

WEL NETWORKS ZONE SUBSTATION FEEDER INFORMATION

Zone Sub Name	Zone Sub short code	Voltage In	Voltage Out	Longitude	Latitude	Feeders
AVALON	AVA	33kV	11kV	1797211.622	5817504.743	AVACB1
AVALON	AVA	33kV	11kV	1797211.622	5817504.743	AVACB2
AVALON	AVA	33kV	11kV	1797211.622	5817504.743	AVACB3
AVALON	AVA	33kV	11kV	1797211.622	5817504.743	AVACB4
AVALON	AVA	33kV	11kV	1797211.622	5817504.743	AVACB5
AVALON	AVA	33kV	11kV	1797211.622	5817504.743	AVACB6
AVALON	AVA	33kV	11kV	1797211.622	5817504.743	AVACB7
AVALON	AVA	33kV	11kV	1797211.622	5817504.743	AVACB8
BORMAN	BOR	33kV	11kV	1798565.307	5822479.337	BORCB1
BORMAN	BOR	33kV	11kV	1798565.307	5822479.337	BORCB2
BORMAN	BOR	33kV	11kV	1798565.307	5822479.337	BORCB3
BORMAN	BOR	33kV	11kV	1798565.307	5822479.337	BORCB4
BORMAN	BOR	33kV	11kV	1798565.307	5822479.337	BORCB5
BORMAN	BOR	33kV	11kV	1798565.307	5822479.337	BORCB6
BORMAN	BOR	33kV	11kV	1798565.307	5822479.337	BORCB7
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB1
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB2
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB3
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB5
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB6
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB7
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB9
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB11
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB12
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB13
BRYCE	BRY	33kV	11kV	1800419.736	5815314.25	BRYCB14
CHARTWELL	CHA	33kV	11kV	1800613.746	5820039.518	CHACB5
CHARTWELL	CHA	33kV	11kV	1800613.746	5820039.518	CHACB6
CHARTWELL	CHA	33kV	11kV	1800613.746	5820039.518	CHACB7
CHARTWELL	CHA	33kV	11kV	1800613.746	5820039.518	CHACB9
CHARTWELL	CHA	33kV	11kV	1800613.746	5820039.518	CHACB10
CHARTWELL	CHA	33kV	11kV	1800613.746	5820039.518	CHACB12
CHARTWELL	CHA	33kV	11kV	1800613.746	5820039.518	CHACB13
CHARTWELL	CHA	33kV	11kV	1800613.746	5820039.518	CHACB15
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB1
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB2
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB3
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB5
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB6
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB7
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB9
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB10
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB11
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB13
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB14
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB15
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB16
CLAUDELANDS	CLA	33kV	11kV	1801596.411	5815937.518	CLACB17
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB1
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB2
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB3
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB4
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB5
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB6
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB7
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB8
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB9
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB10
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB11
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB12
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB13
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB14
COBHAM	COB	33kV	11kV	1801219.232	5814549.266	COBCB15

Zone Sub Name	Zone Sub short code	Voltage In	Voltage Out	Longitude	Latitude	Feeders
FINLAYSON	FIN	33kV	11kV	1794430.92	5871929.523	FINCB1
FINLAYSON	FIN	33kV	11kV	1794430.92	5871929.523	FINCB2
FINLAYSON	FIN	33kV	11kV	1794430.92	5871929.523	FINCB3
FINLAYSON	FIN	33kV	11kV	1794430.92	5871929.523	FINCB4
GLASGOW ST	GLA	33kV	11kV	1790979.242	5841147.949	GLACB1
GLASGOW ST	GLA	33kV	11kV	1790979.242	5841147.949	GLACB2
GLASGOW ST	GLA	33kV	11kV	1790979.242	5841147.949	GLACB3
GLASGOW ST	GLA	33kV	11kV	1790979.242	5841147.949	GLACB5
GLASGOW ST	GLA	33kV	11kV	1790979.242	5841147.949	GLACB6
GLASGOW ST	GLA	33kV	11kV	1790979.242	5841147.949	GLACB7
GLASGOW ST	GLA	33kV	11kV	1790979.242	5841147.949	GLACB8
GORDONTON	GOR	33kV	11kV	1801783.302	5830439.594	GORCB11
GORDONTON	GOR	33kV	11kV	1801783.302	5830439.594	GORCB12
GORDONTON	GOR	33kV	11kV	1801783.302	5830439.594	GORCB13
HAMPTON DOWNS	HPT	33kV	11kV	1784212.802	5863435.268	HPTCB2
HAMPTON DOWNS	HPT	33kV	11kV	1784212.802	5863435.268	HPTCB3
HAMPTON DOWNS	HPT	33kV	11kV	1784212.802	5863435.268	HPTCB4
HAMPTON DOWNS	HPT	33kV	11kV	1784212.802	5863435.268	HPTCB5
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB1
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB2
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB3
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB4
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB5
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB6
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB7
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB8
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB9
HOROTIU	HOR	33kV	11kV	1793321.794	5825143.467	HORCB10
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB1
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB2
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB3
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB4
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB6
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB7
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB9
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB10
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB12
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB13
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB14
KENT	KEN	33kV	11kV	1799486.4	5815181.228	KENCB15
KOHIA	KOH	33kV	11kV	1794335.905	5823644.491	KOHCB4
KOHIA	KOH	33kV	11kV	1794335.905	5823644.491	KOHCB5
KOHIA	KOH	33kV	11kV	1794335.905	5823644.491	KOHCB6
LATHAM COURT	LAT	33kV	11kV	1799052.502	5813155.105	LATCB1
LATHAM COURT	LAT	33kV	11kV	1799052.502	5813155.105	LATCB2
LATHAM COURT	LAT	33kV	11kV	1799052.502	5813155.105	LATCB3
LATHAM COURT	LAT	33kV	11kV	1799052.502	5813155.105	LATCB5
LATHAM COURT	LAT	33kV	11kV	1799052.502	5813155.105	LATCB6
LATHAM COURT	LAT	33kV	11kV	1799052.502	5813155.105	LATCB7
LATHAM COURT	LAT	33kV	11kV	1799052.502	5813155.105	LATCB8
HOEKA	HOE	33kV	11kV	1810205.961	5815991.063	HOECB1
HOEKA	HOE	33kV	11kV	1810205.961	5815991.063	HOECB2
HOEKA	HOE	33kV	11kV	1810205.961	5815991.063	HOECB3
HOEKA	HOE	33kV	11kV	1810205.961	5815991.063	HOECB4
HOEKA	HOE	33kV	11kV	1810205.961	5815991.063	HOECB5
HOEKA	HOE	33kV	11kV	1810205.961	5815991.063	HOECB6
NGARUAWAHIA	NGA	33kV	11kV	1789584.692	5826629.108	NGACB2
NGARUAWAHIA	NGA	33kV	11kV	1789584.692	5826629.108	NGACB3
NGARUAWAHIA	NGA	33kV	11kV	1789584.692	5826629.108	NGACB5
NGARUAWAHIA	NGA	33kV	11kV	1789584.692	5826629.108	NGACB6
PEACOCKES	PEA	33kV	11kV	1802875.825	5812741.91	PEACB11
PEACOCKES	PEA	33kV	11kV	1802875.825	5812741.91	PEACB12
PEACOCKES	PEA	33kV	11kV	1802875.825	5812741.91	PEACB13
PEACOCKES	PEA	33kV	11kV	1802875.825	5812741.91	PEACB14
PEACOCKES	PEA	33kV	11kV	1802875.825	5812741.91	PEACB15
PEACOCKES	PEA	33kV	11kV	1802875.825	5812741.91	PEACB16

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PEACOCKES	PEA	33kV	11kV	1802875.825	5812741.91	PEACB17
PEACOCKES	PEA	33kV	11kV	1802875.825	5812741.91	PEACB18
PUKETE	PUK	33kV	11kV	1795445.555	5823367.944	PUKCB2
PUKETE	PUK	33kV	11kV	1795445.555	5823367.944	PUKCB4
PUKETE	PUK	33kV	11kV	1795445.555	5823367.944	PUKCB5
PUKETE	PUK	33kV	11kV	1795445.555	5823367.944	PUKCB7
PUKETE	PUK	33kV	11kV	1795445.555	5823367.944	PUKCB8
PUKETE	PUK	33kV	11kV	1795445.555	5823367.944	PUKCB10
RAGLAN	RAG	33kV	11kV	1766097.973	5814056.837	RAGCB2
RAGLAN	RAG	33kV	11kV	1766097.973	5814056.837	RAGCB3
RAGLAN	RAG	33kV	11kV	1766097.973	5814056.837	RAGCB4
RAGLAN	RAG	33kV	11kV	1766097.973	5814056.837	RAGCB5
RAGLAN	RAG	33kV	11kV	1766097.973	5814056.837	RAGCB6
SANDWICH	SAN	33kV	11kV	1798698.411	5819156.896	SANCB1
SANDWICH	SAN	33kV	11kV	1798698.411	5819156.896	SANCB2
SANDWICH	SAN	33kV	11kV	1798698.411	5819156.896	SANCB3
SANDWICH	SAN	33kV	11kV	1798698.411	5819156.896	SANCB4
SANDWICH	SAN	33kV	11kV	1798698.411	5819156.896	SANCB5
SANDWICH	SAN	33kV	11kV	1798698.411	5819156.896	SANCB6
SANDWICH	SAN	33kV	11kV	1798698.411	5819156.896	SANCB7
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB0
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB1
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB2
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB3
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB4
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB5
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB6
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB7
TASMAN	TAS	33kV	11kV	1796270.781	5819906.945	TASCB8
TE KAUWHATA	TEK	33kV	11kV	1788259.419	5857233.764	TEKCB2
TE KAUWHATA	TEK	33kV	11kV	1788259.419	5857233.764	TEKCB3
TE KAUWHATA	TEK	33kV	11kV	1788259.419	5857233.764	TEKCB5
TE KAUWHATA	TEK	33kV	11kV	1788259.419	5857233.764	TEKCB7
TE KAUWHATA	TEK	33kV	11kV	1788259.419	5857233.764	TEKCB9
TE UKU	TEU	33kV	11kV	1773755.79	5811888.181	TEUCB1
TE UKU	TEU	33kV	11kV	1773755.79	5811888.181	TEUCB2
WALLACE	WAL	33kV	11kV	1796169.14	5813399.906	WALCB1
WALLACE	WAL	33kV	11kV	1796169.14	5813399.906	WALCB2
WALLACE	WAL	33kV	11kV	1796169.14	5813399.906	WALCB3
WALLACE	WAL	33kV	11kV	1796169.14	5813399.906	WALCB4
WALLACE	WAL	33kV	11kV	1796169.14	5813399.906	WALCB5
WALLACE	WAL	33kV	11kV	1796169.14	5813399.906	WALCB6
WEAVERS	WEA	33kV	11kV	1789587.86	5840052.46	WEACB1
WEAVERS	WEA	33kV	11kV	1789587.86	5840052.46	WEACB2
WEAVERS	WEA	33kV	11kV	1789587.86	5840052.46	WEACB3
WEAVERS	WEA	33kV	11kV	1789587.86	5840052.46	WEACB4
WEAVERS	WEA	33kV	11kV	1789587.86	5840052.46	WEACB5
WEAVERS	WEA	33kV	11kV	1789587.86	5840052.46	WEACB6
WHATAWHATA	WHA	33kV	11kV	1789708.088	5814023.419	WHACB2
WHATAWHATA	WHA	33kV	11kV	1789708.088	5814023.419	WHACB3
WHATAWHATA	WHA	33kV	11kV	1789708.088	5814023.419	WHACB4
WHATAWHATA	WHA	33kV	11kV	1789708.088	5814023.419	WHACB5
WHATAWHATA	WHA	33kV	11kV	1789708.088	5814023.419	WHACB6