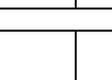
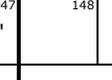


L5 VI 5								48	49	50	51	52	53	54	55	56	57	58	59											
									Tr2	Tr2"	Tr2"			Tr2	Tr2				Tr2"											
L6 VI 6									60	61	62	63	64	65	66	67	68	69	70	71										
									Tr2		Tr2		Tr2		Tr2"		Tr2"		Tr2"											
L7 VI 7									72	73	74	75	76	77	78	79	80	81	81a	82										
											Tr2"	Tr2"	Tr2"	Tr2"						Tr2"										
L8 VI 8									83	84	85	86	87	88	89	90	91	92	93	94										
										Tr2"		Tr2"	Tr2"		Tr2			Tr2		Tr2										
L9 VI 9									95	96	97	98	99	100	101	102	103	104	105	106										
									Tr2				Tr2"		Tr2"		Tr2	Tr2	Tr2"											
L10 VI 10									107	108	109	110	111	112	113	114	115	116	117	118										
										Tr2	Tr2	Tr2	Tr2"	Tr2"						Tr2"										
L11 VI 11									119	120	121	122	123	124	125	126	127	128	129	130										
									Ok2	Ok2"				Ok2"		Ok2	Ok2	Ok2		Ok2"										
L12 VI 12									131	132	133	134	135	136	137	138	139	140	141	142										
									Ok2		Ok2				Ok3	Ok3	Ok3"		Ok3"											
L13 V 13										143	144	145	146	147	148	149	150	151	II											
										Ok2		Ok2	Ok2"	Ok2"				Ok3"												
L14 14																														
L15 15																														
L16 16																														
L17 17																														
L18 18																														
L19 19																														

