Station Name (Depth)	U03 (292 m)						SR2 (747 m)						U05 (751 m)						SR1 (1553 m)						U13 (952 m)					
	Sediment Interval (cm)						Sediment Interval (cm)						Sediment Interval (cm)						Sediment Interval (cm)						Sediment Interval (cm)					
	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%
Foraminiferal Taxa
Hyaline group
Amphicoryna scalaris	23	11	5		39	4.8																					1		1	0.4
Astacolus crepidulus	1				1	0.1		1			1	0.8			1		1	0.5
Asterigerinata mamilla																									1				1	0.4
Bolivina alata	3	5	10	12	30	3.7																				1			1	0.4
Bolivina pseudoplicata													1				1	0.5
Bulimina costata	7	1	1		9	1.1	1				1	0.8
Bulimina gibba	2		2		4	0.5
Bulimina inflata													1	1			2	1	2	1	1	2	6	5.7	3				3	1.3
Bulimina marginata	5	3		1	9	1.1	53	10	2		65	50		2			2	1	1				1	0.9
Cassidulina crassa							1				1	0.8	1				1	0.5
Cassidulina laevigata var. carinata	2	1	1	1	5	0.6	2		1		3	2.3
Cassidulina oblonga			1		1	0.1
Cassidulinoides bradyi	2				2	0.2
Chilostomella ovoidea	3		2	2	7	0.9																					6	1	7	3.1
Cibicides lobatulus	7	5			12	1.5
Cibicidoides pachydermus			1		1	0.1																					1		1	0.4
Dentalina sp.1	1				1	0.1							1				1	0.5
Dentalina bradyensis	1	2	1		4	0.5							1				1	0.5							1				1	0.4
Fissurina fimbriata
Fursenkoina sp.
Gavelinopsis praegeri							1				1	0.8
Glandulina obesa	1				1	0.1
Globobulimina affinis																1	1	0.5								5	19	12	36	16
Globobulimina pyrula var. pseudospinescens	1	1	5	3	10	1.2
Gyroidina altiformis	3	1			4	0.5	26	1	6	2	35	27	1	1		1	3	1.5	1				1	0.9
Gyroidina orbicularis							7	5		1	13	10								1		2	3	2.8
Gyroidina umbonata	1				1	0.1	2	2			4	3.1
Hoeglundina elegans	11	4			15	1.9													3	4	2	7	16	15			1		1	0.4
Hyalinea balthica	2	1			3	0.4
Lagena gibbera														1			1	0.5
Lagena sulcata	1				1	0.1							1				1	0.5
Lenticulina gibba	5	1			6	0.7	2				2	1.5
Lenticulina peregrina	1	1	1		3	0.4																			1	2			3	1.3
Planulina ariminensis	6	1	2	2	11	1.4																			1				1	0.4
Pullenia bulloides
Pullenia quinqueloba	1		1		2	0.2
Pullenia salisbury
Melonis barleeanus	43	55	105	52	255	32	1				1	0.8	3	4	4	4	15	7.4	1	3	2		6	5.7	15	19	22	10	66	29
Robertinoides bradyi																				1			1	0.9
Rosalina bradyi	1				1	0.1							12	16	3	1	32	16							8	9	4	2	23	10
Saidovina karreriana														1			1	0.5
Siphogenerina columellaris		1	1	1	3	0.4							1	4		1	6	2.9
Siphonina tubulosa															2		2	1							2		1		3	1.3
Sphaeroidina bulloides		1			1	0.1								1			1	0.5
Uvigerina elongatastriata	2	6	22	6	36	4.5
Uvigerina hispida							1				1	0.8	2				2	1							1				1	0.4
Uvigerina mediterranea	7	1			8	1							3	4	2		9	4.4	16	15	6	9	46	43	2	7	4		13	5.8
Uvigerina peregrina	2	2	1		5	0.6							9	1	1		11	5.4	6	4	4	6	20	19	1	1			2	0.9
Valvulineria bradyana	12	19	55	54	140	17																					9	1	10	4.4
Porcellaneous group
Miliolid indet.
Adelosina spp.	1				1	0.1
Biloculinella sp.1
Biloculinella cylindrica		1			1	0.1
Biloculinella irregularis
Biloculinella labiata	1				1	0.1							1	1	2		4	2
Biloculinella wiesneri
Cruciloculina triangularis
Miliolinella oblonga
Miliolinella subrotunda
Nummuloculina contraria		2			2	0.2
Pyrgo depressa
Pyrgo elongata																1	1	0.5								1			1	0.4
Pyrgo lucernula
Pyrgo murrhina
Pyrgoella sphaera
Quinqueloculina badensis																									1				1	0.4
Quinqueloculina seminula																									1				1	0.4
Sigmoilina tenuis													1				1	0.5
Spiroloculina limbata																										1			1	0.4
Spirophtalmidium acutimargo													2				2	1
Triloculina tricarinata		1	1		2	0.2
Triloculina trigonula			1		1	0.1									1		1	0.5							1				1	0.4
Agglutinated group
Agglutinated indet.	1				1	0.1		2			2	1.5	1	1			2	1							3				3	1.3
Agglutiné sp.66
Ammobaculites agglutinans
Ammodiscus anguillae																3	3	1.5
Ammolagena clavata		2			2	0.2								1			1	0.5							4	3		1	8	3.5
Ammoscalaria foliacea	4		1	4	9	1.1																			1	4	1		6	2.7
Ammoscalaria tenuimargo	1				1	0.1																				1			1	0.4
Bathysiphon s p.																										1			1	0.4
Bigenerina nodosaria	2	33	11	3	49	6.1							13	16	3		32	16
Clavulina cylindrica	5	10	10	2	27	3.3
Cribrostomoides scitulus
Cribrostomoides subglobosus	12	10	5	2	29	3.6																			1	1			2	0.9
Crithionina abyssorum																									1				1	0.4
Crithionina mamilla	1				1	0.1							9	7	2		18	8.8							3	1			4	1.8
Epilithic sp.7													1				1	0.5
Hemisphaerammina bradyi													3		1		4	2
Hippocrepinella alba		1			1	0.1																				2	2		4	1.8
Hippocrepinella hirudinea														1			1	0.5			1		1	0.9
Hormosinella guttifera		1			1	0.1
Hyperammina laevigata																											1		1	0.4
Lagenammina calcarea
Lagenammina pseudodifflugiformis	3	1	1	1	6	0.7
Lagenammina tubulata
Paratrochammina challengeri																										2			2	0.9
Psammosphaera fusca
Pseudoclavulina crustata	1				1	0.1
Reophax sp.1	3				3	0.4
Reophax dentaliniformis			1		1	0.1
Reophax micaceus	1				1	0.1
Reophax scorpiurus	3	9	4		16	2							11	1			12	5.9								2			2	0.9
Saccammina sphaera															2		2	1							1				1	0.4
Saccorhiza ramosa																										4			4	1.8
Sigmoilopsis schlumbergeri				1	1	0.1
Siphotextularia concava	1	1	1		3	0.4
Spiroplectinella saggitula				2	2	0.2
Stortosphaera alibada																												1	1	0.4
Technitella legumen			1		1	0.1										1	1	0.5								1	1		2	0.9
Thurammina albicans													3	12			15	7.4							1		1		2	0.9
Tritaxis fusca	6	4			10	1.2
Trochammina sp.														1			1	0.5
Trochammina globigeriniformis
Uzbekistania charoides	2			1	3	0.4							1				1	0.5								1			1	0.4
Vanhoeffenella gaussi
Soft-walled group
Allogromiid
Nodellum membranaceum													3	1	1	2	7	3.4	2	1	2		5	4.7		1			1	0.4
Standing stocks (per core)	205	199	254	150	808	100	97	21	9	3	130	100	86	78	25	15	204	100	32	30	18	26	106	100	54	70	74	28	226	100
Simple diversity S					61						13						40						11						42	

Station Name (Depth)	U06 (605 m)						U07 (1056 m)						U08 (1530 m)						U09 (1968 m)					
	Sediment Interval (cm)						Sediment Interval (cm)						Sediment Interval (cm)						Sediment Interval (cm)					
	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%
Foraminiferal Taxa
Hyaline group
Amphicoryna scalaris	3	1			4	1.4		1			1	0.8
Astacolus crepidulus									1		1	0.8		1			1	0.6
Asterigerinata mamilla
Bolivina alata
Bolivina pseudoplicata
Bulimina costata
Bulimina gibba	1				1	0.4
Bulimina inflata	1				1	0.4		2			2	1.6
Bulimina marginata	3				3	1.1	1				1	0.8
Cassidulina crassa	1		1		2	0.7
Cassidulina laevigata var. carinata	1		1		2	0.7
Cassidulina oblonga
Cassidulinoides bradyi
Chilostomella ovoidea			1		1	0.4
Cibicides lobatulus
Cibicidoides pachydermus
Dentalina sp.1
Dentalina bradyensis															2		2	1.1
Fissurina fimbriata
Fursenkoina sp.																			1				1	1
Gavelinopsis praegeri
Glandulina obesa
Globobulimina affinis
Globobulimina pyrula var. pseudospinescens
Gyroidina altiformis	2				2	0.7							1				1	0.6
Gyroidina orbicularis		2	3		5	1.8		4	1	1	6	4.9		3	4	3	10	5.7		1	3	2	6	5.9
Gyroidina umbonata								1			1	0.8
Hoeglundina elegans			1		1	0.4								1			1	0.6	1		1	2	4	3.9
Hyalinea balthica			1		1	0.4
Lagena gibbera
Lagena sulcata														1			1	0.6
Lenticulina gibba								1			1	0.8	1				1	0.6
Lenticulina peregrina							1				1	0.8
Planulina ariminensis	1				1	0.4
Pullenia bulloides																						1	1	1
Pullenia quinqueloba
Pullenia salisbury																						1	1	1
Melonis barleeanus	2	8	25		35	13	3	6	4	9	22	18	6	5	4	3	18	10	13	5	8	3	29	28
Robertinoides bradyi	1				1	0.4		1			1	0.8
Rosalina bradyi	4	13	11		28	10	2	2	1		5	4.1
Saidovina karreriana
Siphogenerina columellaris
Siphonina tubulosa	1	1	2		4	1.4
Sphaeroidina bulloides							1	1			2	1.6							1
Uvigerina elongatastriata	1				1	0.4
Uvigerina hispida	1				1	0.4			2		2	1.6	4				4	2.3
Uvigerina mediterranea	28	20	14		62	22	7	6	9		22	18	22	5	4	1	32	18	1				1	1
Uvigerina peregrina	12	9	8		29	11	7	2	1		10	8.1	44	13	2		59	34	1			1	2	2
Valvulineria bradyana
Porcellaneous group
Miliolid indet.
Adelosina spp.
Biloculinella sp.1									1		1	0.8
Biloculinella cylindrica
Biloculinella irregularis
Biloculinella labiata															1		1	0.6
Biloculinella wiesneri
Cruciloculina triangularis																			1		1		2	2
Miliolinella oblonga
Miliolinella subrotunda
Nummuloculina contraria			1		1	0.4
Pyrgo depressa													2				2	1.1
Pyrgo elongata
Pyrgo lucernula
Pyrgo murrhina
Pyrgoella sphaera																						1	1	1
Quinqueloculina badensis
Quinqueloculina seminula	4	1			5	1.8		1			1	0.8
Sigmoilina tenuis	2	2			4	1.4	1				1	0.8							3	1			4	3.9
Spiroloculina limbata
Spirophtalmidium acutimargo
Triloculina tricarinata													1				1	0.6
Triloculina trigonula		2			2	0.7	1				1	0.8				1	1	0.6
Agglutinated group
Agglutinated indet.	3	1			4	1.4							1				1	0.6	1				1	1
Agglutiné sp.66								1			1	0.8	1	3	1		5	2.8
Ammobaculites agglutinans
Ammodiscus anguillae	1	3	9		13	4.7	2		1		3	2.4	2				2	1.1	1	1	2	1	5	4.9
Ammolagena clavata	4	3			7	2.5		1			1	0.8	5	1			6	3.4	5	3			8	7.8
Ammoscalaria foliacea		1			1	0.4				1	1	0.8
Ammoscalaria tenuimargo										1	1	0.8
Bathysiphon s p.
Bigenerina nodosaria	7	5	4		16	5.8	4	2	1		7	5.7			1		1	0.6
Clavulina cylindrica
Cribrostomoides scitulus																				1			1	1
Cribrostomoides subglobosus	2	1			3	1.1	1				1	0.8
Crithionina abyssorum
Crithionina mamilla		3			3	1.1	1				1	0.8		4			4	2.3	6	1			7	6.9
Epilithic sp.7																			3				3	2.9
Hemisphaerammina bradyi	6	3			9	3.3
Hippocrepinella alba	1	2	2		5	1.8													1	2			3	2.9
Hippocrepinella hirudinea																			1				1	1
Hormosinella guttifera		1			1	0.4
Hyperammina laevigata							1				1	0.8		3			3	1.7
Lagenammina calcarea																			4				4	3.9
Lagenammina pseudodifflugiformis
Lagenammina tubulata
Paratrochammina challengeri								1			1	0.8	1				1	0.6
Psammosphaera fusca							1				1	0.8
Pseudoclavulina crustata
Reophax sp.1																				1			1	1
Reophax dentaliniformis		1			1	0.4
Reophax micaceus							1				1	0.8
Reophax scorpiurus	2	2			4	1.4	6	1	1		8	6.5		1			1	0.6	2	1			3	2.9
Saccammina sphaera
Saccorhiza ramosa			1		1	0.4	1	1			2	1.6		2	1		3	1.7
Sigmoilopsis schlumbergeri							1				1	0.8
Siphotextularia concava
Spiroplectinella saggitula
Stortosphaera alibada			1		1	0.4								1			1	0.6
Technitella legumen
Thurammina albicans			1		1	0.4								1			1	0.6
Tritaxis fusca		1			1	0.4
Trochammina sp.	1				1	0.4
Trochammina globigeriniformis	1				1	0.4
Uzbekistania charoides			1		1	0.4
Vanhoeffenella gaussi																			1				1	1
Soft-walled group
Allogromiid
Nodellum membranaceum	1	2	2		5	1.8	2	4	3	1	10	8.1	2	1	3	6	12	6.8	1	4	2	5	12	12
Standing stocks (per core)	98	88	90	0	276	100	45	39	26	13	123	100	93	46	23	14	176	100	48	21	17	17	102	100
Simple diversity S					44						35						28						24	

Station Name (Depth)	U10 (1800 m)						U02 (2100 m)						U11 (2222 m)						U12 (2290 m)				
	Sediment Interval (cm)						Sediment Interval (cm)						Sediment Interval (cm)						Sediment Interval (cm)				
	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0.5-1.0	1.0-1.5	1.5-2.0	Total	%
Foraminiferal Taxa
Hyaline group
Amphicoryna scalaris
Astacolus crepidulus
Asterigerinata mamilla
Bolivina alata
Bolivina pseudoplicata
Bulimina costata
Bulimina gibba
Bulimina inflata	1				1	0.85
Bulimina marginata
Cassidulina crassa
Cassidulina laevigata var. carinata				1	1	0.85
Cassidulina oblonga
Cassidulinoides bradyi
Chilostomella ovoidea
Cibicides lobatulus
Cibicidoides pachydermus
Dentalina sp.1
Dentalina bradyensis		1			1	0.85
Fissurina fimbriata	2				2	1.69
Fursenkoina sp.
Gavelinopsis praegeri
Glandulina obesa
Globobulimina affinis
Globobulimina pyrula var. pseudospinescens
Gyroidina altiformis	3	1			4	3.39							1				1	2.56
Gyroidina orbicularis	1			1	2	1.69									2		2	5.13			1	1	1.6
Gyroidina umbonata
Hoeglundina elegans	3				3	2.54	3	1			4	5.1
Hyalinea balthica
Lagena gibbera
Lagena sulcata
Lenticulina gibba
Lenticulina peregrina
Planulina ariminensis
Pullenia bulloides																			1	1	4	6	9.5
Pullenia quinqueloba
Pullenia salisbury
Melonis barleeanus	1	2		1	4	3.39		1			1	1.3		1	1		2	5.13	1			3	4.8
Robertinoides bradyi	1				1	0.85
Rosalina bradyi
Saidovina karreriana
Siphogenerina columellaris
Siphonina tubulosa
Sphaeroidina bulloides
Uvigerina elongatastriata
Uvigerina hispida
Uvigerina mediterranea
Uvigerina peregrina	33	13	2		48	40.7	2				2	2.5
Valvulineria bradyana
Porcellaneous group
Miliolid indet.							1				1	1.3
Adelosina spp.
Biloculinella sp.1
Biloculinella cylindrica			1		1	0.85
Biloculinella irregularis		1			1	0.85
Biloculinella labiata	1				1	0.85													1		1	2	3.2
Biloculinella wiesneri							3				3	3.8
Cruciloculina triangularis
Miliolinella oblonga							1				1	1.3
Miliolinella subrotunda							1				1	1.3								1		1	1.6
Nummuloculina contraria
Pyrgo depressa		1			1	0.85	7				7	8.9										3	4.8
Pyrgo elongata																						1	1.6
Pyrgo lucernula									1		1	1.3
Pyrgo murrhina		1			1	0.85
Pyrgoella sphaera							1				1	1.3								1		1	1.6
Quinqueloculina badensis
Quinqueloculina seminula							1				1	1.3								1		1	1.6
Sigmoilina tenuis	1				1	0.85
Spiroloculina limbata
Spirophtalmidium acutimargo							2				2	2.5
Triloculina tricarinata
Triloculina trigonula							1				1	1.3							1			1	1.6
Agglutinated group
Agglutinated indet.			1		1	0.85								1			1	2.56
Agglutiné sp.66
Ammobaculites agglutinans							1				1	1.3			1		1	2.56	1		1	2	3.2
Ammodiscus anguillae		1			1	0.85
Ammolagena clavata	3		2	1	6	5.08	3				3	3.8	2				2	5.13
Ammoscalaria foliacea
Ammoscalaria tenuimargo
Bathysiphon s p.
Bigenerina nodosaria
Clavulina cylindrica							1				1	1.3
Cribrostomoides scitulus								1	1		2	2.5
Cribrostomoides subglobosus
Crithionina abyssorum
Crithionina mamilla	1	1	1		3	2.54	2				2	2.5	2				2	5.13
Epilithic sp.7
Hemisphaerammina bradyi
Hippocrepinella alba	7		1		8	6.78
Hippocrepinella hirudinea
Hormosinella guttifera
Hyperammina laevigata			1	1	2	1.69
Lagenammina calcarea							8				8	10	5				5	12.8
Lagenammina pseudodifflugiformis
Lagenammina tubulata							2				2	2.5
Paratrochammina challengeri
Psammosphaera fusca
Pseudoclavulina crustata
Reophax sp.1							5				5	6.3	7				7	17.9
Reophax dentaliniformis
Reophax micaceus
Reophax scorpiurus
Saccammina sphaera
Saccorhiza ramosa
Sigmoilopsis schlumbergeri
Siphotextularia concava
Spiroplectinella saggitula
Stortosphaera alibada		2	1
Technitella legumen
Thurammina albicans		2					12				12	15	5				5	12.8
Tritaxis fusca
Trochammina sp.
Trochammina globigeriniformis
Uzbekistania charoides
Vanhoeffenella gaussi
Soft-walled group
Allogromiid	1	1
Nodellum membranaceum		5	10	14	24	20.3	6	2	9		17	22	2	5	2	2	11	28.2	10	16	6	41	65
Standing stocks (per core)	59	32	20	19	118	100	63	5	11	0	79	100	24	7	6	2	39	100	15	20	13	63	100
Simple diversity S					23						23						11					12	

Station Name (Depth)	U28 (1758 m)						U27 (2250 m)						U26 (2432 m)					
	Sediment Interval (cm)						Sediment Interval (cm)						Sediment Interval (cm)					
	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%	0-0.5	0.5-1.0	1.0-1.5	1.5-2.0	Total	%
Foraminiferal Taxa
Hyaline group
Amphicoryna scalaris
Astacolus crepidulus
Asterigerinata mamilla
Bolivina alata
Bolivina pseudoplicata
Bulimina costata
Bulimina gibba
Bulimina inflata
Bulimina marginata
Cassidulina crassa
Cassidulina laevigata var. carinata
Cassidulina oblonga
Cassidulinoides bradyi
Chilostomella ovoidea
Cibicides lobatulus
Cibicidoides pachydermus
Dentalina sp.1
Dentalina bradyensis
Fissurina fimbriata
Fursenkoina sp.
Gavelinopsis praegeri
Glandulina obesa
Globobulimina affinis
Globobulimina pyrula var. pseudospinescens
Gyroidina altiformis
Gyroidina orbicularis			3		3	6.7							1				1	2.4
Gyroidina umbonata
Hoeglundina elegans
Hyalinea balthica
Lagena gibbera
Lagena sulcata
Lenticulina gibba	1				1	2.2
Lenticulina peregrina
Planulina ariminensis
Pullenia bulloides
Pullenia quinqueloba
Pullenia salisbury									1		1	3.2				1	1	2.4
Melonis barleeanus	3	4	3		10	22
Robertinoides bradyi
Rosalina bradyi
Saidovina karreriana
Siphogenerina columellaris
Siphonina tubulosa
Sphaeroidina bulloides
Uvigerina elongatastriata
Uvigerina hispida
Uvigerina mediterranea
Uvigerina peregrina	1	1			2	4.4
Valvulineria bradyana
Porcellaneous group
Miliolid indet.
Adelosina spp.
Biloculinella sp.1
Biloculinella cylindrica
Biloculinella irregularis
Biloculinella labiata
Biloculinella wiesneri
Cruciloculina triangularis
Miliolinella oblonga							1				1	3.2
Miliolinella subrotunda
Nummuloculina contraria
Pyrgo depressa		1			1	2.2
Pyrgo elongata													1				1	2.4
Pyrgo lucernula
Pyrgo murrhina
Pyrgoella sphaera
Quinqueloculina badensis
Quinqueloculina seminula
Sigmoilina tenuis
Spiroloculina limbata
Spirophtalmidium acutimargo
Triloculina tricarinata
Triloculina trigonula
Agglutinated group
Agglutinated indet.	1				1	2.2	1				1	3.2
Agglutiné sp.66
Ammobaculites agglutinans													1				1	2.4
Ammodiscus anguillae		1	1	1	3	6.7
Ammolagena clavata	1	1			2	4.4							1				1	2.4
Ammoscalaria foliacea
Ammoscalaria tenuimargo
Bathysiphon s p.
Bigenerina nodosaria
Clavulina cylindrica
Cribrostomoides scitulus
Cribrostomoides subglobosus
Crithionina abyssorum
Crithionina mamilla							2				2	6.5
Epilithic sp.7
Hemisphaerammina bradyi
Hippocrepinella alba
Hippocrepinella hirudinea
Hormosinella guttifera
Hyperammina laevigata	1				1	2.2
Lagenammina calcarea							5				5	16	2				2	4.9
Lagenammina pseudodifflugiformis
Lagenammina tubulata
Paratrochammina challengeri
Psammosphaera fusca							1				1	3.2
Pseudoclavulina crustata
Reophax sp.1							6				6	19
Reophax dentaliniformis
Reophax micaceus
Reophax scorpiurus
Saccammina sphaera
Saccorhiza ramosa
Sigmoilopsis schlumbergeri
Siphotextularia concava
Spiroplectinella saggitula
Stortosphaera alibada
Technitella legumen
Thurammina albicans		1	1		2	4.4
Tritaxis fusca
Trochammina sp.
Trochammina globigeriniformis
Uzbekistania charoides
Vanhoeffenella gaussi
Soft-walled group
Allogromiid	3	1			4	8.9
Nodellum membranaceum	8	5	1	1	15	33	6	5	2	1	14	45	18	8	8		34	83
Standing stocks (per core)	19	15	9	2	45	100	22	5	3	1	31	100	24	8	8	1	41	100
Simple diversity S					12						8						7	