

## NSW CRN WEST (Main Western Line) -- SIGNAL LOCATIONS

Bowenfels - Parkes					DOWN MOVEMENT	Bowenfels - Parkes					UP MOVEMENT	RETURN TO CRN 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						
WALLERAWANG		Incorporating	COX'S RIVER		DOWN	WALLERAWANG		Incorporating	COX'S RIVER		UP	
162.9	Automatic	162.907	-33.442224,150.113376	Down Main		162.8	Automatic	162.907	-33.442204,150.113494	Up Main		
WG1	Home YL/EYL	167.240	-33.4083,150.109468	Down Main		166.8	Automatic YL/EYL	166.865	-33.408208,150.109565	Up Main		
WG3	Home Junction	169.761	-33.405317,150.082392	Down Main		WG6	Home	169.925	-33.404888,150.080661	Coal Branch		
WG11	Home Junction	171.375	-33.408609,150.067479	Down Main		WG10	Home	169.998	-33.404798,150.079696	Up Main		
WG13	Home	171.375	-33.408613,150.067366	Up Main		WG8	Home	170.576	-33.399787,150.078191	Coal Branch		
WG15	Home Junction	171.744	-33.411139,150.0647	Single Line		WG14	Home	171.502	-33.409489,150.066655	Single Line		
						WG18	Home	172.076	-33.411251,150.061379	Charbon Branch		
						WG16	Home	172.055	-33.411522,150.061484	Single Line		
						WG20	Home OH	172.567	-33.409034,150.056771	Charbon Branch		
						WG22	Home OH	172.575	-33.414629,150.057847	Single Line		
						WG20 DIST	Distant	174.732	-33.396911,150.038656	Charbon Branch		
						WG22 DIST	Distant	174.881	-33.434686,150.051878	Single Line		
RYDAL						RYDAL						
RL3 DIST	Distant	180.242	data n/a	Single Line		RL4	Starter	183.275	data n/a	Up Main		
RL3RPTR	Repeater	182.750	data n/a	Single Line		RL6	Starter	183.275	data n/a	Up Main		
RL3	Home Junction	192.975	data n/a	Single Line		RL10	Home	185.280	data n/a	Single Line		
RL7	Starter	184.900	data n/a	Loop		RI10 DIST	Distant	188.660	data n/a	Single Line		
RL9	Starter	184.900	data n/a	Down Main								
TARANA						TARANA						
TA31 DIST	Distant	195.983	-33.514116,149.924244	Single Line		TA32	Starter	198.006	-33.523696,149.910412	Single Line		
TA31	Home OH	197.162	-33.518613,149.915883	Single Line		TA34	Home Junction	198.451	-33.524208,149.905599	Up Main		
TA33	Starter	198.348	-33.524237,149.906759	Single Line		TA6	Shunt	198.495	data n/a	Down Siding		
						TA7	Shunt	198.495	data n/a	Down ex Branch		
						TA40	Home	199.013	-33.526406,49.900349	Up Main		
						TA40 DIST	Distant	200.364	-33.530211,149.887624	Up Main		
LOCKSLEY						LOCKSLEY						
213.1 DIST	Distant	211.450	-33.530613,149.797009	Down Main		214.4	Home (A)	214.403	-33.513124,149.77936	Up Main		
213.1	Home (A)	213.095	-33.523937,149.784334	Down Main		214.4 DIST	Distant	215.674	data n/a	Up Main		
RAGLAN						RAGLAN						
RN201 DIST	Distant	231.362	-33.439949,149.66838	Down Main		RN202	Starter	233.887	-33.433899,149.65361	Up Main		
RN201	Home YL/EYL	232.917	-33.433928,149.653286	Down Main		RN210	Home	234.127	-33.431677,149.640629	Up Main		
						Continued on Page 2						
BATHURST		Incorporating	KELSO			BATHURST		Incorporating	KELSO			
BT101	Home	235.648	-33.425711,149.627152	Down Main		BT118	Home	237.558	-33.422039,149.607686	Up Main		
BT105	Shunt	237.553	-33.422071,149.607744	Up Main		BT120	Shunt	237.843	-33.422346,149.604382	Down Main		
BT102	Home	237.761	-33.422261,149.605502	Down Main		BT119	Home	238.428	-33.422676,149.598313	Up Main		
BT103	Shunt	237.778	-33.422328,149.605339	Patrick Siding		BT43	Shunt	238.794	-33.422941,149.594298	Single Line		
BT2	Home Junction	238.600	-33.422877,149.596539	Down Main		BT46	Starter	239.472	-33.423388,149.587175	Loop		
BT1	Shunt	238.600	-33.422834,149.596511	Up Main		BT48	Starter	239.472	-33.423297,149.587173	Main		
BT3	Home	239.282	-33.42331,149.588667	Single Line		BT55	Home	241.172	-33.435709,149.577568	Single Line		

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Signal Number	Signal Type	Km	GPS	Track	Signal Number	Signal Type	Km	GPS	Track			
BT41	Starter	240.835	-33.432862,149.578993	Loop		BT56	Home YL/EYL	242.480	-33.441966,149.578179	Single Line		
BT53 RPTR	Repeater	240.693	-33.431557,149.579616	Main		BT56 DIST	Distant	243.613	-33.452424,149.577508	Single Line		
BT53	Starter	240.835	-33.432851,149.578935	Main								
BT54	Starter	241.642	-33.439892,149.577987	Single Line								
<b>GEORGES PLAINS</b>						<b>GEORGES PLAINS</b>						
GP3 DIST	Distant	248.160	data n/a	Single Line		GP4	Starter	298.876	data n/a	Loop		
GP3	Home	251.646	data n/a	Single Line		GP6	Starter	298.876	data n/a	Main		
GP7	Starter	253.677	data n/a	Down Main		GP10	Home	252.017	data n/a	Single Line		
GP9	Starter	253.670	data n/a	Loop		GP10 DIST	Distant	252.017	data n/a	Single Line		
<b>WIMBLEDON</b>						<b>WIMBLEDON</b>						
WN3 DIST	Distant	260.400	data n/a	Single Line		WN10	Home	263.034	data n/a	Single Line		
WN3	Home	262.500	data n/a	Single Line		WN10 DIST	Distant	286.500	data n/a	Single Line		
<b>NEWBRIDGE</b>						<b>NEWBRIDGE</b>						
NE1 DIST	Distant	271.300	-33.572378,149.378399	Single Line		NE4	Home	273.337	-33.577866,149.362475	Up Main		
NE1	Home	272.542	-33.582713,149.372039	Single Line		NE6	Home	273.745	-33.577866,149.362469	Up Main		
NE3	Home Junction	273.209	-33.582186,149.365712	Single Line		NE6 DIST	Distant	274.178	data n/a	Up Main		
NE7	Starter	273.760	-33.577871,149.362348	Down Main								
<b>MURROBO</b>		Incorporating			ATHOL							
282.5 DIST	Distant	281.993	-33.549288,149.311766	Down Main		282.6	Automatic YL/EYL	282.791	-33.545968,149.304369	Up Main		
282.5	Automatic	282.791	-33.546033,149.30432	Down Main		MU3	Home	287.406	-33.537932,149.281892	Main		
MU1B	Home YL/EYL	286.645	-33.544202,149.282458	Down Main		MU6	Home	287.778	-33.535295,149.279498	Sealink Siding 1		
MU1A	Home	287.297	-33.538754,149.282559	Down Main		MU8	Home	287.778	-33.535259,149.279567	Single Line		
MU5	Home	287.662	-33.536109,149.280228	Single Line								
<b>BLAYNEY</b>						<b>BLAYNEY</b>						
BY9	Home	289.388	-33.529041,149.264379	Sealink Siding 3		BY22	Home	289.524	-33.528633,149.263051	Single Line		
BY11	Home	289.388	-33.528977,149.264404	Single Line		BY29	Home	290.183		Single Line		
BY21	Home	289.993	-33.527657,149.258154	Single Line		BY27	Home	290.213	-33.527243,149.255988	Container Siding 1		
BY33	Home	290.781	-33.52562,149.25017	Main		BY34	Home	291.002	-33.524384,149.24845	Single Line		
BY35	Starter	291.000	-33.524404,149.248459	Single Line		BY36	Home YL/EYL	291.767		Single Line		
						BY36 DIST	Distant	295.500		Single Line		
<b>POLONA</b>						<b>POLONA</b>						
PA3 DIST	Distant	295.500	-33.495105,149.221469	Single Line		PA6	Starter	298.876	-33.479519,149.194255	Loop		
PA3	Home	298.576	-33.481924,149.195845	Single Line		PA4	Starter	298.876	-33.479569,149.194166	Main		
PA7	Starter	300.725	data n/a	Main		PA10	Home	301.025	-33.471043,149.188068	Single Line		
PA9	Starter	300.725	data n/a	Loop		PA10 DIST	Distant	303.300	data n/a	Single Line		
						Continued on Page 3						

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Bowenfels - Parkes					Bowenfels - Parkes					RETURN TO CRN MENU
DOWN MOVEMENT					UP MOVEMENT					
Signal Number	Signal Type	Km	GPS	Track	Signal Number	Signal Type	Km	GPS	Track	
<b>SPRING HILL</b>					<b>SPRING HILL</b>					
SH1 DIST	Distant	303.300	data n/a	Single Line	SH2	Starter	308.210	-33.412486,149.162405	Single Line	
SH1	Home YL/EYL	307.103	-33.412565,149.162329	Single Line	SH4	Shunt	308.563	-33.400633,149.1558	Down Main	
SH3	Home	308.333	-33.402728,149.156605	Single Line	SH6	Home Junction	308.567	-33.400575,149.155824	Up Main	
SH13	Starter	309.546	data n/a	Down Main	SH14	Home YL/EYL	309.608	data n/a	Up Main	
312.3	Home YL/EYL	312.394	data n/a	Down Main						
<b>ORANGE EAST FORK</b>					<b>ORANGE EAST FORK</b>					
316.3	Automatic	316.337	data n/a	Down Main	312.6	Home	312.634	data n/a	Up Main	
OE1	Home YL/EYL	318.500	-33.310743,149.10253	Down Main	316.4	Automatic YL/EYL	316.337	data n/a	Up Main	
OE3	Home Junction	320.710	-33.304272,149.102377	Down Main	OE2	Home	320.210	-33.308669,149.102584	Up Main	
OE5	Shunt	320.710	149.102377,149.102479	Up Main	OE6	Home Junction	320.914	-33.302309,149.102299	Main	
OE9	Home + TO Start	324.284	-33.299578,149.097428	Main	OE8	Home Junction	320.960	-33.302268,149.102406	Orange Branch	
OE11	Home + TO Start	324.284	-33.299482,149.097452	Orange Branch	OE12	Home	324.455	-33.299231,149.095515	Single Line	
					OE14	Home OH ETOW	325.638	-33.297285,149.083046	Single Line	
<b>MOLONG</b>					<b>MOLONG</b>					
X	MLI	358.958	-33.098581,148.870656	Single Line	Z	MLI	360.140	-33.0919,148.872045	Single Line	
W	MLI	360.095	-33.092319,148.871882	Single Line	V	Point Position Indicator	360.317	-33.090265,148.872435	Spur Siding	
U	Point Position Indicator	360.227	-33.091489,148.872077	Single Line	Y	MLI	360.332	-33.082507,148.863145	Single Line	
					Y RPTR	MLI Repeater	361.200	-33.082507,148.863145	Single Line	
<b>MANILDRA</b>					<b>MANILDRA</b>					
X RPTR	MLI Repeater	383.820	data n/a	Single Line	W	MLI	~384.650	-33.186927,148.700984	Single Line	
X	MLI + Repeater	384.340	-33.187071,148.7014	Single Line	Y	MLI + Repeater	~385.835	-33.185307,148.685567	Single Line	
B	MLI + Repeater	385.470	-33.186561,148.689301	Single Line						
Z	MLI	~385.785	-33.185601,148.685987	Single Line						
<b>PINECLIFFE</b>					<b>PINECLIFFE</b>					
A	MLI + Repeater	367.905	data n/a	Single Line	X	MLI	368.062	data n/a	Main	
Y	MLI	369.908	data n/a	Loop	W nps	MLI	368.082	data n/a	Loop	
Z nps	MLI	369.908	data n/a	Main	B	MLI + Repeater	370.020	data n/a	Single Line	
<b>BUMBERRY</b>					<b>BUMBERRY</b>					
A	MLI	406.071	data n/a	Single Line	C	MLI	407.570	data n/a	Single Line	
<b>PARKES SUB TERM'L</b> Incorporating MUGINCOBLE					<b>PARKES SUB TERM'L</b> Incorporating MUGINCOBLE					
A	MLI	439.260	-33.181078,148.21689	Single Line	Z	MLI	438.405	-33.187554,148.221707	Single Line	
					B	MLI	440.603	-33.170668,148.209431	Single Line	
<b>PARKES</b> Incorporating PARKES LOCO					<b>PARKES</b> Incorporating PARKES LOCO					
PS1	Home ETO	443.170	-33.151408,148.194238	Single Line	PS2	Starter + TO Start	443.710	~-33.147826,148.19032	Main	
PS3	Home	444.524	-33.143738,148.183255	Single Line	PS10	Shunt	444.705	-33.143295,148.181368	Up Sidings	
PS15	Shunt	444.550	-33.142216,148.172391	Down Sidings	PS8	Home	444.776	-33.143282,148.180613	Main	
PS17	Shunt	444.550	-33.142182,148.172394	#1 Down Siding	PS6	Shunt	444.776	-33.143328,148.18057	#1 Down Siding	
PS19	Home Junction	445.657	-33.142041,148.171332	Branch	PS15SA	Point Position Indicator	445.630	-33.142079,148.171613	Down Spur	
PS21	Home Junction	445.657	-33.141961,148.171349	Main	PS18	Shunt	445.657	-33.142005,148.17134	Branch	
PS71	Home	446.225	-33.142638,148.16548	Main	PS22	Home	445.856	-33.141797,148.169213	Main	
					PS20	Home Junction	445.856	-33.141888,148.169217	Branch	
					PS78	Home	446.306	-33.14291,148.164609	Main	
					PS76	Home	~446.600	-33.143267,148.164319	Loco	
CONTINUED ON ...	NSW EAST-WEST (Goobang Jcn - Broken Hill) @			SLN405	and	NSW EAST-WEST (Cootamundra West - Parkes South) @			SLN410	