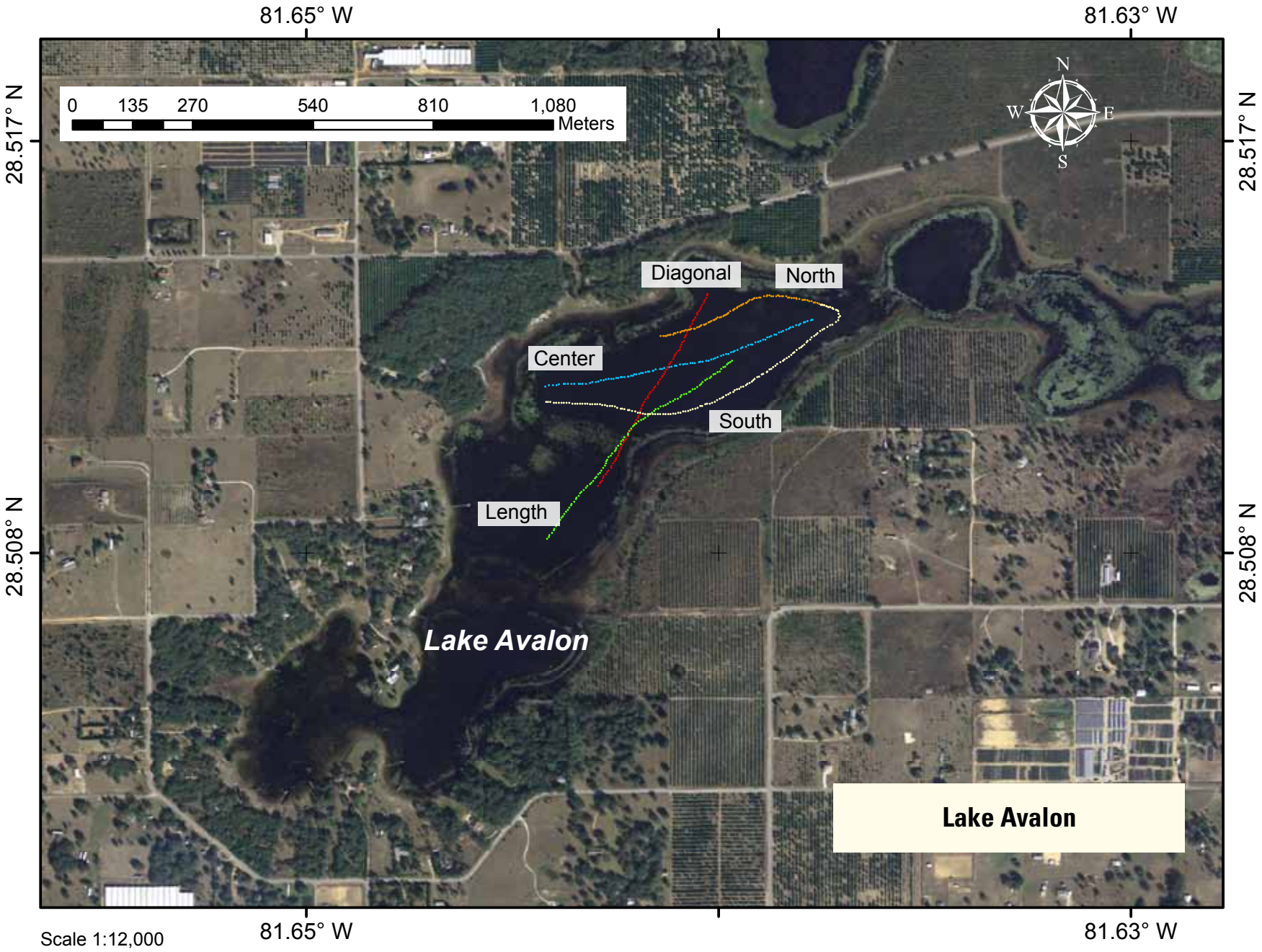
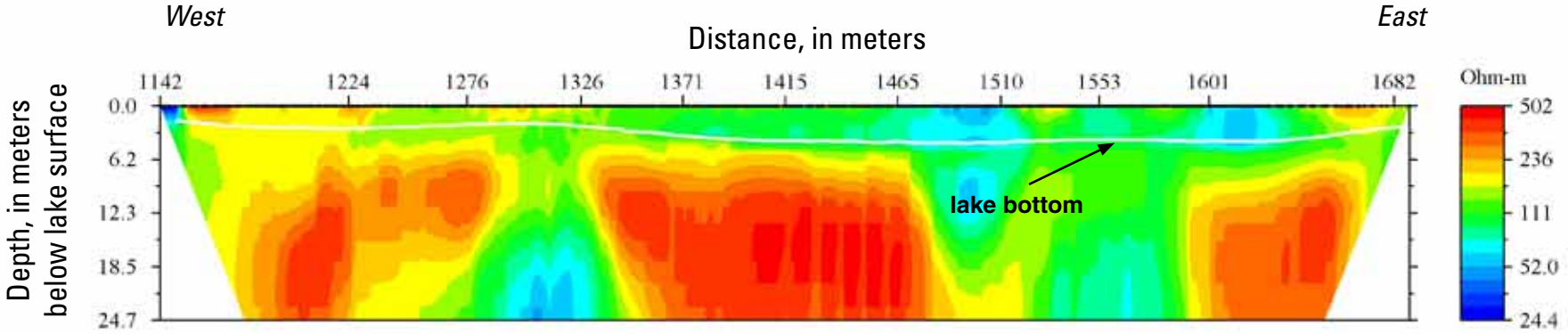
Open-File Report 2012-1201

Appendix

Continuous Resistivity Profiles

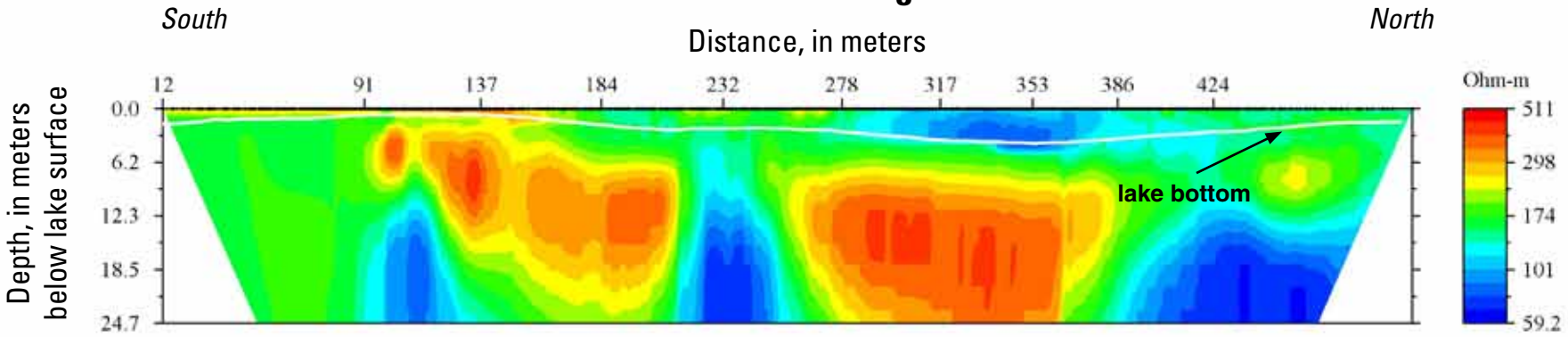


Lake Avalon–Center



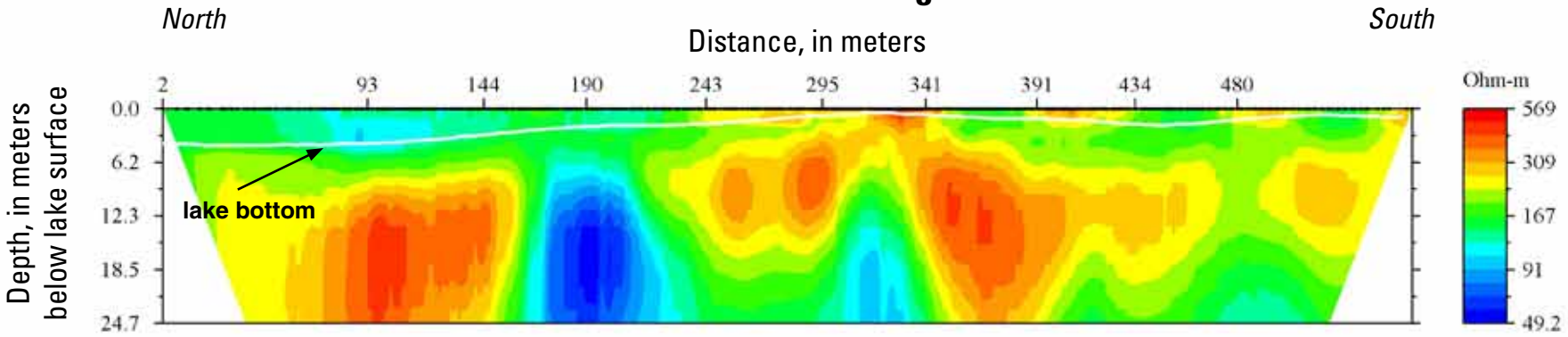


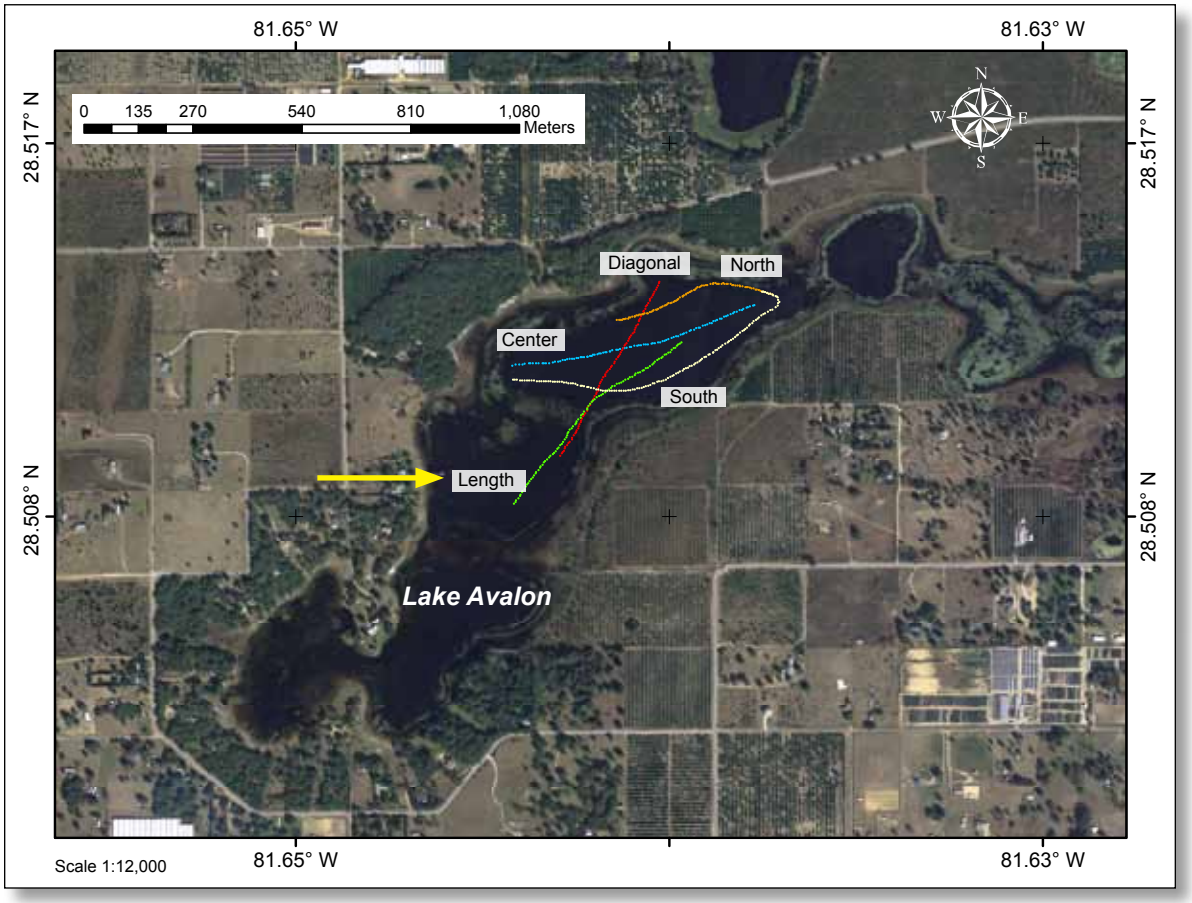
Lake Avalon–Diagonal



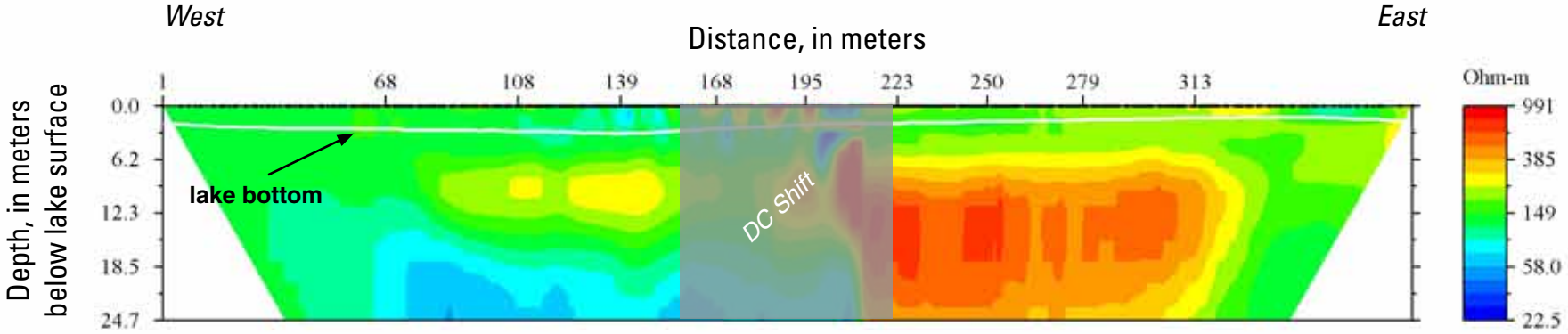


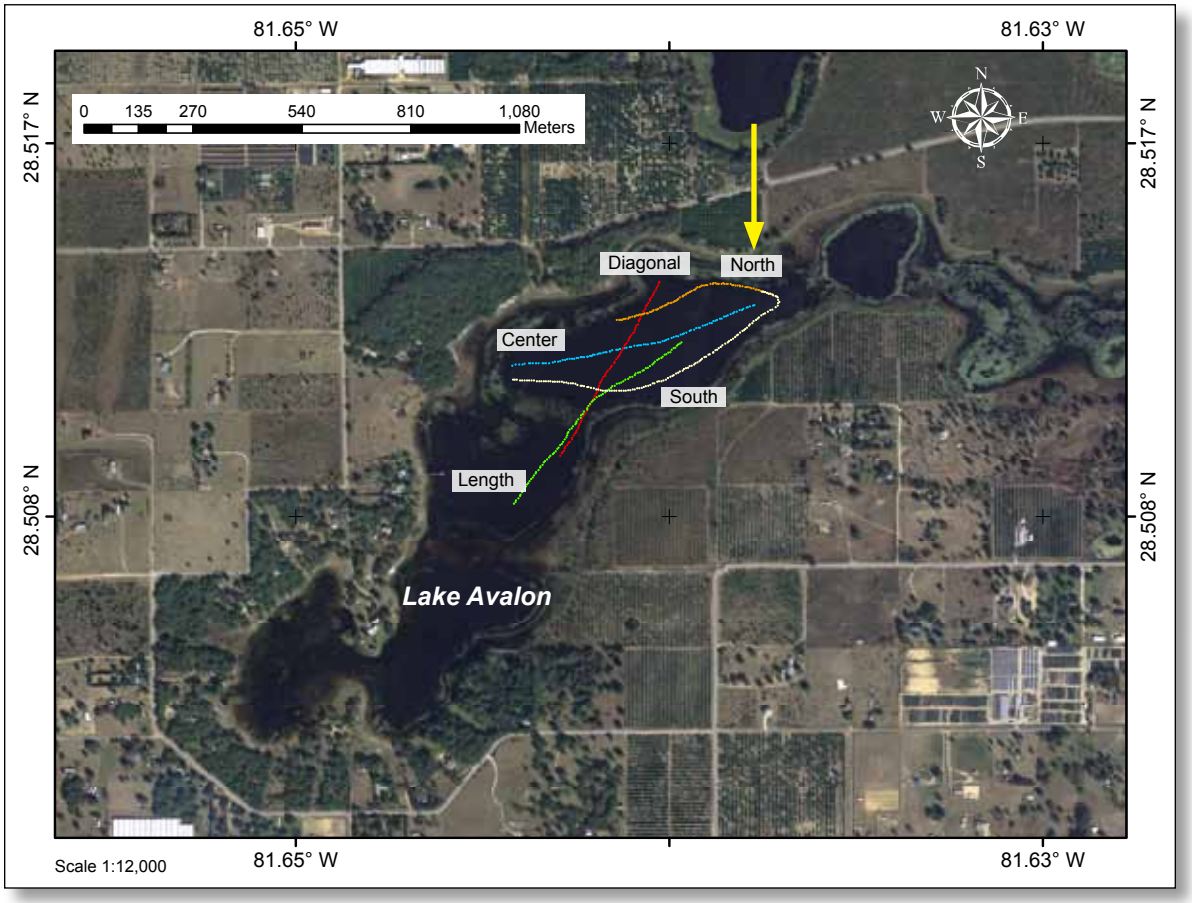
Lake Avalon–Length



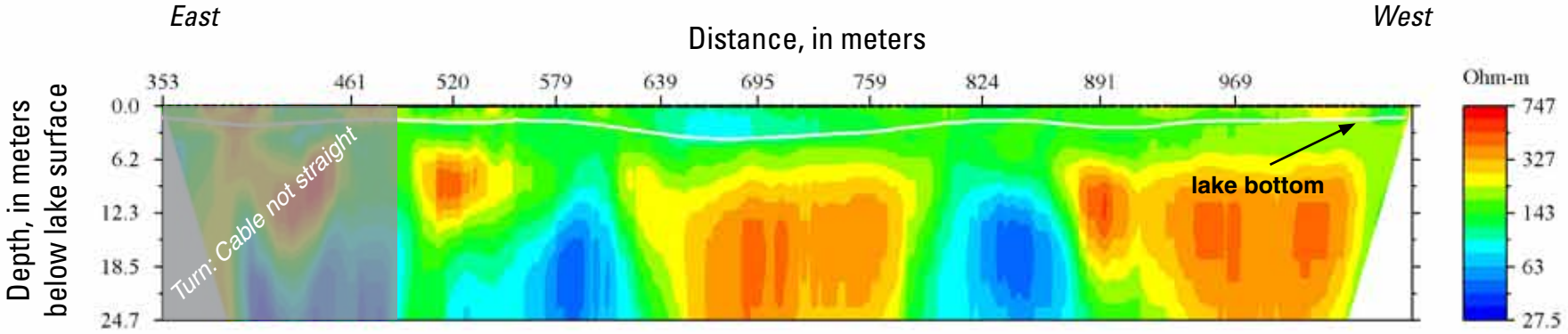


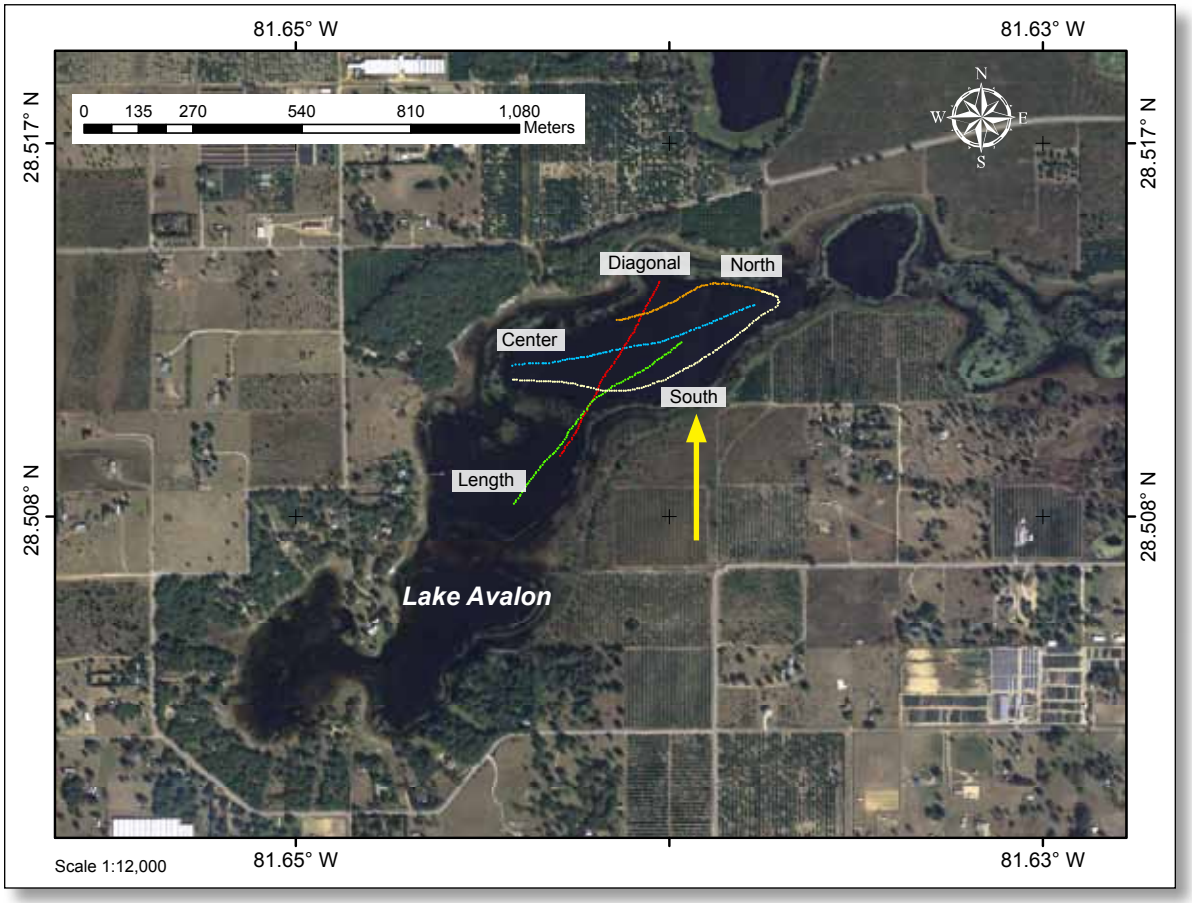
Lake Avalon–North



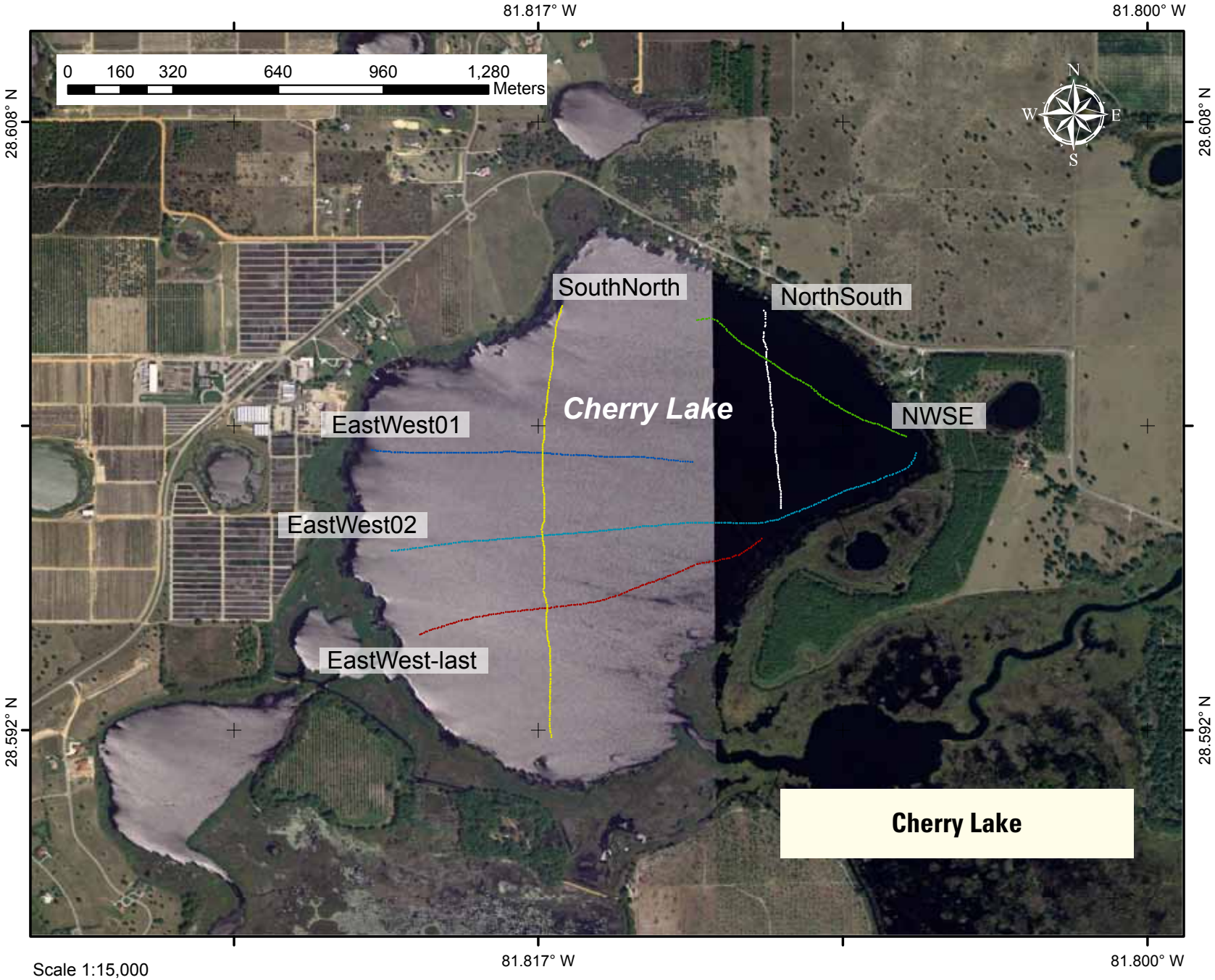


Lake Avalon–South

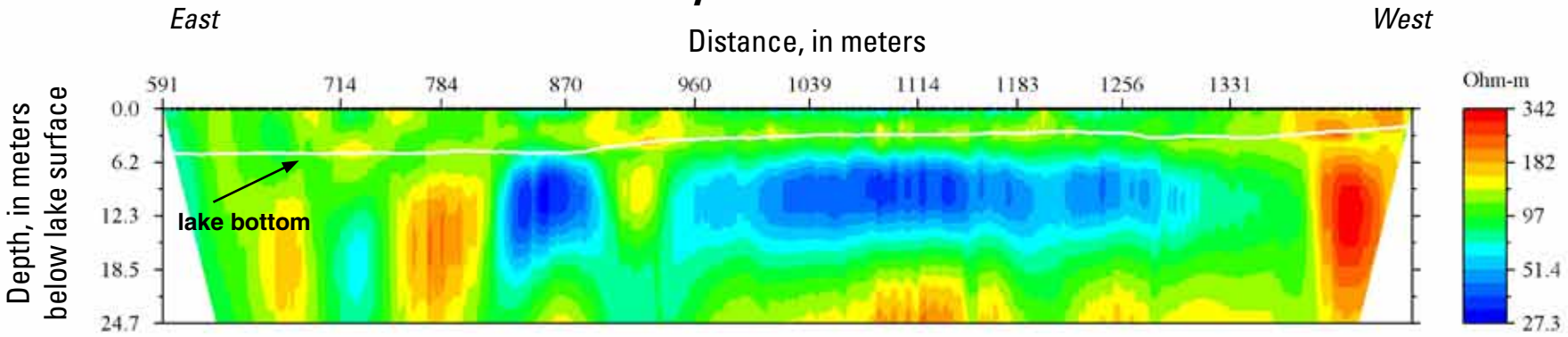


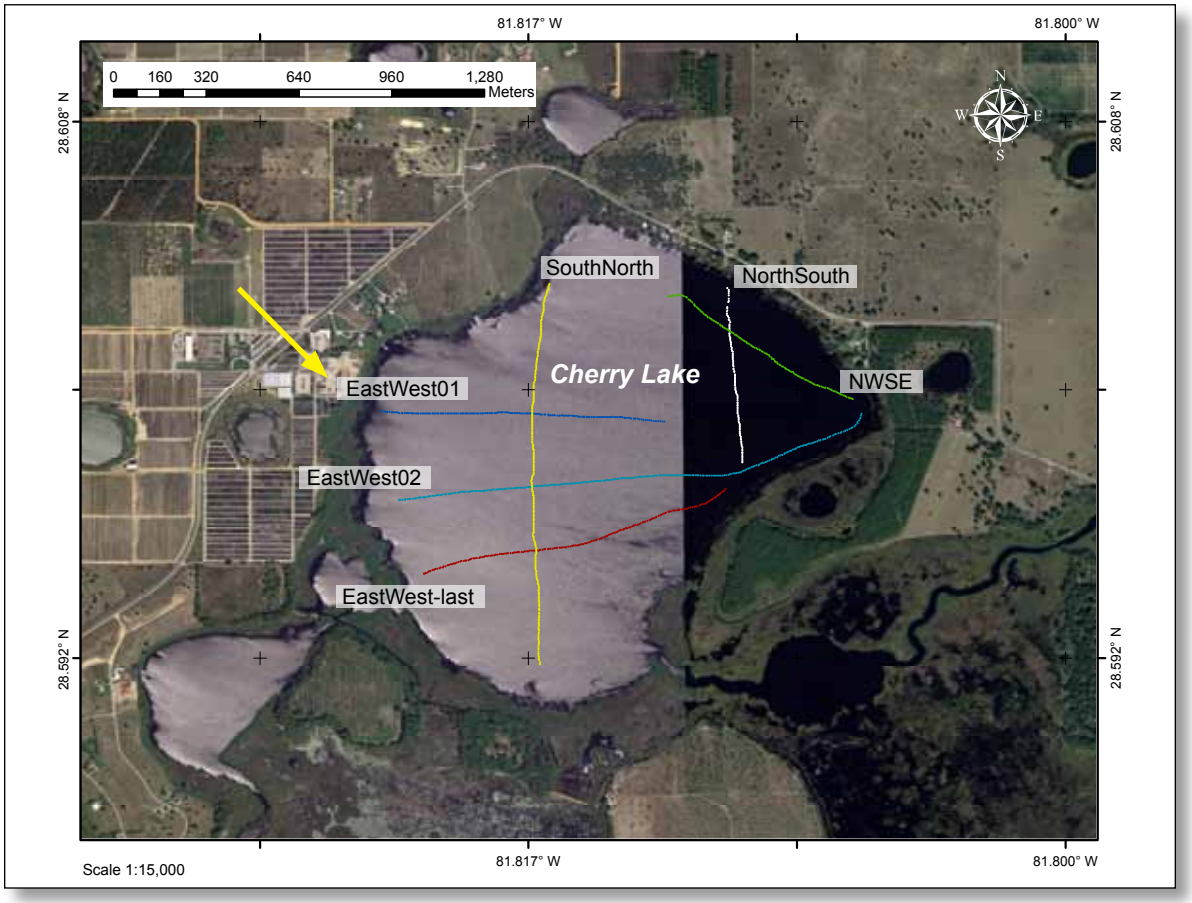


Continuous Resistivity Profiles

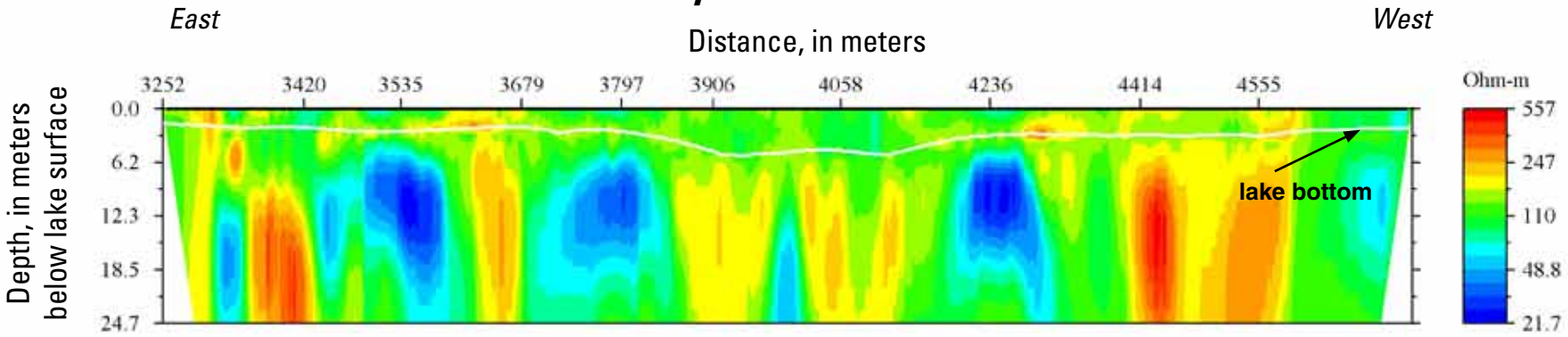


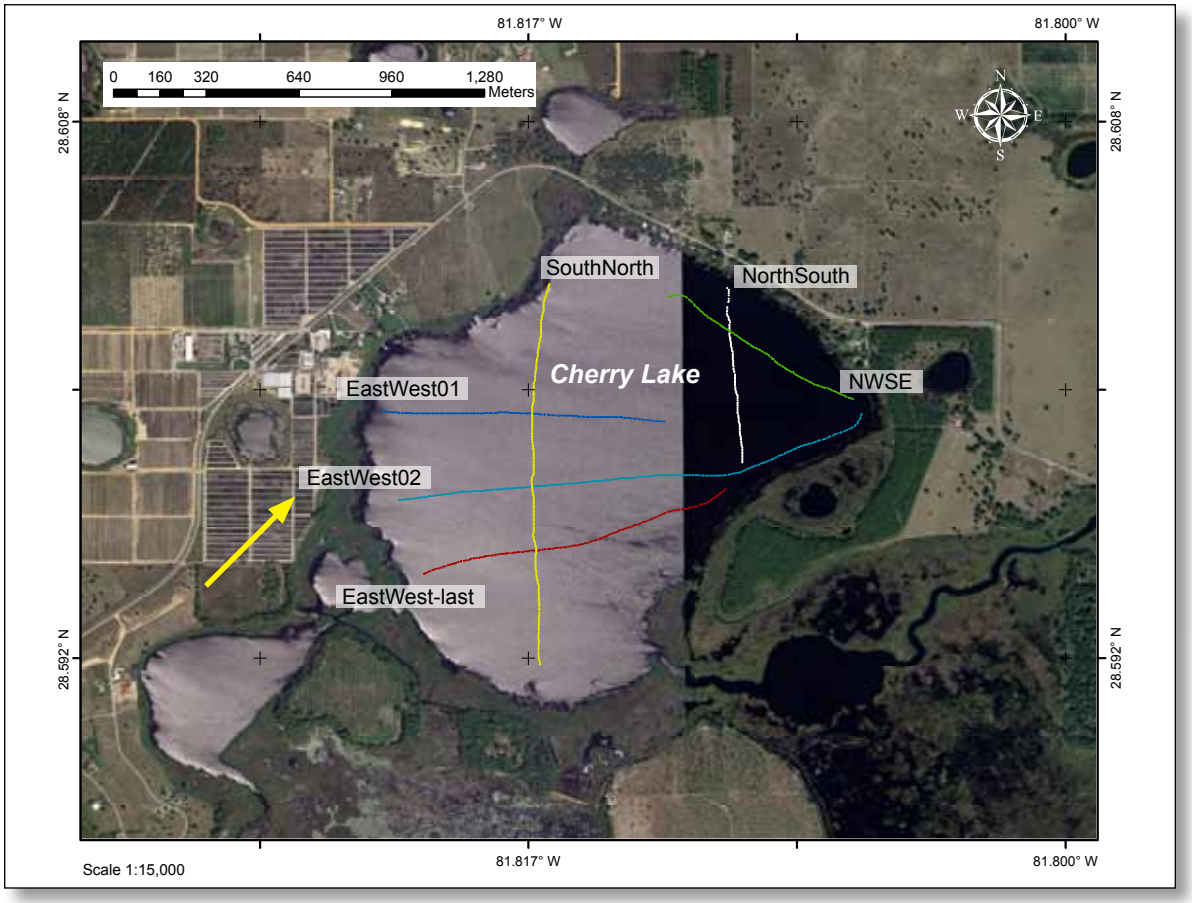
Cherry Lake–East-West 01



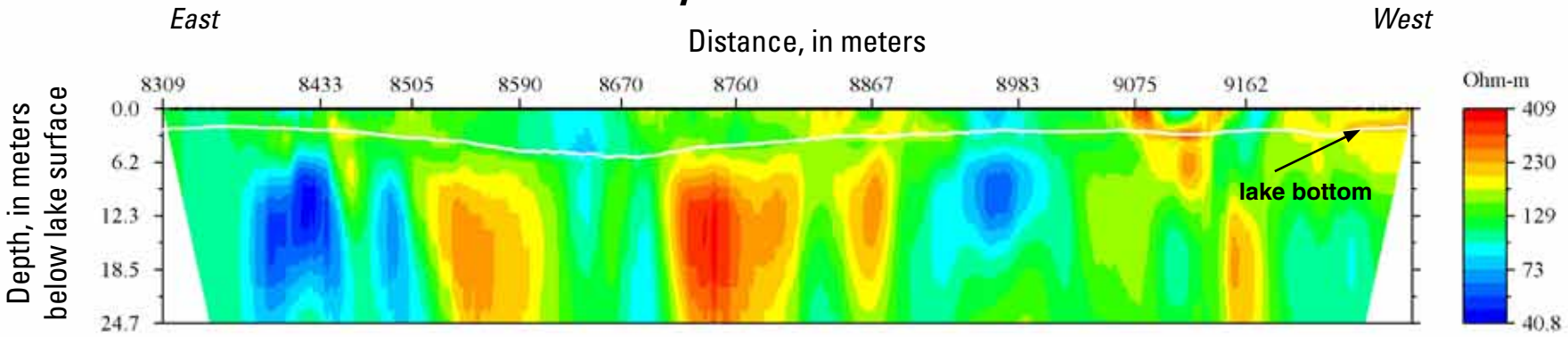


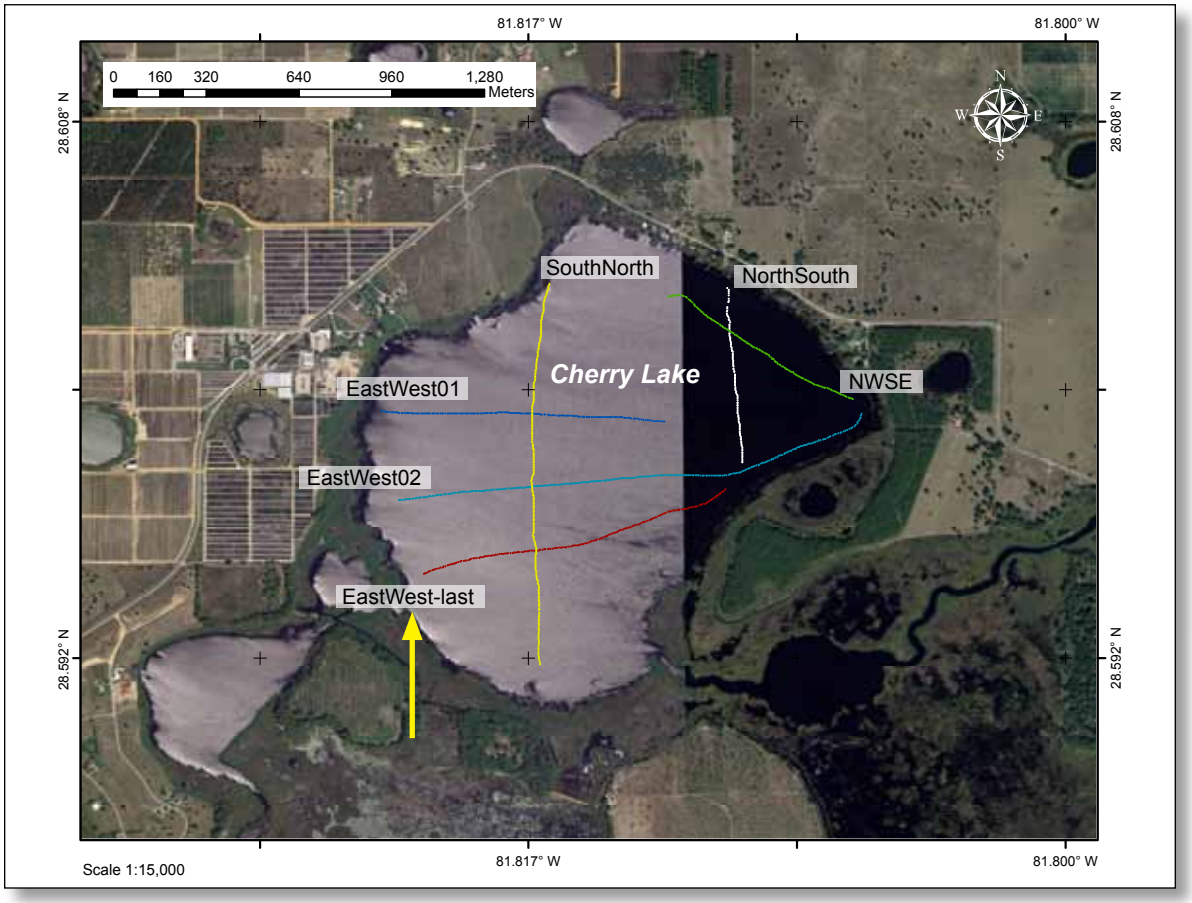
Cherry Lake–East-West 02



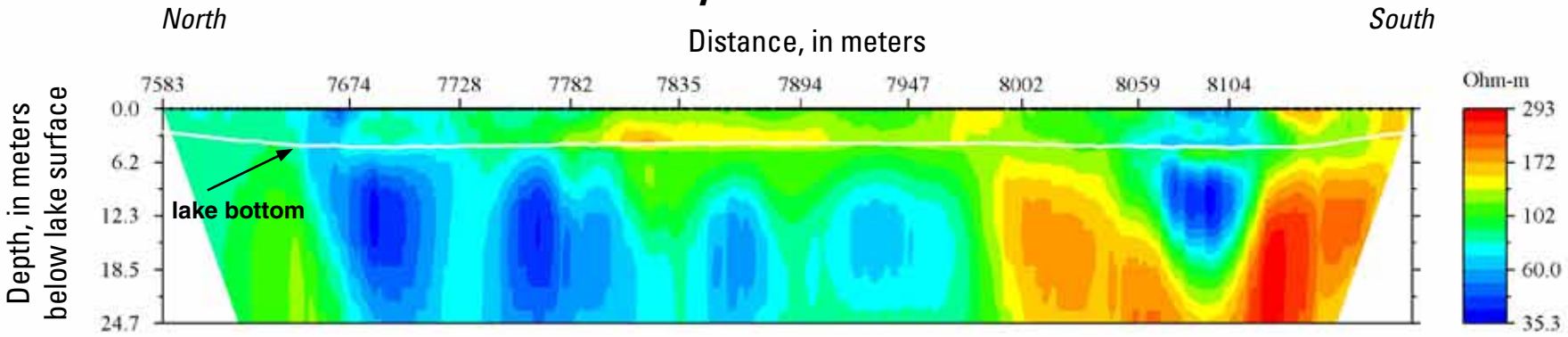


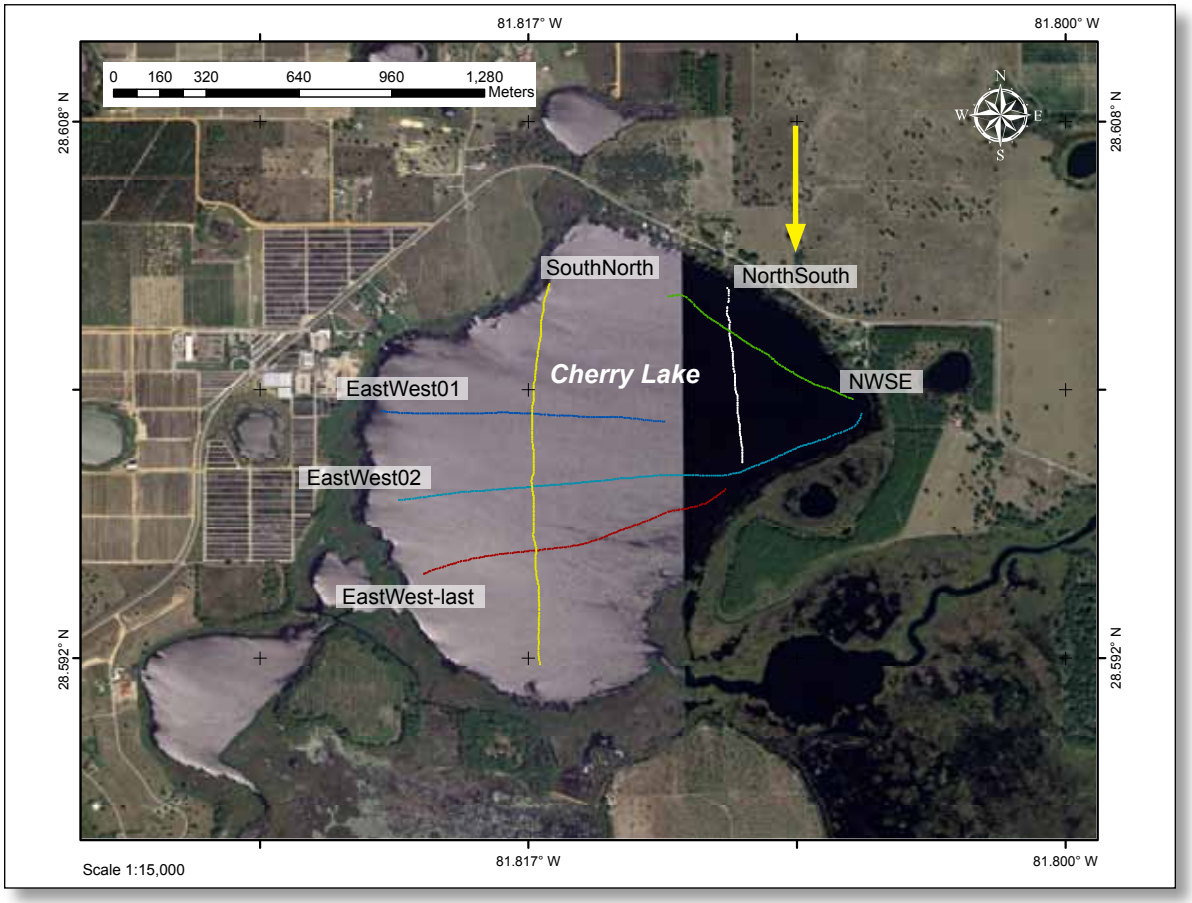
Cherry Lake–East-West-last



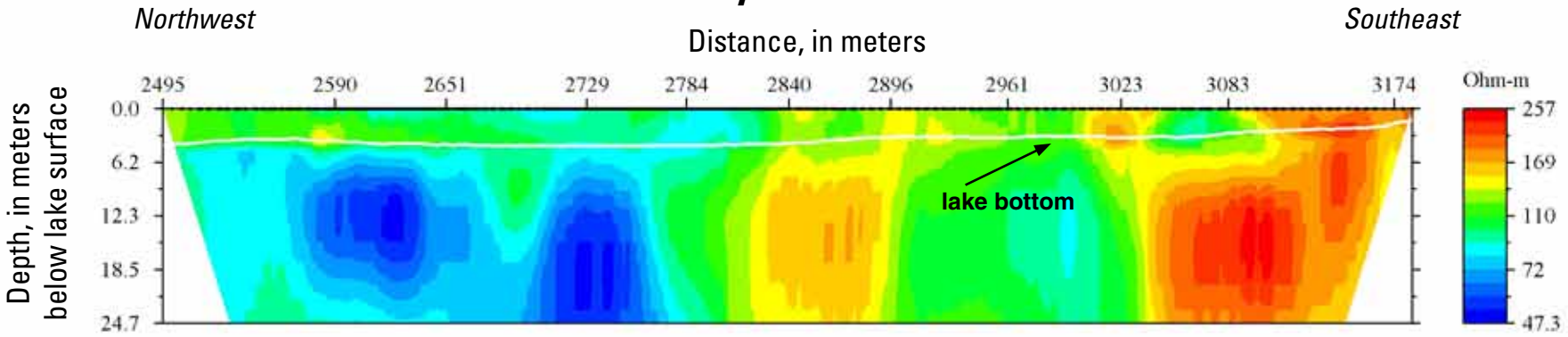


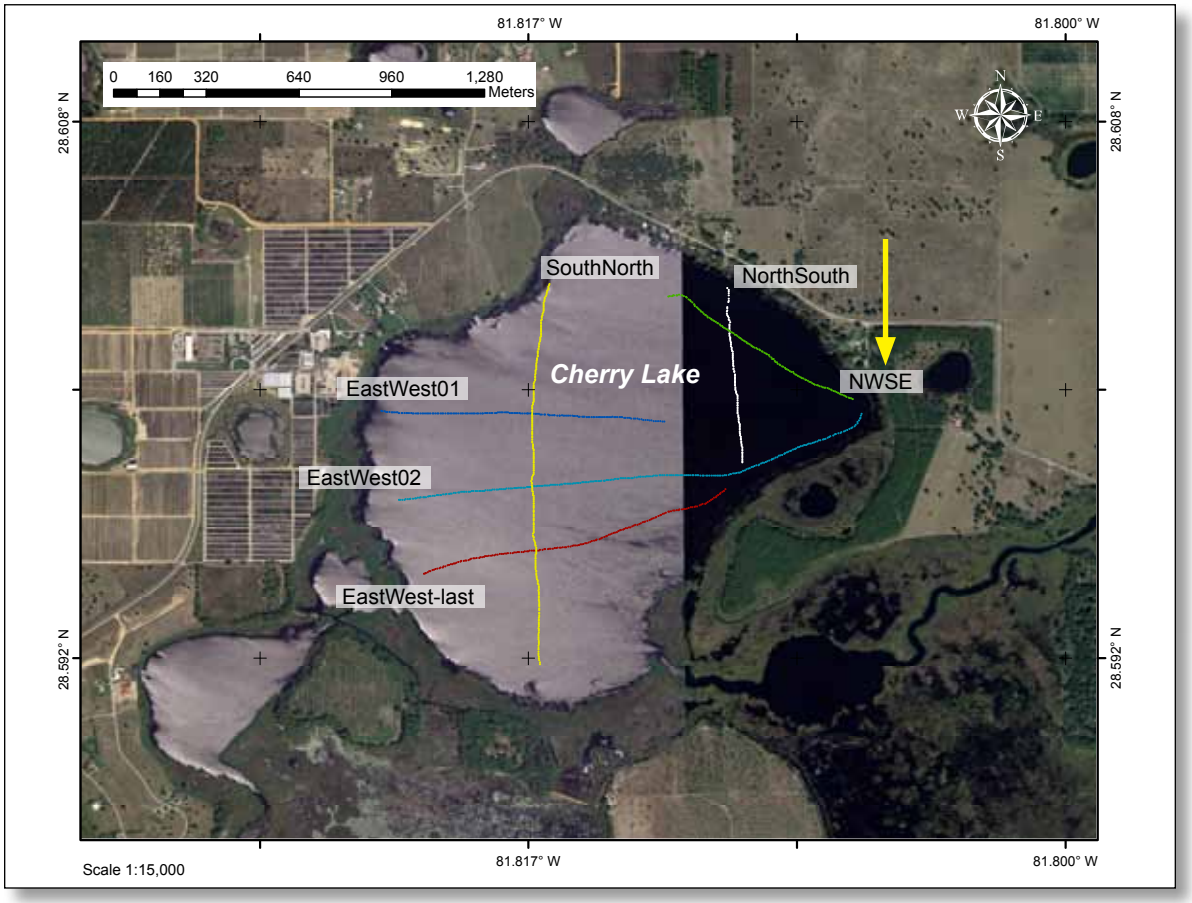
Cherry Lake–North-South



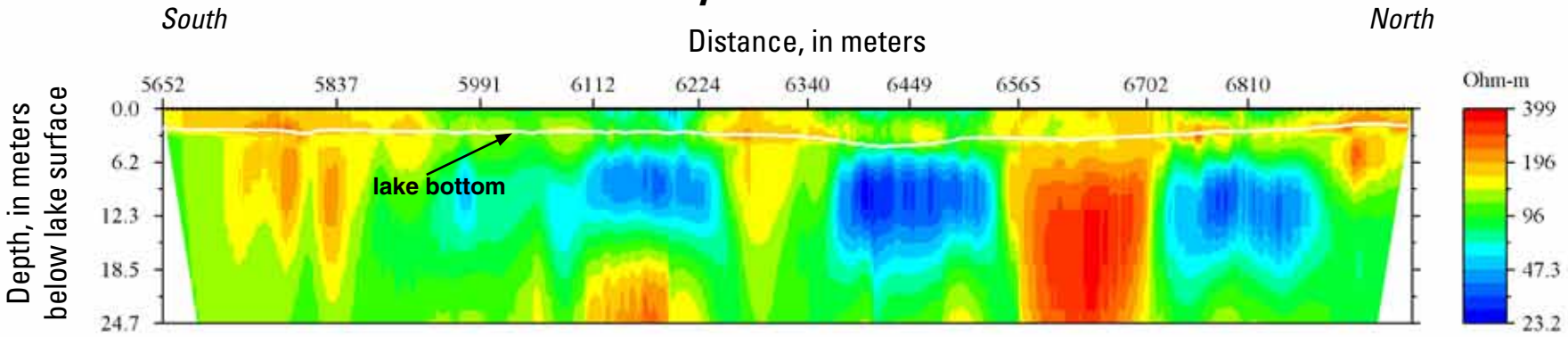


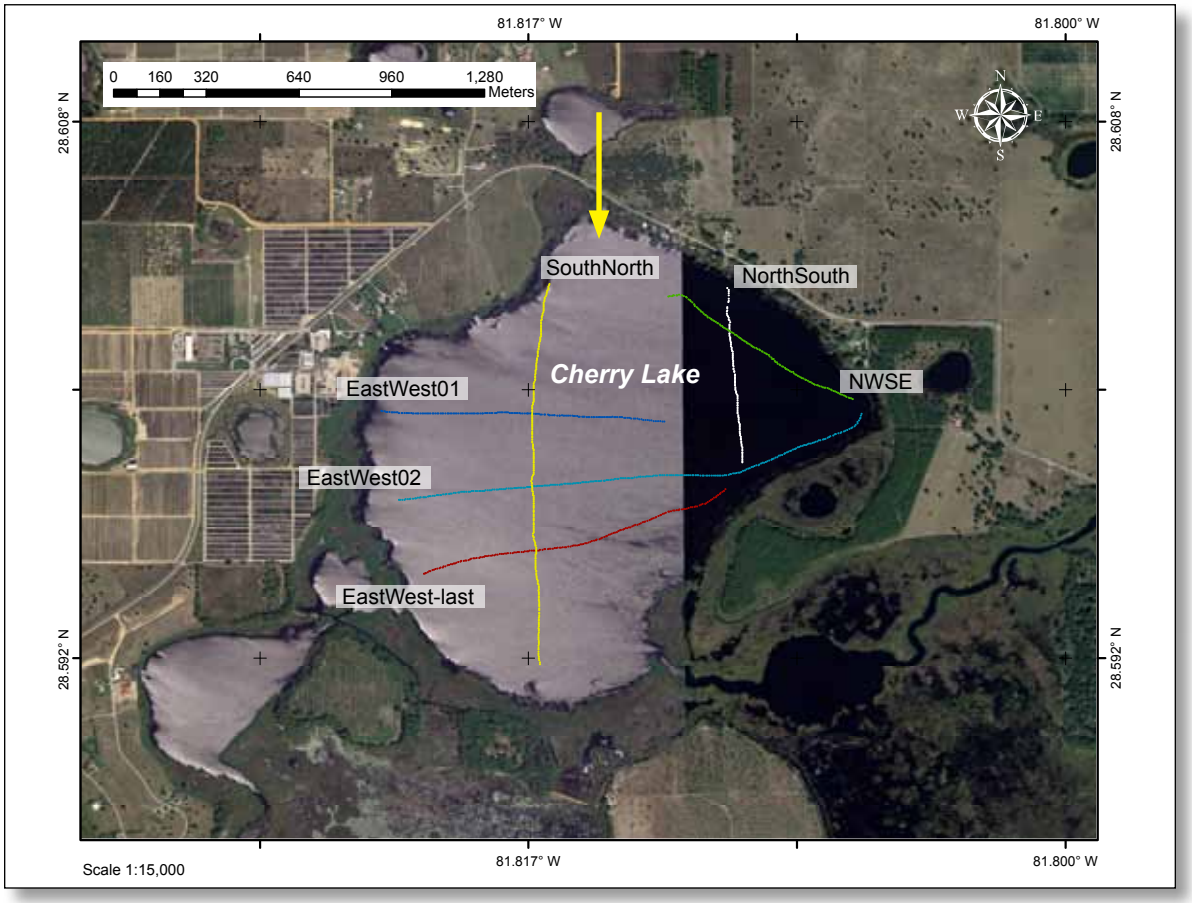
Cherry Lake–NW-SE





Cherry Lake–South-North

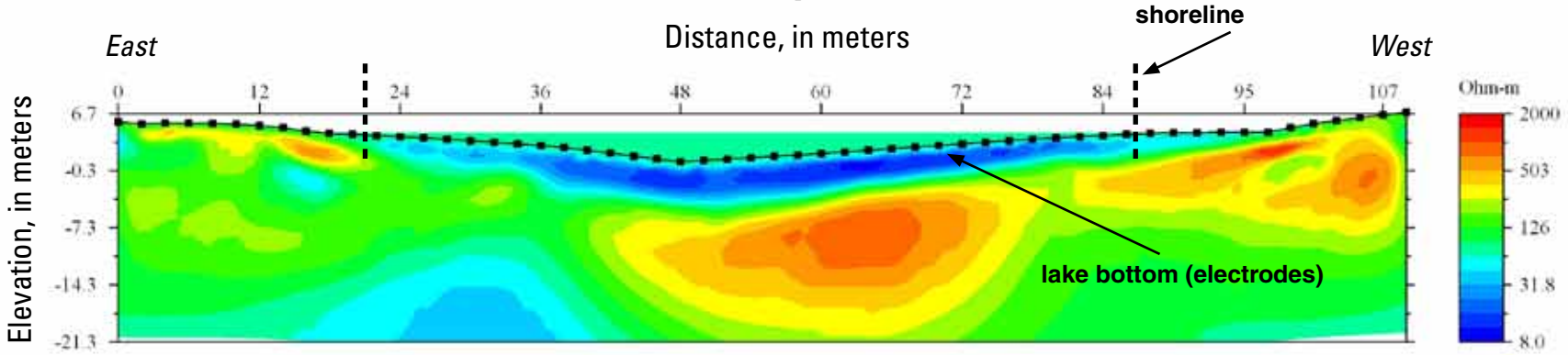




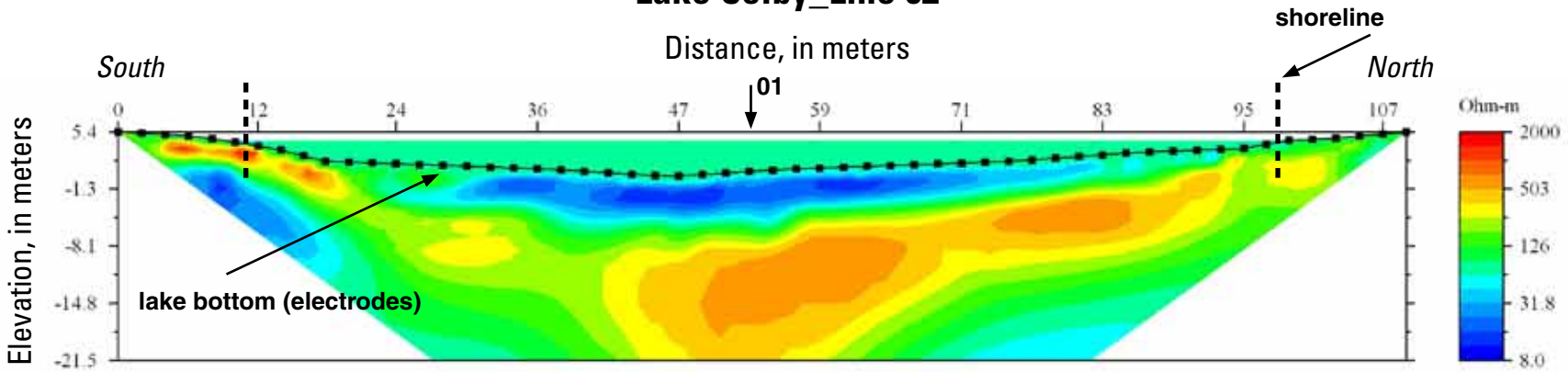
Land-Based Resistivity Profiles



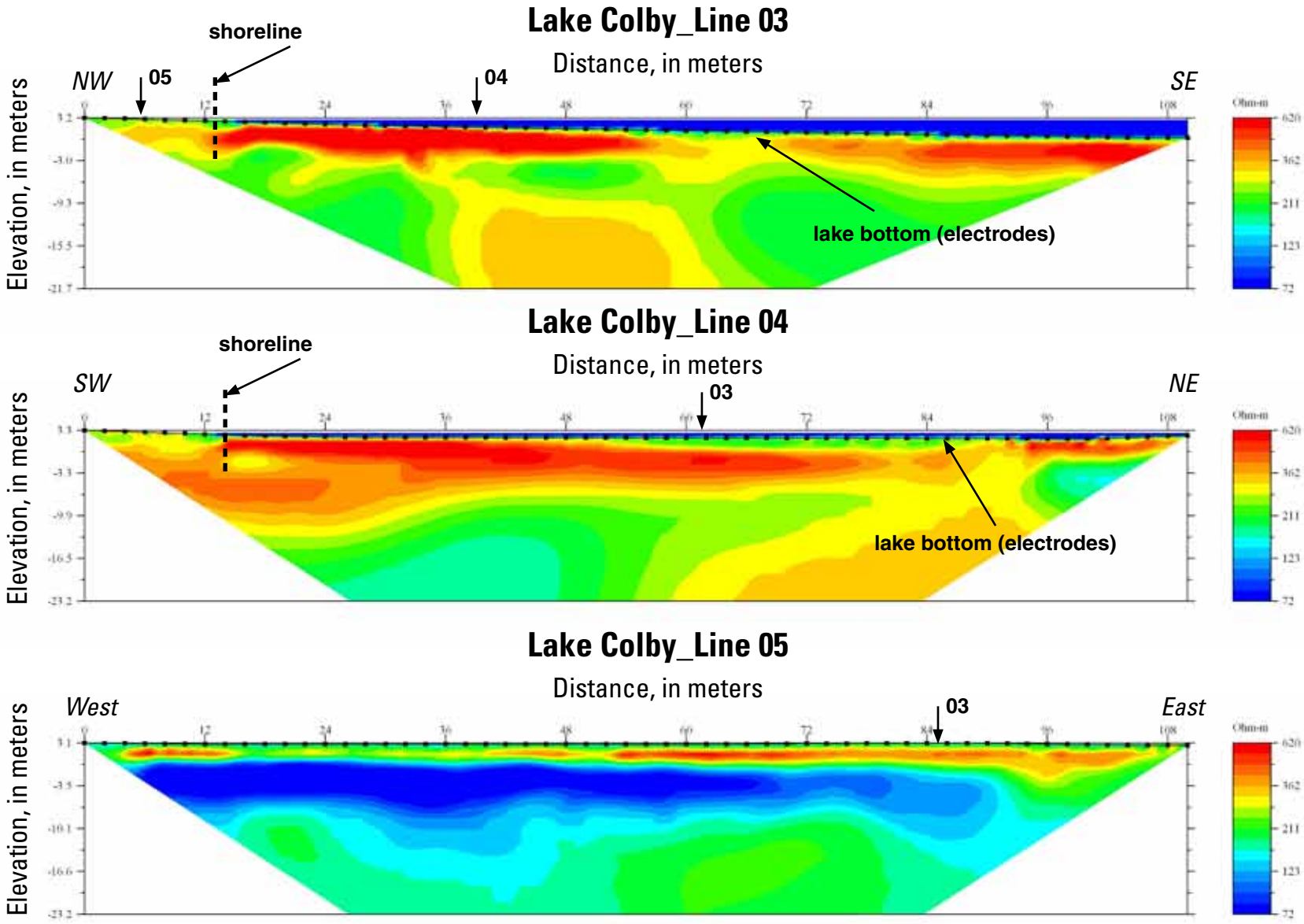
Lake Colby_Line 01



Lake Colby_Line 02

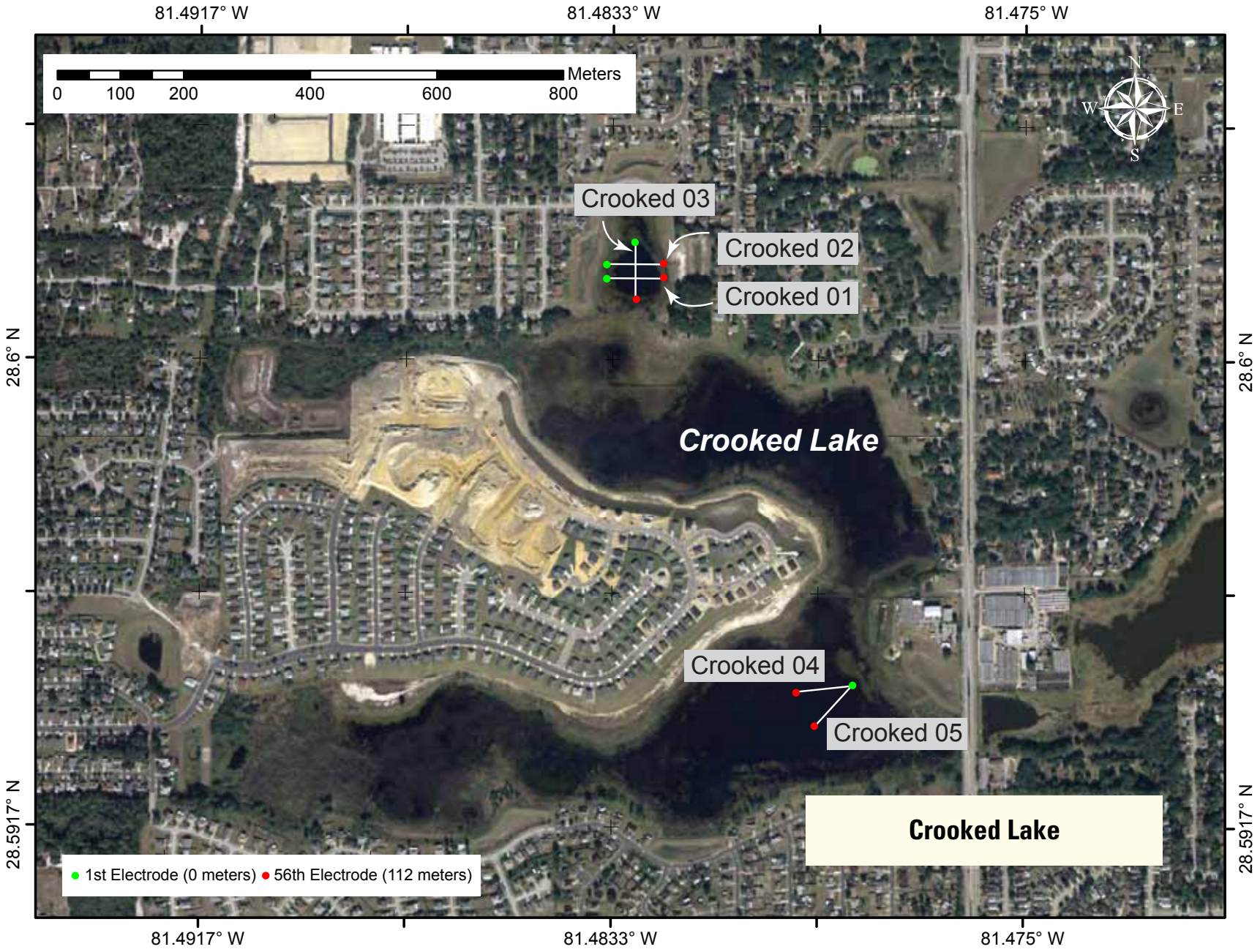


01 ↓ **Position of line intersection**

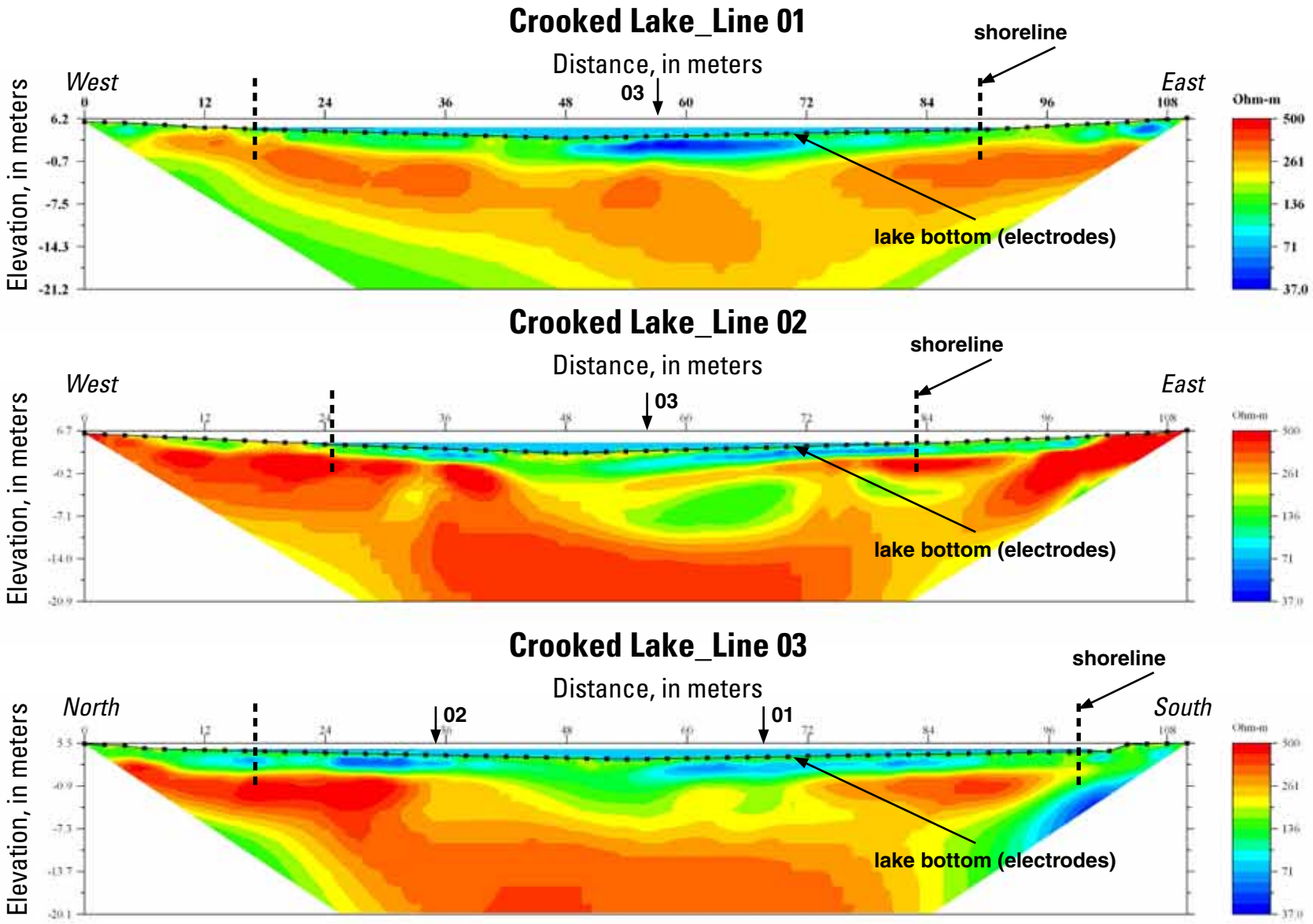


01 **Position of line intersection**

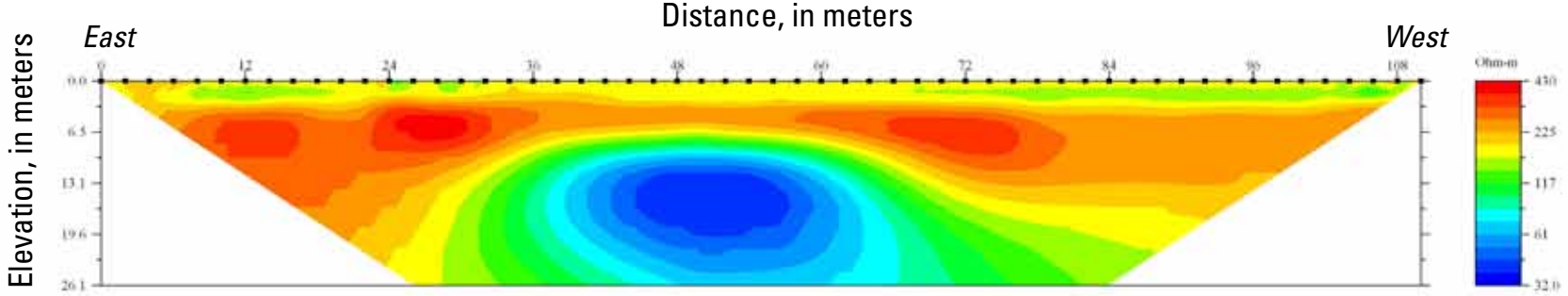
Land-Based Resistivity Profiles



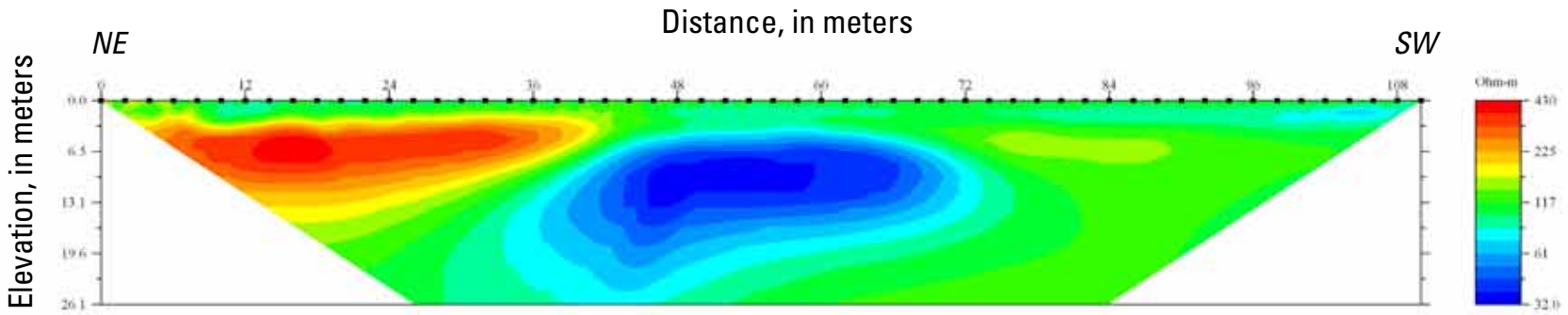
Scale 1:10,000


Crooked Lake_Line 01
Distance, in meters
shoreline
West
East
03
lake bottom (electrodes)
Elevation, in meters
Ohm-m
500
261
136
71
37.0
Crooked Lake_Line 02
Distance, in meters
shoreline
West
East
03
lake bottom (electrodes)
Elevation, in meters
Crooked Lake_Line 03
Distance, in meters
shoreline
North
South
02
01
lake bottom (electrodes)
Elevation, in meters
01
Position of line intersection

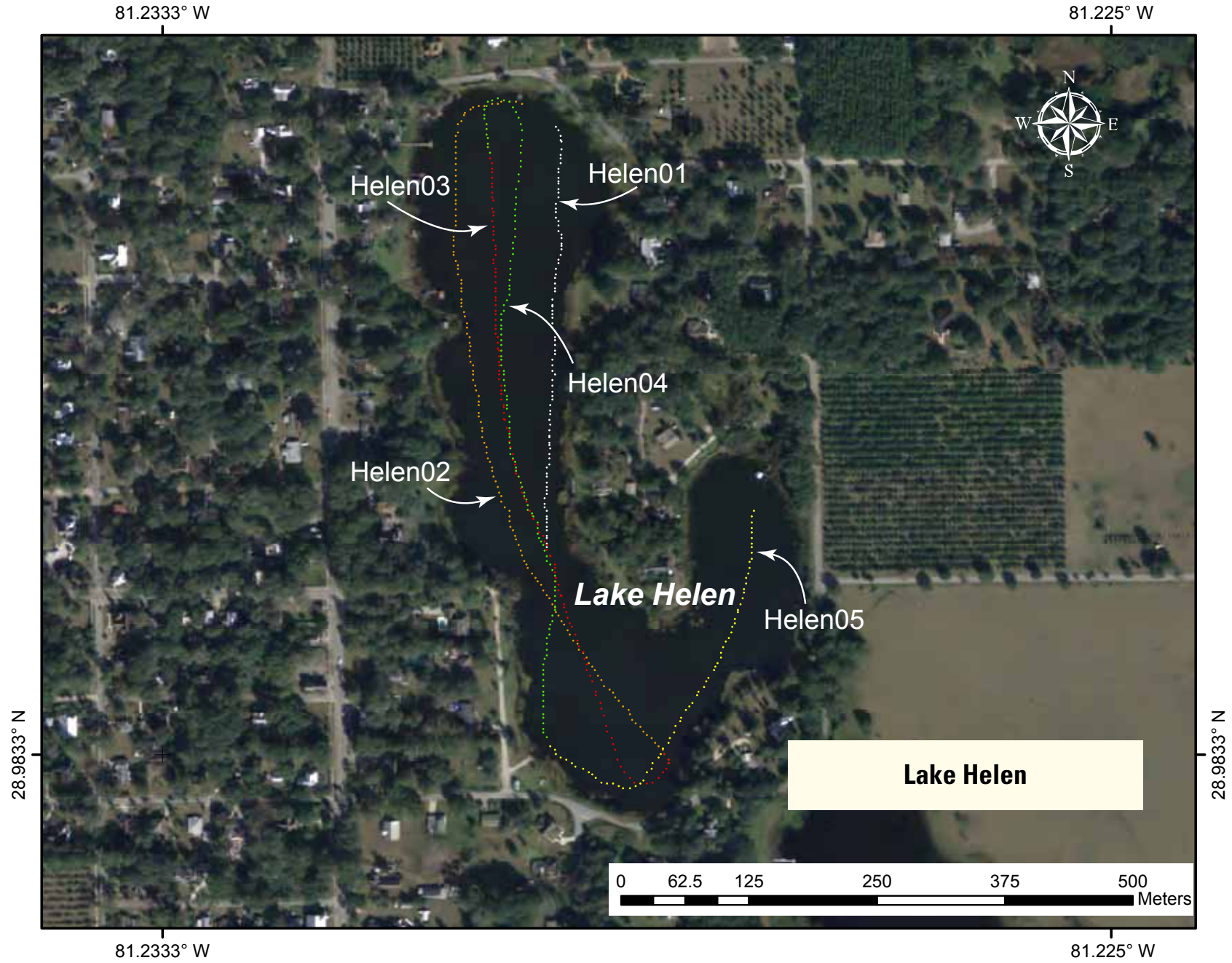
Crooked Lake_Line 04



Crooked Lake_Line 05

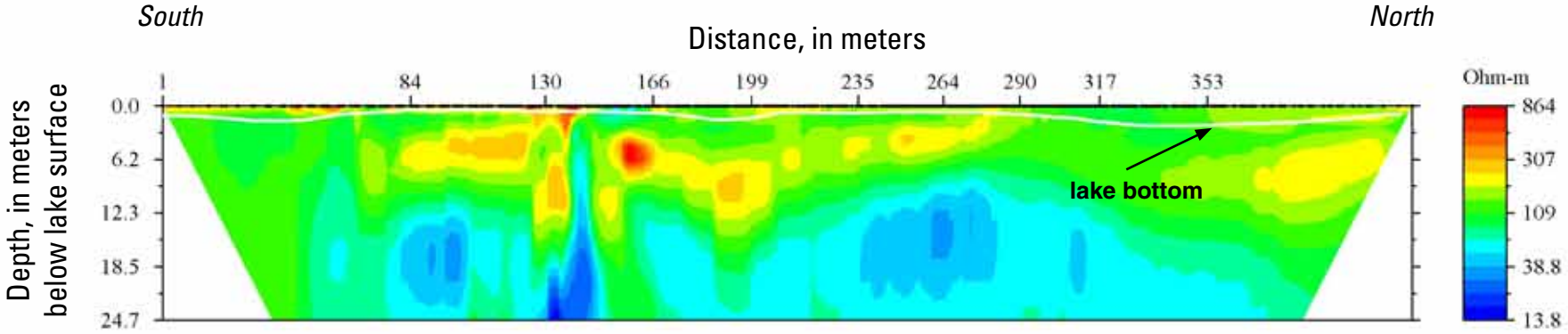


Continuous Resistivity Profiles



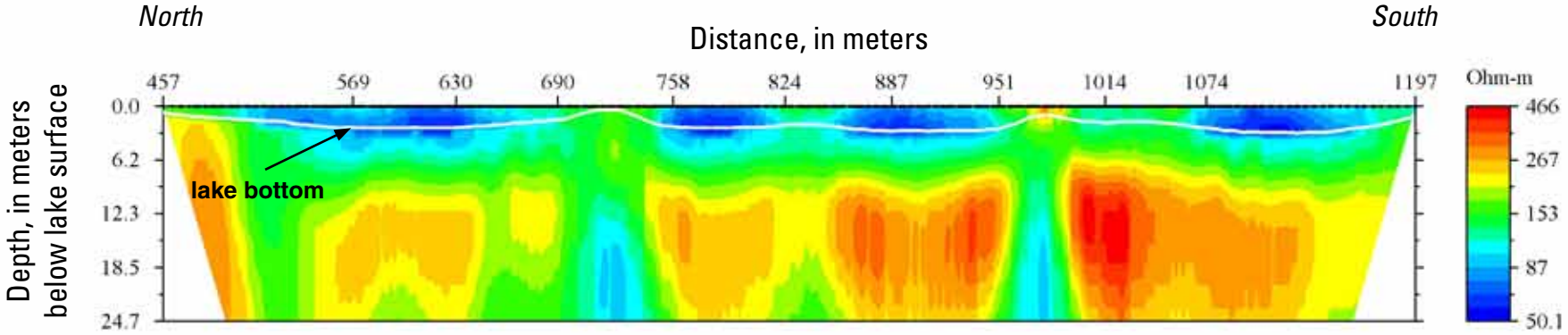
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Lake Helen–Helen01



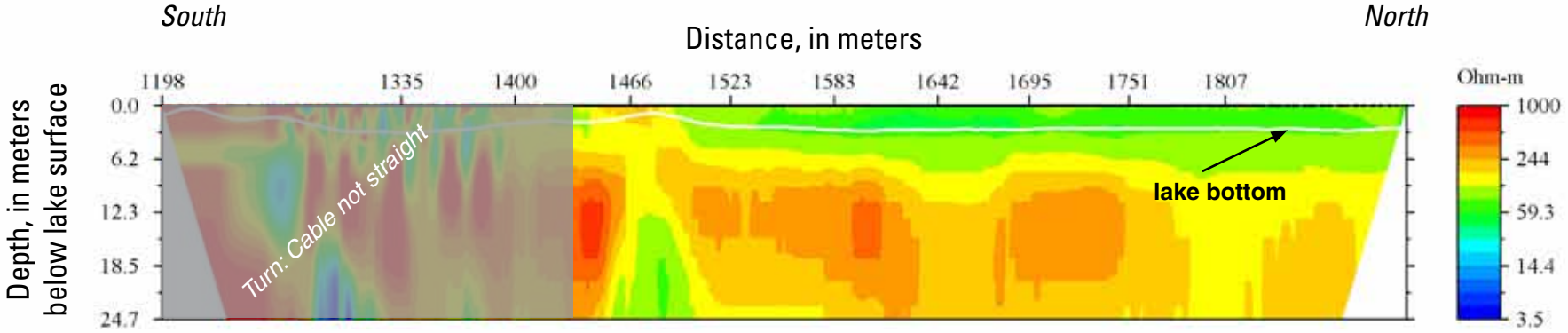


Lake Helen–Helen02



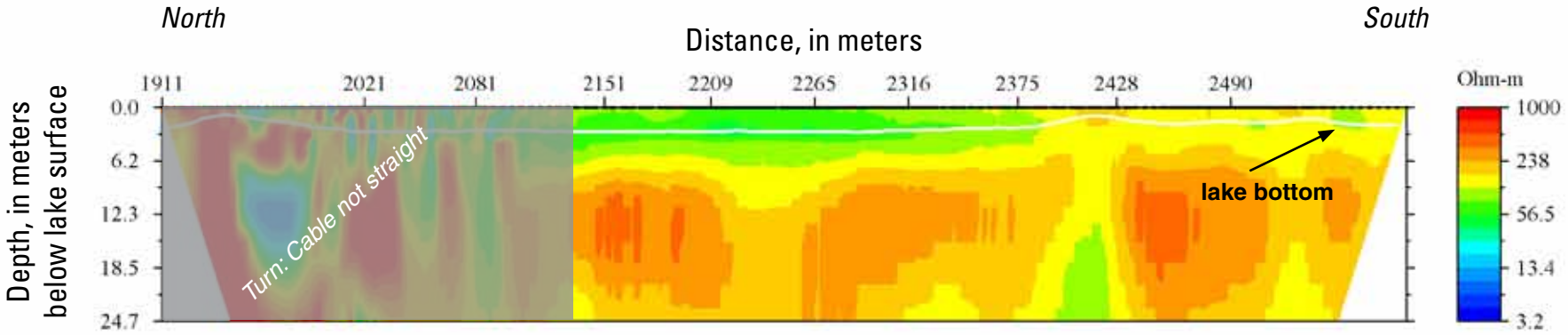


Lake Helen–Helen03



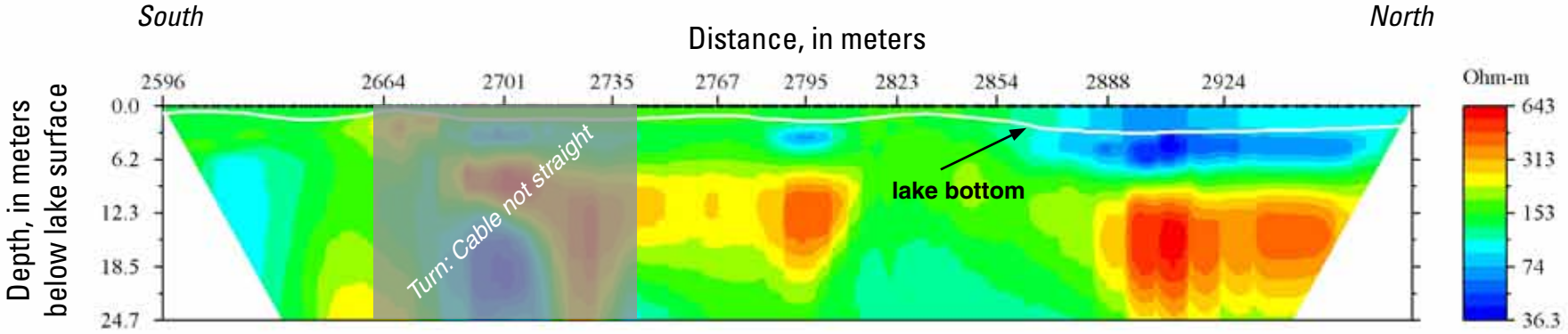


Lake Helen–Helen04



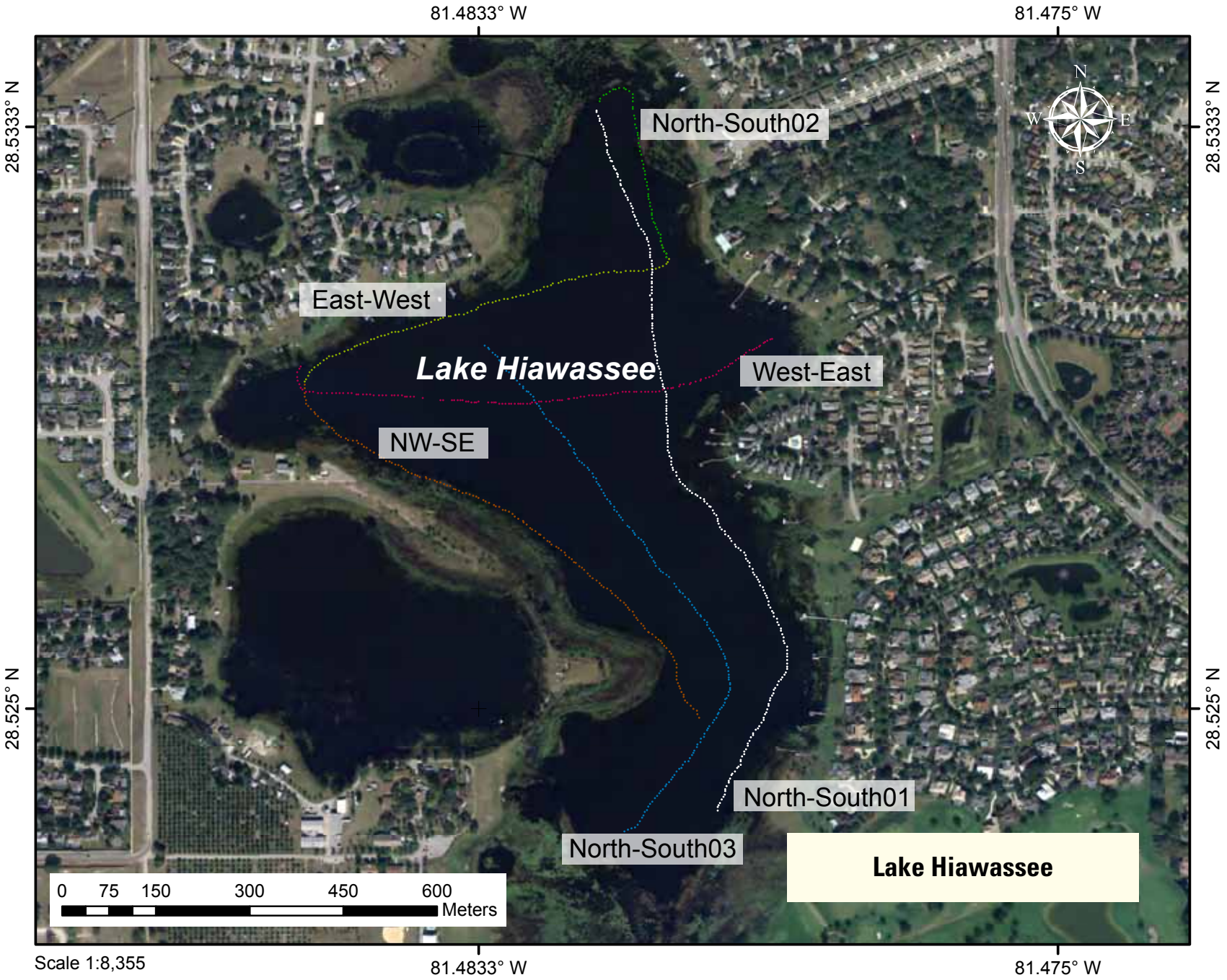


Lake Helen–Helen05

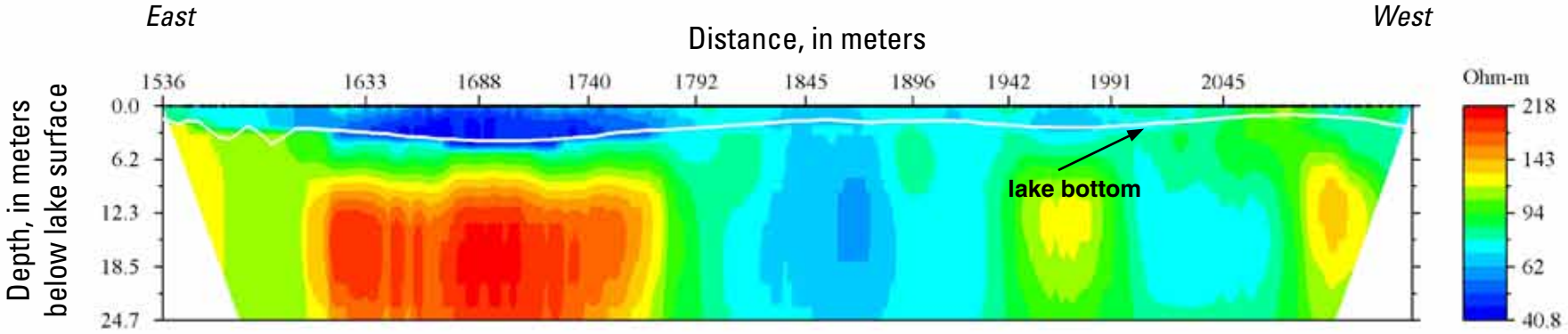


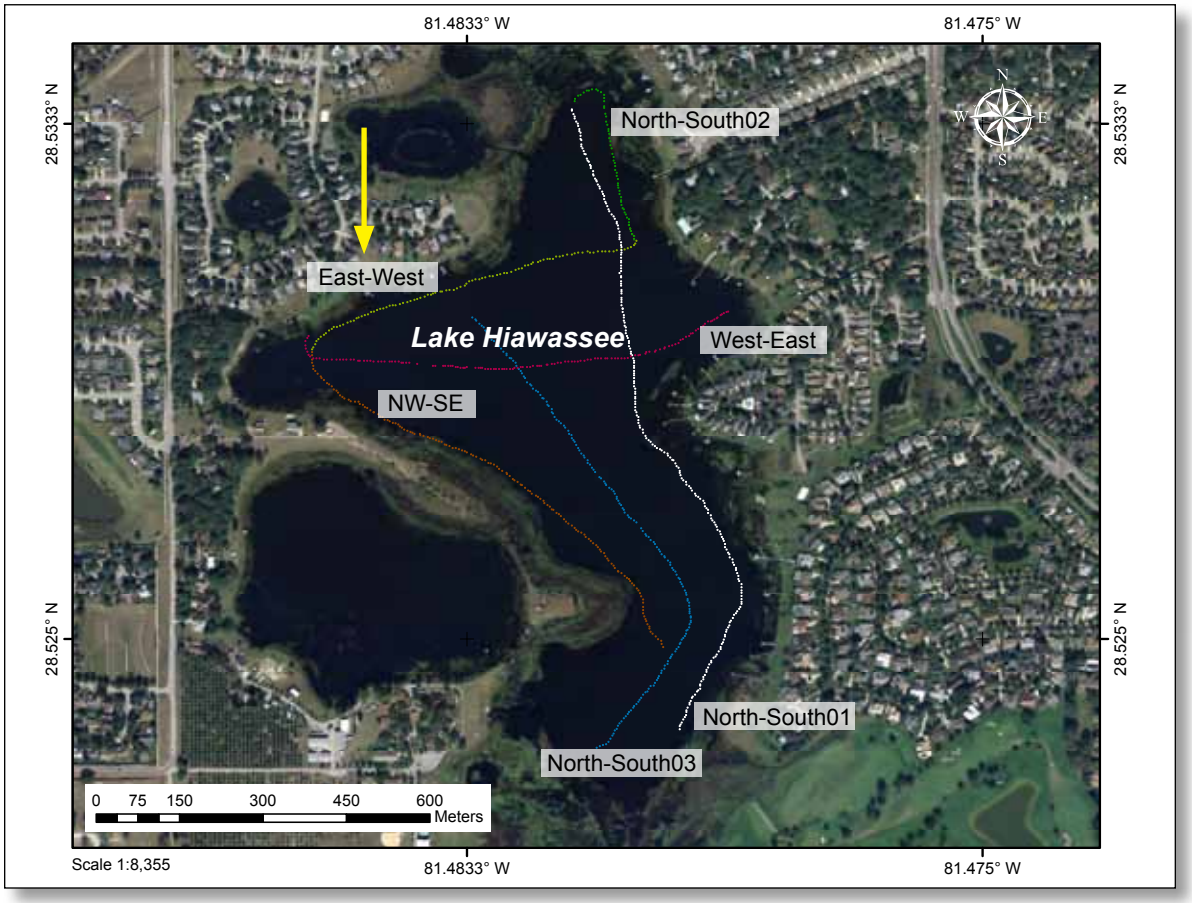


Continuous Resistivity Profiles

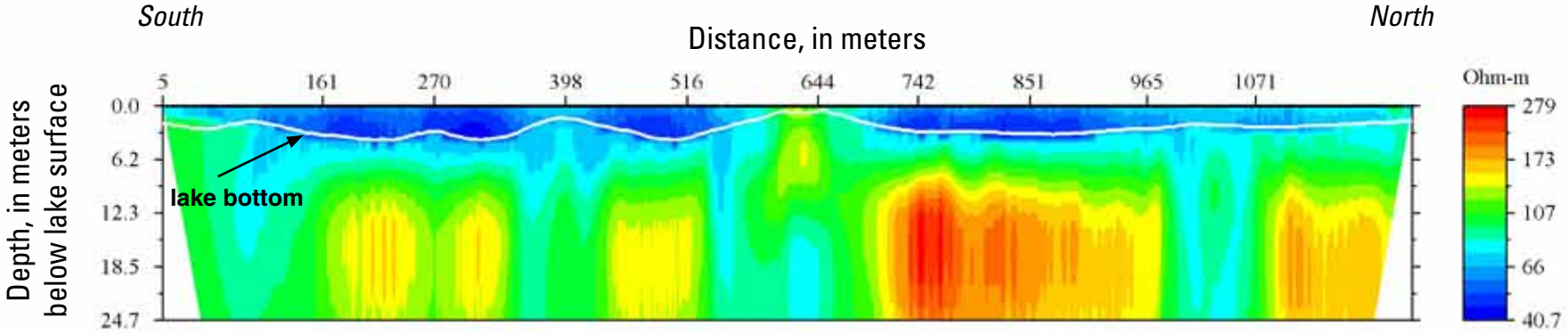


Lake Hiawassee–East-West



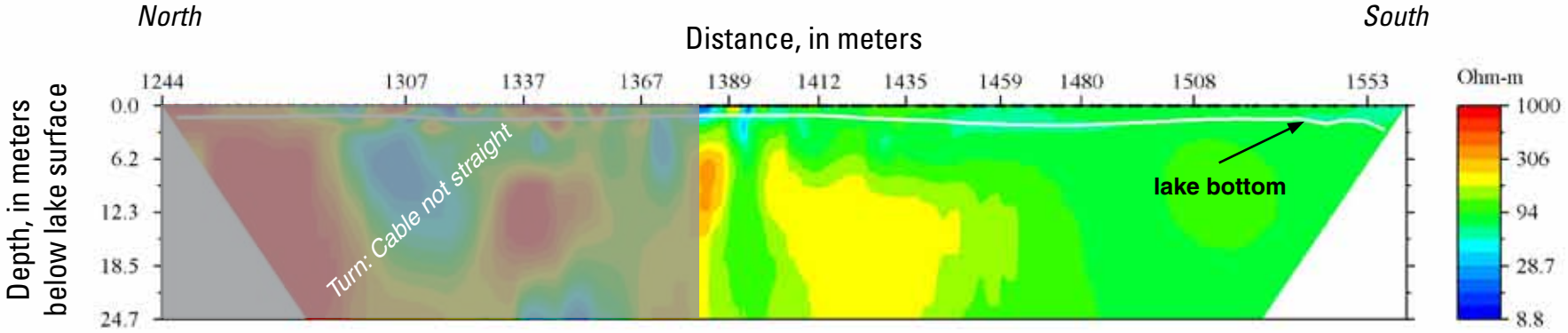


Lake Hiawassee–North-South01



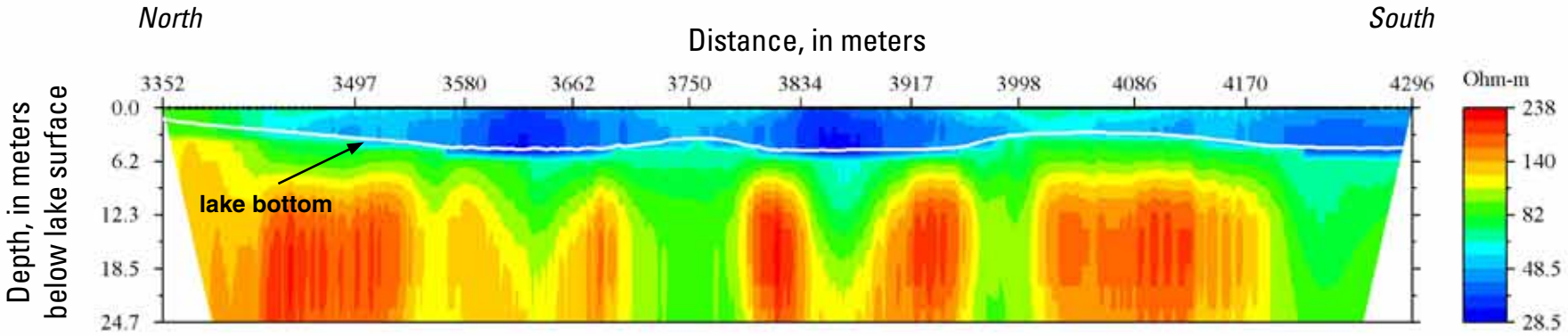


Lake Hiawassee–North-South02



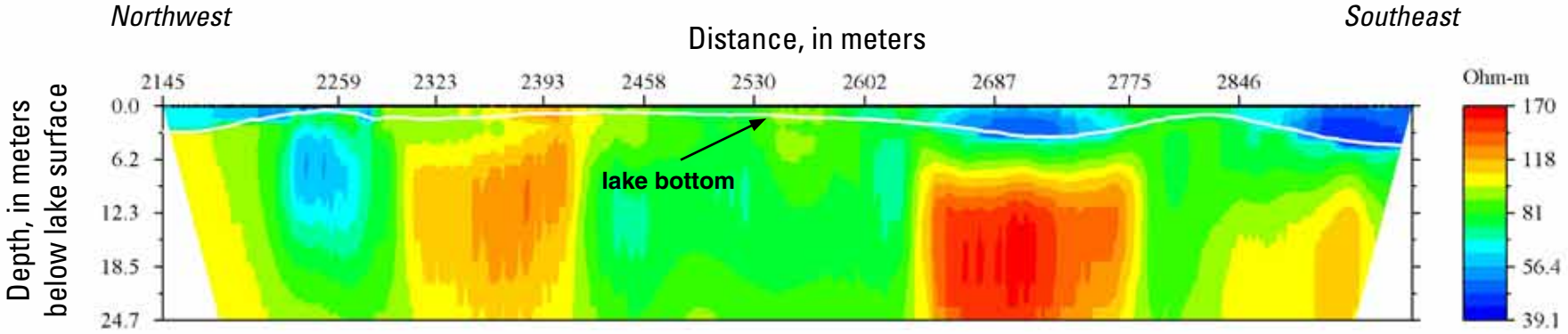


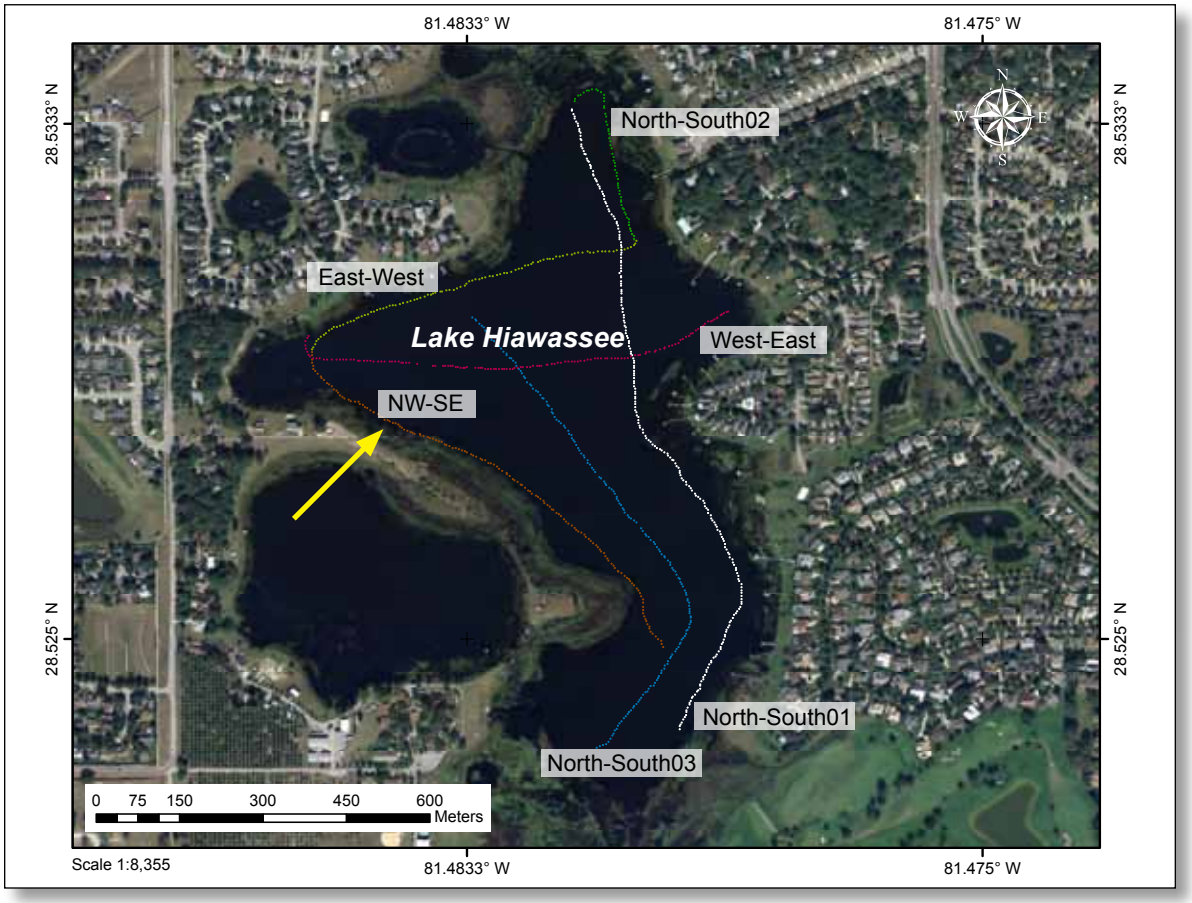
Lake Hiawassee–North-South03



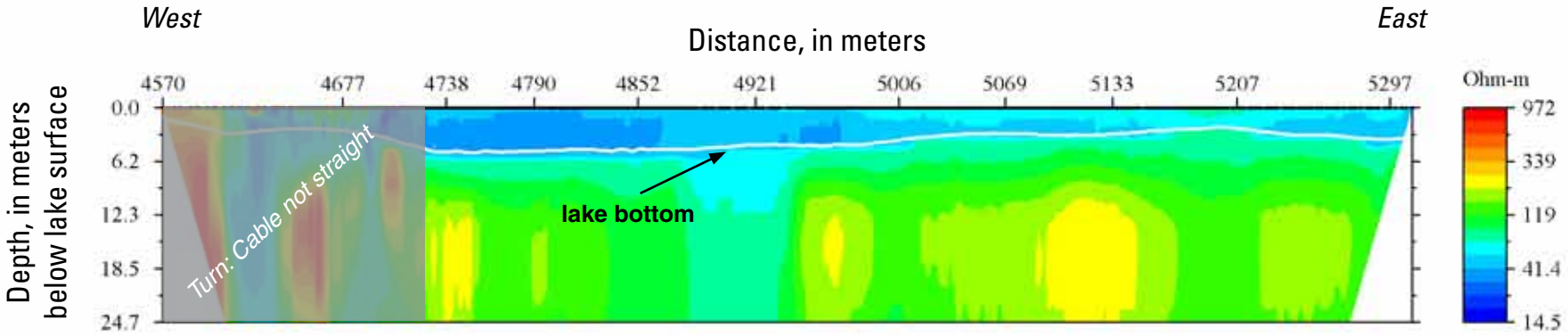


Lake Hiawassee–NW-SE



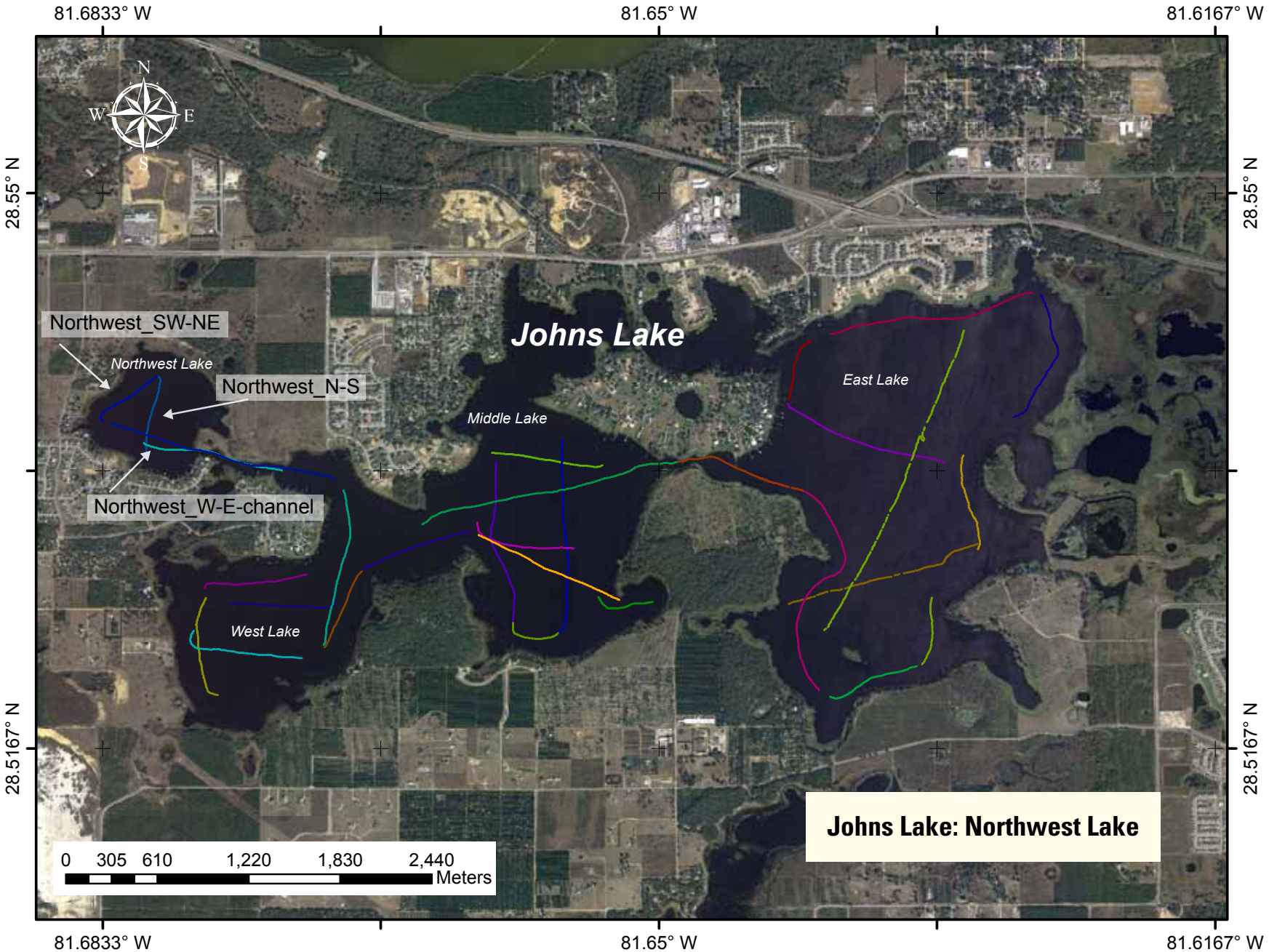


Lake Hiawassee–West-East



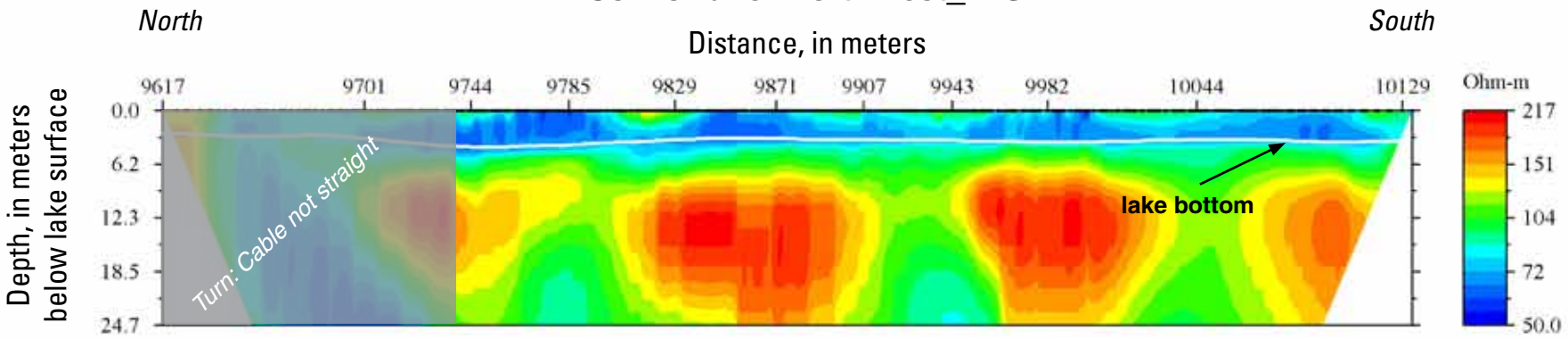


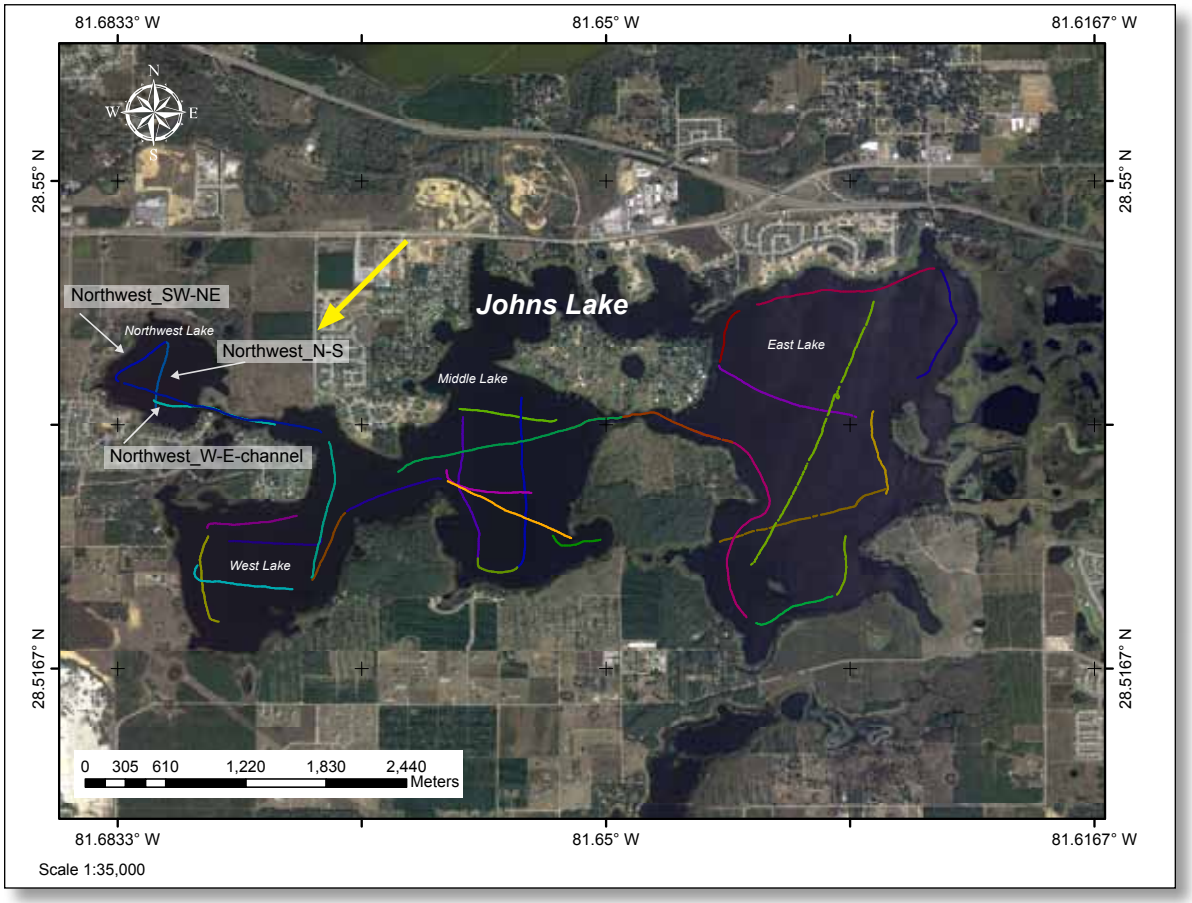
Continuous Resistivity Profiles



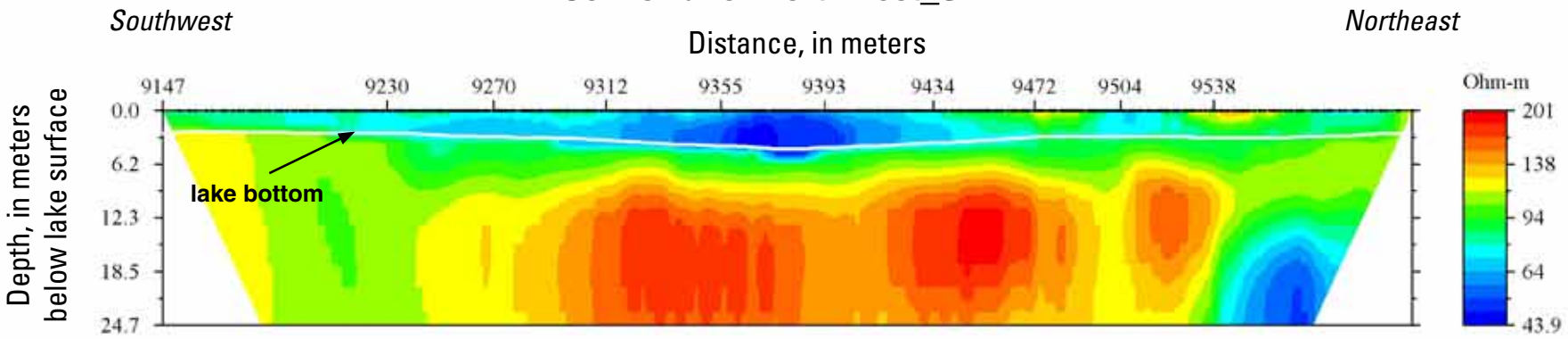
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Johns Lake–Northwest_N-S



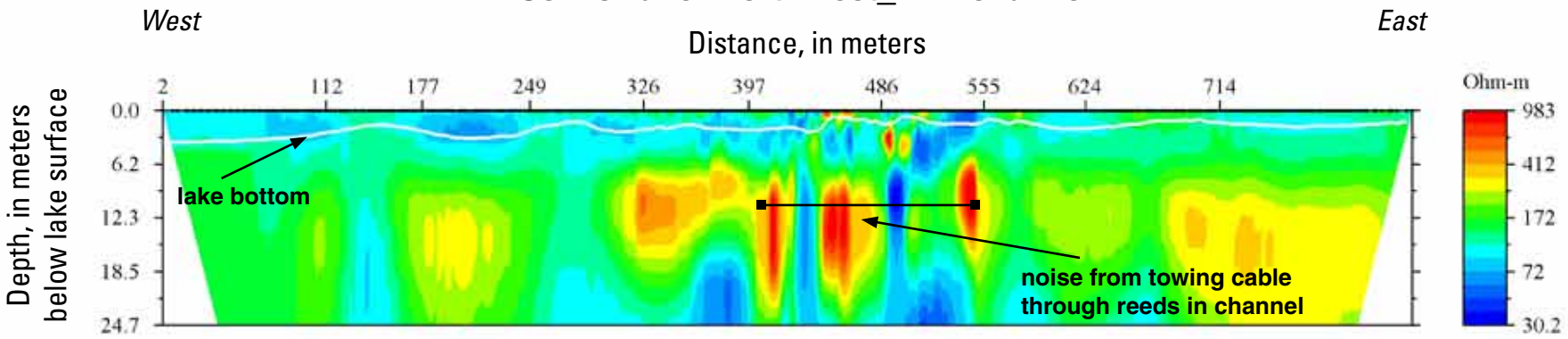


Johns Lake–Northwest_SW-NE



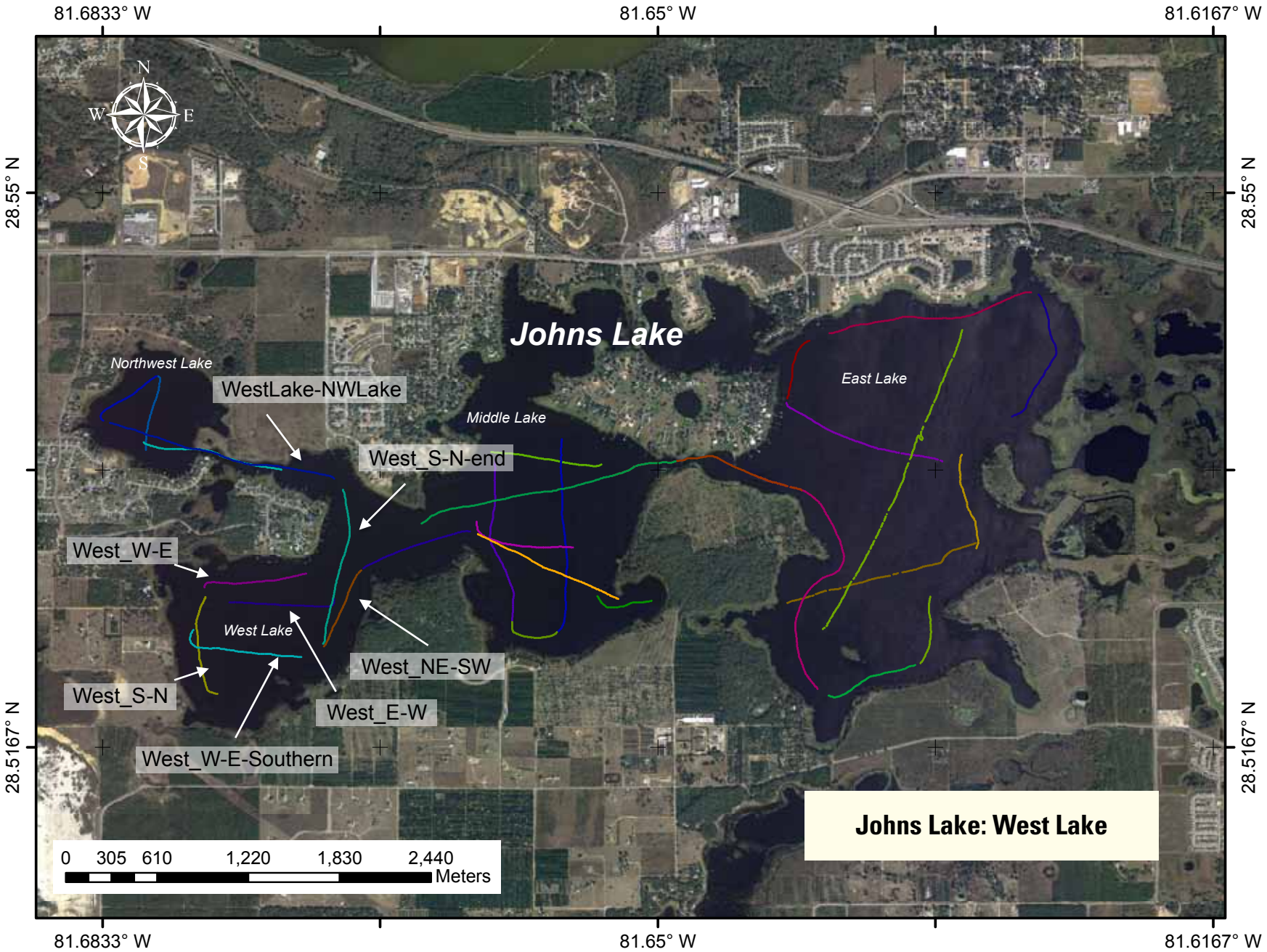


Johns Lake–Northwest_W-E channel



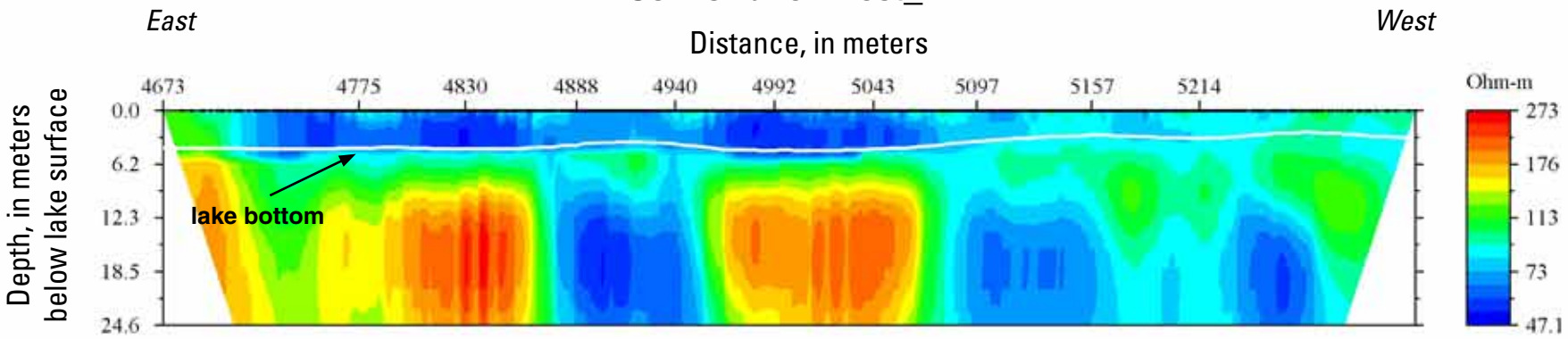


Continuous Resistivity Profiles



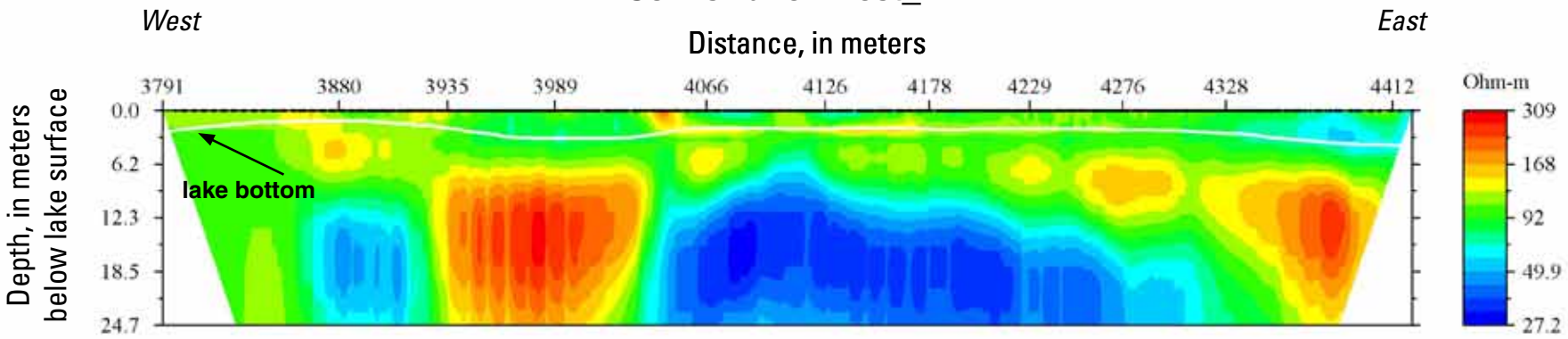
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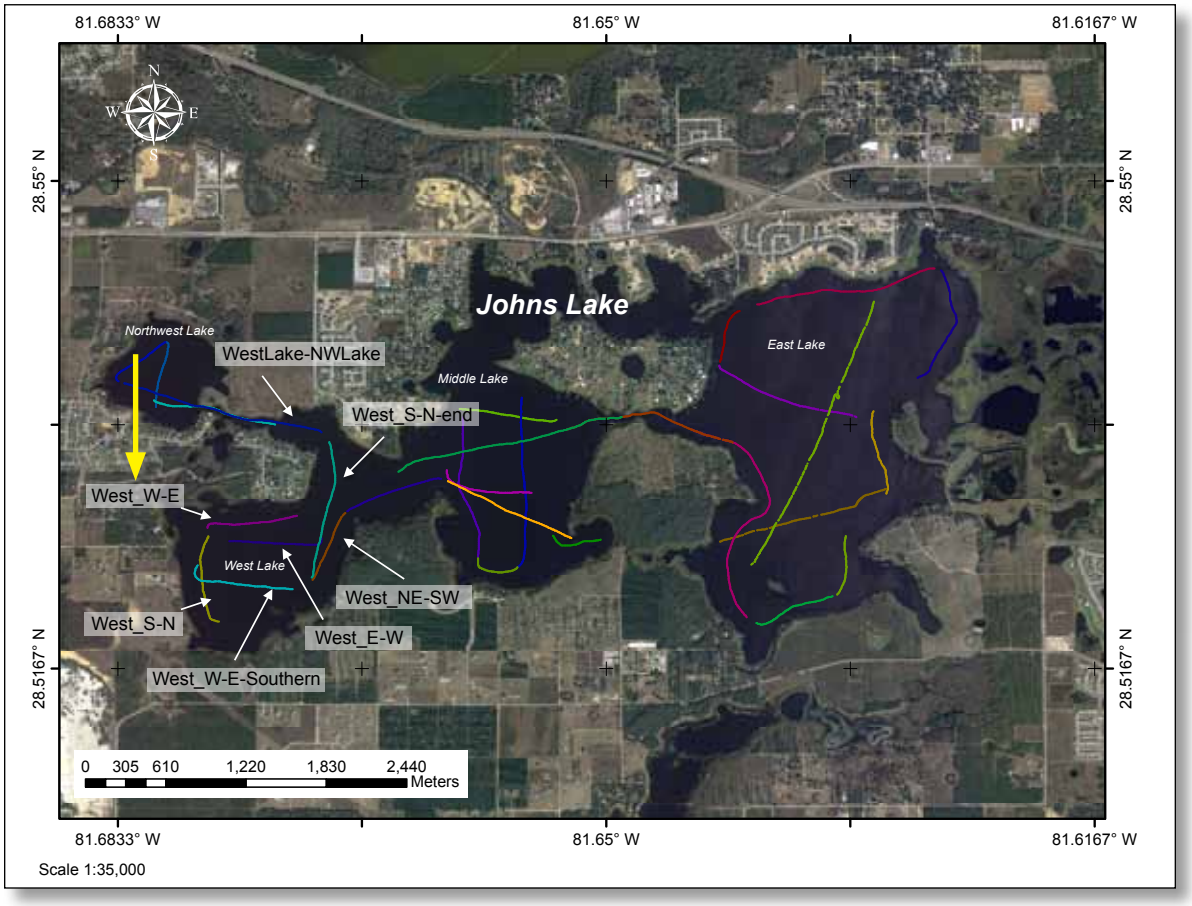
Johns Lake–West_E-W



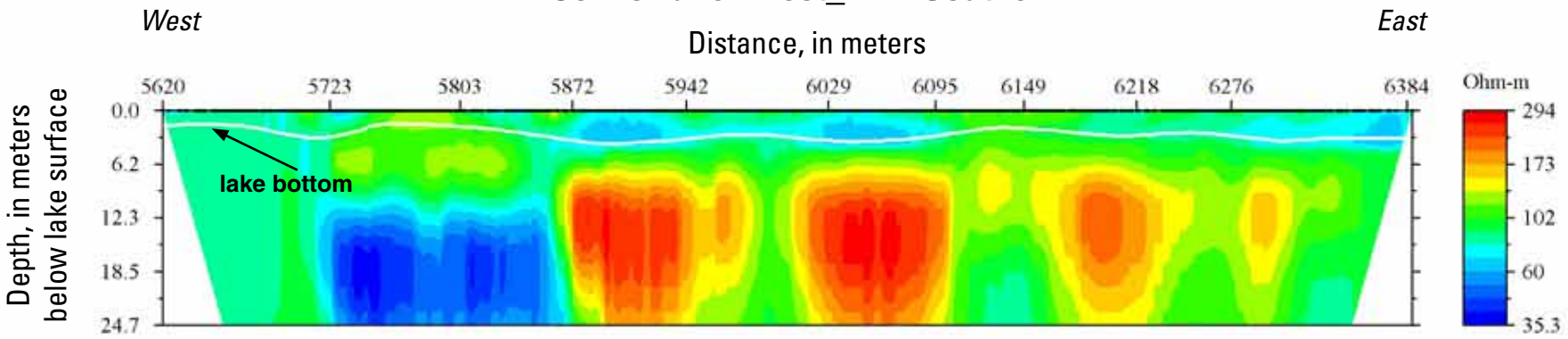


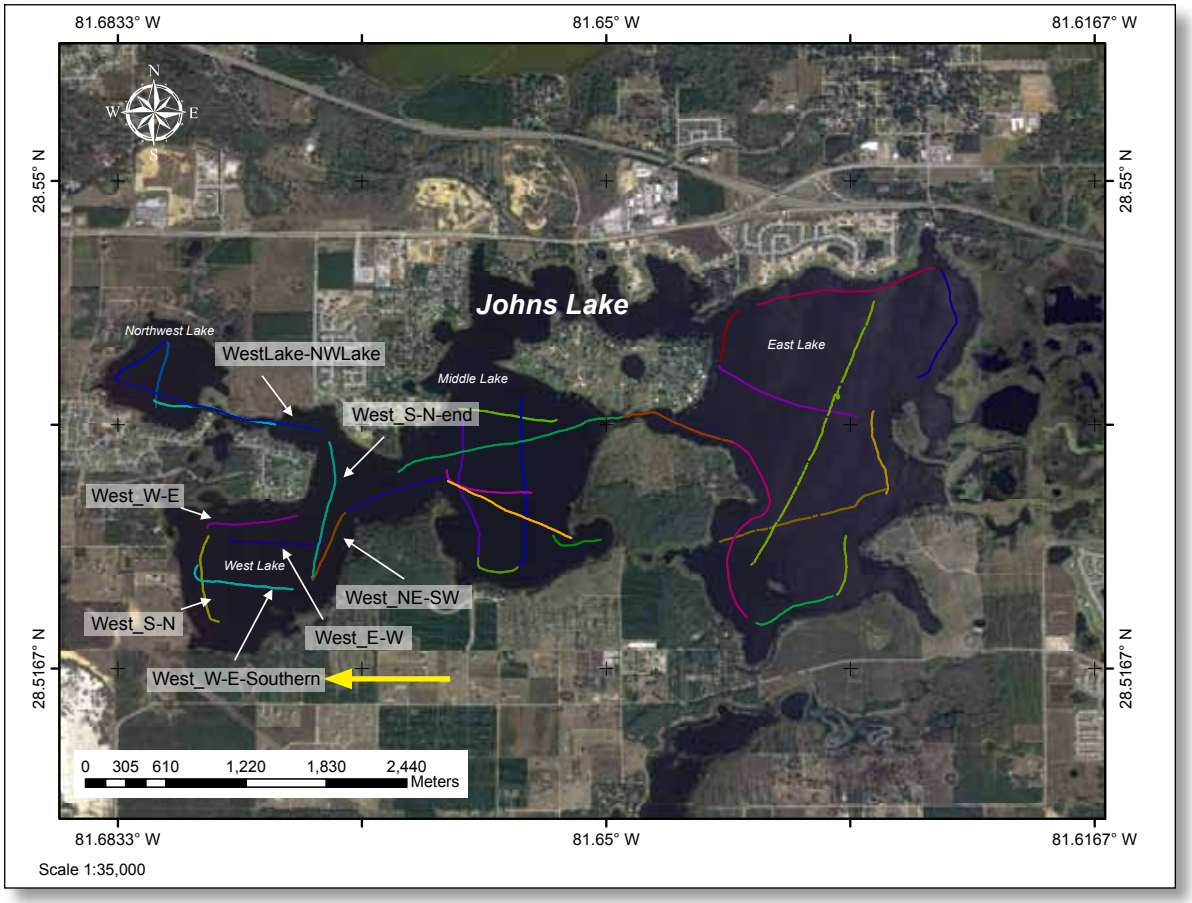
Johns Lake–West_W-E



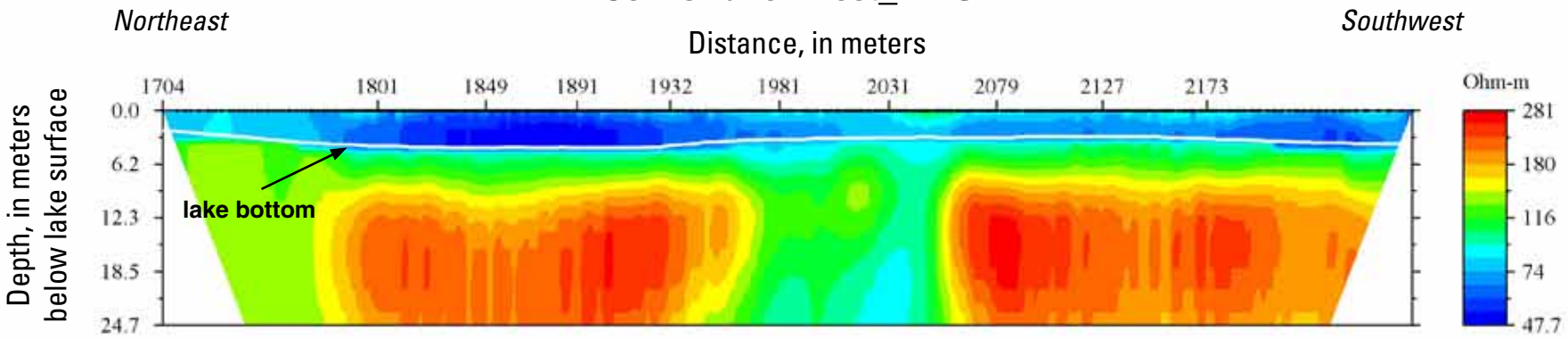


Johns Lake–West_W-E-Southern



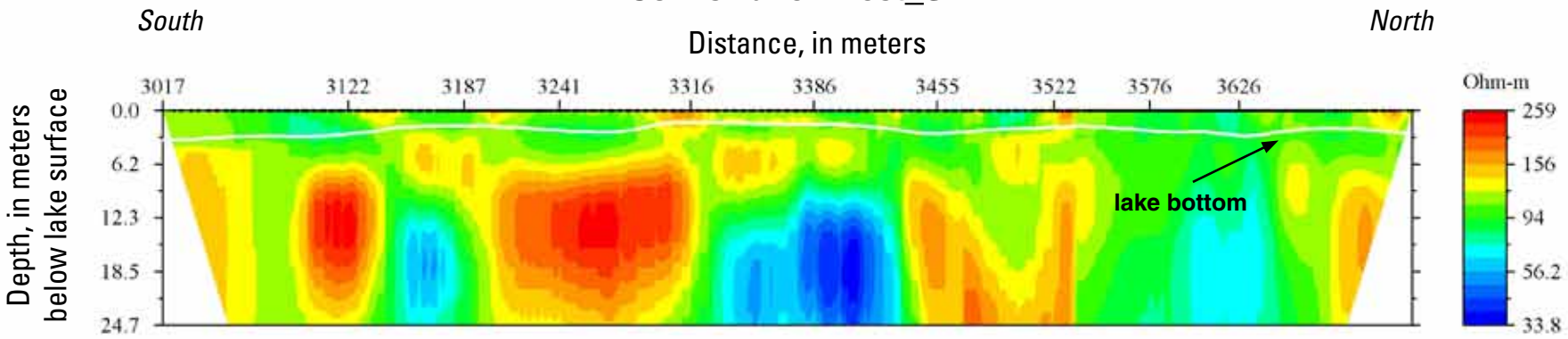


Johns Lake–West_NE-SW



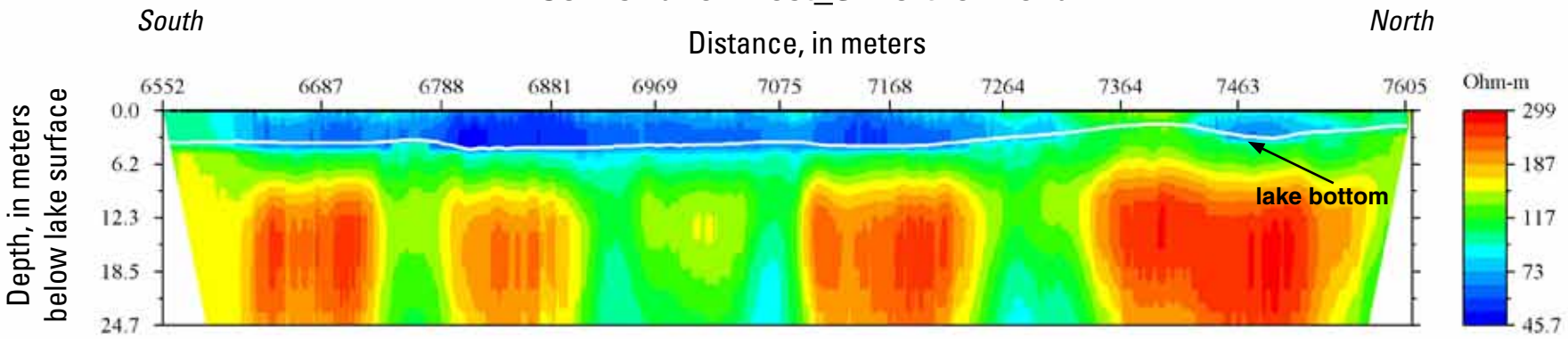


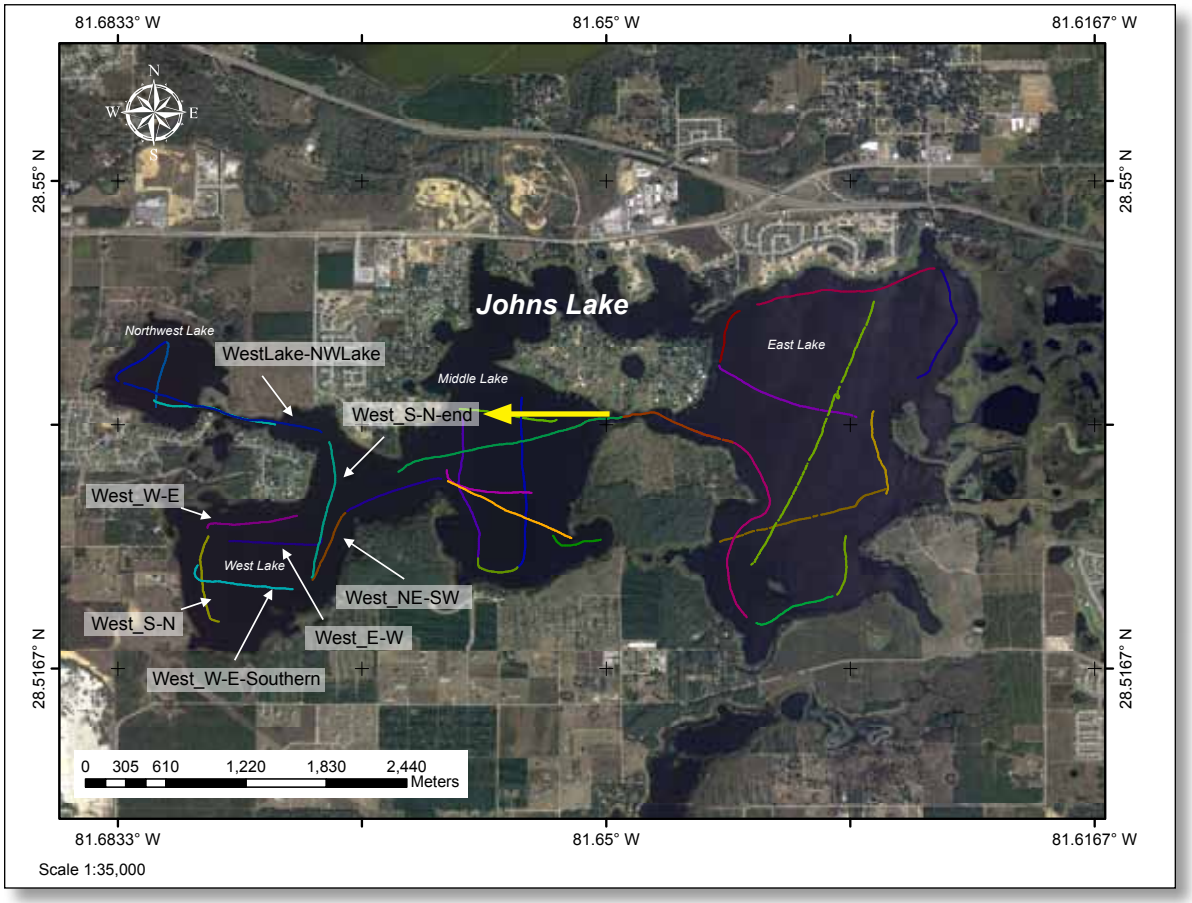
Johns Lake–West_S-N



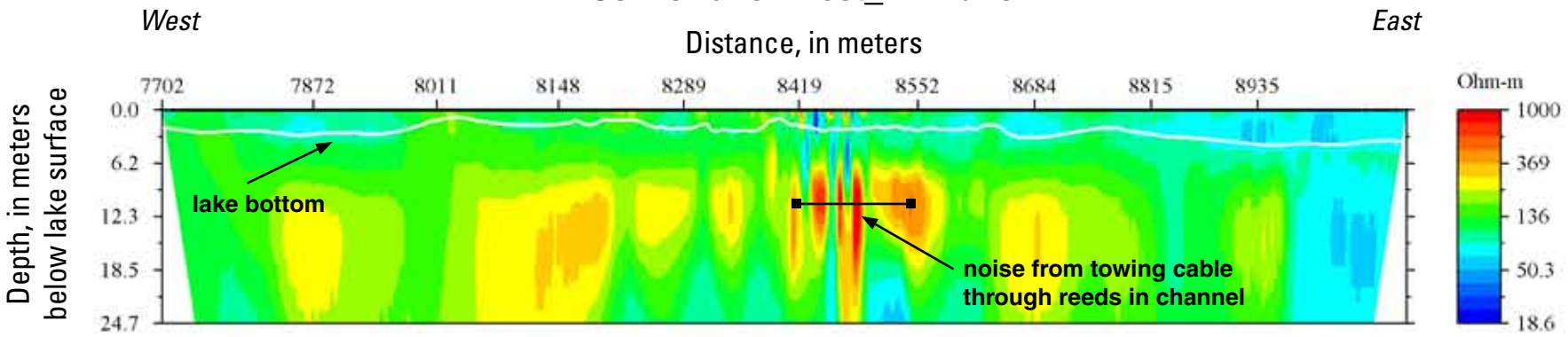


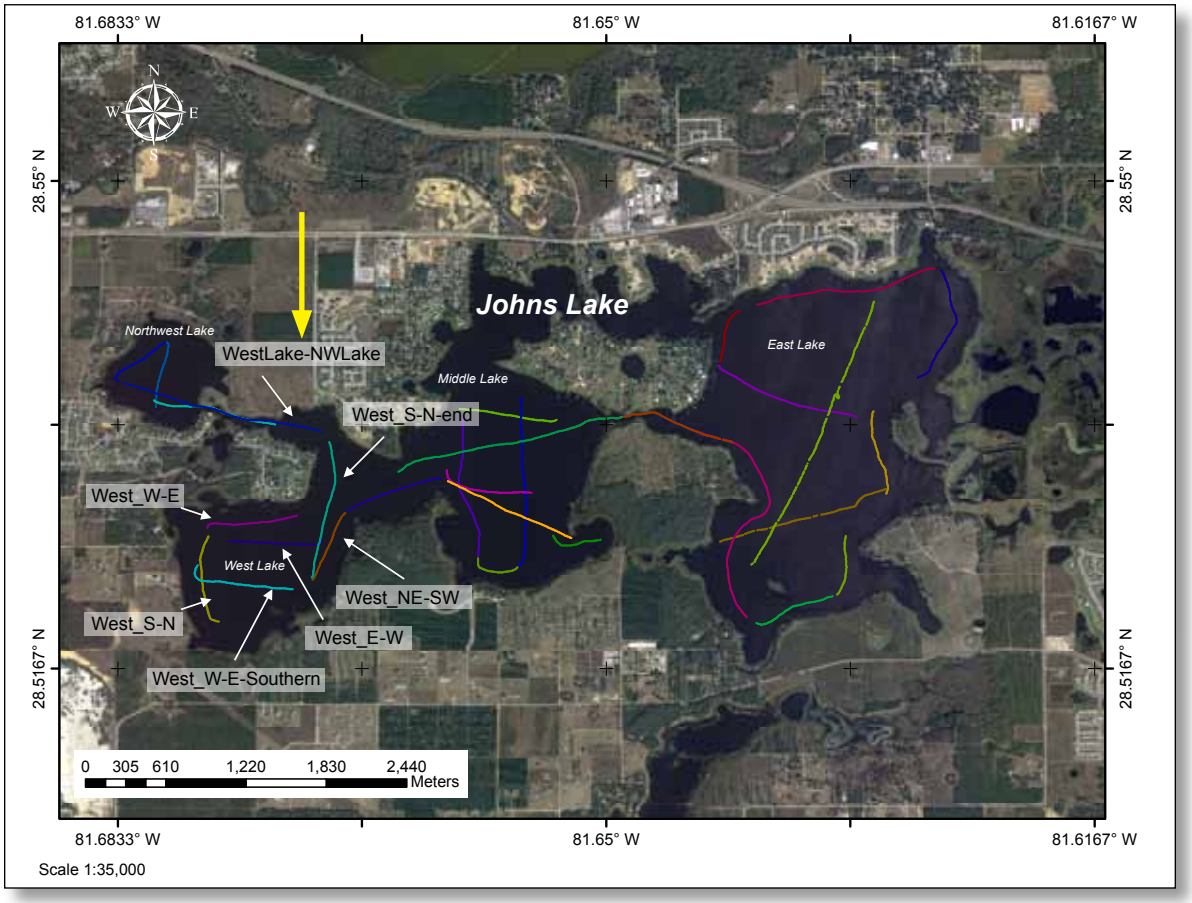
Johns Lake–West_S-Northern-end



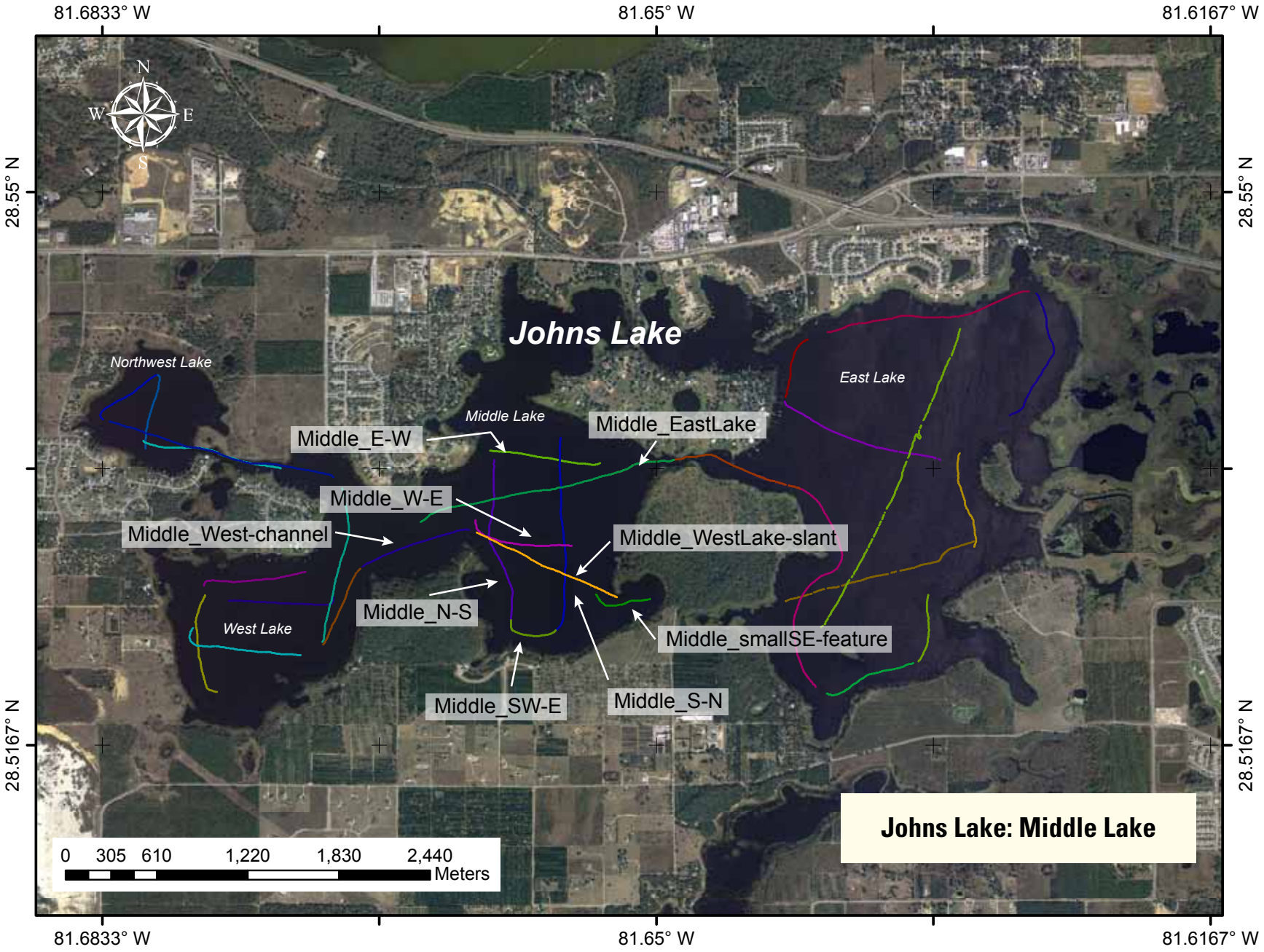


Johns Lake–West_NWLake



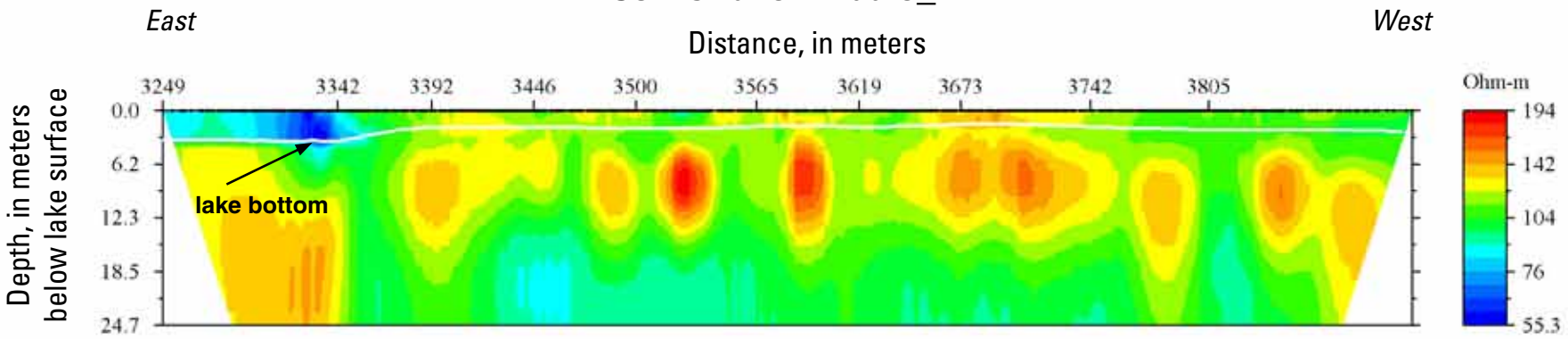


Continuous Resistivity Profiles



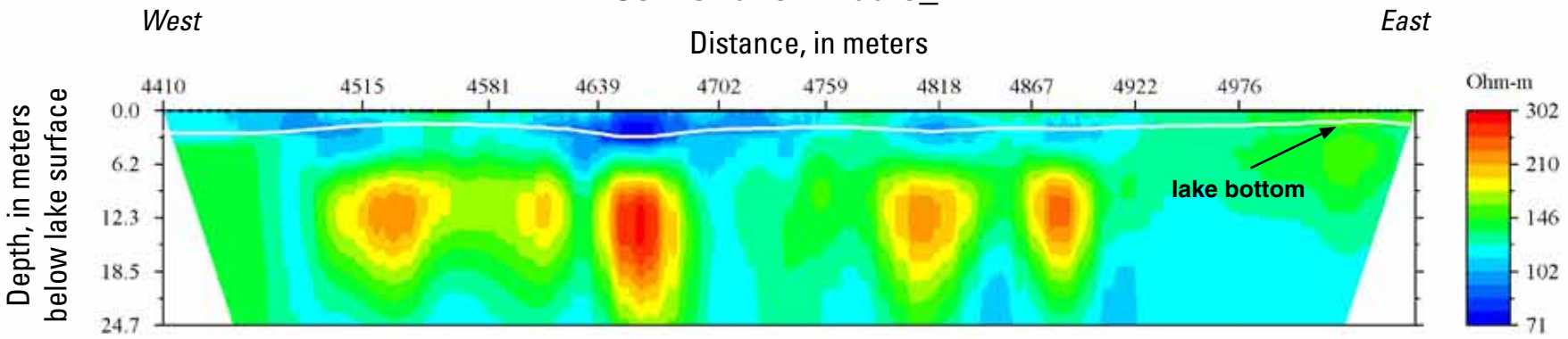
Scale 1:35,000

Johns Lake–Middle_E-W



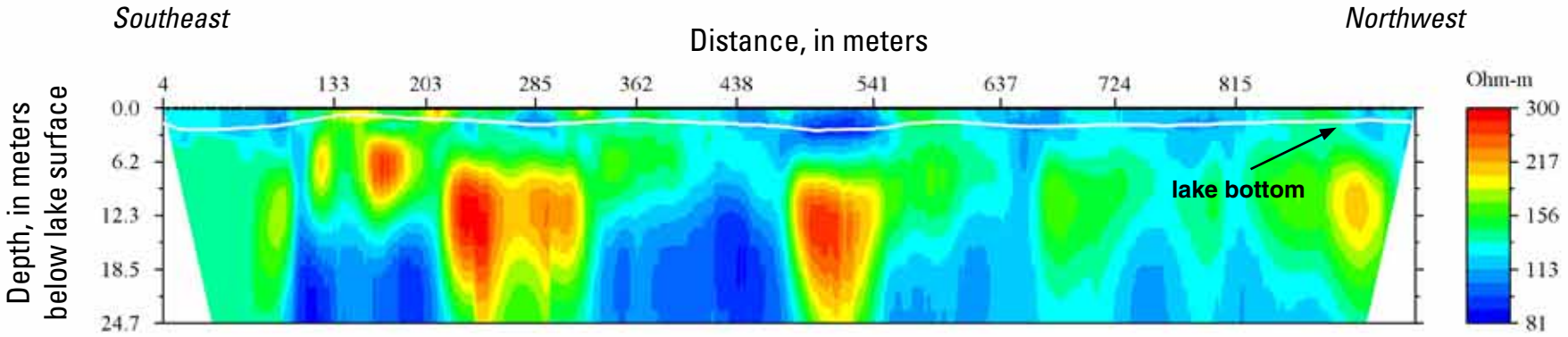


Johns Lake–Middle_W-E



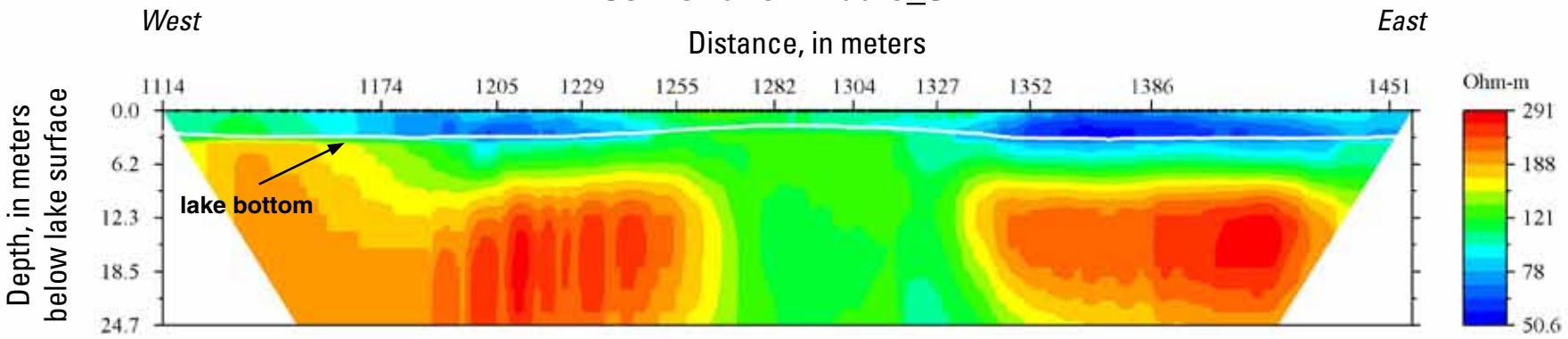


Johns Lake–Middle-slant



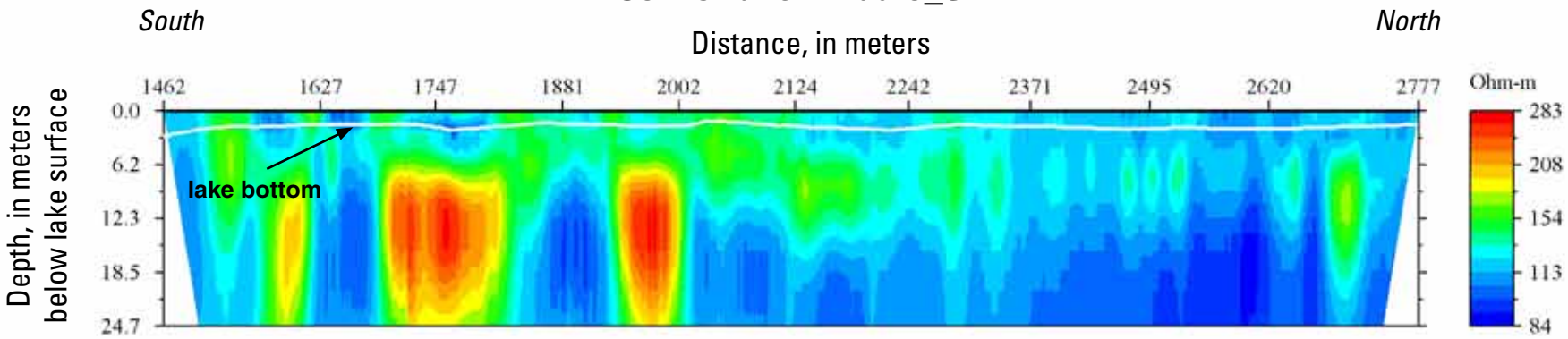


Johns Lake–Middle_SW-E



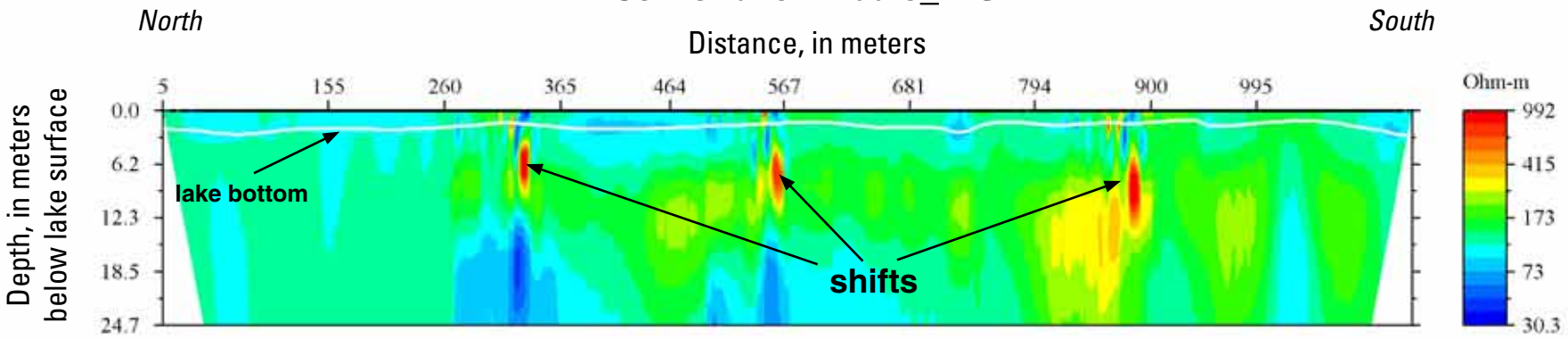


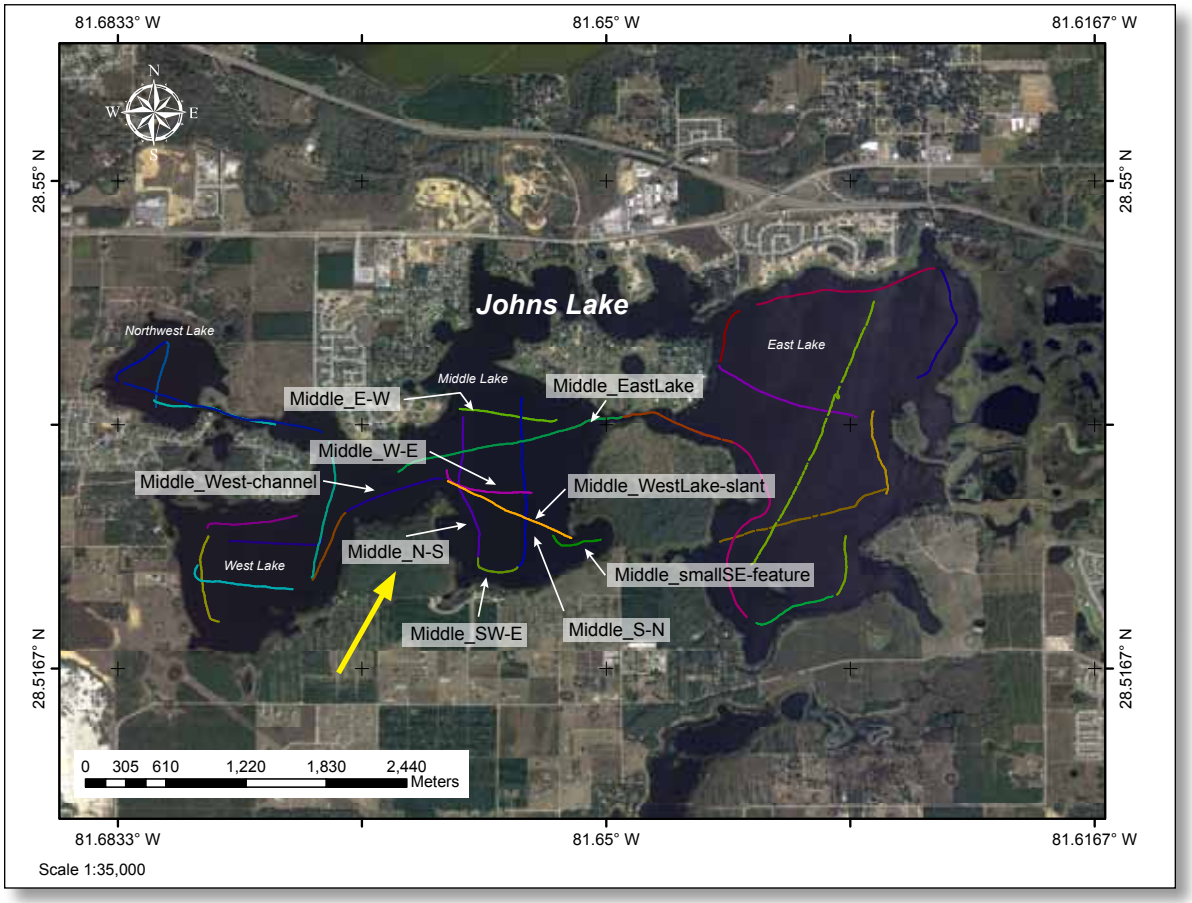
Johns Lake–Middle_S-N



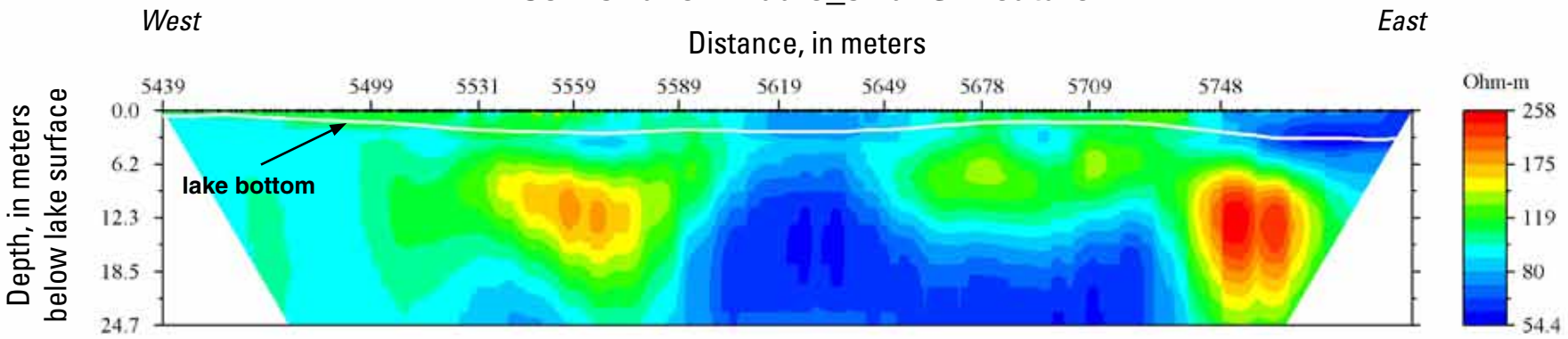


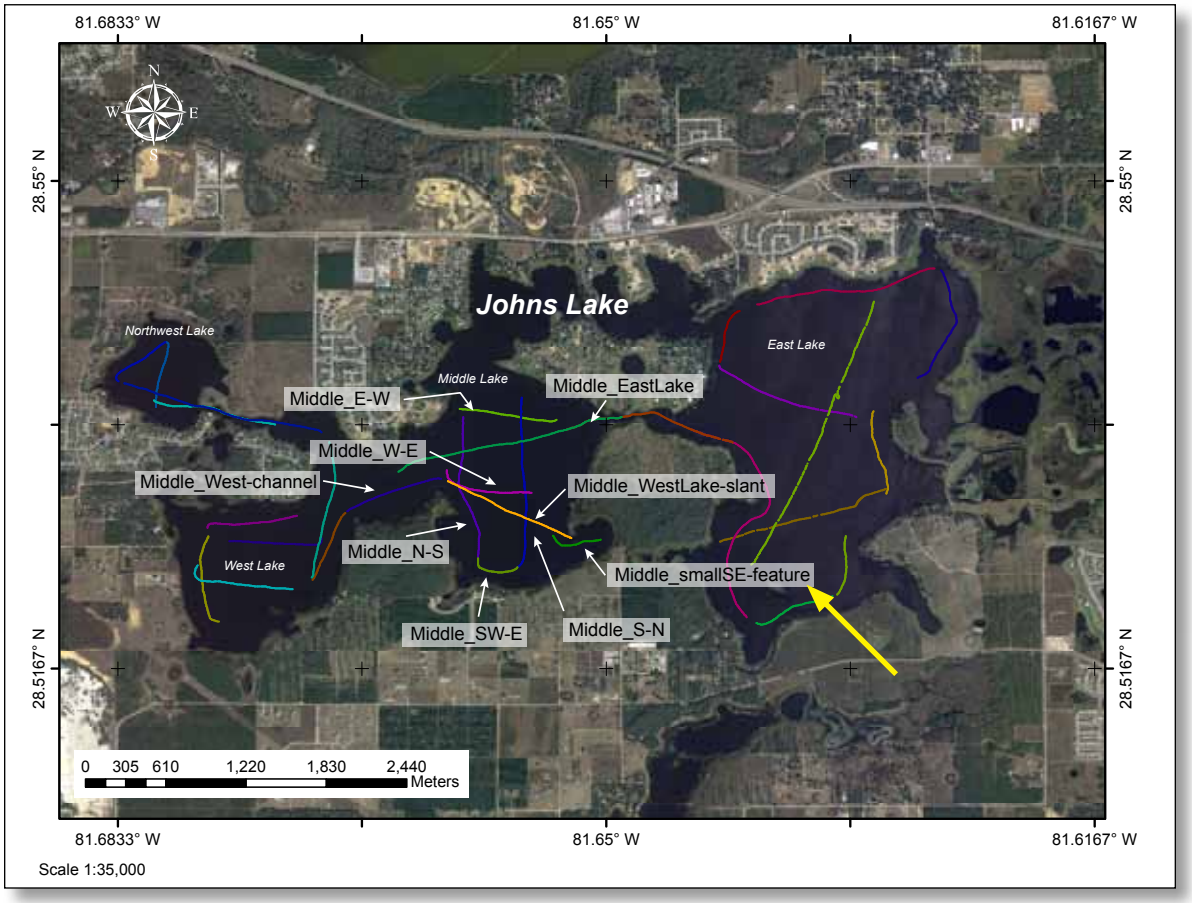
Johns Lake–Middle_N-S



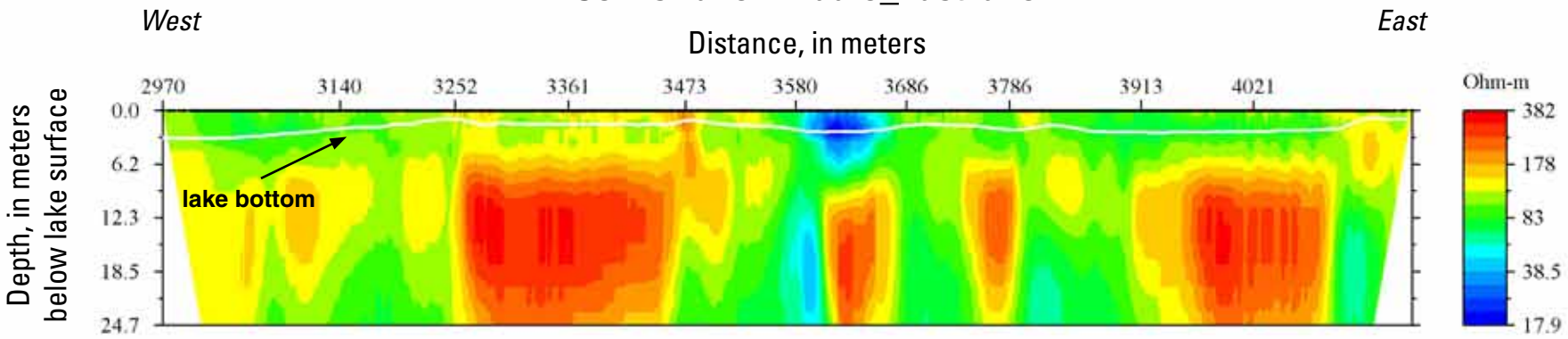


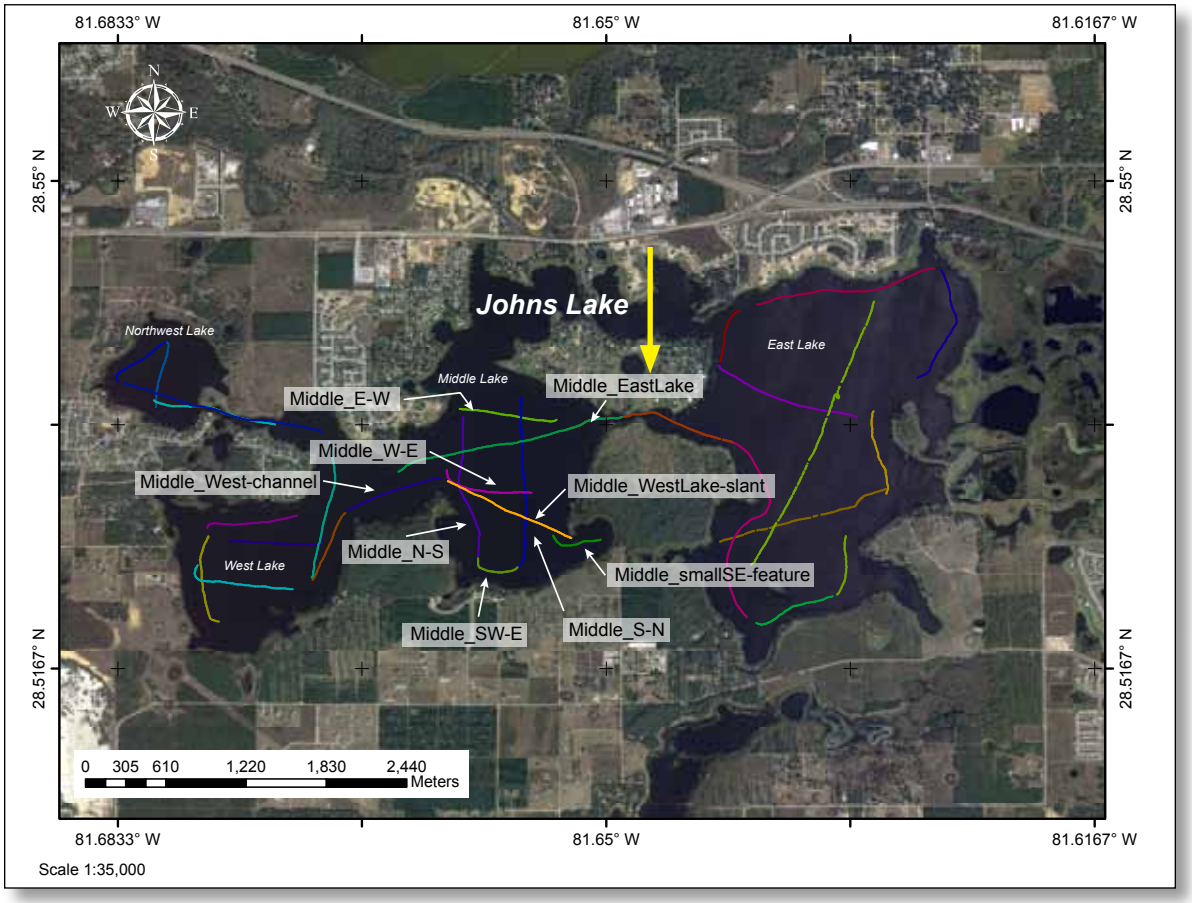
Johns Lake–Middle_smallSE-feature



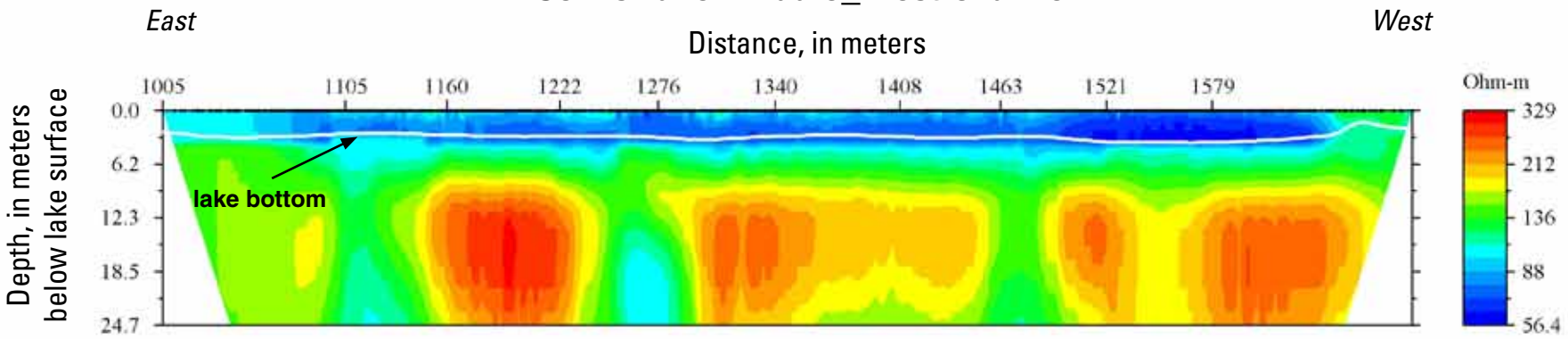


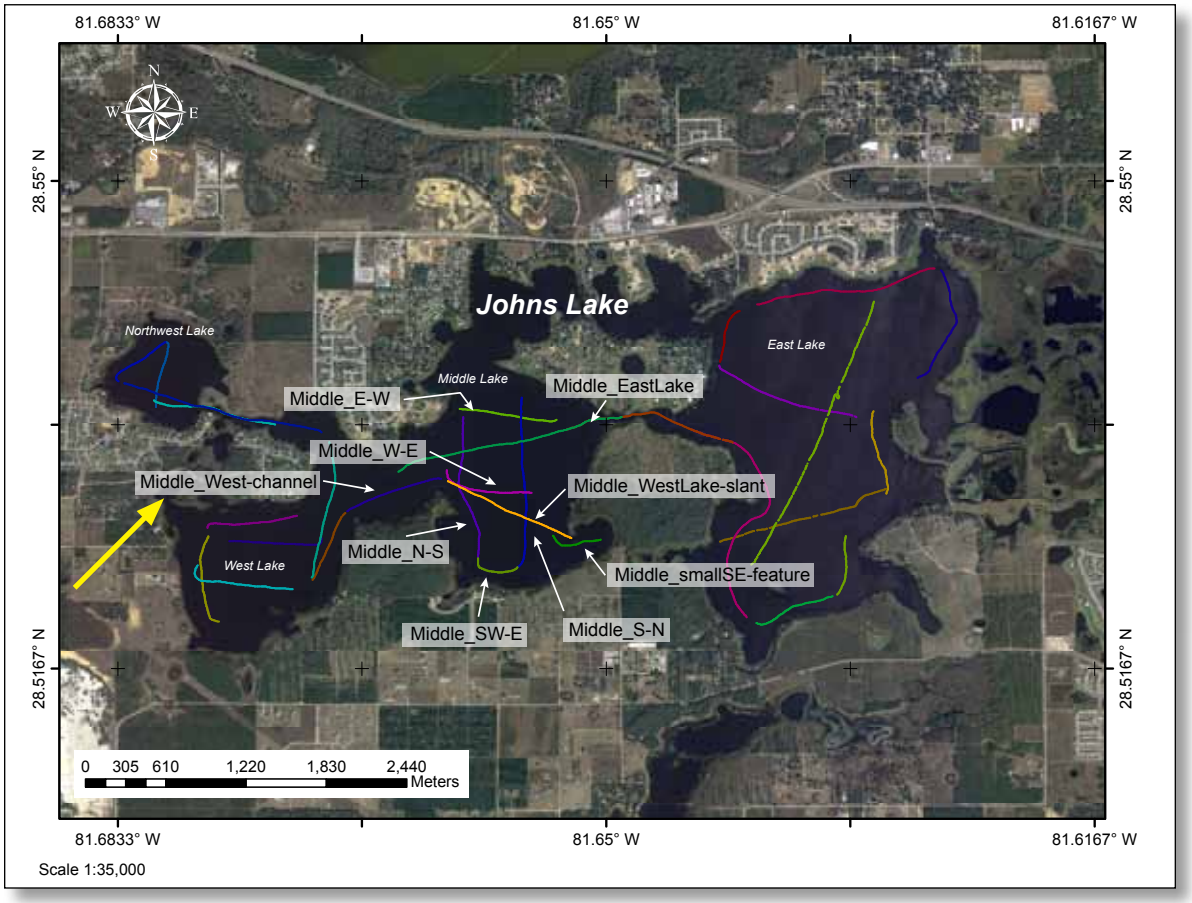
Johns Lake–Middle_EastLake



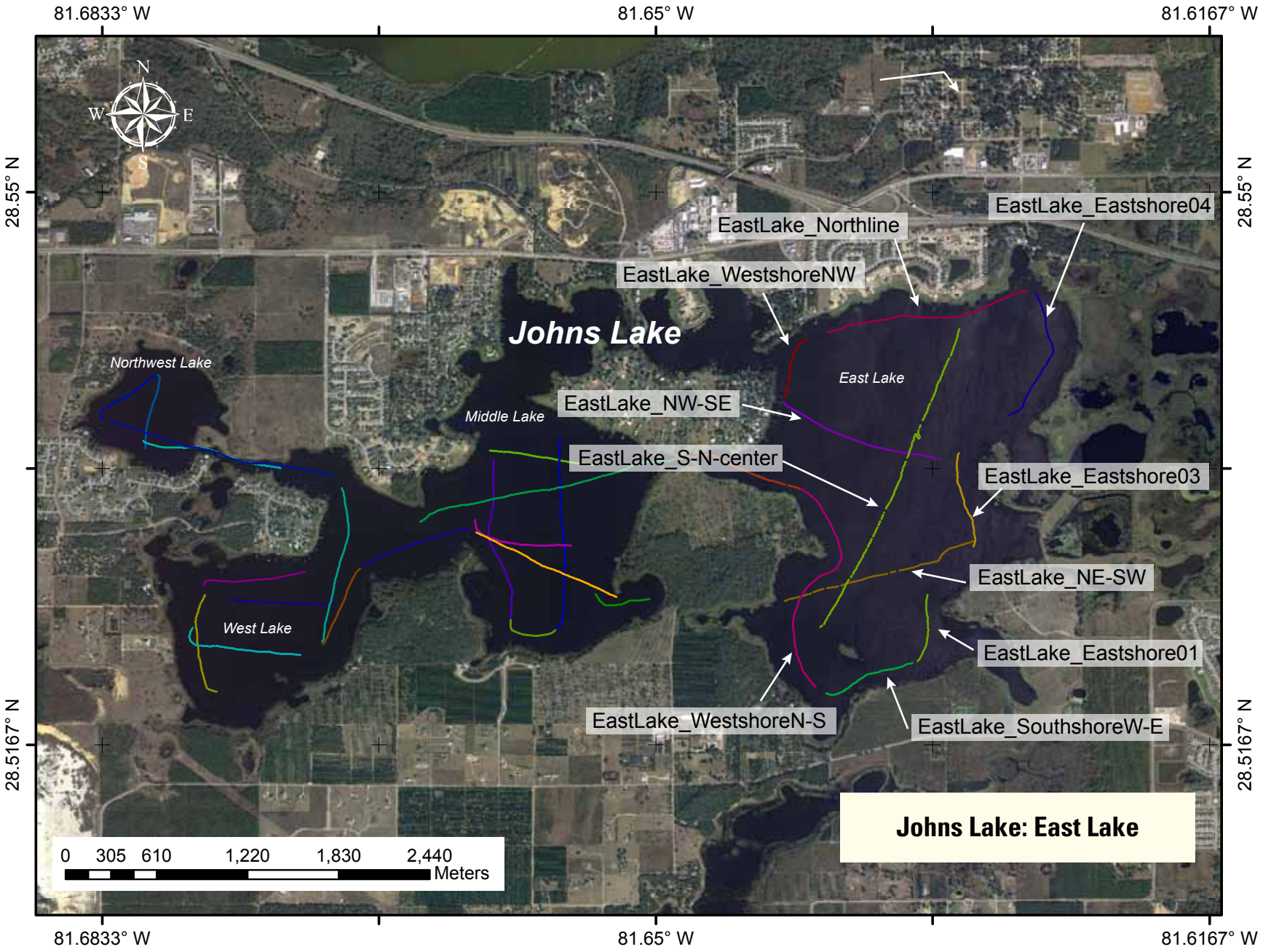


Johns Lake–Middle_West-channel



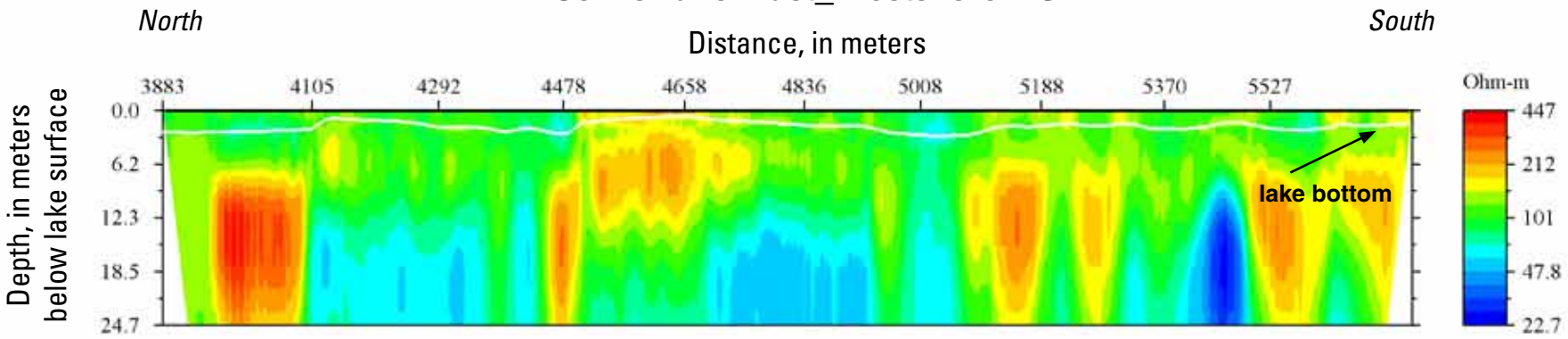


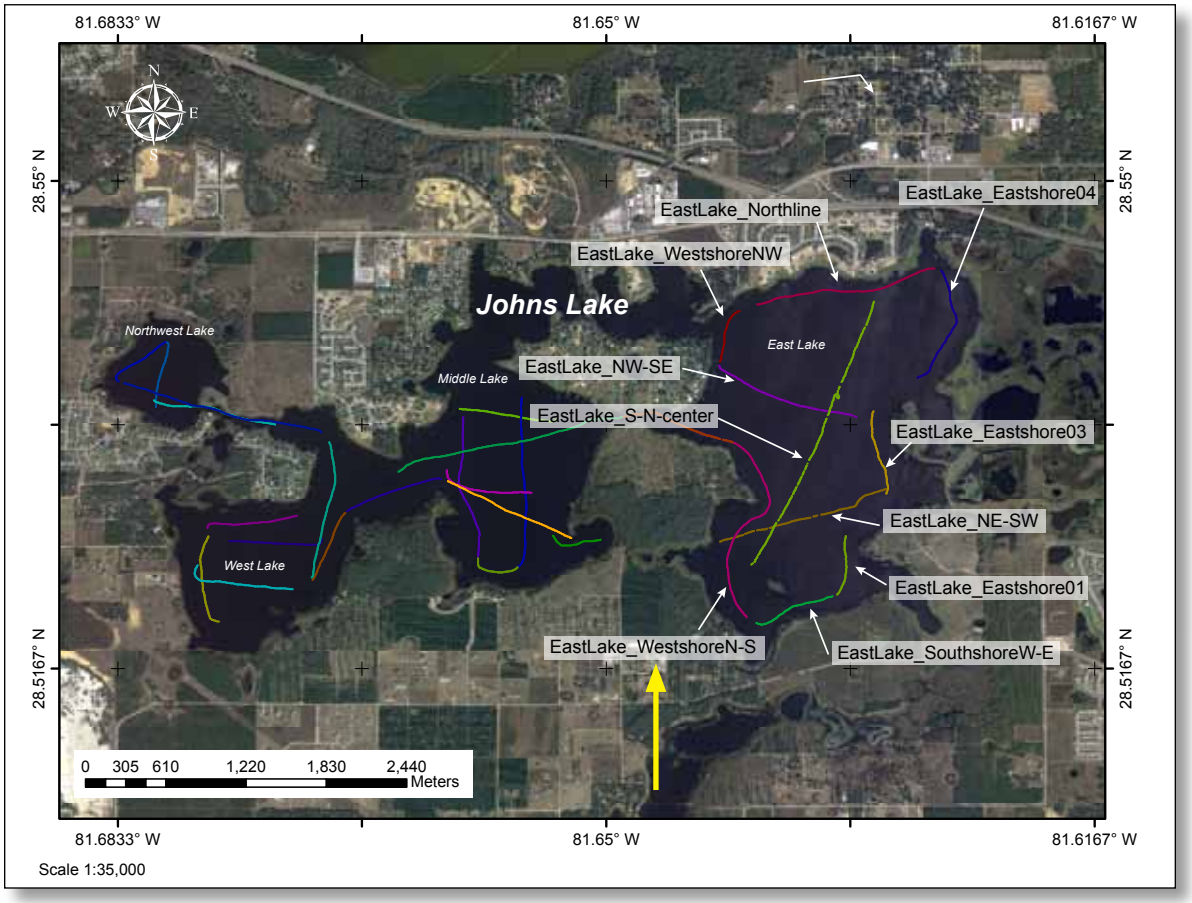
Continuous Resistivity Profiles



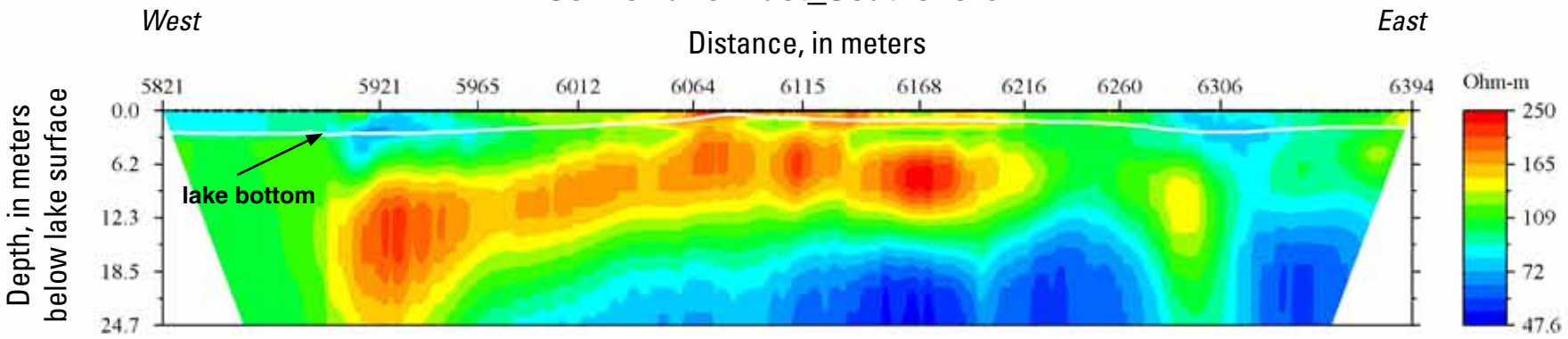
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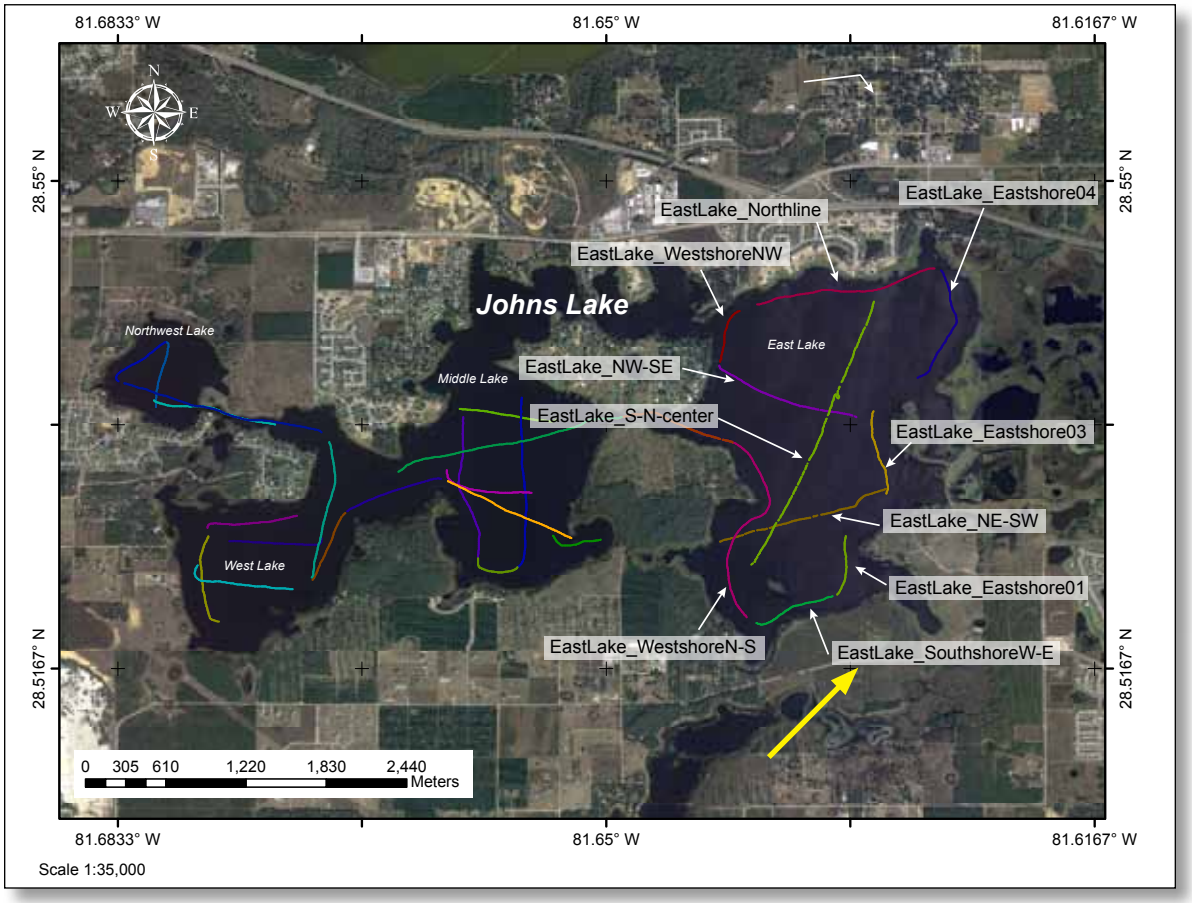
Johns Lake–East_WestshoreN-S



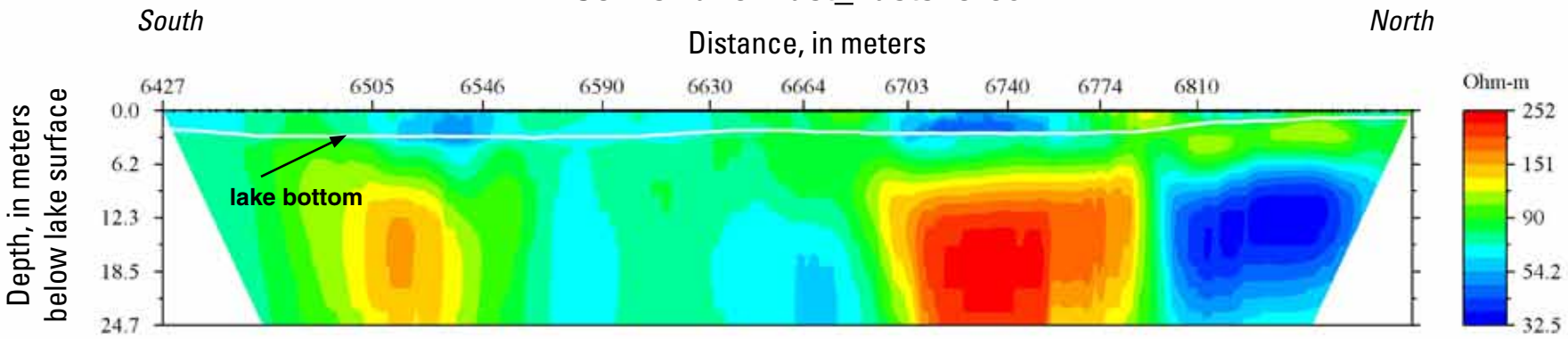


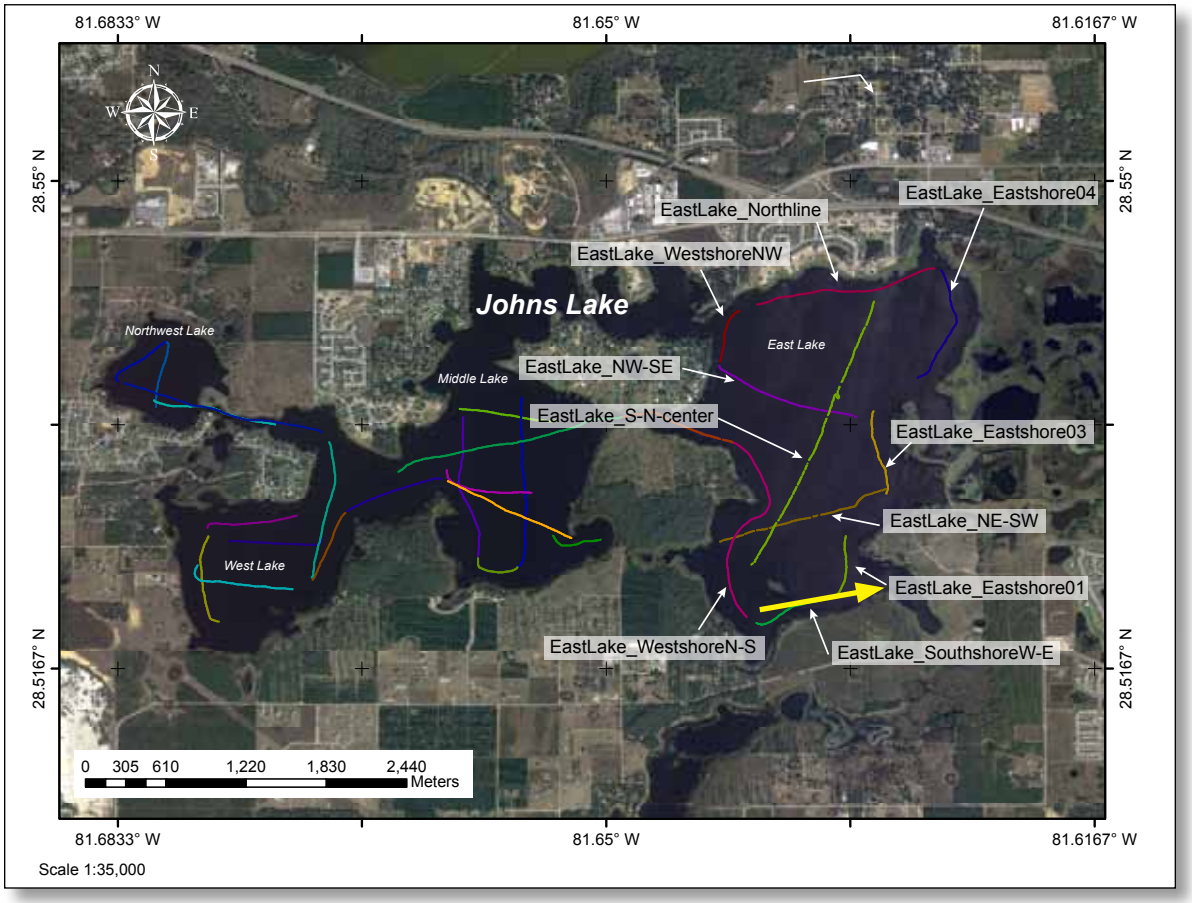
Johns Lake–East_SouthshoreW-E



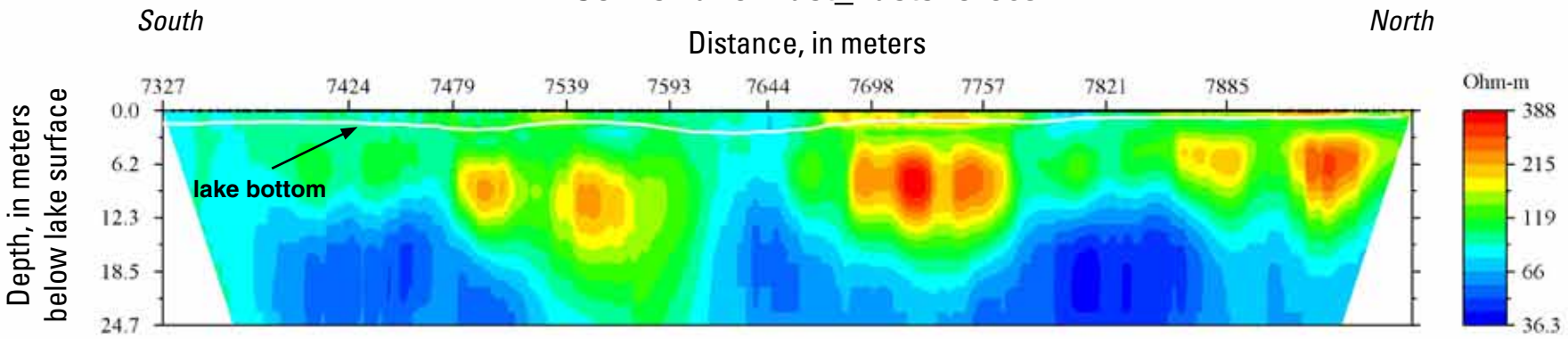


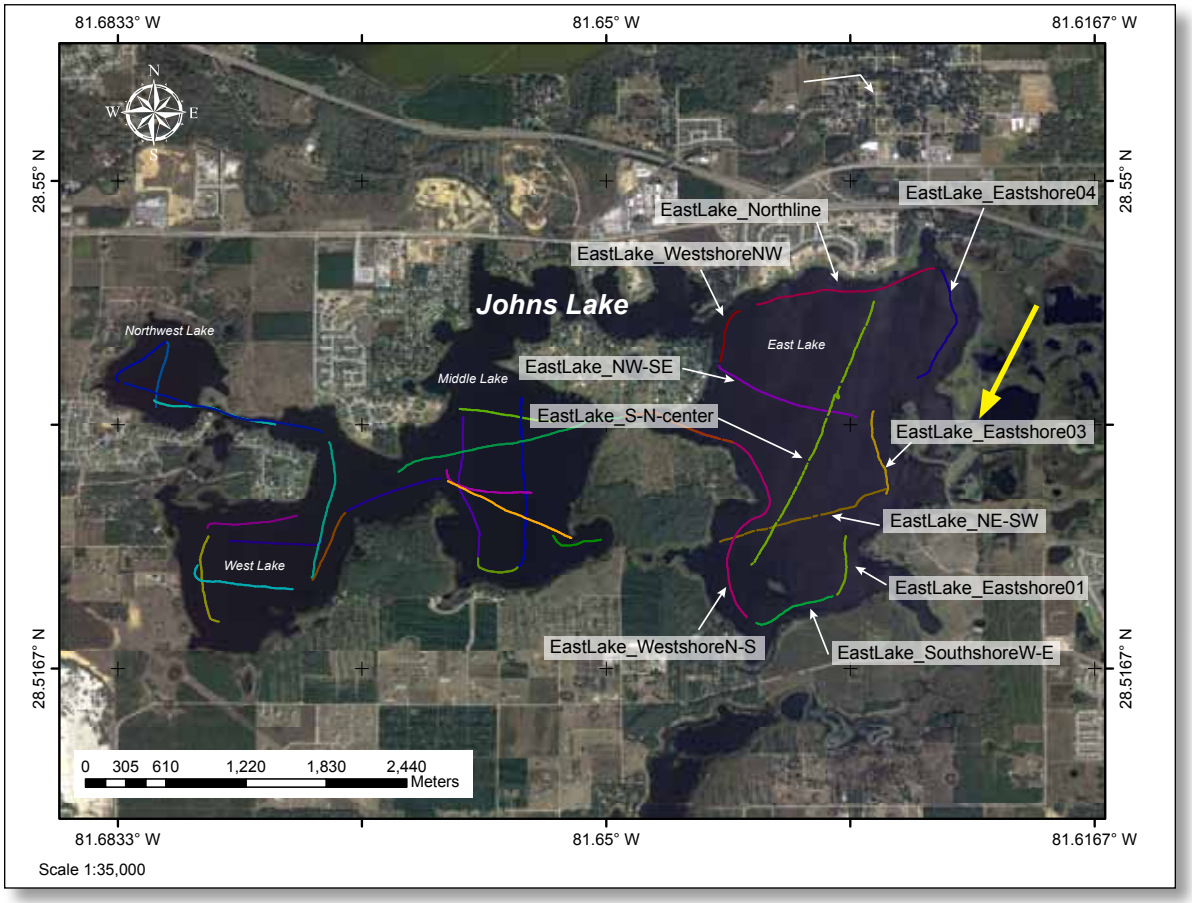
Johns Lake–East_Eastshore01



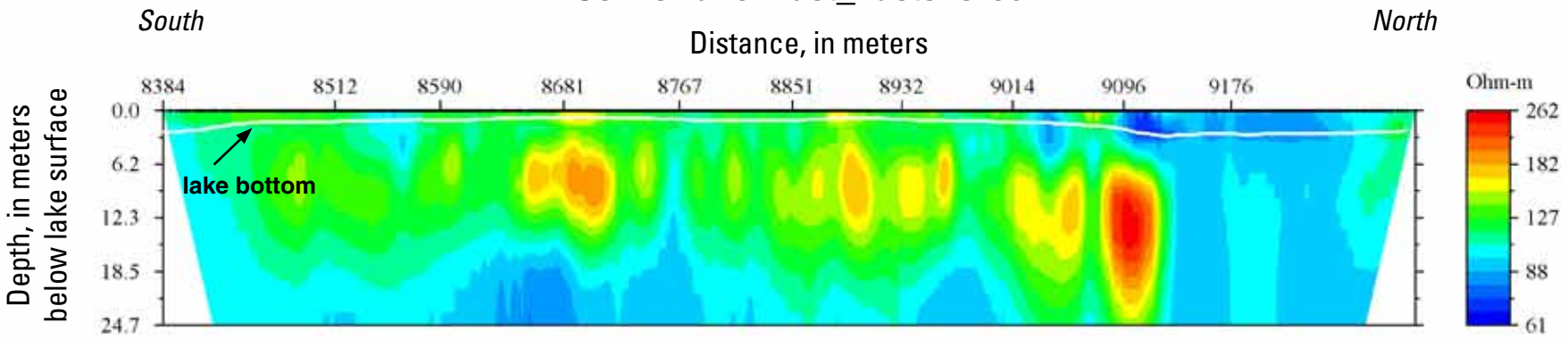


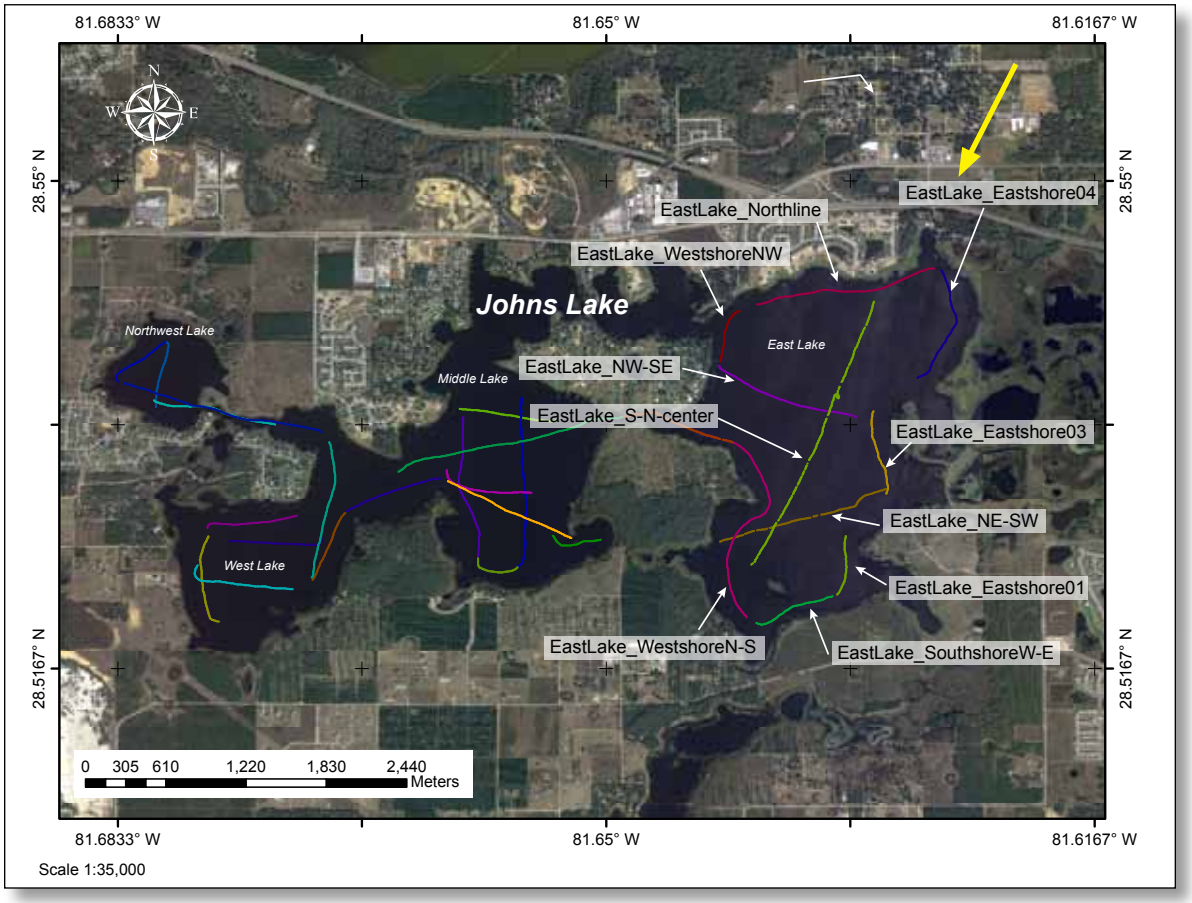
Johns Lake–East_Eastshore03



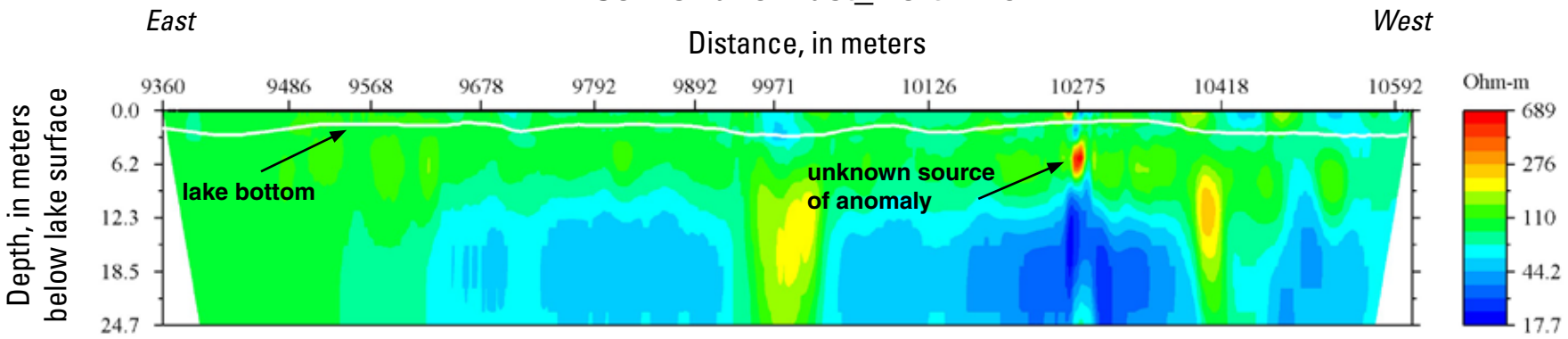


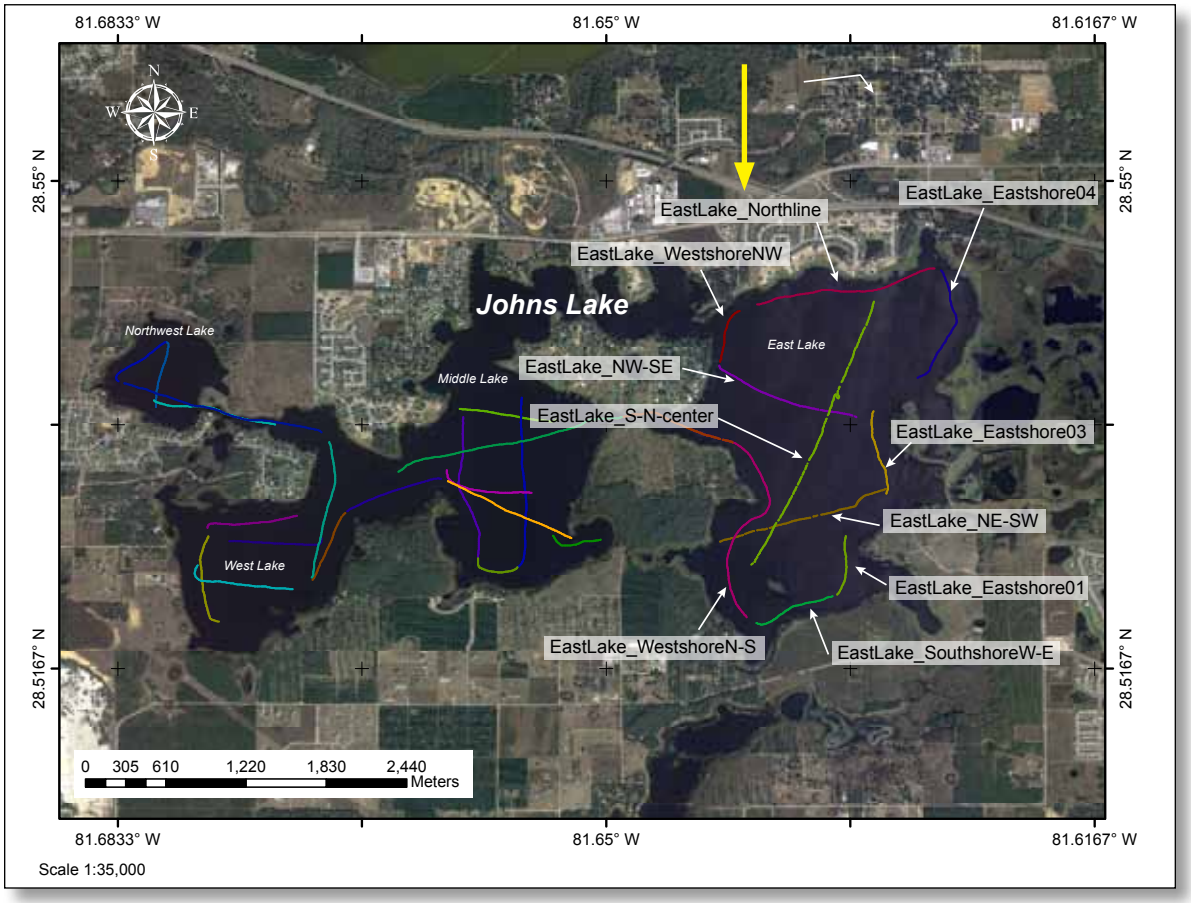
Johns Lake–East_Eastshore04



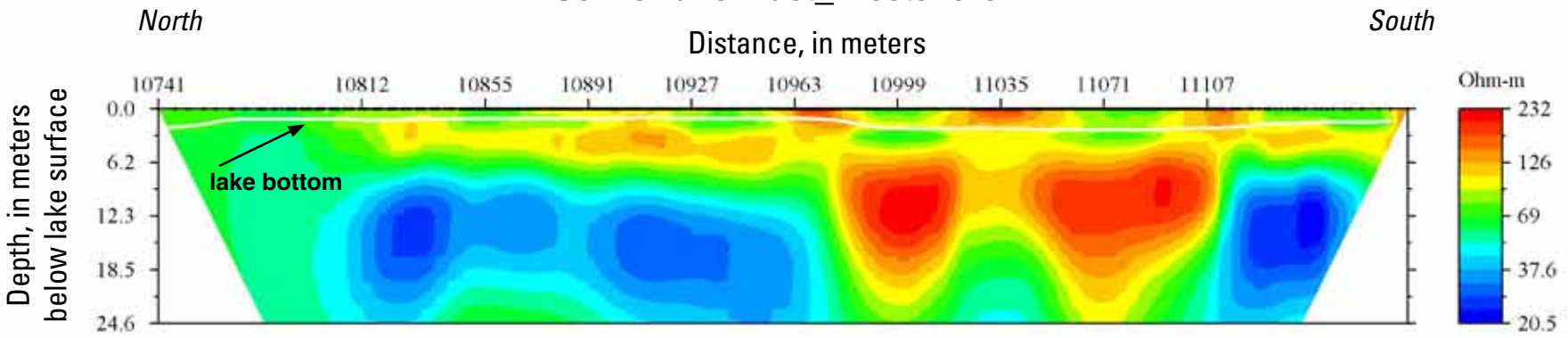


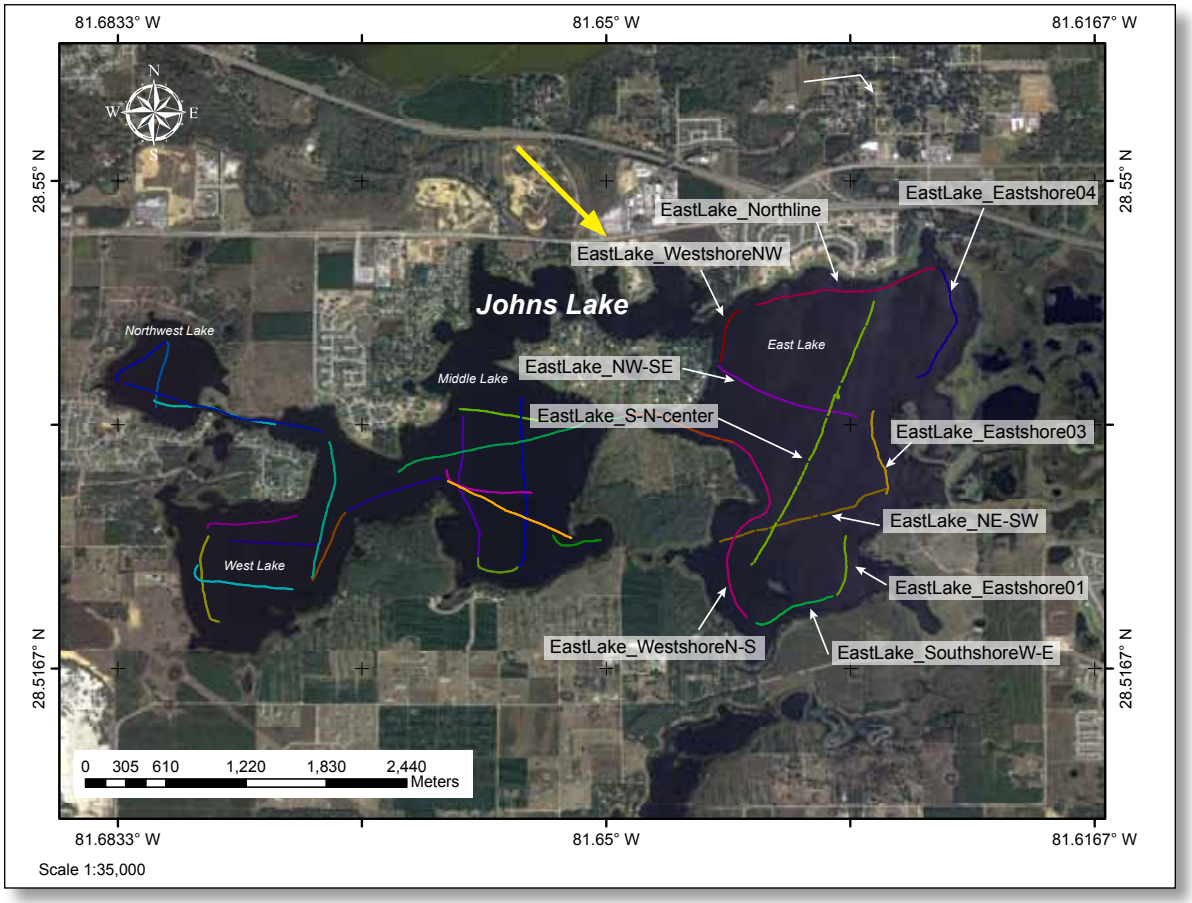
Johns Lake–East_Northline



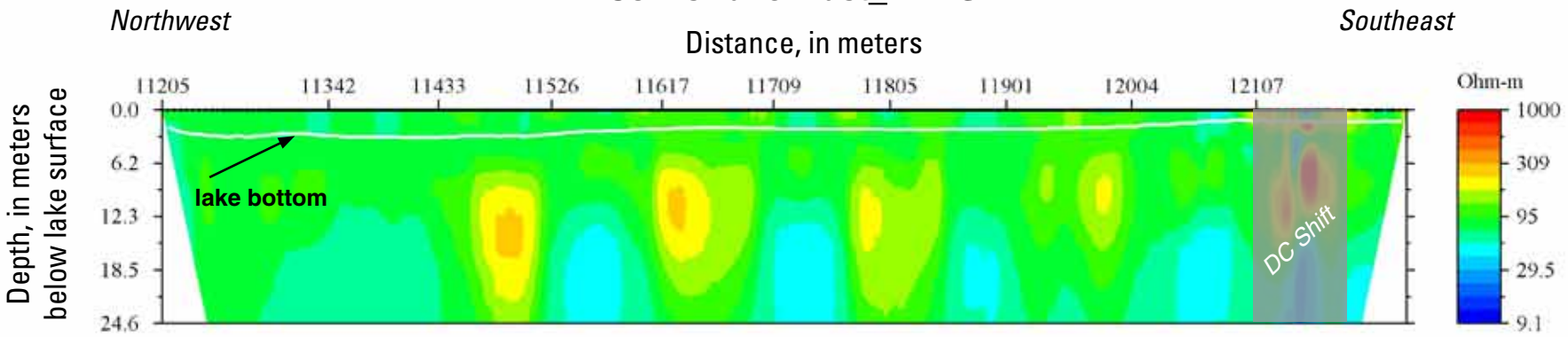


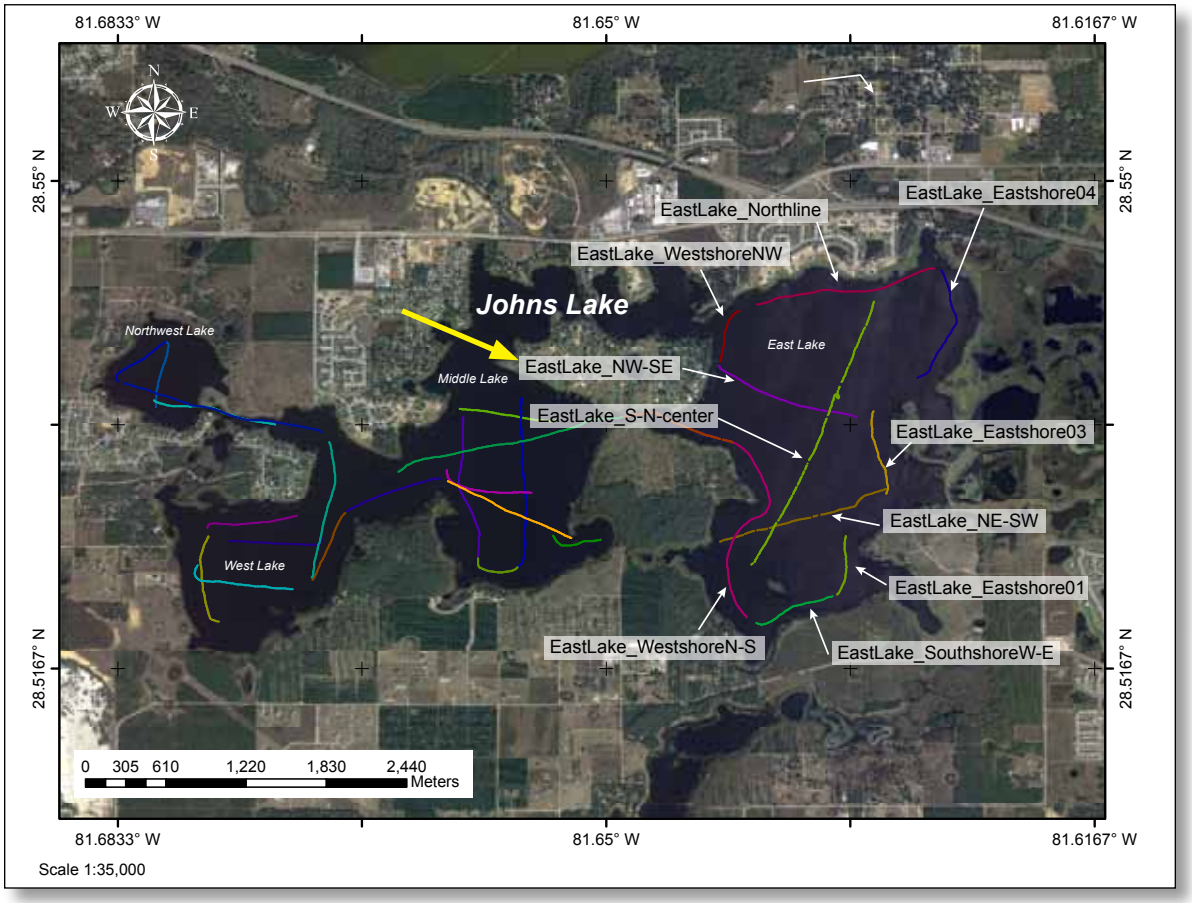
Johns Lake–East_WestshoreNW



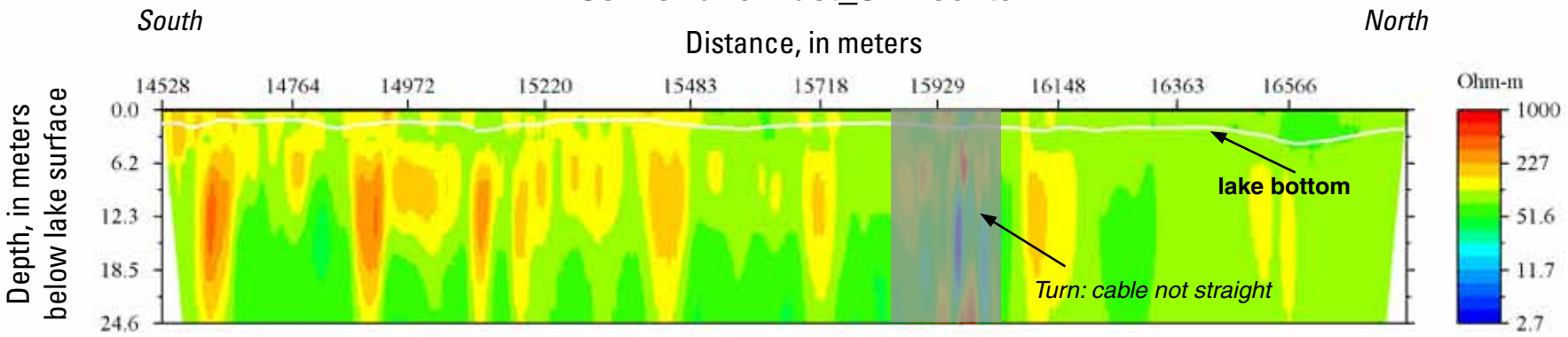


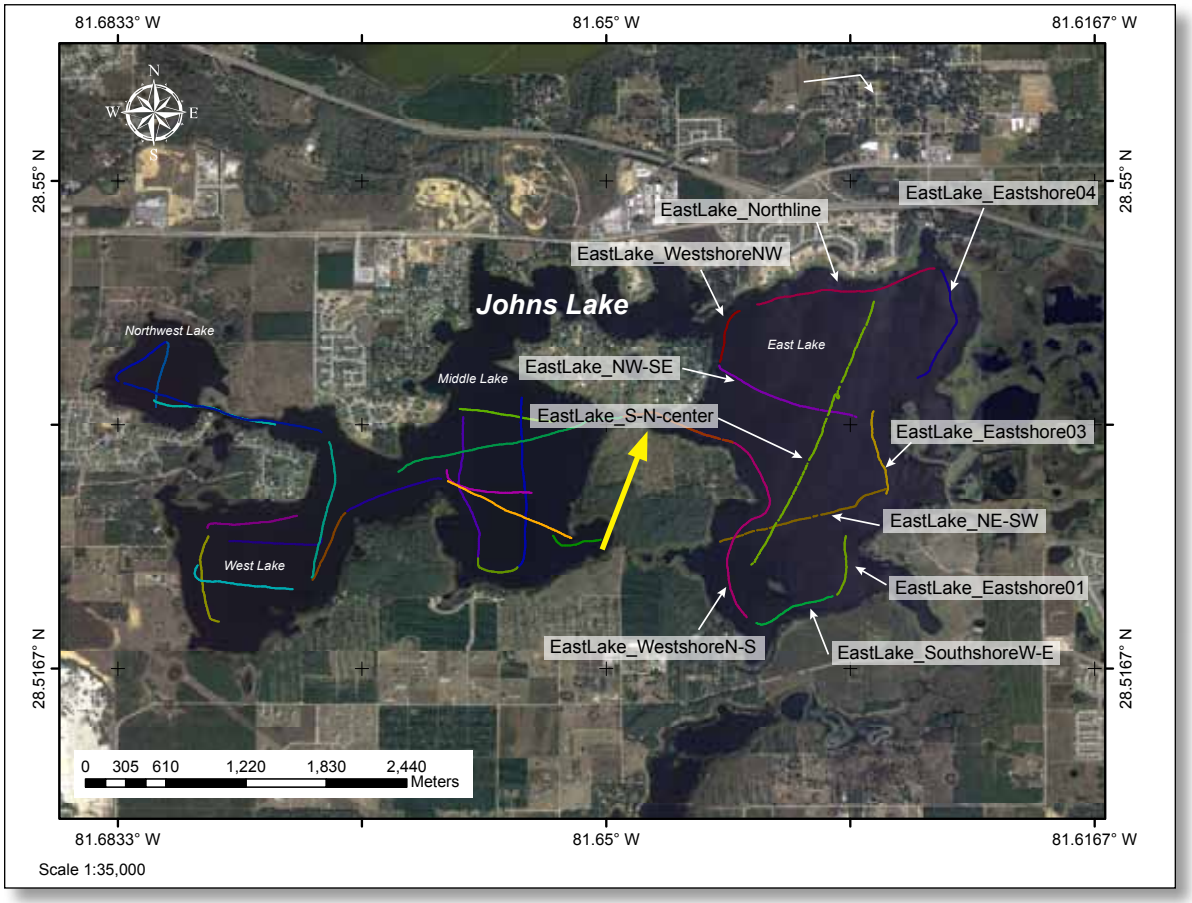
Johns Lake–East_NW-SE



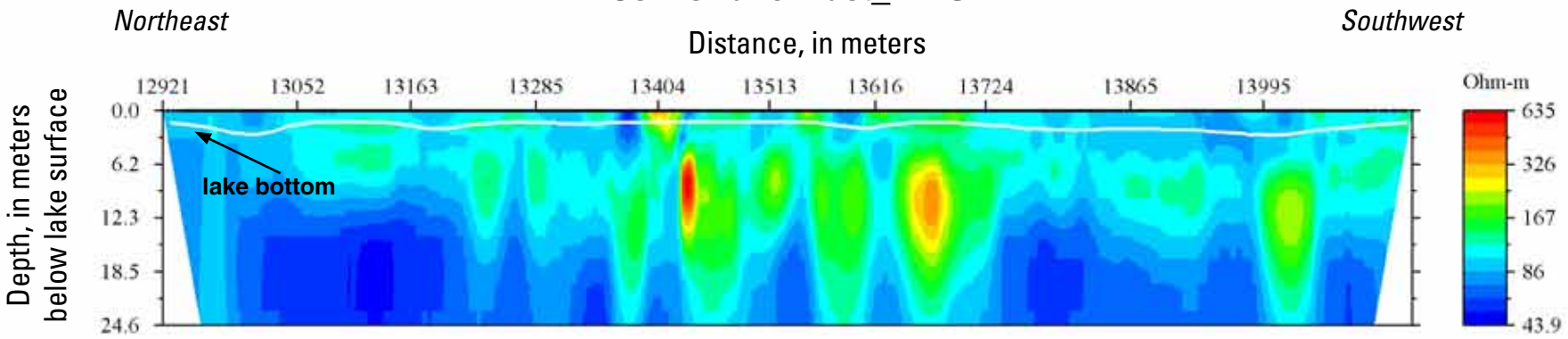


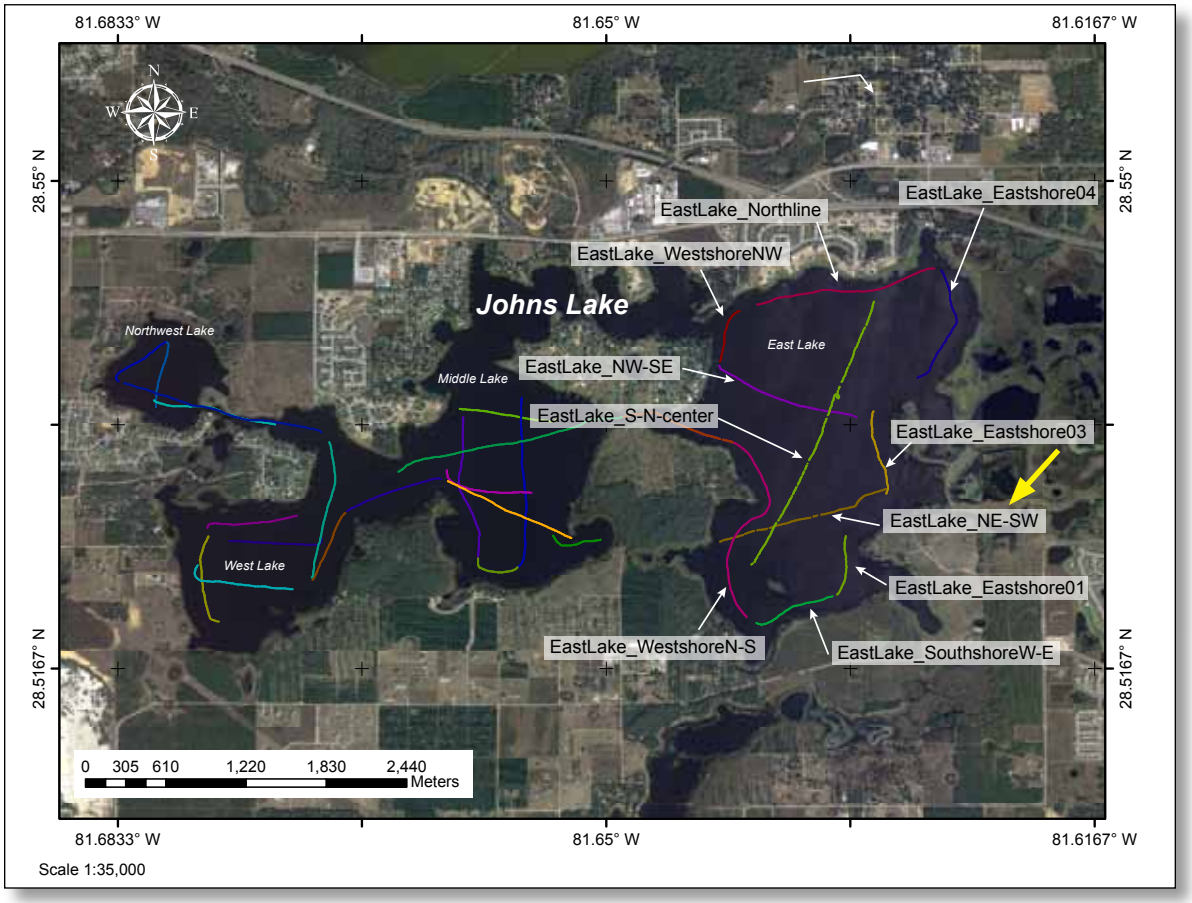
Johns Lake–East_S-N-center



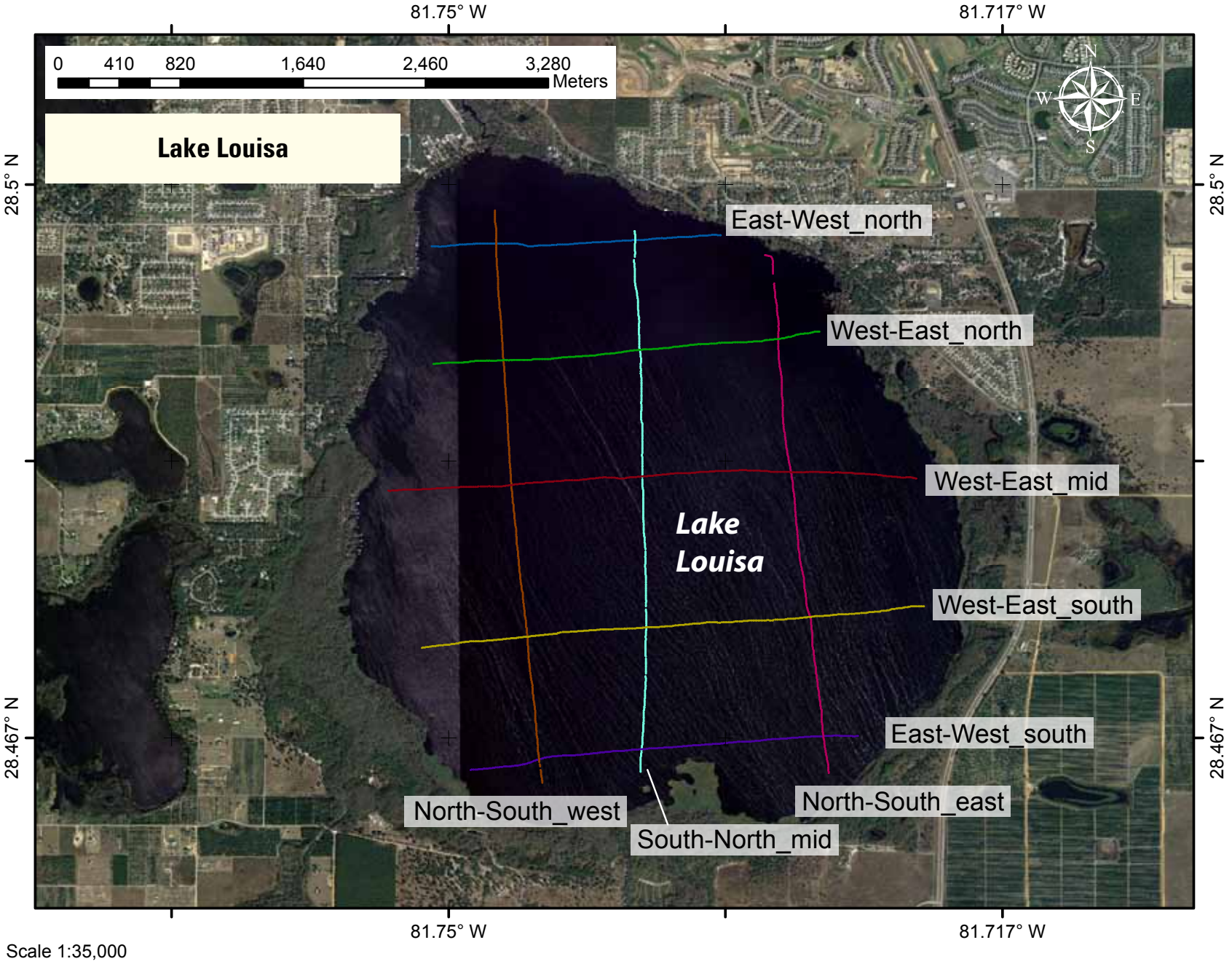


Johns Lake–East_NE-SW



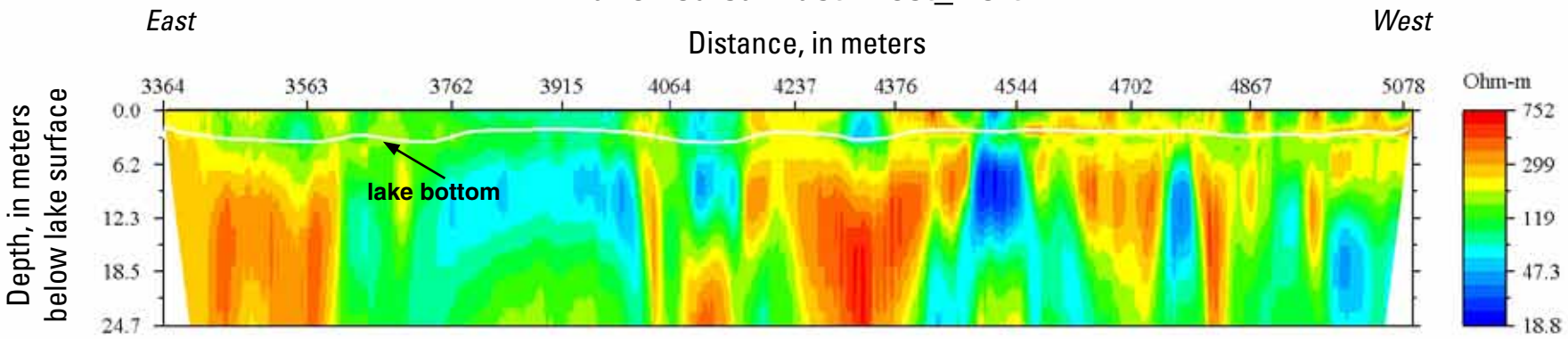


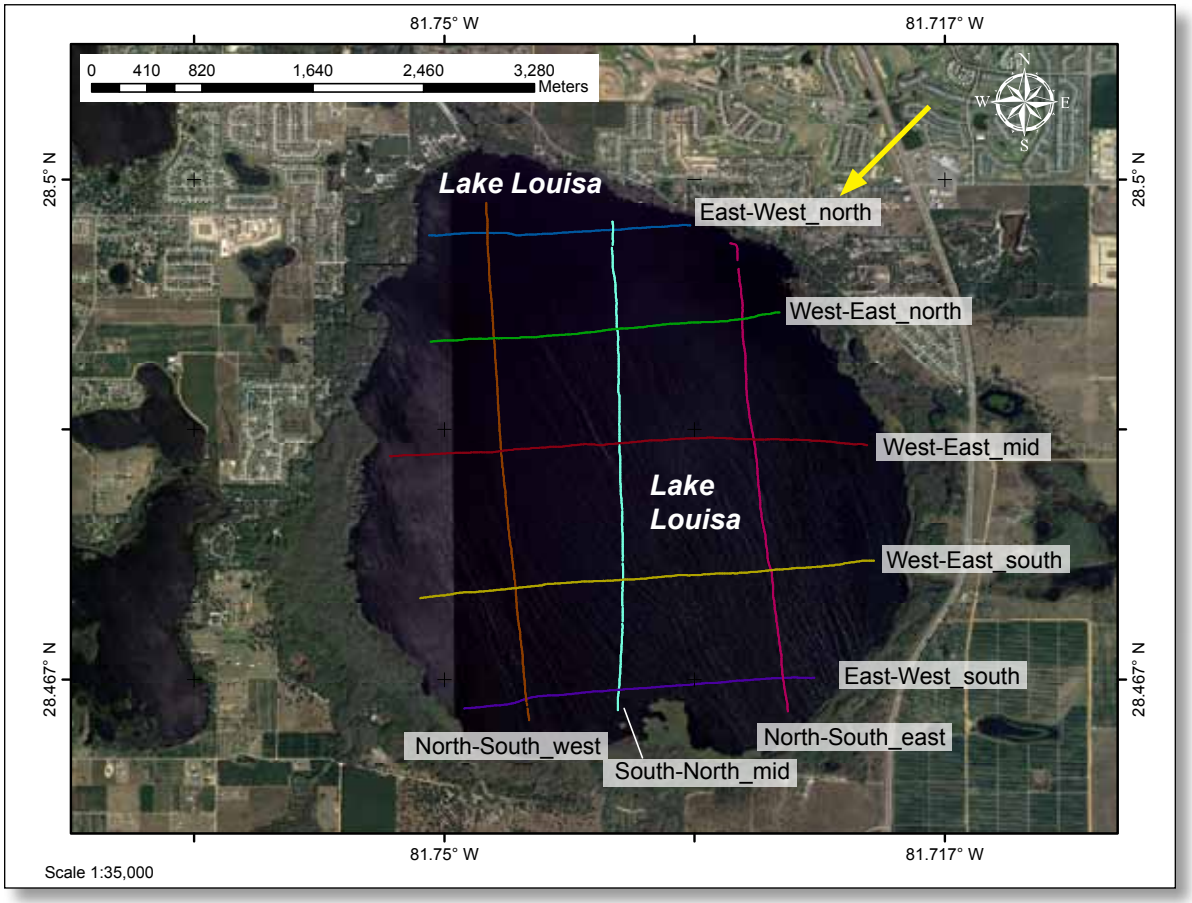
Continuous Resistivity Profiles



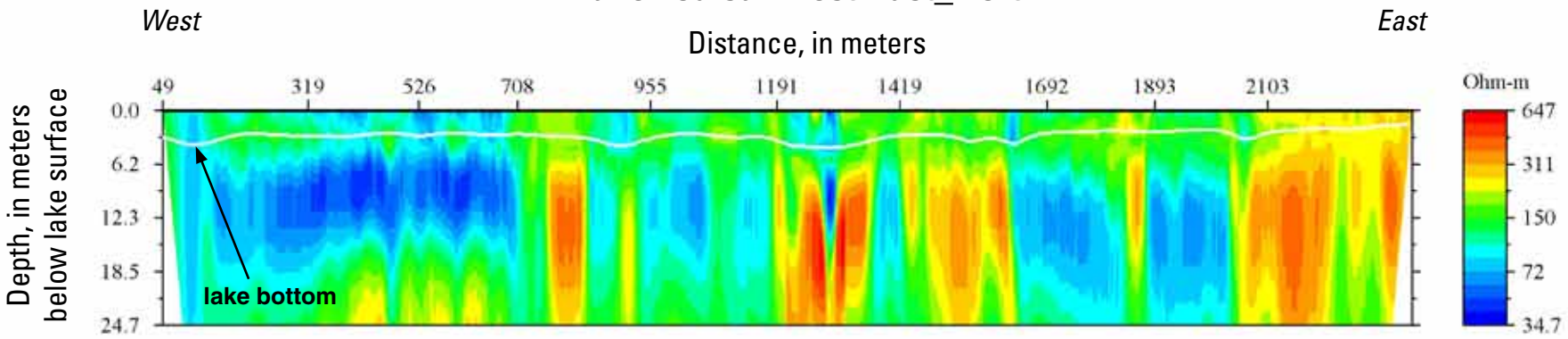
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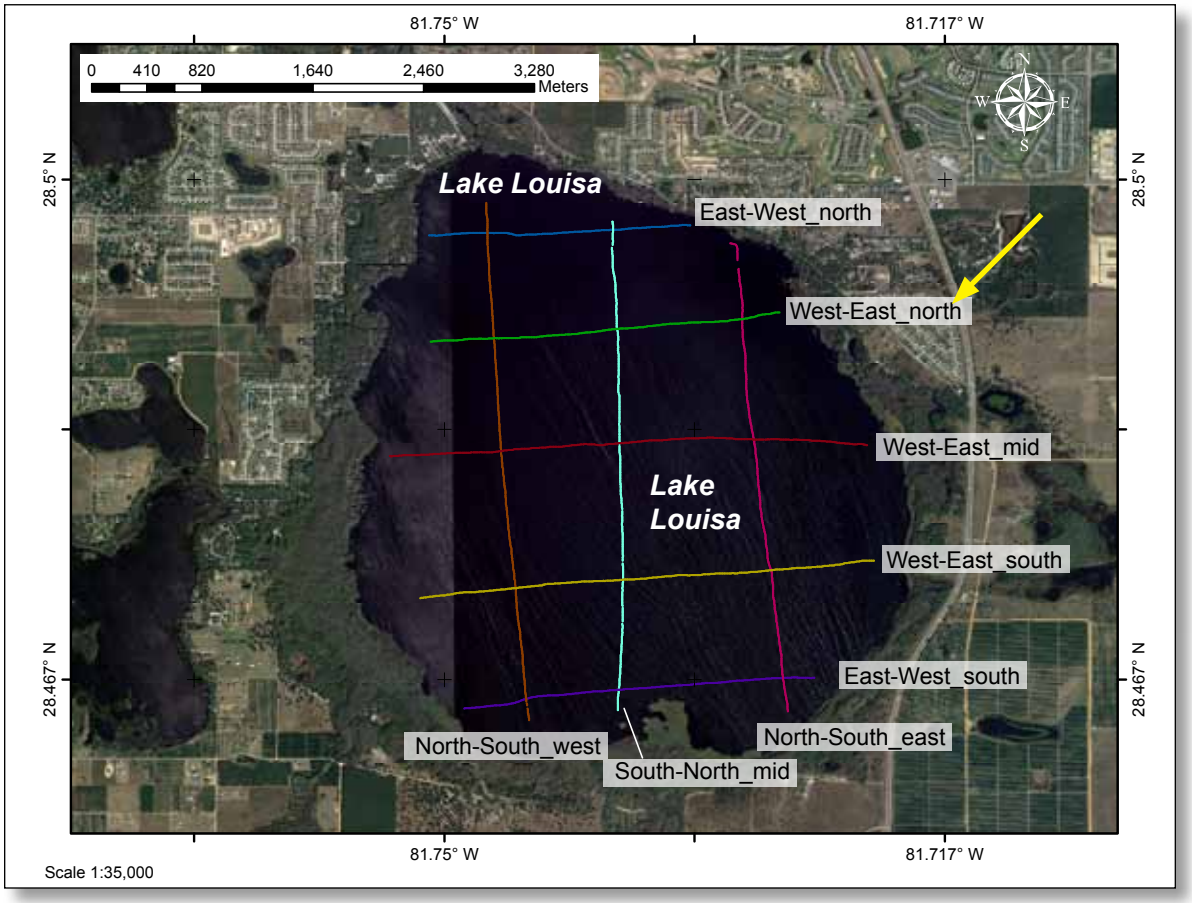
Lake Louisa–East-West_North



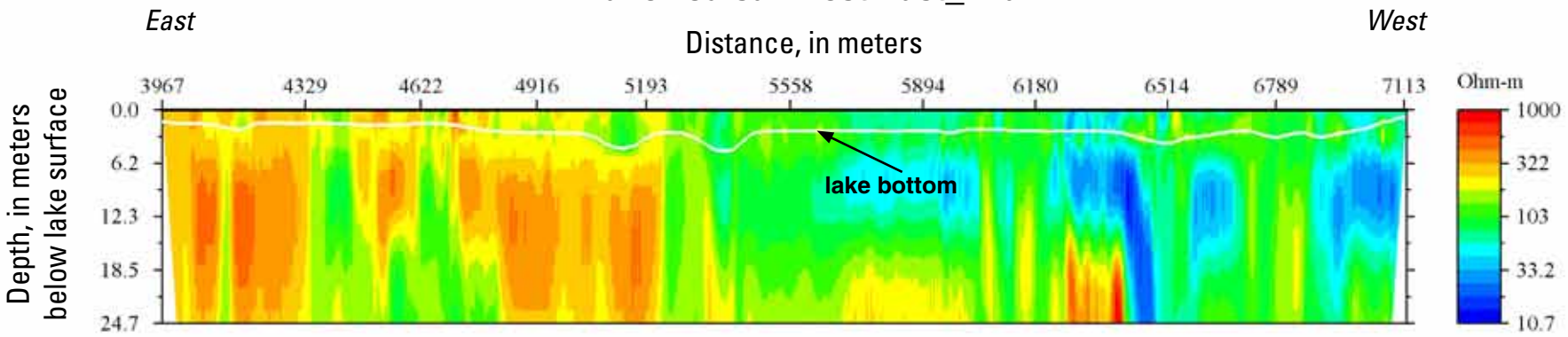


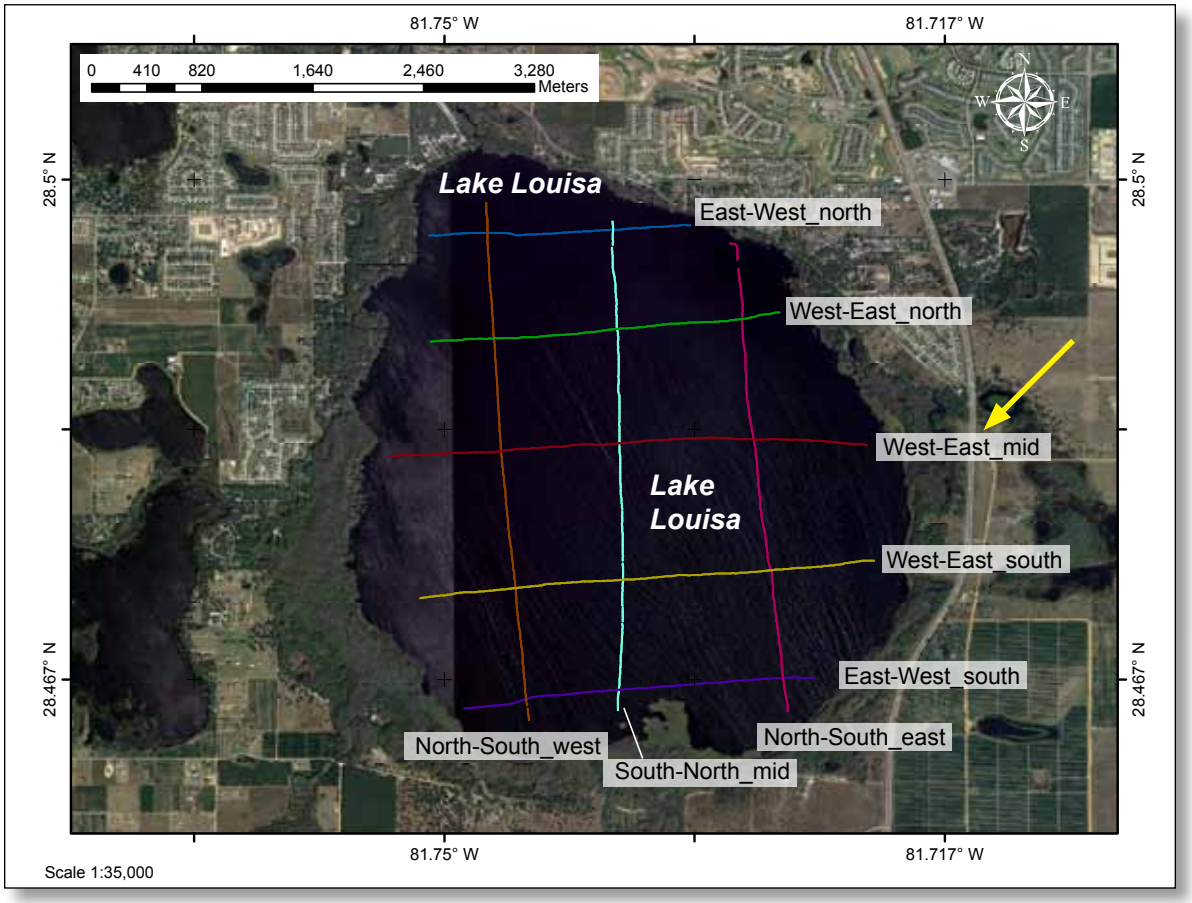
Lake Louisa–West-East_North



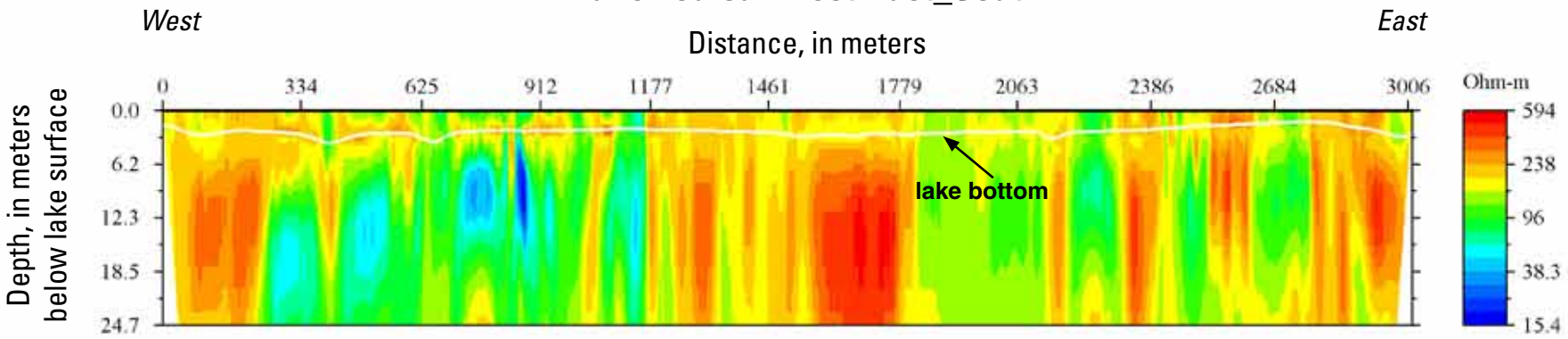


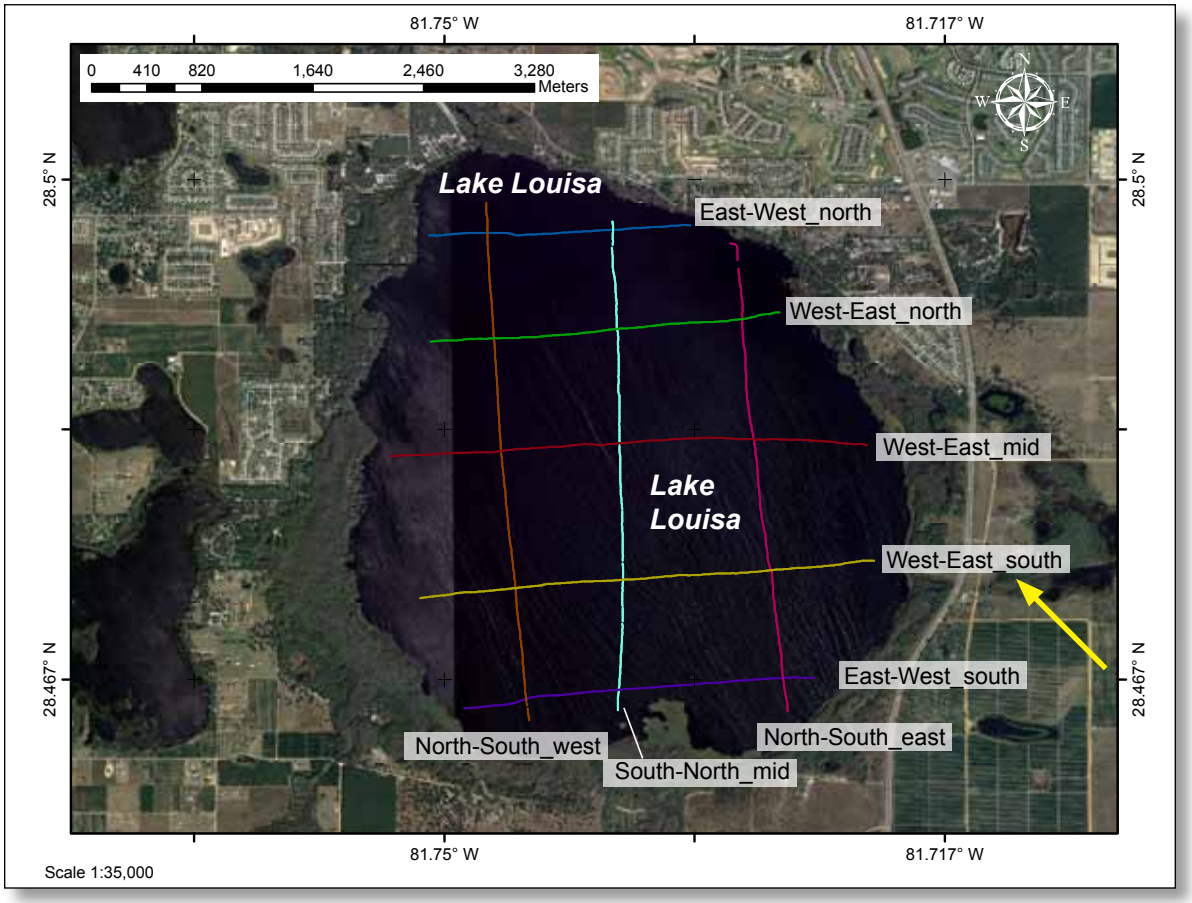
Lake Louisa–West-East_mid



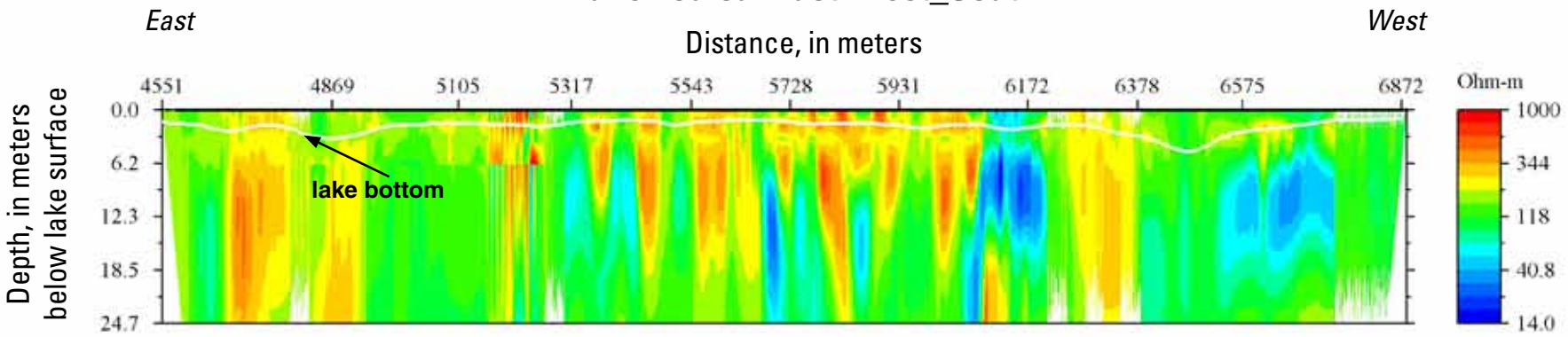


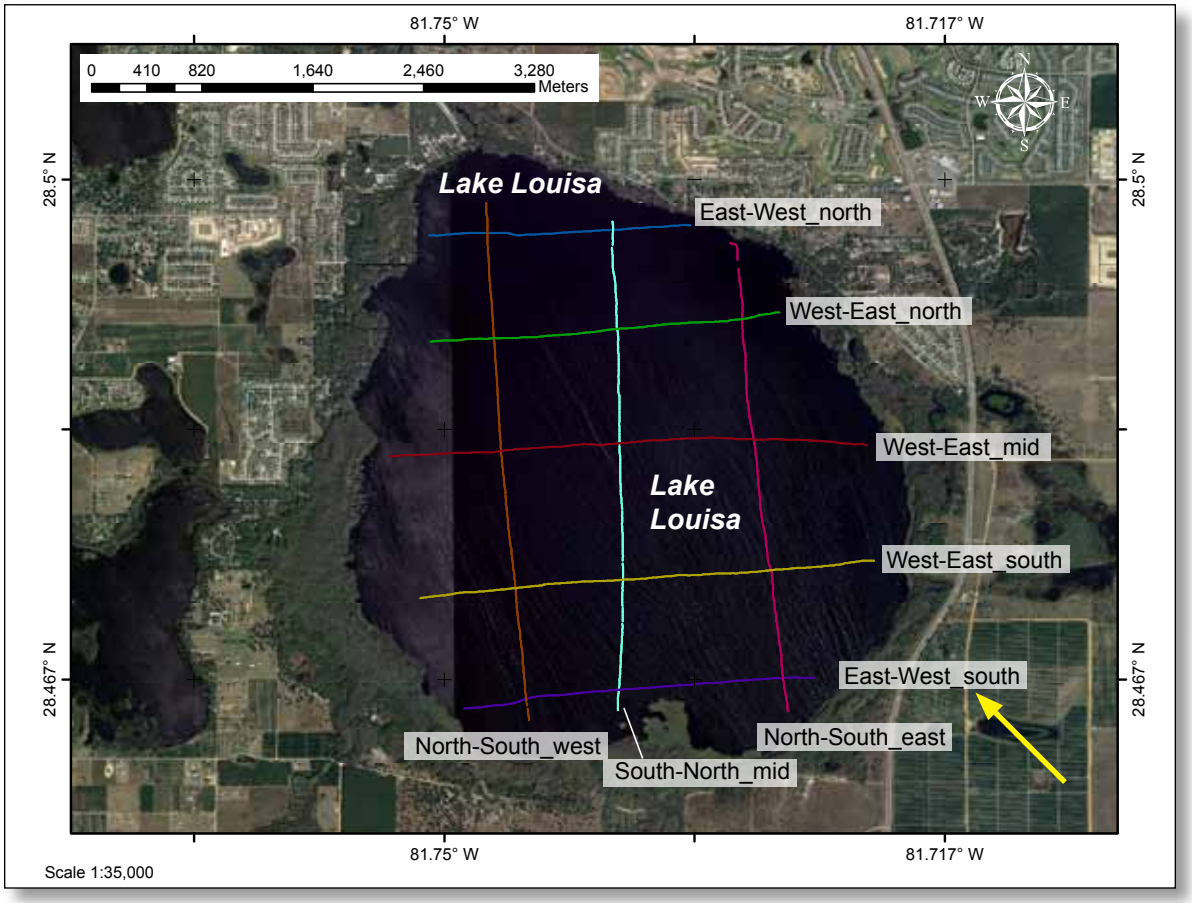
Lake Louisa–West-East_South



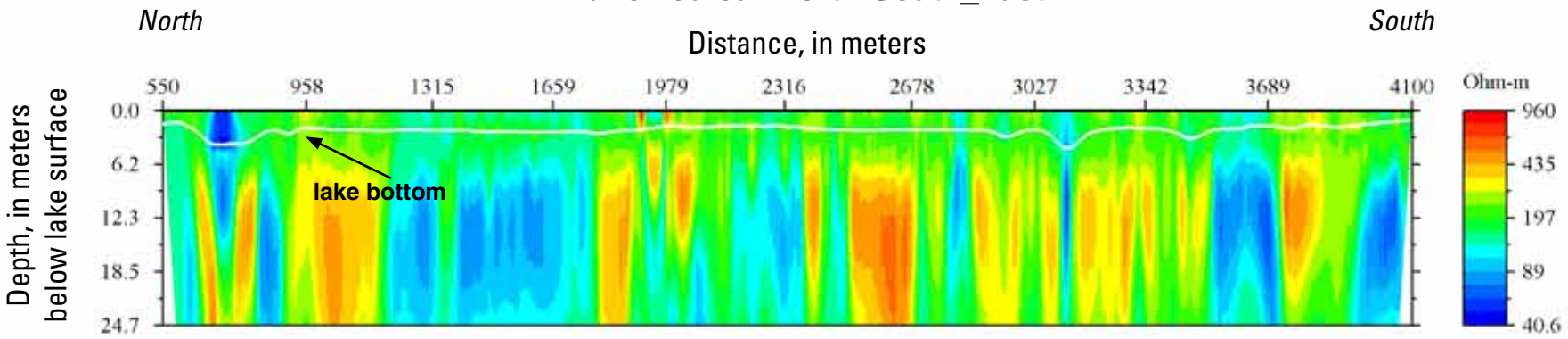


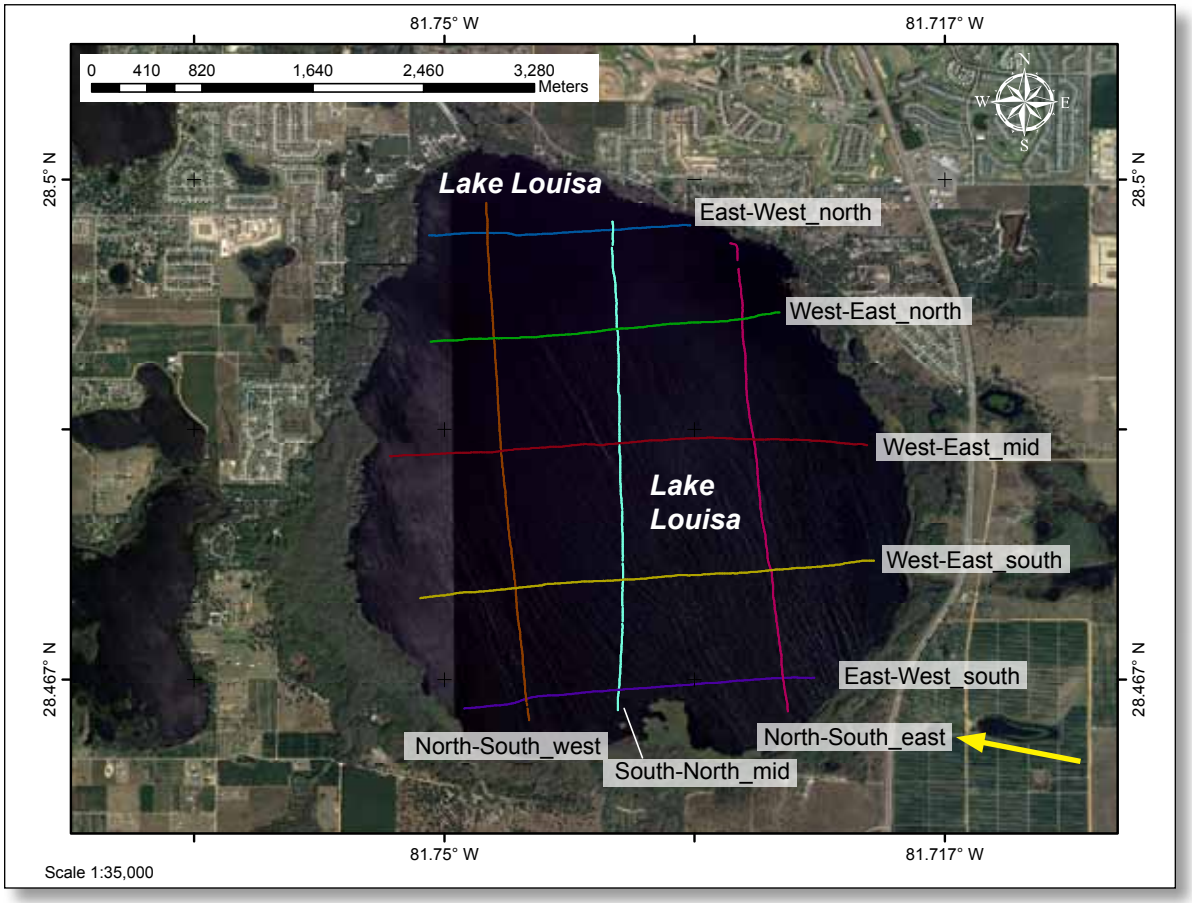
Lake Louisa–East-West_South



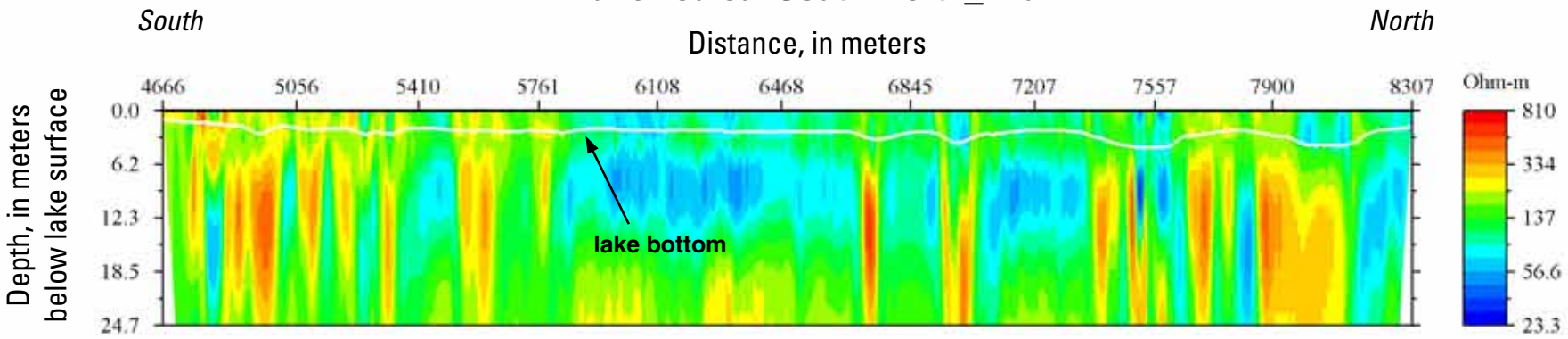


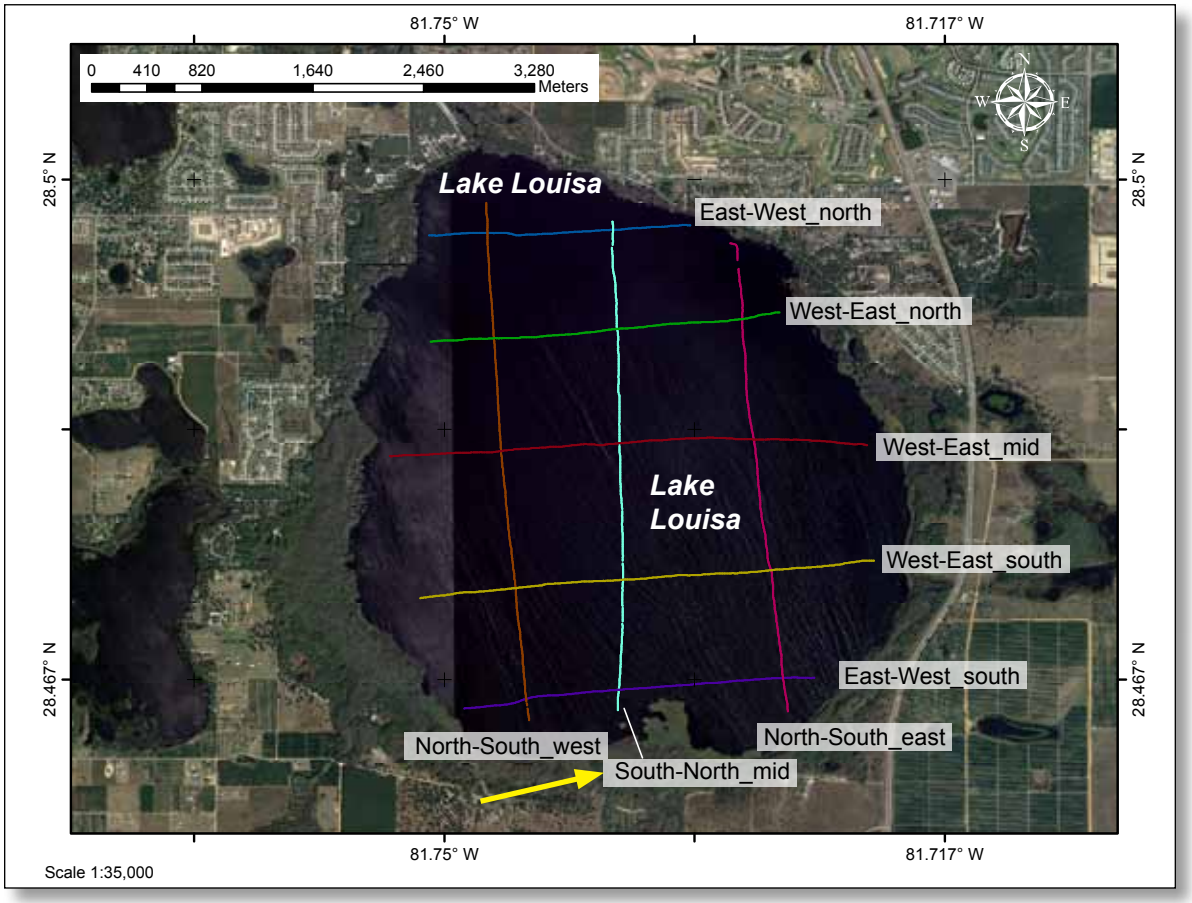
Lake Louisa–North-South_East



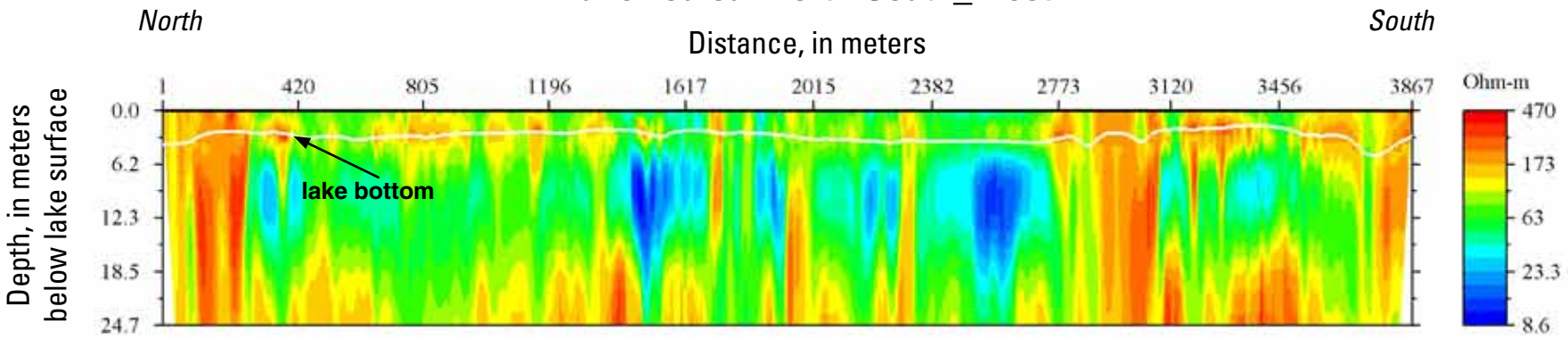


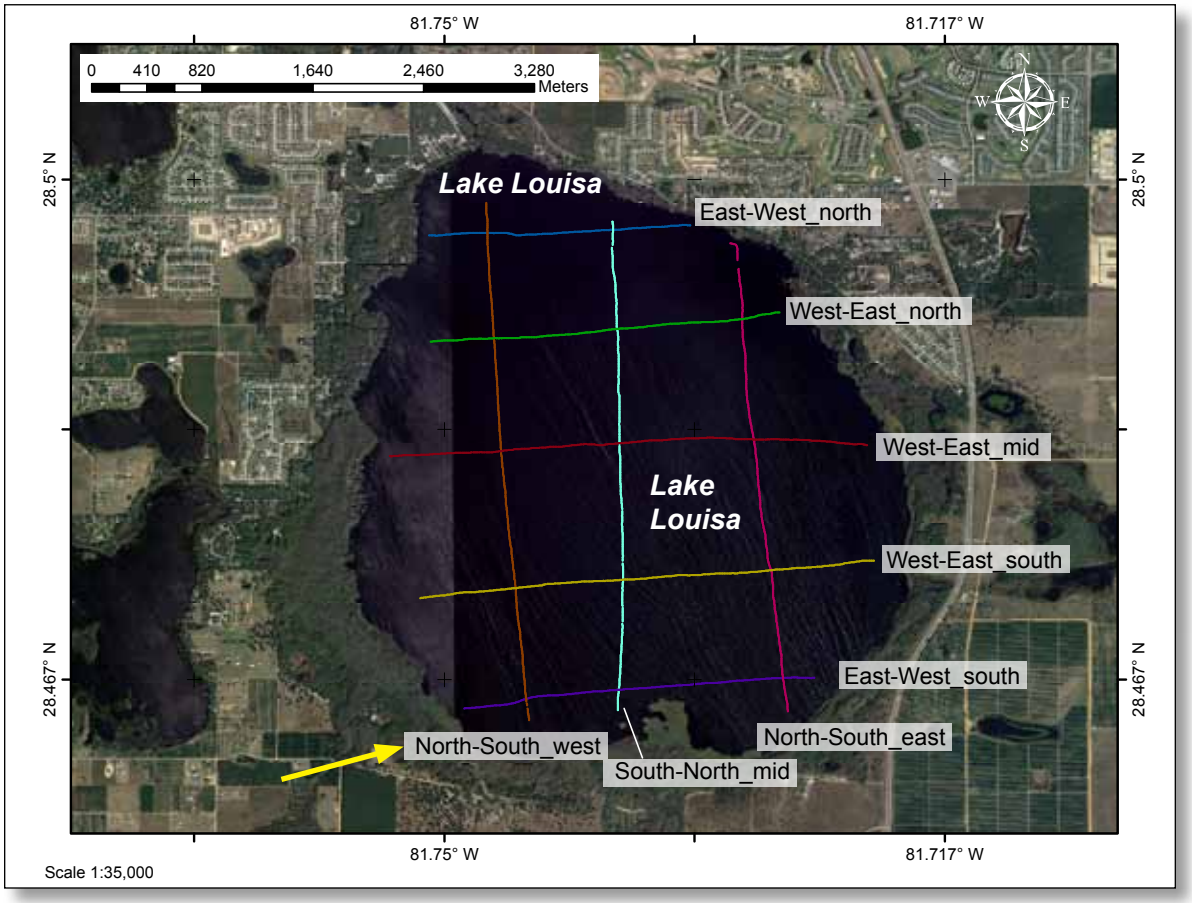
Lake Louisa–South-North_mid



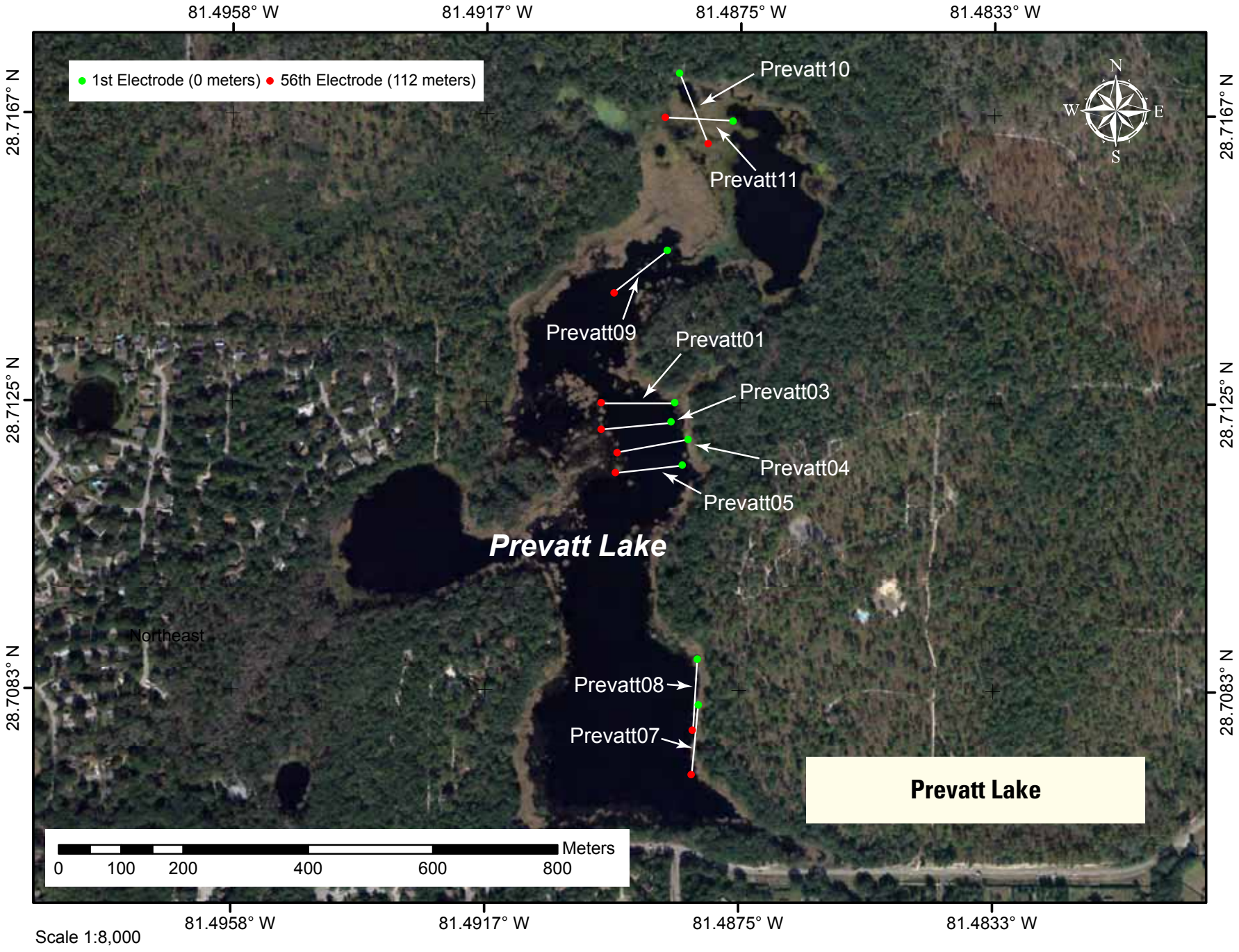


Lake Louisa–North-South_West



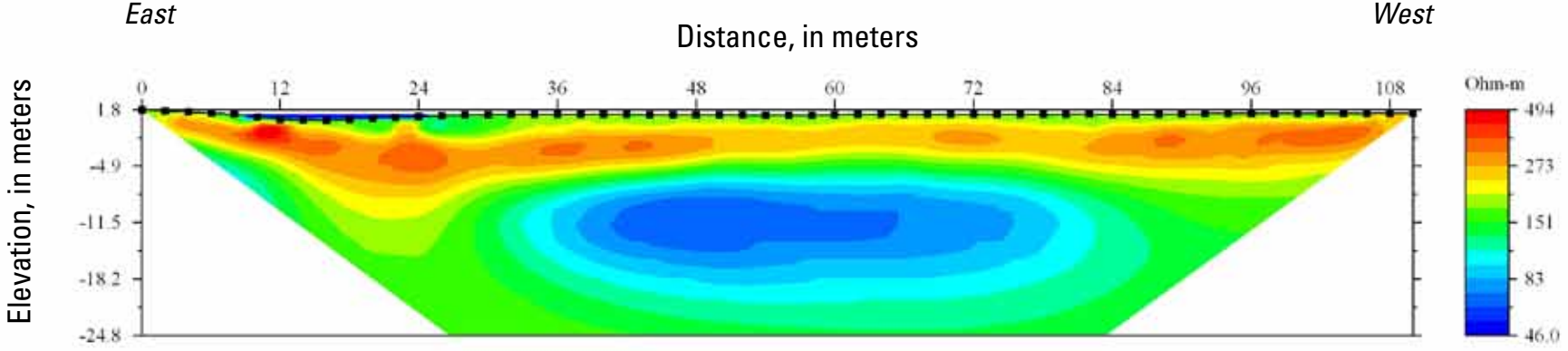


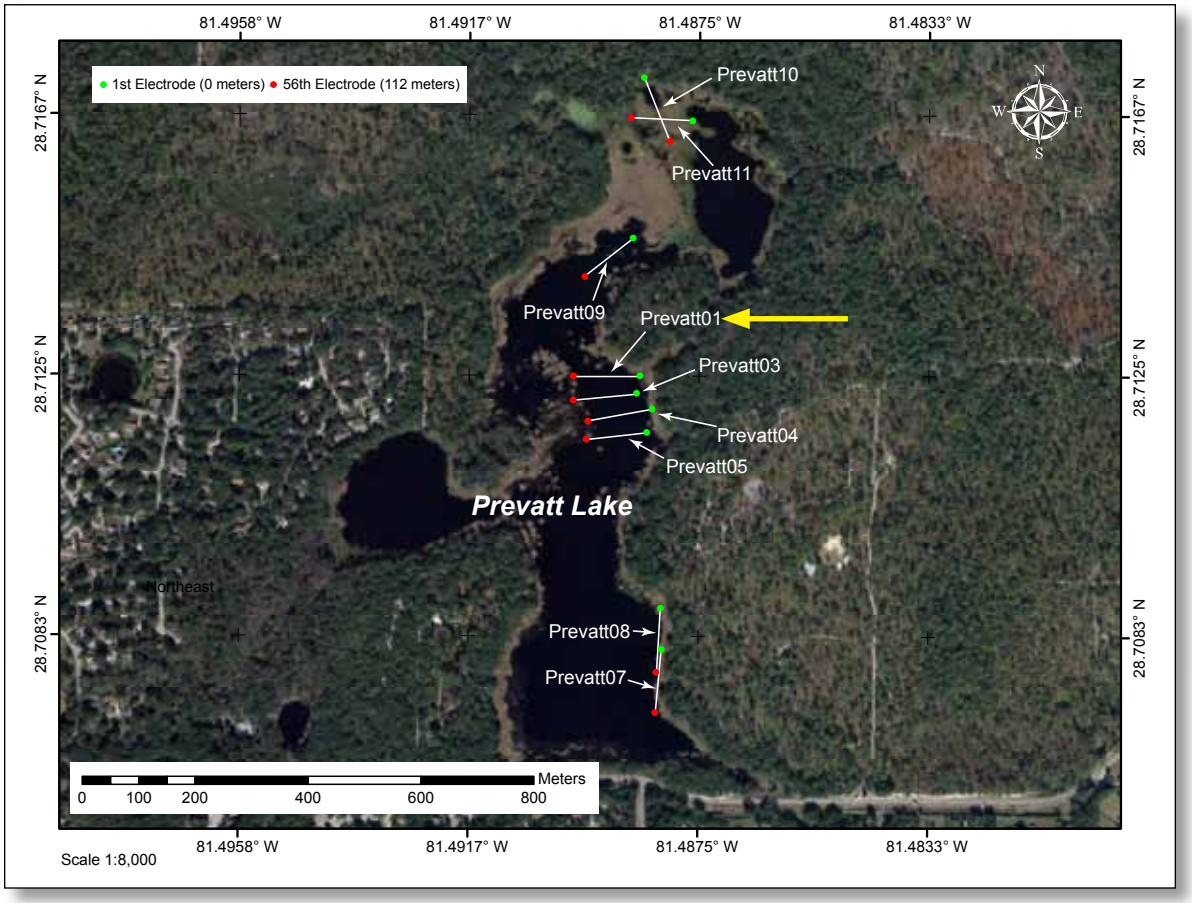
Land-Based Resistivity Profiles



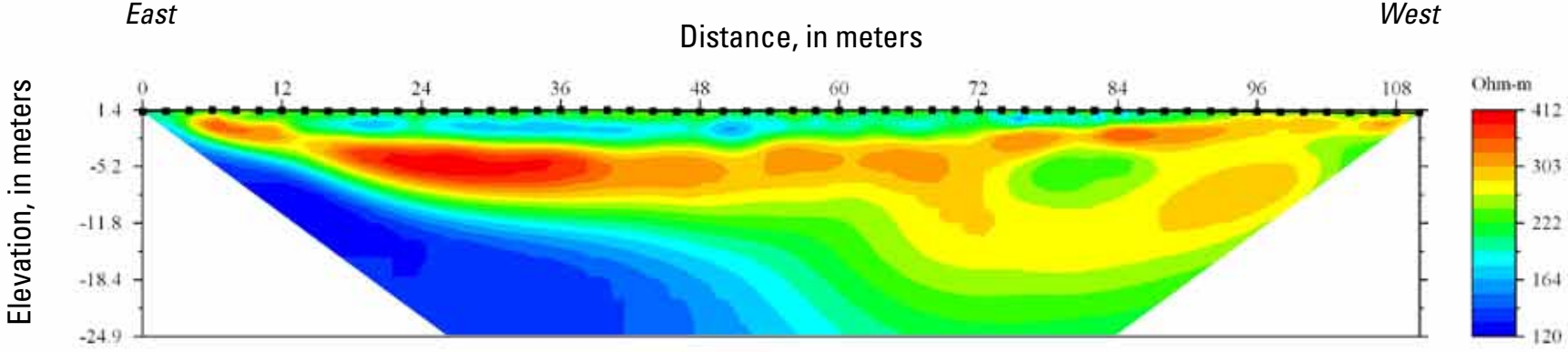
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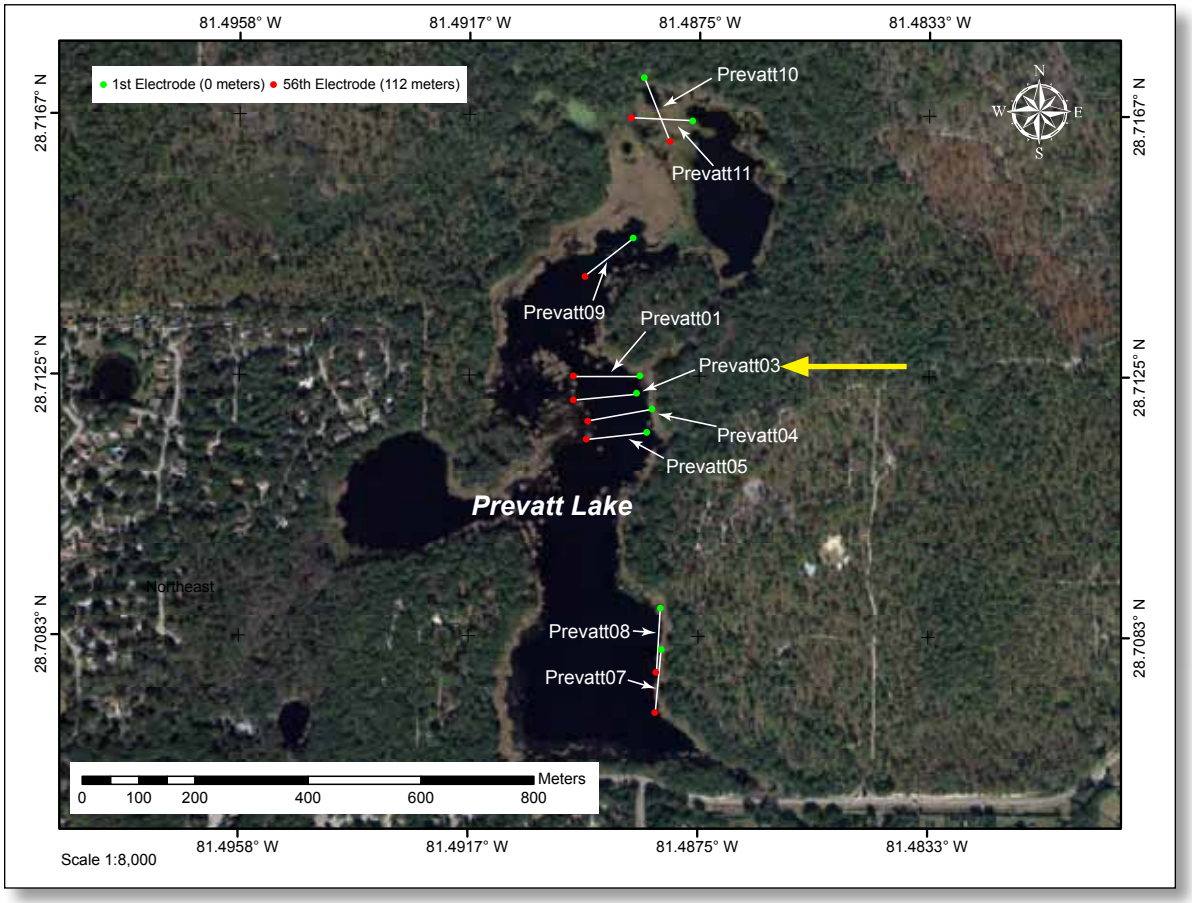
Prevatt Lake–Line01



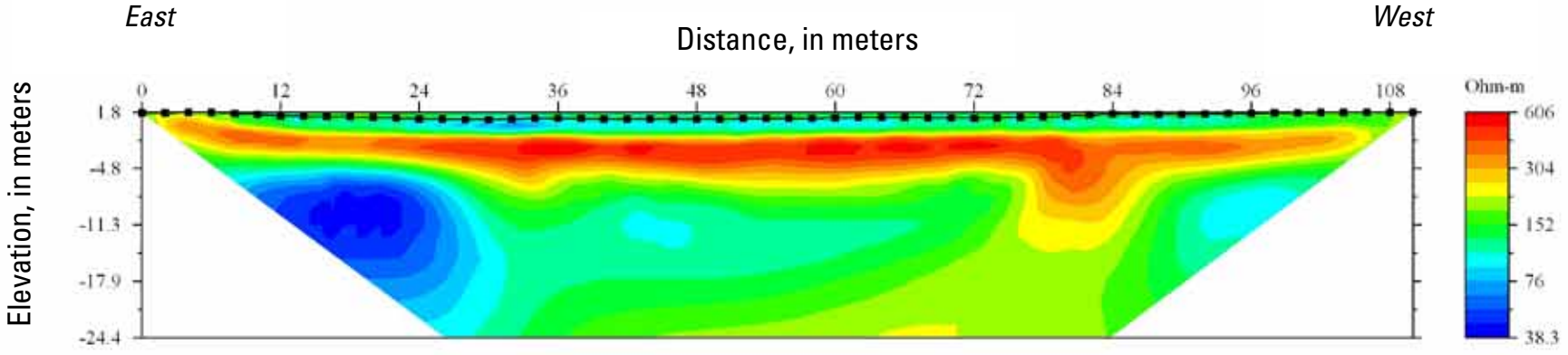


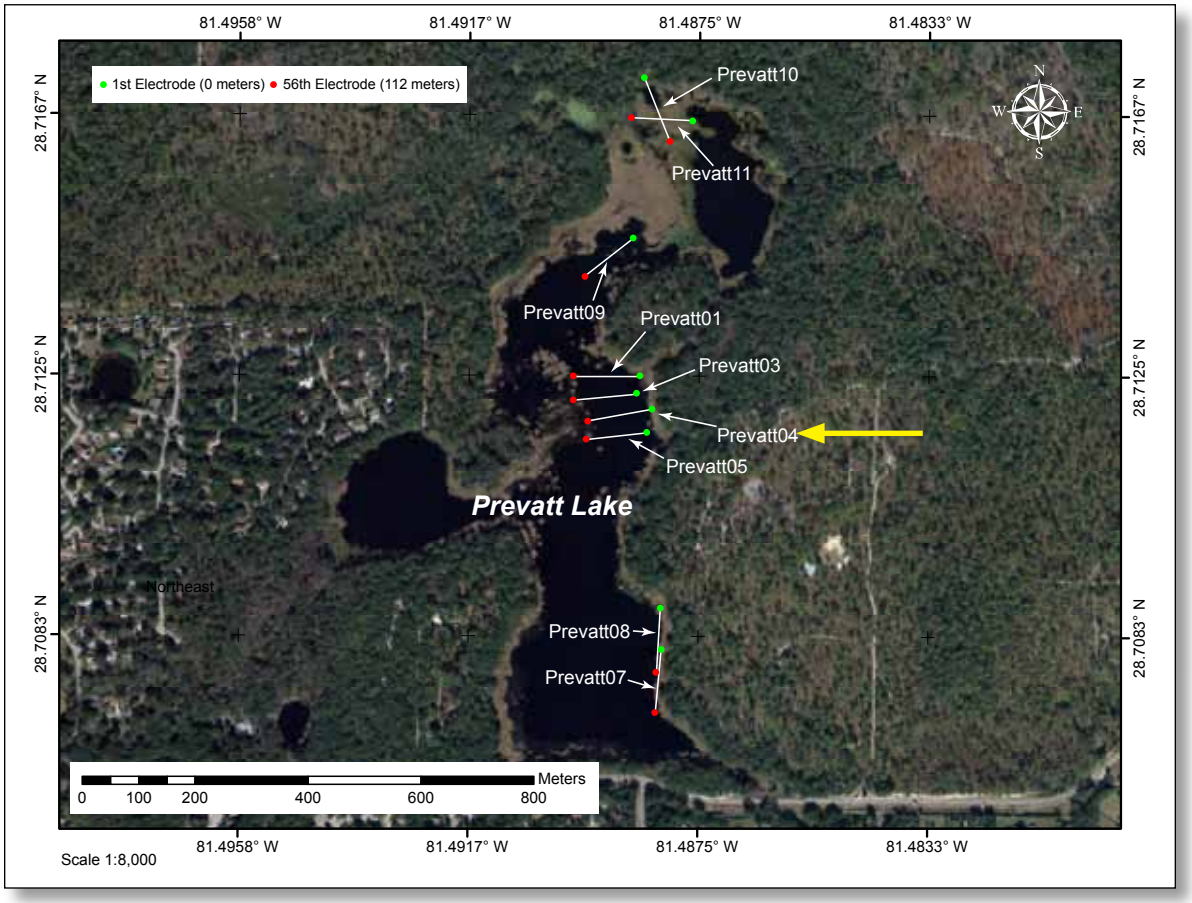
Prevatt Lake–Line03



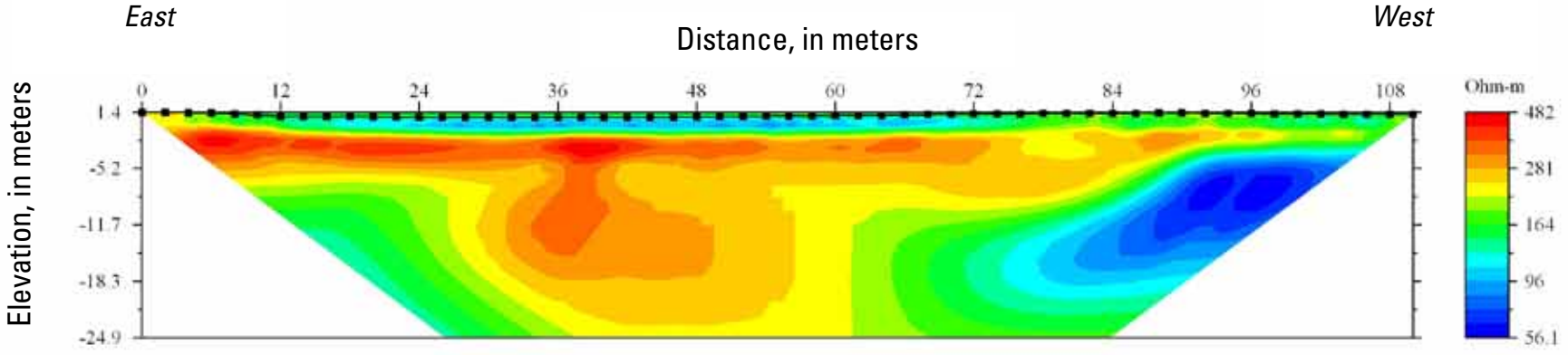


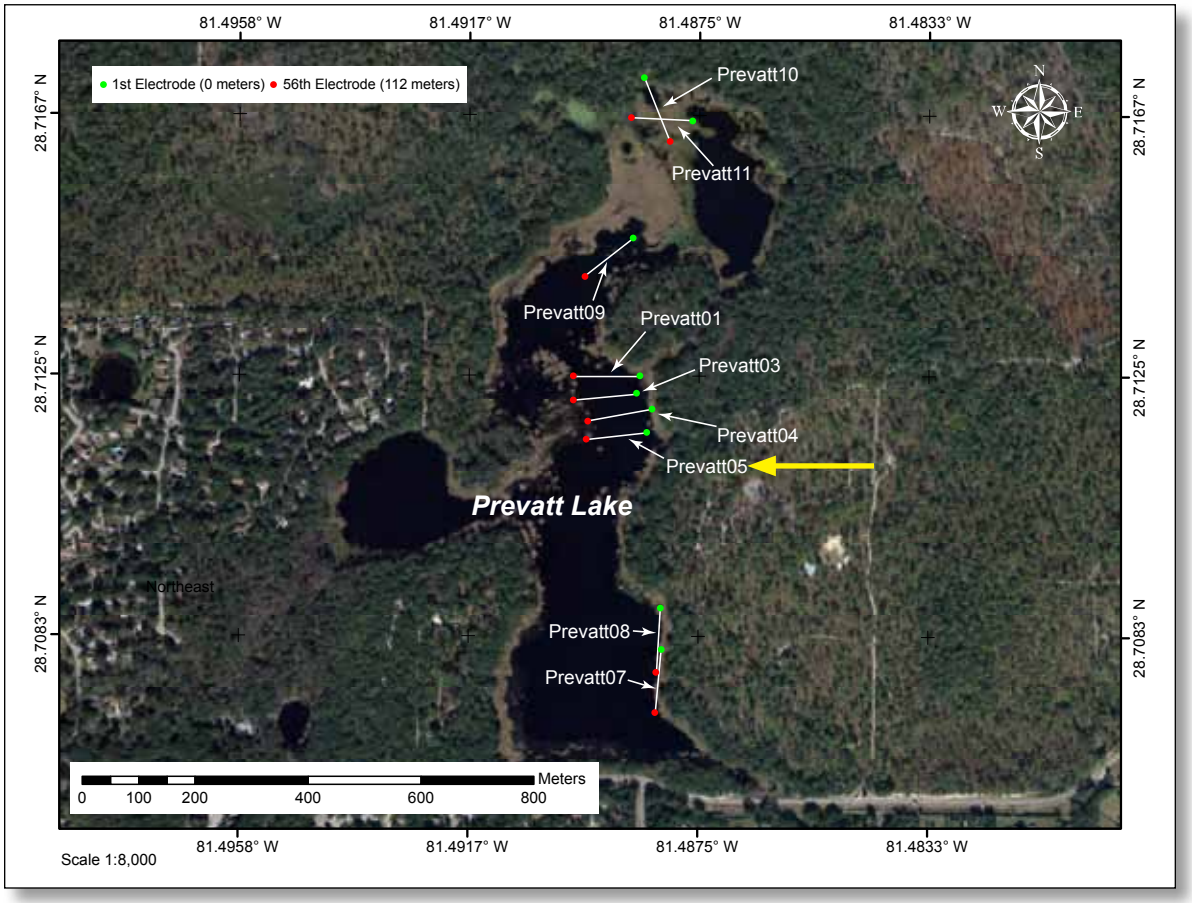
Prevatt Lake–Line04



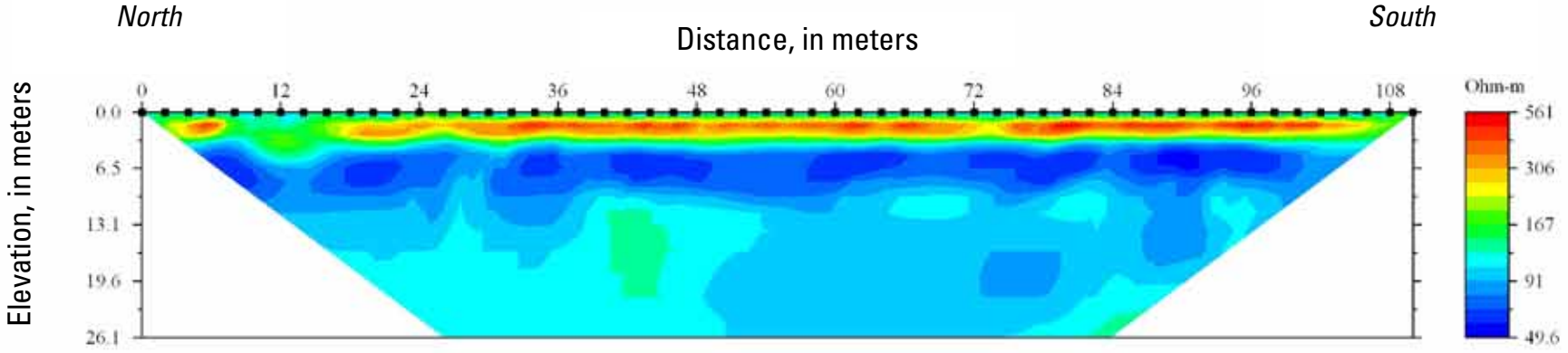


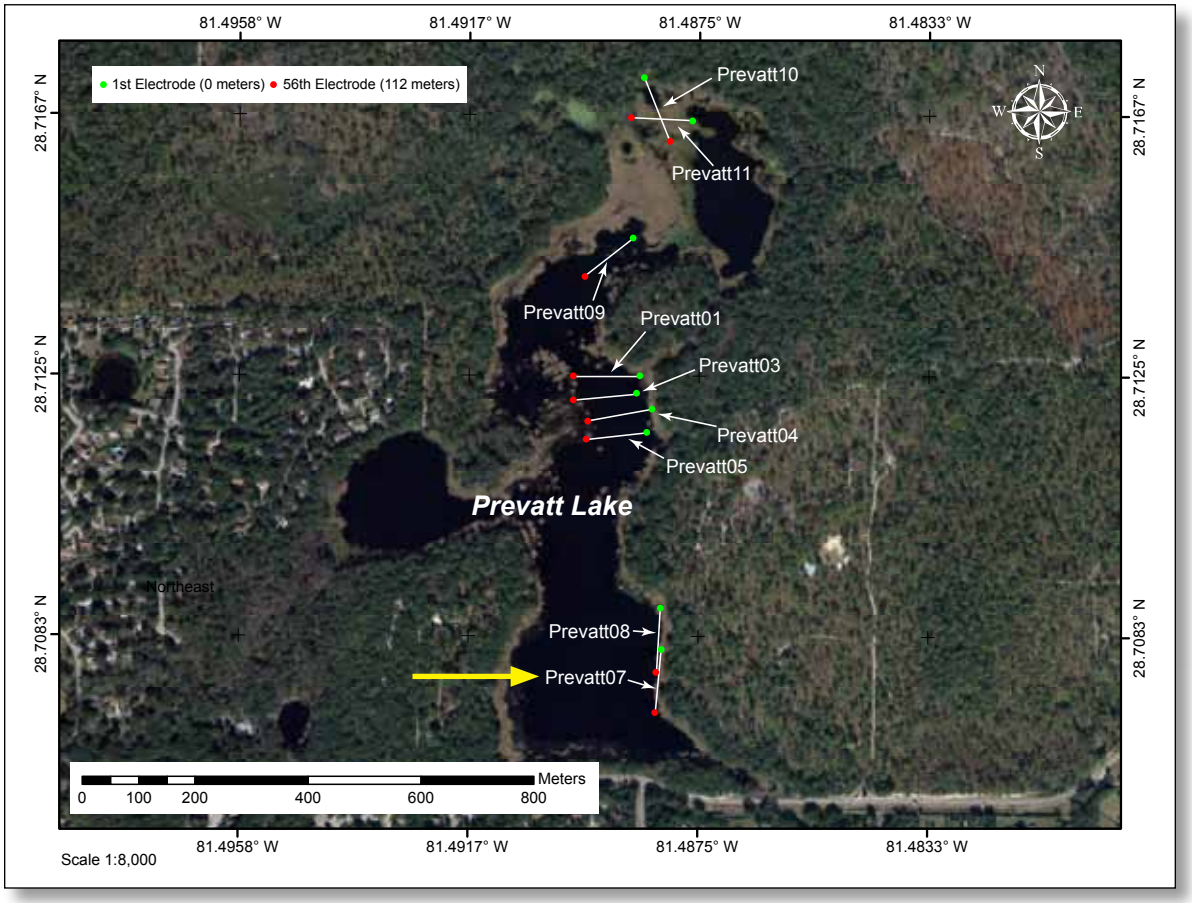
Prevatt Lake–Line05



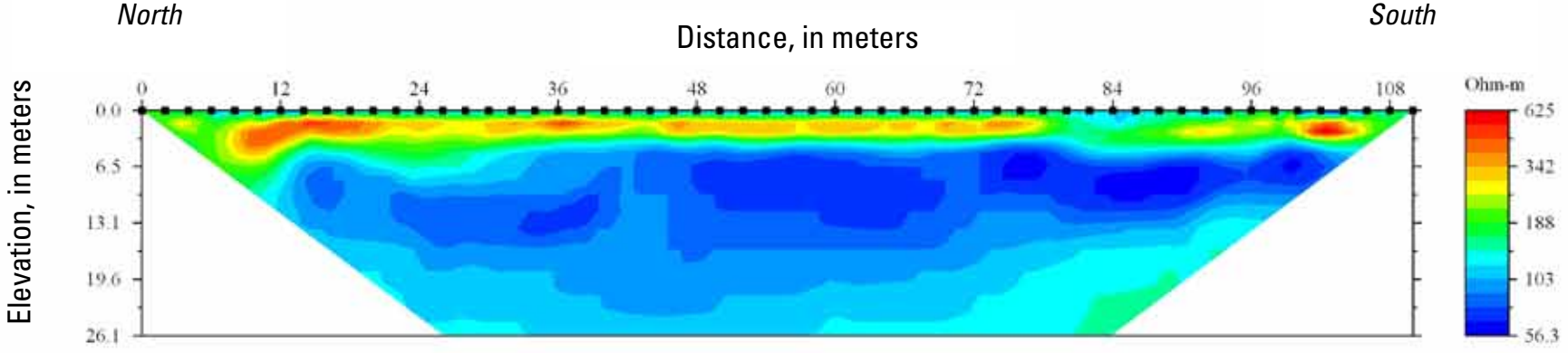


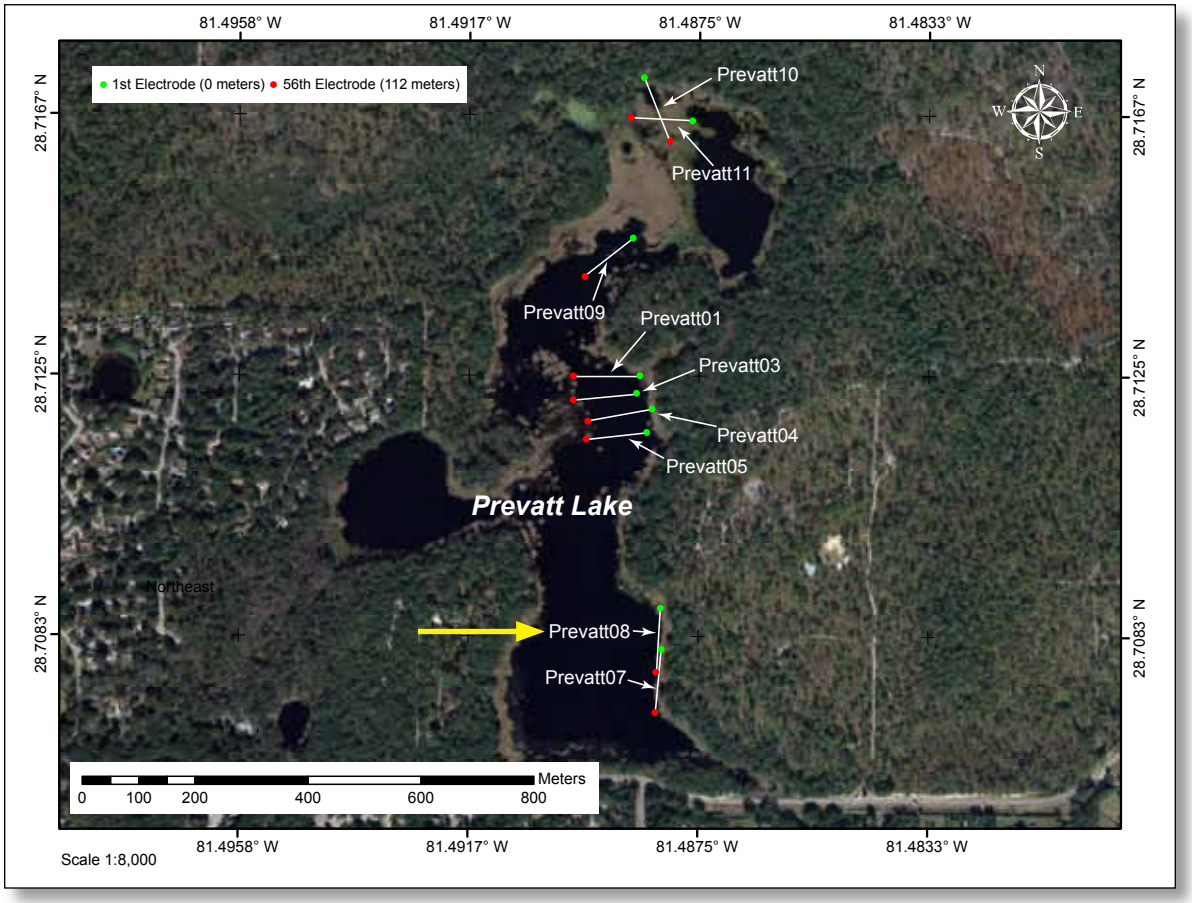
Prevatt Lake–Line07



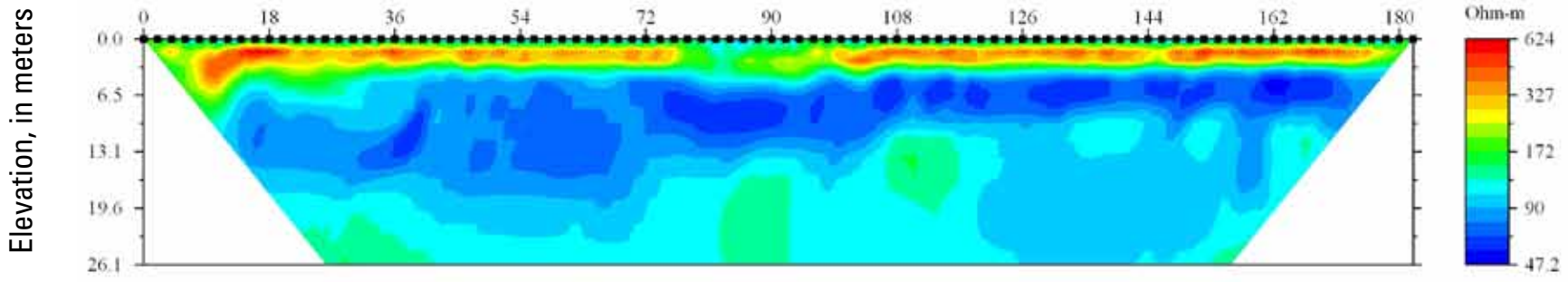


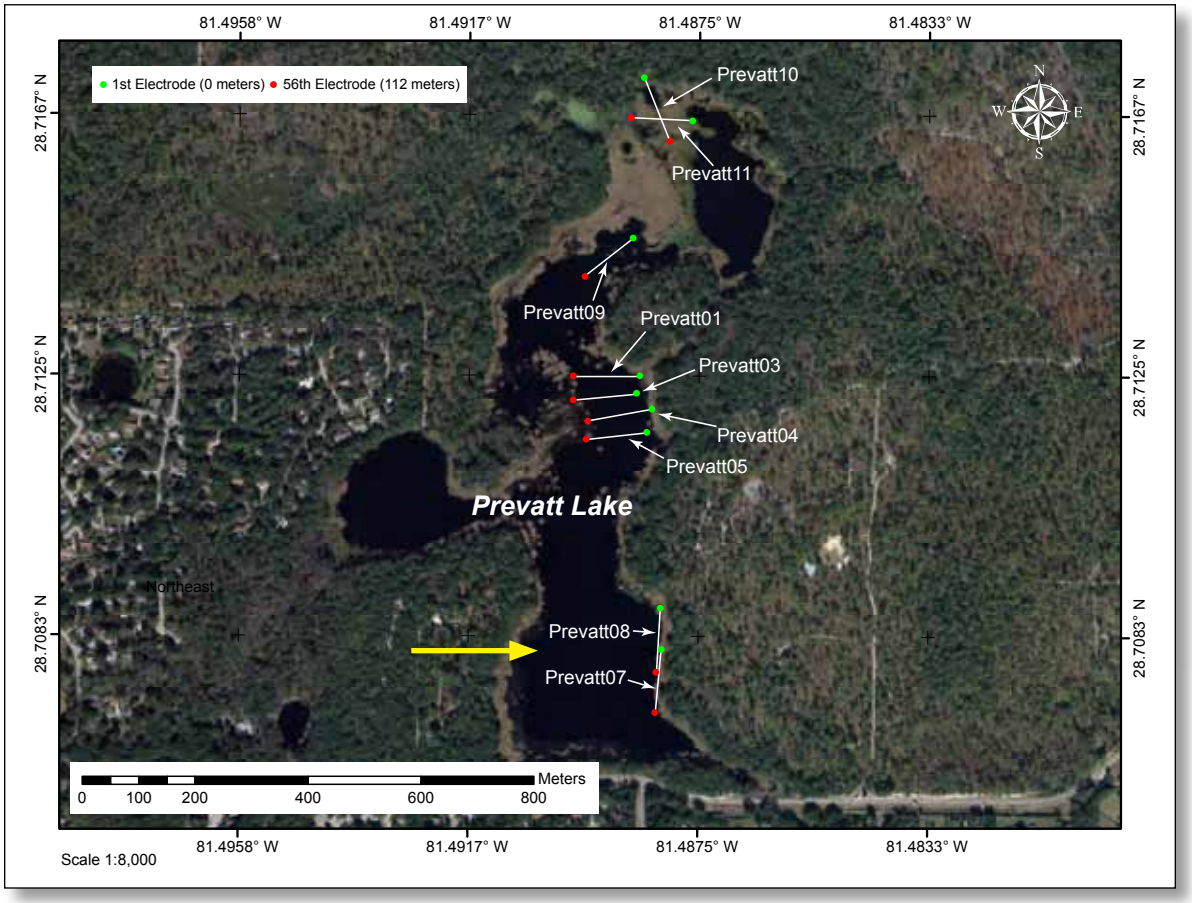
Prevatt Lake–Line08



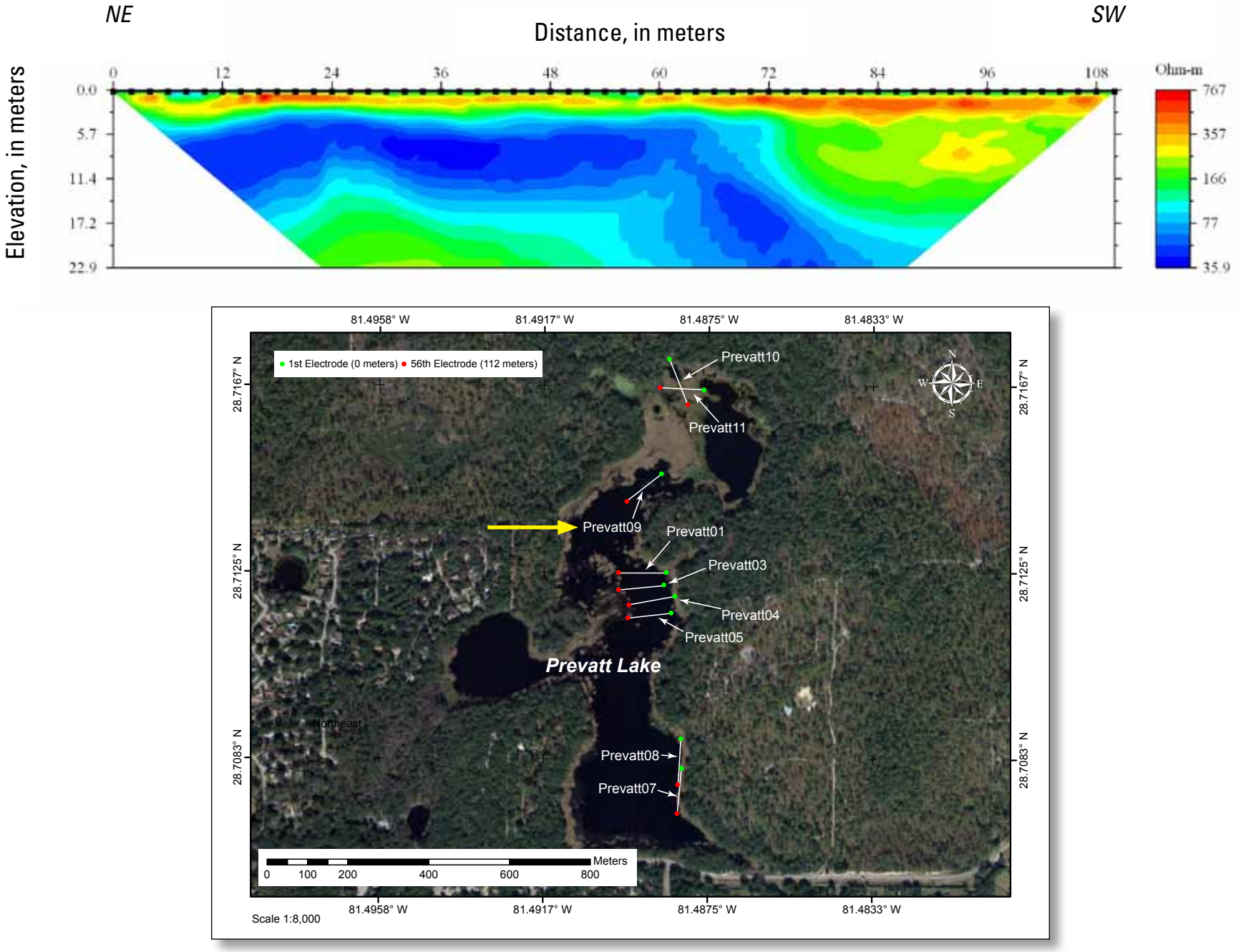


Prevatt Lake–Merged Lines 07 and 08

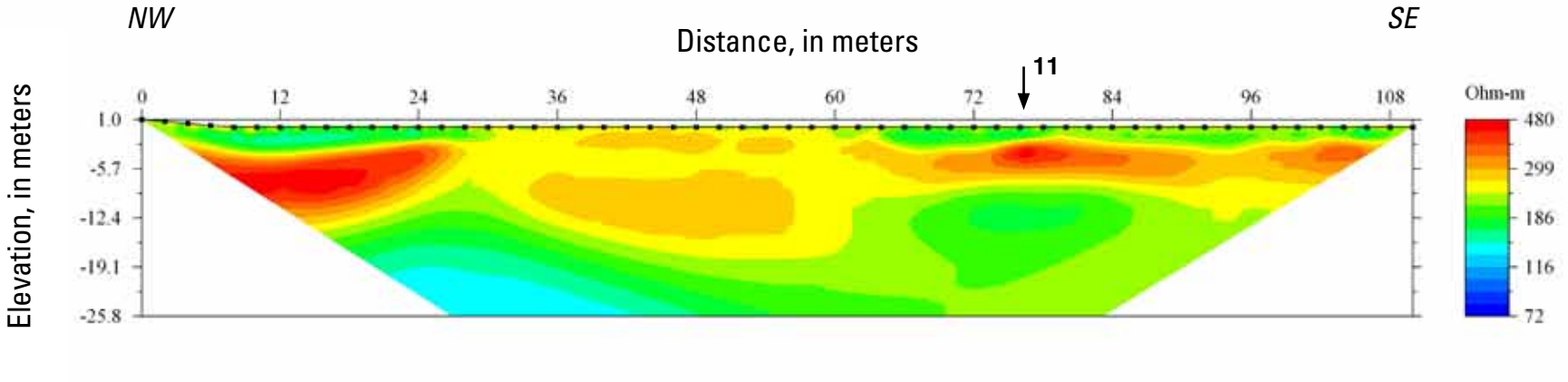


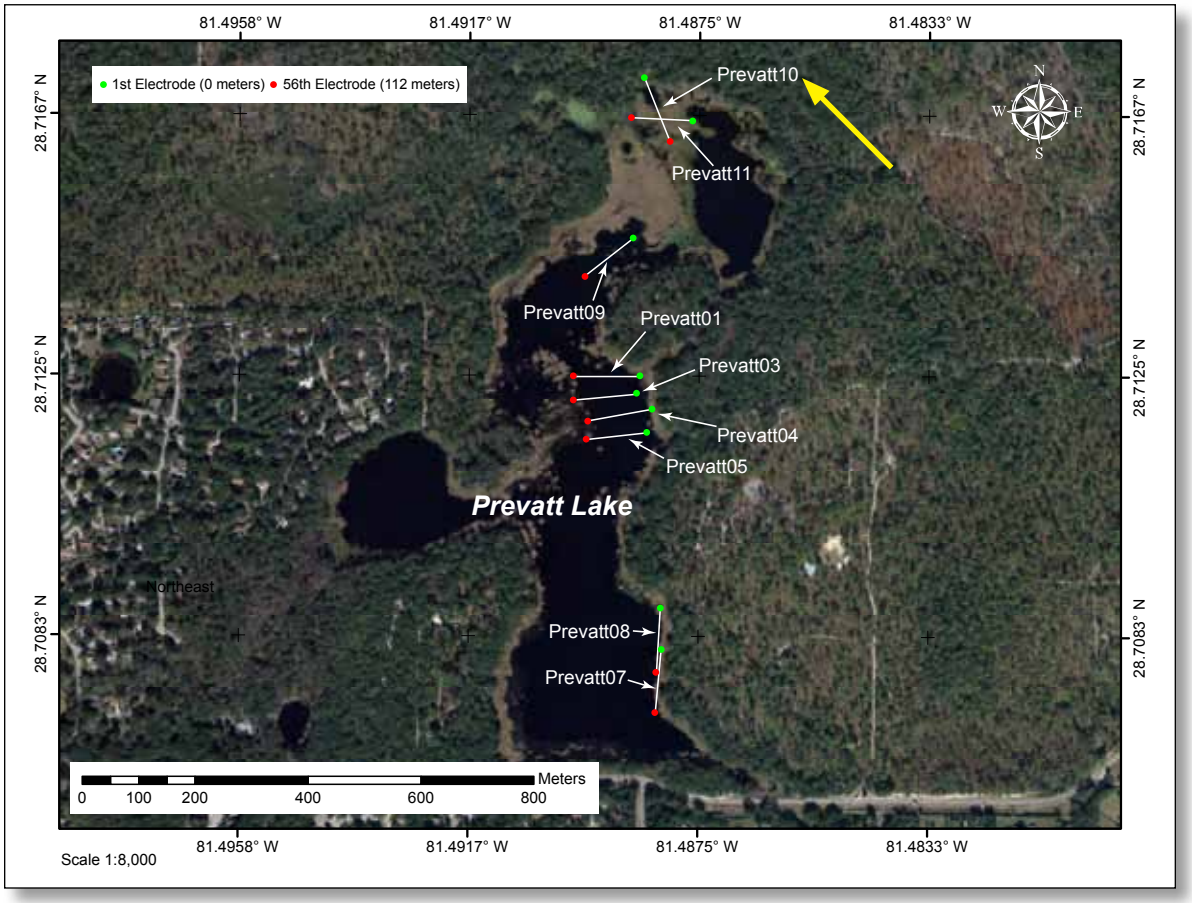


Prevatt Lake–Line09



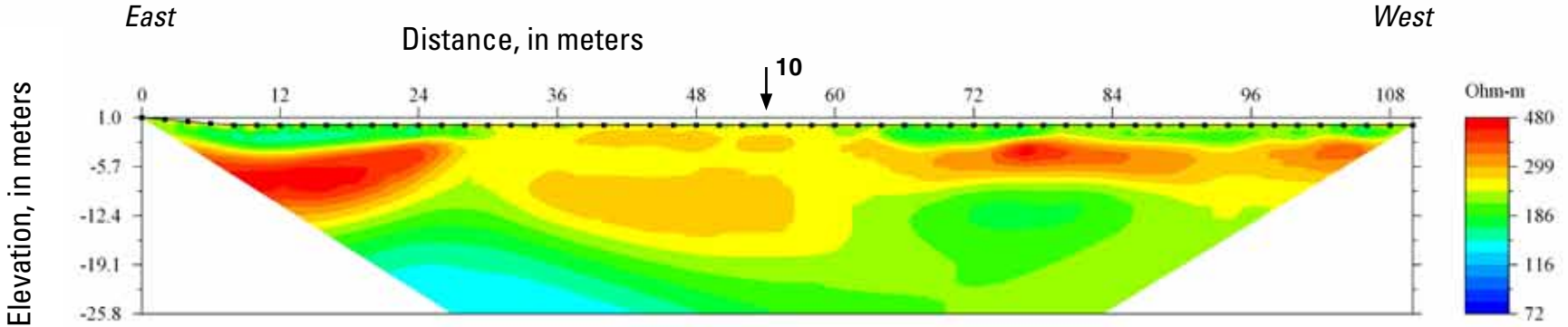
Prevatt Lake–Line10

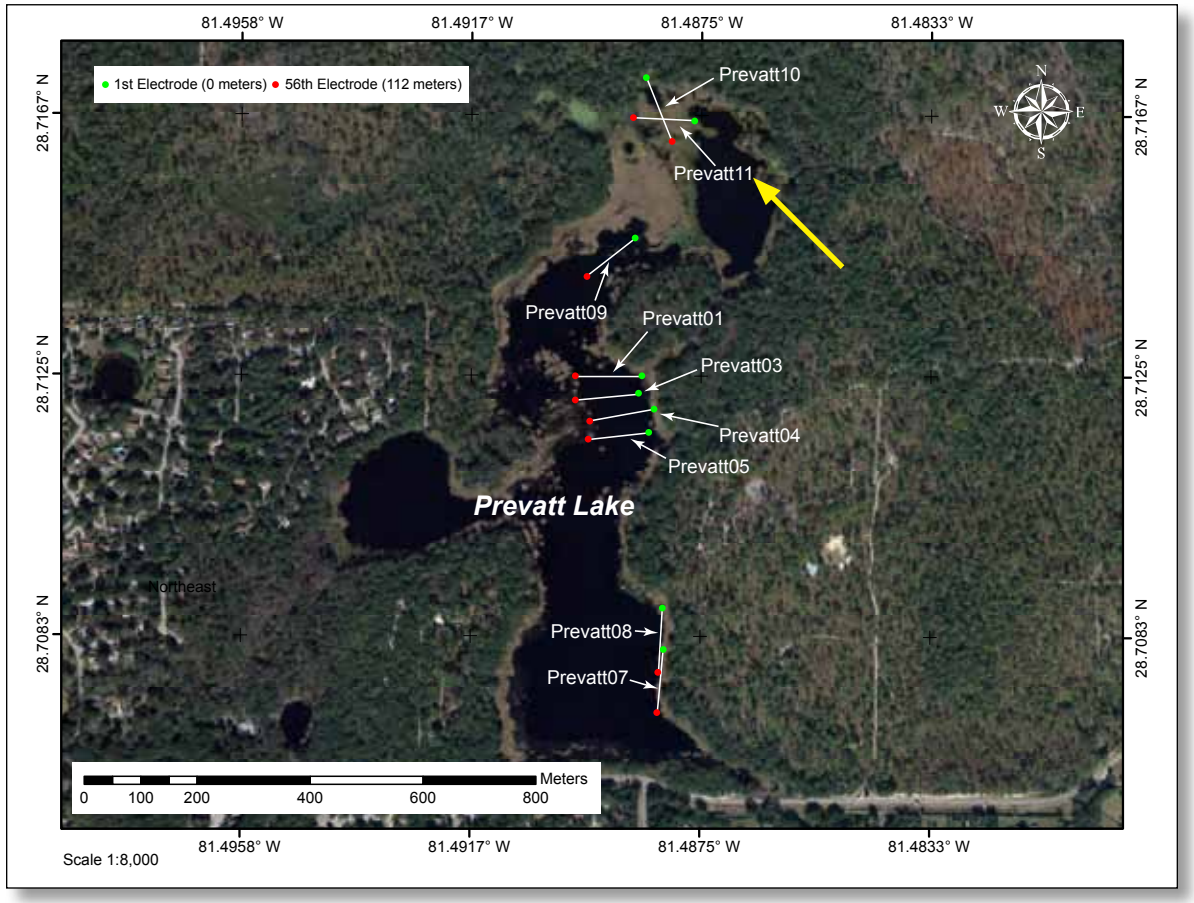




11
Position of line intersection

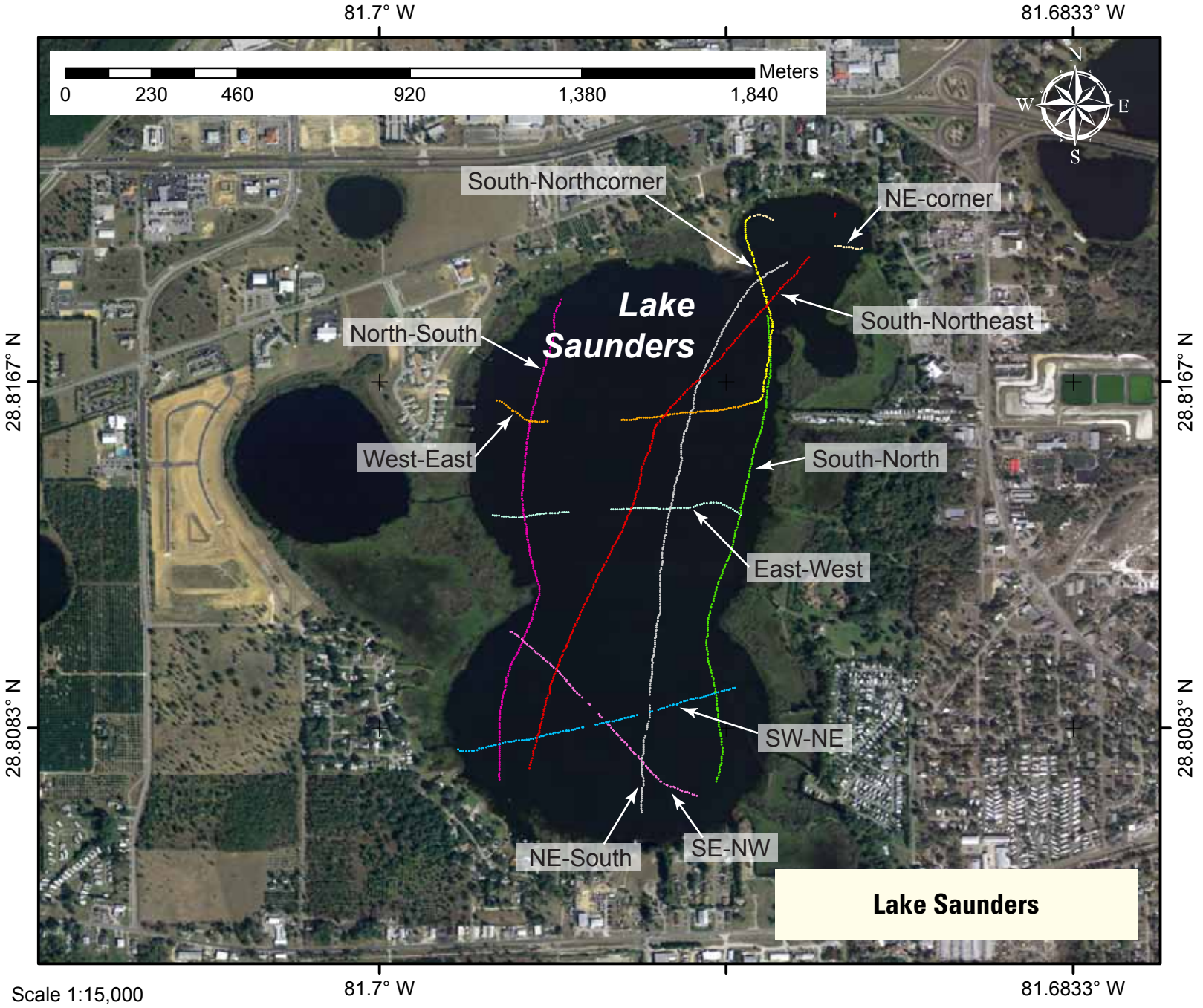
Prevatt Lake–Line11



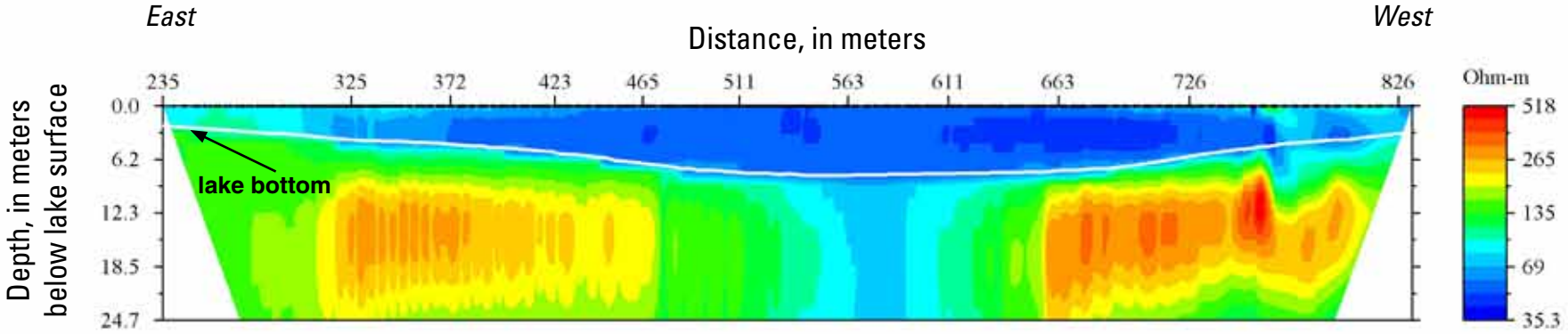


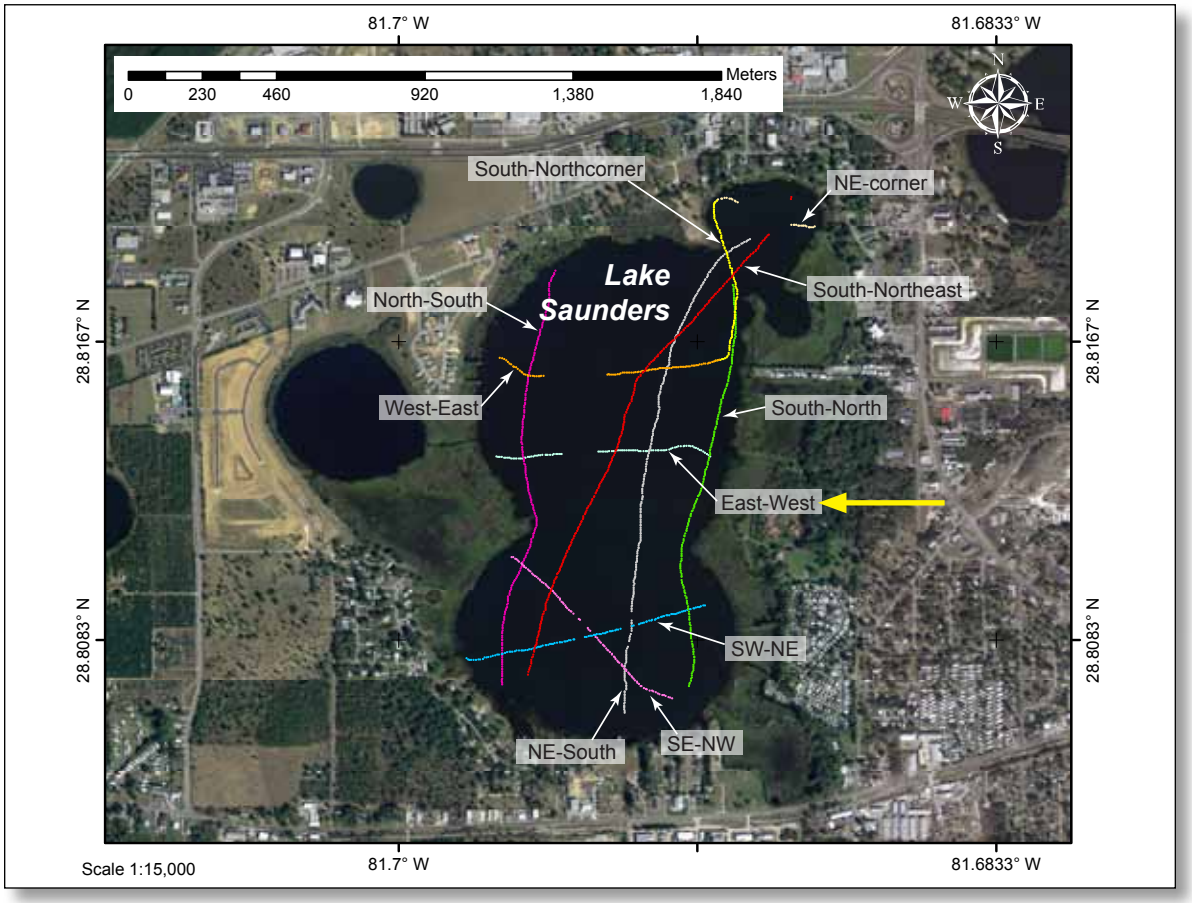
10
Position of line intersection

Continuous Resistivity Profiles

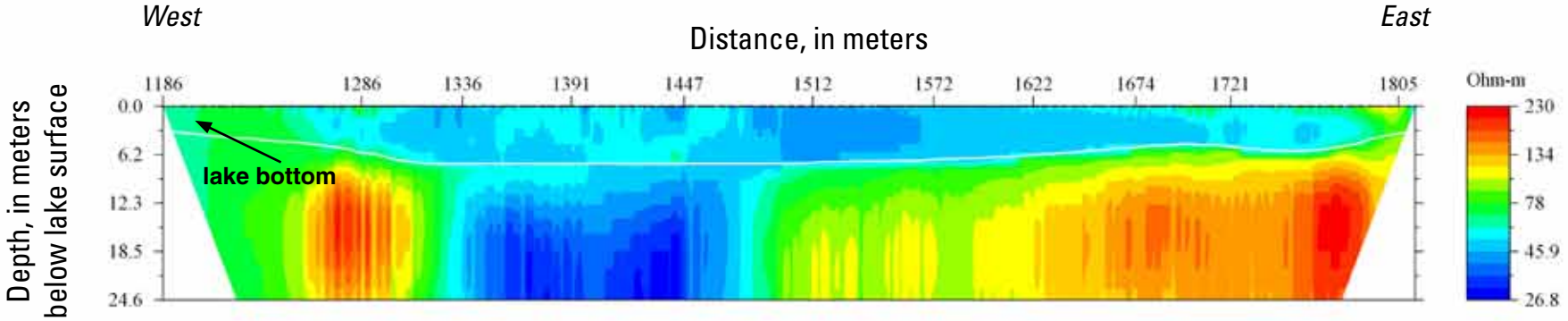


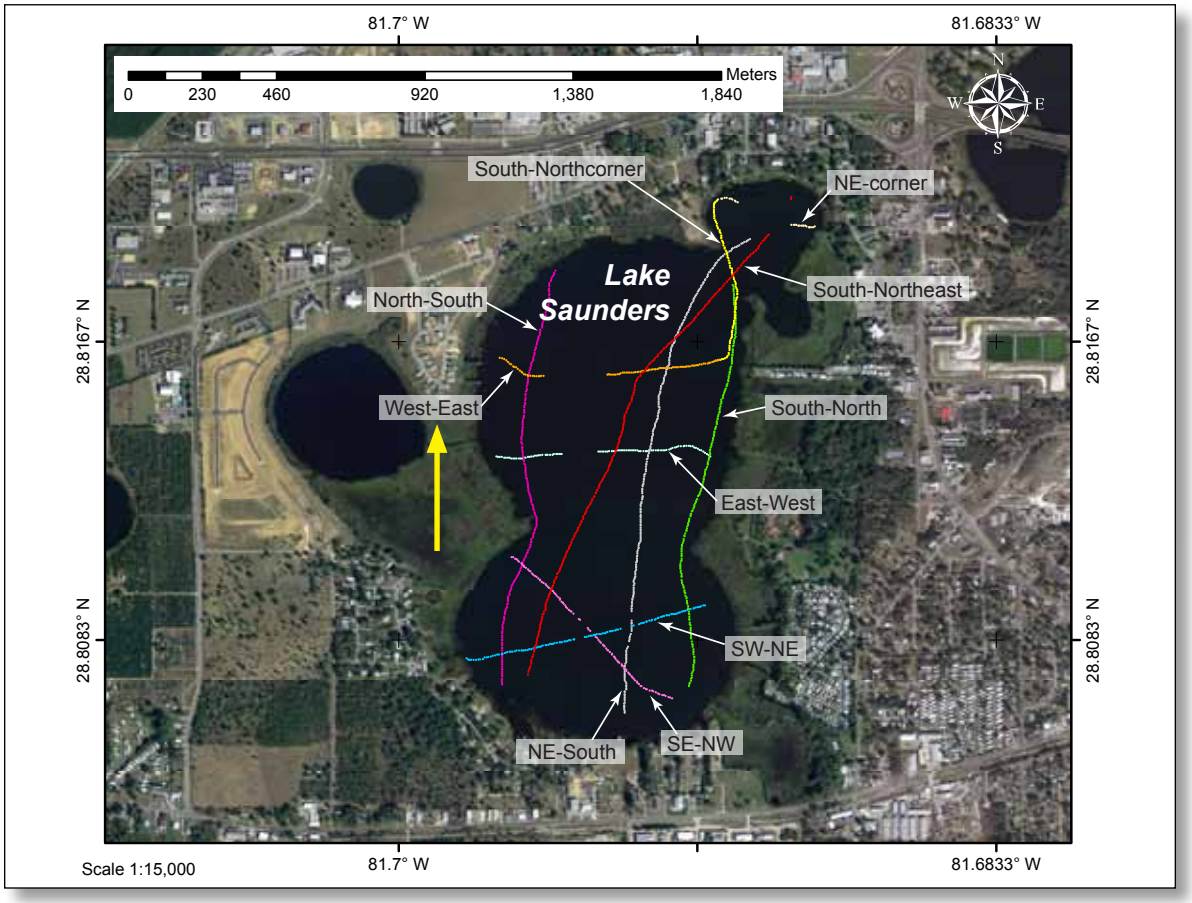
Lake Saunders–East-West



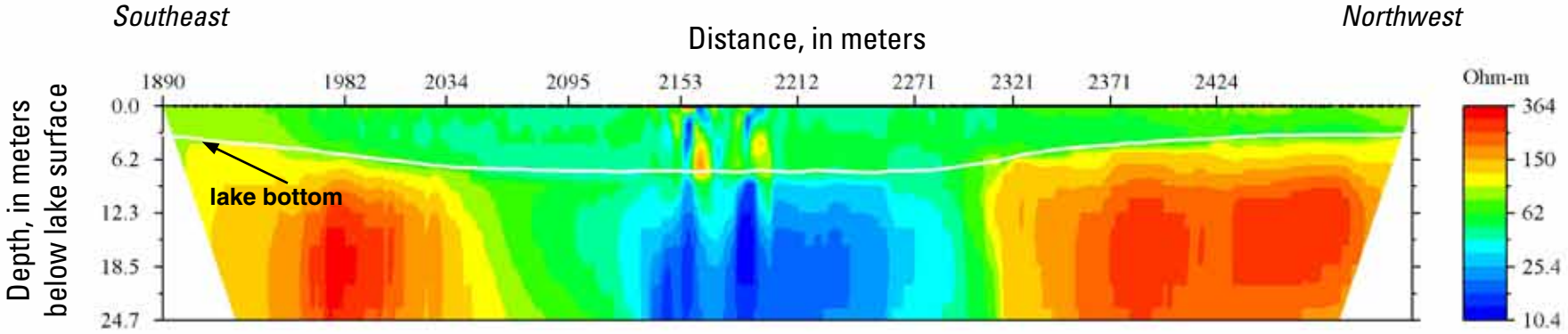


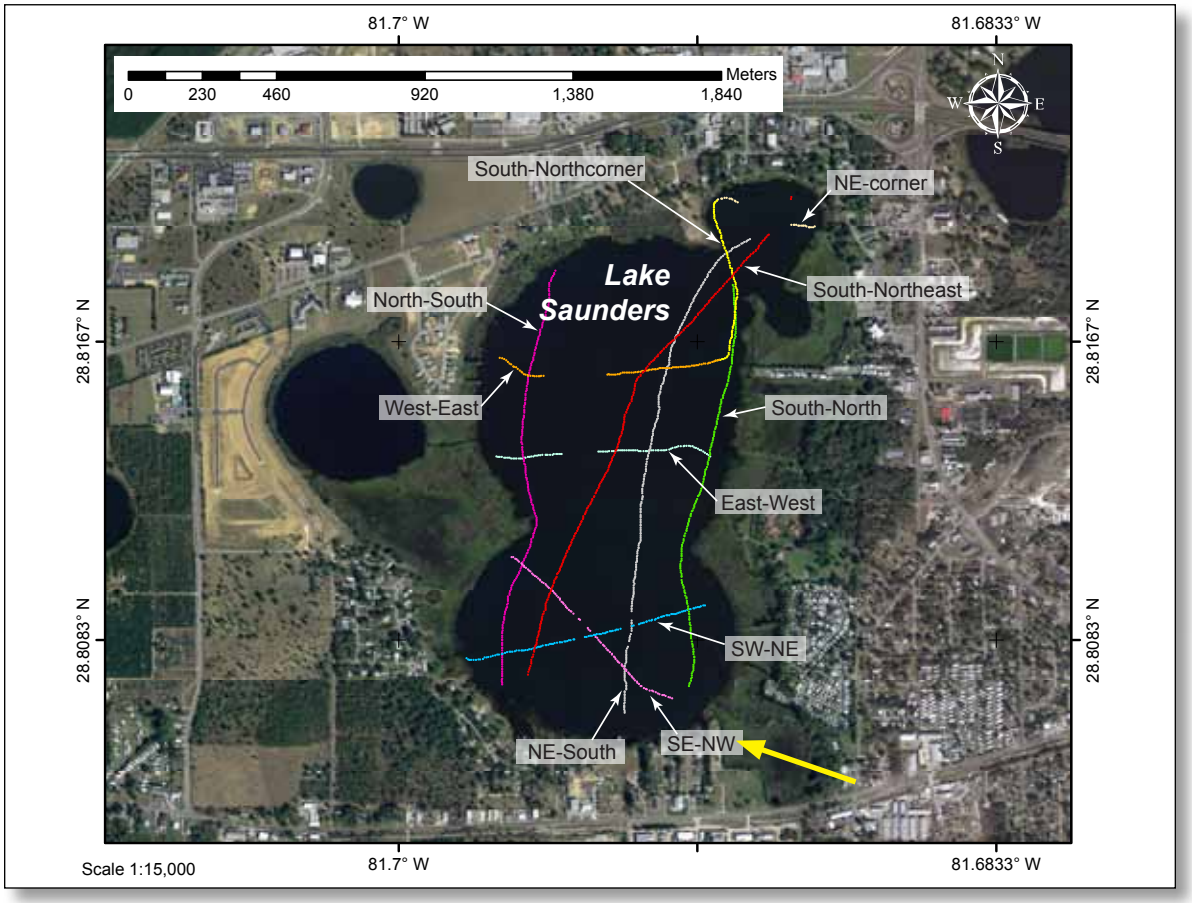
Lake Saunders–West-East



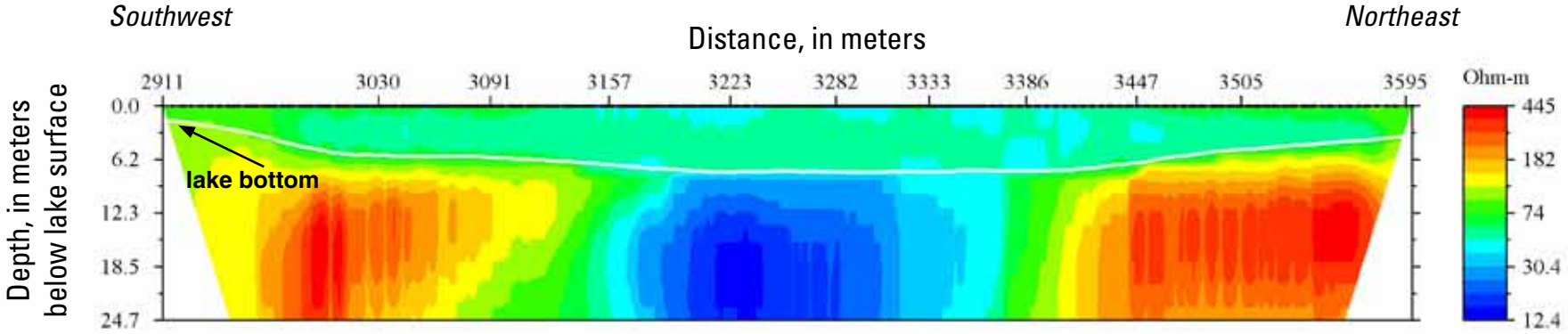


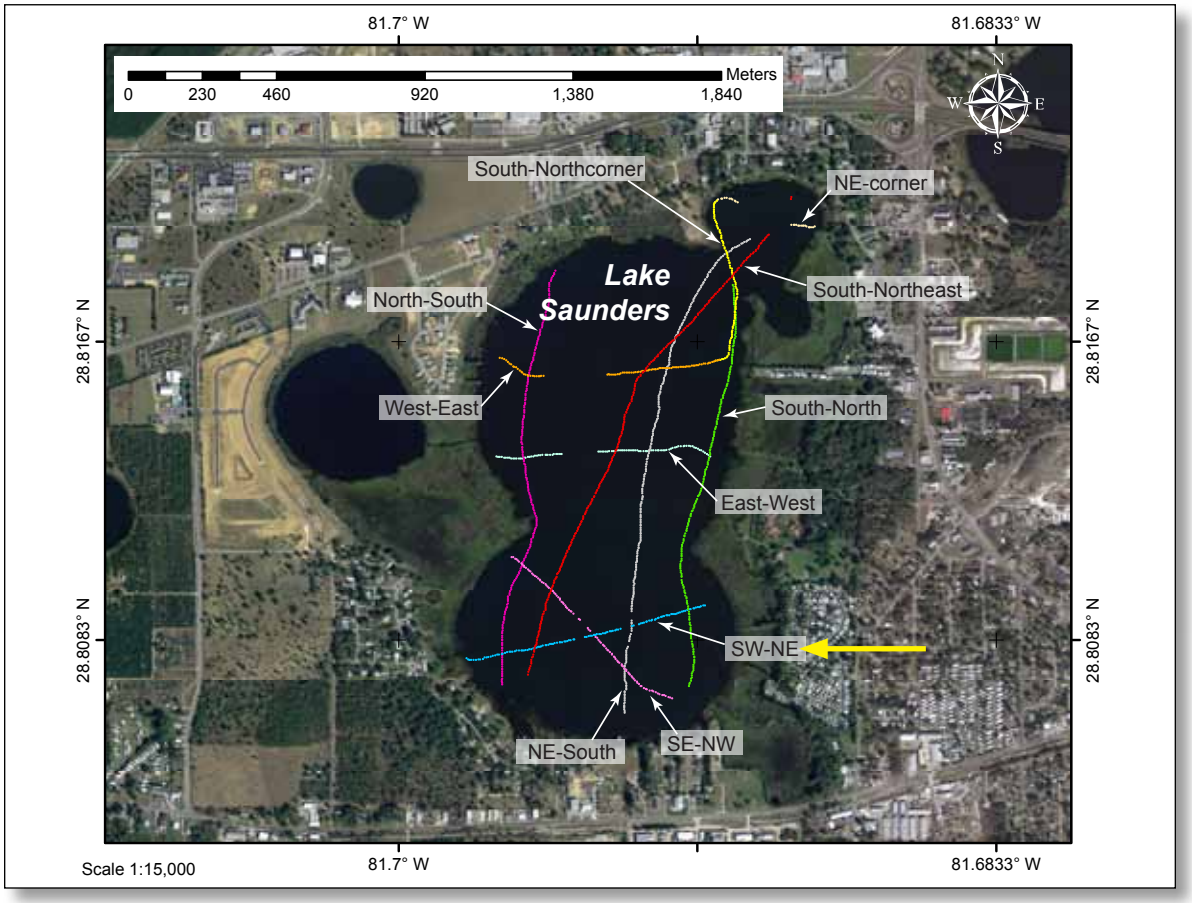
Lake Saunders–SE-NW



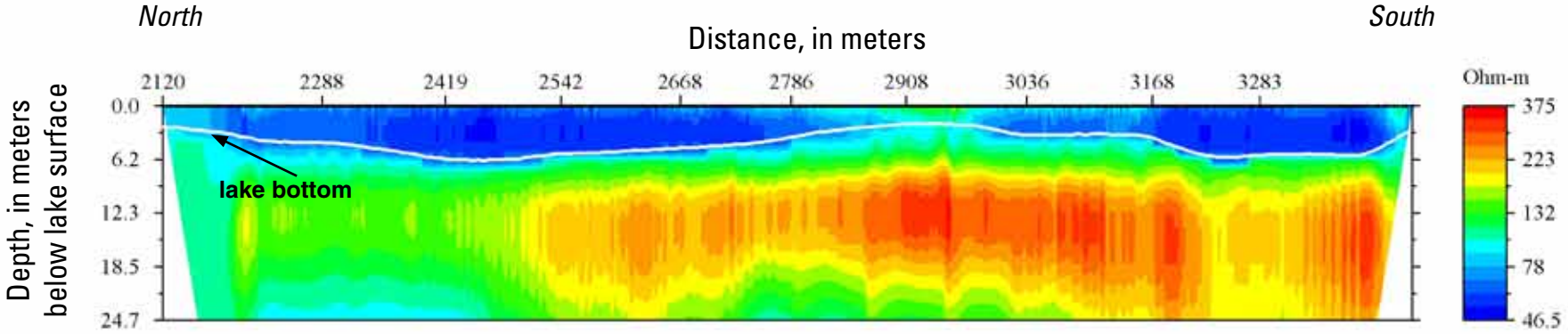


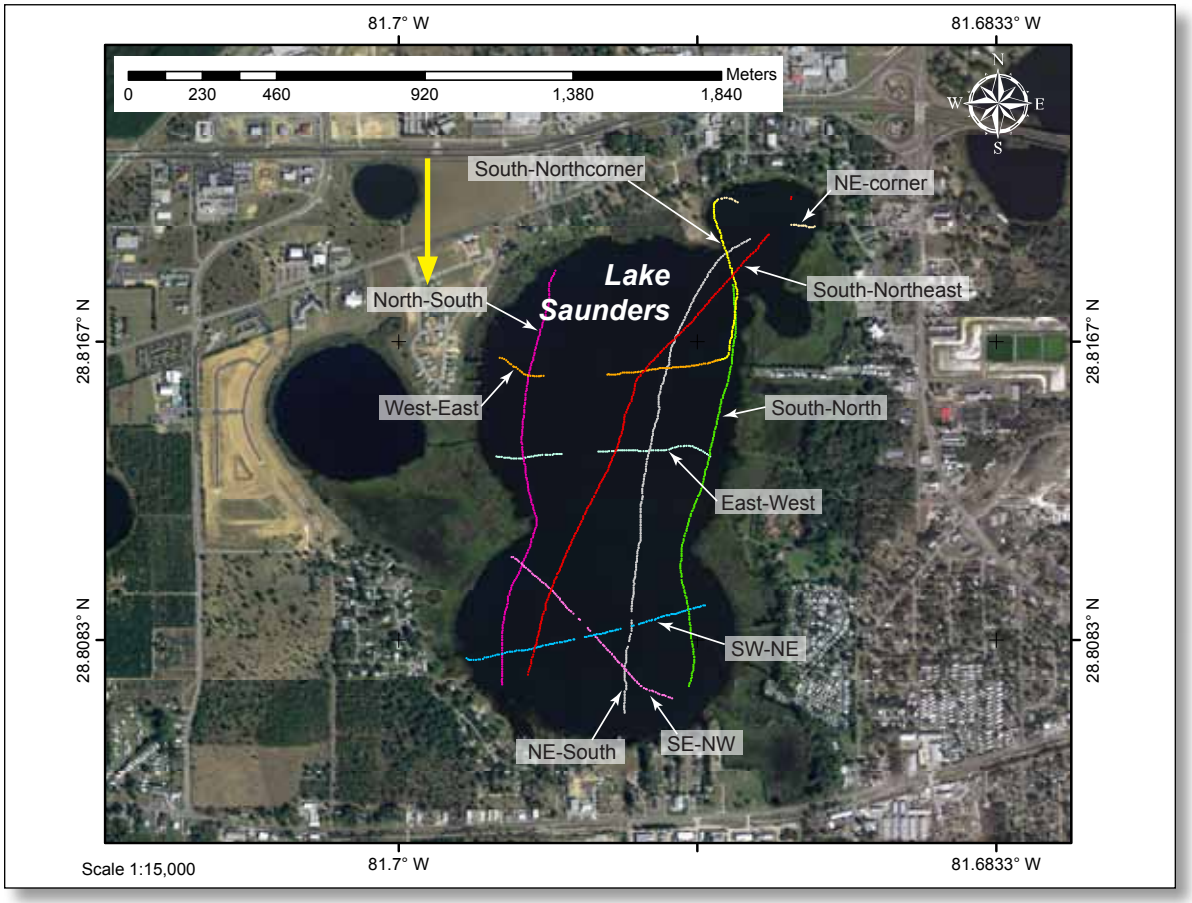
Lake Saunders–SW-NE



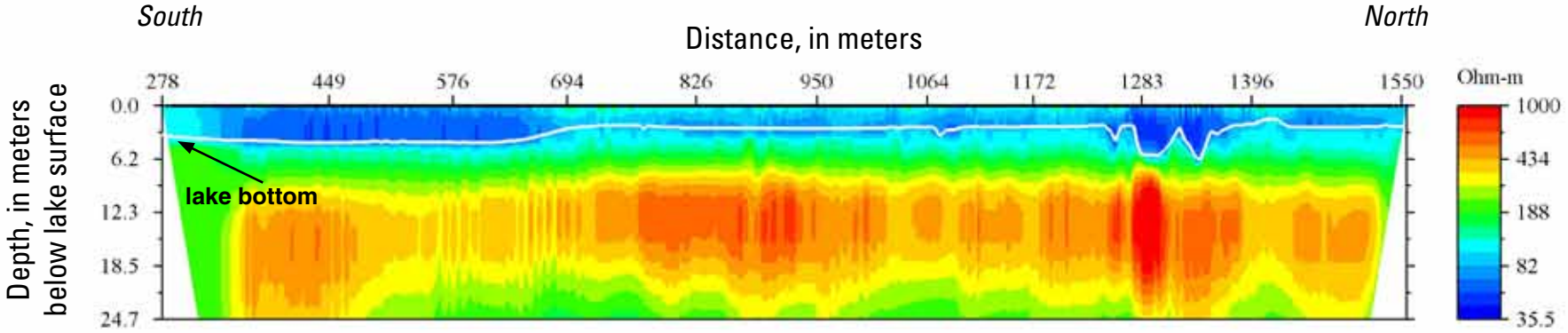


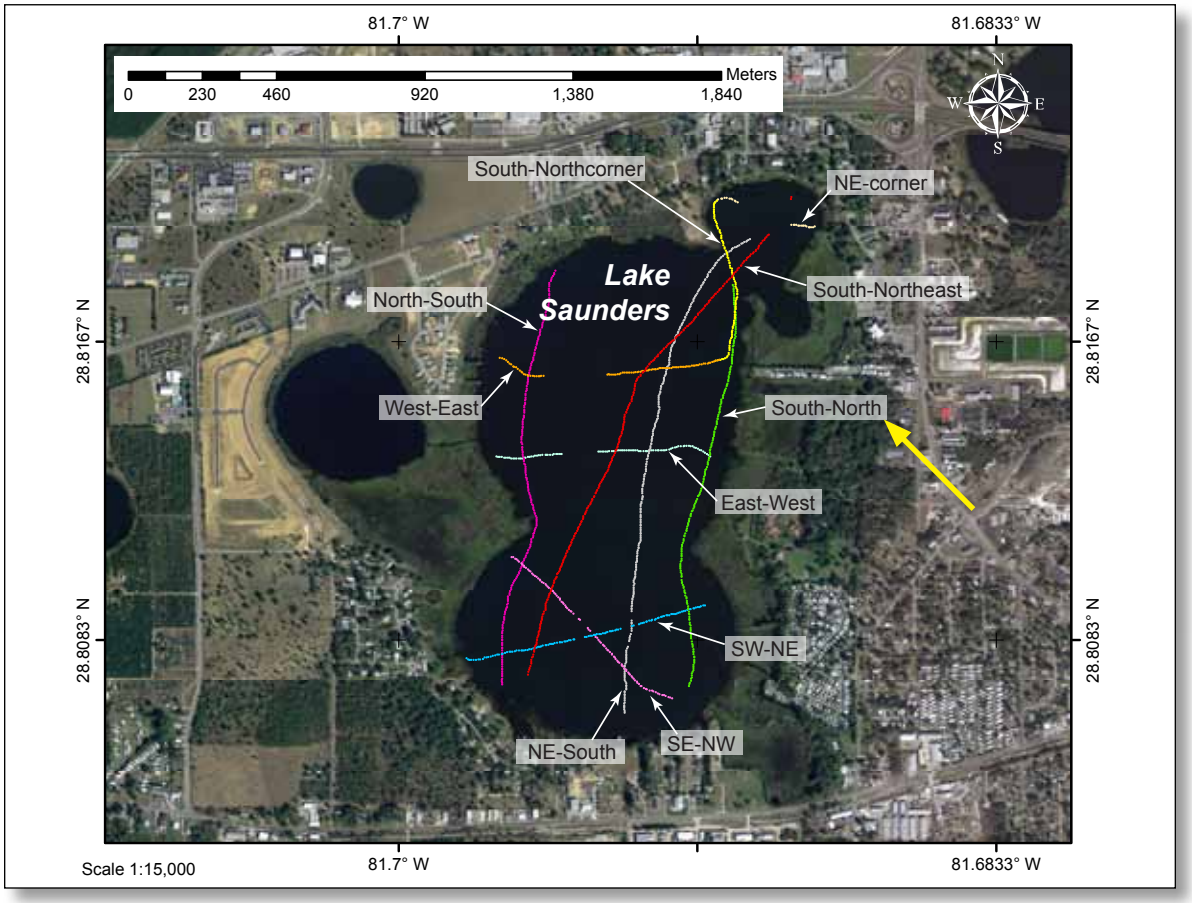
Lake Saunders–North-South



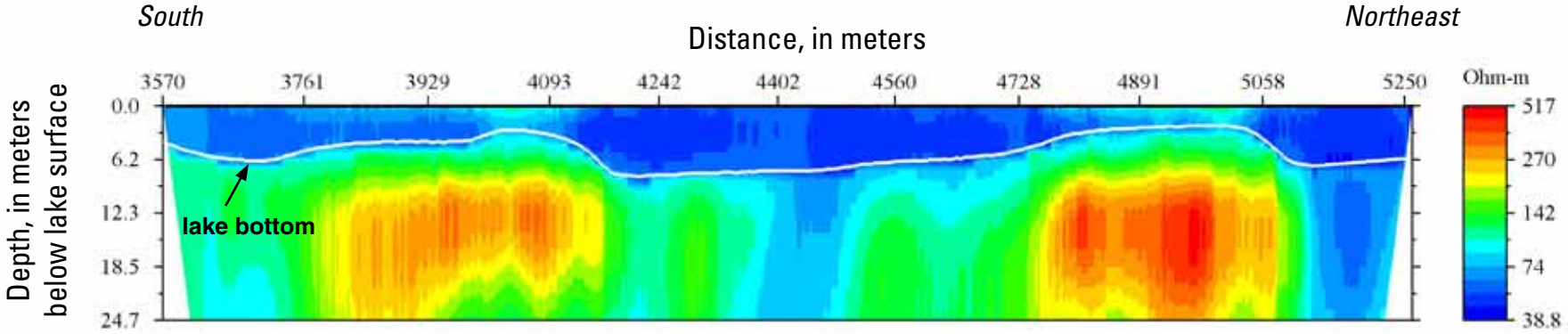


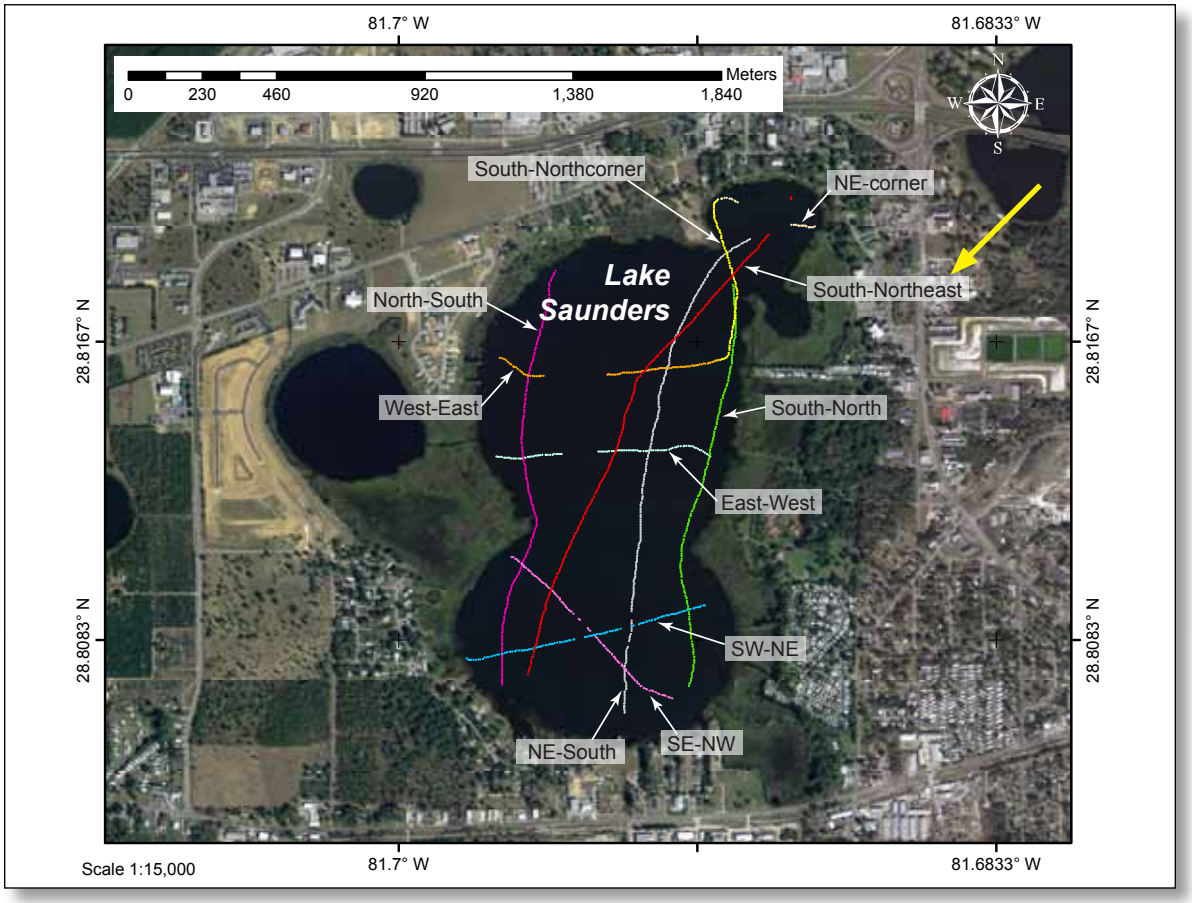
Lake Saunders–South-North



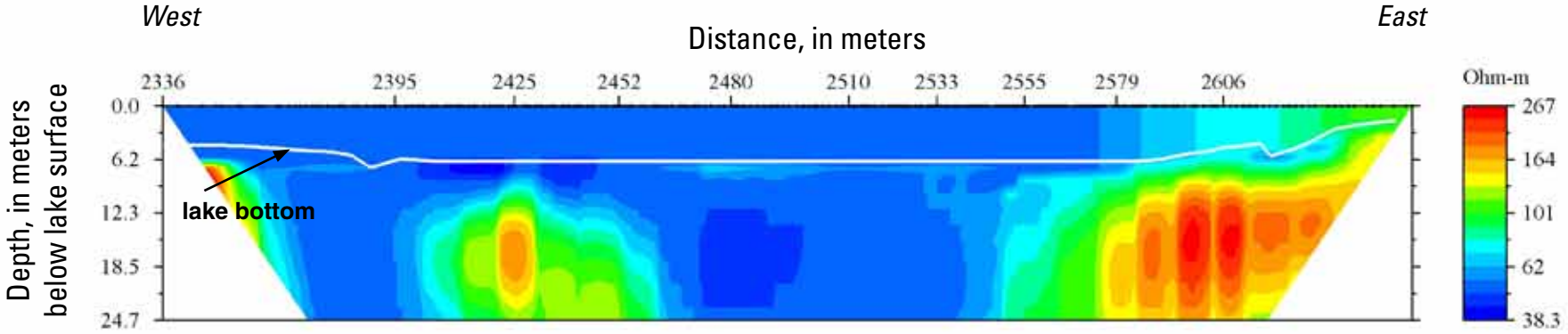


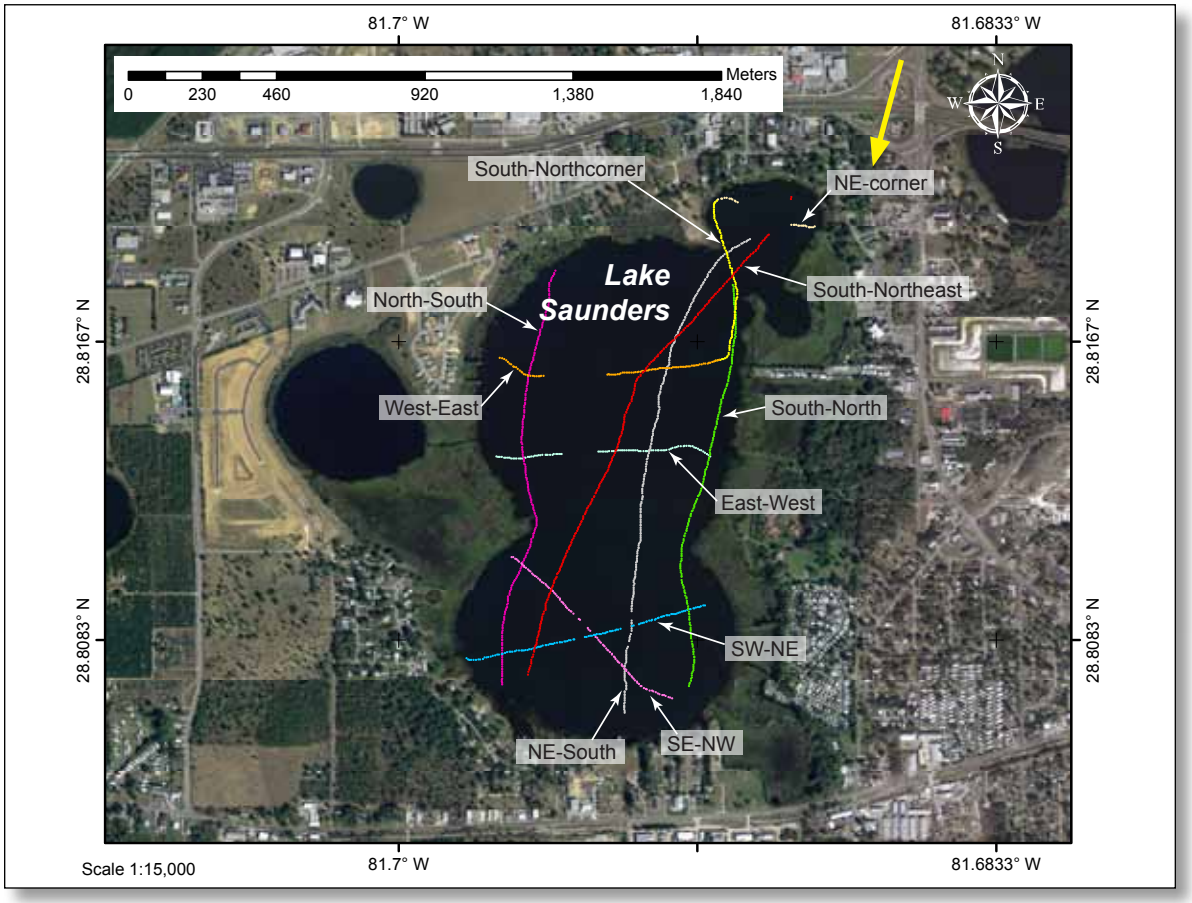
Lake Saunders–South-Northeast



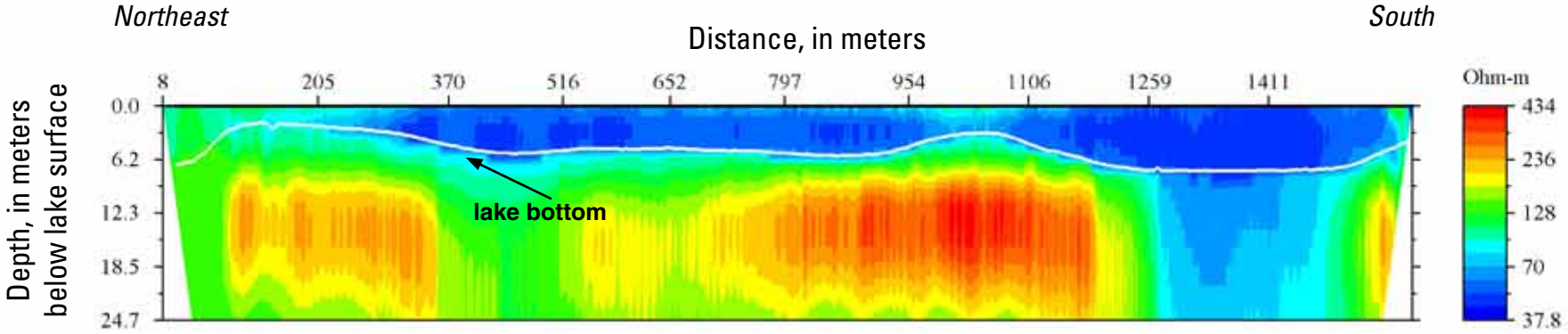


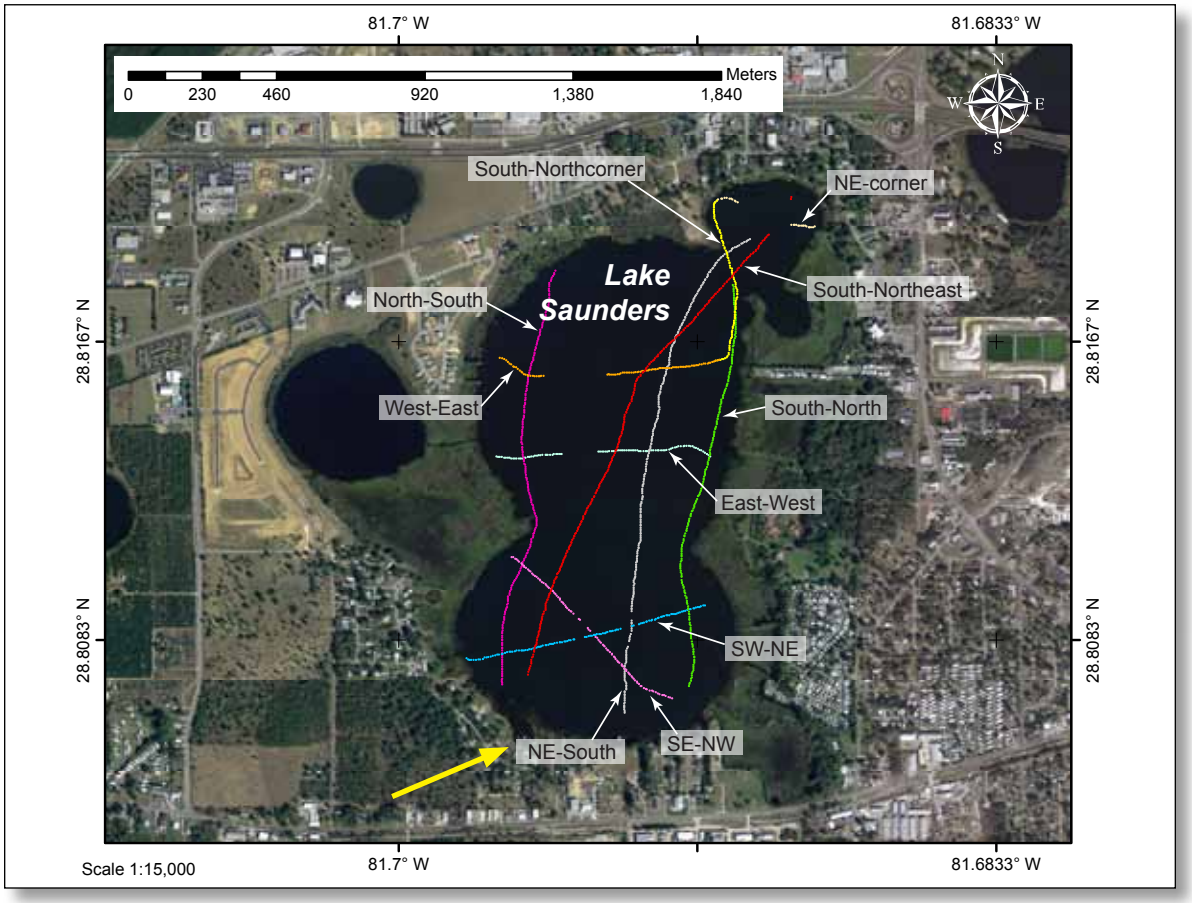
Lake Saunders–Northeast-corner



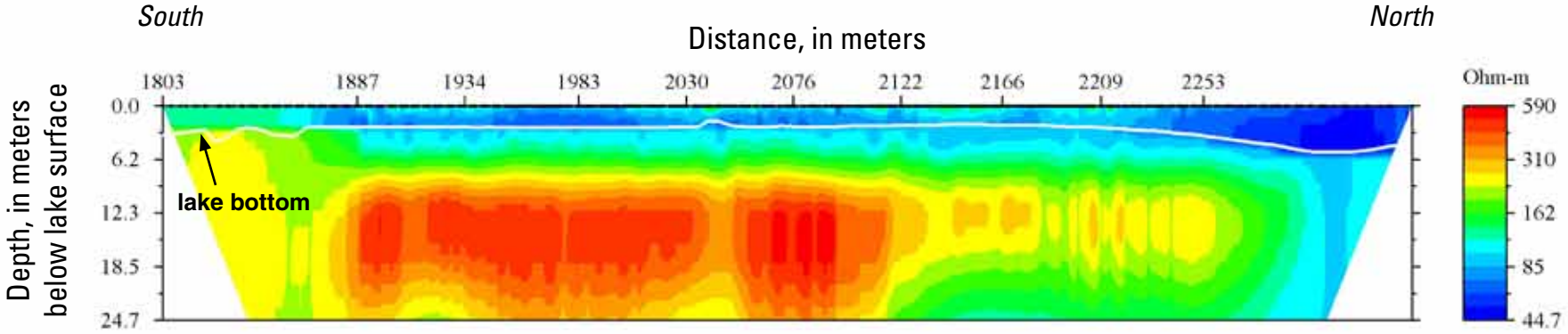


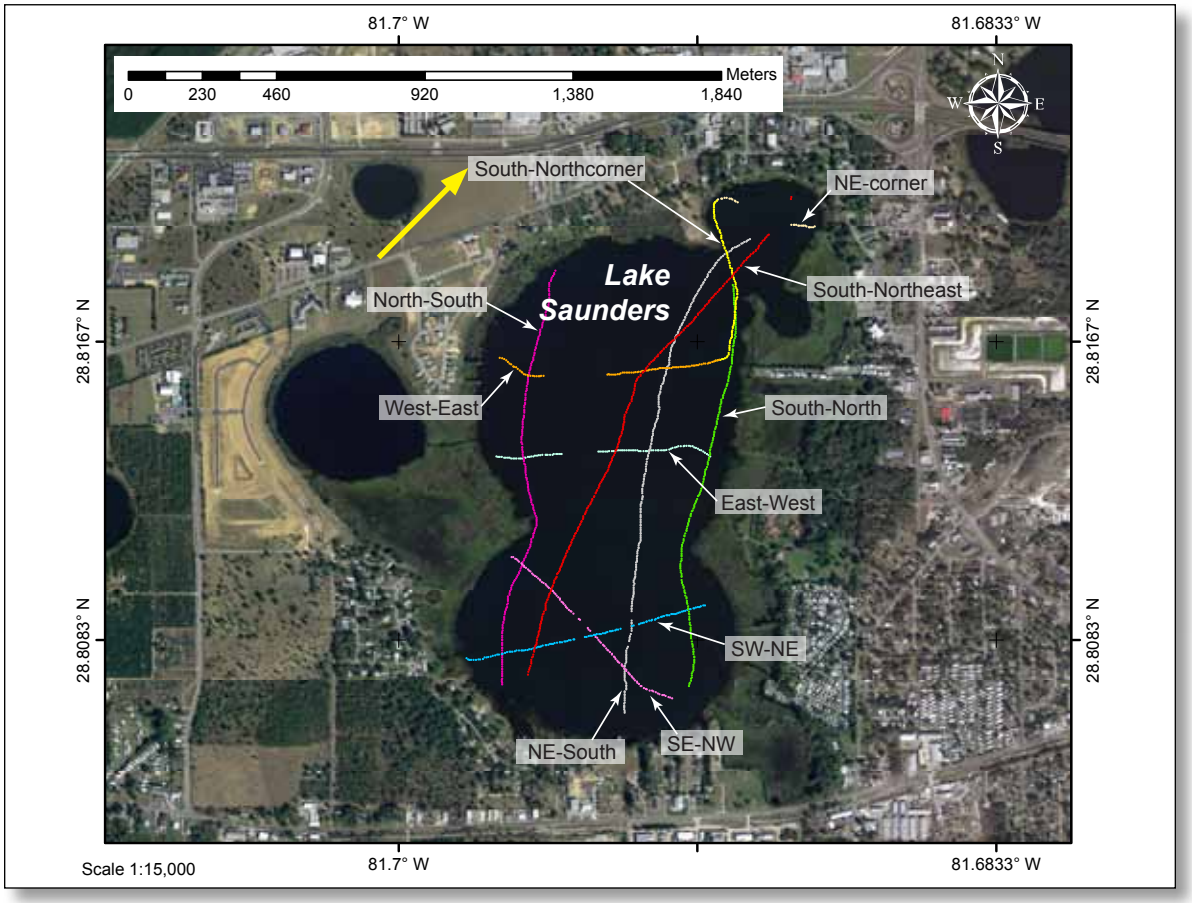
Lake Saunders–Northeast-South



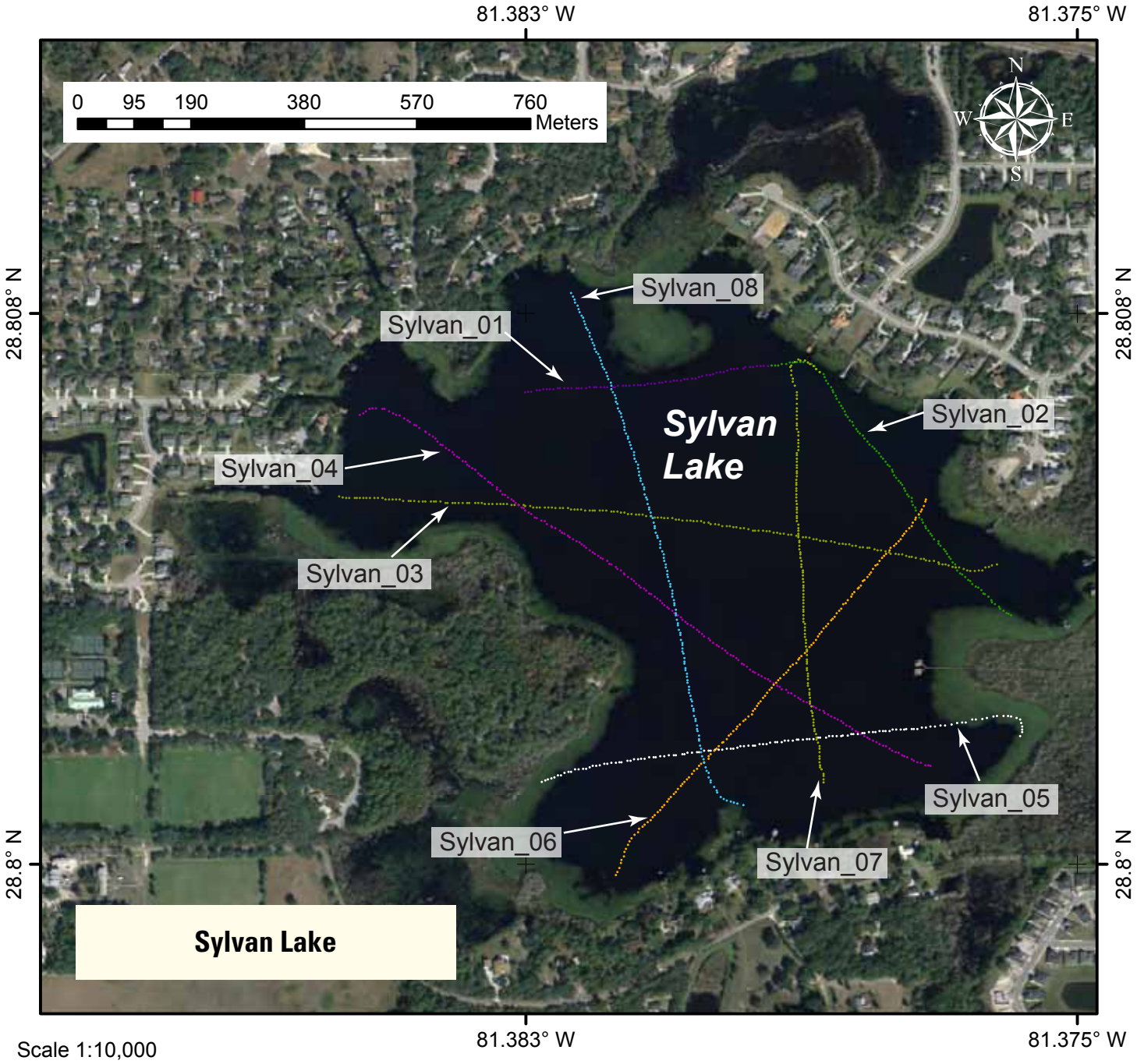


Lake Saunders–South-Northcorner



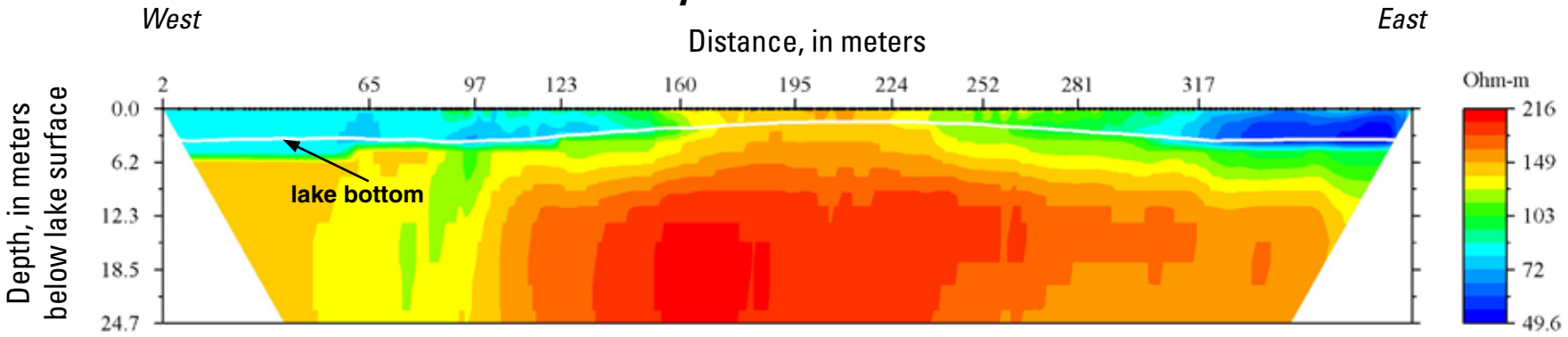


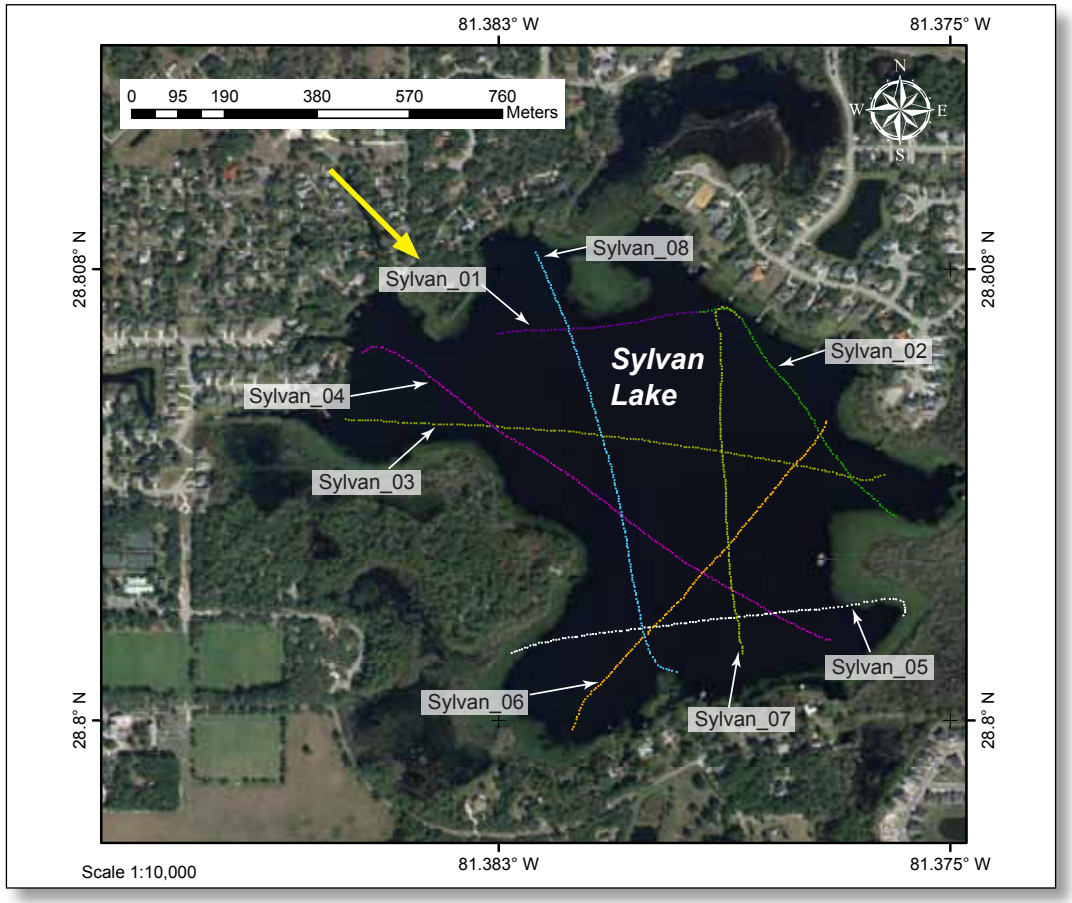
Continuous Resistivity Profiles



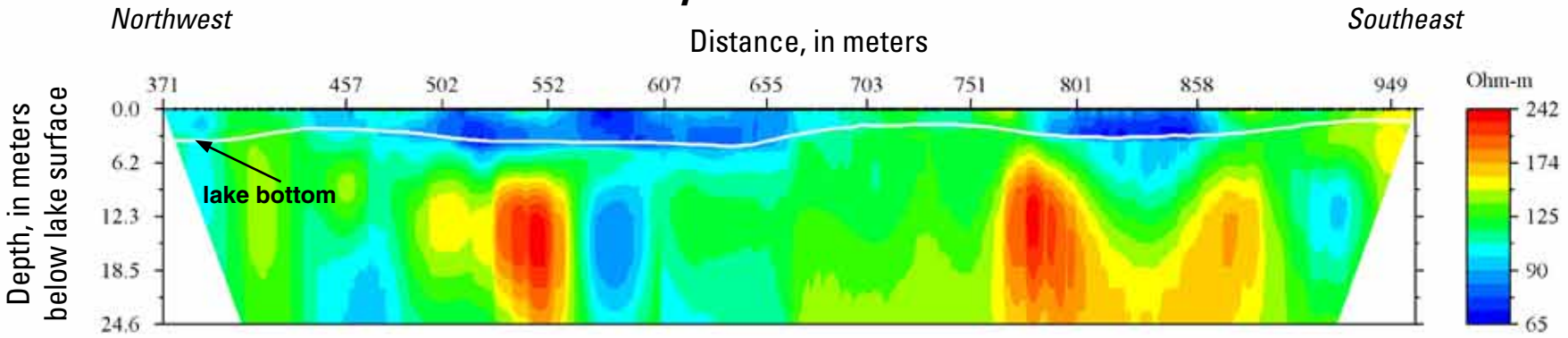
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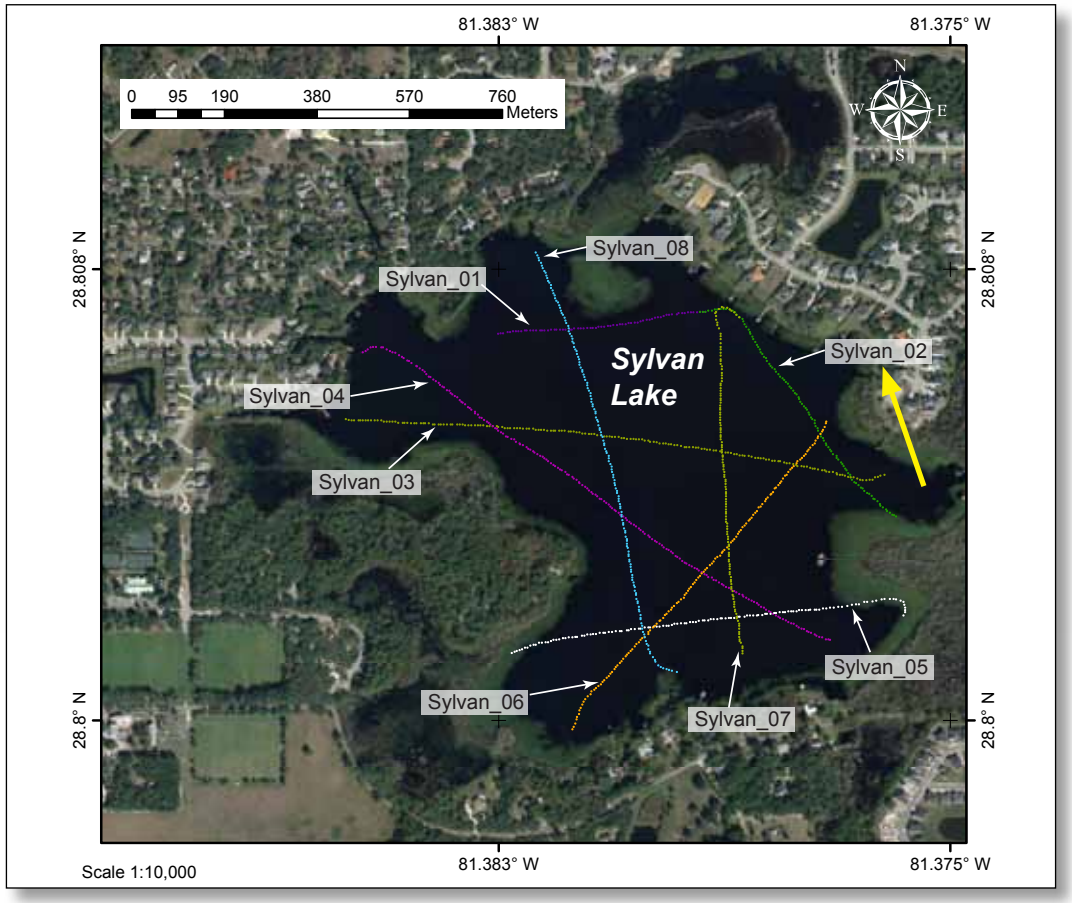
Sylvan Lake–Line01



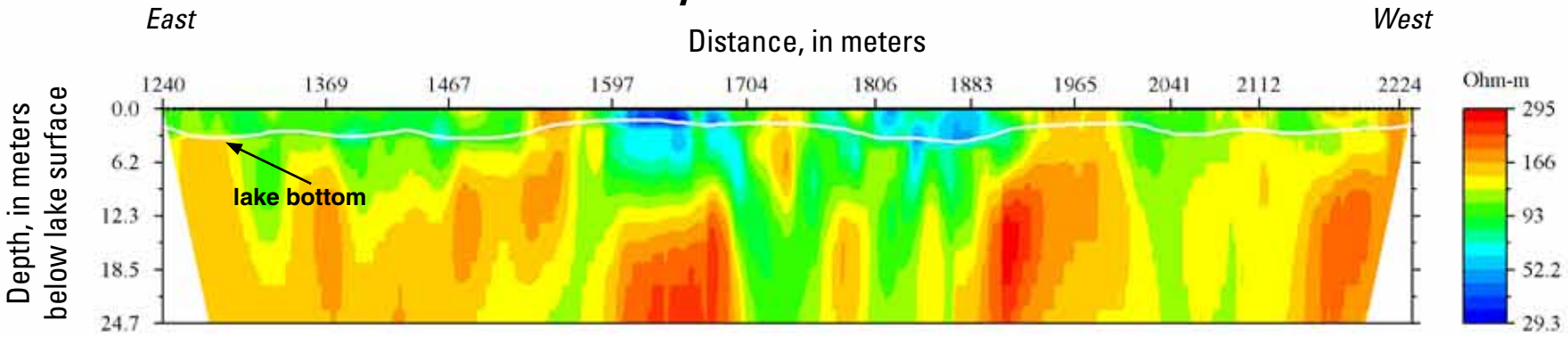


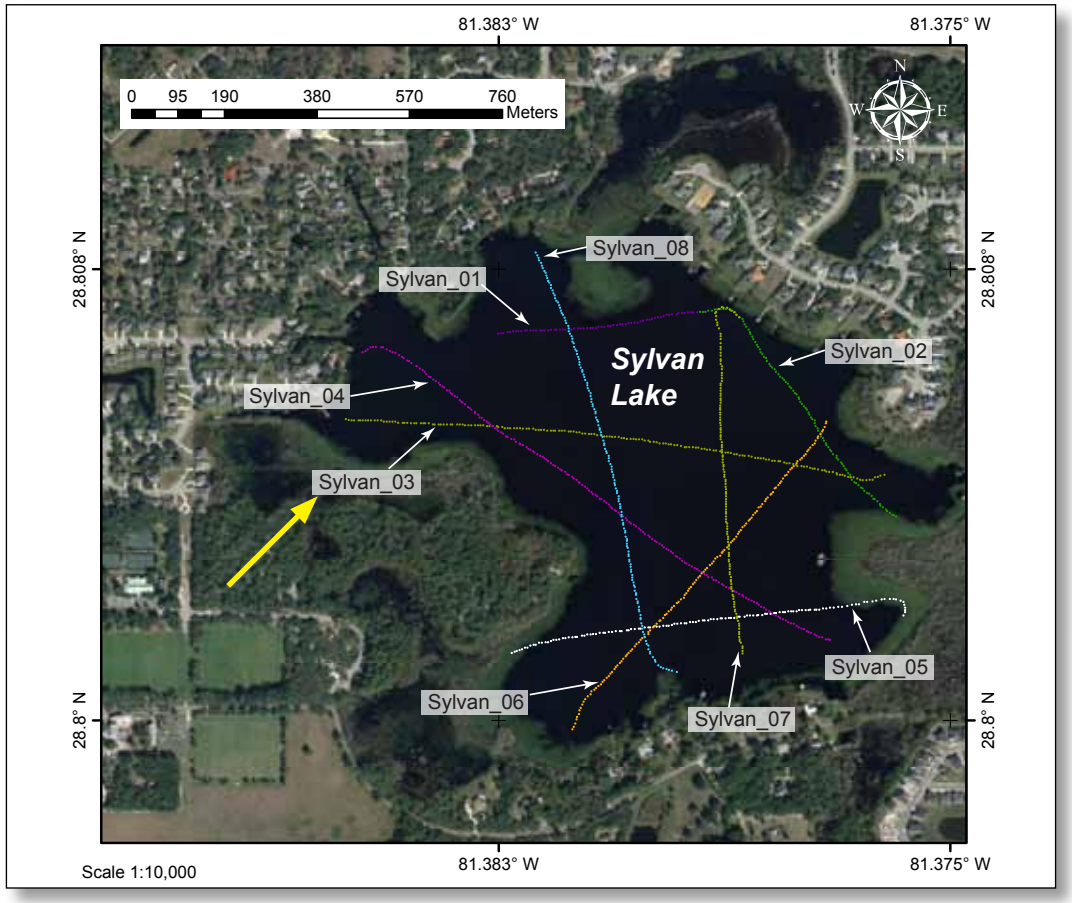
Sylvan Lake–Line02



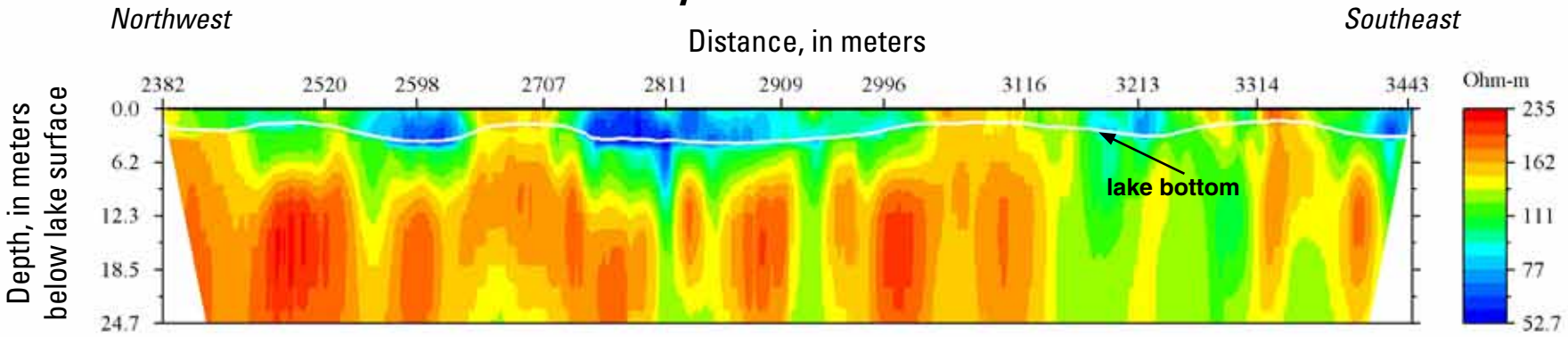


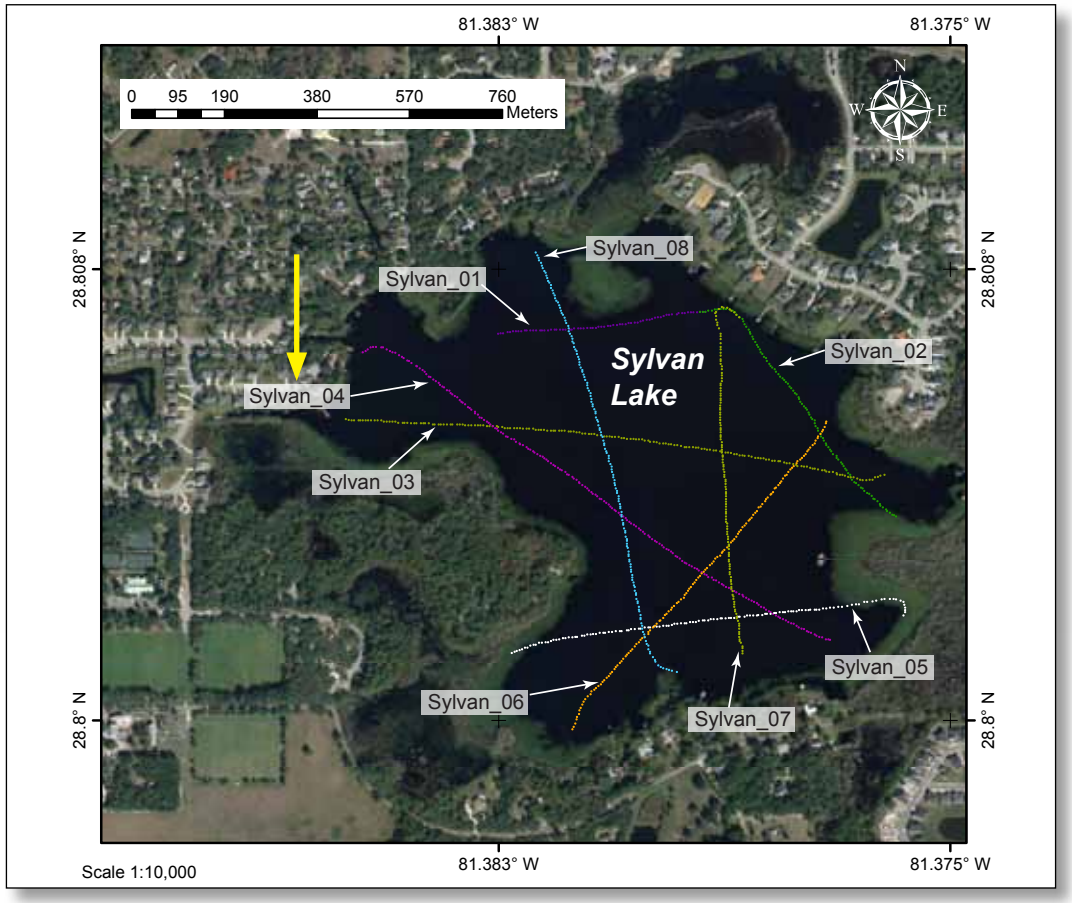
Sylvan Lake–Line03



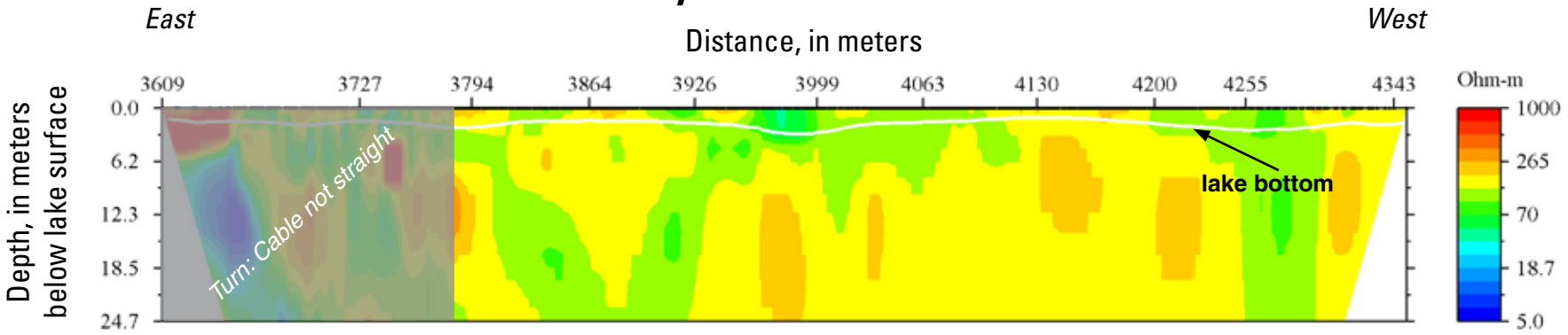


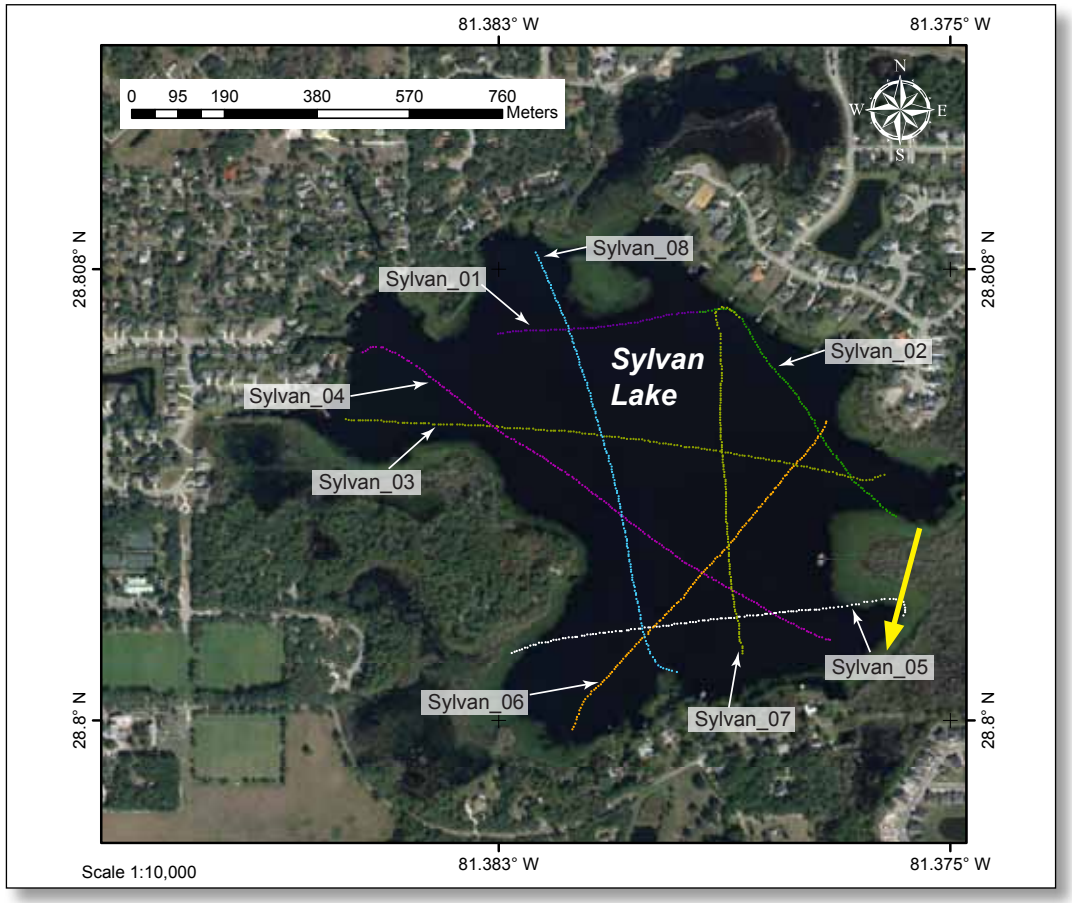
Sylvan Lake–Line04



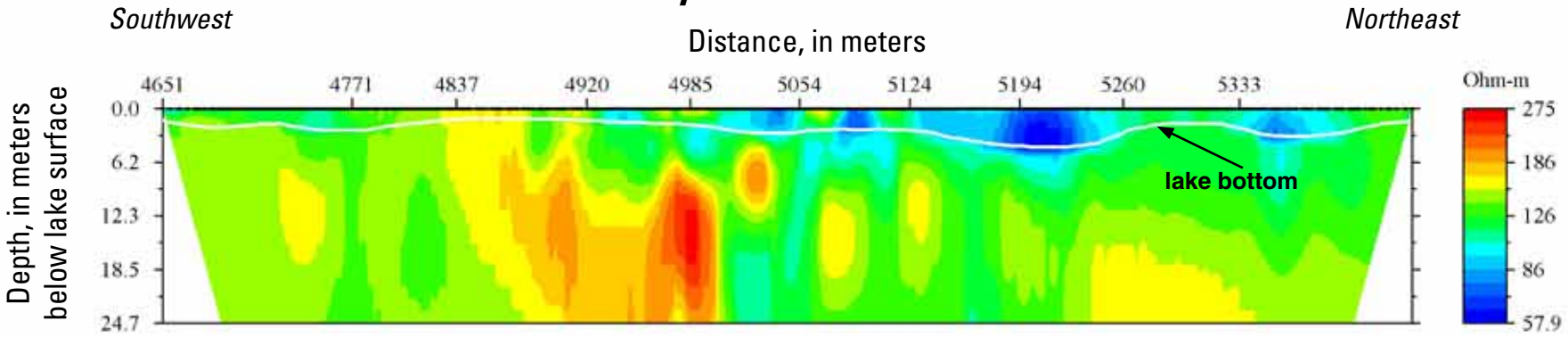


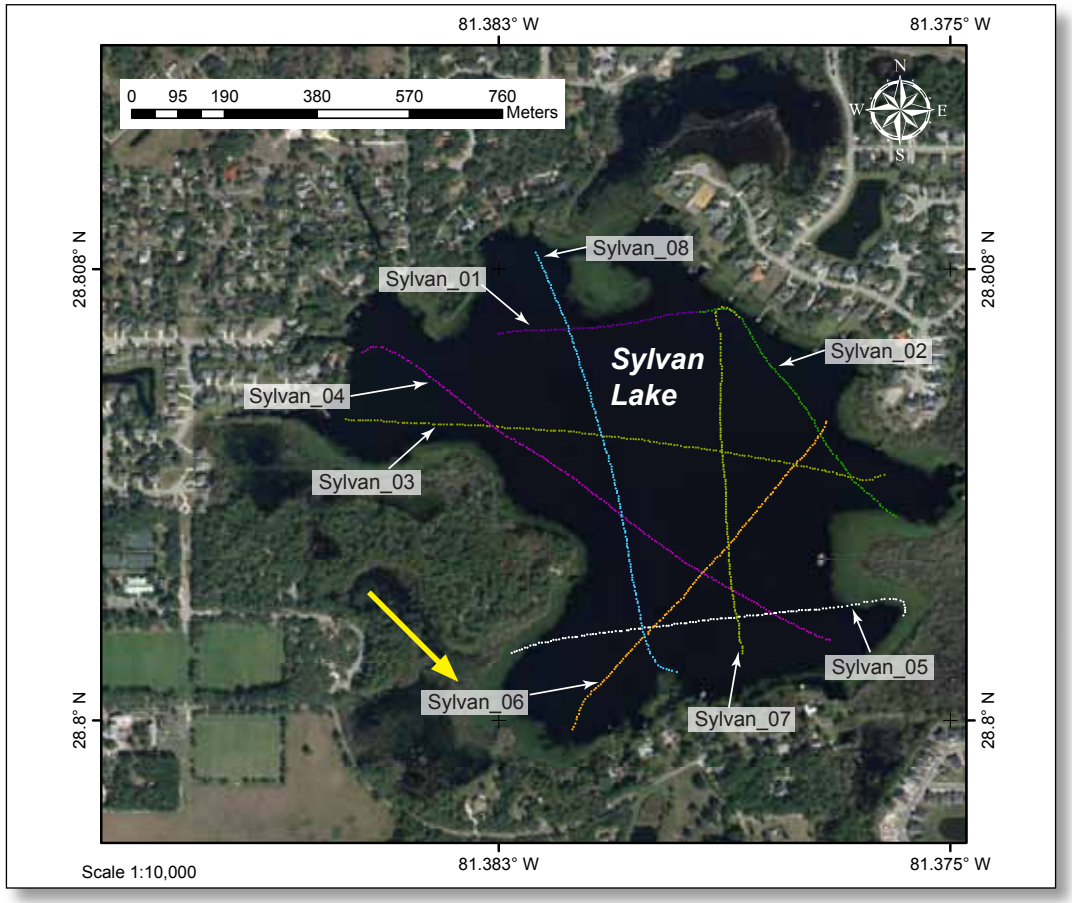
Sylvan Lake–Line05



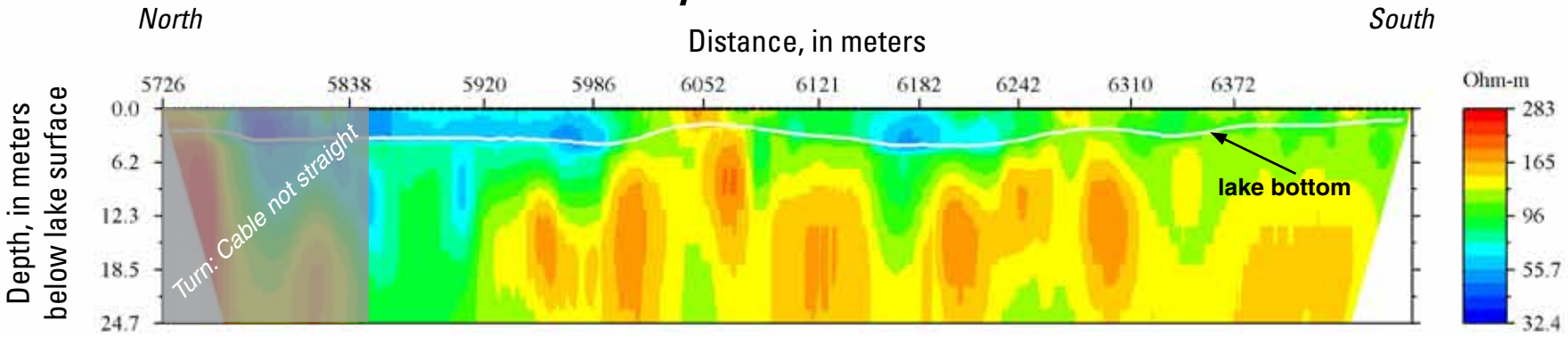


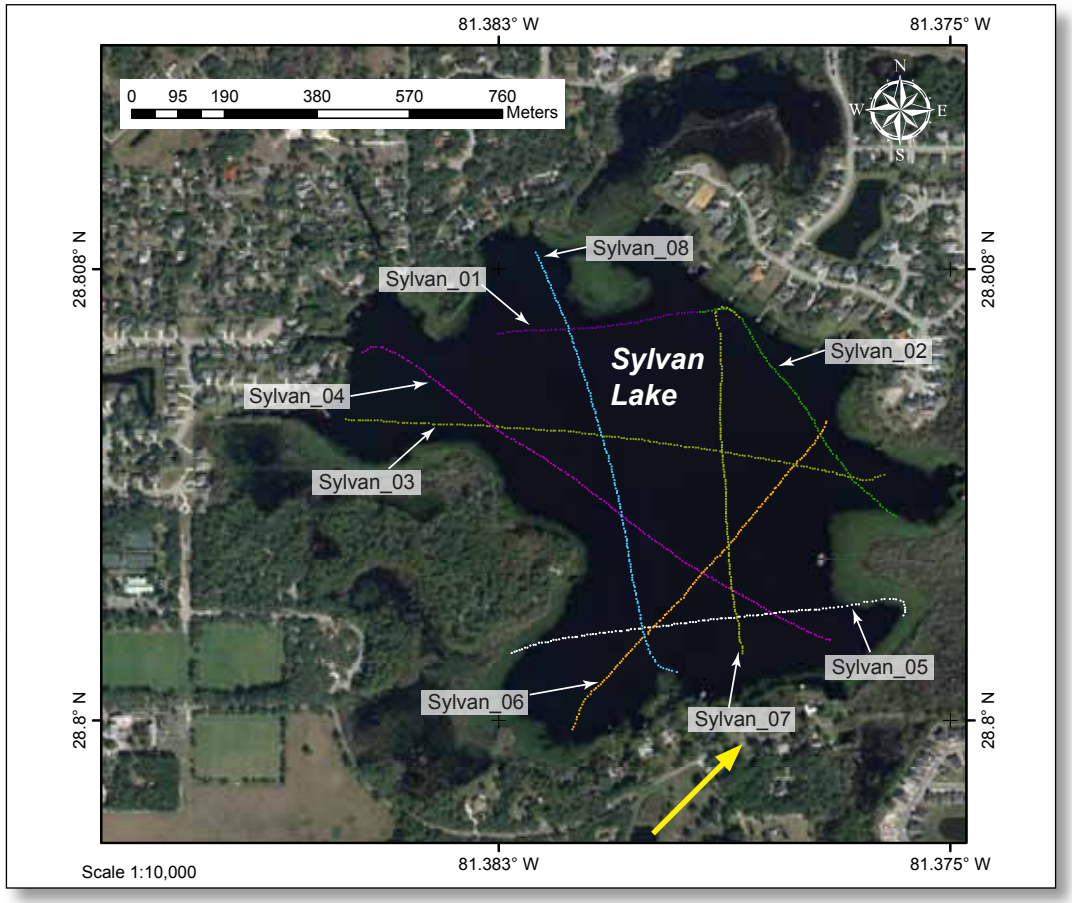
Sylvan Lake–Line06





Sylvan Lake–Line07





Sylvan Lake–Line08

