

APPENDIX V

VALUES OF C AND M
FOR
CM DIAGRAMS

SERIES	MEMBER	SAMPLE NO.	TRAVERSE NO.	C (ONE PERCENTILE) in microns	M (MEDIAN PERCENTILE) in microns
1.	2.	3.	4.	5.	6.
B H U J	Y	H 424	T1	1000	130
		H 222	T2	320	165
		H 211	T3	1400	490
		H 233	T3	1450	300
		H 235	T4	620	360
		H 155	T5	2300	440
		H 120	T5	560	220
		H 126	T5	340	140
		H 241a	T6	2400	680
		H 131c	T6	860	5
		H 138	T7	620	330
		H 145	T7	1000	220
		H 169	T7	2600	330
		H 430	T7	2700	410
		H 428	T7	1250	185
		H 439	T8	1250	380
U M I A	Y	H 442	T8	2300	330
		H 572	T10	1350	390
		H 435	T7	1700	120
		H 458	T7	1100	150
		H 437	T8	200	7.2
		H 460	T8	1200	740
		H 547	T8	170	113
		H 557	T8	270	145
		H 559	T9	240	88
		H 568	T10	1200	250
		H 569	T10	740	270

1.	2.	3.	4.	5.	6.
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KATROL	(D)	H 248	T1	650	145
		H 245	T1	2000	290
		H 203	T2	2200	325
		H 209	T3	1300	490
		H 84	T3	580	130
		H 350	T4	1170	370
		H 314	T7	290	140
		H 299a	T7	3900	290
		H 300	T7	280	120
		H 451	T8	1155	105
		H 325	T8	2800	430
		H 550	T8	420	145
		H 565	T10	160	92
KATROL	(C)	H 243	T1	185	115
		H 202	T2	180	120
		H 228	T3	215	16
		H 347a	T4	150	66
		H 376	T6	215	9.8
		H 542	T6	74	6
		H 296	T7	380	22
		H 453	T8	360	34
KATROL	(B)	H 192	T1	175	12
		H 179	T2	1100	200
		H 78	T3	215	86
		H 410	T5	1450	300
		H 395b	T6	300	170
		H 548	T9	1100	130
KATROL	(A)	H 59	T3	380	104
		H 277	T6	600	120
		H 537	T10	560	140

1.	2.	3.	4.	5.	6.
CHARI	Y (C)	H 48	T3	200	13.5
		H 273	T6	135	66
		H 271	T6	150	64
		H 280	T6	210	92
		H 279	T6	78	7
		H 502	T8	130	4.8
CHARI	Y (B)	H 508	T8	440	120
CHARI	Y (A)	H 523	T9	130	12
		H 522	T9	240	120
		H 529	T9	420	130
K A T R O L - F A U L T					
B H U J	Y	H 42	T100	2450	540
		H 40	T2	700	390
		H 255	T4	1250	240
		H 250	T4	125	84
		H 488	T9	1550	640
U M I A	Y	H 464	T4	150	120