North Platte NRD Crescent Lakes 2009

General geographical area: NPNRD

Client Name: NPNRD

Year Survey Completed: 2009

Institution oversaw survey planning, collection and data processing: USGS

Survey Type: Block data

Geophysical survey company / system: Resolve

Configuration:

Collection End Date:

Institution responsible for data processing and inversion: USGS

Geophysicists who performed inversion and interpretation:

Software version:

Citation of Report:

Total KM data acquired:

Total km of retained data: 577.789

Number of layers in model: 25

Thickness of first layer: 0.26m

Factor by which thickness increases: Variable

Type of inversion result: Resistivity depth

Basic Inversion Scheme performed:

ESPG: 26822 and 32104