



Wayne P. Allen
Principal Manager
Regulatory Support Services

Filed electronically

April 7, 2025

Debbie-Anne A. Reese
Secretary
Federal Energy Regulatory Commission
888 First Street, N.E.
Washington, D.C. 20426

**Subject: Lee Vining Hydroelectric Project, FERC Project No. 1388;
Response to FERC Deficiency Letter**

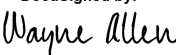
Dear Secretary Reese:

On January 29, 2025, Southern California Edison Company (SCE) filed with the Federal Energy Regulatory Commission (FERC) a Final Application for New License for the Lee Vining Project (FERC Project No. 1388). On March 27, 2025, FERC issued a "Deficiency of License Application and Additional Information Request". The two items FERC identified as deficient are included in this filing: revised Exhibit F drawings and Exhibit G shapefiles.

Please note that Exhibit F (Design Drawings) contains Controlled Unclassified Information (CUI) and Critical Energy Infrastructure Information (CEII). This information contains sensitive and detailed engineering information that, if used incorrectly, may compromise the safety of the Project and those responsible for its proper operation. These documents are filed electronically with FERC under the "CEII tab" and marked as "CUI//CEII-Contains Critical Energy/Electric Infrastructure Information-DO NOT RELEASE" in accordance with instructions issued by FERC.¹ SCE requests that Exhibit F be maintained in a non-public file and withheld from public disclosure in accordance with applicable regulations.

If you have any questions regarding this filing please contact Matthew Woodhall, SCE Relicensing Project Manager, by phone at (909) 362-1764 or via e-mail at matthew.woodhall@sce.com.

Sincerely,

DocuSigned by:

106CF18A73D445F...

Wayne P. Allen
Principal Manager

¹ 18 CFR § 388.113



Energy for What's AheadSM

Wayne P. Allen
Principal Manager
Regulatory Support Services

Enclosure:

- Revised Exhibit F
- Exhibit G shapefiles

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File [P-1388, Existing Boundary Federal Lands Data, MM-DD-YYYY.dbf] cannot be converted. (File extension 'DBF' is not supported)

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File [P-1388, Existing Boundary Polygon Data, MM-DD-YYYY.shp] cannot be converted. (File extension 'SHP' is not supported)

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11042019\Updated Drawings\Franklin
Falls\1508028.gdb<WorkspaceConnectionString><WorkspaceFactory>FileGDB<Work
spaceFactory><Dataset>Ref_Points<DatasetType>esriDTFeatu
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# #
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ich',0.0],UNIT['Degree',0.0174532925199433]],PROJECTION['Transverse_Mercator'],PARAMETER[
'False_Easting',820208.3333333333],PARAMETER['False_Northing',0.0],PARAMETER['Central_Mer
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0],UNIT['Foot_US',0.3048006096012192]] "Same as input"</Process><Process
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Time="134332">CalculateGeometryAttributes "Exhibit G\Reference Points" "Easting POINT_X"
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ich',0.0],UNIT['Degree',0.0174532925199433]],PROJECTION['Transverse_Mercator'],PARAMETER[
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Gorin\Desktop\WestCanadaCreek_ExhibitG\WCC.gdb" ReferencePoints # "Northing "Northing"
true true false 8 Double 0 0,First,#,Exhibit G\Reference Points,Northing,-1,-1;Easting
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Points,PointName,0,255;Page "Page" true true false 2 Short 0 0,First,#,Exhibit
G\Reference Points,Page,-1,-1" #</Process><Process ToolSource="c:\program
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true true false 8 Double 0 0,First,#,ReferencePoints,Easting,-1,-1;PointName "PointName"
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true false 2 Short 0 0,First,#,ReferencePoints,Page,-1,-1" #</Process><Process
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POINT_Y;Easting POINT_X" # #
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UNIT['Foot_US',0.3048006096012192]] "Same as input"</Process><Process
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POINT_Y;Easting POINT_X" # #
PROJCS['NAD_1983_2011_StatePlane_Maine_East_FIPS_1801_Ft_US',GEOGCS['GCS_NAD_1983_2011',D
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Time="170725">FeatureClassToFeatureClass "C:\Users\Hannah Gorin\Desktop\Lowell Tannery
Exhibit G\705093.gdb\ReferencePoints" "V:\GIS Group\Exhibit G Guidelines\~Exhibit G
Instruction Guide\Shapefiles" ReferencePoints.shp # "Northing "Northing" true true false
8 Double 0 0,First,#,C:\Users\Hannah Gorin\Desktop\Lowell Tannery Exhibit
G\705093.gdb\ReferencePoints,Northing,-1,-1;Easting "Easting" true true false 8 Double 0
0,First,#,C:\Users\Hannah Gorin\Desktop\Lowell Tannery Exhibit
G\705093.gdb\ReferencePoints,Easting,-1,-1;PointName "PointName" true true false 255 Text
0 0,First,#,C:\Users\Hannah Gorin\Desktop\Lowell Tannery Exhibit
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G\705093.gdb\ReferencePoints,PointName,0,255;Page "Page" true true false 2 Short 0
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files\arcgis\pro\Resources\ArcToolbox\toolboxes\Conversion
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Time="090103">FeatureClassToFeatureClass ReferencePoints
Q:\Client_Data\FERC_Projects\P2600\KA1508027_WestEnfield_CFD\01_ExhibitG\1508027.gdb
ReferencePoints # "Northing "Northing" true true false 19 Double 0
0,First,#,ReferencePoints,Northing,-1,-1;Easting "Easting" true true false 19 Double 0
0,First,#,ReferencePoints,Easting,-1,-1;PointName "PointName" true true false 254 Text 0
0,First,#,ReferencePoints,PointName,0,254;Page "Page" true true false 5 Long 0
5,First,#,ReferencePoints,Page,-1,-1" #</Process><Process ToolSource="c:\program
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POINT_Y;Easting POINT_X" # #
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POINT_Y;Easting POINT_X" # #
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Tools.tbx\CalculateField" Date="20211116" Time="125413">CalculateField "Exhibit
G\Reference Points" Northing_T !Northing! "Python 3" # Text
NO_ENFORCE_DOMAINS</Process><Process ToolSource="c:\program
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Date="20211116" Time="125533">CalculateField "Exhibit G\Reference Points" Easting_T
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Tools.tbx\FeatureClassToFeatureClass" Date="20211223"
Time="095009">FeatureClassToFeatureClass "Exhibit G\ReferencePoints"
Q:\Client_Data\FERC_Projects\P2842\KA1970002\IdahoFallsPower\ExhibitG.gdb ReferencePoints
"Northing "Northing" true true false 8 Double 0 0,First,#,Exhibit
G\ReferencePoints,Northing,-1,-1;Easting "Easting" true true false 8 Double 0
0,First,#,Exhibit G\ReferencePoints,Easting,-1,-1;PointName "PointName" true true false
254 Text 0 0,First,#,Exhibit G\ReferencePoints,PointName,0,254;Page "Page" true true
false 4 Long 0 0,First,#,Exhibit G\ReferencePoints,Page,-1,-1;Northing_T "Northing_T"
true true false 255 Text 0 0,First,#,Exhibit G\ReferencePoints,Northing_T,0,255;Easting_T
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G\ReferencePoints,Easting_T,0,255" #</Process><Process ToolSource="c:\program
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Time="092706">CalculateGeometryAttributes "Exhibit G\Reference Point" "Northing
POINT_Y;Easting POINT_X" # #
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Tools.tbx\CalculateGeometryAttributes" Date="20220103"
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POINT_Y;Easting POINT_X" # #
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Time="122208">FeatureClassToFeatureClass "Reference Point"
Q:\Project_Templates\Exhibit_G\Exhibit_G.gdb Reference_Point # "Northing "Northing" true
true false 8 Double 0 0,First,#,Reference Point,Northing,-1,-1;Easting "Easting" true
true false 8 Double 0 0,First,#,Reference Point,Easting,-1,-1;PointName "PointName" true
true false 254 Text 0 0,First,#,Reference Point,PointName,0,254;Page "Page" true true
false 4 Long 0 0,First,#,Reference Point,Page,-1,-1;Northing_T "Northing_T" true true
false 255 Text 0 0,First,#,Reference Point,Northing_T,0,255;Easting_T "Easting_T" true
true false 255 Text 0 0,First,#,Reference Point,Easting_T,0,255" #</Process><Process
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xmlns:typens='http://www.esri.com/schemas/ArcGIS/2.8.0'&gt;&lt;WorkspaceConnectionString&
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&lt;WorkspaceFactory&gt;FileGDB&lt;/WorkspaceFactory&gt;&lt;Dataset&gt;Reference_Point&l
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Date="20230109" Time="162251">ExportFeatures "Template\Reference Point"
Q:\Internal_Data\Project_Templates\Exhibit_G\Exhibit_G.gdb\Reference_Point1 #
NOT_USE_ALIAS "Northing "Northing" true true false 8 Double 0
0,First,#,Template\Reference Point,Northing,-1,-1;Easting "Easting" true true false 8
Double 0 0,First,#,Template\Reference Point,Easting,-1,-1;PointName "PointName" true true
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false 4 Long 0 0,First,#,Template\Reference Point,Page,-1,-1" #</Process><Process
ToolSource="c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management
Tools.tbx\Rename" Date="20230109" Time="163015">Rename
Q:\Internal_Data\Project_Templates\Exhibit_G\Exhibit_G.gdb\Reference_Point1
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FeatureClass</Process><Process ToolSource="c:\program
files\arcgis\pro\Resources\ArcToolbox\toolboxes\Conversion Tools.tbx\ExportFeatures"
Date="20240419" Time="120731">ExportFeatures "Template\Reference Point"
Q:\Client_Data\FERC_Projects\P1388\03_ExhibitG\P1388_ExhibitG.gdb\ReferencePoint #
NOT_USE_ALIAS "Northing "Northing" true true false 8 Double 0
0,First,#,Template\Reference Point,Northing,-1,-1;Easting "Easting" true true false 8
Double 0 0,First,#,Template\Reference Point,Easting,-1,-1;PointName "PointName" true true
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false 4 Long 0 0,First,#,Template\Reference Point,Page,-1,-1" #</Process><Process
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POINT_X" # #
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120.5],PARAMETER["Standard_Parallel_1",37.06666666666666],PARAMETER["Standard_Parallel_2"
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Tools.tbx\CalculateGeometryAttributes" Date="20240419"
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Time="123821">CalculateGeometryAttributes "Reference Point" "Northing POINT_Y;Easting POINT_X" # #
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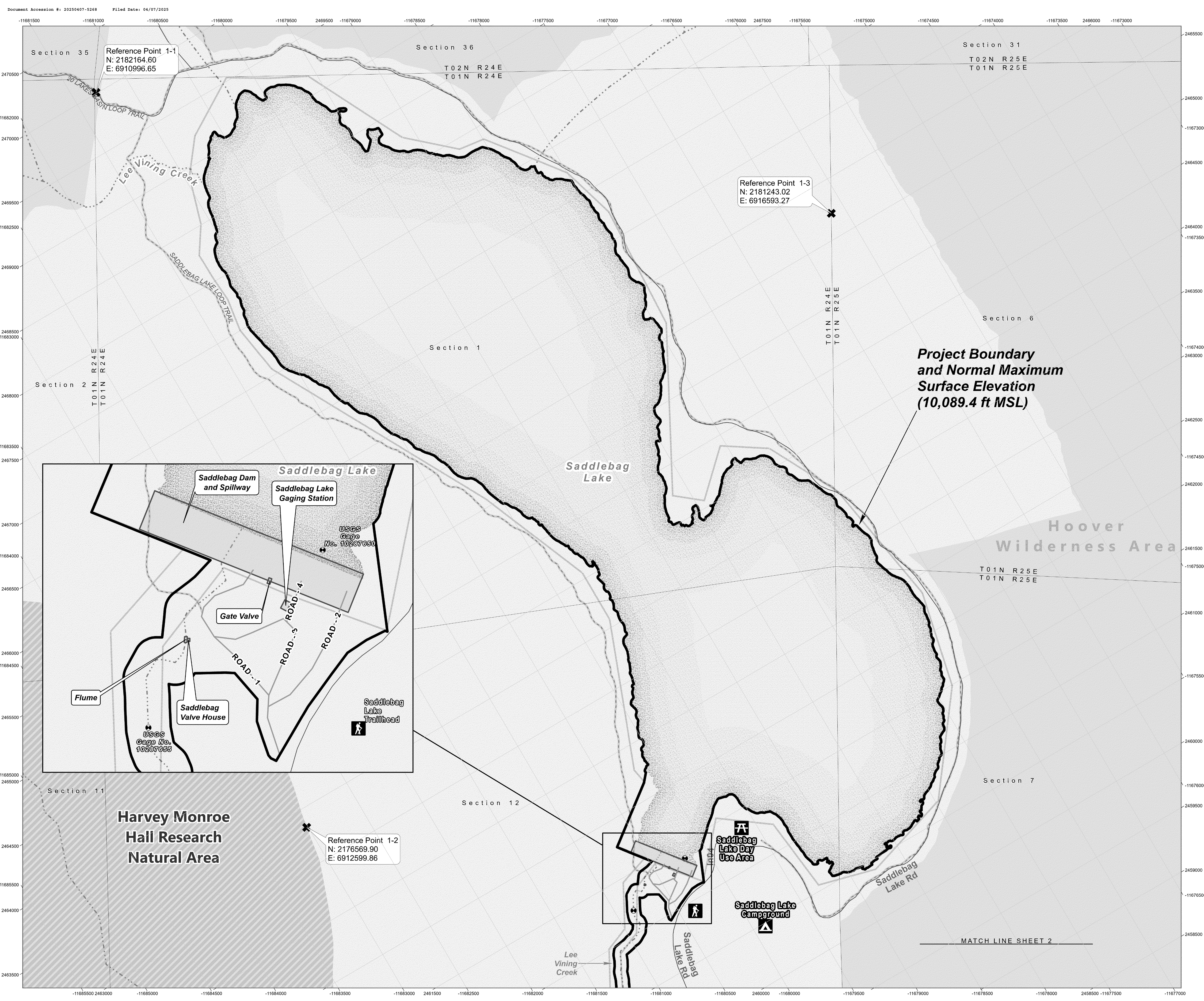
Time="124838">CalculateGeometryAttributes "Reference Point" "Northing POINT_Y;Easting POINT_X" # #
PROJCS["NAD_1983_StatePlane_California_III_FIPS_0403_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",6561666.667],PARAMETER["False_Northing",1640416.667],PARAMETER["Central_Meridian",-120.5],PARAMETER["Standard_Parallel_1",37.06666666666666],PARAMETER["Standard_Parallel_2",38.43333333333333],PARAMETER["Latitude_Of_Origin",36.5],UNIT["Foot_US",0.3048006096012192]] "Same as input"</Process><Process ToolSource="c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateGeometryAttributes" Date="20240419"

Time="125501">CalculateGeometryAttributes "New Group Layer\Reference Point" "Northing POINT_Y;Easting POINT_X" # #
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Project Boundary

TN
12.48°E
1/13/2025
MN

Project Boundary (Proposed)	Poole Tunnel	Transmission (Non-Project)
Project Boundary (Existing)	Road	USFS Trails
Match Line	Project Road	USFS Recreation Site
Reference Point	PLSS Section	Campground
Project Facilities	SCE-Owned Land	Day Use Area
Project Stream Gage	Inyo National Forest	Pullout
Hydrography	Wilderness Area	Trailhead
Project Flowlines	Research Natural Area	
Poole Penstock	National Park	
	County	

Map notes:

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SURVEYORS STATEMENT

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SOUTHERN CALIFORNIA EDISON

LEE VINING HYDROELECTRIC PROJECT

FERC NO. 1388

PROJECT BOUNDARY MAP

EXHIBIT G

SCALE: 1" = 350'

SHEET NO. 1 OF 5

DATE: JANUARY 2025

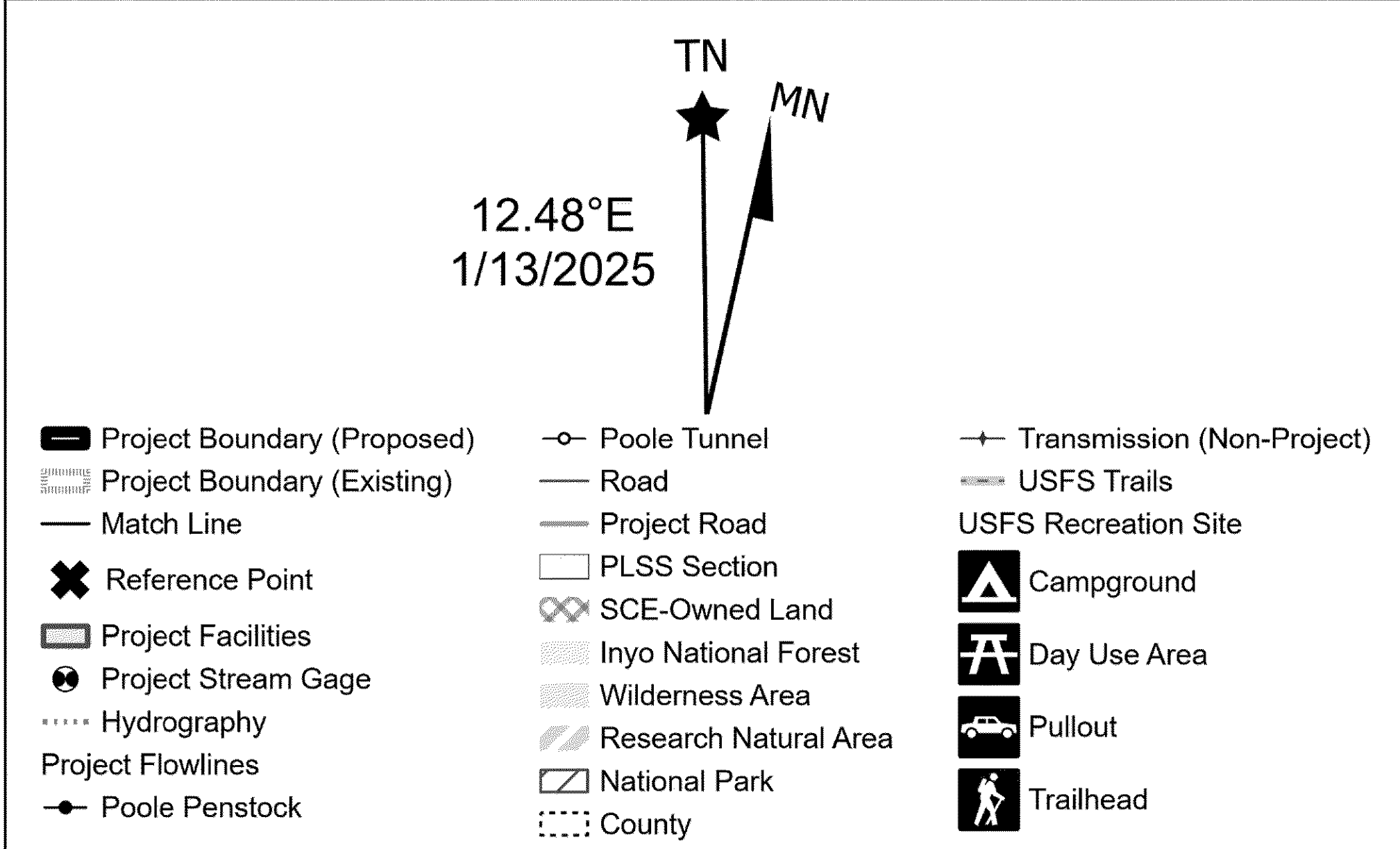
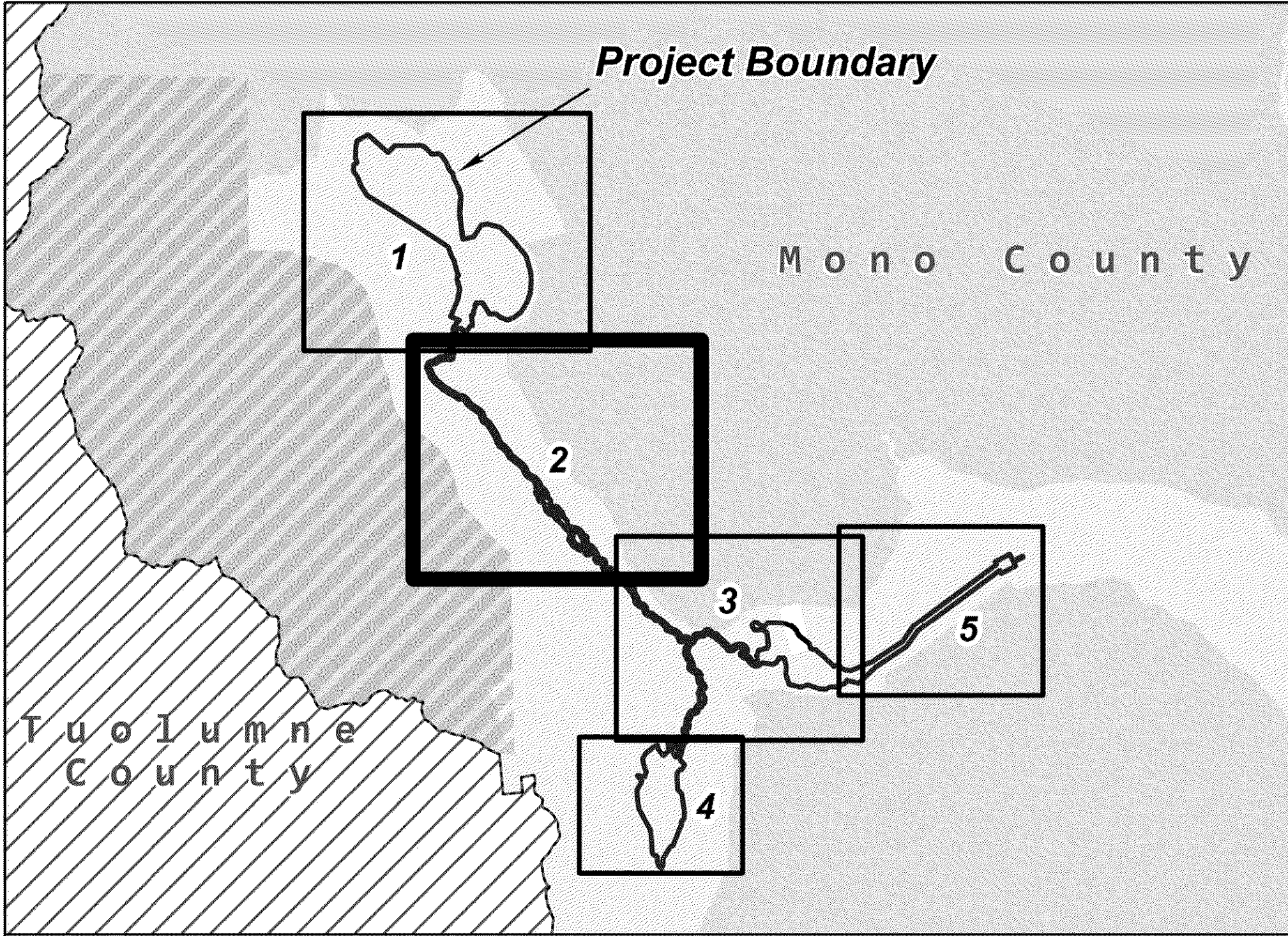
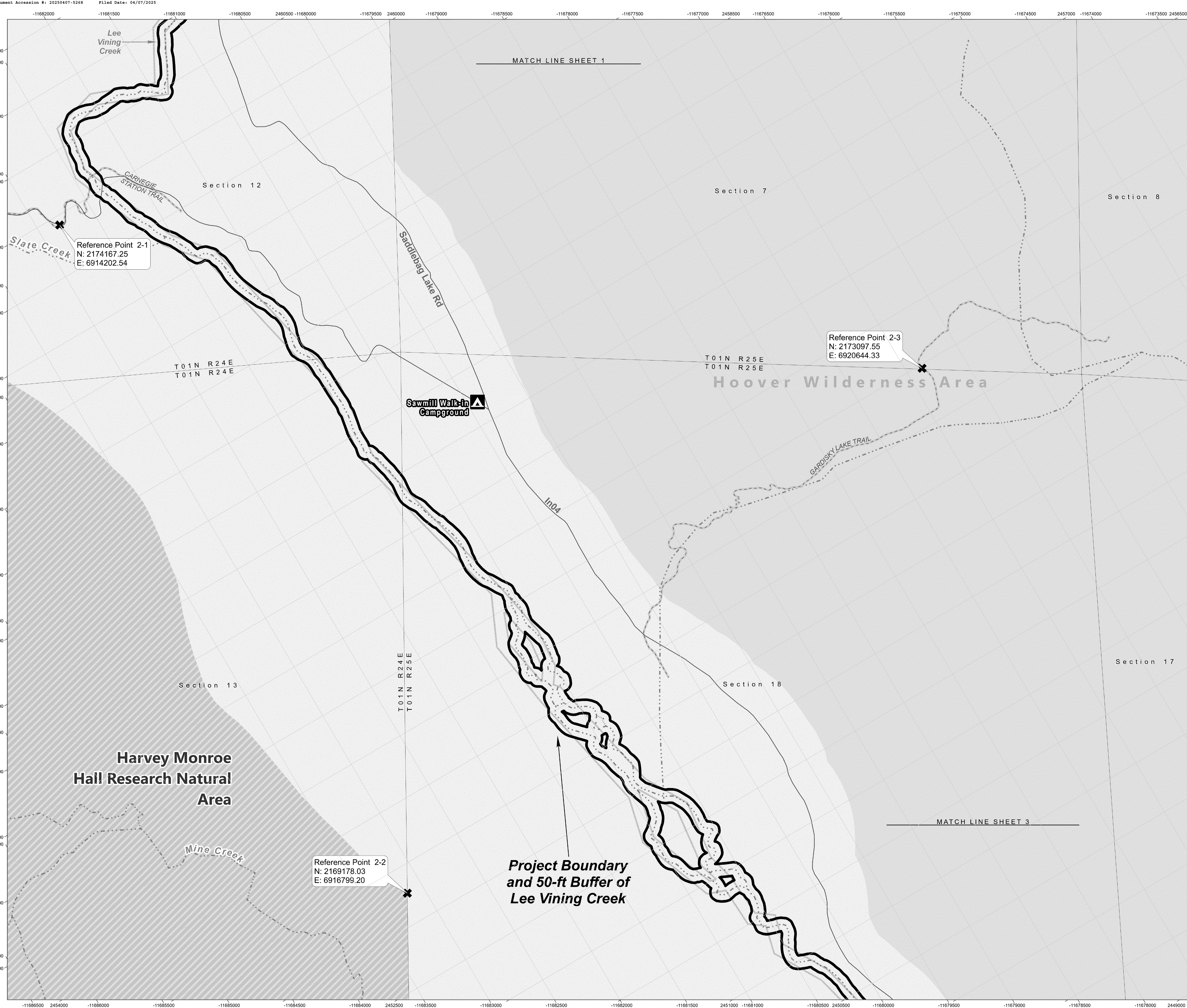
FERC NO. P-1388-

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False Northing: 1640416.6670
Scale Factor: 0.0000
Central Meridian: -120.5000
Latitude of Origin: 36.5000
Linear Unit: Foot US

Geographic Coordinate System: GCS_North_American_1983
Datum: North American Datum of 1983
Prime Meridian: 0
Angular Unit: Degree

Reference Point Coordinates

Point	Northing	Easting
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1-2	2176569.90	6912599.86
1-3	2181243.02	6916593.27
2-1	2174167.25	6914202.54
2-2	2169178.03	6916799.20
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4-2	2161281.71	6923096.00
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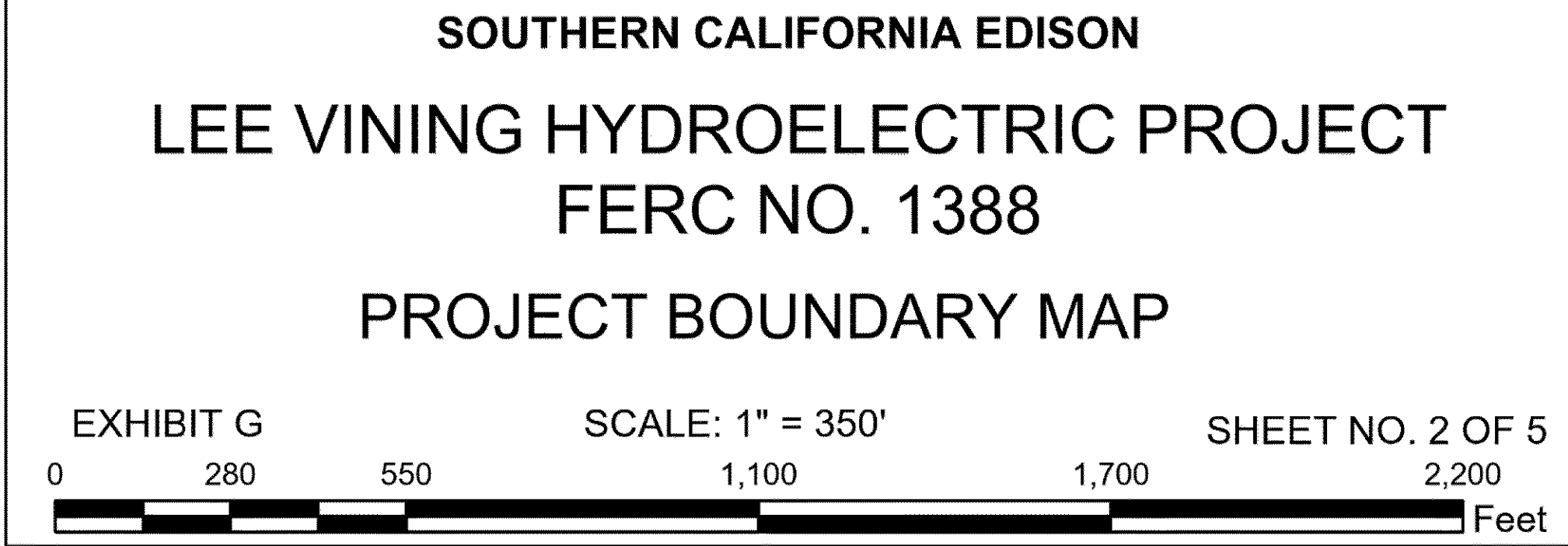
Map notes:

1. The Lee Vining Project is located in the State of California in Mono County.
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4. Licensee has acquired all flowage rights and title in fee or the right to use in perpetuity all lands necessary or appropriate for the construction, maintenance, and operation of the Project. All property records are kept on file with the licensee.
5. The project encompasses 535.99 acres of federal lands managed by the United States Forest Service within the Inyo National Forest.
6. The Project boundary description, as required by 18 CFR 4.41, is represented here by a grid of Northings and Eastings around, and graticules within, the map frame. Any position in Northings and Eastings along the Project boundary can be determined using these references.
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SURVEYORS STATEMENT

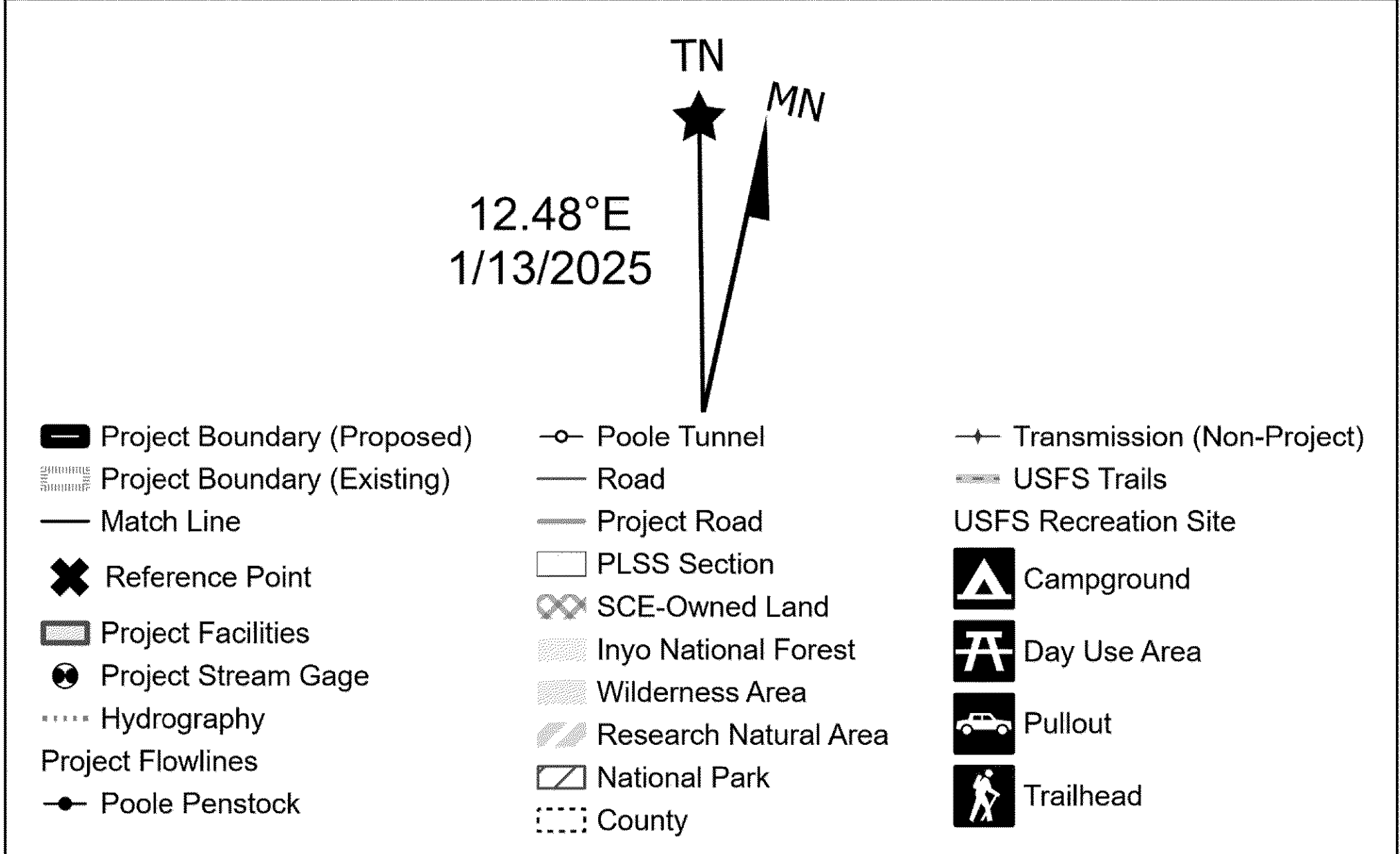
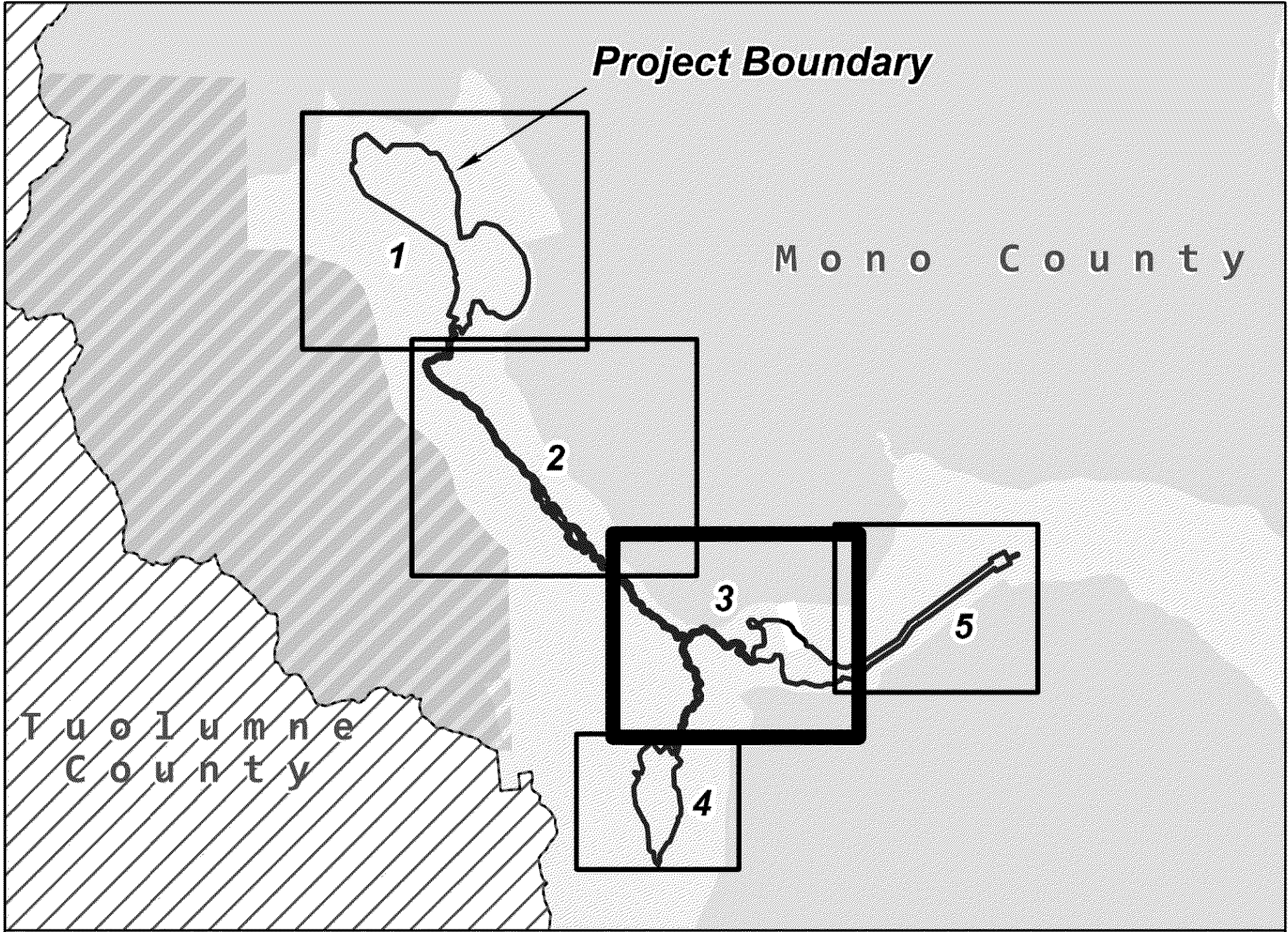
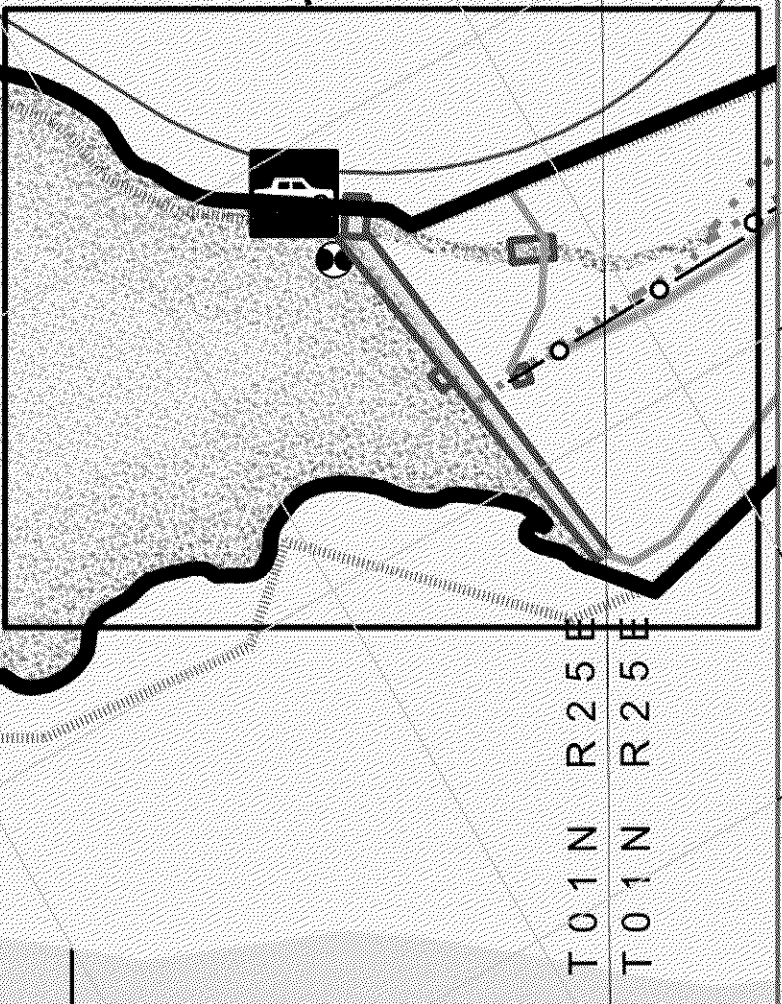
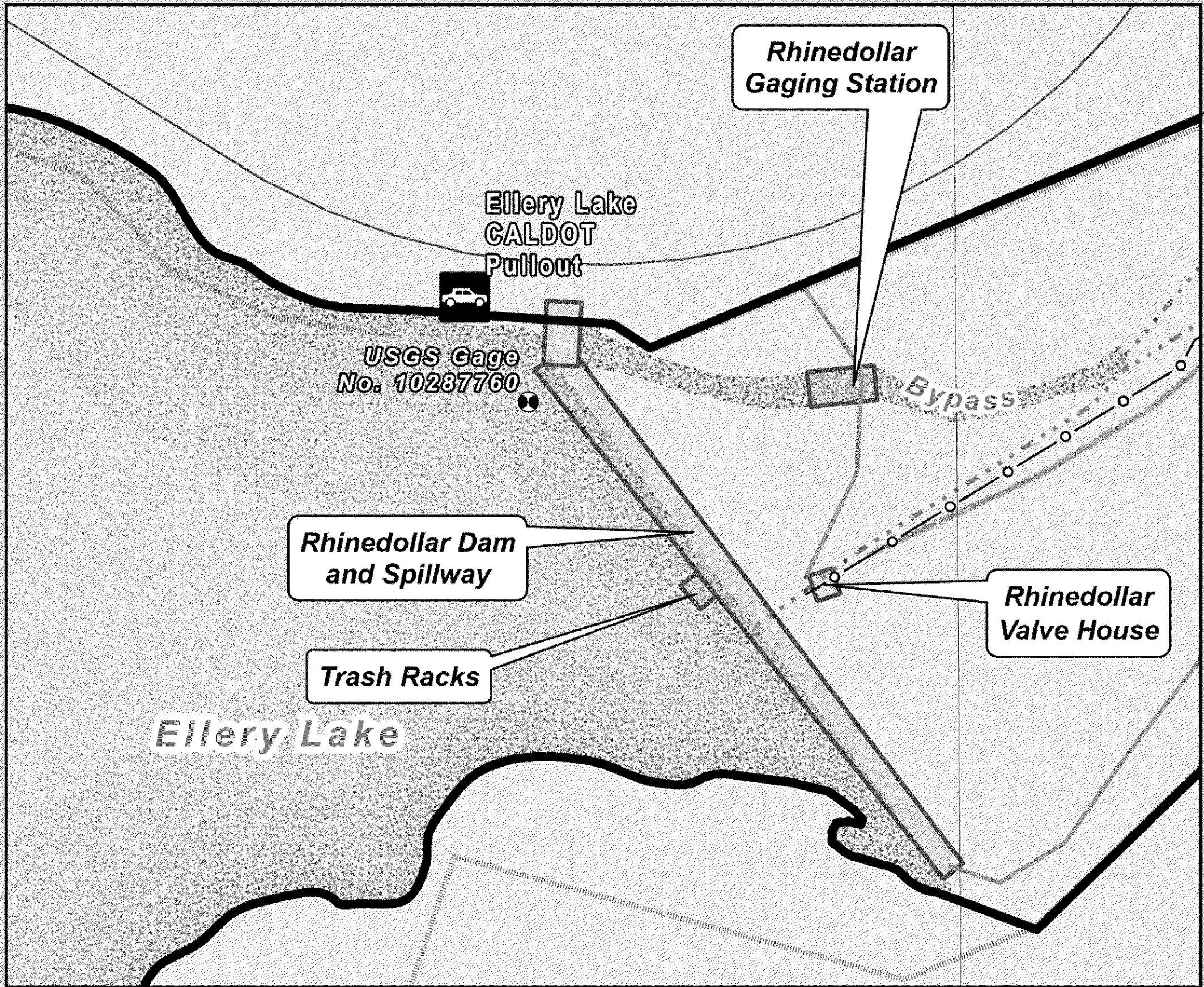
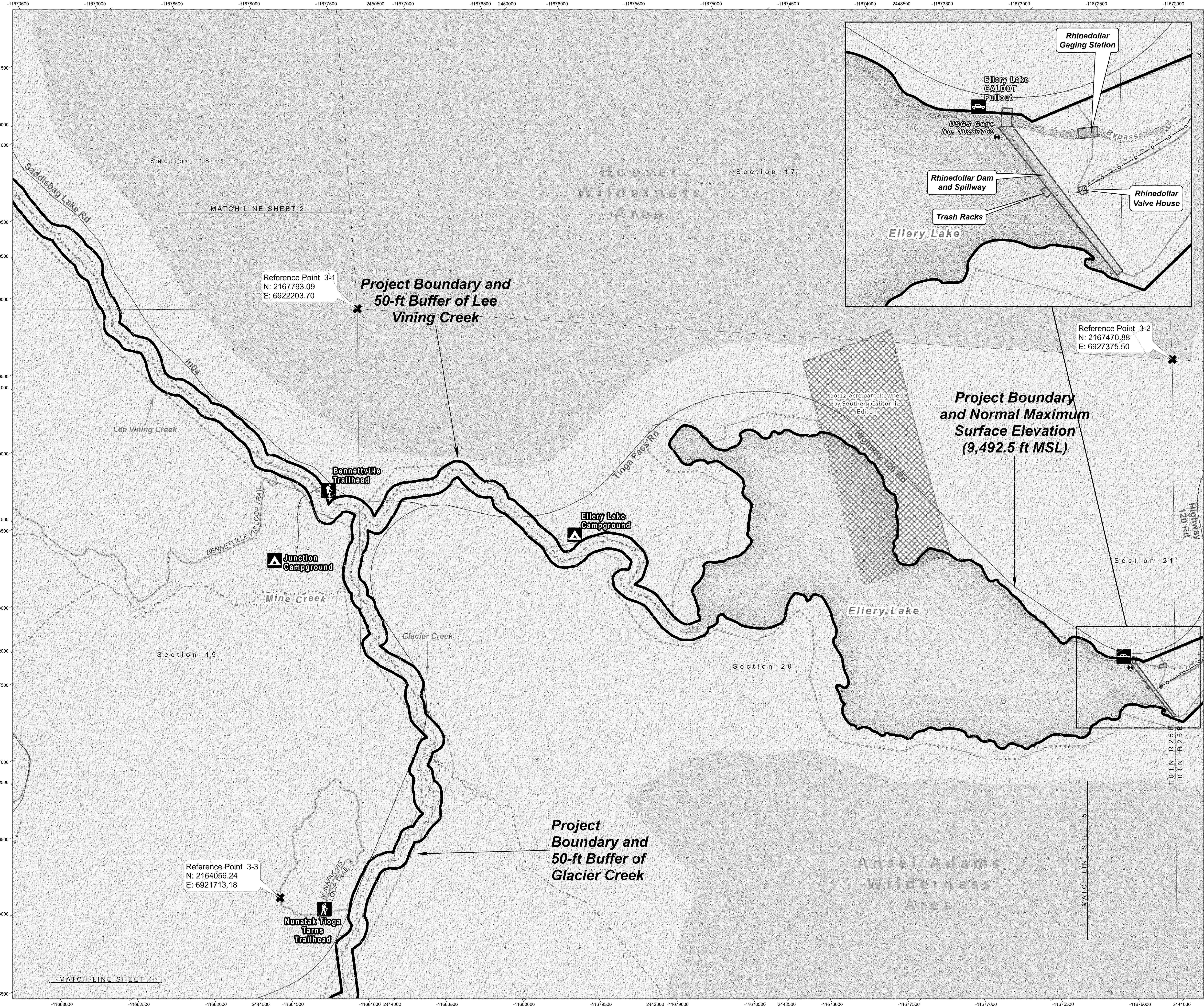
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STATE OF CALIFORNIA
STEPHEN W. EVERETT
2161
PROFESSIONAL LAND SURVEYOR



DATE: JANUARY 2025

FERC NO. P-1388-

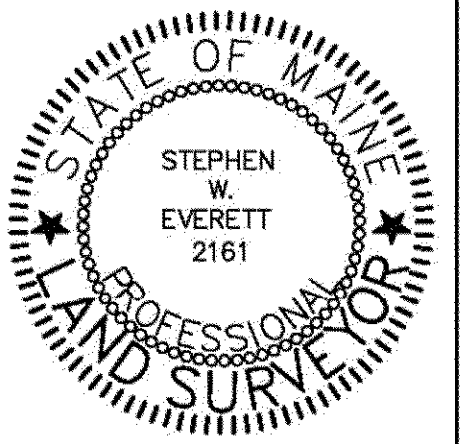


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SOUTHERN CALIFORNIA EDISON

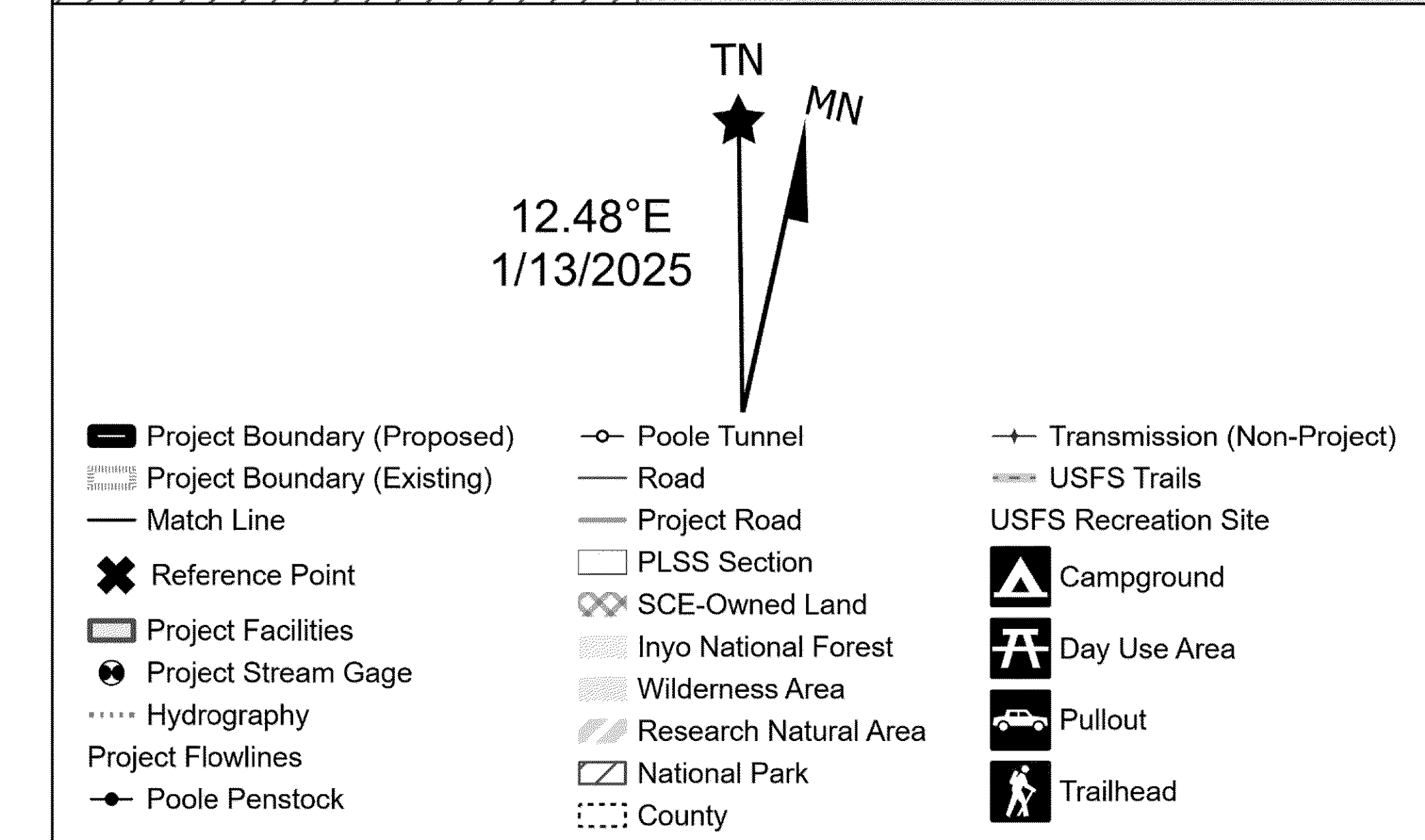
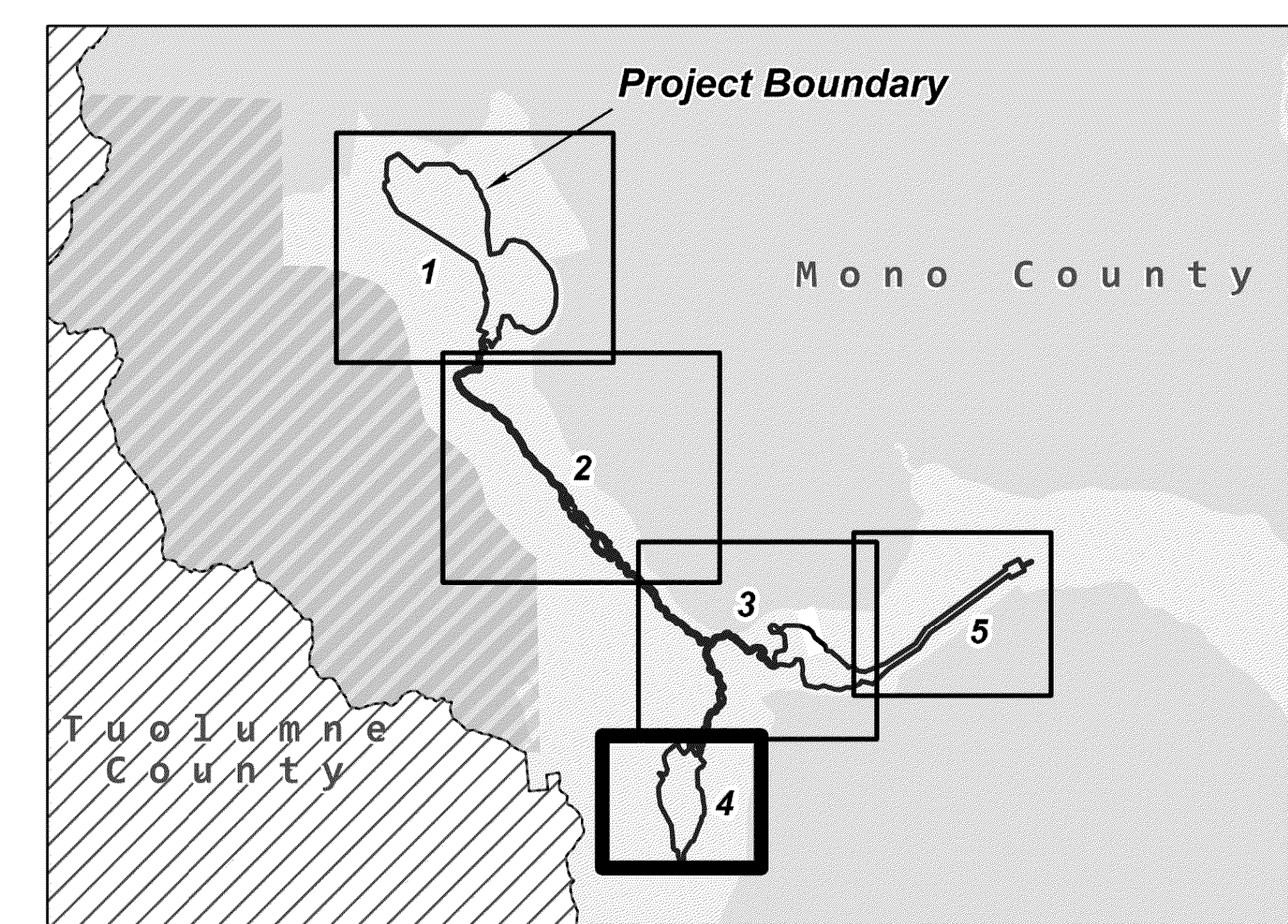
LEE VINING HYDROELECTRIC PROJECT

FERC NO. 1388

PROJECT BOUNDARY MAP

EXHIBIT G SCALE: 1" = 300' SHEET NO. 3 OF 5

0 240 470 940 1,400 1,900 Feet

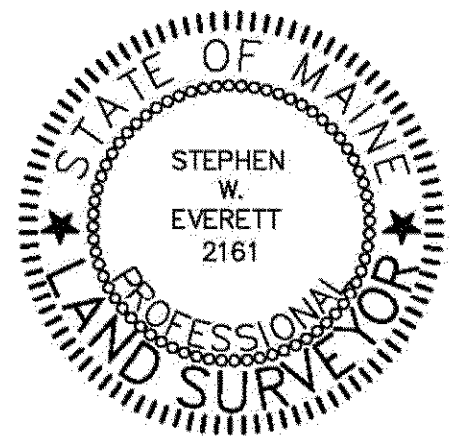


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SOUTHERN CALIFORNIA EDISON

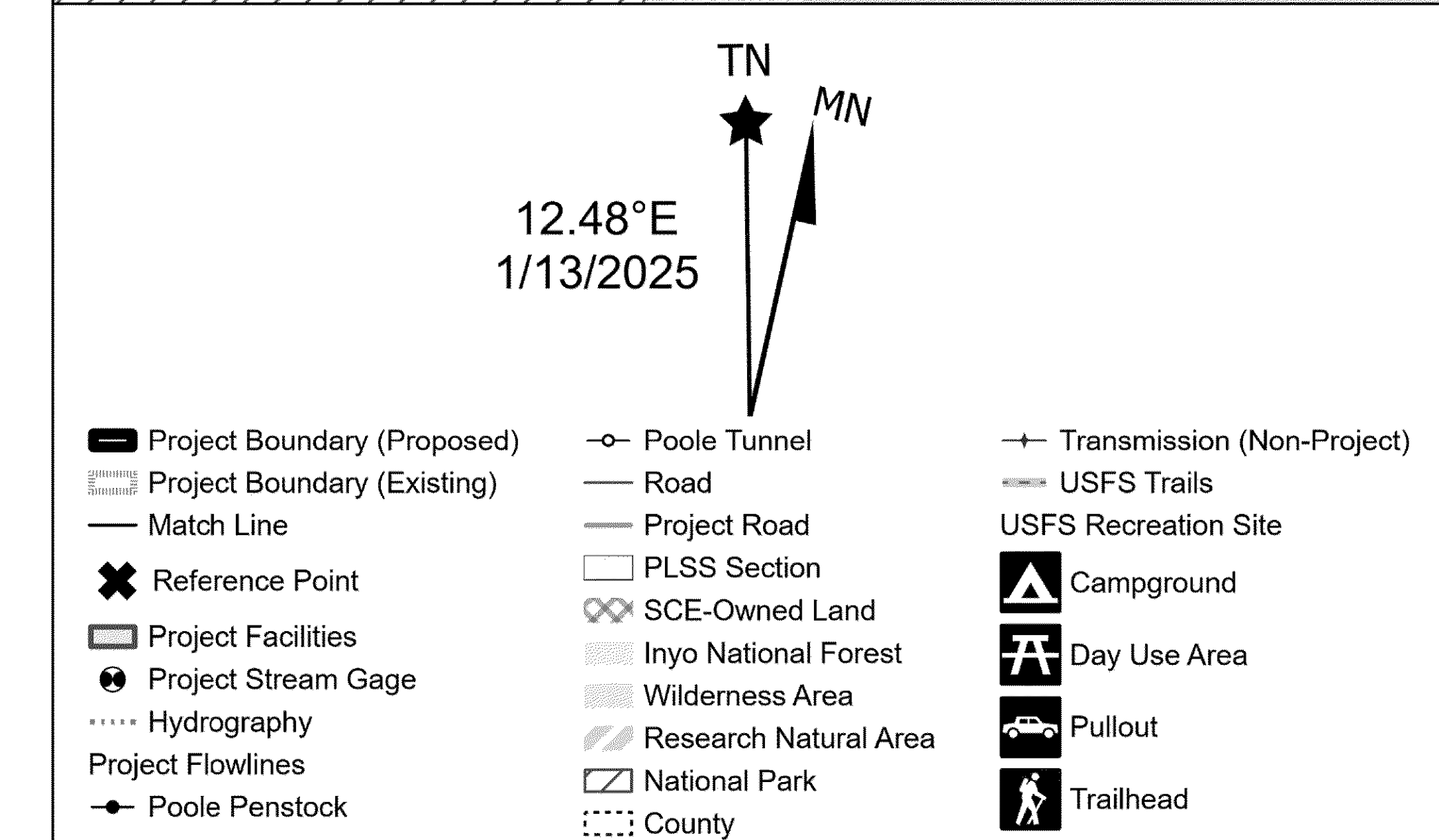
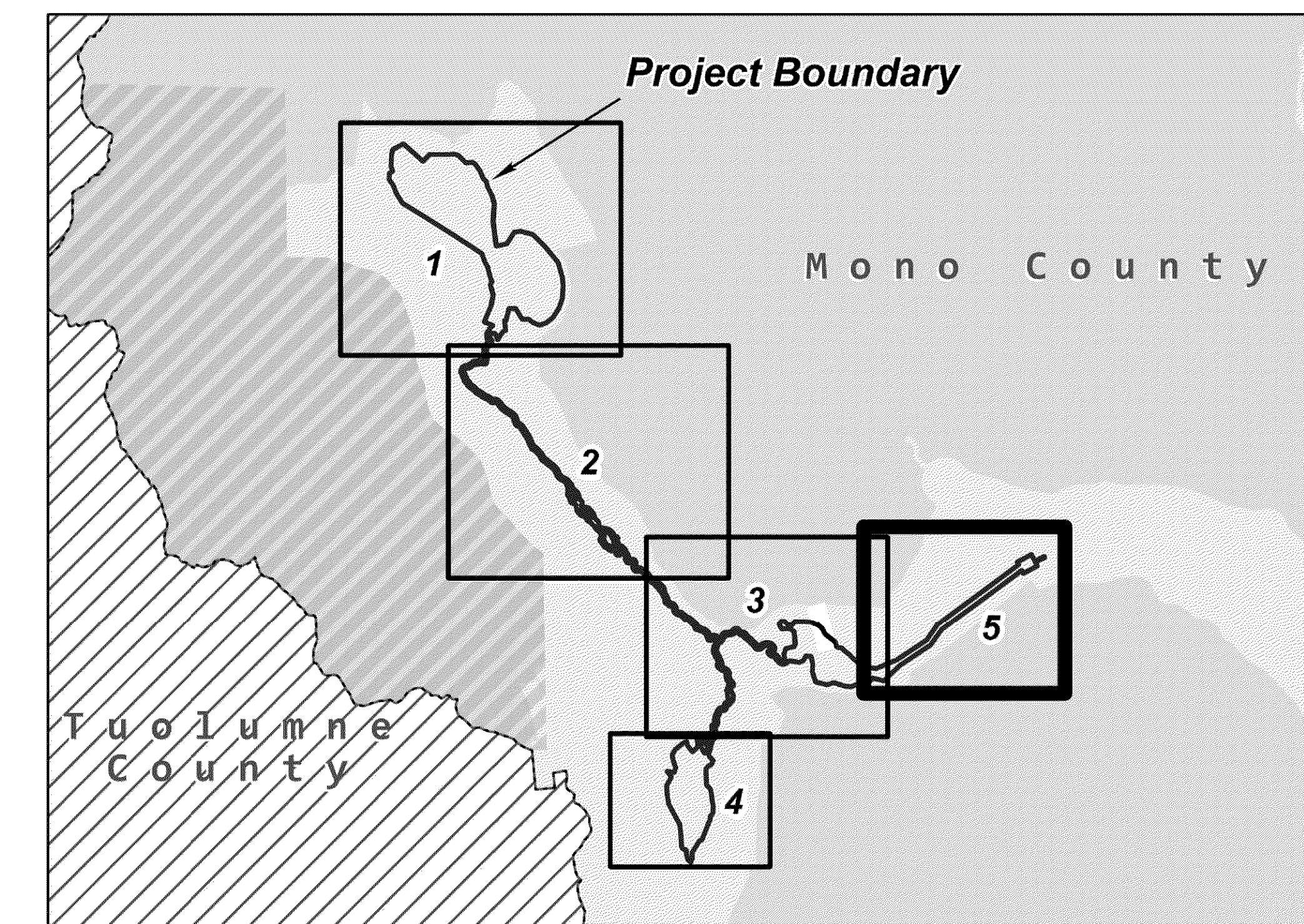
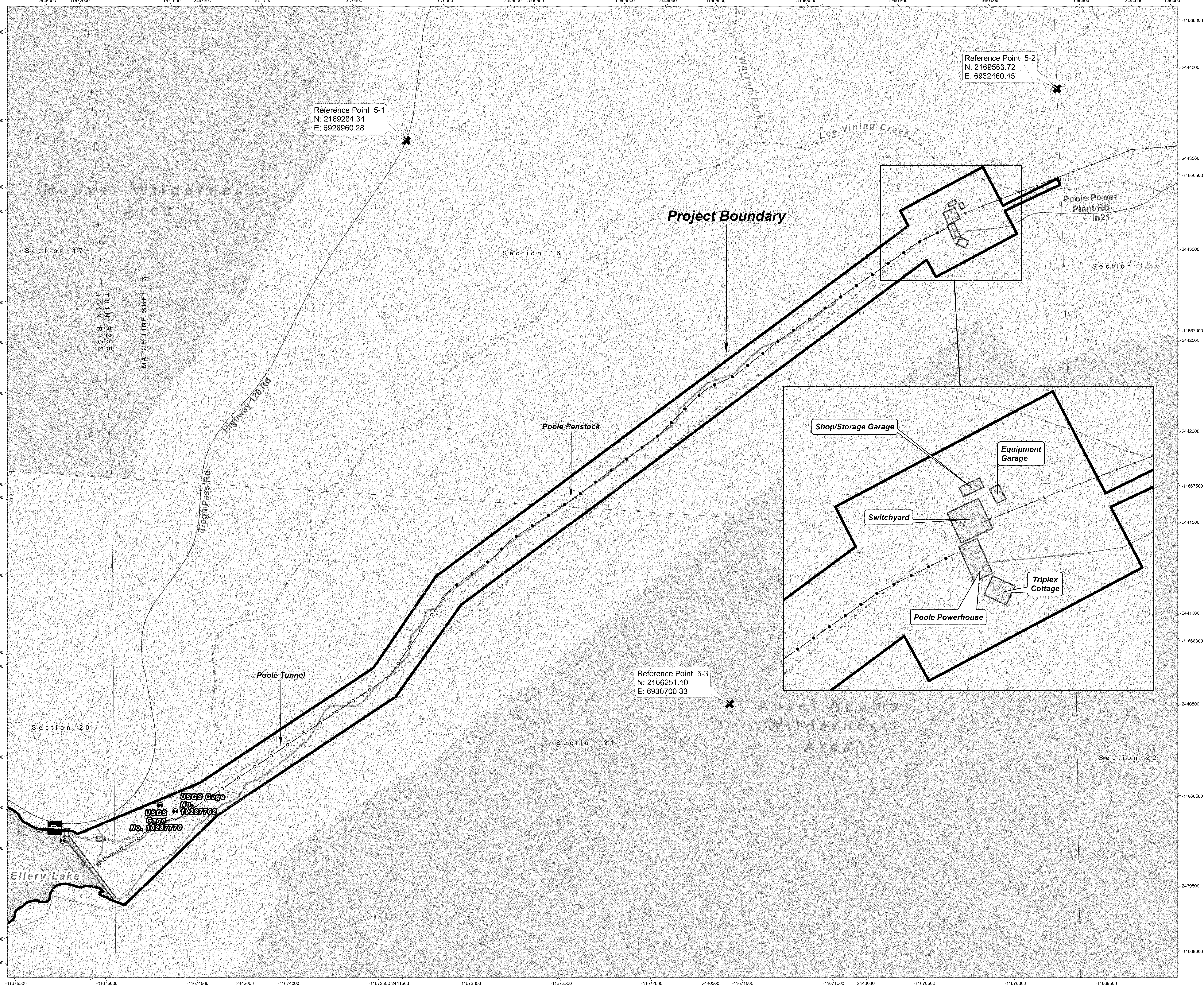
LEE VINING HYDROELECTRIC PROJECT

FERC NO. 1388

PROJECT BOUNDARY MAP

EXHIBIT G SCALE: 1" = 200' SHEET NO. 4 OF 5

0 160 310 620 930 1,200 Feet

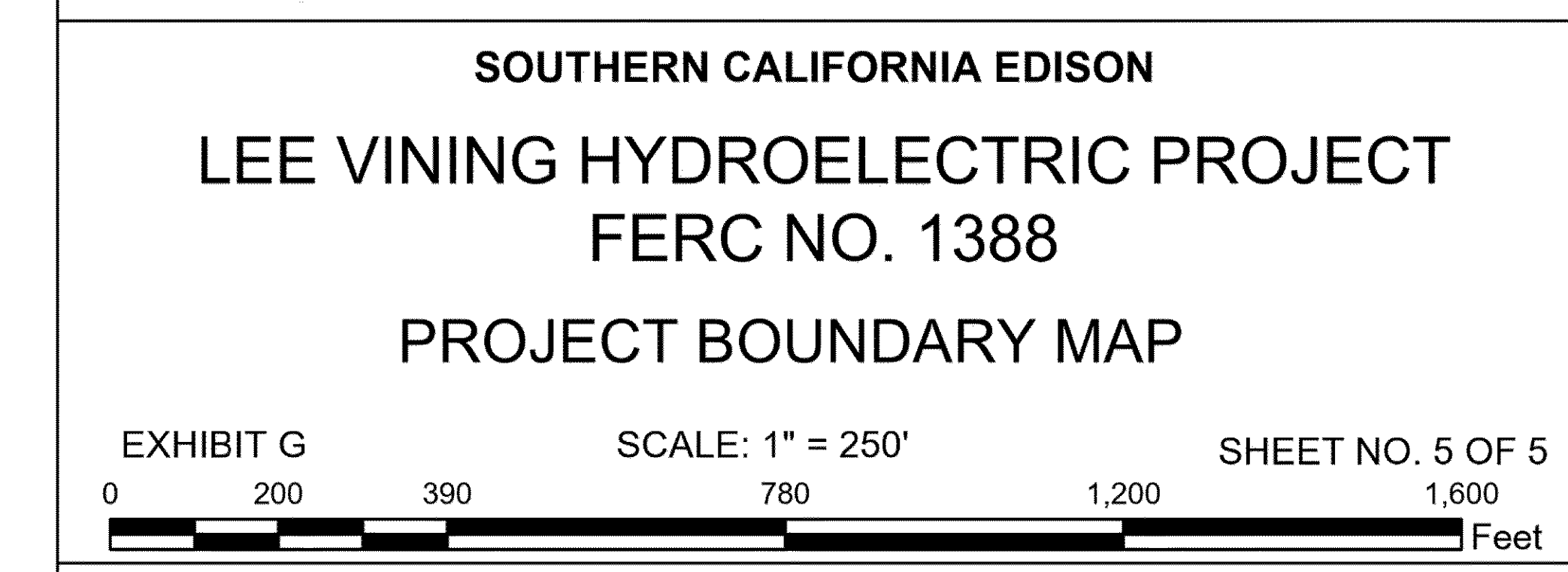
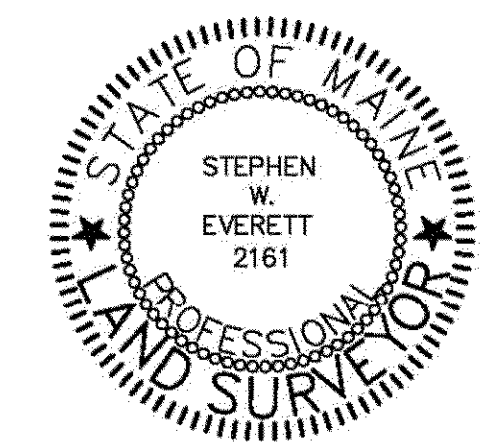


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