

		Generation Time (Days)		
Carbon Source		Max	Mean	Min
BA1B				
Shallow (20m)	acetate	960	127	94
Shallow (20m)	bicarbonate	12,720	78	47
Shallow (20m)	formate	19,655	9,084	6,262
Medium (150m)	acetate	4,691	210	69
Medium (150m)	bicarbonate	8,811	243	43
Medium (150m)	formate	24,578	2,450	623
Deep (250 / 270m)	acetate	2,431	412	98
Deep (250 / 270m)	bicarbonate	10,453	61	40
Deep (250 / 270m)	formate	17,791	5,085	4,131
BA3A				
Shallow (20m)	acetate	141,885	1,214	581
Shallow (20m)	bicarbonate	69,665	776	151
Shallow (20m)	formate	143,050	6,143	1,312
Medium (150m)	acetate	145,022	7,222	2,514
Medium (150m)	bicarbonate	101,106	3,621	725
Medium (150m)	formate	128,706	32,287	11,065
Deep (250 / 270m)	acetate	93,555	93,555	93,555

		Generation Time (Days)		
	Carbon Source	Max	Mean	Min
Deep (250 / 270m)	bicarbonate	97,127	49,999	26,852
Deep (250 / 270m)	formate	145,342	105,403	62,983
BA4A				
Shallow (20m)	acetate	8,882	177	126
Shallow (20m)	bicarbonate	7,445	43	30
Shallow (20m)	formate	20,887	3,176	1,233
Medium (150m)	acetate	2,418	151	116
Medium (150m)	bicarbonate	1,545	35	27
Medium (150m)	formate	24,450	9,005	5,150
Deep (250 / 270m)	acetate	14,606	152	115
Deep (250 / 270m)	bicarbonate	4,744	38	30
Deep (250 / 270m)	formate	21,268	11,387	2,479