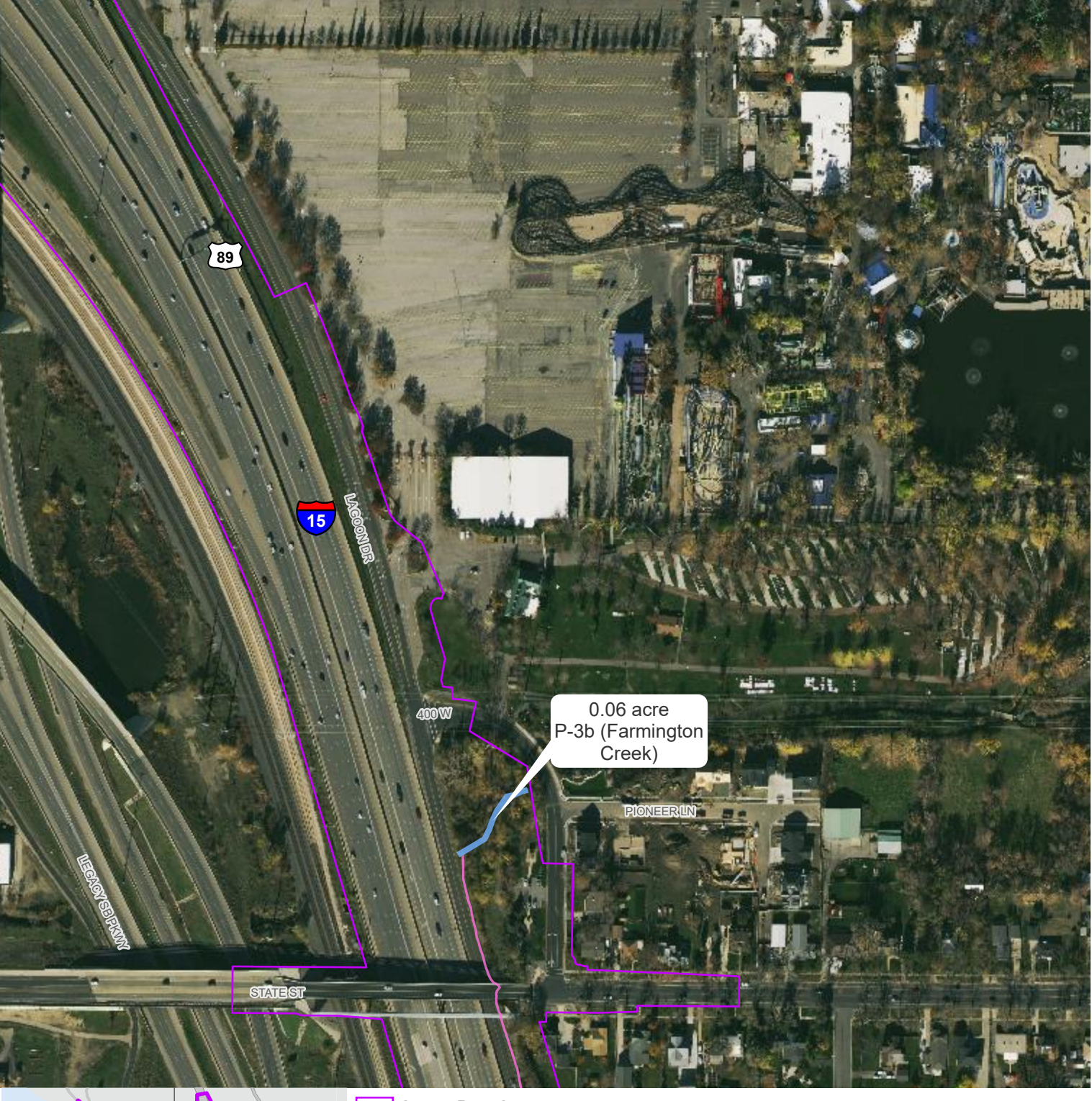
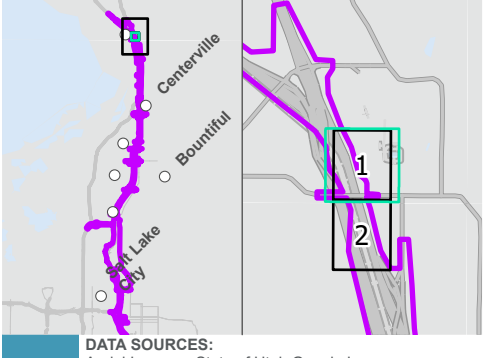
I-15 ENVIRONMENTAL IMPACT STATEMENT
Farmington to Salt Lake City

APPENDIX 3K

Aquatic Resources Impacts

This page is intentionally left blank





Impact Boundary
Ditch
Perennial Stream

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

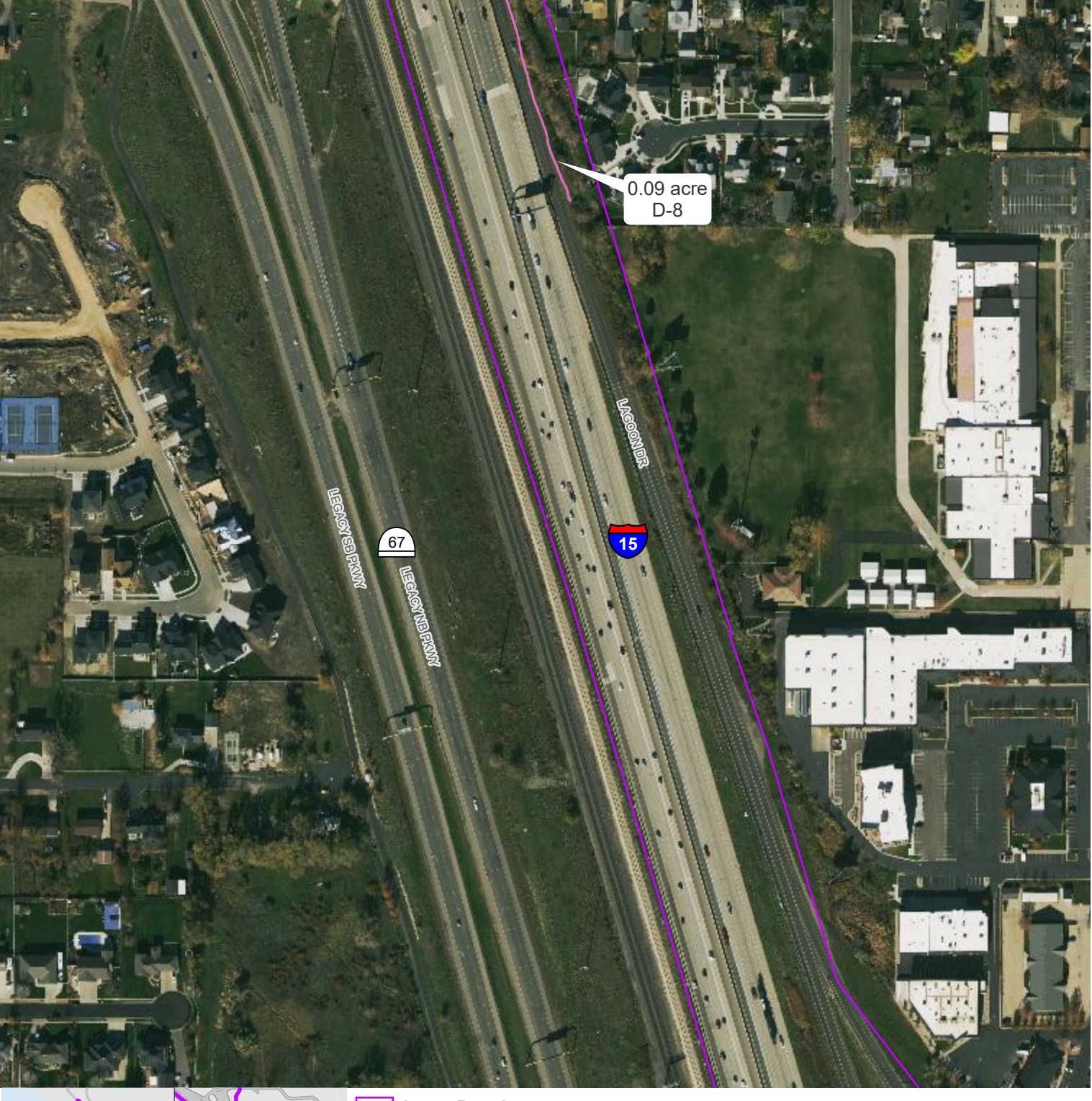
0 US Feet 375

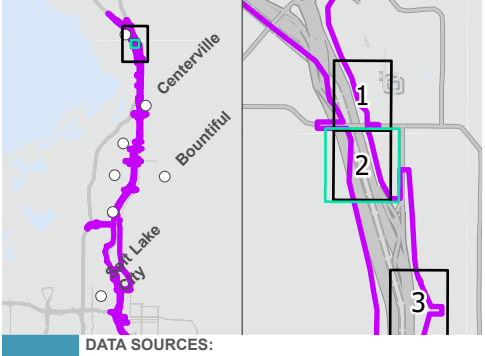
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 1 OF 36





Impact Boundary

Ditch

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

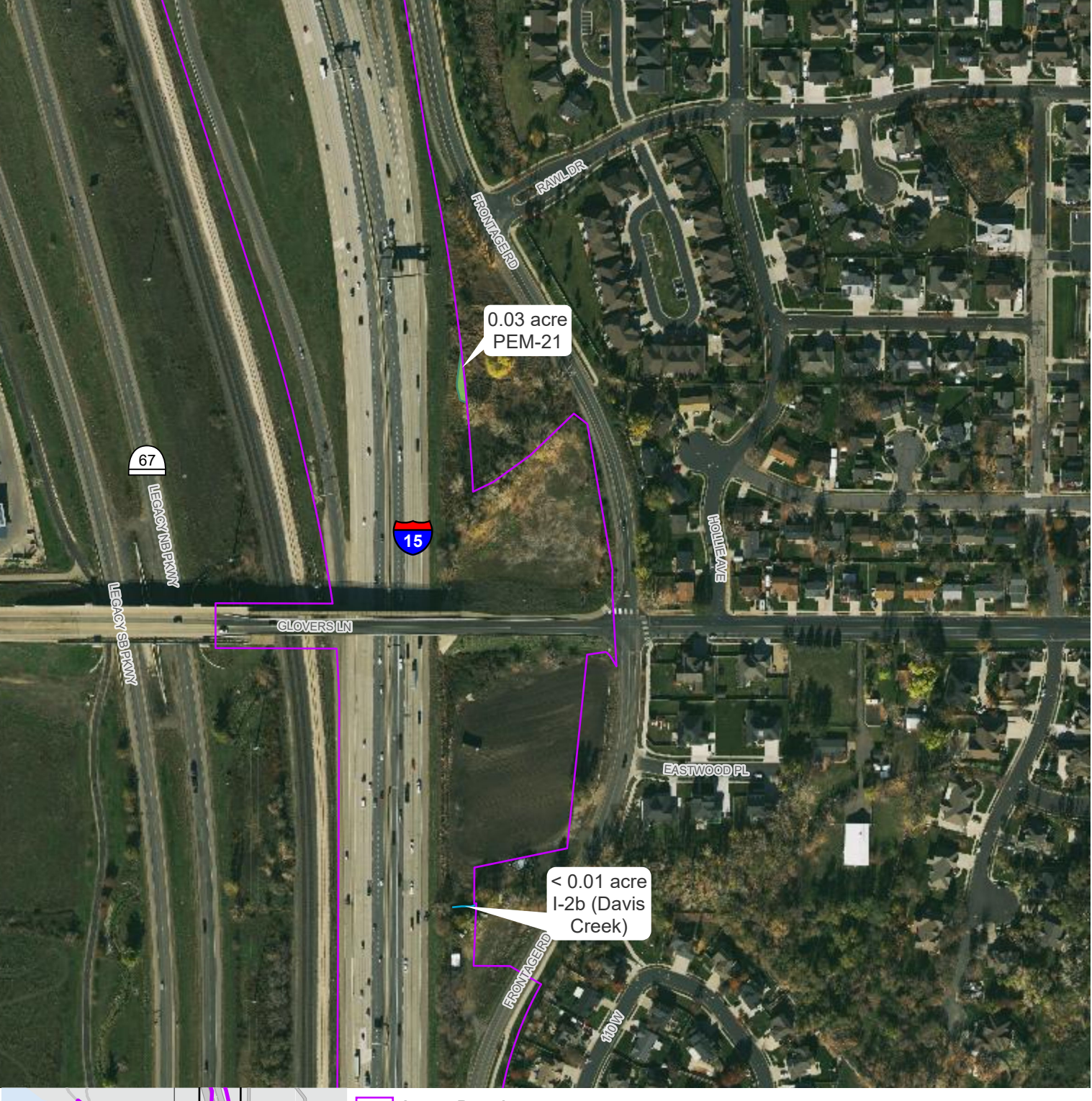
0 US Feet 375

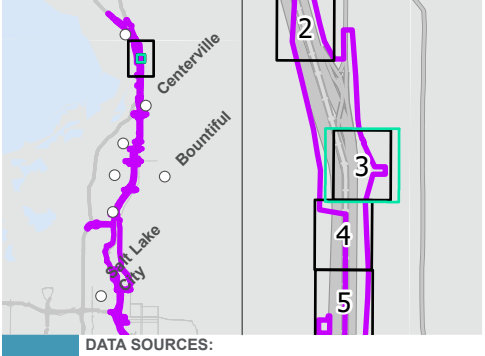
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 2 OF 36





Impact Boundary

Intermittent Stream

PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

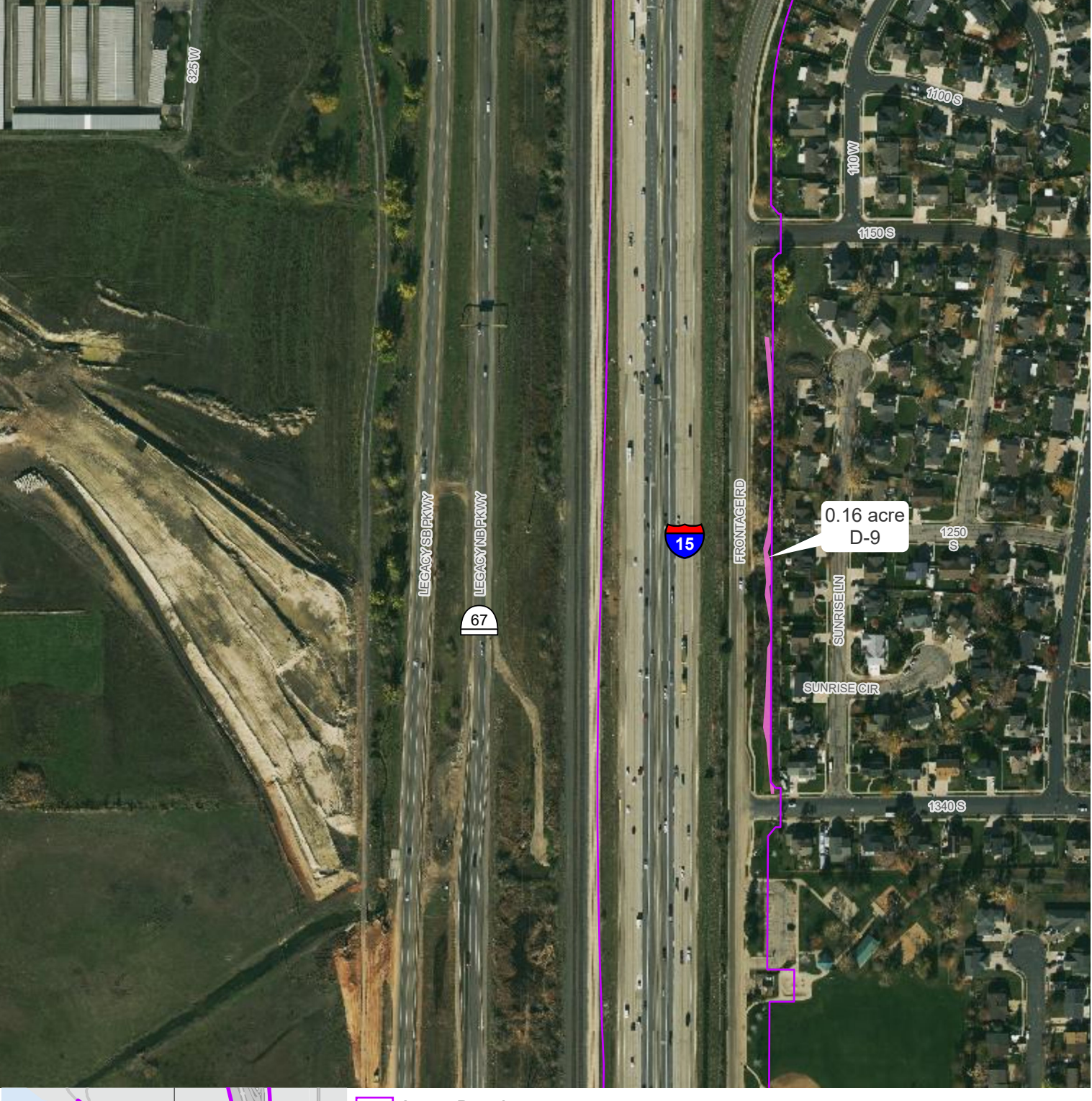
0 US Feet 375

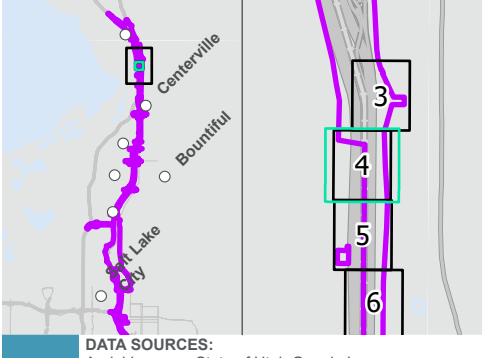
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 3 OF 36





Impact Boundary

Ditch

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

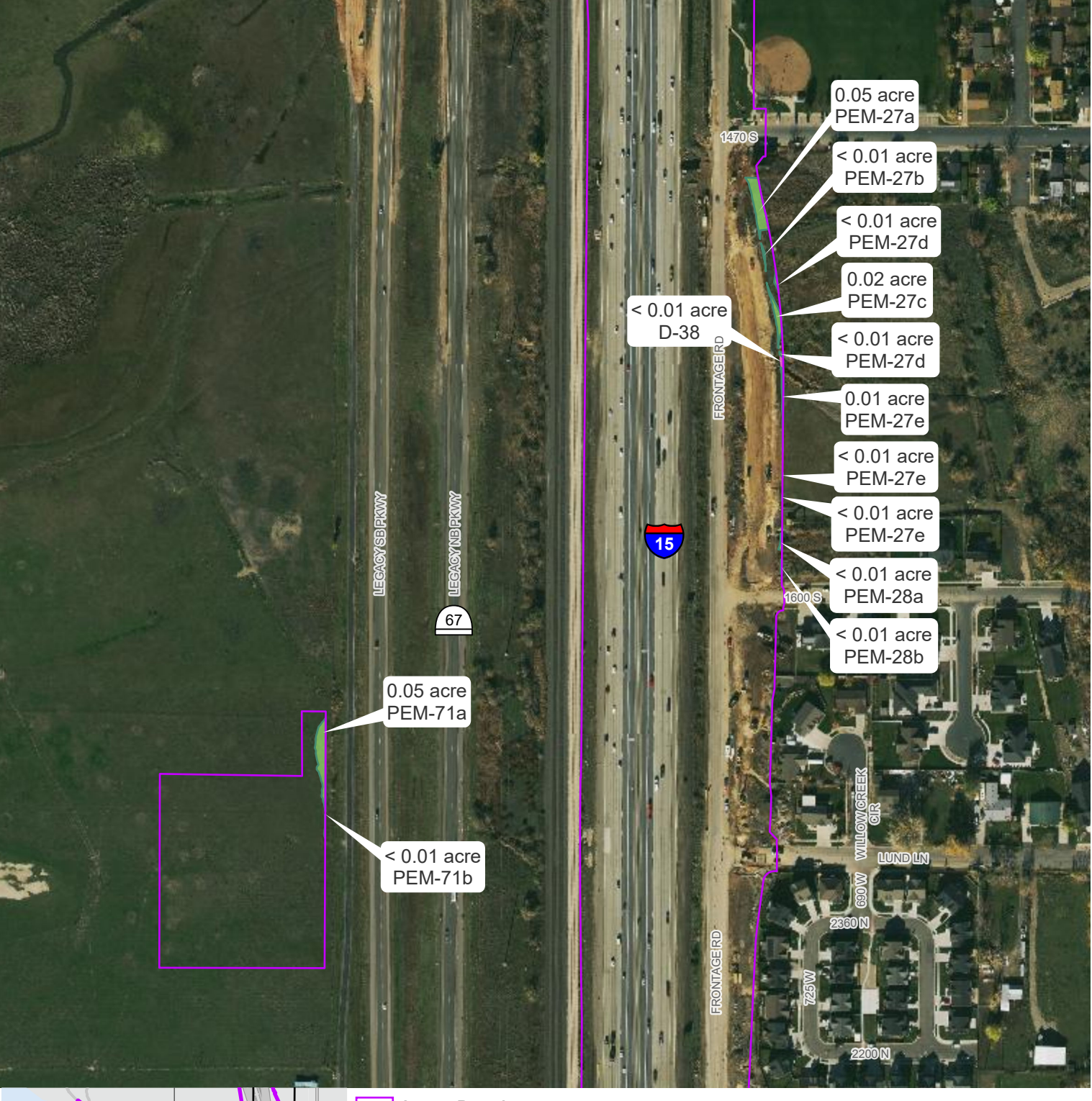
0 US Feet 375

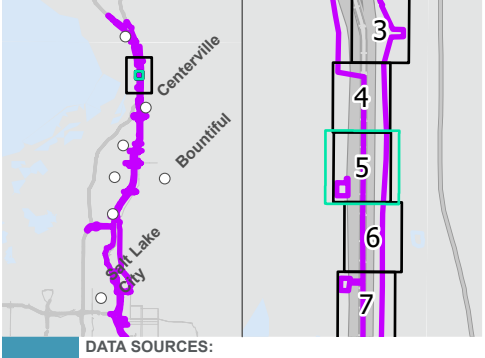
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 4 OF 36





Impact Boundary
Ditch
PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

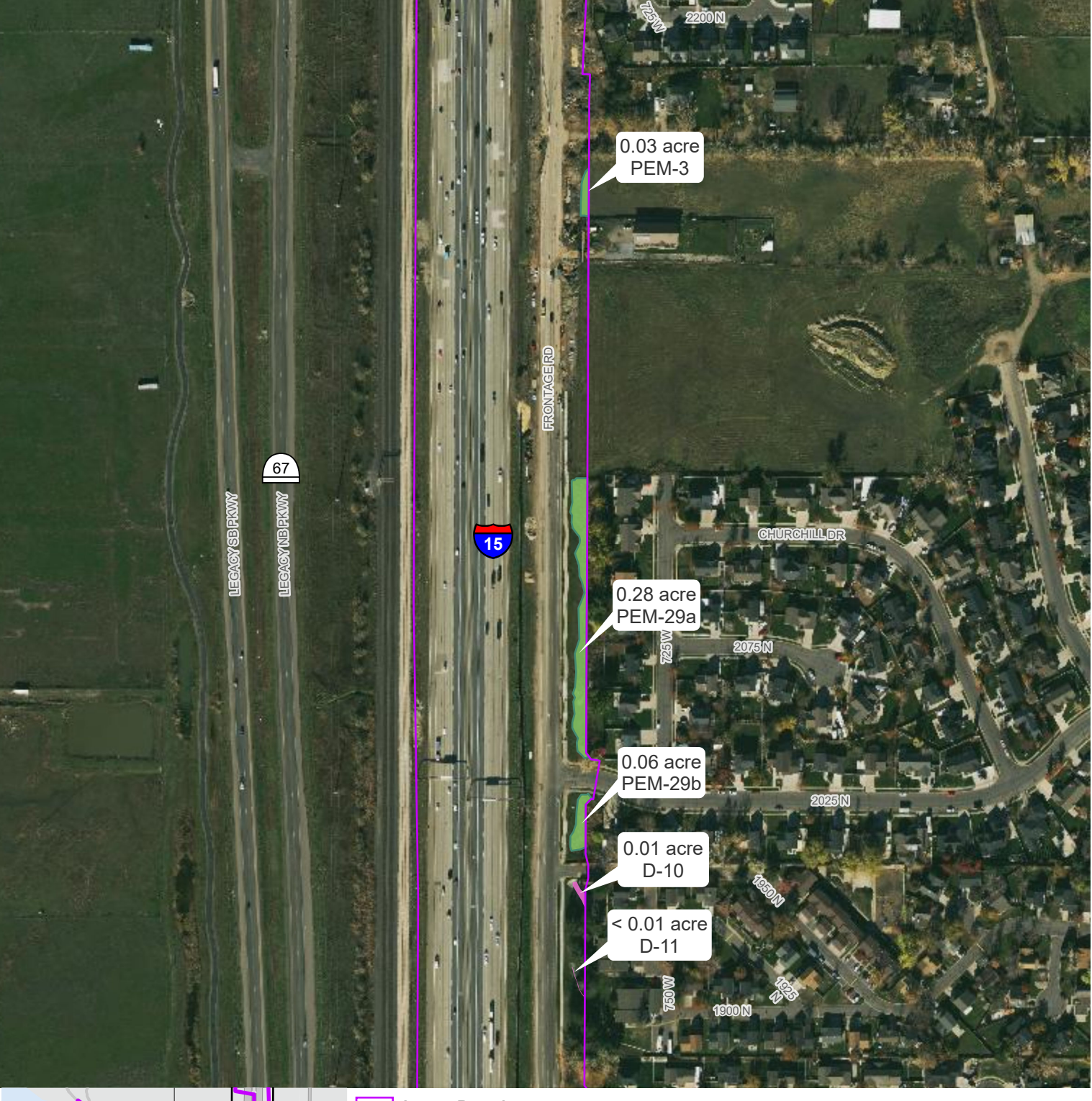
0 US Feet 375

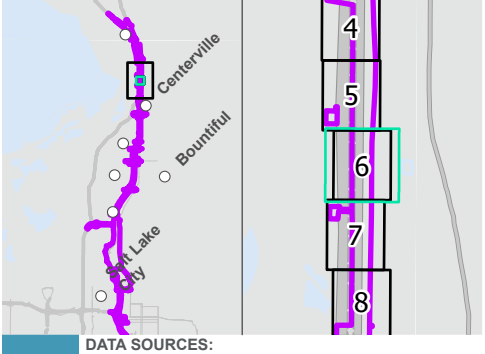
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 5 OF 36





Impact Boundary
Ditch
PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

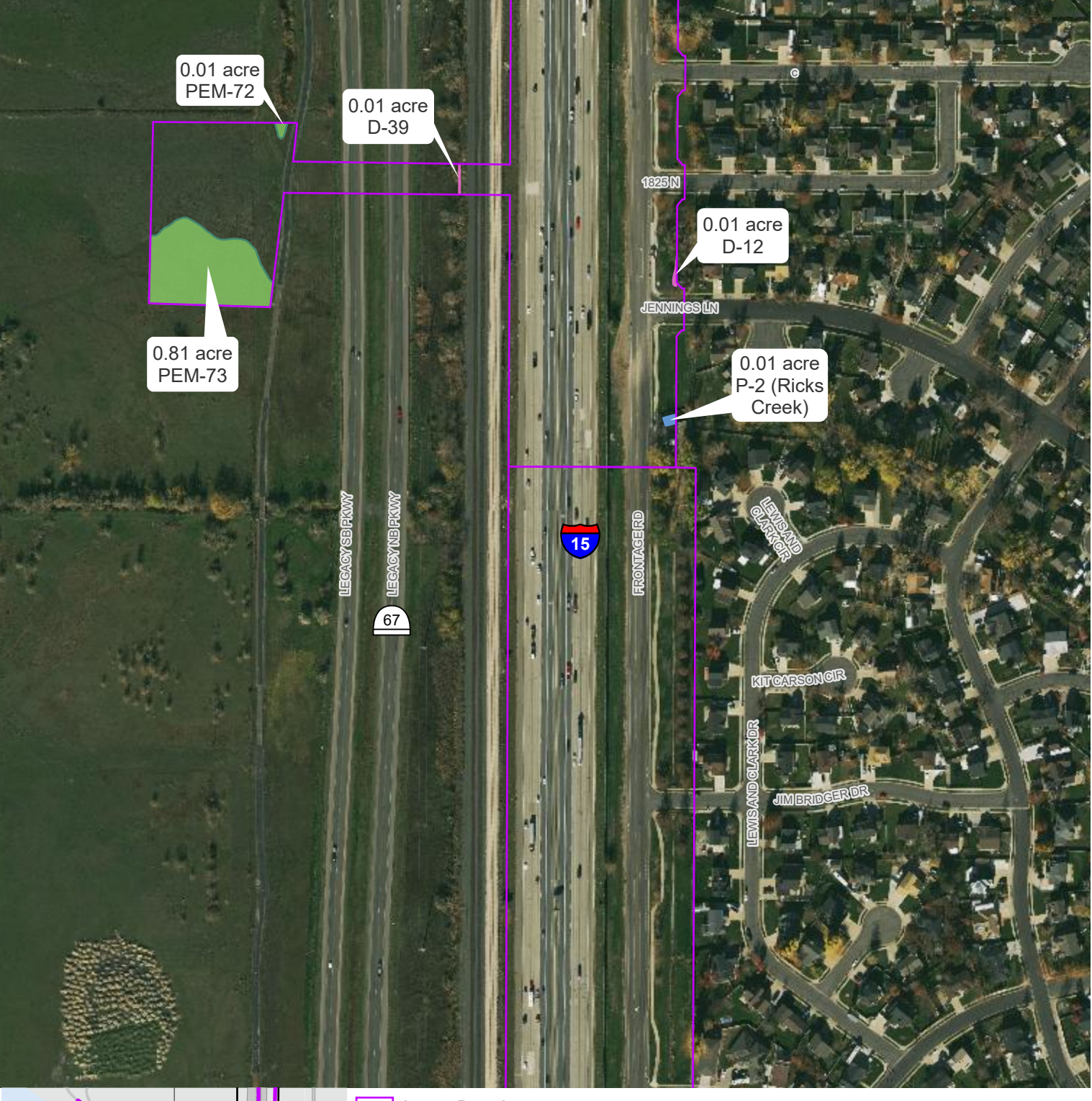
0 US Feet 375

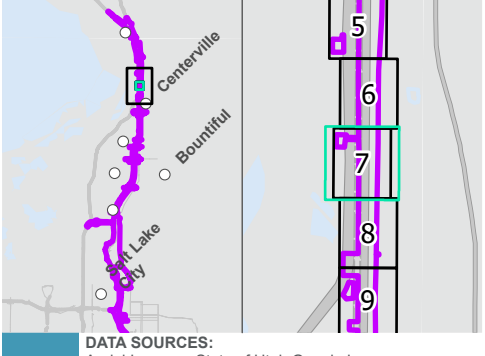
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 6 OF 36





- Impact Boundary
- Ditch
- Perennial Stream
- PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

0 US Feet 375

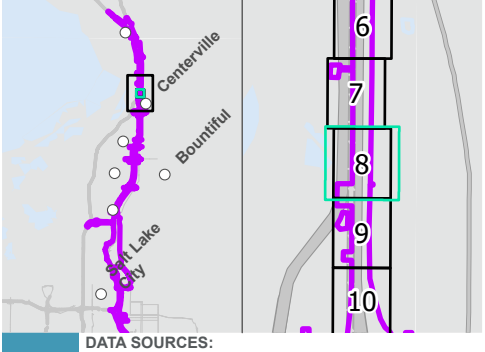
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 7 OF 36





Impact Boundary
Ditch
PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

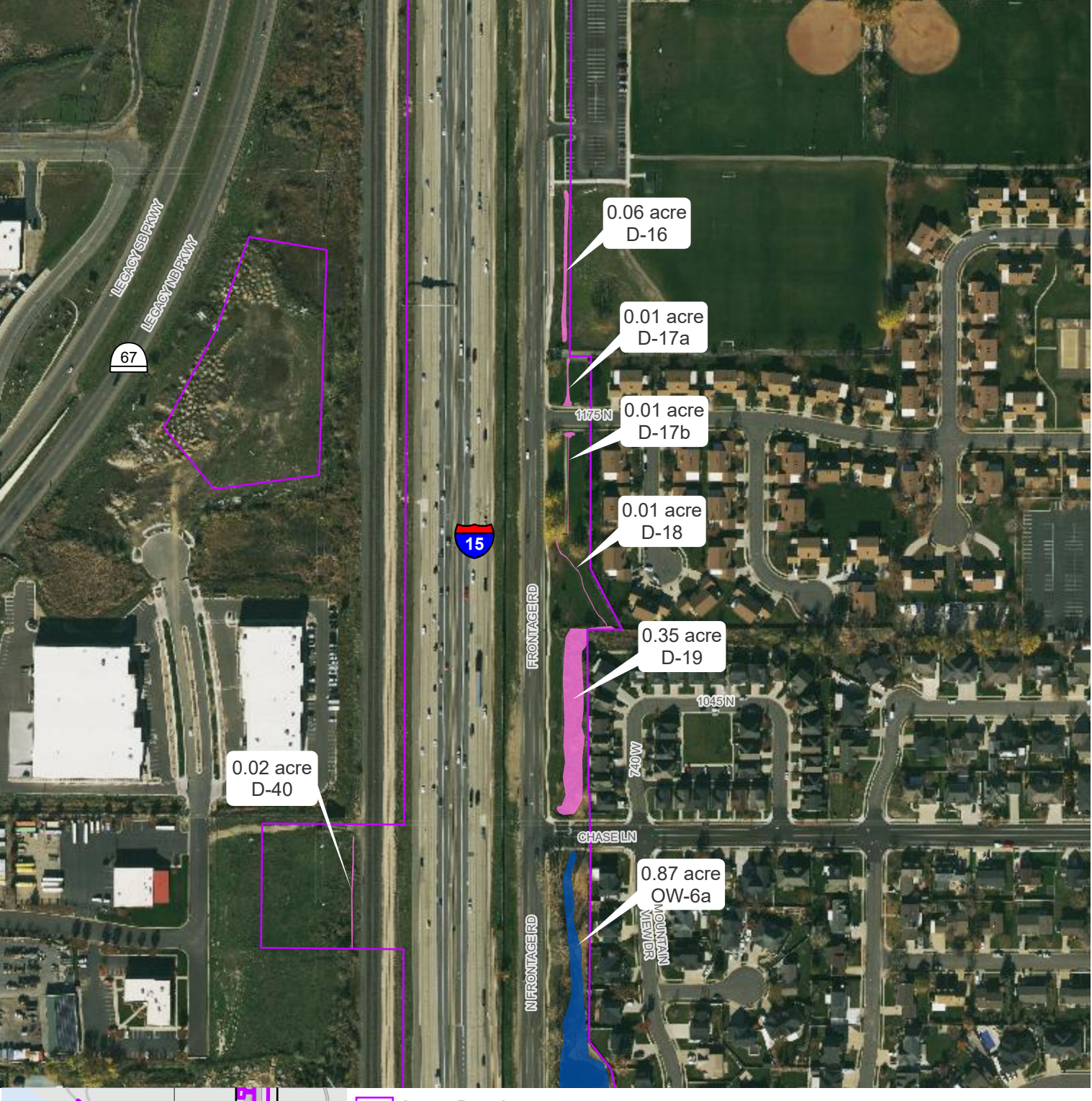
0 US Feet 375

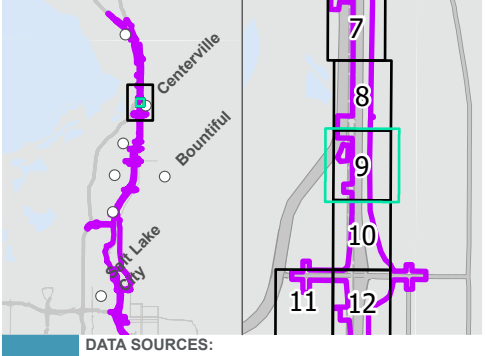
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 8 OF 36





Impact Boundary
Ditch
Open Water Pond

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

0 US Feet 375

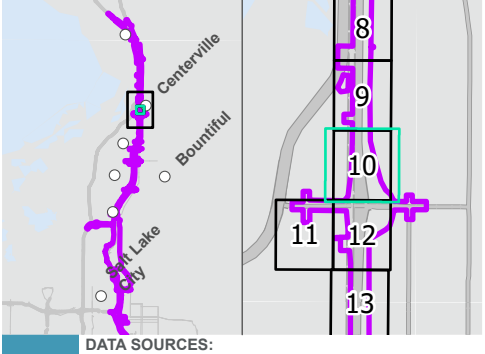
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 9 OF 36





Impact Boundary
Ditch
Open Water Pond

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

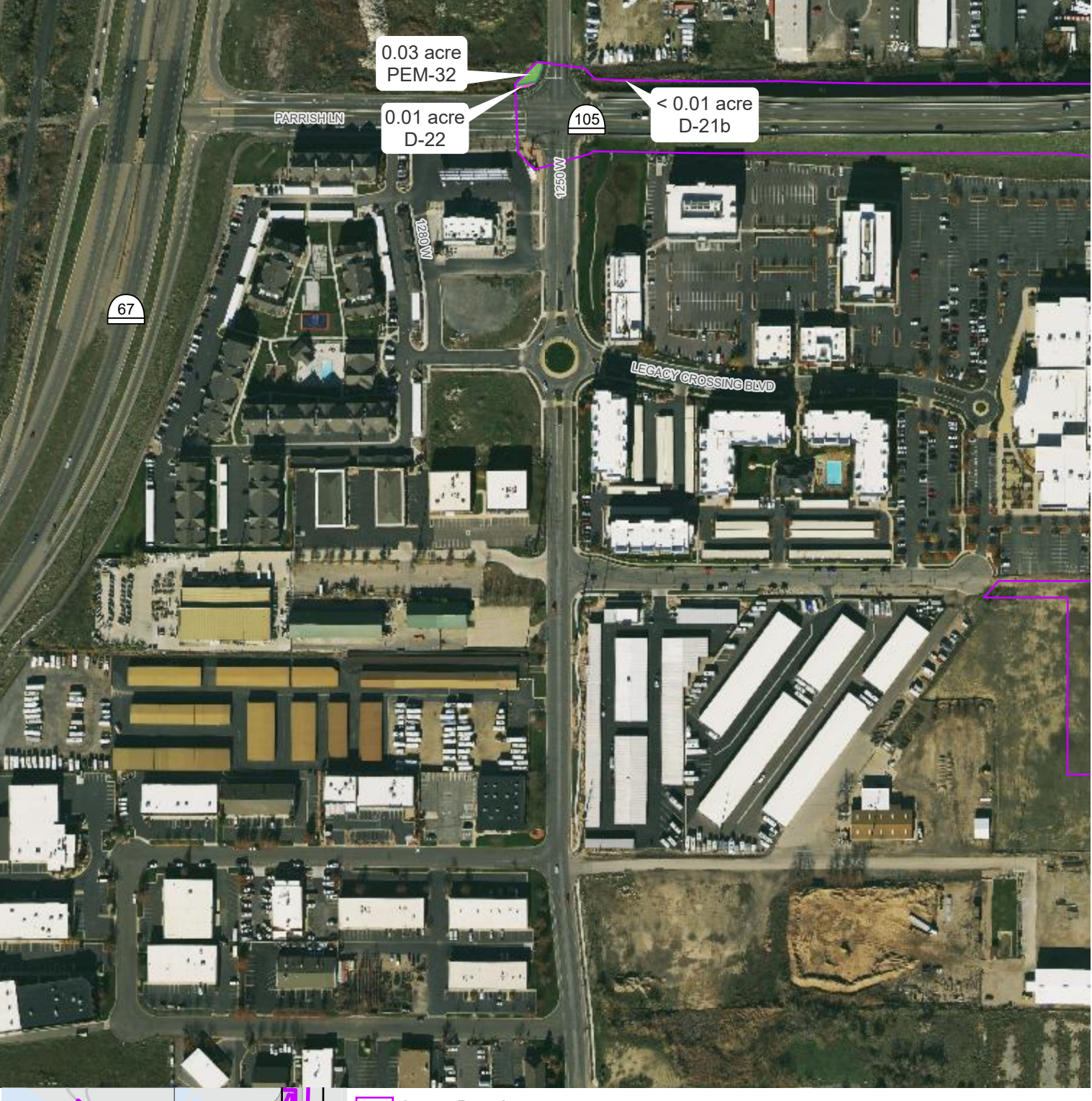
0 US Feet 375

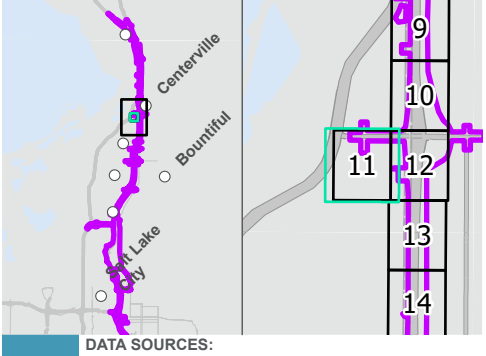
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 10 OF 36





Impact Boundary
Ditch
PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

0 US Feet 375

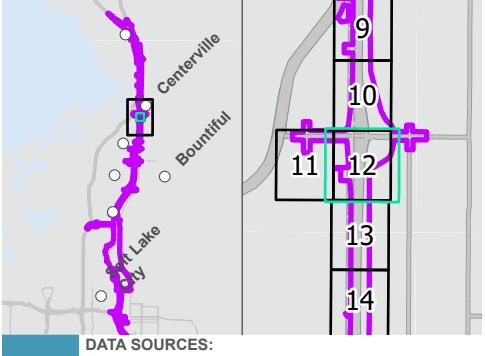
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 11 OF 36





Impact Boundary
Ditch
Open Water Pond

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

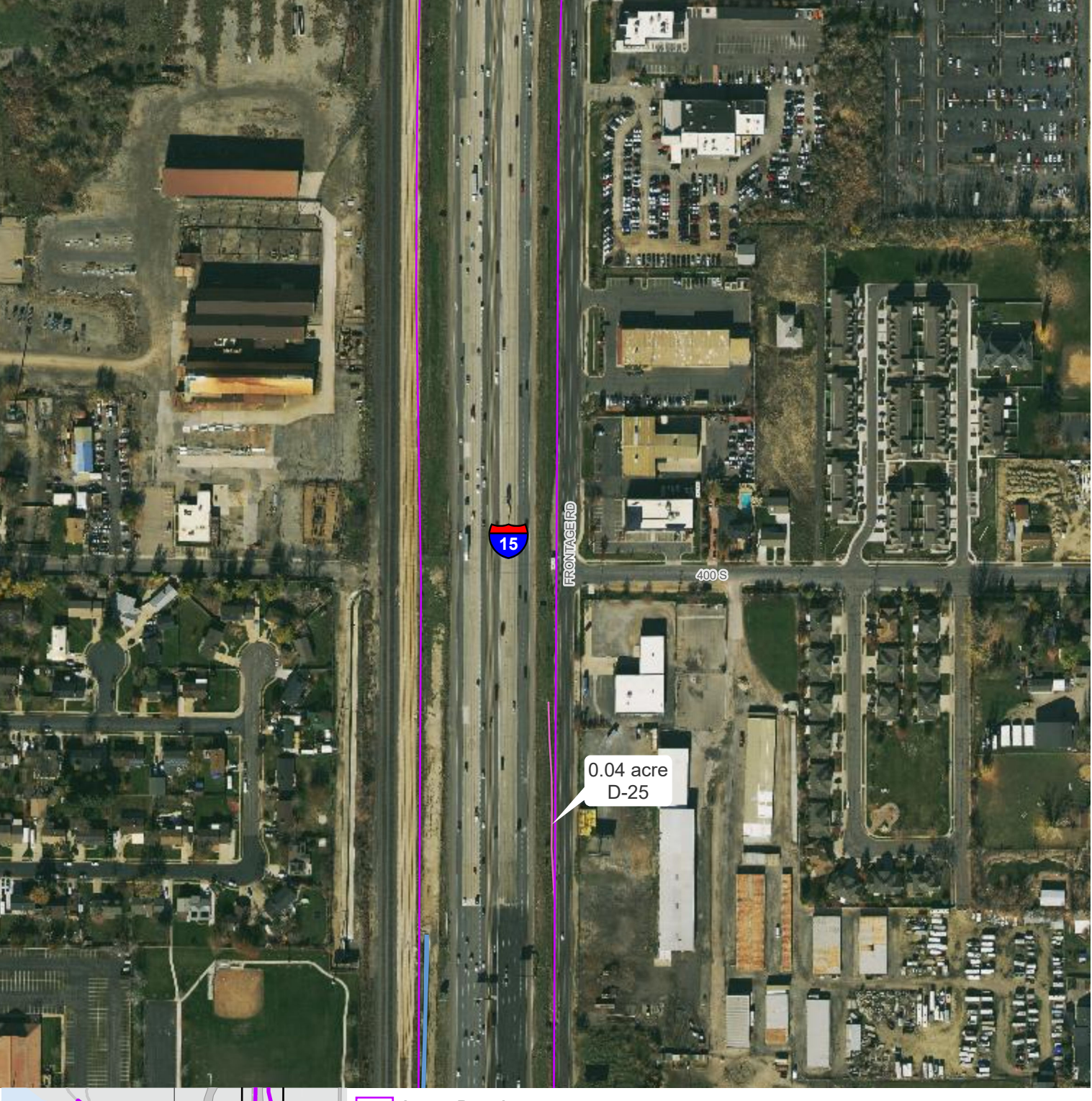
0 US Feet 375

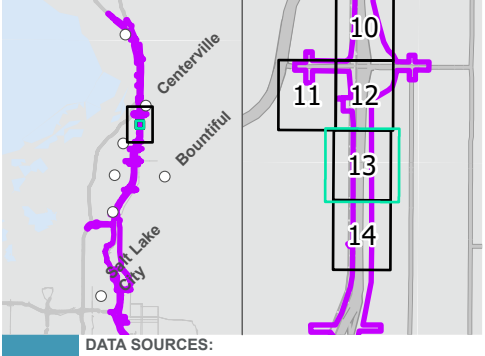
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 12 OF 36





Impact Boundary
Ditch
Perennial Stream

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

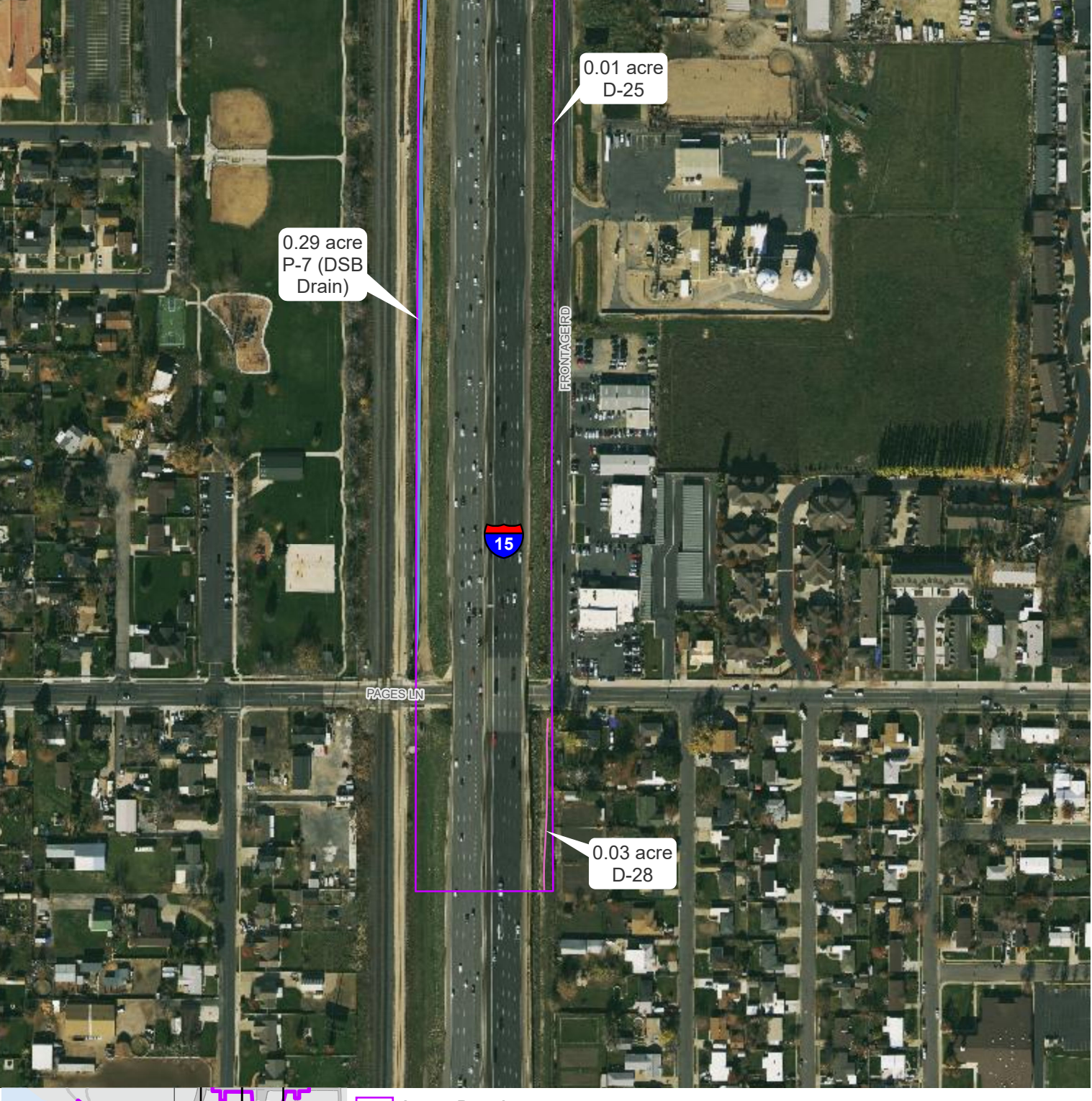
0 US Feet 375

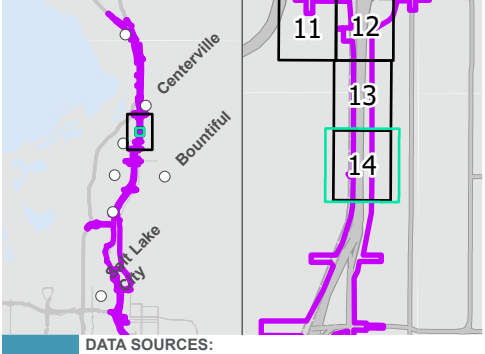
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 13 OF 36





Impact Boundary
Ditch
Perennial Stream

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

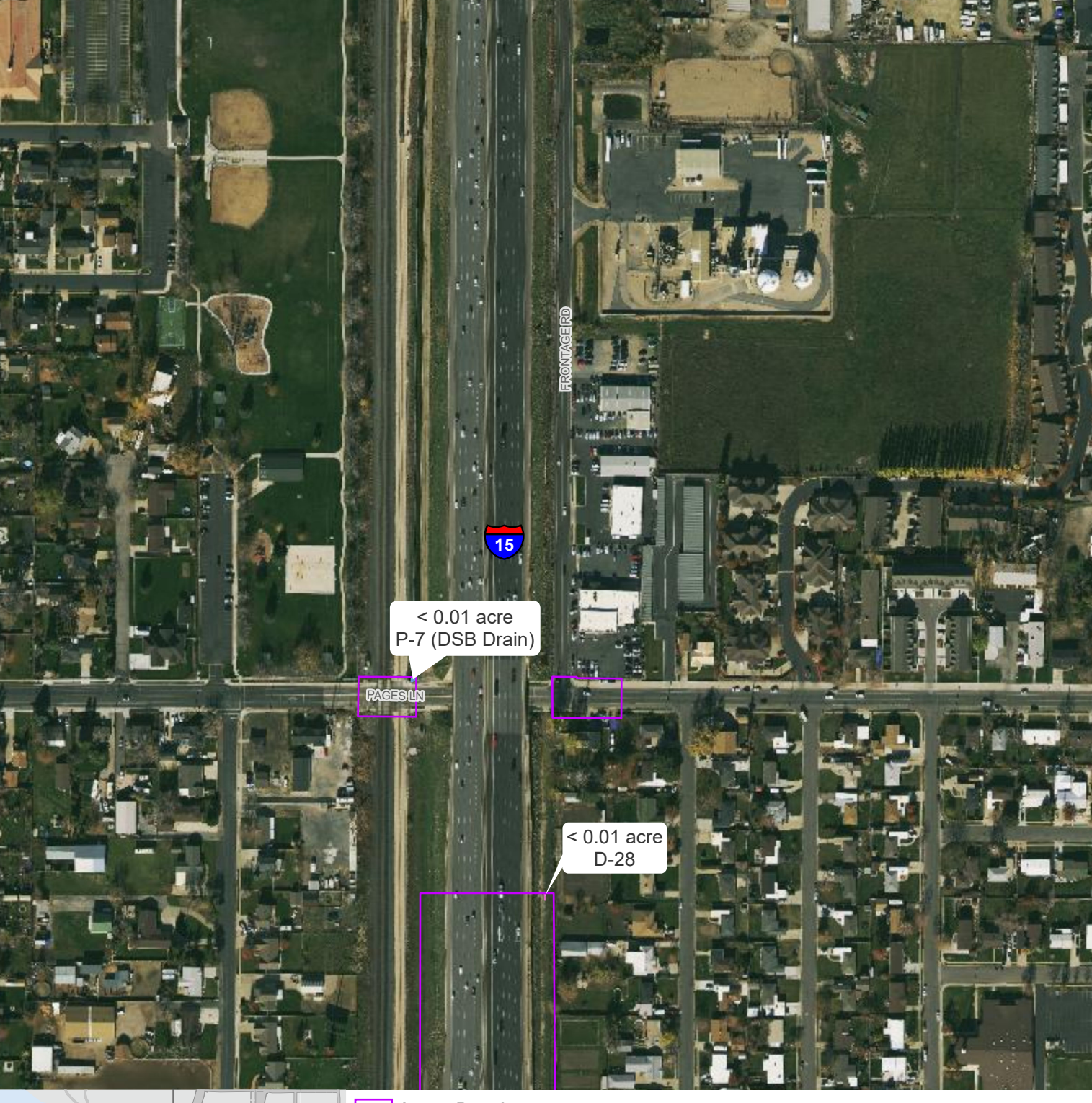
0 US Feet 375

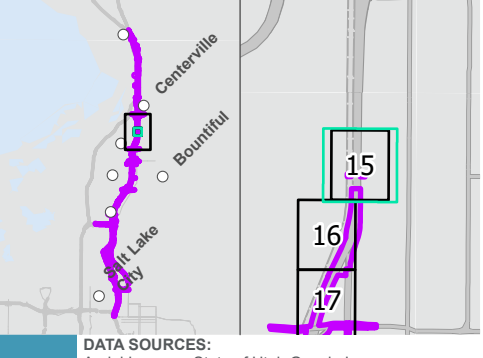
DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH SEGMENT FARMINGTON

I-15 EIS: FARMINGTON TO SALT LAKE CITY

FIGURE 14 OF 36





Impact Boundary
Ditch
Perennial Stream

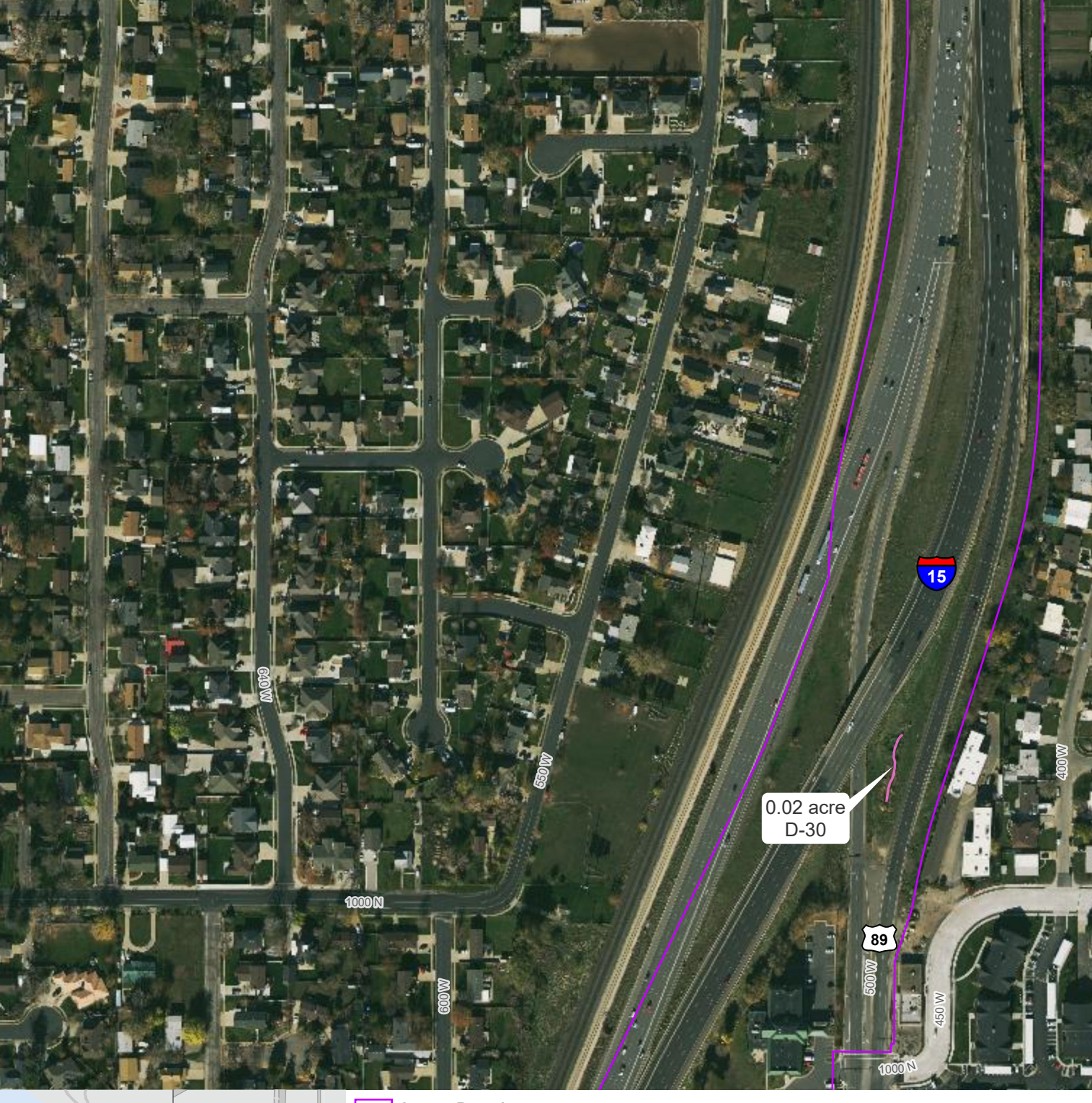
*Only areas with aquatic resource impacts present are shown in this series

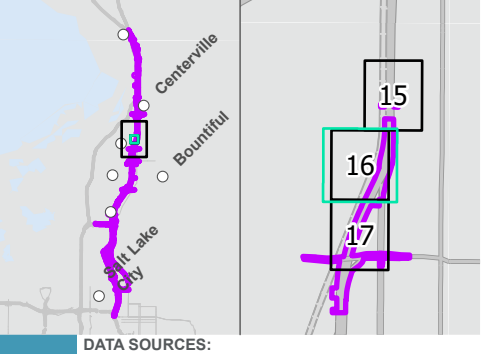
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH CENTRAL SEGMENT
BOUNTIFUL 400 N.
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 15 OF 36





Impact Boundary

Ditch

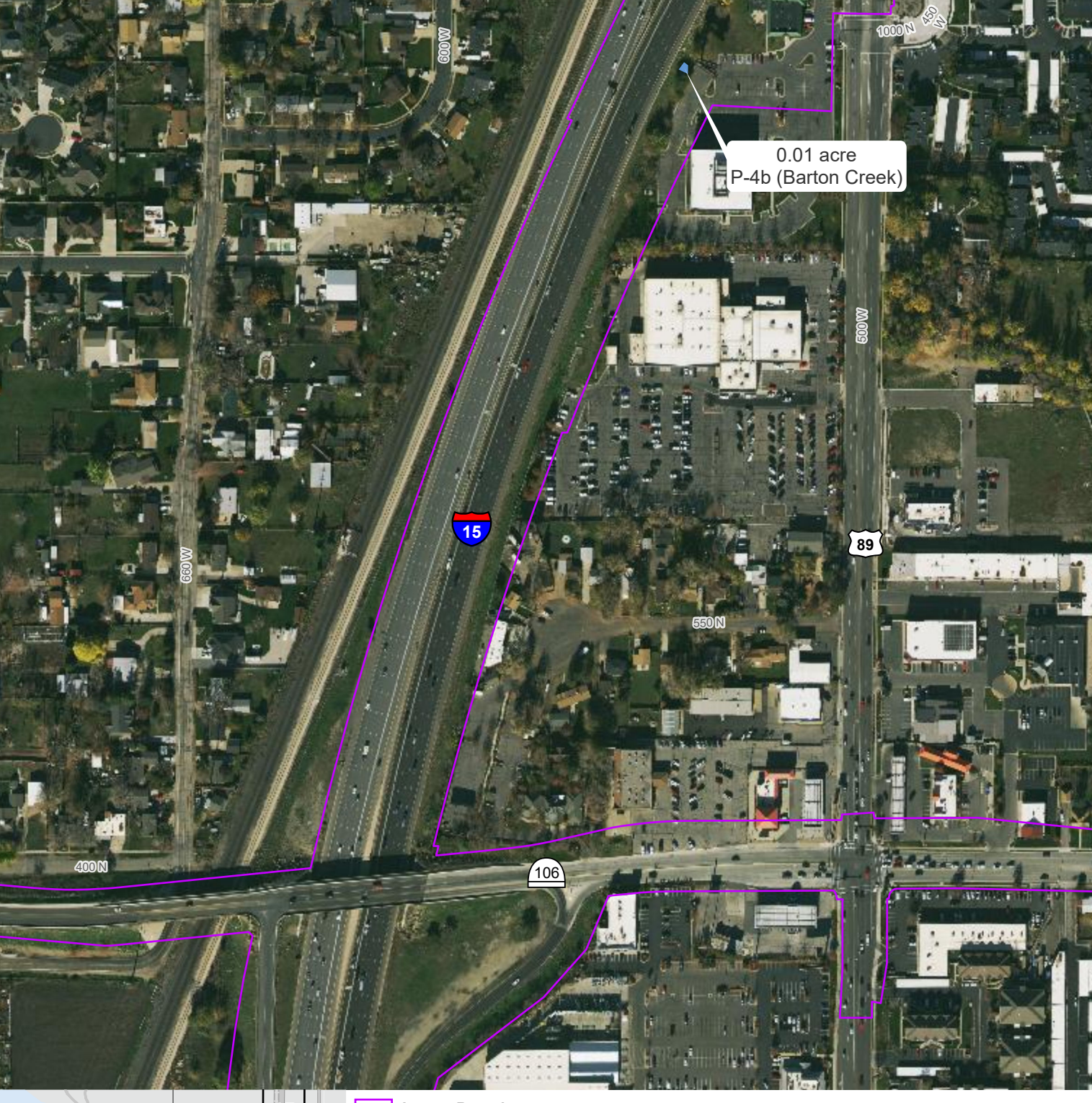
*Only areas with aquatic resource impacts present are shown in this series

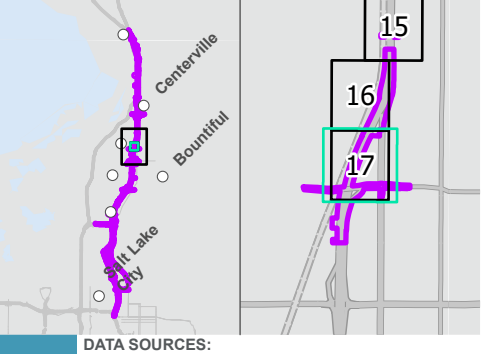
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH CENTRAL SEGMENT
BOUNTIFUL 400 N.
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 16 OF 36





Impact Boundary

Perennial Stream

*Only areas with aquatic resource impacts present are shown in this series

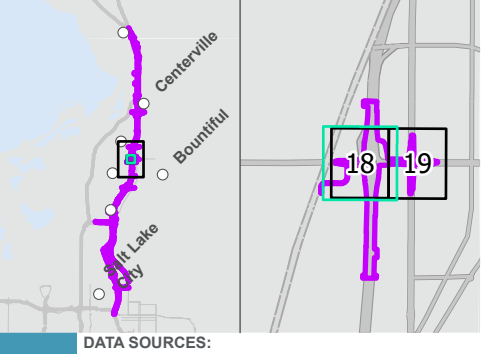
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - NORTH CENTRAL SEGMENT
BOUNTIFUL 400 N.
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 17 OF 36





Impact Boundary

Perennial Stream

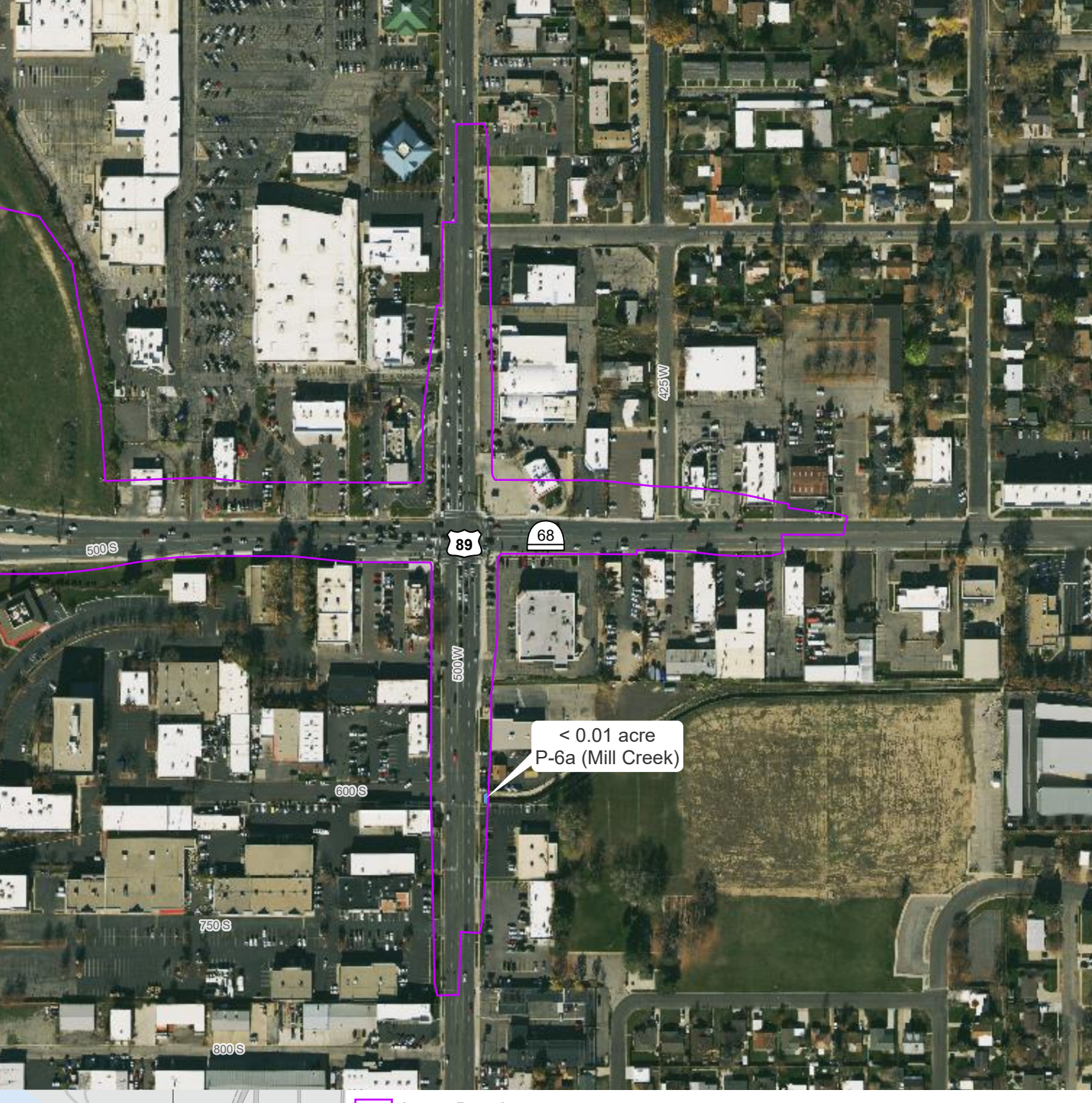
*Only areas with aquatic resource impacts present are shown in this series

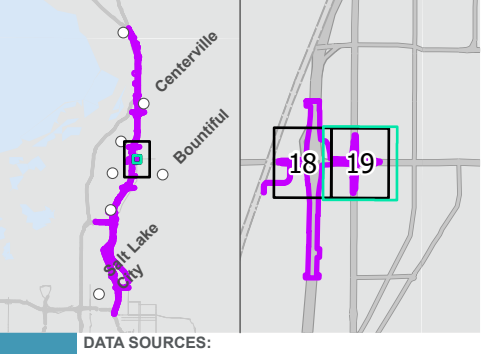
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH CENTRAL SEGMENT
BOUNTIFUL 500 S.
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 18 OF 36





Impact Boundary

Perennial Stream

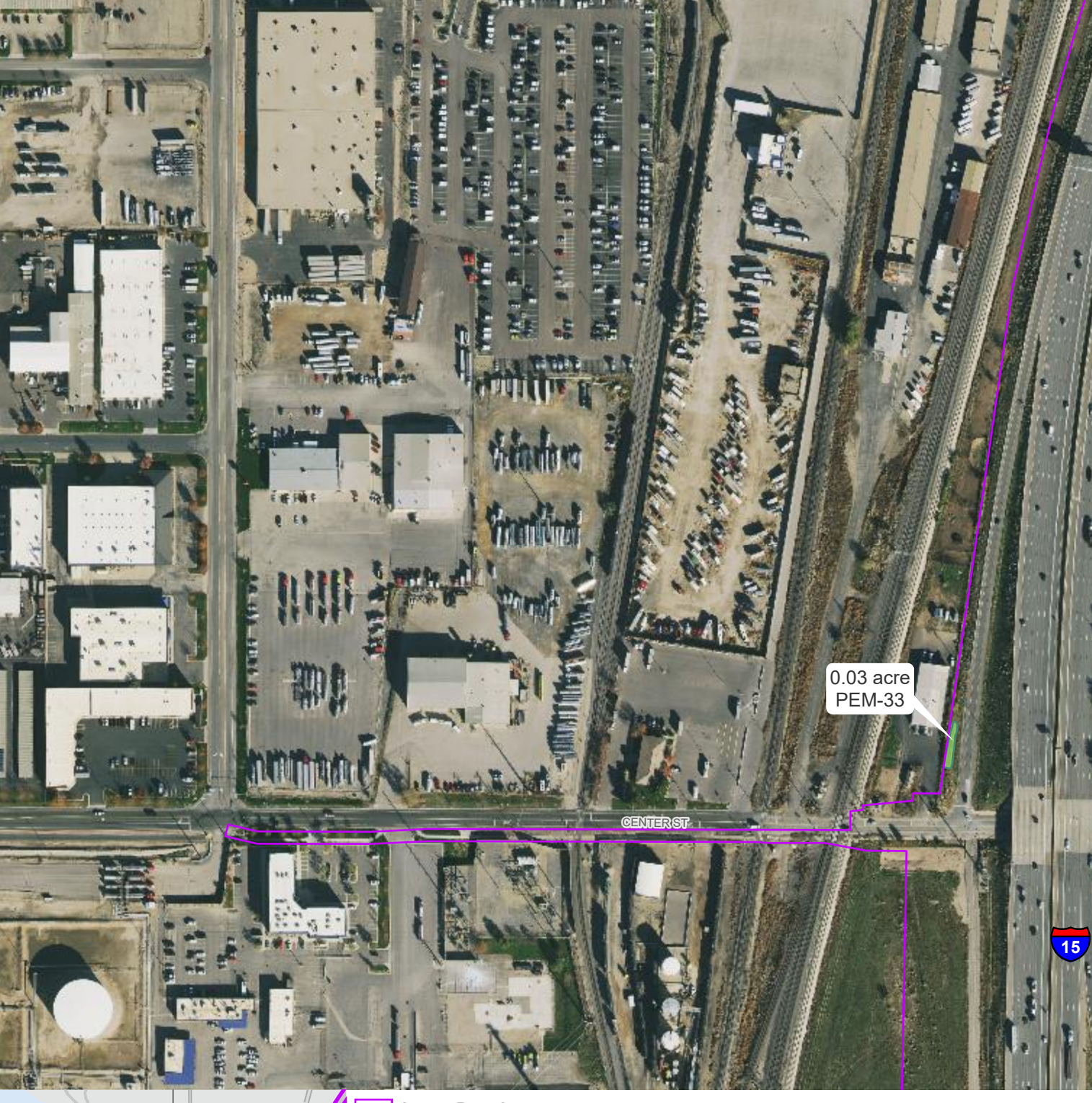
*Only areas with aquatic resource impacts present are shown in this series

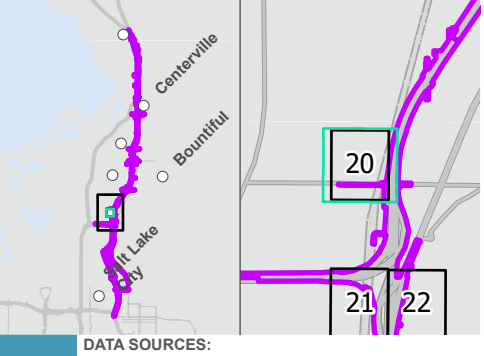
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH CENTRAL SEGMENT
BOUNTIFUL 500 S.
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 19 OF 36





Impact Boundary

PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

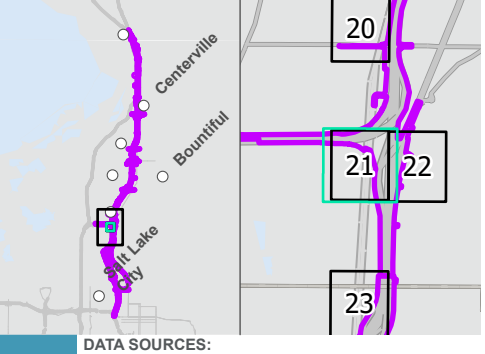
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 20 OF 36





Impact Boundary

PEM Wetland

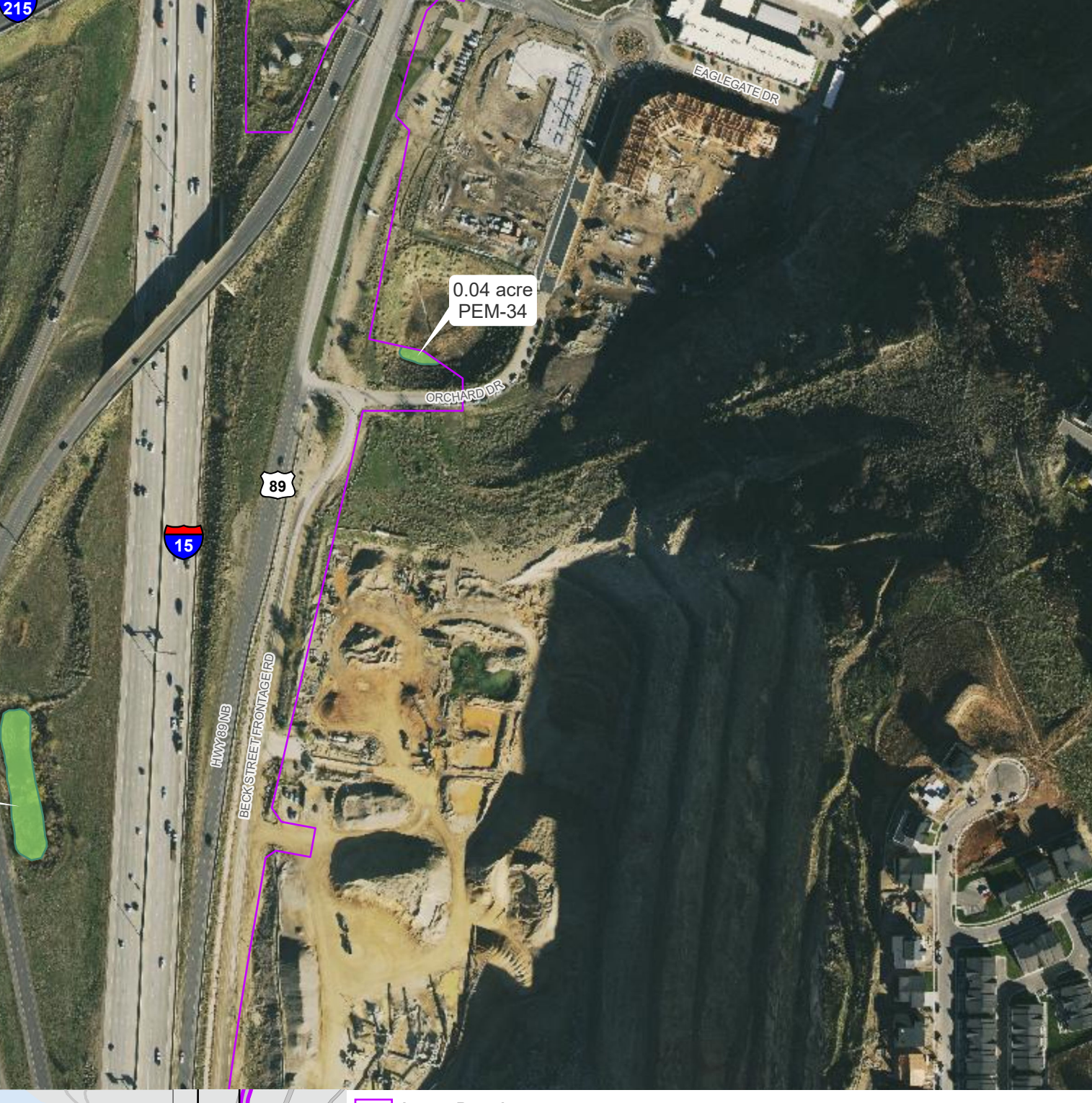
*Only areas with aquatic resource impacts present are shown in this series

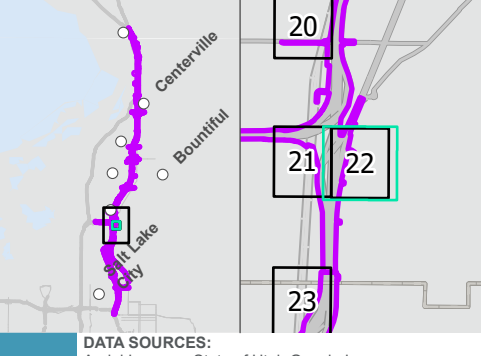
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 21 OF 36





Impact Boundary

PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

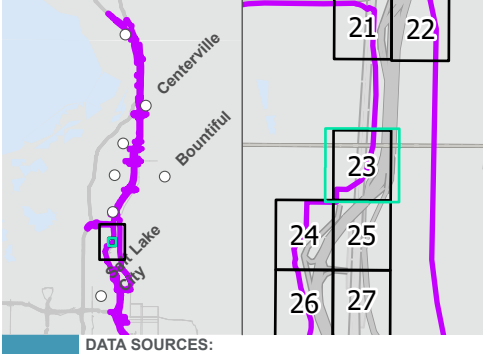
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 22 OF 36





Impact Boundary

PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

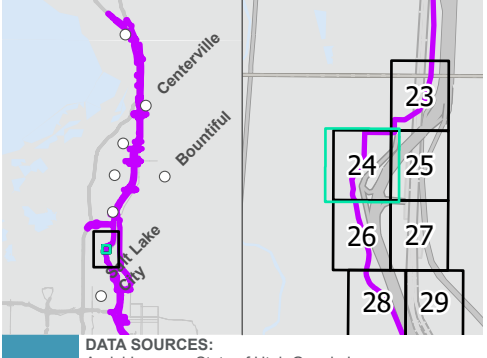
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 23 OF 36





Impact Boundary
Open Water Pond
PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

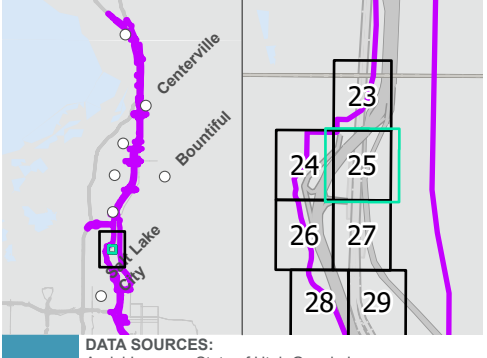
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 24 OF 36





Impact Boundary

Open Water Pond

PEM Wetland

Wetland Not Impacted by the Project

*Only areas with aquatic resource impacts present are shown in this series

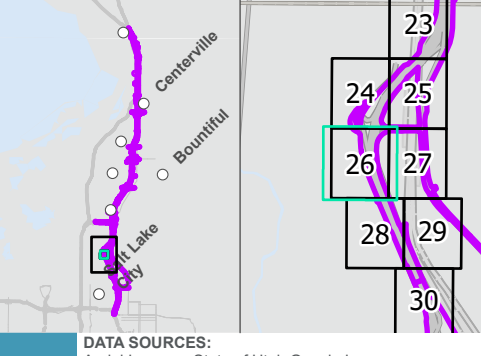
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 25 OF 36





- Impact Boundary
- Mudflat
- Ditch
- Open Water Pond
- PEM Wetland

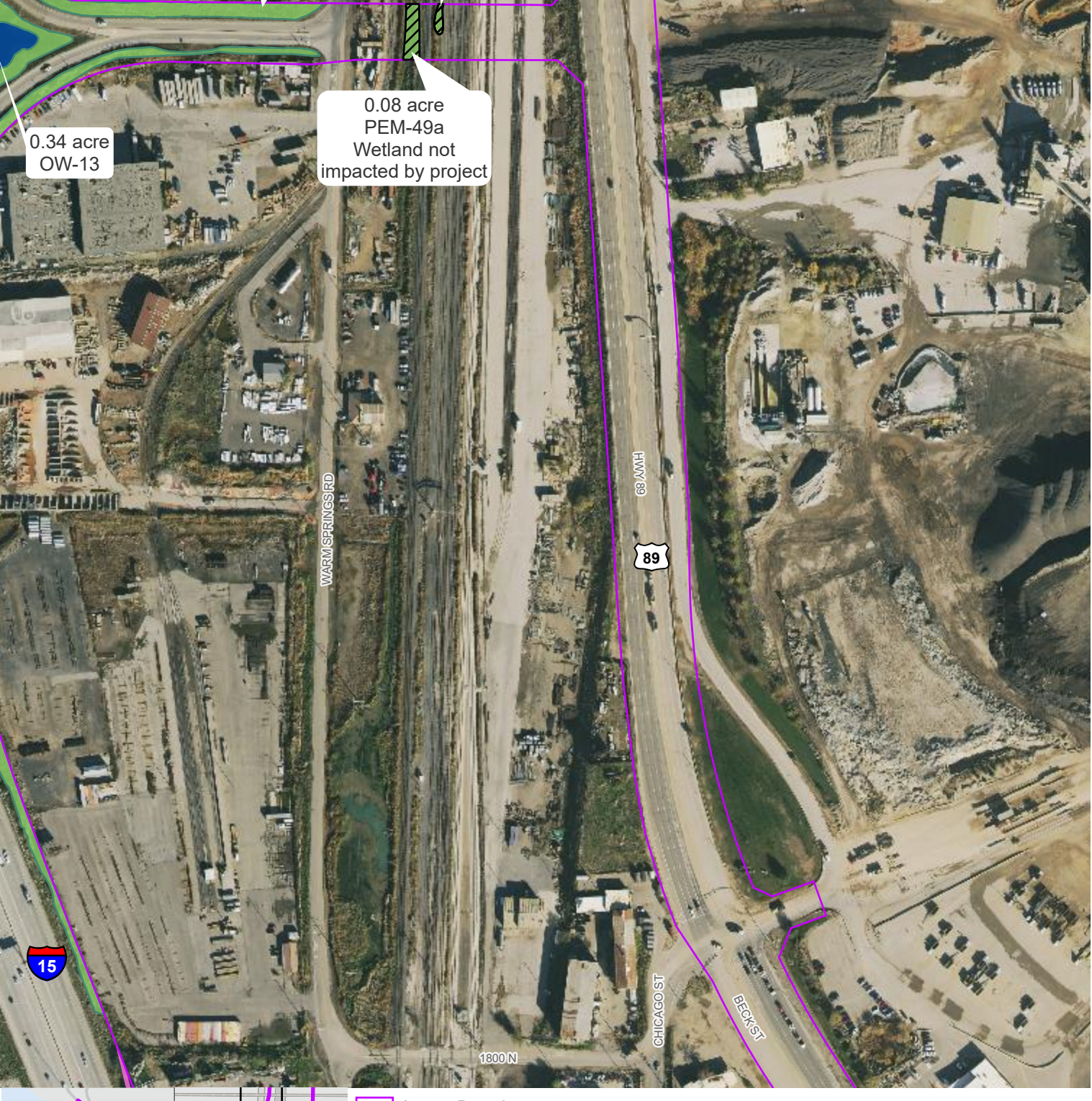
*Only areas with aquatic resource impacts present are shown in this series

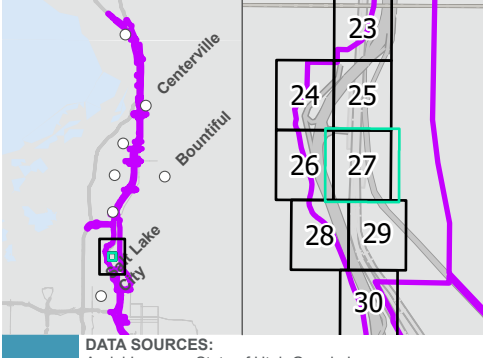
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 26 OF 36





- Impact Boundary
- Ditch
- Open Water Pond
- PEM Wetland
- Wetland Not Impacted by the Project

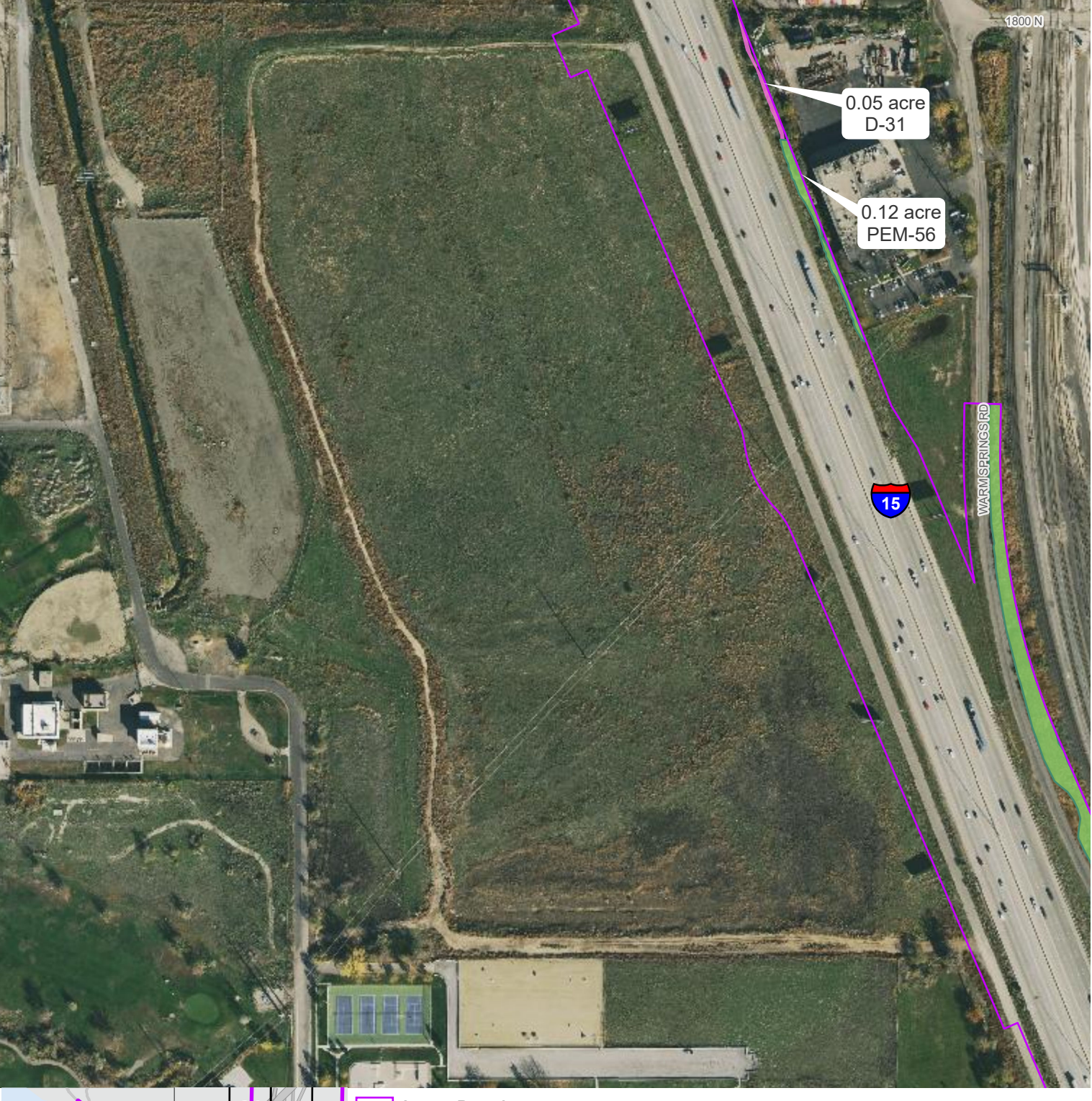
*Only areas with aquatic resource impacts present are shown in this series

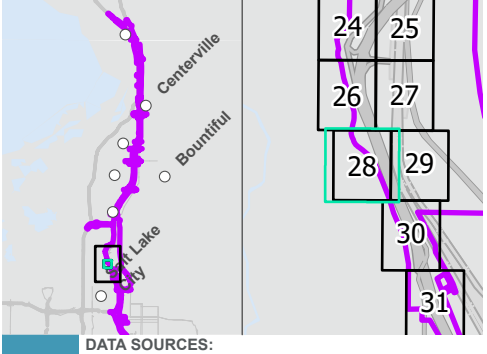
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 27 OF 36





Impact Boundary
Ditch
PEM Wetland

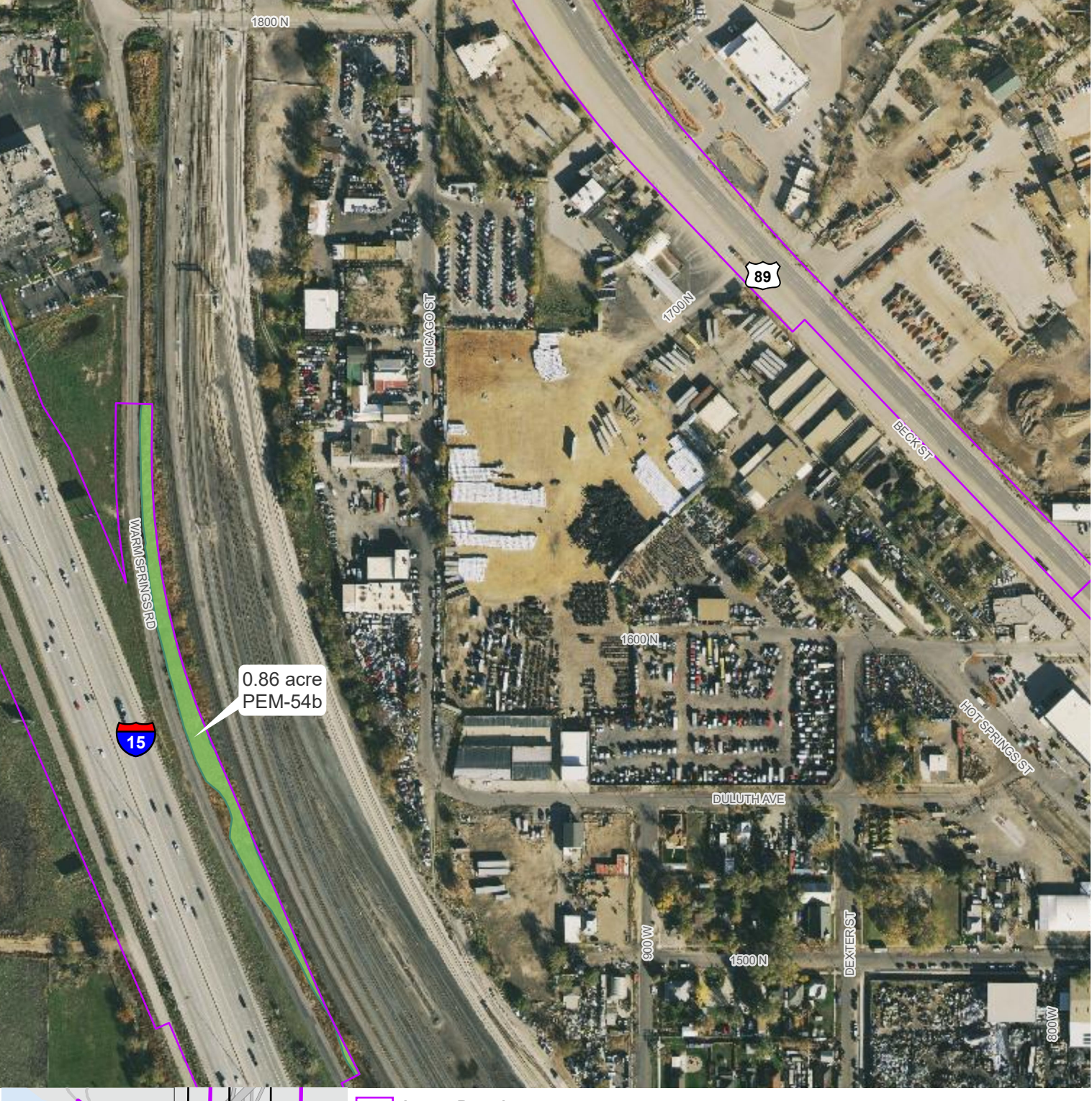
*Only areas with aquatic resource impacts present are shown in this series

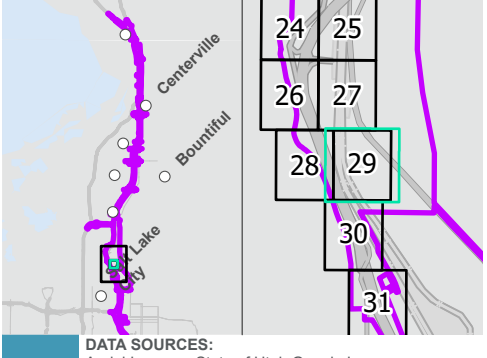
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 28 OF 36





Impact Boundary

PEM Wetland

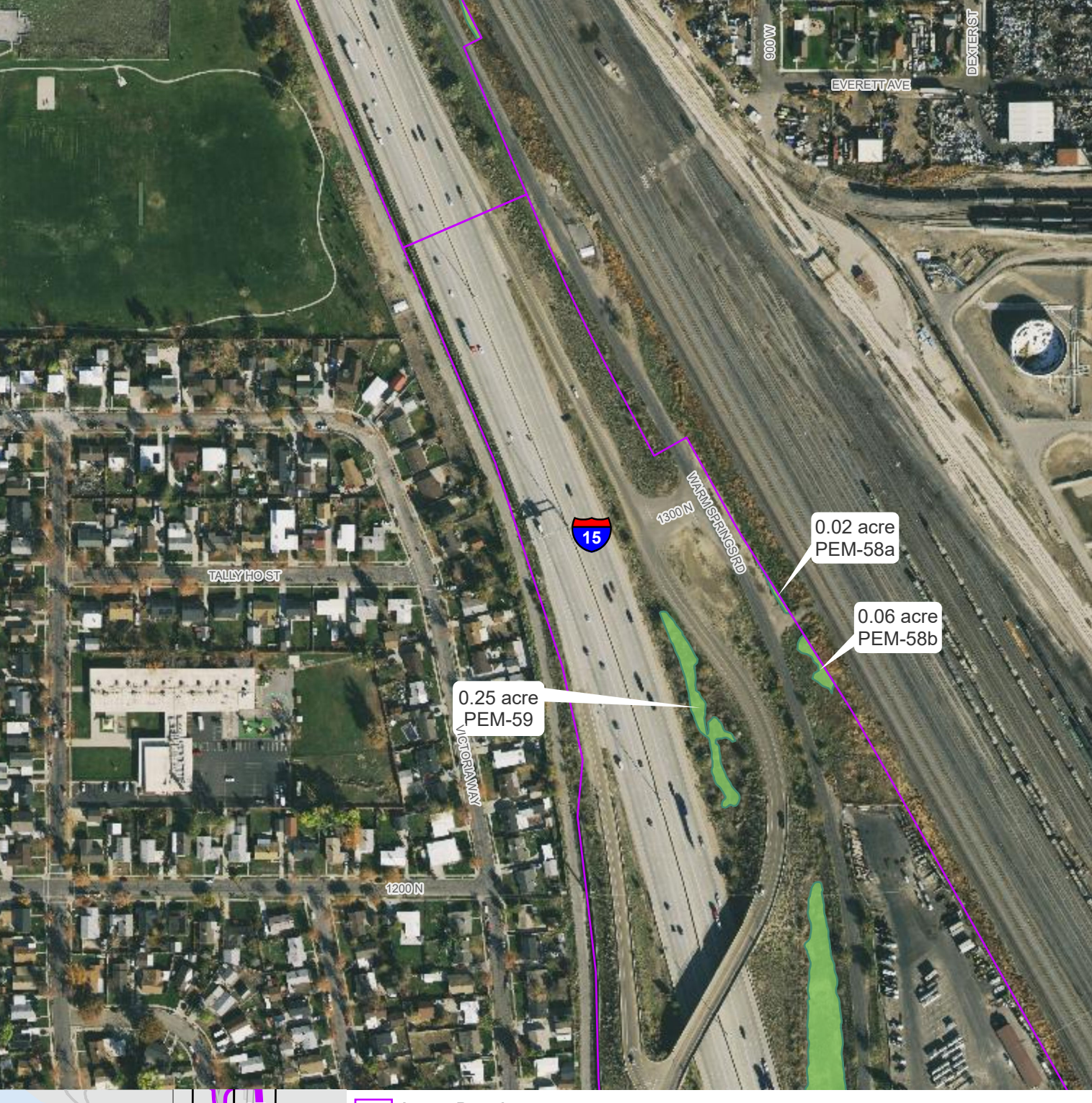
*Only areas with aquatic resource impacts present are shown in this series

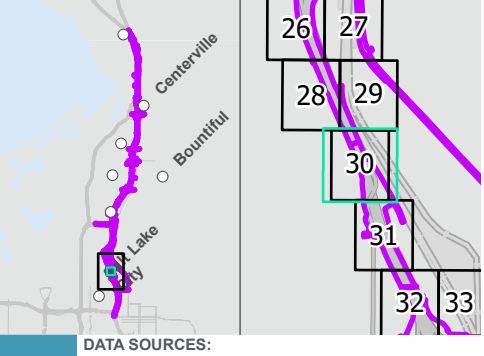
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 29 OF 36





Impact Boundary

PEM Wetland

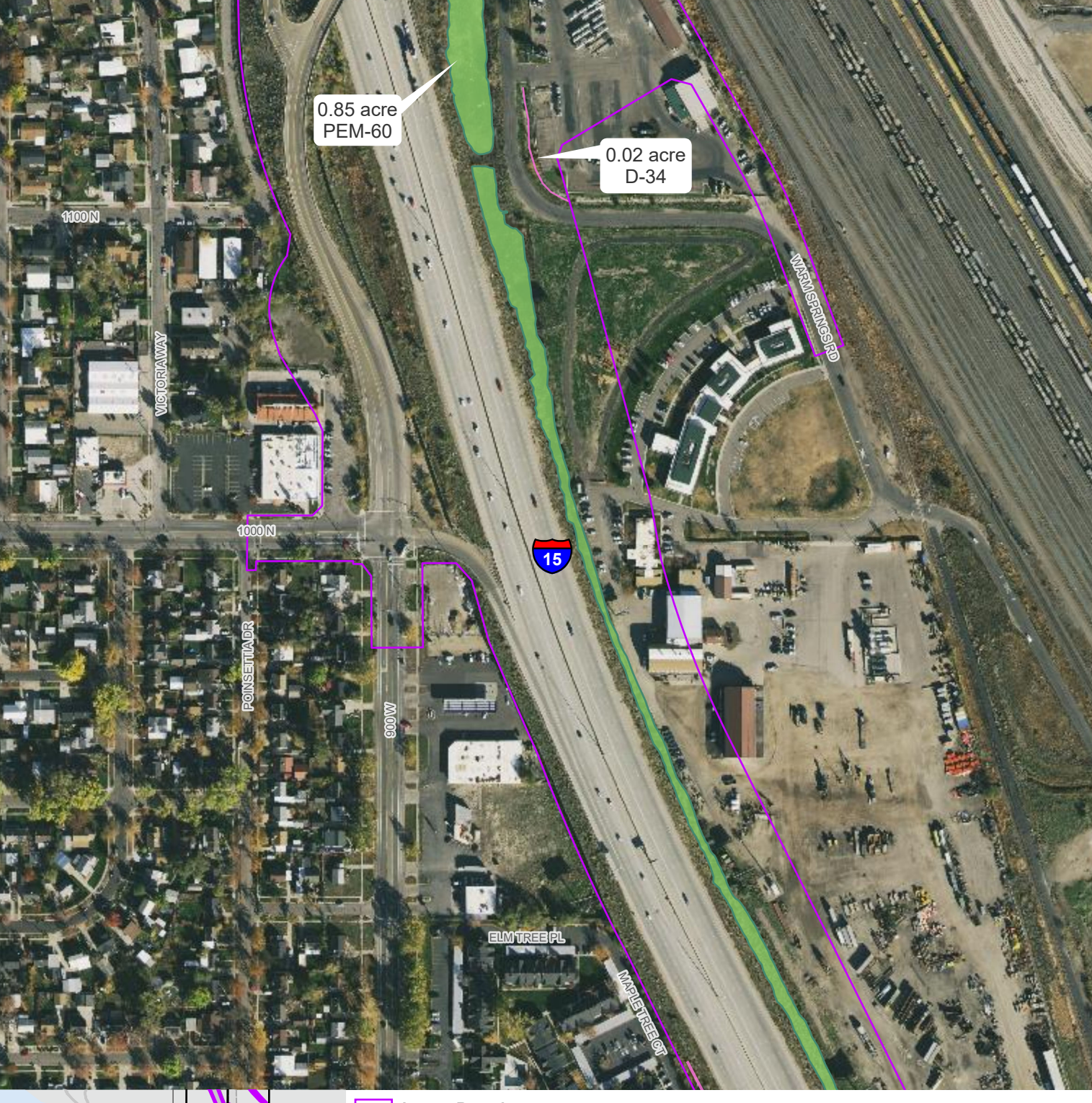
*Only areas with aquatic resource impacts present are shown in this series

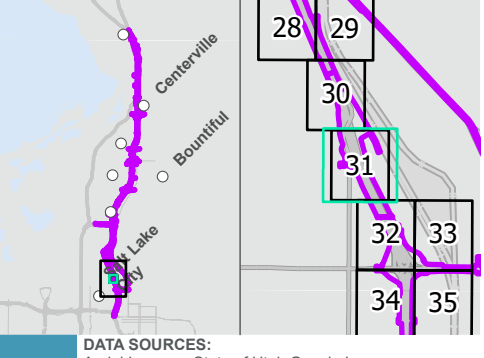
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 30 OF 36





Impact Boundary
Ditch
PEM Wetland

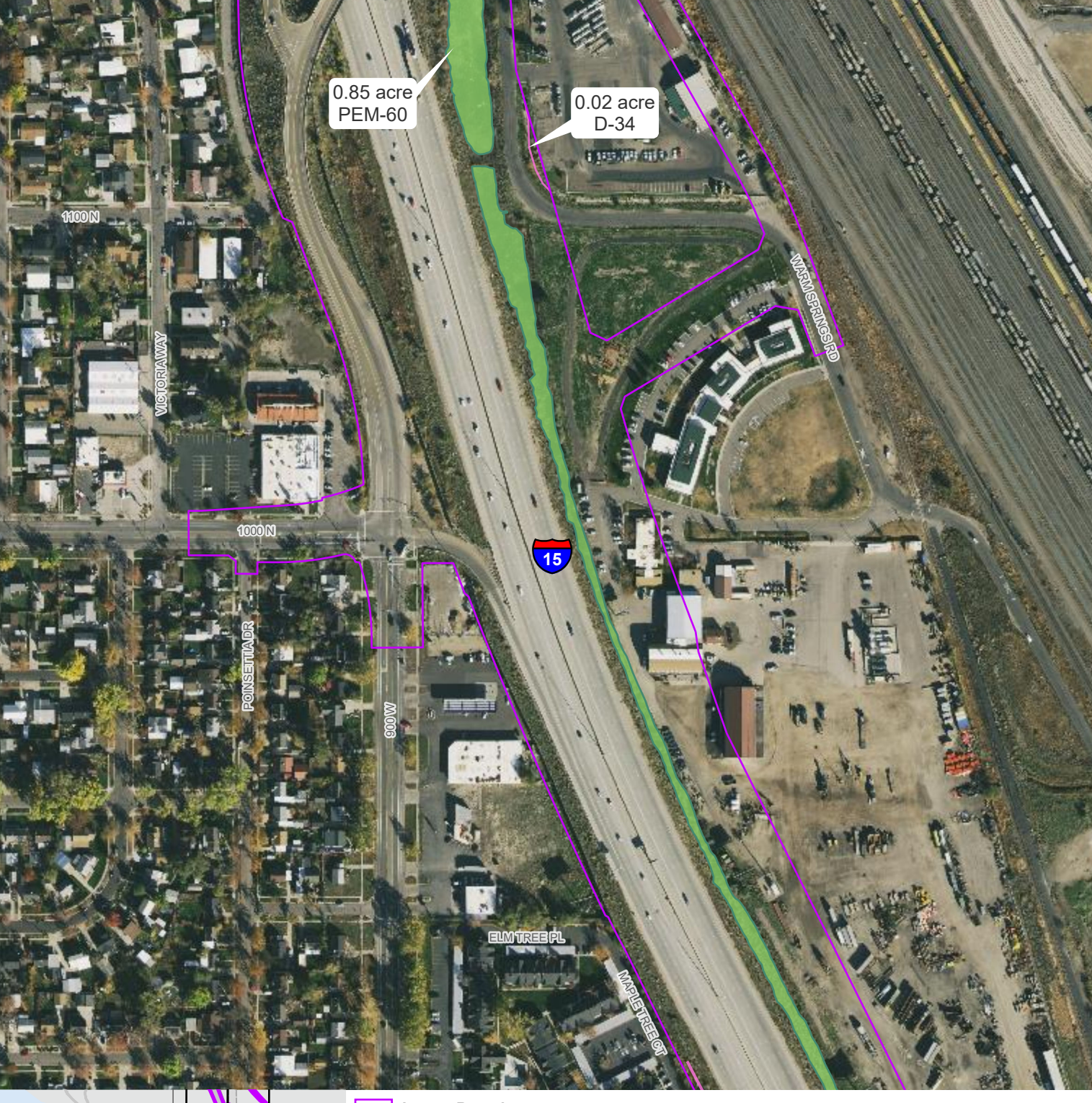
*Only areas with aquatic resource impacts present are shown in this series

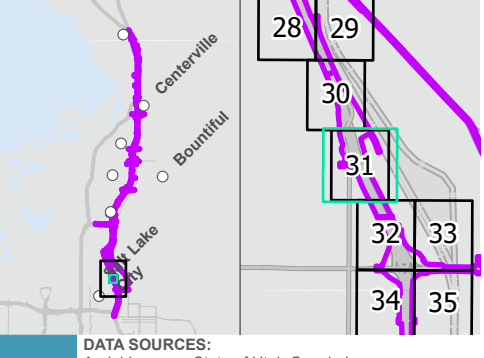
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N NORTHERN OPTION
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 31A OF 36





Impact Boundary
Ditch
PEM Wetland

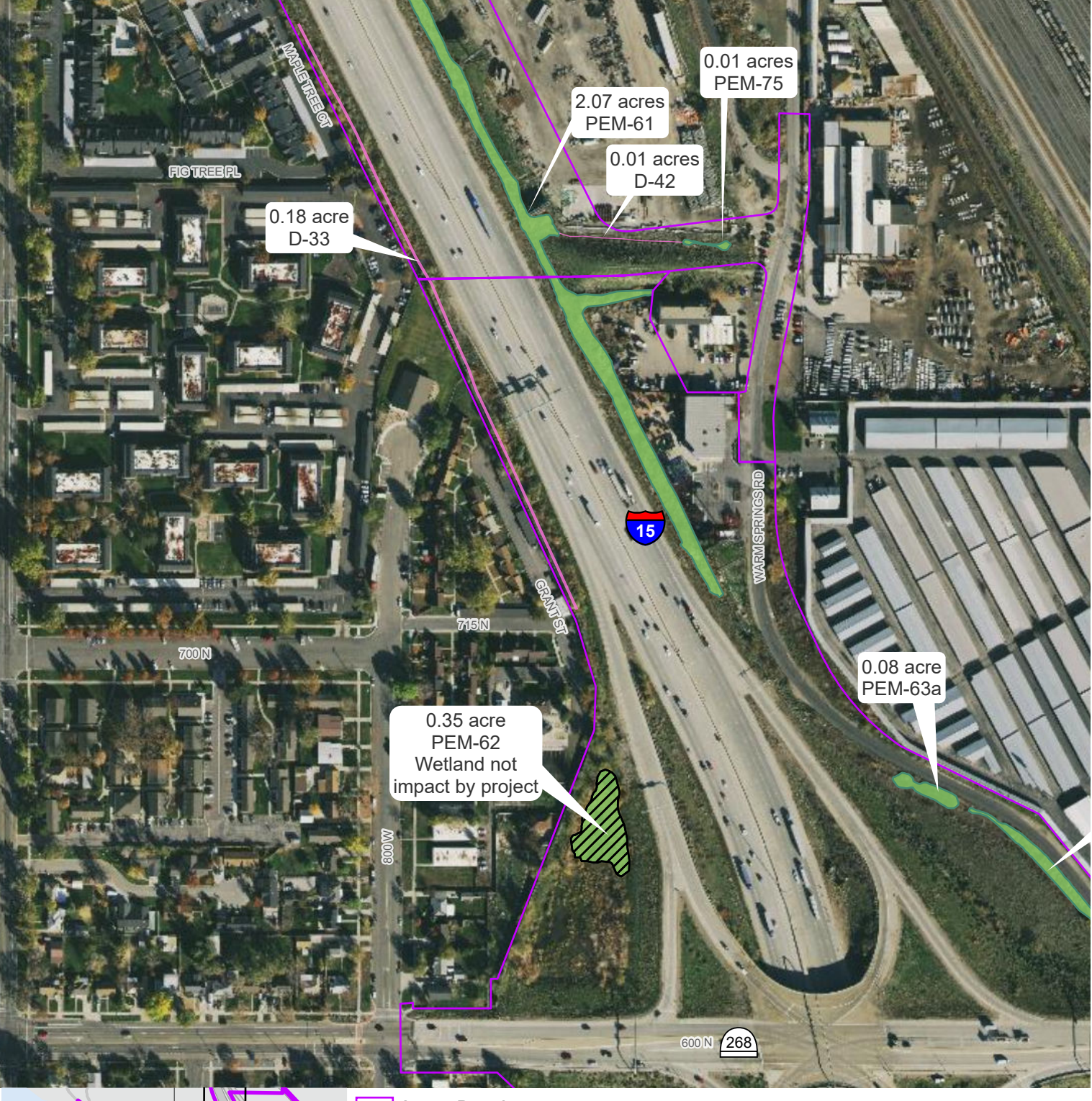
*Only areas with aquatic resource impacts present are shown in this series

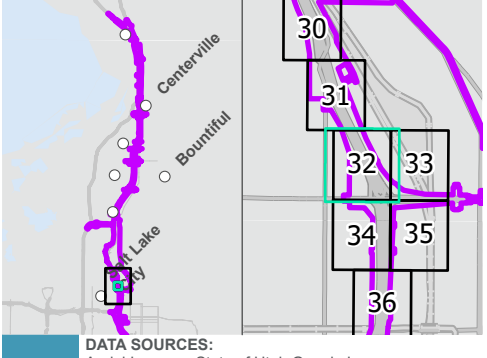
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N SOUTHERN OPTION
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 31B OF 36





- Impact Boundary
- Ditch
- PEM Wetland
- Wetland Not Impacted by the Project

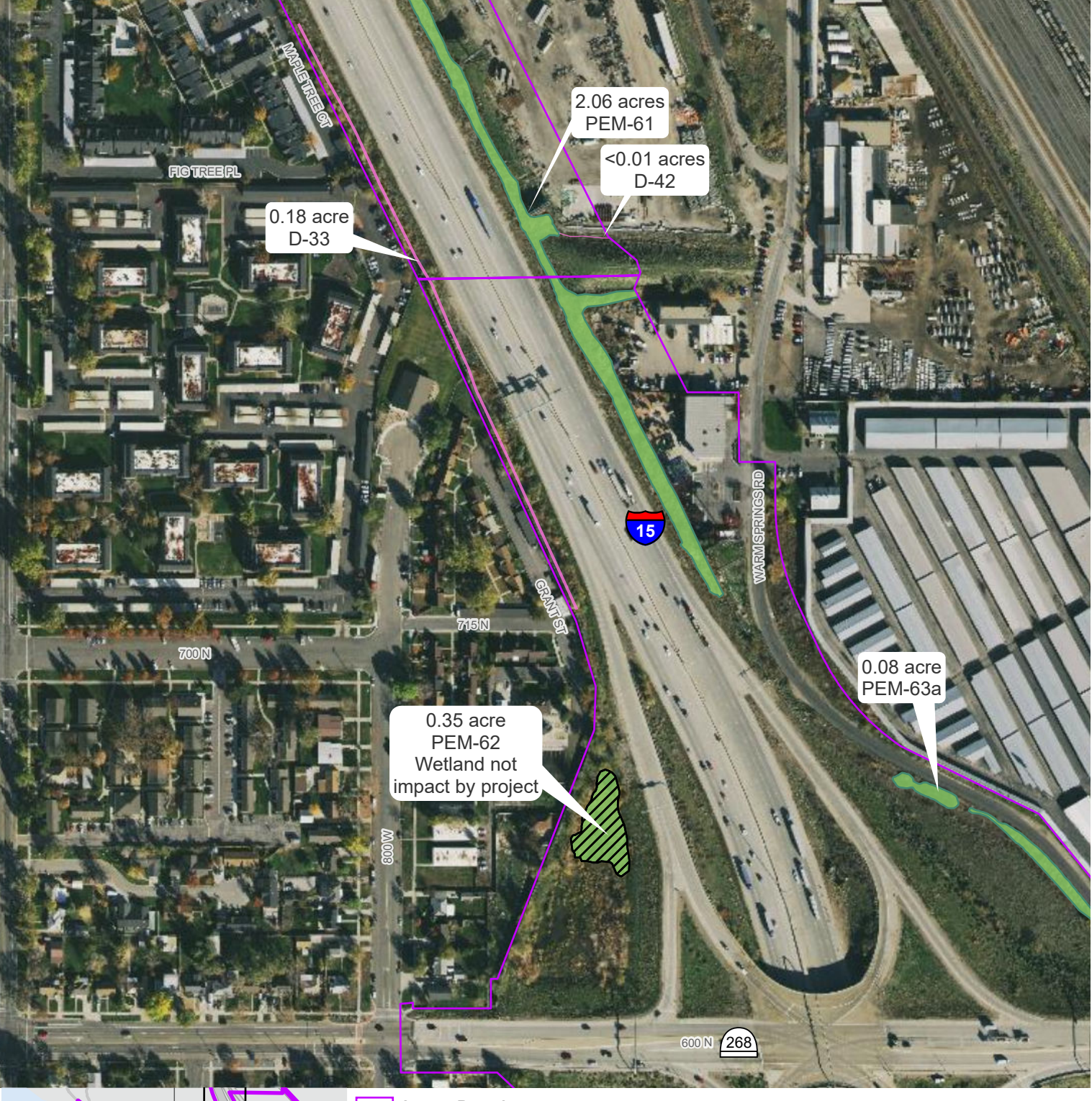
*Only areas with aquatic resource impacts present are shown in this series

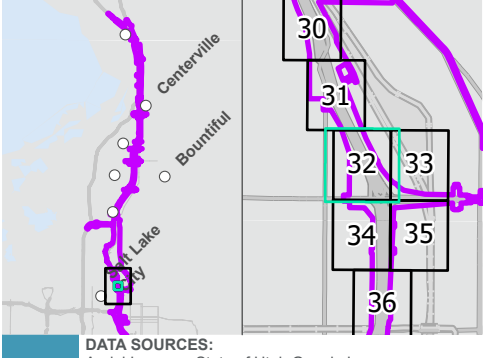
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N NORTHERN OPTION
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 32A OF 36





- Impact Boundary
- Ditch
- PEM Wetland
- Wetland Not Impacted by the Project

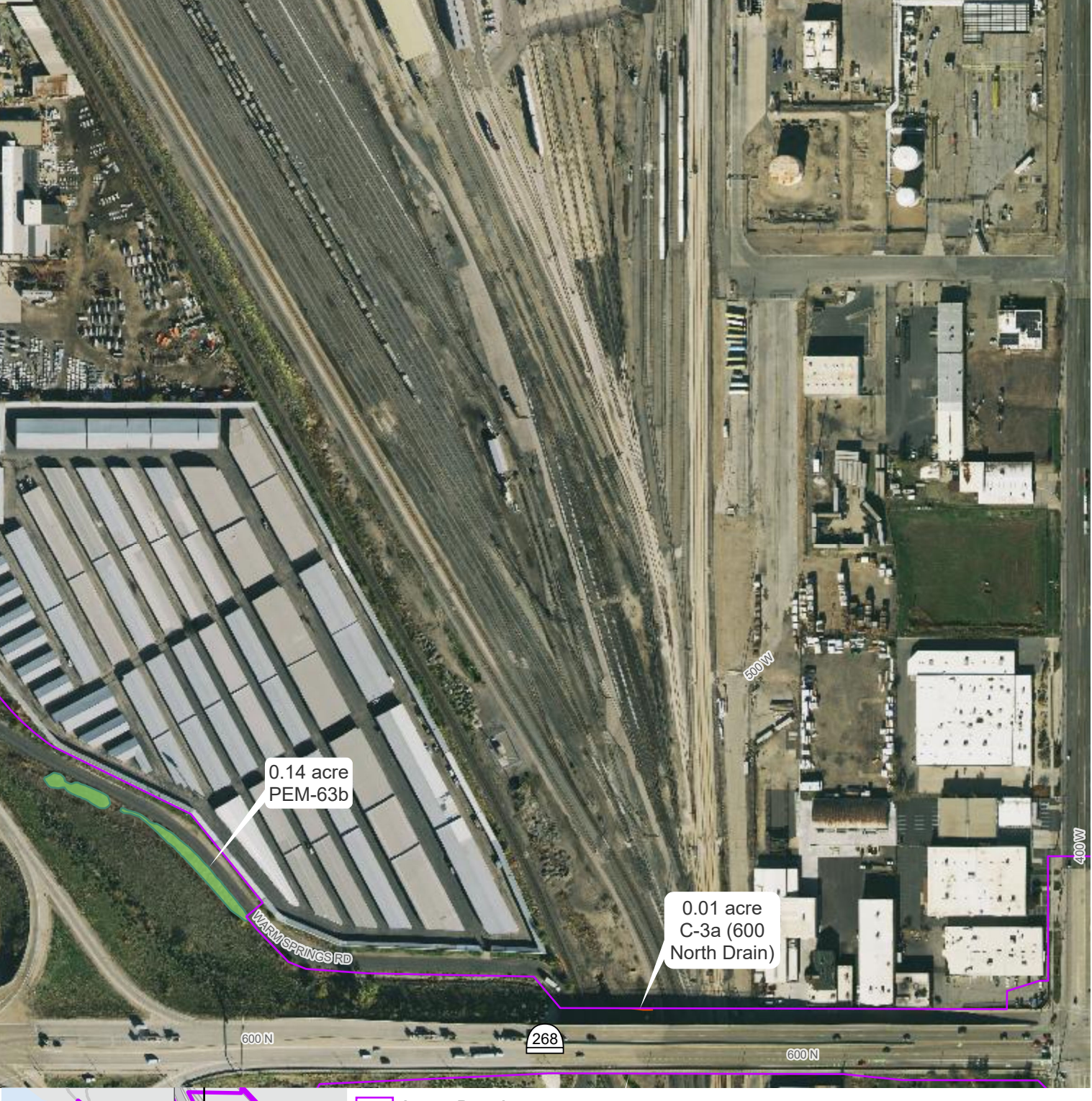
*Only areas with aquatic resource impacts present are shown in this series

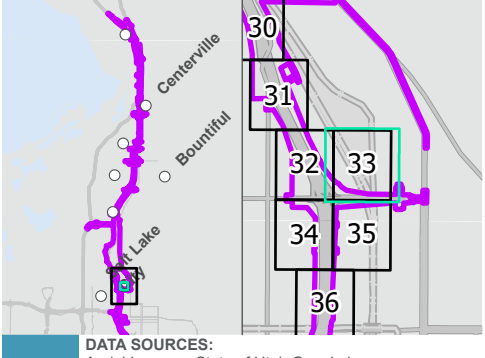
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N SOUTHERN OPTION
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 32B OF 36





Impact Boundary
Mudflat
PEM Wetland

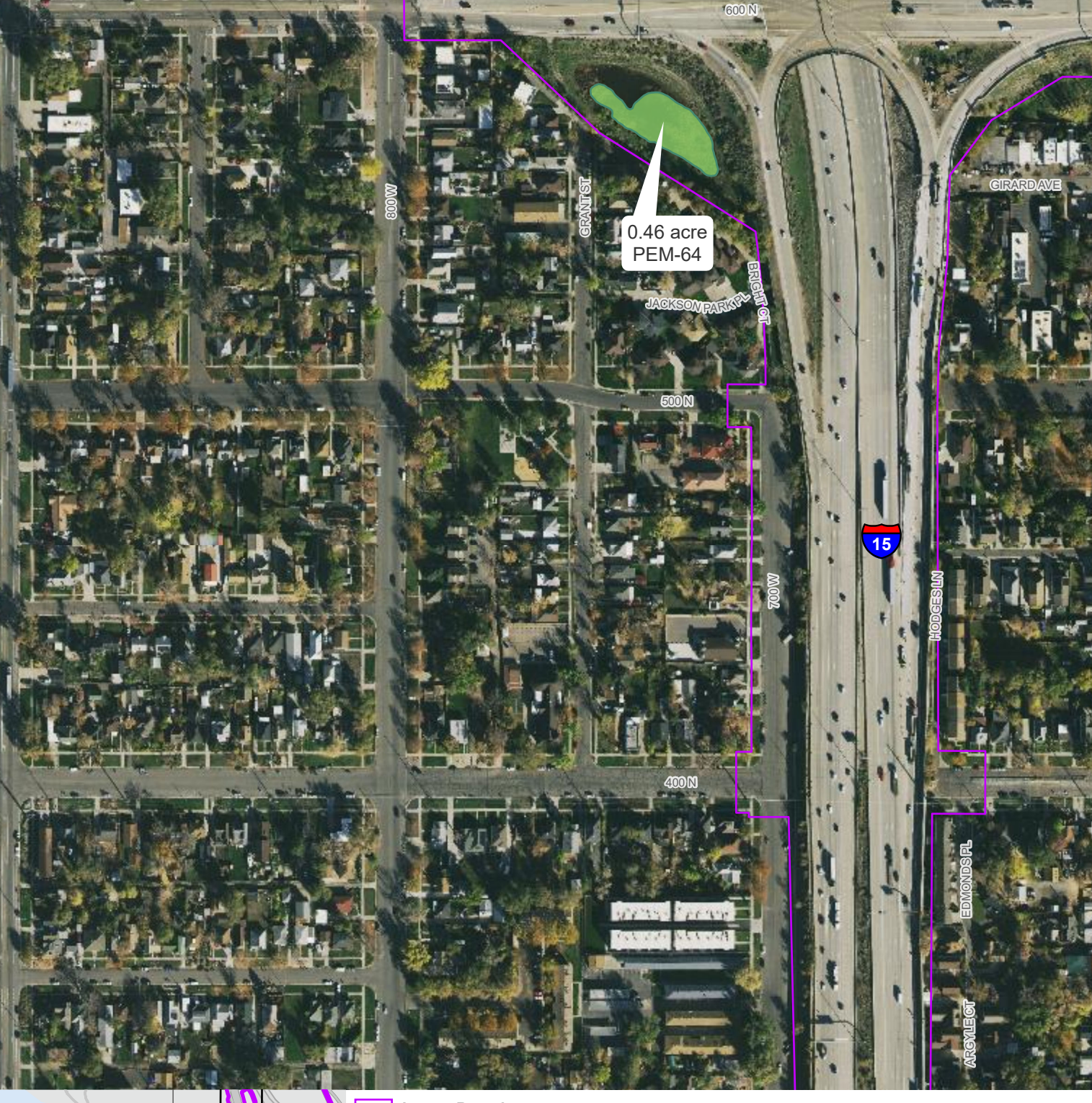
*Only areas with aquatic resource impacts present are shown in this series

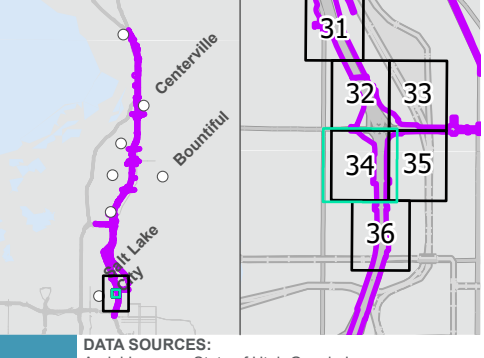
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 33 OF 36





Impact Boundary

PEM Wetland

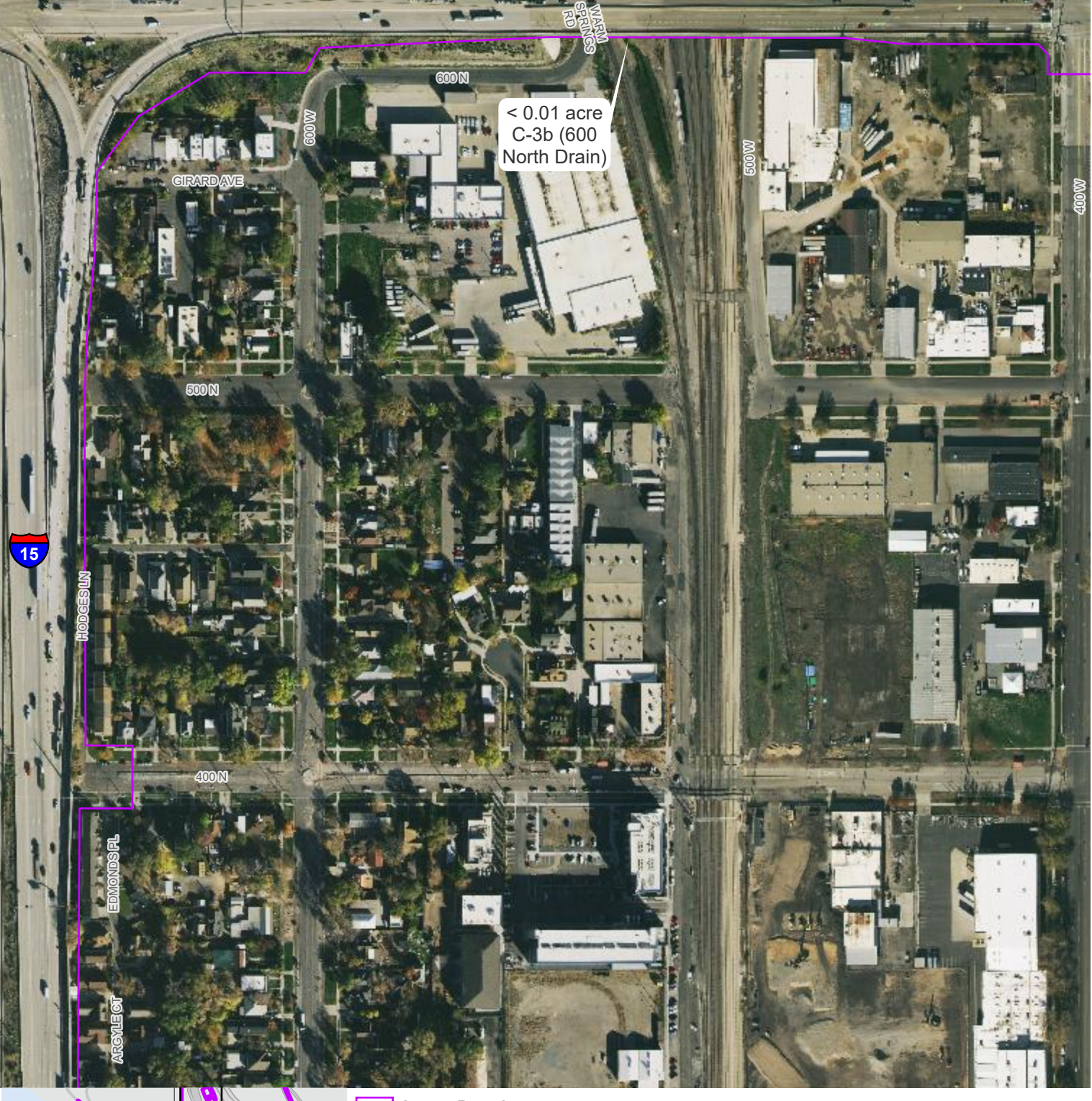
*Only areas with aquatic resource impacts present are shown in this series

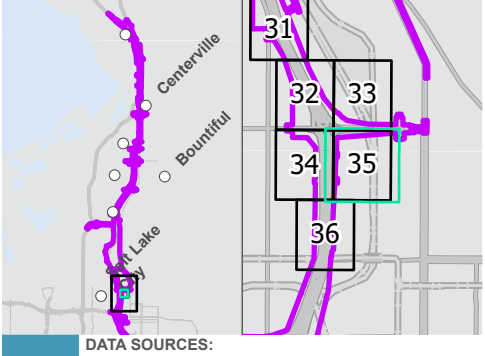
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 34 OF 36





Impact Boundary

Canal

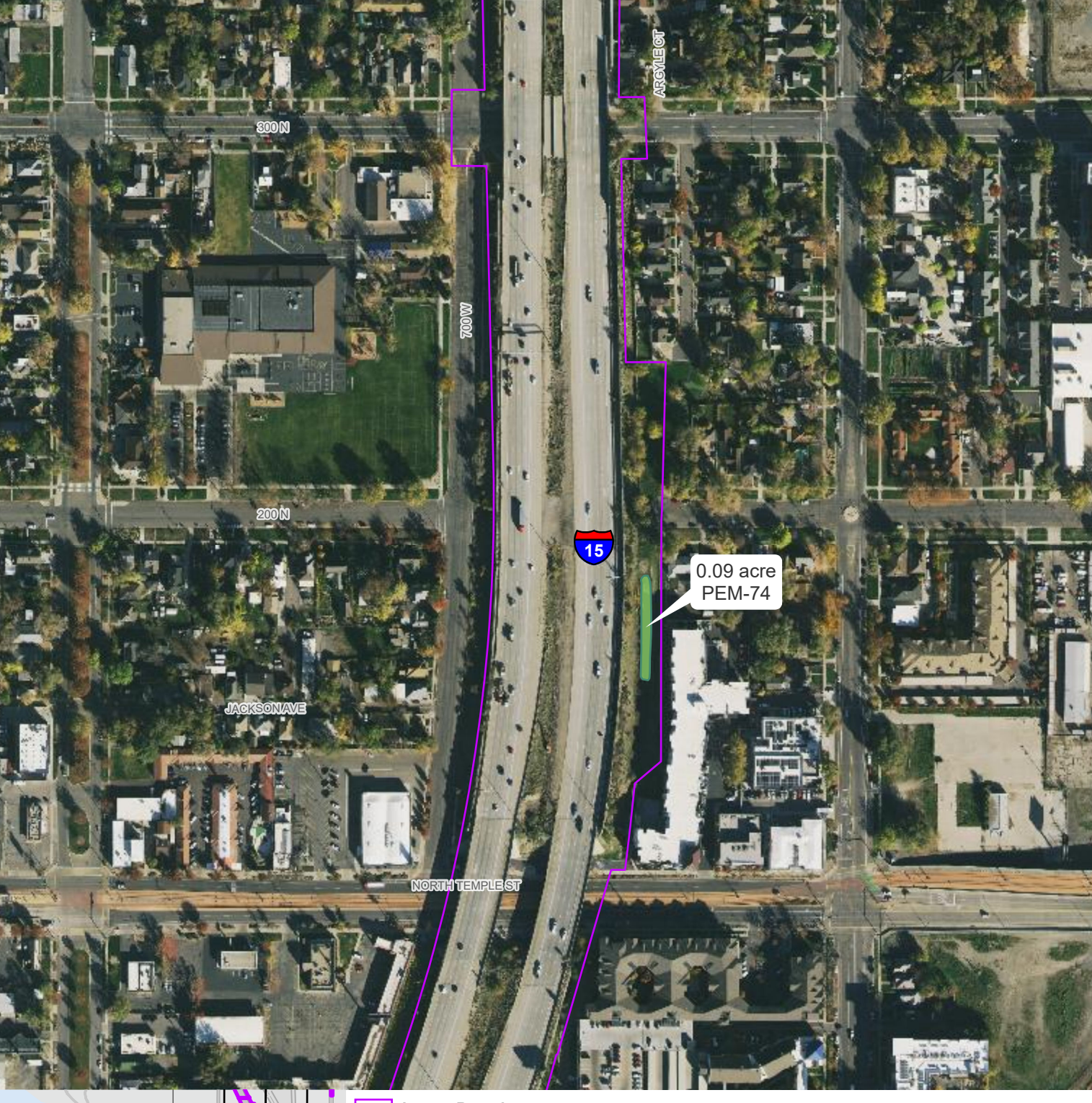
*Only areas with aquatic resource impacts present are shown in this series

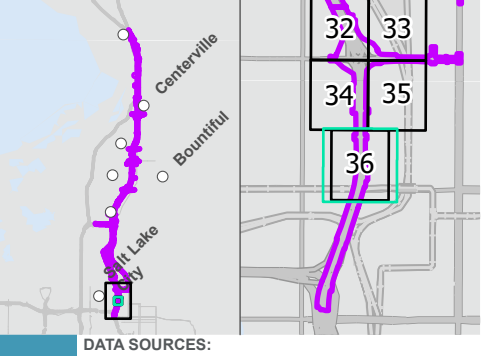
1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 35 OF 36





Impact Boundary

PEM Wetland

*Only areas with aquatic resource impacts present are shown in this series

1 Inch equals 375 feet

0 US Feet 375

DATA SOURCES:
Aerial Imagery: State of Utah Google Imagery
Aquatic Resources: HDR
PROJECTION
Utah Stateplane Central
CARTOGRAPHER
HDR

AQUATIC RESOURCE IMPACTS - SOUTH SEGMENT
1000 N
I-15 EIS: FARMINGTON TO SALT LAKE CITY
FIGURE 36 OF 36