

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)

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This appendix contains a location map, a series of induced polarization depth slices, and a series of resistivity depth slices. The depth slices go from shallowest to deepest in ten-foot increments.

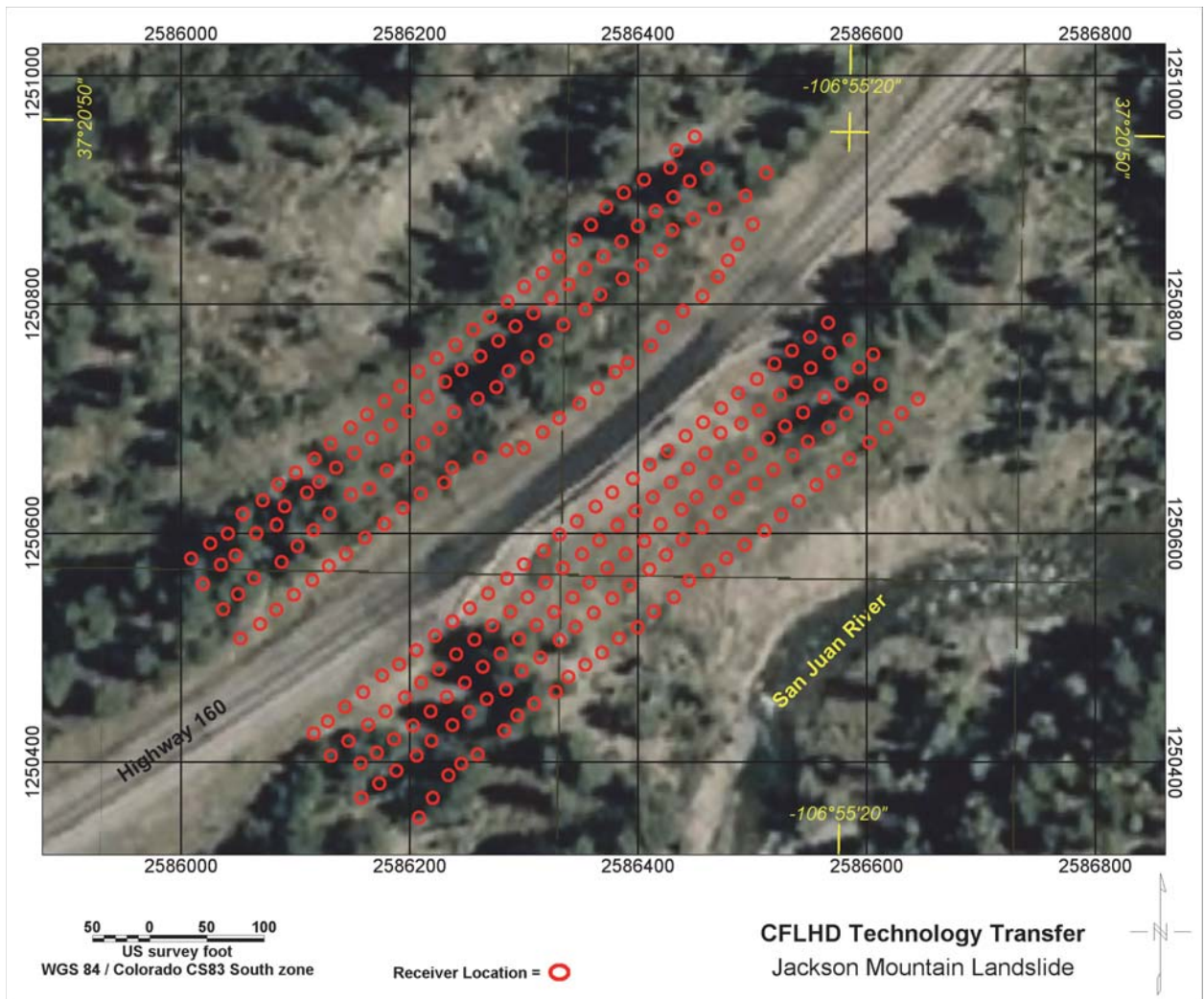
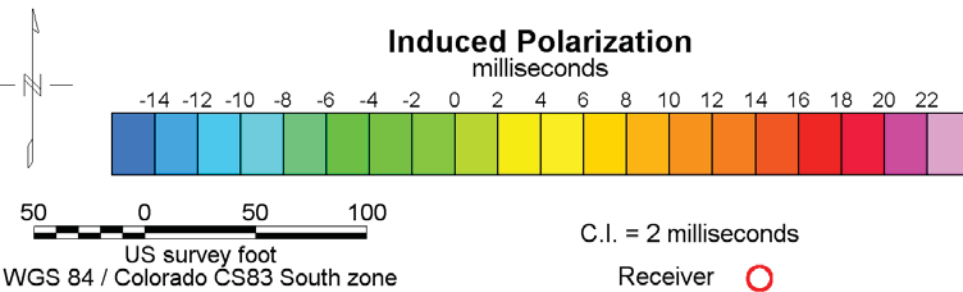
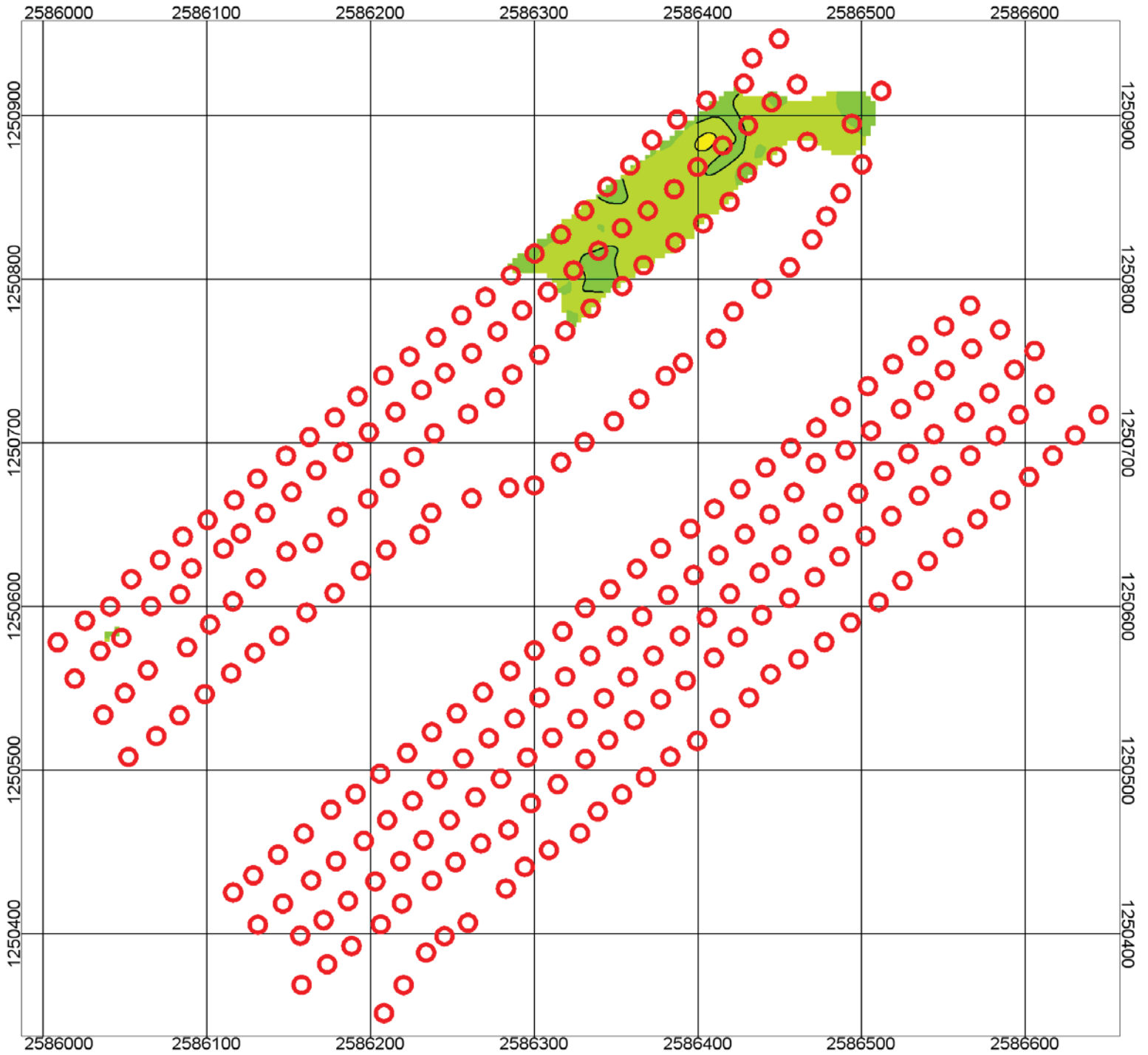


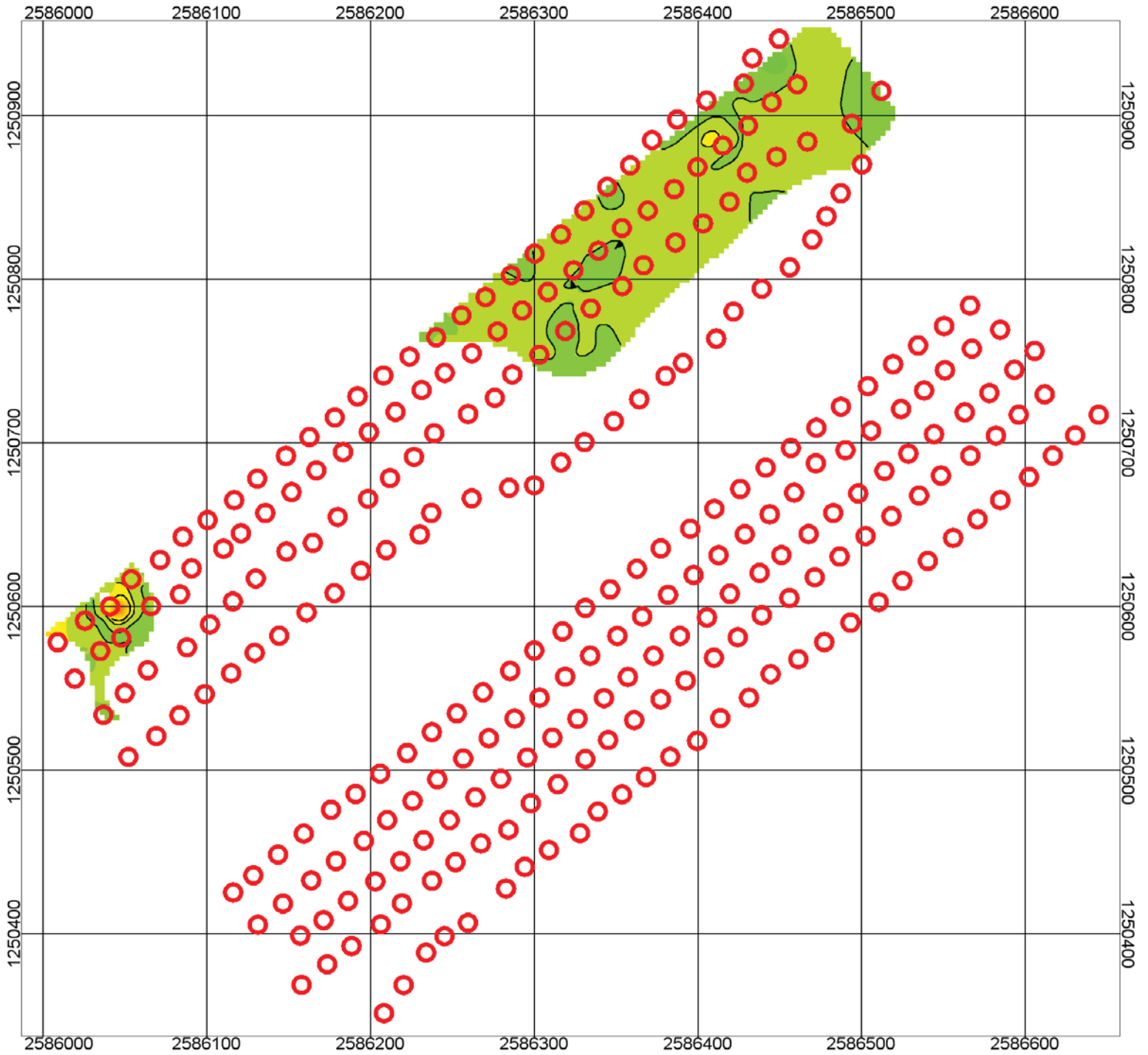
Figure C1. Photo. Location of receiver positions (denoted with red circles) on the Jackson Mountain Landslide.

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Induced Polarization
Horizontal Slice: 7560 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Induced Polarization
 milliseconds



US survey foot
 WGS 84 / Colorado CS83 South zone

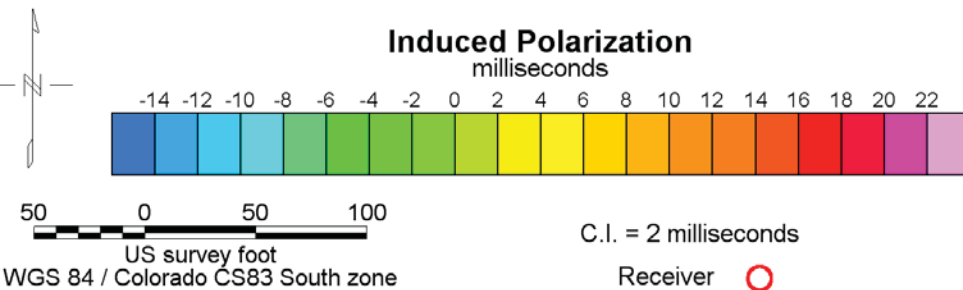
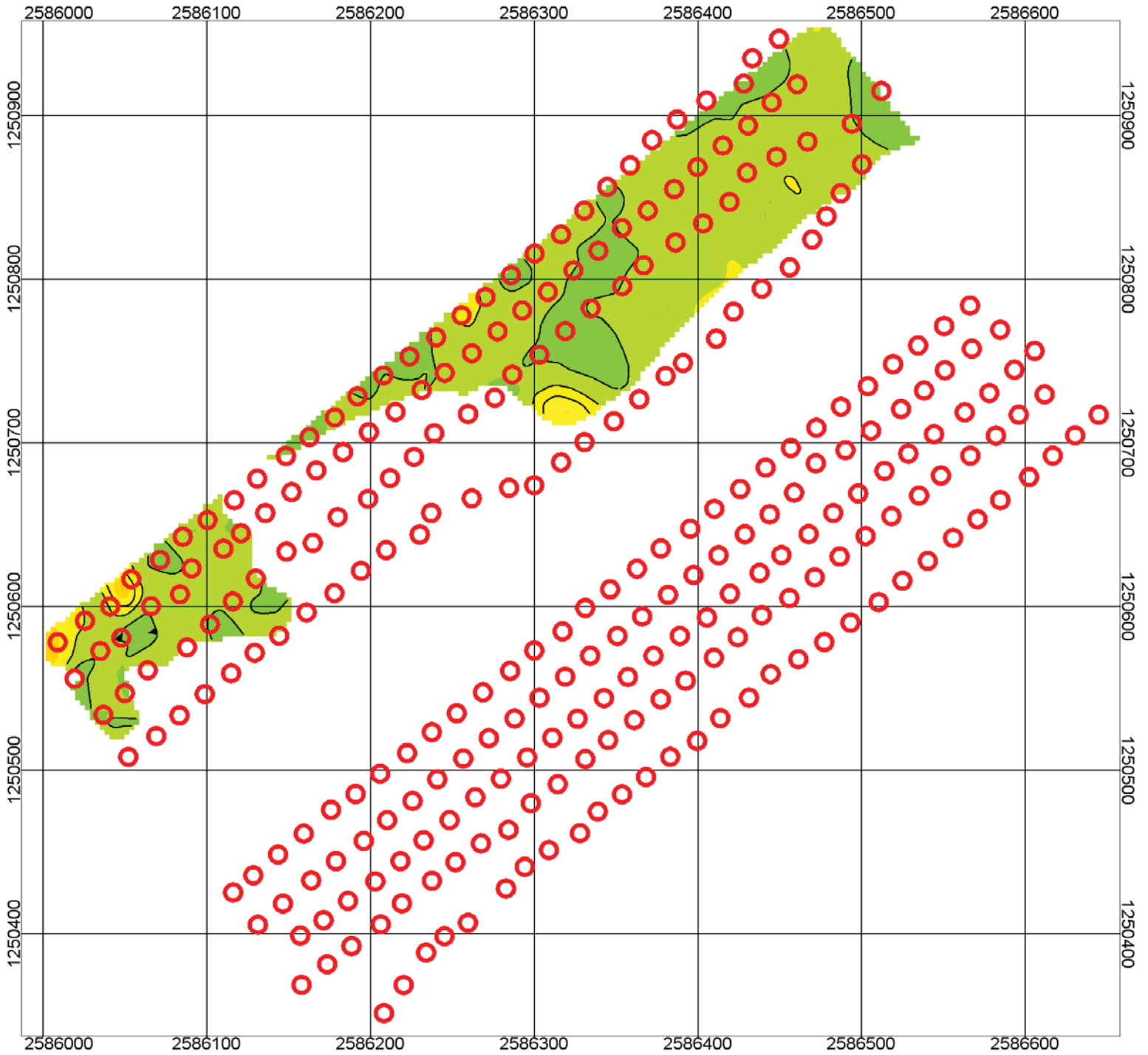
C.I. = 2 milliseconds

Receiver ○

Induced Polarization
Horizontal Slice: 7550 ft

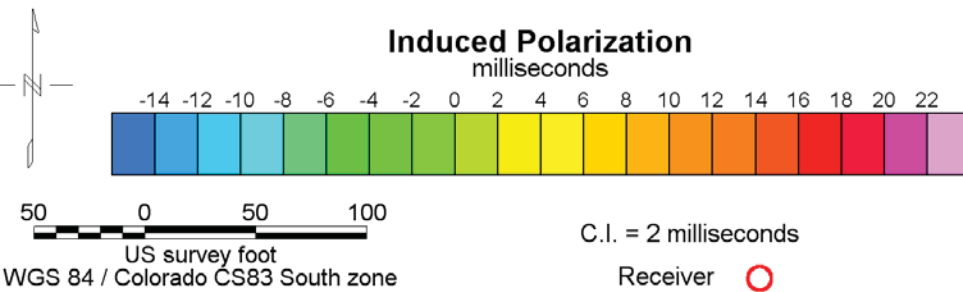
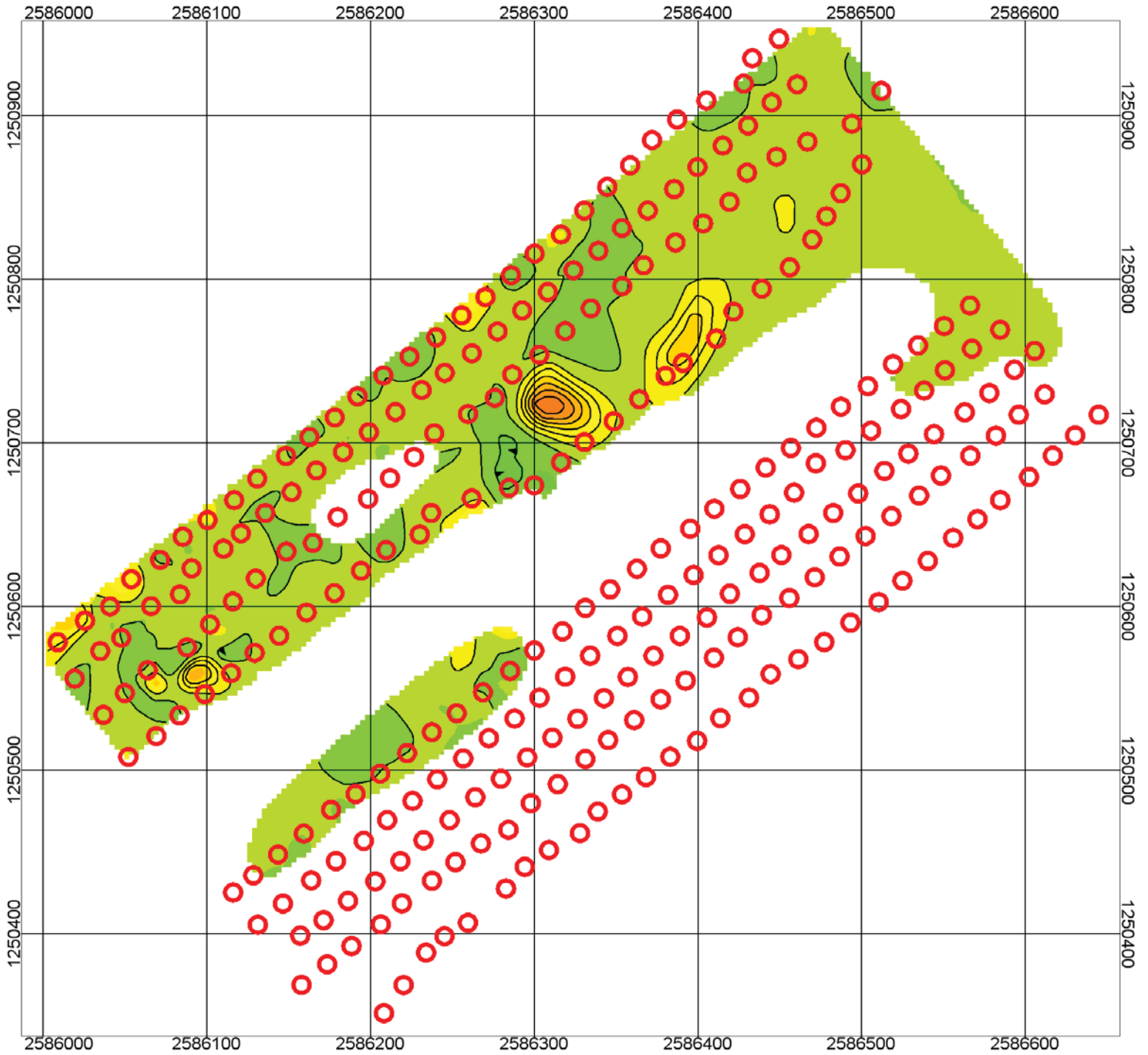
Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

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 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



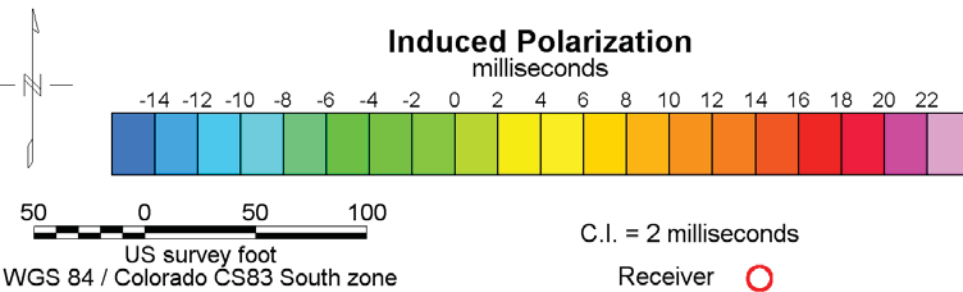
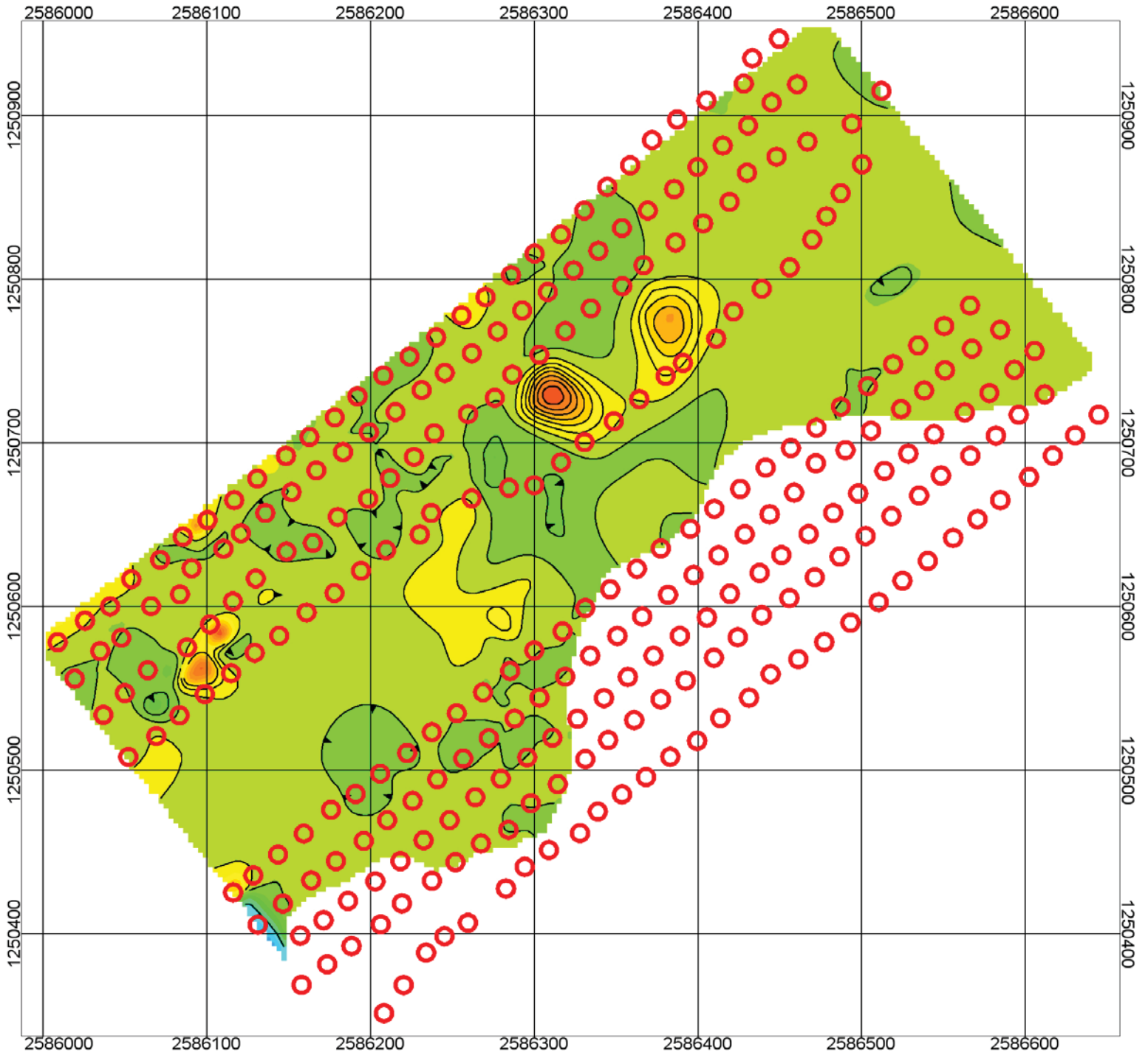
Induced Polarization
Horizontal Slice: 7540 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

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 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)

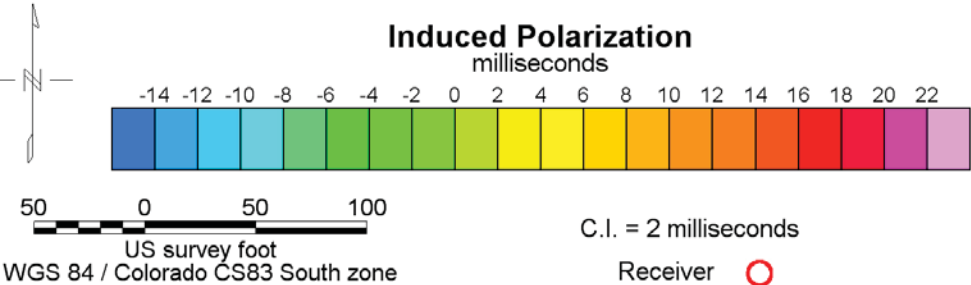
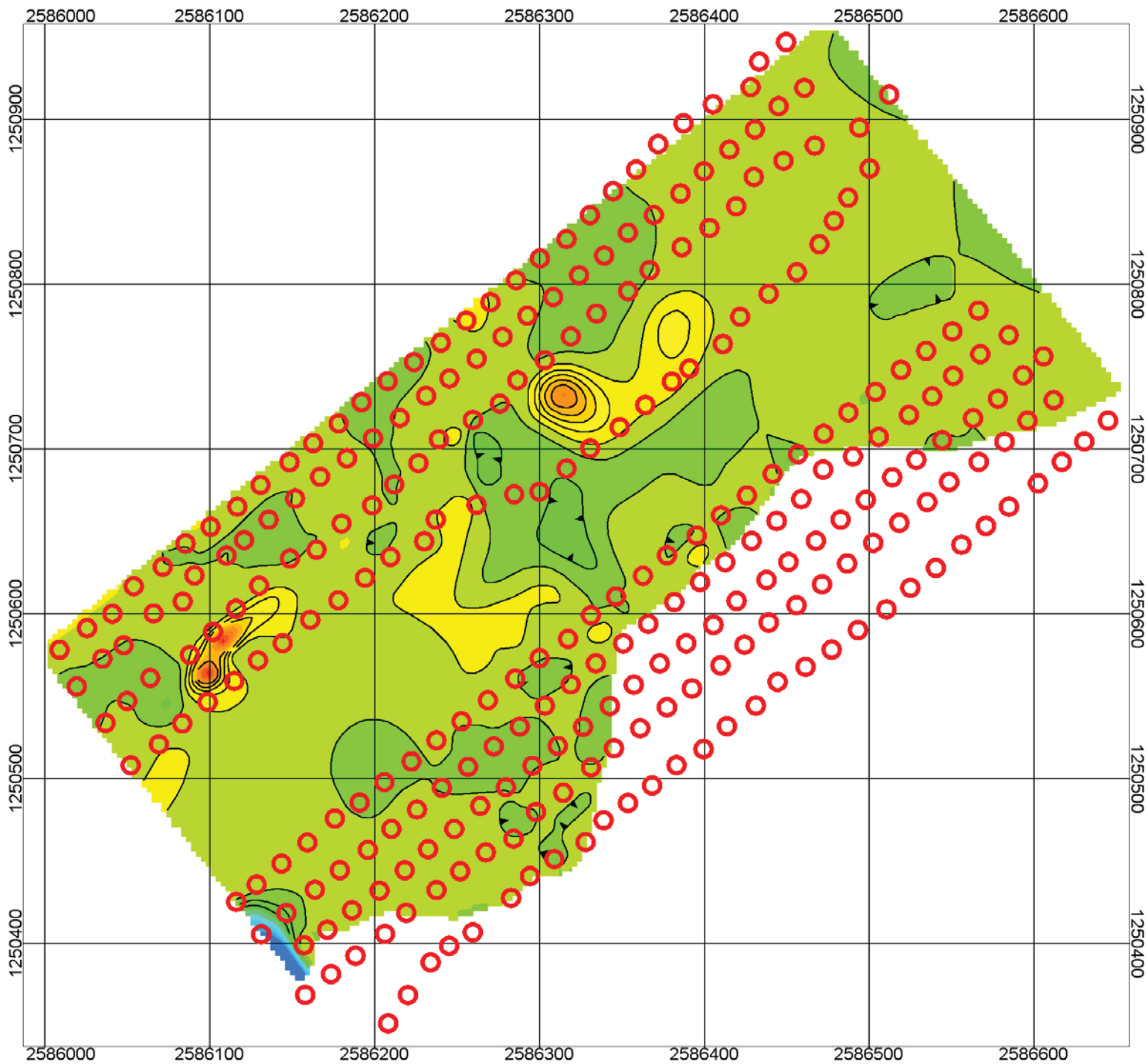


Induced Polarization
Horizontal Slice: 7530 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

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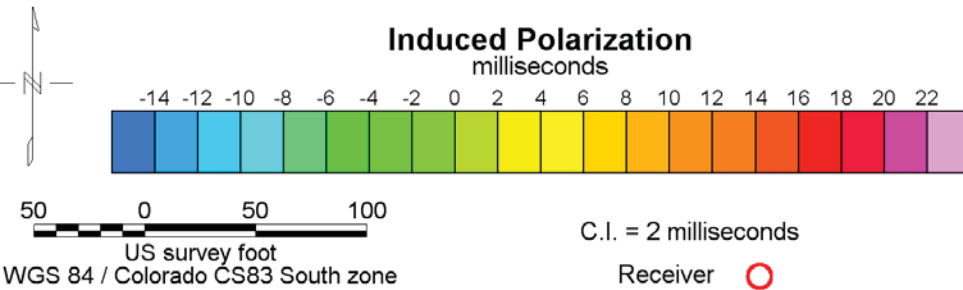
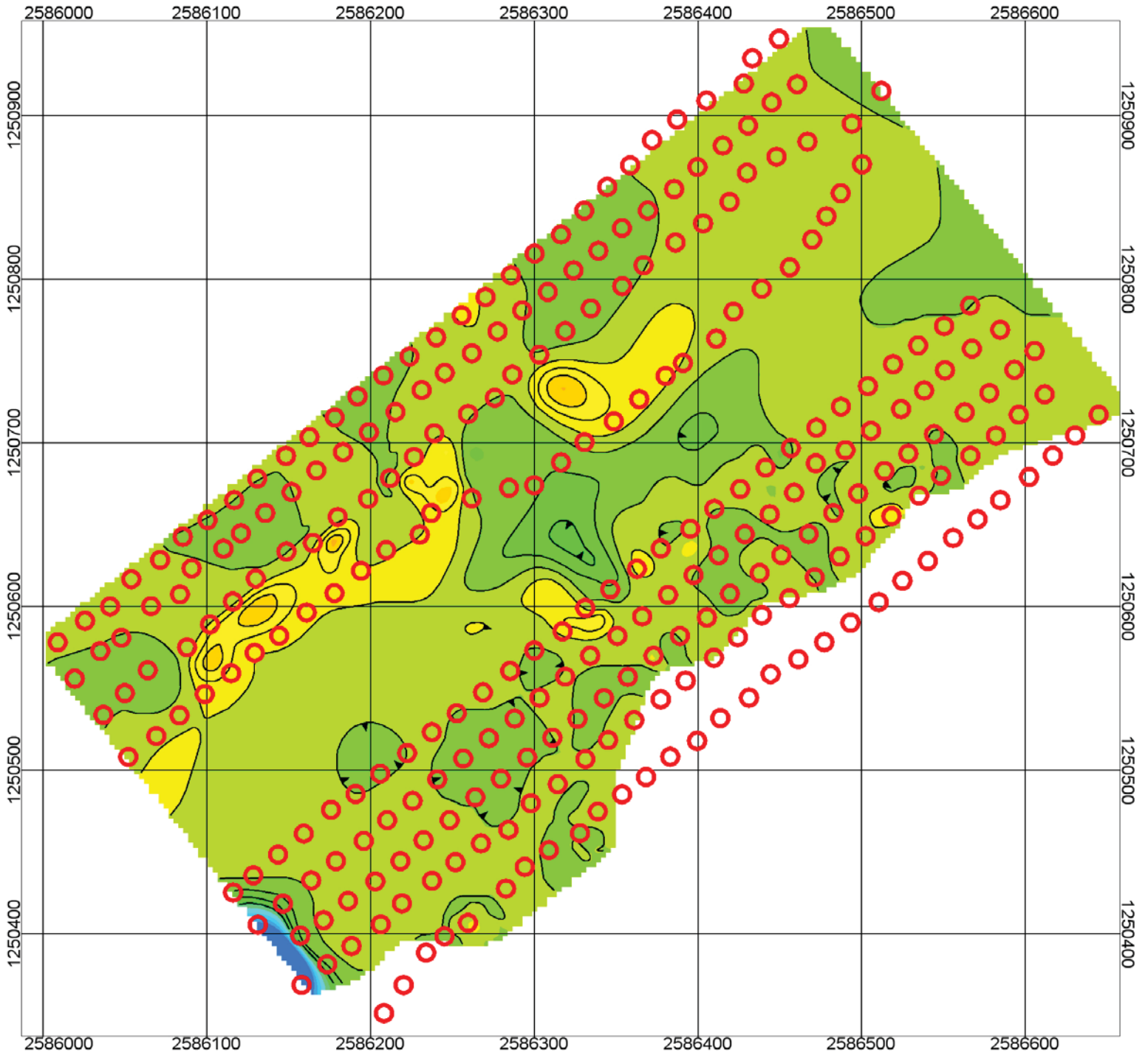


Induced Polarization
Horizontal Slice: 7520 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

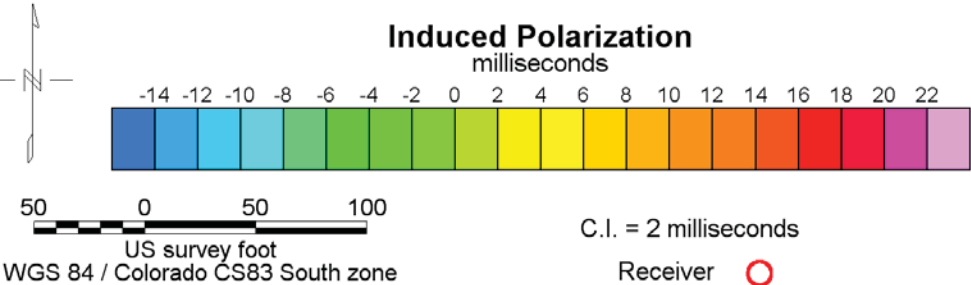
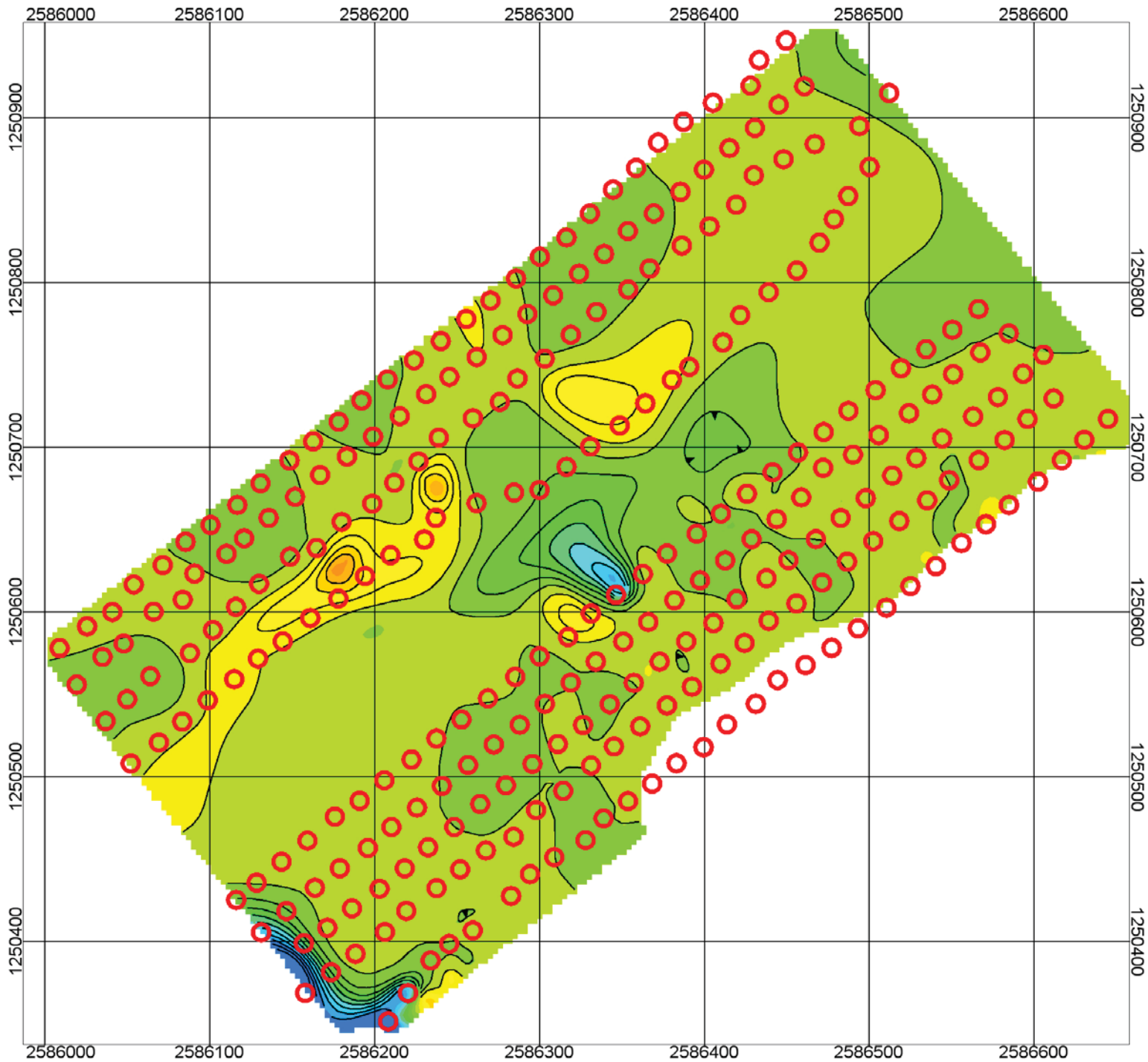


Induced Polarization
Horizontal Slice: 7510 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
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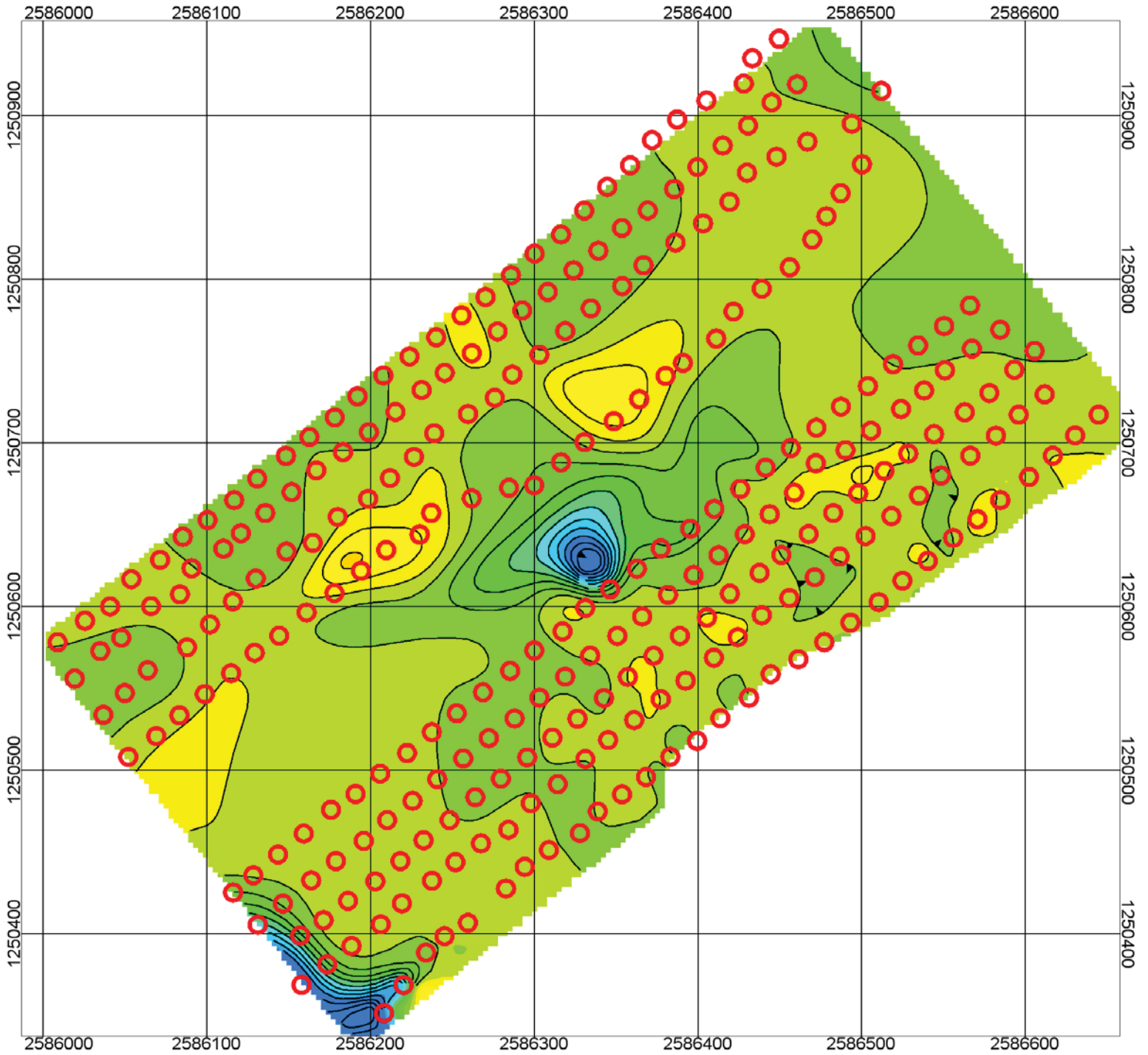


Induced Polarization
Horizontal Slice: 7500 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division



Induced Polarization
Horizontal Slice: 7490 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Induced Polarization
 milliseconds

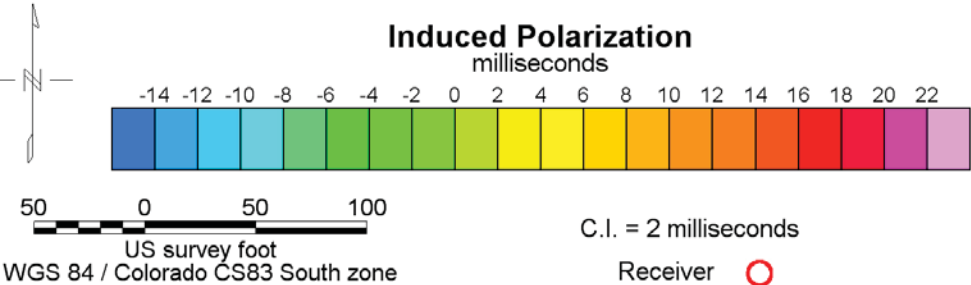
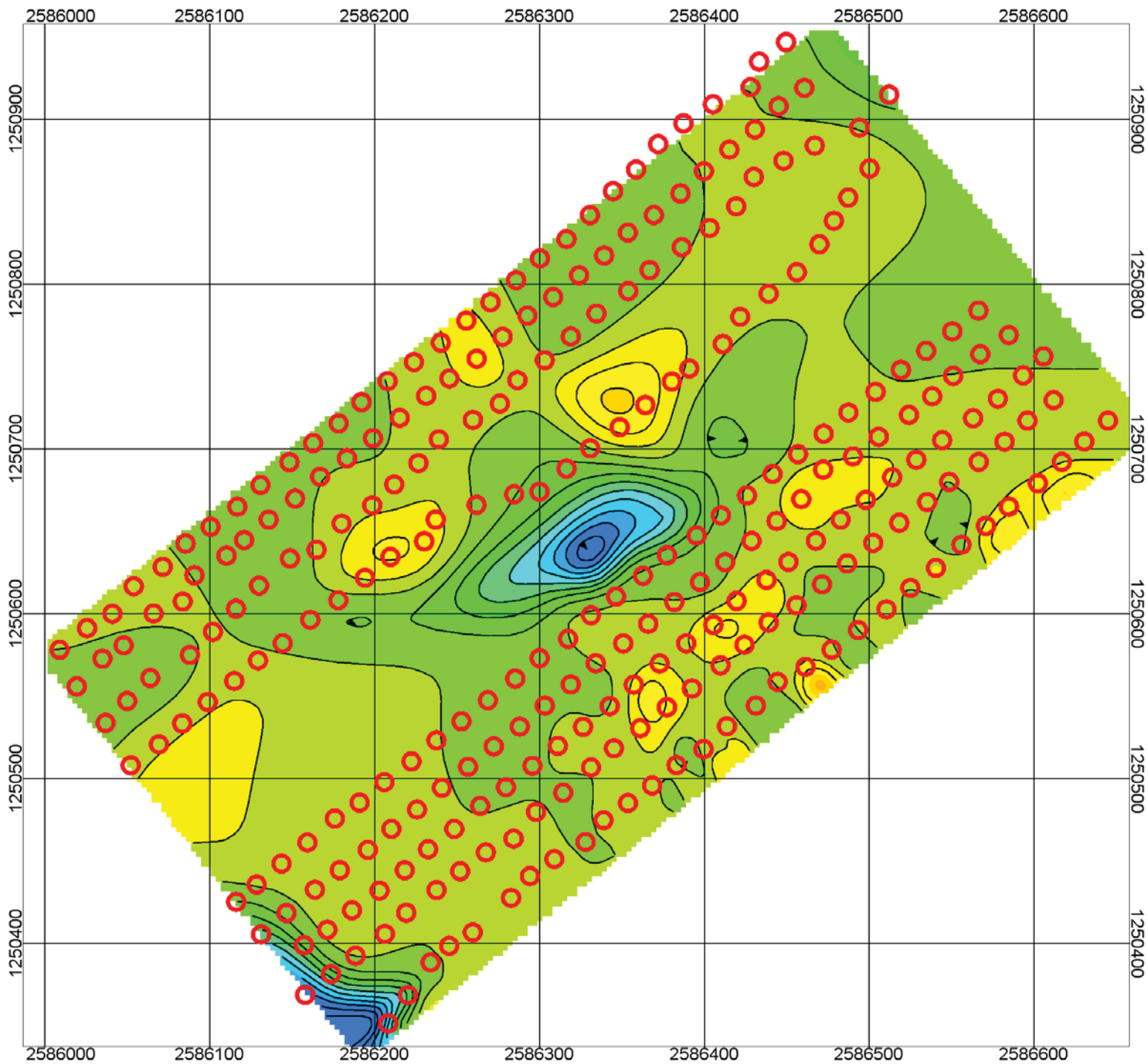


US survey foot
 WGS 84 / Colorado CS83 South zone

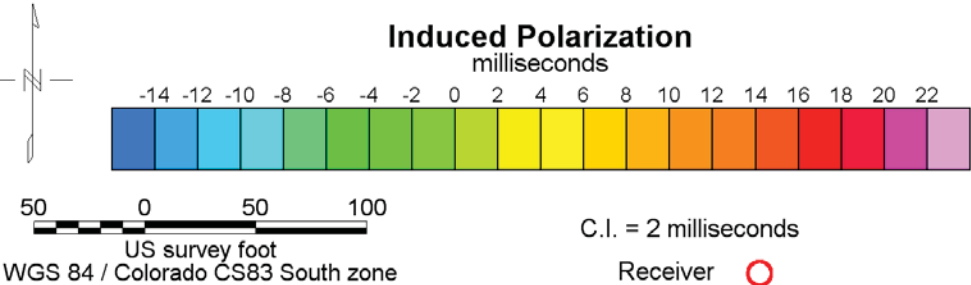
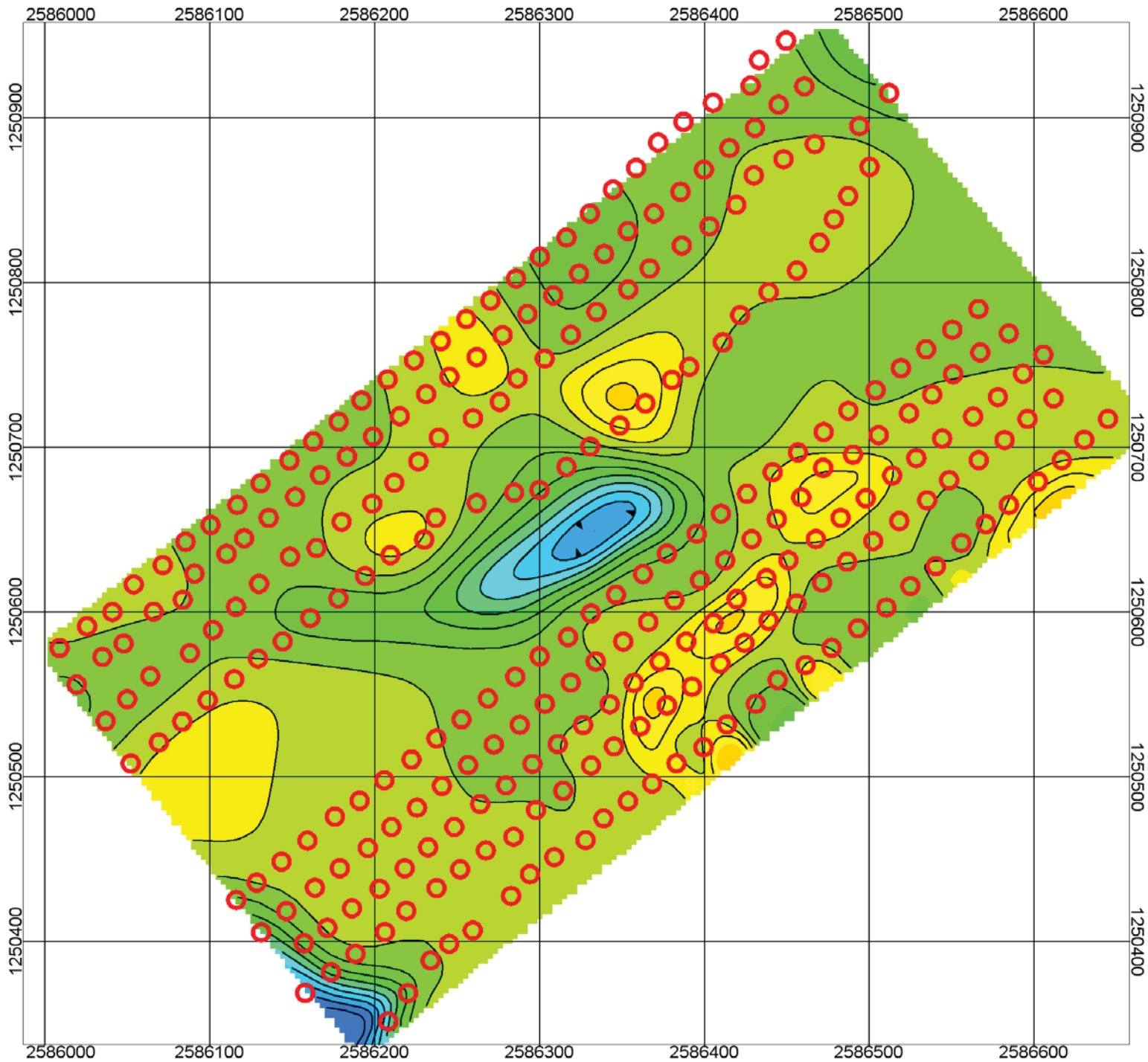
C.I. = 2 milliseconds

Receiver ○

Induced Polarization
Horizontal Slice: 7480 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

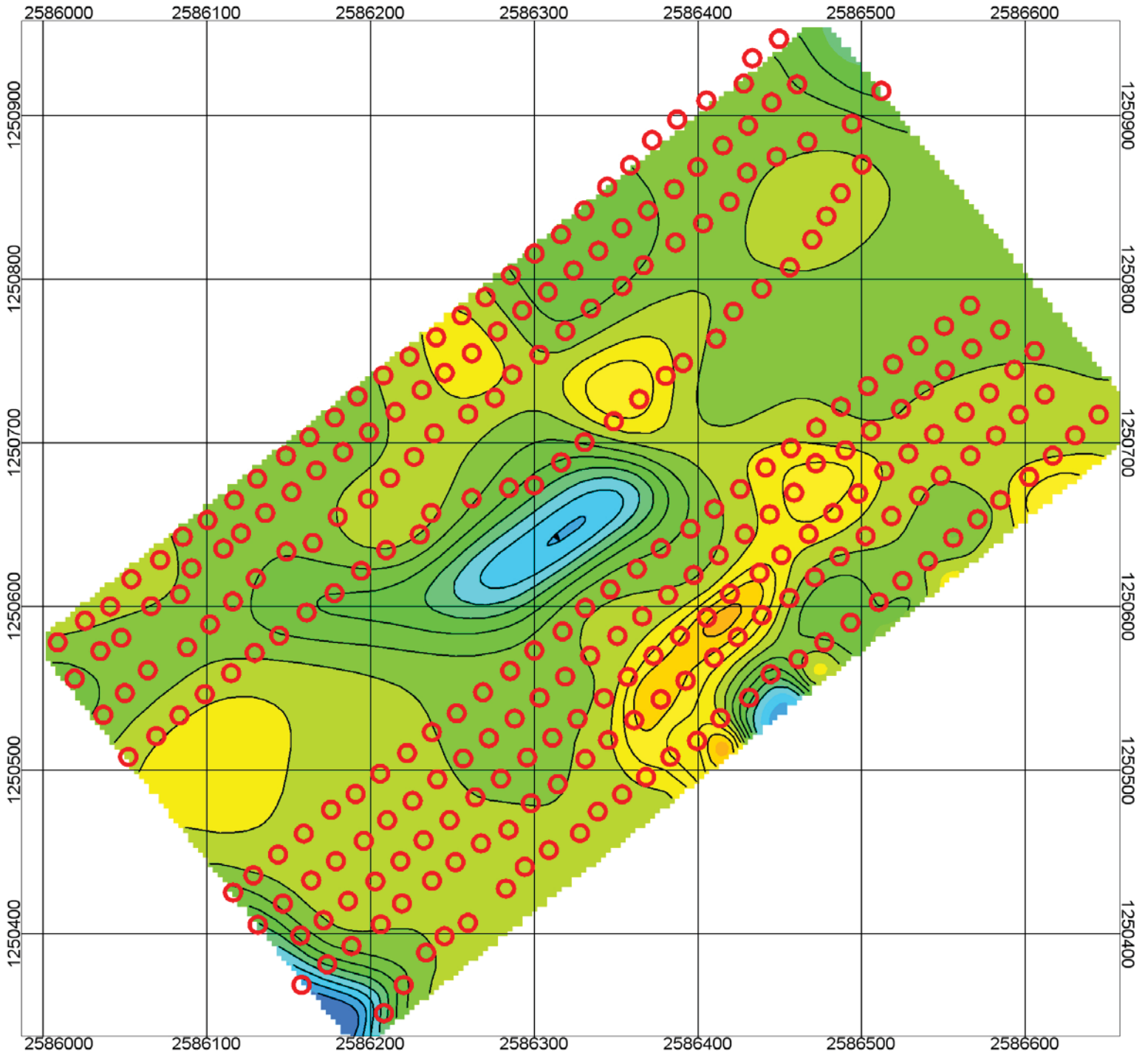


Induced Polarization
Horizontal Slice: 7470 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division



Induced Polarization
Horizontal Slice: 7460 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

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 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Induced Polarization
 milliseconds



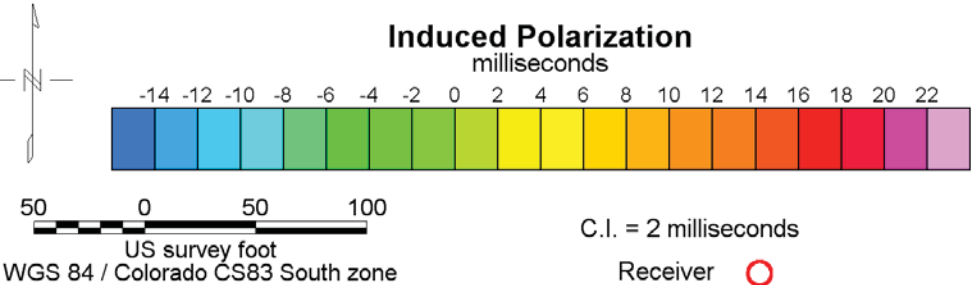
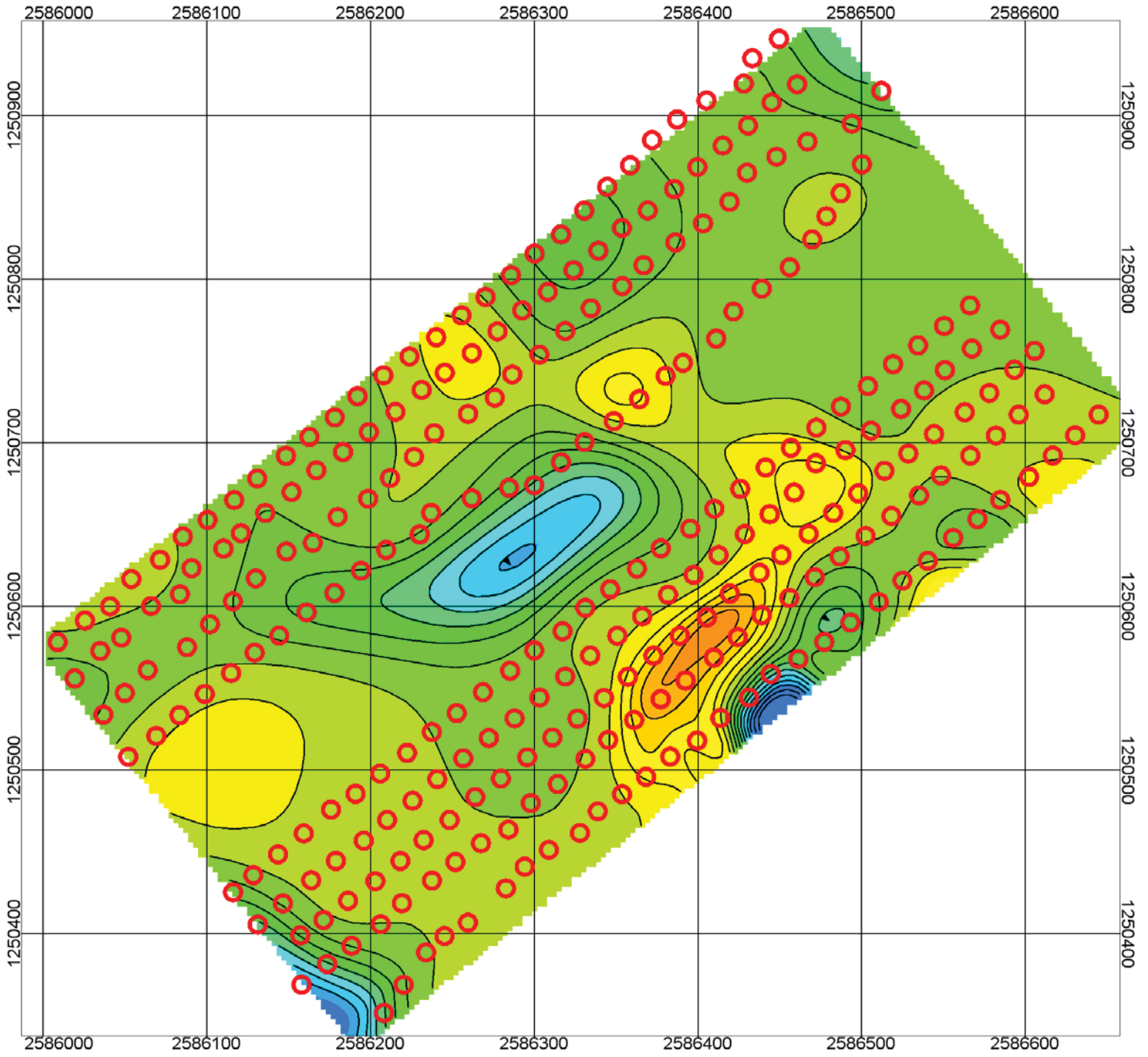
US survey foot
 WGS 84 / Colorado CS83 South zone

C.I. = 2 milliseconds

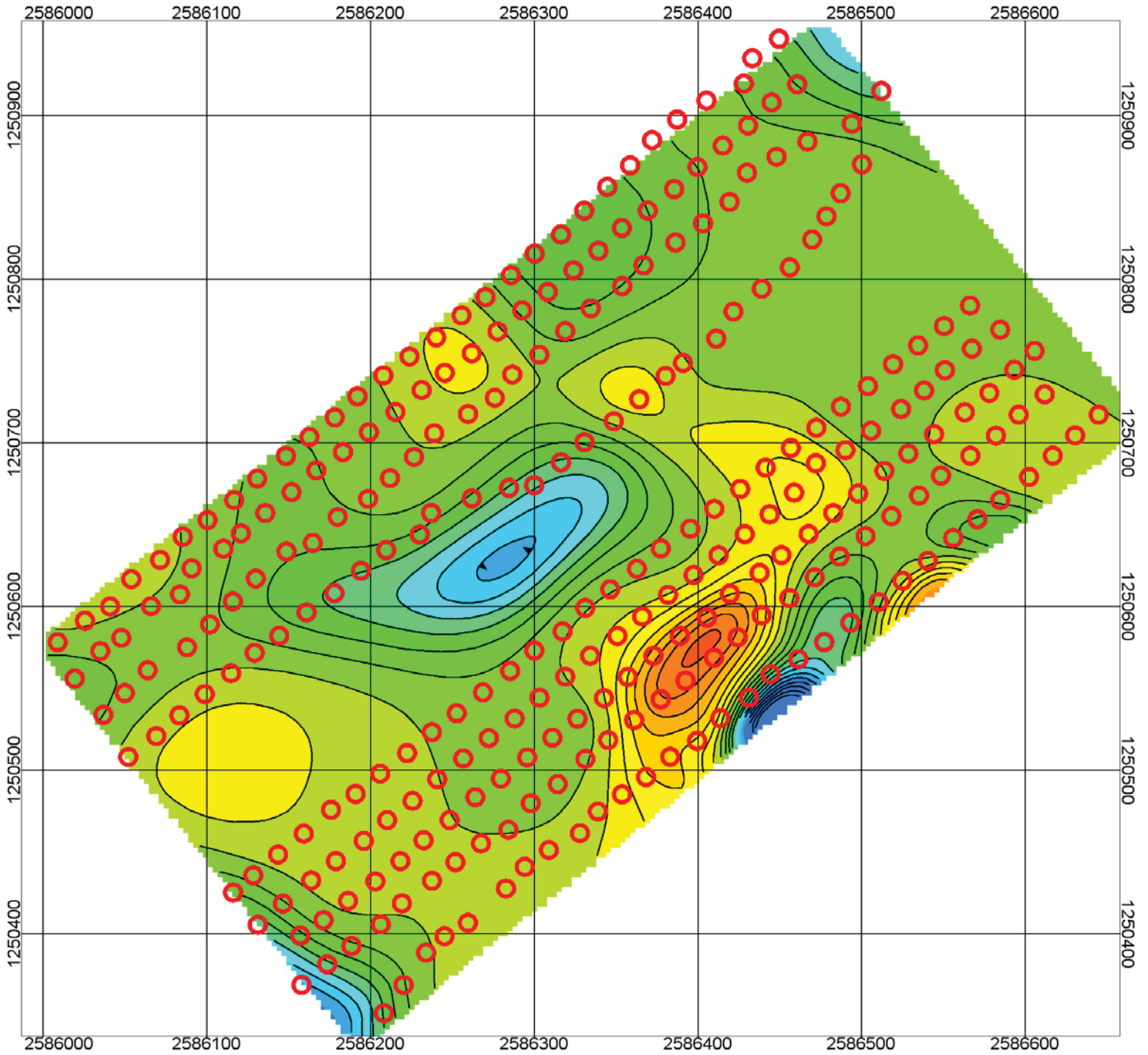
Receiver ○

Induced Polarization
Horizontal Slice: 7450 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Induced Polarization
Horizontal Slice: 7440 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division



Induced Polarization
 milliseconds



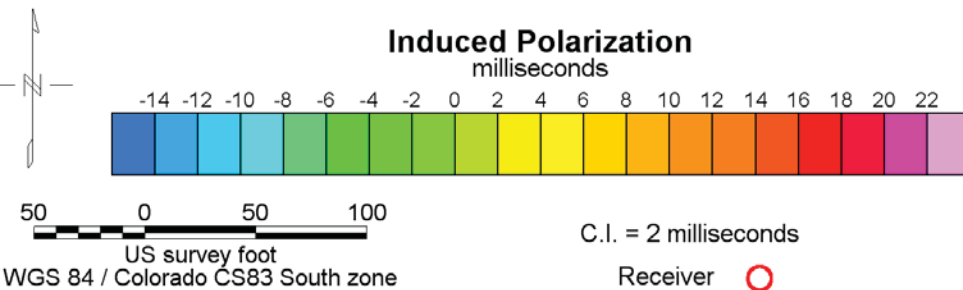
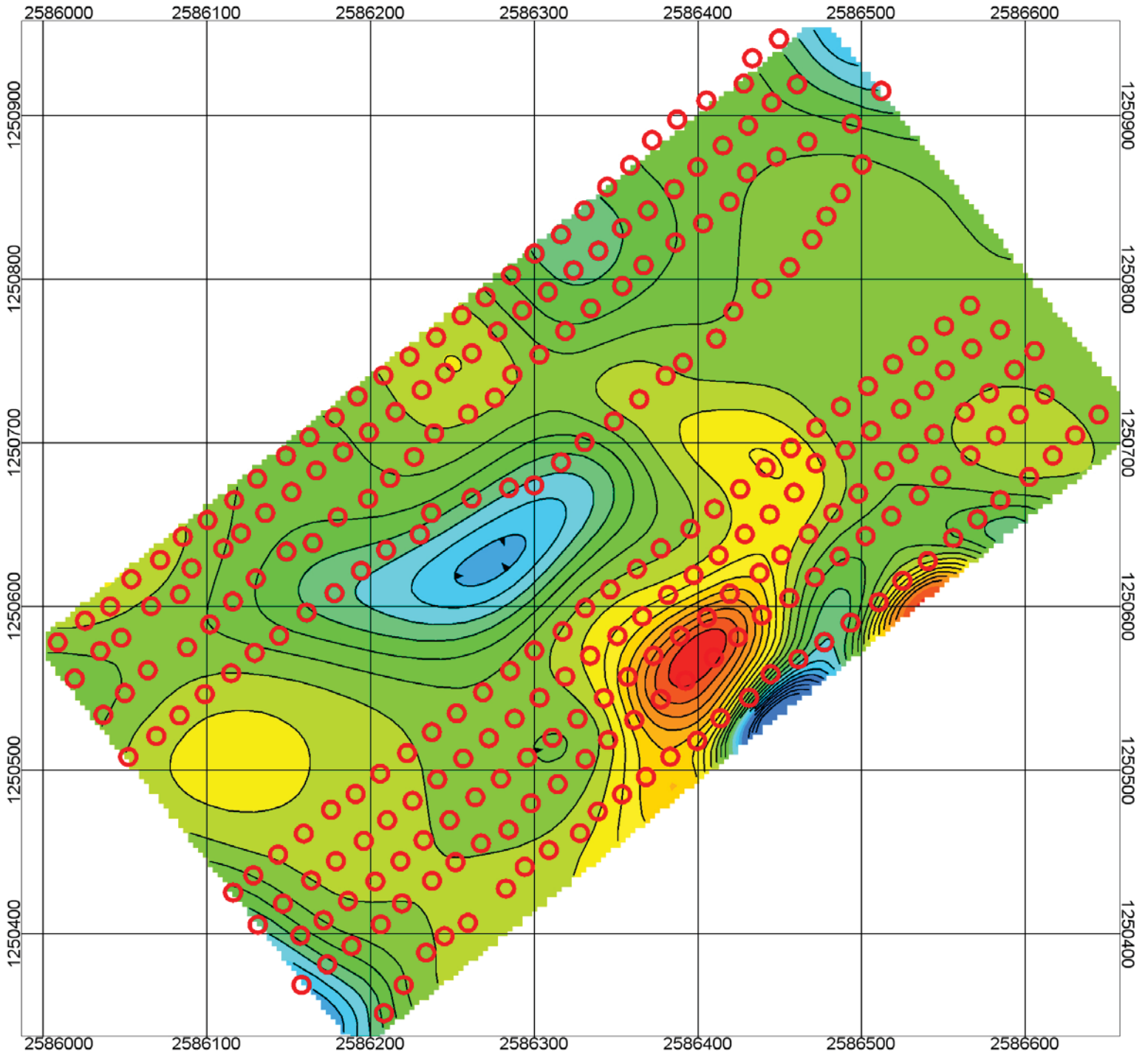
US survey foot
 WGS 84 / Colorado CS83 South zone

C.I. = 2 milliseconds

Receiver ○

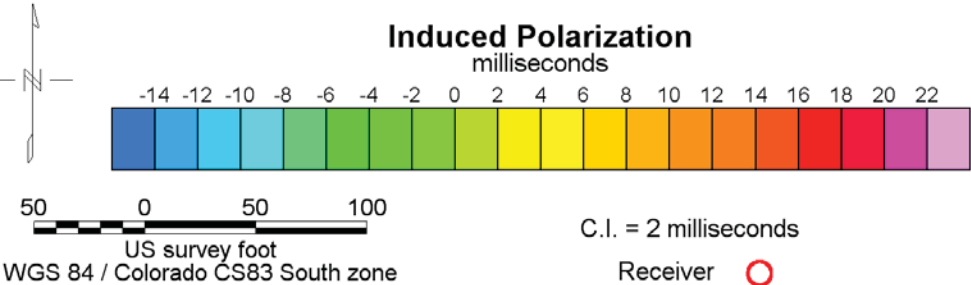
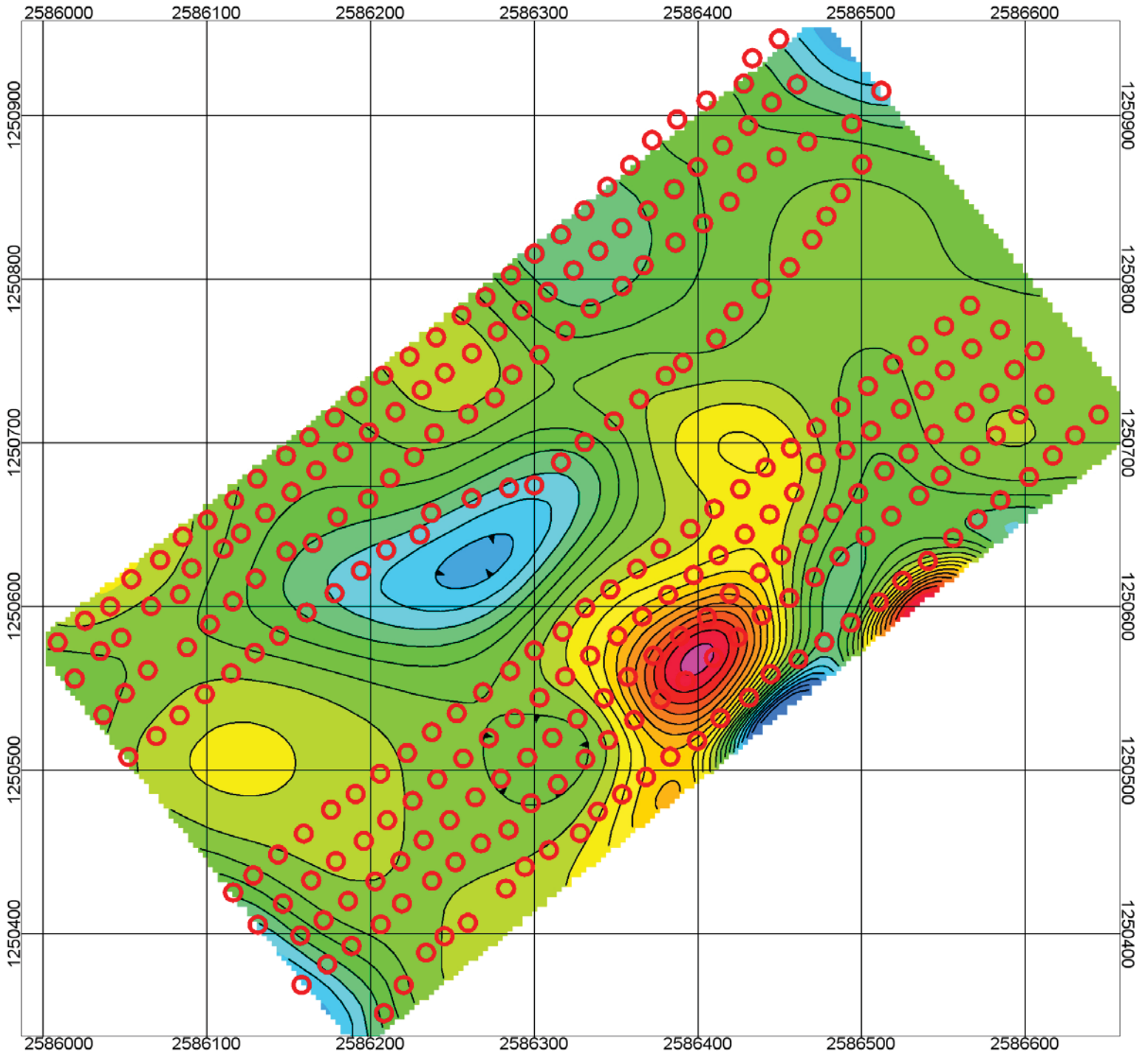
Induced Polarization
Horizontal Slice: 7430 ft

Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

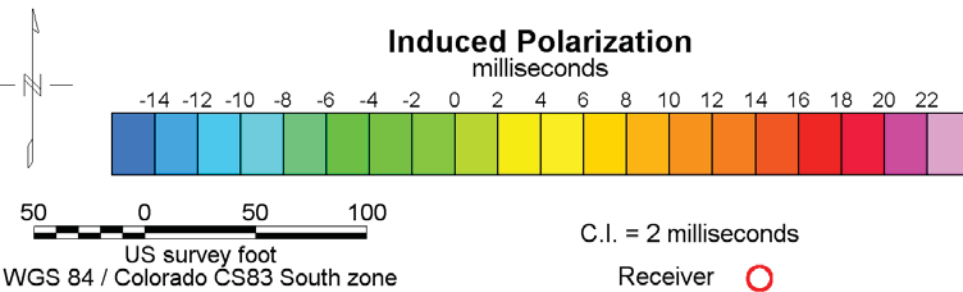
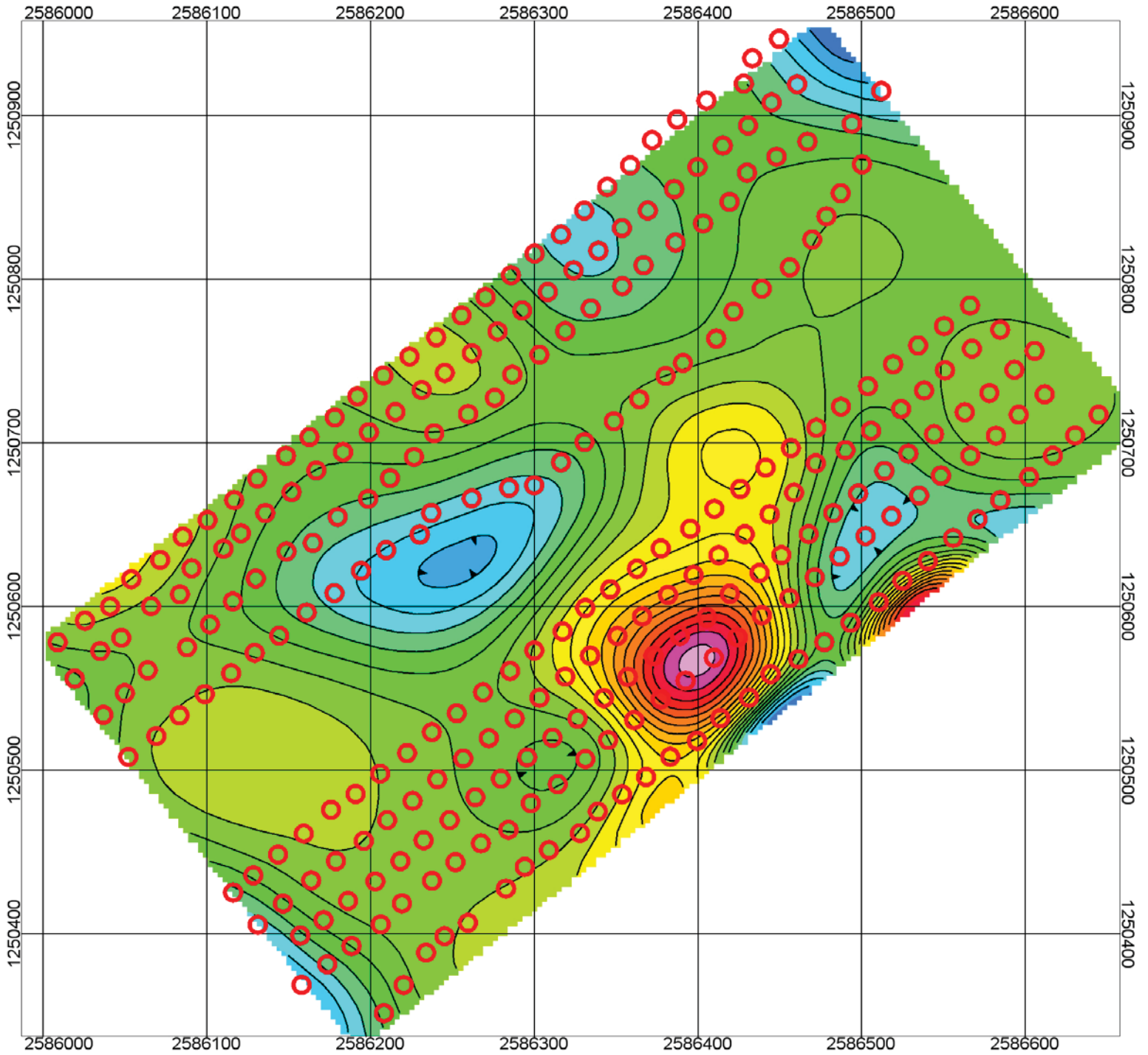


Induced Polarization
Horizontal Slice: 7420 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

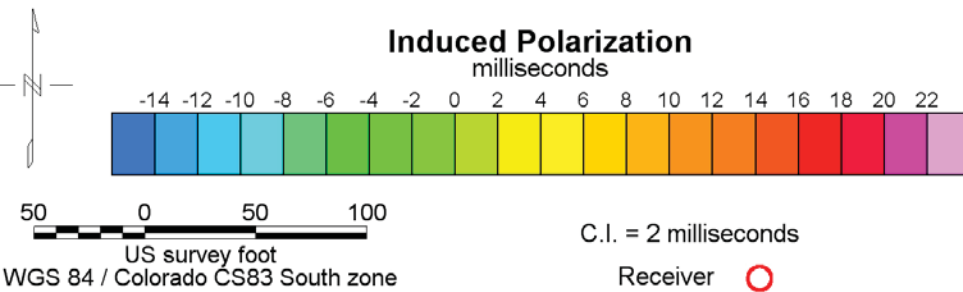
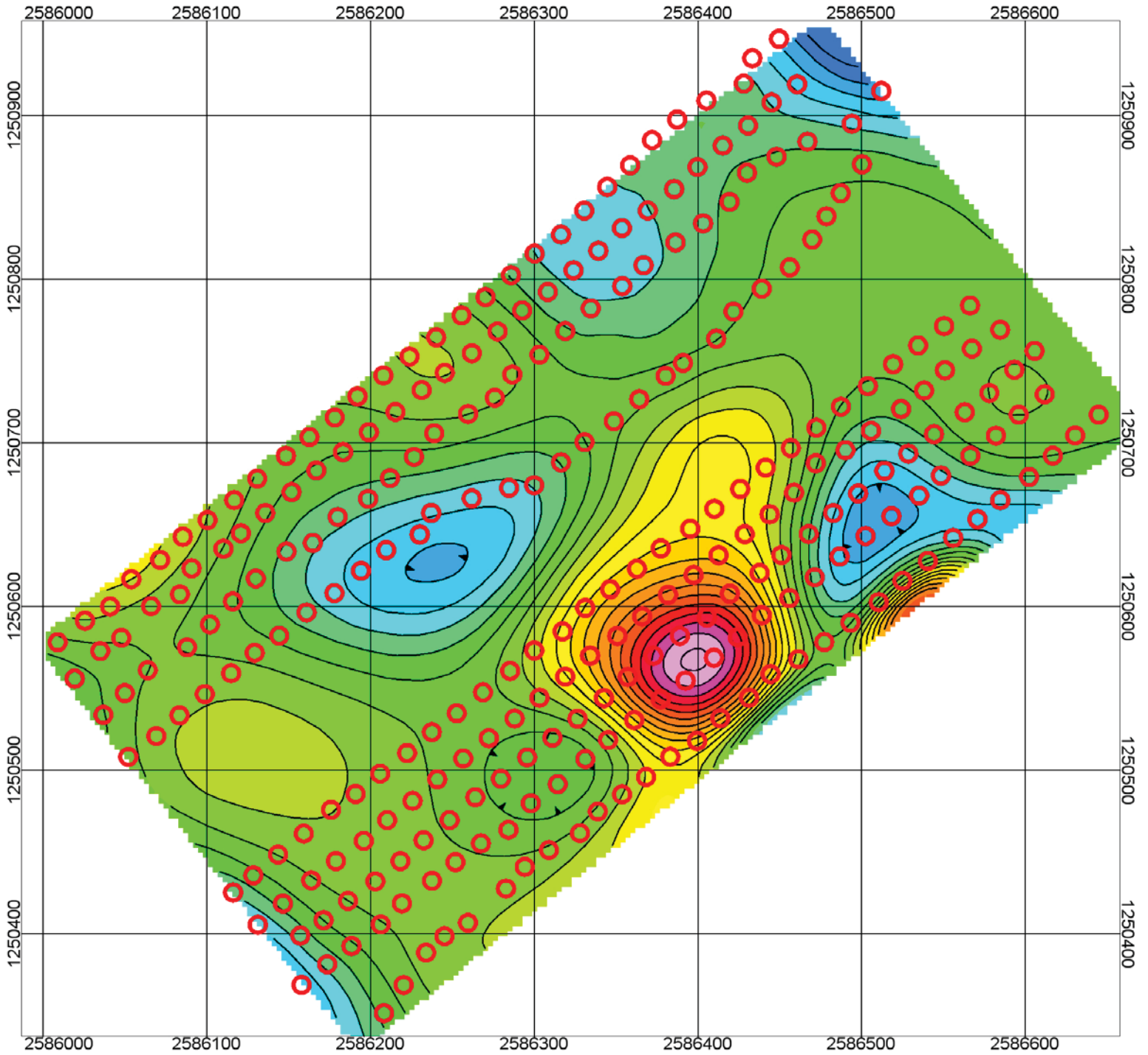
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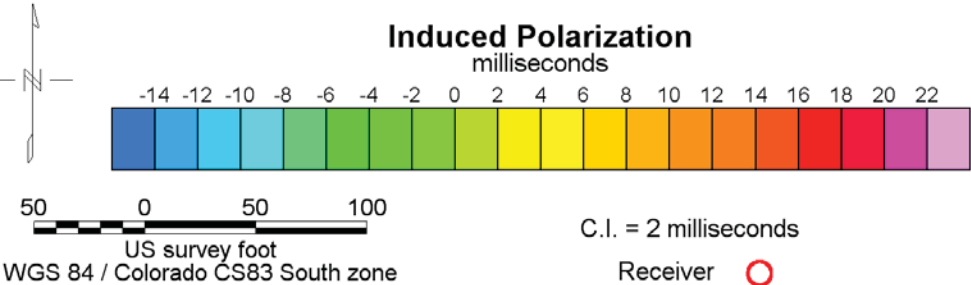
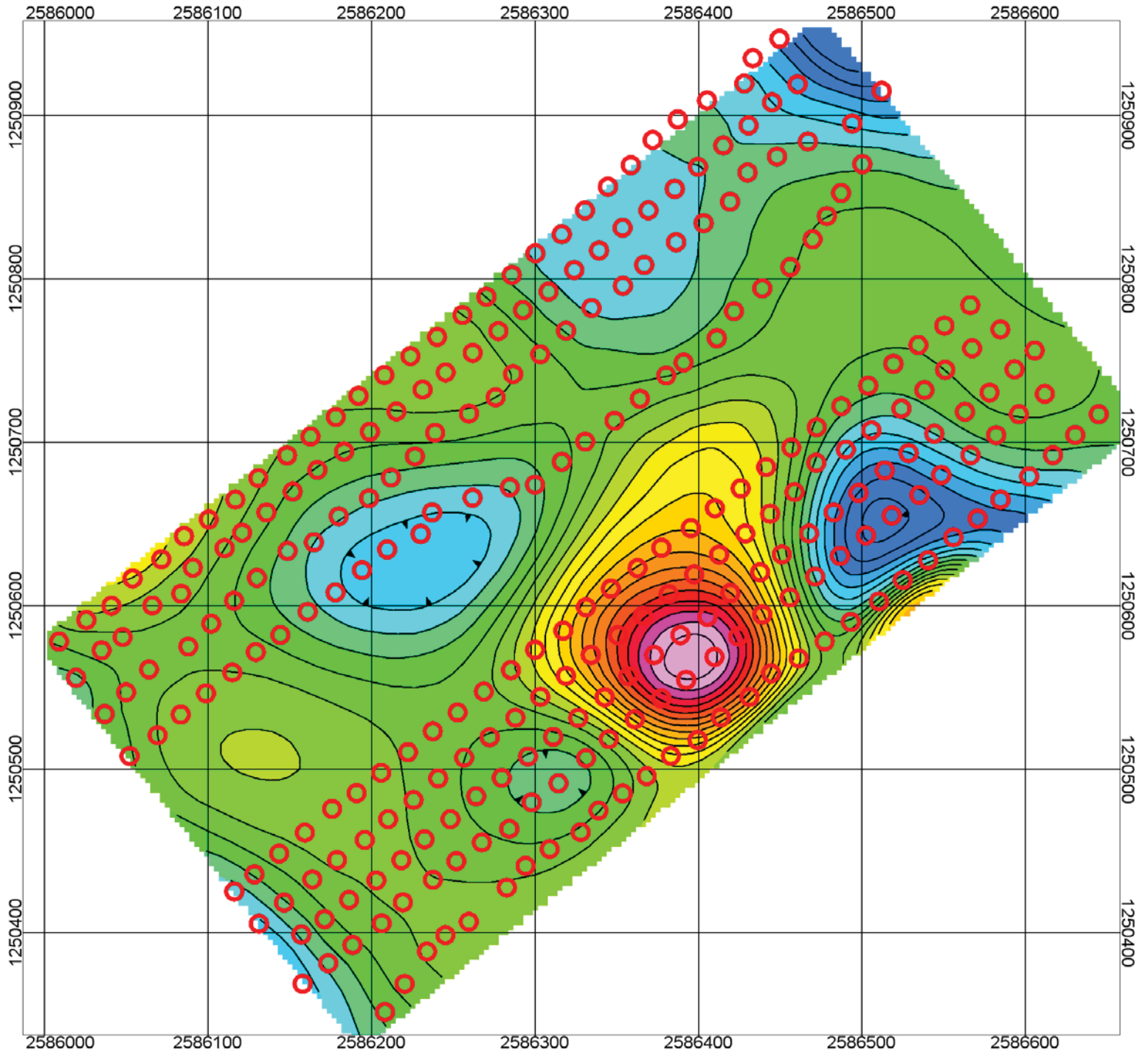
Induced Polarization
Horizontal Slice: 7410 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division



Induced Polarization
Horizontal Slice: 7400 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

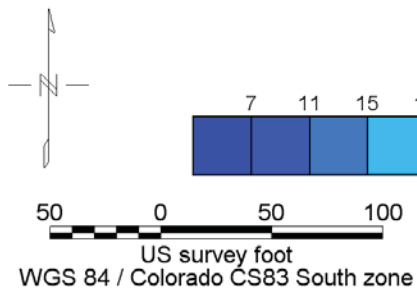
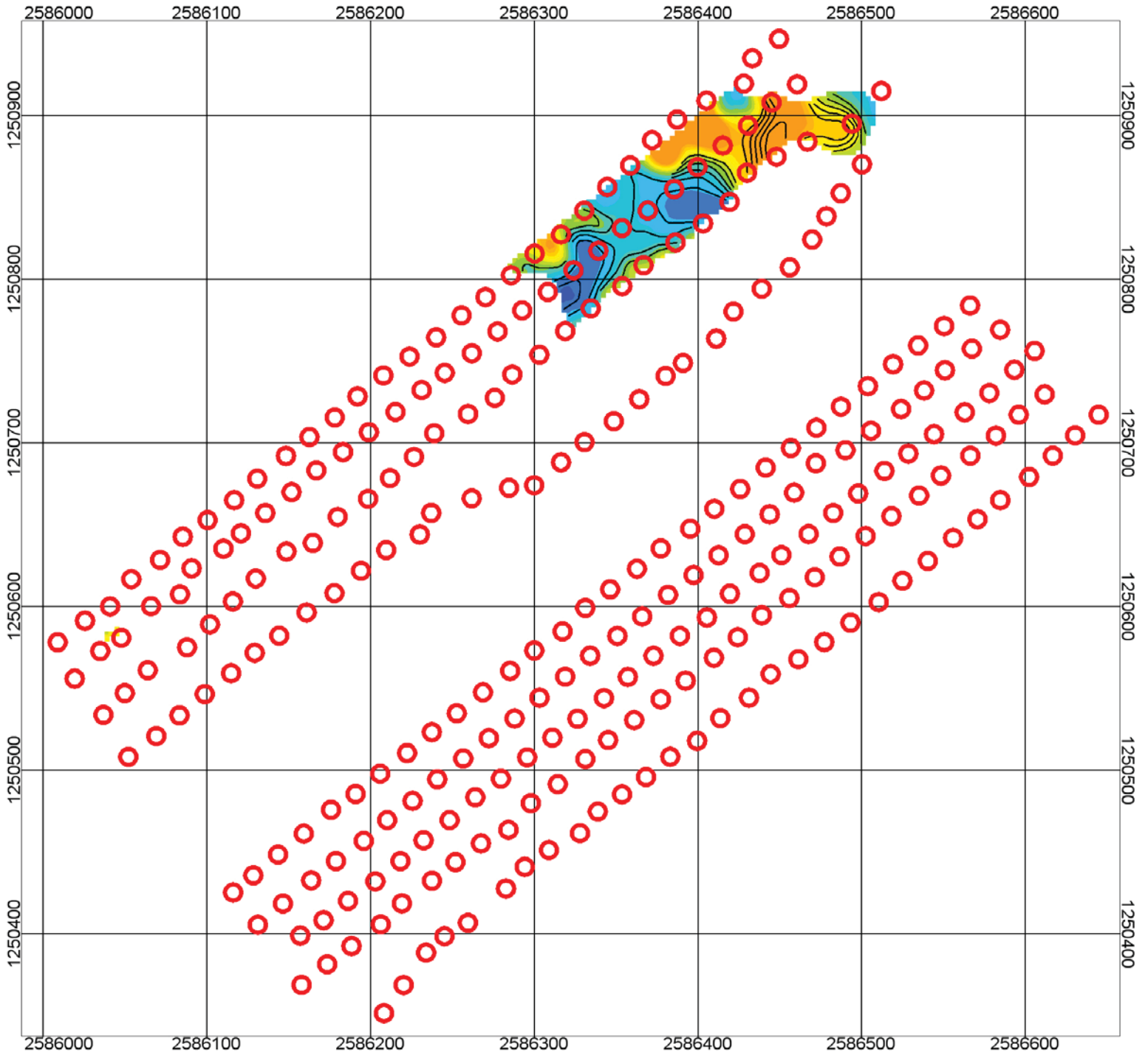


Induced Polarization
Horizontal Slice: 7390 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division



Induced Polarization
Horizontal Slice: 7380 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

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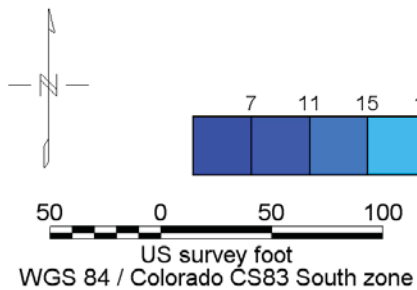
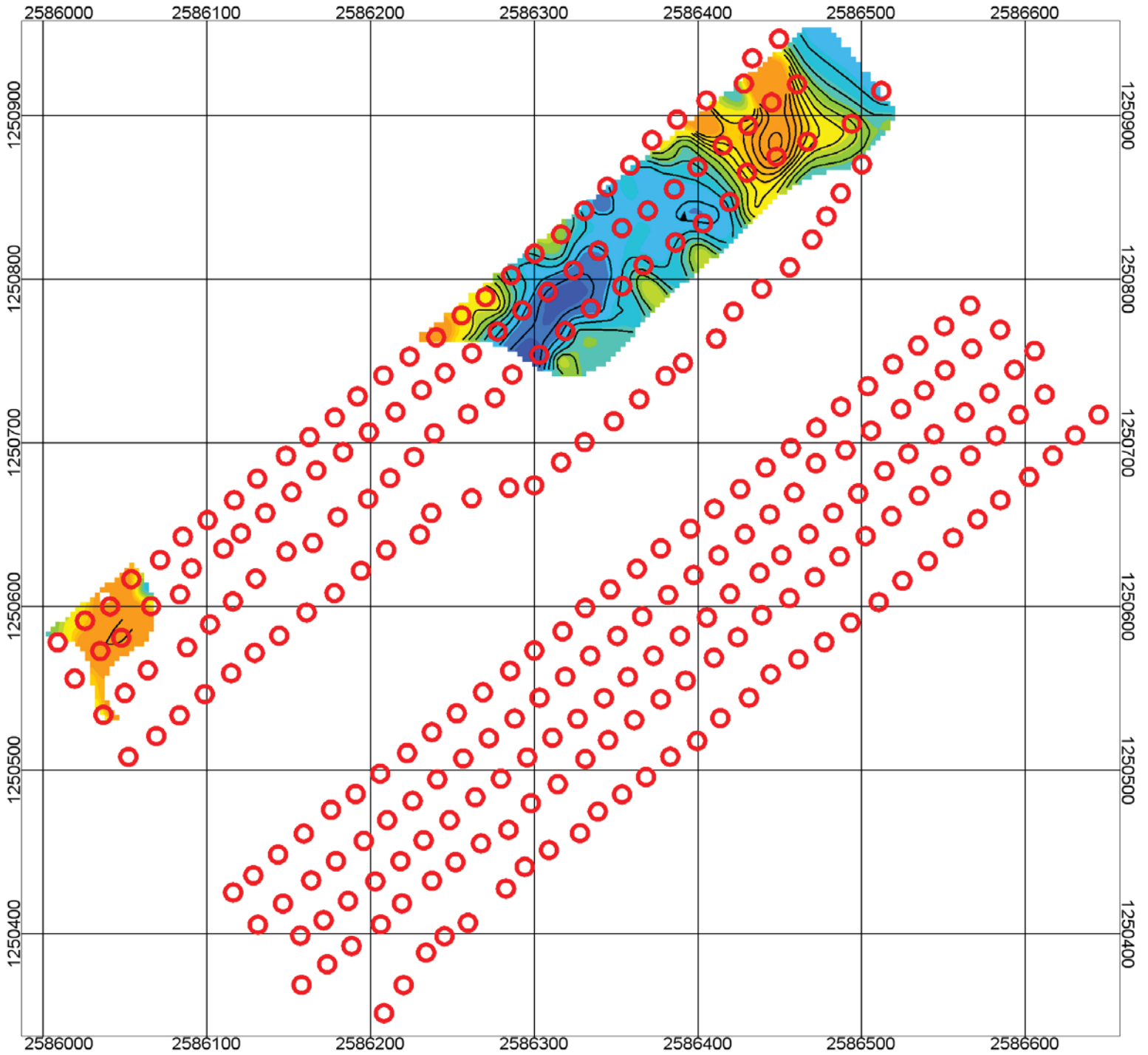
Resistivity
ohm-meters



C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7560 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division



Resistivity
ohm-meters

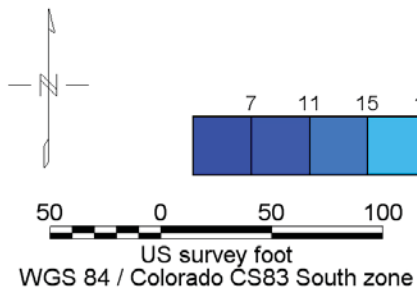
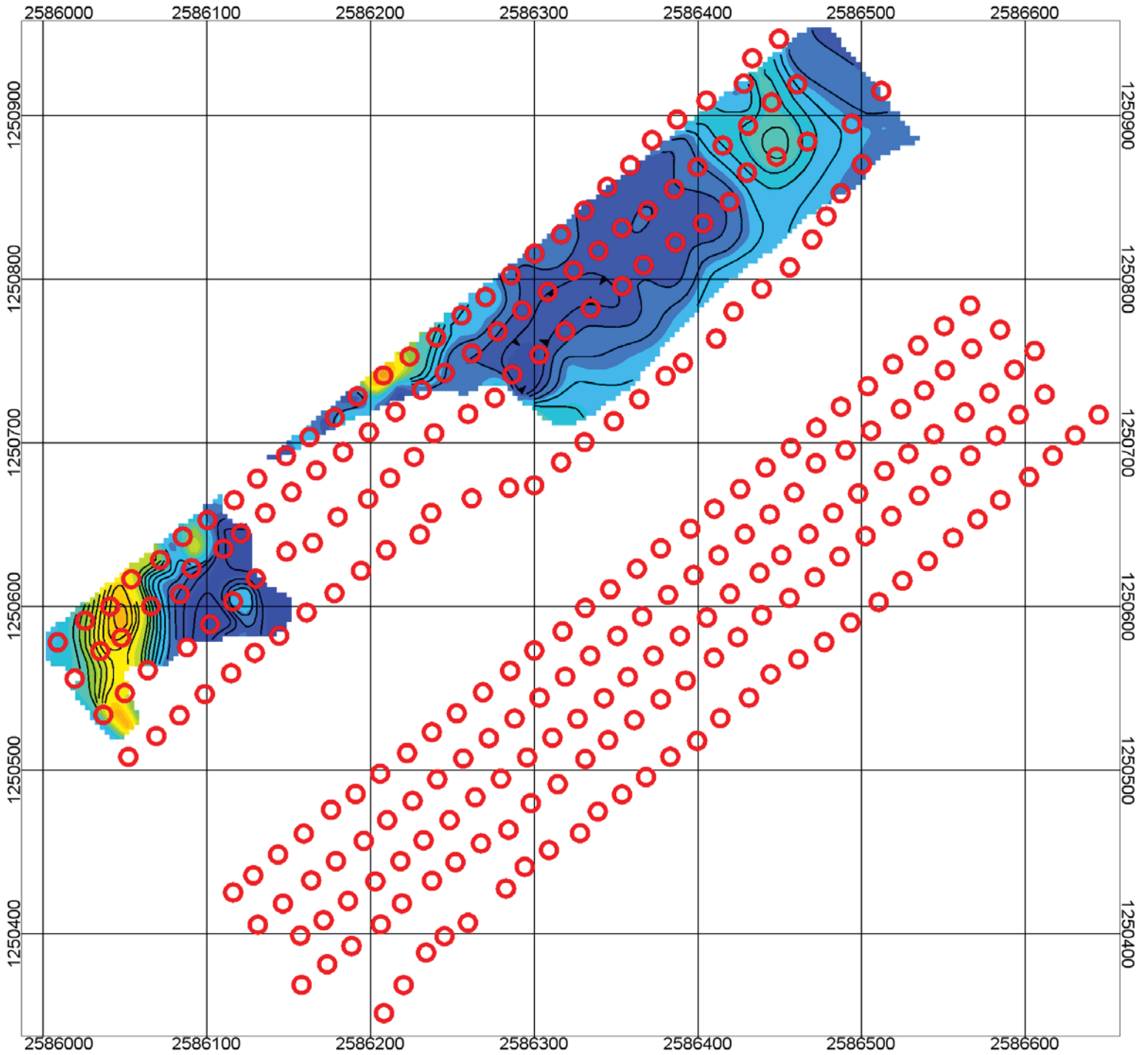


C.I. = 4 ohm-meters

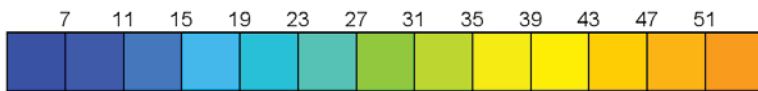
Receiver ○

Resistivity
Horizontal Slice: 7550 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

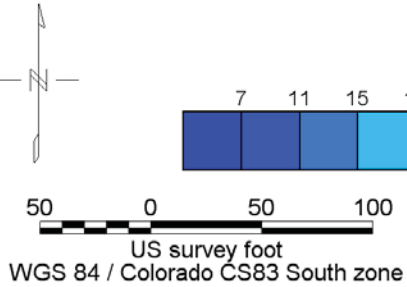
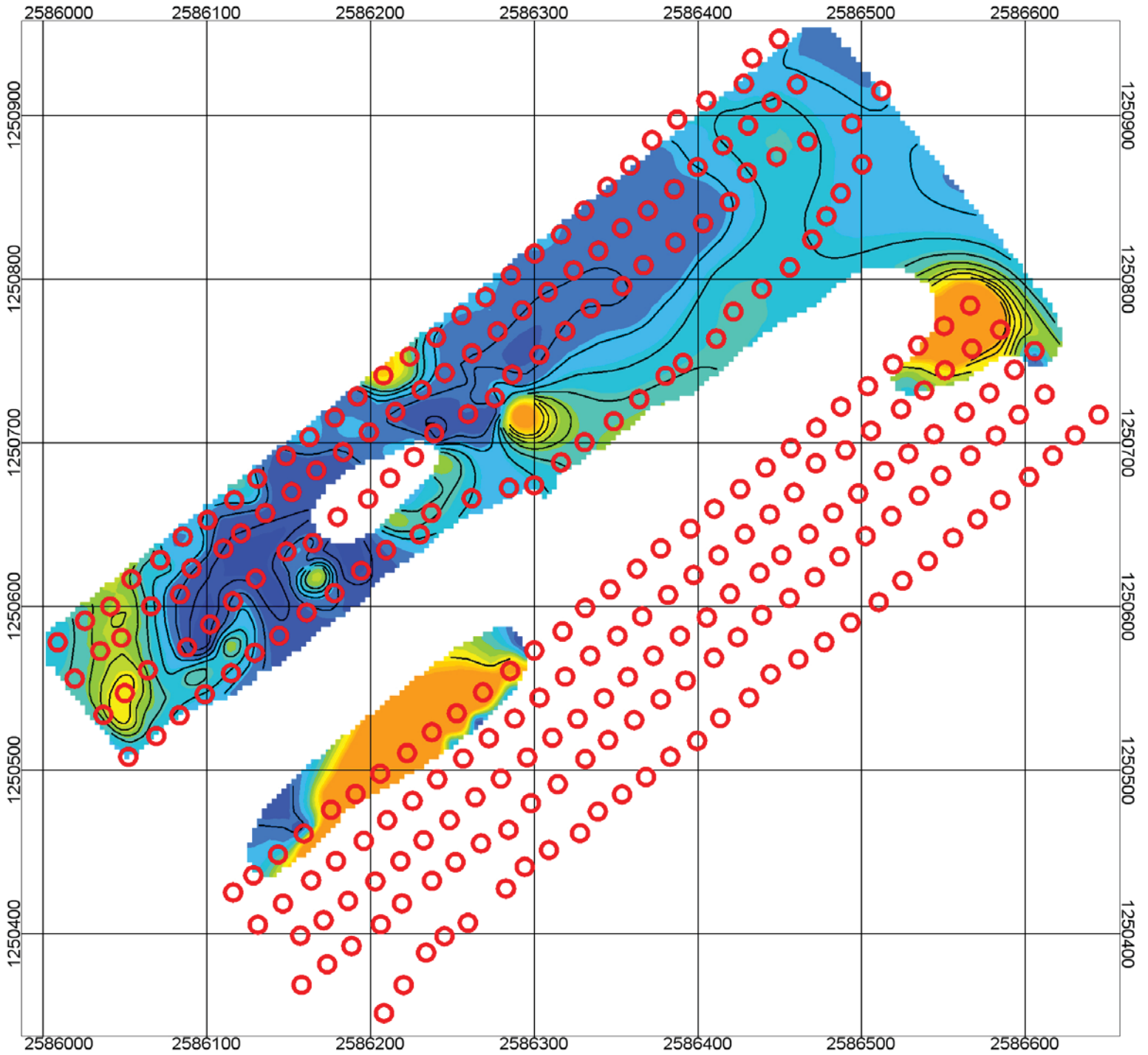


C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7540 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

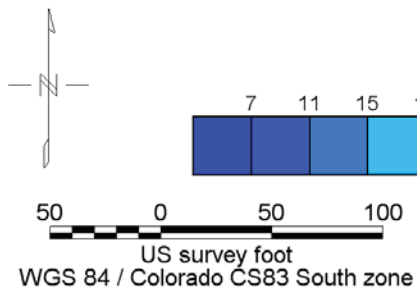
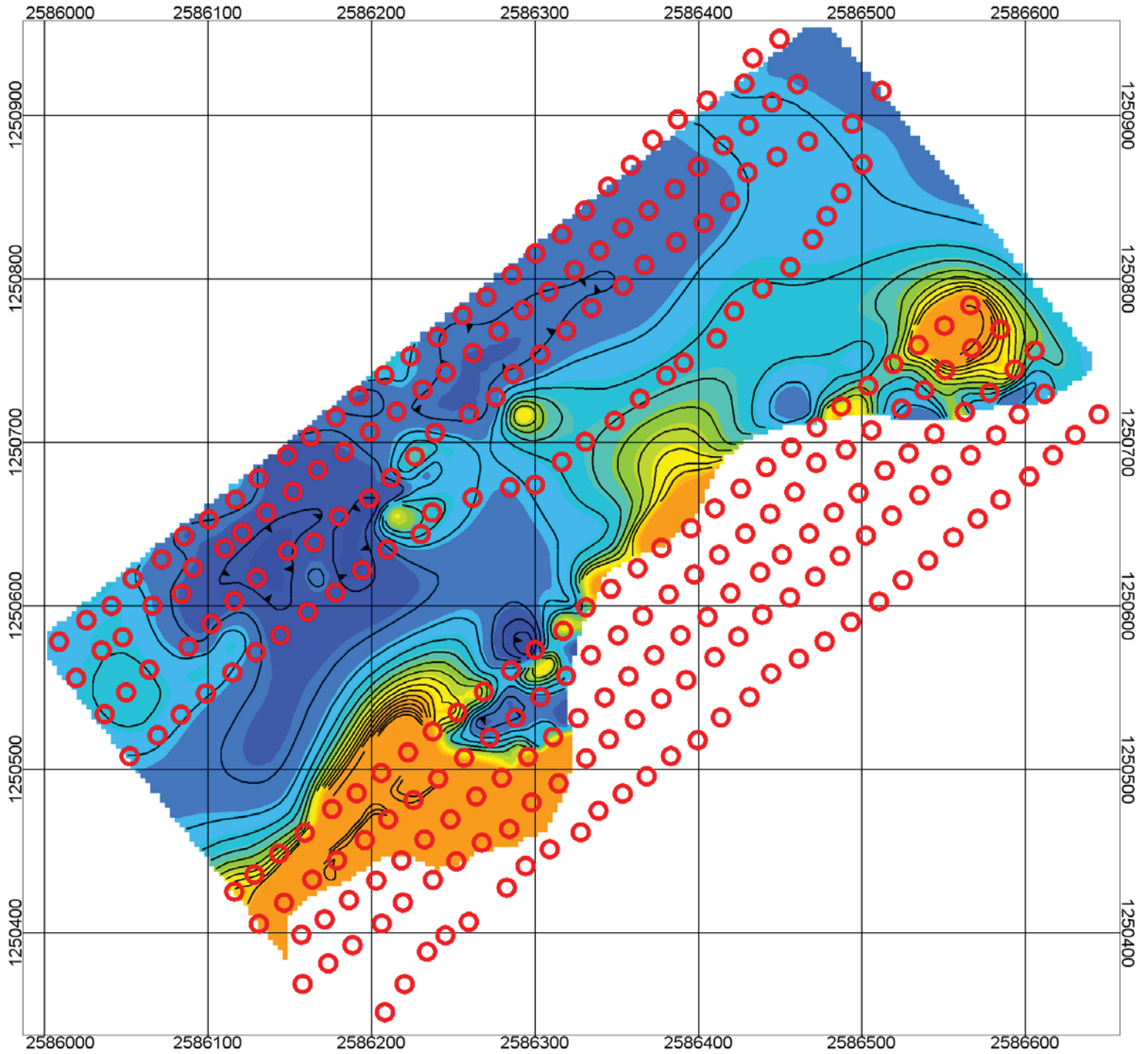


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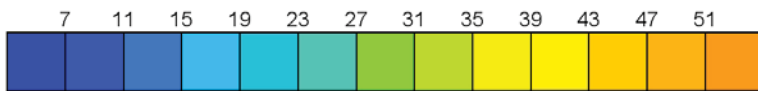
Receiver ○

Resistivity
Horizontal Slice: 7530 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

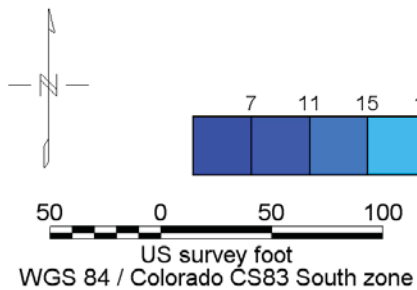
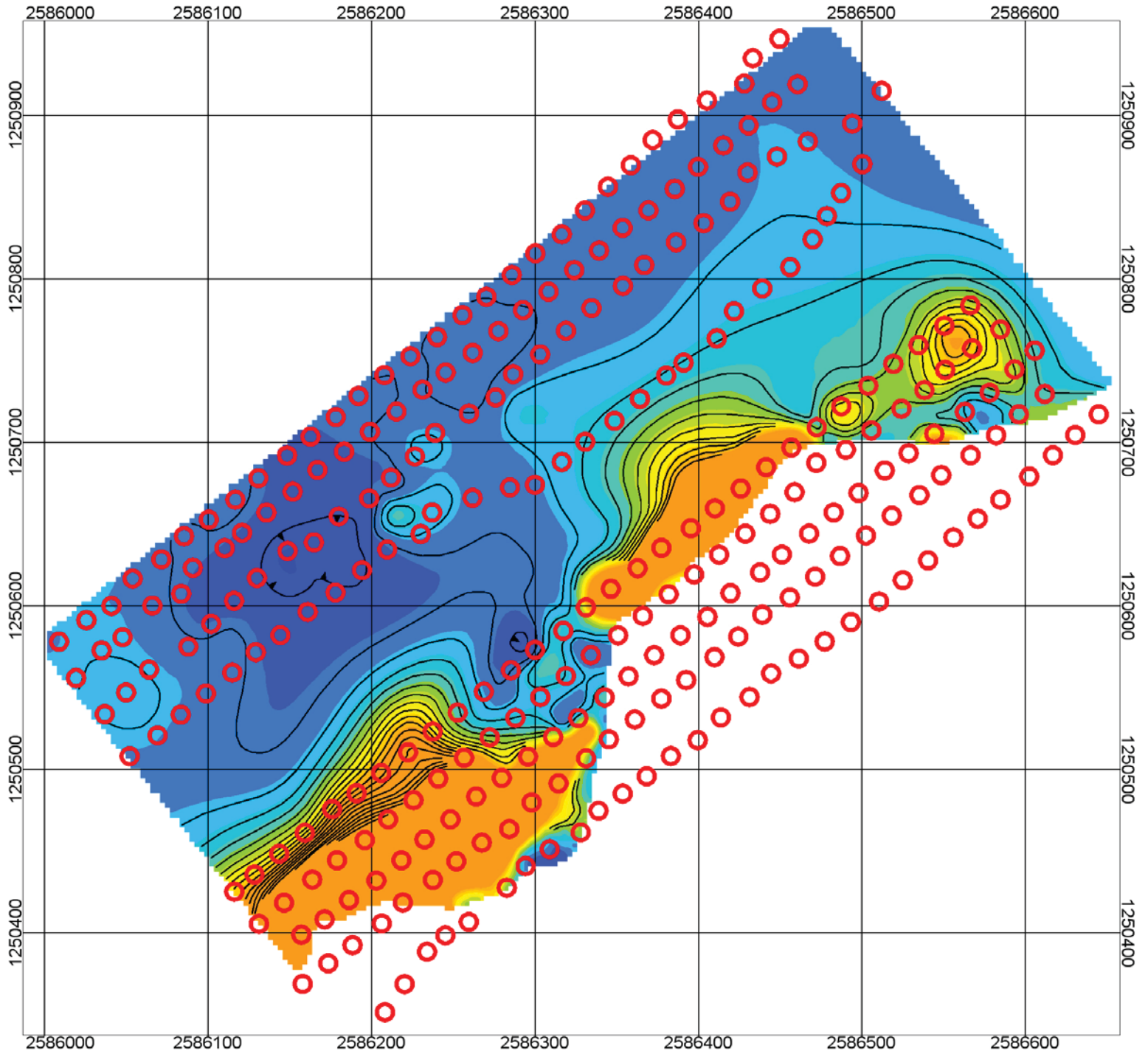


C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7520 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

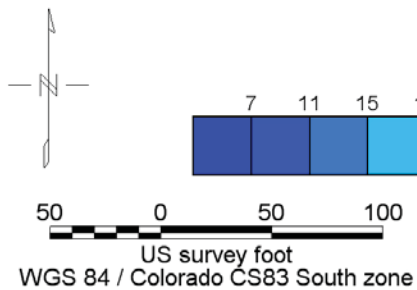
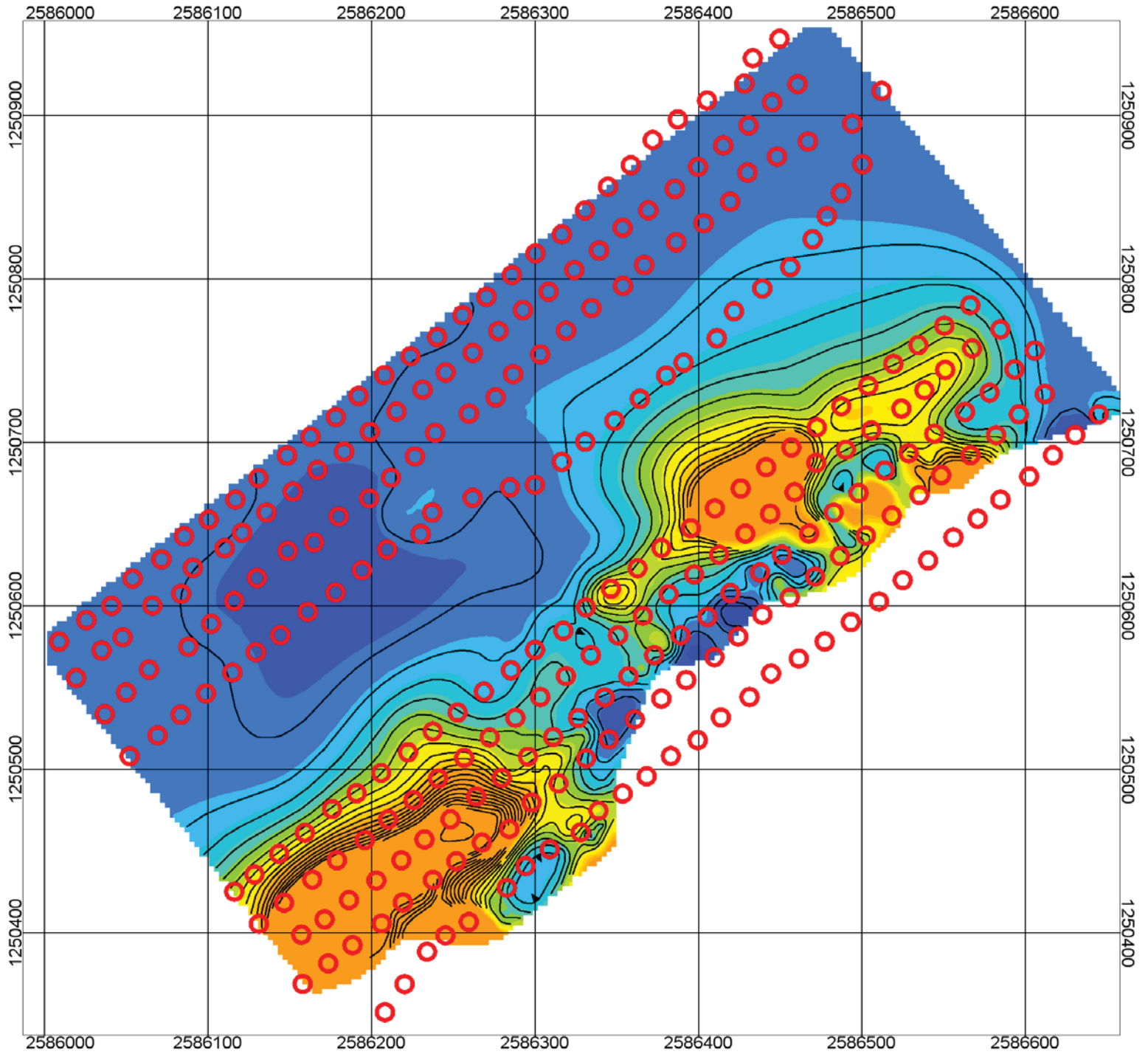


C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7510 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

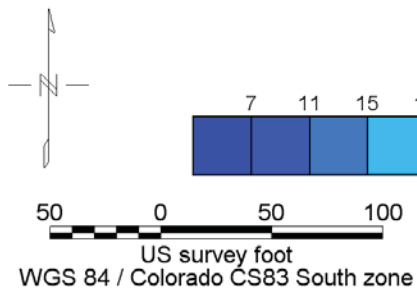
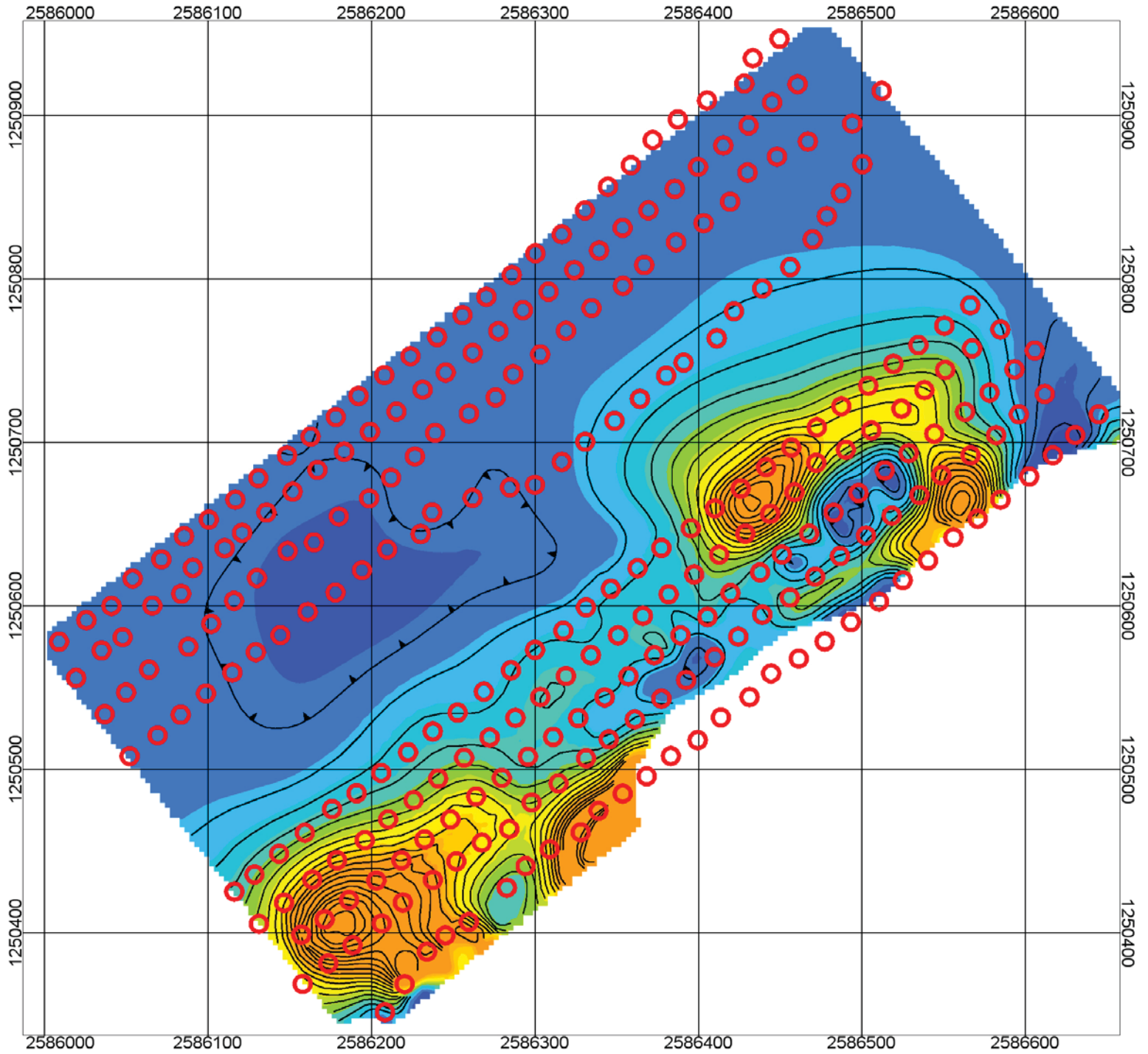


C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7500 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
 ohm-meters

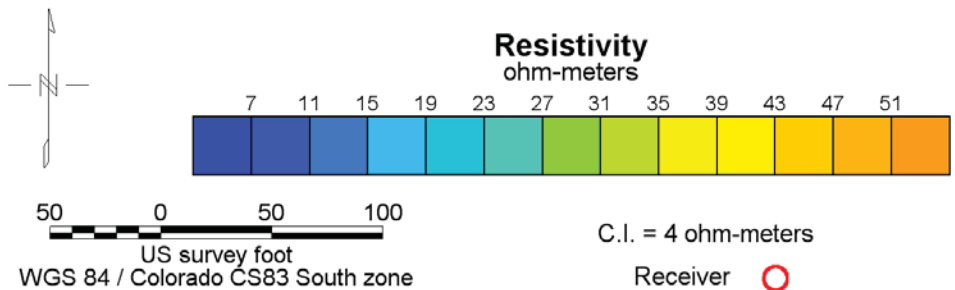
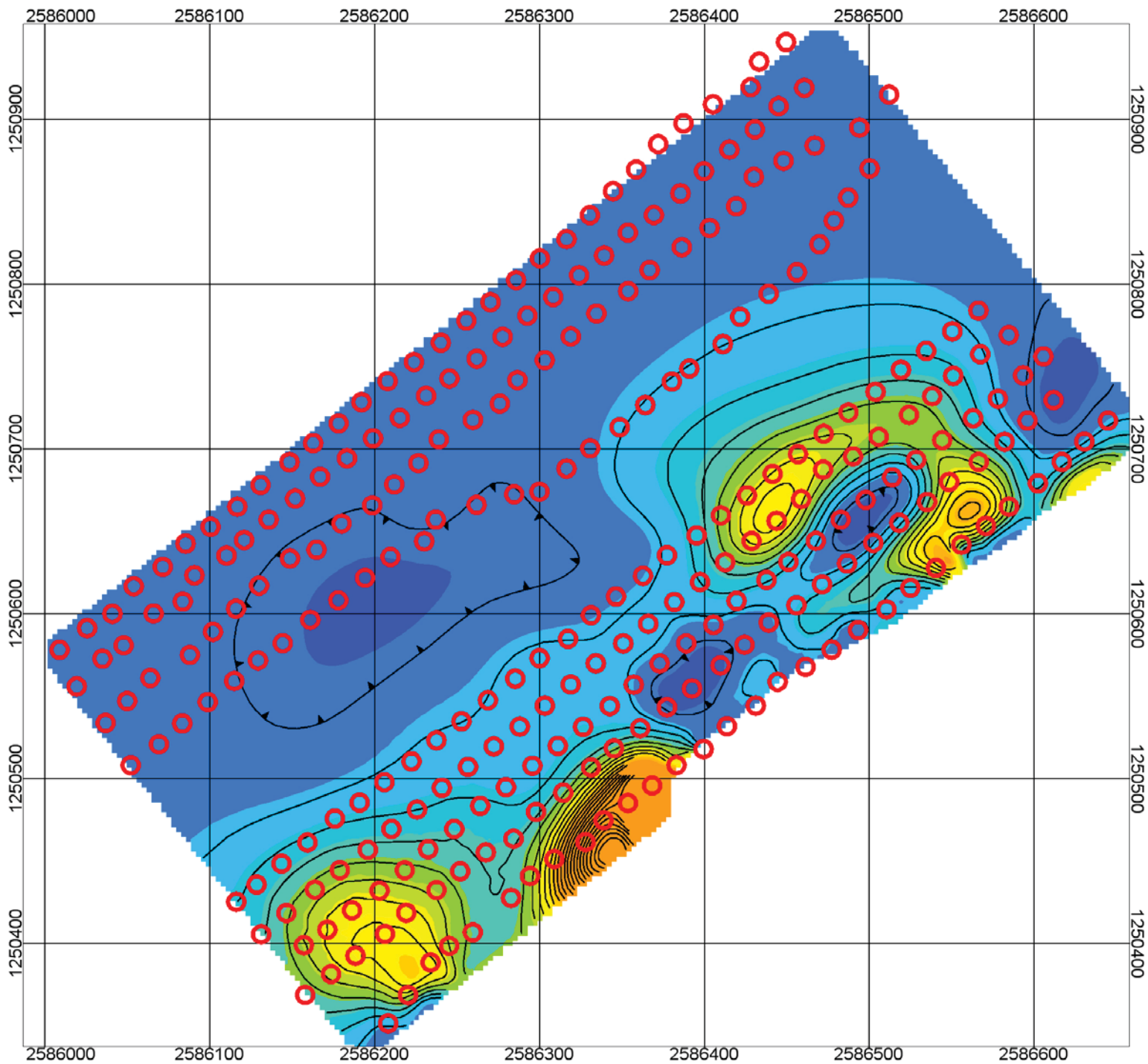


C.I. = 4 ohm-meters

Receiver ○

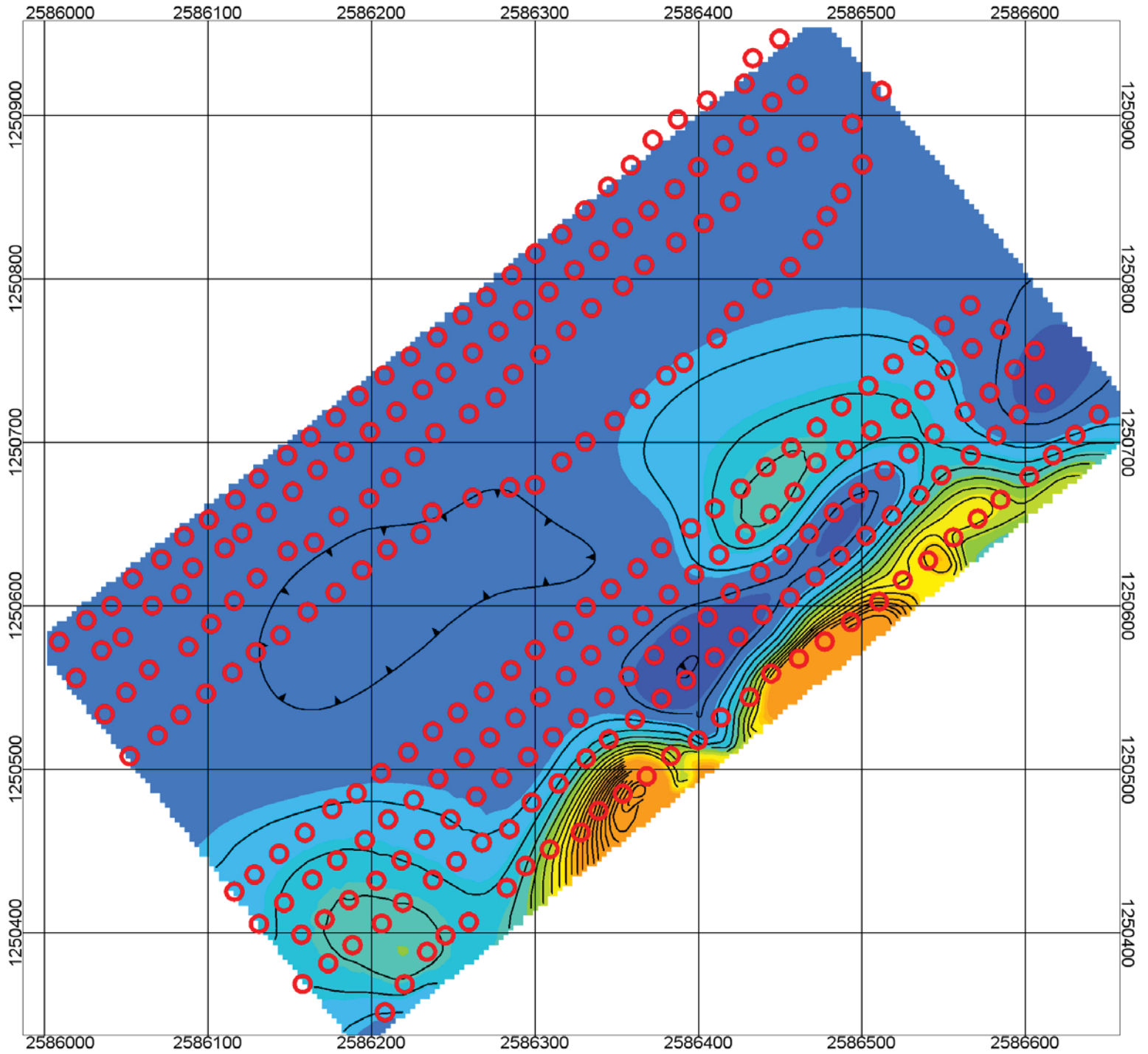
Resistivity
Horizontal Slice: 7490 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
Horizontal Slice: 7480 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters



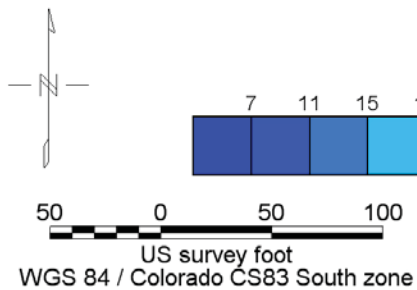
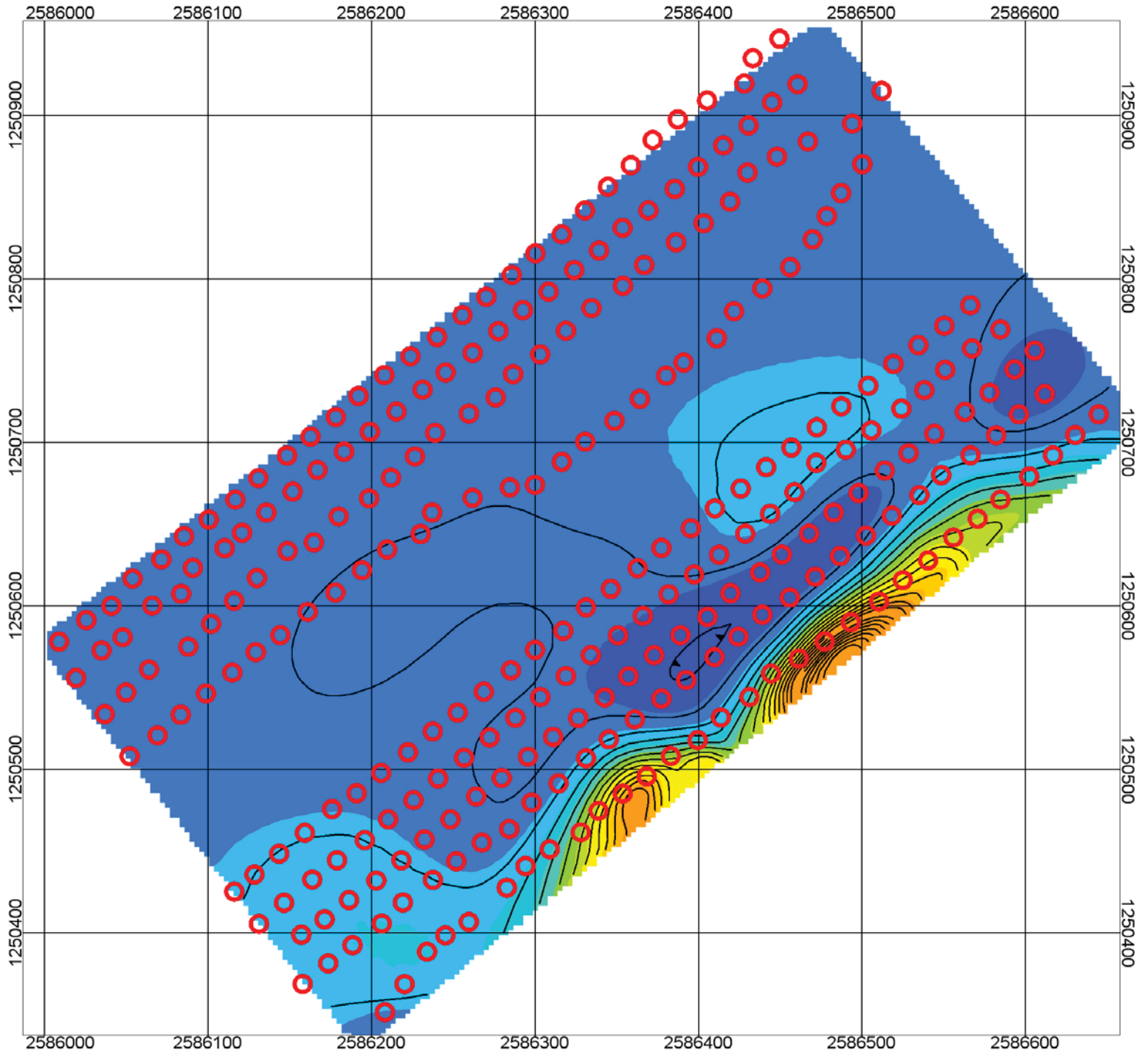
50 0 50 100
 US survey foot
 WGS 84 / Colorado CS83 South zone

C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7470 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

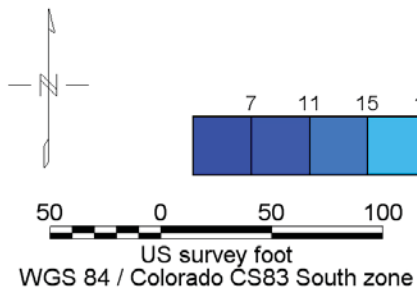
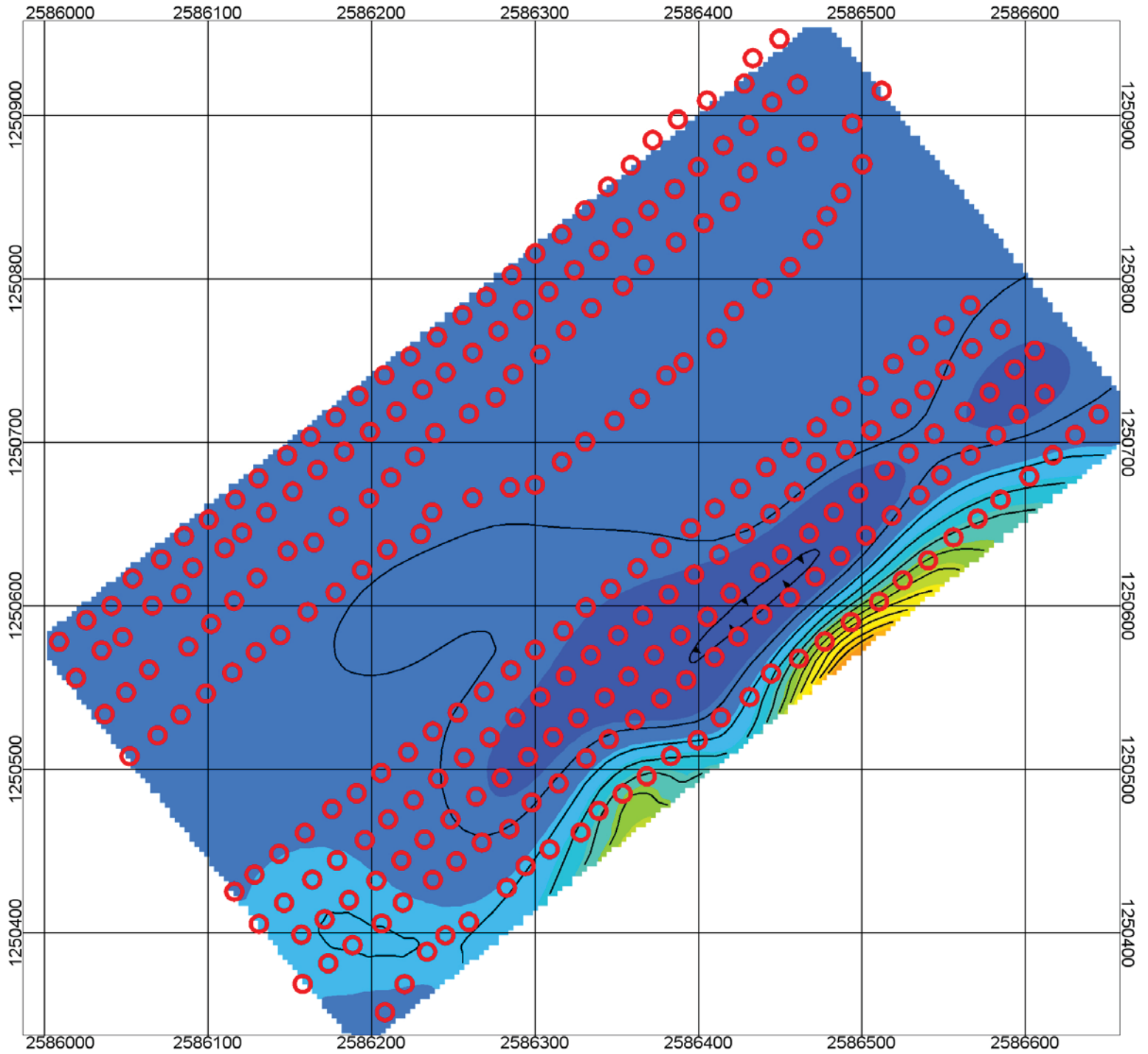


C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7460 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

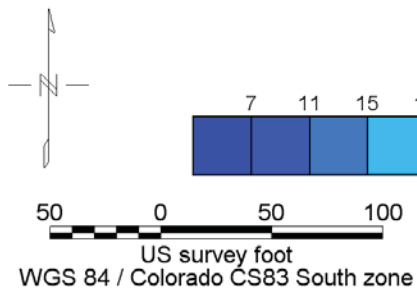
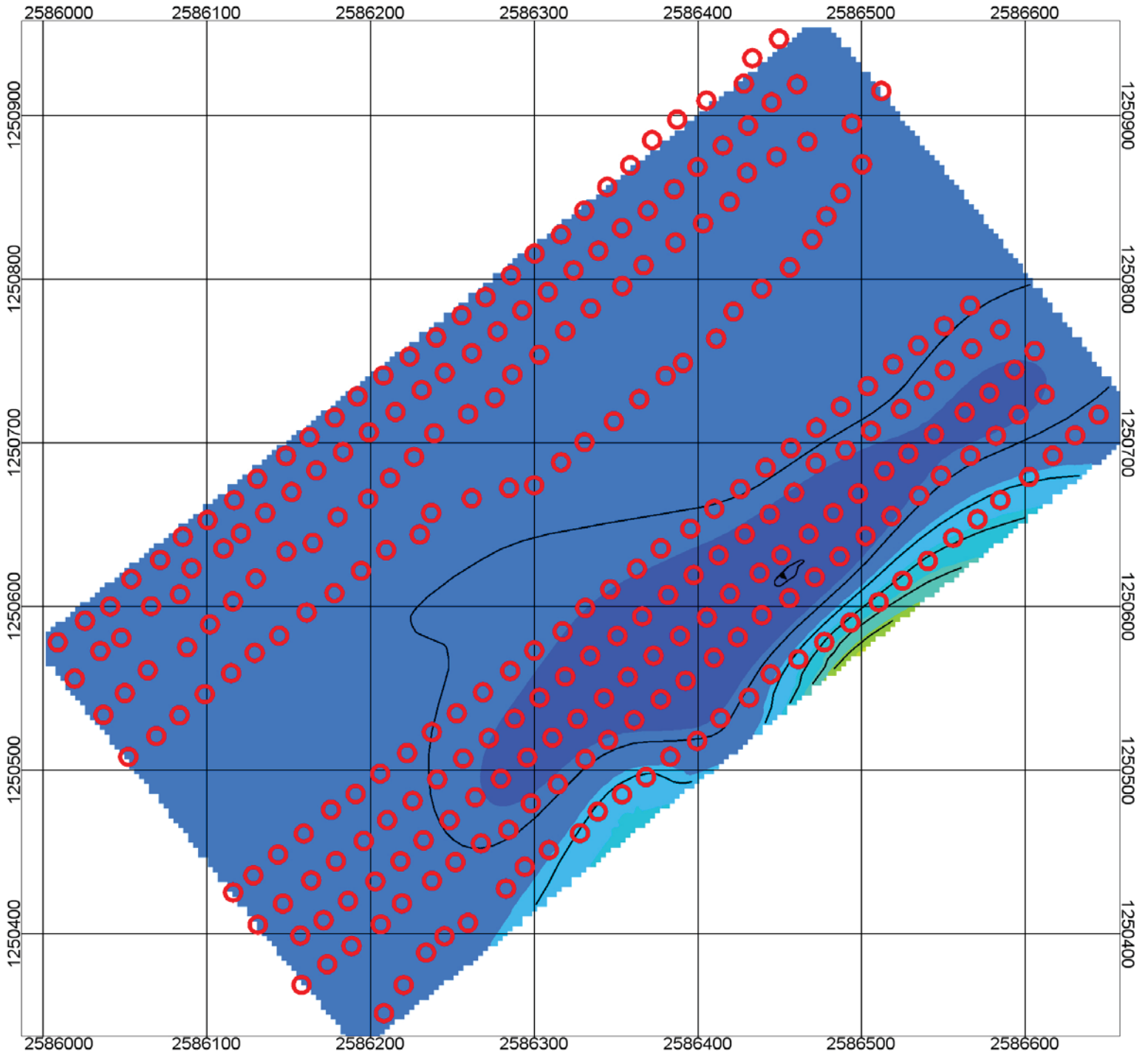


C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7450 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

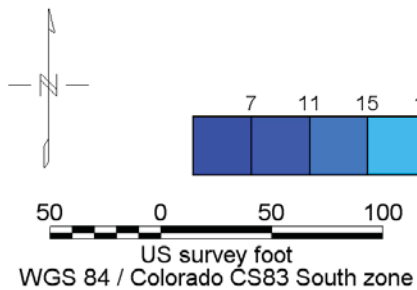
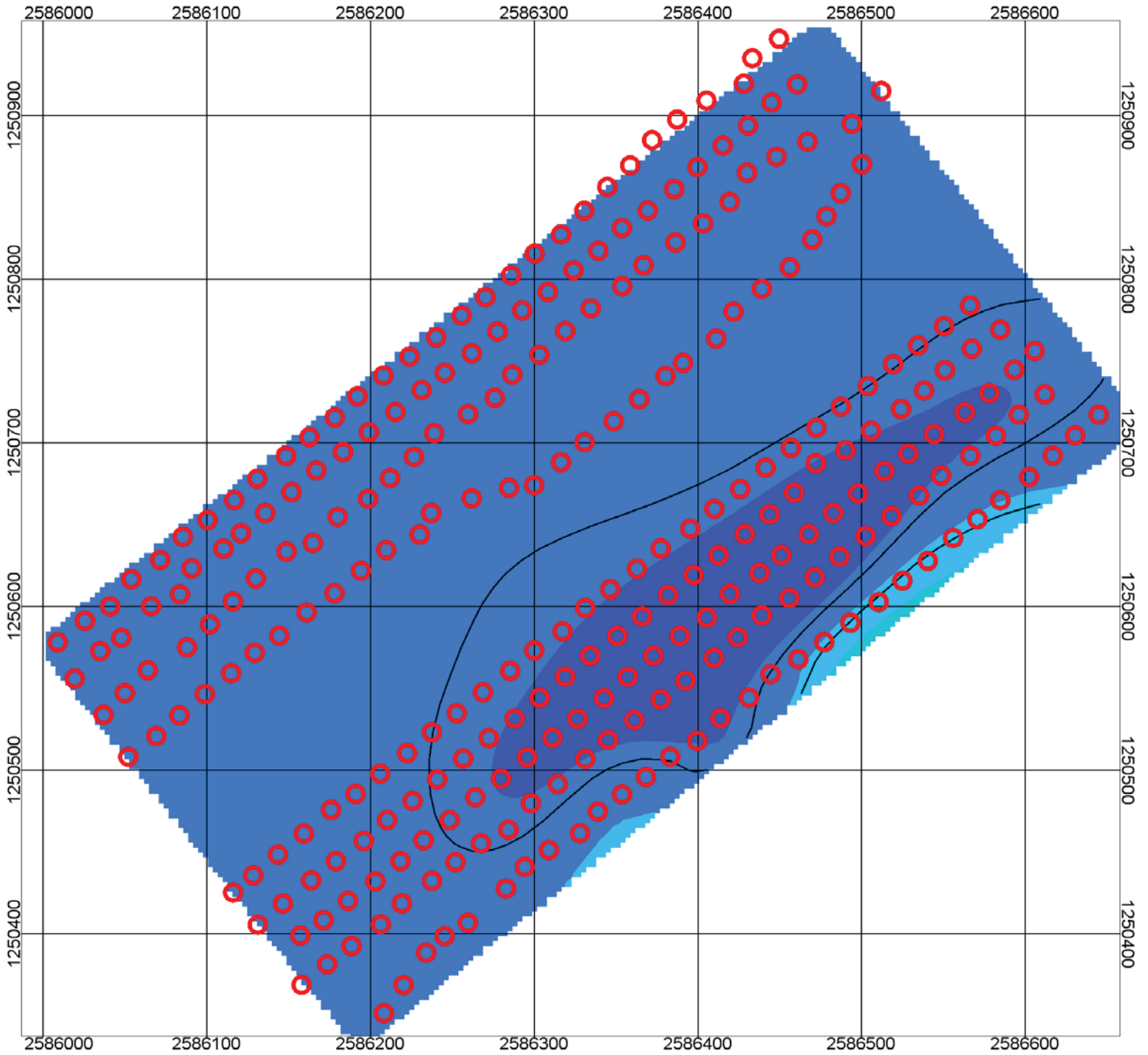


C.I. = 4 ohm-meters

Receiver ○

Resistivity
Horizontal Slice: 7440 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

APPENDIX C — INDUCED POLARIZATION AND RESISTIVITY SECTIONS:
 JACKSON MOUNTAIN LANDSLIDE (36 pages on CD-ROM)



Resistivity
ohm-meters

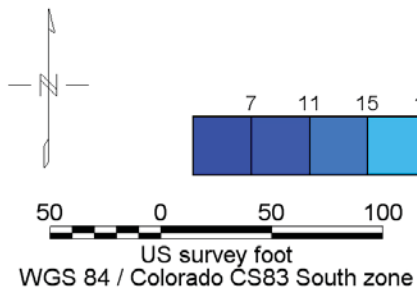
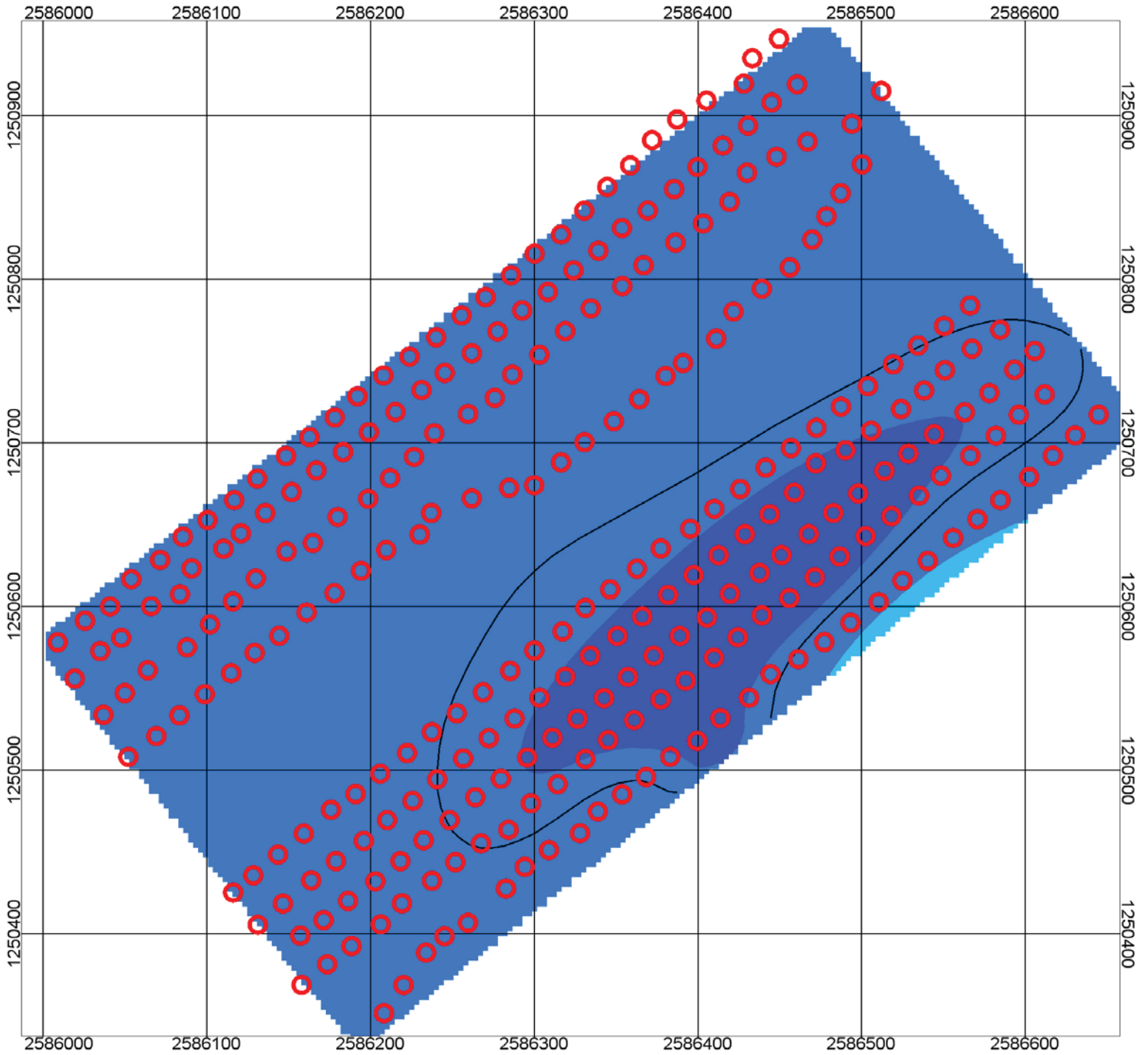


C.I. = 4 ohm-meters

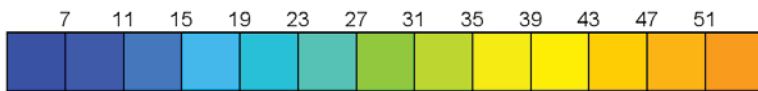
Receiver ○

Resistivity
Horizontal Slice: 7430 ft
 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
 Central Federal Lands Highway Division

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Resistivity
ohm-meters

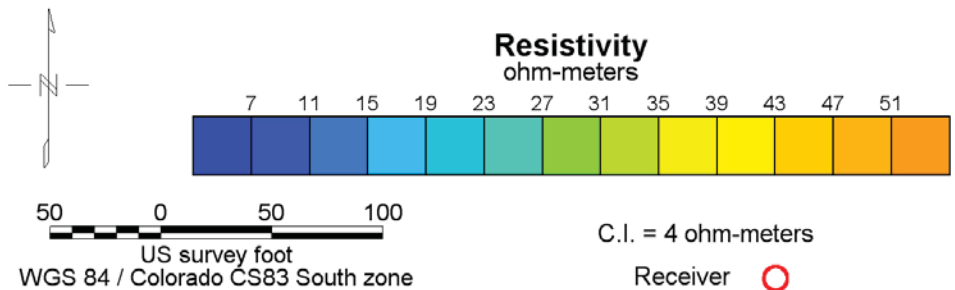
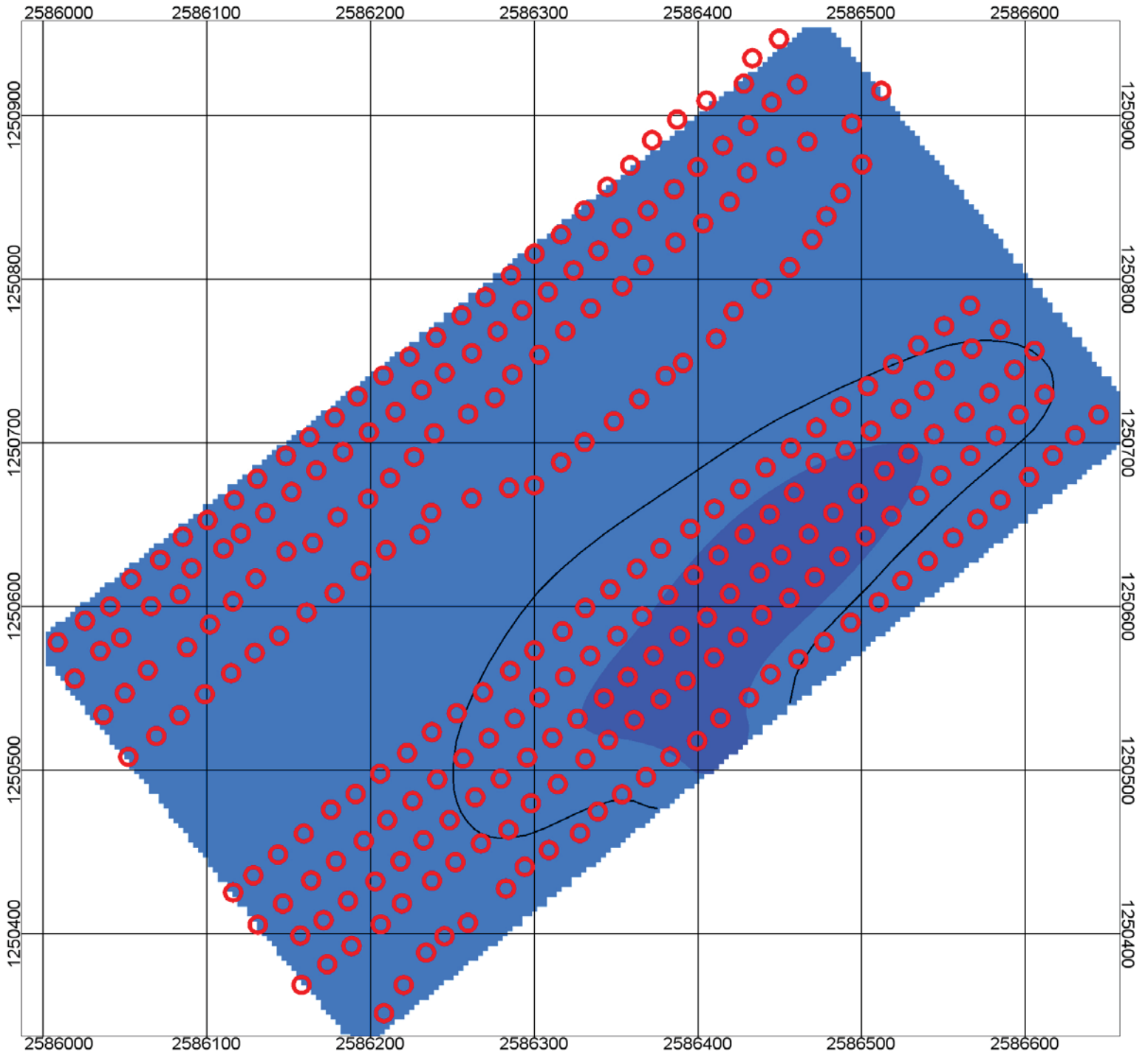


C.I. = 4 ohm-meters

Receiver ○

Resistivity
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 Jackson Mountain Landslide
 Wolf Creek Pass, Colorado
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