

ARTC -- GOULBURN VALLEY (ULAN) LINE -- SIGNAL LOCATIONS

RETURN
TO
HUNTER
MENU

Mangoola - Merrygoen (excl) DOWN MOVEMENT

Signal Number	Signal Type	Km	GPS	Track
---------------	-------------	----	-----	-------

DO NOT USE THIS DATA FOR OPERATIONAL PURPOSES WITHOUT CHECKING

SIGNAL TYPES DEFINED GENERICALLY ONLY

CLICK ANYWHERE IN THE TABLE TO RETURN TO THE RELEVANT DRAWING

MANGOOKA

DOWN

MA1 DIST	Distant	301.020	-32.313856,150.765886	Single Line
MA1	Home OH	303.202	-32.315607,150.755195	Single Line
MA3	Home Junction	304.245	-32.318747,150.748318	Single Line
MA7	Starter	306.215	-32.330326,150.732466	Main
MA9	Starter	306.215	-32.330405,150.732549	Loop
MA11	Home Junction	306.965	-32.334705,150.726635	Main
MA29	Home	309.135	-32.330355,150.710621	Coal Loop

YARRAWA

YA3 DIST	Distant	314.423	-32.388775,150.683345	Single Line
YA3	Home Junction	315.609	-32.395544,150.674482	Single Line
YA7	Starter	317.584	-32.405327,150.657137	Main
YA9	Starter	317.584	-32.405226,150.657092	Loop

SANDY HOLLOW

SH3 DIST	Distant	327.542	-32.352569,150.614472	Single Line
SH3	Home Junction	329.273	-32.350727,150.596339	Single Line
SH7	Starter	331.326	-32.344452,150.578228	Main
SH9	Starter	331.326	-32.344543,150.578166	Loop

BAERAMI

BI3 DIST	Distant	341.020	-32.359219,150.489028	Single Line
BI3 RPTR	Repeater	341.744	-32.361440,150.496150	Single Line
BI3	Home Junction	342.182	-32.359451,150.484630	Single Line (n-p s)
BI7	Starter	344.143	-32.374676,150.474094	Main
BI9	Starter	344.143	-32.374622,150.473985	Loop

KERRABEE

KE3 DIST	Distant	358.984	-32.404437,150.352339	Single Line
KE3	Home Junction	361.310	-32.415840,150.333872	Single Line
KE7	Starter	363.177	-32.418748,150.315873	Main
KE9	Starter	363.177	-32.418667,150.315804	Loop

MURRUMBO

MO3 DIST	Distant	367.453	-32.422016,150.273436	Single Line
MO3	Home Junction	368.954	-32.420623,150.262811	Single Line
MO7	Starter	370.975	-32.433709,150.248059	Main
MO9	Starter	370.975	-32.433798,150.248118	Loop

Mangoola - Merrygoen (excl) UP MOVEMENT

Signal Number	Signal Type	Km	GPS	Track
---------------	-------------	----	-----	-------

DO NOT USE THIS DATA FOR OPERATIONAL PURPOSES WITHOUT CHECKING

SIGNAL TYPES DEFINED GENERICALLY ONLY

CLICK ANYWHERE IN THE TABLE TO RETURN TO THE RELEVANT DRAWING

MANGOOKA

UP

MA4	Starter	304.545	-32.320467,150.745867	Main
MA6	Starter	304.545	-32.320549,150.745950	Loop
MA10	Home Junction	306.515	-32.331595,150.730751	Single Line
MA14	Home	307.290	-32.336693,150.723813	Single Line
MA12	Starter	307.376	-32.336582,150.722726	Coal Loop
MA16	Home OH	308.790	-32.345510,150.711766	Single Line
MA16 DIST	Distant	310.612	-32.356714,150.697630	Single Line
MA30	Starter	313.568	-32.326149,150.712672	Coal Loop

YARRAWA

YA4	Starter	316.214	-32.397973,150.668738	Main
YA6	Starter	316.214	-32.395544,150.674482	Loop
YA10	Home Junction	318.221	-32.404703,150.650511	Single Line
YA10 DIST	Distant	319.402	-32.407331,150.641213	Single Line

SANDY HOLLOW

SH4	Starter	329.575	-32.350438,150.593141	Main
SH6	Starter	329.575	-32.350542,150.593119	Loop
SH10	Home Junction	331.552	-32.342679,150.574329	Single Line
SH10 DIST	Distant	333.220	-32.343808,150.559155	Single Line

BAERAMI

BI4	Starter	342.484	-32.361710,150.482860	Main
BI6	Starter	342.484	-32.361657,150.482754	Loop
BI10	Home Junction	344.445	-32.376850,150.472199	Single Line
BI10 DIST	Distant	346.410	-32.370995,150.454742	Single Line

KERRABEE

KE4	Starter	361.615	-32.414733,150.330935	Main
KE6	Starter	361.615	-32.414672,150.331017	Loop
KE10	Home Junction	363.572	-32.419995,150.312985	Single Line
KE10 DIST	Distant	366.256	-32.425256,150.285429	Single Line (n-p s)

MURRUMBO

MO4	Starter	369.275	-32.422906,150.260738	Main
MO6	Starter	369.275	-32.422966,150.260839	Loop
MO10	Home Junction	371.277	-32.435147,150.245329	Single Line
MO10 DIST	Distant	374.424	-32.434113,150.217562	Single Line

continued on Page 2

ARTC -- GOULBURN VALLEY (ULAN) LINE -- SIGNAL LOCATIONS

Mangoola - Merrygoen (excl)					DOWN MOVEMENT	Mangoola - Merrygoen (excl)					UP MOVEMENT	RETURN TO HUNTER MENU
Signal Number	Signal Type	Km	GPS	Track		Signal Number	Signal Type	Km	GPS	Track		
BYLONG					DOWN	BYLONG					UP	
BY3 DIST	Distant	380.425	-32.452683,150.161009	Single Line		BY4	Starter	382.279	-32.437577,150.148683	Main		
BY3	Home Junction	382.129	-32.441827,150.152598	Single Line		BY6	Starter	382.279	-32.437663,150.148607	Loop		
BY7	Home	384.100	-32.429921,150.137339	Main		BY10	Home	384.712	-32.425856,150.132976	Main		
BY9	Home	384.100	-32.429997,150.137252	Loop		BY12	Home	384.712	-32.425916,150.132868	Loop		
BY13	Shunt	386.000	-32.417194,150.124558	Loop		BY14	Shunt	386.085	-32.415872,150.123727	Down Siding		
BY15	Starter	386.153	-32.415807,150.124600	Main		BY18	Home Junction	386.857	-32.409458,150.124212	Single Line		
BY17	Starter	386.153	-32.415813,150.124479	Loop		BY18 DIST	Distant	388.377	-32.397000,150.130220	Single Line		
COGGAN CREEK						COGGAN CREEK						
CK3 DIST	Distant	393.050	-32.362446,150.114891	Single Line		CK4	Starter	396.062	-32.348779,150.089338	Main		
CK3	Home Junction	395.762	-32.350462,150.091821	Single Line		CK6	Starter	396.062	-32.348859,150.089266	Loop		
CK7	Starter	397.827	-32.346002,150.071022	Main		CK10	Home Junction	398.194	-32.345621,150.067158	Single Line		
CK9	Starter	397.827	-32.346099,150.071004	Loop		CK10 DIST	Distant	400.550	-32.340319,150.043616	Single Line		
WOLLAR						WOLLAR						
WR3 DIST	Distant	407.598	-32.369735,149.996678	Single Line		WR4	Starter	409.942	-32.369430,149.982554	Main		
WR3	Home Junction	409.642	-32.371357,149.984812	Single Line		WR6	Starter	409.942	-32.369512,149.982455	Loop		
WR7	Starter	411.612	-32.358143,149.971094	Main		WR10	Home Junction	411.912	-32.356525,149.968639	Single Line		
WR9	Starter	411.612	-32.358046,149.971175	Loop		WR14	Home	413.300	-32.349124,149.956792	Single Line		
WILPINJONG						WILPINJONG						
WG3 DIST	Incorporating	LOOP, JUNCTION & COAL LOOP				WG4	Incorporating	LOOP, JUNCTION & COAL LOOP				
WG3	Distant	418.585	-32.319180,149.917744	Single Line		WG6	Starter	420.415	-32.323266,149.898925	Main		
WG7	Home Junction	419.940	-32.322208,149.903804	Single Line		WG10	Starter	420.415	-32.323170,149.898895	Loop		
WG9	Starter	422.155	-32.327689,149.882127	Main		WG12	Home Junction	422.445	-32.327439,149.878217	Single Line		
WG29	Starter	422.155	-32.327589,149.882127	Loop		WG14	Home Junction	422.447	-32.327495,149.878192	Coal Loop		
	Home	423.025	-32.331139,149.875093	Coal Loop		WG30	Home	423.112	-32.331925,149.875156	Coal Loop		
ULAN						ULAN						
07-1 DIST	Incorporating	LOOP,ULAN COAL LOOP & MOORLABEN COAL LOOP				07-16	Incorporating	LOOP,ULAN COAL LOOP & MOORLABEN COAL LOOP				
07-1	Distant	429.522	-32.289362,149.820977	Single Line		07-14	Starter	432.536	-32.269531,149.802795	Coal Loop (MN)		
07-3	Home Junction	431.084	-32.275581,149.805885	Single Line		07-12M	Home	432.285	-32.271677,149.803621	Single Line		
07-11M	Home	433.800	-32.266673,149.790690	Single Line		07-12L	Starter	433.895	-32.266722,149.789749	Main		
07-11L	Fixed Red	434.125	-32.265964,149.787781	Coal Loop (MN)		07-10	Starter	433.895	-32.266806,149.789762	Loop		
07-13	Starter	434.855	-32.268858,149.780059	Main		07-8	Home	433.945	-32.269162,149.779078	Single Line		
	Starter	434.855	-32.268936,149.780096	Loop		07-6	Starter	434.395	-32.270505,149.774641	Coal Loop (UN)		
	Home	435.495	-32.270928,149.773814	Home		07-2	Home	435.762	-32.272159,149.770790	Single Line		
GULGONG						GULGONG						
GG5	Home YL	459.806	-32.358314,149.549975	Single Line		GG2	Home End TO	340.981	-32.354892,149.538793	Single Line		
GG4	Home Start TO	340.900	-32.355516,149.539914	Main		GG8	Starter Begin CTC	460.006	-32.359104,149.547897	Single Line		
BIRRIWA						BIRRIWA						
						X	MLI	370.260		Single Line		
DUNEDOO						DUNEDOO						
						X	MLI	387.672		Single Line		
CONTINUED ON ...					SLN450	NW INTERCONNECTOR: Parkes - Werris Creek/Gap @						