
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 990

12 November 2010

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

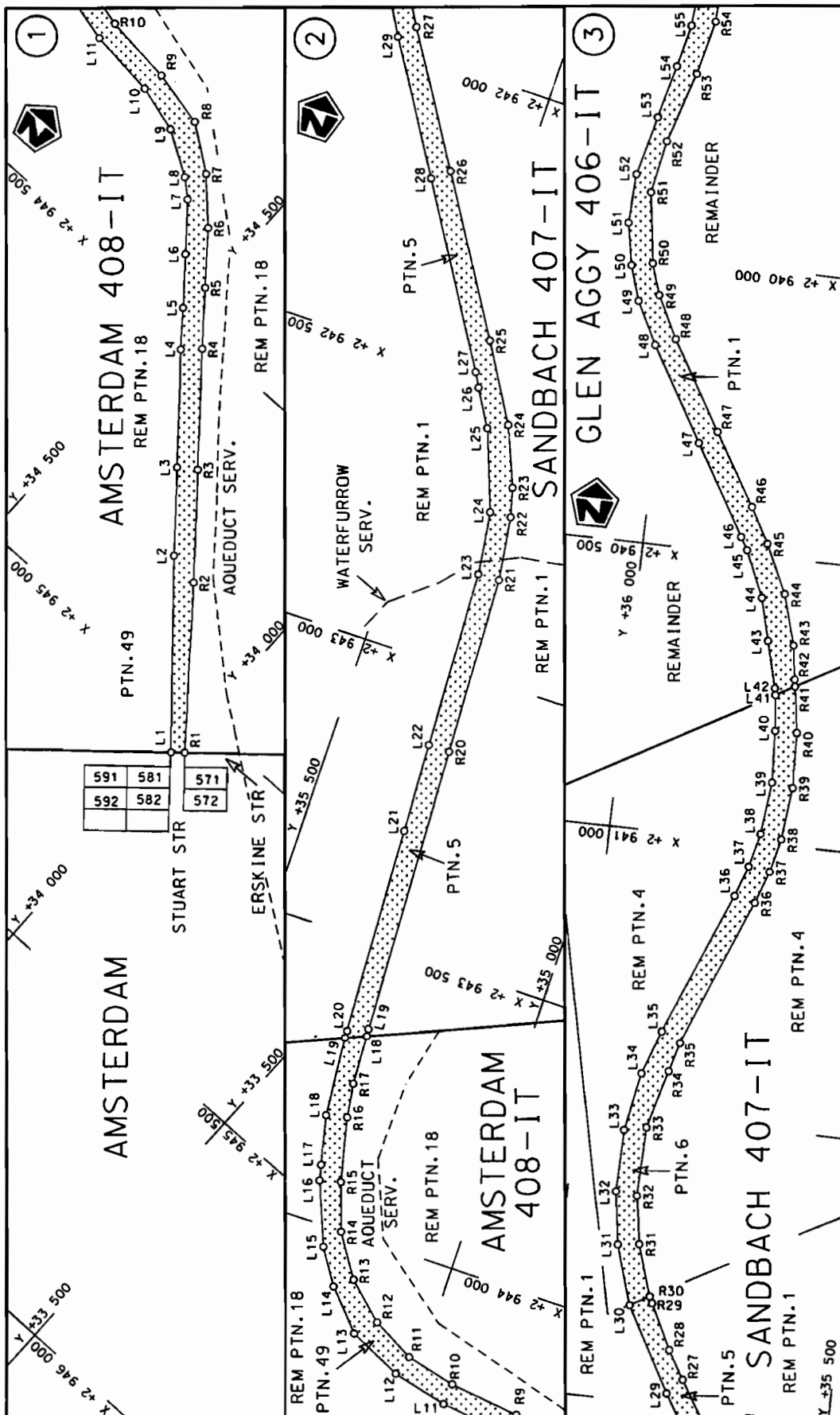
DECLARATION AMENDMENT OF NATIONAL ROAD R33 SECTION 7

AMENDMENT OF DECLARATION No. 174 OF 2007

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. 174 of 2007 by substituting Annexure paragraph (V) the section of the descriptive declaration of the route from Amsterdam up to the N17, with the subjoined sheets 1 to 15 of Plan No. P768/09.

(National Road R33 Section 7: Amsterdam – N17)

 *(Acting Minister)*
MINISTER OF TRANSPORT

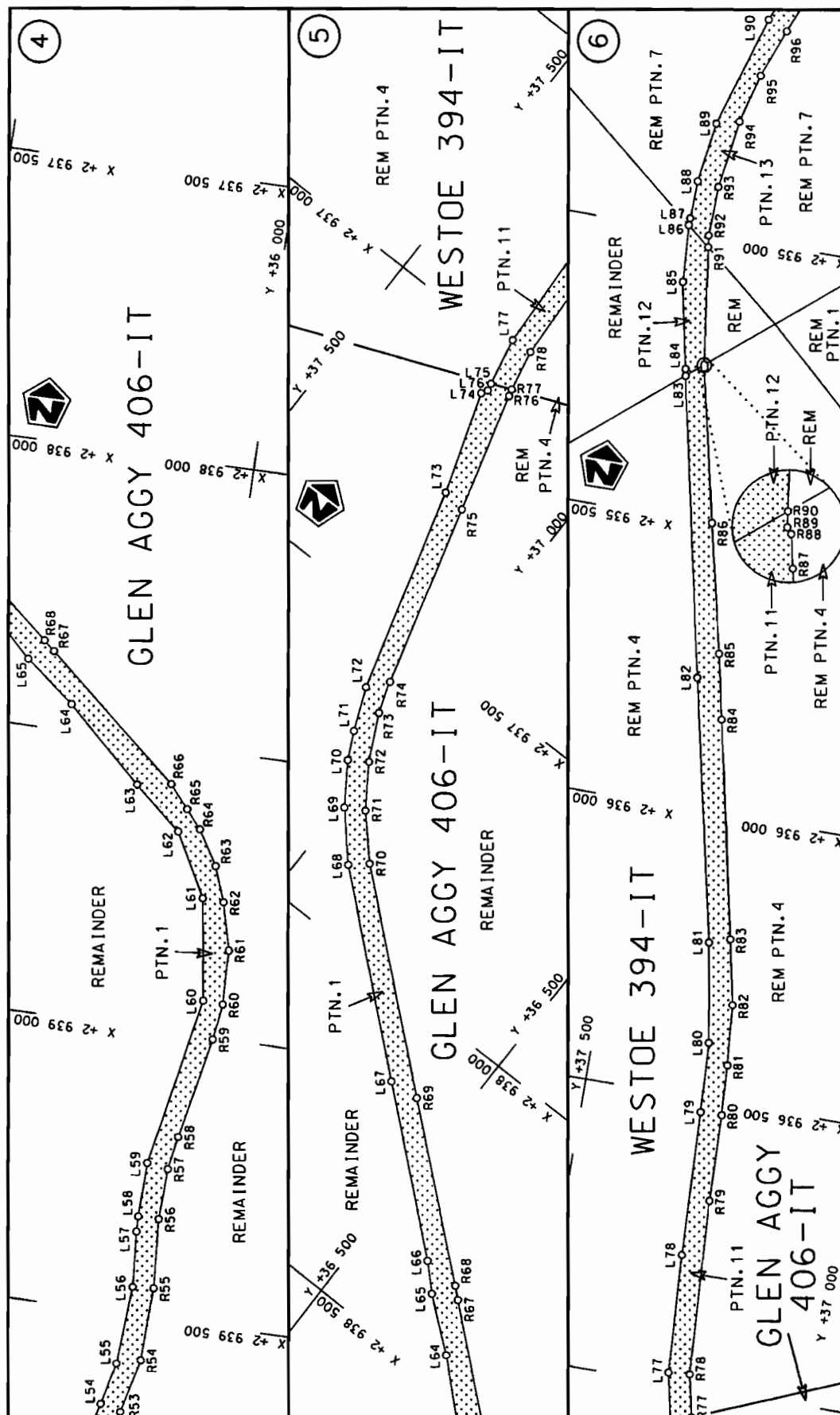


Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

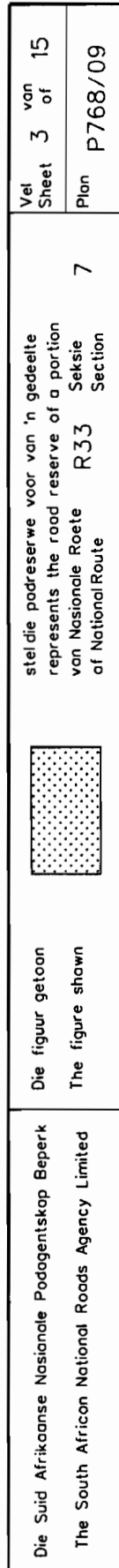
Die figuur getoon

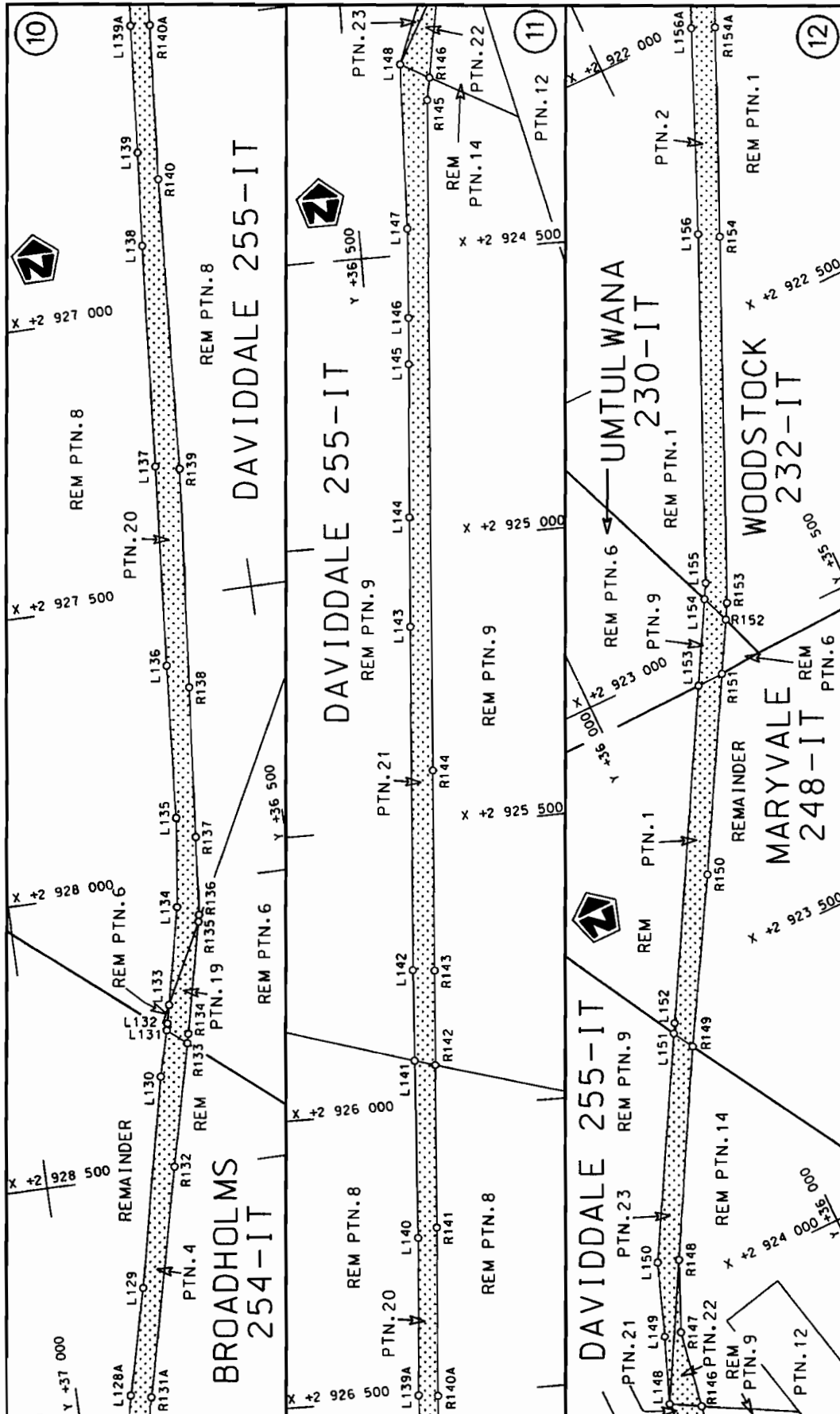
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R33 Seksie
of National Route Section

Vel Sheet	1 of	15 15
Plan	P768/09	

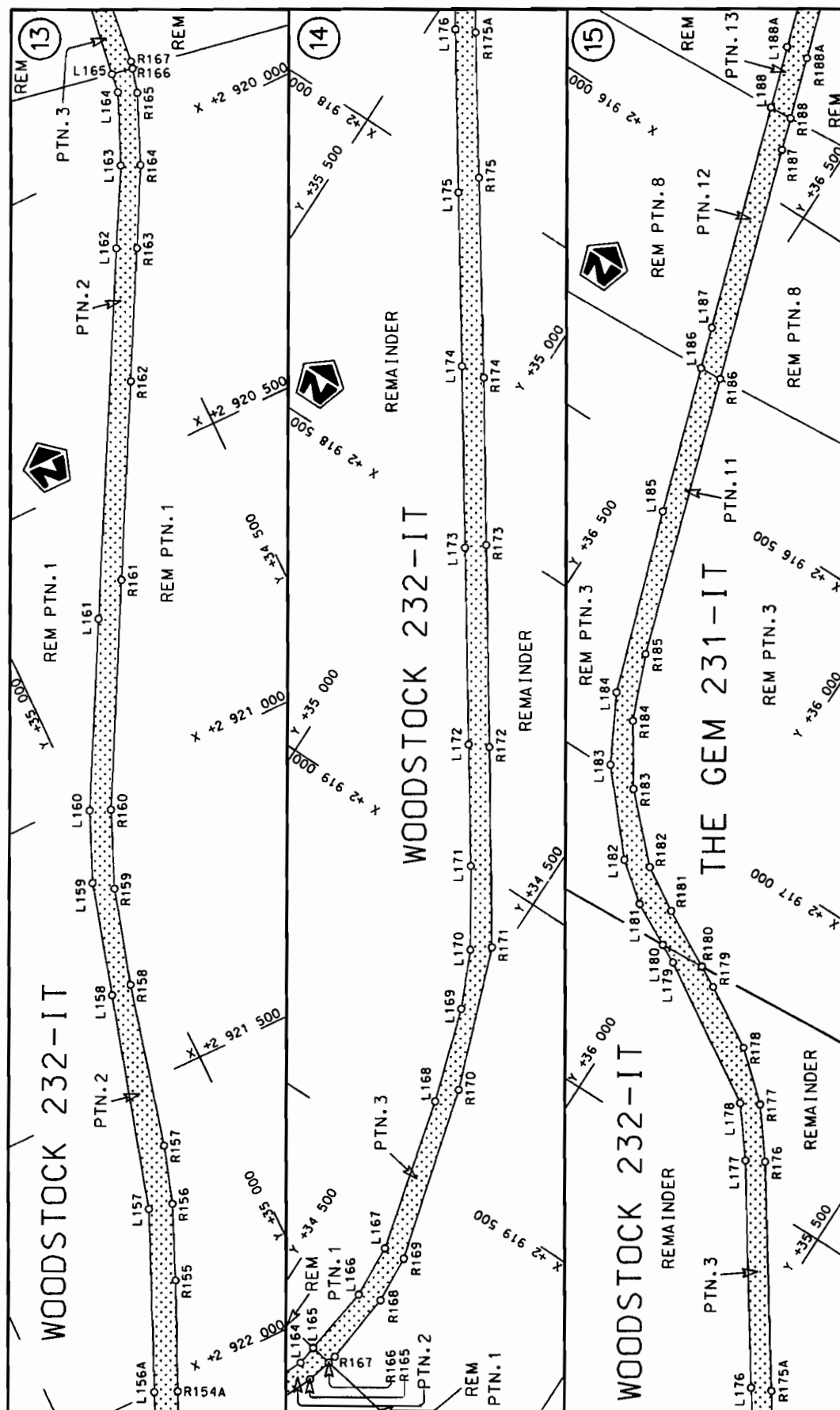


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steeldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R33 Sektie 7 Section	Vel Sheet 2 of 15 Plan P768/09
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Die Suid Afrikaanse Nasionale Padagentskap 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 R33 of National Route	7	Plan P768/09

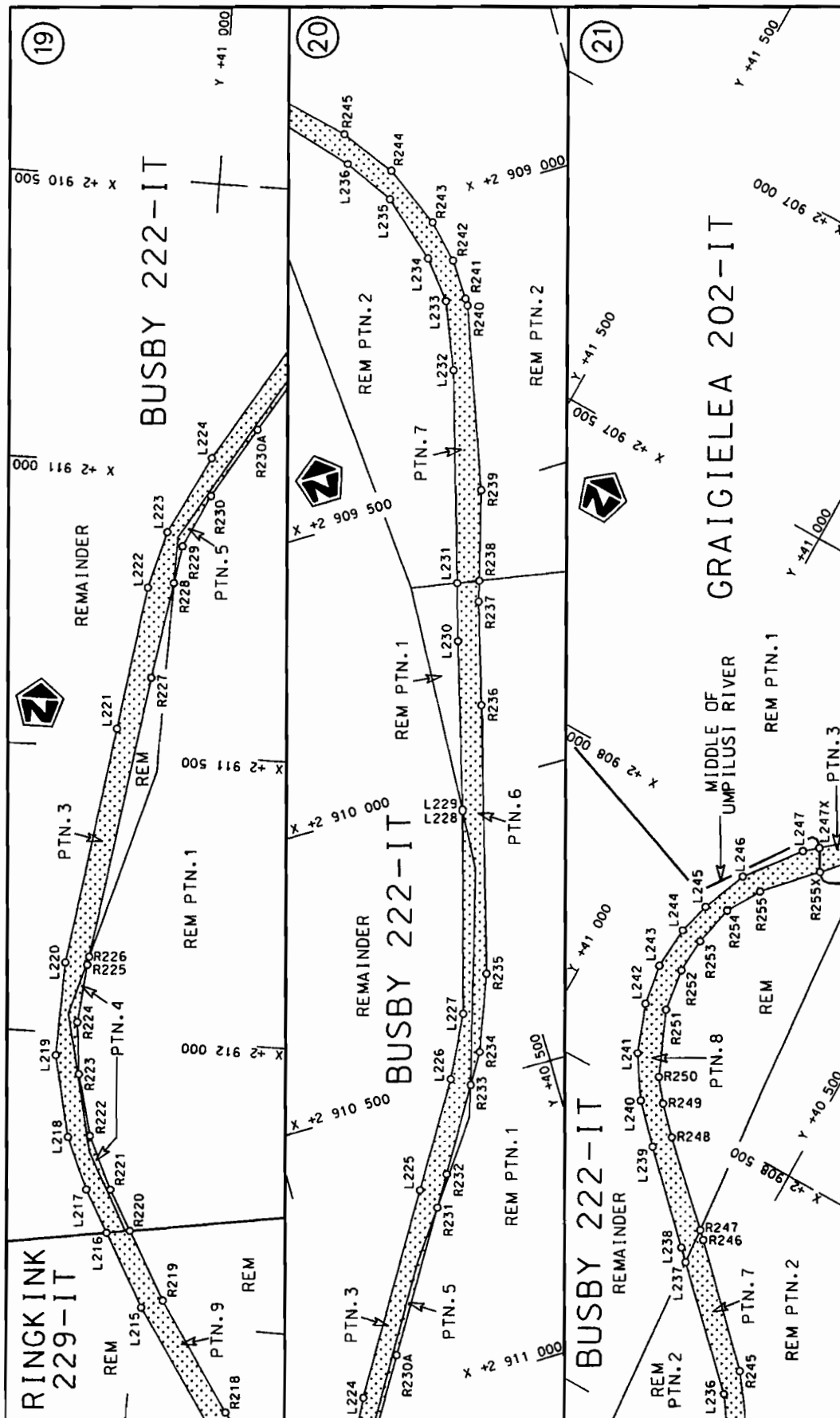


Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon

steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete R33 Sektie
of National Route Section

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

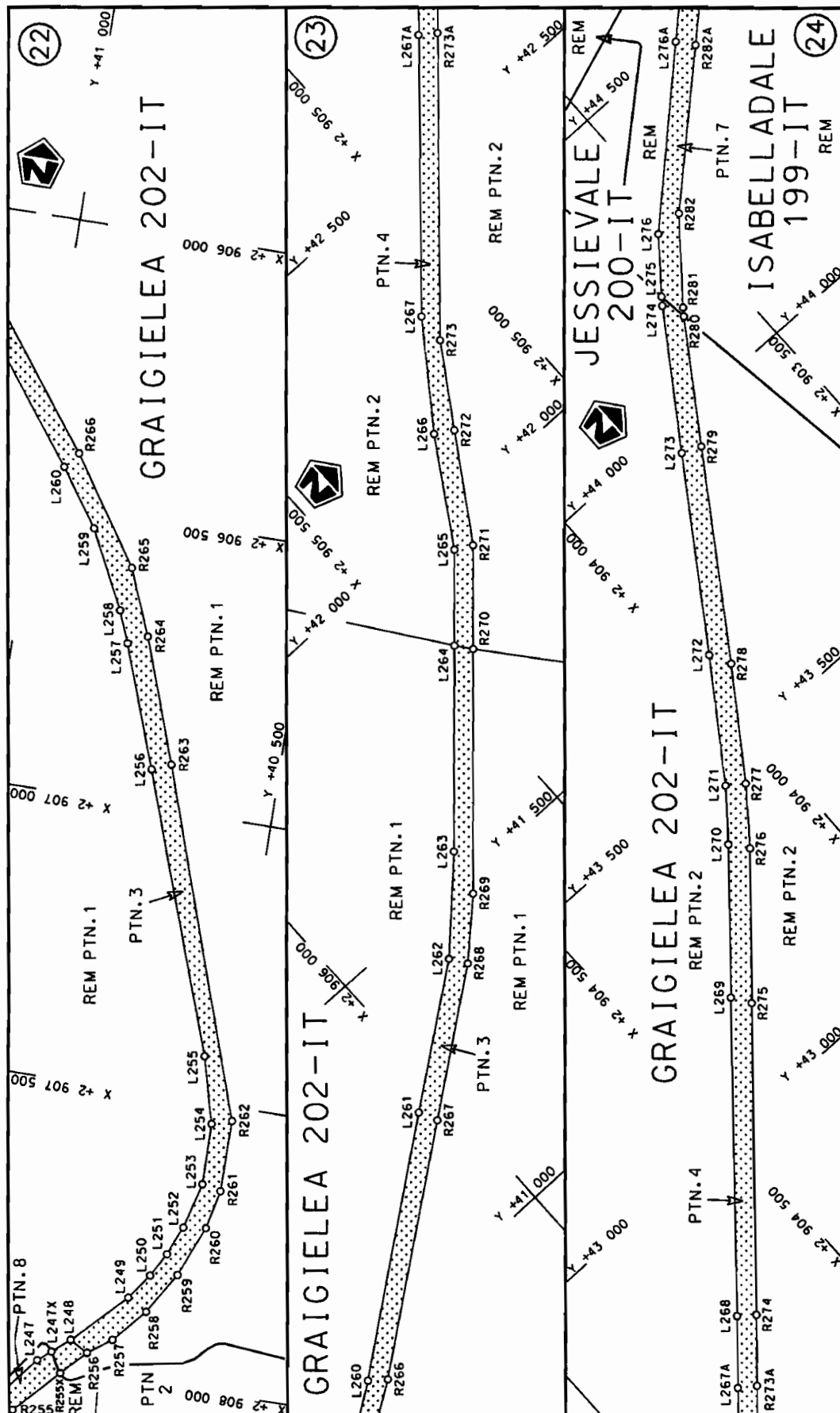
Die figuur getoon
The figure shown



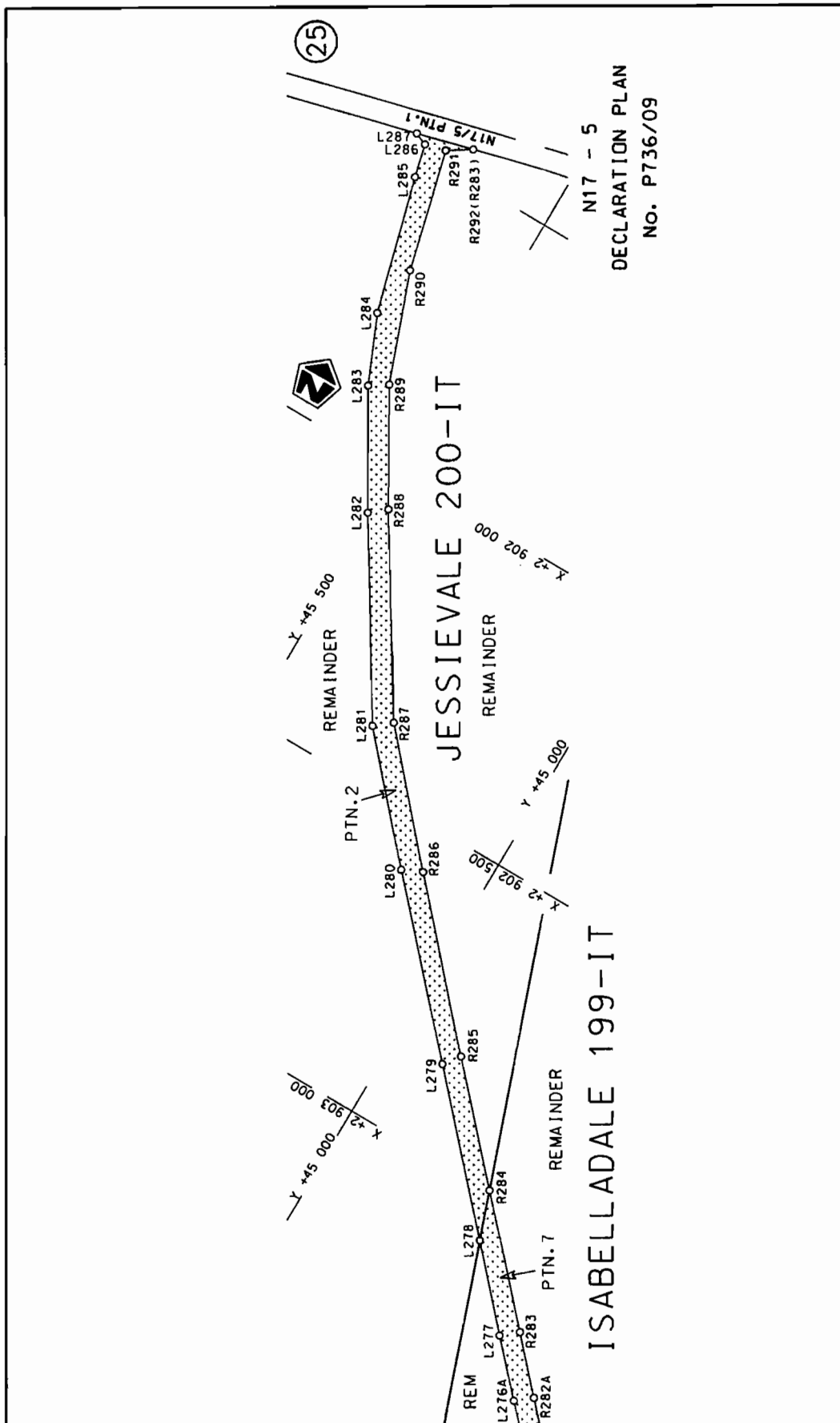
stelt die padreserve voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R33
of National Route R33

7

Vel
Sheet 7 of 15
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Die Suid Afrikaanse Nasionale Padagentskap 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 R33 of National Route	Vel Sheet 8 of 15 Plan P768/09
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Die Suid Afrikaanse Nasionale Padogenskopskap Beperk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R33 of National Route	Vel Sheet 9 of 15
The South African National Roads Agency Limited	The figure shown			Plan 7 P768/09

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L1	34 005.130	2 945 078.330		R1	33 986.790	2 945 062.610
L2	34 232.260	2 944 817.290		R2	34 174.550	2 944 829.980
L3	34 331.510	2 944 698.600		R3	34 301.680	2 944 677.510
L4	34 464.620	2 944 541.150		R4	34 437.400	2 944 515.100
L5	34 510.820	2 944 483.910		R5	34 505.660	2 944 431.450
L6	34 570.760	2 944 410.700		R6	34 571.950	2 944 349.940
L7	34 632.330	2 944 336.220		R7	34 637.960	2 944 281.560
L8	34 662.000	2 944 310.650		R8	34 713.700	2 944 226.890
L9	34 737.140	2 944 264.680		R9	34 811.480	2 944 204.900
L10	34 818.020	2 944 241.890		R10	34 934.280	2 944 190.670
L11	34 937.570	2 944 227.730		R11	35 021.020	2 944 169.530
L12	35 033.790	2 944 204.590		R12	35 093.660	2 944 130.000
L13	35 125.560	2 944 161.180		R13	35 156.420	2 944 073.050
L14	35 185.970	2 944 095.360		R14	35 203.910	2 944 001.290
L15	35 224.780	2 944 036.040		R15	35 232.960	2 943 916.830
L16	35 269.150	2 943 926.200		R16	35 259.210	2 943 805.250
L17	35 275.360	2 943 898.790		R17	35 267.970	2 943 745.520
L18	35 295.460	2 943 813.180		R18	35 272.580	2 943 657.360
L19	35 307.890	2 943 672.450		R19	35 272.820	2 943 652.740
L20	35 308.290	2 943 667.940		R20	35 296.750	2 943 140.330
L21	35 326.580	2 943 296.400		R21	35 311.220	2 942 827.220
L22	35 334.050	2 943 140.650		R22	35 327.710	2 942 712.270
L23	35 348.870	2 942 829.150		R23	35 341.210	2 942 665.550
L24	35 364.510	2 942 718.430		R24	35 383.360	2 942 564.080
L25	35 416.520	2 942 581.330		R25	35 461.710	2 942 434.590
L26	35 453.920	2 942 518.960		R26	35 623.040	2 942 174.290
L27	35 467.400	2 942 494.710		R27	35 760.280	2 941 952.660
L28	35 651.250	2 942 197.060		R28	35 790.730	2 941 903.590
L29	35 786.480	2 941 979.280		R29	35 835.420	2 941 815.050
L30	35 868.620	2 941 833.910		R30	35 835.450	2 941 815.030
L31	35 901.050	2 941 731.820		R31	35 863.970	2 941 726.870
L32	35 914.990	2 941 637.850		R32	35 877.720	2 941 641.870
L33	35 913.430	2 941 528.250		R33	35 875.200	2 941 519.300
L34	35 894.670	2 941 425.640		R34	35 847.640	2 941 416.510
L35	35 867.600	2 941 347.290		R35	35 833.690	2 941 364.430
L36	35 768.490	2 941 098.090		R36	35 731.880	2 941 106.030
L37	35 750.090	2 941 044.070		R37	35 712.560	2 941 049.040
L38	35 735.930	2 940 984.530		R38	35 698.660	2 940 989.940
L39	35 726.340	2 940 893.230		R39	35 689.340	2 940 898.870
L40	35 731.070	2 940 802.850		R40	35 692.890	2 940 802.190
L41	35 738.130	2 940 740.480		R41	35 705.520	2 940 721.850
L42	35 738.620	2 940 736.160		R42	35 706.250	2 940 717.230
L43	35 762.160	2 940 646.940		R43	35 716.520	2 940 649.910
L44	35 781.660	2 940 573.400		R44	35 742.620	2 940 562.320
L45	35 817.080	2 940 492.190		R45	35 782.990	2 940 476.960
L46	35 830.200	2 940 470.170		R46	35 817.470	2 940 415.650
L47	35 922.710	2 940 315.620		R47	35 892.580	2 940 292.630
L48	36 018.710	2 940 153.500		R48	35 984.020	2 940 139.340
L49	36 056.780	2 940 079.340		R49	36 021.860	2 940 065.390
L50	36 076.160	2 940 018.420		R50	36 039.560	2 940 011.260
L51	36 090.230	2 939 944.870		R51	36 057.180	2 939 887.110
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°				X	
L52	36 086.100	2 939	858.790		R52	36 040.080	2 939	795.300	
L53	36 060.810	2 939	755.400		R53	36 001.520	2 939	672.280	
L54	36 037.530	2 939	662.870		R54	35 979.270	2 939	576.020	
L55	36 020.620	2 939	587.710		R55	35 974.000	2 939	448.940	
L56	36 010.230	2 939	451.630		R56	35 981.080	2 939	328.650	
L57	36 016.910	2 939	355.770		R57	35 977.470	2 939	240.530	
L58	36 017.170	2 939	328.880		R58	35 967.630	2 939	181.760	
L59	36 014.390	2 939	235.010		R59	35 931.550	2 939	002.410	
L60	35 958.040	2 938	936.660		R60	35 923.170	2 938	938.940	
L61	35 983.840	2 938	758.650		R61	35 925.890	2 938	842.640	
L62	36 043.000	2 938	647.910		R62	35 946.670	2 938	760.690	
L63	36 124.960	2 938	576.750		R63	35 969.620	2 938	698.880	
L64	36 258.470	2 938	453.260		R64	36 005.640	2 938	639.020	
L65	36 344.310	2 938	385.110		R65	36 032.550	2 938	607.280	
L66	36 385.140	2 938	344.780		R66	36 066.040	2 938	567.500	
L67	36 629.560	2 938	136.090		R67	36 301.810	2 938	365.320	
L68	36 925.650	2 937	883.060		R68	36 320.820	2 938	348.930	
L69	36 993.160	2 937	808.720		R69	36 576.280	2 938	132.030	
L70	37 040.120	2 937	739.810		R70	36 897.550	2 937	858.130	
L71	37 063.570	2 937	692.550		R71	36 960.680	2 937	790.180	
L72	37 094.050	2 937	619.490		R72	37 009.000	2 937	719.020	
L73	37 196.960	2 937	263.720		R73	37 047.640	2 937	640.040	
L74	37 255.940	2 937	089.040		R74	37 066.620	2 937	586.090	
L75	37 249.980	2 937	078.370		R75	37 156.270	2 937	269.680	
L76	37 252.730	2 937	065.410		R76	37 217.070	2 937	054.890	
L77	37 270.410	2 936	981.810		R77	37 217.900	2 937	050.970	
L78	37 281.660	2 936	776.170		R78	37 233.050	2 936	979.030	
L79	37 291.090	2 936	523.700		R79	37 249.680	2 936	675.100	
L80	37 297.390	2 936	400.650		R80	37 253.850	2 936	522.730	
L81	37 327.430	2 936	225.710		R81	37 257.500	2 936	431.340	
L82	37 426.690	2 935	770.830		R82	37 268.200	2 936	327.830	
L83	37 536.750	2 935	251.830		R83	37 291.900	2 936	213.780	
L84	37 536.910	2 935	251.030		R84	37 372.100	2 935	835.670	
L85	37 569.510	2 935	090.610		R85	37 396.130	2 935	723.270	
L86	37 575.930	2 934	989.870		R86	37 447.480	2 935	498.390	
L87	37 575.980	2 934	989.150		R87	37 506.560	2 935	232.770	
L88	37 574.190	2 934	910.990		R88	37 507.650	2 935	227.920	
L89	37 559.400	2 934	805.660		R89	37 507.860	2 935	227.660	
L90	37 500.840	2 934	610.180		R90	37 507.950	2 935	226.990	
L91	37 442.190	2 934	468.020		R91	37 535.920	2 935	022.620	
L92	37 321.340	2 934	175.710		R92	37 538.740	2 935	002.000	
L93	37 275.020	2 934	064.440		R93	37 536.810	2 934	914.720	
L94	37 201.730	2 933	888.140		R94	37 520.110	2 934	795.570	
L95	37 169.180	2 933	795.670		R95	37 497.680	2 934	709.290	
L96	37 143.490	2 933	679.610		R96	37 466.180	2 934	624.790	
L97	37 130.390	2 933	497.350		R97	37 409.060	2 934	486.860	
L98	37 137.190	2 933	465.090		R98	37 288.280	2 934	194.240	
L99	37 188.030	2 933	073.790		R99	37 166.780	2 933	902.260	
L100	37 206.410	2 932	944.720		R100	37 132.750	2 933	804.940	
L101	37 212.500	2 932	896.530		R101	37 105.810	2 933	682.940	
L102	37 220.350	2 932	847.200		R102	37 095.590	2 933	559.760	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°				X	
L103	37 247.520	2	932	712.330	R103	37 094.930	2	933	512.920
L104	37 287.510	2	932	300.950	R104	37 098.850	2	933	484.340
L105	37 309.030	2	932	135.590	R105	37 138.170	2	933	164.400
L106	37 312.960	2	932	105.300	R106	37 150.810	2	933	065.730
L107	37 343.820	2	931	867.180	R107	37 185.910	2	932	791.790
L108	37 416.100	2	931	670.670	R108	37 253.110	2	932	276.730
L109	37 447.860	2	931	612.690	R109	37 253.380	2	932	274.640
L110	37 441.630	2	931	611.030	R110	37 270.620	2	932	140.880
L111	37 636.290	2	931	288.040	R111	37 272.280	2	932	127.980
L112	37 585.850	2	931	302.320	R112	37 320.930	2	931	757.250
L113	37 539.430	2	931	332.180	R113	37 421.760	2	931	574.460
L114	37 457.920	2	931	249.080	R114	37 510.250	2	931	432.400
L115	37 374.580	2	931	149.930	R115	37 518.630	2	931	363.230
L116	37 265.700	2	930	925.130	R116	37 392.840	2	931	231.110
L117	37 243.340	2	930	828.710	R117	37 311.560	2	931	122.870
L118	37 233.780	2	930	730.460	R118	37 265.610	2	931	033.150
L119	37 226.370	2	930	372.250	R119	37 229.150	2	930	934.860
L120	37 223.960	2	930	294.540	R120	37 206.300	2	930	836.680
L121	37 220.500	2	930	231.420	R121	37 196.240	2	930	735.850
L122	37 211.970	2	930	153.110	R122	37 188.830	2	930	374.000
L123	37 193.480	2	930	054.860	R123	37 186.150	2	930	293.910
L124	37 171.400	2	929	963.670	R124	37 182.280	2	930	236.230
L125	37 127.700	2	929	784.330	R125	37 173.350	2	930	158.000
L126	37 081.950	2	929	596.580	R126	37 156.730	2	930	064.200
L127	36 994.260	2	929	239.020	R127	37 140.790	2	929	993.220
L128	36 957.860	2	929	086.020	R128	37 086.880	2	929	782.550
L129	36 857.660	2	928	693.870	R129	37 076.240	2	929	741.060
L130	36 775.180	2	928	333.330	R130	36 977.230	2	929	327.470
L131	36 753.560	2	928	253.280	R131	36 909.880	2	929	050.520
L132	36 752.690	2	928	250.070	R132	36 773.570	2	928	493.250
L133	36 743.560	2	928	209.050	R133	36 720.950	2	928	280.690
L134	36 705.930	2	928	039.910	R134	36 717.010	2	928	264.760
L135	36 685.940	2	927	884.500	R135	36 672.470	2	928	070.340
L136	36 665.310	2	927	617.300	R136	36 669.760	2	928	058.500
L137	36 636.580	2	927	268.740	R137	36 656.820	2	927	922.170
L138	36 606.020	2	926	882.260	R138	36 631.450	2	927	660.190
L139	36 591.720	2	926	718.780	R139	36 595.210	2	927	278.560
L140	36 550.170	2	926	221.470	R140	36 562.140	2	926	770.000
L141	36 528.950	2	925	912.220	R141	36 516.230	2	926	206.330
L142	36 517.940	2	925	751.670	R142	36 493.670	2	925	923.020
L143	36 470.490	2	925	149.550	R143	36 480.340	2	925	755.660
L144	36 455.330	2	924	958.820	R144	36 453.040	2	925	404.770
L145	36 433.150	2	924	690.400	R145	36 361.270	2	924	231.140
L146	36 426.650	2	924	609.570	R146	36 354.290	2	924	191.810
L147	36 415.360	2	924	453.360	R147	36 330.610	2	924	058.380
L148	36 403.200	2	924	164.210	R148	36 279.110	2	923	943.460
L149	36 359.750	2	924	053.240	R149	36 095.720	2	923	617.240
L150	36 314.690	2	923	931.510	R150	35 941.070	2	923	353.230
L151	36 115.490	2	923	582.220	R151	35 766.130	2	923	046.090
L152	36 106.260	2	923	566.030	R152	35 718.870	2	922	963.110
L153	35 812.290	2	923	047.550	R153	35 704.460	2	922	937.810
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			X			
L154	35 737.290	2 922 915.270		R154	35 439.030	2 922 352.880			
L155	35 723.210	2 922 890.440		R155	35 207.970	2 921 838.840			
L156	35 471.250	2 922 332.500		R156	35 155.090	2 921 714.780			
L157	35 196.800	2 921 705.630		R157	35 123.830	2 921 615.210			
L158	35 091.990	2 921 334.070		R158	35 054.790	2 921 331.270			
L159	35 039.430	2 921 140.320		R159	35 008.480	2 921 165.980			
L160	34 989.700	2 921 023.330		R160	34 955.000	2 921 038.170			
L161	34 830.970	2 920 725.040		R161	34 765.150	2 920 680.820			
L162	34 522.660	2 920 148.470		R162	34 599.490	2 920 370.130			
L163	34 452.480	2 920 019.330		R163	34 489.800	2 920 163.960			
L164	34 400.900	2 919 900.090		R164	34 420.720	2 920 033.790			
L165	34 396.490	2 919 866.700		R165	34 370.760	2 919 916.090			
L166	34 380.370	2 919 744.490		R166	34 359.550	2 919 873.230			
L167	34 385.490	2 919 651.970		R167	34 356.970	2 919 863.360			
L168	34 453.400	2 919 384.990		R168	34 342.810	2 919 731.910			
L169	34 505.370	2 919 222.000		R169	34 347.850	2 919 648.820			
L170	34 548.870	2 919 126.290		R170	34 429.850	2 919 345.610			
L171	34 628.930	2 919 002.250		R171	34 519.420	2 919 102.420			
L172	34 748.980	2 918 825.270		R172	34 715.750	2 918 809.400			
L173	34 943.450	2 918 539.030		R173	34 914.740	2 918 514.670			
L174	35 123.120	2 918 273.250		R174	35 080.080	2 918 269.110			
L175	35 295.340	2 918 020.920		R175	35 279.520	2 917 979.270			
L176	35 457.670	2 917 781.480		R176	35 652.310	2 917 434.090			
L177	35 683.030	2 917 451.070		R177	35 715.150	2 917 353.550			
L178	35 745.880	2 917 370.530		R178	35 795.030	2 917 283.540			
L179	35 981.020	2 917 224.820		R179	35 898.270	2 917 222.540			
L180	36 012.700	2 917 208.410		R180	35 934.430	2 917 203.230			
L181	36 086.210	2 917 170.330		R181	36 032.760	2 917 150.700			
L182	36 151.240	2 917 119.080		R182	36 106.570	2 917 106.020			
L183	36 262.560	2 916 992.370		R183	36 205.320	2 917 006.340			
L184	36 322.720	2 916 879.640		R184	36 271.410	2 916 906.240			
L185	36 427.580	2 916 567.810		R185	36 316.430	2 916 795.210			
L186	36 508.520	2 916 318.970		R186	36 469.970	2 916 316.440			
L187	36 531.140	2 916 249.440		R187	36 597.270	2 915 919.500			
L188	36 654.000	2 915 867.280		R188	36 614.790	2 915 864.710			
L189	36 759.070	2 915 540.470		R189	36 764.880	2 915 395.360			
L190	36 857.900	2 915 238.690		R190	36 843.930	2 915 174.570			
L191	36 932.390	2 915 061.980		R191	36 871.530	2 915 096.290			
L192	37 023.480	2 914 919.220		R192	36 987.130	2 914 893.770			
L193	37 095.460	2 914 821.770		R193	37 067.120	2 914 807.360			
L194	37 338.950	2 914 613.140		R194	37 427.830	2 914 486.770			
L195	37 474.930	2 914 497.370		R195	37 436.460	2 914 480.270			
L196	37 485.210	2 914 489.750		R196	37 530.090	2 914 409.740			
L197	37 509.790	2 914 471.540		R197	37 780.600	2 914 221.050			
L198	37 646.140	2 914 370.520		R198	38 005.240	2 914 058.470			
L199	38 324.720	2 913 874.010		R199	38 380.140	2 913 783.240			
L200	38 539.670	2 913 714.680		R200	38 433.870	2 913 742.830			
L201	38 556.040	2 913 702.830		R201	38 458.880	2 913 727.150			
L202	38 563.190	2 913 697.660		R202	38 535.300	2 913 675.810			
L203	38 843.530	2 913 558.190		R203	38 561.700	2 913 658.070			
L204	39 106.980	2 913 433.630		R204	38 564.670	2 913 656.560			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			X			
L205	39 432.550	2 913 250.440		R205	38 896.620	2 913 488.630			
L206	39 750.260	2 913 081.160		R206	39 260.230	2 913 306.630			
L207	39 800.960	2 913 056.550		R207	39 570.170	2 913 142.530			
L208	40 096.930	2 913 000.210		R208	39 727.760	2 913 053.440			
L209	40 314.870	2 912 971.010		R209	39 786.510	2 913 026.470			
L210	40 444.310	2 912 953.660		R210	39 856.770	2 913 003.390			
L211	40 598.010	2 912 900.110		R211	40 105.900	2 912 963.510			
L212	40 700.550	2 912 842.670		R212	40 396.330	2 912 922.850			
L213	40 784.020	2 912 767.920		R213	40 470.650	2 912 908.410			
L214	40 856.900	2 912 664.380		R214	40 512.440	2 912 898.110			
L215	40 987.180	2 912 471.960		R215	40 557.480	2 912 878.560			
L216	41 057.380	2 912 346.690		R216	40 642.230	2 912 833.450			
L217	41 098.980	2 912 272.830		R217	40 713.180	2 912 778.980			
L218	41 137.810	2 912 182.700		R218	40 825.550	2 912 644.000			
L219	41 169.990	2 912 040.610		R219	40 950.510	2 912 457.180			
L220	41 165.710	2 911 876.960		R220	41 016.810	2 912 340.250			
L221	41 106.110	2 911 463.350		R221	41 056.660	2 912 269.970			
L222	41 071.130	2 911 212.470		R222	41 099.280	2 912 177.960			
L223	41 043.990	2 911 112.650		R223	41 126.780	2 912 071.430			
L224	40 975.730	2 910 979.060		R224	41 136.450	2 911 979.130			
L225	40 781.440	2 910 656.780		R225	41 126.840	2 911 878.410			
L226	40 676.680	2 910 484.250		R226	41 124.760	2 911 864.100			
L227	40 624.410	2 910 378.040		R227	41 052.900	2 911 369.610			
L228	40 529.820	2 910 037.760		R228	41 026.030	2 911 201.020			
L229	40 529.050	2 910 035.000		R229	41 015.620	2 911 135.730			
L230	40 456.680	2 909 748.450		R230	40 972.140	2 911 044.300			
L231	40 430.790	2 909 650.010		R231	40 760.650	2 910 694.950			
L232	40 336.060	2 909 289.760		R232	40 728.890	2 910 642.480			
L233	40 316.270	2 909 170.080		R233	40 646.010	2 910 503.440			
L234	40 326.050	2 909 089.200		R234	40 614.850	2 910 451.170			
L235	40 362.520	2 908 972.000		R235	40 566.090	2 910 321.830			
L236	40 419.020	2 908 885.430		R236	40 447.870	2 909 868.250			
L237	40 584.180	2 908 721.140		R237	40 403.120	2 909 691.980			
L238	40 602.900	2 908 702.520		R238	40 392.350	2 909 656.752			
L239	40 733.870	2 908 571.640		R239	40 346.150	2 909 505.330			
L240	40 791.280	2 908 511.440		R240	40 281.920	2 909 187.800			
L241	40 837.410	2 908 440.420		R241	40 281.920	2 909 182.800			
L242	40 867.740	2 908 357.780		R242	40 285.010	2 909 104.940			
L243	40 878.870	2 908 288.170		R243	40 301.610	2 909 031.050			
L244	40 873.770	2 908 214.310		R244	40 346.650	2 908 924.490			
L245	40 858.880	2 908 158.860		R245	40 408.400	2 908 840.180			
L246	40 827.890	2 908 080.780		R246	40 576.010	2 908 672.000			
L247	40 756.950	2 907 991.470		R247	40 589.240	2 908 659.310			
L247X	40 733.880	2 907 972.240		R248	40 712.660	2 908 540.960			
L248	40 704.090	2 907 947.420		R249	40 754.580	2 908 496.990			
L249	40 616.290	2 907 859.230		R250	40 783.810	2 908 459.360			
L250	40 584.140	2 907 815.480		R251	40 831.300	2 908 349.310			
L251	40 560.510	2 907 773.800		R252	40 841.430	2 908 276.620			
L252	40 539.760	2 907 722.460		R253	40 837.690	2 908 216.050			
L253	40 518.410	2 907 642.640		R254	40 822.690	2 908 146.140			
L254	40 519.420	2 907 534.950		R255	40 788.510	2 908 088.700			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°				X	
L255	40 550.220	2	907 419.280		R255X	40 712.170	2	908 007.080	
L256	40 722.630	2	906 934.440		R256	40 672.640	2	907 964.830	
L257	40 799.170	2	906 722.860		R257	40 631.750	2	907 935.750	
L258	40 821.170	2	906 667.340		R258	40 581.580	2	907 878.210	
L259	40 889.690	2	906 531.340		R259	40 536.730	2	907 806.690	
L260	40 957.970	2	906 433.410		R260	40 500.370	2	907 717.510	
L261	41 247.350	2	906 052.830		R261	40 485.240	2	907 649.640	
L262	41 415.320	2	905 831.030		R262	40 484.740	2	907 524.270	
L263	41 550.490	2	905 698.470		R263	40 689.240	2	906 920.840	
L264	41 818.860	2	905 457.460		R264	40 765.710	2	906 705.270	
L265	41 945.090	2	905 344.090		R265	40 813.040	2	906 589.470	
L266	42 120.270	2	905 235.420		R266	40 936.150	2	906 405.810	
L267	42 288.900	2	905 114.240		R267	41 215.460	2	906 037.540	
L268	42 756.270	2	904 704.550		R268	41 387.060	2	905 812.220	
L269	43 180.190	2	904 339.230		R269	41 472.790	2	905 722.900	
L270	43 385.940	2	904 161.690		R270	41 792.410	2	905 436.760	
L271	43 465.810	2	904 096.840		R271	41 929.200	2	905 314.290	
L272	43 655.710	2	903 965.970		R272	42 101.490	2	905 204.220	
L273	43 953.210	2	903 764.960		R273	42 235.910	2	905 117.670	
L274	44 177.730	2	903 611.880		R274	42 735.510	2	904 677.940	
L275	44 181.720	2	903 608.680		R275	43 148.780	2	904 318.520	
L276	44 268.060	2	903 539.270		R276	43 355.550	2	904 137.890	
L277	44 579.100	2	903 206.990		R277	43 445.140	2	904 067.950	
L278	44 692.210	2	903 083.520		R278	43 618.810	2	903 947.070	
L279	44 907.040	2	902 849.000		R279	43 938.710	2	903 731.450	
L280	45 142.240	2	902 593.500		R280	44 129.990	2	903 602.150	
L281	45 312.800	2	902 403.990		R281	44 139.170	2	903 595.940	
L282	45 509.450	2	902 087.670		R282	44 271.110	2	903 487.970	
L283	45 621.320	2	901 897.550		R283	44 551.600	2	903 183.880	
L284	45 672.570	2	901 780.170		R284	44 722.760	2	902 998.240	
L285	45 736.910	2	901 542.470		R285	44 885.870	2	902 821.330	
L286	45 751.020	2	901 484.850		R286	45 107.120	2	902 577.640	
L287	45 772.880	2	901 475.440		R287	45 283.770	2	902 380.590	
					R288	45 481.360	2	902 064.610	
					R289	45 590.700	2	901 877.280	
					R290	45 661.380	2	901 686.950	
					R291	45 714.220	2	901 475.560	
					R292	45 673.790	2	901 449.860	