Table 42. The measured features of type 9 houses listed by decreasing age. Measurements in metres (m). Estimated measurements in italics.

House number	House number	Type	Orientation degree	Length of post–setting	Total length	Max width	Floor area m^2	Trestle width: Pair 1: west	Max. trestle width	Trestle width: Pair N: east	Corner posts: Width: west	Corner posts: Width: east	TQ	Wall post distances: N	Wall post distances: S	Distance: gable to pair 1 (west)	Distance: gable to pair N (east)	Distances between trestles: 0–1	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	West: Door width N	West: Door width S	West: Door recess N	West: Door recess S	East: Door width N	East: Door width S	East: Door recess N	East: Door recess S	Roof–bearing postholes: Number	Shape 1:round 2:oval	Surface dimension Min–max	Surface dimension Mean	Depth Min–max	Depth Mean	Door postholes: Number	Shape 1:round 2:oval	Surface dimension Min–max	Surface dimension Mean	Depth Min–max	Depth Mean	Length interpretation: Living area West	Byre	Living area East	^{14}C-date BP	1 SD, 1 σ	Calibrated age BC–AD	T-number	Comments
139	CXXXIX	9.3.7	295	*38.6*	*43.6*	*6.4*	*283*	2.3	2.7	2.1			*2.4*					2.6	4.6	5.7	2.2	3.0	2.8	2.8	3.1	3.1	3.6	5.1	1.4	1.5			1.5	1.4			20	2	0.42x0.55–0.60x0.70	0.47x0.63	0.14–0.47	0.29	8	2	0.38x0.51–0.49x0.70	0.43x 0.59	0.13–0.27	0.19	15.40	13.90	14.30	1910	70	20–220	8690	
191	CXCI	9.1.2	294	16.3	21.6	6.2	*130*	2.7	2.9	2.7	5.2					2.8			3.3	4.2	3.1	2.9	2.8							1.1				1.1			5	2	0.27x0.36–0.40x0.50	0.30x0.40	0.08–0.09	0.09	3	2	0.27x0.35–0.43x0.55	0.35x0.44	0.12–0.15	0.13	10.20	11.40		1920	80	20–220	9506	
																																					7	1	0.15–0.62	0.45	0.06–0.22	0.14	1	1	0.40			0.12						20–220		
182	CLXXXII	9.1.1	254	15.0	21.5	6.3	129	2.4	2.8	2.4	3.9	4.5	2.3	0.66	0.65	2.8	3.6		4.2	4.3	2.6	4.0							1.4	1.3	0.7			1.1		0.6	9	2	0.38x0.47–0.70x0.80	0.52x0.66	0.18x0.41	0.30	4	2	0.22x0.35–0.30x0.45	0.26x0.41	0.09–0.22	0.16	12.10	9.60		1885	70	60–230	9501	
																																											2	2	0.55x0.64–0.52x0.70	0.54x0.70	0.31–0.33	0.32						60–230		
																																					1	1	0.60		0.37		2	2	0.55x0.64–0.52x0.75	0.54x0.70	0.31–0.33	0.32						60–230		
155	CLV	9.3.6	309	34.1	38.2	7.2	275	2.2	3.0	2.5	4.9	4.8	2.4	0.70	0.73	1.4	2.7	1.8	4.5	5.1	2.2	2.4	2.9	3.1	2.4	5.4	4.3			1.5		0.7		1.3		0.6	17	2	0.41x0.56–0.70x0.95	0.52x0.68	0.20–0.45	0.34	4	2	0.40x0.49–0.44x0.52	0.41x 0.49	0.15–0.23	0.19	12.80	13.00	12.40	1820	80	80–330	8716	
																																					5	1	0.50–0.58	0.54	0.27–0.44	0.34	2	2		0.52x 0.68		0.35						80–330		
158	CLVIII	9.3.6	309	35.6	39.6	7.2	285	2.4	3.1	2.4	4.6		2.3			2.0	2.0	2.3	4.2	5.4	2.9	2.8	3.1	2.9	3.2	4.8	4.0		1.4	1.3		0.6	1.5	1.2		0.8	22	2	0.30x0.60–0.79x1.08	0.58x0.77	0.20–0.60	0.34	2	2	0.37x0.55–0.45x0.80	0.41x 0.68		0.20	13.90	14.90	10.80	1835	80	80–320	8715	
																																											8	1	0.40–0.60	0.51	0.20–0.40	0.30				1705	80	240–430	8694	
180B	CLXXX B	9.3.4	283	26.9	*30.8*	6.5	*200*	2.3	3.1	2.3	4.0		2.2	0.75	0.78	1.4		2.2	4.2	6.0	2.7	3.1	2.8	2.9	3.0				1.5	1.5	0.7	0.7		1.3			14	2	0.45x0.65–0.70x1.00	0.57x0.74	0.22–0.53	0.38	6	2	0.34x0.45–0.58x0.64	0.44x 0.58	0.14–0.26	0.20	13.80	17.00		1825	70	80–320	9505	
																																					4	1	0.57–0.73	0.64	0.36–0.51	0.42												80–320		
201	CCI	9.1.3	298	18.6	23.4	6.4	145	2.4	2.8	2.4	4.0	4.0	2.3	0.63	0.57	2.9	2.0		3.6	3.9	2.4	3.1	2.8	2.6						1.2				1.0			14	2?					4	2	0.30x0.40–0.35x0.50	0.36x0.43			12.80	10.60		1835	70	80–320	9532	
2B	II B	9.2.3	298	22.7	28.9	9.0	240	2.2	2.7	2.1	4.6	4.8	3.3			3.1	3.1		4.9	6.1	2.6	3.1	2.9	3.1					1.4	1.7	1.4	1.2					10	2	0.47x0.70–0.80x1.30	0.74x0.93	0.35–0.71	0.52	2	2	0.60x0.78–0.55x0.90	0.58x 0.84	0.33–0.34	0.34	14.10	14.80		1770	80	130–390	4801	
																																					4	1	0.45–0.82	0.65	0.36–0.53	0.47	2	1	0.56–0.85	0.71	0.18–0.34	0.26						130–390		
116	CXVI	9.1.5	310	27.6	*32.7*	*6.2*	*200*	1.9	*2.8*	1.8	3.8		*2.6*			2.4			5.0	5.3	3.1	2.8	2.9	2.8	2.9	2.9				1.4				1.2			14	2	0.36x0.43–0.62x1.04	0.54x0.73	0.21–0.58	0.30	1	2		0.42x 0.52		0.13	12.70	14.60	5.40	1800	65	130–330	8697	
																																											3	1	0.52–0.63	0.57	0.14–0.25	0.21						130–330		
144A	CXLIV A	9.1.2	378	18.8	23.7	*6.0*	*142*	2.2	2.6	2.6	3.9		2.3	0.75	0.54				4.4	5.8	3.1	2.6	2.9						1.4	1.5	0.5	0.5	1.2	1.1			12	2	0.80x1.20–0.43x0.66	0.57x0.85	0.19–0.53	0.34	4	2	0.30x0.40–0.52x0.66	0.43x0.55	0.22–0.30	0.26	12.60	11.10		1770	70	130–380	8699	
144B	CXLIV B	9.1.6	378	32.5	37.9	*7.4*	*281*	2.2	2.6	1.8	3.9		2.9			2.4			4.4	5.8	3.1	2.6	2.9	3.0	3.9	3.6	3.2		1.4	1.5	0.5	0.5	1.1	1.6			18	2	0.24x0.50–0.80x1.20	0.50x0.68	0.04–0.53	0.28	12	2	0.30x0.40–0.52x0.66	0.43x 0.55	0.09–0.30	0.22	12.60	11.60	13.70	1770	70	130–380	8699	
156	CLVI	9.3.2	308	20.5	27.3	*6.4*	*175*	2.3	2.9	2.8	5.4	4.6	2.2			4.1	2.7	2.3	4.3	4.7	3.0	3.3	2.9						1.6	1.6				1.4			14	2	0.37x0.49–0.63x0.75	0.48x0.62	0.20–0.52	0.35	6	2	0.40x0.45–0.60x0.80	0.43x 0.68	0.06–0.28	0.18	15.40	11.90		1760	70	130–380	8692	
157	CLVII	9.1.5	306	27.5	32.5	6.6	210	2.6	3.0	2.6	4.7	4.5	2.2	0.85	0.6	2.8	2.2		5.1	5.5	2.9	2.9	3.0	2.6	2.8	2.7			1.2	1.5			1.2	1.5			13	2	0.44x0.53–0.62x0.83	0.53x0.60	0.33–0.57	0.43	10	2	0.25x0.30–0.47x0.52	0.36x 0.46	0.05–0.28	0.17	13.40	11.40	7.70	1785	70	130–340	8693	1670±75. 250–530 (T–8714)
																																					5	1	0.42–0.63	0.52	0.20–0.38	0.28												130–340		
208B	CCVIII B	9.1.3	297	21.7	27.3	6.1	180	1.8	2.7	2.5	4.1	4.1	2.1			2.8	2.8		5.0	5.9	2.5	2.5	2.4	3.4					1.3	1.0			1.0	1.4									8	2					13.70	13.60		1590	65	400–560	9499	not excavated
3	III	9.1.4	298	28.1	33.1	6.6	219	2.2	2.8	2.3	4.6	4.6	2.4			2.3	2.7		5.6	6.1	2.8	3.1	3.4	3.6	3.4				1.2	1.2	0.5	0.6	1.3	1.1	0.5	0.5	12	2	0.50x0.65–0.75x0.90	0.56x0.81	0.32–0.70	0.46	6	2	0.32x0.40–0.65x0.78	0.43x 0.56	0.14–0.36	0.23	14.10	12.90	6.10	1720	70	240–410	5724	also later than 1730±90. 180–430. (T4805)
																																					4	1	0.60–0.95	0.80	0.38–0.71	0.49	2	1	0.43	0.43	0.20–0.35	0.28						240–410		1470±80. 440–660. (T–4803)
105	CV	9.1.6	295	33.5	*38.9*	*6.8*	*265*	2.8	3.2	2.4			*2.1*						4.6	6.3	2.9	3.3	3.1	3.3	2.9	3.5	3.4		1.4	1.5			1.2	1.5			20	2	0.32x0.42–0.60x0.80	0.46x0.61	0.14–0.40	0.29	6	2	0.35x0.40–0.45x0.56	0.41x 0.52	0.19–0.49	0.27	13.70	12.60	12.60			240–440		1580±80. 400–600. (T–8241)
																																											2	1	0.48–0.49	0.49	0.18–0.35	0.27				1680	80	240–440	8706	1830±50. 90–250 (T–9500)
169	CLXIX	9.1.6	303	30.3	*35.7*	*6.8*	*243*	2.6	3.5	2.4		4.1	*2.0*				2.6		4.8	6.1	2.4	3.0	3.1	3.1	3.1	2.6	2.0		1.4	1.4			1.2	1.5			20												15.00	13.50	7.20			240–440		
180A	CLXXX A	9.1.1	282	15.9	21.4	6.4	133	2.4	2.9	2.7	4.6					3.0	2.5		4.3	4.8	2.8	4.0								1.2				1.0			4	2	0.52x0.66–0.65x0.90	0.57x0.73	0.23–0.47	0.35	4	2	0.40x0.47–0.60x0.74	0.46x0.60	0.26–0.36	0.30	12.10	9.30		1720	65	240–410	9509	
																																					6	1	0.52–0.75	0.62	0.31–0.38	0.34												240–410		
172	CLXXII	9.1.3	310	24.2	29.4	*7.0*	*200*	2.6	3.2	2.0	4.3	4.1	2.2			3.1	2.1		5.5	5.7	3.2	3.0	4.0	2.8					1.2	1.2			1.2	1.4			10	2	0.38x0.44–0.53x0.78	0.44x0.54	0.08–0.35	0.16	8	2	0.38x0.52–0.58x0.73	0.48x0.68	0.06–0.40	0.25	14.20	10.30	4.90	1675	60	250–430	9498	inverted
																																					4	1	0.45–0.62	0.52	0.09–0.21	0.14												250–430		
176	CLXXVI	9.1.2	292	20.1	26.3	*6.3*	*144*	2.6	*3.0*	2.4	4.4	4.2				3.2	3.0		4.7	5.2	3.9	2.7	3.5							1.4							9	2	0.40x0.52–0.71x0.80	0.52x0.66	0.28–0.45	0.35	3	2	0.38x0.54–0.50x0.57	0.46x0.56	0.33–0.40	0.36	13.10	13.20		1670	80	250–530	9502	
198	CXCVIII	9.1.3	298	21.7	27.6	6.3	166	2.3	2.7	2.3	3.8	3.8	2.3			3.1	2.6		4.4	5.7	2.6	2.9	3.0	3.1						1.4				1.4			14	1?					3	2	0.40x0.65–0.47x0.75	0.43x0.67			13.30	8.60	5.70	1675	60	250–430	9507	
																																											1	1	0.50									250–430		
6A	VI A	9.2.5	308	31.6	37.8	7.9	299	2.3	2.4	2.0	4.5	4.0	3.3	3.45	3.4	3.1	3.1		5.5	8.8	3.4	3.4	3.7	3.4	3.4				1.3	1.6	0.8	1.3					10	2	0.40X0.50–0.70X0.80	0.54x0.73	0.10–0.51	0.35	4	2	0.37x0.42–0.45x0.86	0.42x 0.62	0.10–0.16	0.13	17.40	20.40		1640	60	260–540	8551	
																																					6	1	0.44–0.70	0.56	0.12–0.23	0.17												260–540		
200	CC	9.1.5	297	28.3	32.5	*6.6*	*210*	1.9	2.9	2.6	4.5	4.0	*2.3*			2.3	1.8		4.2	5.3	3.6	3.2	4.0	3.2	2.8	2.9				1.4				1.3			18	2	0.45x0.60–0.60x0.75	0.53x0.71	0.35–0.52	0.44	4	2	0.32x0.38–0.40x0.56	0.36x 0.49	0.16–0.30	0.24	11.80	15.90	4.70	1665	45	260–430	9497	
Mean Roman Period			304.00	25.70	30.90	*6.70*	*206.70*	2.33	2.88	2.35	4.40	4.30	*2.40*	0.72	0.65	2.70	2.60	2.24	4.58	5.56	2.87	3.03	3.09	3.05	3.08	3.50	3.42	5.10	1.37	1.38	0.73	0.76	1.24	1.29	0.50	0.63	251	2		0.50x0.69		0.34	110			0.42x0.63		0.19	13.49	13.33	4.13					
														without VI A	without VI A																						46	1		0.58		0.30	19			0.47		0.25		5	12.76					
																																																		5	6.22					
132A	CXXXII A	9.1.1	312	14.4	18.2	*6.0*	*106*	2.3	3.0	2.6	3.6	4.0	*2.0*			1.3	2.5		2.4	5.0	3.7	3.3							1.3	1.1			1.5				9	2	0.42x0.56–0.65x0.80	0.54x0.71	0.28–0.70	0.50	6	2	0.45x0.50–0.60x0.70	0.55x0.65	0.20–0.43	0.35	8.7	9.5		1620	80	340–540	8698	
																																					1	1	0.63		0.37													340–540		
132B	CXXXII B	9.1.1	312	16.6	21.8	*6.0*	*126*	2.5	3.0	2.6	4.1	4.0	*2.0*			2.7	2.5		4.6	5.0	3.7	3.3							1.3	1.1			1.5				10	2	0.40x0.45–0.61x0.82	0.53x0.68	0.12x0.70	0.50	6	2	0.38x0.46–0.60x0.70	0.51x0.64	0.14x0.43	0.32	12.30	9.50		1620	80	340–540	8698	
248	CCXLVIII	9.1.3	303	20.9	26.6	6.2	165	2.4	2.9	2.4	4.3	4.4	*2.1*			2.9	2.7		4.6	5.2	3.1	2.6	2.9	2.6					1.3	1.2				1.3			14	2	0.42x0.56–0.80x1.02	0.58x0.76	0.25–0.62	0.41	6	2	0.42x0.46–0.55x0.70	0.47x0.58	0.25–0.46	0.39	12.70	8.50	5.40	1630	80	350–540	19340	
																																											2	1	0.45	0.45								350–540		
253A	CCLIII A	9.1.4	295	25.2	*31.6*	6.2	*197*	2.5	2.8	2.6	4.1		2.2			3.2			4.3	6.1	1.8	4.0	3.2	2.8	3.0				1.5	1.4				1.4			16	2	0.37x0.55–0.70x0.97	0.54x0.74	0.15–0.57	0.40	6	2	0.41x0.57–0.48x0.62	0.44x0.57	0.12–0.36	0.25	13.6	11.8	6.20	1615	65	395–545	19351	
253B	CCLIII B	9.1.4	295	20.9	*26.4*	*6.5*	*172*	2.1	3.0	2.0	4.1		2.2			2.5	3.0		5.1	3.5	2.5	3.2	2.6	2.1	1.9				1.2	1.2			1.2				16	2	0.45X0.55–0.87X1.00	0.59X0.75	0.11–0.60	0.39	6	2	0.47X0.62–0.47X0.72	0.47X0.67	0.20–0.44	0.34	13.6	7.9	4.90	1750	80	220–405	19353	
208A	CCVIII A	9.1.4	297	25.2	30.5	6.8	*200*	1.8	3.2	2.2	4.1	*3.8*	*2.1*			2.8	2.5		5.0	5.9	2.5	2.5	2.4	3.4	3.5				1.3	1.0			1.0	1.4			11						8	2					12.70	10.80	6.00	1590	65	400–560	9499	
17	XVII	9.1.3	293	24.1	29.5	6.6	186	2.6	2.8	2.3	4.2	4.2	2.4	0.74	0.74	2.9	2.6		5.1	6.0	3.3	3.4	3.8	2.4					1.4	1.0	0.6	0.5	1.1	1.3			6	2	0.45x0.60–0.62x0.83	0.53x0.72	0.44–0.72	0.56	8	2	0.22x0.45–0.47x0.60	0.41x0.54	0.12–0.33	0.24	14.00	10.50	5.00	1570	70	410–570	5904	
																																					7	2	0.40x0.50–0.70x0.80	0.46x0.61	0.24–0.47	0.37												410–570		
																																					1	1	0.60		0.38													410–570		
26	XXVI B	9.3.1	301	17.3	21.3	*6.0*	*121*	2.2	2.5	2.3	4.2		*2.2*			2.0		2.0	3.0	5.1	3.4	2.1	1.7							1.2							6	2	0.32x0.37–0.48x0.53	0.35x0.46	0.18–0.43	0.33	2	2	0.32x0.53–0.37x0.51	0.35x 0.52	0.25–0.32	0.29	12.10	8.00		1470	140	410–680	6392	
																																					4	1	0.40–0.52	0.47	0.34–0.42	0.38												410–680		
106B	CVI B	9.1.4	298	25.2	30.8	*6.8*	*203*	2.3	3.0	2.4	4.3	4.0	*2.3*			2.4	3.1		4.7	5.7	2.9	2.8	3.0	3.1	3.1				1.0	1.4			1.2	1.4			16	2	0.42x0.64–0.66x0.88	0.58x0.73	0.23–0.55	0.41	8	2	0.30x0.34–0.60x0.70	0.44x 0.56	0.22–0.39	0.29	12.90	11.70	6.20	1570	70	410–570	8550	
249	CCXLIX	9.1.4	286	23.9	30.5	*6.4*	*193*	2.3	3.0	2.1	3.2		2.1			3.3			4.8	5.7	2.4	3.4	3.0	3.1	1.5					1.5				1.3			9	2	0.32X0.52–0.55X0.77	0.46X0.63	0.12–0.33	0.23	1	2	0.52X0.74		0.28	0.28	13.80	11.90	4.80	1595	65	410–550	19343	
																																					7	1	0.30–0.73	0.48	0.08–0.39	0.25	3	1	0.45–0.50	0.50	0.0–0.20	0.14						410–550		
11B	XI B	9.1.4	294	26.4	33.6	7.0	230	2.6	3.3	2.3			2.1			2.5	4.5		5.3	5.6	2.1	3.3	3.2	3.4	3.6				1.1	1.5		0.5		1.1		0.6	10	2	0.40x0.45–0.50x0.68	0.51x0.61	0.12–0.38	0.24	4	2	0.27x0.45–0.40x0.50	0.37x 0.48	0.04–0.26	0.14	15.50	18.10		1560	70	420–500	5902	
																																					5	1	0.30–0.60	0.46	0.18–0.45	0.28	2	1	0.48–0.53	0.51	0.11–0.15	0.13						420–500		
141	CXLI	9.1.7	309	29.8	35.0	*6.8*	*238*	2.5	3.1	2.5			2.8						3.5	3.7	2.2	3.4	3.3	2.7	2.8	3.3	1.9	2.9		1.3			1.4	1.4			15	2	0.27x0.47–0.66x0.83	0.49x0.64	0.14–0.36	0.23	6	2	0.30x0.42–0.40x0.60	0.39x 0.48	0.04–0.22	0.13	12.20	15.40	7.50	1595	50	420–540	8696	
																																					3	1	0.50–0.58	0.53	0.12–0.25	0.19												420–540		
205	CCV	9.1.6.	286	37.2	43.3	6.2	*270*	2.2	2.9	2.4	4.3		2.1			3.1			5.0	5.9	2.9	3.2	4.0	3.3	3.2	4.8	4.9		1.1	1.3			1.2	1.4			20	2	0.42x0.67–0.75x0.90	0.56x0.78	0.12–0.60	0.36	12	2	0.25x0.40–0.60x9.83	0.45x0.55	0.05–0.56	0.26	14.10	16.60	12.60	1600	35	420–540	9504	
																																																					1595	50	420–540	19344	
11A	XI A	9.1.6	290	35.2	40.9	*6.4*	*255*	2.7	3.1	2.4	4.3	4.1	*2.1*			3.2	2.5		5.6	5.4	2.8	3.1	2.6	3.2	2.7	5.0	5.0		1.3	1.1	0.6	0.5	1.4	1.2	0.6		19	2	0.35x0.60–0.60x0.90	0.50x0.67	0.11–0.69	0.35	7	2	0.26x0.36–0.40x0.70	0.41x 0.56	0.27–0.44	0.34	14.10	14.30	12.50	1540	40	430–600	5906	1590±40. 420–540 (T–8555)
																																											3	1	0.44–0.52	0.48	0.25–0.30	0.28						430–600		
14	XIV	9.2.4	311	26.4	33.4	7.8	256	2.2	3.2	2.5	4.4	4.2	2.6		3.5	2.2	2.5	2.2	3.5	6.1	1.4	2.9	3.3	3.7	3.3				1.4	1.2	1.0	1.2	1.1	1.3	1.0	0.9	12	2	0.25x0.30–0.39x0.87	0.41x0.58	0.05–0.27	0.13	6	2	0.32x0.60–0.48x0.76	0.43x 0.67	0.08–0.30	0.22	17.70	15.70		1540	80	430–600	5909	
																																					6	1	0.20–0.62	0.45	0.02–0.45	0.18	2	1	0.46–0.47	0.47	0.38	0.38						430–600		
106A	CVI A	9.1.4	298	25.2	30.8	*6.8*	*203*	2.3	3.0	2.4	4.3	4.0	*2.3*			2.4	3.1		2.7	5.6	4.3	3.5	3.0	3.1	3.1				1.5	1.5			1.2	1.4			16	2	0.45x0.55–0.66x0.88	0.57x0.75	0.23–0.55	0.38	8	2	0.40x0.48–0.60x0.70	0.44x 0.59	0.14–0.39	0.25	10.70	13.90	6.20	1570	50	430–540	8238	
174	CLXXIV	9.1.2	292	18.3	23.6	6.1	*139*	2.0	2.6	2.0	4.0	*4.2*	*2.3*			2.5	2.8		4.0	5.3	2.9	3.2	3.1						1.2	1.3			1.1	1.1			8	2	0.37x0.50–0.80x0.99	0.59x0.73	0.25–0.43	0.35	4	2	0.40x0.45–0.50x0.57	0.42x0.50	0.25–0.36	0.31	11.80	11.80		1510	65	430–640	9503	
													2.1																								4	1	0.50–0.72	0.63	0.15–0.53	0.36	4	1	0.37–0.70	0.55	0.21–0.35	0.28						430–640		
207	CCVII	9.1.1	286	19.6	25.5	6.2	*158*	2.2	3.1	2.4	3.7	3.6				3.2	2.7		5.1	5.0	3.1	3.1	3.3						1.5	1.4			1.2	0.9			9	2	0.30x0.36–0.50x1.00	0.49x0.64	0.10–0.24	0.15	4	2	0.25x0.35–0.62x0.79	0.36x0.50			13.00	12.50		1510	30	540–605	TUa–7013	
																																					2	1	0.50–0.75	0.63	0.16–0.31	0.22	4	1	0.32–0.48	0.38								540–605		
2A	II A	9.2.3	298	24.5	30.6	9.0	254	2.1	2.6	2.1	4.9	4.8	3.5			3.1	2.9		4.9	6.1	3.7	3.2	3.6	3.1					1.4	1.7	1.4	1.2					11	2	0.65x0.70–0.80x1.30	0.76x0.93	0.27–0.71	0.44	2	2	0.60x0.78–0.55x0.90	0.58x 0.84	0.33–0.34	0.34	14.10	16.50		1440	50	560–660	4800	1600±50. 410–540 (T–5385)
																																					3	1	0.70–0.82	0.77	0.42–0.50	0.48	2	1	0.56–0.85	0.71	0.18–0.34	0.26						560–660		
6B	VI B	9.2.5	308	31.6	37.8	7.9	299	2.3	2.6	2.0	4.5	4.0	3.3	3.45	3.4	3.1	3.1		5.1	6.7	2.4	3.4	3.4	3.8	3.4	3.4			1.3	1.6	0.8	1.3					6	2	0.40X0.46–0.70X0.80	0.52x0.70	0.10–0.50	0.30	4	2	0.37x0.42–0.45x0.86	0.42x 0.62	0.10–0.16	0.13	17.30	20.50		1390	70	560–770	5381	
																																					12	1	0.40–0.85	0.59	0.12–0.51	0.25												560–770		
134A	CXXXIV A	9.1.3	298	25.5	30.5	6.0	183	2.4	2.6	3.0			*2.3*						4.0	4.3	3.3	5.4	4.6	3.9						1.2				1.3			9	2	0.30x0.35–0.45x0.60	0.36x0.49	0.11–0.22	0.16	4	2	0.22x0.29–0.30x0.43	0.26x0.38			14.10	9.30	7.10	1290	75	665–810	13837	
																																					5	1	0.35–0.44	0.40	0.11–0.23	0.16												665–810		
Mean Migration Period			298.00	24.40	30.00	6.65	198.00	2.31	2.92	2.36	4.14	4.10	2.35	0.75	0.75	2.70	2.90	2.10	4.40	5.38	2.88	3.25	2.78	3.10	2.93	4.13	3.93	2.90	1.30	1.30	0.88	0.87	1.24	1.28	0.80	0.75	255	2		0.47x0.69		0.34	118	2		0.44x0.64		0.25	13.38	13.18	3.29					
														3.45	3.45																						53	1		0.53		0.27	22	1		0.45		0.22								