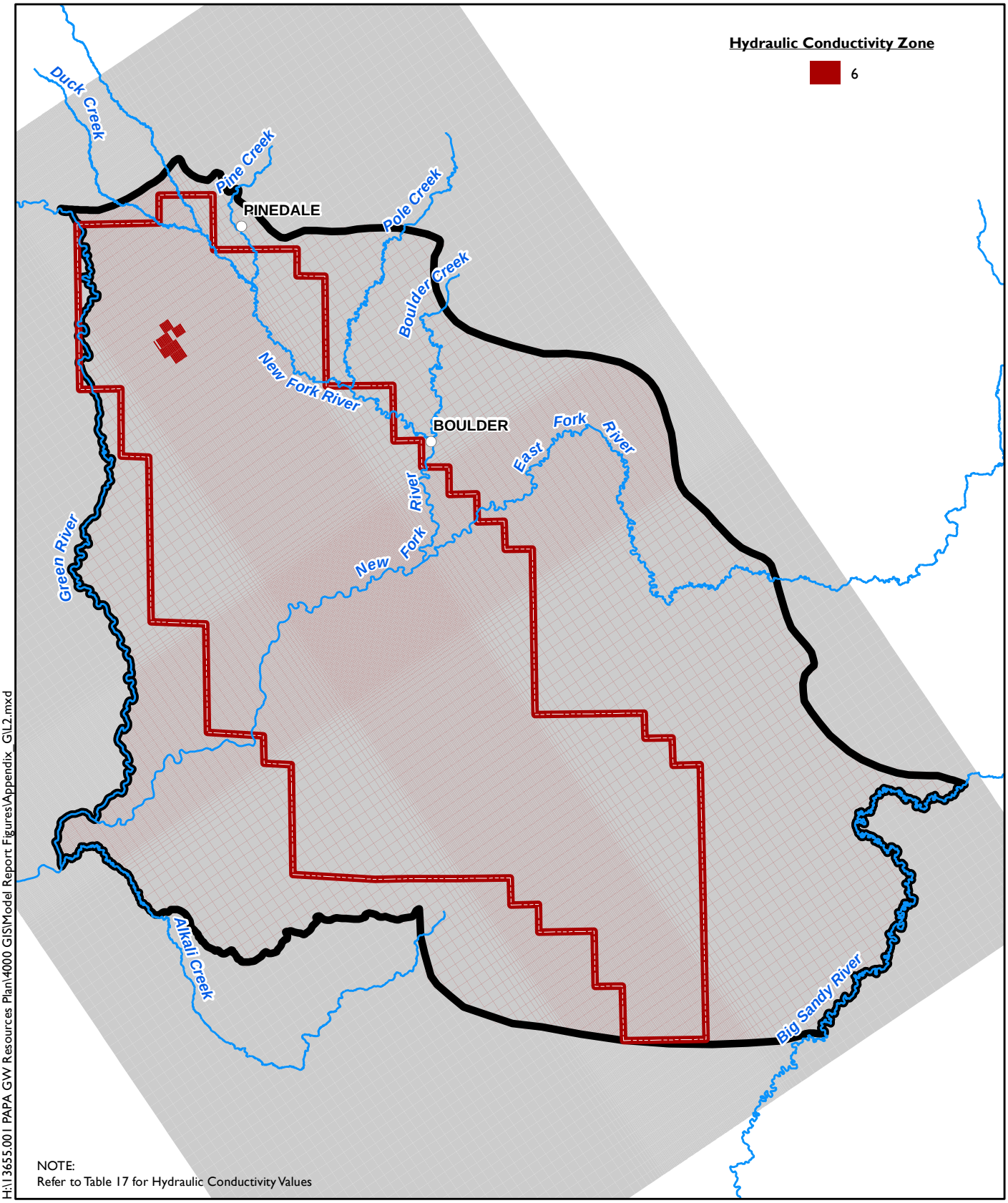
APPENDIX G

Calibrated Hydraulic Conductivity Distribution and Residual for Each Model Layer



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N

0 Miles 5

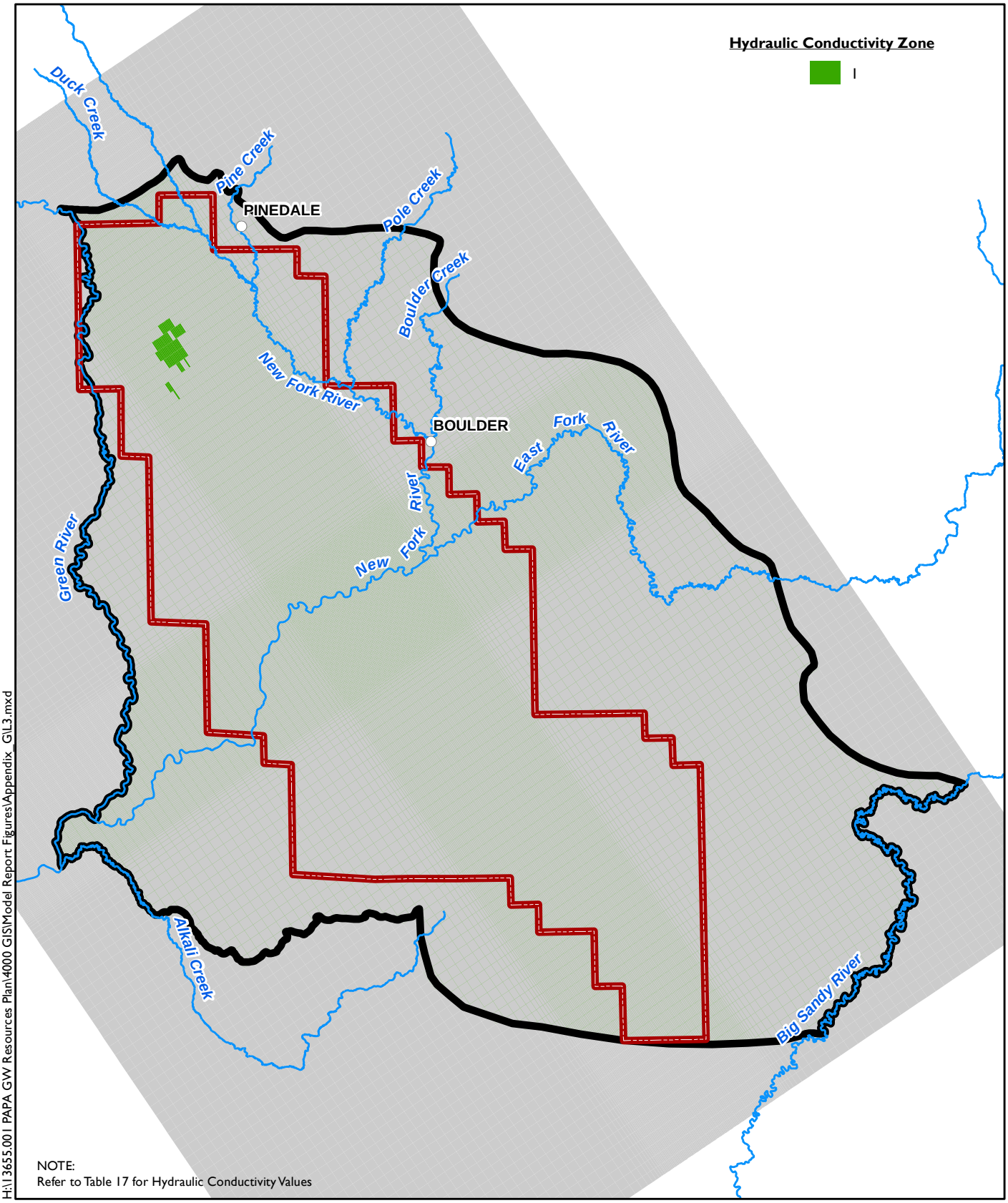
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 2
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

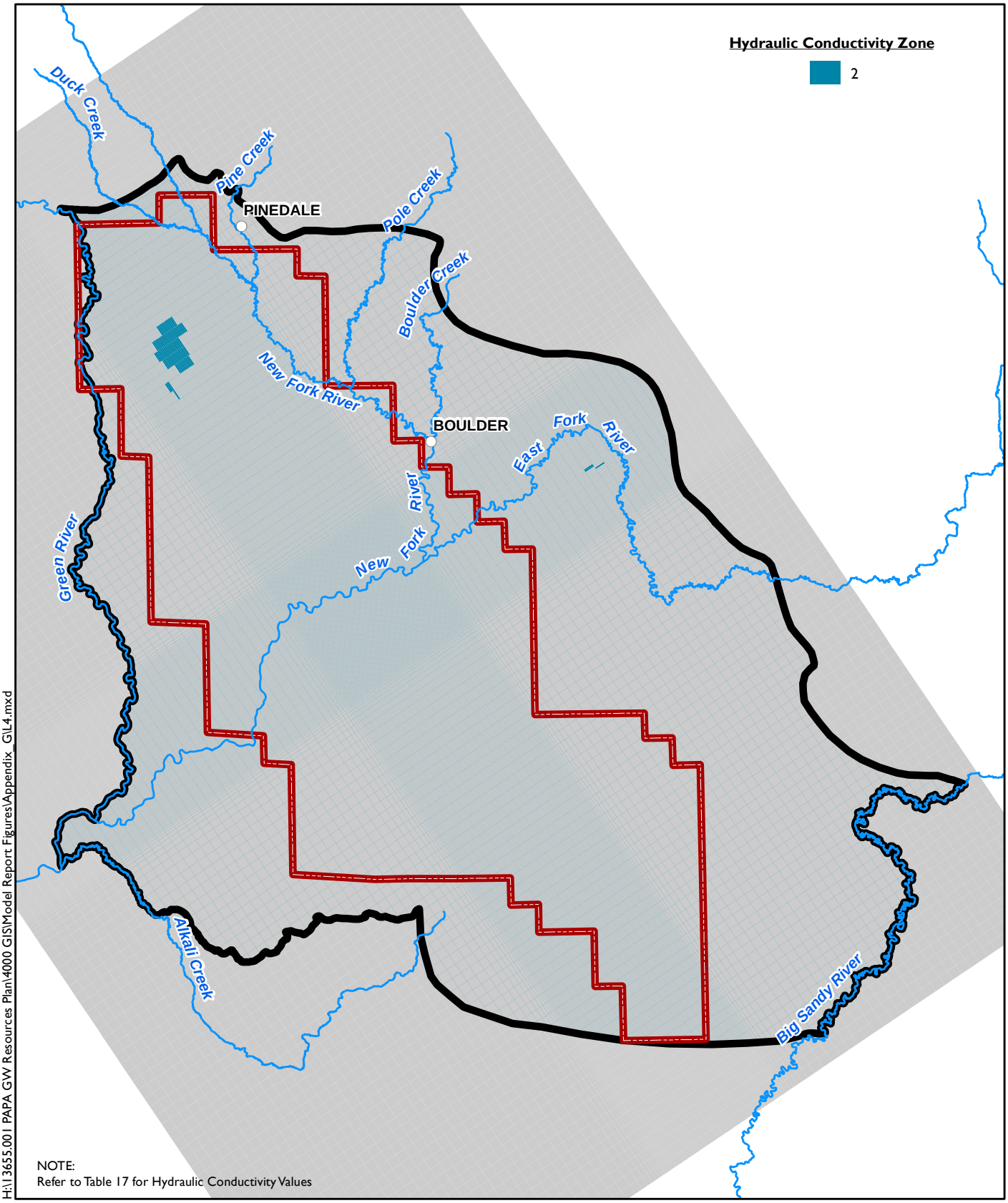
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 3
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

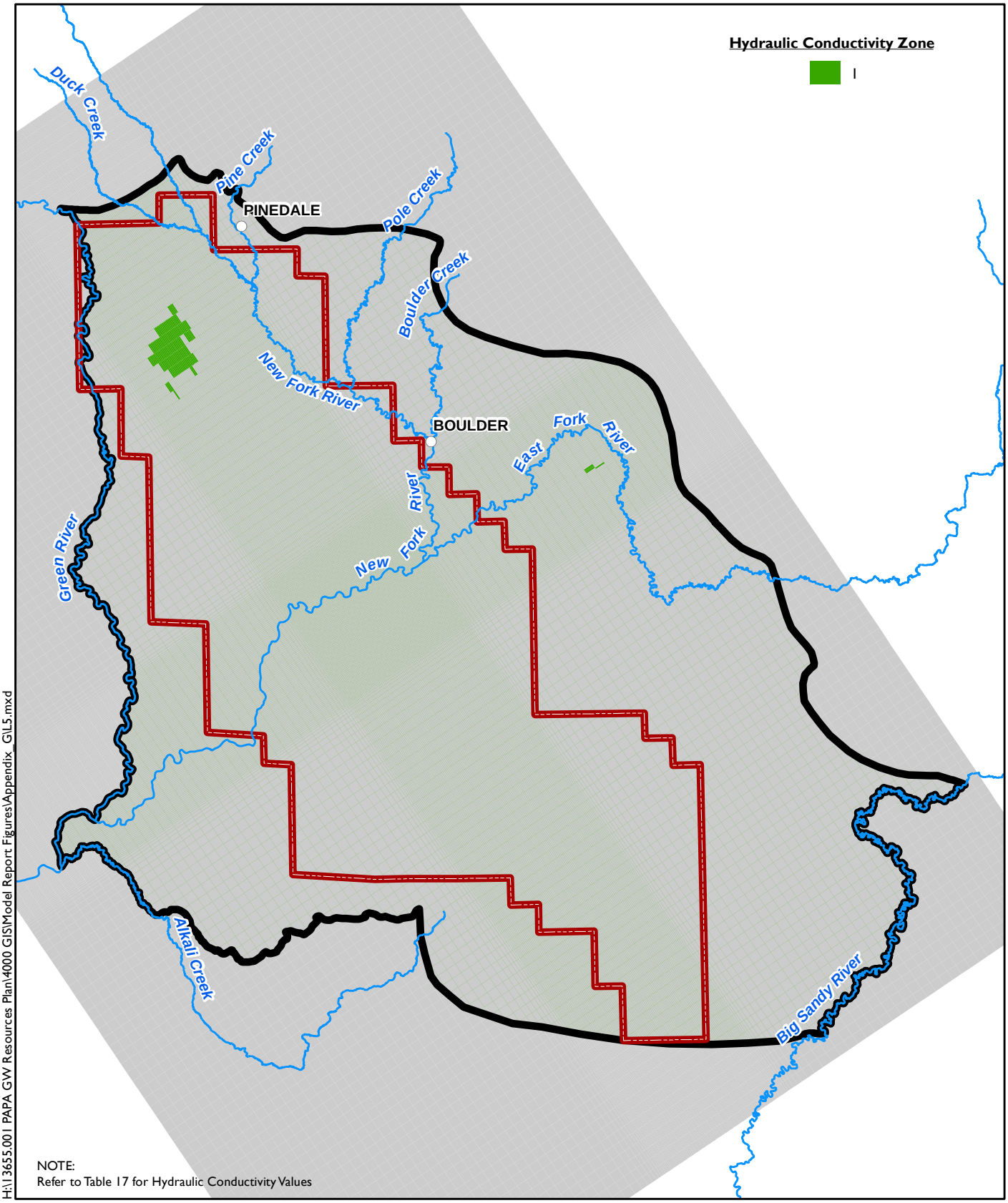
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 4
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

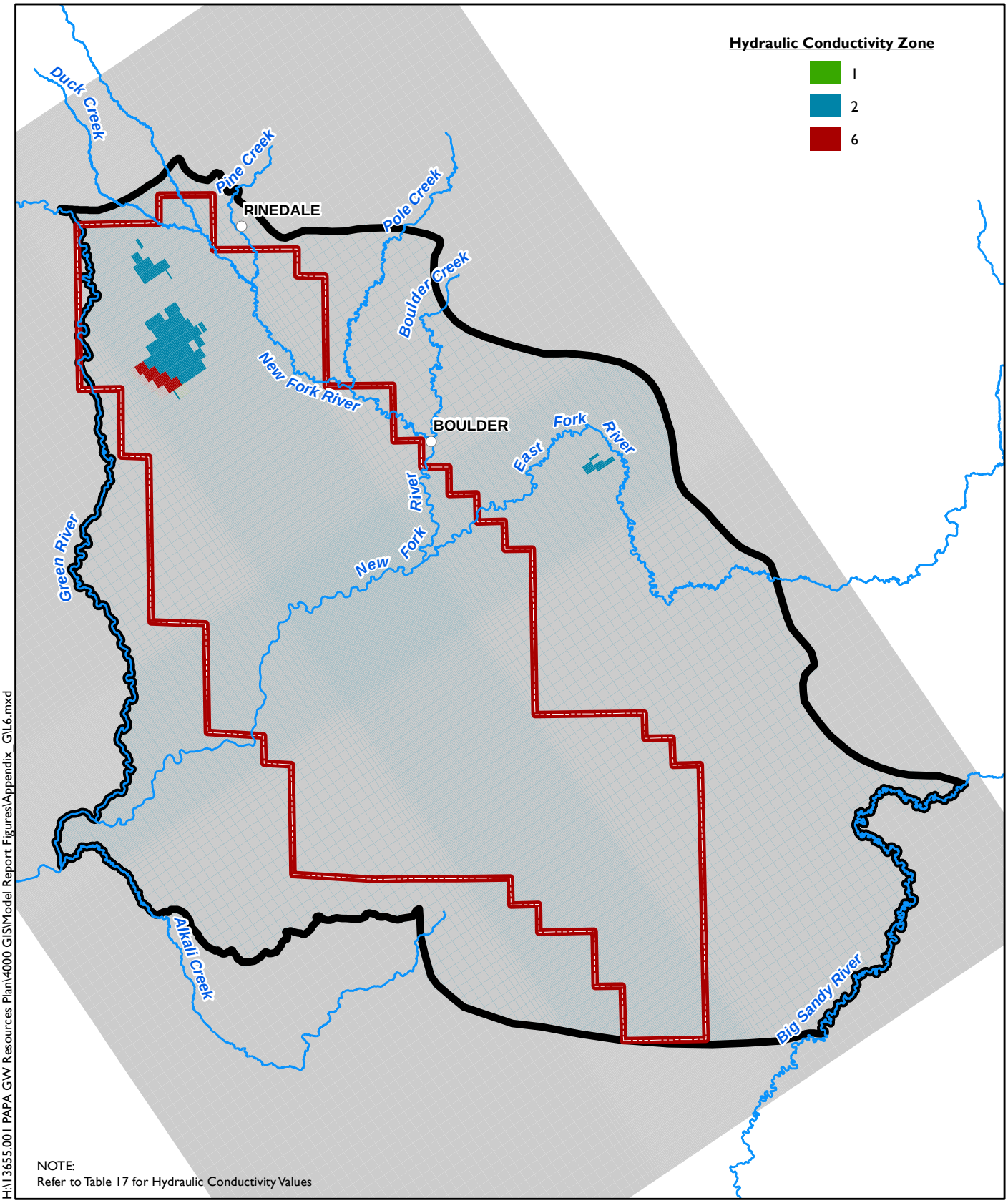
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 5
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

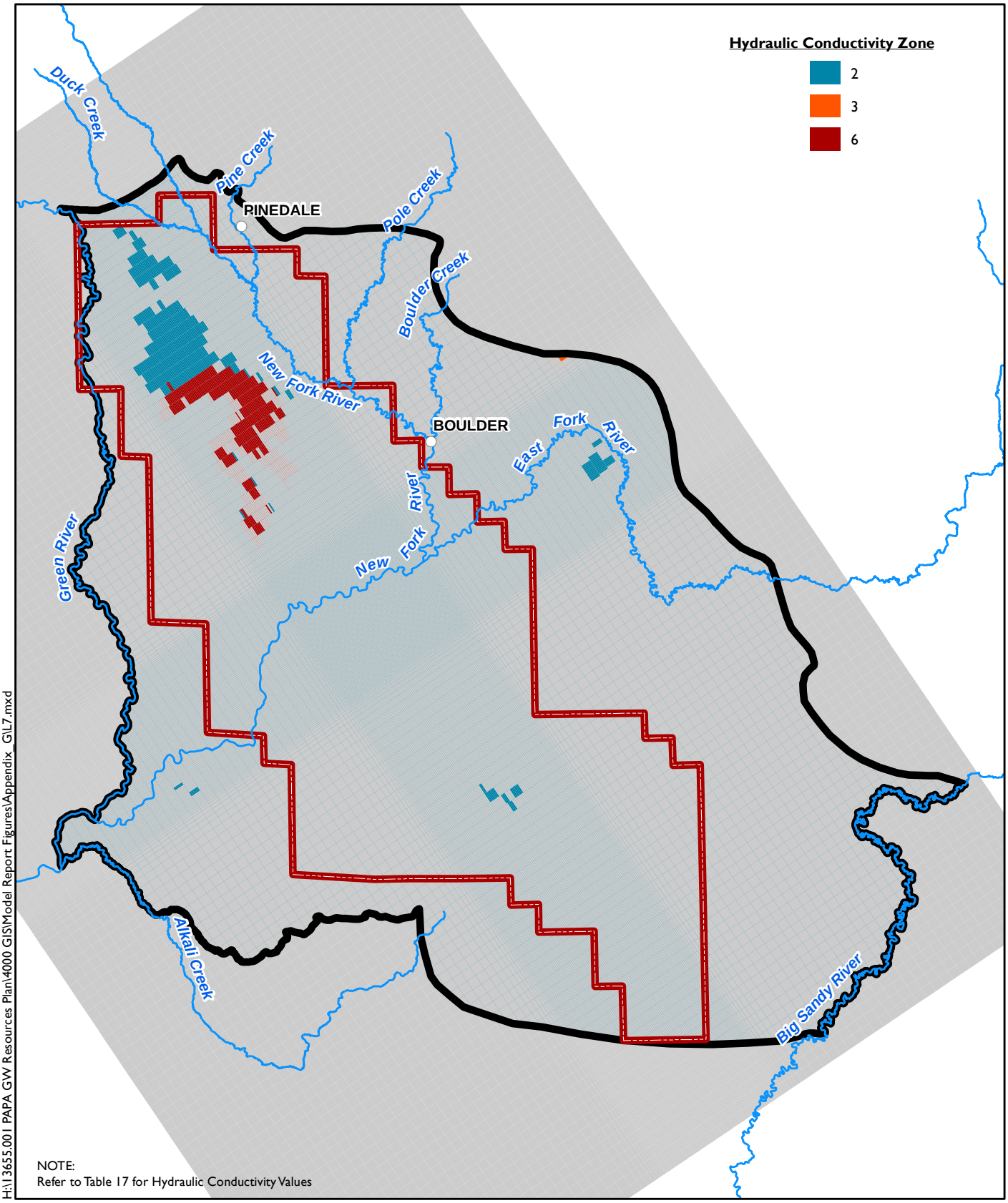
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 6
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

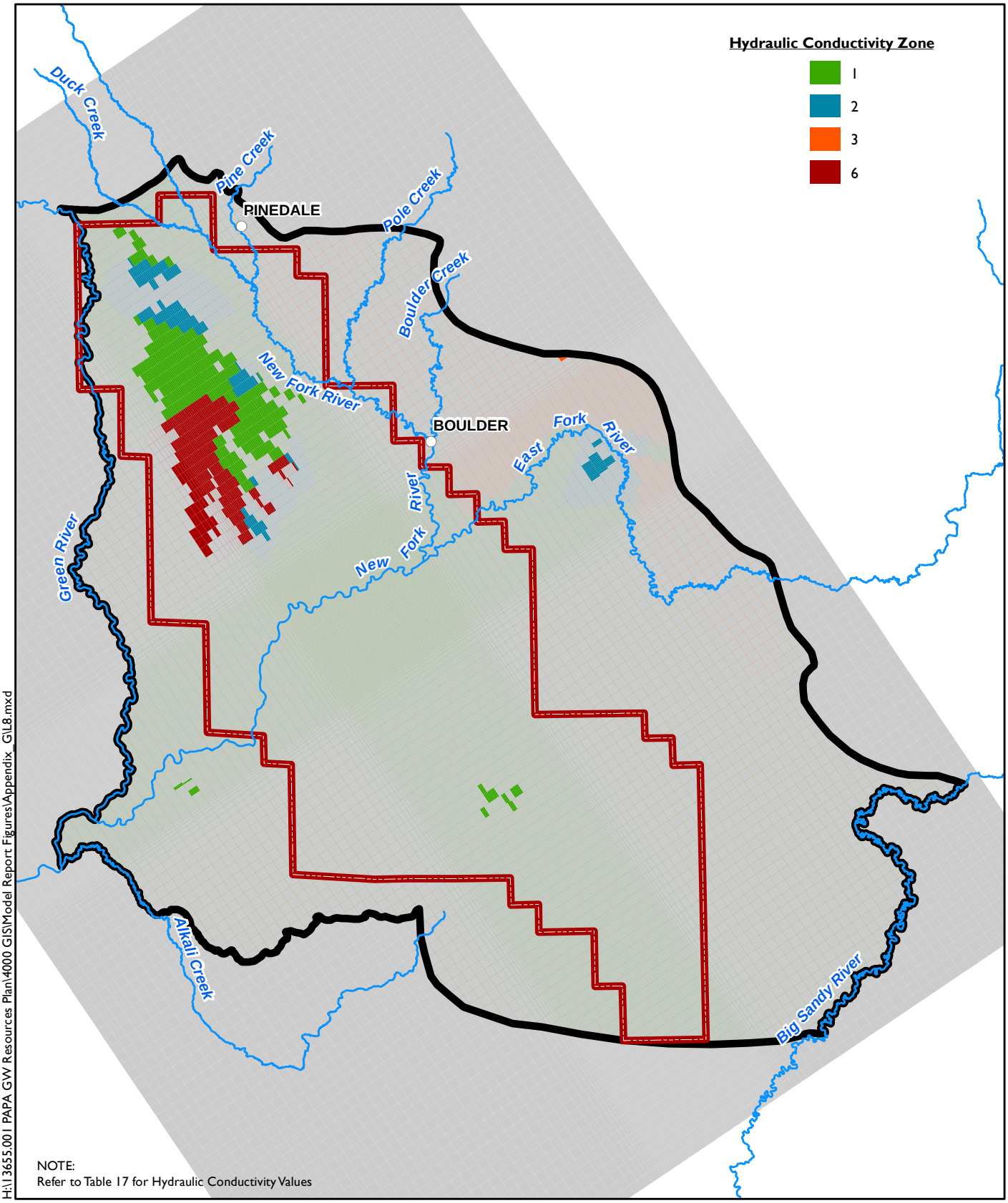
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 7
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

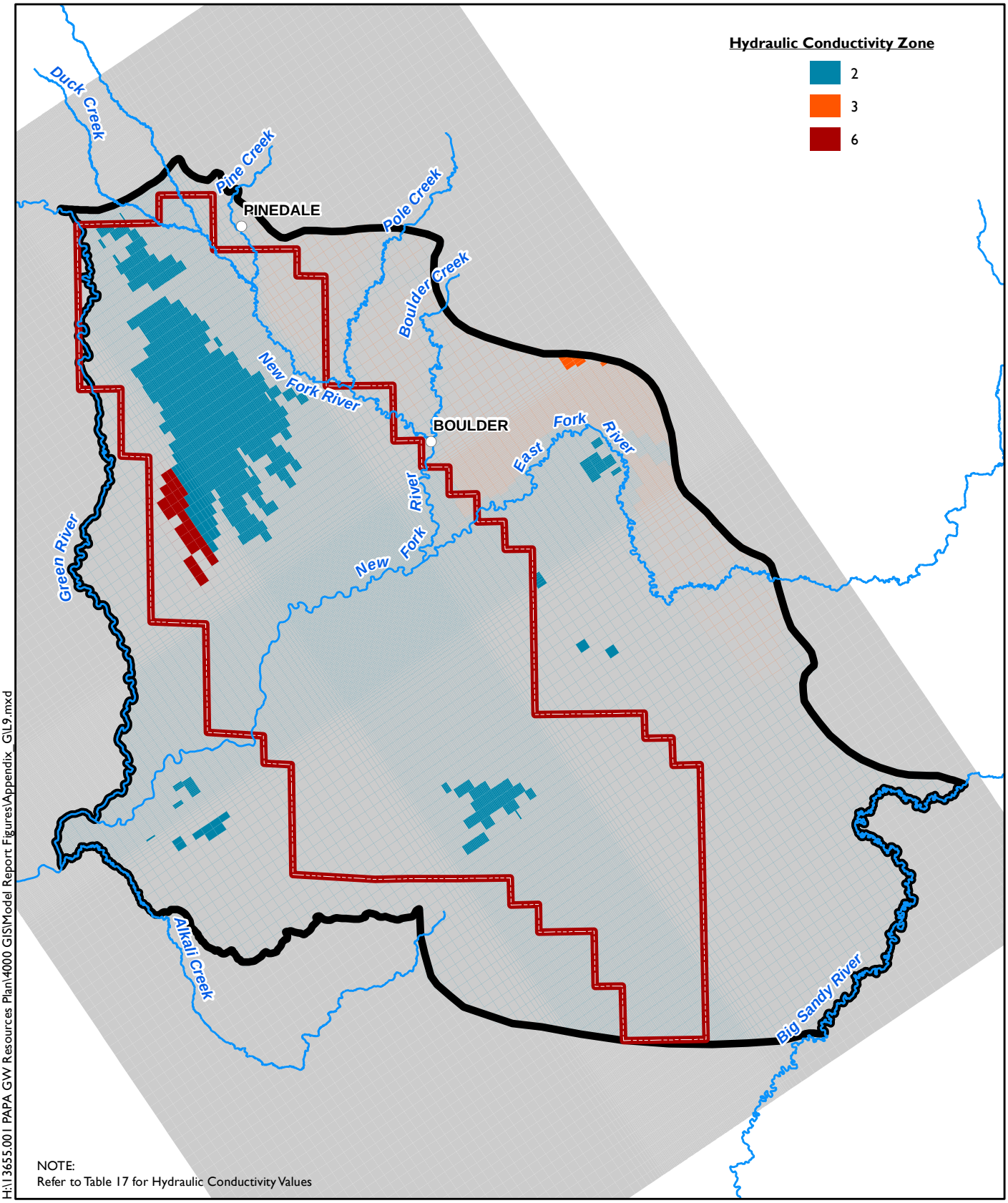
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 8
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

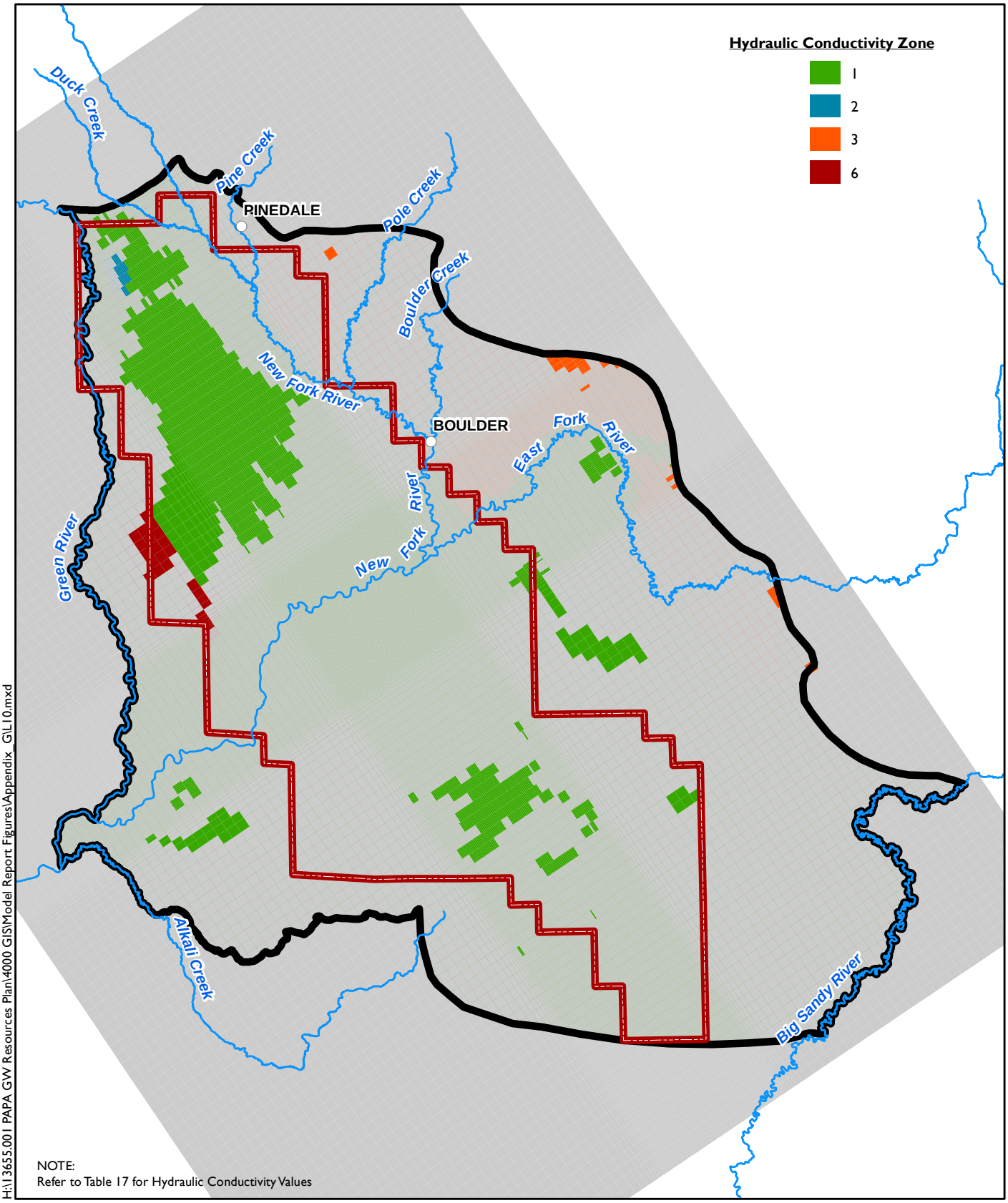
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 9
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

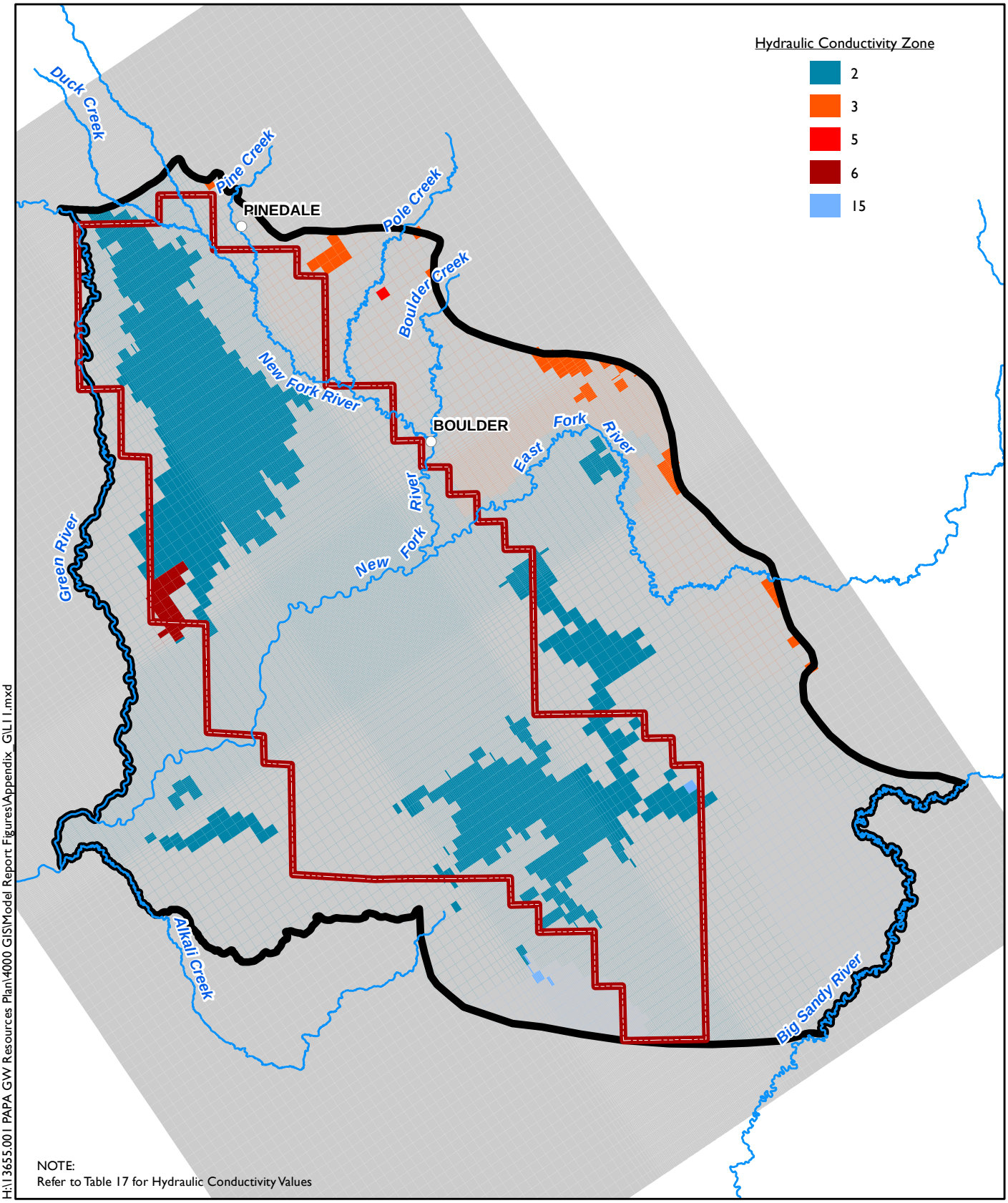
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 10
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

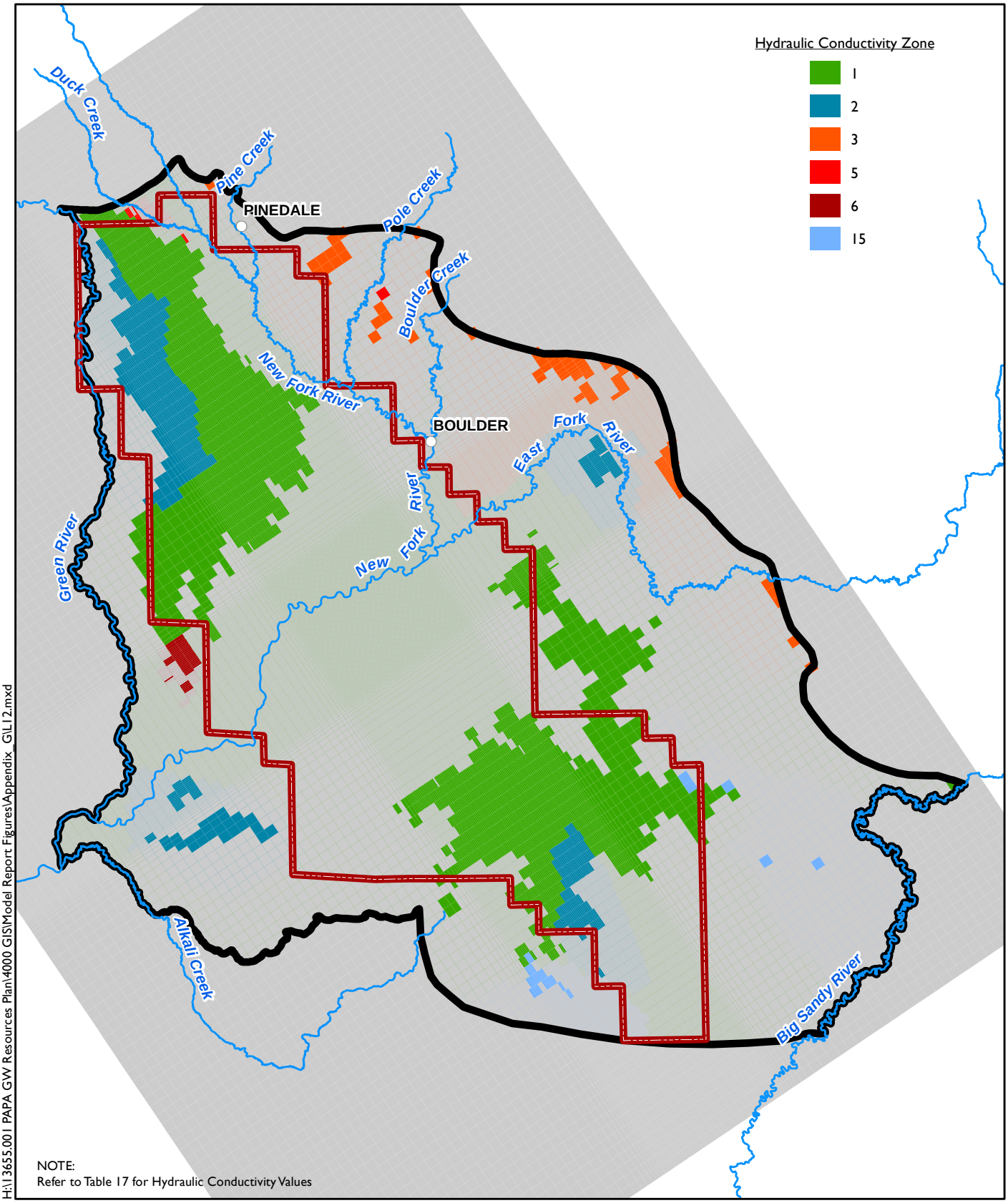
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 11
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

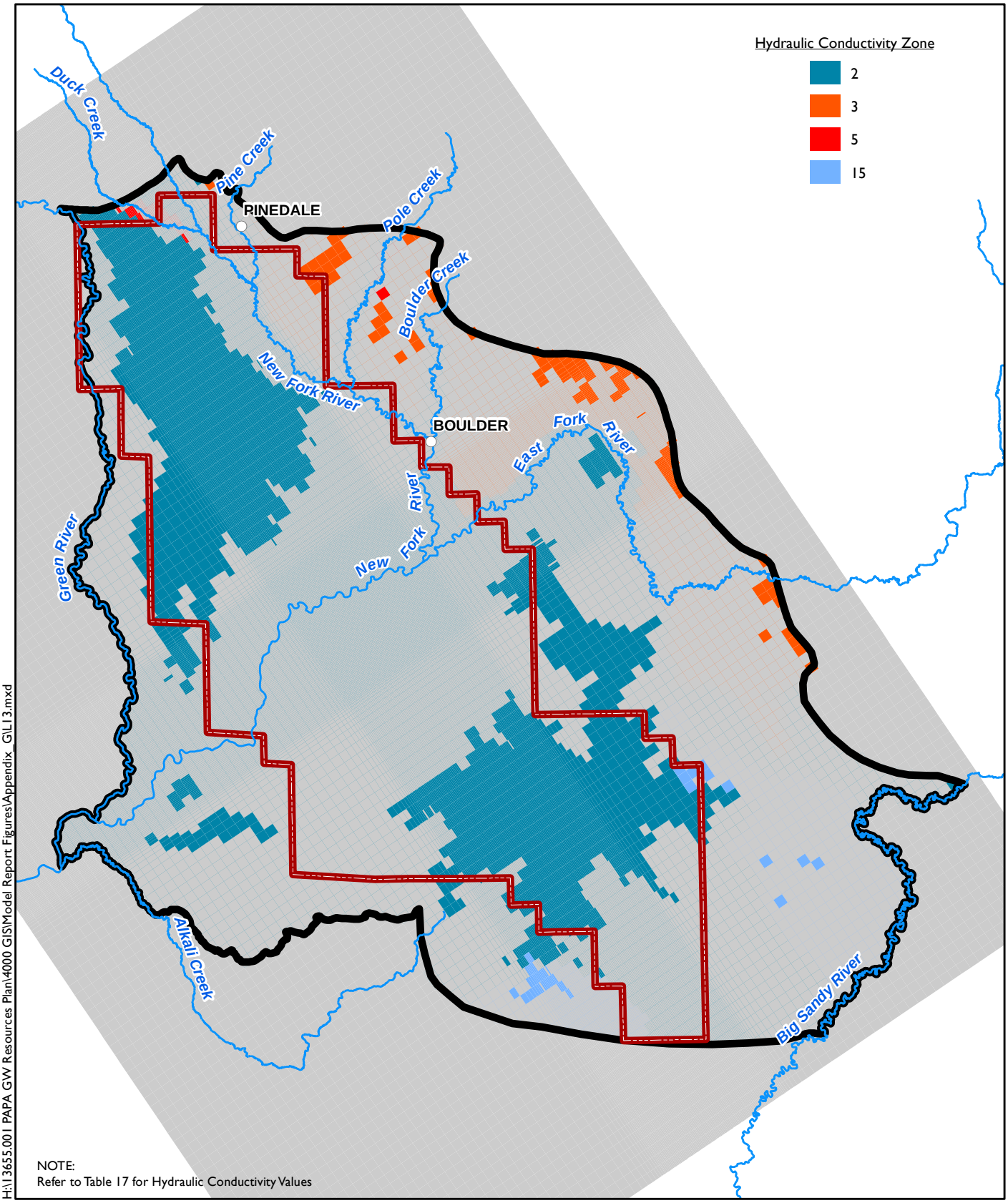
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 12
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

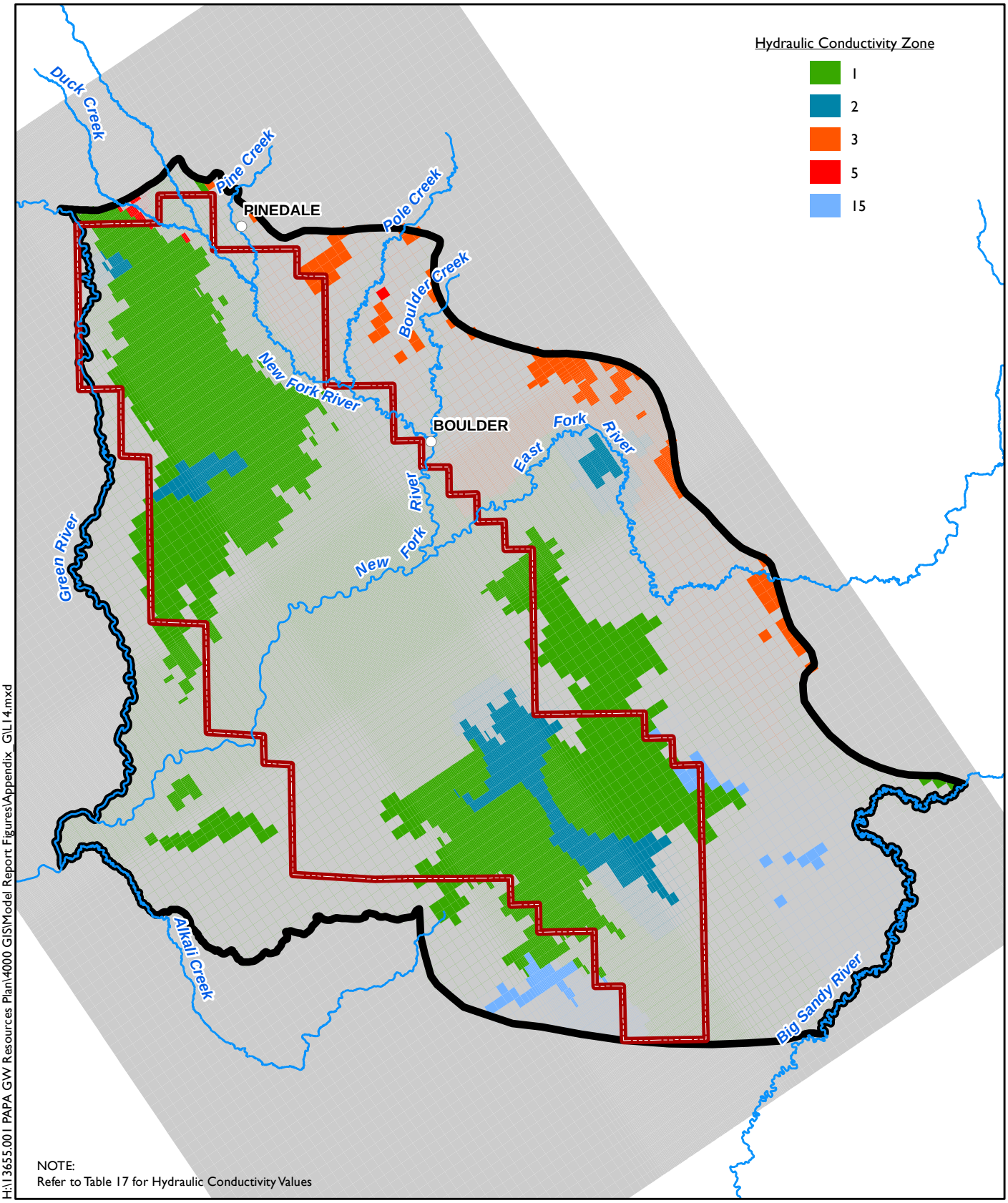
No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 13
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G



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N

0 Miles 5

No Flow Boundary

Pinedale Anticline Project Area (PAPA)

Numerical Model Boundary

amec

Calibrated Hydraulic Conductivity Distribution - Layer 14
PAPA Numerical Groundwater Model
Pinedale Anticline Project Area
Sublette County, Wyoming
APPENDIX G