Photomontage: TWP 262 and RR 42

Lanfine North and Lanfine South Wind Power Projects

Datum: NAD 83
Projection: UTM Zone 12N
Scale: 1:50,000
Date: 2018-10-11
Version: 1

Notes:
Photographs taken with Canon EOS Rebel SL1 DSLR camera and 35 mm lens. Panoramic view compiled from four individual photographs. Photomontage simulated using Vestas 3.6 MW turbine with rotor diameter of 136 m and hub height of 105 m using 81 turbine locations (Layout L07 provided by BowArk 16 Feb 2018).

Data Sources:

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Legend:
- Photo Location and Field of View
- Project Land
- North Proposed Turbine Location
- South Proposed Turbine Location
- Residence

Major Highway
Minor Highway
Road

Title:
Photomontage: TWP 262 and RR 42

Project:
Lanfine North and Lanfine South Wind Power Projects

Scale: N.T.S.

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