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September 2005

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TASMAP

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LIST DATA SALES

Any questions regarding LIST products may be emailed to:

Listdatasales@dpiwe.tas.gov.au

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Any errors within LIST products may be emailed to:

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Appendix B2: TASVEG Version 1 Metadata

Metadata: TASVEG Version 1.0

Unique Id ANZTA0015000012

Title TASVEG, the Tasmanian Vegetation Map

Custodian Resource Management and Conservation

Jurisdiction Tasmania

Description

Abstract

TASVEG is a Tasmania-wide vegetation map, produced by the Tasmanian Vegetation Mapping Program (TVMP). The TVMP use 154 distinct vegetation communities to produce TASVEG at a scale of 1:25,000. The TASVEG mapping builds on and incorporates the Regional Forest Agreement (RFA) mapping of forest vegetation communities as well as the World Heritage Area (WHA) mapping that was carried out at 1:25,000 scale. Non-forest community types include grasslands, heathlands, scrub, wetlands and saltmarshes as well as riparian and coastal vegetation, woodlands and forest remnants. Recent mapping of plantations by Forestry Tasmania and Private Forests Tasmania has been incorporated into TASVEG.

The principal techniques used are aerial photographic interpretation, transformation of that data into digital form and incorporation of external data resources, such as the RFA, WHA and plantation mapping, followed by field verification. The photographic interpretation has been digitised and joined using custom software (PhotoFactory) and attributed with Genamap, a GIS system with a custom-made interface. This data is currently stored in an ArcSDE database.

Dataset Currency

Beginning Date

1998-04-01

Ending Date

N/A

Dataset Status

Progress

In Progress

Maintenance and Update

Continual

Dataset Access

Stored Data Format(s)

Digital - ESRI Shapefile

Digital - ESRI ArcSDE

Available Format Type(s)

Digital - ESRI Shapefiles

Access Constraints

Access to TASVEG data is unrestricted. At the time of publication, maps can be provided in either digital or printed form. Maps can be viewed on the Internet at <http://www.thelist.tas.gov.au/>. TASVEG Version 1.0 will be a static dataset, with ongoing revision to be released at periodic intervals.

Data Quality

Lineage

Aerial photographic interpretation (PI) is the primary data collection method used by the TVMP. Generally 1:42,000 aerial photographs are used, although 1:15,000, 1:12,500 and 1:20,000 scale photographs are used where these are available. The most recent photographs are used where possible, usually post 1996. Digital vegetation layers from TASMALP 1:25,000 series as well as geology maps, various vegetation and ecology texts and maps containing species information assist the aerial PI. Mapping techniques have varied during the life of the project. In the initial stages aerial photographic line-work was drawn on paper maps and digitised by hand. Following technical advances, aerial photographs and PI line-work are now scanned, ortho-rectified, vectorised and joined to form a vegetation layer at 1:25,000 scale in a custom made photogrammetry program (PhotoFactory). The vectorised PI layer is merged with a digital copy of the RFA Forest Vegetation Communities mapping (ANZLIC ID: ANZCW0501001238) as well as WHA vegetation mapping (ANZLIC ID: ANZTA0015000015) where this is available. These layers are tidied and polygons are attributed with tag number, vegetation community code, reliability indicators, condition, disturbance variables, any additional notes and the name of the recorder. The draft map is validated by field-checking and any further corrections are added to the database.

Positional Accuracy

The TASVEG data was recorded at a scale of 1:25,000. Aerial photographs used in the mapping process are ortho-rectified and registered to within 15 meters of linear control features (e.g. drainage lines and roads) supplied in digital 1:25,000 topographic maps. Strategic field-checking is used to validate photo-interpretation, with such work being documented in an associated reliability attribute table.

Attribute Accuracy

The TASVEG mapping uses 154 non-forest and forest community mapping units. The forest mapping units (which originate from the RFA Forest Vegetation Communities mapping) are based on the dominant forest vegetation layer, with one or more species consistently present. The species composition of the understorey vegetation is not specified in the map unit. Some forest mapping units are also characterised by geology, topographic features, altitude or the height of the dominant trees. The woodland structure, where attributed in the mapping, is classified as having a canopy density of 5-20% solid crown cover (equivalent to 15% projective foliage cover). Non-forest community mapping units may be characterised by geology, environmental and topographic features and dominant species. Field verification of data is strategic, with priority having been given to non-forest community polygons. This is not true for WHA mapping in which all vegetation communities, including forests, were mapped from PI and verified in the field. Data reliability indicators are also recorded, including the scale, age and colour of photography used and other factors such as field-checking, interpolation from ecological principles and use of other data. Disturbances (for example burning or clearing) are also recorded where validated through field-checking and occurrence of any disturbances such as grazing is also recorded, along with a basic record of condition, where known.

Logical Consistency

Checking processes include checking the total area of the map, verifying the vegetation community codes against a database list of approved codes, ensuring that all polygons have database entries and that all database entries have corresponding polygons. A recent series of logical consistency checks have been run over the entire data. Broad ecological rules and known geographic distributions were used as a basis to either pass or fail individual polygons depending on their relation to these rules. Neither checks nor changes have yet been made to those polygons that were deemed to fail this test but every polygon has been attributed to signify its status.

Completeness

TASVEG data now covers the entire State including its larger islands. Revisions are on-going and are incorporated when ready.

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LEGEND

Dry Eucalypt Forest and Woodland

- DAC** *Eucalyptus amygdalina* coastal forest and woodland
- DAD** *Eucalyptus amygdalina* forest and woodland on dolerite
- DAI** *Eucalyptus amygdalina* inland forest and woodland (undifferentiated)
- DAM** *Eucalyptus amygdalina* forest and woodland on mudstone
- DAS** *Eucalyptus amygdalina* forest and woodland on sandstone
- DAZ** *Eucalyptus amygdalina* inland forest and woodland on Cainozoic deposits
- DNF** *Eucalyptus nitida* Furneaux forest
- DNI** *Eucalyptus nitida* dry forest and woodland
- DDE** *Eucalyptus delegatensis* dry forest and woodland
- DBA** *Eucalyptus barberi* forest and woodland
- DCO** *Eucalyptus coccifera* forest and woodland
- DCR** *Eucalyptus cordata* forest
- DGW** *Eucalyptus gunnii* woodland
- DDP** *Eucalyptus dalrympleana* - *Eucalyptus pauciflora* forest and woodland
- DGL** *Eucalyptus globulus* dry forest and woodland
- DKW** King Island *Eucalyptus* woodland
- DMO** *Eucalyptus morrisbyi* forest and woodland
- DMW** Midlands woodland complex
- DOB** *Eucalyptus obliqua* dry forest and woodland
- DPU** *Eucalyptus pulchella* forest and woodland
- DOV** *Eucalyptus ovata* forest and woodland
- DOW** *Eucalyptus ovata* heathy woodland
- DPD** *Eucalyptus pauciflora* forest and woodland on dolerite
- DPE** *Eucalyptus perriniana* forest and woodland
- DPO** *Eucalyptus pauciflora* forest and woodland not on dolerite substrates
- DRI** *Eucalyptus risdonii* forest and woodland
- DRO** *Eucalyptus rodwayi* forest and woodland
- DVG** *Eucalyptus viminalis* grassy forest and woodland
- DSC** *Eucalyptus amygdalina* - *Eucalyptus obliqua* damp sclerophyll forest
- DSG** *Eucalyptus sieberi* forest and woodland on granite
- DSO** *Eucalyptus sieberi* forest and woodland not on granite substrates
- DTD** *Eucalyptus tenuiramis* forest and woodland on dolerite
- DTO** *Eucalyptus tenuiramis* forest and woodland on sediments
- DVC** *Eucalyptus viminalis* - *Eucalyptus globulus* coastal forest and woodland
- DVF** *Eucalyptus viminalis* Furneaux forest and woodland
- DTG** *Eucalyptus tenuiramis* forest and woodland on granite
- DVS** *Eucalyptus viminalis* shrubby/heathy woodland

Wet Eucalypt forest and woodland

- WDU** *Eucalyptus delegatensis* wet forest (undifferentiated)
- WDB** *Eucalyptus delegatensis* forest with broadleaf shrubs
- WDR** *Eucalyptus delegatensis* over rainforest

- WDL** *Eucalyptus delegatensis* forest over *Leptospermum*
- WRE** *Eucalyptus regnans* forest
- WBR** *Eucalyptus brookeriana* wet forest
- WDA** *Eucalyptus dalrympleana* forest
- WGK** *Eucalyptus globulus* King Island forest
- WGL** *Eucalyptus globulus* wet forest
- WSU** *Eucalyptus subcrenulata* forest and woodland
- WVI** *Eucalyptus viminalis* wet forest
- WOU** *Eucalyptus obliqua* wet forest (undifferentiated)
- WOB** *Eucalyptus obliqua* forest with broadleaf shrubs
- WOR** *Eucalyptus obliqua* forest over rainforest
- WOL** *Eucalyptus obliqua* forest over *Leptospermum*
- WNL** *Eucalyptus nitida* forest over *Leptospermum*
- WNR** *Eucalyptus nitida* over rainforest
- WNU** *Eucalyptus nitida* wet forest (undifferentiated)

Rainforest and related scrub

- RKP** *Athrotaxis selaginoides* rainforest
- RKF** *Athrotaxis selaginoides* - *Nothofagus gunnii* short rainforest
- RPW** *Athrotaxis cupressoides* open woodland
- RKS** *Athrotaxis selaginoides* subalpine scrub
- RKX** Highland rainforest scrub with dead *Athrotaxis selaginoides*
- RPF** *Athrotaxis cupressoides*/*Nothofagus gunnii* short rainforest
- RPP** *Athrotaxis cupressoides* rainforest
- RMT** *Nothofagus* - *Atherosperma* rainforest
- RCO** Coastal rainforest
- RFE** Rainforest fernland
- RFS** *Nothofagus gunnii* rainforest and scrub
- RHP** *Lagarostrobos franklinii* rainforest and scrub
- RLS** *Leptospermum* with rainforest scrub
- RML** *Nothofagus* - *Leptospermum* short rainforest
- RMS** *Nothofagus* / *Phyllocladus* short rainforest
- RSH** Highland low rainforest and scrub

Non-Eucalypt Forest and Woodland

- NAD** *Acacia dealbata* forest
- NAF** *Acacia melanoxylon* swamp forest
- NAL** *Allocasuarina littoralis* forest
- NAR** *Acacia melanoxylon* on rises
- NAV** *Allocasuarina verticillata* forest
- NBA** *Bursaria* - *Acacia* woodland and scrub
- NBS** *Banksia serrata* woodland
- NCR** *Callitris rhomboidea* forest
- NLA** *Leptospermum scoparium* - *Acacia mucronata* forest

- NLE** *Leptospermum* forest
- NLM** *Leptospermum lanigerum* - *Melaleuca squarrosa* swamp forest
- NLN** Subalpine *Leptospermum nitidum* woodland
- NME** *Melaleuca ericifolia* swamp forest
- NNP** *Notelaea* - *Pomaderris* - *Beyeria* forest

Saltmarsh and Wetland

- AWU** Wetland (undifferentiated)
- AHF** Fresh water aquatic herbland
- AHL** Lacustrine herbland
- AHS** Saline aquatic herbland
- ASF** Fresh water aquatic sedgeland and rushland
- ASS** Succulent saline herbland
- AUS** Saltmarsh (undifferentiated)
- ARS** Saline grassland

Scrub, heathland and coastal complexes

- SCH** Coastal heathland
- SSK** Scrub complex on King Island
- SSW** Western subalpine scrub
- SCW** Heathland scrub complex at Wingaroo
- SCK** Coastal complex on King Island
- SSC** Coastal Scrub
- SCA** Coastal scrub on alkaline sands
- SHL** Lowland sedgy heathland
- SHS** Subalpine heathland
- SHG** Heathland on granite
- SHF** Heathland scrub mosaic on Flinders Island
- SHC** Heathland on calcarenite
- SHW** Wet heathland
- SHU** Inland Heathland (undifferentiated)
- SMM** *Melaleuca squamea* heathland
- SBM** *Banksia marginata* wet scrub
- SBR** Broadleaf scrub
- SMP** *Melaleuca pustulata* scrub
- SMR** *Melaleuca squarrosa* scrub
- SLW** *Leptospermum* scrub
- SQR** Queenstown regrowth mosaic
- SRC** Seabird rookery complex
- SRI** Riparian scrub
- SWW** Western wet scrub
- SDU** Dry scrub
- SAC** *Acacia longifolia* coastal scrub

Highland treeless vegetation

- HHE** Eastern alpine heathland
- HCH** Alpine coniferous heathland
- HCM** Cushion moorland
- HSE** Eastern alpine sedgeland
- HUE** Eastern alpine vegetation (undifferentiated)
- HSW** Western alpine sedgeland/herbland
- HHW** Western alpine heathland

Moorland, Sedgeland, Rushland and Peatland

- MBR** Sparse buttongrass moorland on slopes
- MBE** Eastern buttongrass moorland
- MBP** Pure buttongrass moorland
- MBS** Buttongrass moorland with emergent shrubs
- MBU** Buttongrass moorland (undifferentiated)
- MBW** Western buttongrass moorland
- MSW** Western lowland sedgeland
- MSP** Sphagnum peatland
- MRR** Restionaceae rushland
- MGH** Highland grassy sedgeland
- MDS** Subalpine *Diplarrena latifolia* rushland
- MAP** Alkaline pans

Native Grassland

- GCL** Lowland grassland complex
- GHC** Coastal grass and herffield
- GPH** Highland *Poa* grassland
- GPL** Lowland *Poa labillardierei* grassland
- GRP** Rockplate grassland
- GSL** Lowland sedgy grassland
- GTL** Lowland *Themeda* grassland

Agricultural, Urban and Exotic Vegetation

- FAG** Agricultural land
- FPF** *Pteridium esculentum* fernland
- FMG** Marram grassland
- FRG** Regenerating cleared land
- FSM** *Spartina* marshland
- FPL** Plantations for silviculture
- FWU** Weed infestation
- FPE** Permanent easements
- FUM** Extra-urban miscellaneous
- FUR** Urban areas

Other Natural Environments

- OAQ** Water, sea
- ORO** Rock (cryptogamic lithosere)
- OSM** Sand, mud

Appendix B4: Land Use Codes

| Code | Description | Cell Value |
|-------------|---------------------------------|-------------------|
| C | Commercial | Restricted |
| C0 | Business & Residence | Restricted |
| C1 | Retail/Business | Restricted |
| C10 | Shop | Restricted |
| C11 | Department Store | Restricted |
| C12 | Mixed-Shops/Offices | Restricted |
| C13 | Showroom/Store | Restricted |
| C14 | Shopping Centre | Restricted |
| C15 | Supermarket | Restricted |
| C16 | Nursery/Roadside outlet-Retail | Restricted |
| C17 | Yard-Motor, Supplies, Domestic | Restricted |
| C18 | Service Station | Restricted |
| C180 | Service Station-self serve | Restricted |
| C181 | Service Station-not self serve | Restricted |
| C19 | Converted house/business | Restricted |
| C2 | Office space | Restricted |
| C20 | Office | Restricted |
| C21 | Bank | Restricted |
| C22 | Professional Room-Surgery, etc. | Restricted |
| C3 | Commercial Services | Restricted |
| C30 | Funeral Parlour, Crematorium | Restricted |
| C31 | Studio/Atelier | Restricted |
| C32 | Cinema/Theatre | Restricted |
| C33 | Restaurant | Restricted |
| C34 | Car Park | Restricted |
| C35 | Stockyard | Restricted |
| C4 | Licensed Premises | Restricted |
| C40 | Hotel/Motel | Restricted |
| C41 | Tavern | Restricted |
| C42 | Wine & Spirit merchant | Restricted |
| C43 | Licensed Club | Restricted |
| C5 | Tourism | Restricted |
| C50 | Motel | Restricted |
| C51 | Private Hotel/Boarding House | Restricted |
| C52 | Holiday Apart/Resident. club | Restricted |
| C53 | Caravan, Camping-park | 2 |
| C54 | Tourist complex | Restricted |
| C55 | Tourist hostel | Restricted |
| C6 | Day Care Centres/Child Minding | Restricted |
| C7 | Media | Restricted |

| | | |
|----------|---|------------|
| C70 | Print Media | Restricted |
| C71 | Broadcasting Media | Restricted |
| C8 | Marine Services | Restricted |
| C80 | Comm. Slipway/Jetty/Chandlery | Restricted |
| C81 | Marina | Restricted |
| C9 | Service Ind (Store, Retail, Semi-industry) | Restricted |
| I | Industrial | Restricted |
| I0 | Warehouse | Restricted |
| I1 | Manufacturing | Restricted |
| I10 | Manufacturing Workshop | Restricted |
| I11 | Manufacturing Factory | Restricted |
| I110 | Manufacturing Factory-Food Processing | Restricted |
| I111 | Manufacturing Factory-Not food Process | Restricted |
| I112 | Manufacturing others | Restricted |
| I12 | Coolstore | Restricted |
| I13 | Sawmill | Restricted |
| I14 | Abattoir | 2 |
| I15 | Refinery/Fuel Installation | Restricted |
| I16 | Shipbuilding & Repair Maintenance | Restricted |
| I17 | Storage Compounds (Ltd Buildings) | Restricted |
| L | Primary Production | 2 |
| L1 | Farming | 2 |
| L10 | Farming-Mixed | 2 |
| L101 | Farming-Mixed-Not irrigated | 2 |
| L102 | Farming-Mixed-Part irrigated | 2 |
| L103 | Farming-Mixed-All irrigated | 2 |
| L104 | Farming-Mixed-Irrigated scheme | 2 |
| L11 | Farming-Cropping | 2 |
| L111 | Farming-Cropping-Not irrigated | 2 |
| L112 | Farming-Cropping-Part irrigate | 2 |
| L113 | Farming-Cropping-All irrigate | 2 |
| L114 | Farming-Cropping-Irrigated scheme | 2 |
| L12 | Farming-Dairying | 2 |
| L121 | Farming-Dairy-Not irrigated | 2 |
| L122 | Farming-Dairy-Part irrigated | 2 |
| L123 | Farming-Dairy-All irrigated | 2 |
| L124 | Farming-Dairy-Irrigated scheme | 2 |
| L13 | Farming-Poultry | 7 |
| L14 | Farming-Mutton Bird Rookeries | 5 |
| L141 | Farming-Mutton Bird-Private | 5 |
| L142 | Farming-Mutton Bird-Crown | 5 |
| L15 | Farming-Grazing/Pastoral | 10 |
| L151 | Grazing/Pastoral-Not irrigated | 10 |
| L152 | Grazing/Pastoral-Part irrigate | 10 |

| | | |
|------|--|----|
| L153 | Grazing/Pastoral-All irrigated | 10 |
| L154 | Grazing/Pastoral-Irrigated scheme | 10 |
| L155 | Grazing/Pastoral-Open, run, bush | 10 |
| L16 | Farming-Pigs | 2 |
| L17 | Farming Speciality Animals | 1 |
| L18 | Farming-Horses | 1 |
| L181 | Farming-Horses-Not irrigated | 1 |
| L182 | Farming-Horses-Part irrigated | 1 |
| L183 | Farming-Horses All irrigated | 1 |
| L184 | Farming-Horses Irrigation scheme | 1 |
| L185 | Farming-Horses Open, run, bush | 1 |
| L19 | Farming-Speciality | 1 |
| L2 | Horticulture/Market Gardening | 3 |
| L20 | Orchard | 3 |
| L201 | Orchard-Not irrigated | 3 |
| L202 | Orchard-Part irrigated | 3 |
| L203 | Orchard-All irrigated | 3 |
| L204 | Orchard-Irrigation scheme | 3 |
| L21 | Hops | 3 |
| L211 | Hops-Not irrigated | 3 |
| L212 | Hops-Part irrigated | 3 |
| L213 | Hops-All irrigated | 3 |
| L214 | Hops-Irrigation scheme | 3 |
| L22 | Vineyard | 3 |
| L221 | Vineyard-Not irrigated | 3 |
| L222 | Vineyard-Part irrigated | 3 |
| L223 | Vineyard-All irrigated | 3 |
| L224 | Vineyard-Irrigation scheme | 3 |
| L23 | Soft Fruit & Nut | 3 |
| L231 | Soft Fruit & Nut-Not irrigated | 3 |
| L232 | Soft Fruit & Nut-Part irrigate | 3 |
| L233 | Soft Fruit & Nut-All irrigated | 3 |
| L234 | Soft Fruit & Nut-Irrigation. Scheme | 3 |
| L24 | Market Garden | 3 |
| L241 | Market Garden-Not irrigated | 3 |
| L242 | Market Garden-Part irrigated | 3 |
| L243 | Market Garden-All irrigate | 3 |
| L244 | Market Garden-Irrigation scheme | 3 |
| L25 | Glasshouse/Nurse/Flower-No retail | 1 |
| L251 | Glasshouse/Nurse/Flower-Not irrigated | 1 |
| L252 | Glasshouse/Nurse/Flower-Pt. irrigated | 1 |
| L253 | Glasshouse/Nurse/Flower-All irrigated | 1 |
| L254 | Glasshouse/Nurse/Flower-Irrigated scheme | 1 |
| L3 | Forestry | 8 |

| | | |
|----------|---|------------|
| L31 | Forestry-Artificial Plantation | 8 |
| L311 | Forestry-Artificial-Authority | 8 |
| L312 | Forestry-Artificial-Private | 8 |
| L32 | Forestry-Nursery | 3 |
| L321 | Forestry-Nursery-Authority | 3 |
| L322 | Forestry-Nursery-Private | 3 |
| L33 | Forestry-Natural Bush | 8 |
| L331 | Forestry-Natural Bush-Authority | 8 |
| L332 | Forestry-Natural Bush-Private | 8 |
| L4 | Aquaculture | 3 |
| L41 | Aquaculture-Research Facility | 3 |
| L42 | Aquaculture-Fish Farm | 3 |
| L43 | Aquaculture-Licensed Beds | 3 |
| P | Public Service/Institute/Utility | Restricted |
| P09 | Aboriginal Cultural Purposes | Restricted |
| P1 | Government/Local Government | Restricted |
| P10 | Fire/Police/Ambulance | Restricted |
| P11 | Telecom. Services Includes Post | Restricted |
| P12 | Executive/Legislation & Judicial | Restricted |
| P13 | Utility Services-Sewer/Water | Restricted |
| P14 | Gaol/Reformatory | Restricted |
| P15 | Transport Beacons-Radio, Visual | Restricted |
| P16 | Cemetery | Restricted |
| P2 | Education | Restricted |
| P20 | School-Primary, Secondary | Restricted |
| P201 | School-Primary, Second-Private | Restricted |
| P202 | School-Primary, Second-Public | Restricted |
| P21 | Colleges-Tertiary | Restricted |
| P3 | Transport | Restricted |
| P30 | Transport-Railway | Restricted |
| P301 | Transport-Railway-Private | Restricted |
| P302 | Transport-Railway-Authority | Restricted |
| P31 | Transport-Bus & Taxi | Restricted |
| P311 | Transport-Bus & Taxi-Private | Restricted |
| P312 | Transport-Bus & Taxi-Authority | Restricted |
| P32 | Transport-Aviation | Restricted |
| P321 | Transport-Aviation-Private | Restricted |
| P322 | Transport-Aviation-Authority | Restricted |
| P33 | Transport-Marine/Wharves | Restricted |
| P331 | Transport-Marine/wharves-Private | Restricted |
| P332 | Transport-Marine/wharves-Auth. | Restricted |
| P4 | Military Installations | Restricted |
| P5 | Cultural | Restricted |
| P50 | Entertainment/Civic | Restricted |

| | | |
|----------|------------------------------------|------------|
| P501 | Entertainment/Civic-Private | Restricted |
| P502 | Entertainment/Civic-Authority | Restricted |
| P51 | Library | Restricted |
| P511 | Library Private | Restricted |
| P512 | Library Authority | Restricted |
| P52 | Museum-Art Gallery | Restricted |
| P521 | Museum, Art Gallery-Private | Restricted |
| P522 | Museum, Art Gallery-Authority | Restricted |
| P53 | Gardens etc | Restricted |
| P531 | Gardens etc.-Private | Restricted |
| P532 | Gardens etc.-Authority | Restricted |
| P6 | Place of Assembly | Restricted |
| P60 | Church | Restricted |
| P61 | Hall | Restricted |
| P62 | Lodge/Meeting Room | Restricted |
| P63 | Youth Centre/Camp | 1 |
| P8 | Medical Services | Restricted |
| P80 | Hospital | Restricted |
| P801 | Hospital-Private | Restricted |
| P802 | Hospital-Authority | Restricted |
| P81 | Home for Aged | Restricted |
| P810 | Home for Aged-Private | Restricted |
| P811 | Home for Aged-Private | Restricted |
| P812 | Home for Aged-Authority | Restricted |
| P82 | Medical Centre | Restricted |
| P821 | Medical Centre-Private | Restricted |
| P822 | Medical Centre-Authority | Restricted |
| P83 | Quarantine Station | Restricted |
| P831 | Quarantine Station-Private | Restricted |
| P832 | Quarantine Station-Authority | Restricted |
| P9 | Aboriginal Cultural Purposes | Restricted |
| Q | Quarrying and Mining | 1 |
| Q1 | Mine | 1 |
| Q11 | Mine-Private | 1 |
| Q12 | Mine-Authority | 1 |
| Q2 | Quarry-Sand, Gravel etc. | 1 |
| Q21 | Quarry-Sand, Gravel, etc-Private | 1 |
| Q22 | Quarry-Sand, Gravel, etc-Authority | 1 |
| Q3 | Quarry/Mine-Natural fuel | 1 |
| Q31 | Quarry/Mine-Natural-Private | 1 |
| Q32 | Quarry/Mine-Natural-Authority | 1 |
| R | Residential | Restricted |
| R1 | House or Cottage | Restricted |
| R2 | Flat/s | Restricted |

| | | |
|----------|--|------------|
| R3 | Unit/s | Restricted |
| R30 | Villa units | Restricted |
| R31 | Conjoined units | Restricted |
| R32 | Multiple storey units | Restricted |
| R4 | House & Flat/s | Restricted |
| R5 | Rural Residential | 2 |
| R5L | Rural Residence with Rural Classification | 2 |
| R6 | Institution Residential Accommodation | Restricted |
| R7 | House & Rooms other use | Restricted |
| R9 | Holiday home / Shack | 5 |
| R91 | Holiday home / Shack Private Land | 5 |
| R92 | Holiday home / Shack Crown Land | 5 |
| R93 | Holiday home / Shack HEC Land | 5 |
| S | Sporting Facility/Recreation | 1 |
| S0 | Park, Recreation Area | 1 |
| S01 | Park, Recreation Area-Private | 1 |
| S02 | Park, Recreation Area Authority | 1 |
| S1 | Outdoor Sport | 1 |
| S11 | Outdoor Sport-Private | 1 |
| S12 | Outdoor Sport-Authority | 1 |
| S2 | Indoor Sport | Restricted |
| S21 | Indoor Sport-Private | Restricted |
| S22 | Indoor Sport-Authority | Restricted |
| S3 | Water Sport | Restricted |
| S31 | Water Sport-Private | Restricted |
| S32 | Water Sport-Authority | Restricted |
| S4 | Domestic Slipway/Jetty | Restricted |
| S41 | Domestic Slip/Jetty-Private | Restricted |
| S42 | Domestic Slip/Jetty-Auth. | Restricted |
| S5 | Indoor/Outdoor Sport Facility | Restricted |
| S51 | Indoor/Outdoor Sport-Private | Restricted |
| S52 | Indoor/Outdoor Sport-Authority | Restricted |
| S6 | Showground/Racetrack | 1 |
| S61 | Showground/Racetrack-Private | 1 |
| S62 | Showground/Racetrack-Authority | 1 |
| V | V - Vacant Land | 1 |
| V1 | Vacant-Residential | 1 |
| V2 | Vacant-Commercial | 1 |
| V3 | Vacant-Industrial | 1 |
| V4 | Vacant-Englobo/Broad Hectares | 5 |
| V5 | Vacant-Rural Residential | 4 |
| V5L | Vacant-Rural Residence with Rural Classification | 4 |
| V9 | Vacant-Small crown lease area | 1 |

Appendix B5: Parcel Metadata

LIST Cadastral Parcels

| | |
|---------------------|-------------------------------|
| Unique Id | ANZTA0005000003 |
| Title | LIST Cadastral Parcels |
| Custodian | Information and Land Services |
| Jurisdiction | Tasmania |

Description

Abstract The LIST Cadastral Parcels is a spatial index of polygons forming the base cadastre for Tasmania. These polygons have been formed from The LIST Boundary Segments and the layers of Authority Parcel, Casement, Water areas and Private Parcel from The LIST Cadastral Area spatial table within the Cadastral Data Model. Private parcels will represent an entitlement in fee simple. These layers combine to form a single layer of non-overlapping polygons (with the exception of vertical strata titles and user roads) for the whole of Tasmania. Attributes of the Cadastral Parcels include the PID (Property Identifier) and Volume and Folio, which are the key identifiers to the VISTAS (Valuation Information System for Tasmania and TASFOL (Tasmanian Folio of the Register) systems. These aspatial systems hold attributes including property details, valuation, ownership, title and address which can be linked to the cadastral area through these identifiers.

| | |
|---------------------|--|
| Search | LAND Cadastre |
| Word(s) | BOUNDARIES |
| Geographic | Tasmania |
| Extent | |
| Name(s) | |
| Bounding Box | -39.2 143.5 E <input type="text"/> 149.0 E -44.0 |

Dataset Currency

| | |
|--------------------|------------|
| Beginning | 1999-11-16 |
| Date | |
| Ending Date | |

Dataset Status

| | |
|-----------------|----------|
| Progress | Complete |
|-----------------|----------|

Maintenance and Update Continual

Dataset Access

Stored Data Digital - ASCII text file
Format(s) Digital - ASCII text file
Available Digital - ESRI Shapefiles
Format Digital - MapInfo TAB files
Type(s)

Access All graphical and digital data produced by the Information and Land Services Division, DPIWE is covered by Crown Copyright. Digital Cadastral information in excess of 100 parcels or an area greater than 10 square kilometres shall be distributed under a Digital Data Licence Agreement (DDL), or a Memorandum of Understanding (MoU) in the case of Tasmanian State Government Agencies. These agreements define the terms and conditions under which the data may be used.

Data Quality

Lineage Cadastral information for most urban areas and towns has been derived from the Tasmanian 1:5,000 orthophoto/cadastral map series. In remaining areas information has been sourced from the 1:25,000 topographic/cadastral map series. In compiling these map series, land parcel boundaries were originally plotted from bearing and distance obtained from the available land survey records. This data was input into a PC based co-ordinate geometry package and plotted to scale. Boundaries were fitted to visible occupation using weightings of survey currency, error of close and fit tolerance to obtain the highest possible order of accuracy. Cadastral boundaries were captured from the map reprographic media using an Anatech Eagle 4050 scanner and then vectorised in Microstation. Subsequent cadastral information was added by digitising survey diagrams and fitting this data to the surrounding information. In some areas cadastral data has been sourced from Local Government Authorities.

Positional Accuracy Can be obtained from the feature Metadata Pointer (FMP) for the Boundary Segments that the LIST Cadastral Area is comprised of. Boundary Segments generally have been derived from the 1:5,000 and 1:25,000 map bases. Where cadastral boundaries have been aligned to visible topographic detail, the following topographic positional accuracy may be used as a guide. The Positional Accuracy of the Boundary Segments may not necessarily meet this accuracy. Not less than 90% of well defined detail derived from the 1:5,000 orthophoto map base, is within 3.5 metres of true position. Not less than 90% of well defined detail derived from the 1:25,000 map base, is within 17.5 metres

of true position. Boundaries from data derived from some Local Government Authorities may be in the order of sub metre accuracy. New subdivisions which are co-ordinated with reference to State datum or defined grid co-ordinates are plotted and fitted to true location. Positional accuracy for these will generally be within 1 metre of true position. Minor adjustments to the surrounding cadastre are made to accommodate this fit. As at October 2005, approximately 5% of all Cadastral Parcel boundaries will be within 1 metre of true position.

Attribute Accuracy LIST Cadastral Parcels is intended to be a spatial index only and for any issues regarding the legal status of land, reference must be made to the Land Titles Office. It is estimated that not less than 99% of all attributes are correct.

Logical Consistency LIST Cadastral parcels regions have been compiled from LIST Boundary Segments and are topologically correct. Cadastral Parcels are supplied as regions and are attributed with a cid, cad_type1, cad_type2, ufi, fmp and created_on_date.

Completeness The LIST Cadastral Parcels is complete for parcel boundaries. Parcel data is current and maintained on a daily basis but not all road easements have been completed for some rural areas. All Strata Titles have now been spatially represented. Attributes of property and title references are completed for over 96% of all parcels.

Contact

Contact Organisation Information and Land Services

Contact Position LIST Data Sales

Address Geodata Services Branch, DPIWE
GPO Box 44
Hobart TAS 7001
Australia

Phone (03) 6233 6039

Facsimile (03) 6233 3717

Email Address listdatasales@dpiwe.tas.gov.au

Other

Metadata Date 2005-10-03

Date

Additional Metadata <http://www.dpiwe.tas.gov.au/lis/listdata.html>

Metadata

Last modified: 5/10/2005

Appendix B6: Hydrology Metadata

LIST Hydline Digital Topographic Series

| | |
|---------------------|---|
| Unique Id | ANZTA0005000138 |
| Title | LIST Hydline Digital Topographic Series |
| Custodian | Information and Land Services |
| Jurisdiction | Tasmania |

Description

Abstract LIST Hydline depicts all line features in the hydrographic themes. This data set is one layer of the Digital Topographic Statewide Series. This data set is designed for the management purposes. It contains attributes that allow lines to be delivered in separate layers and with attributes. Some lines, associated with Dam 2Ds, Rapid 2Ds, Submerged Trees, Submerged Reefs and Land, will not be replicated into separate data sets. For particular details on features types, please refer to individual data set metadata. The Digital Topographic Statewide Series is a digital data set representing natural and artificial features across Tasmania and associated islands (King Island is represented in its true position). It consists of a series of single statewide coverages including the following Land Information System Tasmania (LIST) compliant themes: Built Environment, Hydrographic, Relief and Infrastructure.

Search Word(s) WATER Hydrology
MARINE Coasts
WATER Rivers
WATER Lakes
LAND
WATER Wetlands

Geographic Extent Name(s) Tasmania

Bounding Box -39.2
143.5 E 149.0 E
-44.0

Dataset Currency

Beginning Date 1980-01-01

Ending Date**Dataset Status****Progress** Complete**Maintenance and Update** Continual**Dataset Access****Stored Data** Digital - ASCII text file**Format(s)****Available** Digital - ESRI shapefiles, Spatial Database Engine (SDE)**Format****Type(s)**

Access Constraints All graphical and digital data produced by the Information and Land Services Division, DPIWE are subject to Crown Copyright. Accordingly, it is a requirement that all digital data be distributed with a Digital Data Licence Agreement or a Memorandum of Understanding in the case of Government clients. These agreements define the terms and conditions under which the client can use the data.

Data Quality

Lineage Some data was captured directly from aerial photography by digital photogrammetric plotters using 3DD software with recorded X, Y, Z coordinates. This data was then converted to Microstation DGN format with the drainage, roads and limited cultural themes dropped to 2D. For the majority of information, the data was captured from aerial photography by graphical photogrammetric plotters. For some majority of these lines, the components of the printed maps were then scanned, vectorised and georeferenced. For the remaining features, the photogrammetrical machine plots were scanned, georeferenced and on screen hand digitised. The data was then taken into Arcinfo and attributed before being stored in the LIST Database. Revision of data is in Microstation using a soft photogrammetrical workstation capturing 3D data. The data has been dropped to 2D, converted to ArcInfo and attributed before being stored in the LIST Database.

Positional Accuracy LIST Hydline Digital Topographic Data is a compilation of - 1:25 000 Digital Data - Photogrammetric has the following accuracy: - Horizontal: Not less than 90% of well defined detail is within 12.5 metres of true. 1:25 000 Digital Data - Scanned and on screen digitising has the following accuracy: - Horizontal: Not less than 90% of well defined data is within 17.5 metres of true position. 1:5 000 Digital Data - Photogrammetric data has the

following accuracy: - Horizontal: Not less than 90% of well defined data is within 2.5 metres of true. 1:5 000 Digital Data - Scanned and on screen digitising, has the following accuracy :- Horizontal: Not less than 90% of well defined data is within 3.5 metres of true position. Some features, although mapped at a particular scale, are not well defined and have following accuracy :-Horizontal: Not less than 90% of data is within 30 to 100 metres of true position. These accuracies may not be achieved in areas of dense vegetation.

| | |
|----------------------------|--|
| Attribute Accuracy | The attributes associated with LIST Hydline Digital Topographic Data were primarily assigned from aerial photography, the photogrammetrical machine plots and the printed maps. The accuracy of the attribute information is estimated at 98%. |
| Logical Consistency | All lines and polygons are labeled with a Unique Feature Identifier (UFI). This UFI is linked to a Feature Metadata Pointer (FMP) which contains the aerial photography date, horizontal and vertical accuracy and the metadata directory number. All data has been checked both visually and by automated processes for undershoots, overshoots and correct data attribution. |
| Completeness | The LIST Hydline Digital Topographic Series exists for the majority of Tasmania. |

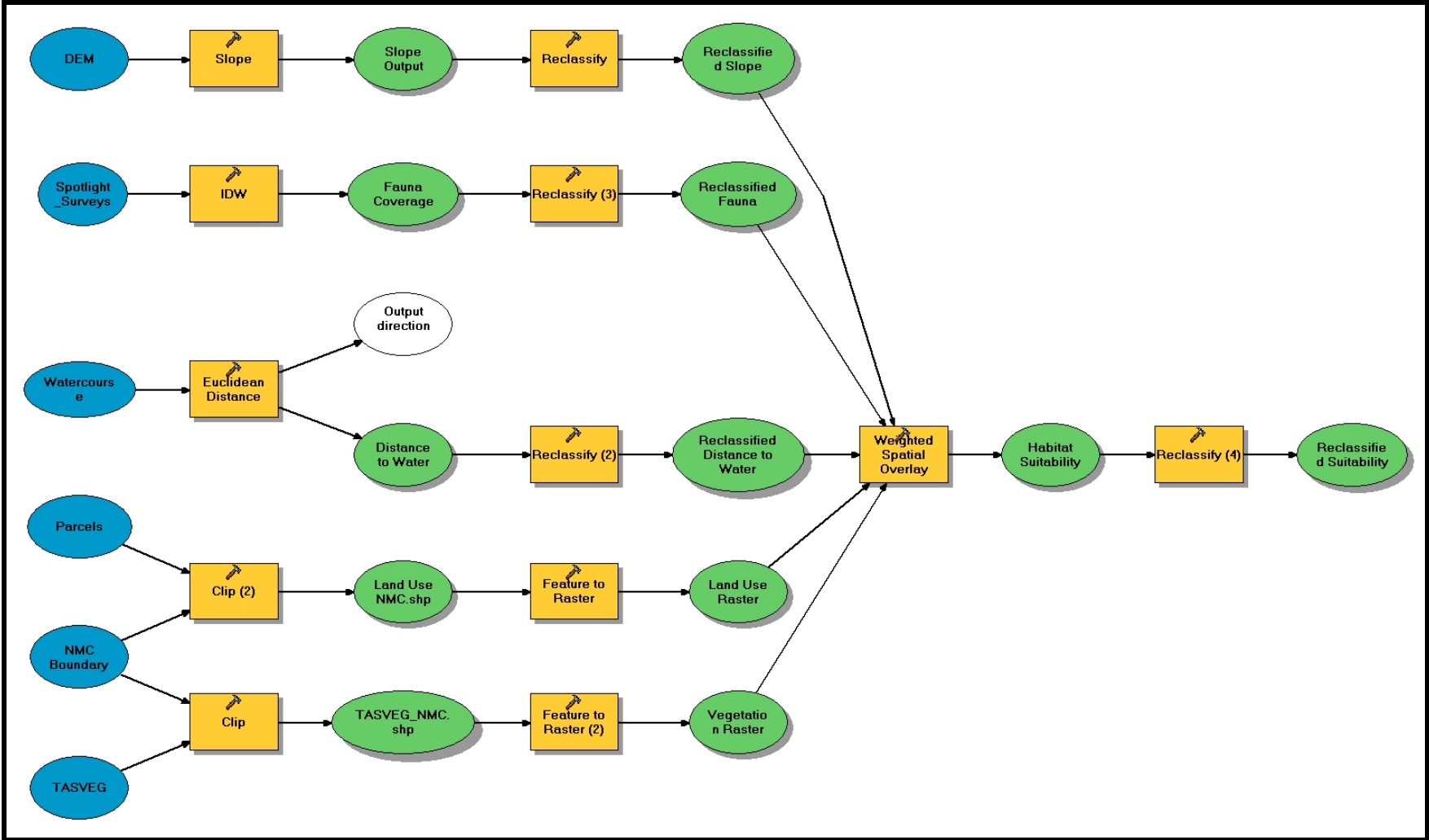
Contact

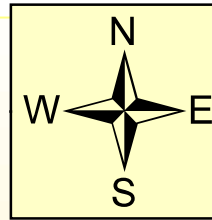
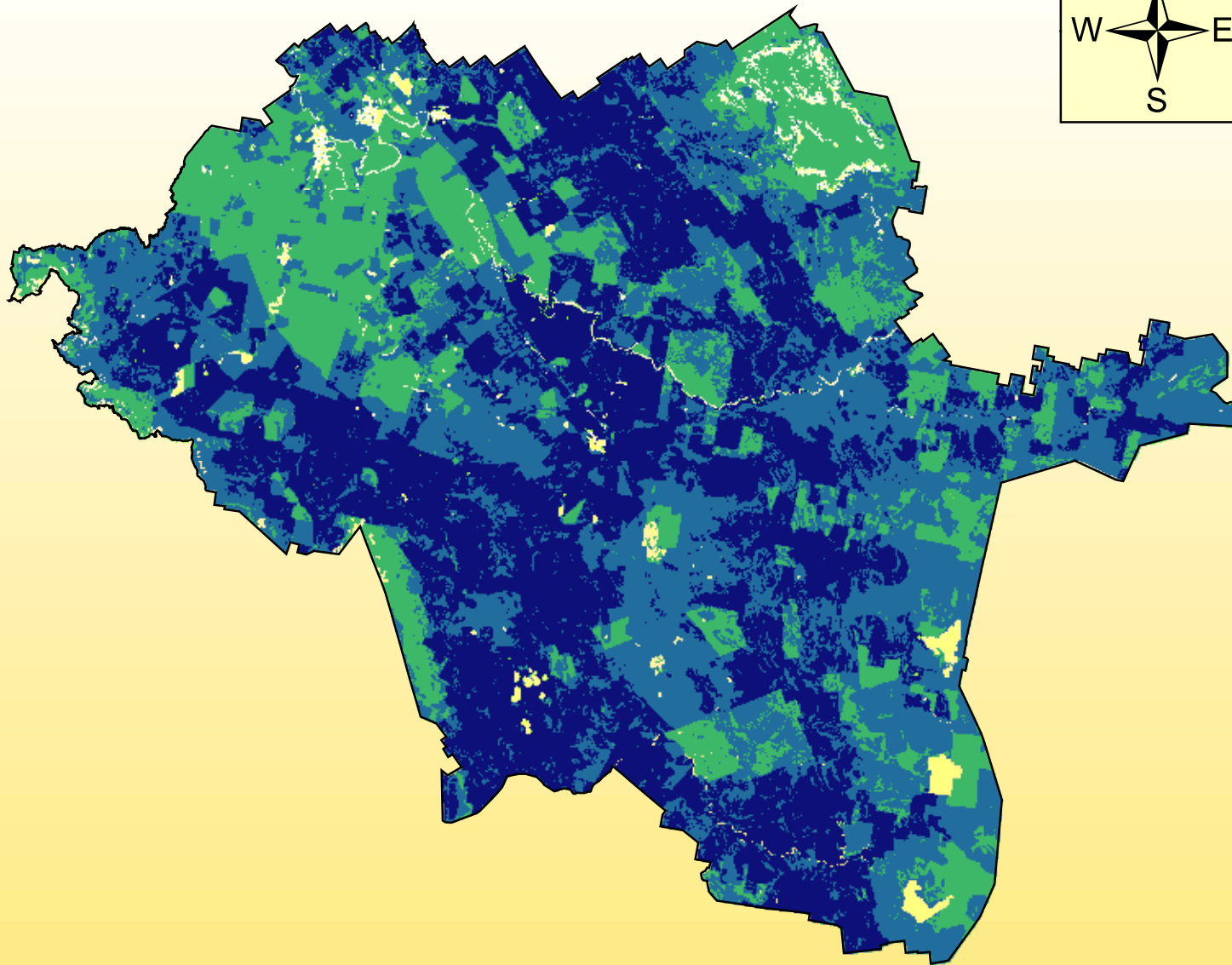
| | |
|-----------------------------|--|
| Contact Organisation | Information and Land Services |
| Contact Position | Manager, Geodata Services, ILS |
| Address | GPO Box 44 Hobart TAS 7001 Australia |
| Phone | 03 6233 3223 |
| Facsimile | 03 6233 3717 |
| Email Address | Mike.Harding@dpiwe.tas.gov.au |

Other

| | |
|----------------------------|---|
| Metadata Date | 2003-04-30 |
| Additional Metadata | http://www.dpiwe.tas.gov.au/lis/listdata.html |
| Last modified: 5/10/2005 | |






Appendix C: Habitat Suitability Model Schematic

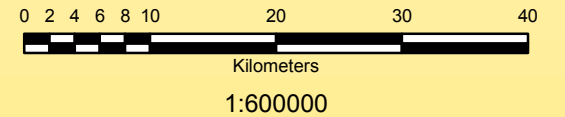




Legend

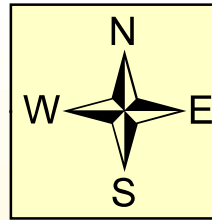
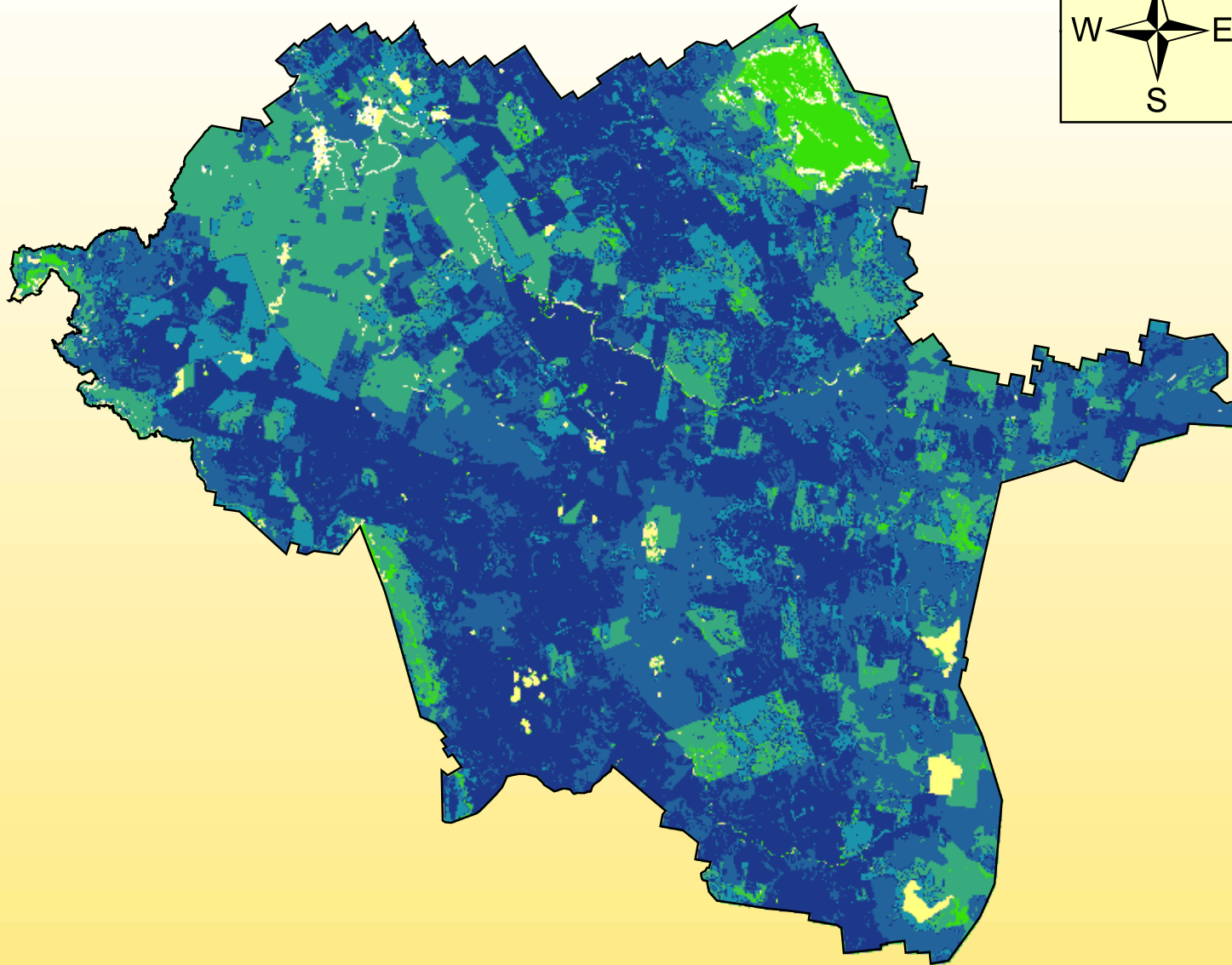
Habitat Suitability

-  Low
-  Medium/Low
-  Medium
-  Medium/High
-  High



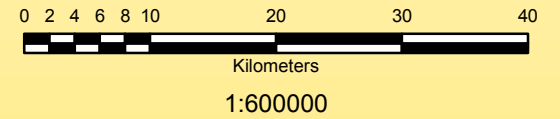
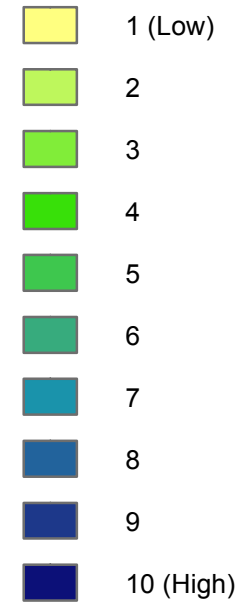
Base data from theLIST, © State of Tasmania

**DEVIL HABITAT SUITABILITY
RECLASSIFIED
Map No. D-07**



Legend

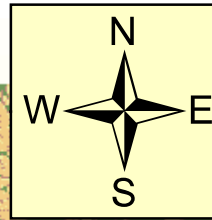
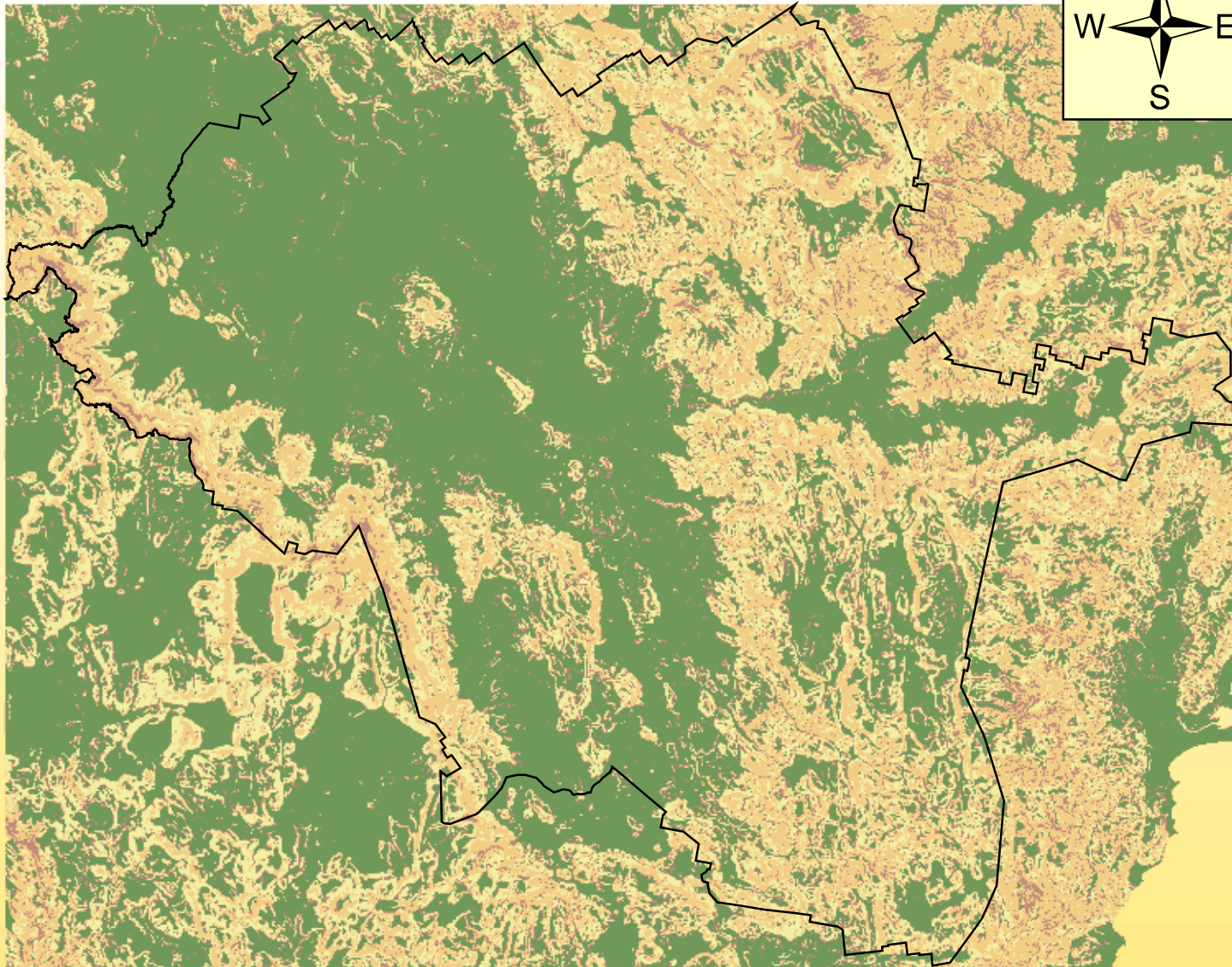
Habitat Suitability



Base data from theLIST, © State of Tasmania






DEVIL HABITAT SUITABILITY

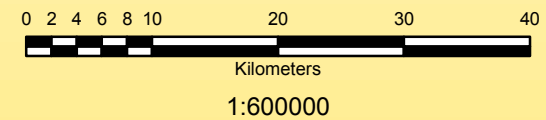
Map No. D-06



Legend

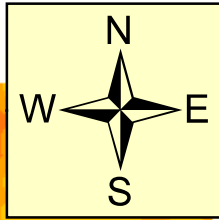
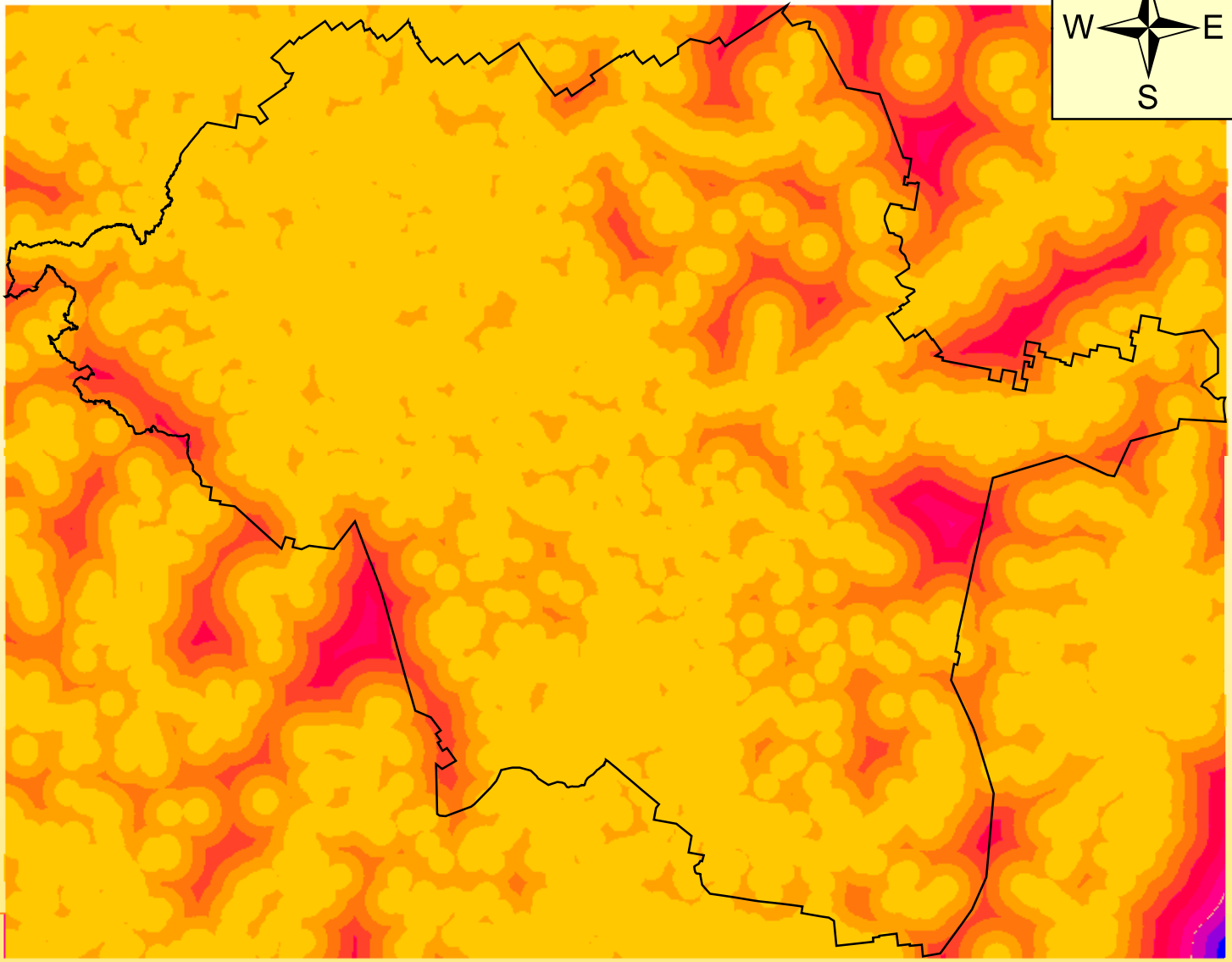
Slope (degrees)

| | |
|---|----------|
|  | 0 to 5 |
|  | 5 to 15 |
|  | 15 to 30 |
|  | 30 to 45 |
|  | 45 + |













Base data from theLIST, © State of Tasmania

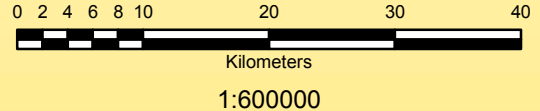
**DEVIL HABITAT SUITABILITY
LAND SLOPE
Map No. D-05**



Legend

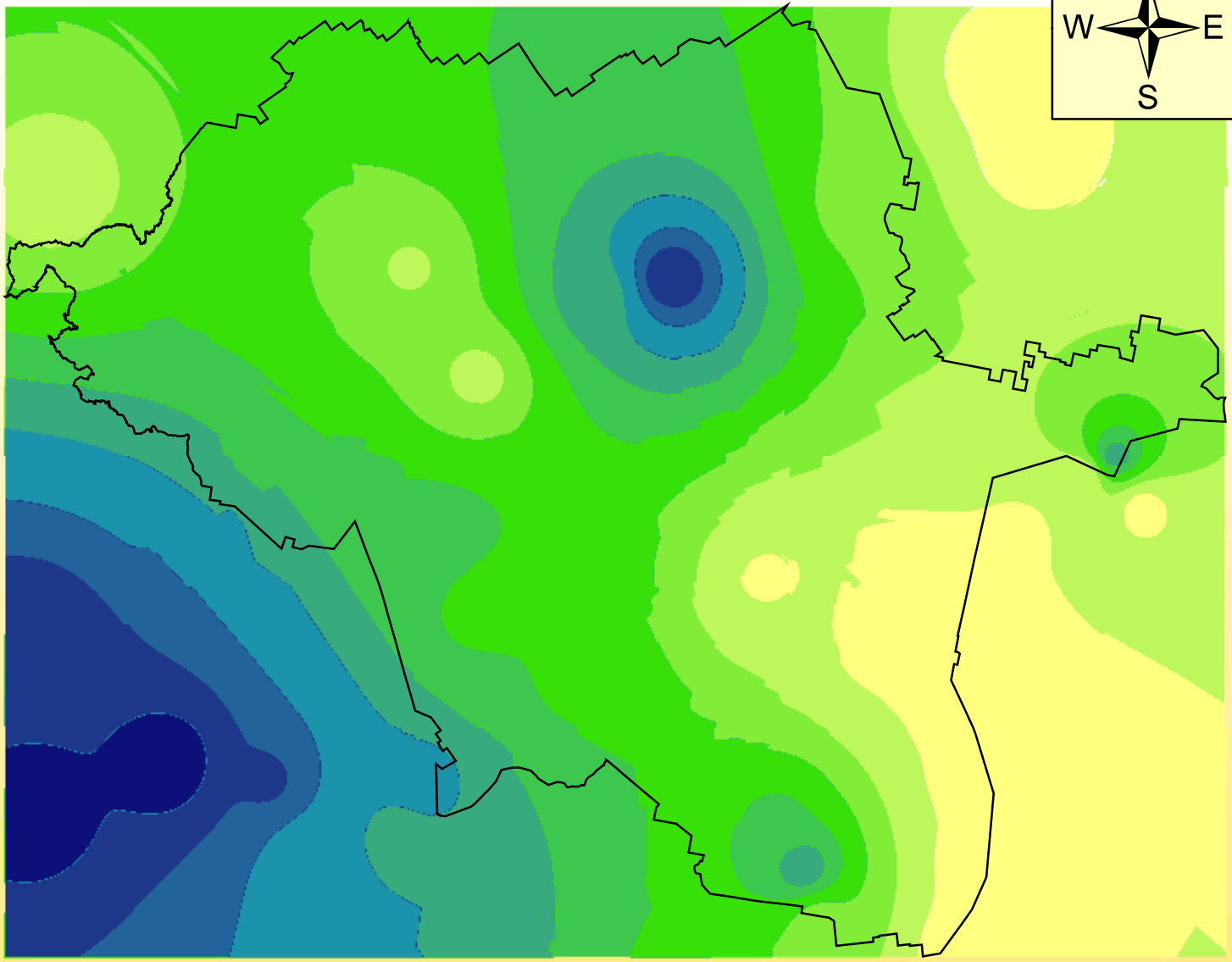
Distance to Water (m)

-  0 - 1,200
-  1,200 - 2,400
-  2,400 - 3,600
-  3,600 - 4,800
-  4,800 - 6,000
-  6,000 - 7,200
-  7,200 - 8,400
-  8,400 - 9,600
-  9,600 - 10,800
-  10,800 - 12,000













Base data from theLIST, © State of Tasmania

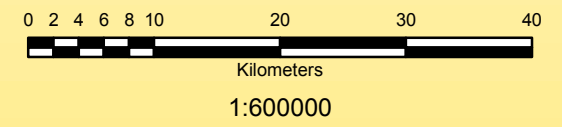
**DEVIL HABITAT SUITABILITY
WATERCOURSE PROXIMITY
Map No. D-04**



Legend

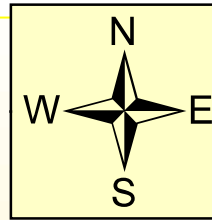
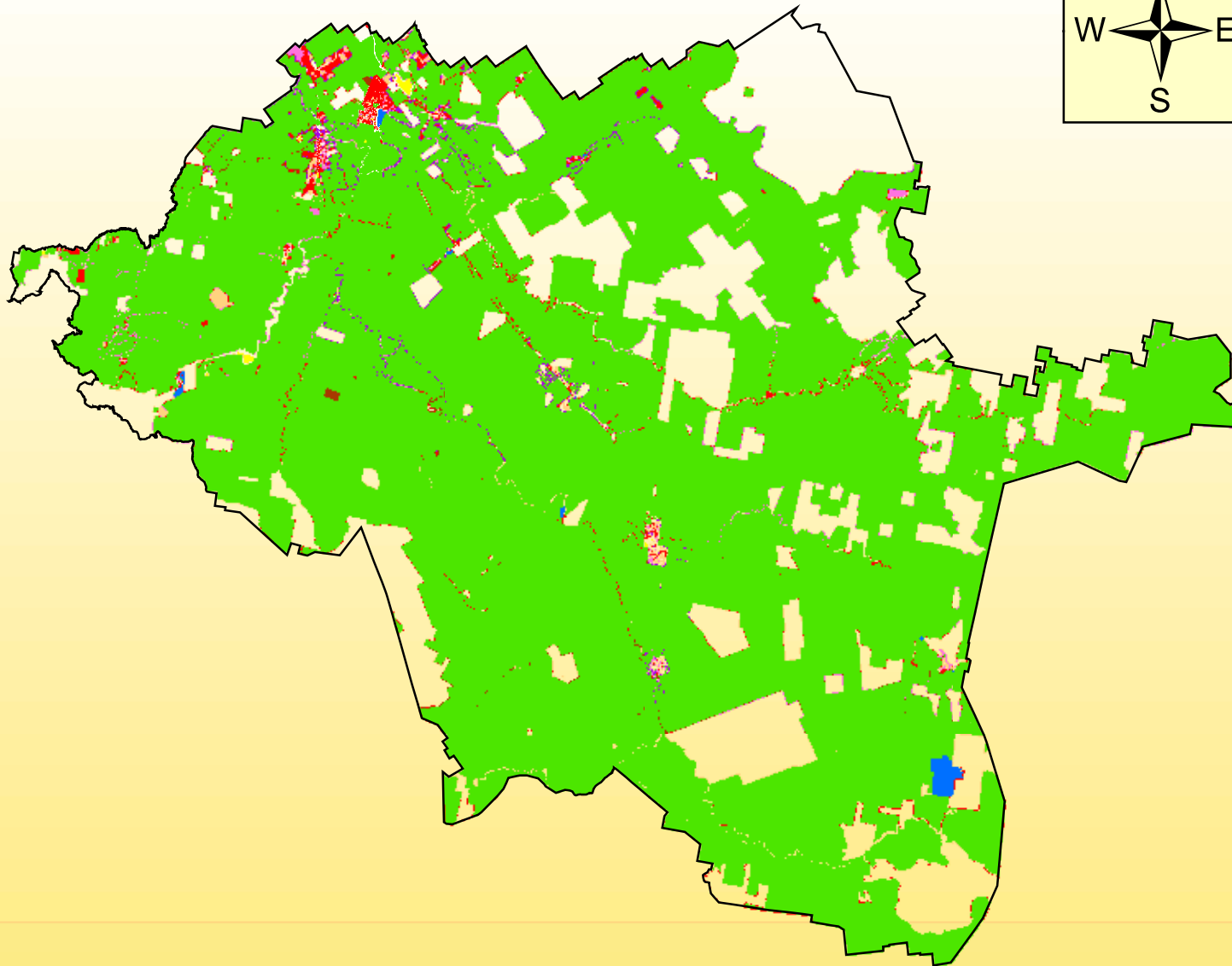
Fauna Survey

-  1 to 10
-  11 to 18
-  19 to 26
-  27 to 34
-  35 to 42
-  43 to 50
-  51 to 60
-  61 to 68
-  69 to 76
-  77 to 84











Base data from theLIST, © State of Tasmania

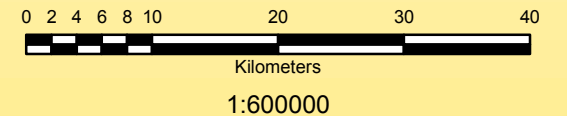
**DEVIL HABITAT SUITABILITY
FAUNA SURVEY COVERAGE
Map No. D-03**



Legend

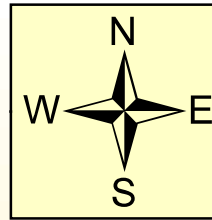
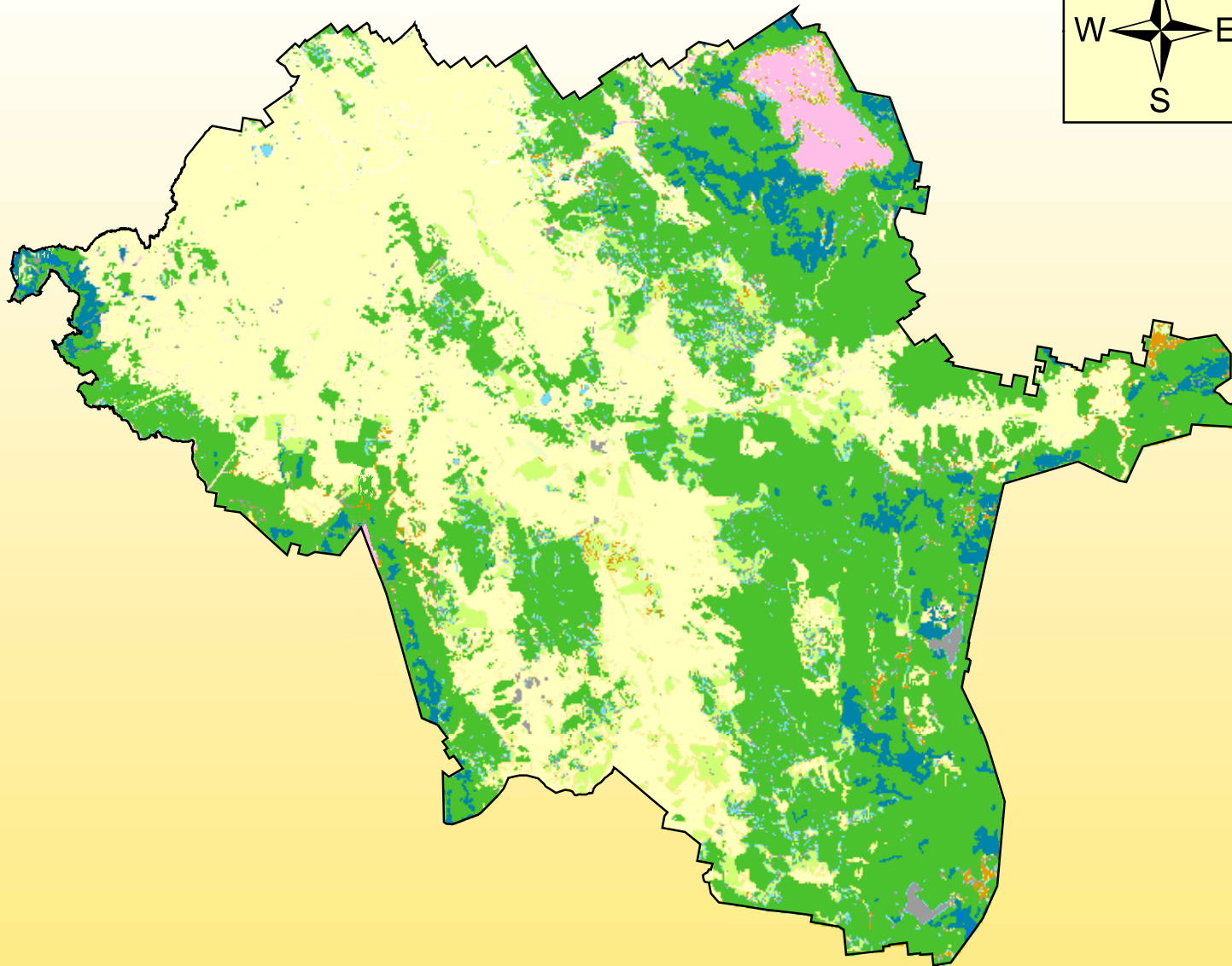
Land Use

-  Commercial
-  Industrial
-  Primary Production
-  Public Service/Utility
-  Quarry & Mining
-  Residential
-  Sport/Recreation
-  Vacant Land



Base data from theLIST, © State of Tasmania

**DEVIL HABITAT SUITABILITY
LAND USE COVERAGE
Map No. D-02**

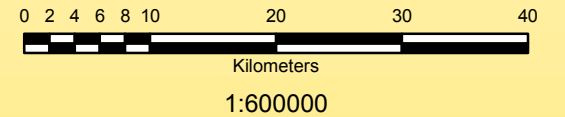


Legend

Vegetation

Vegcode

- Saltmarsh/Wetland
- Dry Eucalypt Forest & Woodland
- Agr/Urban/Exotic Vegetation
- Native Grassland
- Highland Treeless Vegetation
- Moorland/Sedgeland/Rushland/Peatland
- Non-Eucalypt Forest & Woodland
- Other Natural Environments
- Rainforest & Related Scrub
- Scrub, Heathland & Coastal
- Wet Eucalypt Forest & Woodland



Base data from theLIST, © State of Tasmania

**DEVIL HABITAT SUITABILITY
VEGETATION COVERAGE
Map No. D-01**

Appendix E1: Bronte Park Trap Sites

| Trap No. | Easting | Northing | Healthy Devils | Devils with DFTD | Total Devils Trapped | Trap Success % |
|---------------|---------|----------|----------------|------------------|----------------------|----------------|
| 1 | 456087 | 5341058 | 0 | 0 | 0 | 0 |
| 2 | 455988 | 5340988 | 1 | 1 | 2 | 20 |
| 3 | 456367 | 5338859 | 0 | 0 | 0 | 0 |
| 4 | 456329 | 5339003 | 1 | 0 | 1 | 10 |
| 5 | 456326 | 5339018 | 1 | 2 | 3 | 30 |
| 6 | 456133 | 5339948 | 2 | 1 | 3 | 30 |
| 7 | 456020 | 5340324 | 2 | 3 | 5 | 50 |
| 8 | 455971 | 5340811 | 1 | 3 | 4 | 40 |
| 9 | 455122 | 5340858 | 0 | 1 | 1 | 10 |
| 10 | 454976 | 5340829 | 1 | 1 | 2 | 20 |
| 11 | 454973 | 5340644 | 2 | 0 | 2 | 20 |
| 12 | 454712 | 5340481 | 1 | 1 | 2 | 20 |
| 13 | 454644 | 5340211 | 1 | 3 | 4 | 40 |
| 14 | 454277 | 5339478 | 0 | 3 | 3 | 30 |
| 15 | 454272 | 5339479 | 0 | 0 | 0 | 0 |
| 16 | 454211 | 5339452 | 0 | 0 | 0 | 0 |
| 17 | 453874 | 5339380 | 0 | 1 | 1 | 10 |
| 18 | 453419 | 5339601 | 0 | 2 | 2 | 20 |
| 19 | 453236 | 5339577 | 1 | 1 | 2 | 20 |
| 20 | 453092 | 5339580 | 0 | 1 | 1 | 10 |
| 21 | 452261 | 5340100 | 0 | 0 | 0 | 0 |
| 22 | 452082 | 5340336 | 1 | 0 | 1 | 10 |
| 23 | 451668 | 5340677 | 1 | 0 | 1 | 10 |
| 24 | 451427 | 5340910 | 4 | 0 | 4 | 40 |
| 25 | 451325 | 5340880 | 0 | 0 | 0 | 0 |
| 26 | 451027 | 5341107 | 2 | 0 | 2 | 20 |
| 27 | 450429 | 5341177 | 1 | 1 | 2 | 20 |
| 28 | 450114 | 5340946 | 2 | 2 | 4 | 40 |
| 29 | 450134 | 5340919 | 3 | 1 | 4 | 40 |
| 30 | 453722 | 5339168 | 0 | 2 | 2 | 20 |
| 31 | 453663 | 5339070 | 1 | 0 | 1 | 10 |
| 32 | 453370 | 5338754 | 0 | 0 | 0 | 0 |
| 33 | 452806 | 5339049 | 1 | 0 | 1 | 10 |
| 34 | 450265 | 5336248 | 0 | 0 | 0 | 0 |
| 35 | 453056 | 5338077 | 0 | 0 | 0 | 0 |
| 36 | 453084 | 5337241 | 0 | 1 | 1 | 10 |
| 37 | 453062 | 5337228 | 1 | 2 | 3 | 30 |
| 38 | 453044 | 5337132 | 0 | 2 | 2 | 20 |
| 39 | 453297 | 5336709 | 3 | 0 | 3 | 30 |
| 40 | 453275 | 5336592 | 1 | 1 | 2 | 20 |
| 41 | 453399 | 5336010 | 1 | 1 | 2 | 20 |
| 42 | 453286 | 5335304 | 0 | 0 | 0 | 0 |
| 43 | 452497 | 5335765 | 0 | 0 | 0 | 0 |
| 44 | 451224 | 5336039 | 1 | 1 | 2 | 20 |
| 45 | 453275 | 5335271 | 2 | 0 | 2 | 20 |
| 46 | 453264 | 5335270 | 0 | 1 | 1 | 10 |
| 47 | 453300 | 5335034 | 0 | 0 | 0 | 0 |
| 48 | 452955 | 5334853 | 1 | 0 | 1 | 10 |
| 49 | 452510 | 5334607 | 1 | 0 | 1 | 10 |
| 50 | 451911 | 5334659 | 1 | 0 | 1 | 10 |
| TOTALS | | | 42 | 39 | 81 | 16.2 |

Appendix E2: Bronte Park Tasmanian Devil Data

| Microchip_No. | Location | Date | Trap No. | Sex | Weight (Incl. Bag) | Year of Birth | General Condition | DFTD Score |
|---------------------------|-------------|-----------|----------|-----|--------------------|---------------|-----------------------------|------------|
| 982009101382207 | Bronte Park | 31-Oct-04 | 2 | M | 7.25 | 2002 | 2 | 5 |
| 982009101352742 | Bronte Park | 02-Nov-04 | 3 | F | 6.3 | 2002 | 2 | 4 |
| 982009101373691 | Bronte Park | 03-Nov-04 | 4 | F | 5.4 | 2002 | 2 | 3 |
| 982009101694252 | Bronte Park | 26-Oct-04 | 5 | F | 7.25 | 2002 | 4 | 4 |
| 982009101542879 | Bronte Park | 01-Nov-04 | 5 | M | 2 | 2004 | 3 | 1 |
| 985120015508599 | Bronte Park | 28-Oct-04 | 6 | M | 6 | 2003 | 3 | 1 |
| 985120016062415 | Bronte Park | 31-Oct-04 | 6 | F | 4.8 | 2003 | 3 | 1 |
| 982009101694252 | Bronte Park | 02-Nov-04 | 6 | F | 7 | 2002 | 2 | 4 |
| 982009101658844 | Bronte Park | 26-Oct-04 | 7 | F | 7.6 | 2002 | 3 | 4 |
| 985120016063248 | Bronte Park | 02-Nov-04 | 7 | M | 8.4 | 2002 | 3 | 1 |
| 982009101034622 | Bronte Park | 04-Nov-04 | 7 | F | 5 | 2002 | 1 | 4 |
| 985120016063248 | Bronte Park | 31-Oct-04 | 8 | M | 8.25 | 2002 | 4 | 1 |
| 985120016076250 | Bronte Park | 02-Nov-04 | 8 | F | 6.7 | 2001 | 3 | 4 |
| 982009101664517 | Bronte Park | 31-Oct-04 | 10 | F | 4.5 | 2003 | 3 | 4 |
| 985120016028537 | Bronte Park | 29-Oct-04 | 11 | F | 5.2 | 2003 | 3 | 1 |
| 985120016062415 | Bronte Park | 26-Oct-04 | 12 | F | 4.75 | 2003 | 2 | 1 |
| 982009101357889 | Bronte Park | 26-Oct-04 | 13 | M | 6.25 | 2001 | 1 | 5 |
| 985100010661654 | Bronte Park | 27-Oct-04 | 13 | M | 5.8 | 2003 | 3 | 1 |
| 982009101687634 | Bronte Park | 26-Oct-04 | 14 | F | 7 | 2002 | 3 | 4 |
| 982009101376001 | Bronte Park | 26-Oct-04 | 18 | M | 7.4 | 2001 | 1 | 5 |
| 982009101687634 | Bronte Park | 02-Nov-04 | 18 | F | 6 | 2001(2002?) | 3 | 4 |
| 982009101538392 | Bronte Park | 29-Oct-04 | 19 | M | 7.8 | 2002 | 3 | 4 |
| 982009101328318 | Bronte Park | 29-Oct-04 | 20 | F | 6.2 | <2001 | 3 | 4 |
| 985120016109966 | Bronte Park | 04-Nov-04 | 22 | M | 6.4 | 2003 | 3 | 1 |
| 985120016021605 | Bronte Park | 28-Oct-04 | 24 | M | 5.75 | 2003 | 3 | 1 |
| 985120016101595 | Bronte Park | 31-Oct-04 | 24 | M | 5.25 | 2003 | 3 | 1 |
| 985120016021605 | Bronte Park | 02-Nov-04 | 26 | M | 5.1 | 2003 | 3 | 1 |
| 982009101020826 | Bronte Park | 28-Oct-04 | 27 | F | 6.5 | 2001 | 3 | 1 |
| 982009101031591 | Bronte Park | 01-Nov-04 | 28 | F | 5 | 2003 | 3 | 1 |
| 982009101680129 | Bronte Park | 02-Nov-04 | 28 | F | 6.25 | 2001 | 2 | 4 |
| 985120016067595 | Bronte Park | 27-Oct-04 | 29 | M | 5.2 | 2003 | 3 | 1 |
| 985120016002706 | Bronte Park | 31-Oct-04 | 29 | F | 4.5 | 2003 | 3 | 1 |
| 982009101352742 | Bronte Park | 26-Oct-04 | 30 | F | 6.5 | 2002 | 3 | 4 |
| 982009101519257 | Bronte Park | 03-Nov-04 | 31 | F | 6.8 | 2003 | 3 | 1 |
| 982009101543383 | Bronte Park | 31-Oct-04 | 33 | F | 5.4 | 2003 | 3 | 1 |
| 982009101449289 | Bronte Park | 29-Oct-04 | 36 | F | 6.5 | 2001 | 3 | 4 |
| 985120015994043 | Bronte Park | 28-Oct-04 | 37 | M | 7.6 | 2003 | 3 | 1 |
| 985120015506893 | Bronte Park | 28-Oct-04 | 39 | M | 7.25 | 2003 | 3 | 1 |
| 982009101655750 | Bronte Park | 31-Oct-04 | 39 | F | 4.6 | 2003 | 3 | 1 |
| 982009101466916 | Bronte Park | 03-Nov-04 | 39 | F | 6 | 2001 | 1 | 4 |
| 982009101264925 | Bronte Park | 04-Nov-04 | 39 | F | 5.2 | 2003 | 3 | 1 |
| 982009101218508 | Bronte Park | 26-Oct-04 | 44 | F | 6.4 | 2001 | 3 | 4 |
| 985120016051170 | Bronte Park | 31-Oct-04 | 44 | F | 5.5 | 2003 | 3 | 1 |
| 985120016000240 | Bronte Park | 27-Oct-04 | 45 | M | 8.25 | 2003 | 4 | 1 |
| 985100010662542 | Bronte Park | 30-Oct-04 | 49 | M | 6.2 | 2003 | 3 | 1 |
| 982009101525737 | Bronte Park | 02-Nov-04 | 49 | F | 4 | 2003 | 3 | 1 |
| 985120016084638 | Bronte Park | 02-Nov-04 | 50 | M | 6 | 2003 | 3 | 1 |
| | | | | | | | Score = 4 | 16 |
| | | | | | | | Score = 5 | 3 |
| No. Devils Trapped | | 47 | | | | | No. Devils With DFTD | 19 |

Appendix E3: Fentonbury Trap Sites

| Trap No. | Easting | Northing | Healthy Devils | Devils with DFTD | Total Devils Trapped | Trap Success % |
|---------------|---------|----------|----------------|------------------|----------------------|----------------|
| 1 | 480579 | 5282940 | 3 | 0 | 3 | 30 |
| 2 | 480762 | 5282715 | 1 | 0 | 1 | 10 |
| 3 | 480938 | 5282392 | 1 | 0 | 1 | 10 |
| 4 | 481030 | 5282039 | 5 | 0 | 5 | 50 |
| 5 | 481080 | 5281752 | 4 | 0 | 4 | 40 |
| 6 | 481111 | 5281474 | 3 | 0 | 3 | 30 |
| 7 | 481382 | 5280800 | 3 | 0 | 3 | 30 |
| 8 | 481130 | 5282244 | 1 | 0 | 1 | 10 |
| 9 | 481416 | 5281856 | 4 | 0 | 4 | 40 |
| 10 | 481894 | 5281230 | 4 | 0 | 4 | 40 |
| 11 | 482081 | 5281003 | 3 | 0 | 3 | 30 |
| 12 | 482445 | 5281173 | 0 | 0 | 0 | 0 |
| 13 | 482625 | 5281539 | 4 | 0 | 4 | 40 |
| 14 | 483608 | 5281819 | 2 | 0 | 2 | 20 |
| 15 | 483821 | 5281813 | 3 | 0 | 3 | 30 |
| 16 | 484319 | 5282038 | 1 | 0 | 1 | 10 |
| 17 | 482264 | 5280600 | 2 | 0 | 2 | 20 |
| 18 | 482549 | 5280222 | 4 | 1 | 5 | 50 |
| 19 | 482962 | 5279684 | 2 | 0 | 2 | 20 |
| 20 | 483313 | 5279272 | 3 | 0 | 3 | 30 |
| 21 | 483532 | 5279200 | 4 | 0 | 4 | 40 |
| 22 | 483953 | 5278965 | 2 | 0 | 2 | 20 |
| 23 | 480730 | 5283202 | 3 | 0 | 3 | 30 |
| 24 | 480961 | 5282951 | 1 | 0 | 1 | 10 |
| 25 | 481016 | 5283273 | 1 | 0 | 1 | 10 |
| 26 | 480821 | 5284000 | 3 | 1 | 4 | 40 |
| 27 | 481915 | 5282872 | 5 | 1 | 6 | 60 |
| 28 | 483049 | 5279390 | 2 | 0 | 2 | 20 |
| 29 | 482773 | 5279376 | 8 | 0 | 8 | 80 |
| 30 | 482271 | 5279044 | 1 | 0 | 1 | 10 |
| 31 | 482297 | 5278922 | 0 | 0 | 0 | 0 |
| 32 | 482017 | 5278999 | 1 | 0 | 1 | 10 |
| 33 | n/a | n/a | 2 | 2 | 4 | 40 |
| 34 | 481544 | 5279479 | 2 | 0 | 2 | 20 |
| 35 | 481263 | 5279297 | 4 | 0 | 4 | 40 |
| 36 | 481220 | 5279295 | 6 | 0 | 6 | 60 |
| 37 | 481012 | 5279248 | 1 | 2 | 3 | 30 |
| 38 | 480944 | 5279309 | 3 | 0 | 3 | 30 |
| 39 | 480687 | 5279015 | 4 | 0 | 4 | 40 |
| 40 | 480770 | 5278838 | 3 | 1 | 4 | 40 |
| Totals | | | 109 | 8 | 117 | 29.25 |

Appendix E4: Fentonbury Tasmanian Devil Data

| Microchip_No. | Location | Date | Trap No. | Weight | Sex | Est. Year of Birth | General Condition | DFTD Score |
|---------------------------|------------|-----------|----------|--------|-----|--------------------|-----------------------------|------------|
| 982009100572737 | Fentonbury | 24-Jun-05 | 7 | 5.80 | f | 2004 | 3 | 1 |
| 982009102235822 | Fentonbury | 24-Jun-05 | 11 | 4.20 | f | 2004 | 3 | 1 |
| 982009102433947 | Fentonbury | 23-Jun-05 | 14 | 4.75 | f | 2004 | 3 | 1 |
| 982009100818058 | Fentonbury | 21-Jun-05 | 10 | 5.60 | f | 2004 | 3 | 1 |
| 982009100821653 | Fentonbury | 23-Jun-05 | 20 | 6.00 | f | 2004 | 4 | 1 |
| 982009100827390 | Fentonbury | 29-Jun-05 | 2 | 6.20 | f | 2004 | 3 | 1 |
| 982009100839198 | Fentonbury | 28-Jun-05 | 16 | 5.90 | f | 2004 | 3 | 1 |
| 982009100863904 | Fentonbury | 28-Jun-05 | 22 | 5.50 | f | 2004 | 3 | 1 |
| 982009100870034 | Fentonbury | 27-Jun-05 | 9 | 5.50 | f | 2004 | 4 | 1 |
| 982009100886773 | Fentonbury | 30-Jun-05 | 4 | 6.00 | f | 2004 | 3 | 1 |
| 982009101479465 | Fentonbury | 22-Jun-05 | 37 | 5.40 | f | 2004 | 3 | 1 |
| 982009101523395 | Fentonbury | 28-Jun-05 | 7 | 6.20 | f | 2004 | 3 | 1 |
| 982009102432238 | Fentonbury | 21-Jun-05 | 15 | 6.10 | f | 2004 | 3 | 1 |
| 982009102753363 | Fentonbury | 23-Jun-05 | 31 | 5.50 | f | 2004 | 3 | 1 |
| 982009100827401 | Fentonbury | 27-Jun-05 | 14 | 6.00 | f | 2004 | 4 | 1 |
| 982009100831798 | Fentonbury | 24-Jun-05 | 16 | 5.80 | f | 2004 | 3 | 1 |
| 985120016002721 | Fentonbury | 23-Jun-05 | 15 | 6.50 | f | 2002 | 4 | 3 |
| 982009100820648 | Fentonbury | 25-Jun-05 | 19 | 7.20 | f | 2001 | 3 | 2 |
| 985120016085716 | Fentonbury | 21-Jun-05 | 9 | 7.40 | f | <2001 | 3 | 1 |
| 982009100818082 | Fentonbury | 23-Jun-05 | 22 | 11.00 | f | 2002 | 4 | 1 |
| 982009100877891 | Fentonbury | 23-Jun-05 | 28 | 8.00 | f | 2002 | 4 | 1 |
| 982009102228638 | Fentonbury | 22-Jun-05 | 39 | 6.00 | f | 2004 | 3 | 1 |
| 982009102524939 | Fentonbury | 21-Jun-05 | 22 | 7.40 | f | 2001 | 3 | 2 |
| 985120016056352 | Fentonbury | 21-Jun-05 | 2 | 7.40 | f | <2001 | 3 | 2 |
| 985120016059392 | Fentonbury | 21-Jun-05 | 31 | 8.70 | f | 2002 | 3 | 1 |
| 985120016062416 | Fentonbury | 27-Jun-05 | 10 | 8.00 | f | 2003 | 4 | 1 |
| 985120016067042 | Fentonbury | 22-Jun-05 | 16 | 8.20 | f | <2001 | 3 | 1 |
| 985120016084089 | Fentonbury | 23-Jun-05 | 13 | 8.00 | f | 2001 | 4 | 4 |
| 985120016101656 | Fentonbury | 23-Jun-05 | 33 | 7.80 | f | <2001 | 3 | 1 |
| 985120016102618 | Fentonbury | 26-Jun-05 | 3 | 8.80 | f | 2003 | 4 | 1 |
| 985120016103409 | Fentonbury | 23-Jun-05 | 34 | 9.60 | f | 2002 | 4 | 1 |
| 985120016105311 | Fentonbury | 21-Jun-05 | 37 | 8.20 | f | <2001 | 4 | 1 |
| 985120016162630 | Fentonbury | 24-Jun-05 | 12 | 8.00 | f | 2003 | 4 | 1 |
| 982009100818840 | Fentonbury | 24-Jun-05 | 30 | 7.80 | m | 2003 | 4 | 1 |
| 982009100823869 | Fentonbury | 26-Jun-05 | 4 | 6.20 | m | 2004 | 3 | 1 |
| 982009100830969 | Fentonbury | 29-Jun-05 | 29 | 10.00 | m | <2001 | 3 | 2? |
| 982009100837767 | Fentonbury | 23-Jun-05 | 7 | 8.40 | m | 2004 | 4 | 1 |
| 982009100859641 | Fentonbury | 23-Jun-05 | 38 | 7.60 | m | 2004 | 4 | 1 |
| 982009100861818 | Fentonbury | 25-Jun-05 | 6 | 9.20 | m | 2004 | 4 | 1 |
| 982009100866736 | Fentonbury | 29-Jun-05 | 28 | 7.20 | m | 2004 | 3 | 1 |
| 982009100867583 | Fentonbury | 30-Jun-05 | 16 | 5.70 | m | 2004 | 2 | 1 |
| 982009100868551 | Fentonbury | 23-Jun-05 | 22 | 10.20 | m | <2001 | 4 | 3 |
| 982009100872229 | Fentonbury | 23-Jun-05 | 8 | 6.75 | m | 2004 | 3 | 1 |
| 982009100876345 | Fentonbury | 26-Jun-05 | 2 | 8.30 | m | 2004 | 3 | 2 |
| 982009100882421 | Fentonbury | 24-Jun-05 | 14 | 10.50 | m | 2002 | 4 | 1 |
| 982009100890176 | Fentonbury | 23-Jun-05 | 3 | 7.20 | m | 2004 | 4 | 1 |
| 982009102248267 | Fentonbury | 26-Jun-05 | 28 | 8.20 | m | 2004 | 4 | 1 |
| 982009102300182 | Fentonbury | 22-Jun-05 | 6 | 7.30 | m | 2004 | 3 | 1 |
| 982009102523060 | Fentonbury | 21-Jun-05 | 8 | 8.20 | m | 2004 | 3 | 1 |
| 982009102528453 | Fentonbury | 21-Jun-05 | 14 | 9.80 | m | 2002 | 4 | 4 |
| 982009102727509 | Fentonbury | 23-Jun-05 | 30 | 7.20 | m | 2004 | 4 | 1 |
| 982009102728073 | Fentonbury | 27-Jun-05 | 31 | 6.20 | m | 2004 | 4 | 1 |
| 982009102752464 | Fentonbury | 22-Jun-05 | 3 | 10.30 | m | 2003 | 4 | 1 |
| 982009102752623 | Fentonbury | 23-Jun-05 | 16 | 7.50 | m | 2004 | 4 | 1 |
| 985100010669660 | Fentonbury | 30-Jun-05 | 2 | 7.00 | f | 2002 | 3 | 1 |
| 985120016056340 | Fentonbury | 25-Jun-05 | 38 | 11.20 | m | 2003 | 4 | 4 |
| 985120016057377 | Fentonbury | 25-Jun-05 | 16 | 9.70 | m | 2003 | 4 | 1 |
| 985120016058074 | Fentonbury | 29-Jun-05 | 33 | 11.00 | m | <2001 | 4 | 1 |
| 985120016063355 | Fentonbury | 27-Jun-05 | 1 | 9.40 | m | 2002 | 4 | 1 |
| 985120016067893 | Fentonbury | 29-Jun-05 | 20 | 10.50 | m | 2003 | 4 | 1 |
| 985120016102271 | Fentonbury | 29-Jun-05 | 22 | 12.90 | m | 2002 | 4 | 1 |
| 985120016105932 | Fentonbury | 21-Jun-05 | 16 | 12.40 | m | <2001 | 4 | 1 |
| | | | | | | | Score = 4 | 3 |
| | | | | | | | Score = 5 | 0 |
| No. Devils Trapped | 62 | | | | | | No. Devils with DFTD | 3 |

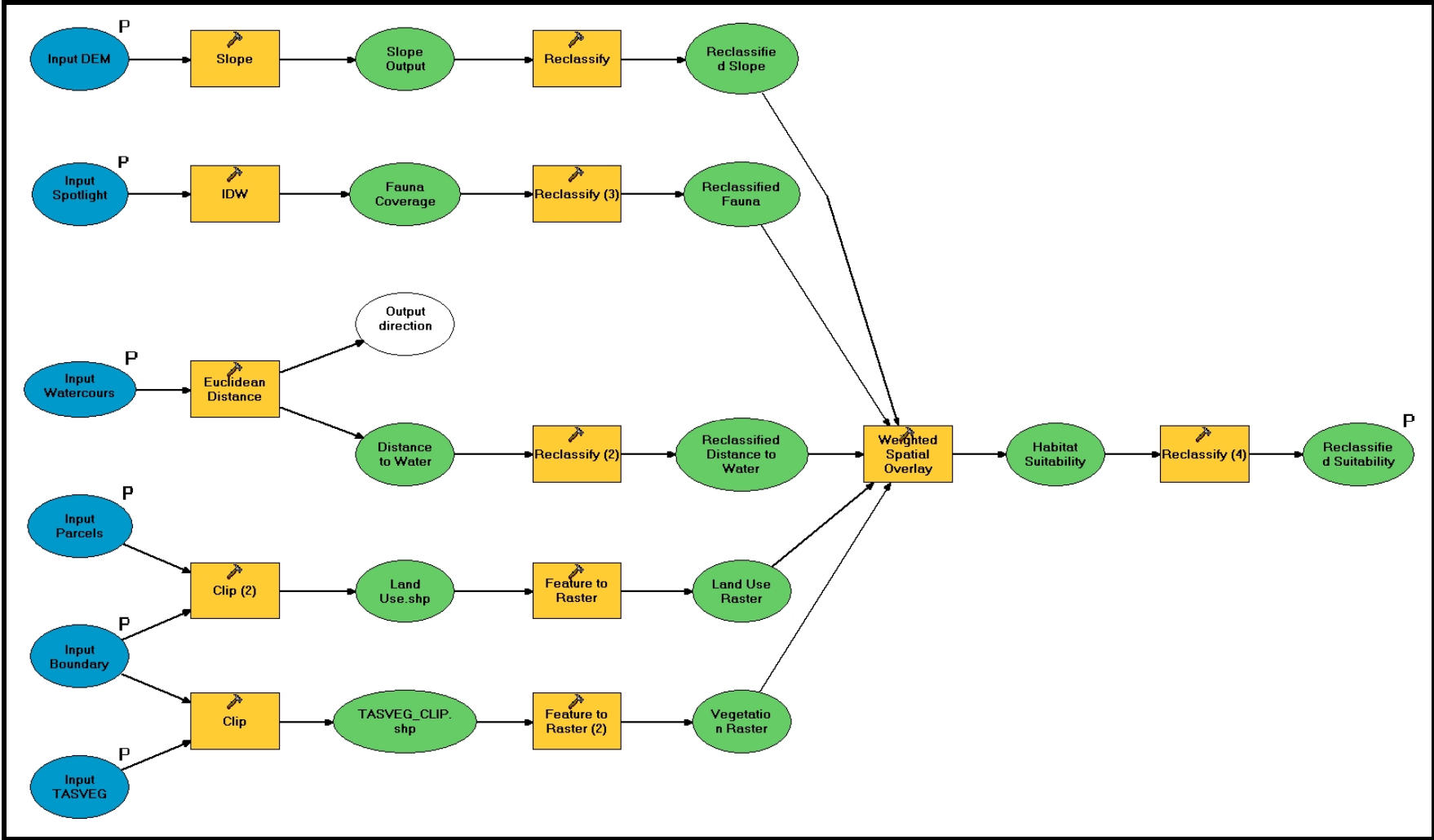
Appendix E5: Narawntapu National Park Trap Sites

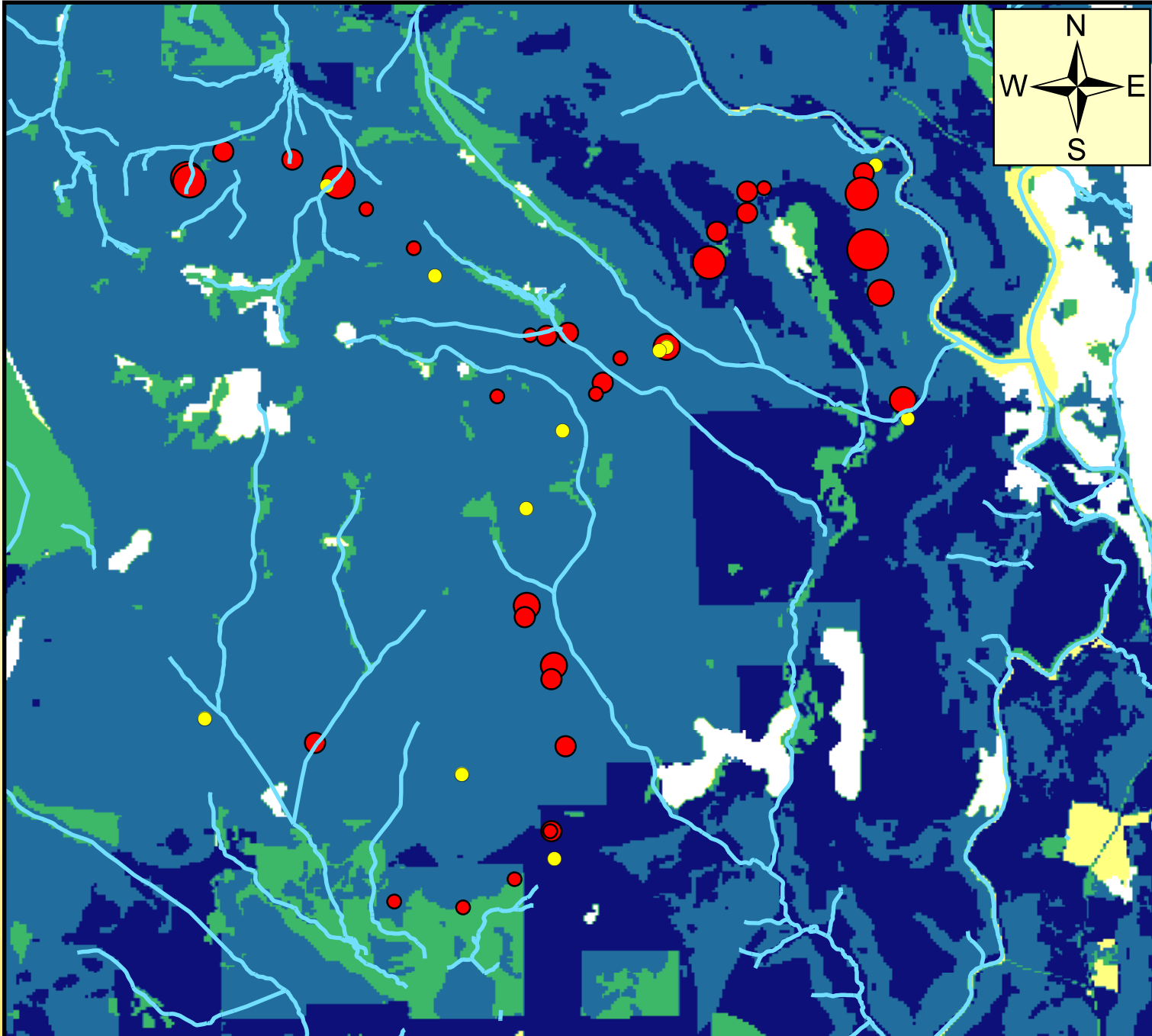
| Trap No. | Easting | Northing | Total Devils Trapped | Trap Success % |
|---|---------|----------|----------------------|----------------|
| 1 | 463696 | 5443266 | 0 | 0 |
| 2 | 463867 | 5443578 | 2 | 20 |
| 3 | 464108 | 5444142 | 1 | 10 |
| 4 | 464651 | 5444193 | 4 | 40 |
| 5 | 465168 | 5444199 | 4 | 40 |
| 6 | 465480 | 5444213 | 7 | 70 |
| 7 | 466057 | 5444340 | 5 | 50 |
| 8 | 466661 | 5444448 | 6 | 60 |
| 8.5 | 466500 | 5444679 | 5 | 50 |
| 9 | 467183 | 5444624 | 3 | 30 |
| 10 | 468307 | 5444672 | 2 | 20 |
| 11 | 468579 | 5445104 | 5 | 50 |
| 12 | 468892 | 5445296 | 4 | 40 |
| 13 | 470627 | 5445596 | 2 | 20 |
| 14 | 471439 | 5445936 | 8 | 80 |
| 15 | 470688 | 5444569 | 1 | 10 |
| 16 | 471647 | 5443964 | 0 | 0 |
| 17 | 472330 | 5443412 | 1 | 10 |
| 18 | 472536 | 5443309 | 1 | 10 |
| 19 | 472760 | 5443328 | 0 | 0 |
| 20 | 470011 | 5444311 | 1 | 10 |
| 21 | 469666 | 5444097 | 4 | 40 |
| 22 | 469146 | 5443813 | 2 | 20 |
| 23 | 468657 | 5443325 | 5 | 50 |
| 24 | 468529 | 5443522 | 4 | 40 |
| 25 | 467328 | 5444029 | 1 | 10 |
| 26 | 467227 | 5442719 | 0 | 0 |
| 27 | 468264 | 5440807 | 3 | 30 |
| 28 | 468678 | 5440736 | 1 | 10 |
| 29 | 468657 | 5441365 | 2 | 20 |
| 30 | 468288 | 5441630 | 8 | 80 |
| 31 | 468781 | 5440426 | 2 | 20 |
| 32 | 469309 | 5439978 | 2 | 20 |
| 33 | 469132 | 5439456 | 4 | 40 |
| 34 | 468215 | 5439550 | 5 | 50 |
| 35 | 468676 | 5438664 | 2 | 20 |
| 36 | 468141 | 5438543 | 5 | 50 |
| 37 | 467444 | 5439347 | 4 | 40 |
| TOTALS | | | 116 | 30.53 |
| NOTE: No devils captured showed signs of DFTD. | | | | |

Appendix E6: Narawntapu National Park Tasmanian Devil Data

| Microchip No. | Location | Trap No. | Weight | Sex | Est. Year of Birth | General Condition | DFTD Score |
|---------------------------|------------|----------|--------|-----|--------------------|-----------------------------|------------|
| 985120016085098 | Narawntapu | 3 | 8.4 | m | 2003 | 4 | 1 |
| 982009101532056 | Narawntapu | 4 | 14.2 | m | 2001 | 4 | 1 |
| 985120016022362 | Narawntapu | 4 | 8.8 | m | 2003 | 4 | 1 |
| 982009101480537 | Narawntapu | 6 | 12.0 | m | 2001 | 4 | 1 |
| 982009101685597 | Narawntapu | 6 | 8.4 | F | 2002 | 4 | 2 |
| 982009101704136 | Narawntapu | 6 | 8.2 | f | 2002 | 3 | 1 |
| 982009101687230 | Narawntapu | 7 | 8.8 | f | 2001 | 4 | 1 |
| 985120015993128 | Narawntapu | 7 | 9.4 | F | 2001 | 4 | 1 |
| 982009101698745 | Narawntapu | 8 | 6.8 | f | 2003 | 3 | 1 |
| 982009101699399 | Narawntapu | 8 | 7.8 | M | 2003 | 3 | 0 |
| 985120016082881 | Narawntapu | 8 | 6.8 | f | 2003 | 3 | 1 |
| 982009101533689 | Narawntapu | 8.5 | 12.6 | m | 2001 | 4 | 1 |
| 982009101539720 | Narawntapu | 9 | 7.0 | f | 2002 | 3 | 1 |
| 982009101690390 | Narawntapu | 9 | 12.6 | m | 2002 | 5 | 2 |
| 982009101764704 | Narawntapu | 10 | 9.6 | f | <2001 | 4 | 1 |
| 982009101561557 | Narawntapu | 11 | 8.2 | m | 2003 | 3 | 1 |
| 982009101696261 | Narawntapu | 11 | 9.8 | f | <2001 | 3 | 1 |
| n/a | Narawntapu | 13 | 7.2 | m | 2003 | 3 | 1 |
| 985120015508365 | Narawntapu | 14 | 10.4 | M | 2001 | 4 | 1 |
| 985120016019257 | Narawntapu | 14 | 6.8 | m | 2003 | 3 | 1 |
| 985120016022357 | Narawntapu | 14 | 7.8 | m | 2003 | 3 | 1 |
| 985120016072391 | Narawntapu | 14 | 8.6 | m | 2002 | 4 | 1 |
| 985120016082513 | Narawntapu | 14 | 8.8 | m | 2002 | 4 | 1 |
| 985120016094272 | Narawntapu | 14 | 6.8 | f | 2003 | 3 | 1 |
| 985120016080819 | Narawntapu | 15 | 10.4 | m | 2001 | 4 | 2 |
| 985120016102725 | Narawntapu | 17 | 9.0 | m | <2001 | 2 | 3 |
| 982009101476227 | Narawntapu | 18 | 9.2 | M | 2002 | 4 | 1 |
| 985120016075734 | Narawntapu | 20 | 6.0 | f | 2003 | 3 | 1 |
| 985120016098308 | Narawntapu | 21 | 8.0 | f | <2001 | 3 | 1 |
| 985120016109262 | Narawntapu | 21 | 10.2 | m | <2001 | 4 | 3 |
| 985120015994459 | Narawntapu | 22 | 5.8 | f | 2003 | 3 | 1 |
| 982009101696798 | Narawntapu | 23 | 11.0 | m | 2001 | 4 | 1 |
| 985100010682215 | Narawntapu | 23 | 13.2 | m | 2001 | 4 | 1 |
| 985120016094574 | Narawntapu | 23 | 10.0 | f | 2001 | 4 | 1 |
| 982009101529796 | Narawntapu | 24 | 8.4 | f | <2001 | 4 | 1 |
| 985120016011991 | Narawntapu | 24 | | M | 2003 | 3 | 1 |
| 985120016003519 | Narawntapu | 25 | 7.0 | m | 2003 | 3 | 1 |
| 985100010680945 | Narawntapu | 27 | 11.6 | m | <2001 | 4 | 1 |
| 985120016066844 | Narawntapu | 27 | 6.6 | f | 2003 | 3 | 1 |
| 985120016097861 | Narawntapu | 27 | 6.0 | f | 2003 | 3 | 1 |
| 982009101472808 | Narawntapu | 29 | 8.4 | f | 2002 | 4 | 1 |
| 985120016103414 | Narawntapu | 29 | 8.8 | f | 2001 | 4 | 1 |
| 985120015596920 | Narawntapu | 30 | 6.4 | f | 2003 | 3 | 1 |
| 985120016000714 | Narawntapu | 30 | 9.2 | M | 2002 | 4 | 1 |
| 985120016025267 | Narawntapu | 30 | 6.5 | f | 2002 | 3 | 1 |
| 985120016098263 | Narawntapu | 30 | 8.0 | m | 2002 | 3 | 1 |
| 985120016101255 | Narawntapu | 30 | 8.4 | M | 2003 | 3 | 1 |
| 985120016113034 | Narawntapu | 30 | 8.8 | m | 2002 | 4 | 1 |
| 985100010662844 | Narawntapu | 32 | 7.4 | f | 2002 | 3 | 1 |
| 985120016004588 | Narawntapu | 33 | 7.4 | F | 2001 | 3 | 1 |
| 985120016106199 | Narawntapu | 33 | 11.2 | m | 2001 | 4 | 1 |
| 985120016009834 | Narawntapu | 34 | 5.8 | f | 2003 | 3 | 1 |
| 985120016077285 | Narawntapu | 34 | 8.0 | m | 2003 | 3 | 1 |
| 985120016093326 | Narawntapu | 34 | 9.2 | m | 2003 | 4 | 1 |
| 985100010663418 | Narawntapu | 35 | 7.8 | m | 2003 | 3 | 1 |
| 985120016021323 | Narawntapu | 35 | 7.5 | f | 2002 | 3 | 1 |
| 985120016062512 | Narawntapu | 36 | 10.6 | m | 2001 | 4 | 1 |
| 985120016077987 | Narawntapu | 36 | 8.4 | f | 2001 | 4 | 1 |
| 985120016084275 | Narawntapu | 36 | 5.8 | f | 2003 | 3 | 1 |
| 985100010668454 | Narawntapu | 37 | 12.2 | m | <2001 | 4 | 1 |
| No. Devils Trapped | 60 | | | | | DFTD Score = 4 | 0 |
| | | | | | | DFTD Score = 5 | 0 |
| | | | | | | No. Devils With DFTD | 0 |

Appendix F: Habitat Suitability Model Schematic (Trap Sites)





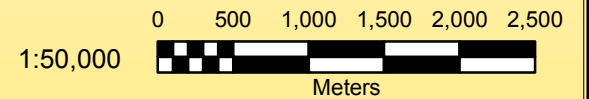
Legend

Trap Success %

- 0
- 1 - 10
- 11 - 20
- 21 - 30
- 31 - 40
- 41 - 50

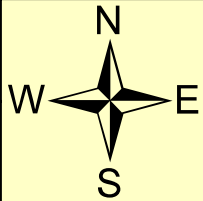
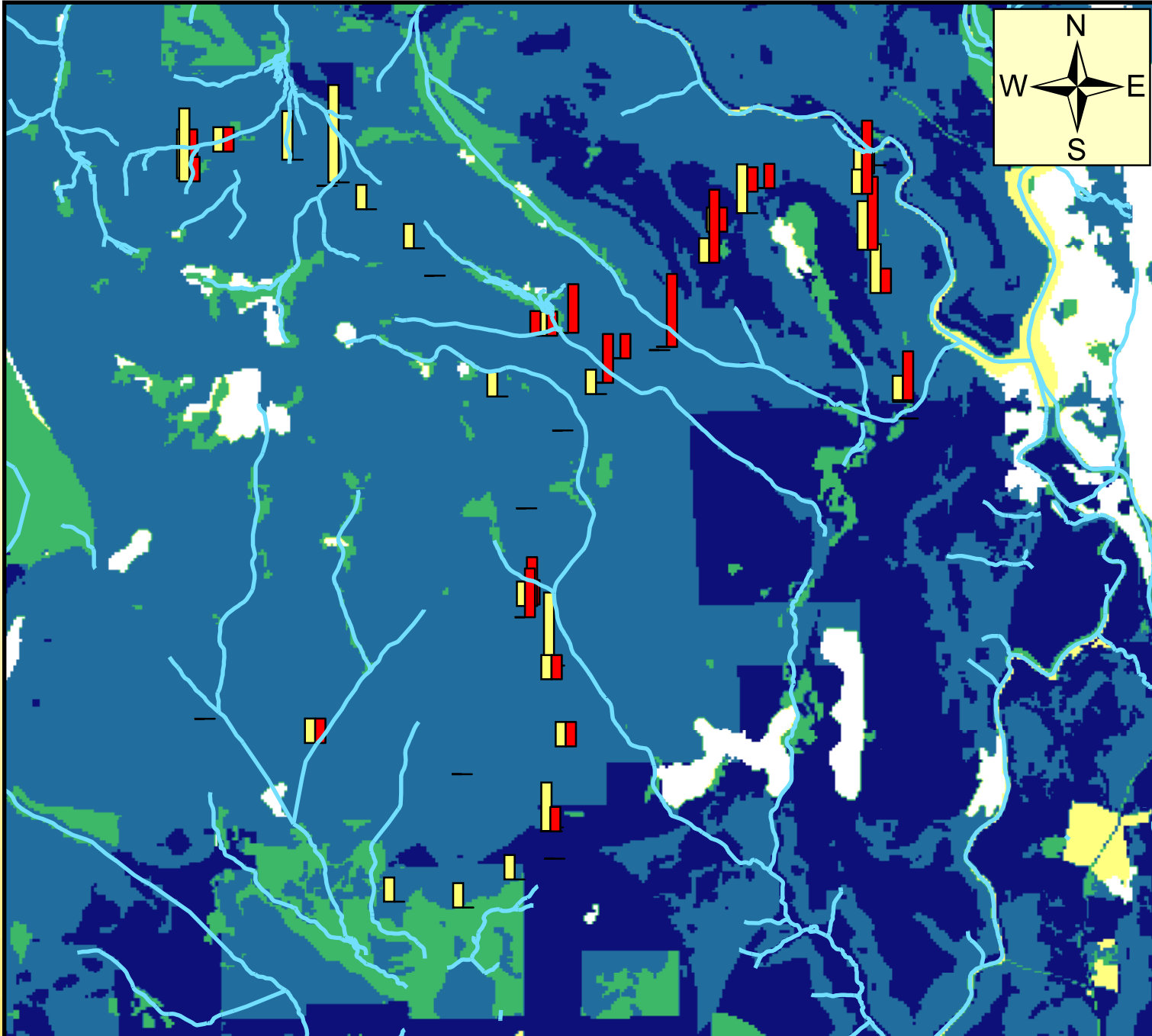
Habitat Suitability

- Low
- Medium/Low
- Medium
- Medium/High
- High
- ~ Watercourse





Base data from theLIST, © State of Tasmania


**BRONTE PARK
DEVIL TRAP SUCCESS
Map No. BP01**




Legend


 2


 Healthy


 DFTD


Habitat Suitability

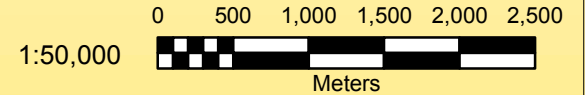
 Low

 Medium/Low

 Medium

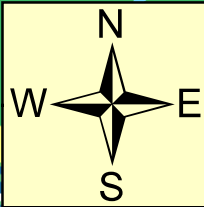
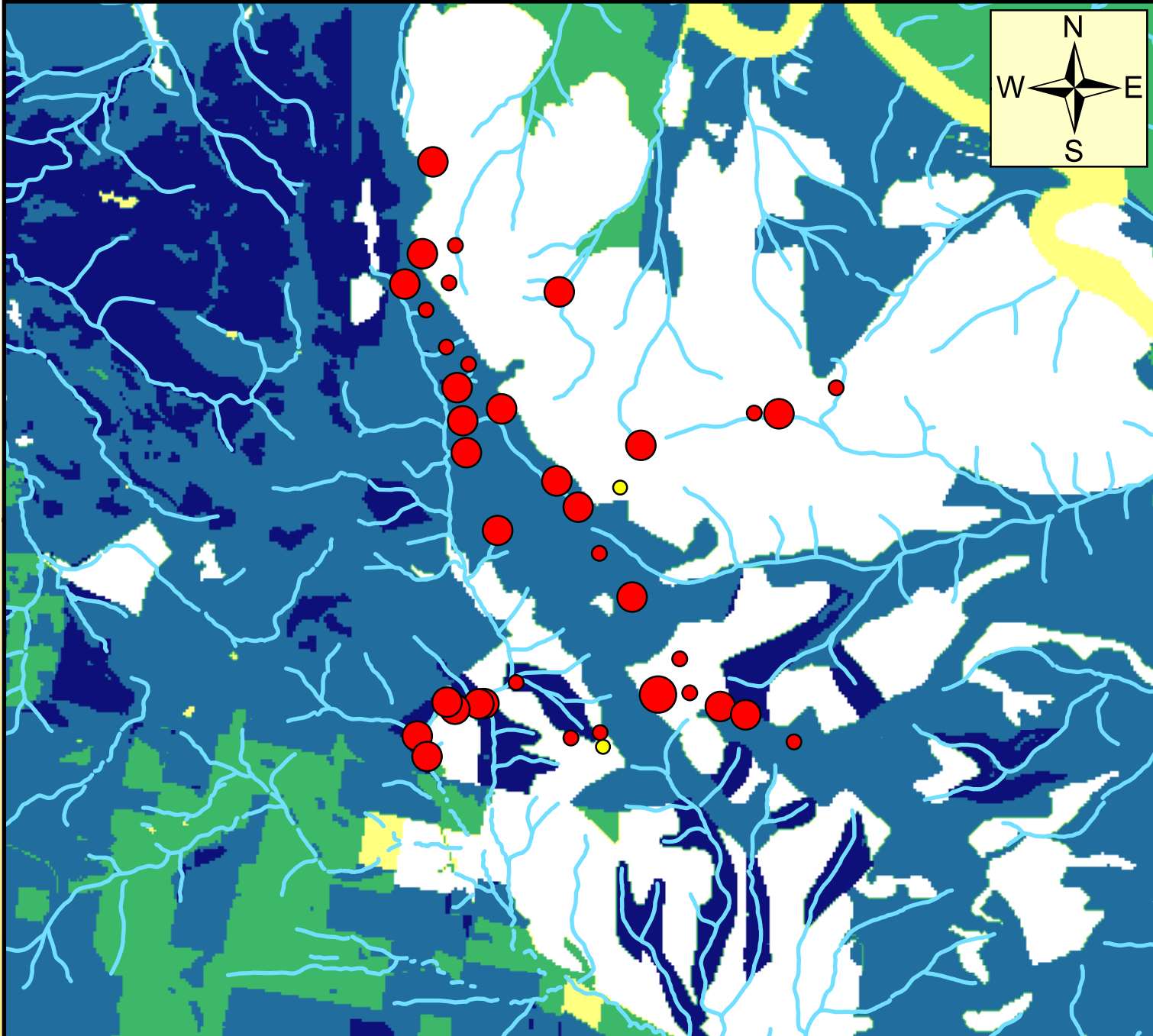
 Medium/High

 High



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**BRONTE PARK
DEVIL STATUS
Map No. BP02**



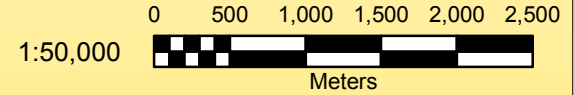
Legend

Trap Success %

- 0
- 10 - 20
- 30 - 40
- 50 - 60
- 70 - 80

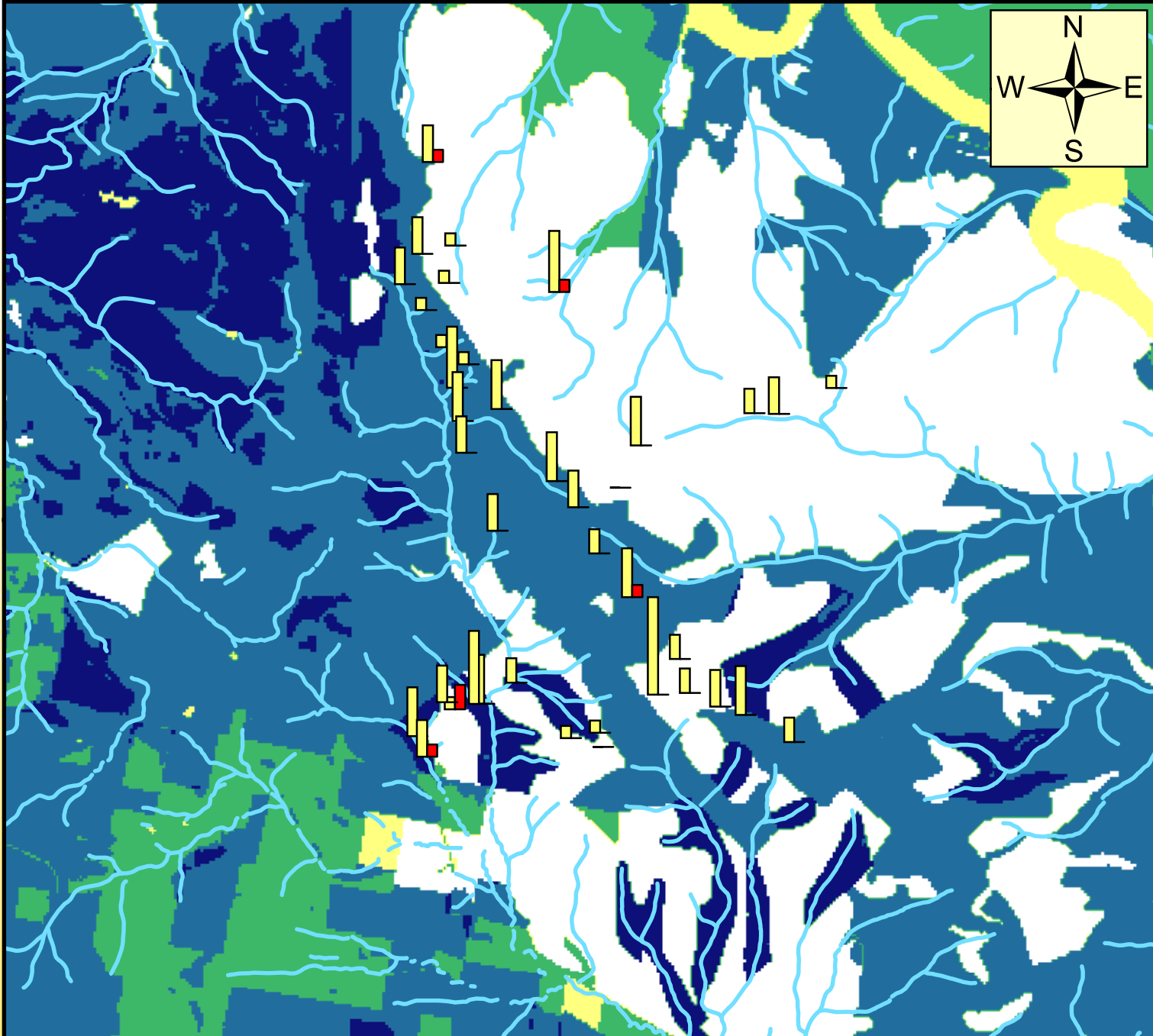
Habitat Suitability

- Low
- Medium/Low
- Medium
- Medium/High
- High
- ~~~~~ Watercourse



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**FENTONBURY
DEVIL TRAP SUCCESS
Map No. Fent01**



Legend

Devil Status



Healthy

DFTD

Habitat Suitability

Low

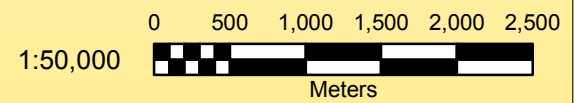
Medium/Low

Medium

Medium/High

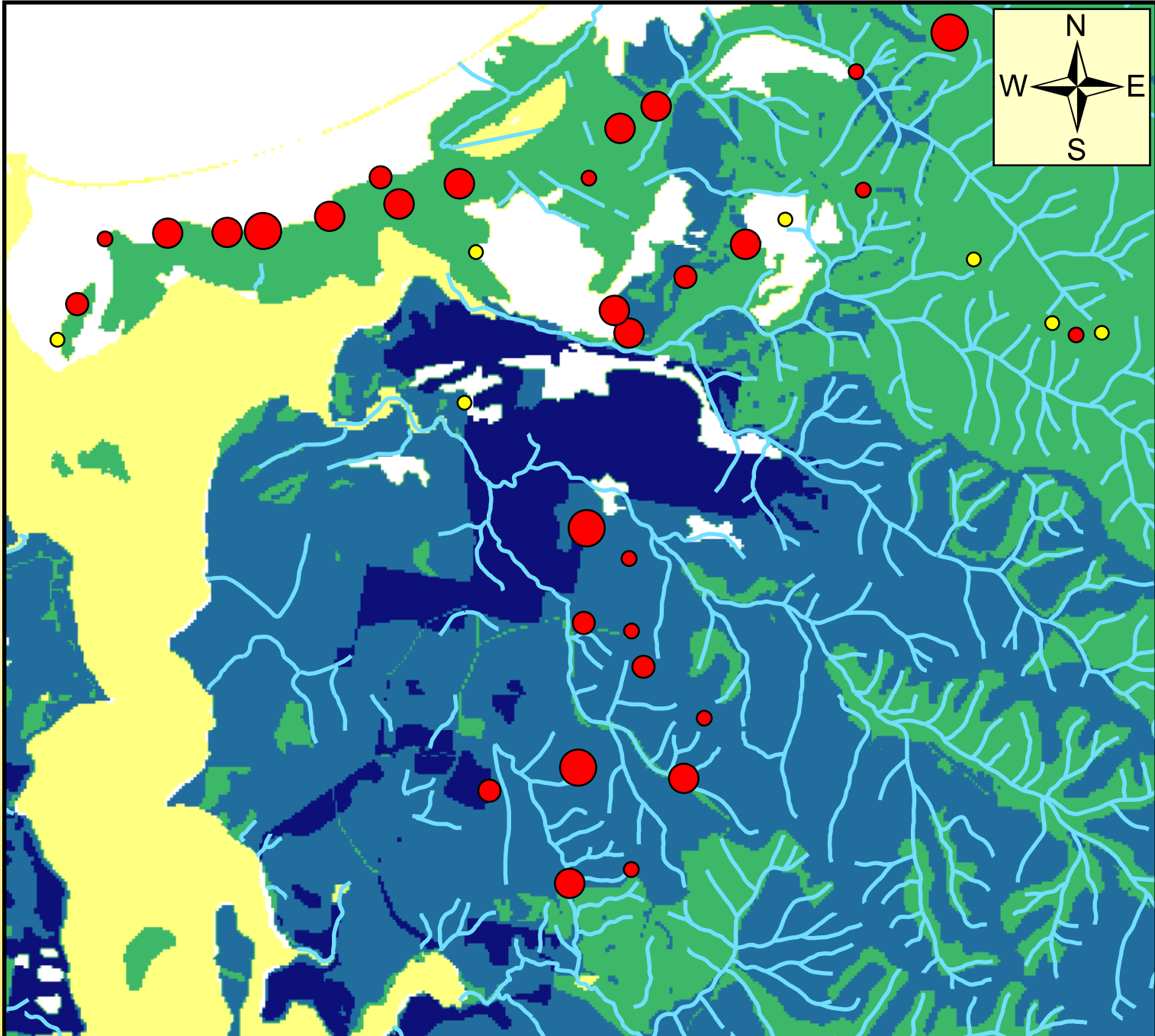
High

Watercourse








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**FENTONBURY
DEVIL STATUS
Map No. Fent02**









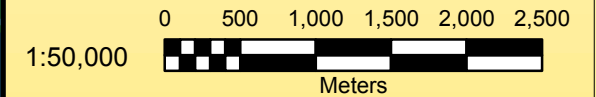
Legend

Trap Success %

-  0
-  10
-  20
-  30 - 40
-  50 - 60

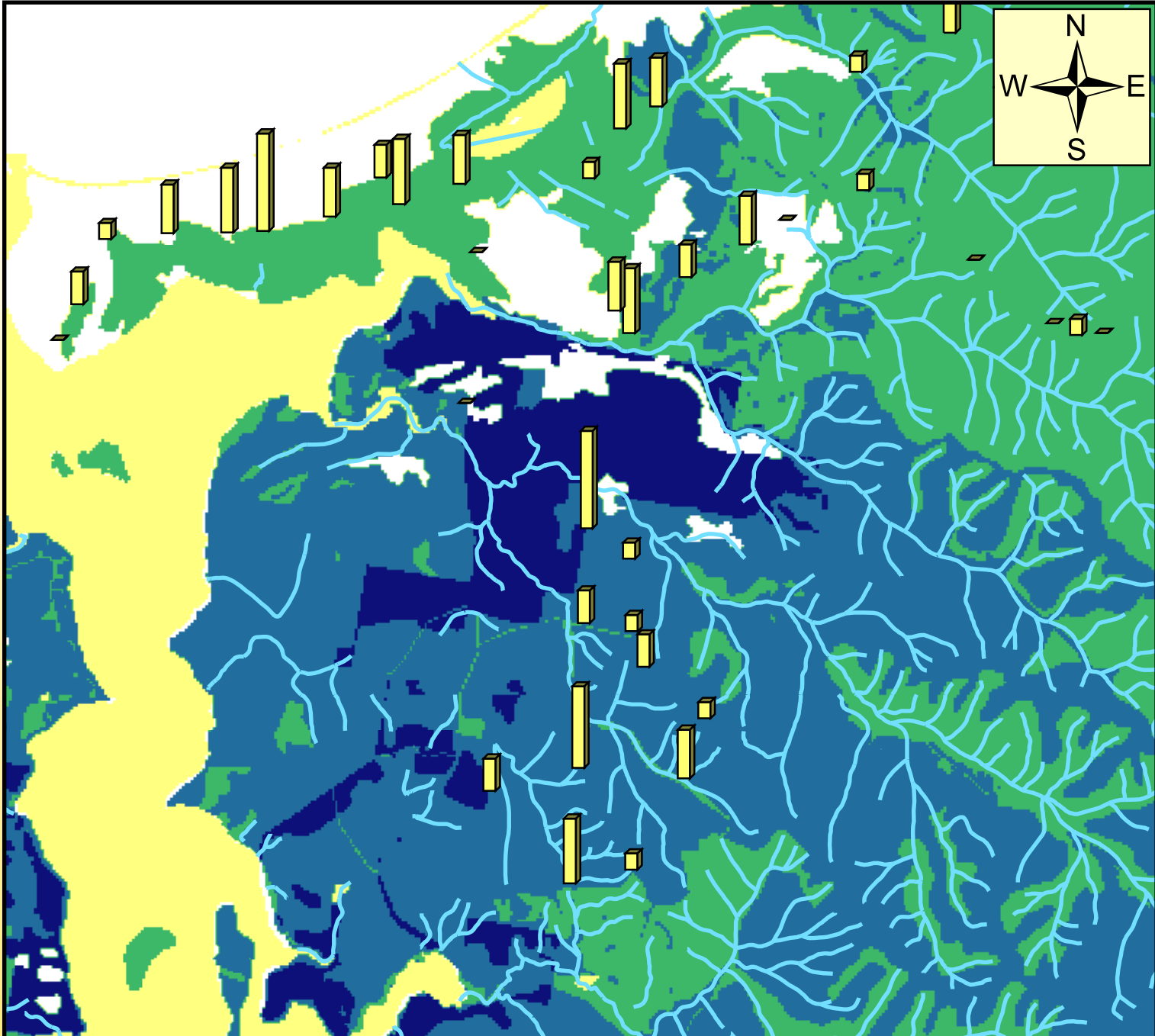
Habitat Suitability

-  Low
-  Medium/Low
-  Medium
-  Medium/High
-  High
-  Watercourse



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**NARAWNTAPU NAT PK
 DEVIL TRAP SUCCESS
 Map No. NNP01**



Legend

Devil Status

 3

 Devils_Trapped

Habitat Suitability

 Low

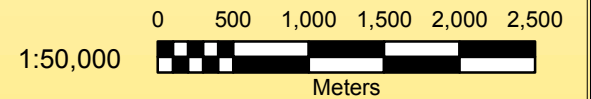
 Medium/Low

 Medium

 Medium/High

 High

 Watercourse



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**NARAWNTAPU NAT PK
DEVIL STATUS
Map No. NNP02**