
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 176

26 February 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD R22 SECTION 4

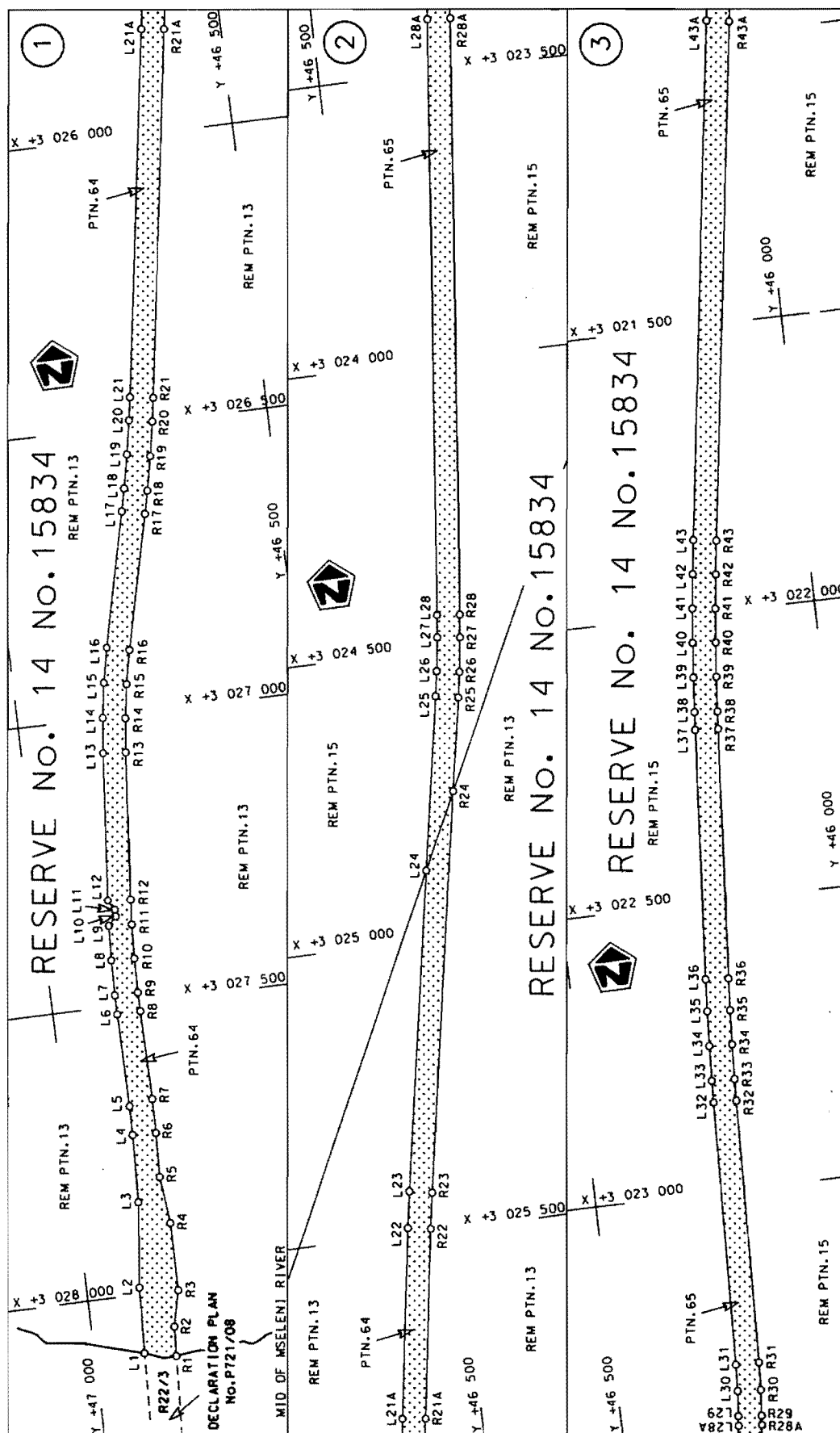
AMENDMENT OF DECLARATION NO. 1350 OF 2003

By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 1350 of 2003 by substituting the section from the Mseleni River up to Phelindaba, with the subjoined sheets 1 to 8 of Plan No. P722/08.

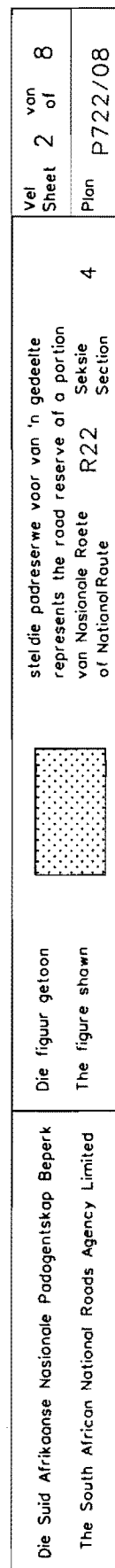
(National Road R22 Section 4: Mseleni River – Phelindaba)



MINISTER OF TRANSPORT



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	R22 Seksie Section	4	Vel Sheet 1 of 8	Plan P722/08
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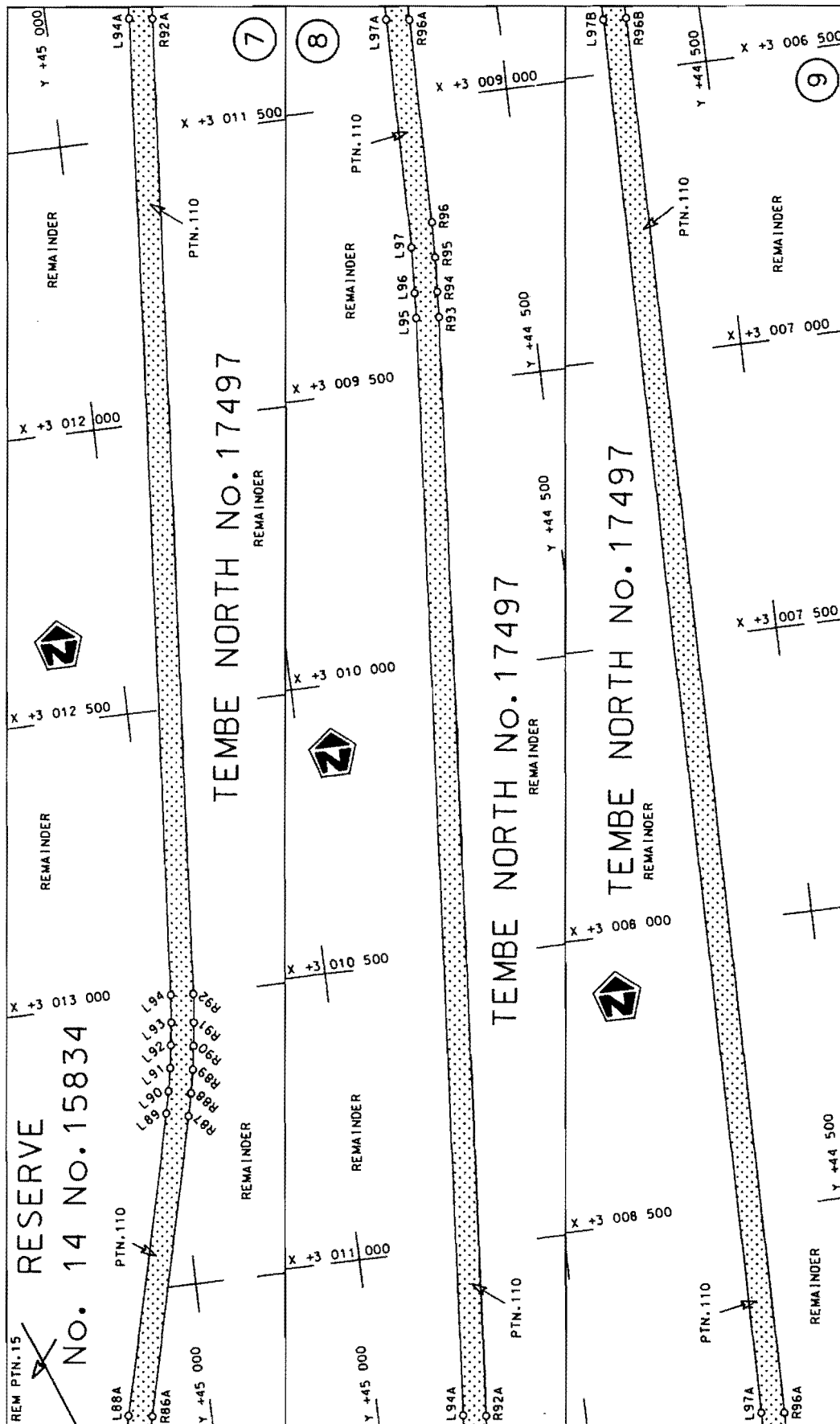
steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete R22 Seksie
of National Route Section

Die figuur getoon

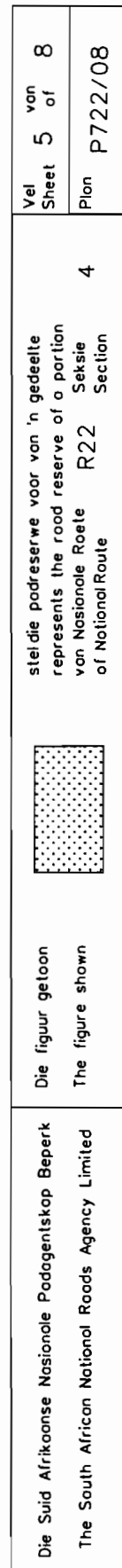
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Vel 2 von 8

Plan P722/08



Die Suid Afrikaanse Nasionale Podagtieskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	
stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R22 of National Route	4	Vel Sheet 3 of 8 Plan P722/08



PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 33°		Y		X	
L1	46 912.720	3	028	101.830	R1	46 858.146	3	028	113.371
L2	46 907.540	3	027	987.820	R2	46 855.470	3	028	062.420
L3	46 891.380	3	027	840.790	R3	46 841.070	3	028	000.650
L4	46 886.690	3	027	724.730	R4	46 840.400	3	027	882.890
L5	46 885.950	3	027	674.810	R5	46 849.800	3	027	802.440
L6	46 887.630	3	027	514.740	R6	46 846.720	3	027	726.350
L7	46 887.710	3	027	481.600	R7	46 846.040	3	027	667.180
L8	46 886.450	3	027	421.010	R8	46 847.640	3	027	514.310
L9	46 883.370	3	027	360.490	R9	46 847.710	3	027	481.830
L10	46 869.180	3	027	345.430	R10	46 846.470	3	027	422.450
L11	46 869.400	3	027	333.770	R11	46 843.450	3	027	363.120
L12	46 879.960	3	027	316.250	R12	46 840.110	3	027	319.760
L13	46 857.510	3	027	061.260	R13	46 817.660	3	027	064.770
L14	46 850.690	3	027	000.600	R14	46 811.060	3	027	006.020
L15	46 840.990	3	026	940.420	R15	46 801.660	3	026	947.730
L16	46 828.370	3	026	880.610	R16	46 789.440	3	026	889.810
L17	46 773.250	3	026	647.340	R17	46 734.320	3	026	656.540
L18	46 764.400	3	026	608.520	R18	46 725.330	3	026	617.090
L19	46 752.350	3	026	550.230	R19	46 713.080	3	026	557.860
L20	46 741.690	3	026	491.670	R20	46 702.250	3	026	498.360
L21	46 735.230	3	026	451.650	R21	46 695.700	3	026	457.690
L22	46 588.120	3	025	488.930	R22	46 548.580	3	025	494.970
L23	46 577.840	3	025	426.830	R23	46 538.460	3	025	433.850
L24	46 480.120	3	024	879.340	R24	46 416.020	3	024	747.810
L25	46 426.890	3	024	581.070	R25	46 387.510	3	024	588.100
L26	46 419.760	3	024	538.440	R26	46 380.240	3	024	544.600
L27	46 411.490	3	024	479.620	R27	46 371.800	3	024	484.600
L28	46 407.000	3	024	440.760	R28	46 367.220	3	024	444.960
L29	46 296.320	3	023	390.830	R29	46 256.540	3	023	395.020
L30	46 292.490	3	023	346.970	R30	46 252.590	3	023	349.740
L31	46 290.150	3	023	300.390	R31	46 250.170	3	023	301.640
L32	46 275.900	3	022	845.520	R32	46 235.920	3	022	846.770
L33	46 274.580	3	022	807.890	R33	46 234.610	3	022	809.440
L34	46 271.880	3	022	747.710	R34	46 231.930	3	022	749.740
L35	46 268.460	3	022	687.570	R35	46 228.540	3	022	690.080
L36	46 264.720	3	022	632.790	R36	46 224.830	3	022	635.740
L37	46 232.700	3	022	199.460	R37	46 192.810	3	022	202.410
L38	46 230.330	3	022	168.630	R38	46 190.460	3	022	171.820
L39	46 225.160	3	022	108.610	R39	46 185.330	3	022	112.280
L40	46 219.270	3	022	048.660	R40	46 179.490	3	022	052.810
L41	46 212.660	3	021	988.780	R41	46 172.930	3	021	993.410
L42	46 205.340	3	021	928.990	R42	46 165.660	3	021	934.090
L43	46 197.340	3	021	869.610	R43	46 157.730	3	021	875.190
L44	45 949.330	3	020	107.680	R44	45 909.720	3	020	113.260
L45	45 941.220	3	020	047.440	R45	45 901.550	3	020	052.530
L46	45 933.970	3	019	988.120	R46	45 894.240	3	019	992.740
L47	45 927.430	3	019	928.720	R47	45 887.650	3	019	932.860
L48	45 921.610	3	019	869.250	R48	45 881.770	3	019	872.910
L49	45 916.500	3	019	809.710	R49	45 876.620	3	019	812.890
L50	45 913.280	3	019	767.050	R50	45 873.380	3	019	769.890
L51	45 819.240	3	018	445.700	R51	45 779.340	3	018	448.540
					Vel 6 Van 8 P722/08 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 33°		Y		X	
L52	45 816.720	3 018	413.190		R52	45 776.860	3 018	416.540	
L53	45 812.420	3 018	367.130		R53	45 772.620	3 018	371.220	
L54	45 772.750	3 017	980.960		R54	45 732.960	3 017	985.050	
L55	45 767.840	3 017	935.140		R55	45 728.080	3 017	939.590	
L56	45 760.770	3 017	875.310		R56	45 721.080	3 017	880.240	
L57	45 752.990	3 017	815.580		R57	45 713.360	3 017	820.980	
L58	45 744.500	3 017	755.940		R58	45 704.930	3 017	761.820	
L59	45 735.280	3 017	696.410		R59	45 695.790	3 017	702.760	
L60	45 725.360	3 017	636.990		R60	45 685.940	3 017	643.820	
L61	45 718.340	3 017	597.450		R61	45 678.990	3 017	604.590	
L62	45 712.530	3 017	566.000		R62	45 673.220	3 017	573.400	
L63	45 679.080	3 017	388.130		R63	45 639.770	3 017	395.520	
L64	45 670.700	3 017	341.980		R64	45 631.300	3 017	348.880	
L65	45 660.880	3 017	283.110		R65	45 621.380	3 017	289.380	
L66	45 652.000	3 017	224.100		R66	45 612.400	3 017	229.730	
L67	45 644.070	3 017	164.950		R67	45 604.390	3 017	169.950	
L68	45 637.090	3 017	105.680		R68	45 597.320	3 017	110.040	
L69	45 632.960	3 017	066.110		R69	45 593.150	3 017	070.050	
L70	45 628.350	3 017	016.110		R70	45 588.490	3 017	019.510	
L71	45 519.820	3 015	745.190		R71	45 479.960	3 015	748.590	
L72	45 516.800	3 015	711.220		R72	45 476.970	3 015	714.890	
L73	45 510.900	3 015	651.270		R73	45 471.120	3 015	655.420	
L74	45 504.290	3 015	591.390		R74	45 464.560	3 015	596.020	
L75	45 496.960	3 015	531.600		R75	45 457.290	3 015	536.710	
L76	45 493.140	3 015	503.300		R76	45 449.300	3 015	477.490	
L77	45 488.910	3 015	471.900		R77	45 440.610	3 015	418.360	
L78	45 480.150	3 015	412.300		R78	45 431.210	3 015	359.350	
L79	45 470.670	3 015	352.820		R79	45 421.100	3 015	300.450	
L80	45 460.480	3 015	293.440		R80	45 412.320	3 015	252.440	
L81	45 451.630	3 015	245.060		R81	45 214.230	3 014	198.480	
L82	45 253.540	3 014	191.090		R82	45 203.120	3 014	141.200	
L83	45 242.340	3 014	133.350		R83	45 191.040	3 014	082.670	
L84	45 230.160	3 014	074.360		R84	45 178.260	3 014	024.300	
L85	45 217.280	3 014	015.510		R85	45 164.780	3 013	966.080	
L86	45 203.700	3 013	956.820		R86	45 155.381	3 013	927.223	
L87	45 192.420	3 013	910.390		R87	44 977.100	3 013	208.090	
L88	45 180.680	3 013	863.030		R88	44 968.180	3 013	169.560	
L89	45 015.920	3 013	198.460		R89	44 960.270	3 013	129.700	
L90	45 007.280	3 013	161.150		R90	44 953.640	3 013	089.600	
L91	44 999.620	3 013	122.540		R91	44 948.290	3 013	049.320	
L92	44 993.200	3 013	083.710		R92	44 943.510	3 012	999.760	
L93	44 988.030	3 013	044.690		R93	44 665.760	3 009	384.200	
L94	44 983.390	3 012	996.700		R94	44 662.710	3 009	339.180	
L95	44 705.640	3 009	381.140		R95	44 659.880	3 009	278.770	
L96	44 702.640	3 009	336.830		R96	44 658.500	3 009	217.600	
L97	44 698.920	3 009	257.282		R97	44 619.920	3 005	534.460	
L98	44 659.910	3 005	534.040		R98	44 619.670	3 005	498.360	
L99	44 659.670	3 005	498.220		R99	44 619.830	3 005	438.120	
L100	44 659.830	3 005	438.460		R100	44 620.720	3 005	377.880	
L101	44 660.710	3 005	378.710		R101	44 622.330	3 005	317.660	
L102	44 662.300	3 005	318.970		R102	44 624.660	3 005	257.470	
					Vel 7 Van 8 P722/08 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 33°		Y		X	
L103	44 664.620	3 005	259.260		R103	44 626.000	3 005	229.220	
L104	44 665.950	3 005	231.240		R104	44 640.230	3 004	946.790	
L105	44 680.180	3 004	948.810		R105	44 641.400	3 004	918.160	
L106	44 681.380	3 004	919.400		R106	44 642.050	3 004	858.970	
L107	44 682.050	3 004	858.610		R107	44 641.350	3 004	825.080	
L108	44 681.330	3 004	823.800		R108	44 600.660	3 003	550.570	
L109	44 640.640	3 003	549.300		R109	44 598.560	3 003	500.530	
L110	44 638.500	3 003	498.450		R110	44 594.740	3 003	441.140	
L111	44 634.630	3 003	438.100		R111	44 591.670	3 003	404.440	
L112	44 631.510	3 003	400.810		R112	44 424.350	3 001	569.930	
L113	44 464.180	3 001	566.300		R113	44 419.000	3 001	509.290	
L114	44 458.860	3 001	505.900		R114	44 414.090	3 001	449.370	
L115	44 453.960	3 001	446.220		R115	44 409.530	3 001	389.420	
L116	44 449.420	3 001	386.510		R116	44 405.330	3 001	329.450	
L117	44 445.240	3 001	326.780		R117	44 401.490	3 001	269.450	
L118	44 441.420	3 001	267.020		R118	44 398.010	3 001	209.430	
L119	44 437.950	3 001	207.240		R119	44 394.900	3 001	149.390	
L120	44 434.850	3 001	147.440		R120	44 392.140	3 001	089.340	
L121	44 432.100	3 001	087.620		R121	44 389.740	3 001	029.260	
L122	44 429.710	3 001	027.790		R122	44 387.910	3 000	975.730	
L123	44 427.890	3 000	974.470		R123	44 361.180	3 000	128.530	
L124	44 401.160	3 000	127.270		R124	44 358.980	3 000	069.890	
L125	44 398.950	3 000	068.160		R125	44 220.450	2 997	584.920	
L126	44 395.830	3 000	005.350		R126	44 198.250	2 997	546.100	
L127	44 260.390	2 997	582.690		R127	44 197.130	2 997	526.130	
L128	44 278.120	2 997	541.640		R128	44 214.870	2 997	485.080	
L129	44 277.010	2 997	521.670		R129	44 187.070	2 996	987.930	
L130	44 254.800	2 997	482.850		R130	44 155.220	2 996	959.500	
L131	44 227.010	2 996	985.630						
L132	44 255.080	2 996	954.170						