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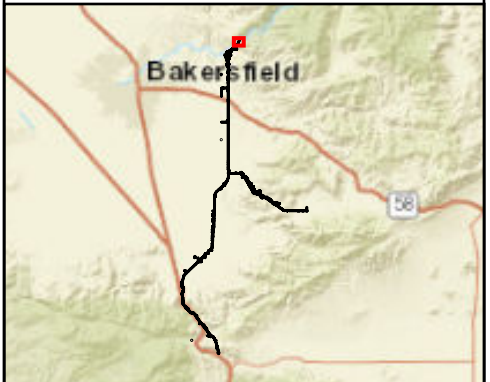
USACE/RWQCB Results Map

Legend

- ▢ Survey Area
- ▬ Access Road
- ▮ Non-Wetland Waters of the U.S.
- ● OHWM Sample Points
- ⇨ Waters Photo Points

*sediment removal/vegetation trimming

0059-PP5

0059-OHWM1 — US0059

0059-PP7

US0058

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Sacramento, California 95814-2922

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
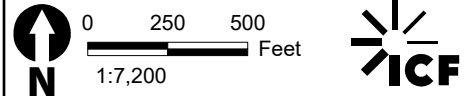IGN, and the GIS User Community

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|————|————| Feet

1:7,200

N

ICF

Figure 3, Sheet 1
Gorman-Kern River 66 kV
Subtransmission Line Project

Lower Right: 118.76826°W 35.445°N

VPDCDTRDSGIS02\Projects_4\SCE\103741_042_GormanKernRiverHDP\Figures\DocRADRFig06_and_07_CDFW_USACE_RWQCB.aprx User: 58640 Date: 3/20/2024
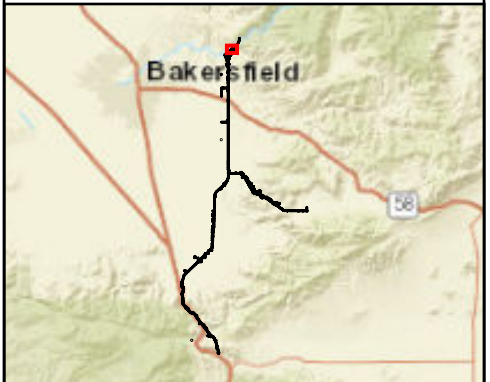
Upper Left: 118.81203°W 35.44486°N

Lower Right: 118.78565°W 35.42902°N

USACE/RWQCB Results Map

Legend

□ Survey Area

— Access Road

■ Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

US0057

018-LC

US0056

US0055

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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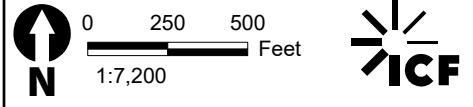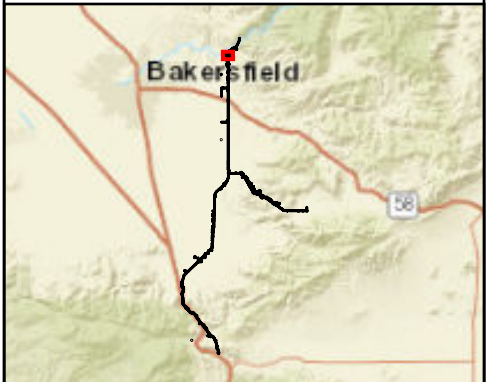IGN, and the GIS User Community

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ICF

Figure 3, Sheet 2
Gorman-Kern River 66 kV
Subtransmission Line Project

Upper Left: 118.82227°W 35.43189°N

USACE/RWQCB Results Map

Legend
- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

US0056
US0055
US0054
US0053
US0052
US0051
US0050
US0049

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
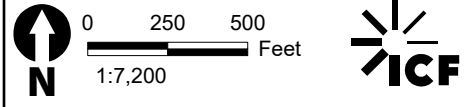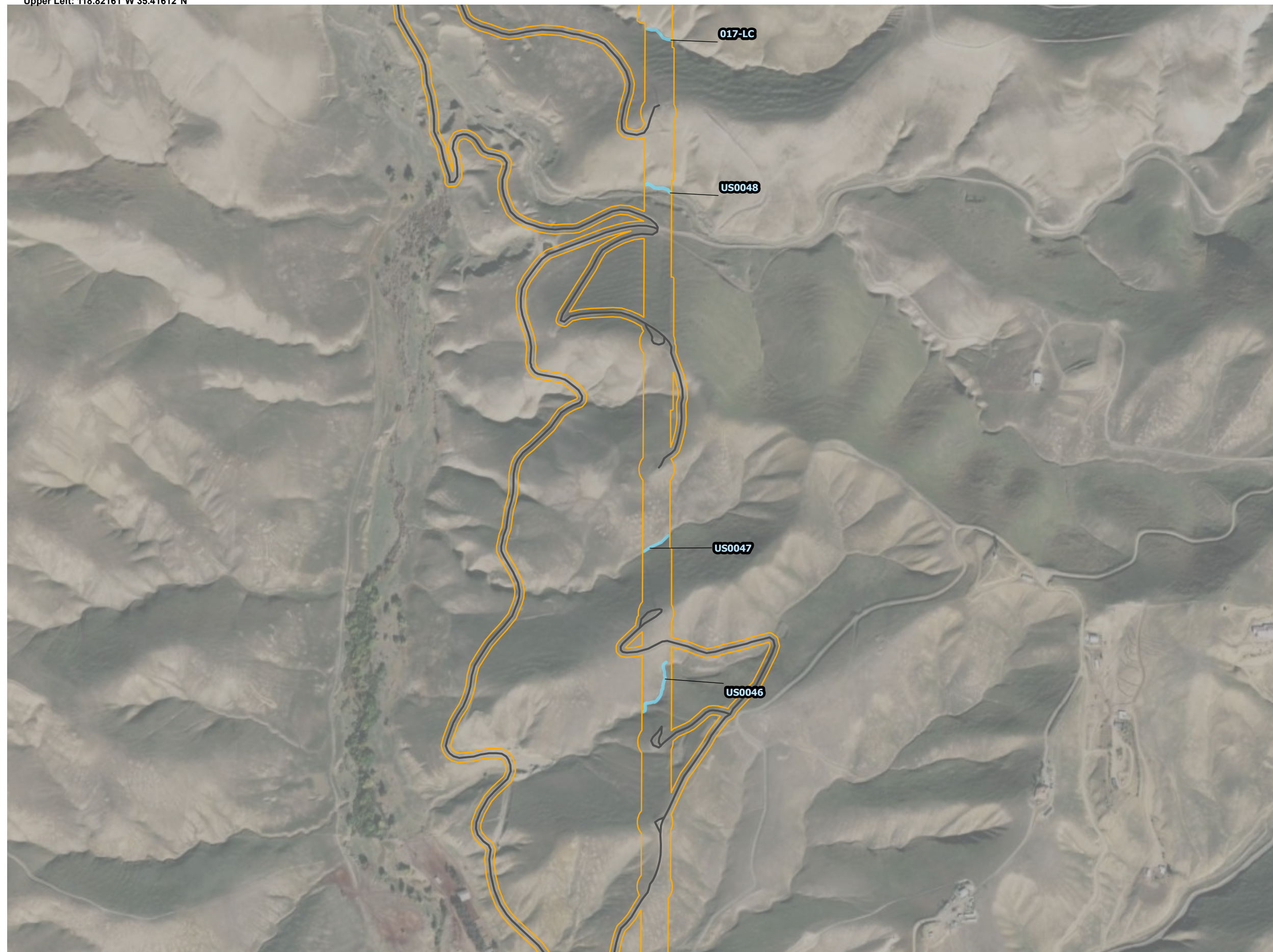IGN, and the GIS User Community

0   250   500
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Feet
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ICF

Figure 3, Sheet 3
Gorman-Kern River 66 kV
Subtransmission Line Project

Lower Right: 118.7959°W 35.41606°N

VPDCDTRDSGIS02\Projects 4\SCEI103741_042_GormanKernRiverHQPFigures\DocAR0RFig06_and_07_CDFW_USACE_RWQCB.aprx User 58840 Date: 3/20/2024

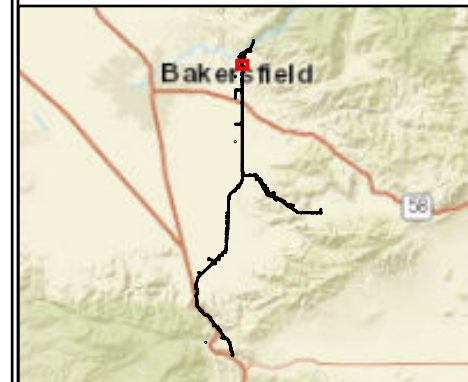Upper Left: 118.82161°W 35.41612°N

017-LC

US0048

US0047

US0046

USACE/RWQCB Results Map

<u>Legend</u>
- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US
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Revised On: 3/19/2024

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
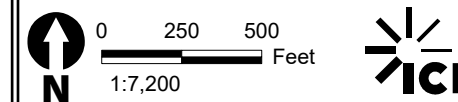IGN, and the GIS User Community

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ICF

Figure 3, Sheet 4
Gorman-Kern River 66 kV
Subtransmission Line Project

Lower Right: 118.79525°W 35.40029°N

Upper Left: 118.82307°W 35.40038°N

USACE/RWQCB Results Map

Legend

▢ Survey Area

— Access Road

▢ Non-Wetland Waters of the U.S.

● OHWM Sample Points

⇨ Waters Photo Points

*sediment removal/vegetation trimming

US0045

0044-OHWM1

0044-PP3

US0044

0044-PP1

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
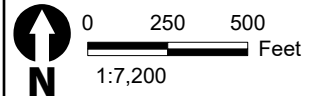IGN, and the GIS User Community

0   250   500
                         Feet
1:7,200

N

ICF

Figure 3, Sheet 5
Gorman-Kern River 66 kV
Subtransmission Line Project

Lower Right: 118.79671°W 35.38454°N

VPDCDTRDSGIS02\Projects_4\SCE\103741_042_GormanKernRiverHCPFigures\DocAR0RFig06 and_07_CDFW_USACE_RWQCB.aprx User 58640 Date: 3/20/2024

Upper Left: 118.82837°W 35.38522°N

050-LC

US0064

016-LC

US0066

US0062
US0063

Lower Right: 118.80201°W 35.36938°N

USACE/RWQCB Results Map

Legend
- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Revised On: 3/19/2024

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
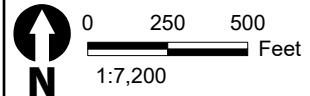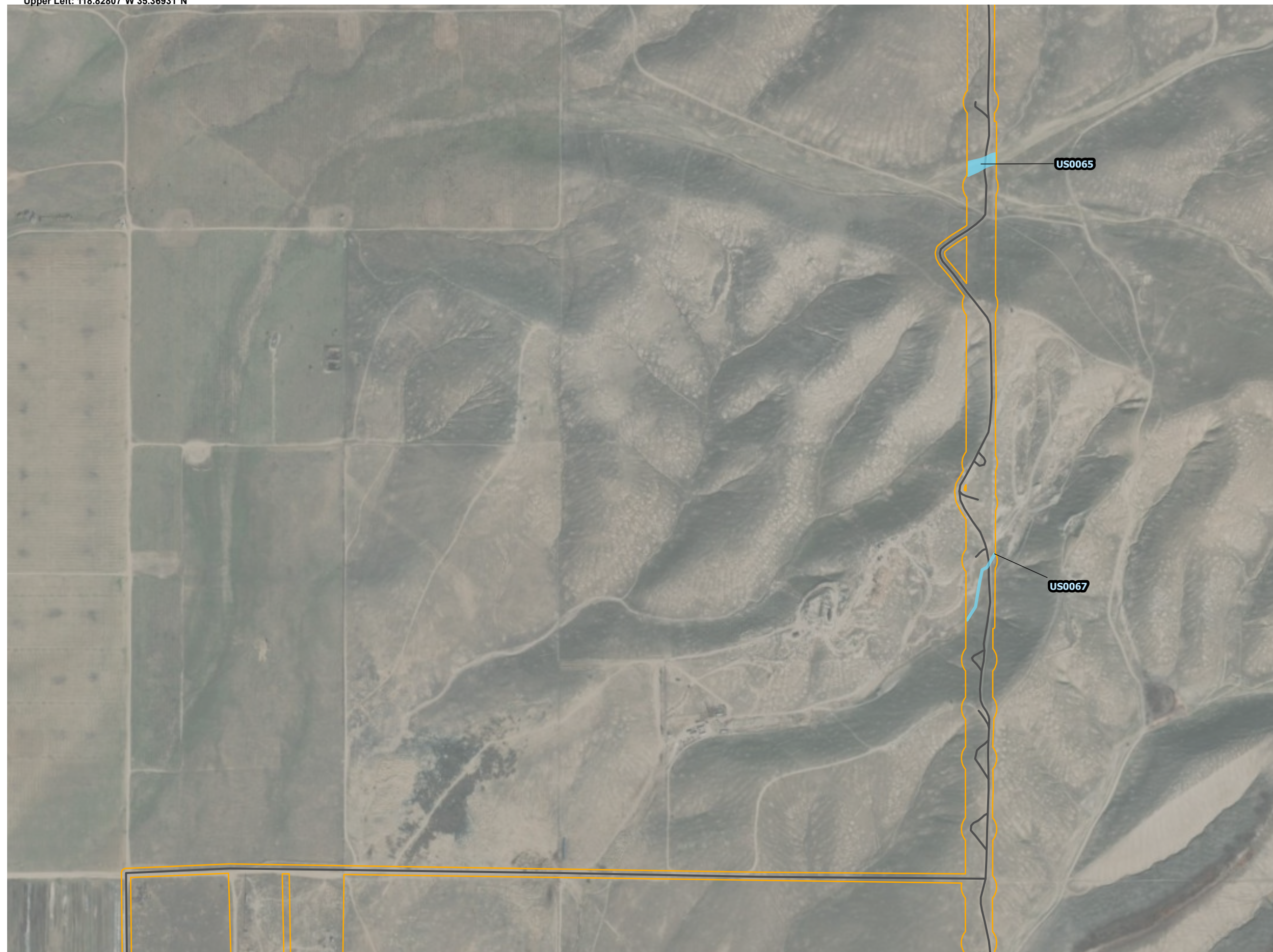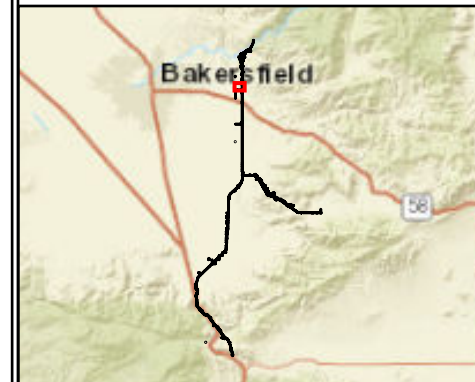IGN, and the GIS User Community

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ICF

**Figure 3, Sheet 6
Gorman-Kern River 66 kV
Subtransmission Line Project**

Upper Left: 118.82807°W 35.36931°N

USACE/RWQCB Results Map

US0065

US0067

0   250   500
Feet

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ICF

Figure 3, Sheet 7
Gorman-Kern River 66 kV
Subtransmission Line Project

Lower Right: 118.80172°W 35.35348°N

USACE/RWQCB Results Map

Legend

- ▭ Survey Area
- — Access Road
- ▭ Non-Wetland Waters of the U.S.
- ⇒ Waters Photo Points

*sediment removal/vegetation trimming

0068-PP2

US0068

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
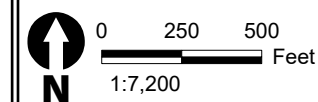IGN, and the GIS User Community

0   250   500
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ICF

Figure 3, Sheet 8
Gorman-Kern River 66 kV
Subtransmission Line Project

VPDOCTRDSGIS02\Projects 4\SCE\103741_042_GormanKernRiverHDPFigures\DocAR0RFig06 and 07_CDFW_USACE_RWQCB.aprx User 58640 Date: 3/20/2024

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Lower Right: 118.79425°W 35.30601°N

US0043

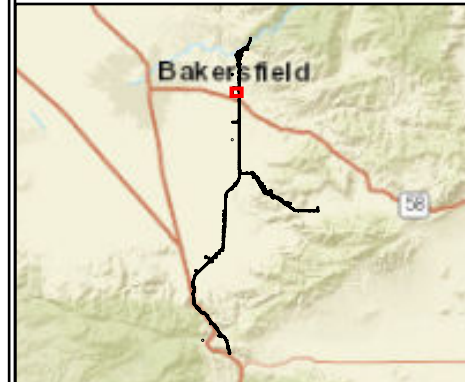## USACE/RWQCB Results Map

Legend
- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US
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Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
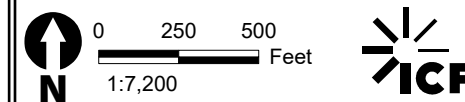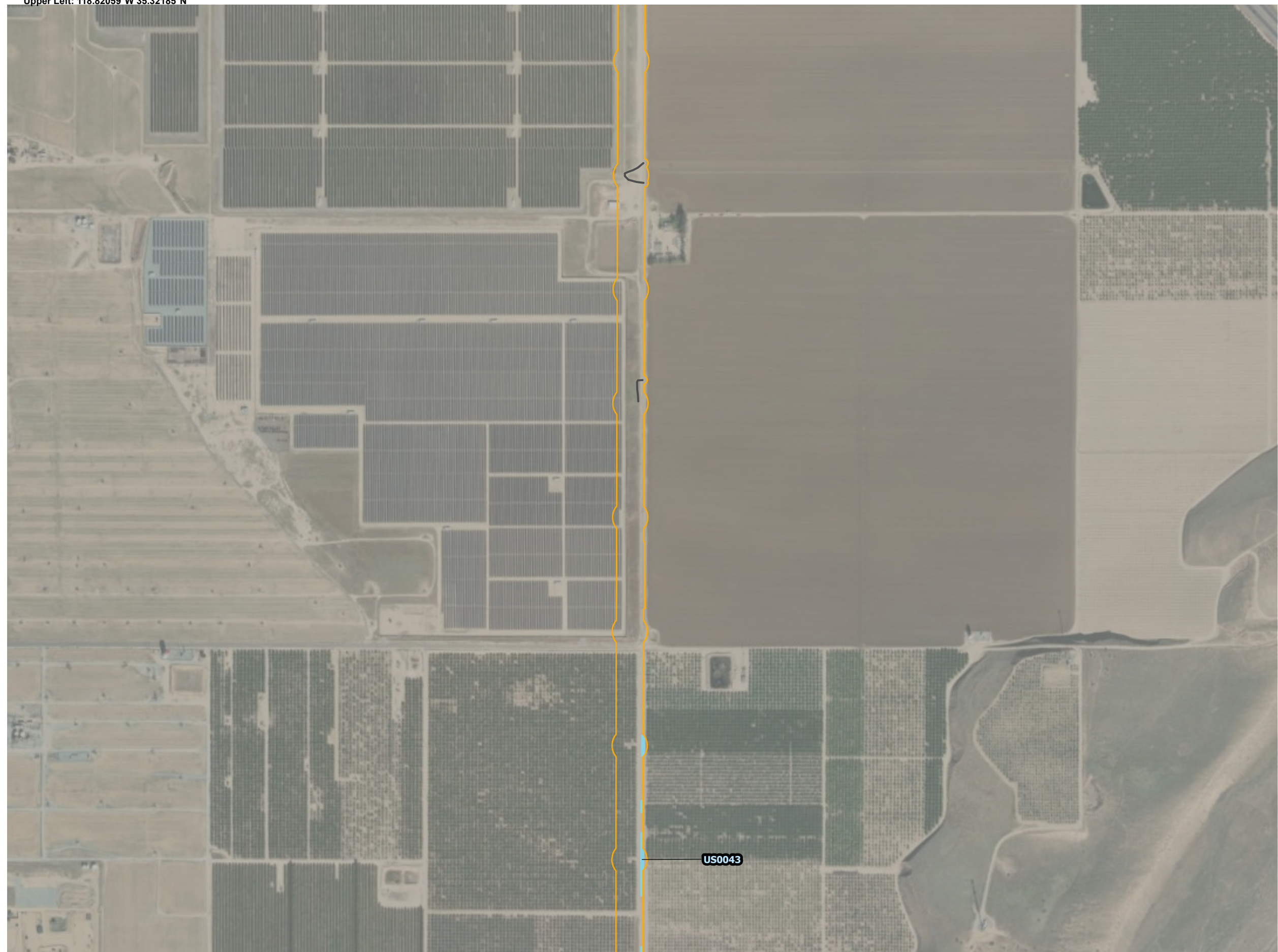IGN, and the GIS User Community

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ICF

Figure 3, Sheet 9
Gorman-Kern River 66 kV
Subtransmission Line Project
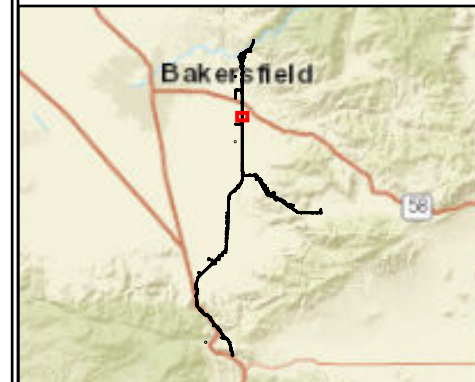
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USACE/RWQCB Results Map

Legend
- ▢ Survey Area
- — Access Road
- ▊ Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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US0043

0   250   500   Feet
1:7,200

N

ICF

Figure 3, Sheet 10
Gorman-Kern River 66 kV
Subtransmission Line Project

Lower Right: 118.79408°W 35.29009°N

VPDOCITRDSGIS02\Projects_4\SCE\103741_042_GormanKernRiverHCPFigures\DocIARDRFFig06 and _07_CDFW_USACE_RWQCB.aprx User: 58640 Date: 3/20/2024

Upper Left: 118.82532°W 35.29007°N

0043-PP1

US0043

0042-OHWM1

0042-PP1

0042-PP4

US0042

Lower Right: 118.79899°W 35.27423°N

USACE/RWQCB Results Map

Legend

- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.
- ● OHWM Sample Points
- ⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
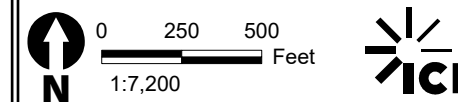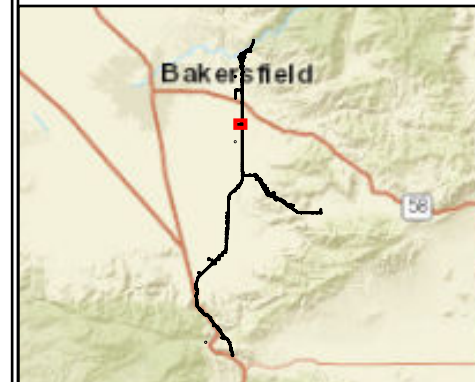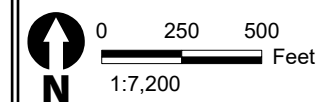IGN, and the GIS User Community

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ICF

Figure 3, Sheet 11
Gorman-Kern River 66 kV
Subtransmission Line Project

VPDCDTRDSGIS02\Projects 4\SCE\103741_042_GormanKernRiverHCP\Figures\DocIA\RDR\Fig06_and_07_CDFW_USACE_RWQCB.aprx User: 58640 Date: 3/20/2024

USACE/RWQCB Results Map

Legend

▭ Survey Area

— Access Road

▬ Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
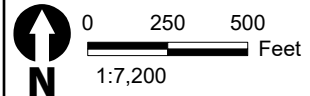IGN, and the GIS User Community

US0023

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Feet
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**Figure 3, Sheet 12
Gorman-Kern River 66 kV
Subtransmission Line Project**

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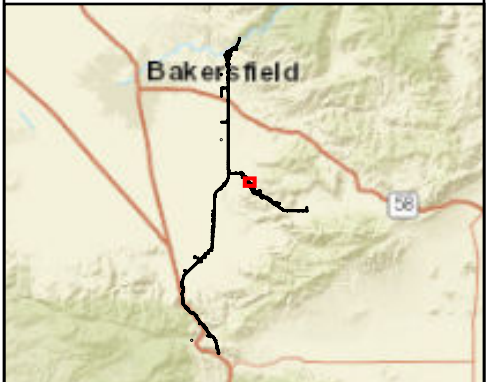
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US0024

US0025

015-LC

US0026

010-LC

009-LC

014-LC

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Lower Right: 118.73717°W 35.14684°N

USACE/RWQCB Results Map

Legend

▭ Survey Area

— Access Road

▬ Non-Wetland Waters of the U.S.

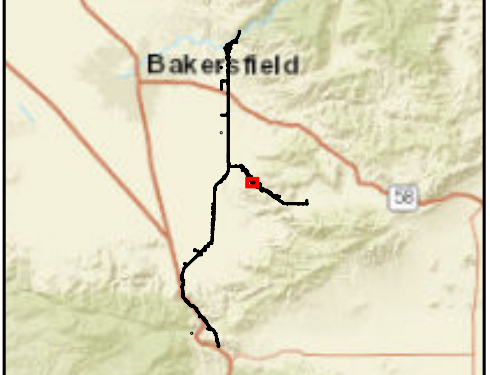*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

Created On: 3/15/2023
Revised On: 3/19/2024

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South Pacific Division Regulatory Program,
as amended on February 10, 2016, by:
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Enforcement and Special Projects Unit
U.S. Army Corps of Engineers
South Pacific Division
Sacramento District, Regulatory Division
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Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
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0   250   500
|____|____| Feet

1:7,200

N

ICF

Figure 3, Sheet 13
Gorman-Kern River 66 kV
Subtransmission Line Project

USACE/RWQCB Results Map

<u>**Legend**</u>

▢ Survey Area

— Access Road

▢ Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

014-LC

013-LC

012-LC

US0027

008-LC

007-LC

011-LC

US0028

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Revised On: 3/19/2024

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contributors
Source: Esri, DigitalGlobe, GeoEye, Earthstar
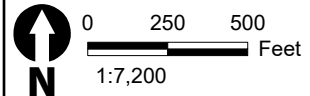Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
IGN, and the GIS User Community

0   250   500
|————|————| Feet

1:7,200

ICF

Figure 3, Sheet 14
Gorman-Kern River 66 kV
Subtransmission Line Project

VPDCDTRDSGIS02\Projects 4\SCE\103741_042_GormanKernRiverHCPFigures\Doc\ARDRFig06 and_07_CDFW_USACE_RWQCB.aprx User: 58840 Date: 3/20/2024

Upper Left: 118.7404°W 35.13734°N

005-LC

US0030

0031-OHWM1

0031-PP1

0031-PP2

US0031

Lower Right: 118.71413°W 35.12148°N

USACE/RWQCB Results Map

Legend

- ▭ Survey Area
- — Access Road
- ▬ Non-Wetland Waters of the U.S.
- ● OHWM Sample Points
- ⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

Created On: 3/15/2023
Revised On: 3/19/2024

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
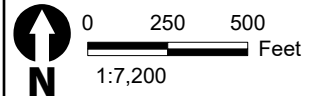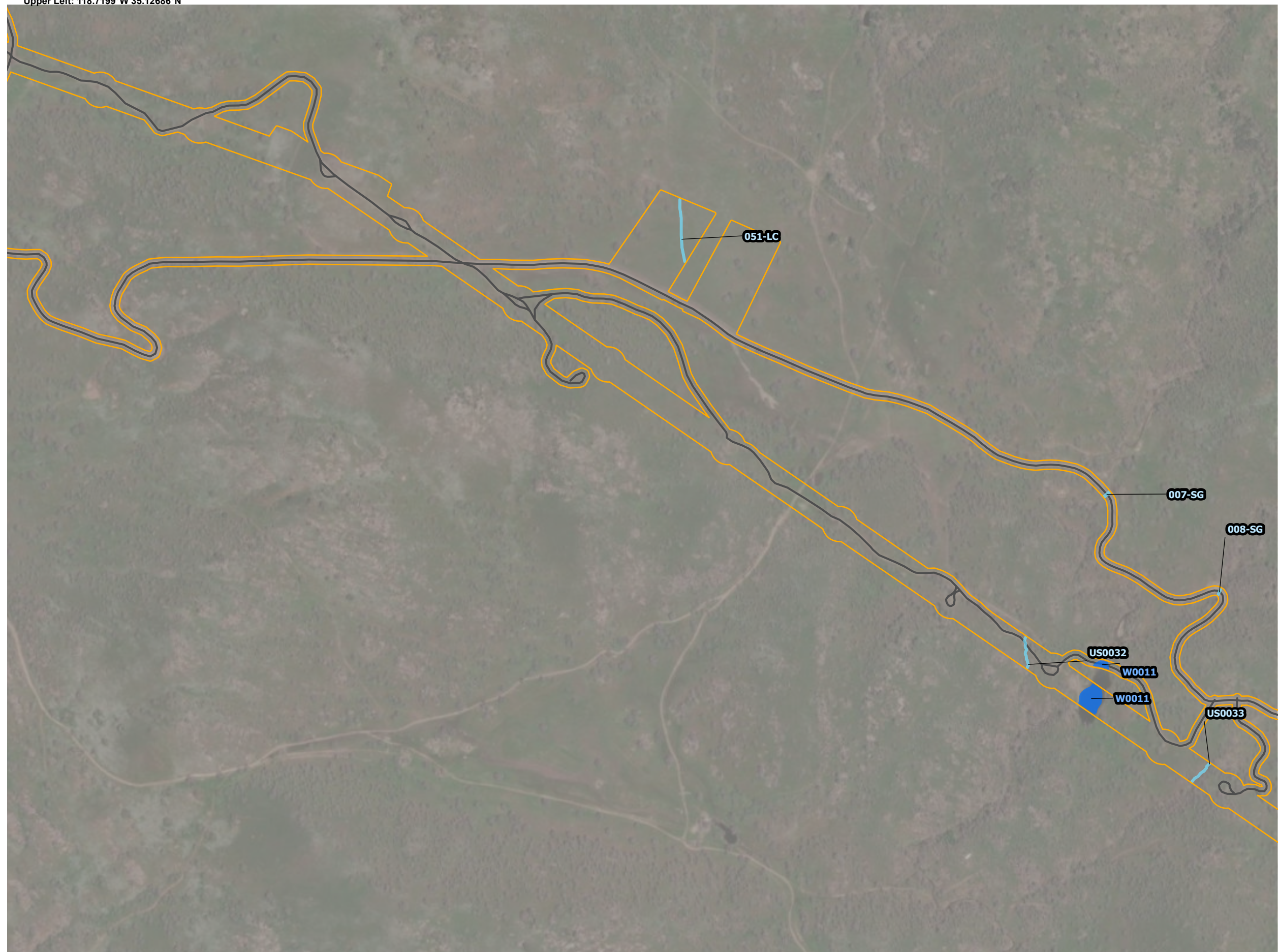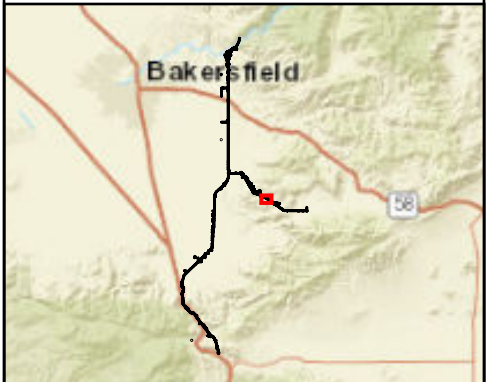IGN, and the GIS User Community

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Feet
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N

ICF

Figure 3, Sheet 15
Gorman-Kern River 66 kV
Subtransmission Line Project

VPDCCTRDSGIS02\Projects 4\SCE\103741_042_GormanKernRiverHOPFigures\DoclAR0RFig06_and_07_CDFW_USACE_RWQCB.aprx User 58640, Date: 3/20/2024

USACE/RWQCB Results Map

Legend

▭ Survey Area

— Access Road

▭ Non-Wetland Waters of the U.S.

▮ Wetland Waters of the U.S.

*sediment removal/vegetation trimming

051-LC

007-SG

008-SG

US0032

W0011

W0011

US0033

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Revised On: 3/19/2024

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contributors
Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
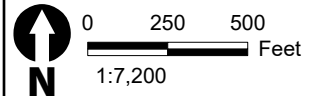IGN, and the GIS User Community

0   250   500
|—————|—————| Feet

1:7,200

N

ICF

Figure 3, Sheet 16
Gorman-Kern River 66 kV
Subtransmission Line Project

Upper Left: 118.69471°W 35.11548°N

NJD0034-PP2

US0034

006-LC

US0060

US0036

US0037

US0038

Lower Right: 118.66846°W 35.09961°N

VPDOCTRDSGIS02Projects_4SCE103741_042_GormanKemRiverHCPFigures/DocARDRFig06 and 07_CDFW_USACE_RWQCB.aprx User: 58640, Date: 3/20/2024

USACE/RWQCB Results Map

Legend

☐ Survey Area

— Access Road

▬ Non-Wetland Waters of the U.S.

⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Revised On: 3/19/2024

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contributors
Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
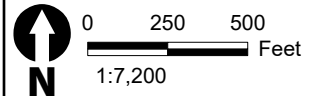IGN, and the GIS User Community

0   250   500
|———|———| Feet

N

1:7,200

ICF

**Figure 3, Sheet 17
Gorman-Kern River 66 kV
Subtransmission Line Project**

USACE/RWQCB Results Map

Legend

- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

US0039

US0040

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US
Created On: 3/15/2023
Revised On: 3/19/2024

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
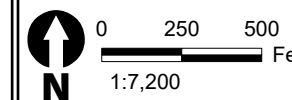IGN, and the GIS User Community

0   250   500
Feet
1:7,200

N

ICF

Figure 3, Sheet 18
Gorman-Kern River 66 kV
Subtransmission Line Project

Upper Left: 118.85283°W 35.1324°N

USACE/RWQCB Results Map

0019-PP2

0019-PP1   US0019

NJD012-KK-PP3

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

Created On: 3/15/2023
Revised On: 3/19/2024

0   250   500
|————|————| Feet
1:7,200

ICF

Figure 3, Sheet 19
Gorman-Kern River 66 kV
Subtransmission Line Project

Lower Right: 118.82654°W 35.11657°N

Upper Left: 118.85612°W 35.05289°N

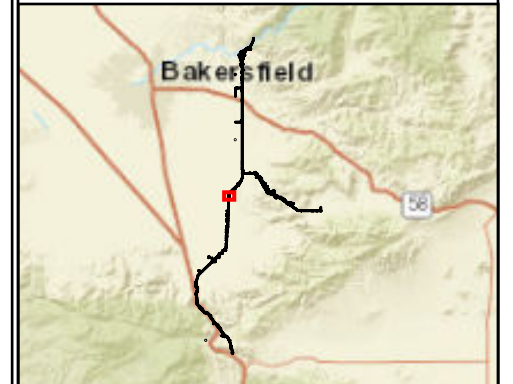**USACE/RWQCB Results Map**

Legend
- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

US0018

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
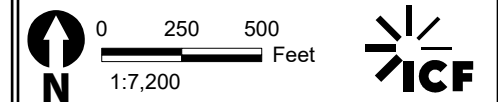IGN, and the GIS User Community

0   250   500   Feet
1:7,200

Figure 3, Sheet 20
Gorman-Kern River 66 kV
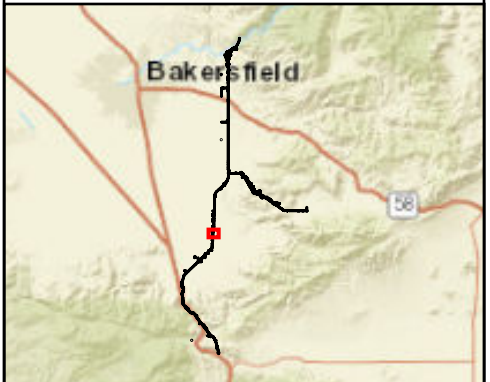**Subtransmission Line Project**

Lower Right: 118.82986°W 35.03706°N

USACE/RWQCB Results Map

Legend

☐ Survey Area

— Access Road

▨ Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

052-LC

053-LC

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Revised On: 3/19/2024

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
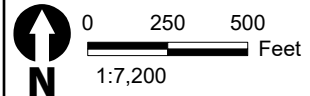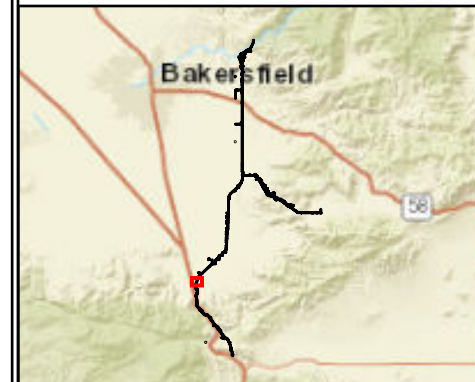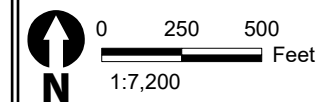IGN, and the GIS User Community

0   250   500
Feet

1:7,200

ICF

Figure 3, Sheet 21
Gorman-Kern River 66 kV
Subtransmission Line Project

Upper Left: 118.93407°W 34.93801°N

Lower Right: 118.90783°W 34.9222°N

US0016

US0015

US0014

0016-PP1   US0061

001-SG

001-SG-PP1

W0010-PP1

US0013

W0010-SP1

USACE/RWQCB Results Map

Legend

⬜ Survey Area

━ Access Road

🟦 Non-Wetland Waters of the U.S.

🟡 Wetland Sample Points

⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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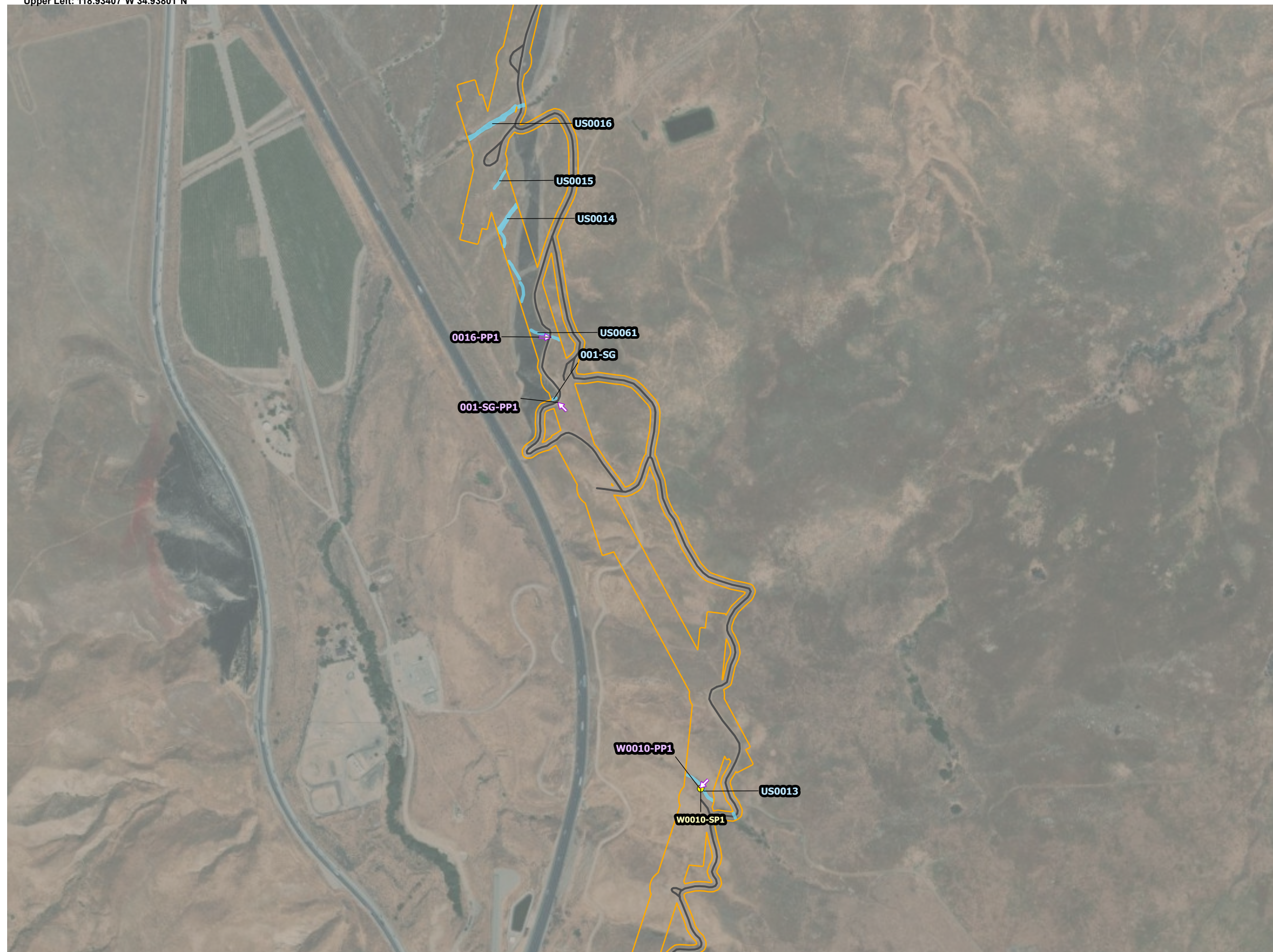IGN, and the GIS User Community

0   250   500
Feet

1:7,200

ICF

Figure 3, Sheet 22
Gorman-Kern River 66 kV
Subtransmission Line Project

VPDOCDTRDSGIS02\Projects 4\SCE\103741_042_GormanKernRiverHOPFigures\DocIAR0RFig06 and_07_CDFW_USACE_RWQCB.aprx User: 58840 Date: 3/20/2024

USACE/RWQCB Results Map

Legend
- ▭ Survey Area
- — Access Road
- ▬ Non-Wetland Waters of the U.S.

*sediment removal/vegetation trimming

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US
Created On: 3/15/2023
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contributors
Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
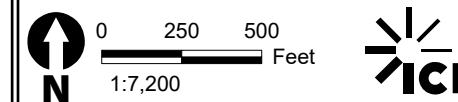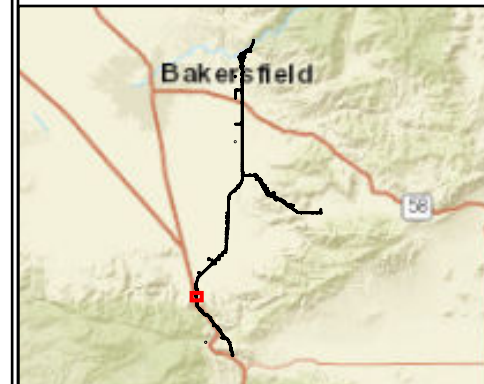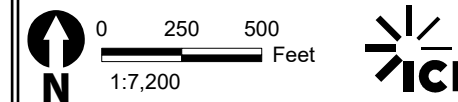IGN, and the GIS User Community

0   250   500
|____|____| Feet

1:7,200

ICF

Figure 3, Sheet 23
Gorman-Kern River 66 kV
Subtransmission Line Project

004-LC

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Upper Left: 118.93145°W 34.90642°N

003-LC

002-LC

US0012

US0011

US0010

Lower Right: 118.90522°W 34.89061°N

USACE/RWQCB Results Map

0   250   500
Feet
1:7,200

N

ICF

Figure 3, Sheet 24
Gorman-Kern River 66 kV
Subtransmission Line Project

Bakersfield

58

Upper Left: 118.91701°W 34.89067°N

001-LC

W0008-PP2
W0008-PP3
009-SG
W0008-SP2
W0008-SP1
US0009

Lower Right: 118.89079°W 34.87485°N

VPDOCDTRDSIGISI2Projects 4ISCEI103741_042_GormanKernRiverHCPIFiguresIDocIAR0RFig06 and _07_CDFW_USACE_RWQCB.aprx User 58640 Date 3/20/2024

USACE/RWQCB Results Map

Legend

▭ Survey Area

— Access Road

▬ Non-Wetland Waters of the U.S.

● Wetland Sample Points

⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

Created On: 3/15/2023
Revised On: 3/19/2024

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Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
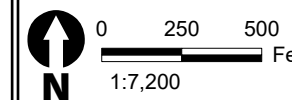IGN, and the GIS User Community

0   250   500
|____|____| Feet
1:7,200

ICF

Figure 3, Sheet 25
Gorman-Kern River 66 kV
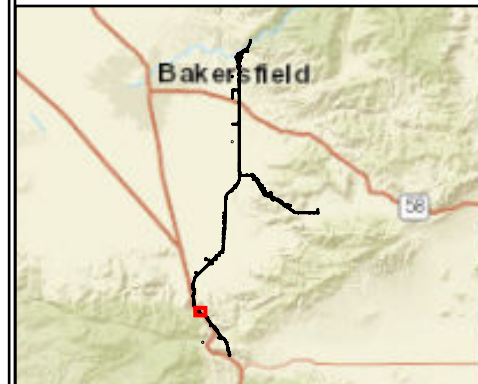**Subtransmission Line Project**

W0008-PP4
009-SG
W0008-SP3
US0008-PP1
US0008

USACE/RWQCB Results Map

Legend

- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.
- ○ Wetland Sample Points
- ⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Sacramento, California 95814-2922

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
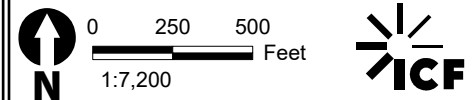IGN, and the GIS User Community

0   250   500
Feet
1:7,200

N

ICF

Figure 3, Sheet 26
Gorman-Kern River 66 kV
Subtransmission Line Project

VPDCDTRDSGIS02\Projects 4\SCE\103741_042_GormanKernRiverHCPFigures\DocARDRFig06 and 07_CDFW_USACE_RWQCB.aprx User 58640 Date: 3/20/2024
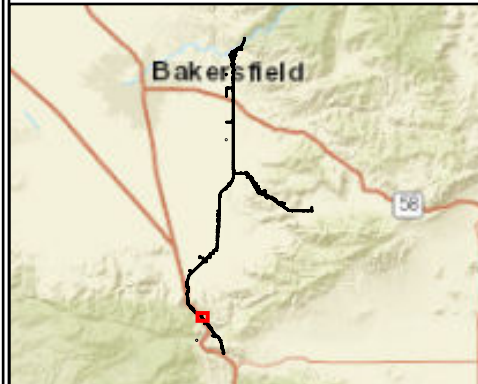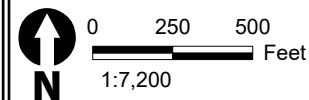
Upper Left: 118.88074°W 34.85924°N

002-KK-PP8
002-KK
US0007
W0005-PP10
W0018-PP2
0007-SP1
W0018-SP1
0007-PP3
W0005-PP4
W0005
W0005-SP1
0006-PP2
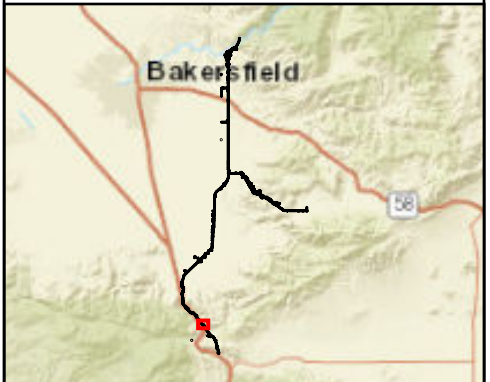US0006
0006-PP3

Lower Right: 118.85454°W 34.84341°N

USACE/RWQCB Results Map

<u>Legend</u>

⬜ Survey Area
— Access Road
⬛ Non-Wetland Waters of the U.S.
⬛ Wetland Waters of the U.S.
● Wetland Sample Points
⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

0   250   500
Feet
1:7,200

N

ICF

Figure 3, Sheet 27
Gorman-Kern River 66 kV
Subtransmission Line Project

W0017-PP1
W0017-SP1

W0002-PP5
W0002-SP2

W0002-PP2
W0002-SP1
W0022-PP1
W0022-SP2

US0005

W0022-SP1
W0022-PP2
0005-PP1

001-KK-OHWM1

W0001-PP4
W0001-SP2

001-KK-PP1

001-KK

USACE/RWQCB Results Map

<u>**Legend**</u>

▭ Survey Area

── Access Road

▭ Non-Wetland Waters of the U.S.

● OHWM Sample Points

● Wetland Sample Points

⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

Created On: 3/15/2023
Revised On: 3/19/2024

Made in accordance with the
Updated Map and Drawing Standards for the
South Pacific Division Regulatory Program,
as amended on February 10, 2016, by:
Jason Deters, Project Manager
Enforcement and Special Projects Unit
U.S. Army Corps of Engineers
South Pacific Division
1325 J Street, Room 1350
Sacramento District, Regulatory Division
Sacramento, California 95814-2922

Service Layer Credits: Sources: Esri, HERE, DeLorme,
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METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand),
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contributors
 Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
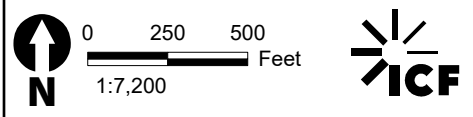IGN, and the GIS User Community

0   250   500
Feet
1:7,200

N

ICF

Figure 3, Sheet 28
Gorman-Kern River 66 kV
Subtransmission Line Project

VPDOCITRDSIGIS02Projects 4ISCE103741 042 GormanKernRiverHCPIFigures(DocIARDRFig06 and 07 CDFW USACE RWQCB.aprx User 58640 Date 3/20/2024

Upper Left: 118.84099°W 34.8128°N

USACE/RWQCB Results Map

Legend
- Survey Area
- Access Road
- Non-Wetland Waters of the U.S.
- Waters Photo Points

US0004

0004-PP4

US0003

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US
Created On: 3/15/2023
Revised On: 3/19/2024

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
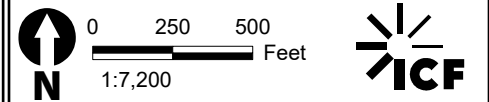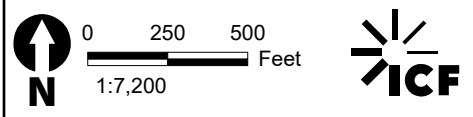IGN, and the GIS User Community

0   250   500 Feet
1:7,200

ICF

Figure 3, Sheet 29
Gorman-Kern River 66 kV
Subtransmission Line Project

Lower Right: 118.81481°W 34.79696°N

Upper Left: 118.84097°W 34.80078°N

US0002

NJD002-SG-PP1

NJDKS7-12-PP1

KS7-12-SP1
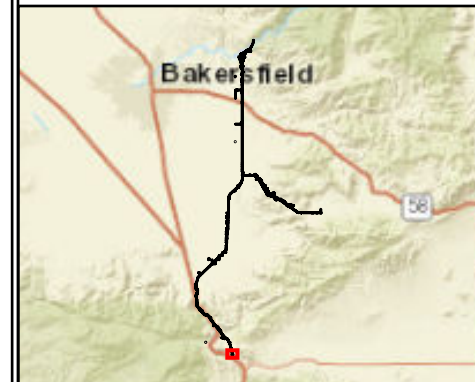
KS7-10-SP1

KS7-10-PP1

Lower Right: 118.81479°W 34.78495°N

USACE/RWQCB Results Map

Legend

- ▭ Survey Area
- — Access Road
- ▭ Non-Wetland Waters of the U.S.
- ● Wetland Sample Points
- ⇨ Waters Photo Points

*sediment removal/vegetation trimming

Bakersfield

Coordinate System: NAD 1983 StatePlane California
V FIPS 0405 Feet
Projection: Lambert Conformal Conic
Datum: North American 1983
Map Units: Foot US

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Revised On: 3/19/2024

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Source: Esri, DigitalGlobe, GeoEye, Earthstar
Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,
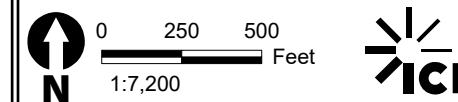IGN, and the GIS User Community

0   250   500
|____|____| Feet

1:7,200

N

ICF

Figure 3, Sheet 30
Gorman-Kern River 66 kV
Subtransmission Line Project

VPDCDTRDSGIS02Projects\4\SCE\103741_042_GormanKernRiverHCPFFigures\DocIA\R0RFig06_and_07_CDFW_USACE_RWQCB.aprx User:58640 Date:3/20/2024