		M. Hildebrandt		E. Hunt		Ü. Roostoja		S. Sagar		K.Vaher		M. Käsper		K. Rohtsalu		M. Matto		L. Titova		O. Titova	
E.	1	LK1	220																		
	2			11BC/I	204	11C/I	308	11BC/II	312												
	3	11B/I	309	11A/II	308																
	4	10B/I	309																		
	5			10B/II	309	10C/I	308	10C/II	312												
T.	1	10B/I	220			10C/I	308	10C/II	312	11D/II	136	11bc-algajad	309	11bcd	227	11bc	204	11bc	302	11d	301
	2	11A/I	309	11BC/I	204	11C/I	308	11BC/II	312									10a/I	302	10a/II	301
	3	11B/I	309	11A/II	308			11D/I	312					10de	302	11d	204			10de	203
	4			10B/II	308			11E/I	312	11E/II	204									11a/II	301
	5							10D/I	312	10D/II	204										
K.	1									11D/II	308	11bc-algajad	309	11bcd	312	11bc	204	11bc	302	11d	301
	2							11D/I	312					10de	309	11d	204			10de	213
	3							10D/I	312	10D/II	308							10a/I	302	10a/II	301
	4							11E/I	312	11E/II	308									11a/II	301
	5																				
N.	1									11D/II	308	11bc-algajad	309	11bcd	312	11bc	204	11bc	302	11d	301
	2	11B/I	309					11D/I	312					10de	308	11d	204			10de	202
	3	10B/I	309					10D/I	312	10D/II	308							10a/I	302	10a/II	301
	4	11A/I	309					11E/I	312	11E/II	308									11a/II	301
	5	LK1	220																		
R.	1																				
	2			11BC/I	309	11C/I	308	11BC/II	312												
	3			10B/II	309	10C/I	308	10C/II	312												
	4	11A/I	309	11A/II	308																
	5	LK1	220																		