

NSW SOUTH MAIN (Sydney - Albury) -- SIGNAL LOCATIONS

Frampton - Albury					DOWN MOVEMENT	Frampton - Albury					UP MOVEMENT	RETURN TO DIN MENU
Signal Number	Signal Type	Km	GPS	Track	Signal Number	Signal Type	Km	GPS	Track			
DO NOT USE THIS DATA FOR OPERATIONAL PURPOSES WITHOUT CHECKING						DO NOT USE THIS DATA FOR OPERATIONAL PURPOSES WITHOUT CHECKING						
SIGNAL TYPES DEFINED GENERICALLY ONLY						SIGNAL TYPES DEFINED GENERICALLY ONLY						
CLICK ANYWHERE IN THE TABLE TO RETURN TO THE RELEVANT DRAWING						CLICK ANYWHERE IN THE TABLE TO RETURN TO THE RELEVANT DRAWING						
					DOWN						UP	
In Section	Incorporating	FRAMPTON, BETHUNGRA and ILLABO				In Section	Incorporating	FRAMPTON, BETHUNGRA and ILLABO				
269.3	Automatic	433.554	-34.647465,147.997613	Down Main	270.8	Automatic	435.870	-34.652757,147.974879	Up Main			
271.1	Automatic	436.233	-34.655940,147.974503	Down Main	272.6	Automatic	438.823	-34.669077, 147.9522	Up Main			
272.5	Automatic	438.550	-34.668105,147.955034	Down Main	274.4	Automatic	441.564	-34.679802,147.932841	Up Main			
273.7	Automatic	440.337	-34.673208,147.937837	Down Main	276.2	Automatic	444.581	-34.690919,147.923494	Up Main			
276.5	Automatic	444.861	-34.693044,147.923163	Down Main	278.0	Automatic	447.425	-34.706320,147.915202	Up Main			
278.1	Automatic	447.414	-34.706281,147.915445	Down Main	279.8	Automatic	450.083	-34.731949,147.894707	Up Main			
279.9	Automatic	450.579	-34.736279,147.896297	Down Main	281.2	Automatic	452.300	-34.749757,147.889811	Up Main			
282.7	Automatic	454.833	-34.753485,147.875090	Down Main	282.2	Automatic	454.015	-34.752735,147.878297	Up Main			
283.1	Automatic	455.675	data n/a	Down Main	282.8	Automatic	454.550+1'	-34.757274,147.873878	Up Main			
283.7	Automatic	456.591	-34.762976,147.854237	Down Main	283.0	Automatic	455.444	-34.763958,147.866282	Up Main			
286.5	Automatic	461.195	-34.787416,147.802913	Down Main	285.0	Automatic	458.688	-34.771115,147.834067	Up Main			
289.1	Automatic	465.223	-34.799339,147.773304	Down Main	286.6	Automatic	461.209	-34.783202,147.81075	Up Main			
291.5	Automatic	469.089	-34.817257,147.736777	Down Main	289.2	Automatic	465.236	-34.799341,147.773108	Up Main			
294.1	Automatic	473.404	-34.83195,147.695061	Down Main	290.8	Automatic	468.124	-34.812604,147.746026	Up Main			
296.5	Automatic	477.221	-34.840653,147.655016	Down Main	292.6	Automatic	470.949	-34.825178,147.719138	Up Main			
297.9	Automatic	479.476	-34.848807,147.633011	Down Main	294.6	Automatic	474.546	-34.833113,147.68272	Up Main			
JUNEE						JUNEE						
JE01	Home YL	482.636	-34.852721,147.599714	Down Main	JE02	Starter	484.564	-34.861139,147.58583	Up Main			
JE03	Home	484.392	-34.859618,147.586281	Down Main	JE16	Starter + Start TO	485.025	-34.866269,147.584556	Griffith Branch			
JE11	Hom Jcn + Jcn Rptr	485.106	-34.865936,147.584854	Down Main	JE26	Home Junction	485.459	-34.869062,147.584122	Down Platform Road			
JE13	Shunt	485.100	-34.865926,147.584756	Up Main	JE28	Home Junction	485.459	-34.869057,147.584076	Middle Road			
JE15	Hom Jcn + Jcn Rptr	485.029	-34.866243,147.584626	South Fork	JE30	Home Junction	485.459	-34.869051,147.584036	Up Platform Road			
JE25	Shunt	485.342	-34.867952,147.584217	Neck	JE32	Shunt	485.501	-34.869228,147.583927	Back Platform road			
JE41	Home Junction	485.928	-34.873212,147.583223	Down Platform Road	JE34	Shunt	485.481	-34.86922,147.58388	Up Sidings			
JE43	Home	485.928	-34.873199,147.58317	Middle Road	JE46	Shunt	486.008	-34.87394,147.583006	Down Neck			
JE67 RPTR	Repeater	486.132	-34.875034,147.582755	Middle Road	JE48	Home Junction	486.052	-34.874311,147.582872	Middle Road			
JE69	Starter Junction	486.209	-34.875714,147.582551	Up Platform Road	JE66	Shunt	486.282	-34.876367,147.582309	Loco Departure Road			
JE71	Shunt	486.211	-34.875695,147.582503	Up Sidings	JE70	Home Junction	486.393	-34.877314,147.582192	Single Line			
JE67	Starter	486.282	-34.876355,147.582463	Middle Road	JE68	Shunt	486.363	-34.877063,147.582195	Loco Arrival Road			
JE75	Starter	486.591	-34.879094,147.581858	Single Line	JE76	Junction Rptr YL	488.619	-34.89564,-34.89564	Single Line			
						JE76 DIST	Distant	490.252	-34.907031,147.561957	Single Line		
HAREFIELD						HAREFIELD						
01-5 DIST	Distant	495.482	~ -34.995049, 147.485971	Single Line	01-24 (o.o.s)	Starter	497.422		Up Siding (o.o.s)			
01-5	Home	497.356	-34.960413,147.520616	Single Line	01-26	Starter	497.525	-34.961745,147.519167	Main			
01-25	Starter	498.421	-34.967971,147.51282	Main	01-28	Starter	497.525	-34.961791,147.519252	Loop			
01-27	Starter	498.421	-34.967995,147.512862	Loop	01-6	Home	498.589	-34.968982,147.511691	Single Line			
						01-6 DIST	Distant	500.854	~ -35.025364, 147.448796	Single Line		

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NSW SOUTH MAIN (Sydney - Albury) -- SIGNAL LOCATIONS

Frampton - Albury					Frampton - Albury					RETURN TO DIN MENU
DOWN MOVEMENT					UP MOVEMENT					
Signal Number	Signal Type	Km	GPS	Track	Signal Number	Signal Type	Km	GPS	Track	
BOMEN Incorporating SHEPHERDS and PASSING LANE 17					BOMEN Incorporating SHEPHERDS and PASSING LANE 17					
BN05 DIST	Distant	503.720	~ -35.005204,147.476639	Single Line	BN26	Starter	508.193	~ -35.02767,147.445338	Main	
BN05	Home Junction	507.476	~ -35.026976,147.446244	Single Line	BN28	Starter	508.193	~ -35.0276,147.445257	Passing Loop	
BN15 DIST	Distant	510.498	-35.047967,147.428319	Main	BN26 DIST	Distant	510.498	-35.048008,147.428311	Main	
BN17 DIST	Distant + Jcn Rptr	510.498	-35.047949,147.428188	Passing Loop	BN28 DIST	Distant	510.498	-35.047995,147.42818	Passing Loop	
BN15	Home	512.766	-35.064754,147.418403	Main	BN16	Home Junction	513.555	-35.071252,147.415065	Main	
BN17	Home Junction	512.766	-35.064683,147.4183	Passing Loop	BN18	Home	513.555	-35.071234,147.414951	Loop	
BN25	Starter	514.501	-35.078679,147.409611	Main	BN06	Home Junction	515.028	-35.080527,147.405248	Single Line	
BN27	Starter	514.501	-35.078606,147.409631	Loop	BN06 DIST	Distant	516.511	-35.090364,147.394252	Single Line	
WAGGA WAGGA					WAGGA WAGGA					
04-3 DIST	Distant	517.590	-35.100458,147.391516	Single Line	04-30	Starter	520.358	-35.120356,147.37702	Single Line	
04-3	Home	518.720	-35.109759,147.388544	Single Line	04-32	Starter	520.605	-35.121037,147.37448	Main	
04-1	Home	520.385	-35.120371,147.37711	Main	04-34	Starter	520.605	-35.120999,147.374478	Platform Road	
04-5	Home	520.868	-35.120853,147.371236	Main	04-26	Home	521.060	-35.120537,147.36919	Main	
04-17	Starter	521.383	-35.120032,147.365677	Platform Road	04-28	Home	521.060	-35.120505,147.369195	Platform Road	
04-25	Starter	522.017	-35.120913,147.358999	Main	04-12	Shunt	522.120	-35.121141,147.358049	Neck	
04-27	Starter	522.017	-35.12083,147.358953	Platform Road	04-6	Home	522.412	-35.122212,147.35499	Single Line	
04-29	Starter	523.300	-35.125294,147.345773	Single Line	04-4	Home	525.437	-35.13263,147.323402	Single Line	
URANQUINTY Incorporating PASSING LANE 16					URANQUINTY Incorporating PASSING LANE 16					
UY05 DIST	Distant	530.378	-35.166725,147.293436	Single Line	UY26	Starter	535.515	-35.191498,147.247031	Main	
UY05	Home Junction	534.877	-35.187882,147.252413	Single Line	UY28	Starter	535.515	-35.191420,147.246980	Passing Loop	
UY25 DIST	Distant	538.504	-35.208629,147.221660	Main	UY26 DIST	Distant	538.508	-35.208647,147.221623	Main	
UY27 DIST	Distant	538.504	-35.208547,147.221575	Passing Loop	UY28 DIST	Distant	538.508	-35.208577,147.221528	Passing Loop	
UY25	Starter	541.305	-35.224635,147.197825	Main	UY06	Home Junction	541.940	-35.228139,147.192444	Single Line	
UY27	Starter	541.305	-35.224562,147.197741	Loop	UY06 DIST	Distant	545.017	-35.245512,147.166486	Single Line	
THE ROCK					THE ROCK					
07-3 DIST	Distant	546.670	-35.255267,147.152062	Single Line	07-30	Starter	549.870	-35.270562,147.123446	Single Line	
07-3	Home OH	548.220	-35.26401,147.139024	Single Line	07-26	Starter	550.179	-35.271335,147.120066	Main	
07-5	Home	550.052	-35.271081,147.121429	Single Line	07-28	Starter	550.179	-35.271298,147.120053	Down Loop	
07-13	Home	550.365	-35.271817,147.118095	Main	07-16	Starter	550.458	-35.27199,147.11711	Main	
07-15	Starter	550.982	-35.273262,147.111609	Main	07-18	Starter	550.458	-35.272027,147.117113	Up Loop	
07-17	Str Jcn + Str TO	550.982	-35.273221,147.111593	Up Loop	07-14	Home	551.094	-35.273523,147.110233	Main	
07-25	Starter	551.336	-35.274178,147.107505	Main	07-12	Home	551.094	-35.273339,147.11034	Boree Creek Branch	
07-27	Starter	551.336	-35.274204,147.107516	Down Loop	07-6	Home	551.555	-35.274589,147.105432	Single Line	
YERONG CREEK Incorporating PASSING LANE 15					YERONG CREEK Incorporating PASSING LANE 15					
YC05 DIST	Distant	556.918	-35.315813,147.085949	Single Line	YC26	Starter	561.158	-35.351195,147.069270	Main	
YC05	Home Junction	560.537	-35.345817,147.070729	Single Line	YC28	Starter	561.158	-35.351143,147.069138	Passing Loop	
YC15	Home	565.234	-35.387099,147.059654	Main	YC26 DIST	Distant	563.357	-35.370710,147.064036	Main	
YC17	Home	565.234	-35.387082,147.059547	Passing Loop	YC28 DIST	Distant	563.357	-35.370736,147.063870	Passing Loop	
YC25	Starter	567.140	-35.403634,147.055255	Main	YC06	Home Junction	567.731	-35.408957,147.053753	Single Line	
YC27	Starter	567.140	-35.403634,147.055166	Loop	YC06 DIST	Distant	570.817	-35.434890,147.041925	Single Line	

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NSW SOUTH MAIN (Sydney - Albury) -- SIGNAL LOCATIONS

Frampton - Albury					Frampton - Albury					RETURN TO DIN MENU
DOWN MOVEMENT					UP MOVEMENT					
Signal Number	Signal Type	Km	GPS	Track	Signal Number	Signal Type	Km	GPS	Track	
HENTY Incorporating HENTY WEST					HENTY Incorporating HENTY WEST					
09-3 DIST	Distant	575.18	-35.471697, 147.031505	Single Line	09-30	Starter	579.225	-35.508676,147.034482	Single Line	
09-3	Home OH	577.735	-35.494676, 147.033413	Single Line	09-26	Starter	580.233	-35.517255,147.035184	Main	
09-5	Home	579.732	-35.512821,147.034889	Single Line	09-28	Starter	580.233	-35.517251,147.035216	Loop	
09-7	Home	579.732	-35.512907,147.034812	Henty West Branch	09-6	Home	581.337	-35.527153,147.03593	Single Line	
09-25	Starter	581.145	-35.525472,147.035898	Main	09-6 DIST	Distant	583.334	-35.545219,147.037461	Single Line	
09-27	Starter	581.145	-35.52547,147.035943	Loop						
CULCAIRN Incorporating CULCAIRN NORTH (PASSING LANE 14)					CULCAIRN Incorporating CULCAIRN NORTH (PASSING LANE 14)					
CN01 DIST	Distant	586.350	-35.57232,147.039765	Single Line	CN34	Starter	589.551	-35.601141,147.042182	Passing Loop	
CN01	Home Junction	588.850	-35.594611,147.040752	Single Line	CN32	Starter	589.551	-35.601149,147.042051	Main	
CN03 DIST	Distant	592.300	-35.625824,147.044068	Main	CN34 DIST	Distant	592.302	-35.625853,147.044202	Passing Loop	
CN07 DIST	Distant	592.300	-35.62582,147.044188	Passing Loop	CN32 DIST	Distant	592.302	-35.625866,147.04407	Main	
CN03	Starter	595.075	-35.650697,147.041211	Main	10-28	Starter	595.983	-35.658662,147.039567	Loop	
CN07	Starter	595.075	-35.650716,147.041334	Passing Loop	10-26	Starter	595.983	-35.65868,147.03969	Main	
10-5	Home	595.720	-35.656169,147.040192	Single Line	10-22	Shunt	596.281	-35.661289,147.039053	Main	
10-11	Shunt	596.212	-35.660685,147.039225	Main	10-20	Shunt	596.281	-35.661282,147.038997	Up Siding	
10-23	Starter	596.882	-35.666647,147.037943	Up Siding	10-6	Home	597.248	-35.669892,147.037358	Single Line	
10-25	Starter	596.906	-35.666872,147.038021	Main	10-4	Home	598.823	-35.683967,147.034521	Single Line	
10-27	Starter	596.906	-35.666867,147.037973	Loop	10-4 DIST	Distant	600.538	-35.699257,147.031441	Single Line	
10-29	Starter	597.325	-35.670591,147.037289	Single Line						
In Section					In Section					
607.49 DIST	Distant	605.898	-35.746245,147.018095	Single Line	607.5	Automatic	607.497	-35.760147,147.013418	Single Line	
607.49	Automatic	607.497	-35.760139,147.013514	Single Line	607.50 DIST	Distant	609.486	-35.777463,147.007714	Single Line	
GROGERY Incorporating PASSING LANE 13					GROGERY Incorporating PASSING LANE 13					
GY05 DIST	Distant	613.080	-35.805691,146.993956	Single Line	GY26	Starter	616.863	-35.841329,146.995563	Main	
GY05	Home	616.094	-35.834398,146.995041	Single Line	GY28	Starter	616.863	-35.841327,146.995434	Passing Loop	
GY25 DIST	Distant	619.900	-35.869402,146.997591	Main	GY26 DIST	Distant	619.900	-35.869432,146.997592	Main	
GY27 DIST	Distant	619.900	-35.869412,146.997477	Passing Loop	GY28 DIST	Distant	619.900	-35.869455,146.997466	Passing Loop	
GY25	Starter	622.659	-35.893524,146.999373	Main	GY06	Home	623.286	-35.899204,146.999712	Single Line	
GY27	Starter	622.659	-35.893524,146.999231	Passing Loop	GY06 DIST	Distant	625.800	-35.921674,147.001378	Single Line	
ETTAMOGAH					ETTAMOGAH					
EH5 DIST	Distant	628.120	n/a	Single Line	EH6	Starter	634.695	n/a	Main	
EH5	Home	631.043	n/a	Single Line	EH8	Starter	634.695	n/a	Loop (o.o.s)	
EH21	Starter	631.398	n/a	Main	EH24	Home	635.063	n/a	Single Line	
EH23	Starter	631.398	n/a	Loop (o.o.s)	EH24 DIST	Distant	637.178	n/a	Single Line	
ALBURY					ALBURY					
AY166 DIST	Distant	640.860		Single Line	AY56	Starter	642.303	-36.058442,146.949078	Single Line	
AY166	Home Junction	644.467	-36.072981,146.929176	Single Line	AY55	Starter	644.120	-36.069380, 146.934020	Single Line	
AY161 nps	Home	645.350		Main	AY150	Starter Junction	644.867	-36.073675,146.928215	Loop	
					AY151	Starter	644.867	-36.073627,146.928152	Main	
					AY153	Starter Junction	645.600	-36.079950,146.925436	Platform Road	
					AY154	Starter	645.635	-36.079956,146.925475	Main	
SIGNALLING IN ALBURY YARD CONTINUES UNDER VICTORIAN STANDARDS					SIGNALLING IN ALBURY YARD CONTINUES UNDER VICTORIAN STANDARDS					
CONTINUED ON ...	Victoria NORTH-EAST: Albury - McIntyre	@	SLV200							