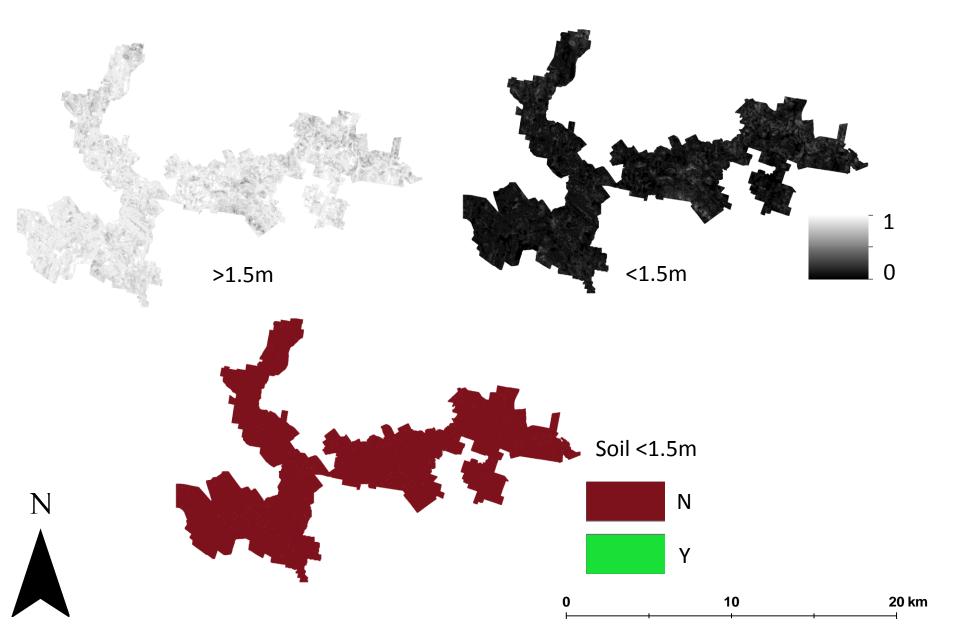
Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania

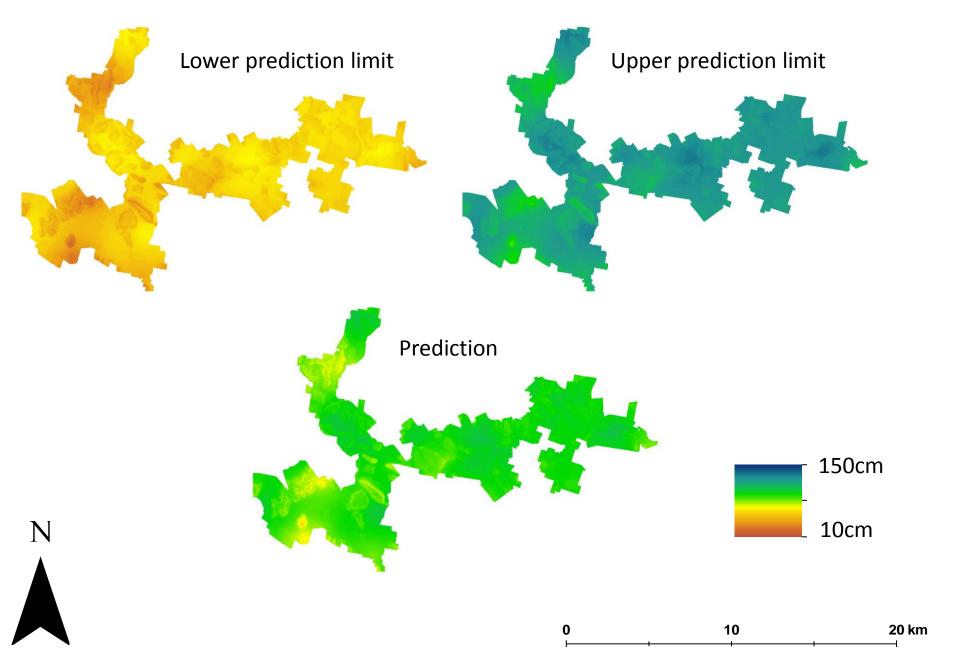
SOIL DEPTH

1. Probability of soil depth <1.5m and >1.5m most likely outcome.

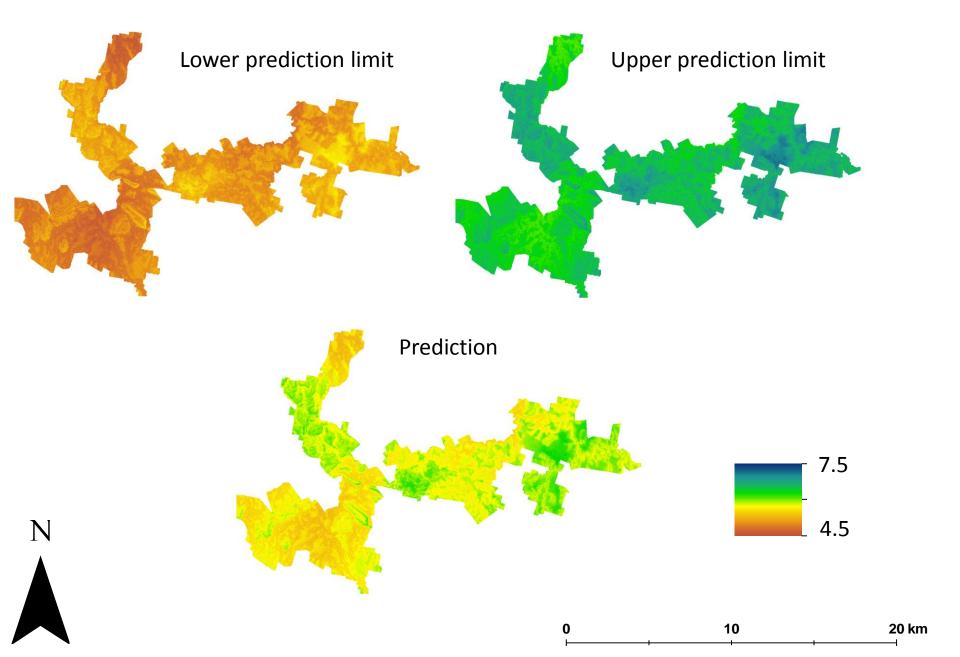


Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania

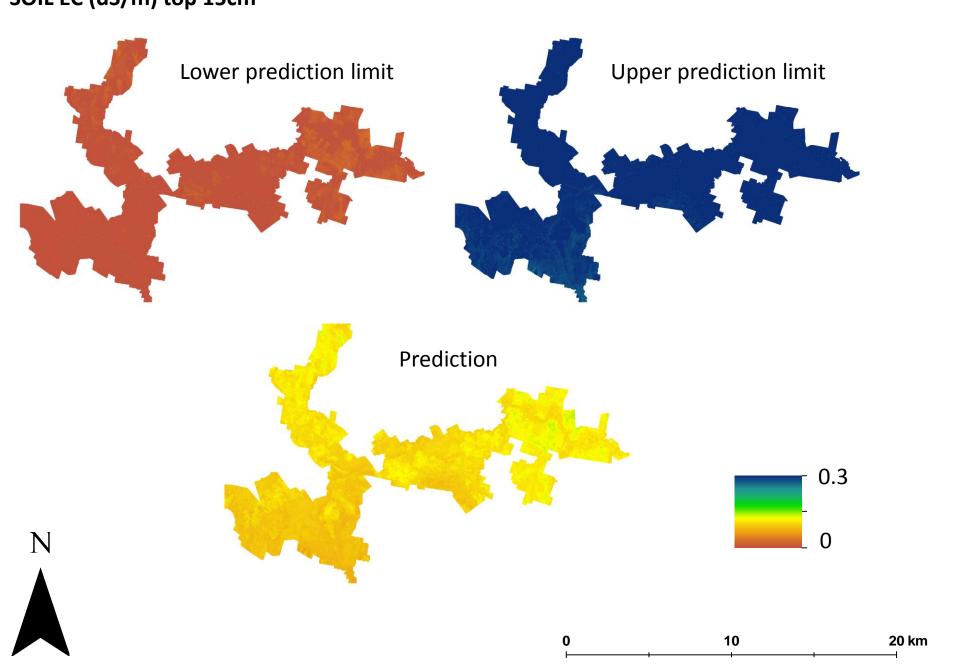
SOIL DEPTH and 90% upper and lower prediction limits



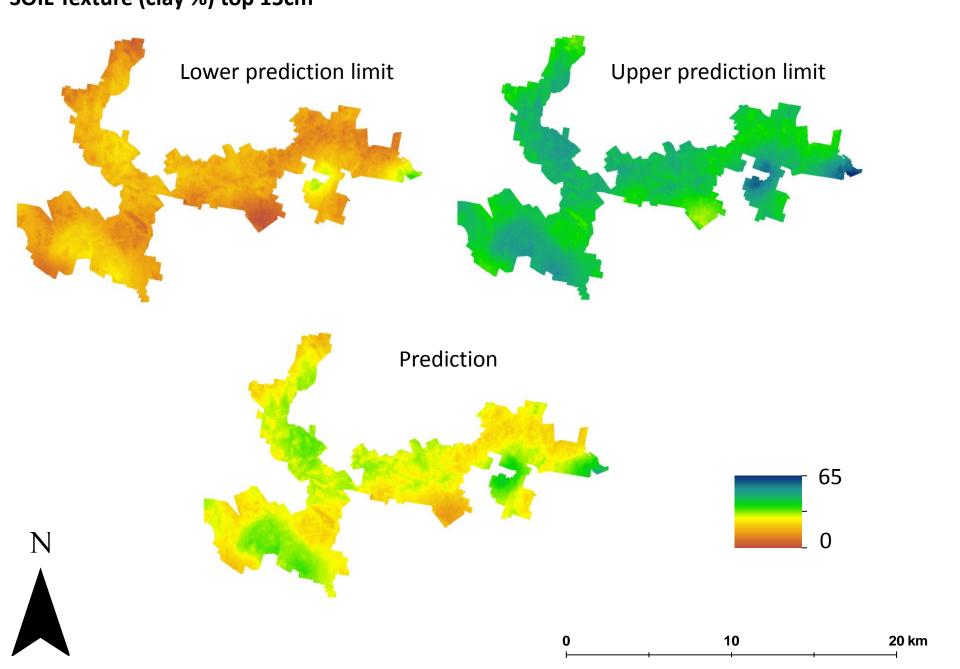
Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania SOIL pH (1:5 soil:water) top 15cm



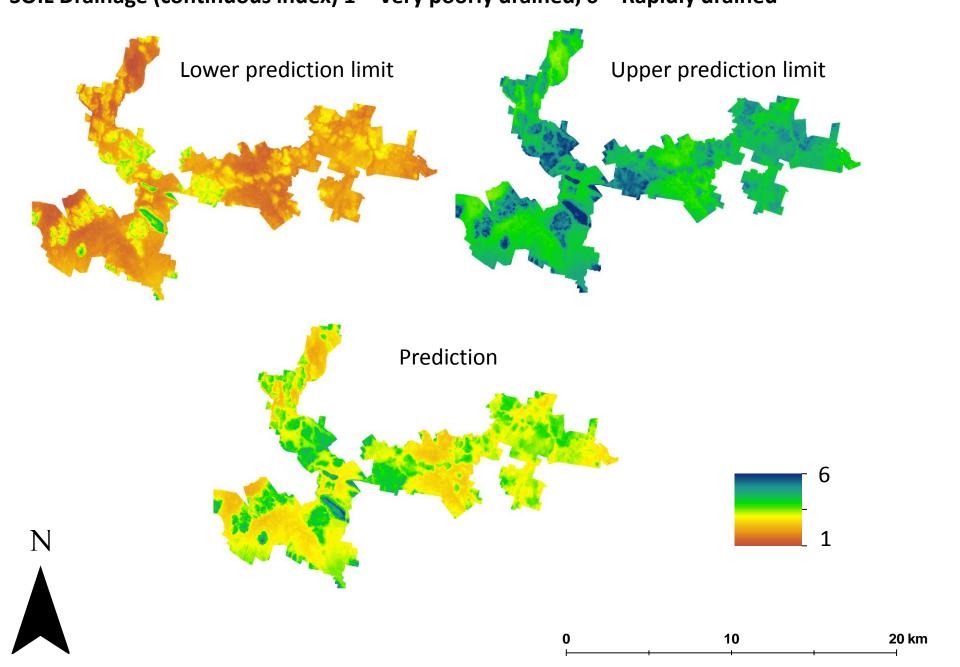
Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania SOIL EC (dS/m) top 15cm



Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania SOIL Texture (clay %) top 15cm

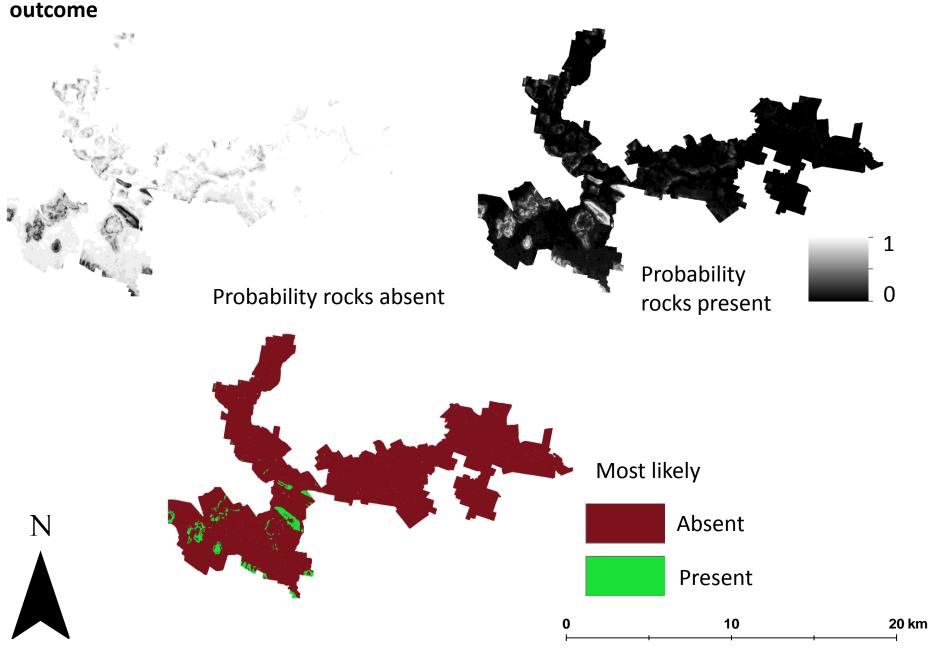


Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania SOIL Drainage (continuous index) 1 = Very poorly drained, 6 = Rapidly drained

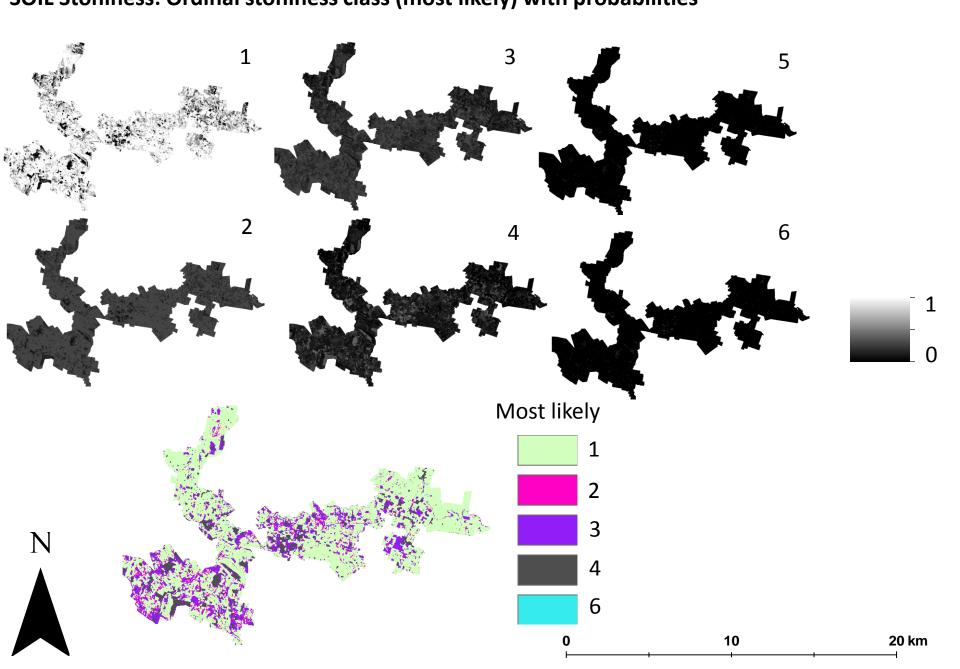


Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania

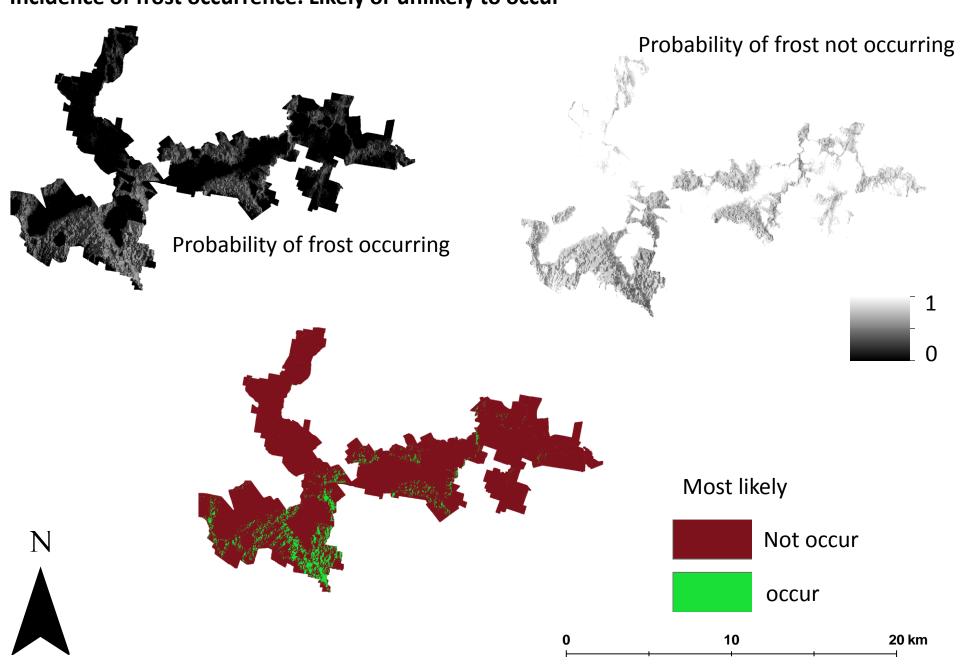
SOIL Stoniness: Presence or absence of rock fragments to 15cm (probability and most likely



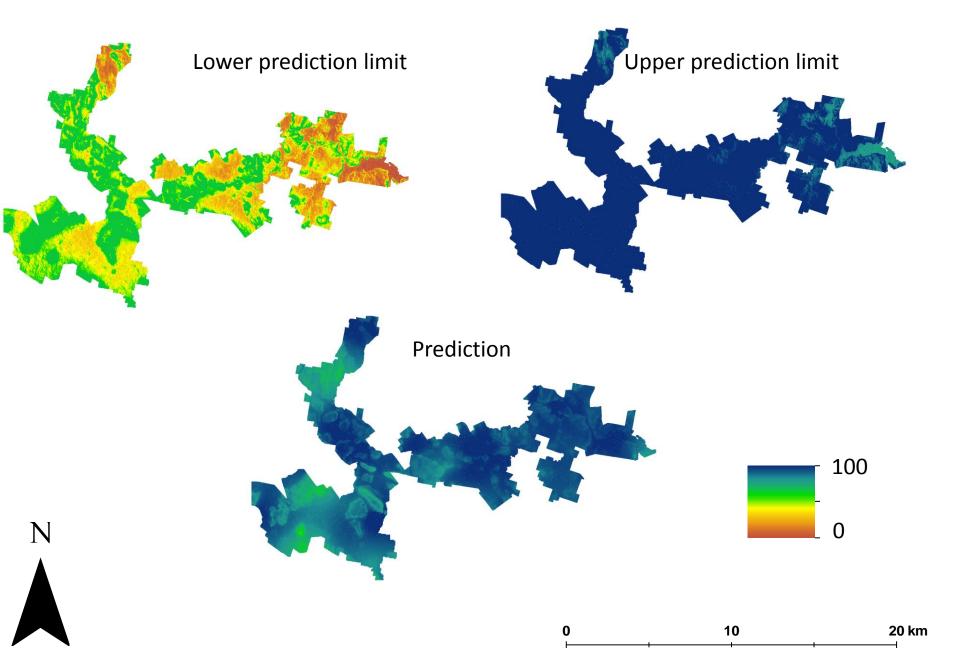
Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania SOIL Stoniness: Ordinal stoniness class (most likely) with probabilities



Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania Incidence of frost occurrence. Likely or unlikely to occur

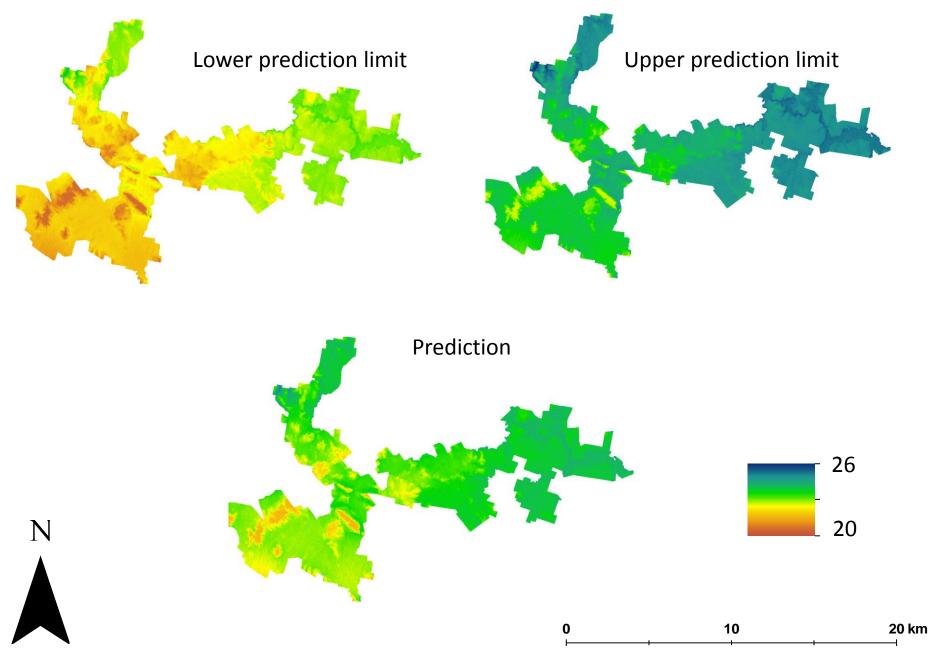


Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania Incidence of frost occurrence. Likelihood of not occurring (%)



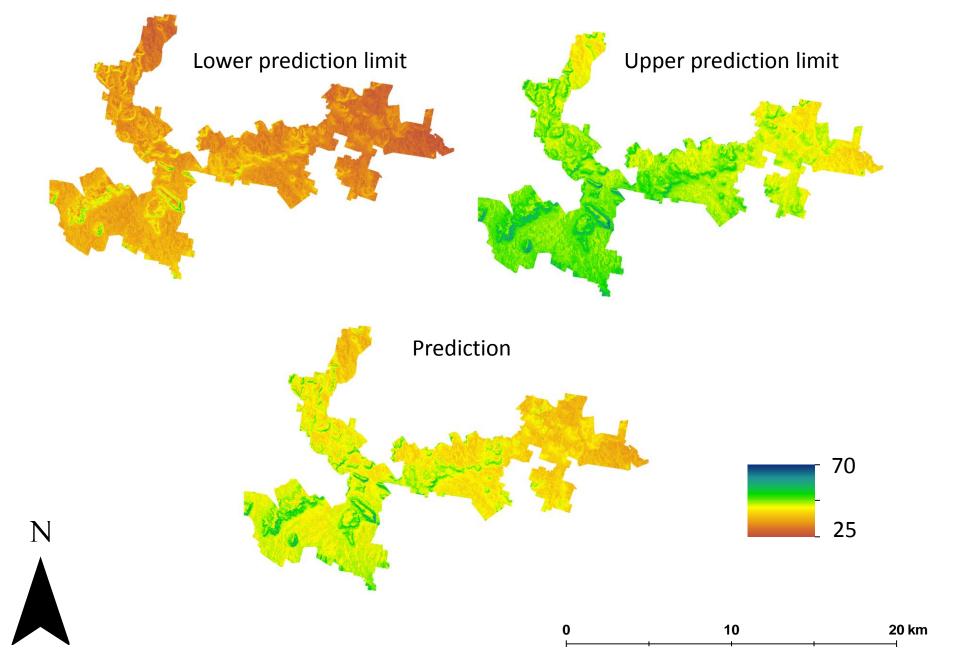
Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania

Temperature (mean max monthly temp January, February)



Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania





Land suitability assessment inputs for Hazelnuts: Meander Valley, Tasmania

