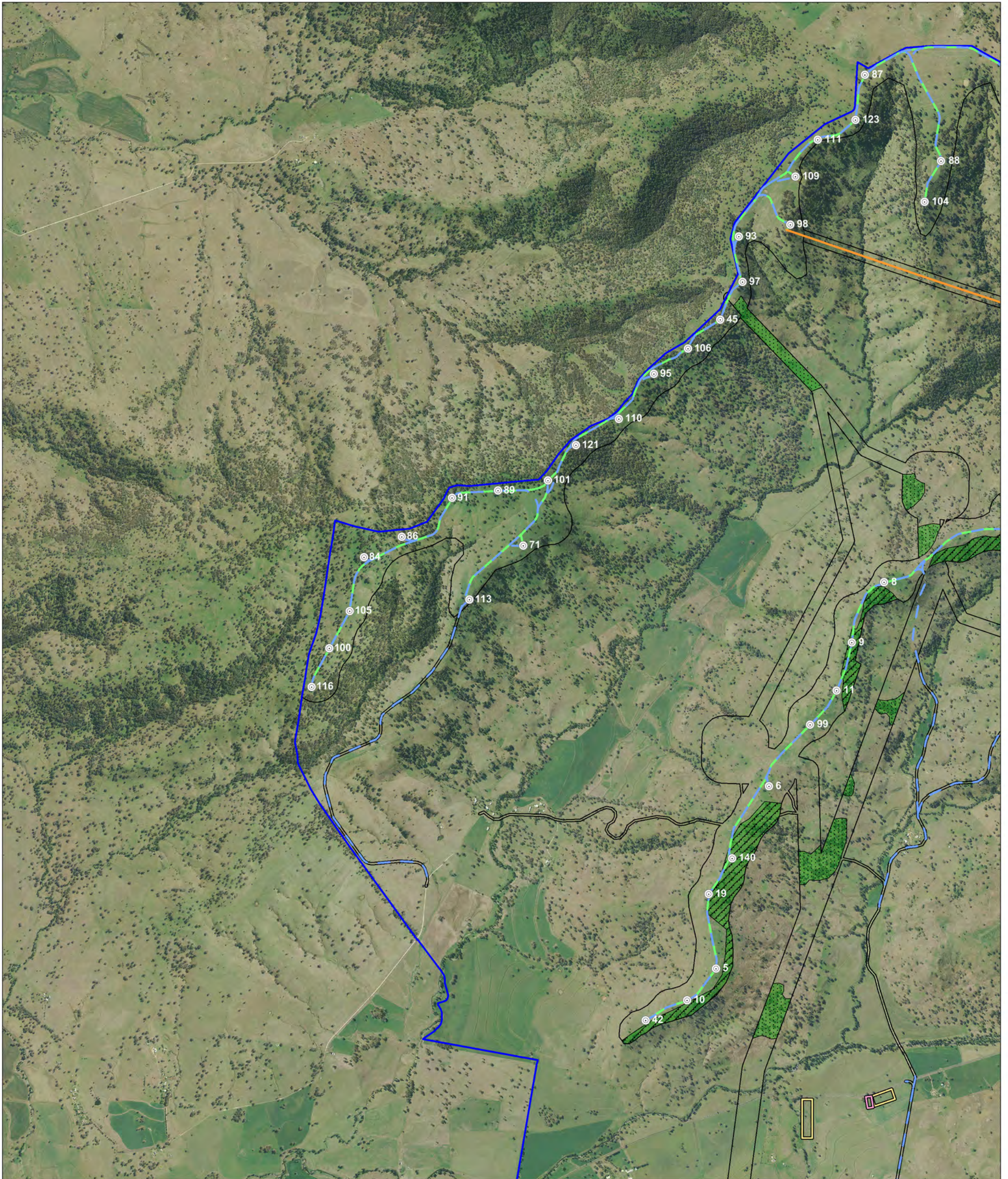


EEC / CEEC Areas Zoom View Map 1

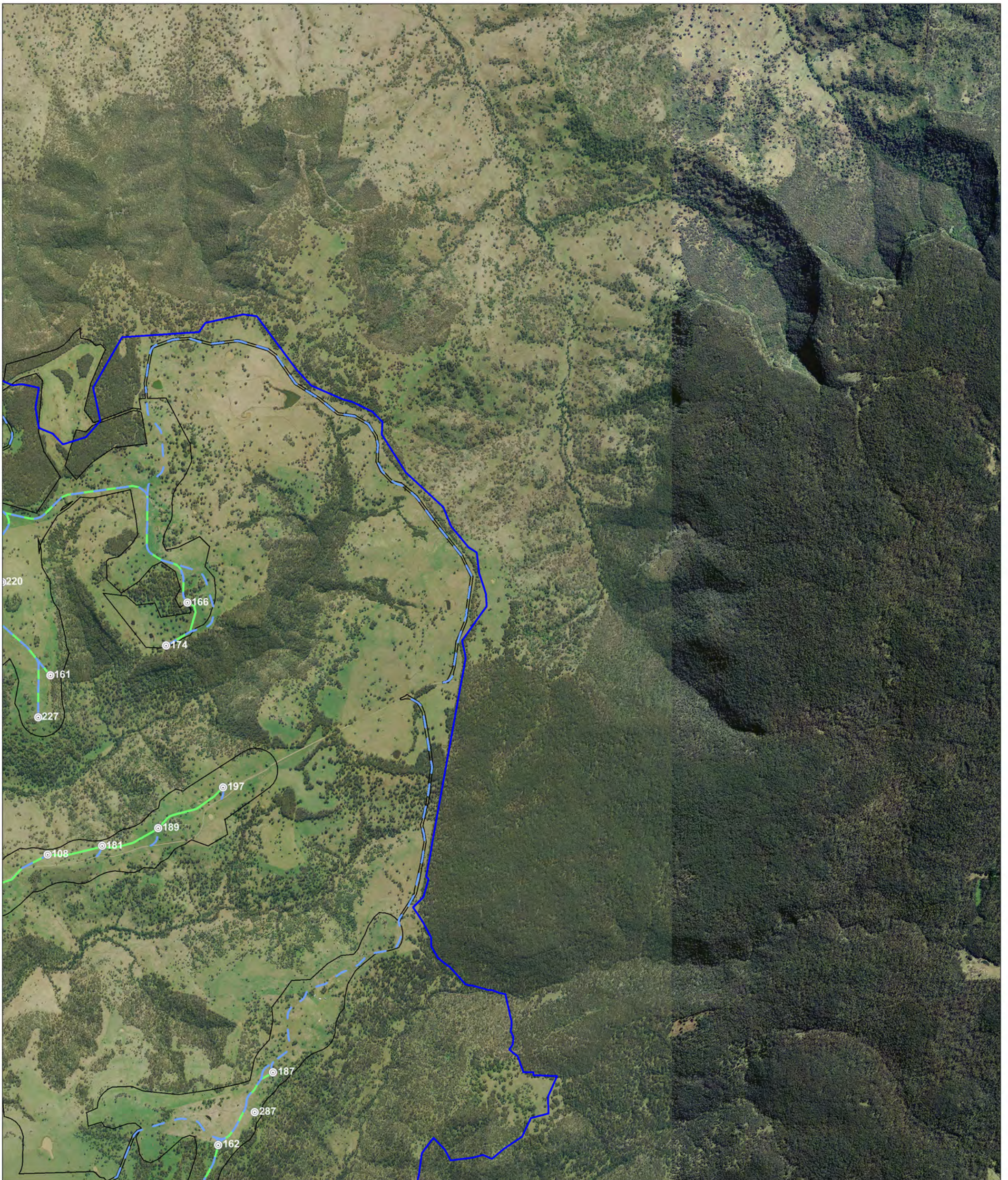


<p>Combined survey area</p> <p>Site Perimeter</p> <ul style="list-style-type: none"> Wind turbine Area Transmission Area <p>Infrastructure</p> <ul style="list-style-type: none"> Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor 	<p>EPURON</p> <p>0 0.5 1 1.5 Kilometers</p> <p>A3 @ 1:32,000</p> <p>Project: Liverpool Range Wind Farm Produced by: Virgil Robinson Date: 31 January 2017 Projection: GDA94 MGA Zone 55</p>
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EEC / CEEC Areas Zoom View Map 2

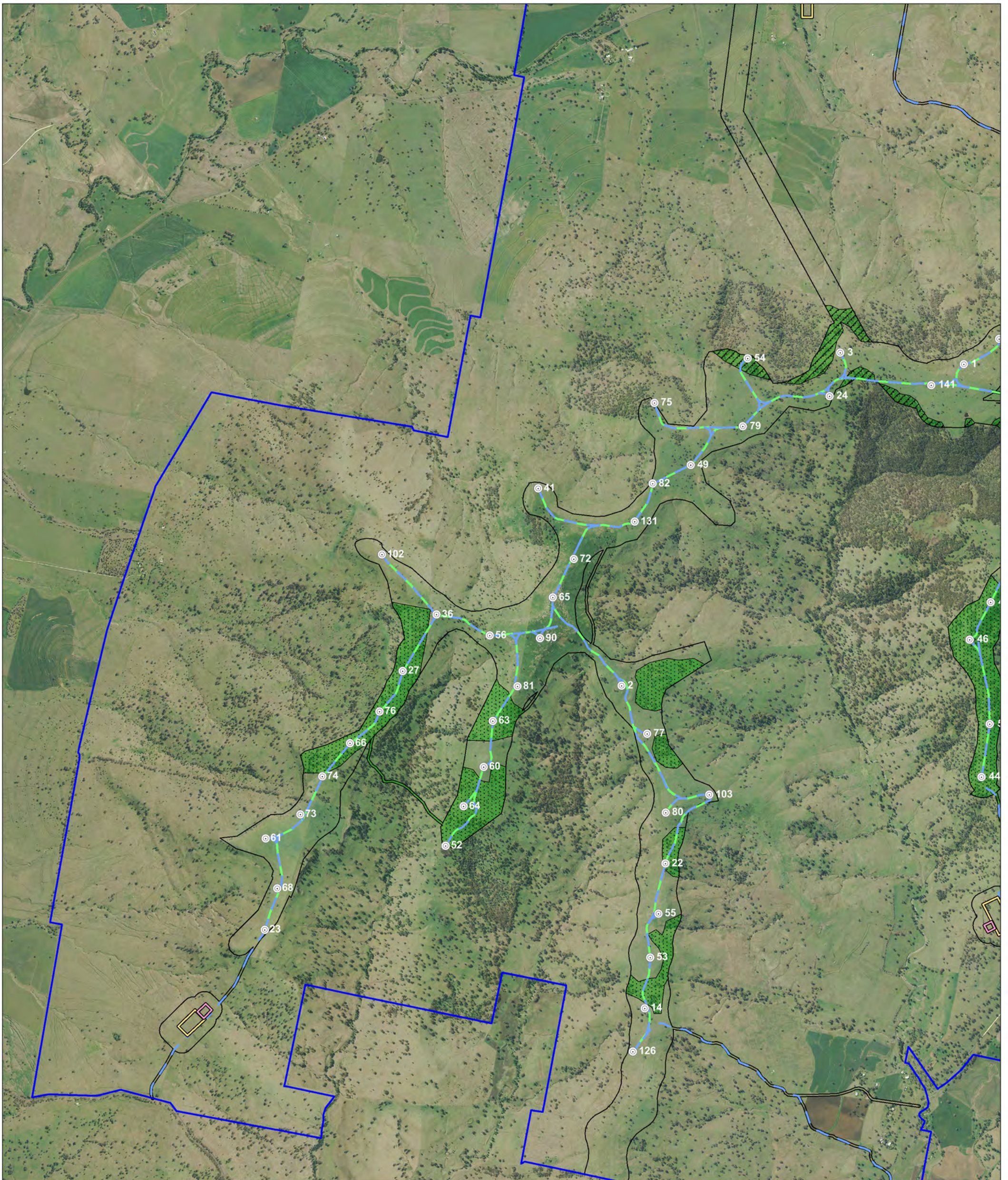


<ul style="list-style-type: none"> Combined survey area Site Perimeter Wind turbine Area Transmission Area Infrastructure Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor 	<p>EPURON</p> <p>0 0.5 1 1.5 Kilometers</p> <p>A3 @ 1:32,000</p> <p>Project: Liverpool Range Wind Farm Produced by: Virgil Robinson Date: 31 January 2017 Projection: GDA94 MGA Zone 55</p>
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<ul style="list-style-type: none"> Combined survey area Site Perimeter Wind turbine Area Transmission Area Infrastructure Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor 	<p>EPURON</p> <p>0 0.5 1 1.5 Kilometers</p> <p>A3 @ 1:32,000</p> <p>Project: Liverpool Range Wind Farm Produced by: Virgil Robinson Date: 31 January 2017 Projection: GDA94 MGA Zone 55</p>
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EEC / CEEC Areas Zoom View Map 4



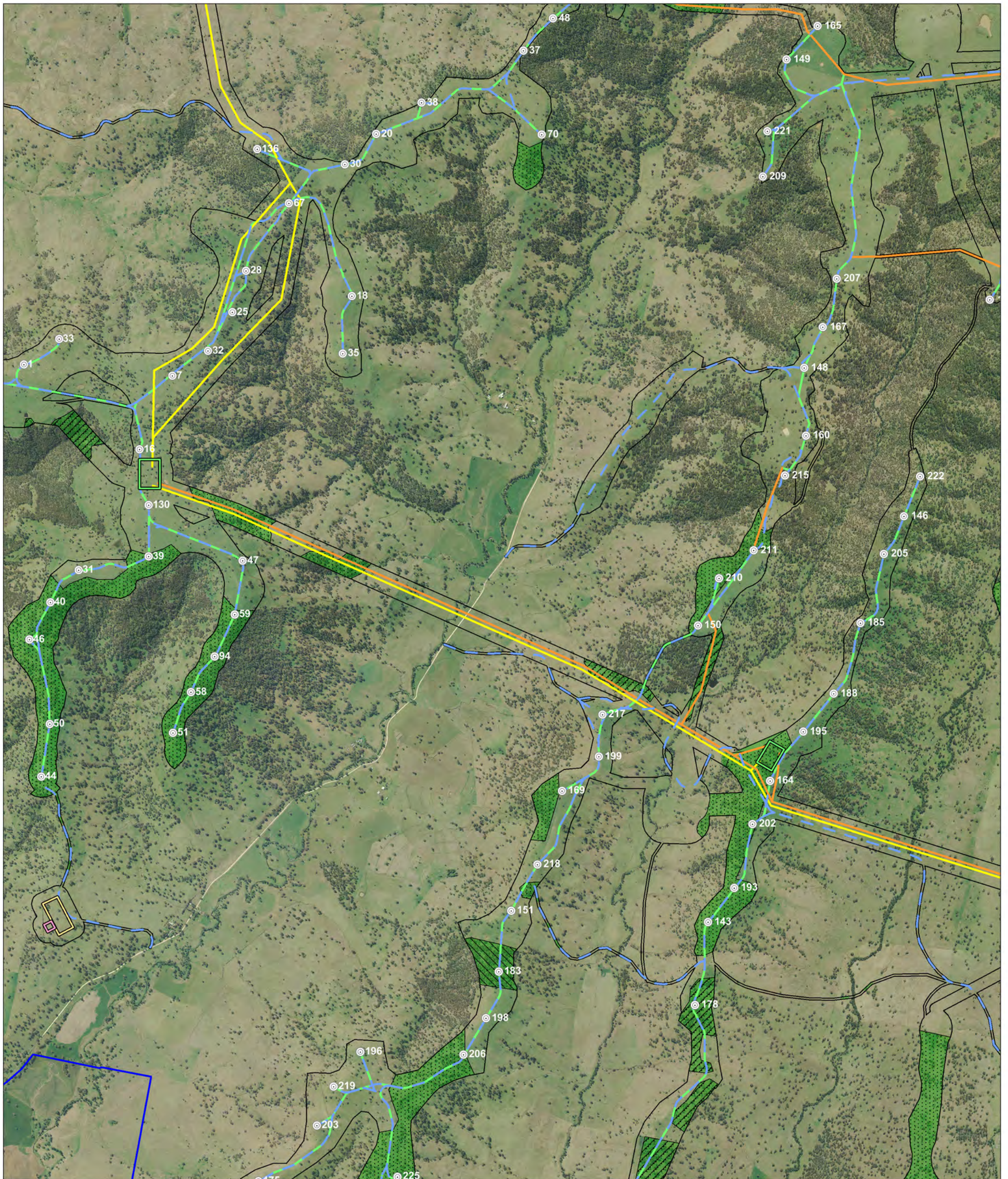
<ul style="list-style-type: none"> Combined survey area Site Perimeter Wind turbine Area Transmission Area Infrastructure Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor
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0 0.5 1 1.5
Kilometers

A3 @ 1:32,000

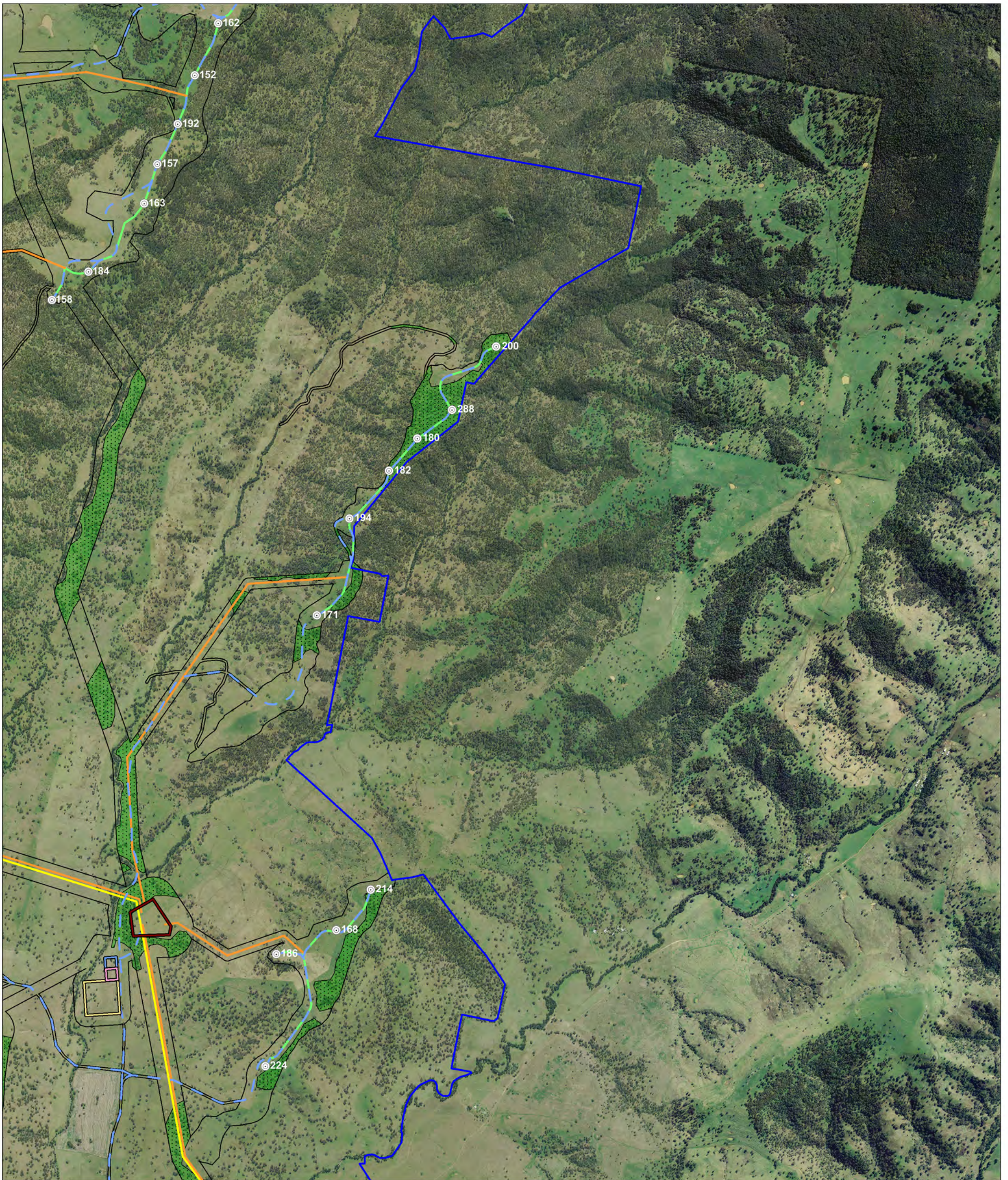
Project: Liverpool Range Wind Farm
Produced by: Virgil Robinson
Date: 31 January 2017
Projection: GDA94 MGA Zone 55

EEC / CEEC Areas Zoom View Map 5



<ul style="list-style-type: none"> Combined survey area Site Perimeter Wind turbine Area Transmission Area Infrastructure Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	CEEC / EEC Areas <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	Vegetation Condition <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor 	<p>0 0.5 1 1.5 Kilometers</p> <p>A3 @ 1:32,000</p> <p>Project: Liverpool Range Wind Farm Produced by: Virgil Robinson Date: 31 January 2017 Projection: GDA94 MGA Zone 55</p>
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EEC / CEEC Areas Zoom View Map 6



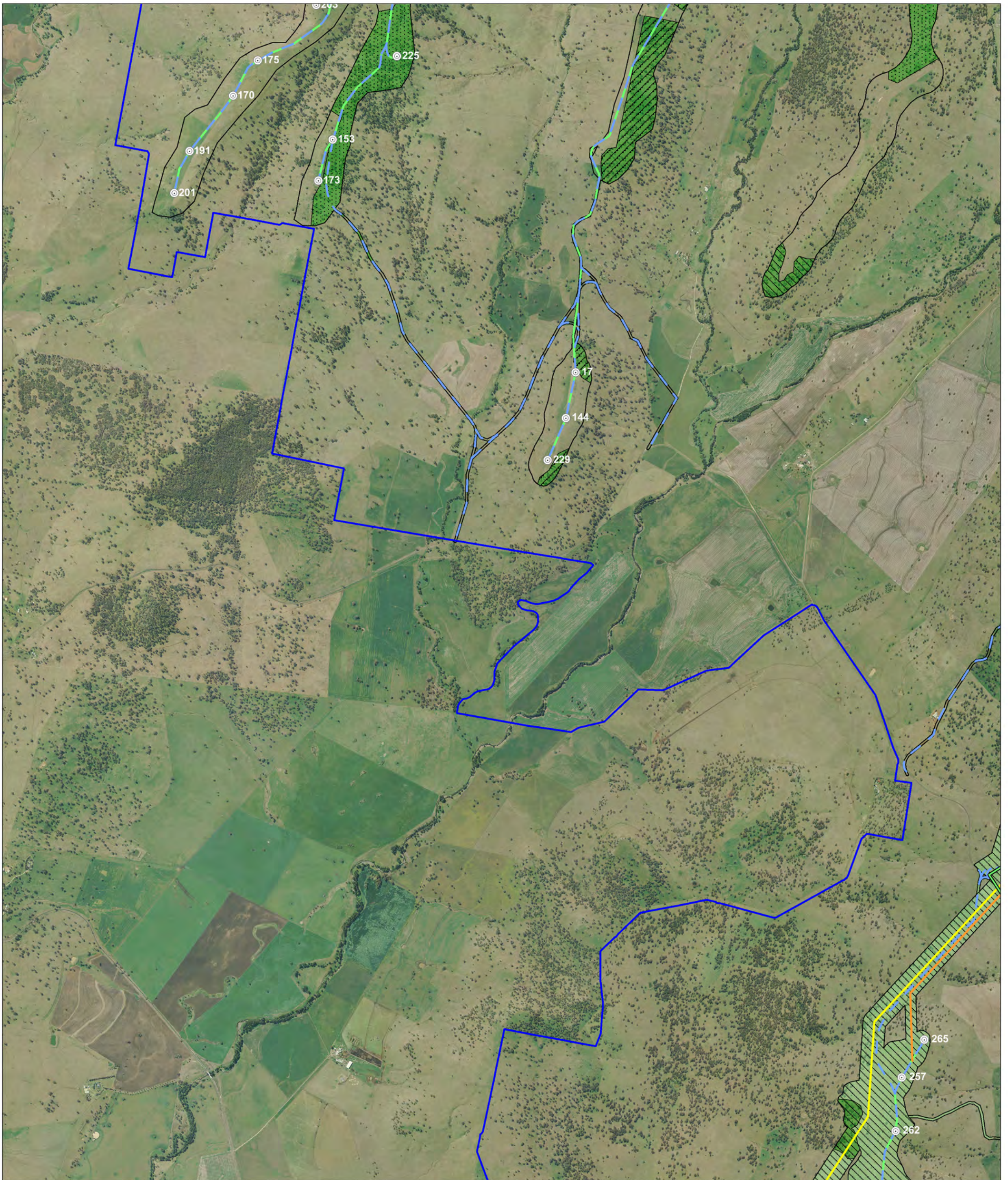
<ul style="list-style-type: none"> Combined survey area Site Perimeter Wind turbine Area Transmission Area Infrastructure Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor
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0 0.5 1 1.5
Kilometers

A3 @ 1:32,000

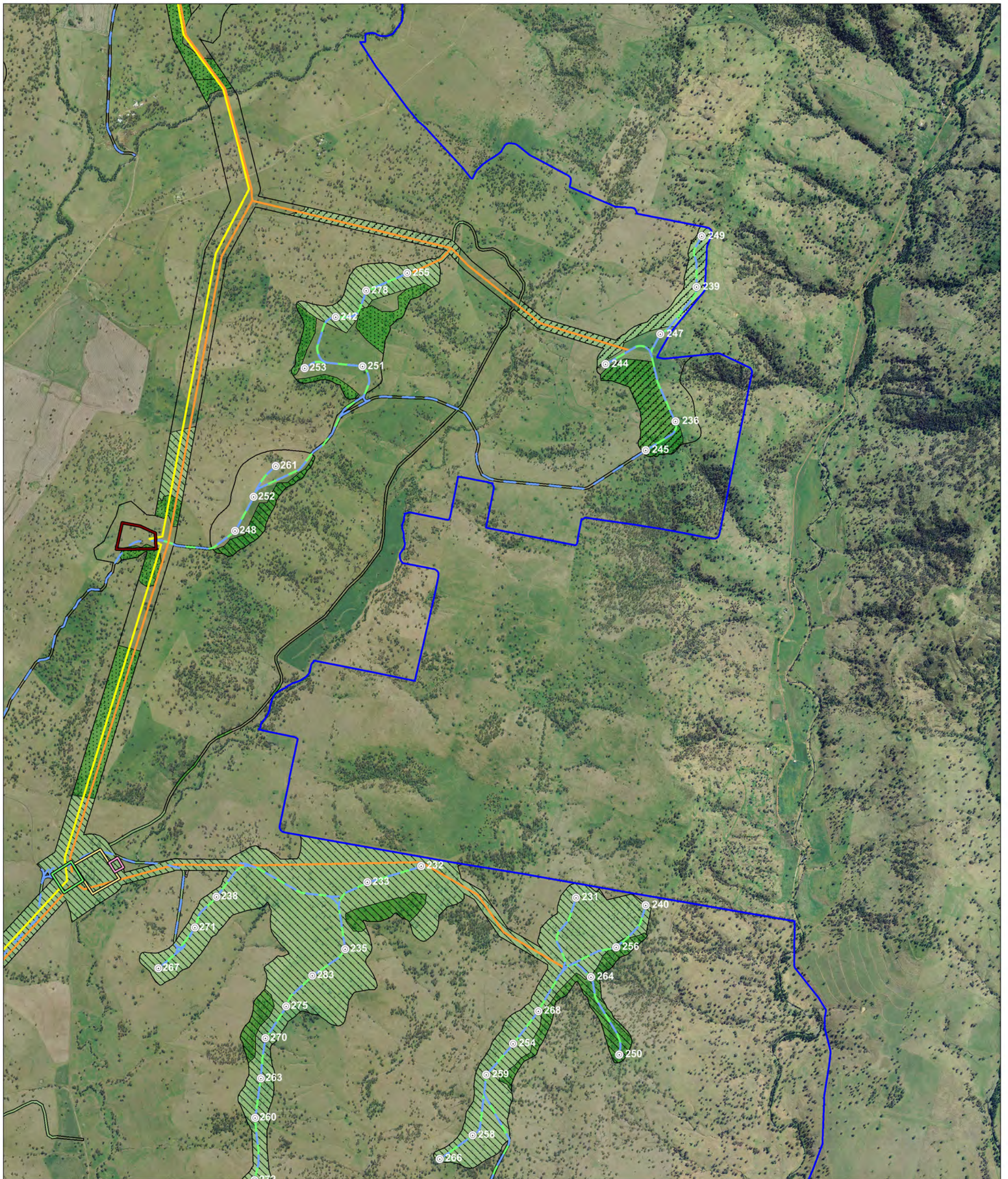
Project: Liverpool Range Wind Farm
Produced by: Virgil Robinson
Date: 31 January 2017
Projection: GDA94 MGA Zone 55

EEC / CEEC Areas Zoom View Map 7



<ul style="list-style-type: none"> Combined survey area Site Perimeter Wind turbine Area Transmission Area Infrastructure Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor 	<p>EPURON</p> <p>0 0.5 1 1.5 Kilometers</p> <p>A3 @ 1:32,000</p> <p>Project: Liverpool Range Wind Farm Produced by: Virgil Robinson Date: 31 January 2017 Projection: GDA94 MGA Zone 55</p>
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EEC / CEEC Areas Zoom View Map 8



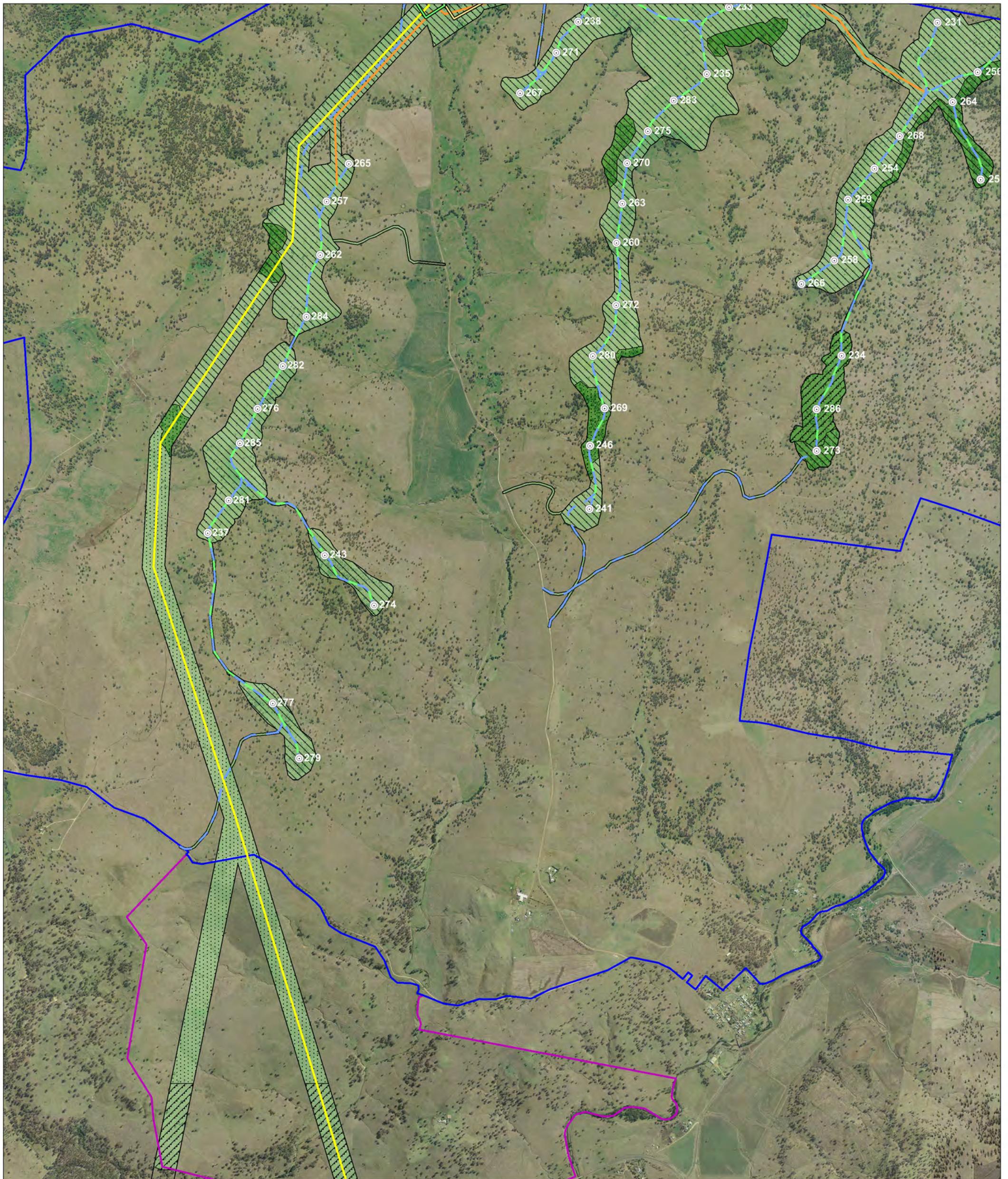
<ul style="list-style-type: none"> Combined survey area Site Perimeter Wind turbine Area Transmission Area Infrastructure Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor
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0 0.5 1 1.5
Kilometers

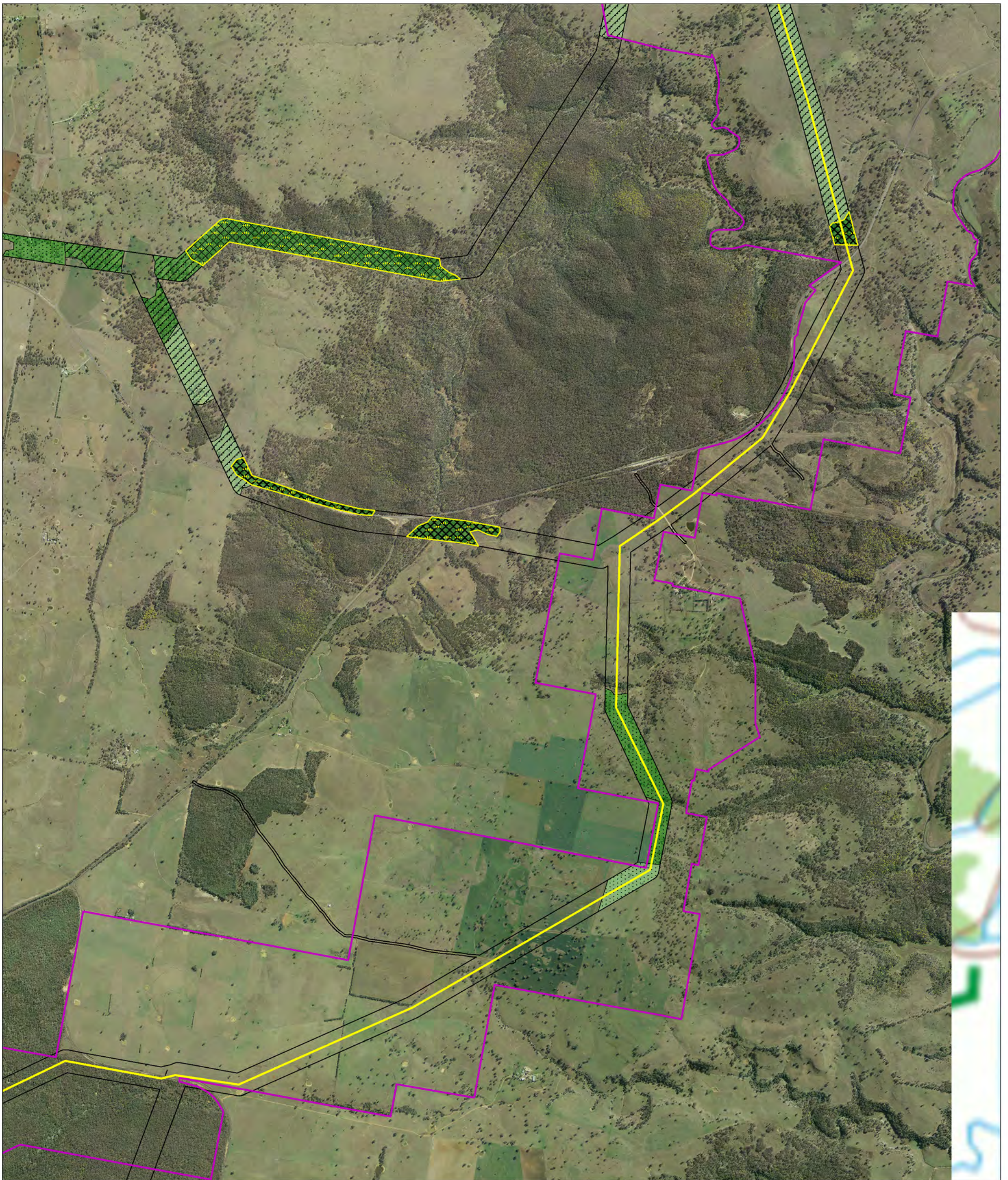
A3 @ 1:32,000


Project: Liverpool Range Wind Farm
Produced by: Virgil Robinson
Date: 31 January 2017
Projection: GDA94 MGA Zone 55

EEC / CEEC Areas Zoom View Map 9



<p>Combined survey area</p> <p>Site Perimeter</p> <ul style="list-style-type: none"> Wind turbine Area Transmission Area <p>Infrastructure</p> <ul style="list-style-type: none"> Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor 	<p>EPURON</p> <p>0 0.5 1 1.5 Kilometers</p> <p>A3 @ 1:32,000</p> <p>Project: Liverpool Range Wind Farm Produced by: Virgil Robinson Date: 31 January 2017 Projection: GDA94 MGA Zone 55</p>
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<p>Combined survey area</p> <p>Site Perimeter</p> <ul style="list-style-type: none"> Wind turbine Area Transmission Area <p>Infrastructure</p> <ul style="list-style-type: none"> Turbine location Access track Underground cabling 	<ul style="list-style-type: none"> OH powerline Transmission line Proposed substation Alternative substation Construction compound Concrete batch plant O&M building 	<p>CEEC / EEC Areas</p> <ul style="list-style-type: none"> White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland CEEC Box Gum Woodland EEC (with native tree component) Box Gum Woodland EEC (with absent or isolated native tree component) 	<p>Vegetation Condition</p> <ul style="list-style-type: none"> Good Moderate-Good Moderate Poor-Moderate Poor 	<p>EPURON</p> <p>0 0.5 1 1.5 Kilometers</p> <p>A3 @ 1:32,000</p> <p>Project: Liverpool Range Wind Farm Produced by: Virgil Robinson Date: 31 January 2017 Projection: GDA94 MGA Zone 55</p> 
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