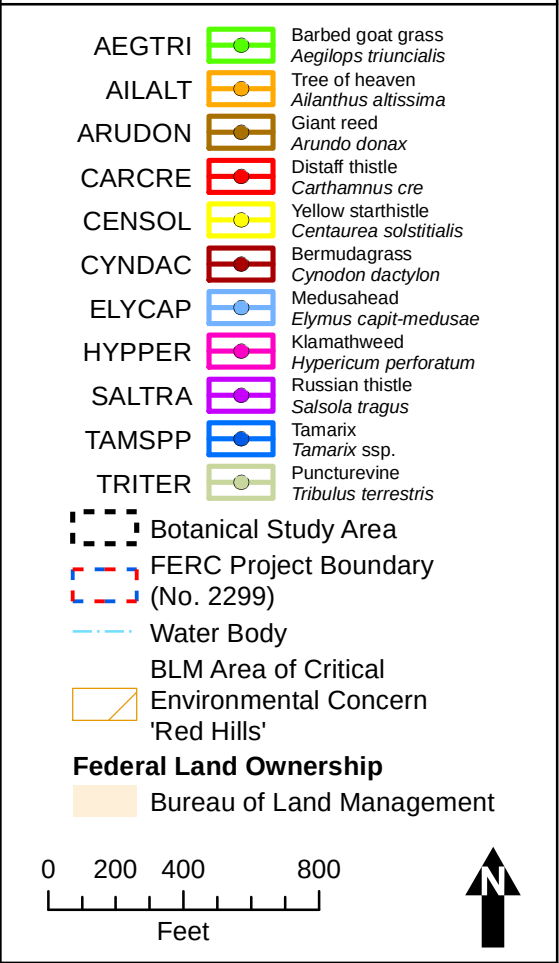
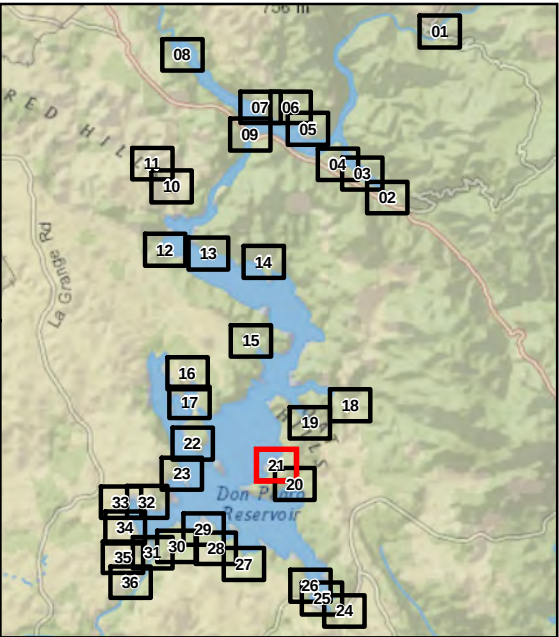
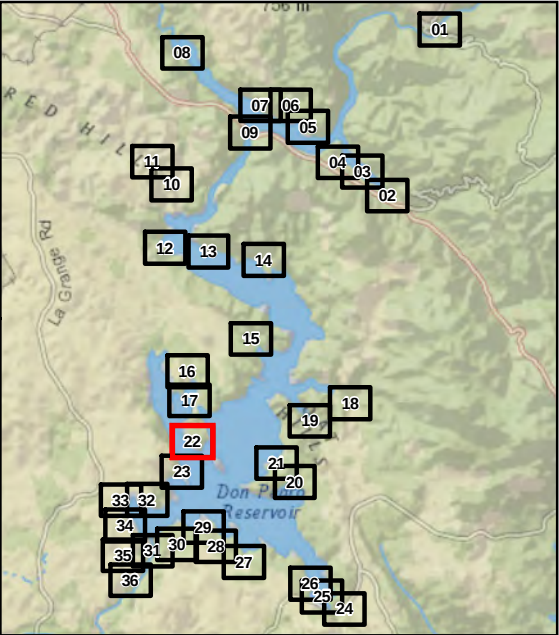






Page 22 of 36

AEGTRI

AILALT

ARUDON

CARCRE

CENSOL

CYNDAC

ELYCAP

HYPPER

SALTRA

TAMSP

TRITER

Barbed goat grass
Aegilops triuncialis

Tree of heaven
Ailanthus altissima

Giant reed
Arundo donax

Distaff thistle
Carthamus cre

Yellow starthistle
Centaurea solstitialis

Bermudagrass
Cynodon dactylon

Medusahead
Elymus capit-medusae

Klamathweed
Hypericum perforatum

Russian thistle
Salsola tragus

Tamarix
Tamarix ssp.

Puncturevine
Tribulus terrestris

Botanical Study Area

FERC Project Boundary (No. 2299)

Water Body

BLM Area of Critical Environmental Concern 'Red Hills'

Federal Land Ownership

Bureau of Land Management

0 200 400 800

Feet

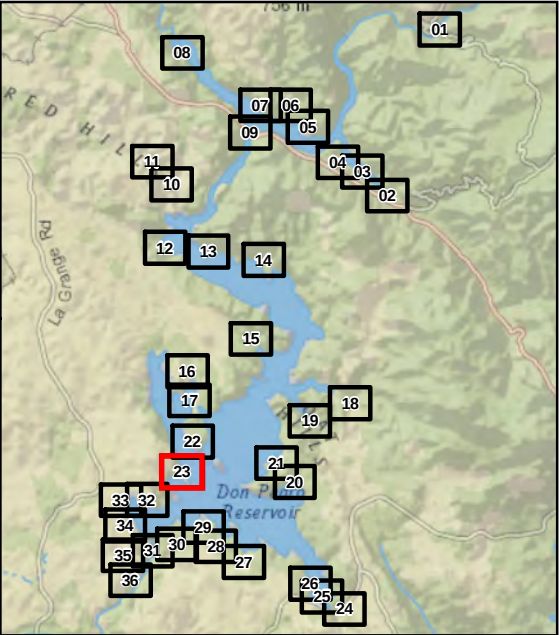
Noxious Weeds

Don Pedro Project (FERC No.2299)

Map information was compiled from the best available sources. No Warranty is made for its accuracy or completeness.

Data Sources: Hydrography - USGS NHD; Roads - ESRI 9.3 Data (Teleatlas); Ownership, PLSS - CA BLM; FERC Boundary, Reservoir Bathymetry, Recreation & Project Facilities - MID/TID. Data is CA SPCS, zone III, ft. Contour interval is 50 ft (NAVD 88).

©2012 Modesto Irrigation District, Turlock Irrigation District



Page 23 of 36

AEGTRI

AILALT

ARUDON

CARCRE

CENSOL

CYNDAC

ELYCAP

HYPPER

SALTRA

TAMSPP

TRITER

Barbed goat grass
Aegilops triuncialis

Tree of heaven
Ailanthus altissima

Giant reed
Arundo donax

Distaff thistle
Carthamus cre

Yellow starthistle
Centaurea solstitialis

Bermudagrass
Cynodon dactylon

Medusahead
Elymus capit-medusae

Klamathweed
Hypericum perforatum

Russian thistle
Salsola tragus

Tamarix
Tamarix ssp.

Puncturevine
Tribulus terrestris

Botanical Study Area

FERC Project Boundary
(No. 2299)

Water Body

BLM Area of Critical
Environmental Concern
'Red Hills'

Federal Land Ownership

Bureau of Land Management

0 200 400 800

Feet

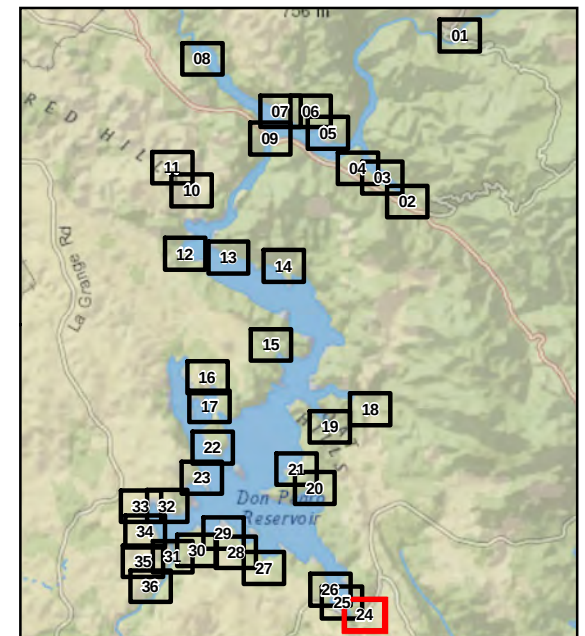
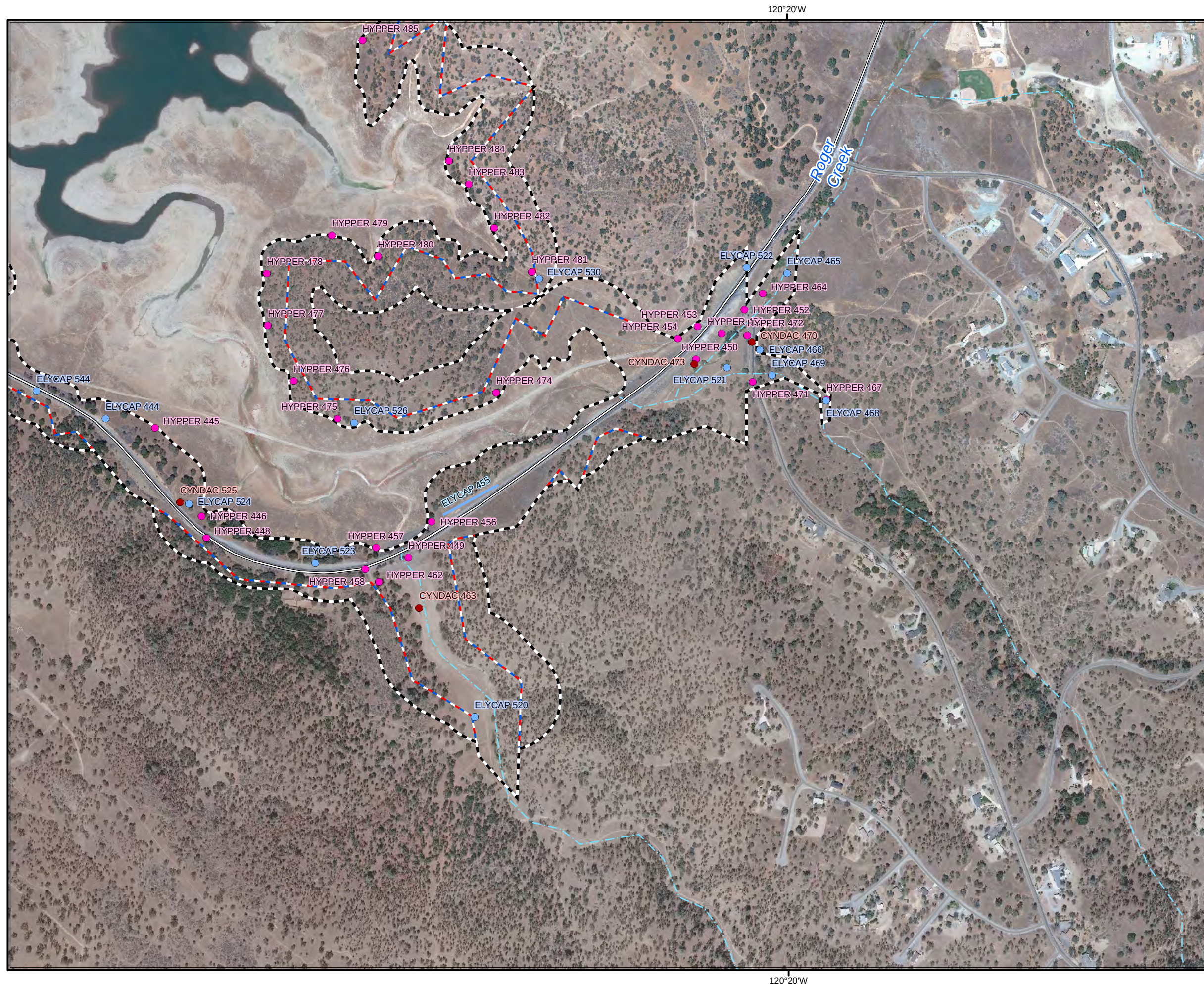
Noxious Weeds

Don Pedro Project (FERC No.2299)

Map information was compiled from the best available sources. No Warranty is made for its accuracy or completeness.

Data Sources: Hydrography - USGS NHD; Roads - ESRI 9.3 Data (Teleatlas); Ownership, PLSS - CA BLM; FERC Boundary, Reservoir Bathy, Recreation & Project Facilities - MID/TID. Data is CA SPCS, zone III, ft. Contour interval is 50 ft (NAVD 88).

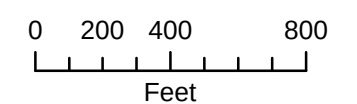
©2012 Modesto Irrigation District, Turlock Irrigation District



Page 24 of 36

- | | | |
|--------|---|---|
| AEGTRI |  | Barbed goat grass
<i>Aegilops triuncialis</i> |
| AILALT |  | Tree of heaven
<i>Ailanthus altissima</i> |
| ARUDON |  | Giant reed
<i>Arundo donax</i> |
| CARCRE |  | Distaff thistle
<i>Carthamnus cre</i> |
| CENSOL |  | Yellow starthistle
<i>Centaurea solstitialis</i> |
| CYNDAC |  | Bermudagrass
<i>Cynodon dactylon</i> |
| ELYCAP |  | Medusahead
<i>Elymus capit-medusae</i> |
| HYPPER |  | Klamathweed
<i>Hypericum perforatum</i> |
| SALTRA |  | Russian thistle
<i>Salsola tragus</i> |
| TAMSPP |  | Tamarix
<i>Tamarix ssp.</i> |
| TRITER |  | Puncturevine
<i>Tribulus terrestris</i> |

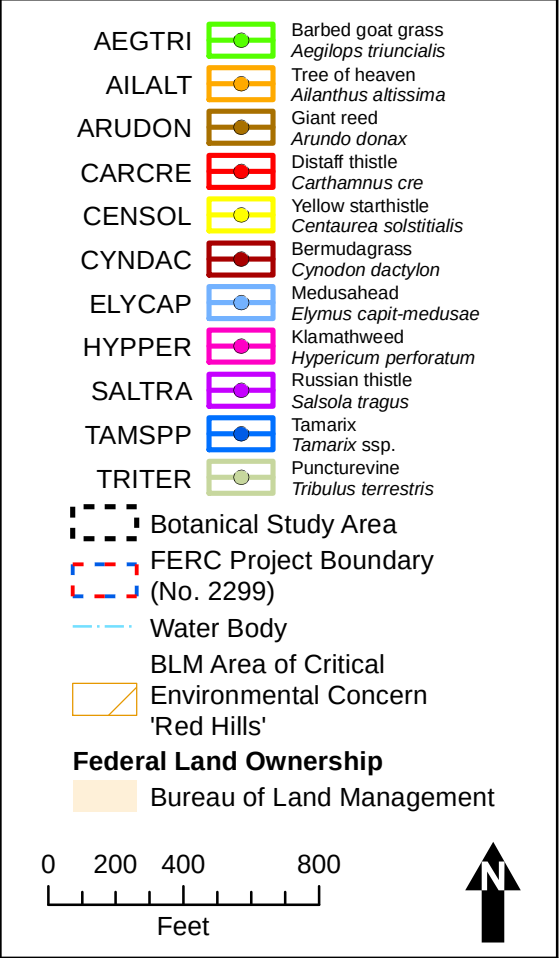
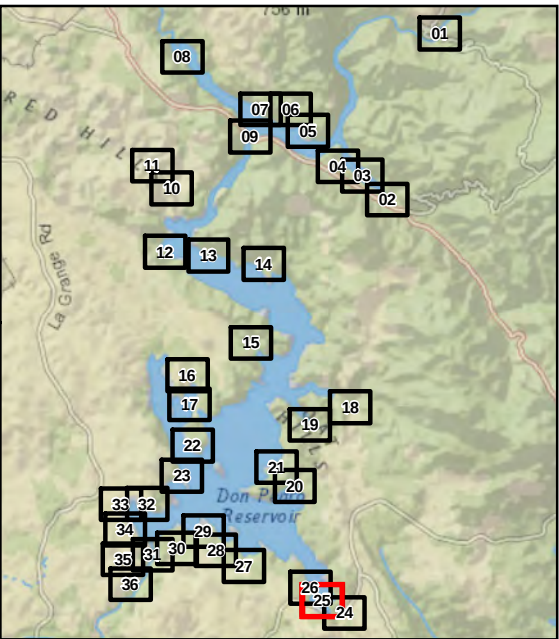
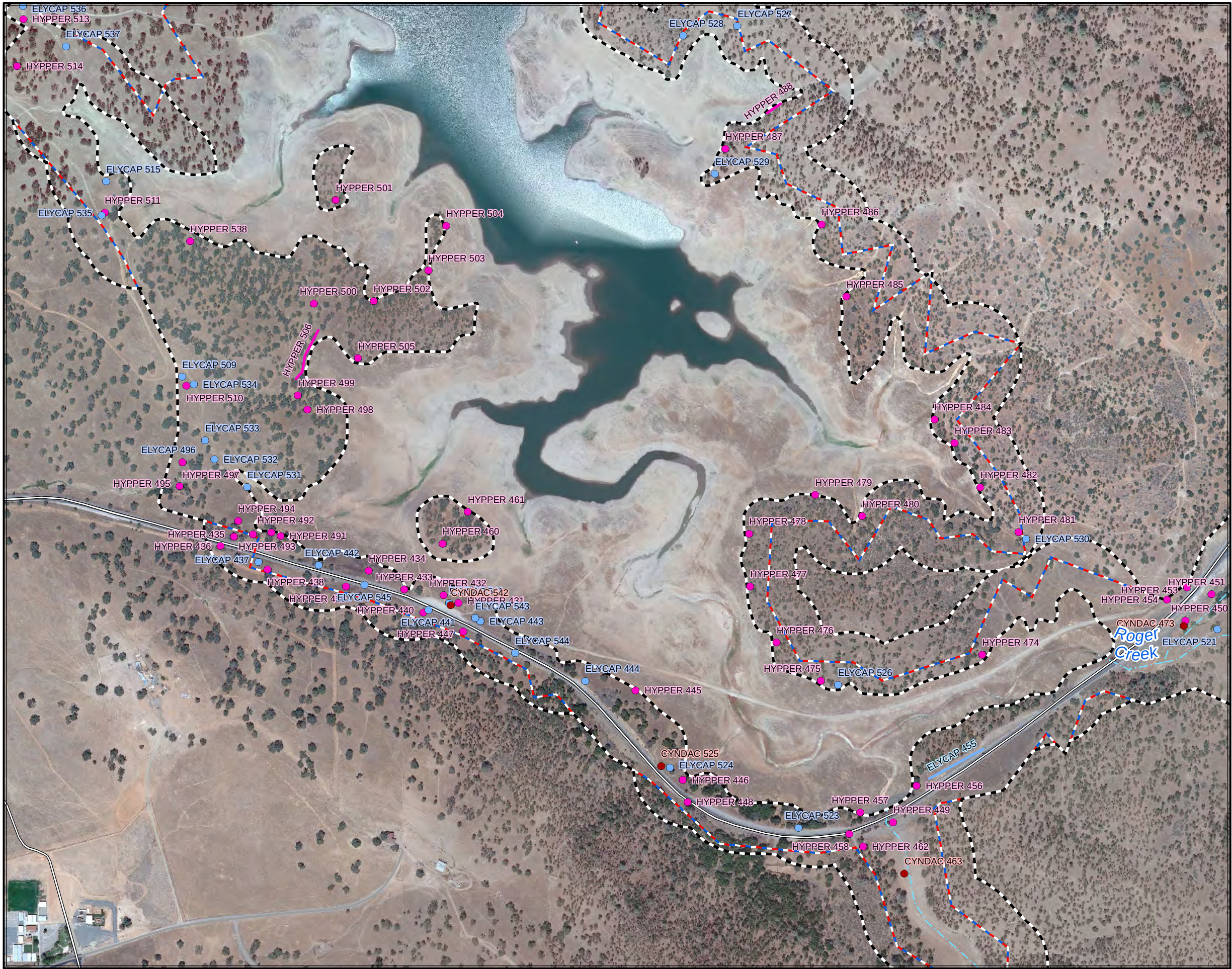
-  Botanical Study Area
-  FERC Project Boundary
(No. 2299)
-  Water Body
-  BLM Area of Critical
Environmental Concern
'Red Hills'
- Federal Land Ownership**
-  Bureau of Land Management



Noxious Weeds

Don Pedro Project (FERC No.2299)

Map information was compiled from the best available sources.
No Warranty is made for its accuracy or completeness.
Data Sources: Hydrography - USGS NHD; Roads - ESRI 9.3 Data (Teleatlas); Ownership, PLSS - CA BLM; FERC Boundary, Reservoir Bathymetry, Recreation & Project Facilities - MID/TID.
Data is CA SPCS, zone III. ft. Contour interval is 50 ft (NAVD 88).

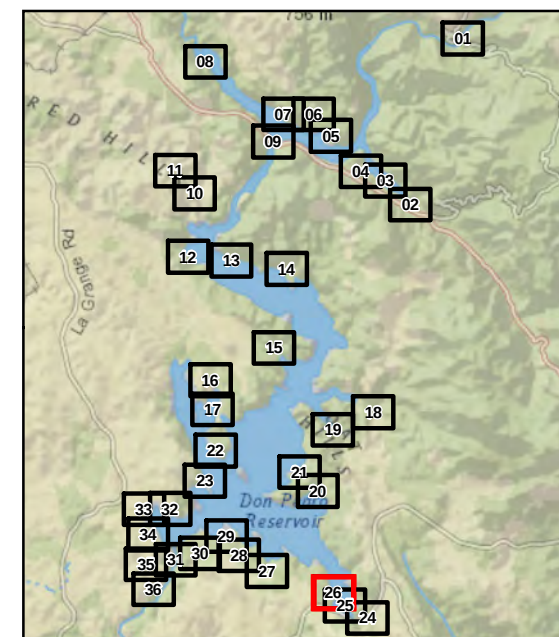
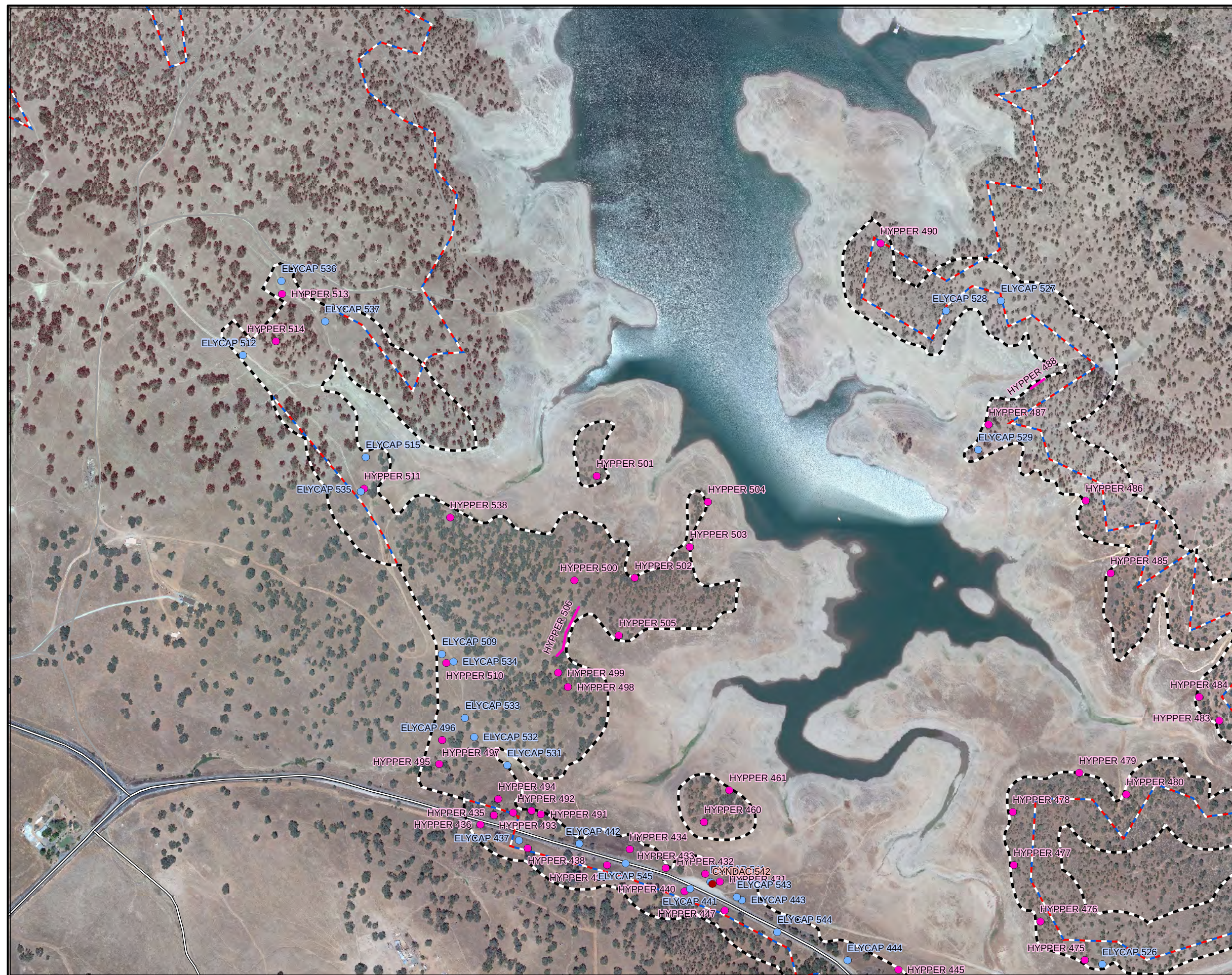


Noxious Weeds

Don Pedro Project (FERC No.2299)

Map information was compiled from the best available sources. No Warranty is made for its accuracy or completeness.
Data Sources: Hydrography - USGS NHD; Roads - ESRI 9.3 Data (Teleatlas); Ownership, PLSS - CA BLM; FERC Boundary, Reservoir Bathymetry, Recreation & Project Facilities - MID/TID. Data is CA SPCS, zone III, ft. Contour interval is 50 ft (NAVD 88).

©2012 Modesto Irrigation District, Turlock Irrigation District



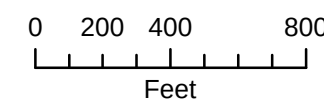
Page 26 of 36

- | | | |
|--------|---|---|
| AEGTRI |  | Barbed goat grass
<i>Aegilops triuncialis</i> |
| AILALT |  | Tree of heaven
<i>Ailanthus altissima</i> |
| ARUDON |  | Giant reed
<i>Arundo donax</i> |
| CARCRE |  | Distaff thistle
<i>Carthamus cre</i> |
| CENSOL |  | Yellow starthistle
<i>Centaurea solstitialis</i> |
| CYNDAC |  | Bermudagrass
<i>Cynodon dactylon</i> |
| ELYPAP |  | Medusaehead
<i>Elymus capit-medusae</i> |
| HYPPER |  | Klamathweed
<i>Hypericum perforatum</i> |
| SALTRA |  | Russian thistle
<i>Salsola tragus</i> |
| TAMSP |  | Tamarix
<i>Tamarix ssp.</i> |
| TRITER |  | Puncturevine
<i>Tribulus terrestris</i> |

-  Botanical Study Area
 FERC Project Boundary
 (No. 2299)

-  BLM Area of Critical Environmental Concern 'Red Hills'

- Federal Land Ownership**
Bureau of Land Management

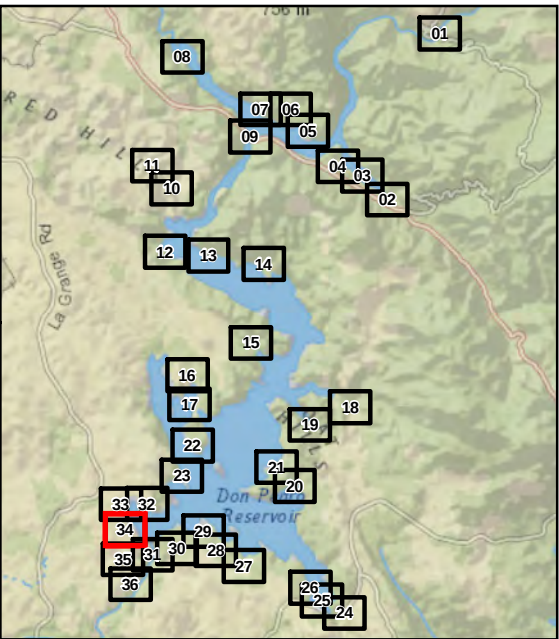
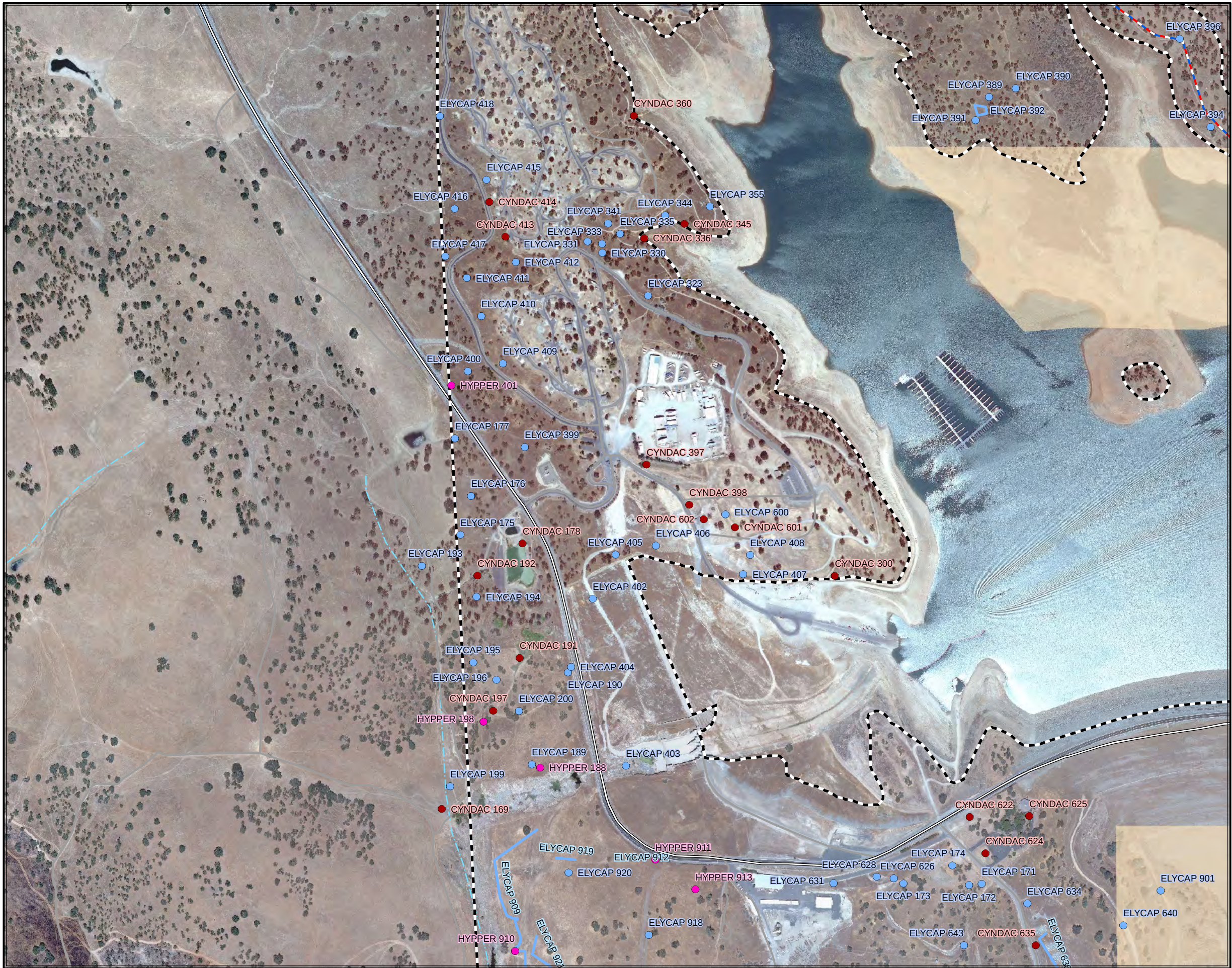


Noxious Weeds

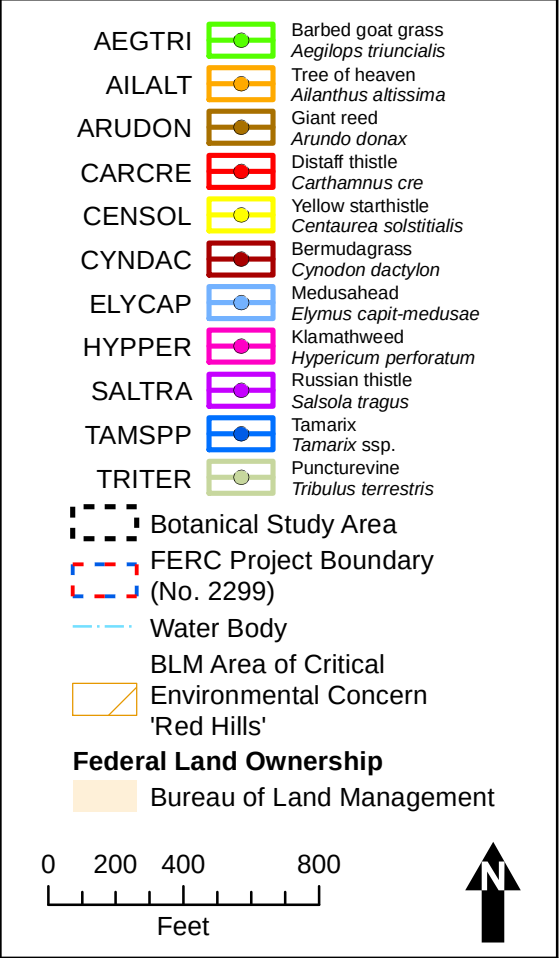
Don Pedro Project (FERC No.2299)

Map information was compiled from the best available sources.
No Warranty is made for its accuracy or completeness.
Data Sources: Hydrography - USGS NHD; Roads - ESRI 9.3 Data (Teleatlas); Ownership, PLSS - CA BLM; FERC Boundary, Reservoir Bathy, Recreation & Project Facilities - MID/TID.
Data is CA SPCS, zone III, ft. Contour interval is 50 ft (NAVD 88).

©2012 Modesto Irrigation District, Turlock Irrigation District



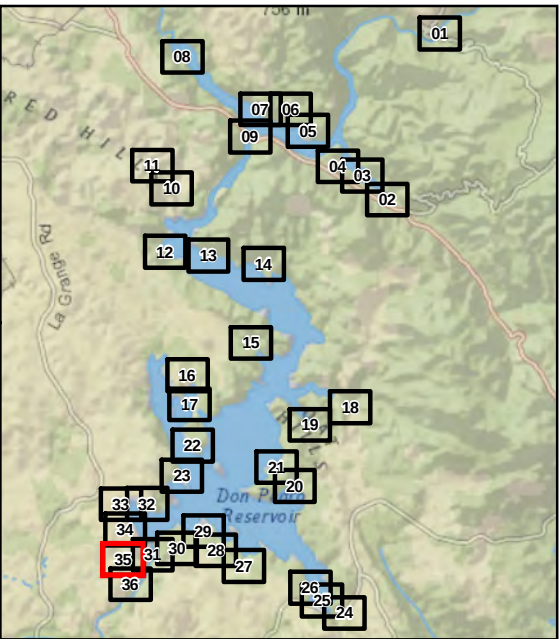
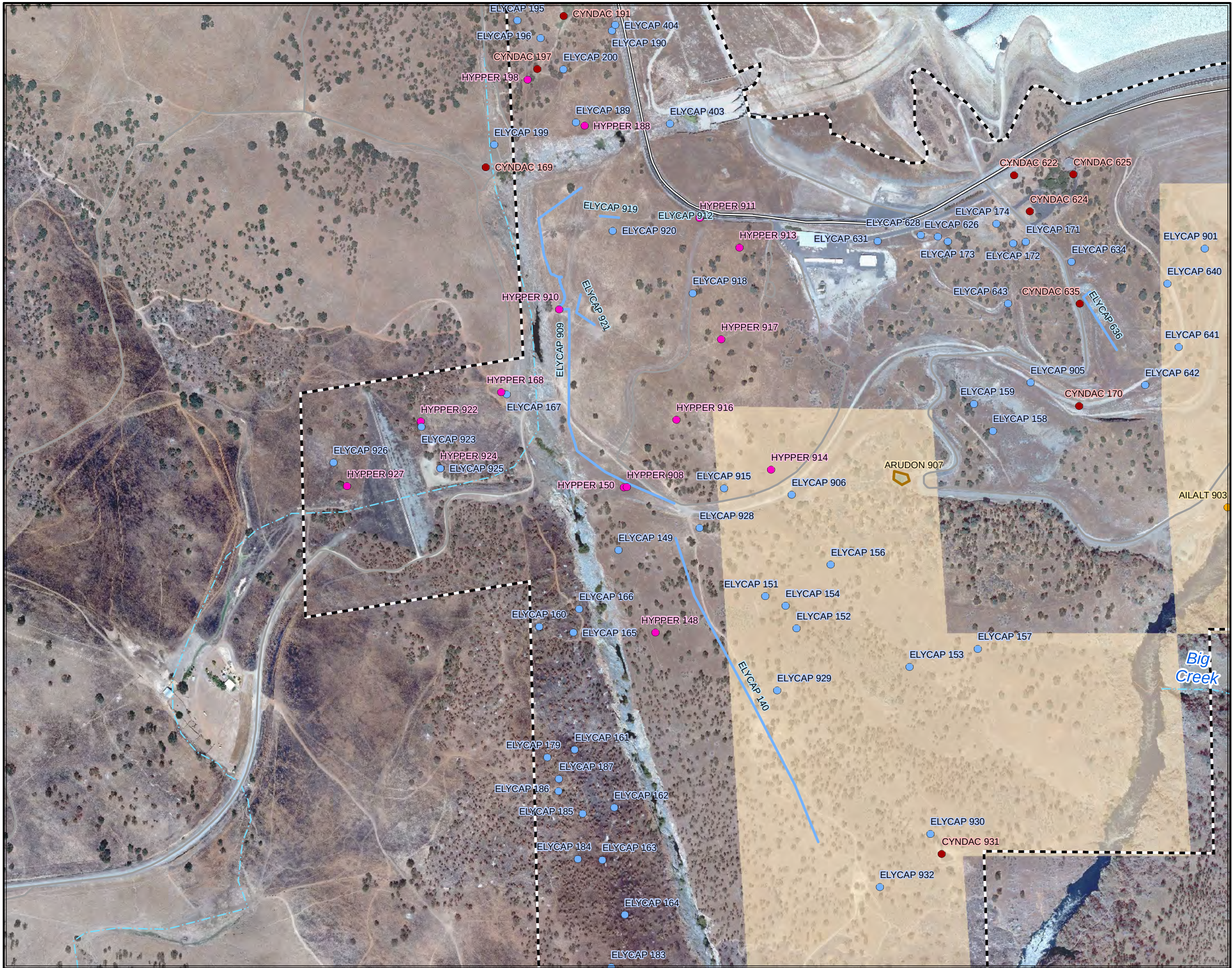
Page 34 of 36



Noxious Weeds
Don Pedro Project (FERC No.2299)

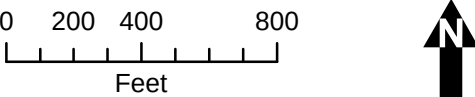
Map information was compiled from the best available sources. No Warranty is made for its accuracy or completeness. Data Sources: Hydrography - USGS NHD; Roads - ESRI 9.3 Data (Teleatlas); Ownership, PLSS - CA BLM; FERC Boundary, Reservoir Bath, Recreation & Project Facilities - MID/TID. Data is CA SPCS, zone III, ft. Contour interval is 50 ft (NAVD 88).

©2012 Modesto Irrigation District, Turlock Irrigation District



- | | | |
|--------|--|---|
| AEGTRI | | Barbed goat grass
<i>Aegilops triuncialis</i> |
| AILALT | | Tree of heaven
<i>Ailanthus altissima</i> |
| ARUDON | | Giant reed
<i>Arundo donax</i> |
| CARCRE | | Distaff thistle
<i>Carthamus cre</i> |
| CENSOL | | Yellow starthistle
<i>Centaurea solstitialis</i> |
| CYNDAC | | Bermudagrass
<i>Cynodon dactylon</i> |
| ELYCAP | | Medusahead
<i>Elymus capit-medusae</i> |
| HYPPER | | Klamathweed
<i>Hypericum perforatum</i> |
| SALTRA | | Russian thistle
<i>Salsola tragus</i> |
| TAMSP | | Tamarix
<i>Tamarix ssp.</i> |
| TRITER | | Puncturevine
<i>Tribulus terrestris</i> |

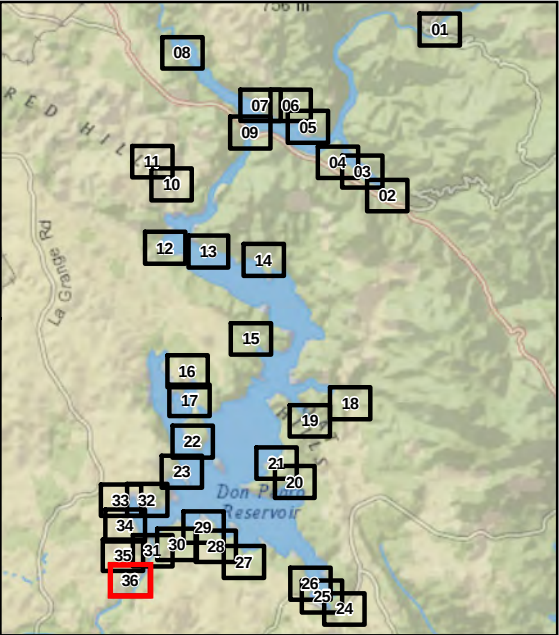
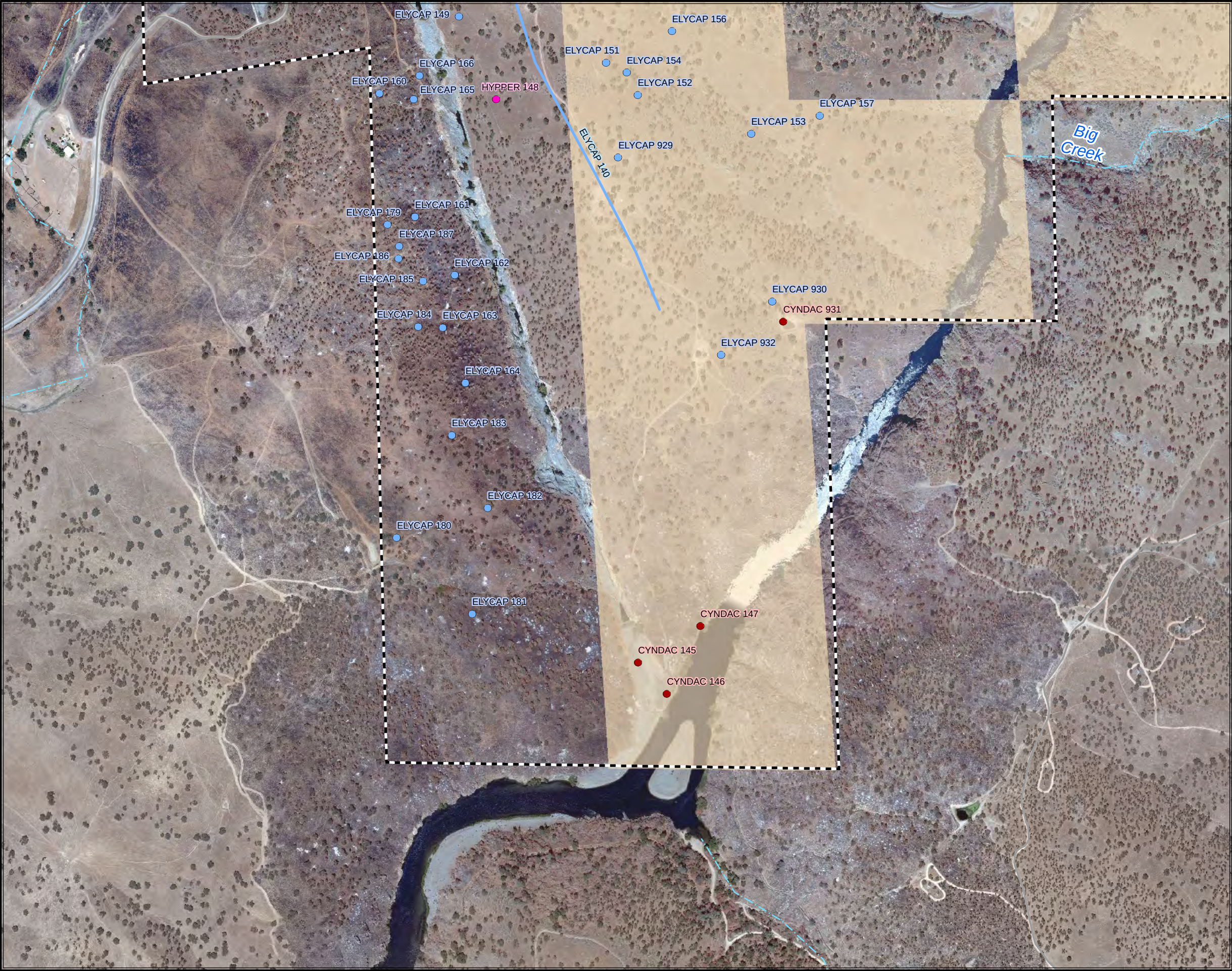
- | | |
|--|--|
| | Botanical Study Area |
| | FERC Project Boundary
(No. 2299) |
| | Water Body |
| | BLM Area of Critical
Environmental Concern
'Red Hills' |
| | Federal Land Ownership
Bureau of Land Management |



Noxious Weeds

Don Pedro Project (FERC No.2299)

Map information was compiled from the best available sources. No Warranty is made for its accuracy or completeness. Data Sources: Hydrography - USGS NHD; Roads - ESRI 9.3 Data (Teleatlas); Ownership, PLSS - CA BLM; FERC Boundary, Reservoir Bathy, Recreation & Project Facilities - MID/TID. Data is CA SPCS, zone III, ft. Contour interval is 50 ft (NAVD 88).



Page 36 of 36

AEGTRI

AILALT

ARUDON

CARCRE

CENSOL

CYNDAC

ELYCAP

HYPPER

SALTRA

TAMSP

TRITER

Barbed goat grass
Aegilops triuncialis

Tree of heaven
Ailanthus altissima

Giant reed
Arundo donax

Distaff thistle
Carthamus cre

Yellow starthistle
Centaurea solstitialis

Bermudagrass
Cynodon dactylon

Medusahead
Elymus capit-medusae

Klamathweed
Hypericum perforatum

Russian thistle
Salsola tragus

Tamarix
Tamarix ssp.

Puncturevine
Tribulus terrestris

Botanical Study Area

FERC Project Boundary
(No. 2299)

Water Body

BLM Area of Critical
Environmental Concern
'Red Hills'

Federal Land Ownership

Bureau of Land Management

0 200 400 800

Feet

N

Noxious Weeds

Don Pedro Project (FERC No.2299)

Map information was compiled from the best available sources.
No Warranty is made for its accuracy or completeness.
Data Sources: Hydrography - USGS NHD; Roads - ESRI 9.3 Data
(Teleatlas); Ownership, PLSS - CA BLM; FERC Boundary,
Reservoir Bathy, Recreation & Project Facilities - MID/TID.
Data is CA SPCS, zone III, ft. Contour interval is 50 ft (NAVD 88).

©2012 Modesto Irrigation District, Turlock Irrigation District