Table T1. Abundance of silicoflagellates in selected samples, Hole 1219A. (Continued on next five pages.)

Age	Zone	Lithologic unit	Core, section, interval (cm)	Depth (mbsf)	Slide	*Bachmannocena apiculata*	*Cannopilus sphaericus*	*Corbisema bimucronata*	*Corbisema bimucronata rotatoria*	*Corbisema flexuosa*	*Corbisema hastata*	*Corbisema hexacantha*	*Corbisema inermis inermis*	*Corbisema regina*	*Corbisema triacantha*	*Dictyocha byronalis*	*Dictyocha extensa*	*Dictyocha fibula ausonia*	*Dictyocha fibula fibula*	*Dictyocha fibula mutabilis*	*Dictyocha medusa*	*Dictyocha spinosa*	*Dictyocha varia*	*Distephanus crux crux*	*Distephanus crux hannai*
			199-1219A-																						
middle Miocene	*Dictyocha varia*	Unit I	1H-1, 70–71	0.7	1.0																				
			1H-2, 70–71	2.2	1.0																				
			1H-3, 70–71	3.7	1.0																				
			1H-4, 70–71	5.2	1.0																				
			2H-1, 70–71	6.7	1.0																				
			2H-2, 70–71	8.2	1.0														11					1	
			2H-3, 70–71	9.7	1.0														5				2		
			2H-4, 70–71	11.2	1.0																				
			2H-5, 70–71	12.7	1.0														36					6	
	Corbisema triacantha		2H-6, 70–71	14.2	1.0										2				25		1			1	
	Distephanus stauracanthus Horizon		2H-7, 70–71	15.7	1.0												1	1	13		1			2	
	Corbisema triacantha		3H-1, 70–71	16.2	1.0										2			16	22	5	1				
			3H-2, 70–71	17.7	1.0										2			2	12		3				
			3H-3, 70–71	19.2	1.0										1		10	2	15				7		
			3H-4, 70–71	20.7	1.0												2		4						
			3H-5, 70–71	22.2	1.0										1				2						
			3H-6, 70–71	23.7	1.0														2						
			4H-1, 80–81	25.8	1.0													1	3					3	
early Miocene	*Naviculopsis ponticula*		4H-2, 70–71	27.2	1.0										2									5	
			4H-3, 66–67	28.7	1.0																			1	
		Unit II	4H-4, 70–71	30.2	1.0																			14	
	Naviculopsis lata		4H-5, 70–71	31.7	1.0														2	13				2	
			4H-6, 70–71	33.2	1.0																			8	
			4H-7, 50–51	34.5	1.0																				
	Naviculopsis biapiculata		5H-1, 70–71	35.2	1.0																				
			5H-2, 70–71	36.7	1.0	1																	8		
			5H-3, 70–71	38.2	1.0																		8	2	
			5H-4, 70–71	39.7	1.0																				
			5H-5, 70–71	41.2	1.0																				
			5H-6, 70–71	42.7	1.0																			1	
			5H-7, 70–71	44.2	1.0																				
			6H-1, 70–71	44.7	1.0												1								4
			6H-2, 70–71	46.2	1.0																			2	9
	Bachmannocena apiculata		6H-3, 70–71	47.7	1.0	1																			2
			6H-4, 70–71	49.2	1.0	2													1				1	2	3
late Oligocene			7H-3, 70–71	57.0	1.0	5																			
			7H-4, 70–71	58.5	1.0	9																			
			7H-5, 70–71	60.0	1.0																			6	
			7H-6, 29–30	61.1	1.0	2																			
			8H-1, 69–70	63.7	1.0																				
			8H-2, 70–71	65.2	1.0	1																			
			8H-3, 70–71	66.7	1.0	3																			
			8H-4, 70–71	68.2	1.0	3																			
			8H-5, 70–71	69.7	1.0	2																			
	UNZONED		8H-6, 70–71	71.2	1.0																				
			8H-7, 70–71	72.7	1.0										5										
			9H-1, 70–71	73.2	1.0										1										
			9H-2, 70–71	74.7	1.0										3										
			9H-3, 70–71	76.2	1.0																				

Table T1 (continued).

Age	Zone	Lithologic unit	Core, section, interval (cm)	Depth (mbsf)	Slide	*Distephanus longispinus*	*Distephanus speculum speculum*	*Distephanus stauracanthus* f. *octagonus*	*Distephanus stauracanthus* f. *stauracanthus*	*Naviculopsis biapiculata*	*Naviculopsis* cf. *biapiculata*	*Naviculopsis biapiculata/foliacea*	*Naviculopsis constricta*	*Naviculopsis foliacea*	*Naviculopsis lacrima*	*Naviculopsis lata*	*Naviculopsis* cf. *lata*	*Naviculopsis ponticula*	*Naviculopsis trigeminus* n. sp.	*Naviculopsis trispinosa*	Total silicoflagellates
			199-1219A-																		
middle Miocene	*Dictyocha varia*	Unit I	1H-1, 70–71	0.7	1.0																0
			1H-2, 70–71	2.2	1.0																0
			1H-3, 70–71	3.7	1.0																0
			1H-4, 70–71	5.2	1.0																0
			2H-1, 70–71	6.7	1.0																0
			2H-2, 70–71	8.2	1.0		1														13
			2H-3, 70–71	9.7	1.0																7
			2H-4, 70–71	11.2	1.0																0
			2H-5, 70–71	12.7	1.0		1														43
	Corbisema triacantha		2H-6, 70–71	14.2	1.0	3			1												33
	Distephanus stauracanthus Horizon		2H-7, 70–71	15.7	1.0			1													19
	Corbisema triacantha		3H-1, 70–71	16.2	1.0			1													47
			3H-2, 70–71	17.7	1.0	1															20
			3H-3, 70–71	19.2	1.0		1														36
			3H-4, 70–71	20.7	1.0																6
			3H-5, 70–71	22.2	1.0																3
			3H-6, 70–71	23.7	1.0																2
			4H-1, 80–81	25.8	1.0																7
	Naviculopsis ponticula		4H-2, 70–71	27.2	1.0		17											11			35
			4H-3, 66–67	28.7	1.0		1			20								9			31
early Miocene		Unit II	4H-4, 70–71	30.2	1.0	3				2								32			51
	Naviculopsis lata		4H-5, 70–71	31.7	1.0		1			12						9					39
			4H-6, 70–71	33.2	1.0		4			64						10					86
			4H-7, 50–51	34.5	1.0		3			17				1		14					35
	Naviculopsis biapiculata		5H-1, 70–71	35.2	1.0						13			1			17				31
			5H-2, 70–71	36.7	1.0		4														13
			5H-3, 70–71	38.2	1.0		22														32
			5H-4, 70–71	39.7	1.0																0
			5H-5, 70–71	41.2	1.0																0
			5H-6, 70–71	42.7	1.0																1
			5H-7, 70–71	44.2	1.0																0
			6H-1, 70–71	44.7	1.0		1			3											9
			6H-2, 70–71	46.2	1.0					3					2						16
late Oligocene	*Bachmannocena apiculata*		6H-3, 70–71	47.7	1.0		2														5
			6H-4, 70–71	49.2	1.0		7														16
			7H-3, 70–71	57.0	1.0		8														13
			7H-4, 70–71	58.5	1.0		15														24
			7H-5, 70–71	60.0	1.0		5			2											13
			7H-6, 29–30	61.1	1.0		7														9
			8H-1, 69–70	63.7	1.0		2														2
			8H-2, 70–71	65.2	1.0		6														7
			8H-3, 70–71	66.7	1.0		12			2											17
			8H-4, 70–71	68.2	1.0		17			4											24
			8H-5, 70–71	69.7	1.0		17			45											64
	UNZONED		8H-6, 70–71	71.2	1.0		1			3											4
			8H-7, 70–71	72.7	1.0		6														11
			9H-1, 70–71	73.2	1.0		7														8
			9H-2, 70–71	74.7	1.0																3
			9H-3, 70–71	76.2	1.0																0

Table T1 (continued).

Age	Zone	Lithologic unit	Core, section, interval (cm)	Depth (mbsf)	Slide	*Bachmannocena apiculata*	*Cannopilus sphaericus*	*Corbisema bimucronata*	*Corbisema bimucronata rotatoria*	*Corbisema flexuosa*	*Corbisema hastata*	*Corbisema hexacantha*	*Corbisema inermis inermis*	*Corbisema regina*	*Corbisema triacantha*	*Dictyocha byronalis*	*Dictyocha extensa*	*Dictyocha fibula ausonia*	*Dictyocha fibula fibula*	*Dictyocha fibula mutabilis*	*Dictyocha medusa*	*Dictyocha spinosa*	*Dictyocha varia*	*Distephanus crux crux*	*Distephanus crux hannai*
			199-1219A-												11										
late Oligocene			9H-4, 70–71	77.7	1.0																				
			9H-5, 70–71	79.2	1.0																				
			9H-6, 70–71	80.7	1.0																				
			9H-7, 70–71	82.2	1.0										1										
			10H-3, 70–71	85.7	1.0		1								45										
			10H-4, 70–71	87.2	1.0																				
early Oligocene			10H-5, 70–71	88.7	1.0										1										
			10H-6, 70–71	90.2	1.0																				
			11H-1, 70–71	92.2	1.0																				
			11H-2, 70–72	93.7	1.0																				
			11H-3, 70–71	95.2	1.0																				
			11H-4, 70–71	96.7	1.0																				
			11H-5, 70–71	98.2	1.0																				
	UNZONED		11H-6, 70–71	99.7	1.0																				
			12H-1, 70–71	101.7	1.0																				
			12H-2, 70–71	103.2	1.0																				
			12H-3, 70–71	104.7	1.0																				
			12H-4, 70–71	106.2	1.0																				
			12H-5, 70–71	107.7	1.0																				
			12H-7, 70–71	110.7	1.0											3									
			13H-1, 70–71	111.2	1.0										1	5									
			13H-2, 70–71	112.7	1.0																			1	
			13H-3, 70–71	113.8	1.0																				
		Unit II	13H-4, 70–71	115.2	1.0																			1	
			13H-5, 70–71	116.8	1.0																				
			13H-6, 70–71	118.3	1.0																				
			13H-7, 29–30	119.4	1.0																				
			14H-1, 70–71	120.7	1.0										8										
			14H-2, 71–72	122.2	1.0																				
			14H-3, 70–71	123.7	1.0																				
			14H-4, 70–71	125.2	1.0										7										
			14H-5, 70–71	126.7	1.0										4										
			14H-6, 70–71	128.2	1.0										85						1				
			14H-7, 70–71	129.7	1.0										3									2	
	Dictyocha hexacantha		15H-1, 71–72	130.2	1.0										1										
			15H-2, 71–72	131.7	1.0																				
			15H-3, 70–71	133.2	1.0																				
			15H-4, 71–72	134.7	1.0											1									
			15H-5, 71–72	136.2	1.0										2	24									
	Dictyocha byronalis Horizon		15H-6, 71–72	137.7	1.0			5	1				1		2	22								1	
			15H-7, 55–56	139.1	1.0											14									
			16H-1, 70–71	139.7	1.0														2						
			16H-2, 70–71	141.3	1.0																				
			16H-3, 70–71	142.8	1.0																				
			16H-4, 70–71	144.2	1.0																				
			16H-5, 70–71	145.8	1.0																				
			16H-6, 70–71	147.3	1.0																				
	Dictyocha hexacantha		17H-1, 70–71	149.2	1.0																				
			17H-2, 70–71	150.7	1.0																				
middle Eocene		Unit III	17H-3, 70–71	151.7	1.0																				
			17H-4, 70–71	152.6	1.0																				
			17H-5, 70–71	154.1	1.0										11										

Table T1 (continued).

Age	Zone	Lithologic unit	Core, section, interval (cm)	Depth (mbsf)	Slide	*Distephanus longispinus*	*Distephanus speculum speculum*	*Distephanus stauracanthus* f. *octagonus*	*Distephanus stauracanthus* f. *stauracanthus*	*Naviculopsis biapiculata*	*Naviculopsis* cf. *biapiculata*	*Naviculopsis biapiculata/foliacea*	*Naviculopsis constricta*	*Naviculopsis foliacea*	*Naviculopsis lacrima*	*Naviculopsis lata*	*Naviculopsis* cf. *lata*	*Naviculopsis ponticula*	*Naviculopsis trigeminus* n. sp.	*Naviculopsis trispinosa*	Total silicoflagellates
			199-1219A-																		
late Oligocene	UNZONED	Unit II	9H-4, 70–71	77.7	1.0		1														12
			9H-5, 70–71	79.2	1.0																0
			9H-6, 70–71	80.7	1.0																0
			9H-7, 70–71	82.2	1.0																0
			10H-3, 70–71	85.7	1.0																1
			10H-4, 70–71	87.2	1.0					2											48
early Oligocene			10H-5, 70–71	88.7	1.0																0
			10H-6, 70–71	90.2	1.0																1
			11H-1, 70–71	92.2	1.0																0
			11H-2, 70–72	93.7	1.0																0
			11H-3, 70–71	95.2	1.0																0
			11H-4, 70–71	96.7	1.0																0
			11H-5, 70–71	98.2	1.0																0
			11H-6, 70–71	99.7	1.0						6										6
			12H-1, 70–71	101.7	1.0																0
			12H-2, 70–71	103.2	1.0																0
			12H-3, 70–71	104.7	1.0																0
			12H-4, 70–71	106.2	1.0																0
			12H-5, 70–71	107.7	1.0							14									14
			12H-7, 70–71	110.7	1.0																0
			13H-1, 70–71	111.2	1.0						1	1				1					6
			13H-2, 70–71	112.7	1.0					5										1	13
			13H-3, 70–71	113.8	1.0																0
			13H-4, 70–71	115.2	1.0																1
			13H-5, 70–71	116.8	1.0																0
			13H-6, 70–71	118.3	1.0																0
			13H-7, 29–30	119.4	1.0																0
			14H-1, 70–71	120.7	1.0																0
			14H-2, 71–72	122.2	1.0																8
			14H-3, 70–71	123.7	1.0																0
			14H-4, 70–71	125.2	1.0																0
			14H-5, 70–71	126.7	1.0					20											27
	Dictyocha hexacantha		14H-6, 70–71	128.2	1.0					61				205							270
			14H-7, 70–71	129.7	1.0								202							1	291
			15H-1, 71–72	130.2	1.0								9								12
			15H-2, 71–72	131.7	1.0								1								2
			15H-3, 70–71	133.2	1.0																0
			15H-4, 71–72	134.7	1.0																0
	Dictyocha byronalis Horizon		15H-5, 71–72	136.2	1.0																1
			15H-6, 71–72	137.7	1.0																27
			15H-7, 55–56	139.1	1.0																31
			16H-1, 70–71	139.7	1.0																14
	Dictyocha hexacantha		16H-2, 70–71	141.3	1.0																2
			16H-3, 70–71	142.8	1.0																0
			16H-4, 70–71	144.2	1.0																0
			16H-5, 70–71	145.8	1.0																0
			16H-6, 70–71	147.3	1.0																0
middle Eocene		Unit III	17H-1, 70–71	149.2	1.0																0
			17H-2, 70–71	150.7	1.0																0
			17H-3, 70–71	151.7	1.0																0
			17H-4, 70–71	152.6	1.0																0
			17H-5, 70–71	154.1	1.0																0

Table T1 (continued).

Age	Zone	Lithologic unit	Core, section, interval (cm)	Depth (mbsf)	Slide	*Bachmannocena apiculata*	*Cannopilus sphaericus*	*Corbisema bimucronata*	*Corbisema bimucronata rotatoria*	*Corbisema flexuosa*	*Corbisema hastata*	*Corbisema hexacantha*	*Corbisema inermis inermis*	*Corbisema regina*	*Corbisema triacantha*	*Dictyocha byronalis*	*Dictyocha extensa*	*Dictyocha fibula ausonia*	*Dictyocha fibula fibula*	*Dictyocha fibula mutabilis*	*Dictyocha medusa*	*Dictyocha spinosa*	*Dictyocha varia*	*Distephanus crux crux*	*Distephanus crux hannai*
			199-1219A-																						
	Corbisema hastata–Corbisema apiculata		17H-6, 70–71	155.6	1.0																				
	Dictyocha hexacantha		18H-1, 70–71	158.7	1.0																				
			18H-2, 70–71	160.2	1.0																				
			18H-3, 70–71	161.7	1.0																				
			18H-4, 70–71	163.2	1.0																				
			18H-5, 70–71	164.7	1.0																				
			18H-6, 70–71	166.2	1.0																				
			19H-1, 70–71	168.2	1.0																				
			19H-2, 70–71	169.7	1.0																				
			19H-3, 70–71	171.2	1.0																				
			19H-4, 70–71	172.7	1.0																				
			19H-5, 70–71	174.2	1.0																				
			19H-6, 70–71	175.7	1.0						3														
			20H-1, 67–68	177.7	1.0																				
			20H-2, 70–71	179.2	1.0																				
			20H-3, 70–71	180.7	1.0																				
			20H-4, 70–71	181.7	1.0																				
			20H-5, 70–71	183.3	1.0							46													
			20H-6, 70–71	184.8	1.0																				
			20H-7, 70–71	186.3	1.0																				
			21H-1, 70–71	187.2	1.0																				
			21H-2, 70–71	188.7	1.0			1														7			
middle Eocene	*Dictyocha spinosa* Subzone	Unit III	21H-3, 67–68	190.2	1.0																				
			21H-4, 70–71	191.0	1.0			9	3		5			6											
			21H-5, 70–71	192.2	1.0			4	2		7				1							4			
			21H-6, 70–71	193.7	1.0			4	10		29	19		73								33			
			21H-7, 70–71	195.2	1.0																				
	Dictyocha hexacantha		22H-1, 70–71	196.7	1.0			1					2												
			22H-2, 70–71	198.2	1.0																				
			22H-3, 70–71	199.7	1.0																				
			22H-4, 70–71	201.2	1.0																				
			22H-5, 70–71	202.7	1.0																				
			22H-6, 70–71	204.2	1.0																				
			22H-7, 37–38	205.4	1.0																				
			23H-1, 70–71	206.2	1.0																				
			23H-2, 70–71	207.7	1.0																				
			23H-4, 70–71	210.7	1.0					1	7	7		1											
			23H-5, 70–71	212.2	2.0						9	4													
			23H-6, 70–71	213.7	1.0																				
			23H-7, 70–71	215.2	1.0																				
			24H-1, 70–71	215.7	1.0																				
			24H-2, 70–71	217.2	1.0																				
			24H-3, 70–71	218.7	1.0																				
			24H-4, 70–71	220.2	1.0																				
			24H-5, 70–71	221.8	1.0																				
			24H-6, 70–71	223.3	1.0																				
			25X-1, 71–72	225.2	1.0																				
			26X-1, 71–72	234.8	1.0																				
early Eocene		Unit IV	26X-2, 83–84	236.4	1.0																				
			27X-1, 66–67	244.4	1.0																				

Table T1 (continued).

Age	Zone	Lithologic unit	Core, section, interval (cm)	Depth (mbsf)	Slide	*Distephanus longispinus*	*Distephanus speculum speculum*	*Distephanus stauracanthus* f. *octagonus*	*Distephanus stauracanthus* f. *stauracanthus*	*Naviculopsis biapiculata*	*Naviculopsis* cf. *biapiculata*	*Naviculopsis biapiculata/foliacea*	*Naviculopsis constricta*	*Naviculopsis foliacea*	*Naviculopsis lacrima*	*Naviculopsis lata*	*Naviculopsis* cf. *lata*	*Naviculopsis ponticula*	*Naviculopsis trigeminus* n. sp.	*Naviculopsis trispinosa*	Total silicoflagellates
middle Eocene	*Corbisema hastata–Corbisema apiculata*	Unit III	199-1219A- 17H-6, 70–71	155.6	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	18H-1, 70–71	158.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	18H-2, 70–71	160.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	18H-3, 70–71	161.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	18H-4, 70–71	163.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	18H-5, 70–71	164.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	18H-6, 70–71	166.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	19H-1, 70–71	168.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	19H-2, 70–71	169.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	19H-3, 70–71	171.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	19H-4, 70–71	172.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	19H-5, 70–71	174.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	19H-6, 70–71	175.7	1.0																3
middle Eocene	*Dictyocha hexacantha*	Unit III	20H-1, 67–68	177.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	20H-2, 70–71	179.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	20H-3, 70–71	180.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	20H-4, 70–71	181.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	20H-5, 70–71	183.3	1.0								7								53
middle Eocene	*Dictyocha hexacantha*	Unit III	20H-6, 70–71	184.8	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	20H-7, 70–71	186.3	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	21H-1, 70–71	187.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	21H-2, 70–71	188.7	1.0																8
middle Eocene	*Dictyocha spinosa* Subzone	Unit III	21H-3, 67–68	190.2	1.0																0
middle Eocene	*Dictyocha spinosa* Subzone	Unit III	21H-4, 70–71	191.0	1.0								26								49
middle Eocene	*Dictyocha spinosa* Subzone	Unit III	21H-5, 70–71	192.2	1.0								1								19
middle Eocene	*Dictyocha spinosa* Subzone	Unit III	21H-6, 70–71	193.7	1.0																168
middle Eocene	*Dictyocha hexacantha*	Unit III	21H-7, 70–71	195.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	22H-1, 70–71	196.7	1.0								2								5
middle Eocene	*Dictyocha hexacantha*	Unit III	22H-2, 70–71	198.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	22H-3, 70–71	199.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	22H-4, 70–71	201.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	22H-5, 70–71	202.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	22H-6, 70–71	204.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	22H-7, 37–38	205.4	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	23H-1, 70–71	206.2	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	23H-2, 70–71	207.7	1.0																0
middle Eocene	*Dictyocha hexacantha*	Unit III	23H-4, 70–71	210.7	1.0								1								17
middle Eocene	*Dictyocha hexacantha*	Unit III	23H-5, 70–71	212.2	2.0								13	1					16		43
middle Eocene		Unit III	23H-6, 70–71	213.7	1.0																0
middle Eocene		Unit III	23H-7, 70–71	215.2	1.0																0
middle Eocene		Unit III	24H-1, 70–71	215.7	1.0																0
middle Eocene		Unit III	24H-2, 70–71	217.2	1.0																0
middle Eocene		Unit III	24H-3, 70–71	218.7	1.0																0
middle Eocene		Unit III	24H-4, 70–71	220.2	1.0																0
middle Eocene		Unit III	24H-5, 70–71	221.8	1.0																0
middle Eocene		Unit III	24H-6, 70–71	223.3	1.0																0
middle Eocene		Unit III	25X-1, 71–72	225.2	1.0																0
early Eocene		Unit IV	26X-1, 71–72	234.8	1.0																0
early Eocene		Unit IV	26X-2, 83–84	236.4	1.0																0
early Eocene		Unit IV	27X-1, 66–67	244.4	1.0																0