy carb. sand with coral fragments in cc	yes
325	31	A	15	R	1	0.25	0.25	34	34.25	34	AW		massive pc. at bot fr. cc	no
325	31	A	16	R	1	0.05	0.05	37	37.05	37	AW		washed fragments; DATE sample @ 0-3 cm	no
325	31	A	17	R	1	0.35	0.35	40	40.35	40	CS			no
325	31	A	17	R	CC	0.09	0.09	40.35	40.44	40.35	CS			yes
325	32	A	1	R	1	0.5	0.5	0	0.5	0	AW		mudline	no
325	32	A	1	R	CC	0.05	0.05	0.5	0.55	0.5	AW		solid piece in bag; DATE sample @ 0-2cm	yes
325	32	A	3	R	1	0.45	0.45	4.8	5.25	4.8	AW			no
325	32	A	3	R	CC	0.15	0.15	5.25	5.4	5.25	AW		DATE sample @ 11-13cm	yes
325	32	A	4	R	1	0.36	0.36	7.8	8.16	7.8	AW		IWRH @ 17cm	no
325	32	A	4	R	CC	0.08	0.08	8.16	8.24	8.16	AW			yes
325	32	A	5	R	1	0.2	0.2	10.3	10.5	10.3	AW			no
325	32	A	7	R	1	0.29	0.29	12.3	12.59	12.3	AW			no
325	32	A	7	R	CC	0.16	0.16	12.59	12.75	12.59	AW			yes
325	32	A	8	R	1	0.44	0.44	14.3	14.74	14.3	AW			no
325	32	A	8	R	2	0.28	0.28	14.74	15.02	14.74	AW		two massive pieces of coral - put in extra liner	no
325	32	A	8	R	CC	0.03	0.03	15.02	15.05	15.02	AW		in bag; DATE sample @ 0-2cm	yes
325	32	A	9	R	1	0.25	0.25	16.3	16.55	16.3	AW			no
325	32	A	10	R	1	0.36	0.36	17.5	17.86	17.5	AW			no
325	32	A	10	R	CC	0.1	0.1	17.86	17.96	17.86	AW			yes

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325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	32	A	11	R	1	0.38	0.38	17.8	18.18	17.8	CS			no
325	32	A	11	R	CC	0.16	0.16	18.18	18.34	18.18	CS			yes
325	32	A	12	R	1	0.09	0.09	19.8	19.89	19.8	CS			no
325	32	A	12	R	CC	0.07	0.07	19.89	19.96	19.89	CS			yes
325	32	A	13	R	1	0.29	0.29	21.8	22.09	21.8	CS			no
325	32	A	13	R	CC	0.12	0.12	22.09	22.21	22.09	CS			yes
325	32	A	14	R	1	0.15	0.15	23.8	23.95	23.8	CS			no
325	32	A	14	R	CC	0.16	0.16	23.95	24.11	23.95	CS			yes
325	32	A	15	R	1	0.1	0.1	25.8	25.9	25.8	CS			no
325	32	A	15	R	CC	0.13	0.13	25.9	26.03	25.9	CS			yes
325	32	A	16	R	1	0.18	0.18	26.8	26.98	26.8	CS			no
325	32	A	16	R	CC	0.09	0.09	26.98	27.07	26.98	CS			yes
325	32	A	18	R	1	0.04	0.04	30.8	30.84	30.8	CS		in bag	no
325	32	A	18	R	CC	0.12	0.12	30.84	30.96	30.84	CS		DATE sample @ 8-10cm	yes
325	32	A	19	R	1	0.19	0.19	32.8	32.99	32.8	CS			no
325	32	A	19	R	CC	0.02	0.02	32.99	33.01	32.99	CS		in bag	yes
325	33	A	1	R	1	0.25	0.25	0	0.25	0	AW		mudline	no
325	33	A	1	R	CC	0.12	0.12	0.25	0.37	0.25	AW			yes
325	33	A	2	R	1	0.35	0.35	1.5	1.85	1.5	AW			no
325	33	A	2	R	CC	0.08	0.08	1.85	1.93	1.85	AW			yes
325	33	A	3	R	1	0.33	0.33	3	3.33	3	AW			no
325	33	A	3	R	CC	0.1	0.1	3.33	3.43	3.33	AW		DATE sample @ 4-6cm	yes
325	33	A	4	R	1	0.31	0.31	4.5	4.81	4.5	AW			no
325	33	A	4	R	CC	0.09	0.09	4.81	4.9	4.81	AW			yes
325	33	A	5	R	1	1.29	1.29	6	7.29	6	AW			no
325	33	A	5	R	CC	0.14	0.14	7.29	7.43	7.29	AW			yes
325	33	A	6	R	1	0.22	0.22	7.5	7.72	7.5	AW			no
325	33	A	6	R	CC	0.1	0.1	7.72	7.82	7.72	AW			yes
325	33	A	7	R	1	0.54	0.54	8.3	8.84	8.3	AW		M-Bio @ 40-45cm (WR)	no
325	33	A	7	R	CC	0.1	0.1	8.84	8.94	8.84	AW		solid piece of coral; DATE sample @ 0-2cm	yes
325	33	A	8	R	1	0.3	0.3	9.8	10.1	9.8	AW		material transferred into new liner	no
325	33	A	8	R	CC	0.1	0.1	10.1	10.2	10.1	AW			yes
325	33	A	9	R	1	0.32	0.32	11.3	11.62	11.3	AW		material transferred into new liner	no
325	33	A	10	R	1	0.54	0.54	12.8	13.34	12.8	CS			no
325	33	A	10	R	CC	0.14	0.14	13.34	13.48	13.34	CS			yes
325	33	A	11	R	1	0.45	0.45	14.3	14.75	14.3	CS			no
325	33	A	11	R	CC	0.11	0.11	14.75	14.86	14.75	CS			yes
325	33	A	12	R	1	0.66	0.66	15.8	16.46	15.8	CS			no
325	33	A	12	R	CC	0.15	0.15	16.46	16.61	16.46	CS			yes
325	33	A	13	R	1	0.64	0.64	16.8	17.44	16.8	CS			no
325	33	A	13	R	CC	0.19	0.19	17.44	17.63	17.44	CS			yes
325	33	A	14	R	1	0.28	0.28	18.3	18.58	18.3	CS			no
325	33	A	14	R	CC	0.13	0.13	18.58	18.71	18.58	CS			yes
325	33	A	15	R	1	0.55	0.55	19.8	20.35	19.8	CS			no
325	33	A	15	R	CC	0.11	0.11	20.35	20.46	20.35	CS		DATE sample @ 5-7cm	yes
325	33	A	16	R	1	0.85	0.85	20.8	21.65	20.8	CS			no
325	33	A	16	R	CC	0.13	0.13	21.65	21.78	21.65	CS			yes
325	33	A	18	R	1	0.4	0.4	22.3	22.7	22.3	CS			no
325	33	A	18	R	CC	0.15	0.15	22.7	22.85	22.7	CS			yes

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325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	33	A	19	R	1	0.27	0.27	23.8	24.07	23.8	CS			no
325	33	A	19	R	CC	0.12	0.12	24.07	24.19	24.07	CS			yes
325	33	A	20	R	1	0.33	0.33	25.3	25.63	25.3	CS			no
325	33	A	20	R	CC	0.12	0.12	25.63	25.75	25.63	CS			yes
325	33	A	21	R	1	0.72	0.72	26.8	27.52	26.8	CS		IWRH @ 38 cm	no
325	33	A	21	R	CC	0.1	0.1	27.52	27.62	27.52	CS			yes
325	33	A	22	R	1	0.83	0.83	28.3	29.13	28.3	AW		IWRH @ 42 CM	no
325	33	A	22	R	CC	0.13	0.13	29.13	29.26	29.13	AW			yes
325	33	A	23	R	1	0.35	0.35	29.8	30.15	29.8	AW		IWRH @ 25 cm	no
325	33	A	23	R	CC	0.12	0.12	30.15	30.27	30.15	AW			yes
325	34	A	1	R	1	0.8	0.8	0	0.8	0	CS			no
325	34	A	1	R	CC	0.12	0.12	0.8	0.92	0.8	CS		DATE sample @ 2-4cm	yes
325	34	A	2	R	1	0.45	0.45	1.5	1.95	1.5	CS			no
325	34	A	2	R	CC	0.12	0.12	1.95	2.07	1.95	CS			yes
325	34	A	4	R	1	0.53	0.53	4.5	5.03	4.5	CS			no
325	34	A	4	R	CC	0.08	0.08	5.03	5.11	5.03	CS			yes
325	34	A	7	R	1	0.11	0.11	9	9.11	9	CS			no
325	34	A	7	R	CC	0.16	0.16	9.11	9.27	9.11	CS		DATE sample @ 12-14cm. Top depth and MCD updated from 9.1 to 9.11 and bottom depth updated from 9.26 to 9.27 as not same as bottom depth of section 1 (24 feb)	yes
325	34	A	8	R	1	0.54	0.54	11.1	11.64	11.1	AW		cc pieces at bot. of section	no
325	34	A	9	R	1	0.92	0.92	12.6	13.52	12.6	AW			no
325	34	A	9	R	CC	0.1	0.1	13.52	13.62	13.52	AW			yes
325	34	A	10	R	1	0.68	0.68	14.1	14.78	14.1	AW			no
325	34	A	11	R	1	0.85	0.85	15.6	16.45	15.6	AW		cc pieces at bot. of section	no
325	34	A	12	R	1	0.59	0.59	17.1	17.69	17.1	AW			no
325	34	A	12	R	2	0.15	0.15	17.69	17.84	17.69	AW		material was retrieved 12 hrs. later when the stuck barrel became free - material not in order! Bot. depth 18.6m is correct.	no
325	34	A	13	R	1	0.1	0.1	18.6	18.7	18.6	CS			no
325	34	A	13	R	CC	0.08	0.08	18.7	18.78	18.7	CS		DATE sample @ 6-8cm	yes
325	34	A	14	R	1	0.07	0.07	20.1	20.17	20.1	CS			no
325	34	A	14	R	CC	0.15	0.15	20.17	20.32	20.17	CS		top depth and MCD updated from 2.16 to 2.17 and bottom depth updated from 20.31 to 20.32 as not same as bottom depth of section 1 (24 feb)	yes
325	34	A	16	W	CC	0.1	0.1	23.1	23.2	23.1	AW		fill in - material in bag	yes
325	35	A	1	R	1	0.06	0.06	0	0.06	0	AW		Mudline only	no
325	35	A	2	R	CC	0.02	0.02	0.7	0.72	0.7	AW		in bag	yes
325	35	A	3	R	1	0.4	0.4	2.2	2.6	2.2	AW			no
325	35	A	3	R	CC	0.07	0.07	2.6	2.67	2.6	AW		DATE sample @ 2-4cm	yes
325	35	A	4	R	CC	0.15	0.15	4.08	4.23	4.08	AW			yes
325	35	A	5	R	1	1.02	1.02	5.58	6.6	5.58	AW			no
325	35	A	5	R	CC	0.11	0.11	6.6	6.71	6.6	AW			yes
325	35	A	6	R	1	0.3	0.3	7.08	7.38	7.08	AW			no
325	35	A	6	R	CC	0.08	0.08	7.38	7.46	7.38	AW			yes

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325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	35	A	7	R	1	0.31	0.31	8.58	8.89	8.58	CS			no
325	35	A	7	R	CC	0.11	0.11	8.89	9	8.89	CS			yes
325	35	A	8	R	1	0.93	0.93	10.08	11.01	10.08	CS			no
325	35	A	8	R	CC	0.11	0.11	11.01	11.12	11.01	CS			yes
325	35	A	9	R	1	0.45	0.45	11.58	12.03	11.58	CS			no
325	35	A	9	R	CC	0.07	0.07	12.03	12.1	12.03	CS			yes
325	35	A	10	R	1	0.8	0.8	12.58	13.38	12.58	CS			no
325	35	A	10	R	CC	0.12	0.12	13.38	13.5	13.38	CS			yes
325	35	A	11	R	1	0.5	0.5	14.08	14.58	14.08	AW			no
325	35	A	11	R	CC	0.1	0.1	14.58	14.68	14.58	AW			yes
325	35	A	12	R	1	0.7	0.7	15.58	16.28	15.58	AW			no
325	35	A	12	R	CC	0.1	0.1	16.28	16.38	16.28	AW		DATE @ 4-6cm	yes
325	35	A	13	R	1	0.65	0.65	16.48	17.13	16.48	AW		IWRH @ 25cm, 35cm	no
325	35	A	13	R	CC	0.1	0.1	17.13	17.23	17.13	AW			yes
325	35	A	14	R	1	0.44	0.44	17.88	18.32	17.88	AW			no
325	35	A	14	R	CC	0.12	0.12	18.32	18.44	18.32	AW			yes
325	35	A	15	R	1	0.39	0.39	19.38	19.77	19.38	AW			no
325	35	A	15	R	CC	0.12	0.12	19.77	19.89	19.77	AW			yes
325	35	A	16	R	1	0.34	0.34	20.88	21.22	20.88	AW			no
325	35	A	16	R	CC	0.08	0.08	21.22	21.3	21.22	AW			yes
325	35	A	17	R	1	0.41	0.41	22.38	22.79	22.38	AW			no
325	35	A	17	R	CC	0.1	0.1	22.79	22.89	22.79	AW			yes
325	35	A	18	R	1	0.45	0.45	23.88	24.33	23.88	AW			no
325	35	A	18	R	CC	0.1	0.1	24.33	24.43	24.33	AW			yes
325	35	A	19	R	1	0.68	0.68	25.38	26.06	25.38	CS		WR-MBio @ 63-68cm	no
325	35	A	19	R	CC	0.08	0.08	26.06	26.14	26.06	CS			yes
325	35	A	20	R	1	0.34	0.34	26.16	26.5	26.16	CS			no
325	35	A	20	R	CC	0.1	0.1	26.5	26.6	26.5	CS		DATE @ 0-2cm	yes
325	35	A	21	W	1	0.9	0.9	27.66	28.56	27.66	AW		INFILL - wash core !!!	no
325	35	A	23	R	1	0.24	0.24	28	28.24	28	CS			no
325	35	A	23	R	CC	0.08	0.08	28.24	28.32	28.24	CS			yes
325	36	A	2	R	1	0.15	0.15	1.5	1.65	1.5	AW		all material replaced in new liner - Mudline???	no
325	36	A	3	W	1	1.04	1.04	3.5	4.54	3.5	AW		infill	no
325	36	A	4	R	1	1.5	1.5	3.5	5	3.5	AW		IWRH @ 76cm	no
325	36	A	4	R	2	0.27	0.27	5	5.27	5	AW			no
325	36	A	4	R	CC	0.06	0.06	5.27	5.33	5.27	AW		section lost ???	yes
325	36	A	5	R	1	0.24	0.24	5	5.24	5	AW		cc at bot. of sect.	no
325	36	A	6	R	CC	0.05	0.05	6.5	6.55	6.5	AW			yes
325	36	A	7	R	CC	0.08	0.08	8	8.08	8	AW			yes
325	36	A	8	R	1	0.15	0.15	9.5	9.65	9.5	AW		material replaced in new liner	no
325	36	A	8	R	CC	0.15	0.15	9.65	9.8	9.65	AW		DATE @ 2-4cm	yes
325	36	A	9	R	1	0.25	0.25	11	11.25	11	AW		material replaced in new liner	no
325	36	A	9	R	CC	0.1	0.1	11.25	11.35	11.25	AW			yes
325	36	A	10	R	1	0.15	0.15	12.5	12.65	12.5	AW		material replaced in new liner	no
325	36	A	10	R	CC	0.1	0.1	12.65	12.75	12.65	AW			yes
325	36	A	11	R	1	0.72	0.72	14	14.72	14	AW			no
325	36	A	11	R	CC	0.1	0.1	14.72	14.82	14.72	AW		DATE @ 6-8cm	yes
325	36	A	12	R	1	0.4	0.4	15.5	15.9	15.5	AW			no
325	36	A	12	R	CC	0.06	0.06	15.9	15.96	15.9	AW			yes
325	36	A	13	R	1	0.18	0.18	17	17.18	17	AW			no
325	36	A	13	R	CC	0.1	0.1	17.18	17.28	17.18	AW			yes
325	36	A	14	R	1	0.39	0.39	18.5	18.89	18.5	AW		IWRH @ 25cm	no

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	36	A	14	R	CC	0.15	0.15	18.89	19.04	18.89	AW			yes
325	36	A	15	R	1	0.23	0.23	20.5	20.73	20.5	AW			no
325	36	A	15	R	CC	0.1	0.1	20.73	20.83	20.73	AW			yes
325	36	A	16	R	1	0.22	0.22	22	22.22	22	CS			no
325	36	A	16	R	CC	0.08	0.08	22.22	22.3	22.22	CS			yes
325	36	A	17	R	1	0.35	0.35	23.5	23.85	23.5	CS			no
325	36	A	17	R	CC	0.12	0.12	23.85	23.97	23.85	CS			yes
325	36	A	18	R	1	0.16	0.16	25	25.16	25	CS			no
325	36	A	18	R	CC	0.12	0.12	25.16	25.28	25.16	CS		DATE @ 8-10cm	yes
325	36	A	19	R	1	0.23	0.23	26.5	26.73	26.5	CS			no
325	36	A	19	R	CC	0.1	0.1	26.73	26.83	26.73	CS			yes
325	36	A	20	R	1	0.32	0.32	28	28.32	28	CS			no
325	36	A	20	R	CC	0.04	0.05	28.32	28.37	28.32	CS		material in bag	yes
325	36	A	21	R	1	0.34	0.34	29.5	29.84	29.5	CS			no
325	36	A	21	R	CC	0.1	0.1	29.84	29.94	29.84	CS		Mbio: 0 - 5 cm; IWRH: 6 cm	yes
325	37	A	1	R	1	1.5	1.5	0	1.5	0	AW		IWRH @ 30cm; mudline - soupy material	no
325	37	A	1	R	2	0.38	0.38	1.5	1.88	1.5	AW		HS @ 0-4cm; IWRH @ 15cm - cc at bot. of sect	no
325	37	A	2	R	1	0.15	0.15	1.5	1.65	1.5	AW		replaced in new liner	no
325	37	A	2	R	CC	0.1	0.1	1.65	1.75	1.65	AW			yes
325	37	A	4	R	CC	0.1	0.1	4.5	4.6	4.5	AW		DATE @ 6-8cm	yes
325	37	A	5	R	1	0.16	0.16	6	6.16	6	AW		replaced in new liner	no
325	37	A	5	R	CC	0.1	0.1	6.16	6.26	6.16	AW			yes
325	37	A	6	R	1	0.21	0.21	7.5	7.71	7.5	AW		material replaced in new liner	no
325	37	A	6	R	CC	0.13	0.13	7.71	7.84	7.71	AW		DATE @ 9-11cm	yes
325	37	A	7	R	1	0.42	0.42	9.5	9.92	9.5	AW		HS @ 0-3cm; IWRH @ 8cm; MBio @ 0-4cm - WR sample interval replaced with foam !	no
325	37	A	7	R	CC	0.08	0.08	9.92	10	9.92	AW		DATE @ 2-4cm	yes
325	37	A	8	R	1	0.68	0.68	11	11.68	11	AW			no
325	37	A	8	R	CC	0.1	0.1	11.68	11.78	11.68	AW			yes
325	37	A	9	R	1	0.62	0.62	12.5	13.12	12.5	AW		HS @ 54 - 57cm; IWRH @ 30cm; MBio @ 57-62cm - WR	no
325	37	A	9	R	CC	0.1	0.1	13.12	13.22	13.12	AW			yes
325	37	A	10	R	1	1.45	1.45	14	15.45	14	AW		HS @ 136-140cm; IWRH @ 126cm; MBio @ 140-145cm - WR	no
325	37	A	10	R	CC	0.1	0.1	15.45	15.55	15.45	AW			yes
325	37	A	11	R	1	0.33	0.33	15.5	15.83	15.5	AW			no
325	37	A	11	R	CC	0.1	0.1	15.83	15.93	15.83	AW			yes
325	37	A	12	R	CC	0.12	0.12	17	17.12	17	AW			yes
325	37	A	13	R	1	0.41	0.41	18	18.41	18	AW		HS @ 32-36cm; IWRH @ 27cm; MBio @ 36-41cm - WR	no
325	37	A	13	R	CC	0.1	0.1	18.41	18.51	18.41	AW			yes
325	37	A	14	R	1	0.13	0.13	19.5	19.63	19.5	CS		CC at bot. of sect.	no
325	38	A	1	R	1	0.11	0.11	0	0.11	0	AW		material replaced in new liner	no
325	38	A	1	R	CC	0.08	0.08	0.11	0.19	0.11	AW		DATE @ 2-4cm	yes
325	39	A	1	R	1	0.51	0.51	0	0.51	0	AW			no
325	39	A	1	R	CC	0.14	0.14	0.51	0.65	0.51	AW		DATE @ 3-4	yes
325	39	A	2	R	1	0.19	0.19	1.5	1.69	1.5	AW			no
325	39	A	2	R	CC	0.15	0.15	1.69	1.84	1.69	AW			yes

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulistid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	39	A	3	R	1	0.41	0.41	3	3.41	3	AW			no
325	39	A	3	R	CC	0.15	0.15	3.41	3.56	3.41	AW			yes
325	39	A	4	R	1	0.52	0.52	4.5	5.02	4.5	AW		7cm add. liner attached at bottom	no
325	39	A	4	R	CC	0.1	0.1	5.02	5.12	5.02	AW			yes
325	39	A	5	R	1	0.33	0.33	6	6.33	6	AW		HS @ 30-33cm; IWRH @ 28cm	no
325	39	A	5	R	CC	0.12	0.12	6.33	6.45	6.33	AW			yes
325	39	A	6	R	1	0.36	0.36	7.5	7.86	7.5	AW			no
325	39	A	6	R	CC	0.1	0.1	7.86	7.96	7.86	AW			yes
325	39	A	7	R	1	0.51	0.51	9	9.51	9	AW			no
325	39	A	7	R	CC	0.06	0.06	9.51	9.57	9.51	AW			yes
325	39	A	8	R	1	0.85	0.85	10	10.85	10	AW			no
325	39	A	8	R	CC	0.08	0.08	10.85	10.93	10.85	AW			yes
325	39	A	9	R	1	0.56	0.56	11.5	12.06	11.5	AW		8cm add. liner attached at bot. of sect	no
325	39	A	9	R	CC	0.1	0.1	12.06	12.16	12.06	AW		DATE @ 9-10cm	yes
325	39	A	10	R	1	0.85	0.85	13	13.85	13	CS			no
325	39	A	10	R	CC	0.14	0.14	13.85	13.99	13.85	CS			yes
325	39	A	11	R	1	0.22	0.22	14	14.22	14	CS			no
325	39	A	11	R	CC	0.1	0.1	14.22	14.32	14.22	CS			yes
325	39	A	12	R	1	0.56	0.56	15.1	15.66	15.1	CS		7cm additional liner attached at bot.	no
325	39	A	12	R	CC	0.1	0.1	15.66	15.76	15.66	CS			yes
325	39	A	13	R	1	0.2	0.2	15.6	15.8	15.6	CS			no
325	39	A	13	R	CC	0.09	0.09	15.8	15.89	15.8	CS			yes
325	39	A	14	R	1	0.61	0.61	17.1	17.71	17.1	CS			no
325	39	A	14	R	CC	0.12	0.12	17.71	17.83	17.71	CS			yes
325	39	A	15	R	1	0.35	0.35	18.6	18.95	18.6	CS			no
325	39	A	15	R	CC	0.09	0.09	18.95	19.04	18.95	CS			yes
325	39	A	16	R	1	0.53	0.53	19.4	19.93	19.4	CS		7cm additional liner attached at bot.	no
325	39	A	16	R	CC	0.1	0.1	19.93	20.03	19.93	CS		DATE @ 8-10cm	yes
325	39	A	17	R	1	0.21	0.21	20.9	21.11	20.9	CS			no
325	39	A	17	R	CC	0.05	0.05	21.11	21.16	21.11	CS			yes
325	39	A	18	R	1	0.08	0.08	22.4	22.48	22.4	CS			no
325	39	A	20	R	1	0.23	0.23	25.4	25.63	25.4	AW		HS @ 20-23cm; IWRH @ 19cm	no
325	39	A	20	R	CC	0.15	0.15	25.63	25.78	25.63	AW			yes
325	39	A	21	R	1	0.22	0.22	26.9	27.12	26.9	AW		HS @ 19-22cm; IWRH @ 18cm	no
325	39	A	21	R	CC	0.15	0.15	27.12	27.27	27.12	AW			yes
325	40	A	1	R	1	1.51	1.51	0	1.51	0	AW		IWRH @ 75cm	no
325	40	A	1	R	2	0.35	0.35	1.51	1.86	1.51	AW		WR-MBio @ 25-30cm & 30-35cm; HS @ 21-25cm; IWRH @ 21cm	no
325	40	A	1	R	CC	0.06	0.06	1.86	1.92	1.86	AW		input error - top depth corrected from 1.76 to 1.86, bottom to 1.92	yes
325	40	A	2	R	1	0.17	0.17	1.5	1.67	1.5	AW		DATE @ 16-17cm; 2cm cc-material incl. at bottom	no
325	40	A	3	R	1	0.24	0.24	3	3.24	3	CS		3cm cc incl. at bot.	no
325	40	A	4	R	1	0.18	0.18	5	5.18	5	CS			no
325	40	A	4	R	CC	0.09	0.09	5.18	5.27	5.18	CS		DATE @ 7-8cm	yes
325	40	A	5	R	1	0.67	0.67	6.5	7.17	6.5	CS			no

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	40	A	5	R	CC	0.1	0.1	7.17	7.27	7.17	CS			yes
325	40	A	6	R	1	0.98	0.98	8	8.98	8	CS		CC (metal) in liner!!! 28 - 35 cm	no
325	40	A	6	R	CC	0.14	0.14	8.98	9.12	8.98	CS			yes
325	40	A	7	R	1	0.4	0.4	9.5	9.9	9.5	CS			no
325	40	A	7	R	CC	0.12	0.12	9.9	10.02	9.9	CS			yes
325	40	A	8	R	1	1.34	1.34	11	12.34	11	CS			no
325	40	A	8	R	CC	0.09	0.09	12.34	12.43	12.34	CS		DATE @ 5-8cm	yes
325	40	A	9	R	1	0.37	0.37	12.5	12.87	12.5	CS			no
325	40	A	9	R	CC	0.11	0.11	12.87	12.98	12.87	CS			yes
325	40	A	10	R	1	0.51	0.51	14	14.51	14	CS		MBio: 46 - 51 cm; HS: 41 - 46 cm; IWRH: 36 cm	no
325	40	A	10	R	CC	0.1	0.1	14.51	14.61	14.51	CS			yes
325	40	A	11	R	1	1.5	1.5	15.5	17	15.5	CS			no
325	40	A	11	R	CC	0.1	0.1	17	17.1	17	CS			yes
325	40	A	12	R	1	1.51	1.51	18.5	20.01	18.5	CS		MBio: 146 - 151 cm; HS: 141 - 146 cm; IWRH: 92 cm	no
325	40	A	12	R	2	1.02	1.02	20.01	21.03	20.01	CS			no
325	40	A	12	R	CC	0.07	0.07	21.03	21.1	21.03	CS			yes
325	41	A	1	R	1	0.51	0.51	0	0.51	0	CS		MBio: 46-51 cm; HS: 41-46 cm; IWRH: 27 cm	no
325	41	A	1	R	2	1.5	1.5	0.51	2.01	0.51	CS			no
325	41	A	1	R	CC	0.08	0.08	2.01	2.09	2.01	CS			yes
325	41	A	2	R	1	0.8	0.8	3	3.8	3	CS			no
325	41	A	2	R	CC	0.06	0.06	3.8	3.86	3.8	CS		DATE @ 4-6cm	yes
325	41	A	3	R	1	0.35	0.35	5.4	5.75	5.4	CS			no
325	41	A	3	R	CC	0.12	0.12	5.75	5.87	5.75	CS			yes
325	41	A	4	R	1	0.14	0.14	6.9	7.04	6.9	AW			no
325	41	A	4	R	CC	0.15	0.15	7.04	7.19	7.04	AW			yes
325	41	A	5	R	1	0.2	0.2	8.4	8.6	8.4	AW			no
325	41	A	5	R	CC	0.15	0.15	8.6	8.75	8.6	AW			yes
325	41	A	6	R	1	0.32	0.32	9.9	10.22	9.9	AW			no
325	41	A	6	R	CC	0.12	0.12	10.22	10.34	10.22	AW			yes
325	41	A	7	R	1	0.37	0.37	11.4	11.77	11.4	AW			no
325	41	A	7	R	CC	0.08	0.08	11.77	11.85	11.77	AW			yes
325	41	A	8	R	1	0.61	0.61	12.9	13.51	12.9	AW		MBio 51-56cm & 56-61cm; HS 51-55cm; IWRH 42cm	no
325	41	A	8	R	CC	0.05	0.05	13.51	13.56	13.51	AW			yes
325	41	A	10	R	1	0.91	0.91	16.1	17.01	16.1	AW		MBio 81-86cm & 86-91cm; HS 77-81cm; IWRH 72cm	no
325	41	A	10	R	CC	0.05	0.05	17.01	17.06	17.01	AW			yes
325	41	A	11	R	1	1.21	1.21	17.6	18.81	17.6	AW		IWRH @ 60cm	no
325	41	A	11	R	CC	0.12	0.12	18.81	18.93	18.81	AW			yes
325	41	A	12	R	1	1.52	1.52	19.1	20.62	19.1	AW		MBio 142-147cm & 147-152cm; HS 137-142cm; IWRH 29cm & 130cm	no
325	41	A	12	R	2	0.52	0.52	20.62	21.14	20.62	AW			no
325	41	A	12	R	CC	0.12	0.12	21.14	21.26	21.14	AW			yes
325	42	A	1	R	1	0.32	0.32	0	0.32	0	CS			no
325	42	A	1	R	CC	0.08	0.08	0.32	0.4	0.32	CS		DATE @ 2-3cm	yes
325	42	A	2	R	1	0.18	0.18	2	2.18	2	CS			no
325	42	A	2	R	CC	0.12	0.12	2.18	2.3	2.18	CS			yes
325	42	A	3	R	1	0.21	0.21	4	4.21	4	CS			no

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	42	A	3	R	CC	0.11	0.11	4.21	4.32	4.21	CS			yes
325	42	A	4	R	1	1	1	5.5	6.5	5.5	CS			no
325	42	A	4	R	CC	0.1	0.1	6.5	6.6	6.5	CS			yes
325	42	A	5	R	1	0.19	0.19	7.5	7.69	7.5	CS			no
325	42	A	5	R	CC	0.14	0.14	7.69	7.83	7.69	CS			yes
325	42	A	8	W	1	0.38	0.38	12.2	12.58	12.2	AW		infill - coarser fraction	no
325	42	A	8	W	2	0.27	0.27	12.58	12.85	12.58	AW		infill - finer fraction	no
325	42	A	9	R	CC	0.2	0.2	12.2	12.4	12.2	AW			yes
325	42	A	10	R	CC	0.2	0.2	13.7	13.9	13.7	AW		DATE @ 6-8cm - incl. massive piece at top from bot. of liner	yes
325	42	A	11	R	1	0.5	0.5	15.2	15.7	15.2	AW		incl. 6cm "cc" attached to bottom of section	no
325	42	A	12	R	1	0.09	0.09	16.7	16.79	16.7	AW			no
325	42	A	12	R	CC	0.11	0.11	16.79	16.9	16.79	AW			yes
325	42	A	13	R	1	0.45	0.45	17.5	17.95	17.5	AW		HS: 41-45cm; IWRH: 36cm	no
325	42	A	13	R	CC	0.12	0.12	17.95	18.07	17.95	AW			yes
325	42	A	14	R	1	0.15	0.15	19	19.15	19	AW			no
325	42	A	14	R	CC	0.1	0.1	19.15	19.25	19.15	AW			yes
325	42	A	15	R	CC	0.14	0.14	20.5	20.64	20.5	AW			yes
325	42	A	16	R	1	0.12	0.12	22	22.12	22	AW			no
325	42	A	16	R	CC	0.08	0.08	22.12	22.2	22.12	AW			yes
325	42	A	17	R	1	0.25	0.25	23.5	23.75	23.5	AW			no
325	42	A	17	R	CC	0.08	0.08	23.75	23.83	23.75	AW			yes
325	42	A	18	R	1	0.28	0.28	25	25.28	25	AW			no
325	42	A	18	R	CC	0.15	0.15	25.28	25.43	25.28	AW			yes
325	42	A	19	R	1	0.27	0.27	26.5	26.77	26.5	CS			no
325	42	A	20	R	1	0.3	0.3	28	28.3	28	CS			no
325	42	A	20	R	CC	0.13	0.13	28.3	28.43	28.3	CS			yes
325	42	A	21	R	1	0.2	0.2	29.5	29.7	29.5	CS			no
325	42	A	21	R	CC	0.14	0.14	29.7	29.84	29.7	CS			yes
325	42	A	22	R	1	0.28	0.28	32.5	32.78	32.5	CS			no
325	42	A	22	R	CC	0.11	0.11	32.78	32.9	32.78	CS		input error - top depth corrected to 32.78	yes
325	42	A	23	R	1	0.47	0.47	34	34.47	34	CS			no
325	42	A	23	R	CC	0.13	0.13	34.47	34.6	34.47	CS			yes
325	42	A	24	R	1	0.32	0.32	35.2	35.52	35.2	CS			no
325	42	A	24	R	CC	0.14	0.14	35.52	35.66	35.52	CS		DATE @ 8-9cm	yes
325	42	A	25	R	1	0.59	0.59	36.7	37.29	36.7	CS			no
325	42	A	25	R	CC	0.1	0.1	37.29	37.39	37.29	CS			yes
325	42	A	26	R	CC	0.27	0.13	38.7	38.83	38.7	CS			yes
325	42	A	27	R	1	0.25	0.25	40.2	40.45	40.2	CS			no
325	42	A	27	R	CC	0.13	0.13	40.45	40.58	40.45	CS			yes
325	42	A	28	R	1	0.37	0.37	42.2	42.57	42.2	CS			no
325	42	A	28	R	CC	0.19	0.19	42.57	42.76	42.57	CS			yes
325	42	A	29	R	1	0.47	0.47	44.4	44.87	44.4	CS		MBio: 42 - 47 cm; IWRH: 25 cm	no
325	42	A	29	R	CC	0.1	0.1	44.87	44.97	44.87	CS			yes
325	43	A	1	R	1	0.17	0.17	0	0.17	0	CS			no
325	43	A	2	R	1	0.42	0.42	2.2	2.62	2.2	CS		IWRH @ 33 cm	no
325	43	A	2	R	CC	0.1	0.1	2.62	2.72	2.62	CS		DATE	yes
325	43	A	3	R	1	0.23	0.23	4.2	4.43	4.2	CS			no
325	43	A	3	R	CC	0.08	0.08	4.43	4.51	4.43	CS			yes
325	43	A	5	R	CC	0.12	0.12	7.2	7.32	7.2	CS			yes

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	43	A	6	R	1	0.19	0.19	8.7	8.89	8.7	CS			no
325	43	A	6	R	CC	0.14	0.14	8.89	9.03	8.89	CS			yes
325	43	A	7	R	CC	0.12	0.12	10.2	10.32	10.2	AW			yes
325	43	A	8	R	1	0.24	0.24	11.7	11.94	11.7	AW		bot. 5cm attached from cc	no
325	43	A	9	R	1	0.46	0.46	12.5	12.96	12.5	AW			no
325	43	A	9	R	CC	0.11	0.11	12.96	13.07	12.96	AW		DATE	yes
325	43	A	10	R	1	0.55	0.55	14	14.55	14	AW		IWRH @ 26cm	no
325	43	A	10	R	CC	0.1	0.1	14.55	14.65	14.55	AW			yes
325	43	A	11	R	1	0.38	0.38	15.5	15.88	15.5	AW			no
325	43	A	11	R	CC	0.12	0.12	15.88	16	15.88	AW			yes
325	43	A	12	R	1	0.28	0.28	17	17.28	17	AW			no
325	43	A	12	R	CC	0.14	0.14	17.28	17.42	17.28	AW			yes
325	43	A	13	R	1	0.12	0.12	18.5	18.62	18.5	AW			no
325	43	A	14	R	1	0.2	0.2	20	20.2	20	AW			no
325	43	A	15	R	1	0.17	0.17	21.5	21.67	21.5	AW			no
325	43	A	16	R	1	0.22	0.22	23	23.22	23	AW			no
325	43	A	16	R	CC	0.15	0.15	23.22	23.37	23.22	AW			yes
325	43	A	17	R	1	0.1	0.1	24.5	24.6	24.5	AW			no
325	43	A	17	R	CC	0.1	0.1	24.6	24.7	24.6	AW			yes
325	43	A	18	R	1	0.22	0.22	26	26.22	26	AW		HS @ 0-2cm; IWRH @ 7cm & 15cm	no
325	43	A	18	R	CC	0.1	0.1	26.22	26.32	26.22	AW		DATE	yes
325	43	A	19	R	CC	0.05	0.05	27.5	27.55	27.5	AW			yes
325	43	A	20	R	1	0.14	0.14	29	29.14	29	AW		incl. 2cm cc at bot.	no
325	43	A	21	R	1	0.13	0.13	30.5	30.63	30.5	AW			no
325	43	A	21	R	CC	0.14	0.14	30.63	30.77	30.63	AW			yes
325	43	A	22	R	CC	0.15	0.15	32	32.15	32	AW			yes
325	43	A	23	R	CC	0.1	0.1	33.5	33.6	33.5	AW			yes
325	44	A	1	R	1	0.2	0.2	0	0.2	0	CS			no
325	44	A	2	R	CC	0.05	0.05	2.5	2.55	2.5	CS		DATE @ 0-1cm; in bag	yes
325	44	A	4	R	1	0.12	0.12	4.5	4.62	4.5	CS			no
325	44	A	4	R	CC	0.08	0.08	4.62	4.7	4.62	CS			yes
325	44	A	5	R	1	0.25	0.25	5.5	5.75	5.5	CS		all material in new liner	no
325	44	A	6	R	1	0.14	0.14	7	7.14	7	CS		all material in new liner	no
325	44	A	7	R	1	0.13	0.13	8	8.13	8	CS		all material in new liner	no
325	44	A	8	R	1	0.26	0.26	9	9.26	9	CS		all material in new liner	no
325	44	A	8	R	CC	0.1	0.1	9.26	9.36	9.26	CS		DATE @ 4-5cm	yes
325	44	A	9	R	1	0.24	0.24	10	10.24	10	AW			no
325	44	A	9	R	CC	0.1	0.1	10.24	10.34	10.24	AW			yes
325	46	A	1	R	1	0.13	0.13	-10.8	-10.67	-10.8	CS			no
325	46	A	2	R	1	0.13	0.13	-4.53	-4.4	-4.53	CS			no
325	46	A	3	R	1	0.25	0.25	-1.8	-1.55	-1.8	CS		4 cm of CC attached at bot.	no
325	46	A	4	R	1	0.16	0.16	1.2	1.36	1.2	CS			no
325	46	A	4	R	CC	0.1	0.1	1.36	1.46	1.36	CS			yes
325	46	A	5	R	1	0.33	0.33	4.2	4.53	4.2	CS			no
325	46	A	5	R	CC	0.1	0.1	4.53	4.63	4.53	CS			yes
325	46	A	6	R	1	0.21	0.21	5.2	5.41	5.2	CS			no
325	46	A	6	R	CC	0.12	0.12	5.41	5.53	5.41	CS		DATE @ 4-5cm	yes
325	46	A	7	R	1	0.2	0.2	6.7	6.9	6.7	CS			no
325	46	A	7	R	CC	0.12	0.12	6.9	7.02	6.9	CS			yes
325	46	A	9	R	1	0.12	0.12	10.2	10.32	10.2	CS			no
325	46	A	9	R	CC	0.13	0.13	10.32	10.45	10.32	CS		DATE @ 5-7cm	yes
325	46	A	10	R	CC	0.11	0.11	12.4	12.51	12.4	CS			yes

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	46	A	11	R	CC	0.13	0.13	13.4	13.53	13.4	CS		DATE @ 10-11cm	yes
325	46	A	12	R	1	0.12	0.12	16.4	16.52	16.4	CS			no
325	46	A	12	R	CC	0.1	0.1	16.52	16.62	16.52	CS			yes
325	46	A	13	R	1	0.11	0.11	18.4	18.51	18.4	CS			no
325	46	A	13	R	CC	0.11	0.11	18.51	18.62	18.51	CS		IWRH @ 3cm & 6cm	yes
325	47	A	2	R	1	0.15	0.15	3.2	3.35	3.2	AW		mudline !!	no
325	47	A	2	R	CC	0.05	0.05	3.35	3.4	3.35	AW			yes
325	47	A	3	R	1	0.2	0.2	6.2	6.4	6.2	AW			no
325	47	A	3	R	CC	0.15	0.15	6.4	6.55	6.4	AW		DATE @ 6-8cm	yes
325	47	A	4	R	1	0.12	0.12	7.7	7.82	7.7	AW			no
325	47	A	4	R	CC	0.12	0.12	7.82	7.94	7.82	AW			yes
325	47	A	5	R	1	0.13	0.13	9.2	9.33	9.2	AW			no
325	47	A	5	R	CC	0.15	0.15	9.33	9.48	9.33	AW			yes
325	47	A	6	R	1	0.1	0.1	12.2	12.3	12.2	AW			no
325	47	A	6	R	CC	0.14	0.14	12.3	12.44	12.3	AW			yes
325	47	A	7	R	1	0.14	0.14	15.2	15.34	15.2	AW			no
325	47	A	7	R	CC	0.12	0.12	15.34	15.46	15.34	AW		DATE @ 8-9cm	yes
325	47	A	8	R	1	0.27	0.27	18.2	18.47	18.2	AW		IWRH @ 14cm & 20cm	no
325	47	A	8	R	CC	0.15	0.15	18.47	18.62	18.47	AW			yes
325	47	A	9	R	1	0.15	0.15	21.2	21.35	21.2	AW			no
325	47	A	9	R	CC	0.08	0.08	21.35	21.43	21.35	AW			yes
325	47	A	10	R	1	0.22	0.22	24.2	24.42	24.2	AW			no
325	47	A	10	R	CC	0.11	0.11	24.42	24.53	24.42	AW			yes
325	47	A	11	R	1	0.28	0.28	27.2	27.48	27.2	AW			no
325	47	A	11	R	CC	0.12	0.12	27.48	27.6	27.48	AW		DATE @ 5-6cm	yes
325	47	A	12	R	1	0.14	0.14	28.7	28.84	28.7	AW			no
325	47	A	12	R	CC	0.15	0.15	28.84	28.99	28.84	AW			yes
325	47	A	13	R	1	0.13	0.13	30.2	30.33	30.2	AW			no
325	47	A	13	R	CC	0.09	0.09	30.33	30.42	30.33	AW			yes
325	47	A	14	R	1	0.18	0.18	31.7	31.88	31.7	CS			no
325	47	A	14	R	CC	0.13	0.13	31.88	32.01	31.88	CS			yes
325	48	A	1	R	1	0.12	0.12	0	0.12	0	CS			no
325	48	A	2	R	1	0.23	0.23	3	3.23	3	CS			no
325	48	A	2	R	CC	0.09	0.09	3.23	3.32	3.23	CS		DATE @ 7-8cm	yes
325	48	A	3	R	1	0.12	0.12	4.5	4.62	4.5	CS			no
325	48	A	3	R	CC	0.13	0.13	4.62	4.75	4.62	CS			yes
325	49	A	1	X	1	0.5	0.5	0	0.5	0	AW		mudline; IWRH at 35 cm	no
325	49	A	2	X	1	0.14	0.14	2	2.14	2	CS			no
325	49	A	2	X	CC	0.13	0.13	2.14	2.27	2.14	CS			yes
325	49	B	1	X	1	0.1	0.1	0	0.1	0	CS			no
325	49	B	2	X	CC	0.09	0.09	0.7	0.79	0.7	CS		DATE @ 3-4cm	yes
325	49	B	3	X	CC	0.17	0.17	2.2	2.37	2.2	CS			yes
325	49	B	4	R	1	0.18	0.18	3.7	3.88	3.7	CS			no
325	49	B	4	R	CC	0.1	0.1	3.88	3.98	3.88	CS		DATE @ 6-7cm	yes
325	49	B	5	R	1	0.15	0.15	5.2	5.35	5.2	CS			no
325	49	B	6	R	1	0.17	0.17	6.7	6.87	6.7	CS		all material in replaced in new liner	no
325	49	B	6	R	CC	0.07	0.07	6.87	6.94	6.87	CS			yes
325	49	B	8	R	1	0.14	0.14	10.2	10.34	10.2	CS			no
325	49	B	8	R	CC	0.15	0.15	10.34	10.49	10.34	CS			yes
325	49	B	9	R	1	0.27	0.27	11.7	11.97	11.7	CS			no
325	49	B	9	R	CC	0.11	0.11	11.97	12.08	11.97	CS		DATE @ 4-5cm	yes

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	49	B	10	R	1	0.38	0.38	13.3	13.68	13.3	CS		all material in replaced in new liner - liner opened	no
325	49	B	10	R	CC	0.08	0.08	13.68	13.76	13.68	CS			yes
325	49	B	11	R	1	0.24	0.24	13.8	14.04	13.8	AW			no
325	49	B	12	R	1	0.39	0.39	14.1	14.49	14.1	AW		incl. 4cm from "cc	no
325	50	A	1	X	1	0.91	0.91	0	0.91	0	AW		IWRH @ 45cm; mudline, sponge-mat at top	no
325	50	A	1	X	CC	0.2	0.2	0.91	1.11	0.91	AW			yes
325	50	A	2	R	1	0.22	0.22	2.6	2.82	2.6	AW			no
325	50	A	2	R	CC	0.14	0.14	2.82	2.96	2.82	AW			yes
325	50	A	3	R	1	0.14	0.14	5.1	5.24	5.1	AW			no
325	50	A	4	R	1	0.11	0.11	6.6	6.71	6.6	AW			no
325	50	A	5	R	1	0.07	0.07	8.1	8.17	8.1	AW			no
325	50	A	6	R	1	0.08	0.08	9.6	9.68	9.6	AW			no
325	51	A	1	R	1	0.1	0.1	0	0.1	0	CS		all material replaced in new liner	no
325	51	A	2	R	CC	0.05	0.05	1	1.05	1	AW		DATE @ 0-1cm	yes
325	52	A	1	X	1	0.31	0.31	0	0.31	0	CS		liner deformed	no
325	52	A	1	X	2	0.88	0.88	0.31	1.19	0.31	CS		MBio: 0-5 cm; HS: 5-10; IWRH: 15, 35, 55, 75 cm	no
325	52	A	1	X	CC	0.11	0.11	1.19	1.3	1.19	CS			yes
325	52	B	1	R	1	0.39	0.39	0	0.39	0	CS			no
325	52	B	1	R	CC	0.06	0.06	0.39	0.45	0.39	CS		DATE @ 4-5cm	yes
325	52	B	3	R	1	0.01	0.01	4.5	4.51	4.5	CS		material in bag	no
325	52	C	1	R	CC	0.1	0.1	6.9	7	6.9	CS		DATE @ 3-4cm	yes
325	53	A	1	X	1	1.11	1.11	0	1.11	0	CS		Mbio: 106-111 cm; HS: 101-106 cm; IWRH: 45, 65, 75, 90	no
325	53	A	1	X	CC	0.1	0.1	1.11	1.21	1.11	CS			yes
325	53	A	2	R	CC	0.01	0.01	1.4	1.41	1.4	CS		material in bag	yes
325	53	A	3	R	CC	0.1	0.1	2.9	3	2.9	CS		DATE @ 4-5cm	yes
325	53	A	4	R	1	0.2	0.2	4.3	4.5	4.3	CS		material replaced in new liner	no
325	53	A	4	R	CC	0.1	0.1	4.5	4.6	4.5	CS			yes
325	53	A	5	R	1	0.23	0.23	5.3	5.53	5.3	CS			no
325	53	A	5	R	CC	0.11	0.11	5.53	5.64	5.53	CS			yes
325	53	A	6	R	1	0.09	0.09	6.3	6.39	6.3	CS		material replaced in new liner	no
325	53	A	7	R	1	0.24	0.24	7.3	7.54	7.3	CS			no
325	53	A	7	R	CC	0.13	0.13	7.54	7.67	7.54	CS			yes
325	53	A	8	R	1	0.18	0.18	8.3	8.48	8.3	CS			no
325	53	A	8	R	CC	0.15	0.15	8.48	8.63	8.48	CS			yes
325	53	A	9	R	1	0.24	0.24	9.1	9.34	9.1	CS			no
325	53	A	9	R	CC	0.14	0.14	9.34	9.48	9.34	CS		DATE @ 2-3cm	yes
325	53	A	10	R	1	0.27	0.27	10.1	10.37	10.1	CS			no
325	53	A	10	R	CC	0.12	0.12	10.37	10.49	10.37	CS			yes
325	53	A	11	R	1	0.21	0.21	11.1	11.31	11.1	CS		material replaced in new liner	no
325	53	A	12	R	1	0.29	0.29	12.6	12.89	12.6	CS			no
325	53	A	12	R	CC	0.11	0.11	12.89	13	12.89	CS			yes
325	53	A	13	R	1	0.32	0.32	13.6	13.92	13.6	AW			no
325	53	A	13	R	CC	0.13	0.13	13.92	14.05	13.92	AW			yes
325	53	A	14	R	1	0.13	0.13	14.6	14.73	14.6	AW			no
325	53	A	15	R	1	0.48	0.48	15.6	16.08	15.6	AW			no
325	53	A	15	R	CC	0.1	0.1	16.08	16.18	16.08	AW			yes
325	53	A	16	R	1	0.44	0.44	16.6	17.04	16.6	AW			no
325	53	A	16	R	CC	0.1	0.1	17.04	17.14	17.04	AW			yes

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	53	A	17	R	1	0.21	0.21	17.6	17.81	17.6	AW			no
325	53	A	17	R	CC	0.12	0.12	17.81	17.93	17.81	AW			yes
325	53	A	18	R	1	0.62	0.62	18.6	19.22	18.6	AW		IWRH @ 51cm & 55cm	no
325	53	A	18	R	CC	0.16	0.16	19.22	19.38	19.22	AW			yes
325	53	A	19	R	1	0.47	0.47	19.6	20.07	19.6	AW			no
325	53	A	19	R	CC	0.07	0.07	20.07	20.14	20.07	AW			yes
325	53	A	20	R	1	0.54	0.54	20.6	21.14	20.6	AW			no
325	53	A	20	R	CC	0.13	0.13	21.14	21.27	21.14	AW			yes
325	53	A	21	R	1	0.4	0.4	21.6	22	21.6	AW			no
325	53	A	21	R	CC	0.1	0.1	22	22.1	22	AW			yes
325	53	A	22	R	1	0.27	0.27	22.6	22.87	22.6	AW		IWRH @ 12cm & 20cm	no
325	53	A	22	R	CC	0.15	0.15	22.87	23.02	22.87	AW			yes
325	53	A	23	R	CC	0.07	0.07	23.6	23.67	23.6	AW			yes
325	53	A	24	R	CC	0.12	0.12	24.6	24.72	24.6	AW			yes
325	53	A	25	R	1	0.15	0.15	25.6	25.75	25.6	AW			no
325	53	A	25	R	CC	0.09	0.09	25.75	25.84	25.75	AW		DATE @ 2-3cm	yes
325	53	A	26	X	CC	0.1	0.1	26.6	26.7	26.6	AW			yes
325	53	A	27	R	1	0.64	0.64	27.6	28.24	27.6	AW		MBIO: 59-64cm & 54-59 cm; HS: 50-54cm; IWRH: 18 & 38cm	no
325	53	A	27	R	CC	0.1	0.1	28.24	28.34	28.24	AW			yes
325	53	A	28	R	CC	0.14	0.14	28.6	28.74	28.6	AW			yes
325	53	A	29	R	CC	0.02	0.02	29.6	29.62	29.6	CS		material in bag	yes
325	53	A	30	R	1	0.22	0.22	30.6	30.82	30.6	CS		IWRH: 10 cm	no
325	53	A	30	R	CC	0.13	0.13	30.82	30.95	30.82	CS			yes
325	53	A	31	R	1	0.3	0.3	32.3	32.6	32.3	CS		IWRH: 20	no
325	53	A	31	R	CC	0.12	0.12	32.6	32.72	32.6	CS			yes
325	53	A	32	R	1	0.48	0.48	34.3	34.78	34.3	CS		MBio: 38-43 & 43-48 cm; HS: 35-38 cm; IWRH: 10, 25 cm	no
325	53	A	32	R	CC	0.13	0.13	34.78	34.91	34.78	CS			yes
325	53	A	33	R	1	0.2	0.2	35.3	35.5	35.3	CS			no
325	53	A	33	R	CC	0.1	0.1	35.5	35.6	35.5	CS			yes
325	54	A	1	R	1	0.01	0.01	9.42	9.43	9.42	AW		in bag	no
325	54	A	2	R	1	0.44	0.44	11.02	11.46	11.02	AW			no
325	54	A	3	R	1	1.2	1.2	12.72	13.92	12.72	AW			no
325	54	A	4	R	1	0.58	0.58	14.22	14.8	14.22	AW			no
325	54	B	1	W	CC	0.07	0.07	5.36	5.43	5.36	CS		DATE @ 5-6cm - infill !	yes
325	54	B	3	R	CC	0.11	0.11	11.6	11.71	11.6	CS		DATE @ 7-8cm	yes
325	54	B	4	R	1	0.48	0.48	15	15.48	15	CS			no
325	54	B	4	R	CC	0.08	0.08	15.48	15.56	15.48	CS		DATE @ 2-3cm	yes
325	54	B	5	R	1	0.18	0.18	15.4	15.58	15.4	AW			no
325	54	B	6	R	1	1.4	1.4	15.5	16.9	15.5	AW			no
325	54	B	7	R	1	1.17	1.17	17	18.17	17	AW			no
325	54	B	8	R	1	1.37	1.37	18.2	19.57	18.2	AW			no
325	54	B	8	R	2	1.4	1.4	19.57	20.97	19.57	AW			no
325	54	B	9	R	1	0.77	0.77	21.2	21.97	21.2	AW		IWRH @ 32cm & 43cm & 64cm	no
325	54	B	10	R	1	0.25	0.25	24.2	24.45	24.2	AW		IWRH @ 6cm	no
325	54	B	11	R	1	0.59	0.59	27.2	27.79	27.2	AW		IWRH @ 16cm & 40cm	no
325	54	B	12	R	1	0.38	0.38	30.2	30.58	30.2	AW		IWRH @ 12cm & 27cm	no
325	55	A	1	R	1	0.72	0.72	3.29	4.01	3.29	AW		MBIO: 19-23cm & 23-27cm; HS: 20-24cm	no
325	55	A	1	R	CC	0.1	0.1	4.01	4.11	4.01	AW		DATE: 4-5cm	yes
325	55	A	2	R	1	0.6	0.6	6.29	6.89	6.29	AW			no

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	55	A	3	R	1	1.32	1.32	7.29	8.61	7.29	AW			no
325	55	A	3	R	2	0.9	0.9	8.61	9.51	8.61	AW		MBIO 38-39cm	no
325	55	A	4	R	1	1.07	1.07	10.29	11.36	10.29	AW			no
325	55	A	4	R	2	1.51	1.51	11.36	12.87	11.36	AW		DATE: 150-151 cm	no
325	55	A	5	R	1	1.19	1.19	13.29	14.48	13.29	CS			no
325	55	A	5	R	2	0.75	0.75	14.48	15.23	14.48	CS			no
325	55	A	5	R	CC	0.1	0.1	15.23	15.33	15.23	CS		DATE: 0-1cm	yes
325	55	A	6	R	1	0.81	0.81	15.79	16.6	15.79	CS			no
325	55	A	6	R	CC	0.14	0.14	16.6	16.74	16.6	CS			yes
325	55	A	7	R	1	0.25	0.25	19.29	19.54	19.29	CS			no
325	55	A	8	R	1	0.43	0.43	22.29	22.72	22.29	CS			no
325	55	A	10	R	1	0.11	0.11	28.29	28.4	28.29	CS			no
325	56	A	1	R	1	1.51	1.51	1.09	2.6	1.09	AW			no
325	56	A	1	R	2	0.28	0.28	2.6	2.88	2.6	AW			no
325	56	A	2	R	1	1.5	1.5	4.09	5.59	4.09	AW		DATE: 149-150cm	no
325	56	A	3	R	1	0.56	0.56	6.09	6.65	6.09	AW			no
325	56	A	4	R	1	1.41	1.41	9.09	10.5	9.09	AW			no
325	56	A	5	R	1	0.69	0.69	12.09	12.78	12.09	AW		DATE: 68-69cm	no
325	56	A	6	R	1	0.25	0.25	15.09	15.34	15.09	AW			no
325	56	A	7	R	1	0.67	0.67	18.09	18.76	18.09	AW			no
325	56	A	8	R	1	1.33	1.33	20.09	21.42	20.09	AW			no
325	56	A	8	R	2	0.53	0.53	21.42	21.95	21.42	AW			no
325	56	A	9	R	1	1.52	1.52	23.09	24.61	23.09	AW			no
325	56	A	9	R	CC	0.1	0.1	24.6	24.7	24.6	AW			yes
325	56	A	10	R	1	0.21	0.21	26.09	26.3	26.09	CS			no
325	56	A	10	R	CC	0.05	0.05	26.3	26.35	26.3	CS			yes
325	56	A	11	R	1	0.72	0.72	29.09	29.81	29.09	CS			no
325	56	A	11	R	CC	0.12	0.12	29.81	29.93	29.81	CS			yes
325	56	A	13	R	1	0.48	0.48	32.09	32.57	32.09	CS			no
325	56	A	13	R	CC	0.13	0.13	32.57	32.7	32.57	CS		DATE: 2-3cm	yes
325	56	A	14	R	1	0.42	0.42	35.09	35.51	35.09	CS			no
325	56	A	15	R	CC	0.08	0.09	36.89	36.98	36.89	CS			yes
325	56	A	16	R	1	0.08	0.08	38.29	38.37	38.29	CS			no
325	56	A	16	R	CC	0.08	0.08	38.37	38.45	38.37	CS			yes
325	57	A	1	R	1	0.56	0.56	1.18	1.74	1.18	AW			no
325	57	A	2	R	1	1.25	1.25	4.18	5.43	4.18	AW			no
325	57	A	3	R	1	0.16	0.16	5.68	5.84	5.68	AW			no
325	57	A	4	R	1	1.14	1.14	8.68	9.82	8.68	AW			no
325	57	A	5	R	1	1.34	1.34	11.68	13.02	11.68	AW		DATE: 133-134cm	no
325	57	A	6	R	1	1.36	1.36	14.68	16.04	14.68	AW			no
325	57	A	6	R	2	0.92	0.92	16.04	16.96	16.04	AW			no
325	57	A	7	R	1	1.48	1.48	17.68	19.16	17.68	AW			no
325	57	A	7	R	2	0.64	0.64	19.16	19.8	19.16	AW			no
325	57	A	8	R	1	0.51	0.51	20.68	21.19	20.68	AW			no
325	57	A	10	R	1	1.19	1.19	24.18	25.37	24.18	CS			no
325	57	A	10	R	CC	0.14	0.14	25.37	25.51	25.37	CS			yes
325	57	A	11	R	1	0.54	0.54	26.38	26.92	26.38	CS			no
325	57	A	12	R	1	0.89	0.89	29.38	30.27	29.38	CS			no
325	57	A	12	R	CC	0.06	0.06	30.27	30.33	30.27	CS			yes
325	57	A	13	R	1	0.47	0.47	32.38	32.85	32.38	CS			no
325	57	A	14	R	1	0.39	0.39	33.58	33.97	33.58	CS			no
325	57	A	14	R	2	1.43	1.43	33.97	35.4	33.97	CS			no
325	57	A	14	R	CC	0.13	0.13	35.4	35.53	35.4	CS			yes

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulistid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	57	A	15	R	1	1.06	1.06	35.78	36.84	35.78	CS			no
325	57	A	15	R	2	1.11	1.11	36.84	37.95	36.84	CS			no
325	57	A	15	R	CC	0.1	0.1	37.95	38.05	37.95	CS		DATE: 9-10cm	yes
325	57	A	16	R	1	1.49	1.49	38.78	40.27	38.78	AW			no
325	57	A	16	R	2	0.64	0.64	40.27	40.91	40.27	AW			no
325	58	A	1	X	1	0.67	0.67	0	0.67	0	CS		MBio: 57-62 & 62-67 cm; IWRH: 20, 40 cm	no
325	58	A	1	X	2	1.12	1.12	0.67	1.79	0.67	CS		IWRH: 20, 40, 60, 80, 100 cm	no
325	58	A	1	X	CC	0.08	0.08	1.79	1.87	1.79	CS			yes
325	58	A	2	X	1	0.99	0.99	2.6	3.59	2.6	CS		MBio: 94-99, IWRH: 20, 40, 60, 80 cm	no
325	58	A	2	X	2	1.28	1.28	3.59	4.87	3.59	CS		IWRH: 20, 40, 60, 80, 100, 120 cm (incorrect top depth changed from 3.67 to 3.59)	no
325	58	A	3	X	1	1.5	1.5	5.6	7.1	5.6	CS		HS: 145-150; IWRH: 20, 40, 60, 80, 100, 120, 140 cm	no
325	58	A	3	X	CC	0.11	0.11	7.1	7.21	7.1	CS			yes
325	58	A	4	X	1	1.54	1.54	8.6	10.14	8.6	CS		MBio: 144-149 + 149-154 cm; IWRH: 20,40,60,80,110,130cm	no
325	58	A	4	X	CC	0.13	0.13	10.14	10.27	10.14	CS			yes
325	58	A	6	X	CC	0.01	0.01	11.6	11.61	11.6	CS		material in bag	yes
325	58	A	7	X	1	1	1	14.6	15.6	14.6	CS		MBio: 95-100 cm; HS: 90-95; IWRH: 50cm	no
325	58	A	7	X	2	0.79	0.79	15.6	16.39	15.6	CS		IWRH: 5, 55cm	no
325	58	A	7	X	3	1.5	1.5	16.39	17.89	16.39	CS		IWRH: 25,75,125cm	no
325	58	A	7	X	CC	0.08	0.08	17.89	17.97	17.89	CS			yes
325	58	A	8	X	1	1.04	1.04	17.6	18.64	17.6	CS		MBio: 94-99 + 99-104 cm; IWRH: 50cm	no
325	58	A	8	X	2	1.11	1.11	18.64	19.75	18.64	CS		IWRH: 5, 55,105cm	no
325	58	A	8	X	3	1.11	1.11	19.75	20.86	19.75	CS			no
325	58	A	8	X	CC	0.05	0.05	20.86	20.91	20.86	CS			yes
325	58	A	9	X	1	1.07	1.07	20.6	21.67	20.6	CS		IWRH: 60cm	no
325	58	A	9	X	2	0.92	0.92	21.67	22.59	21.67	CS			no
325	58	A	9	X	3	1.04	1.04	22.59	23.63	22.59	CS		IWRH: 11cm	no
325	58	A	9	X	CC	0.06	0.06	23.63	23.69	23.63	CS			yes
325	58	A	10	X	1	1.23	1.23	23.4	24.63	23.4	CS		MBio: 118-123; HS: 113-118 cm; IWRH: 50cm	no
325	58	A	10	X	2	0.48	0.48	24.63	25.11	24.63	CS			no
325	58	A	10	X	3	1.5	1.5	25.11	26.61	25.11	CS		IWRH: 52cm	no
325	58	A	10	X	CC	0.06	0.06	26.61	26.67	26.61	CS			yes
325	58	A	11	X	1	0.99	0.99	26.4	27.39	26.4	CS		IWRH: 50cm	no
325	58	A	11	X	2	0.98	0.98	27.39	28.37	27.39	CS			no
325	58	A	11	X	3	1.1	1.1	28.37	29.47	28.37	CS		IWRH: 53cm	no
325	58	A	11	X	CC	0.08	0.08	29.47	29.55	29.47	CS			yes
325	58	A	12	X	1	0.92	0.92	29.4	30.32	29.4	CS		IWRH: 25cm	no
325	58	A	12	X	2	0.92	0.92	30.32	31.24	30.32	CS		IWRH: 73cm	no
325	58	A	12	X	CC	0.04	0.04	31.24	31.28	31.24	CS			yes
325	58	A	13	X	1	1.5	1.5	32.4	33.9	32.4	AW		MBio: 145-150 cm; HS: 140-145 cm; IWRH: 50 cm	no
325	58	A	13	X	2	1.5	1.5	33.9	35.4	33.9	AW		IWRH: 50 cm	no
325	58	A	13	X	3	0.34	0.34	35.4	35.74	35.4	AW			no
325	58	A	13	X	CC	0.06	0.06	35.74	35.8	35.74	AW			yes

EXPEDITION	SITE	HOLE	CORE	CORE_TYPE	SECTION_LABEL	INIT_LENGTH	REV_LENGTH	TOP_DEPTH	BOTTOM_DEPTH	MCD_TOP	ANALYST	IGSN	REMARKS	CC
325	30	A	1	R	CC	0.06	0.06	0	0.06	0	AW		one solid piece of coralline algal-bryozoan-serpulistid bindstone from seabed	yes
325	30	A	2	X	CC	0.18	0.18	3	3.18	3	AW			yes
325	30	B	1	R	1	0.19	0.19	0	0.19	0	AW		all material transferred into new liner	no
325	58	A	14	X	1	1.5	1.5	35.4	36.9	35.4	AW		IWRH: 50 cm	no
325	58	A	14	X	2	1.38	1.38	36.9	38.28	36.9	AW		IWRH: 50 cm	no
325	58	A	14	X	CC	0.08	0.08	38.28	38.36	38.28	AW			yes
325	58	A	15	X	1	1.18	1.18	38.4	39.58	38.4	AW		MBIO: 108-113cm + 113-118cm; IWRH: 50cm	no
325	58	A	15	X	2	0.84	0.84	39.58	40.42	39.58	AW		IWRH: 60cm	no