

# NSW NORTH WEST INTERCONNECTOR -- SIGNAL LOCATIONS

## Goobang Jcn - Dubbo - Gap

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						
<b>GOONUMBLA</b>					<b>DOWN</b>	
<b>PEAK HILL</b>						
X	MLI	499.084	-32.722767,148.17995	Single Line		
<b>NARWONAH</b>						
<b>NARROMINE</b>						
Z	Home	497.790	-32.232881,148.237941	Single Line		
Y	Home	497.790	-32.232806,148.237994	Branch		
AM	Starter	496.887	-32.236783,148.246282	Main		
AL	Starter	496.887	-32.236702,148.24632	Loop		
B	Advance Starter	495.990	-32.239742,148.25508	Main		
<b>DUBBO</b>						
Incorporating		DUBBO WEST				
DO48	Home Junction	463.407	-32.24015,148.618753	Werris Ck Branch		
DO28	Home Junction	462.627	-32.244353,148.603375	Single Line		
DO36	Shunt	462.450	-32.244641,148.605493	Single Line		
DO38	Shunt	462.256	-32.244902,148.607605	Loop		
DO34	Shunt	461.727	-32.245587,148.612521	Loop		
DO32	Shunt	461.727	-32.24568,148.613211	No 1 Loco		
DO32 COACT	Shunt Co-Acting	461.727	-32.245618,148.613199	Wagon Repairs		
DO30	Shunt	461.673	-32.24567,148.613565	Up Siding		
DO11	Starter Junction	461.645	-32.245772,148.613919	Loop		
DO26	Starter	461.645	-32.24583,148.613939	Main		
DO7	Shunt	461.645	o.o.s	Goods Siding		
DO25	Starter + TO Start	460.625	-32.250052,148.622461	Branch		
<b>TROY JUNCTION</b>						<b>DOWN</b>
TJ21	Home + TO Start	466.013	-32.218678,148.618594	Single Line		
<b>FLETCHERS SIDING</b>						
<b>CONNEMARRA</b>						
X	MLI	503.457	-31.582966,149.766678	Single Line		

CONTINUED ON ...

UPPER HUNTER: Koolbury - Werris Creek / Gap @

SLN550

## Goobang Jcn - Dubbo - Gap

### UP MOVEMENT

RETURN  
TO DIN  
MENU

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						
<b>GOONUMBLA</b>					<b>UP</b>	
Y	MLI	465.296	-32.999019,148.128485	Single Line		
<b>PEAK HILL</b>						
<b>NARWONAH</b>						
Y	MLI	552.968	-32.257415,148.215759	Single Line		
<b>NARROMINE</b>						
W	Starter Junction	497.625	-32.233621,148.239424	Single Line		
V	Shunt	496.780	-32.237185,148.247304	Single Line		
X	Home	496.667	-32.237625,148.248449	Single Line		
U	Home OH	495.496	-32.241294,148.259889	Single Line		
<b>DUBBO</b>						
Incorporating		DUBBO WEST				
X	MLI	464.042	-32.241294,148.259889	Main		
DO12	Starter	462.317	-32.244886,148.606899	Main		
DO10	Starter	462.317	-32.244806,148.606961	Loop		
DO33	Shunt	462.231	-32.245023,148.608196	Loop		
DO37	Shunt	462.167	-32.244977,148.608525	Inside North Road		
DO35	Shunt	462.156	-32.245036,148.608577	No 1 Loco		
DO2	Home Junction	462.529	-32.24598,148.615142	Orange Branch		
DO5	Home	461.419	-32.245863,148.615609	West Leg		
DO43	Home Junction	461.360	-32.248248,148.618389	Orange Branch		
DO1	Home Jcn Approach	460.625	-32.250089,148.622529	Orange Branch		
<b>TROY JUNCTION</b>						<b>UP</b>
TJ24	Home	466.219	-32.218678,148.618594	Single Line		
TJ23	Home	466.219	-32.216729,148.618587	Branch		
<b>FLETCHERS SIDING</b>						
X	MLI	468.471	-32.203271,148.635925	Single Line		
<b>CONNEMARRA</b>						

and

NAMOI VALLEY: Burilda - Narrabri Junction @

SLN590