

Scaphitodites / Statistic material - analysis

The Renggeri
Marl

A11b Scaphidodite (Statistic Material)

6.221

Typ	D	B	D/B	FP	F	Taf	Abb	Sub-Zone
A1	5.0	2.0	2.50	LI	n	24.2	3	scarburgense
A1	6.0	2.3	2.61	ChStr	n	24.2	2	costicardia
A1	7.0	2.5	2.80	Sau	n	24.1	3	scarburgense
A2	9.6	3.2	3.00	LI	n			scarburgense
B1	9.7	4.1	2.37	ChStr	n			costicardia
B1	10.0	4.7	2.13	Bil	j			scarburgense
B2	10.2	3.4	3.00	EtD	n			praecordatum
B1	10.2	3.9	2.62	EtD	j			praecordatum
B2	10.2	3.3	3.09	EtD	j			praecordatum
B1	10.5	4.1	2.56	Bil	j			scarburgense
B1	10.6	3.9	2.72	TSt	n			Renggeri-Ton
B2	10.8	3.2	3.38	EtD	j			praecordatum
B2	10.8	3.4	3.18		j			praecordatum
B2	10.8	3.5	3.09	ChBon	n			praecordatum
B2	10.9	3.2	3.41	LI	j			scarburgense
B3	11.0	3.0	3.67	Bil	j	24.2	15	scarburgense
B2	11.0	3.8	2.89	Bil	n	24.2	11	scarburgense
B3	11.0	3.0	3.67	TSt	n	24.2	6	Renggeri-Ton
B2	11.0	3.8	2.89	Bil	n	24.2	5	scarburgense
B2	11.0	3.5	3.14	LI	n	24.1	11	scarburgense
B2	11.2	3.3	3.39	EtD	j			praecordatum
B2	11.3	3.6	3.14	EtD	j			praecordatum
B2	11.3	3.9	2.90	ChBr	j			scarburgense
B3	11.3	3.1	3.65	Chat	j			scarburgense
B2	11.3	3.2	3.53	LI	n			scarburgense
B2	11.4	3.8	3.00		j			Renggeri-Ton
B1	11.4	4.7	2.43	Bil	j			scarburgense
B2	11.5	3.4	3.38	LI	j			scarburgense
B1	11.6	4.2	2.76	Ger	j			scarburgense
B3	11.6	3.8	3.05	EtD	j			praecordatum
B2	11.7	3.4	3.44	EtD	j			praecordatum
B1	11.8	4.1	2.88	ChBr	j			scarburgense
B3	11.8	3.2	3.69		j			Renggeri-Ton
B1	11.8	5.2	2.27	Bil	j			scarburgense
B2	12.0	3.4	3.53	Chat	j			scarburgense
B2	12.0	3.5	3.43	TSt	j			Renggeri-Ton
B2	12.0	3.5	3.43	TSt2	j	24.2	12	scarburgense
B1	12.0	4.5	2.67	Bil	j	24.2	10	scarburgense
B2	12.0	4.0	3.00	Epe	j	24.1	14	Renggeri-Ton
B2	12.1	3.7	3.27	Egu	n			scarburgense
B1	12.1	4.3	2.81	Ko	j			scarburgense
B2	12.2	4.0	3.05	EtD	j			praecordatum
B2	12.2	3.9	3.13	Chat	j			scarburgense
B1	12.2	5.1	2.39	ChStr	j			costicardia
B2	12.3	3.9	3.15	EtD	j			praecordatum
B2	12.3	3.9	3.15	Ku	n			lamberti
B2	12.4	4.0	3.10	ChBon	j			praecordatum

Typ	D	B	D/B	FP	F	Taf	Abb	Sub-Zone
B2	12.6	4.0	3.15	EtD	n			praecordatum
B3	12.6	3.5	3.60	ChBr				scarburgense
B1	12.7	5.2	2.44	Egu	j			scarburgense
B1	12.7	4.6	2.76	Bil	j			scarburgense
B2	12.8	4.2	3.05	EtD	j			praecordatum
B1	12.8	4.6	2.78	Ko	j			scarburgense
B1	12.8	4.9	2.61	Ko	n			scarburgense
B1	12.8	6.7	1.91	Bil	j			scarburgense
B2	13.0	4.3	3.02	Ku3	n			scarburgense
B1	13.0	5.0	2.60	Bil	j	24.2	14	scarburgense
B2	13.0	4.0	3.25	EtSt	n	24.2	4	costicardia
B3	13.0	3.3	3.94	Ku	n	24.1	13	lamberti
B1	13.2	5.3	2.49	ChBr	j			scarburgense
B2	13.2	4.2	3.14	Bil	j			scarburgense
B2	13.3	4.3	3.09	ChBr	j			scarburgense
B2	13.5	4.3	3.14	ChBr	j			scarburgense
B2	13.6	4.7	2.89	Ko	j			scarburgense
B3	13.7	3.7	3.70	EtD	j			praecordatum
B2	13.7	4.6	2.98	ChBr	j			scarburgense
B2	13.9	4.7	2.96	ChBr	j			scarburgense
B1	14.0	4.9	2.86	ChBon	j			praecordatum
B1	14.0	6.8	2.06	Bil	j	24.2	9	scarburgense
B2	14.0	4.5	3.11	LCI	j	24.2	1	lamberti
B2	14.0	4.0	3.50	LI	j	24.1	2	scarburgense
B2	14.0	4.0	3.50	LI	j	24.1	1	scarburgense
B1	14.1	5.2	2.71	ChBr	j			scarburgense
B2	14.3	4.2	3.40	EtD	j			praecordatum
B2	14.3	4.2	3.40	Bil	j			scarburgense
B1	14.5	5.5	2.64	Ger	j			scarburgense
B3	14.5	5.4	2.69	Vo	n			costicardia
B2	14.7	4.4	3.34	ChBr	n			scarburgense
C2	15.0	4.7	3.19	Vo	n			costicardia
C2	15.0	5.0	3.00	Bil	j	24.2	8	scarburgense
C1	15.0	6.0	2.50	LM	j	24.1	10	praecordatum
C2	15.0	4.5	3.33	ChB	n	24.1	9	scarburgense
C3	15.0	4.0	3.75	EtD	n	24.1	6	praecordatum
C2	15.0	4.5	3.33	ChB	n	24.1	5	scarburgense
C2	15.7	5.0	3.14	ChBr	n			scarburgense
C3	15.7	4.2	3.74	Bil	n			scarburgense
C1	15.8	5.7	2.77	To	j			costicardia
C3	16.0	4.5	3.56	Bil	j	24.2	13	scarburgense
C1	16.0	6.0	2.67	EtD	j	24.1	7	praecordatum
C3	17.0	4.5	3.78	Bil	n	24.2	7	scarburgense
C3	17.0	4.5	3.78	ChBon	n	24.1	4	praecordatum
C	17.8		0.00	ChBon	j			praecordatum
C3	18.0	4.5	4.00	Sau	j	24.1	12	scarburgense
C2	18.0	6.0	3.00	ChBon	j	24.1	8	praecordatum

Explanatuons:

Typ – subjective grouping

D – Diameter of shell

B – Width of shell

D/B – Diameter : Width

FP – location

F – furrow onb keel