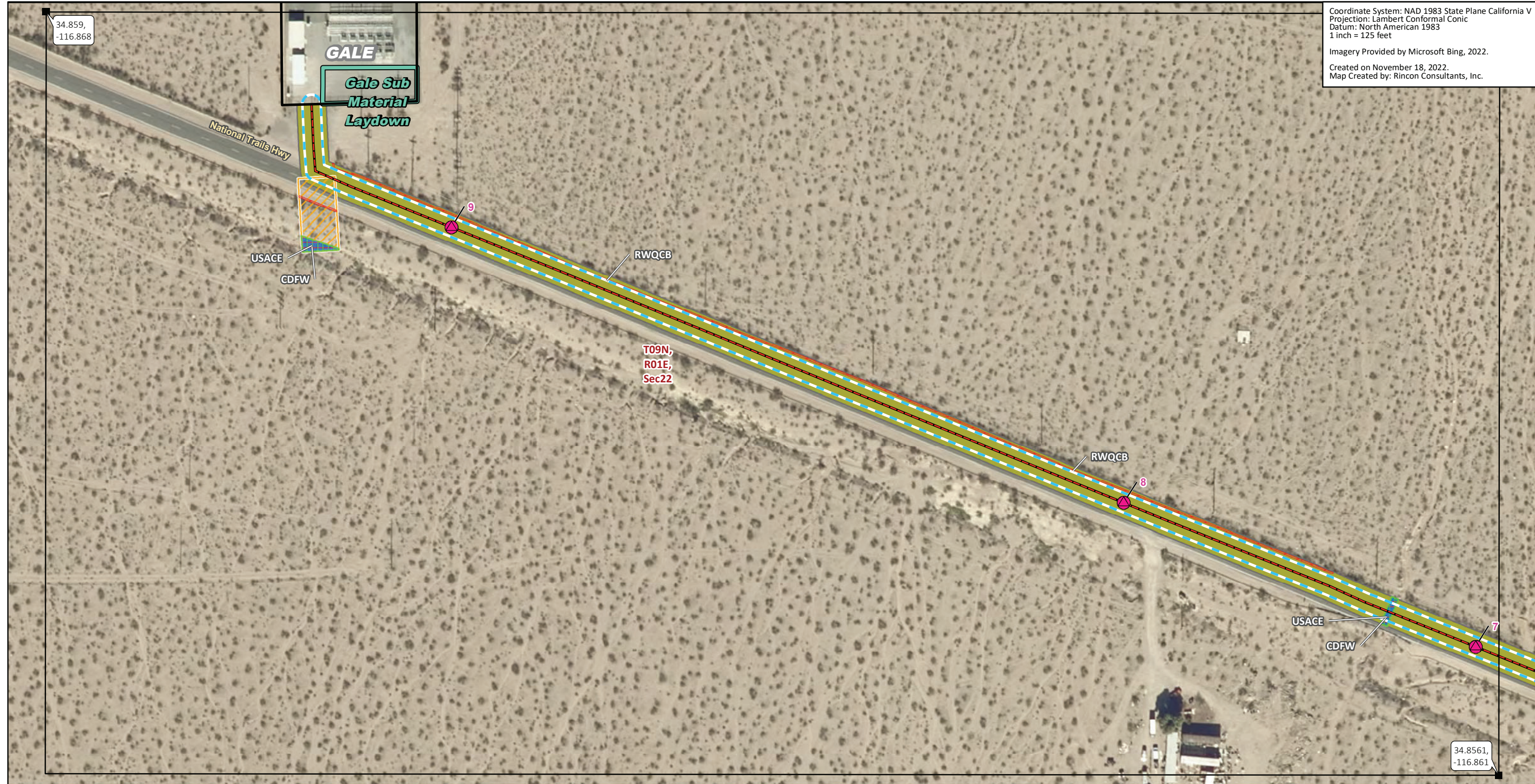


Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|---|--|
| Existing Substations Boundary | Underground Disturbance |
| Material/Laydown Yards | Right of Way |
| Telecom Structures | Jurisdictional Features |
| New, Manhole | CDFW-jurisdictional Streambed |
| Telecommunication Lines | RWQCB-jurisdictional Non-wetland Waters of the State |
| New, Underground | USACE Non-wetland Waters of the U.S. |
| Construction Areas | Public Land Survey System |
| Pulling, Stringing, Tensioning Site/LST Work Area | Township, Range and Section |

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

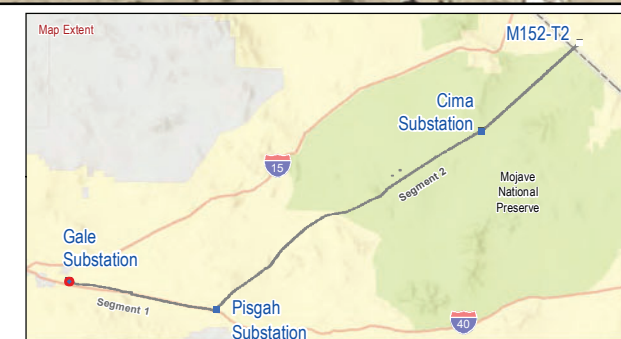
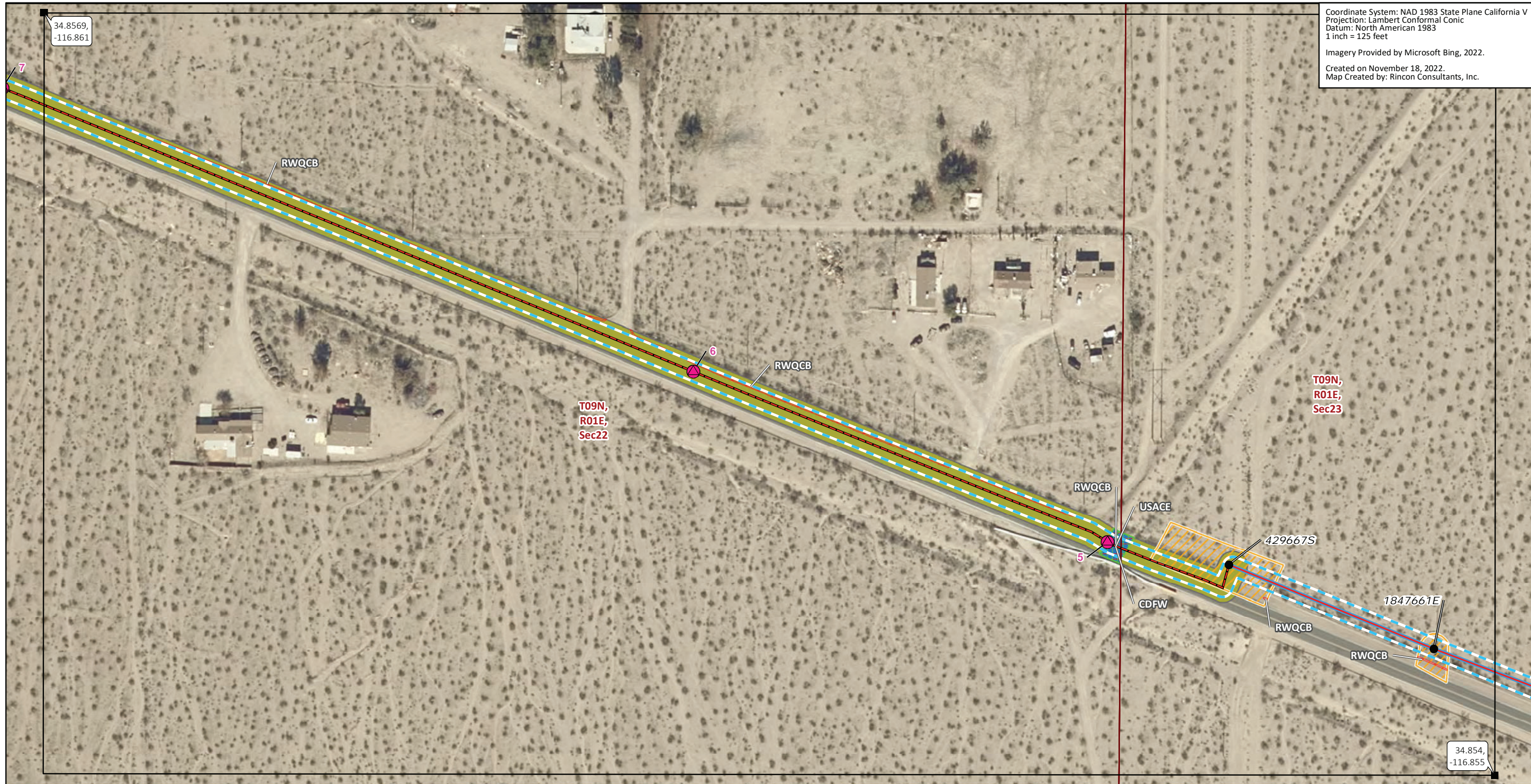


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

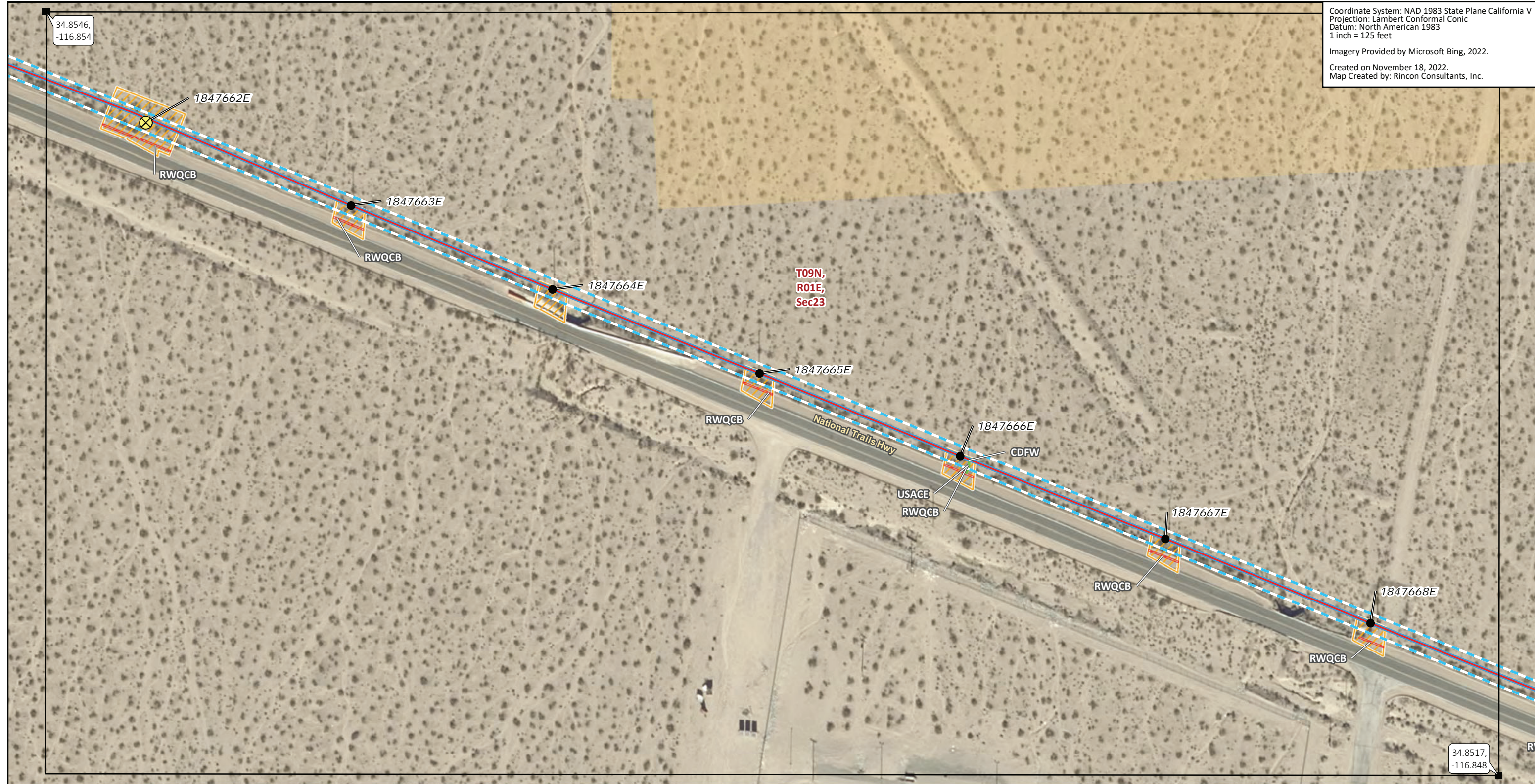


- | | | |
|--------------------------------|---|---|
| Telecom Structures | Construction Areas | USACE Non-wetland Waters of the U.S. |
| ● New, Manhole | ▨ Pulling, Stringing, Tensioning Site/LST Work Area | ■ USACE Non-wetland Waters of the U.S. |
| Distribution Poles | ■ Underground Disturbance | Public Land Survey System |
| ● Existing | ▨ Right of Way | ▭ Township, Range and Section |
| Telecommunication Lines | Jurisdictional Features | |
| — New, Overhead | ▨ CDFW-jurisdictional Streambed | |
| — New, Underground | ▨ RWQCB-jurisdictional Non-wetland | |
| | ▨ Waters of the State | |

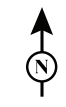


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



- | | |
|---|--|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▨ CDFW-jurisdictional Streambed |
| ⊗ Remove/Replace | ▨ RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | ▨ USACE Non-wetland Waters of the U.S. |
| — New, Overhead | Land Ownership* |
| Construction Areas | ▨ Bureau of Land Management |
| ▨ Pulling, Stringing, Tensioning Site/LST Work Area | Public Land Survey System |
| ▨ Right of Way | ▨ Township, Range and Section |

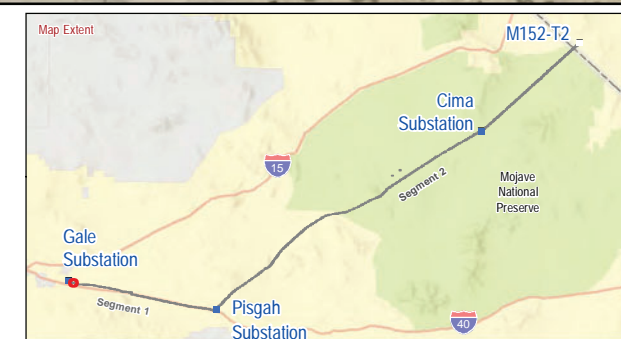
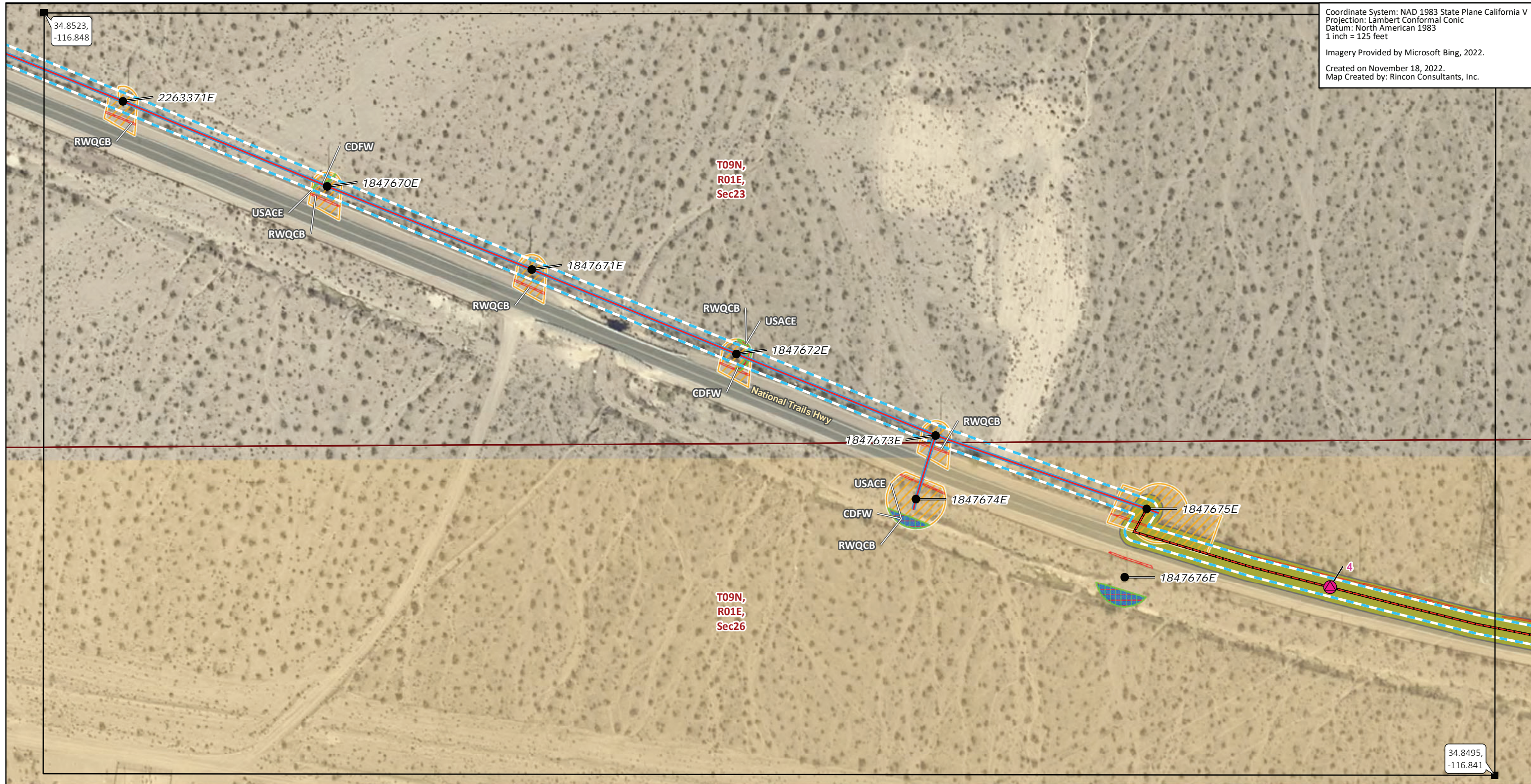


FIGURE 6
 Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | | |
|--|--|--|
| <p>Telecom Structures</p> <ul style="list-style-type: none"> New, Manhole (pink circle) <p>Distribution Poles</p> <ul style="list-style-type: none"> Existing (black dot) <p>Telecommunication Lines</p> <ul style="list-style-type: none"> New, Overhead (blue dashed line) New, Underground (red dashed line) | <p>Construction Areas</p> <ul style="list-style-type: none"> Pulling, Stringing, Tensioning Site/LST Work Area (orange hatched) Underground Disturbance (green hatched) <p>Jurisdictional Features</p> <ul style="list-style-type: none"> CDFW-jurisdictional Streambed (green hatched) RWQCB-jurisdictional Non-wetland Waters of the State (red hatched) | <ul style="list-style-type: none"> USACE Non-wetland Waters of the U.S. (blue shaded) <p>Land Ownership*</p> <ul style="list-style-type: none"> Bureau of Land Management (yellow shaded) <p>Public Land Survey System</p> <ul style="list-style-type: none"> Township, Range and Section (red outline) |
|--|--|--|

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

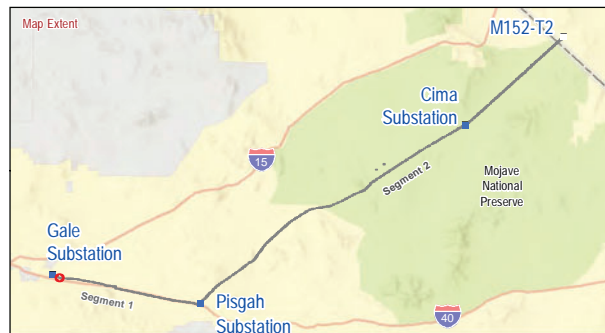
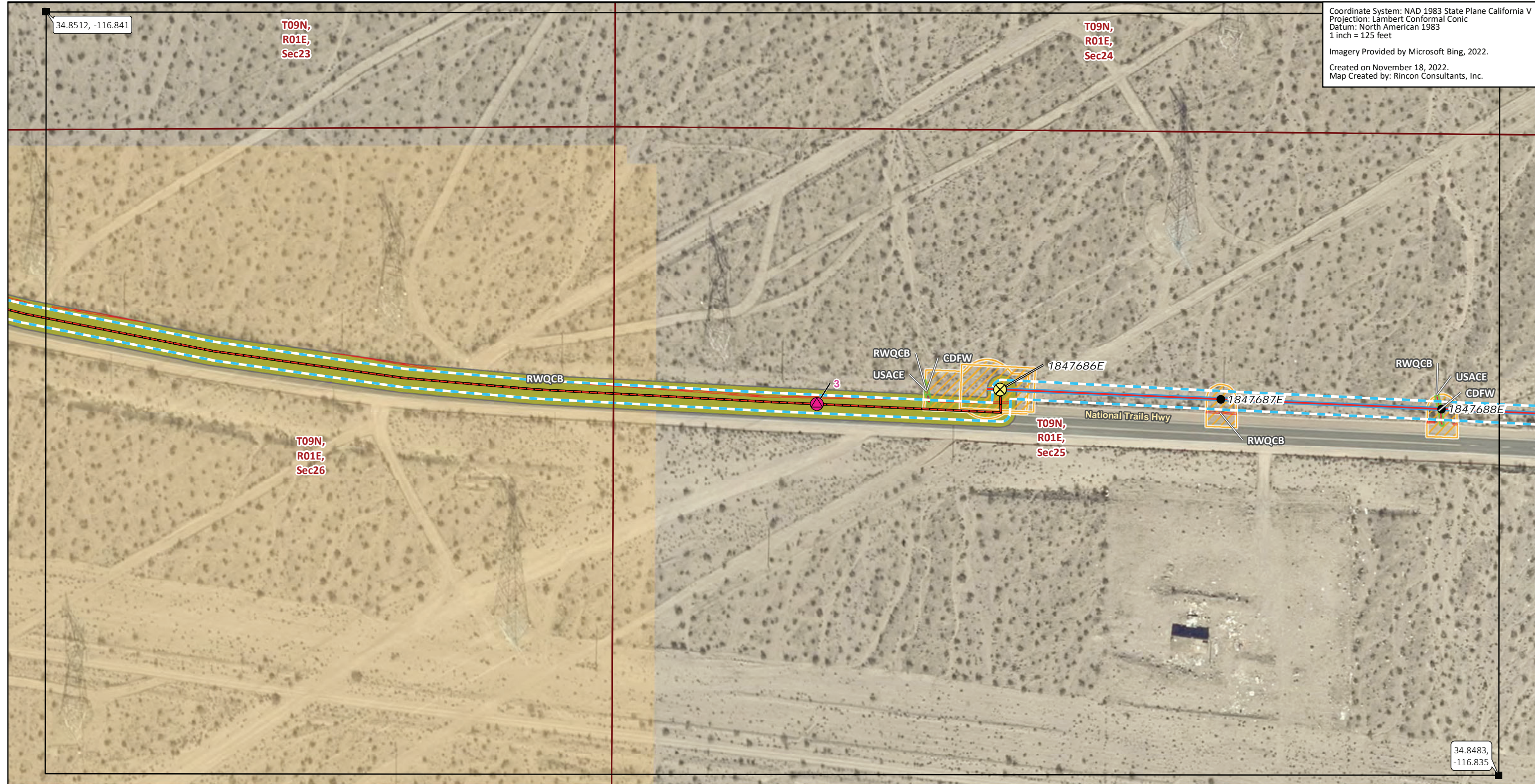


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8512, -116.841

T09N,
R01E,
Sec23

T09N,
R01E,
Sec24

T09N,
R01E,
Sec26

T09N,
R01E,
Sec25

34.8483,
-116.835

- | | | |
|---|--|---|
| <p>Telecom Structures</p> <ul style="list-style-type: none"> ● New, Manhole <p>Distribution Poles</p> <ul style="list-style-type: none"> ● Existing ⊗ Remove/Replace <p>Telecommunication Lines</p> <ul style="list-style-type: none"> — New, Overhead — New, Underground | <p>Construction Areas</p> <ul style="list-style-type: none"> ▨ Pulling, Stringing, Tensioning Site/LST Work Area ■ Underground Disturbance ▭ Right of Way <p>Jurisdictional Features</p> <ul style="list-style-type: none"> ▨ CDFW-jurisdictional Streambed ▨ RWQCB-jurisdictional Non-wetland ▨ Waters of the State | <p>■ USACE Non-wetland Waters of the U.S.</p> <p>Land Ownership*</p> <ul style="list-style-type: none"> ■ Bureau of Land Management <p>Public Land Survey System</p> <ul style="list-style-type: none"> ▭ Township, Range and Section |
|---|--|---|

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

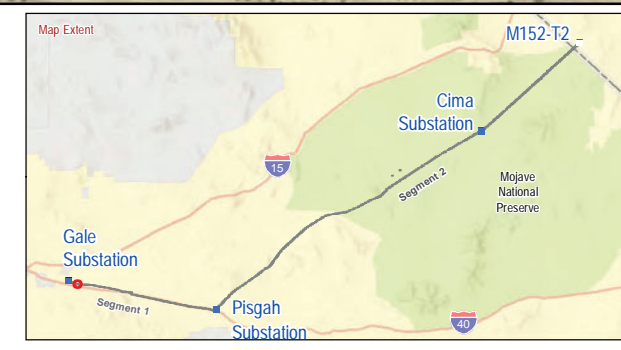
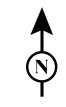
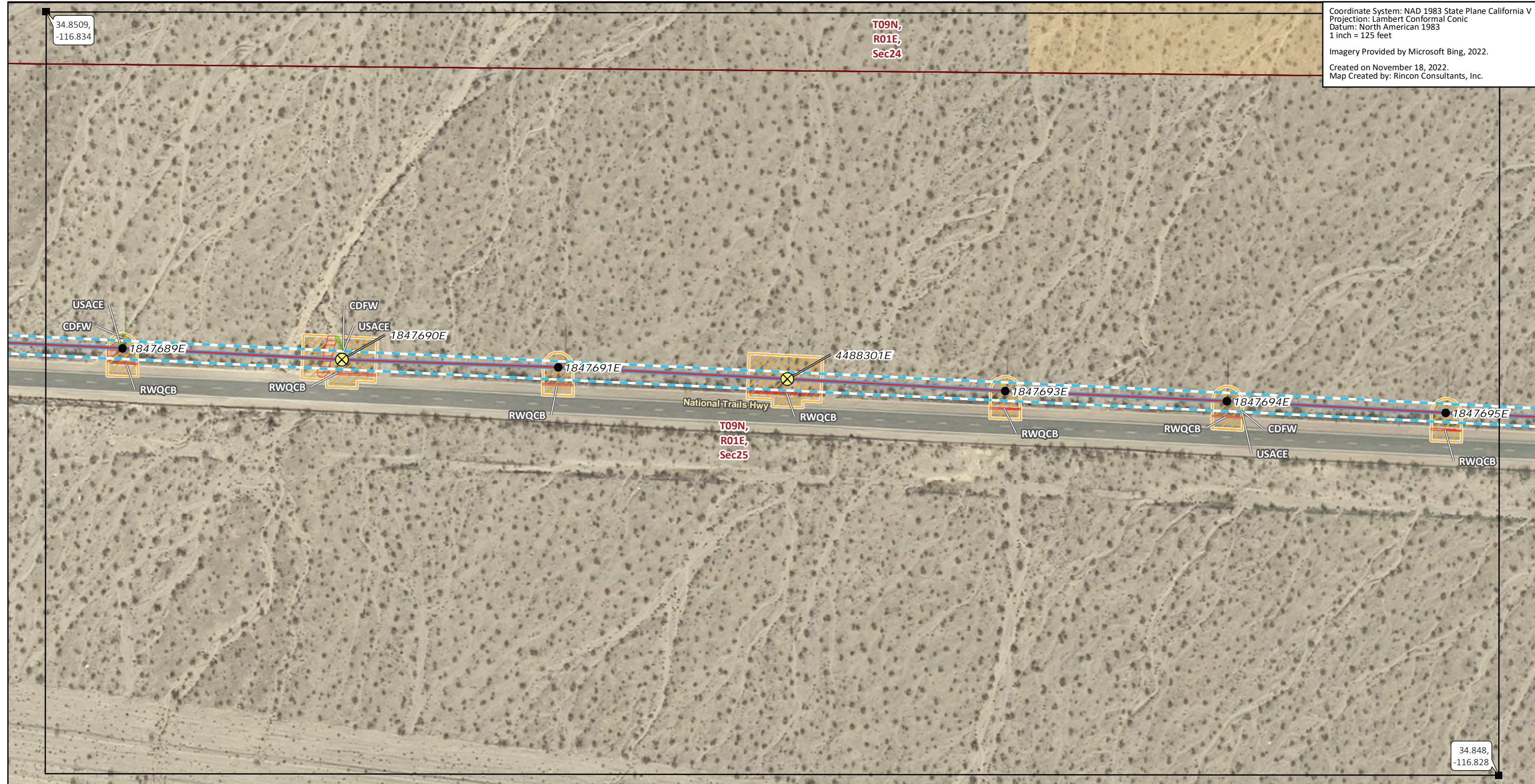


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8509,
-116.834

T09N,
R01E,
Sec24

34.848,
-116.828

- | | |
|--|---|
| <p>Distribution Poles</p> <ul style="list-style-type: none"> ● Existing ⊗ Remove/Replace <p>Telecommunication Lines</p> <ul style="list-style-type: none"> — New, Overhead <p>Construction Areas</p> <ul style="list-style-type: none"> ▭ Pulling, Stringing, Tensioning Site/LST Work Area ▭ Right of Way | <p>Jurisdictional Features</p> <ul style="list-style-type: none"> ▭ CDFW-jurisdictional Streambed ▭ RWQCB-jurisdictional Non-wetland Waters of the State ▭ USACE Non-wetland Waters of the U.S. <p>Land Ownership*</p> <ul style="list-style-type: none"> ▭ Bureau of Land Management <p>Public Land Survey System</p> <ul style="list-style-type: none"> ▭ Township, Range and Section |
|--|---|

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

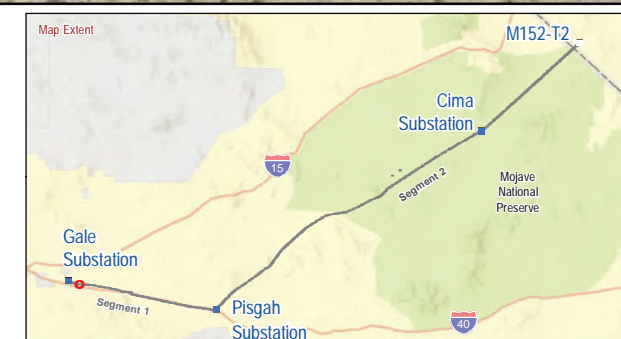


FIGURE 6
Jurisdictional Waters Mapbook

34.8506,
-116.827

Coordinate System: NAD 1983 State Plane California V
Projection: Lambert Conformal Conic
Datum: North American 1983
1 inch = 125 feet
Imagery Provided by Microsoft Bing, 2022.
Created on November 18, 2022.
Map Created by: Rincon Consultants, Inc.



T09N,
R02E,
Sec30

34.8477,
-116.821

- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▨ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Land Ownership***
- ▨ Bureau of Land Management
- Public Land Survey System**
- ▨ Township, Range and Section

* Areas with no color fill are private land.
0 62.5 125
Feet
Source: SCE, BLM, ESRI

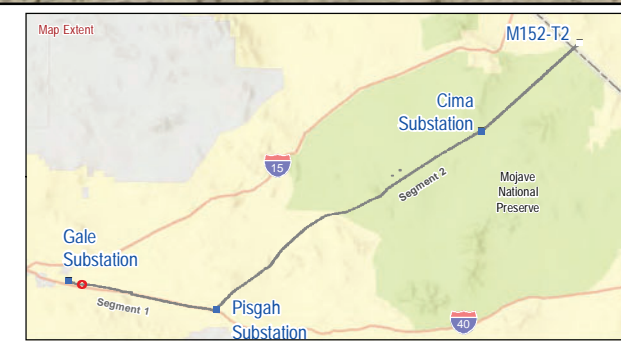
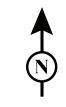


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8503,
-116.82

34.8474,
-116.814

- | | |
|---|--|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▨ CDFW-jurisdictional Streambed |
| ⊗ Remove/Replace | ▨ RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | ▨ USACE Non-wetland Waters of the U.S. |
| — New, Overhead | Public Land Survey System |
| Construction Areas | ▨ Township, Range and Section |
| ▨ Pulling, Stringing, Tensioning Site/LST Work Area | |
| ▨ Right of Way | |

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | | |
|--------------------------------|---|--|
| Distribution Poles | ● Existing | RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | New, Overhead | USACE Non-wetland Waters of the U.S. |
| Construction Areas | Pulling, Stringing, Tensioning Site/LST Work Area | Land Ownership* |
| Jurisdictional Features | Right of Way | Bureau of Land Management |
| CDFW-jurisdictional Streambed | Township, Range and Section | |

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8495,
-116.807

34.8466,
-116.8

- | | |
|----------------------------------|------------------------------------|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▭ RWQCB-jurisdictional Non-wetland |
| Telecommunication Lines | ▭ Waters of the State |
| — New, Overhead | Land Ownership* |
| Construction Areas | ▭ Bureau of Land Management |
| ▨ Pulling, Stringing, Tensioning | Public Land Survey System |
| ▨ Site/LST Work Area | ▭ Township, Range and Section |
| ▭ Right of Way | |

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

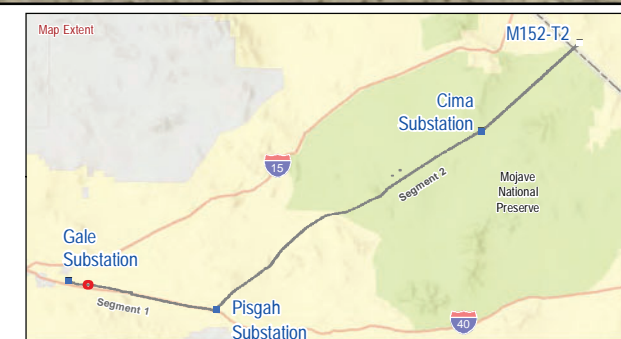


FIGURE 6
Jurisdictional Waters Mapbook

34.8491,
-116.8

Coordinate System: NAD 1983 State Plane California V
Projection: Lambert Conformal Conic
Datum: North American 1983
1 inch = 125 feet
Imagery Provided by Microsoft Bing, 2022.
Created on November 18, 2022.
Map Created by: Rincon Consultants, Inc.



34.8462,
-116.793

Distribution Poles

- Existing
- ⊗ Remove/Replace

Telecommunication Lines

- New, Overhead

Construction Areas

- ▭ Pulling, Stringing, Tensioning Site/LST Work Area
- ▭ Right of Way

Jurisdictional Features

- ▭ CDFW-jurisdictional Streambed
- ▭ RWQCB-jurisdictional Non-wetland Waters of the State
- ▭ USACE Non-wetland Waters of the U.S.

Public Land Survey System

- ▭ Township, Range and Section

* Areas with no color fill are private land.
0 62.5 125
Feet
Source: SCE, BLM, ESRI

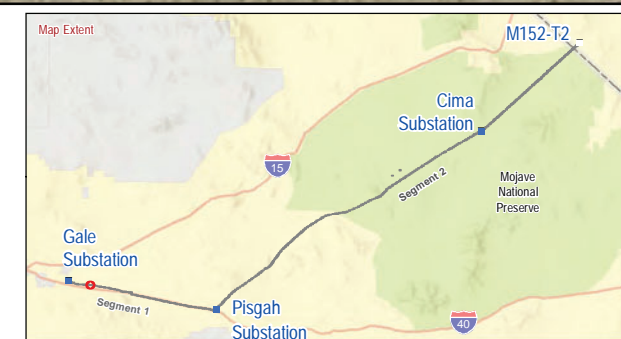


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|---|--|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▨ CDFW-jurisdictional Streambed |
| ⊗ Remove/Replace | ▨ RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | ▨ USACE Non-wetland Waters of the U.S. |
| — New, Overhead | Public Land Survey System |
| Construction Areas | ▨ Township, Range and Section |
| ▨ Pulling, Stringing, Tensioning Site/LST Work Area | |
| ▨ Right of Way | |

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
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- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▨ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▨ Township, Range and Section

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

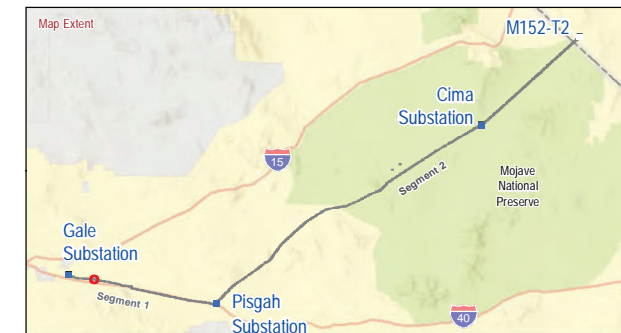


FIGURE 6
 Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
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 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|---|--|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▨ CDFW-jurisdictional Streambed |
| ⊗ Remove/Replace | ▨ RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | ▨ USACE Non-wetland Waters of the U.S. |
| — New, Overhead | Public Land Survey System |
| Construction Areas | ▨ Township, Range and Section |
| ▨ Pulling, Stringing, Tensioning Site/LST Work Area | |
| ▨ Right of Way | |

* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI

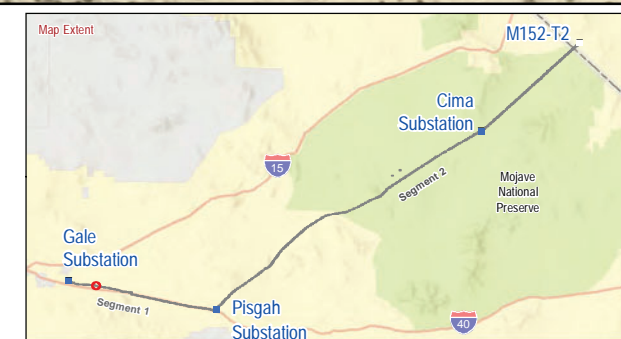


FIGURE 6
 Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
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- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▨ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▨ Township, Range and Section

* Areas with no color fill are private land.

0 62.5 125
 Feet

Source: SCE, BLM, ESRI

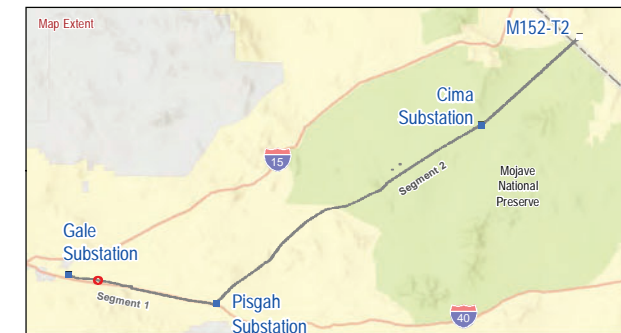


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|--|---|
| <p>Distribution Poles</p> <ul style="list-style-type: none"> ● Existing ⊗ Remove/Replace <p>Telecommunication Lines</p> <ul style="list-style-type: none"> — New, Overhead <p>Construction Areas</p> <ul style="list-style-type: none"> ▭ Pulling, Stringing, Tensioning Site/LST Work Area ▭ Right of Way | <p>Jurisdictional Features</p> <ul style="list-style-type: none"> ▭ CDFW-jurisdictional Streambed ▭ RWQCB-jurisdictional Non-wetland Waters of the State ▭ USACE Non-wetland Waters of the U.S. <p>Public Land Survey System</p> <ul style="list-style-type: none"> ▭ Township, Range and Section |
|--|---|

* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI

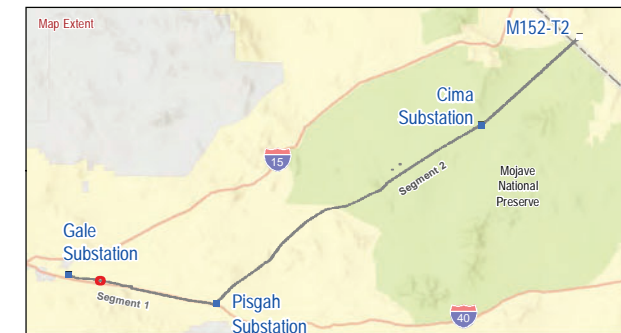
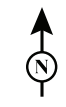


FIGURE 6
 Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▨ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▨ Township, Range and Section

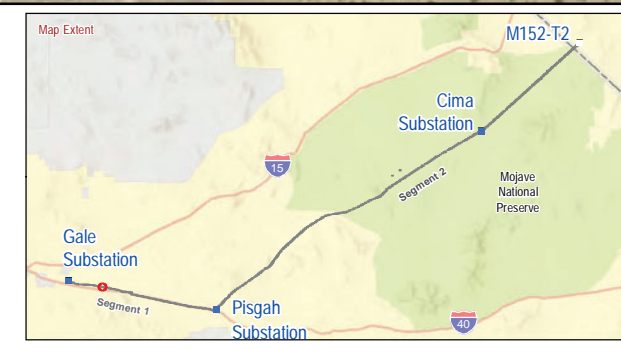


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
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 1 inch = 125 feet
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- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▨ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▨ Township, Range and Section

* Areas with no color fill are private land.

0 62.5 125
 Feet

Source: SCE, BLM, ESRI

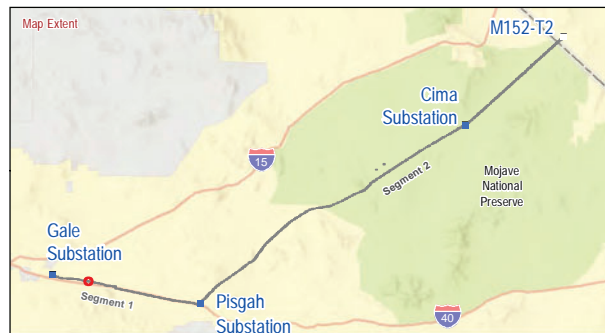


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8419,
-116.747

34.839,
-116.74

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▭ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Land Ownership***
- ▨ CA State Lands
- Public Land Survey System**
- ▨ Township, Range and Section

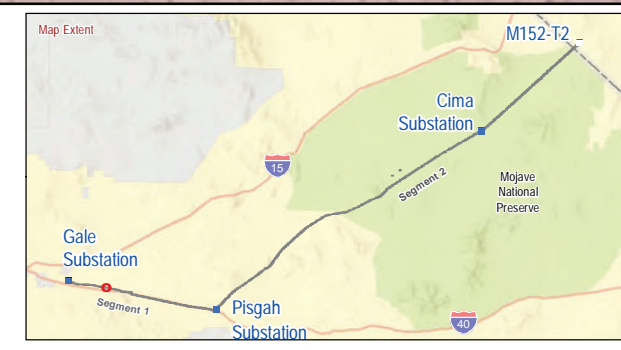


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

- | | | |
|--------------------------------|---|--|
| Distribution Poles | ● Existing | RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | New, Overhead | USACE Non-wetland Waters of the U.S. |
| Construction Areas | Pulling, Stringing, Tensioning Site/LST Work Area | Land Ownership* |
| Jurisdictional Features | Right of Way | CA State Lands |
| | CDFW-jurisdictional Streambed | Public Land Survey System |
| | | Township, Range and Section |

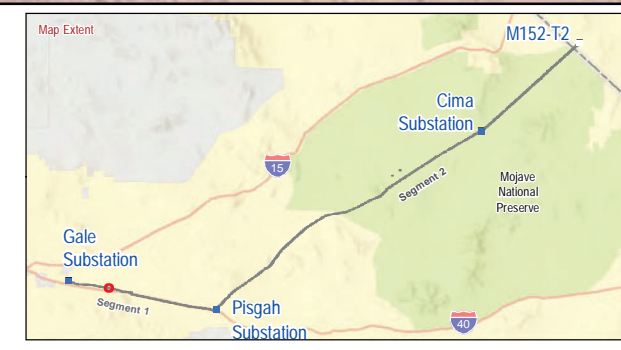
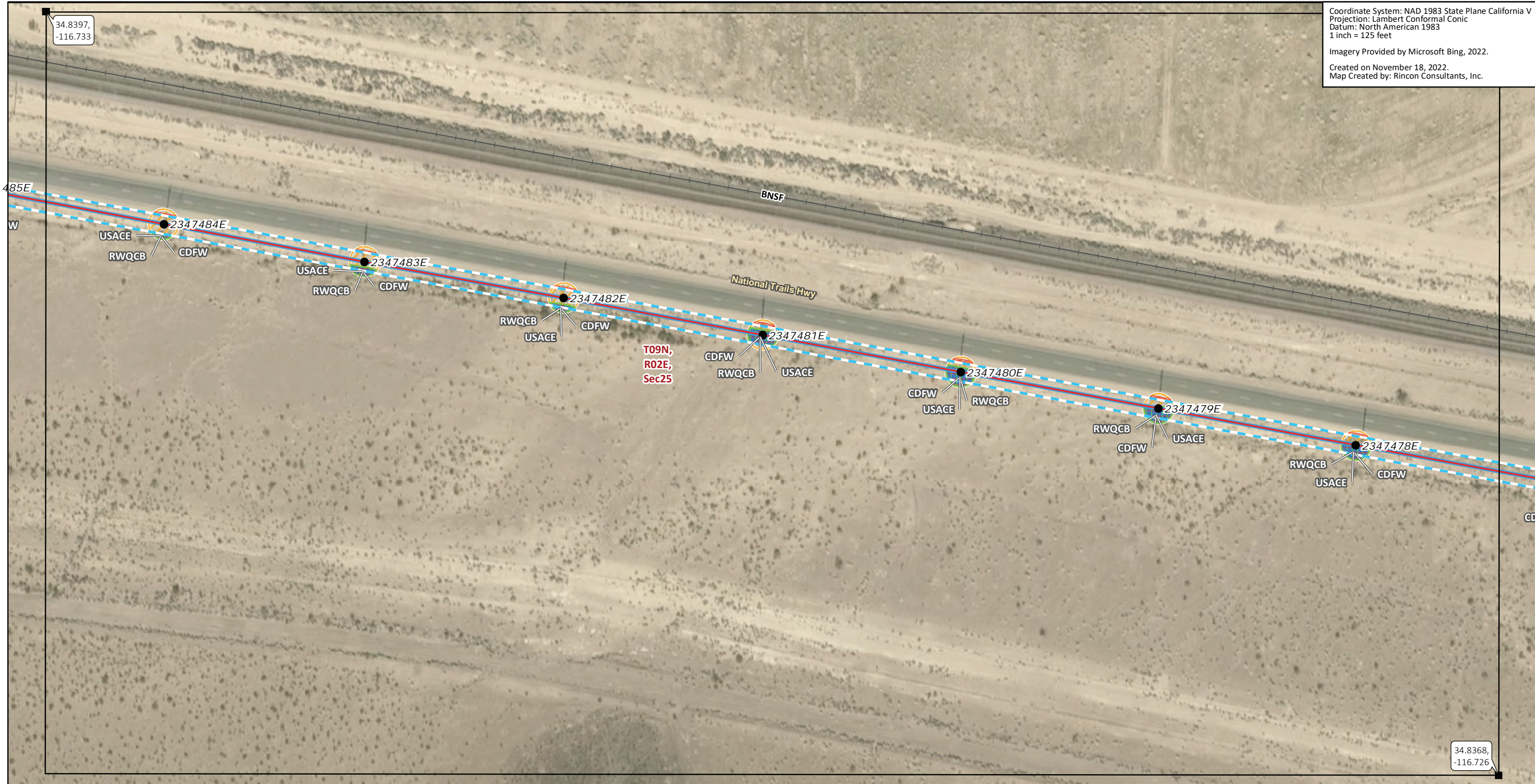
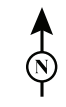


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▭ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▭ Township, Range and Section

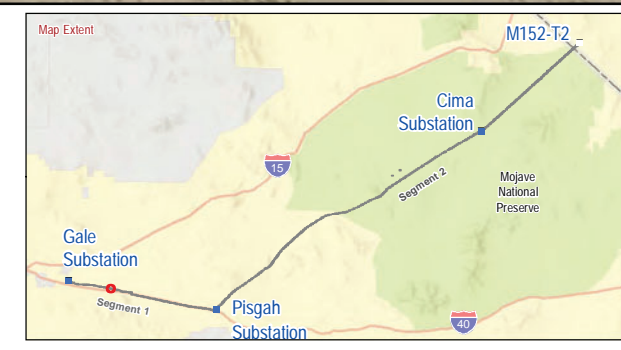
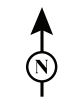


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
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 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
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 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▭ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▭ Township, Range and Section

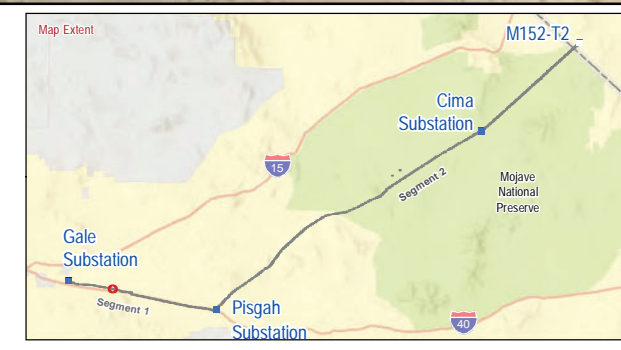
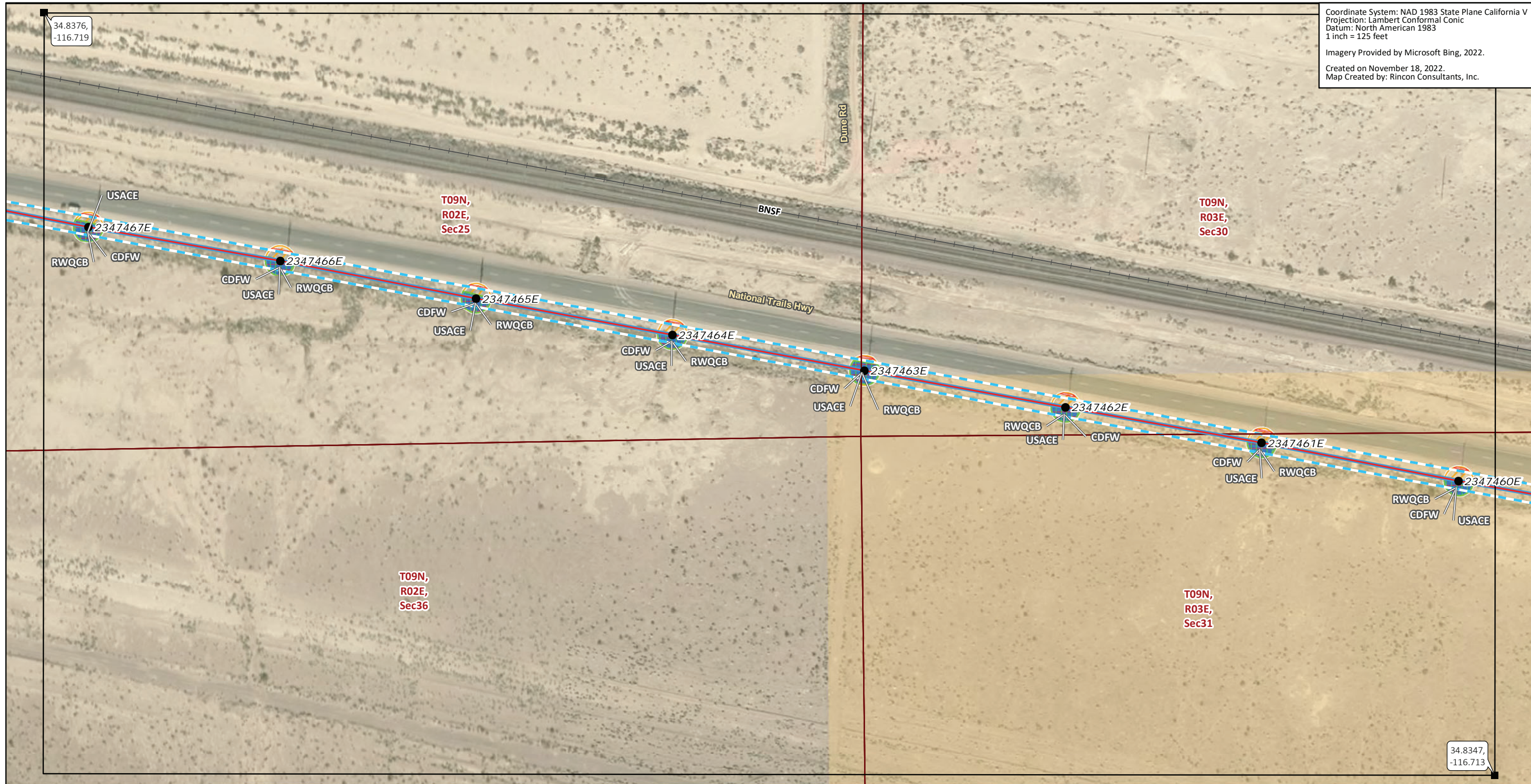


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
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* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



- | | | |
|--------------------------------|---|--|
| Distribution Poles | ● Existing | RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | New, Overhead | USACE Non-wetland Waters of the U.S. |
| Construction Areas | Pulling, Stringing, Tensioning Site/LST Work Area | Land Ownership* |
| Jurisdictional Features | Right of Way | Bureau of Land Management |
| CDFW-jurisdictional Streambed | Township, Range and Section | Public Land Survey System |

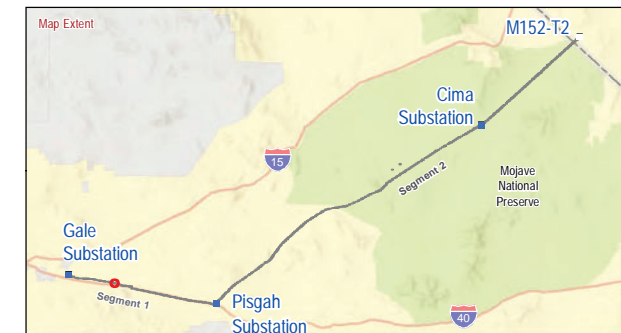
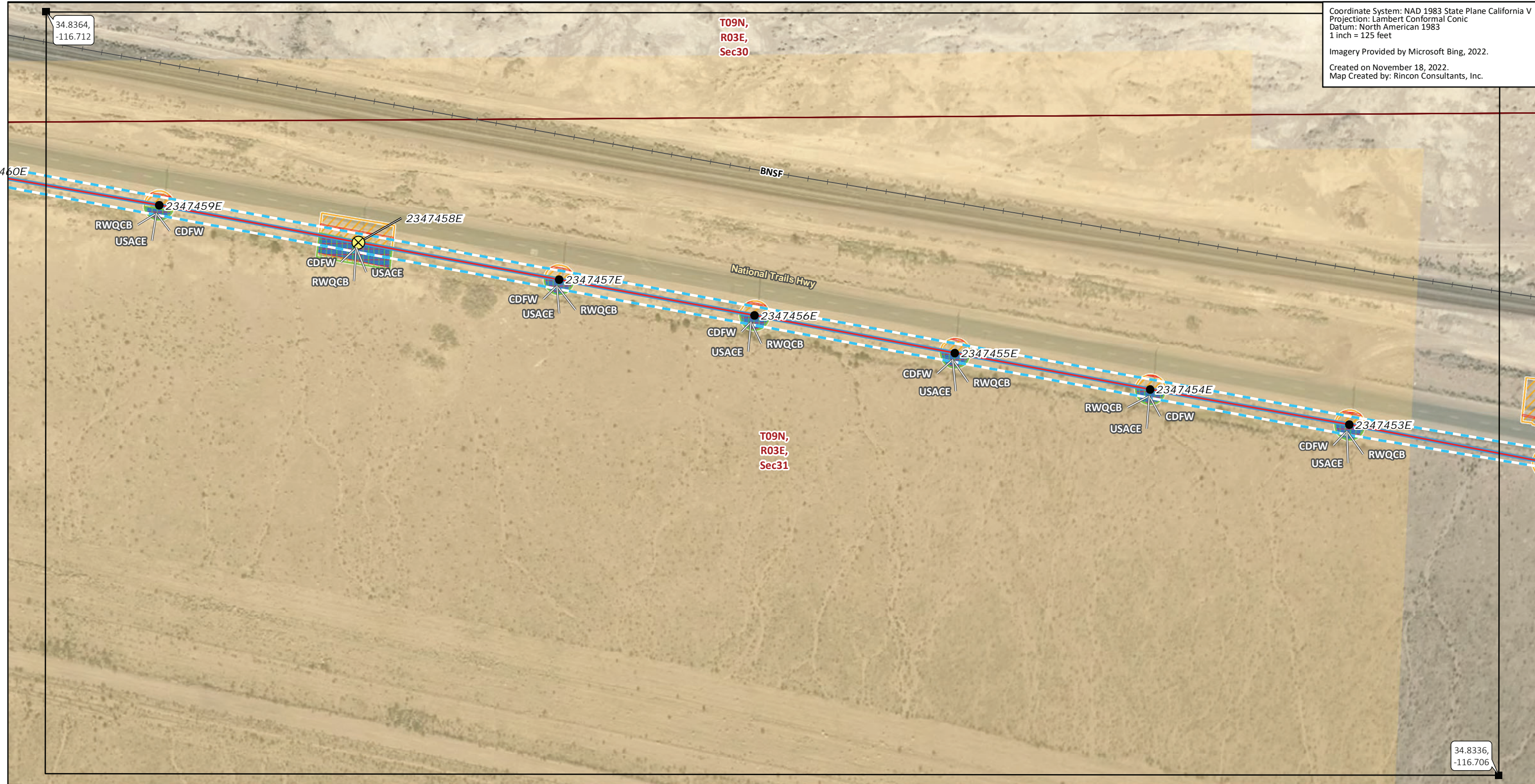


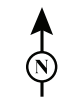
FIGURE 6
Jurisdictional Waters Mapbook

Southern California Edison
 Lugo-Victorville 500 kV Transmission Line
 Remedial Action Scheme Project

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



- | | |
|--|---|
| <p>Distribution Poles</p> <ul style="list-style-type: none"> ● Existing ⊗ Remove/Replace <p>Telecommunication Lines</p> <ul style="list-style-type: none"> — New, Overhead <p>Construction Areas</p> <ul style="list-style-type: none"> ▭ Pulling, Stringing, Tensioning Site/LST Work Area ▭ Right of Way | <p>Jurisdictional Features</p> <ul style="list-style-type: none"> ▭ CDFW-jurisdictional Streambed ▭ RWQCB-jurisdictional Non-wetland Waters of the State ▭ USACE Non-wetland Waters of the U.S. <p>Land Ownership*</p> <ul style="list-style-type: none"> ▭ Bureau of Land Management <p>Public Land Survey System</p> <ul style="list-style-type: none"> ▭ Township, Range and Section |
|--|---|

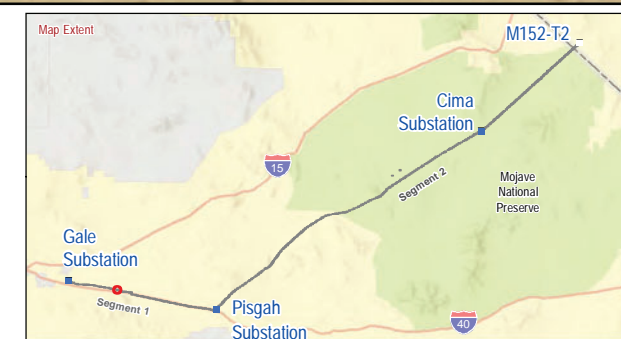
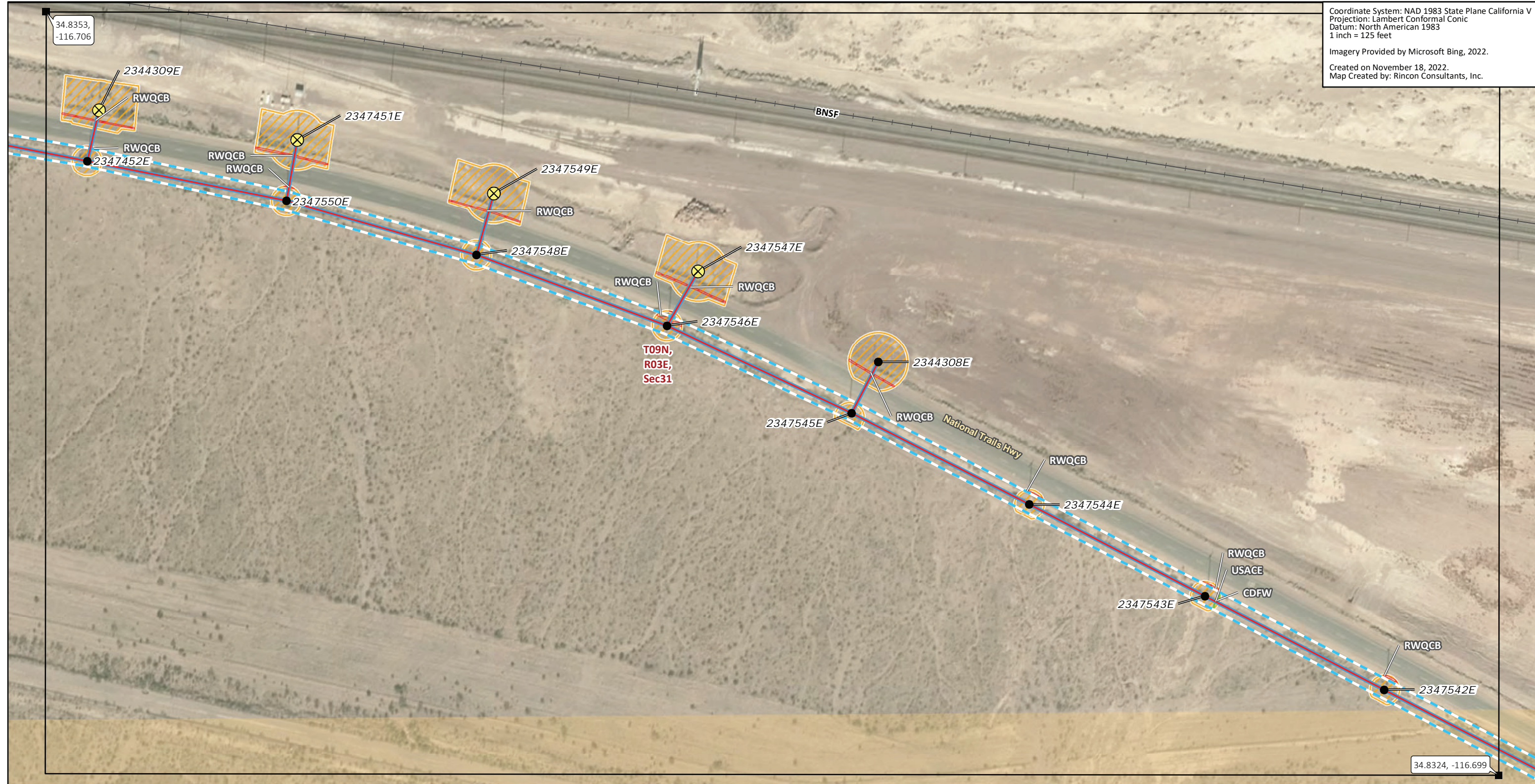


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI

<p>Distribution Poles</p> <ul style="list-style-type: none"> ● Existing ⊗ Remove/Replace <p>Telecommunication Lines</p> <ul style="list-style-type: none"> — New, Overhead <p>Construction Areas</p> <ul style="list-style-type: none"> ▭ Pulling, Stringing, Tensioning Site/LST Work Area ▭ Right of Way 	<p>Jurisdictional Features</p> <ul style="list-style-type: none"> ▭ CDFW-jurisdictional Streambed ▭ RWQCB-jurisdictional Non-wetland Waters of the State ▭ USACE Non-wetland Waters of the U.S. <p>Land Ownership*</p> <ul style="list-style-type: none"> ▭ Bureau of Land Management <p>Public Land Survey System</p> <ul style="list-style-type: none"> ▭ Township, Range and Section
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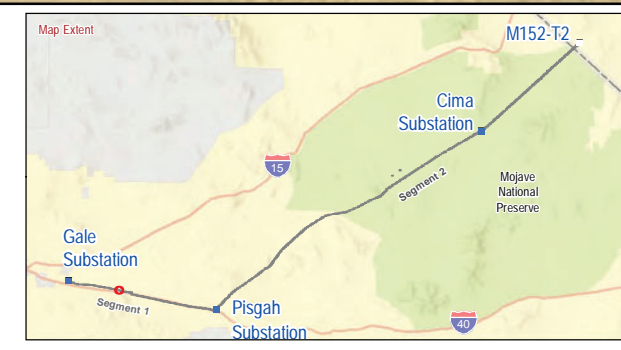
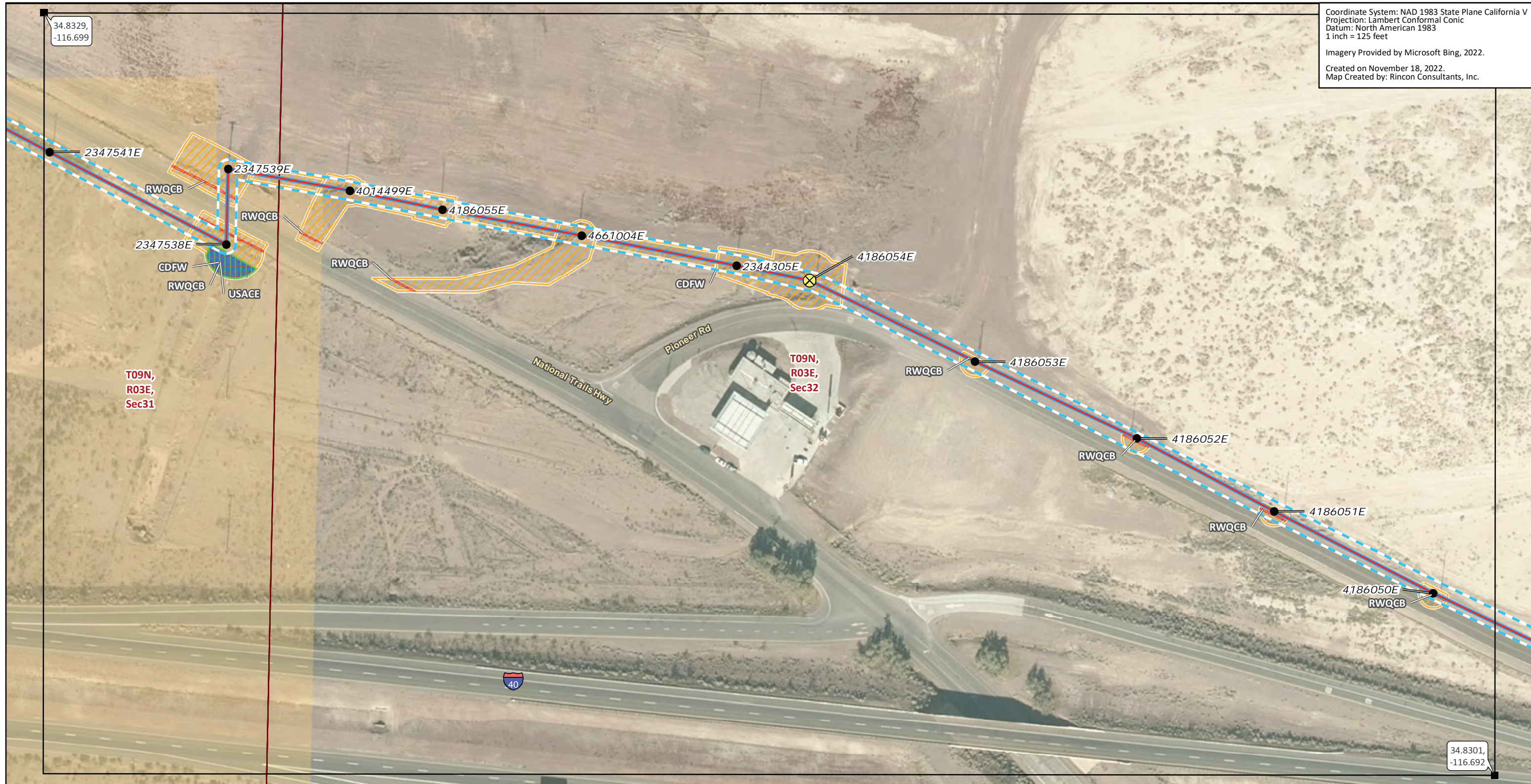


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|--|---|
| <p>Distribution Poles</p> <ul style="list-style-type: none"> ● Existing ⊗ Remove/Replace <p>Telecommunication Lines</p> <ul style="list-style-type: none"> — New, Overhead <p>Construction Areas</p> <ul style="list-style-type: none"> ▭ Pulling, Stringing, Tensioning Site/LST Work Area ▭ Right of Way | <p>Jurisdictional Features</p> <ul style="list-style-type: none"> ▭ CDFW-jurisdictional Streambed ▭ RWQCB-jurisdictional Non-wetland Waters of the State ▭ USACE Non-wetland Waters of the U.S. <p>Land Ownership*</p> <ul style="list-style-type: none"> ▭ Bureau of Land Management <p>Public Land Survey System</p> <ul style="list-style-type: none"> ▭ Township, Range and Section |
|--|---|

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



FIGURE 6
 Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
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- | | |
|--|---|
| <p>Distribution Poles</p> <ul style="list-style-type: none"> ● Existing ⊗ Remove/Replace <p>Telecommunication Lines</p> <ul style="list-style-type: none"> — New, Overhead <p>Construction Areas</p> <ul style="list-style-type: none"> ▨ Pulling, Stringing, Tensioning Site/LST Work Area ▭ Right of Way | <p>Jurisdictional Features</p> <ul style="list-style-type: none"> ▨ CDFW-jurisdictional Streambed ▨ RWQCB-jurisdictional Non-wetland Waters of the State ▨ USACE Non-wetland Waters of the U.S. <p>Public Land Survey System</p> <ul style="list-style-type: none"> ▭ Township, Range and Section |
|--|---|

* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|---|------------------------------------|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▭ RWQCB-jurisdictional Non-wetland |
| Telecommunication Lines | ▭ Waters of the State |
| — New, Overhead | Public Land Survey System |
| Construction Areas | ▭ Township, Range and Section |
| ▭ Pulling, Stringing, Tensioning Site/LST Work Area | |
| ▭ Right of Way | |

* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8298,
-116.679

34.8269,
-116.672

- | | |
|---|------------------------------------|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▨ RWQCB-jurisdictional Non-wetland |
| Telecommunication Lines | ▨ Waters of the State |
| — New, Overhead | Public Land Survey System |
| Construction Areas | ▨ Township, Range and Section |
| ▨ Pulling, Stringing, Tensioning Site/LST Work Area | |
| ▨ Right of Way | |

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

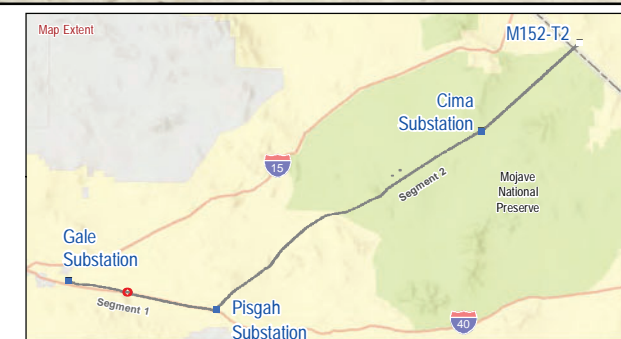


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|--|---|
| <p>Distribution Poles</p> <ul style="list-style-type: none"> ● Existing ⊗ Remove/Replace <p>Telecommunication Lines</p> <ul style="list-style-type: none"> — New, Overhead <p>Construction Areas</p> <ul style="list-style-type: none"> ▭ Pulling, Stringing, Tensioning Site/LST Work Area ▭ Right of Way | <p>Jurisdictional Features</p> <ul style="list-style-type: none"> ▭ RWQCB-jurisdictional Non-wetland ▭ Waters of the State <p>Public Land Survey System</p> <ul style="list-style-type: none"> ▭ Township, Range and Section |
|--|---|

* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8289,
-116.666

34.8261,
-116.659

Distribution Poles

- Existing
- ⊗ Remove/Replace

Telecommunication Lines

- New, Overhead

Construction Areas

- ▨ Pulling, Stringing, Tensioning
- ▨ Site/LST Work Area
- ▨ Right of Way

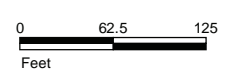
Jurisdictional Features

- ▨ RWQCB-jurisdictional Non-wetland
- ▨ Waters of the State

Public Land Survey System

- ▨ Township, Range and Section

* Areas with no color fill are private land.



Source: SCE, BLM, ESRI

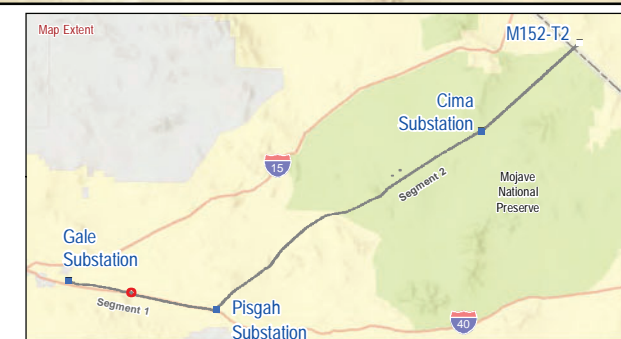


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|---|------------------------------------|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▨ RWQCB-jurisdictional Non-wetland |
| Telecommunication Lines | ▨ Waters of the State |
| — New, Overhead | Public Land Survey System |
| Construction Areas | ▨ Township, Range and Section |
| ▨ Pulling, Stringing, Tensioning Site/LST Work Area | |
| ▨ Right of Way | |

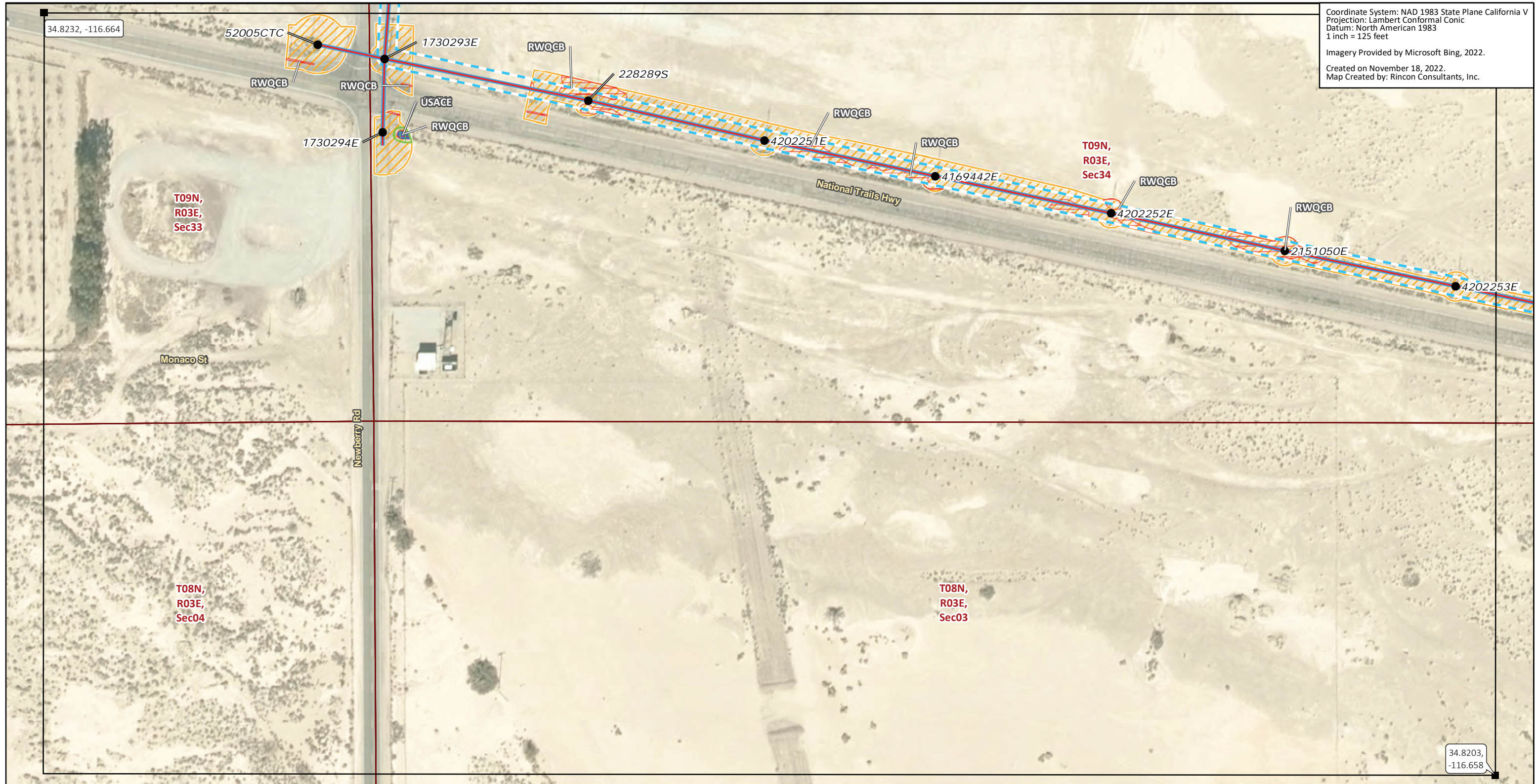
* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook



- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▨ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▨ Township, Range and Section

* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI

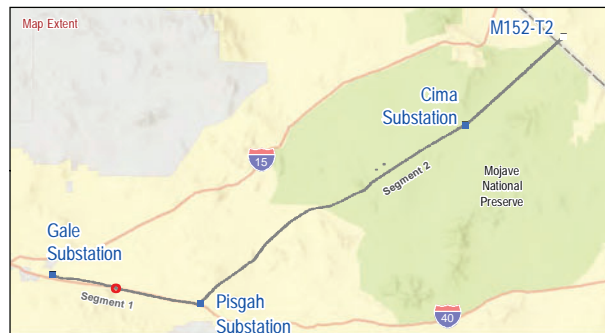
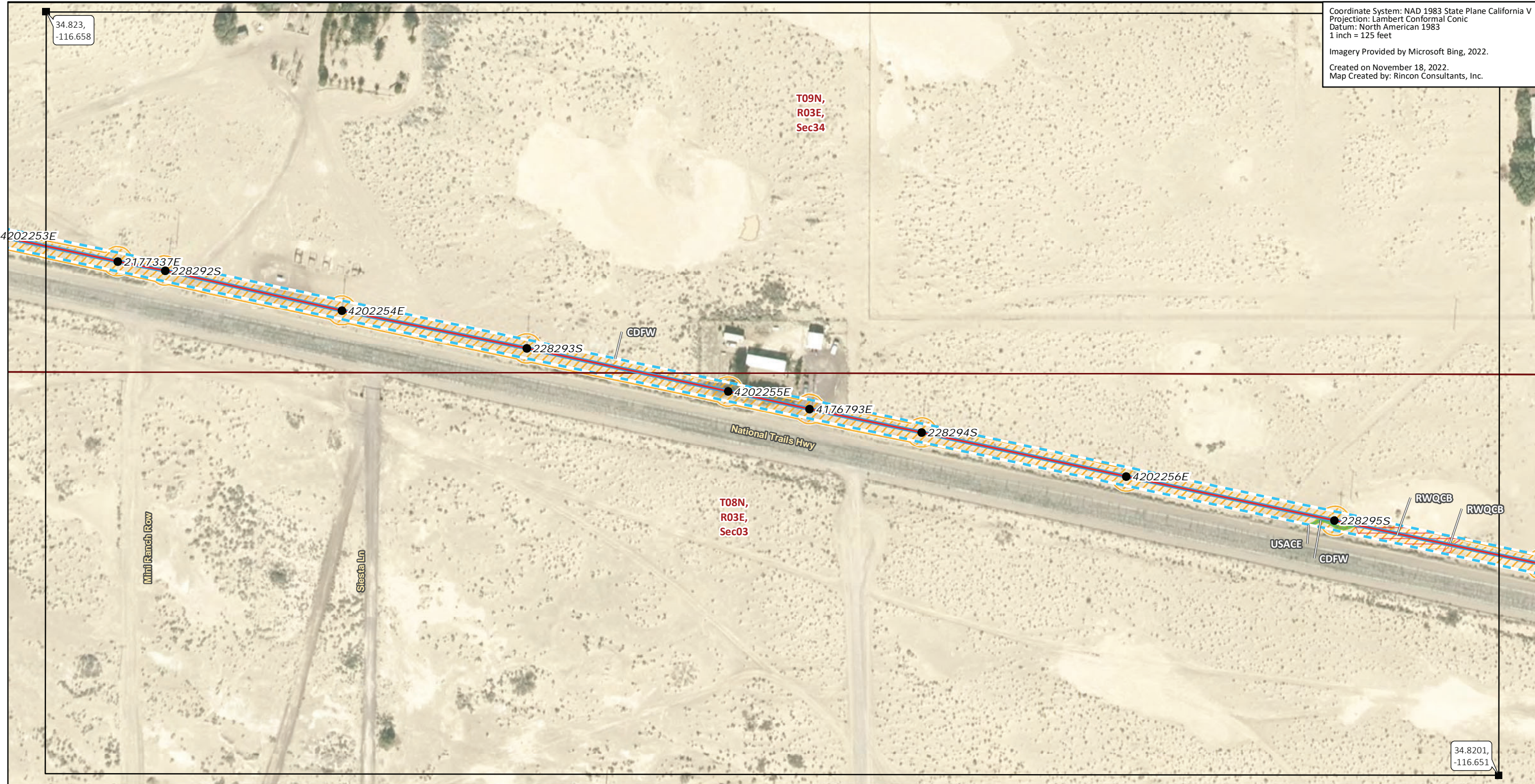


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | | |
|--------------------------------|---|--|
| Distribution Poles | ● Existing | RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | New, Overhead | USACE Non-wetland Waters of the U.S. |
| Construction Areas | Pulling, Stringing, Tensioning Site/LST Work Area | Public Land Survey System |
| Right of Way | Township, Range and Section | |
| Jurisdictional Features | CDFW-jurisdictional Streambed | |

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI

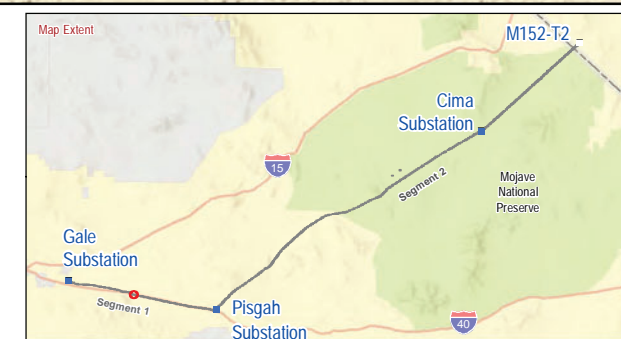


FIGURE 6
Jurisdictional Waters Mapbook



Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.

34.8218, -116.651

T09N,
R03E,
Sec34

T08N,
R03E,
Sec02

34.8189,
-116.645

* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI

Distribution Poles

- Existing
- ⊗ Remove/Replace

Telecommunication Lines

- New, Overhead

Construction Areas

- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▨ Right of Way

Jurisdictional Features

- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.

Public Land Survey System

- ▨ Township, Range and Section

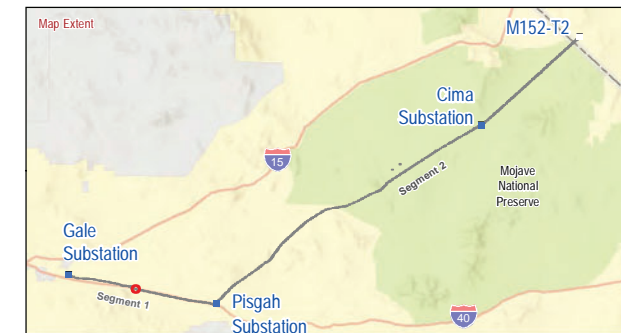


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8206, -116.645

34.8177, -116.638

Distribution Poles

- Existing
- ⊗ Remove/Replace

Telecommunication Lines

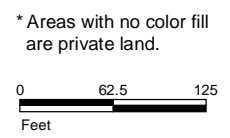
- New, Overhead

Construction Areas

- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▭ Right of Way

Public Land Survey System

- ▭ Township, Range and Section



Source: SCE, BLM, ESRI

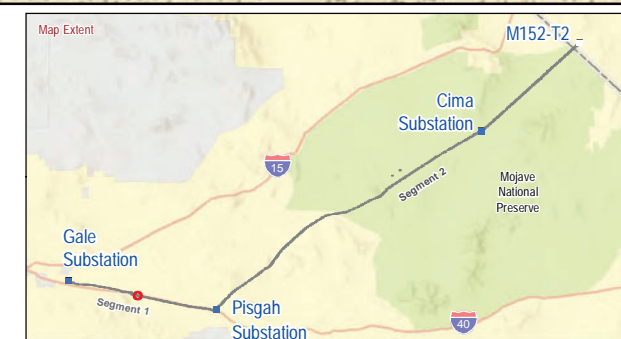


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



34.8195,
-116.638

34.8167,
-116.631

* Areas with no color fill are private land.

0 62.5 125
Feet

Source: SCE, BLM, ESRI

Distribution Poles
 ● Existing
Telecommunication Lines
 — New, Overhead
Construction Areas
 Pulling, Stringing, Tensioning Site/LST Work Area
 Right of Way
Jurisdictional Features
 CDFW-jurisdictional Streambed
 RWQCB-jurisdictional Non-wetland Waters of the State
 USACE Non-wetland Waters of the U.S.
Public Land Survey System
 Township, Range and Section

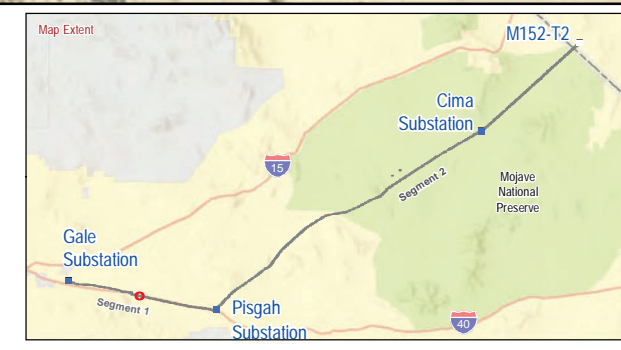


FIGURE 6
Jurisdictional Waters Mapbook

Coordinate System: NAD 1983 State Plane California V
 Projection: Lambert Conformal Conic
 Datum: North American 1983
 1 inch = 125 feet
 Imagery Provided by Microsoft Bing, 2022.
 Created on November 18, 2022.
 Map Created by: Rincon Consultants, Inc.



- | | |
|---|--|
| Distribution Poles | Jurisdictional Features |
| ● Existing | ▨ CDFW-jurisdictional Streambed |
| ⊗ Remove/Replace | ▨ RWQCB-jurisdictional Non-wetland Waters of the State |
| Telecommunication Lines | ▨ USACE Non-wetland Waters of the U.S. |
| — New, Overhead | Public Land Survey System |
| Construction Areas | ▨ Township, Range and Section |
| ▨ Pulling, Stringing, Tensioning Site/LST Work Area | |
| ▨ Right of Way | |

* Areas with no color fill are private land.
 0 62.5 125
 Feet
 Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook

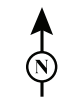
34.8171,
-116.625

Coordinate System: NAD 1983 State Plane California V
Projection: Lambert Conformal Conic
Datum: North American 1983
1 inch = 125 feet
Imagery Provided by Microsoft Bing, 2022.
Created on November 18, 2022.
Map Created by: Rincon Consultants, Inc.



34.8142,
-116.618

* Areas with no color fill are private land.
0 62.5 125
Feet
Source: SCE, BLM, ESRI



- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▭ Right of Way
- Jurisdictional Features**
- ▨ CDFW-jurisdictional Streambed
- ▨ RWQCB-jurisdictional Non-wetland Waters of the State
- ▨ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▭ Township, Range and Section

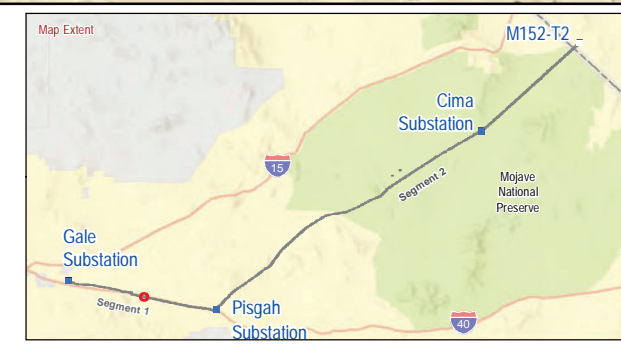


FIGURE 6
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- Distribution Poles**
- Existing
- Telecommunication Lines**
- New, Overhead
- Construction Areas**
- ▨ Pulling, Stringing, Tensioning Site/LST Work Area
- ▭ Right of Way
- Jurisdictional Features**
- ▭ CDFW-jurisdictional Streambed
- ▭ RWQCB-jurisdictional Non-wetland Waters of the State
- ▭ USACE Non-wetland Waters of the U.S.
- Public Land Survey System**
- ▭ Township, Range and Section

* Areas with no color fill are private land.

0 62.5 125
 Feet

Source: SCE, BLM, ESRI



FIGURE 6
Jurisdictional Waters Mapbook