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**GIWW TO CLOVELLY HYDROLOGIC
RESTORATION
(BA-02)
(MPH/CPRA CONTRACT NO. 2503-12-14)**

2014 SURVEY

PREPARED FOR:

**Coastal Protection and Restoration Authority of
Louisiana**

PREPARED BY:

Morris P. Hebert, Inc.

July, 2014

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- D. Land Surveyor's Certification

SECTION 1

METHODOLOGY REPORT

Morris P. Hebert, Inc. (MPH) has been contracted by the Coastal Protection and Restoration Authority of Louisiana (CPRA) to perform the 2014 GIWW to Clovelly Hydrologic Restoration (BA-02) survey. This monitoring report discusses the methods used by MPH to provide CPRA with quality data.

1.1 Project Location:

The GIWW to Clovelly Hydrologic Restoration Project consists of 14,948 acres located in the Barataria Basin near the Gulf Intracoastal Waterway (GIWW) in Lafourche Parish, Louisiana. The project is bounded to the north by an arbitrary line through the marsh from the shoreline of Little Lake to the hurricane protection levee northwest of Clovelly Farms, to the west by the South Lafourche Hurricane Protection Levee, to the south by Benton Canal and Superior Canal, and to the east by Little Lake and Bay L'Ours.

The GIWW to Clovelly project was completed in 2000 and included four (4) fixed crest rock weirs, one (1) variable crest weir, four (4) canal plugs, one (1) channel plug with culvert flap gate, approximately 6,000 linear feet of rock riprap lake rim restoration and approximately 5,000 linear feet of bank line stabilization. The purpose of the project is to protect the intermediate marsh in the project area by restoring natural hydrologic conditions and promoting greater use of available freshwater and nutrients, limit rapid water level exchange and reduce salinity spikes and saltwater intrusion.

The project is co-sponsored by the Natural Resource Conservation Service (NRCS) and the Coastal Protection and Restoration Authority (CPRA). The project was authorized by Section 303(a) of Title III Public Law 101-646, the Coastal Wetlands Planning, Protection and Restoration first (1st) Priority Project List (PPL). (LDNR O&M Plan, 2002)

1.2 Project Description:

As a result of routine annual inspections and damage assessment conducted over the years by CPRA and NRCS, deficiencies along the shoreline of Bay L' Ours, south of Little Lake have been identified which will require maintenance or corrective actions under the 2014 Maintenance Project. The proposed maintenance repairs in the 2014 Maintenance Project include the protection of approximately 1,700 linear feet of shoreline of Bay L'Ours between Structures 2 and 4. The shoreline in this area has eroded to the point where there is a small strip of marsh between the bay and the canal connecting Structures 2 and 4.

1.3 MPH's Scope of Services:

1.3.1 Pre-Design Surveys

1.3.2 Provide Deliverables

The description of the above Scope of Services provided by CPRA and performed by MPH is included in Appendix A.

1.4 Planning & Layout of the GPS Survey:

CPRA conducted a meeting with MPH in March of 2014 regarding the Planning and Layout of the surveying for the project. MPH prepared and submitted a map depicting the proposed survey layout to CPRA titled "DNR Exhibit-2" on April 8, 2014. CPRA submitted MPH's map to Stanley Consultants, for their approval of the proposed survey layout on April 8, 2014. Stanley Consultants approved the proposed survey layout and MPH received the official Notice to Proceed from CPRA on April 22, 2014.

1.5 GPS Survey Control using existing LCZ Secondary Monuments

LCZ Secondary Monuments "BA02-SM-01" and "BA02-SM-02" were provided by CPRA. Data sheets for the monuments are included in Appendix B.

1.6 Quality Assurance Procedures

Prior to beginning the survey, MPH checked the LCZ Secondary Monuments "BA-02-SM-01" and "BA02-SM-02 using *GULFNet* / Trimble R8 GPS System. *GULFNet* is a network of Continually Operating GPS Reference Stations (**CORS**) that delivers Real Time Network (RTN) error corrections via a cell phone and Bluetooth connection to the GPS data that is collected with a Trimble R8 Rover GPS Receiver. The purpose of checking the control points with *GULFNet* was to determine an accurate comparison of the 2 control points.

1.7 Key Personnel

Project Manager: ----- Aric Gisclair, C.S.T.

Draftsman: ----- Timmy Crosby

Survey Crew

Survey Party Chief----- Aaron Beal

Survey Instrument Man ----- Josh Fitch

Survey Rod Man ----- James LeBoeuf

Hydrographic Survey Crew

Survey Party Chief----- John Morris

Survey Instrument Man ----- Patrick Mokhtarnejad

1.8 Equipment, Data Collection & Data Processing

(Conventional Survey)

- Airboat was used to access the location and perform the survey
- Trimble Survey Controller (TSC2) used for GPS Data Collection
- Combination Trimble R8 GNSS (base) / R8 GNSS (rover) GPS Receivers
- Combination *GULFNet* (base) / R8 GNSS (rover) GPS Receivers
- Trimble Business Center v3.2 used to process survey data from TCS2 data collectors.
- ACAD Civil3D 2012 used to prepare drawings.

(Hydrographic Survey)

- 26' Outboard Survey Boat was used to access the location and perform the survey
- Odom EchoTrac Single-Beam Echo sounder operating at a 200KHz frequency was utilized to collect bathymetry data. A Trimble DSM 232 using DGPS corrections from WAAS was utilized for positioning of the vessel and the echo sounder.
- A Geometrics G-882 Cesium Magnetometer was utilized to perform the hazard survey. A Trimble DSM 232 using DGPS corrections from WAAS was utilized for positioning of the vessel and the magnetometer.
- Bathymetry and Magnetometer data was processed in Hypack 2012 software.
- ACAD Civil3D 2012 used to prepare drawings.

SECTION 2

Drawing Files

The drawings for the 2014 GIWW to Clovelly Hydrologic Restoration (BA-02) project are referenced to the Louisiana State Plane Coordinate System, South Zone, U.S. Survey Feet. The horizontal datum is North American Datum of 1983 (NAD83) and the vertical datum is North American Vertical Datum of 1988 (NAVD88). The drawings include the following:

- 1 TITLE SHEET
- 2 OVERVIEW – BASELINES NORTH-SOUTH, STRUCTURES #2 & #4
- 3 PLAN VIEW – BASELINE NORTH-SOUTH
- 4 PLAN VIEW – STRUCTURE #2
- 5 PLAN VIEW – STRUCTURE #4
- 6 TRANSECTS – NORTH-SOUTH (STA. 0+00 THRU 3+00)
- 7 TRANSECTS – NORTH-SOUTH (STA. 4+00 THRU 7+00)
- 8 TRANSECTS – NORTH-SOUTH (STA. 8+00 THRU 11+00)
- 9 TRANSECTS – NORTH-SOUTH (STA. 12+00 THRU 15+00)
- 10 TRANSECTS – NORTH-SOUTH (STA. 16+00 THRU 19+00)
- 11 TRANSECTS – NORTH-SOUTH (STA. 20+00 & 21+00)
- 12 TRANSECTS – STRUCTURE #2 (STA. 1+00 THRU 8+00)
- 13 TRANSECTS – STRUCTURE #2 (STA. 9+00 THRU 16+00)
- 14 TRANSECTS – STRUCTURE #2 (STA. 17+00) & STRUCTURE #4 (STA. 1+00 THRU 6+09.5)
- 15 TRANSECTS – STRUCTURE #4 (STA. 7+09.5 THRU 14+09.5)

Coastal Protection and Restoration Authority (CPRA)

SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS

GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE

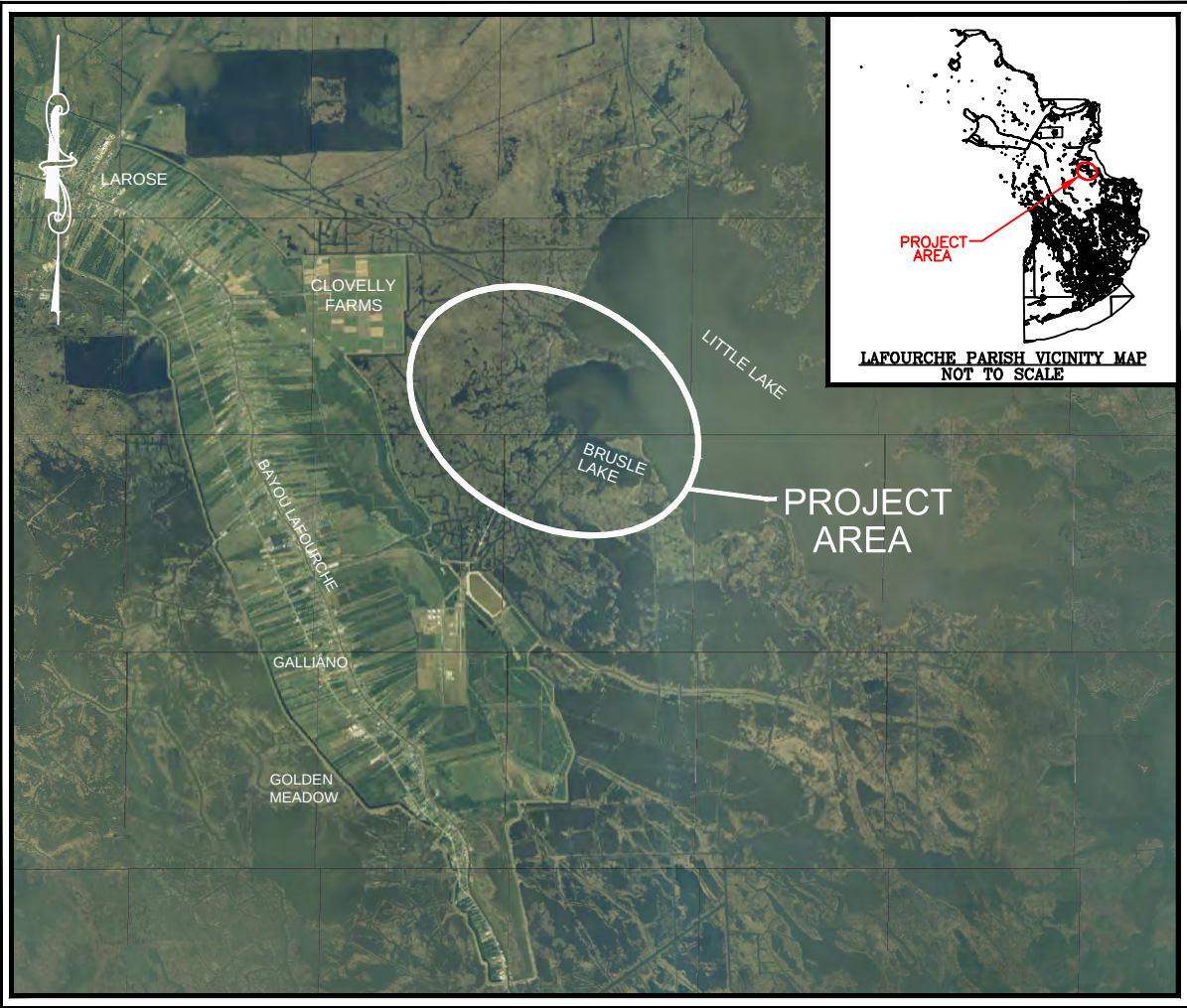
LOCATED IN LAFOURCHE PARISH, LOUISIANA

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INDEX TO SHEETS

SHEET NO.	DESCRIPTION
1	TITLE SHEET
2	OVERVIEW ~ BASELINES NORTH-SOUTH, STRUCTURES #2 & #4
3	PLAN VIEW ~ BASELINE NORTH-SOUTH
4	PLAN VIEW ~ STRUCTURE #2
5	PLAN VIEW ~ STRUCTURE #4
6	TRANSECTS ~ NORTH-SOUTH (STA. 0+00 THRU 3+00)
7	TRANSECTS ~ NORTH-SOUTH (STA. 4+00 THRU 7+00)
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12	TRANSECTS ~ STRUCTURE #2 (STA. 1+00 THRU 8+00)
13	TRANSECTS ~ STRUCTURE #2 (STA. 9+00 THRU 16+00)
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16	MAGNETOMETER SURVEY

TOTAL NUMBER OF SHEETS = 16



PROJECT LOCATION MAP

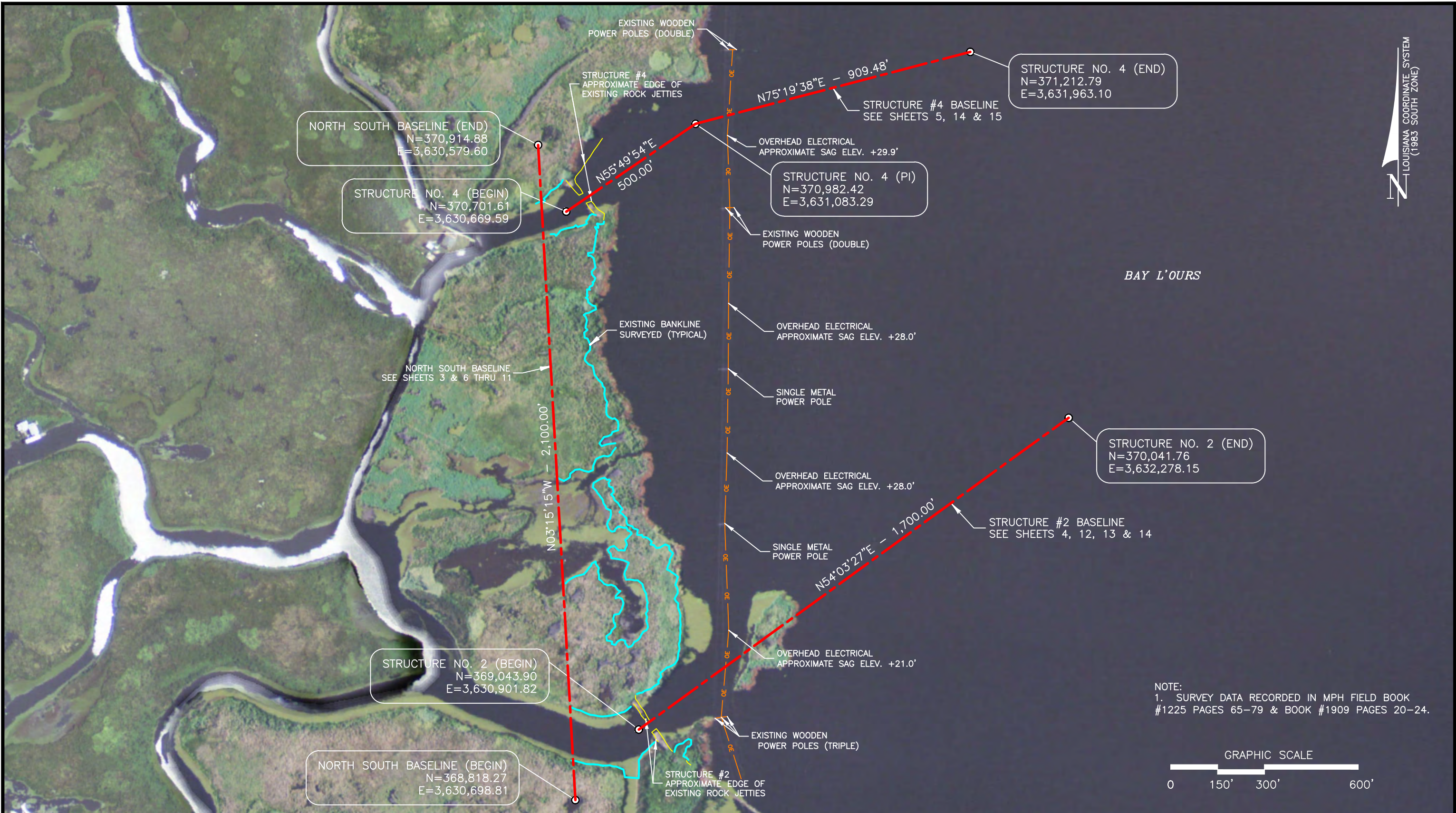


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#1225 PAGES 65-79 & BOOK #1909 PAGES 20-24.



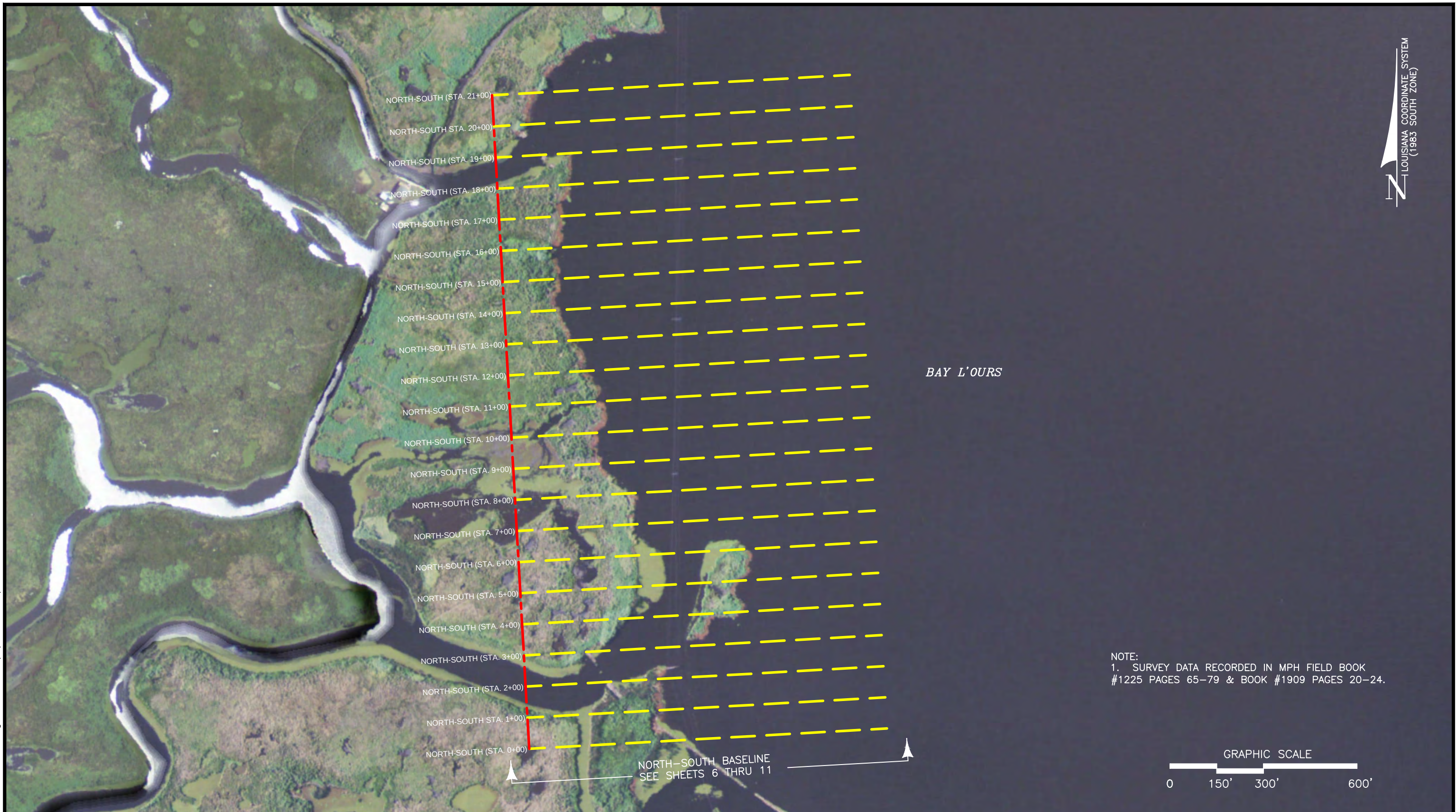
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COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

OVERVIEW ~ BASELINES NORTH-SOUTH, STRUCTURES #2 & #4
SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

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LOUISIANA COORDINATE SYSTEM
(1983 SOUTH ZONE)

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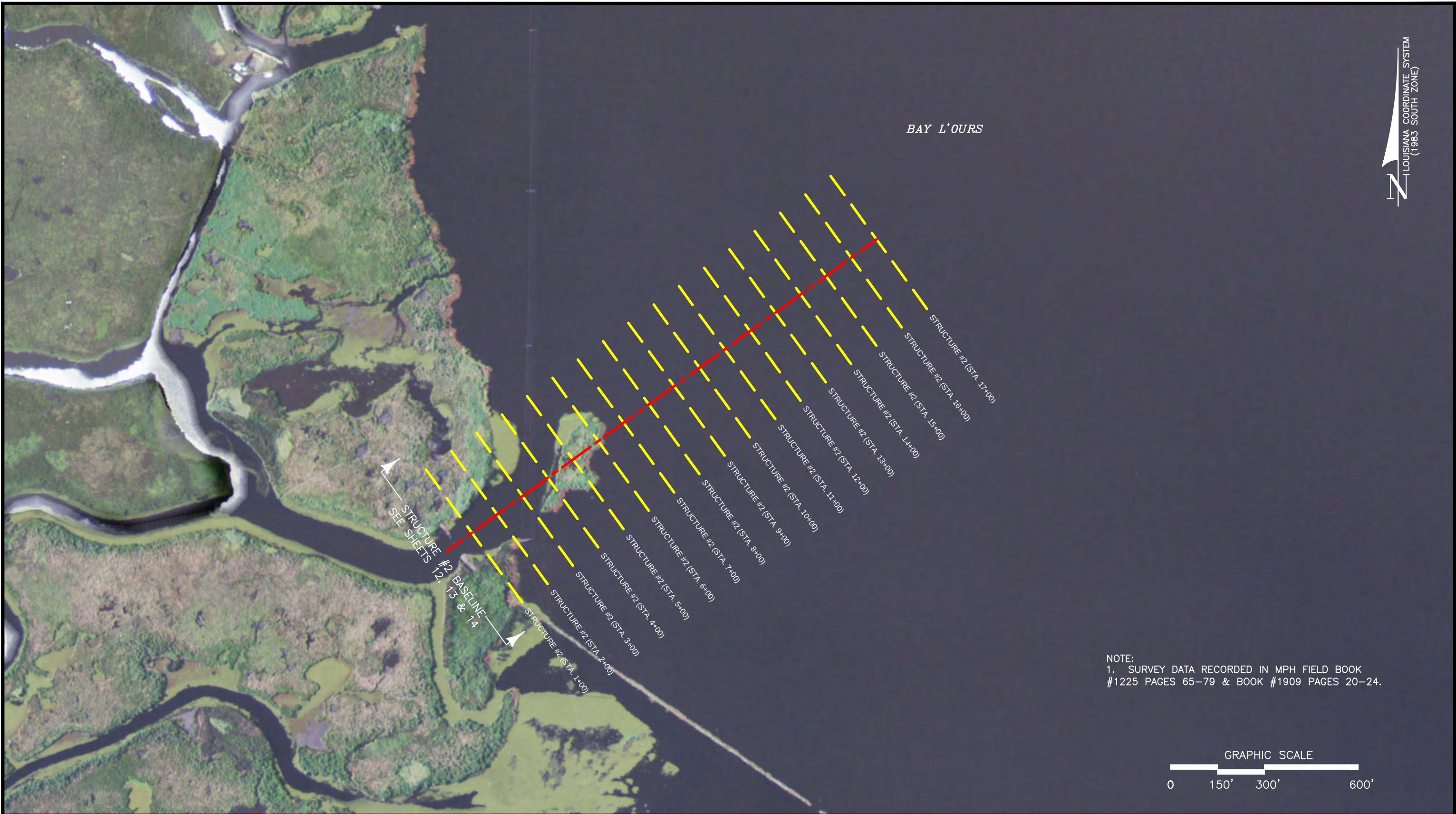
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PLAN VIEW ~ BASELINE NORTH-SOUTH
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GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) – 2014 MAINTENANCE
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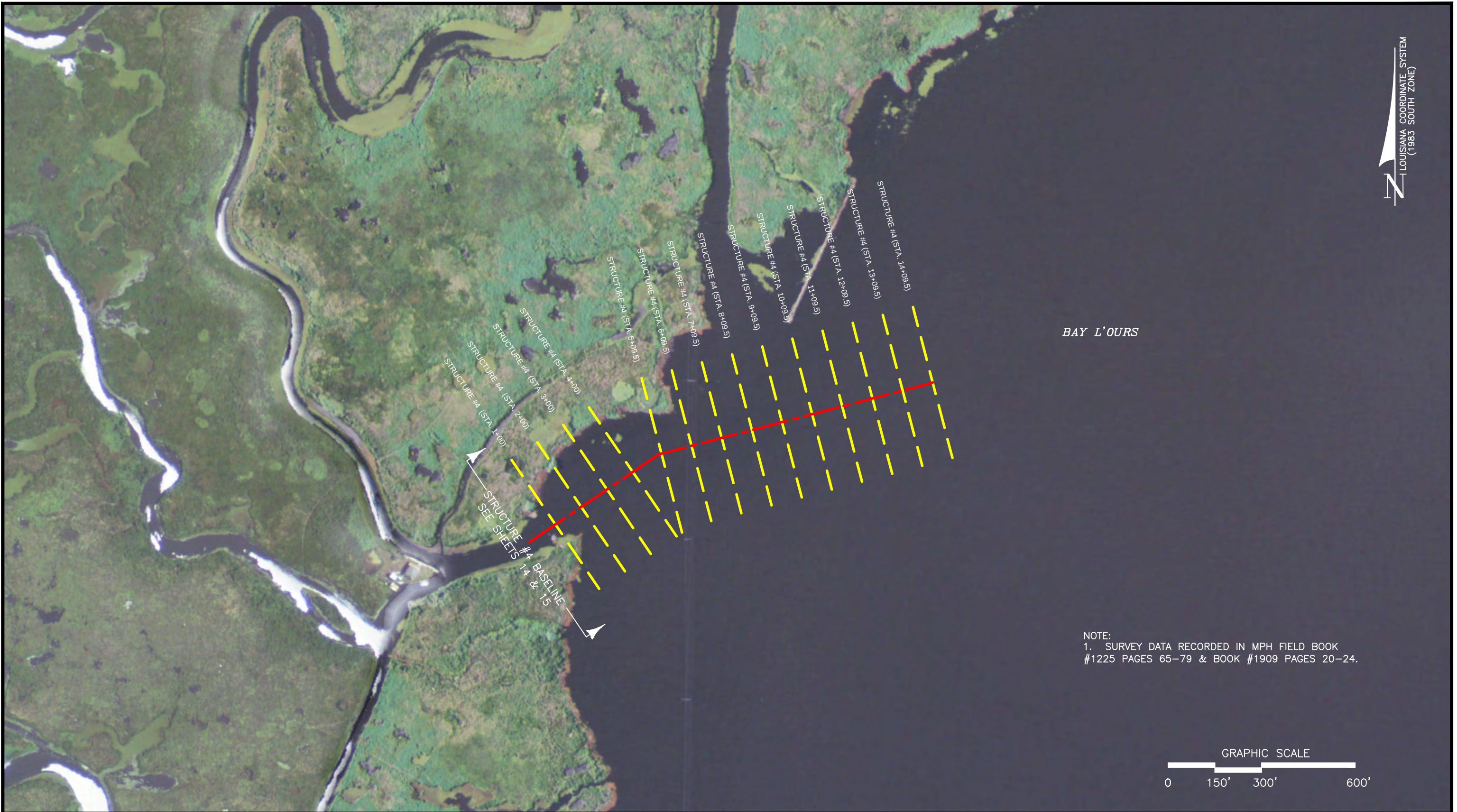
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PLAN VIEW ~ STRUCTURE #2
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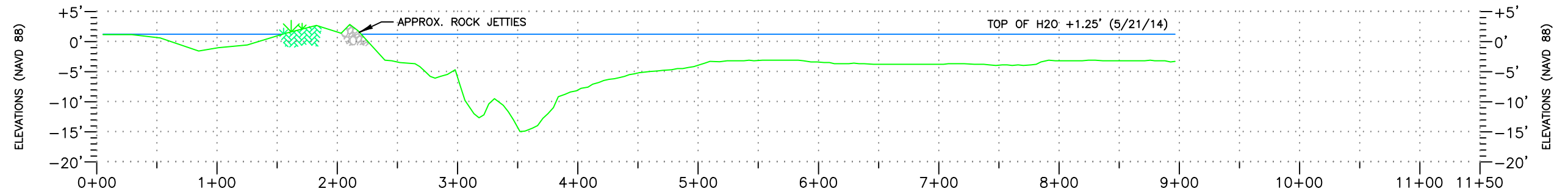


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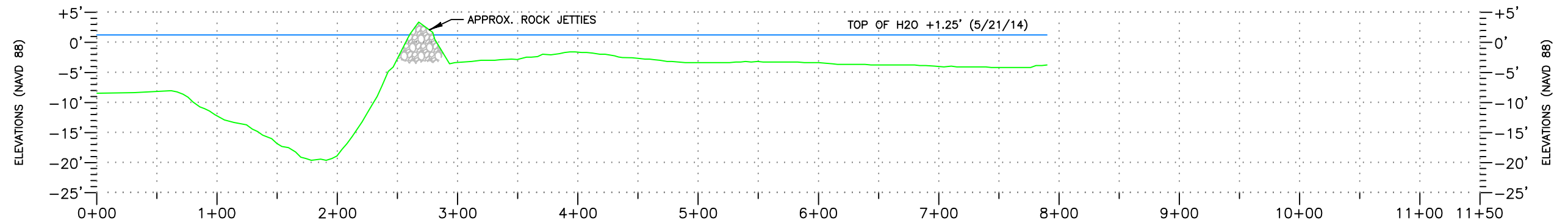
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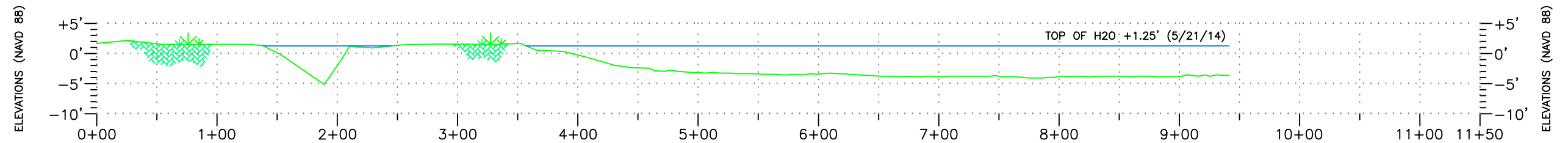
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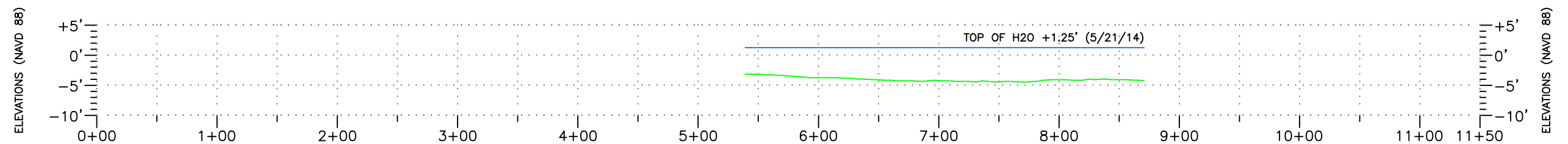
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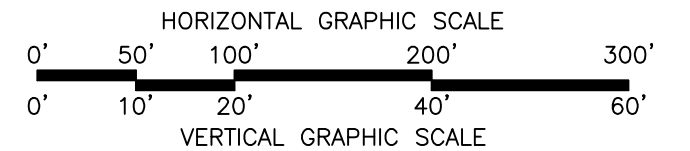
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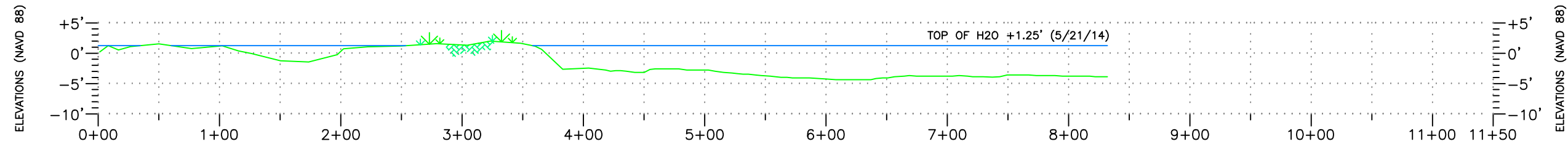
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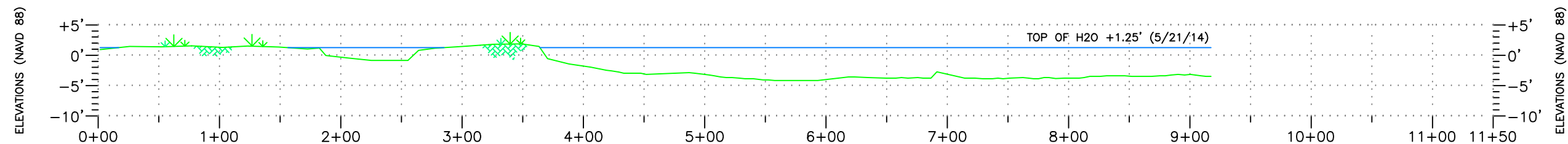
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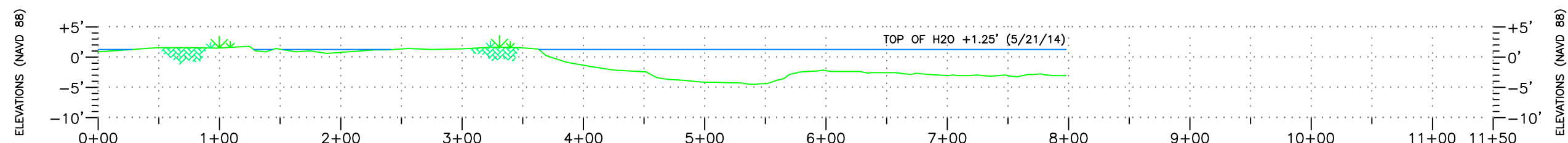
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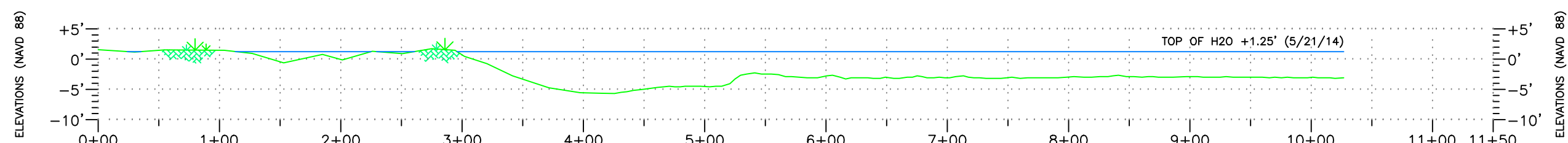
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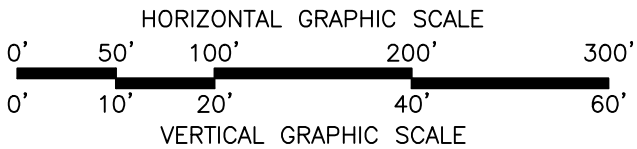
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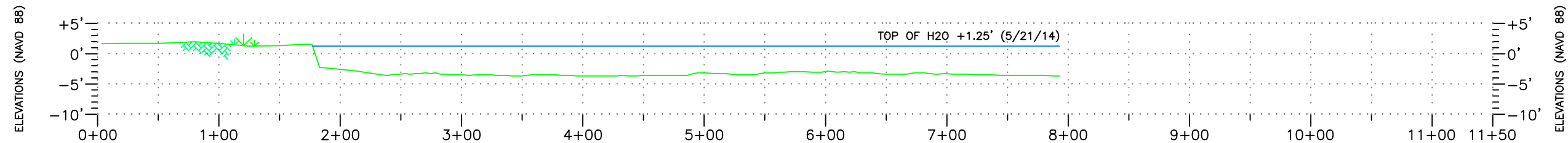
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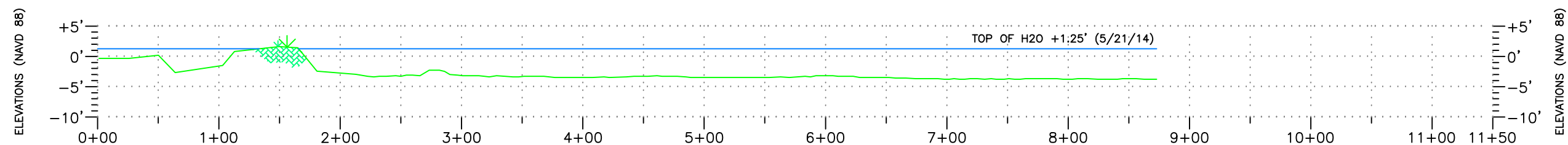
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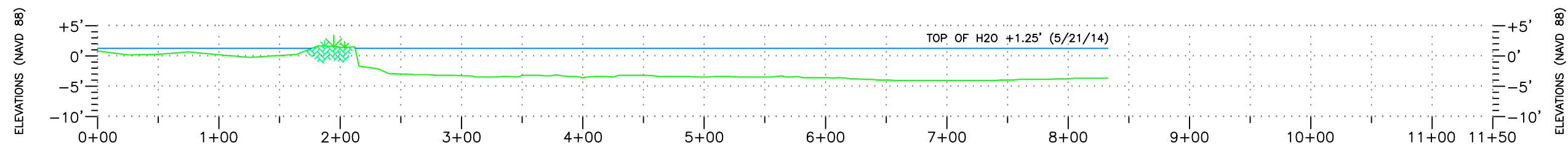
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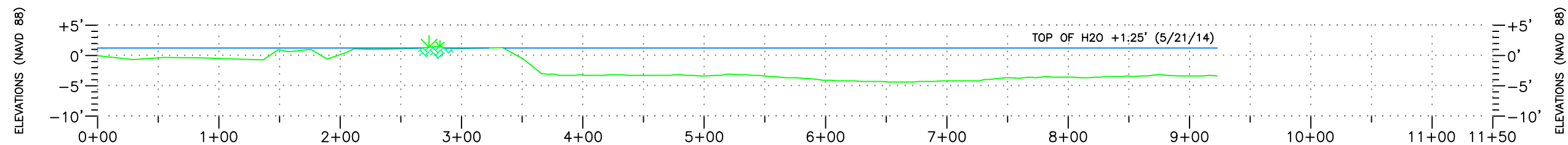
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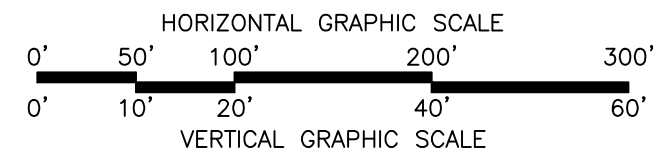
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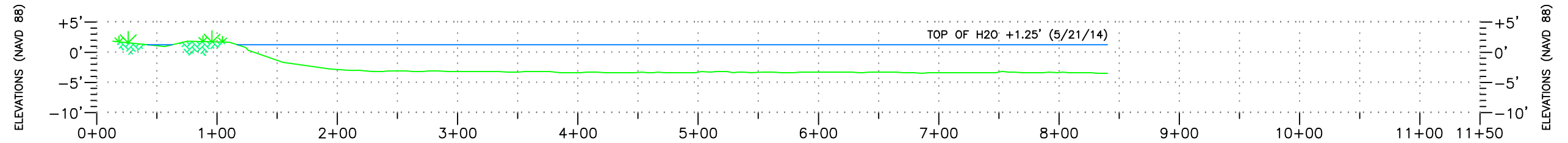
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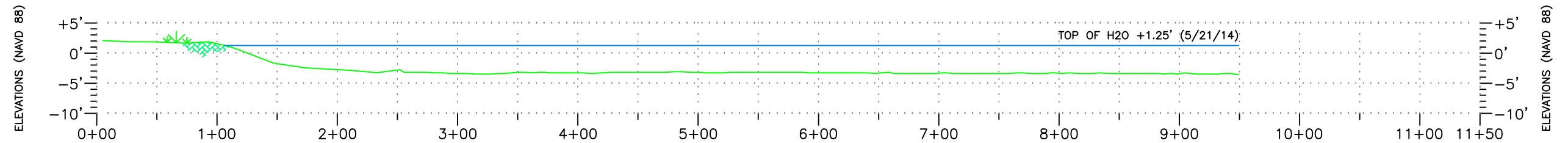
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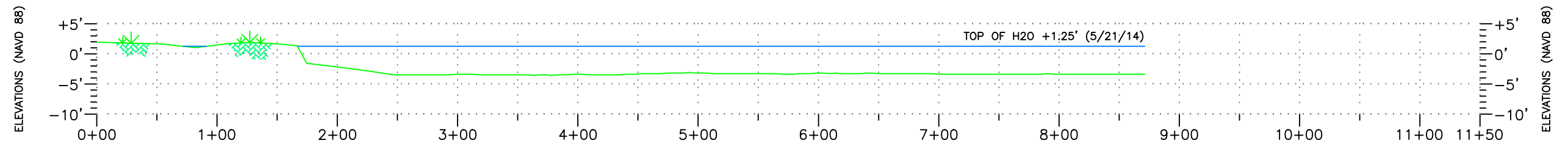
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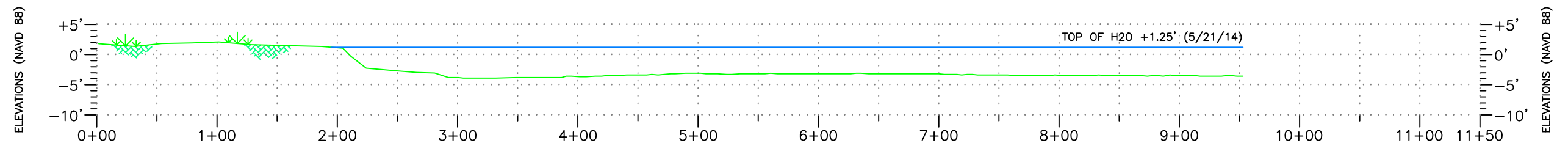
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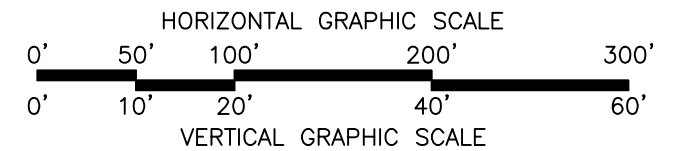
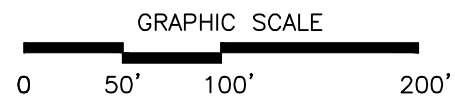
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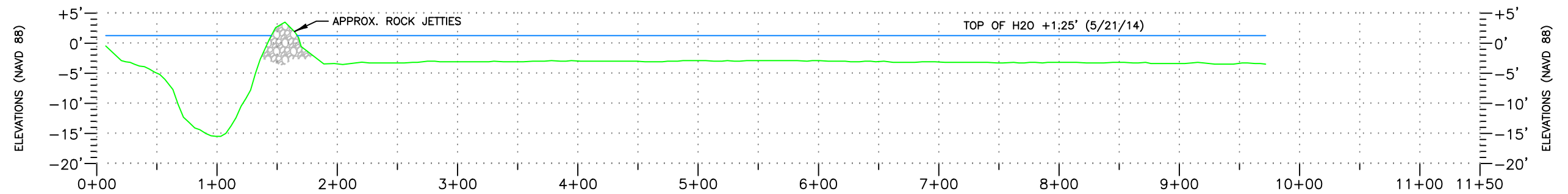
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1. SURVEY DATA RECORDED IN MPH FIELD BOOK
#1225 PAGES 65-79 & BOOK #1909 PAGES 20-24.



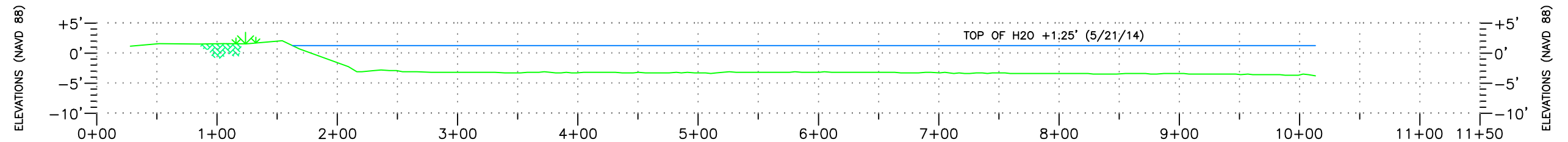
COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

TRANSECTS ~ NORTH-SOUTH (STA. 12+00 THRU 15+00)
SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

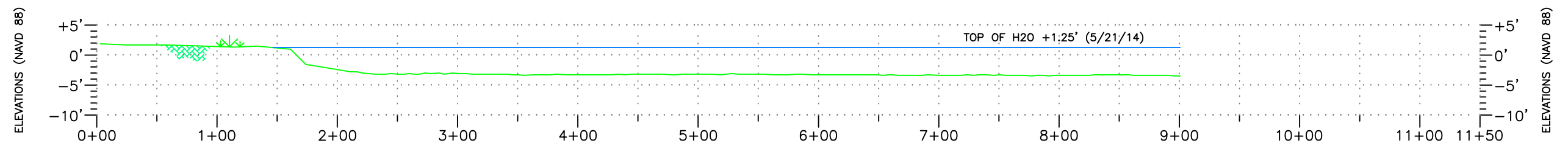
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UPDATED BY:	DATE: 6/27/14
DATA BASE:	JOB NO. 11025-08
MPH CAD FILE: 11025-08BAS0001A0.DWG	



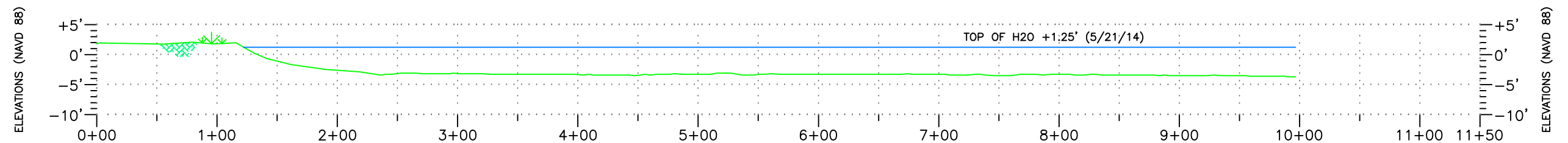
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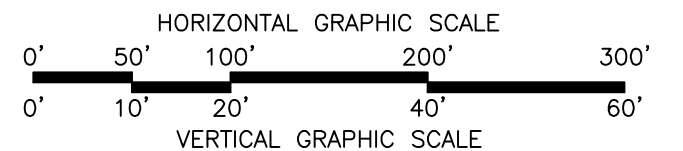
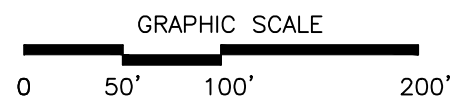
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2014 - NORTH-SOUTH (STA. 17+00)



2014 - NORTH-SOUTH (STA. 16+00)



NOTE:
1. SURVEY DATA RECORDED IN MPH FIELD BOOK
#1225 PAGES 65-79 & BOOK #1909 PAGES 20-24.

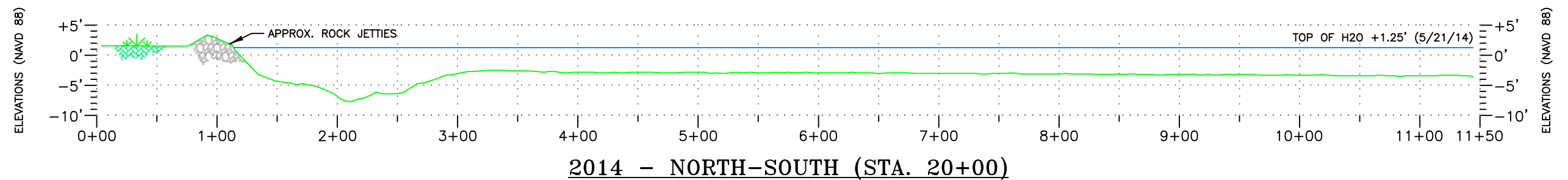
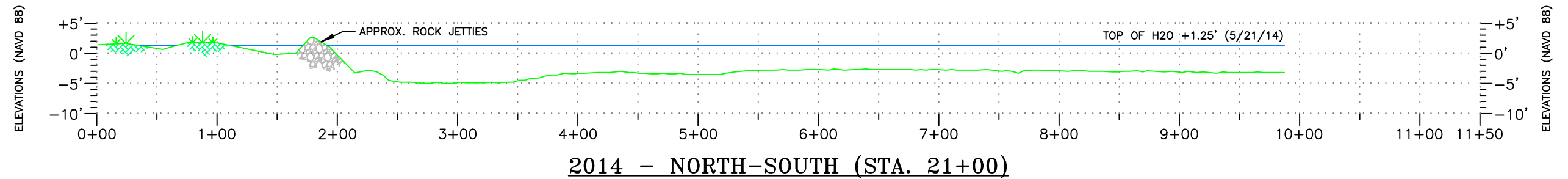


COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

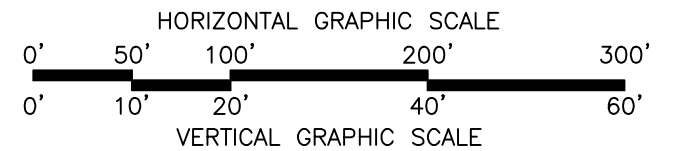
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SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

DRAWN BY: TPC	SHEET: 10 OF 16
CHKD./APPD. BY: AJG/GAT	SCALE: AS SHOWN
UPDATED BY:	DATE: 6/27/14
DATA BASE:	JOB NO. 11025-08
MPH CAD FILE: 11025-08BAS0001A0.DWG	

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NOTE:
1. SURVEY DATA RECORDED IN MPH FIELD BOOK
#1225 PAGES 65-79 & BOOK #1909 PAGES 20-24.

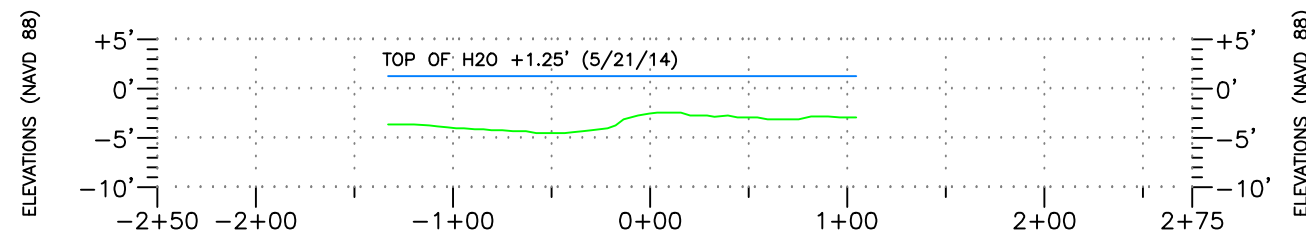


COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

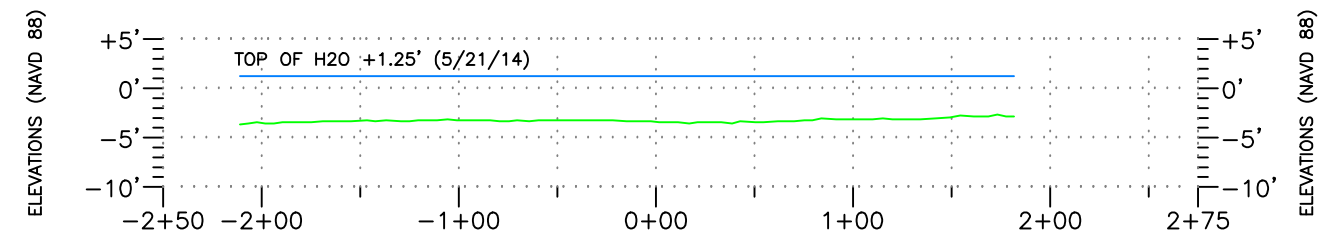
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SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

DRAWN BY: TPC	SHEET: 11 OF 16
CHKD./APPD. BY: AJG/GAT	SCALE: AS SHOWN
UPDATED BY:	DATE: 6/27/14
DATA BASE:	JOB NO. 11025-08
MPH CAD FILE: 11025-08BAS0001A0.DWG	

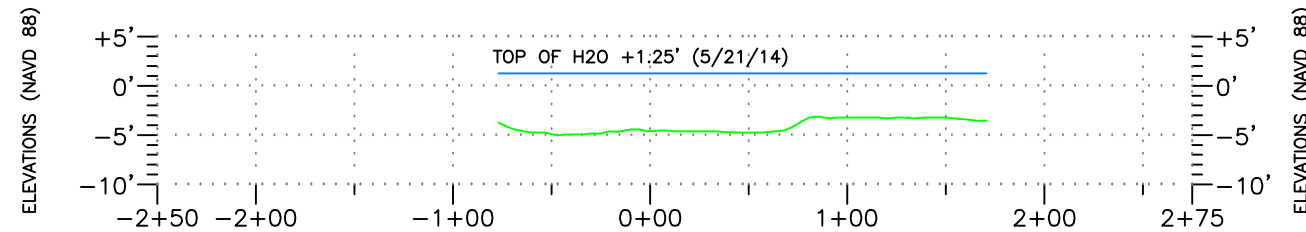
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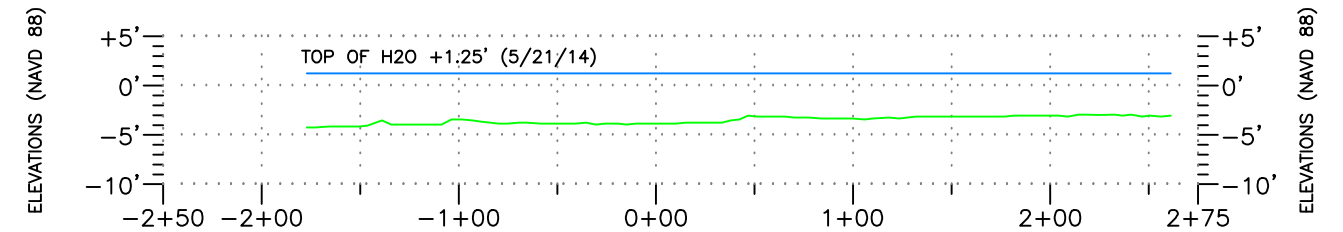
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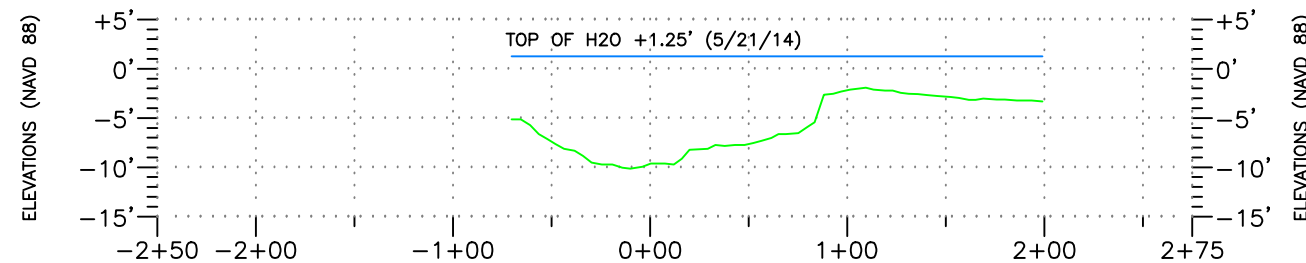
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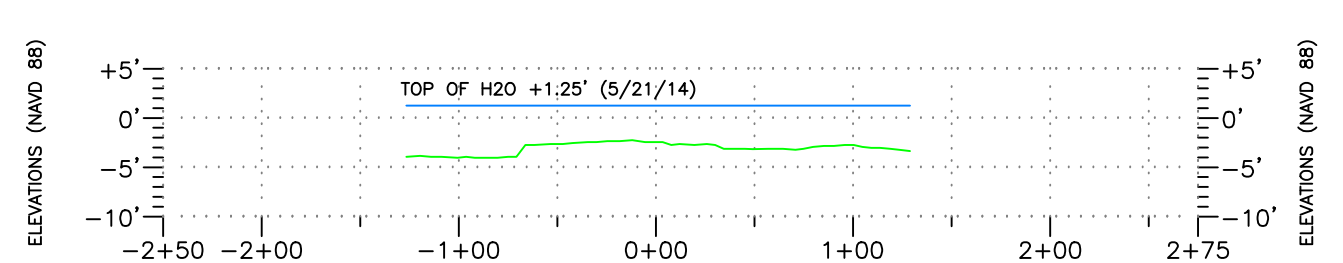
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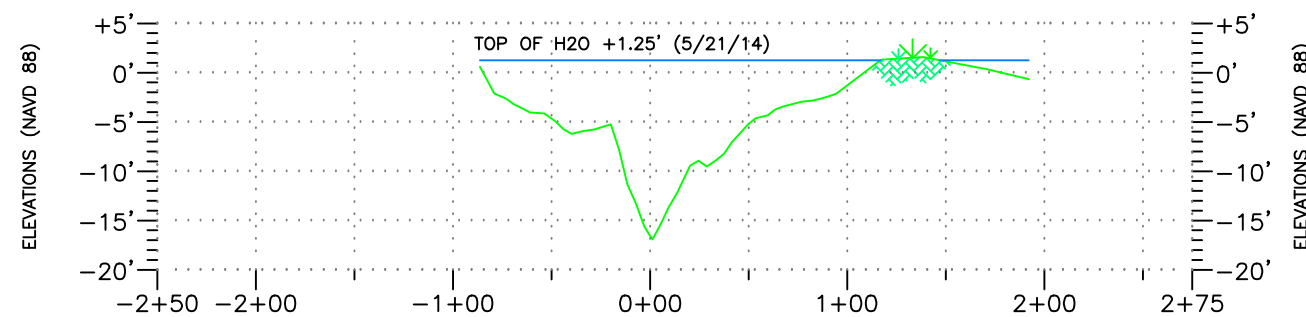
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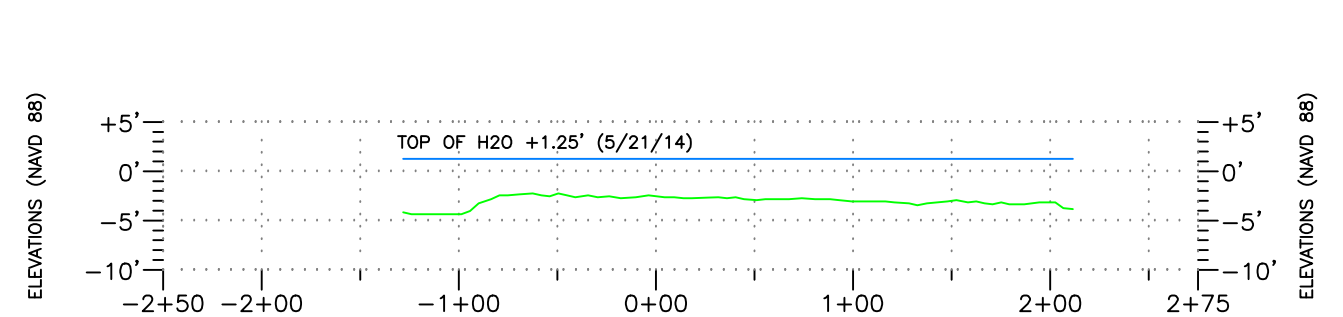
2014 - STRUCTURE #2 (STA. 2+00)



2014 - STRUCTURE #2 (STA. 6+00)

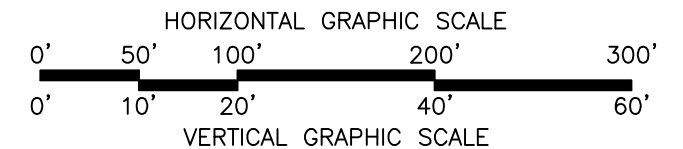


2014 - STRUCTURE #2 (STA. 1+00)



2014 - STRUCTURE #2 (STA. 5+00)

NOTE:
1. SURVEY DATA RECORDED IN MPH FIELD BOOK
#1225 PAGES 65-79 & BOOK #1909 PAGES 20-24.

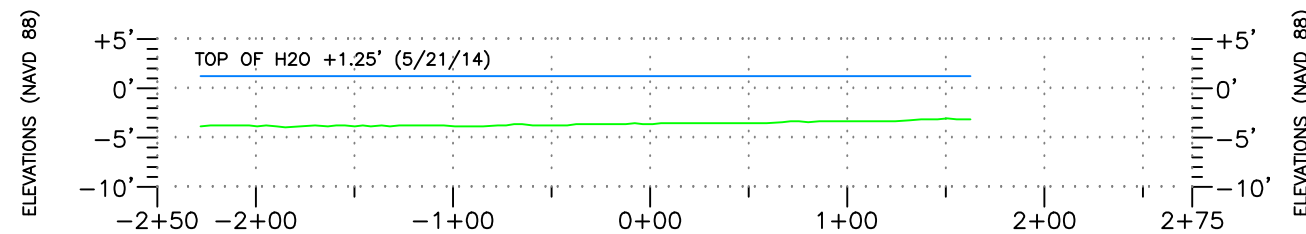


COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

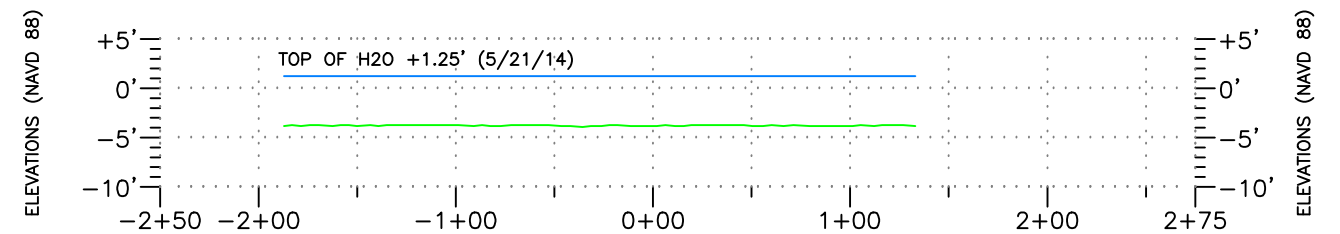
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SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

DRAWN BY:	TPC	SHEET:	12 OF 16
CHKD./APPD. BY:	AJG/GAT	SCALE:	AS SHOWN
UPDATED BY:		DATE:	6/27/14
DATA BASE:		JOB NO.	11025-08
MPH CAD FILE: 11025-08BAS0001A0.DWG			

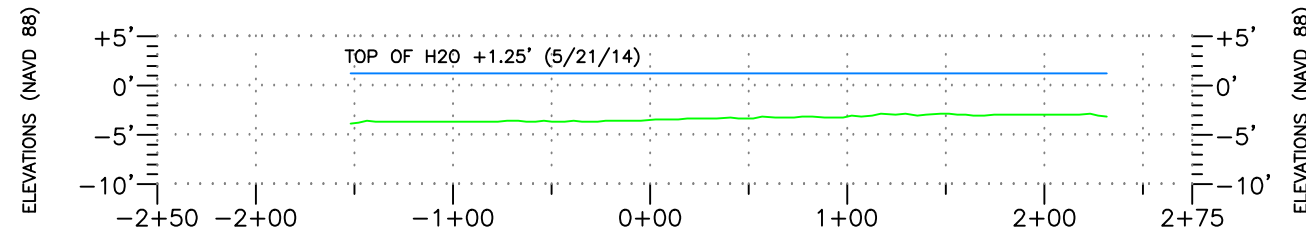
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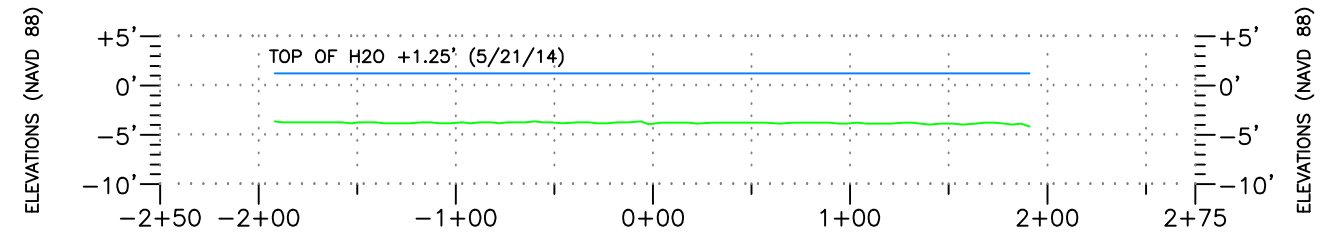
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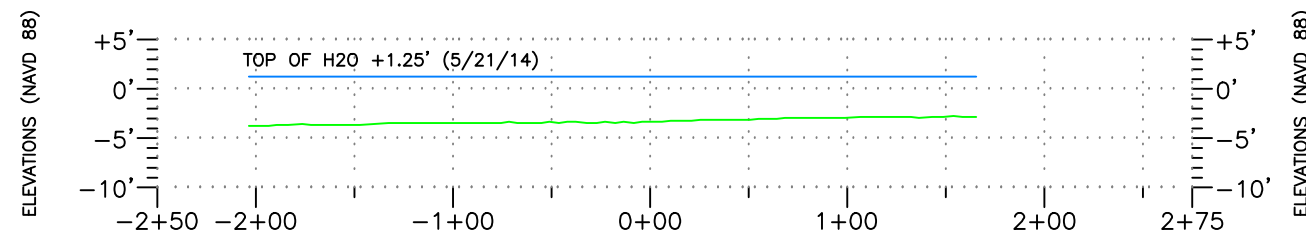
2014 - STRUCTURE #2 (STA. 16+00)



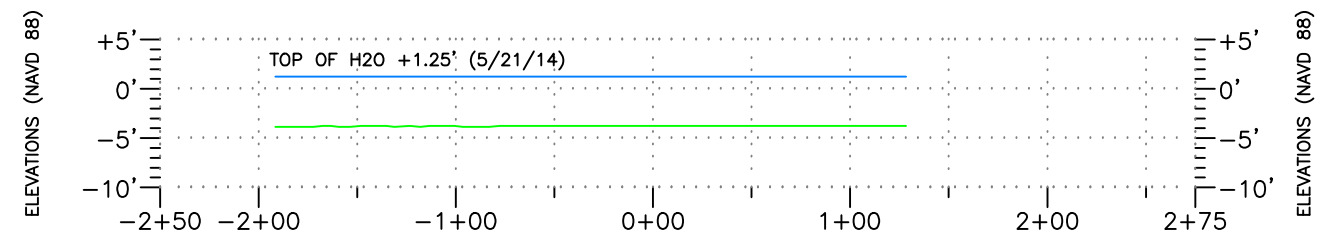
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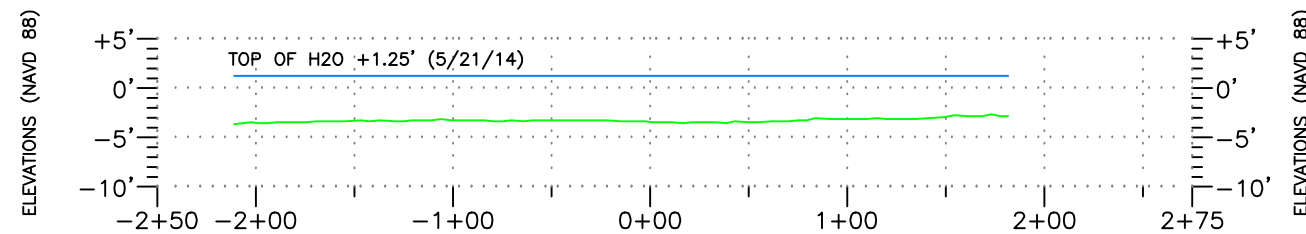
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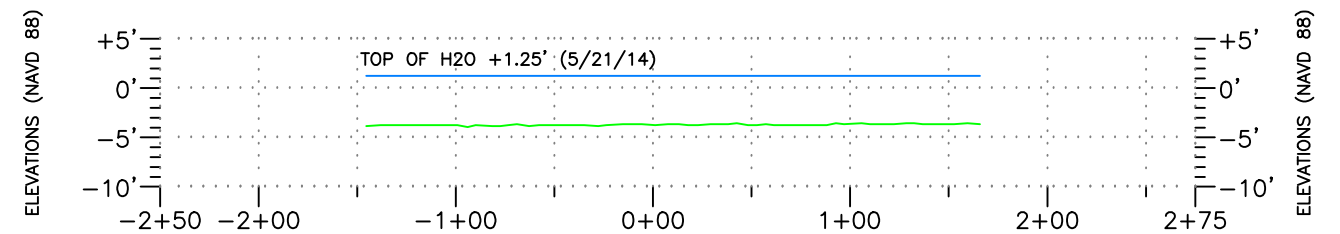
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2014 - STRUCTURE #2 (STA. 14+00)

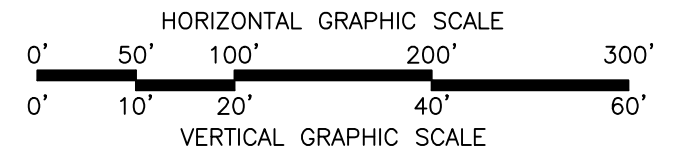


2014 - STRUCTURE #2 (STA. 9+00)



2014 - STRUCTURE #2 (STA. 13+00)

NOTE:
1. SURVEY DATA RECORDED IN MPH FIELD BOOK
#1225 PAGES 65-79 & BOOK #1909 PAGES 20-24.

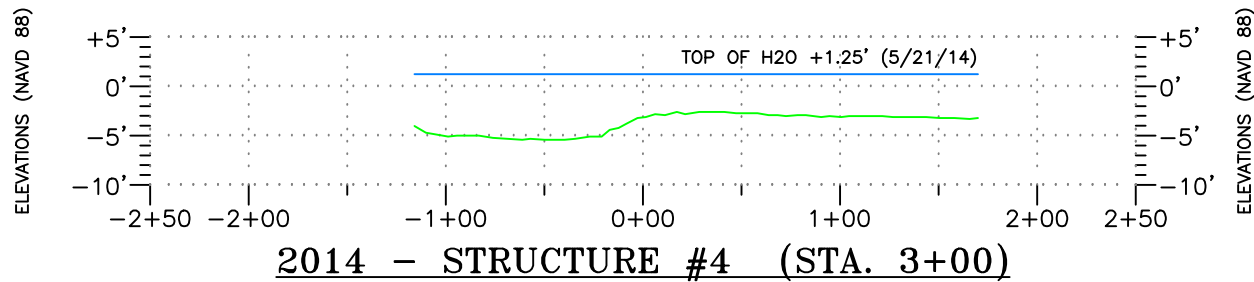
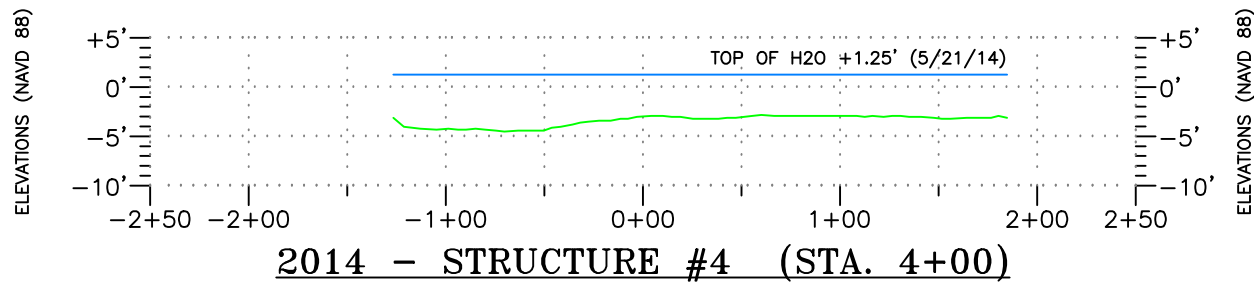
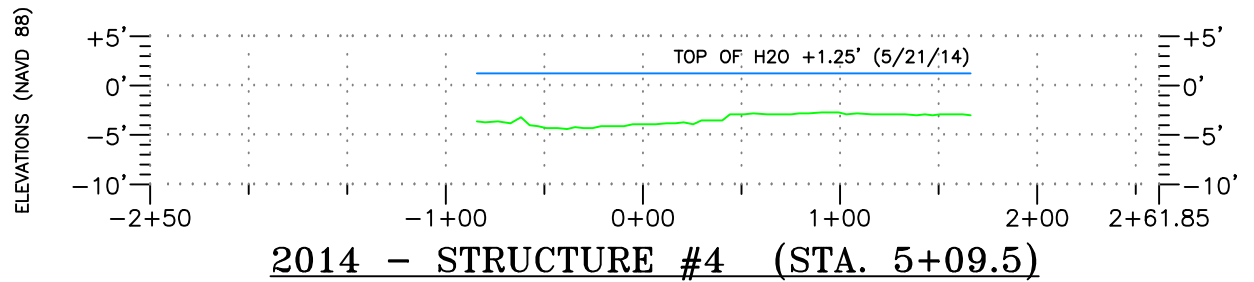
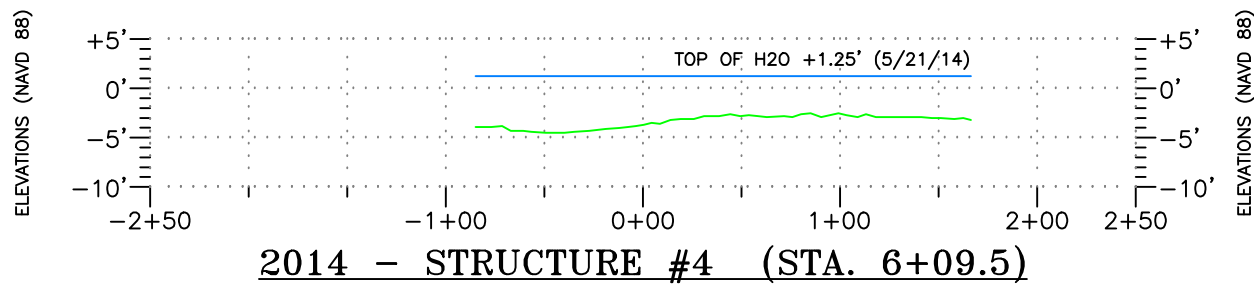
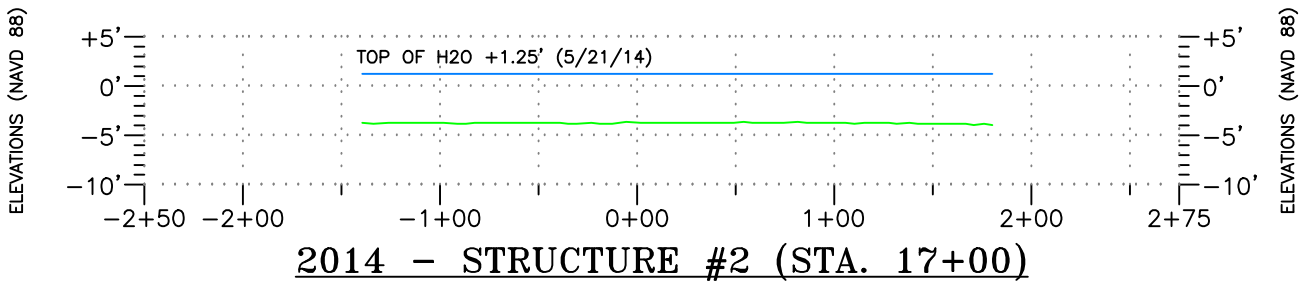
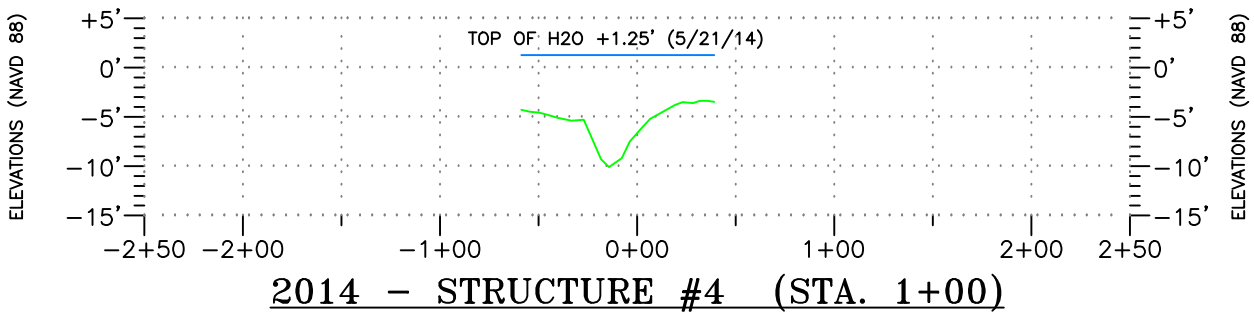
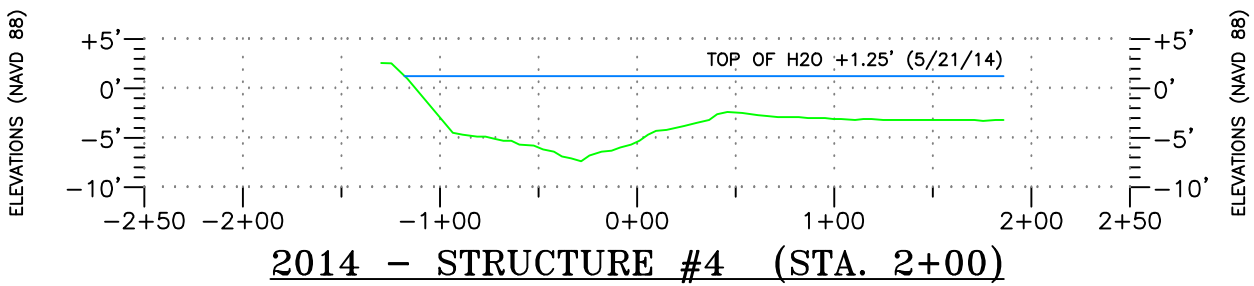


COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

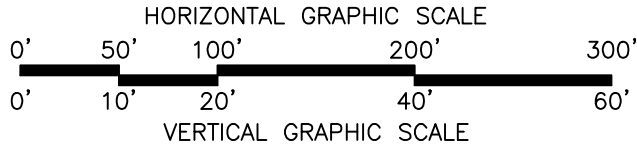
TRANSECTS ~ STRUCTURE #2 (STA. 9+00 THRU 16+00)
SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

DRAWN BY:	TPC	SHEET:	13 OF 16
CHKD./APPD. BY:	AJG/GAT	SCALE:	AS SHOWN
UPDATED BY:		DATE:	6/27/14
DATA BASE:		JOB NO.	11025-08
MPH CAD FILE: 11025-08BAS0001A0.DWG			

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NOTE:
1. SURVEY DATA RECORDED IN MPH FIELD BOOK
#1225 PAGES 65-79 & BOOK #1909 PAGES 20-24.



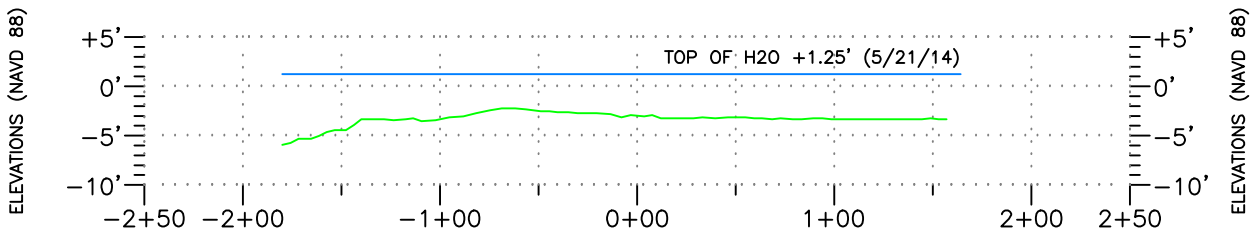
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TEXAS SURVEY FIRM REGISTRATION NUMBER: 10193786 (HOUMA OFFICE)

COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

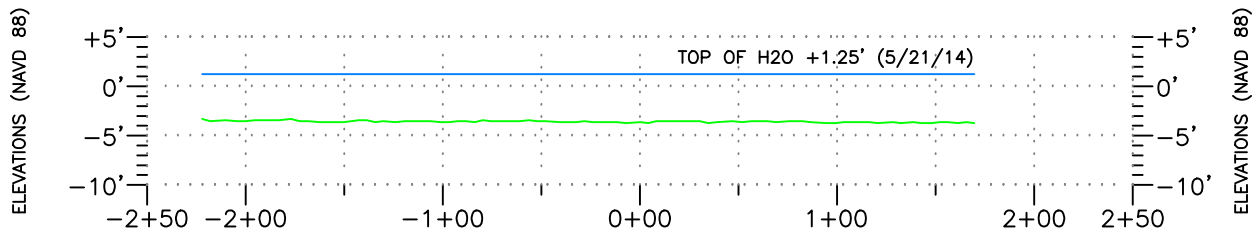
TRANSECTS ~ STRUCTURE #2 (STA. 17+00) & STRUCTURE #4 (STA. 1+00 THRU 6+09.5)
SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

DRAWN BY: TPC	SHEET: 14 OF 16
CHKD./APPD. BY: AJG/GAT	SCALE: AS SHOWN
UPDATED BY:	DATE: 6/27/14
DATA BASE:	JOB NO. 11025-08
MPH CAD FILE: 11025-08BAS0001A0.DWG	

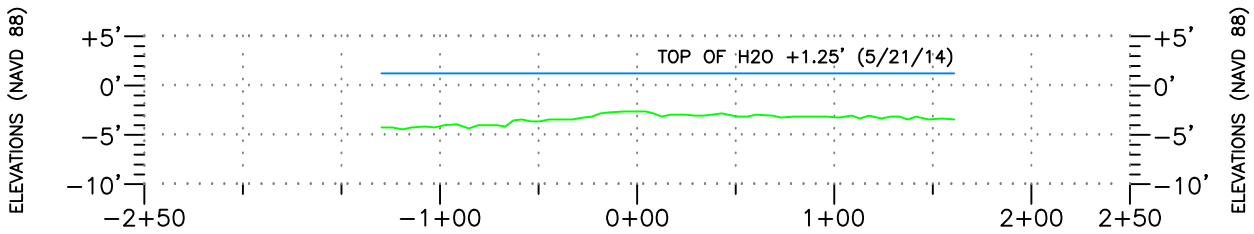
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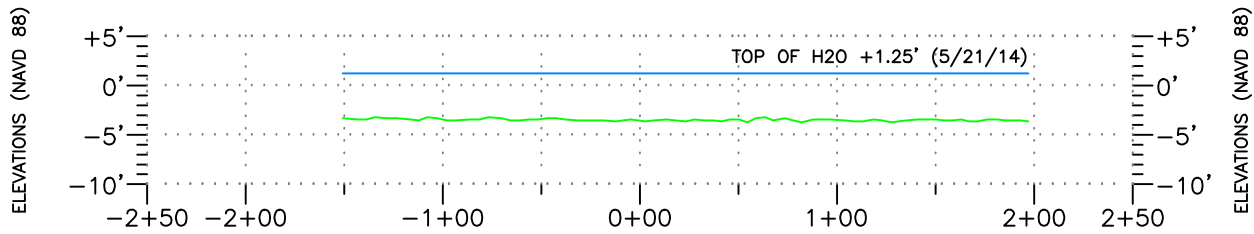
2014 - STRUCTURE #4 (STA. 10+09.5)



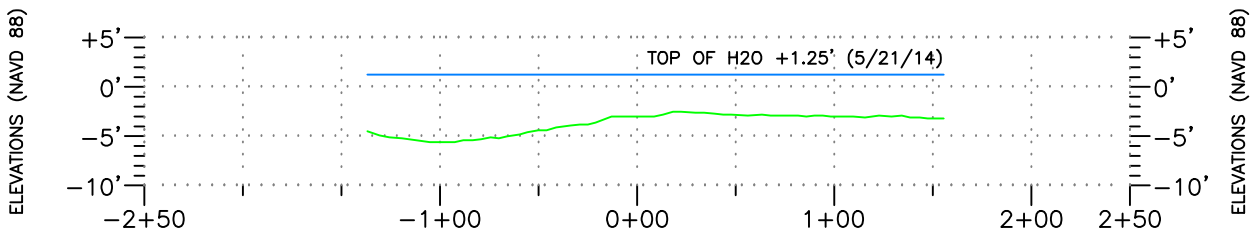
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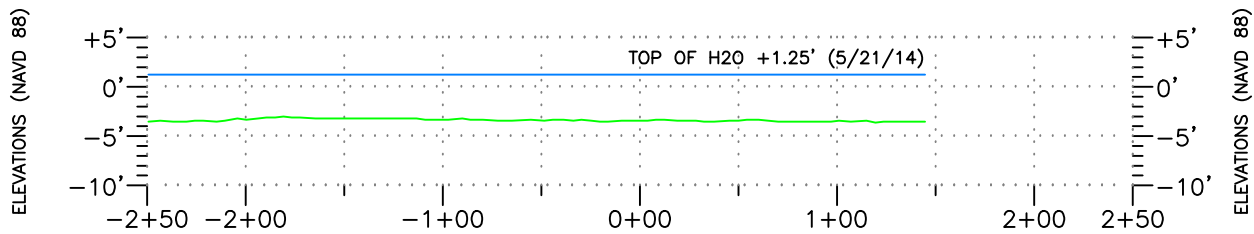
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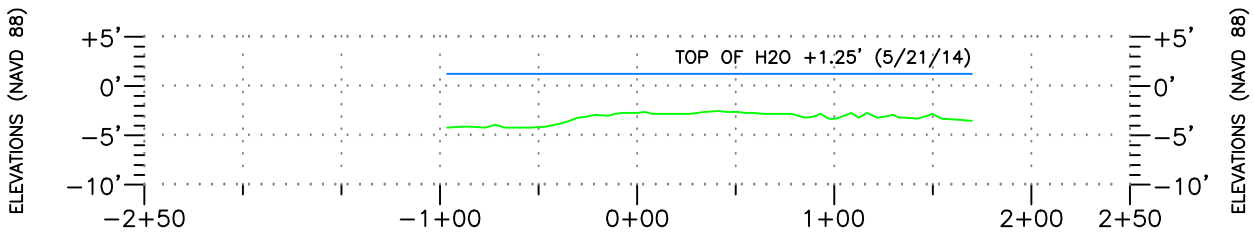
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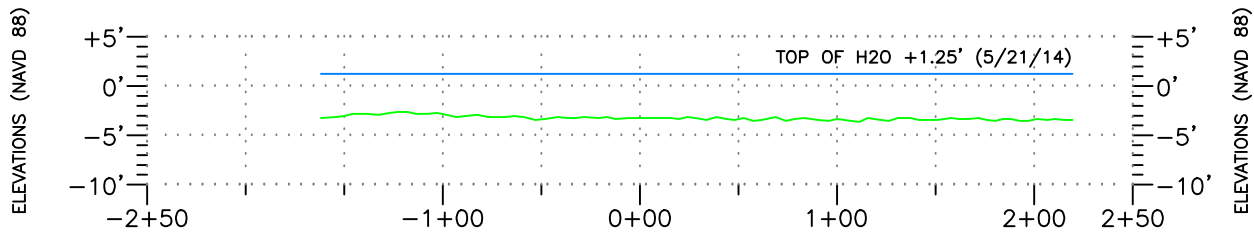
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2014 - STRUCTURE #4 (STA. 12+09.5)

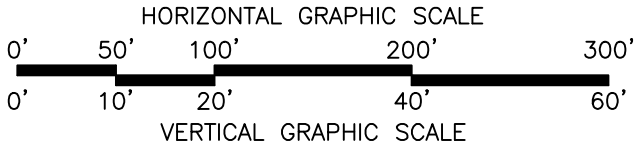


2014 - STRUCTURE #4 (STA. 7+09.5)



2014 - STRUCTURE #4 (STA. 11+09.5)

NOTE:
1. SURVEY DATA RECORDED IN MPH FIELD BOOK
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TEXAS SURVEY FIRM REGISTRATION NUMBER: 10193786 (HOUMA OFFICE)

COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

TRANSECTS ~ STRUCTURE #4 (STA. 7+09.5 THRU 14+09.5)
SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) - 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

DRAWN BY: TPC	SHEET: 15 OF 16
CHKD./APPD. BY: AJG/GAT	SCALE: AS SHOWN
UPDATED BY:	DATE: 6/27/14
DATA BASE:	JOB NO. 11025-08
MPH CAD FILE: 11025-08BAS0001A0.DWG	

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W:\dwg\11025-08\11025-08BAS0002A0.dwg PLOT DATE: 7/9/14 1:55:28pm



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TEXAS SURVEY FIRM REGISTRATION NUMBER: 10193786 (HOUMA OFFICE)

COASTAL PROTECTION AND RESTORATION AUTHORITY (CPRA)

OVERVIEW ~ MAGNETOMETER SURVEY
SURVEYING SERVICES FOR COASTAL RESTORATION PROJECTS
GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) – 2014 MAINTENANCE
LOCATED IN LAFOURCHE PARISH, LOUISIANA

DRAWN BY: TPC	SHEET: 16 OF 16
CHKD./APPD. BY: AJG/GAT	SCALE: 1" = 300'
UPDATED BY:	DATE: 6/27/14
DATA BASE:	JOB NO. 11025-08
MPH CAD FILE: 11025-08BAS0002A0.DWG	

SECTION 3

2014 Survey Point Data

The point data was compiled into an ASCII formatted point list and includes the following surveys:

- 3.1 Baseline Information (see attached for point numbers)
- 3.2 North South Transect Information (see attached for point numbers)
- 3.3 Structure #2 Transect Information (see attached for point numbers)
- 3.4 Structure #4 Transect Information (see attached for point numbers)
- 3.5 Misc. Survey Data (see attached for point numbers)

The 2014 survey point data list includes the point number, x-coordinate, y-coordinate, elevation and description. The point data is referenced to the Louisiana State Plane Coordinate System, South Zone, U.S. Survey Feet. The horizontal datum is North American Datum of 1983 (NAD83) and the vertical datum is North American Vertical Datum of 1988 (NAVD88).

Point Number	Northing	Easting	Elevation	Description
100001	368,818.27	3,630,698.81	100	NORTH SOUTH BASELINE (BEGIN)
100002	370,914.88	3,630,579.60	100	NORTH SOUTH BASELINE (END)
100003	369,043.90	3,630,901.82	100	STRUCTURE NO. 2 (BEGIN)
100004	370,041.76	3,632,278.15	100	STRUCTURE NO. 2 (END)
100005	370,701.61	3,630,669.59	100	STRUCTURE NO. 4 (BEGIN)
100006	370,982.42	3,631,083.29	100	STRUCTURE NO. 4 (PI)
100007	371,212.79	3,631,963.11	100	STRUCTURE NO. 4 (END)

Point Number	Northing	Easting	Elevation	Description
133	370,935.05	3,630,805.03	-2.81	NS 21+00 (hydro)
149	370,935.41	3,630,827.52	-4.71	NS 21+00 (hydro)
150	370,935.45	3,630,821.49	-4.51	NS 21+00 (hydro)
151	370,935.42	3,630,817.36	-3.71	NS 21+00 (hydro)
156	370,935.41	3,630,811.66	-3.11	NS 21+00 (hydro)
178	370,934.51	3,630,845.80	-4.91	NS 21+00 (hydro)
180	370,935.33	3,630,831.88	-4.81	NS 21+00 (hydro)
181	370,935.14	3,630,836.33	-4.81	NS 21+00 (hydro)
182	370,934.90	3,630,840.61	-4.81	NS 21+00 (hydro)
217	370,932.65	3,630,867.22	-5.01	NS 21+00 (hydro)
219	370,934.20	3,630,850.93	-5.01	NS 21+00 (hydro)
220	370,933.77	3,630,855.53	-5.01	NS 21+00 (hydro)
221	370,933.12	3,630,862.73	-4.81	NS 21+00 (hydro)
267	370,932.31	3,630,871.66	-5.01	NS 21+00 (hydro)
268	370,931.92	3,630,876.20	-5.01	NS 21+00 (hydro)
269	370,931.33	3,630,885.79	-4.91	NS 21+00 (hydro)
270	370,931.64	3,630,881.29	-4.81	NS 21+00 (hydro)
336	370,930.70	3,630,902.00	-4.91	NS 21+00 (hydro)
337	370,930.84	3,630,897.47	-4.91	NS 21+00 (hydro)
338	370,931.07	3,630,890.35	-4.91	NS 21+00 (hydro)
339	370,930.64	3,630,906.98	-4.81	NS 21+00 (hydro)
409	370,930.58	3,630,912.48	-4.91	NS 21+00 (hydro)
410	370,930.94	3,630,924.89	-4.81	NS 21+00 (hydro)
411	370,930.70	3,630,920.65	-4.81	NS 21+00 (hydro)
475	370,931.38	3,630,935.05	-4.51	NS 21+00 (hydro)
476	370,931.25	3,630,930.73	-4.51	NS 21+00 (hydro)
481	370,931.46	3,630,939.55	-4.21	NS 21+00 (hydro)
484	370,931.54	3,630,947.23	-4.11	NS 21+00 (hydro)
574	370,931.65	3,630,951.38	-3.81	NS 21+00 (hydro)
575	370,931.51	3,630,961.65	-3.61	NS 21+00 (hydro)
576	370,931.68	3,630,957.26	-3.61	NS 21+00 (hydro)
590	370,931.68	3,630,968.06	-3.31	NS 21+00 (hydro)
653	370,931.78	3,630,975.93	-3.41	NS 21+00 (hydro)
658	370,931.93	3,630,980.09	-3.31	NS 21+00 (hydro)
659	370,932.05	3,630,984.79	-3.31	NS 21+00 (hydro)
744	370,932.71	3,631,006.05	-3.21	NS 21+00 (hydro)
745	370,932.31	3,631,001.47	-3.21	NS 21+00 (hydro)
746	370,932.14	3,630,995.76	-3.21	NS 21+00 (hydro)
829	370,936.14	3,631,025.63	-3.21	NS 21+00 (hydro)
830	370,935.23	3,631,021.57	-3.21	NS 21+00 (hydro)
842	370,933.24	3,631,010.11	-3.11	NS 21+00 (hydro)
846	370,934.03	3,631,014.62	-3.01	NS 21+00 (hydro)
885	370,938.24	3,631,039.99	-3.41	NS 21+00 (hydro)
886	370,938.67	3,631,044.89	-3.41	NS 21+00 (hydro)
898	370,937.66	3,631,034.46	-3.31	NS 21+00 (hydro)
899	370,936.95	3,631,029.63	-3.31	NS 21+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
965	370,939.39	3,631,053.98	-3.41	NS 21+00 (hydro)
966	370,940.04	3,631,059.83	-3.41	NS 21+00 (hydro)
978	370,939.13	3,631,049.72	-3.31	NS 21+00 (hydro)
979	370,940.70	3,631,064.11	-3.31	NS 21+00 (hydro)
1048	370,943.75	3,631,086.40	-3.51	NS 21+00 (hydro)
1049	370,943.21	3,631,082.01	-3.51	NS 21+00 (hydro)
1050	370,942.65	3,631,077.20	-3.51	NS 21+00 (hydro)
1051	370,941.99	3,631,073.09	-3.51	NS 21+00 (hydro)
1052	370,941.24	3,631,068.39	-3.51	NS 21+00 (hydro)
1145	370,944.27	3,631,092.86	-3.51	NS 21+00 (hydro)
1146	370,944.45	3,631,097.33	-3.51	NS 21+00 (hydro)
1153	370,944.69	3,631,101.59	-3.31	NS 21+00 (hydro)
1275	370,944.70	3,631,109.22	-3.11	NS 21+00 (hydro)
1282	370,944.79	3,631,114.19	-3.01	NS 21+00 (hydro)
1292	370,944.85	3,631,124.27	-2.91	NS 21+00 (hydro)
1294	370,944.76	3,631,120.14	-2.91	NS 21+00 (hydro)
1391	370,944.91	3,631,144.01	-2.81	NS 21+00 (hydro)
1392	370,945.03	3,631,138.56	-2.81	NS 21+00 (hydro)
1393	370,945.00	3,631,132.21	-2.81	NS 21+00 (hydro)
1488	370,944.77	3,631,154.14	-2.81	NS 21+00 (hydro)
1489	370,944.77	3,631,163.98	-2.81	NS 21+00 (hydro)
1494	370,944.89	3,631,149.87	-2.71	NS 21+00 (hydro)
1604	370,945.81	3,631,187.51	-2.81	NS 21+00 (hydro)
1606	370,945.50	3,631,179.78	-2.71	NS 21+00 (hydro)
1607	370,945.13	3,631,172.46	-2.71	NS 21+00 (hydro)
1608	370,944.92	3,631,168.22	-2.71	NS 21+00 (hydro)
1707	370,946.28	3,631,200.10	-2.81	NS 21+00 (hydro)
1713	370,946.23	3,631,196.00	-2.71	NS 21+00 (hydro)
1717	370,946.10	3,631,191.73	-2.61	NS 21+00 (hydro)
1817	370,949.54	3,631,222.26	-2.71	NS 21+00 (hydro)
1818	370,950.36	3,631,226.33	-2.71	NS 21+00 (hydro)
1819	370,947.03	3,631,208.58	-2.71	NS 21+00 (hydro)
1820	370,947.66	3,631,212.54	-2.71	NS 21+00 (hydro)
1821	370,948.77	3,631,218.16	-2.61	NS 21+00 (hydro)
1921	370,951.11	3,631,230.50	-2.71	NS 21+00 (hydro)
1922	370,952.32	3,631,237.52	-2.71	NS 21+00 (hydro)
1923	370,953.57	3,631,245.88	-2.71	NS 21+00 (hydro)
1924	370,952.94	3,631,241.69	-2.71	NS 21+00 (hydro)
2030	370,956.38	3,631,267.71	-2.81	NS 21+00 (hydro)
2031	370,955.23	3,631,259.24	-2.81	NS 21+00 (hydro)
2033	370,954.08	3,631,250.11	-2.71	NS 21+00 (hydro)
2034	370,955.85	3,631,263.73	-2.71	NS 21+00 (hydro)
2035	370,954.73	3,631,255.15	-2.71	NS 21+00 (hydro)
2125	370,957.86	3,631,284.50	-2.81	NS 21+00 (hydro)
2128	370,957.34	3,631,276.46	-2.71	NS 21+00 (hydro)
2130	370,956.93	3,631,271.83	-2.71	NS 21+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2223	370,958.71	3,631,302.26	-2.81	NS 21+00 (hydro)
2224	370,958.47	3,631,297.99	-2.81	NS 21+00 (hydro)
2225	370,958.27	3,631,293.50	-2.81	NS 21+00 (hydro)
2227	370,958.06	3,631,288.98	-2.71	NS 21+00 (hydro)
2321	370,957.91	3,631,326.73	-2.91	NS 21+00 (hydro)
2324	370,959.20	3,631,311.25	-2.81	NS 21+00 (hydro)
2325	370,958.79	3,631,322.70	-2.81	NS 21+00 (hydro)
2330	370,959.37	3,631,317.74	-2.71	NS 21+00 (hydro)
2407	370,950.64	3,631,345.05	-3.31	NS 21+00 (hydro)
2437	370,956.58	3,631,330.91	-3.01	NS 21+00 (hydro)
2438	370,953.33	3,631,339.53	-3.01	NS 21+00 (hydro)
2443	370,955.13	3,631,334.98	-2.91	NS 21+00 (hydro)
2562	370,949.55	3,631,349.51	-2.91	NS 21+00 (hydro)
2570	370,946.42	3,631,363.97	-2.81	NS 21+00 (hydro)
2571	370,947.60	3,631,357.51	-2.81	NS 21+00 (hydro)
2680	370,944.39	3,631,386.41	-3.01	NS 21+00 (hydro)
2683	370,945.29	3,631,371.58	-2.91	NS 21+00 (hydro)
2684	370,944.68	3,631,378.80	-2.91	NS 21+00 (hydro)
2789	370,944.76	3,631,404.53	-3.01	NS 21+00 (hydro)
2799	370,944.65	3,631,400.04	-2.91	NS 21+00 (hydro)
2800	370,944.54	3,631,395.94	-2.91	NS 21+00 (hydro)
2801	370,944.47	3,631,391.80	-2.91	NS 21+00 (hydro)
2921	370,945.30	3,631,423.52	-3.11	NS 21+00 (hydro)
2922	370,945.69	3,631,427.56	-3.11	NS 21+00 (hydro)
2930	370,944.95	3,631,415.95	-3.01	NS 21+00 (hydro)
2932	370,944.96	3,631,411.43	-3.01	NS 21+00 (hydro)
3029	370,948.58	3,631,437.81	-3.01	NS 21+00 (hydro)
3030	370,947.02	3,631,433.40	-3.01	NS 21+00 (hydro)
3033	370,951.49	3,631,444.30	-2.91	NS 21+00 (hydro)
3134	370,961.34	3,631,466.01	-3.11	NS 21+00 (hydro)
3135	370,953.18	3,631,448.26	-3.11	NS 21+00 (hydro)
3146	370,958.49	3,631,458.64	-3.01	NS 21+00 (hydro)
3150	370,955.50	3,631,452.30	-2.91	NS 21+00 (hydro)
3225	370,966.14	3,631,480.76	-3.21	NS 21+00 (hydro)
3231	370,964.88	3,631,476.68	-3.11	NS 21+00 (hydro)
3235	370,967.99	3,631,485.35	-3.01	NS 21+00 (hydro)
3236	370,963.76	3,631,472.46	-3.01	NS 21+00 (hydro)
3311	370,970.39	3,631,492.26	-3.21	NS 21+00 (hydro)
3327	370,972.44	3,631,497.93	-3.11	NS 21+00 (hydro)
3397	370,976.99	3,631,508.43	-3.33	NS 21+00 (hydro)
3407	370,978.28	3,631,518.39	-3.21	NS 21+00 (hydro)
3408	370,979.03	3,631,522.63	-3.21	NS 21+00 (hydro)
3409	370,979.70	3,631,526.79	-3.21	NS 21+00 (hydro)
3416	370,977.50	3,631,514.05	-3.11	NS 21+00 (hydro)
3479	370,984.09	3,631,546.65	-3.21	NS 21+00 (hydro)
3480	370,980.38	3,631,530.92	-3.21	NS 21+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3481	370,981.87	3,631,538.14	-3.21	NS 21+00 (hydro)
3488	370,982.99	3,631,542.64	-3.11	NS 21+00 (hydro)
3547	370,989.46	3,631,564.40	-3.21	NS 21+00 (hydro)
3548	370,987.88	3,631,558.23	-3.21	NS 21+00 (hydro)
3549	370,985.59	3,631,550.70	-3.21	NS 21+00 (hydro)
8005	370,918.12	3,630,773.28	0.99	NS 21+00 (rocks)
8573	370,916.30	3,630,580.77	1.42	NS 21+00 (ng)
8574	370,912.78	3,630,603.96	1.64	NS 21+00 (ng)
8575	370,913.05	3,630,634.48	0.65	NS 21+00 (ng)
8576	370,915.01	3,630,655.67	1.79	NS 21+00 (ng)
8577	370,916.25	3,630,679.59	1.74	NS 21+00 (ng)
8578	370,917.18	3,630,707.48	0.59	NS 21+00 (ng)
8579	370,910.93	3,630,728.06	-0.21	NS 21+00 (nb)
8580	370,920.63	3,630,745.08	0.03	NS 21+00 (nb)
8581	370,917.92	3,630,757.06	2.59	NS 21+00 (rocks)
8582	370,914.42	3,630,761.22	2.55	NS 21+00 (rocks)
8584	370,936.76	3,630,793.16	-3.26	NS 21+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
80	370,816.29	3,630,733.85	-4.29	NS 20+00 (hydro)
91	370,822.97	3,630,766.67	-5.12	NS 20+00 (hydro)
92	370,823.11	3,630,751.63	-4.92	NS 20+00 (hydro)
93	370,822.86	3,630,759.83	-4.92	NS 20+00 (hydro)
94	370,823.03	3,630,755.67	-4.72	NS 20+00 (hydro)
102	370,823.25	3,630,787.45	-7.22	NS 20+00 (hydro)
103	370,823.14	3,630,783.04	-6.52	NS 20+00 (hydro)
104	370,823.12	3,630,778.91	-6.12	NS 20+00 (hydro)
105	370,823.10	3,630,773.58	-5.62	NS 20+00 (hydro)
119	370,823.48	3,630,796.17	-7.72	NS 20+00 (hydro)
120	370,823.27	3,630,791.93	-7.62	NS 20+00 (hydro)
121	370,823.82	3,630,800.26	-7.42	NS 20+00 (hydro)
122	370,824.36	3,630,804.32	-7.22	NS 20+00 (hydro)
140	370,824.80	3,630,808.59	-7.02	NS 20+00 (hydro)
143	370,825.35	3,630,812.80	-6.62	NS 20+00 (hydro)
144	370,826.26	3,630,821.29	-6.42	NS 20+00 (hydro)
145	370,826.72	3,630,825.96	-6.42	NS 20+00 (hydro)
147	370,825.87	3,630,817.27	-6.12	NS 20+00 (hydro)
172	370,827.35	3,630,834.70	-6.42	NS 20+00 (hydro)
173	370,827.04	3,630,830.22	-6.42	NS 20+00 (hydro)
174	370,827.94	3,630,840.95	-6.12	NS 20+00 (hydro)
176	370,828.30	3,630,844.99	-5.52	NS 20+00 (hydro)
222	370,829.14	3,630,851.44	-4.72	NS 20+00 (hydro)
223	370,829.57	3,630,856.54	-4.62	NS 20+00 (hydro)
224	370,829.68	3,630,861.09	-4.32	NS 20+00 (hydro)
225	370,829.75	3,630,865.63	-4.02	NS 20+00 (hydro)
271	370,829.63	3,630,870.06	-3.72	NS 20+00 (hydro)
282	370,829.54	3,630,875.18	-3.32	NS 20+00 (hydro)
285	370,829.35	3,630,880.18	-3.22	NS 20+00 (hydro)
314	370,829.28	3,630,885.09	-3.02	NS 20+00 (hydro)
400	370,829.31	3,630,890.07	-2.82	NS 20+00 (hydro)
401	370,829.18	3,630,894.31	-2.72	NS 20+00 (hydro)
402	370,828.98	3,630,898.78	-2.72	NS 20+00 (hydro)
403	370,828.59	3,630,904.35	-2.62	NS 20+00 (hydro)
467	370,827.85	3,630,911.84	-2.52	NS 20+00 (hydro)
468	370,826.75	3,630,921.54	-2.52	NS 20+00 (hydro)
469	370,827.12	3,630,917.29	-2.52	NS 20+00 (hydro)
548	370,825.96	3,630,937.31	-2.62	NS 20+00 (hydro)
549	370,825.88	3,630,942.87	-2.62	NS 20+00 (hydro)
551	370,827.67	3,630,928.87	-2.61	NS 20+00 (hydro)
618	370,826.58	3,630,956.96	-2.82	NS 20+00 (hydro)
619	370,826.19	3,630,951.47	-2.72	NS 20+00 (hydro)
620	370,828.04	3,630,965.88	-2.72	NS 20+00 (hydro)
621	370,827.21	3,630,961.22	-2.72	NS 20+00 (hydro)
687	370,829.40	3,630,972.15	-2.92	NS 20+00 (hydro)
688	370,830.41	3,630,976.17	-2.92	NS 20+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
691	370,833.40	3,630,987.38	-2.82	NS 20+00 (hydro)
692	370,832.00	3,630,981.97	-2.82	NS 20+00 (hydro)
766	370,836.54	3,631,002.09	-2.92	NS 20+00 (hydro)
767	370,837.22	3,631,006.34	-2.92	NS 20+00 (hydro)
769	370,834.69	3,630,992.76	-2.82	NS 20+00 (hydro)
770	370,835.64	3,630,997.03	-2.82	NS 20+00 (hydro)
854	370,840.38	3,631,022.85	-2.92	NS 20+00 (hydro)
855	370,837.95	3,631,010.62	-2.92	NS 20+00 (hydro)
856	370,839.46	3,631,018.80	-2.92	NS 20+00 (hydro)
858	370,838.71	3,631,014.73	-2.82	NS 20+00 (hydro)
929	370,843.35	3,631,037.88	-2.82	NS 20+00 (hydro)
930	370,843.95	3,631,042.15	-2.82	NS 20+00 (hydro)
931	370,844.52	3,631,046.55	-2.82	NS 20+00 (hydro)
933	370,841.94	3,631,029.88	-2.82	NS 20+00 (hydro)
1005	370,846.61	3,631,066.70	-2.92	NS 20+00 (hydro)
1006	370,846.03	3,631,062.41	-2.92	NS 20+00 (hydro)
1007	370,845.47	3,631,057.01	-2.92	NS 20+00 (hydro)
1008	370,845.10	3,631,052.83	-2.92	NS 20+00 (hydro)
1102	370,847.41	3,631,071.91	-2.82	NS 20+00 (hydro)
1103	370,848.07	3,631,076.56	-2.82	NS 20+00 (hydro)
1104	370,848.48	3,631,081.02	-2.82	NS 20+00 (hydro)
1192	370,848.94	3,631,094.46	-3.02	NS 20+00 (hydro)
1193	370,848.53	3,631,105.79	-3.02	NS 20+00 (hydro)
1197	370,848.96	3,631,098.88	-2.92	NS 20+00 (hydro)
1206	370,849.12	3,631,089.26	-2.82	NS 20+00 (hydro)
1287	370,847.77	3,631,122.39	-2.92	NS 20+00 (hydro)
1288	370,848.29	3,631,110.68	-2.92	NS 20+00 (hydro)
1297	370,847.62	3,631,126.73	-2.82	NS 20+00 (hydro)
1298	370,848.18	3,631,115.62	-2.82	NS 20+00 (hydro)
1374	370,847.39	3,631,144.19	-2.92	NS 20+00 (hydro)
1375	370,847.33	3,631,139.86	-2.92	NS 20+00 (hydro)
1379	370,847.66	3,631,133.16	-2.92	NS 20+00 (hydro)
1477	370,847.79	3,631,154.08	-2.92	NS 20+00 (hydro)
1478	370,848.30	3,631,166.04	-2.92	NS 20+00 (hydro)
1486	370,848.00	3,631,158.24	-2.82	NS 20+00 (hydro)
1487	370,847.63	3,631,149.27	-2.82	NS 20+00 (hydro)
1598	370,848.51	3,631,180.44	-2.92	NS 20+00 (hydro)
1599	370,848.49	3,631,186.57	-2.92	NS 20+00 (hydro)
1603	370,848.52	3,631,174.21	-2.82	NS 20+00 (hydro)
1697	370,848.62	3,631,190.93	-2.92	NS 20+00 (hydro)
1698	370,849.14	3,631,207.23	-2.92	NS 20+00 (hydro)
1699	370,849.08	3,631,202.95	-2.92	NS 20+00 (hydro)
1700	370,848.91	3,631,198.17	-2.92	NS 20+00 (hydro)
1808	370,849.12	3,631,216.58	-2.92	NS 20+00 (hydro)
1815	370,849.25	3,631,211.51	-2.82	NS 20+00 (hydro)
1905	370,848.53	3,631,232.91	-3.02	NS 20+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1906	370,848.57	3,631,237.25	-3.02	NS 20+00 (hydro)
1911	370,849.03	3,631,246.74	-2.92	NS 20+00 (hydro)
1912	370,848.60	3,631,228.64	-2.92	NS 20+00 (hydro)
1913	370,848.85	3,631,241.82	-2.92	NS 20+00 (hydro)
2021	370,849.22	3,631,264.65	-3.02	NS 20+00 (hydro)
2027	370,849.41	3,631,258.86	-2.92	NS 20+00 (hydro)
2028	370,849.33	3,631,253.95	-2.92	NS 20+00 (hydro)
2114	370,849.21	3,631,287.06	-3.02	NS 20+00 (hydro)
2115	370,848.94	3,631,275.26	-3.02	NS 20+00 (hydro)
2116	370,849.06	3,631,269.57	-3.02	NS 20+00 (hydro)
2117	370,848.97	3,631,279.69	-3.02	NS 20+00 (hydro)
2215	370,849.91	3,631,296.89	-3.02	NS 20+00 (hydro)
2216	370,850.46	3,631,304.23	-3.02	NS 20+00 (hydro)
2217	370,849.62	3,631,292.64	-3.02	NS 20+00 (hydro)
2315	370,851.55	3,631,324.45	-3.12	NS 20+00 (hydro)
2316	370,851.22	3,631,320.21	-3.12	NS 20+00 (hydro)
2318	370,851.03	3,631,315.78	-3.02	NS 20+00 (hydro)
2319	370,850.82	3,631,311.53	-3.02	NS 20+00 (hydro)
2434	370,852.05	3,631,328.60	-3.02	NS 20+00 (hydro)
2435	370,852.60	3,631,332.94	-3.02	NS 20+00 (hydro)
2436	370,853.52	3,631,340.77	-3.02	NS 20+00 (hydro)
2442	370,853.94	3,631,345.09	-2.92	NS 20+00 (hydro)
2554	370,854.35	3,631,353.45	-3.12	NS 20+00 (hydro)
2555	370,854.97	3,631,363.79	-3.12	NS 20+00 (hydro)
2556	370,854.70	3,631,359.61	-3.12	NS 20+00 (hydro)
2665	370,855.60	3,631,370.54	-3.12	NS 20+00 (hydro)
2666	370,857.50	3,631,385.36	-3.12	NS 20+00 (hydro)
2667	370,856.73	3,631,378.32	-3.12	NS 20+00 (hydro)
2779	370,858.82	3,631,402.63	-3.12	NS 20+00 (hydro)
2780	370,858.96	3,631,406.93	-3.12	NS 20+00 (hydro)
2781	370,858.37	3,631,394.35	-3.12	NS 20+00 (hydro)
2787	370,858.02	3,631,389.75	-3.02	NS 20+00 (hydro)
2901	370,859.22	3,631,416.32	-3.22	NS 20+00 (hydro)
2902	370,859.52	3,631,422.58	-3.22	NS 20+00 (hydro)
2903	370,859.82	3,631,426.85	-3.22	NS 20+00 (hydro)
2920	370,859.05	3,631,411.37	-3.12	NS 20+00 (hydro)
3016	370,860.83	3,631,437.58	-3.22	NS 20+00 (hydro)
3023	370,861.43	3,631,446.46	-3.12	NS 20+00 (hydro)
3024	370,860.35	3,631,431.82	-3.12	NS 20+00 (hydro)
3025	370,861.16	3,631,442.03	-3.12	NS 20+00 (hydro)
3122	370,861.28	3,631,467.93	-3.32	NS 20+00 (hydro)
3129	370,861.33	3,631,461.07	-3.22	NS 20+00 (hydro)
3130	370,861.49	3,631,451.06	-3.22	NS 20+00 (hydro)
3131	370,861.45	3,631,455.47	-3.22	NS 20+00 (hydro)
3222	370,861.47	3,631,472.26	-3.22	NS 20+00 (hydro)
3223	370,862.42	3,631,486.00	-3.22	NS 20+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3224	370,861.86	3,631,479.08	-3.22	NS 20+00 (hydro)
3305	370,862.96	3,631,501.18	-3.32	NS 20+00 (hydro)
3310	370,862.66	3,631,491.07	-3.22	NS 20+00 (hydro)
3326	370,862.91	3,631,495.53	-3.12	NS 20+00 (hydro)
3399	370,863.45	3,631,513.60	-3.32	NS 20+00 (hydro)
3404	370,864.01	3,631,520.40	-3.22	NS 20+00 (hydro)
3405	370,864.40	3,631,524.75	-3.22	NS 20+00 (hydro)
3406	370,863.29	3,631,508.61	-3.22	NS 20+00 (hydro)
3475	370,867.29	3,631,545.73	-3.22	NS 20+00 (hydro)
3476	370,866.70	3,631,541.56	-3.22	NS 20+00 (hydro)
3477	370,866.04	3,631,537.30	-3.22	NS 20+00 (hydro)
3478	370,865.43	3,631,532.29	-3.22	NS 20+00 (hydro)
3538	370,867.91	3,631,552.10	-3.32	NS 20+00 (hydro)
3539	370,869.00	3,631,564.93	-3.32	NS 20+00 (hydro)
3540	370,868.65	3,631,560.48	-3.32	NS 20+00 (hydro)
3604	370,869.47	3,631,569.55	-3.32	NS 20+00 (hydro)
3605	370,871.55	3,631,586.86	-3.32	NS 20+00 (hydro)
3606	370,871.00	3,631,582.75	-3.32	NS 20+00 (hydro)
3607	370,870.44	3,631,578.33	-3.32	NS 20+00 (hydro)
3618	370,869.98	3,631,573.96	-3.22	NS 20+00 (hydro)
3671	370,872.67	3,631,594.58	-3.32	NS 20+00 (hydro)
3672	370,874.10	3,631,607.14	-3.32	NS 20+00 (hydro)
3683	370,873.73	3,631,602.68	-3.22	NS 20+00 (hydro)
3713	370,874.60	3,631,621.20	-3.42	NS 20+00 (hydro)
3714	370,874.40	3,631,614.26	-3.42	NS 20+00 (hydro)
3715	370,874.67	3,631,626.21	-3.42	NS 20+00 (hydro)
3766	370,873.73	3,631,643.65	-3.42	NS 20+00 (hydro)
3767	370,874.14	3,631,639.27	-3.42	NS 20+00 (hydro)
3768	370,874.46	3,631,634.87	-3.42	NS 20+00 (hydro)
3787	370,870.13	3,631,667.40	-3.52	NS 20+00 (hydro)
3800	370,872.11	3,631,656.50	-3.42	NS 20+00 (hydro)
3801	370,871.17	3,631,662.31	-3.42	NS 20+00 (hydro)
3805	370,872.80	3,631,652.06	-3.32	NS 20+00 (hydro)
3832	370,868.43	3,631,676.11	-3.42	NS 20+00 (hydro)
3833	370,866.72	3,631,686.11	-3.42	NS 20+00 (hydro)
3834	370,869.31	3,631,671.80	-3.42	NS 20+00 (hydro)
3835	370,867.40	3,631,681.75	-3.42	NS 20+00 (hydro)
3878	370,866.12	3,631,691.51	-3.42	NS 20+00 (hydro)
3879	370,865.69	3,631,697.12	-3.42	NS 20+00 (hydro)
3886	370,865.34	3,631,706.47	-3.32	NS 20+00 (hydro)
3887	370,865.49	3,631,702.03	-3.32	NS 20+00 (hydro)
3926	370,864.33	3,631,724.17	-3.42	NS 20+00 (hydro)
3927	370,864.66	3,631,719.75	-3.42	NS 20+00 (hydro)
3936	370,865.08	3,631,714.71	-3.32	NS 20+00 (hydro)
3957	370,863.90	3,631,728.51	-3.52	NS 20+00 (hydro)
8015	370,814.24	3,630,700.20	0.88	NS 20+00 (rocks)

Point Number	Northing	Easting	Elevation	Description
8588	370,818.42	3,630,588.76	1.55	NS 20+00 (ng)
8589	370,822.97	3,630,610.96	1.59	NS 20+00 (ng)
8590	370,818.72	3,630,635.68	1.53	NS 20+00 (ng)
8591	370,817.04	3,630,661.26	1.50	NS 20+00 (ng)
8592	370,817.02	3,630,677.00	3.36	NS 20+00 (rocks)
8593	370,814.61	3,630,682.42	3.07	NS 20+00 (rocks)
8594	370,813.45	3,630,687.92	2.55	NS 20+00 (rocks)
8595	370,815.76	3,630,697.77	1.74	NS 20+00 (rocks)
8596	370,811.82	3,630,719.70	-3.16	NS 20+00 (calculated bottom)
8597	370,823.44	3,630,746.36	-4.66	NS 20+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
43	370,708.62	3,630,626.84	-3.80	NS 19+00 (hydro)
44	370,707.04	3,630,622.81	-3.50	NS 19+00 (hydro)
45	370,705.28	3,630,619.21	-3.20	NS 19+00 (hydro)
46	370,703.32	3,630,615.60	-3.10	NS 19+00 (hydro)
47	370,700.97	3,630,612.10	-2.90	NS 19+00 (hydro)
48	370,713.88	3,630,647.72	-6.00	NS 19+00 (hydro)
49	370,713.48	3,630,643.57	-5.20	NS 19+00 (hydro)
50	370,712.64	3,630,639.10	-4.80	NS 19+00 (hydro)
51	370,711.51	3,630,634.89	-4.30	NS 19+00 (hydro)
52	370,710.05	3,630,630.89	-3.90	NS 19+00 (hydro)
53	370,713.57	3,630,667.46	-13.10	NS 19+00 (hydro)
54	370,713.80	3,630,663.12	-12.30	NS 19+00 (hydro)
55	370,714.04	3,630,658.70	-10.20	NS 19+00 (hydro)
56	370,714.12	3,630,654.29	-7.70	NS 19+00 (hydro)
57	370,712.75	3,630,686.06	-15.40	NS 19+00 (hydro)
58	370,712.77	3,630,681.77	-15.00	NS 19+00 (hydro)
59	370,712.99	3,630,676.82	-14.40	NS 19+00 (hydro)
60	370,713.32	3,630,672.64	-14.10	NS 19+00 (hydro)
61	370,712.84	3,630,690.18	-15.50	NS 19+00 (hydro)
62	370,713.11	3,630,694.21	-15.50	NS 19+00 (hydro)
63	370,713.20	3,630,698.44	-15.00	NS 19+00 (hydro)
64	370,713.38	3,630,702.61	-13.80	NS 19+00 (hydro)
65	370,713.55	3,630,706.88	-12.40	NS 19+00 (hydro)
66	370,713.91	3,630,711.08	-10.50	NS 19+00 (hydro)
67	370,714.34	3,630,715.08	-9.20	NS 19+00 (hydro)
68	370,715.13	3,630,719.04	-7.80	NS 19+00 (hydro)
69	370,716.05	3,630,723.03	-5.00	NS 19+00 (hydro)
70	370,717.33	3,630,726.86	-2.70	NS 19+00 (hydro)
113	370,728.87	3,630,788.06	-3.39	NS 19+00 (hydro)
152	370,722.51	3,630,817.38	-3.29	NS 19+00 (hydro)
153	370,724.17	3,630,827.25	-3.29	NS 19+00 (hydro)
154	370,723.39	3,630,822.52	-3.29	NS 19+00 (hydro)
191	370,727.22	3,630,846.31	-3.29	NS 19+00 (hydro)
192	370,726.02	3,630,838.50	-3.29	NS 19+00 (hydro)
193	370,725.34	3,630,834.33	-3.29	NS 19+00 (hydro)
234	370,728.92	3,630,857.11	-3.19	NS 19+00 (hydro)
236	370,728.33	3,630,853.15	-3.19	NS 19+00 (hydro)
247	370,729.57	3,630,861.50	-3.09	NS 19+00 (hydro)
252	370,730.13	3,630,865.51	-2.99	NS 19+00 (hydro)
308	370,732.13	3,630,882.74	-3.09	NS 19+00 (hydro)
310	370,731.38	3,630,875.69	-3.09	NS 19+00 (hydro)
311	370,732.62	3,630,887.12	-3.09	NS 19+00 (hydro)
318	370,730.88	3,630,871.40	-2.99	NS 19+00 (hydro)
378	370,734.59	3,630,895.27	-3.10	NS 19+00 (hydro)
383	370,733.86	3,630,901.85	-3.09	NS 19+00 (hydro)
385	370,734.20	3,630,906.22	-3.09	NS 19+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
387	370,733.12	3,630,891.54	-3.09	NS 19+00 (hydro)
454	370,734.49	3,630,911.86	-3.09	NS 19+00 (hydro)
455	370,734.67	3,630,916.47	-3.09	NS 19+00 (hydro)
459	370,734.82	3,630,920.47	-2.99	NS 19+00 (hydro)
536	370,734.79	3,630,933.61	-3.09	NS 19+00 (hydro)
537	370,734.79	3,630,939.57	-3.09	NS 19+00 (hydro)
538	370,734.71	3,630,944.99	-3.09	NS 19+00 (hydro)
539	370,734.79	3,630,928.25	-3.09	NS 19+00 (hydro)
613	370,735.35	3,630,962.56	-2.99	NS 19+00 (hydro)
614	370,734.85	3,630,953.00	-2.99	NS 19+00 (hydro)
615	370,734.99	3,630,957.34	-2.99	NS 19+00 (hydro)
685	370,736.72	3,630,980.39	-2.99	NS 19+00 (hydro)
686	370,736.39	3,630,975.88	-2.99	NS 19+00 (hydro)
689	370,735.85	3,630,968.34	-2.89	NS 19+00 (hydro)
690	370,737.03	3,630,984.96	-2.89	NS 19+00 (hydro)
761	370,737.79	3,631,005.61	-2.99	NS 19+00 (hydro)
762	370,737.33	3,630,992.59	-2.99	NS 19+00 (hydro)
763	370,737.44	3,630,997.19	-2.99	NS 19+00 (hydro)
847	370,737.92	3,631,010.21	-2.99	NS 19+00 (hydro)
848	370,738.97	3,631,026.56	-2.99	NS 19+00 (hydro)
849	370,738.63	3,631,022.16	-2.99	NS 19+00 (hydro)
850	370,738.31	3,631,017.73	-2.99	NS 19+00 (hydro)
918	370,739.71	3,631,046.00	-3.09	NS 19+00 (hydro)
920	370,739.65	3,631,039.19	-2.99	NS 19+00 (hydro)
921	370,739.28	3,631,030.97	-2.99	NS 19+00 (hydro)
998	370,739.54	3,631,052.04	-3.09	NS 19+00 (hydro)
999	370,739.17	3,631,060.48	-3.09	NS 19+00 (hydro)
1000	370,739.15	3,631,064.99	-2.99	NS 19+00 (hydro)
1094	370,738.94	3,631,073.29	-2.99	NS 19+00 (hydro)
1099	370,738.82	3,631,085.39	-2.89	NS 19+00 (hydro)
1100	370,738.88	3,631,077.88	-2.89	NS 19+00 (hydro)
1194	370,737.92	3,631,103.51	-2.99	NS 19+00 (hydro)
1203	370,738.42	3,631,096.66	-2.89	NS 19+00 (hydro)
1204	370,738.65	3,631,089.91	-2.89	NS 19+00 (hydro)
1283	370,737.12	3,631,120.70	-2.99	NS 19+00 (hydro)
1284	370,737.42	3,631,110.27	-2.99	NS 19+00 (hydro)
1285	370,737.10	3,631,125.08	-2.99	NS 19+00 (hydro)
1296	370,737.31	3,631,114.74	-2.89	NS 19+00 (hydro)
1382	370,737.34	3,631,130.95	-2.89	NS 19+00 (hydro)
1383	370,737.68	3,631,141.20	-2.89	NS 19+00 (hydro)
1384	370,737.96	3,631,145.80	-2.89	NS 19+00 (hydro)
1385	370,737.52	3,631,136.20	-2.89	NS 19+00 (hydro)
1479	370,738.73	3,631,153.09	-2.89	NS 19+00 (hydro)
1480	370,739.64	3,631,158.91	-2.89	NS 19+00 (hydro)
1481	370,740.63	3,631,163.92	-2.89	NS 19+00 (hydro)
1596	370,743.94	3,631,180.78	-2.99	NS 19+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1600	370,741.48	3,631,168.28	-2.89	NS 19+00 (hydro)
1601	370,742.40	3,631,172.62	-2.89	NS 19+00 (hydro)
1602	370,744.92	3,631,185.18	-2.89	NS 19+00 (hydro)
1694	370,748.46	3,631,205.58	-2.99	NS 19+00 (hydro)
1695	370,747.45	3,631,198.30	-2.99	NS 19+00 (hydro)
1704	370,746.02	3,631,190.80	-2.89	NS 19+00 (hydro)
1798	370,750.55	3,631,224.21	-3.09	NS 19+00 (hydro)
1799	370,749.80	3,631,216.69	-3.09	NS 19+00 (hydro)
1805	370,749.38	3,631,212.24	-2.99	NS 19+00 (hydro)
1898	370,752.12	3,631,237.62	-3.09	NS 19+00 (hydro)
1907	370,751.61	3,631,233.18	-2.99	NS 19+00 (hydro)
1908	370,752.74	3,631,244.33	-2.99	NS 19+00 (hydro)
1909	370,751.16	3,631,228.70	-2.99	NS 19+00 (hydro)
1999	370,752.77	3,631,265.56	-3.19	NS 19+00 (hydro)
2000	370,752.83	3,631,261.04	-3.19	NS 19+00 (hydro)
2001	370,752.87	3,631,256.49	-3.19	NS 19+00 (hydro)
2002	370,752.82	3,631,251.98	-3.19	NS 19+00 (hydro)
2102	370,752.93	3,631,270.07	-3.19	NS 19+00 (hydro)
2112	370,753.26	3,631,276.12	-3.09	NS 19+00 (hydro)
2113	370,753.66	3,631,286.65	-3.09	NS 19+00 (hydro)
2202	370,753.72	3,631,295.19	-3.19	NS 19+00 (hydro)
2205	370,753.67	3,631,299.79	-3.19	NS 19+00 (hydro)
2206	370,753.63	3,631,304.33	-3.19	NS 19+00 (hydro)
2303	370,753.75	3,631,325.96	-3.19	NS 19+00 (hydro)
2304	370,753.67	3,631,313.95	-3.19	NS 19+00 (hydro)
2305	370,753.68	3,631,318.46	-3.19	NS 19+00 (hydro)
2306	370,753.64	3,631,309.53	-3.19	NS 19+00 (hydro)
2410	370,753.72	3,631,338.69	-3.29	NS 19+00 (hydro)
2411	370,753.53	3,631,343.31	-3.29	NS 19+00 (hydro)
2427	370,753.86	3,631,330.44	-3.19	NS 19+00 (hydro)
2546	370,752.38	3,631,361.26	-3.29	NS 19+00 (hydro)
2547	370,752.74	3,631,356.74	-3.29	NS 19+00 (hydro)
2551	370,753.11	3,631,352.29	-3.19	NS 19+00 (hydro)
2552	370,752.11	3,631,365.73	-3.19	NS 19+00 (hydro)
2650	370,751.47	3,631,376.42	-3.29	NS 19+00 (hydro)
2660	370,751.85	3,631,370.30	-3.19	NS 19+00 (hydro)
2661	370,751.43	3,631,380.83	-3.19	NS 19+00 (hydro)
2662	370,751.34	3,631,385.96	-3.19	NS 19+00 (hydro)
2769	370,751.19	3,631,391.12	-3.19	NS 19+00 (hydro)
2770	370,751.03	3,631,395.75	-3.19	NS 19+00 (hydro)
2771	370,750.87	3,631,400.29	-3.19	NS 19+00 (hydro)
2772	370,750.65	3,631,404.79	-3.19	NS 19+00 (hydro)
2888	370,749.79	3,631,417.66	-3.29	NS 19+00 (hydro)
2889	370,749.56	3,631,423.07	-3.29	NS 19+00 (hydro)
2890	370,749.47	3,631,427.64	-3.29	NS 19+00 (hydro)
2891	370,750.07	3,631,413.06	-3.29	NS 19+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3017	370,749.79	3,631,435.12	-3.19	NS 19+00 (hydro)
3018	370,750.33	3,631,444.52	-3.19	NS 19+00 (hydro)
3019	370,749.98	3,631,439.45	-3.19	NS 19+00 (hydro)
3107	370,751.55	3,631,466.80	-3.39	NS 19+00 (hydro)
3123	370,750.83	3,631,451.97	-3.29	NS 19+00 (hydro)
3126	370,751.17	3,631,456.36	-3.29	NS 19+00 (hydro)
3132	370,751.57	3,631,462.24	-3.19	NS 19+00 (hydro)
3205	370,751.26	3,631,484.63	-3.39	NS 19+00 (hydro)
3206	370,751.25	3,631,480.19	-3.39	NS 19+00 (hydro)
3207	370,751.44	3,631,471.28	-3.39	NS 19+00 (hydro)
3290	370,751.38	3,631,488.93	-3.39	NS 19+00 (hydro)
3295	370,751.71	3,631,494.79	-3.39	NS 19+00 (hydro)
3306	370,752.32	3,631,500.60	-3.29	NS 19+00 (hydro)
3312	370,752.76	3,631,505.63	-3.19	NS 19+00 (hydro)
3366	370,752.85	3,631,519.73	-3.49	NS 19+00 (hydro)
3367	370,752.81	3,631,525.09	-3.49	NS 19+00 (hydro)
3384	370,752.87	3,631,515.18	-3.39	NS 19+00 (hydro)
3400	370,752.91	3,631,510.70	-3.29	NS 19+00 (hydro)
3448	370,752.85	3,631,535.36	-3.49	NS 19+00 (hydro)
3449	370,752.70	3,631,530.90	-3.49	NS 19+00 (hydro)
3467	370,753.61	3,631,542.72	-3.29	NS 19+00 (hydro)
3468	370,754.10	3,631,547.00	-3.29	NS 19+00 (hydro)
3525	370,756.31	3,631,562.01	-3.49	NS 19+00 (hydro)
3529	370,754.86	3,631,553.31	-3.39	NS 19+00 (hydro)
3530	370,755.47	3,631,557.49	-3.39	NS 19+00 (hydro)
8060	370,728.91	3,630,733.87	0.65	NS 19+00 (rocks)
8062	370,725.77	3,630,758.33	0.91	NS 19+00 (rocks)
8601	370,717.19	3,630,598.28	-0.46	NS 19+00 (calculated bottom)
8606	370,725.07	3,630,739.25	2.58	NS 19+00 (rocks)
8607	370,725.84	3,630,746.99	3.50	NS 19+00 (rocks)
8608	370,725.56	3,630,755.38	1.85	NS 19+00 (rocks)
8609	370,733.20	3,630,760.03	-0.56	NS 19+00 (calculated bottom)
8610	370,728.68	3,630,779.19	-3.46	NS 19+00 (calculated bottom)
8611	370,730.64	3,630,794.95	-3.56	NS 19+00 (calculated bottom)
8612	370,728.83	3,630,810.97	-3.16	NS 19+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
157	370,623.88	3,630,812.72	-3.09	NS 18+00 (hydro)
158	370,624.02	3,630,816.87	-3.09	NS 18+00 (hydro)
162	370,623.94	3,630,827.07	-2.89	NS 18+00 (hydro)
206	370,625.02	3,630,845.75	-2.89	NS 18+00 (hydro)
207	370,624.47	3,630,839.74	-2.89	NS 18+00 (hydro)
208	370,624.08	3,630,832.80	-2.79	NS 18+00 (hydro)
242	370,626.01	3,630,856.57	-3.09	NS 18+00 (hydro)
244	370,625.36	3,630,850.68	-3.09	NS 18+00 (hydro)
246	370,626.60	3,630,862.55	-3.09	NS 18+00 (hydro)
288	370,628.23	3,630,882.39	-3.19	NS 18+00 (hydro)
289	370,627.79	3,630,878.40	-3.19	NS 18+00 (hydro)
290	370,627.49	3,630,874.33	-3.19	NS 18+00 (hydro)
291	370,628.72	3,630,887.10	-3.19	NS 18+00 (hydro)
363	370,631.35	3,630,904.60	-3.19	NS 18+00 (hydro)
364	370,630.67	3,630,900.62	-3.19	NS 18+00 (hydro)
365	370,629.98	3,630,896.25	-3.19	NS 18+00 (hydro)
366	370,629.20	3,630,891.39	-3.19	NS 18+00 (hydro)
442	370,633.98	3,630,927.00	-3.19	NS 18+00 (hydro)
443	370,633.74	3,630,922.70	-3.19	NS 18+00 (hydro)
444	370,633.35	3,630,918.44	-3.19	NS 18+00 (hydro)
445	370,632.89	3,630,914.09	-3.19	NS 18+00 (hydro)
446	370,632.31	3,630,909.92	-3.19	NS 18+00 (hydro)
506	370,634.14	3,630,935.24	-3.29	NS 18+00 (hydro)
510	370,634.47	3,630,944.01	-3.29	NS 18+00 (hydro)
513	370,634.31	3,630,939.72	-3.29	NS 18+00 (hydro)
595	370,634.73	3,630,948.48	-3.29	NS 18+00 (hydro)
603	370,636.37	3,630,963.64	-3.19	NS 18+00 (hydro)
604	370,635.82	3,630,958.17	-3.19	NS 18+00 (hydro)
605	370,635.31	3,630,953.98	-3.19	NS 18+00 (hydro)
610	370,636.79	3,630,967.94	-3.09	NS 18+00 (hydro)
662	370,637.51	3,630,982.00	-3.29	NS 18+00 (hydro)
663	370,637.30	3,630,977.45	-3.29	NS 18+00 (hydro)
671	370,637.72	3,630,986.36	-3.19	NS 18+00 (hydro)
675	370,637.19	3,630,973.06	-3.19	NS 18+00 (hydro)
731	370,637.94	3,630,990.68	-3.29	NS 18+00 (hydro)
732	370,638.26	3,630,995.18	-3.29	NS 18+00 (hydro)
748	370,638.88	3,631,000.68	-3.19	NS 18+00 (hydro)
749	370,639.32	3,631,005.00	-3.19	NS 18+00 (hydro)
833	370,639.81	3,631,009.26	-3.19	NS 18+00 (hydro)
834	370,640.26	3,631,013.60	-3.19	NS 18+00 (hydro)
835	370,640.63	3,631,018.04	-3.19	NS 18+00 (hydro)
836	370,641.03	3,631,022.41	-3.19	NS 18+00 (hydro)
837	370,641.30	3,631,026.88	-3.19	NS 18+00 (hydro)
901	370,641.64	3,631,032.55	-3.29	NS 18+00 (hydro)
902	370,641.92	3,631,037.51	-3.29	NS 18+00 (hydro)
903	370,642.06	3,631,041.87	-3.29	NS 18+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
915	370,642.32	3,631,046.22	-3.19	NS 18+00 (hydro)
982	370,642.42	3,631,051.84	-3.29	NS 18+00 (hydro)
983	370,643.03	3,631,064.30	-3.29	NS 18+00 (hydro)
984	370,642.58	3,631,056.15	-3.29	NS 18+00 (hydro)
1065	370,644.27	3,631,081.78	-3.29	NS 18+00 (hydro)
1069	370,643.54	3,631,071.62	-3.29	NS 18+00 (hydro)
1076	370,644.61	3,631,086.74	-3.19	NS 18+00 (hydro)
1077	370,644.04	3,631,077.68	-3.19	NS 18+00 (hydro)
1150	370,643.78	3,631,106.23	-3.39	NS 18+00 (hydro)
1156	370,644.11	3,631,101.84	-3.29	NS 18+00 (hydro)
1157	370,644.36	3,631,097.41	-3.29	NS 18+00 (hydro)
1158	370,644.52	3,631,092.93	-3.29	NS 18+00 (hydro)
1247	370,643.56	3,631,110.67	-3.29	NS 18+00 (hydro)
1260	370,643.42	3,631,127.51	-3.19	NS 18+00 (hydro)
1262	370,643.46	3,631,116.22	-3.19	NS 18+00 (hydro)
1276	370,643.50	3,631,121.78	-3.09	NS 18+00 (hydro)
1352	370,643.76	3,631,137.53	-3.19	NS 18+00 (hydro)
1353	370,643.59	3,631,133.24	-3.19	NS 18+00 (hydro)
1354	370,643.93	3,631,148.04	-3.19	NS 18+00 (hydro)
1356	370,643.93	3,631,143.09	-3.19	NS 18+00 (hydro)
1456	370,643.77	3,631,155.94	-3.19	NS 18+00 (hydro)
1460	370,643.31	3,631,167.69	-3.19	NS 18+00 (hydro)
1461	370,643.54	3,631,163.36	-3.19	NS 18+00 (hydro)
1576	370,643.29	3,631,172.08	-3.19	NS 18+00 (hydro)
1577	370,643.30	3,631,182.03	-3.19	NS 18+00 (hydro)
1578	370,643.58	3,631,186.11	-3.19	NS 18+00 (hydro)
1592	370,643.35	3,631,176.46	-3.09	NS 18+00 (hydro)
1673	370,644.25	3,631,196.64	-3.19	NS 18+00 (hydro)
1674	370,645.15	3,631,206.84	-3.19	NS 18+00 (hydro)
1690	370,644.82	3,631,200.82	-3.09	NS 18+00 (hydro)
1781	370,645.34	3,631,211.13	-3.19	NS 18+00 (hydro)
1782	370,645.61	3,631,215.66	-3.19	NS 18+00 (hydro)
1783	370,645.93	3,631,220.02	-3.19	NS 18+00 (hydro)
1784	370,646.38	3,631,224.30	-3.19	NS 18+00 (hydro)
1882	370,646.80	3,631,228.74	-3.19	NS 18+00 (hydro)
1883	370,647.33	3,631,232.92	-3.19	NS 18+00 (hydro)
1884	370,647.94	3,631,237.71	-3.19	NS 18+00 (hydro)
1885	370,648.39	3,631,241.94	-3.19	NS 18+00 (hydro)
1978	370,649.91	3,631,264.23	-3.29	NS 18+00 (hydro)
1996	370,649.72	3,631,259.15	-3.19	NS 18+00 (hydro)
1997	370,649.45	3,631,254.83	-3.19	NS 18+00 (hydro)
1998	370,649.24	3,631,250.41	-3.19	NS 18+00 (hydro)
2085	370,650.13	3,631,268.52	-3.29	NS 18+00 (hydro)
2086	370,650.59	3,631,274.71	-3.29	NS 18+00 (hydro)
2087	370,650.90	3,631,278.94	-3.29	NS 18+00 (hydro)
2100	370,651.73	3,631,284.78	-3.19	NS 18+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2189	370,653.10	3,631,296.36	-3.29	NS 18+00 (hydro)
2203	370,652.33	3,631,289.01	-3.19	NS 18+00 (hydro)
2204	370,653.60	3,631,300.67	-3.19	NS 18+00 (hydro)
2284	370,653.87	3,631,308.19	-3.39	NS 18+00 (hydro)
2285	370,654.18	3,631,317.02	-3.39	NS 18+00 (hydro)
2286	370,654.25	3,631,321.27	-3.39	NS 18+00 (hydro)
2295	370,654.73	3,631,326.85	-3.29	NS 18+00 (hydro)
2297	370,654.07	3,631,312.53	-3.29	NS 18+00 (hydro)
2393	370,655.46	3,631,335.98	-3.39	NS 18+00 (hydro)
2409	370,656.62	3,631,344.44	-3.29	NS 18+00 (hydro)
2412	370,656.07	3,631,340.10	-3.29	NS 18+00 (hydro)
2413	370,655.06	3,631,331.78	-3.29	NS 18+00 (hydro)
2527	370,658.31	3,631,366.63	-3.39	NS 18+00 (hydro)
2529	370,657.95	3,631,359.23	-3.39	NS 18+00 (hydro)
2530	370,657.60	3,631,354.80	-3.39	NS 18+00 (hydro)
2545	370,657.30	3,631,350.60	-3.29	NS 18+00 (hydro)
2631	370,658.99	3,631,380.15	-3.39	NS 18+00 (hydro)
2633	370,659.34	3,631,384.31	-3.39	NS 18+00 (hydro)
2634	370,658.65	3,631,373.98	-3.39	NS 18+00 (hydro)
2741	370,661.18	3,631,403.43	-3.39	NS 18+00 (hydro)
2744	370,659.74	3,631,388.58	-3.39	NS 18+00 (hydro)
2745	370,660.14	3,631,392.76	-3.39	NS 18+00 (hydro)
2747	370,660.59	3,631,396.87	-3.39	NS 18+00 (hydro)
2862	370,660.80	3,631,423.81	-3.49	NS 18+00 (hydro)
2868	370,661.43	3,631,413.09	-3.39	NS 18+00 (hydro)
2872	370,661.20	3,631,419.41	-3.39	NS 18+00 (hydro)
2873	370,661.45	3,631,408.26	-3.39	NS 18+00 (hydro)
2988	370,659.67	3,631,443.44	-3.49	NS 18+00 (hydro)
2989	370,659.72	3,631,439.17	-3.49	NS 18+00 (hydro)
2990	370,660.06	3,631,432.55	-3.49	NS 18+00 (hydro)
3106	370,659.30	3,631,455.06	-3.39	NS 18+00 (hydro)
3108	370,658.09	3,631,467.60	-3.39	NS 18+00 (hydro)
3109	370,658.63	3,631,463.14	-3.39	NS 18+00 (hydro)
3110	370,659.57	3,631,450.71	-3.39	NS 18+00 (hydro)
3187	370,656.97	3,631,476.92	-3.49	NS 18+00 (hydro)
3188	370,657.53	3,631,471.93	-3.49	NS 18+00 (hydro)
3208	370,656.06	3,631,487.25	-3.39	NS 18+00 (hydro)
3209	370,656.41	3,631,482.99	-3.39	NS 18+00 (hydro)
3276	370,654.59	3,631,503.84	-3.49	NS 18+00 (hydro)
3291	370,655.06	3,631,499.58	-3.39	NS 18+00 (hydro)
3292	370,655.44	3,631,495.26	-3.39	NS 18+00 (hydro)
3358	370,654.14	3,631,508.88	-3.49	NS 18+00 (hydro)
3364	370,653.41	3,631,524.60	-3.49	NS 18+00 (hydro)
3365	370,653.48	3,631,518.58	-3.49	NS 18+00 (hydro)
3368	370,653.75	3,631,514.47	-3.49	NS 18+00 (hydro)
3438	370,653.85	3,631,547.08	-3.59	NS 18+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3441	370,653.80	3,631,542.90	-3.49	NS 18+00 (hydro)
3442	370,653.64	3,631,538.71	-3.49	NS 18+00 (hydro)
3443	370,653.52	3,631,534.53	-3.49	NS 18+00 (hydro)
3444	370,653.39	3,631,530.49	-3.49	NS 18+00 (hydro)
3508	370,654.13	3,631,565.16	-3.59	NS 18+00 (hydro)
3509	370,654.09	3,631,557.17	-3.59	NS 18+00 (hydro)
3522	370,654.13	3,631,553.10	-3.49	NS 18+00 (hydro)
3575	370,654.89	3,631,583.99	-3.69	NS 18+00 (hydro)
3579	370,654.45	3,631,579.73	-3.59	NS 18+00 (hydro)
3581	370,654.25	3,631,575.35	-3.59	NS 18+00 (hydro)
3582	370,654.10	3,631,570.85	-3.59	NS 18+00 (hydro)
3650	370,658.13	3,631,594.88	-3.69	NS 18+00 (hydro)
3659	370,662.16	3,631,602.92	-3.59	NS 18+00 (hydro)
3665	370,659.97	3,631,598.73	-3.49	NS 18+00 (hydro)
3695	370,665.79	3,631,608.62	-3.79	NS 18+00 (hydro)
8079	370,623.60	3,630,764.83	0.71	NS 18+00 (bankline)
8614	370,612.38	3,630,594.75	1.00	NS 18+00 (ng)
8615	370,619.39	3,630,624.34	1.17	NS 18+00 (ng)
8616	370,618.59	3,630,648.41	1.59	NS 18+00 (ng)
8617	370,620.55	3,630,681.45	1.50	NS 18+00 (ng)
8618	370,620.59	3,630,701.53	1.57	NS 18+00 (ng)
8619	370,622.75	3,630,720.63	1.56	NS 18+00 (ng)
8620	370,620.34	3,630,750.75	2.08	NS 18+00 (ng)
8623	370,632.26	3,630,805.14	-2.26	NS 18+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
159	370,523.52	3,630,822.92	-2.99	NS 17+00 (hydro)
163	370,530.17	3,630,813.12	-2.79	NS 17+00 (hydro)
164	370,525.38	3,630,818.81	-2.79	NS 17+00 (hydro)
165	370,535.15	3,630,809.67	-2.69	NS 17+00 (hydro)
195	370,521.03	3,630,833.76	-3.19	NS 17+00 (hydro)
196	370,520.58	3,630,838.14	-3.19	NS 17+00 (hydro)
197	370,520.37	3,630,842.36	-3.19	NS 17+00 (hydro)
199	370,520.65	3,630,847.04	-3.09	NS 17+00 (hydro)
201	370,522.06	3,630,828.16	-3.09	NS 17+00 (hydro)
232	370,525.03	3,630,866.09	-3.19	NS 17+00 (hydro)
233	370,522.95	3,630,857.91	-3.19	NS 17+00 (hydro)
238	370,521.65	3,630,852.65	-3.19	NS 17+00 (hydro)
241	370,524.09	3,630,862.16	-3.09	NS 17+00 (hydro)
298	370,525.74	3,630,870.33	-3.19	NS 17+00 (hydro)
309	370,527.14	3,630,879.69	-3.09	NS 17+00 (hydro)
316	370,527.91	3,630,886.63	-2.99	NS 17+00 (hydro)
317	370,526.53	3,630,875.24	-2.99	NS 17+00 (hydro)
368	370,528.54	3,630,890.79	-3.19	NS 17+00 (hydro)
386	370,529.82	3,630,902.15	-3.09	NS 17+00 (hydro)
396	370,529.27	3,630,897.99	-2.99	NS 17+00 (hydro)
447	370,530.77	3,630,913.89	-3.19	NS 17+00 (hydro)
448	370,531.05	3,630,920.26	-3.19	NS 17+00 (hydro)
453	370,530.42	3,630,908.98	-3.09	NS 17+00 (hydro)
507	370,531.14	3,630,947.52	-3.29	NS 17+00 (hydro)
523	370,531.11	3,630,943.18	-3.19	NS 17+00 (hydro)
524	370,531.06	3,630,938.66	-3.19	NS 17+00 (hydro)
525	370,531.14	3,630,934.23	-3.19	NS 17+00 (hydro)
526	370,531.11	3,630,929.77	-3.19	NS 17+00 (hydro)
586	370,531.07	3,630,956.99	-3.39	NS 17+00 (hydro)
591	370,531.15	3,630,952.62	-3.29	NS 17+00 (hydro)
599	370,530.62	3,630,966.65	-3.29	NS 17+00 (hydro)
660	370,530.34	3,630,971.14	-3.29	NS 17+00 (hydro)
661	370,529.80	3,630,979.63	-3.29	NS 17+00 (hydro)
672	370,529.57	3,630,984.16	-3.19	NS 17+00 (hydro)
728	370,529.41	3,630,992.60	-3.29	NS 17+00 (hydro)
730	370,529.55	3,631,001.56	-3.29	NS 17+00 (hydro)
733	370,529.82	3,631,006.10	-3.29	NS 17+00 (hydro)
812	370,530.68	3,631,016.85	-3.29	NS 17+00 (hydro)
813	370,531.07	3,631,021.23	-3.29	NS 17+00 (hydro)
814	370,531.33	3,631,025.70	-3.29	NS 17+00 (hydro)
818	370,530.16	3,631,010.54	-3.29	NS 17+00 (hydro)
904	370,532.22	3,631,041.00	-3.29	NS 17+00 (hydro)
905	370,531.54	3,631,030.71	-3.29	NS 17+00 (hydro)
913	370,531.78	3,631,035.28	-3.19	NS 17+00 (hydro)
914	370,532.76	3,631,045.92	-3.19	NS 17+00 (hydro)
988	370,536.17	3,631,064.52	-3.19	NS 17+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
989	370,535.27	3,631,060.19	-3.19	NS 17+00 (hydro)
990	370,534.28	3,631,055.32	-3.19	NS 17+00 (hydro)
991	370,533.52	3,631,051.03	-3.19	NS 17+00 (hydro)
1063	370,539.28	3,631,078.67	-3.29	NS 17+00 (hydro)
1064	370,540.26	3,631,083.02	-3.29	NS 17+00 (hydro)
1078	370,537.10	3,631,068.91	-3.19	NS 17+00 (hydro)
1079	370,537.98	3,631,073.11	-3.19	NS 17+00 (hydro)
1173	370,541.31	3,631,088.52	-3.19	NS 17+00 (hydro)
1174	370,543.12	3,631,095.77	-3.19	NS 17+00 (hydro)
1175	370,544.89	3,631,103.70	-3.19	NS 17+00 (hydro)
1176	370,545.71	3,631,107.82	-3.19	NS 17+00 (hydro)
1245	370,547.45	3,631,120.28	-3.29	NS 17+00 (hydro)
1258	370,547.76	3,631,124.65	-3.19	NS 17+00 (hydro)
1259	370,546.56	3,631,112.84	-3.19	NS 17+00 (hydro)
1349	370,549.16	3,631,141.35	-3.19	NS 17+00 (hydro)
1355	370,548.51	3,631,134.65	-3.19	NS 17+00 (hydro)
1357	370,549.92	3,631,147.42	-3.19	NS 17+00 (hydro)
1368	370,548.00	3,631,129.06	-3.09	NS 17+00 (hydro)
1445	370,550.90	3,631,164.03	-3.29	NS 17+00 (hydro)
1457	370,550.36	3,631,151.84	-3.19	NS 17+00 (hydro)
1458	370,550.58	3,631,155.98	-3.19	NS 17+00 (hydro)
1557	370,550.68	3,631,175.81	-3.29	NS 17+00 (hydro)
1564	370,550.87	3,631,168.38	-3.29	NS 17+00 (hydro)
1574	370,550.76	3,631,187.67	-3.19	NS 17+00 (hydro)
1575	370,550.67	3,631,183.35	-3.19	NS 17+00 (hydro)
1659	370,551.18	3,631,206.91	-3.29	NS 17+00 (hydro)
1660	370,551.20	3,631,202.51	-3.29	NS 17+00 (hydro)
1662	370,551.11	3,631,195.66	-3.29	NS 17+00 (hydro)
1754	370,551.13	3,631,211.33	-3.29	NS 17+00 (hydro)
1755	370,550.90	3,631,215.71	-3.29	NS 17+00 (hydro)
1756	370,550.59	3,631,220.12	-3.29	NS 17+00 (hydro)
1757	370,550.26	3,631,224.58	-3.29	NS 17+00 (hydro)
1857	370,549.53	3,631,238.46	-3.29	NS 17+00 (hydro)
1858	370,549.31	3,631,242.98	-3.29	NS 17+00 (hydro)
1863	370,549.94	3,631,228.99	-3.29	NS 17+00 (hydro)
1864	370,549.68	3,631,233.45	-3.29	NS 17+00 (hydro)
1964	370,548.96	3,631,255.11	-3.39	NS 17+00 (hydro)
1969	370,548.58	3,631,260.87	-3.29	NS 17+00 (hydro)
1979	370,549.09	3,631,249.36	-3.29	NS 17+00 (hydro)
2071	370,548.06	3,631,268.66	-3.39	NS 17+00 (hydro)
2072	370,547.70	3,631,273.01	-3.39	NS 17+00 (hydro)
2073	370,547.15	3,631,281.29	-3.39	NS 17+00 (hydro)
2177	370,546.88	3,631,301.16	-3.39	NS 17+00 (hydro)
2178	370,547.00	3,631,288.29	-3.39	NS 17+00 (hydro)
2179	370,546.68	3,631,306.13	-3.39	NS 17+00 (hydro)
2195	370,546.94	3,631,292.85	-3.29	NS 17+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2280	370,545.73	3,631,320.85	-3.39	NS 17+00 (hydro)
2282	370,546.04	3,631,316.43	-3.39	NS 17+00 (hydro)
2283	370,546.30	3,631,311.92	-3.39	NS 17+00 (hydro)
2294	370,545.47	3,631,324.85	-3.29	NS 17+00 (hydro)
2388	370,545.33	3,631,330.68	-3.39	NS 17+00 (hydro)
2414	370,545.30	3,631,335.28	-3.29	NS 17+00 (hydro)
2415	370,545.33	3,631,339.96	-3.29	NS 17+00 (hydro)
2525	370,546.58	3,631,367.37	-3.39	NS 17+00 (hydro)
2526	370,546.49	3,631,361.60	-3.39	NS 17+00 (hydro)
2528	370,546.31	3,631,357.20	-3.39	NS 17+00 (hydro)
2531	370,545.79	3,631,348.23	-3.39	NS 17+00 (hydro)
2548	370,546.01	3,631,352.60	-3.29	NS 17+00 (hydro)
2628	370,546.97	3,631,378.63	-3.49	NS 17+00 (hydro)
2635	370,546.60	3,631,372.00	-3.39	NS 17+00 (hydro)
2636	370,547.23	3,631,383.77	-3.39	NS 17+00 (hydro)
2736	370,548.30	3,631,393.39	-3.49	NS 17+00 (hydro)
2742	370,549.71	3,631,407.57	-3.39	NS 17+00 (hydro)
2743	370,547.71	3,631,388.91	-3.39	NS 17+00 (hydro)
2746	370,549.21	3,631,402.95	-3.39	NS 17+00 (hydro)
2748	370,548.76	3,631,398.53	-3.39	NS 17+00 (hydro)
2869	370,551.23	3,631,427.07	-3.39	NS 17+00 (hydro)
2870	370,550.72	3,631,421.18	-3.39	NS 17+00 (hydro)
2871	370,550.32	3,631,415.95	-3.39	NS 17+00 (hydro)
3009	370,552.30	3,631,435.95	-3.29	NS 17+00 (hydro)
3010	370,551.64	3,631,431.43	-3.29	NS 17+00 (hydro)
3013	370,553.89	3,631,447.46	-3.29	NS 17+00 (hydro)
3014	370,553.19	3,631,443.00	-3.29	NS 17+00 (hydro)
3111	370,556.03	3,631,463.51	-3.39	NS 17+00 (hydro)
3124	370,555.51	3,631,458.93	-3.29	NS 17+00 (hydro)
3125	370,554.87	3,631,454.47	-3.29	NS 17+00 (hydro)
3198	370,557.75	3,631,478.26	-3.39	NS 17+00 (hydro)
3199	370,558.36	3,631,482.79	-3.39	NS 17+00 (hydro)
3200	370,558.87	3,631,487.18	-3.39	NS 17+00 (hydro)
3210	370,556.67	3,631,468.62	-3.39	NS 17+00 (hydro)
3211	370,557.19	3,631,473.12	-3.39	NS 17+00 (hydro)
3277	370,560.69	3,631,501.89	-3.49	NS 17+00 (hydro)
3278	370,560.15	3,631,497.34	-3.49	NS 17+00 (hydro)
3294	370,559.41	3,631,491.67	-3.39	NS 17+00 (hydro)
8089	370,522.27	3,630,763.34	0.98	NS 17+00 (bankline)
8626	370,510.45	3,630,605.37	1.88	NS 17+00 (ng)
8627	370,512.39	3,630,628.82	1.67	NS 17+00 (ng)
8628	370,513.80	3,630,659.10	1.68	NS 17+00 (ng)
8629	370,516.21	3,630,687.71	1.53	NS 17+00 (ng)
8630	370,515.34	3,630,716.63	1.34	NS 17+00 (ng)
8631	370,518.60	3,630,735.54	1.49	NS 17+00 (ng)
8633	370,528.60	3,630,775.67	-1.56	NS 17+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
8634	370,536.14	3,630,796.30	-2.26	NS 17+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
190	370,433.86	3,630,843.51	-3.39	NS 16+00 (hydro)
194	370,434.52	3,630,847.51	-3.29	NS 16+00 (hydro)
228	370,435.19	3,630,852.13	-3.29	NS 16+00 (hydro)
235	370,435.83	3,630,856.20	-3.19	NS 16+00 (hydro)
249	370,436.46	3,630,860.40	-3.09	NS 16+00 (hydro)
250	370,436.98	3,630,864.59	-3.09	NS 16+00 (hydro)
295	370,437.30	3,630,877.28	-3.19	NS 16+00 (hydro)
296	370,436.70	3,630,886.85	-3.19	NS 16+00 (hydro)
297	370,437.03	3,630,882.78	-3.19	NS 16+00 (hydro)
312	370,437.47	3,630,872.44	-3.09	NS 16+00 (hydro)
369	370,436.51	3,630,891.15	-3.19	NS 16+00 (hydro)
370	370,436.49	3,630,895.45	-3.19	NS 16+00 (hydro)
371	370,436.49	3,630,899.85	-3.19	NS 16+00 (hydro)
372	370,436.69	3,630,907.96	-3.19	NS 16+00 (hydro)
384	370,436.62	3,630,903.93	-3.09	NS 16+00 (hydro)
434	370,436.72	3,630,927.42	-3.19	NS 16+00 (hydro)
435	370,436.79	3,630,922.79	-3.19	NS 16+00 (hydro)
436	370,436.87	3,630,918.51	-3.19	NS 16+00 (hydro)
437	370,436.82	3,630,914.33	-3.19	NS 16+00 (hydro)
508	370,437.05	3,630,947.36	-3.29	NS 16+00 (hydro)
509	370,436.89	3,630,943.19	-3.29	NS 16+00 (hydro)
511	370,436.73	3,630,939.07	-3.29	NS 16+00 (hydro)
512	370,436.66	3,630,934.90	-3.29	NS 16+00 (hydro)
594	370,438.15	3,630,959.21	-3.29	NS 16+00 (hydro)
596	370,438.46	3,630,963.48	-3.29	NS 16+00 (hydro)
597	370,437.37	3,630,951.50	-3.29	NS 16+00 (hydro)
664	370,439.62	3,630,977.71	-3.29	NS 16+00 (hydro)
665	370,439.92	3,630,981.93	-3.29	NS 16+00 (hydro)
666	370,438.90	3,630,968.46	-3.29	NS 16+00 (hydro)
667	370,439.33	3,630,973.42	-3.29	NS 16+00 (hydro)
668	370,440.17	3,630,986.16	-3.29	NS 16+00 (hydro)
727	370,440.68	3,630,997.40	-3.29	NS 16+00 (hydro)
734	370,440.47	3,630,993.24	-3.29	NS 16+00 (hydro)
735	370,441.00	3,631,004.40	-3.29	NS 16+00 (hydro)
805	370,441.71	3,631,019.93	-3.39	NS 16+00 (hydro)
806	370,441.35	3,631,011.56	-3.39	NS 16+00 (hydro)
807	370,442.05	3,631,026.18	-3.39	NS 16+00 (hydro)
815	370,441.57	3,631,015.81	-3.29	NS 16+00 (hydro)
887	370,442.18	3,631,033.70	-3.39	NS 16+00 (hydro)
889	370,442.13	3,631,037.86	-3.39	NS 16+00 (hydro)
890	370,442.07	3,631,041.98	-3.39	NS 16+00 (hydro)
892	370,441.92	3,631,046.07	-3.39	NS 16+00 (hydro)
955	370,441.44	3,631,054.16	-3.49	NS 16+00 (hydro)
970	370,441.14	3,631,067.07	-3.39	NS 16+00 (hydro)
971	370,441.29	3,631,058.92	-3.39	NS 16+00 (hydro)
972	370,441.67	3,631,050.07	-3.39	NS 16+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
981	370,441.20	3,631,063.01	-3.29	NS 16+00 (hydro)
1066	370,442.28	3,631,083.48	-3.29	NS 16+00 (hydro)
1067	370,441.83	3,631,078.61	-3.29	NS 16+00 (hydro)
1068	370,441.45	3,631,073.26	-3.29	NS 16+00 (hydro)
1080	370,442.75	3,631,087.53	-3.19	NS 16+00 (hydro)
1154	370,443.69	3,631,099.89	-3.29	NS 16+00 (hydro)
1155	370,443.35	3,631,094.95	-3.29	NS 16+00 (hydro)
1159	370,443.90	3,631,103.93	-3.29	NS 16+00 (hydro)
1246	370,445.19	3,631,117.83	-3.29	NS 16+00 (hydro)
1248	370,444.53	3,631,113.25	-3.29	NS 16+00 (hydro)
1249	370,444.20	3,631,108.70	-3.29	NS 16+00 (hydro)
1277	370,446.19	3,631,122.19	-3.09	NS 16+00 (hydro)
1333	370,449.51	3,631,143.80	-3.39	NS 16+00 (hydro)
1338	370,449.20	3,631,139.46	-3.29	NS 16+00 (hydro)
1367	370,448.77	3,631,134.46	-3.09	NS 16+00 (hydro)
1369	370,447.66	3,631,128.46	-3.09	NS 16+00 (hydro)
1433	370,450.18	3,631,152.91	-3.39	NS 16+00 (hydro)
1442	370,451.09	3,631,161.75	-3.29	NS 16+00 (hydro)
1443	370,450.66	3,631,157.66	-3.29	NS 16+00 (hydro)
1459	370,451.69	3,631,167.85	-3.19	NS 16+00 (hydro)
1558	370,453.38	3,631,187.17	-3.29	NS 16+00 (hydro)
1559	370,453.12	3,631,183.01	-3.29	NS 16+00 (hydro)
1560	370,452.74	3,631,178.84	-3.29	NS 16+00 (hydro)
1561	370,452.41	3,631,174.75	-3.29	NS 16+00 (hydro)
1655	370,454.54	3,631,207.64	-3.29	NS 16+00 (hydro)
1656	370,454.06	3,631,199.93	-3.29	NS 16+00 (hydro)
1657	370,453.89	3,631,195.69	-3.29	NS 16+00 (hydro)
1658	370,453.67	3,631,191.41	-3.29	NS 16+00 (hydro)
1758	370,455.76	3,631,223.86	-3.29	NS 16+00 (hydro)
1759	370,455.28	3,631,219.66	-3.29	NS 16+00 (hydro)
1760	370,455.01	3,631,215.43	-3.29	NS 16+00 (hydro)
1859	370,456.23	3,631,230.16	-3.29	NS 16+00 (hydro)
1860	370,456.49	3,631,234.36	-3.29	NS 16+00 (hydro)
1861	370,456.91	3,631,239.02	-3.29	NS 16+00 (hydro)
1862	370,457.28	3,631,245.41	-3.29	NS 16+00 (hydro)
1970	370,458.24	3,631,266.60	-3.29	NS 16+00 (hydro)
1971	370,458.12	3,631,262.31	-3.29	NS 16+00 (hydro)
1972	370,457.90	3,631,258.06	-3.29	NS 16+00 (hydro)
1973	370,457.67	3,631,253.83	-3.29	NS 16+00 (hydro)
1974	370,457.46	3,631,249.64	-3.29	NS 16+00 (hydro)
2088	370,459.52	3,631,284.68	-3.29	NS 16+00 (hydro)
2089	370,458.89	3,631,275.75	-3.29	NS 16+00 (hydro)
2101	370,459.27	3,631,280.52	-3.19	NS 16+00 (hydro)
2190	370,459.94	3,631,290.25	-3.29	NS 16+00 (hydro)
2191	370,460.60	3,631,307.51	-3.29	NS 16+00 (hydro)
2192	370,460.52	3,631,303.37	-3.29	NS 16+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2193	370,460.42	3,631,299.26	-3.29	NS 16+00 (hydro)
2194	370,460.21	3,631,295.07	-3.29	NS 16+00 (hydro)
2276	370,461.20	3,631,322.51	-3.39	NS 16+00 (hydro)
2278	370,460.90	3,631,316.32	-3.39	NS 16+00 (hydro)
2281	370,461.45	3,631,326.62	-3.39	NS 16+00 (hydro)
2296	370,460.74	3,631,311.58	-3.29	NS 16+00 (hydro)
2387	370,461.75	3,631,330.74	-3.39	NS 16+00 (hydro)
2392	370,462.82	3,631,345.24	-3.39	NS 16+00 (hydro)
2416	370,462.63	3,631,341.04	-3.29	NS 16+00 (hydro)
2417	370,462.28	3,631,336.96	-3.29	NS 16+00 (hydro)
2519	370,463.21	3,631,357.05	-3.49	NS 16+00 (hydro)
2520	370,463.24	3,631,361.85	-3.49	NS 16+00 (hydro)
2521	370,463.23	3,631,366.00	-3.49	NS 16+00 (hydro)
2522	370,463.11	3,631,352.92	-3.49	NS 16+00 (hydro)
2632	370,463.22	3,631,370.08	-3.39	NS 16+00 (hydro)
2651	370,463.18	3,631,374.30	-3.29	NS 16+00 (hydro)
2652	370,463.12	3,631,378.45	-3.29	NS 16+00 (hydro)
2653	370,463.14	3,631,382.65	-3.29	NS 16+00 (hydro)
2654	370,463.15	3,631,386.75	-3.29	NS 16+00 (hydro)
2749	370,463.34	3,631,393.79	-3.39	NS 16+00 (hydro)
2762	370,463.55	3,631,399.27	-3.29	NS 16+00 (hydro)
2763	370,463.66	3,631,403.48	-3.29	NS 16+00 (hydro)
2764	370,463.66	3,631,407.74	-3.29	NS 16+00 (hydro)
2867	370,462.96	3,631,424.11	-3.39	NS 16+00 (hydro)
2874	370,463.23	3,631,419.87	-3.39	NS 16+00 (hydro)
2892	370,463.48	3,631,415.63	-3.29	NS 16+00 (hydro)
2996	370,461.56	3,631,447.34	-3.39	NS 16+00 (hydro)
2997	370,461.81	3,631,443.23	-3.39	NS 16+00 (hydro)
2998	370,462.68	3,631,428.28	-3.39	NS 16+00 (hydro)
3011	370,462.53	3,631,432.37	-3.29	NS 16+00 (hydro)
3012	370,462.29	3,631,436.50	-3.29	NS 16+00 (hydro)
3102	370,460.36	3,631,467.47	-3.39	NS 16+00 (hydro)
3103	370,460.54	3,631,463.30	-3.39	NS 16+00 (hydro)
3104	370,460.79	3,631,459.21	-3.39	NS 16+00 (hydro)
3105	370,461.28	3,631,451.54	-3.39	NS 16+00 (hydro)
3201	370,459.74	3,631,486.05	-3.39	NS 16+00 (hydro)
3202	370,459.90	3,631,481.91	-3.39	NS 16+00 (hydro)
3203	370,460.07	3,631,476.28	-3.39	NS 16+00 (hydro)
3204	370,460.26	3,631,472.18	-3.39	NS 16+00 (hydro)
3273	370,458.39	3,631,506.41	-3.49	NS 16+00 (hydro)
3274	370,459.51	3,631,490.29	-3.49	NS 16+00 (hydro)
3275	370,459.01	3,631,498.69	-3.49	NS 16+00 (hydro)
3293	370,459.31	3,631,494.42	-3.39	NS 16+00 (hydro)
3359	370,457.12	3,631,527.09	-3.49	NS 16+00 (hydro)
3360	370,457.20	3,631,523.03	-3.49	NS 16+00 (hydro)
3361	370,457.39	3,631,518.91	-3.49	NS 16+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3362	370,457.69	3,631,514.79	-3.49	NS 16+00 (hydro)
3363	370,458.05	3,631,510.57	-3.49	NS 16+00 (hydro)
3445	370,457.86	3,631,547.46	-3.49	NS 16+00 (hydro)
3446	370,458.21	3,631,543.36	-3.49	NS 16+00 (hydro)
3447	370,457.14	3,631,531.09	-3.49	NS 16+00 (hydro)
3457	370,457.39	3,631,535.78	-3.39	NS 16+00 (hydro)
3510	370,459.14	3,631,566.41	-3.59	NS 16+00 (hydro)
3521	370,456.32	3,631,551.78	-3.49	NS 16+00 (hydro)
3523	370,457.33	3,631,562.29	-3.49	NS 16+00 (hydro)
3524	370,456.67	3,631,556.36	-3.49	NS 16+00 (hydro)
3577	370,459.33	3,631,580.78	-3.59	NS 16+00 (hydro)
3578	370,459.36	3,631,585.61	-3.59	NS 16+00 (hydro)
3580	370,459.25	3,631,576.24	-3.59	NS 16+00 (hydro)
3583	370,459.19	3,631,571.73	-3.59	NS 16+00 (hydro)
3649	370,459.23	3,631,598.66	-3.69	NS 16+00 (hydro)
3651	370,459.12	3,631,603.74	-3.69	NS 16+00 (hydro)
3658	370,459.40	3,631,589.78	-3.59	NS 16+00 (hydro)
3660	370,459.44	3,631,594.54	-3.59	NS 16+00 (hydro)
8106	370,421.84	3,630,739.01	0.22	NS 16+00 (bankline)
8638	370,413.65	3,630,602.95	1.80	NS 16+00 (ng)
8639	370,408.76	3,630,610.20	1.95	NS 16+00 (ng)
8640	370,408.77	3,630,663.68	1.76	NS 16+00 (ng)
8641	370,413.53	3,630,687.85	2.09	NS 16+00 (ng)
8642	370,418.24	3,630,704.88	1.78	NS 16+00 (ng)
8643	370,424.19	3,630,723.27	1.97	NS 16+00 (ng)
8644	370,424.65	3,630,732.29	0.94	NS 16+00 (ng)
8645	370,427.80	3,630,748.73	-0.66	NS 16+00 (calculated bottom)
8646	370,436.93	3,630,768.42	-1.66	NS 16+00 (calculated bottom)
8647	370,438.59	3,630,796.97	-2.46	NS 16+00 (calculated bottom)
8648	370,440.30	3,630,824.95	-2.86	NS 16+00 (calculated bottom)
8649	370,436.97	3,630,848.49	-3.26	NS 16+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
160	370,330.93	3,630,823.42	-2.99	NS 15+00 (hydro)
161	370,328.90	3,630,827.82	-2.99	NS 15+00 (hydro)
198	370,326.25	3,630,843.17	-3.19	NS 15+00 (hydro)
200	370,326.88	3,630,837.01	-3.09	NS 15+00 (hydro)
202	370,327.62	3,630,831.85	-2.99	NS 15+00 (hydro)
237	370,325.82	3,630,850.98	-3.19	NS 15+00 (hydro)
243	370,326.06	3,630,855.54	-3.09	NS 15+00 (hydro)
245	370,326.72	3,630,859.61	-3.09	NS 15+00 (hydro)
248	370,328.75	3,630,866.50	-3.09	NS 15+00 (hydro)
292	370,333.51	3,630,883.82	-3.19	NS 15+00 (hydro)
293	370,332.78	3,630,879.65	-3.19	NS 15+00 (hydro)
294	370,331.83	3,630,875.71	-3.19	NS 15+00 (hydro)
313	370,330.42	3,630,871.36	-3.09	NS 15+00 (hydro)
367	370,335.06	3,630,905.03	-3.19	NS 15+00 (hydro)
388	370,334.25	3,630,888.71	-3.09	NS 15+00 (hydro)
389	370,334.65	3,630,893.11	-3.09	NS 15+00 (hydro)
390	370,334.95	3,630,897.49	-3.09	NS 15+00 (hydro)
438	370,334.70	3,630,911.40	-3.19	NS 15+00 (hydro)
439	370,334.33	3,630,915.63	-3.19	NS 15+00 (hydro)
440	370,333.88	3,630,919.83	-3.19	NS 15+00 (hydro)
441	370,333.36	3,630,924.09	-3.19	NS 15+00 (hydro)
522	370,332.92	3,630,928.48	-3.19	NS 15+00 (hydro)
527	370,332.12	3,630,939.02	-3.19	NS 15+00 (hydro)
528	370,332.45	3,630,934.60	-3.19	NS 15+00 (hydro)
529	370,331.78	3,630,947.27	-3.19	NS 15+00 (hydro)
592	370,331.25	3,630,963.80	-3.29	NS 15+00 (hydro)
593	370,331.62	3,630,954.91	-3.29	NS 15+00 (hydro)
598	370,331.47	3,630,959.34	-3.29	NS 15+00 (hydro)
673	370,331.63	3,630,984.43	-3.19	NS 15+00 (hydro)
674	370,331.21	3,630,968.96	-3.19	NS 15+00 (hydro)
676	370,331.30	3,630,979.30	-3.19	NS 15+00 (hydro)
677	370,331.20	3,630,974.82	-3.19	NS 15+00 (hydro)
723	370,332.84	3,631,002.93	-3.39	NS 15+00 (hydro)
724	370,333.01	3,631,007.32	-3.39	NS 15+00 (hydro)
725	370,332.61	3,630,998.33	-3.39	NS 15+00 (hydro)
747	370,331.93	3,630,990.10	-3.19	NS 15+00 (hydro)
804	370,333.28	3,631,015.76	-3.39	NS 15+00 (hydro)
816	370,333.47	3,631,020.47	-3.29	NS 15+00 (hydro)
817	370,333.81	3,631,024.84	-3.29	NS 15+00 (hydro)
888	370,335.61	3,631,041.77	-3.39	NS 15+00 (hydro)
891	370,335.83	3,631,046.20	-3.39	NS 15+00 (hydro)
893	370,334.89	3,631,035.64	-3.39	NS 15+00 (hydro)
900	370,334.22	3,631,029.30	-3.29	NS 15+00 (hydro)
967	370,336.01	3,631,050.62	-3.39	NS 15+00 (hydro)
968	370,336.05	3,631,055.70	-3.39	NS 15+00 (hydro)
969	370,335.93	3,631,060.26	-3.39	NS 15+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
980	370,335.78	3,631,066.62	-3.29	NS 15+00 (hydro)
1054	370,336.39	3,631,085.12	-3.39	NS 15+00 (hydro)
1055	370,335.88	3,631,075.62	-3.39	NS 15+00 (hydro)
1056	370,335.83	3,631,071.08	-3.39	NS 15+00 (hydro)
1070	370,336.10	3,631,080.06	-3.29	NS 15+00 (hydro)
1147	370,337.12	3,631,097.84	-3.39	NS 15+00 (hydro)
1148	370,337.26	3,631,102.35	-3.39	NS 15+00 (hydro)
1149	370,337.36	3,631,106.66	-3.39	NS 15+00 (hydro)
1151	370,336.70	3,631,090.19	-3.39	NS 15+00 (hydro)
1239	370,337.53	3,631,111.26	-3.39	NS 15+00 (hydro)
1250	370,337.95	3,631,123.53	-3.29	NS 15+00 (hydro)
1261	370,338.12	3,631,127.83	-3.19	NS 15+00 (hydro)
1263	370,337.56	3,631,115.83	-3.19	NS 15+00 (hydro)
1334	370,338.77	3,631,141.87	-3.39	NS 15+00 (hydro)
1339	370,338.75	3,631,146.46	-3.29	NS 15+00 (hydro)
1350	370,338.56	3,631,137.42	-3.19	NS 15+00 (hydro)
1351	370,338.34	3,631,133.04	-3.19	NS 15+00 (hydro)
1434	370,338.98	3,631,157.31	-3.39	NS 15+00 (hydro)
1441	370,339.52	3,631,166.38	-3.29	NS 15+00 (hydro)
1444	370,338.81	3,631,150.93	-3.29	NS 15+00 (hydro)
1549	370,341.58	3,631,182.76	-3.39	NS 15+00 (hydro)
1550	370,342.13	3,631,187.69	-3.39	NS 15+00 (hydro)
1562	370,339.99	3,631,170.75	-3.29	NS 15+00 (hydro)
1563	370,340.51	3,631,175.25	-3.29	NS 15+00 (hydro)
1643	370,342.53	3,631,192.89	-3.39	NS 15+00 (hydro)
1661	370,342.87	3,631,197.24	-3.29	NS 15+00 (hydro)
1663	370,343.23	3,631,203.03	-3.29	NS 15+00 (hydro)
1752	370,344.53	3,631,219.05	-3.29	NS 15+00 (hydro)
1753	370,345.09	3,631,224.15	-3.29	NS 15+00 (hydro)
1761	370,343.82	3,631,211.48	-3.29	NS 15+00 (hydro)
1850	370,347.27	3,631,245.87	-3.39	NS 15+00 (hydro)
1865	370,346.92	3,631,241.34	-3.29	NS 15+00 (hydro)
1866	370,346.32	3,631,235.66	-3.29	NS 15+00 (hydro)
1867	370,345.87	3,631,231.23	-3.29	NS 15+00 (hydro)
1965	370,347.49	3,631,250.34	-3.39	NS 15+00 (hydro)
1975	370,347.77	3,631,254.81	-3.29	NS 15+00 (hydro)
1976	370,348.04	3,631,259.46	-3.29	NS 15+00 (hydro)
1977	370,348.41	3,631,263.92	-3.29	NS 15+00 (hydro)
2074	370,349.97	3,631,282.93	-3.39	NS 15+00 (hydro)
2075	370,350.16	3,631,287.33	-3.39	NS 15+00 (hydro)
2090	370,348.84	3,631,268.42	-3.29	NS 15+00 (hydro)
2091	370,349.21	3,631,272.91	-3.29	NS 15+00 (hydro)
2092	370,349.55	3,631,277.89	-3.29	NS 15+00 (hydro)
2169	370,350.06	3,631,299.32	-3.49	NS 15+00 (hydro)
2175	370,350.14	3,631,291.79	-3.39	NS 15+00 (hydro)
2176	370,349.73	3,631,304.22	-3.39	NS 15+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2277	370,349.39	3,631,319.29	-3.39	NS 15+00 (hydro)
2279	370,349.38	3,631,323.81	-3.39	NS 15+00 (hydro)
2287	370,349.59	3,631,308.80	-3.39	NS 15+00 (hydro)
2288	370,349.50	3,631,313.03	-3.39	NS 15+00 (hydro)
2389	370,349.33	3,631,328.10	-3.39	NS 15+00 (hydro)
2390	370,348.87	3,631,340.05	-3.39	NS 15+00 (hydro)
2391	370,349.17	3,631,332.45	-3.39	NS 15+00 (hydro)
2395	370,348.57	3,631,344.65	-3.38	NS 15+00 (hydro)
2539	370,348.18	3,631,349.08	-3.38	NS 15+00 (hydro)
2540	370,347.88	3,631,354.83	-3.38	NS 15+00 (hydro)
2541	370,347.67	3,631,360.61	-3.38	NS 15+00 (hydro)
2553	370,347.59	3,631,365.84	-3.18	NS 15+00 (hydro)
2643	370,348.82	3,631,382.73	-3.38	NS 15+00 (hydro)
2644	370,349.19	3,631,386.97	-3.38	NS 15+00 (hydro)
2655	370,347.94	3,631,370.76	-3.28	NS 15+00 (hydro)
2656	370,348.29	3,631,375.70	-3.28	NS 15+00 (hydro)
2754	370,349.38	3,631,391.45	-3.38	NS 15+00 (hydro)
2755	370,349.67	3,631,395.81	-3.38	NS 15+00 (hydro)
2756	370,350.00	3,631,400.18	-3.38	NS 15+00 (hydro)
2765	370,350.19	3,631,404.70	-3.28	NS 15+00 (hydro)
2879	370,350.96	3,631,411.66	-3.38	NS 15+00 (hydro)
2881	370,353.52	3,631,428.08	-3.38	NS 15+00 (hydro)
2883	370,352.01	3,631,420.61	-3.38	NS 15+00 (hydro)
2893	370,351.39	3,631,416.11	-3.28	NS 15+00 (hydro)
2991	370,357.03	3,631,443.99	-3.48	NS 15+00 (hydro)
3005	370,356.14	3,631,439.72	-3.38	NS 15+00 (hydro)
3006	370,355.22	3,631,435.44	-3.38	NS 15+00 (hydro)
3095	370,357.87	3,631,448.50	-3.48	NS 15+00 (hydro)
3096	370,358.61	3,631,452.84	-3.48	NS 15+00 (hydro)
8121	370,323.01	3,630,737.16	0.79	NS 15+00 (bankline)
8651	370,315.20	3,630,627.00	1.82	NS 15+00 (ng)
8652	370,317.70	3,630,670.10	0.96	NS 15+00 (ng)
8653	370,320.35	3,630,688.74	1.83	NS 15+00 (ng)
8654	370,322.62	3,630,723.61	1.67	NS 15+00 (ng)
8655	370,327.75	3,630,738.89	0.34	NS 15+00 (calculated bottom)
8656	370,330.72	3,630,767.81	-1.66	NS 15+00 (calculated bottom)
8657	370,335.84	3,630,806.76	-2.76	NS 15+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
299	370,240.31	3,630,884.11	-3.18	NS 14+00 (hydro)
300	370,239.02	3,630,878.29	-3.18	NS 14+00 (hydro)
301	370,237.88	3,630,873.76	-3.18	NS 14+00 (hydro)
352	370,241.69	3,630,898.82	-3.28	NS 14+00 (hydro)
353	370,241.50	3,630,903.04	-3.28	NS 14+00 (hydro)
354	370,241.24	3,630,907.21	-3.28	NS 14+00 (hydro)
373	370,241.42	3,630,892.56	-3.18	NS 14+00 (hydro)
374	370,241.06	3,630,888.18	-3.18	NS 14+00 (hydro)
419	370,240.74	3,630,911.89	-3.38	NS 14+00 (hydro)
421	370,240.36	3,630,916.06	-3.38	NS 14+00 (hydro)
422	370,240.02	3,630,920.73	-3.38	NS 14+00 (hydro)
423	370,239.56	3,630,925.02	-3.38	NS 14+00 (hydro)
496	370,238.11	3,630,945.45	-3.48	NS 14+00 (hydro)
498	370,238.25	3,630,941.31	-3.48	NS 14+00 (hydro)
499	370,238.46	3,630,937.30	-3.48	NS 14+00 (hydro)
500	370,238.74	3,630,932.99	-3.48	NS 14+00 (hydro)
587	370,238.32	3,630,957.24	-3.38	NS 14+00 (hydro)
589	370,238.15	3,630,953.03	-3.38	NS 14+00 (hydro)
600	370,238.86	3,630,963.50	-3.28	NS 14+00 (hydro)
607	370,239.21	3,630,968.08	-3.18	NS 14+00 (hydro)
670	370,240.51	3,630,981.20	-3.28	NS 14+00 (hydro)
678	370,239.82	3,630,973.98	-3.18	NS 14+00 (hydro)
680	370,241.05	3,630,985.71	-3.18	NS 14+00 (hydro)
738	370,242.26	3,630,994.46	-3.28	NS 14+00 (hydro)
740	370,243.16	3,630,999.43	-3.28	NS 14+00 (hydro)
741	370,244.10	3,631,003.97	-3.28	NS 14+00 (hydro)
751	370,241.70	3,630,990.22	-3.18	NS 14+00 (hydro)
809	370,247.17	3,631,027.50	-3.38	NS 14+00 (hydro)
819	370,246.53	3,631,018.61	-3.28	NS 14+00 (hydro)
820	370,246.83	3,631,022.73	-3.28	NS 14+00 (hydro)
823	370,245.38	3,631,011.10	-3.28	NS 14+00 (hydro)
896	370,247.45	3,631,031.54	-3.38	NS 14+00 (hydro)
907	370,247.81	3,631,035.57	-3.28	NS 14+00 (hydro)
908	370,248.10	3,631,040.22	-3.28	NS 14+00 (hydro)
916	370,248.45	3,631,044.78	-3.18	NS 14+00 (hydro)
992	370,248.54	3,631,063.34	-3.18	NS 14+00 (hydro)
993	370,248.68	3,631,049.29	-3.18	NS 14+00 (hydro)
994	370,248.61	3,631,059.31	-3.18	NS 14+00 (hydro)
995	370,248.67	3,631,055.28	-3.18	NS 14+00 (hydro)
996	370,248.39	3,631,067.45	-3.18	NS 14+00 (hydro)
1082	370,248.12	3,631,071.61	-3.18	NS 14+00 (hydro)
1084	370,247.61	3,631,086.01	-3.18	NS 14+00 (hydro)
1085	370,247.67	3,631,081.94	-3.18	NS 14+00 (hydro)
1087	370,247.82	3,631,077.82	-3.18	NS 14+00 (hydro)
1181	370,247.62	3,631,090.08	-3.18	NS 14+00 (hydro)
1189	370,247.97	3,631,098.86	-3.08	NS 14+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1190	370,248.28	3,631,104.09	-3.08	NS 14+00 (hydro)
1254	370,249.16	3,631,127.76	-3.28	NS 14+00 (hydro)
1255	370,249.07	3,631,123.70	-3.28	NS 14+00 (hydro)
1267	370,249.00	3,631,119.68	-3.18	NS 14+00 (hydro)
1268	370,248.90	3,631,115.61	-3.18	NS 14+00 (hydro)
1269	370,248.66	3,631,111.58	-3.18	NS 14+00 (hydro)
1345	370,249.74	3,631,139.76	-3.28	NS 14+00 (hydro)
1346	370,249.46	3,631,135.71	-3.28	NS 14+00 (hydro)
1361	370,250.09	3,631,144.25	-3.18	NS 14+00 (hydro)
1462	370,251.53	3,631,167.13	-3.18	NS 14+00 (hydro)
1463	370,251.31	3,631,163.06	-3.18	NS 14+00 (hydro)
1464	370,250.97	3,631,156.12	-3.18	NS 14+00 (hydro)
1465	370,250.63	3,631,151.57	-3.18	NS 14+00 (hydro)
1580	370,251.83	3,631,171.23	-3.18	NS 14+00 (hydro)
1581	370,252.10	3,631,175.27	-3.18	NS 14+00 (hydro)
1582	370,252.37	3,631,180.00	-3.18	NS 14+00 (hydro)
1583	370,252.82	3,631,184.02	-3.18	NS 14+00 (hydro)
1676	370,254.73	3,631,201.28	-3.18	NS 14+00 (hydro)
1679	370,253.28	3,631,188.59	-3.18	NS 14+00 (hydro)
1680	370,253.63	3,631,192.61	-3.18	NS 14+00 (hydro)
1681	370,254.23	3,631,197.28	-3.18	NS 14+00 (hydro)
1682	370,255.06	3,631,205.35	-3.18	NS 14+00 (hydro)
1762	370,256.68	3,631,221.54	-3.28	NS 14+00 (hydro)
1763	370,256.26	3,631,217.49	-3.28	NS 14+00 (hydro)
1765	370,255.81	3,631,213.49	-3.28	NS 14+00 (hydro)
1766	370,255.42	3,631,209.41	-3.28	NS 14+00 (hydro)
1871	370,258.37	3,631,233.34	-3.28	NS 14+00 (hydro)
1872	370,258.89	3,631,237.79	-3.28	NS 14+00 (hydro)
1873	370,257.55	3,631,228.14	-3.28	NS 14+00 (hydro)
1874	370,259.44	3,631,241.86	-3.28	NS 14+00 (hydro)
1966	370,260.99	3,631,265.58	-3.38	NS 14+00 (hydro)
1985	370,260.62	3,631,258.03	-3.28	NS 14+00 (hydro)
1986	370,260.37	3,631,253.94	-3.28	NS 14+00 (hydro)
1987	370,260.12	3,631,249.87	-3.28	NS 14+00 (hydro)
2076	370,261.93	3,631,280.46	-3.38	NS 14+00 (hydro)
2078	370,262.11	3,631,285.39	-3.38	NS 14+00 (hydro)
2097	370,261.29	3,631,269.61	-3.28	NS 14+00 (hydro)
2108	370,261.86	3,631,276.29	-3.18	NS 14+00 (hydro)
2180	370,262.10	3,631,292.82	-3.38	NS 14+00 (hydro)
2182	370,261.95	3,631,296.99	-3.38	NS 14+00 (hydro)
2185	370,261.83	3,631,301.07	-3.38	NS 14+00 (hydro)
2186	370,261.77	3,631,305.18	-3.38	NS 14+00 (hydro)
2290	370,261.49	3,631,315.39	-3.38	NS 14+00 (hydro)
2292	370,261.60	3,631,310.02	-3.38	NS 14+00 (hydro)
2299	370,261.59	3,631,324.90	-3.28	NS 14+00 (hydro)
2300	370,261.57	3,631,320.86	-3.28	NS 14+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2397	370,261.60	3,631,347.54	-3.38	NS 14+00 (hydro)
2398	370,261.67	3,631,342.72	-3.38	NS 14+00 (hydro)
2399	370,261.77	3,631,335.12	-3.38	NS 14+00 (hydro)
2400	370,261.65	3,631,329.54	-3.38	NS 14+00 (hydro)
2542	370,261.49	3,631,361.78	-3.38	NS 14+00 (hydro)
2543	370,261.44	3,631,356.37	-3.38	NS 14+00 (hydro)
2544	370,261.53	3,631,352.28	-3.38	NS 14+00 (hydro)
2645	370,261.42	3,631,376.39	-3.38	NS 14+00 (hydro)
2646	370,261.58	3,631,369.80	-3.38	NS 14+00 (hydro)
2657	370,261.02	3,631,383.87	-3.28	NS 14+00 (hydro)
2658	370,260.60	3,631,387.98	-3.28	NS 14+00 (hydro)
2757	370,258.74	3,631,407.02	-3.38	NS 14+00 (hydro)
2758	370,259.12	3,631,401.68	-3.38	NS 14+00 (hydro)
2759	370,259.49	3,631,397.54	-3.38	NS 14+00 (hydro)
2760	370,259.93	3,631,393.41	-3.38	NS 14+00 (hydro)
2877	370,258.23	3,631,419.93	-3.38	NS 14+00 (hydro)
2895	370,258.52	3,631,411.09	-3.28	NS 14+00 (hydro)
2896	370,258.06	3,631,427.33	-3.28	NS 14+00 (hydro)
2897	370,258.38	3,631,415.12	-3.28	NS 14+00 (hydro)
2999	370,257.40	3,631,438.36	-3.38	NS 14+00 (hydro)
3002	370,257.10	3,631,442.47	-3.38	NS 14+00 (hydro)
3004	370,256.76	3,631,446.57	-3.38	NS 14+00 (hydro)
3007	370,257.65	3,631,433.52	-3.38	NS 14+00 (hydro)
3112	370,256.05	3,631,459.26	-3.38	NS 14+00 (hydro)
3118	370,256.00	3,631,463.28	-3.38	NS 14+00 (hydro)
3127	370,256.56	3,631,451.30	-3.28	NS 14+00 (hydro)
3216	370,255.03	3,631,486.82	-3.38	NS 14+00 (hydro)
3217	370,255.31	3,631,482.78	-3.38	NS 14+00 (hydro)
3218	370,255.57	3,631,478.73	-3.38	NS 14+00 (hydro)
3219	370,255.67	3,631,474.64	-3.38	NS 14+00 (hydro)
3220	370,255.93	3,631,469.92	-3.38	NS 14+00 (hydro)
3282	370,254.15	3,631,504.89	-3.48	NS 14+00 (hydro)
3298	370,254.29	3,631,500.87	-3.38	NS 14+00 (hydro)
3299	370,254.54	3,631,495.57	-3.38	NS 14+00 (hydro)
3300	370,254.77	3,631,491.57	-3.38	NS 14+00 (hydro)
3369	370,253.99	3,631,516.89	-3.48	NS 14+00 (hydro)
3385	370,254.16	3,631,527.50	-3.38	NS 14+00 (hydro)
3386	370,254.07	3,631,512.17	-3.38	NS 14+00 (hydro)
3401	370,254.17	3,631,522.86	-3.28	NS 14+00 (hydro)
3450	370,253.88	3,631,546.08	-3.48	NS 14+00 (hydro)
3451	370,253.90	3,631,533.39	-3.48	NS 14+00 (hydro)
3454	370,253.90	3,631,539.17	-3.48	NS 14+00 (hydro)
3515	370,256.67	3,631,567.87	-3.58	NS 14+00 (hydro)
3526	370,254.17	3,631,551.61	-3.48	NS 14+00 (hydro)
3531	370,255.46	3,631,560.99	-3.38	NS 14+00 (hydro)
3532	370,254.62	3,631,555.79	-3.38	NS 14+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
8129	370,224.78	3,630,729.97	1.02	NS 14+00 (bankline)
8662	370,212.64	3,630,624.41	2.08	NS 14+00 (ng)
8663	370,213.18	3,630,646.92	1.88	NS 14+00 (ng)
8664	370,226.88	3,630,664.02	1.87	NS 14+00 (ng)
8665	370,225.47	3,630,673.37	1.82	NS 14+00 (ng)
8666	370,222.62	3,630,693.24	1.64	NS 14+00 (ng)
8667	370,214.84	3,630,712.45	1.87	NS 14+00 (ng)
8668	370,222.47	3,630,737.07	0.54	NS 14+00 (calculated bottom)
8669	370,236.56	3,630,765.19	-1.66	NS 14+00 (calculated bottom)
8670	370,235.11	3,630,791.23	-2.46	NS 14+00 (calculated bottom)
8671	370,226.52	3,630,829.37	-2.86	NS 14+00 (calculated bottom)
8672	370,233.60	3,630,851.60	-3.26	NS 14+00 (calculated bottom)
8673	370,235.73	3,630,870.64	-2.76	NS 14+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
274	370,127.73	3,630,886.44	-3.48	NS 13+00 (hydro)
275	370,127.00	3,630,877.20	-3.48	NS 13+00 (hydro)
276	370,127.59	3,630,871.06	-3.48	NS 13+00 (hydro)
345	370,131.47	3,630,902.45	-3.48	NS 13+00 (hydro)
346	370,133.10	3,630,907.96	-3.48	NS 13+00 (hydro)
347	370,129.78	3,630,896.08	-3.48	NS 13+00 (hydro)
348	370,128.62	3,630,891.38	-3.48	NS 13+00 (hydro)
416	370,136.70	3,630,918.67	-3.48	NS 13+00 (hydro)
418	370,134.65	3,630,912.66	-3.48	NS 13+00 (hydro)
420	370,139.86	3,630,927.28	-3.38	NS 13+00 (hydro)
426	370,138.32	3,630,923.21	-3.38	NS 13+00 (hydro)
497	370,143.24	3,630,943.43	-3.48	NS 13+00 (hydro)
501	370,143.39	3,630,947.58	-3.48	NS 13+00 (hydro)
503	370,142.25	3,630,935.98	-3.38	NS 13+00 (hydro)
504	370,141.17	3,630,931.40	-3.38	NS 13+00 (hydro)
582	370,140.94	3,630,967.12	-3.48	NS 13+00 (hydro)
583	370,142.79	3,630,954.61	-3.48	NS 13+00 (hydro)
584	370,141.62	3,630,962.77	-3.48	NS 13+00 (hydro)
642	370,138.96	3,630,988.01	-3.58	NS 13+00 (hydro)
647	370,140.17	3,630,972.55	-3.48	NS 13+00 (hydro)
648	370,139.70	3,630,976.53	-3.48	NS 13+00 (hydro)
649	370,139.28	3,630,980.99	-3.48	NS 13+00 (hydro)
715	370,138.99	3,631,002.11	-3.58	NS 13+00 (hydro)
717	370,138.85	3,630,997.64	-3.48	NS 13+00 (hydro)
718	370,138.85	3,630,993.58	-3.48	NS 13+00 (hydro)
801	370,138.98	3,631,009.11	-3.48	NS 13+00 (hydro)
802	370,138.75	3,631,016.31	-3.48	NS 13+00 (hydro)
808	370,138.49	3,631,020.96	-3.38	NS 13+00 (hydro)
810	370,138.22	3,631,026.72	-3.38	NS 13+00 (hydro)
879	370,138.32	3,631,038.09	-3.48	NS 13+00 (hydro)
880	370,138.62	3,631,043.30	-3.48	NS 13+00 (hydro)
883	370,138.17	3,631,032.97	-3.48	NS 13+00 (hydro)
956	370,140.17	3,631,058.19	-3.48	NS 13+00 (hydro)
960	370,139.63	3,631,052.58	-3.48	NS 13+00 (hydro)
964	370,139.23	3,631,048.50	-3.48	NS 13+00 (hydro)
973	370,140.81	3,631,064.91	-3.38	NS 13+00 (hydro)
1058	370,141.67	3,631,072.70	-3.38	NS 13+00 (hydro)
1072	370,142.18	3,631,076.85	-3.28	NS 13+00 (hydro)
1073	370,143.26	3,631,084.02	-3.28	NS 13+00 (hydro)
1161	370,144.86	3,631,093.67	-3.28	NS 13+00 (hydro)
1165	370,143.90	3,631,088.10	-3.28	NS 13+00 (hydro)
1177	370,145.50	3,631,097.71	-3.18	NS 13+00 (hydro)
1178	370,145.92	3,631,101.74	-3.18	NS 13+00 (hydro)
1179	370,146.32	3,631,105.73	-3.18	NS 13+00 (hydro)
1265	370,147.49	3,631,125.53	-3.18	NS 13+00 (hydro)
1266	370,147.26	3,631,121.48	-3.18	NS 13+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1270	370,146.69	3,631,110.84	-3.18	NS 13+00 (hydro)
1279	370,146.87	3,631,116.93	-3.08	NS 13+00 (hydro)
1340	370,148.26	3,631,136.03	-3.28	NS 13+00 (hydro)
1341	370,148.29	3,631,143.55	-3.28	NS 13+00 (hydro)
1342	370,148.25	3,631,147.70	-3.28	NS 13+00 (hydro)
1359	370,147.97	3,631,132.04	-3.18	NS 13+00 (hydro)
1446	370,147.69	3,631,155.76	-3.28	NS 13+00 (hydro)
1450	370,147.34	3,631,162.34	-3.28	NS 13+00 (hydro)
1451	370,147.15	3,631,166.93	-3.28	NS 13+00 (hydro)
1565	370,146.48	3,631,187.60	-3.28	NS 13+00 (hydro)
1566	370,146.93	3,631,183.57	-3.28	NS 13+00 (hydro)
1567	370,147.02	3,631,179.54	-3.28	NS 13+00 (hydro)
1568	370,147.13	3,631,175.07	-3.28	NS 13+00 (hydro)
1644	370,145.65	3,631,195.74	-3.38	NS 13+00 (hydro)
1645	370,145.11	3,631,199.94	-3.38	NS 13+00 (hydro)
1646	370,144.51	3,631,204.19	-3.38	NS 13+00 (hydro)
1764	370,143.42	3,631,216.74	-3.28	NS 13+00 (hydro)
1768	370,143.96	3,631,208.30	-3.28	NS 13+00 (hydro)
1769	370,143.66	3,631,212.55	-3.28	NS 13+00 (hydro)
1789	370,143.43	3,631,227.63	-3.18	NS 13+00 (hydro)
1790	370,143.44	3,631,223.40	-3.18	NS 13+00 (hydro)
1868	370,143.70	3,631,234.24	-3.28	NS 13+00 (hydro)
1869	370,143.65	3,631,243.15	-3.28	NS 13+00 (hydro)
1870	370,143.70	3,631,247.29	-3.28	NS 13+00 (hydro)
1888	370,143.63	3,631,238.46	-3.18	NS 13+00 (hydro)
1980	370,143.35	3,631,255.86	-3.28	NS 13+00 (hydro)
1982	370,143.37	3,631,260.02	-3.28	NS 13+00 (hydro)
1988	370,143.44	3,631,251.54	-3.28	NS 13+00 (hydro)
2007	370,143.41	3,631,264.30	-3.18	NS 13+00 (hydro)
2094	370,143.95	3,631,273.38	-3.28	NS 13+00 (hydro)
2095	370,144.43	3,631,283.50	-3.28	NS 13+00 (hydro)
2096	370,144.03	3,631,277.56	-3.28	NS 13+00 (hydro)
2106	370,143.57	3,631,268.62	-3.18	NS 13+00 (hydro)
2196	370,144.96	3,631,292.16	-3.28	NS 13+00 (hydro)
2197	370,145.36	3,631,296.51	-3.28	NS 13+00 (hydro)
2198	370,145.84	3,631,302.57	-3.28	NS 13+00 (hydro)
2199	370,146.40	3,631,306.86	-3.28	NS 13+00 (hydro)
2291	370,149.36	3,631,324.33	-3.38	NS 13+00 (hydro)
2301	370,147.02	3,631,311.08	-3.28	NS 13+00 (hydro)
2302	370,148.18	3,631,317.99	-3.28	NS 13+00 (hydro)
2394	370,151.81	3,631,339.99	-3.38	NS 13+00 (hydro)
2396	370,152.85	3,631,347.10	-3.38	NS 13+00 (hydro)
2403	370,150.44	3,631,330.69	-3.38	NS 13+00 (hydro)
2404	370,151.11	3,631,335.09	-3.38	NS 13+00 (hydro)
2532	370,154.33	3,631,354.26	-3.38	NS 13+00 (hydro)
2533	370,155.42	3,631,358.45	-3.38	NS 13+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2534	370,156.72	3,631,363.16	-3.38	NS 13+00 (hydro)
2535	370,158.04	3,631,367.27	-3.38	NS 13+00 (hydro)
2642	370,163.66	3,631,385.36	-3.38	NS 13+00 (hydro)
2647	370,159.36	3,631,371.51	-3.38	NS 13+00 (hydro)
2648	370,160.76	3,631,375.55	-3.38	NS 13+00 (hydro)
2649	370,161.99	3,631,379.58	-3.38	NS 13+00 (hydro)
2750	370,164.81	3,631,389.95	-3.38	NS 13+00 (hydro)
2751	370,166.13	3,631,396.20	-3.38	NS 13+00 (hydro)
2752	370,166.94	3,631,400.34	-3.38	NS 13+00 (hydro)
2753	370,167.65	3,631,404.46	-3.38	NS 13+00 (hydro)
2876	370,169.53	3,631,427.23	-3.38	NS 13+00 (hydro)
2878	370,169.53	3,631,423.07	-3.38	NS 13+00 (hydro)
2880	370,169.44	3,631,418.90	-3.38	NS 13+00 (hydro)
2882	370,168.38	3,631,409.13	-3.38	NS 13+00 (hydro)
2894	370,168.81	3,631,413.26	-3.28	NS 13+00 (hydro)
3000	370,168.70	3,631,443.73	-3.38	NS 13+00 (hydro)
3001	370,168.93	3,631,439.64	-3.38	NS 13+00 (hydro)
3003	370,169.20	3,631,435.44	-3.38	NS 13+00 (hydro)
3008	370,169.43	3,631,431.36	-3.38	NS 13+00 (hydro)
3113	370,165.80	3,631,465.04	-3.38	NS 13+00 (hydro)
3114	370,167.76	3,631,452.81	-3.38	NS 13+00 (hydro)
3115	370,167.27	3,631,456.98	-3.38	NS 13+00 (hydro)
3116	370,166.46	3,631,461.05	-3.38	NS 13+00 (hydro)
3119	370,168.20	3,631,448.26	-3.38	NS 13+00 (hydro)
3212	370,162.86	3,631,478.31	-3.38	NS 13+00 (hydro)
3213	370,161.93	3,631,482.47	-3.38	NS 13+00 (hydro)
3214	370,160.87	3,631,486.49	-3.38	NS 13+00 (hydro)
3215	370,164.63	3,631,470.61	-3.38	NS 13+00 (hydro)
3296	370,159.89	3,631,490.66	-3.38	NS 13+00 (hydro)
3297	370,158.78	3,631,495.31	-3.38	NS 13+00 (hydro)
8140	370,119.46	3,630,791.69	1.32	NS 13+00 (bankline)
8678	370,120.51	3,630,625.88	1.96	NS 13+00 (ng)
8679	370,113.96	3,630,656.79	1.75	NS 13+00 (ng)
8680	370,114.07	3,630,678.77	1.64	NS 13+00 (ng)
8681	370,113.70	3,630,707.28	1.03	NS 13+00 (ng)
8682	370,120.95	3,630,734.95	1.71	NS 13+00 (ng)
8683	370,120.76	3,630,752.51	1.92	NS 13+00 (ng)
8684	370,120.92	3,630,779.44	1.60	NS 13+00 (ng)
8685	370,118.90	3,630,799.50	-1.55	NS 13+00 (calculated bottom)
8686	370,118.61	3,630,832.12	-2.35	NS 13+00 (calculated bottom)
8687	370,128.35	3,630,854.29	-2.95	NS 13+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
412	370,039.69	3,630,926.22	-3.78	NS 12+00 (hydro)
413	370,039.97	3,630,922.03	-3.78	NS 12+00 (hydro)
487	370,038.81	3,630,939.12	-3.88	NS 12+00 (hydro)
488	370,038.65	3,630,944.38	-3.88	NS 12+00 (hydro)
489	370,039.13	3,630,934.49	-3.88	NS 12+00 (hydro)
490	370,039.45	3,630,930.39	-3.78	NS 12+00 (hydro)
570	370,038.70	3,630,961.47	-3.88	NS 12+00 (hydro)
571	370,038.67	3,630,957.20	-3.88	NS 12+00 (hydro)
572	370,038.58	3,630,948.42	-3.88	NS 12+00 (hydro)
573	370,038.62	3,630,952.57	-3.88	NS 12+00 (hydro)
638	370,038.89	3,630,978.54	-3.78	NS 12+00 (hydro)
711	370,039.97	3,630,998.36	-3.78	NS 12+00 (hydro)
712	370,040.48	3,631,005.95	-3.78	NS 12+00 (hydro)
713	370,039.65	3,630,994.26	-3.78	NS 12+00 (hydro)
714	370,039.35	3,630,990.26	-3.78	NS 12+00 (hydro)
791	370,041.15	3,631,016.29	-3.78	NS 12+00 (hydro)
792	370,040.80	3,631,011.07	-3.78	NS 12+00 (hydro)
794	370,041.45	3,631,024.46	-3.58	NS 12+00 (hydro)
795	370,041.31	3,631,020.30	-3.58	NS 12+00 (hydro)
873	370,041.56	3,631,036.76	-3.68	NS 12+00 (hydro)
875	370,041.60	3,631,031.49	-3.68	NS 12+00 (hydro)
878	370,041.56	3,631,044.45	-3.58	NS 12+00 (hydro)
953	370,041.46	3,631,049.72	-3.58	NS 12+00 (hydro)
957	370,041.43	3,631,053.77	-3.48	NS 12+00 (hydro)
958	370,041.20	3,631,064.19	-3.48	NS 12+00 (hydro)
962	370,041.27	3,631,057.95	-3.48	NS 12+00 (hydro)
1057	370,041.28	3,631,079.22	-3.38	NS 12+00 (hydro)
1059	370,041.13	3,631,075.05	-3.38	NS 12+00 (hydro)
1060	370,041.11	3,631,070.57	-3.38	NS 12+00 (hydro)
1062	370,041.52	3,631,087.28	-3.38	NS 12+00 (hydro)
1152	370,041.83	3,631,096.67	-3.38	NS 12+00 (hydro)
1163	370,042.02	3,631,101.78	-3.28	NS 12+00 (hydro)
1164	370,041.66	3,631,091.42	-3.28	NS 12+00 (hydro)
1180	370,042.16	3,631,106.94	-3.18	NS 12+00 (hydro)
1264	370,042.30	3,631,110.94	-3.18	NS 12+00 (hydro)
1278	370,042.82	3,631,119.50	-3.08	NS 12+00 (hydro)
1280	370,043.28	3,631,125.86	-3.08	NS 12+00 (hydro)
1358	370,044.96	3,631,146.06	-3.18	NS 12+00 (hydro)
1360	370,044.66	3,631,142.07	-3.18	NS 12+00 (hydro)
1362	370,044.18	3,631,136.34	-3.18	NS 12+00 (hydro)
1370	370,043.84	3,631,132.18	-3.08	NS 12+00 (hydro)
1448	370,045.58	3,631,153.67	-3.28	NS 12+00 (hydro)
1449	370,045.93	3,631,157.77	-3.28	NS 12+00 (hydro)
1466	370,046.55	3,631,164.81	-3.18	NS 12+00 (hydro)
1579	370,047.51	3,631,175.25	-3.18	NS 12+00 (hydro)
1584	370,047.16	3,631,171.21	-3.18	NS 12+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1586	370,047.98	3,631,179.81	-3.18	NS 12+00 (hydro)
1587	370,048.48	3,631,185.34	-3.18	NS 12+00 (hydro)
1675	370,049.80	3,631,195.55	-3.18	NS 12+00 (hydro)
1677	370,050.09	3,631,199.68	-3.18	NS 12+00 (hydro)
1678	370,050.46	3,631,204.31	-3.18	NS 12+00 (hydro)
1693	370,048.96	3,631,189.99	-3.08	NS 12+00 (hydro)
1785	370,050.79	3,631,208.33	-3.18	NS 12+00 (hydro)
1786	370,051.51	3,631,216.19	-3.18	NS 12+00 (hydro)
1787	370,052.08	3,631,222.24	-3.18	NS 12+00 (hydro)
1788	370,052.49	3,631,226.74	-3.18	NS 12+00 (hydro)
1889	370,053.73	3,631,246.52	-3.18	NS 12+00 (hydro)
1890	370,053.74	3,631,241.26	-3.18	NS 12+00 (hydro)
1891	370,053.28	3,631,237.02	-3.18	NS 12+00 (hydro)
1892	370,052.97	3,631,232.97	-3.18	NS 12+00 (hydro)
2003	370,053.08	3,631,256.42	-3.18	NS 12+00 (hydro)
2004	370,053.65	3,631,250.61	-3.18	NS 12+00 (hydro)
2012	370,052.68	3,631,260.99	-3.08	NS 12+00 (hydro)
2013	370,052.56	3,631,265.06	-3.08	NS 12+00 (hydro)
2103	370,052.32	3,631,271.38	-3.18	NS 12+00 (hydro)
2104	370,052.31	3,631,278.18	-3.18	NS 12+00 (hydro)
2107	370,052.19	3,631,285.56	-3.18	NS 12+00 (hydro)
2207	370,052.09	3,631,290.05	-3.18	NS 12+00 (hydro)
2208	370,051.93	3,631,294.05	-3.18	NS 12+00 (hydro)
2209	370,051.79	3,631,298.60	-3.18	NS 12+00 (hydro)
2210	370,051.71	3,631,302.60	-3.18	NS 12+00 (hydro)
2211	370,051.62	3,631,306.60	-3.18	NS 12+00 (hydro)
2307	370,051.98	3,631,317.55	-3.18	NS 12+00 (hydro)
2308	370,051.73	3,631,313.02	-3.18	NS 12+00 (hydro)
2310	370,052.51	3,631,323.60	-3.18	NS 12+00 (hydro)
2419	370,054.94	3,631,344.79	-3.28	NS 12+00 (hydro)
2420	370,054.24	3,631,338.99	-3.28	NS 12+00 (hydro)
2421	370,053.70	3,631,334.34	-3.28	NS 12+00 (hydro)
2428	370,053.34	3,631,329.75	-3.18	NS 12+00 (hydro)
2536	370,057.72	3,631,361.91	-3.38	NS 12+00 (hydro)
2537	370,055.44	3,631,348.77	-3.38	NS 12+00 (hydro)
2549	370,056.27	3,631,353.16	-3.28	NS 12+00 (hydro)
2550	370,056.93	3,631,357.56	-3.28	NS 12+00 (hydro)
2637	370,061.75	3,631,386.49	-3.38	NS 12+00 (hydro)
2638	370,061.24	3,631,382.43	-3.38	NS 12+00 (hydro)
2639	370,060.56	3,631,377.95	-3.38	NS 12+00 (hydro)
2640	370,059.98	3,631,373.97	-3.38	NS 12+00 (hydro)
2641	370,059.17	3,631,369.66	-3.38	NS 12+00 (hydro)
2737	370,062.96	3,631,402.86	-3.48	NS 12+00 (hydro)
2738	370,062.16	3,631,392.87	-3.48	NS 12+00 (hydro)
2739	370,062.54	3,631,397.04	-3.48	NS 12+00 (hydro)
2863	370,064.59	3,631,421.16	-3.48	NS 12+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2864	370,063.53	3,631,409.78	-3.48	NS 12+00 (hydro)
2865	370,064.01	3,631,414.40	-3.48	NS 12+00 (hydro)
2875	370,064.96	3,631,425.68	-3.38	NS 12+00 (hydro)
2992	370,065.80	3,631,445.03	-3.48	NS 12+00 (hydro)
2993	370,065.54	3,631,437.56	-3.48	NS 12+00 (hydro)
2994	370,065.31	3,631,433.44	-3.48	NS 12+00 (hydro)
3094	370,066.92	3,631,457.40	-3.48	NS 12+00 (hydro)
3097	370,066.10	3,631,449.06	-3.48	NS 12+00 (hydro)
3117	370,067.60	3,631,461.82	-3.38	NS 12+00 (hydro)
3189	370,069.88	3,631,477.69	-3.48	NS 12+00 (hydro)
3190	370,069.33	3,631,473.66	-3.48	NS 12+00 (hydro)
3191	370,070.63	3,631,484.97	-3.48	NS 12+00 (hydro)
3192	370,068.70	3,631,469.18	-3.48	NS 12+00 (hydro)
3266	370,070.86	3,631,502.50	-3.58	NS 12+00 (hydro)
3279	370,071.03	3,631,497.22	-3.48	NS 12+00 (hydro)
3280	370,070.80	3,631,507.13	-3.48	NS 12+00 (hydro)
3281	370,070.98	3,631,493.05	-3.48	NS 12+00 (hydro)
3353	370,070.41	3,631,515.75	-3.58	NS 12+00 (hydro)
3370	370,070.69	3,631,511.15	-3.48	NS 12+00 (hydro)
3371	370,070.32	3,631,525.80	-3.48	NS 12+00 (hydro)
3387	370,070.47	3,631,521.33	-3.38	NS 12+00 (hydro)
3439	370,067.74	3,631,546.61	-3.58	NS 12+00 (hydro)
3452	370,069.32	3,631,538.17	-3.48	NS 12+00 (hydro)
3453	370,069.89	3,631,533.09	-3.48	NS 12+00 (hydro)
3455	370,068.54	3,631,542.66	-3.48	NS 12+00 (hydro)
3511	370,065.80	3,631,555.33	-3.58	NS 12+00 (hydro)
3512	370,064.77	3,631,560.23	-3.58	NS 12+00 (hydro)
3513	370,063.91	3,631,564.57	-3.58	NS 12+00 (hydro)
3514	370,066.79	3,631,551.03	-3.58	NS 12+00 (hydro)
3584	370,060.68	3,631,582.64	-3.58	NS 12+00 (hydro)
3585	370,061.66	3,631,577.58	-3.58	NS 12+00 (hydro)
3591	370,063.20	3,631,568.77	-3.48	NS 12+00 (hydro)
3592	370,062.58	3,631,572.92	-3.48	NS 12+00 (hydro)
8151	370,030.77	3,630,834.85	1.08	NS 12+00 (bankline)
8691	370,010.47	3,630,632.61	1.81	NS 12+00 (ng)
8692	370,016.26	3,630,662.08	1.36	NS 12+00 (ng)
8693	370,016.06	3,630,684.75	1.84	NS 12+00 (ng)
8694	370,015.95	3,630,709.93	1.94	NS 12+00 (ng)
8695	370,016.50	3,630,732.31	2.10	NS 12+00 (ng)
8696	370,018.12	3,630,759.55	1.67	NS 12+00 (ng)
8697	370,018.06	3,630,783.88	1.54	NS 12+00 (ng)
8698	370,024.56	3,630,817.24	1.38	NS 12+00 (ng)
8699	370,023.58	3,630,841.74	-0.25	NS 12+00 (calculated bottom)
8700	370,022.93	3,630,854.67	-2.25	NS 12+00 (calculated bottom)
8701	370,021.66	3,630,878.47	-2.65	NS 12+00 (calculated bottom)
8702	370,022.52	3,630,896.74	-2.95	NS 12+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
8703	370,029.79	3,630,911.38	-3.05	NS 12+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
272	369,925.24	3,630,876.13	-3.58	NS 11+00 (hydro)
273	369,927.99	3,630,873.05	-3.58	NS 11+00 (hydro)
277	369,922.85	3,630,880.35	-3.38	NS 11+00 (hydro)
280	369,922.04	3,630,885.58	-3.38	NS 11+00 (hydro)
349	369,921.75	3,630,893.91	-3.38	NS 11+00 (hydro)
350	369,922.23	3,630,902.23	-3.28	NS 11+00 (hydro)
351	369,921.94	3,630,898.19	-3.28	NS 11+00 (hydro)
355	369,921.69	3,630,889.65	-3.28	NS 11+00 (hydro)
375	369,922.61	3,630,906.54	-3.18	NS 11+00 (hydro)
417	369,925.59	3,630,927.52	-3.48	NS 11+00 (hydro)
424	369,924.86	3,630,923.28	-3.38	NS 11+00 (hydro)
425	369,924.23	3,630,919.12	-3.38	NS 11+00 (hydro)
427	369,923.12	3,630,910.94	-3.28	NS 11+00 (hydro)
450	369,923.61	3,630,914.91	-3.18	NS 11+00 (hydro)
493	369,927.42	3,630,942.53	-3.58	NS 11+00 (hydro)
495	369,926.65	3,630,935.76	-3.48	NS 11+00 (hydro)
577	369,929.79	3,630,964.55	-3.58	NS 11+00 (hydro)
578	369,929.26	3,630,960.47	-3.48	NS 11+00 (hydro)
579	369,928.76	3,630,956.41	-3.48	NS 11+00 (hydro)
585	369,928.00	3,630,949.42	-3.48	NS 11+00 (hydro)
639	369,931.48	3,630,977.38	-3.68	NS 11+00 (hydro)
640	369,932.24	3,630,985.08	-3.68	NS 11+00 (hydro)
643	369,930.44	3,630,969.18	-3.58	NS 11+00 (hydro)
644	369,930.97	3,630,973.36	-3.58	NS 11+00 (hydro)
716	369,932.70	3,630,989.88	-3.58	NS 11+00 (hydro)
719	369,933.08	3,630,994.16	-3.48	NS 11+00 (hydro)
720	369,934.04	3,631,002.55	-3.48	NS 11+00 (hydro)
793	369,936.58	3,631,021.94	-3.58	NS 11+00 (hydro)
796	369,936.14	3,631,017.86	-3.58	NS 11+00 (hydro)
797	369,936.93	3,631,026.09	-3.58	NS 11+00 (hydro)
800	369,934.93	3,631,009.10	-3.48	NS 11+00 (hydro)
803	369,935.55	3,631,013.71	-3.48	NS 11+00 (hydro)
871	369,937.77	3,631,041.72	-3.68	NS 11+00 (hydro)
872	369,938.02	3,631,045.92	-3.68	NS 11+00 (hydro)
874	369,937.61	3,631,037.61	-3.68	NS 11+00 (hydro)
876	369,937.26	3,631,030.81	-3.68	NS 11+00 (hydro)
950	369,938.71	3,631,055.52	-3.68	NS 11+00 (hydro)
951	369,938.37	3,631,051.31	-3.68	NS 11+00 (hydro)
952	369,939.37	3,631,063.27	-3.68	NS 11+00 (hydro)
954	369,939.70	3,631,067.53	-3.58	NS 11+00 (hydro)
1043	369,939.96	3,631,073.61	-3.68	NS 11+00 (hydro)
1044	369,940.08	3,631,079.03	-3.68	NS 11+00 (hydro)
1047	369,940.03	3,631,086.29	-3.58	NS 11+00 (hydro)
1139	369,940.03	3,631,095.91	-3.58	NS 11+00 (hydro)
1140	369,940.41	3,631,107.49	-3.58	NS 11+00 (hydro)
1141	369,940.20	3,631,103.19	-3.58	NS 11+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1142	369,940.03	3,631,091.72	-3.58	NS 11+00 (hydro)
1236	369,941.43	3,631,121.94	-3.58	NS 11+00 (hydro)
1237	369,941.07	3,631,117.19	-3.58	NS 11+00 (hydro)
1238	369,940.79	3,631,112.93	-3.58	NS 11+00 (hydro)
1251	369,941.66	3,631,126.68	-3.28	NS 11+00 (hydro)
1343	369,942.06	3,631,143.40	-3.28	NS 11+00 (hydro)
1344	369,942.21	3,631,147.69	-3.28	NS 11+00 (hydro)
1363	369,941.91	3,631,130.76	-3.18	NS 11+00 (hydro)
1364	369,942.00	3,631,136.23	-3.18	NS 11+00 (hydro)
1429	369,943.04	3,631,164.38	-3.48	NS 11+00 (hydro)
1435	369,942.57	3,631,157.78	-3.38	NS 11+00 (hydro)
1447	369,942.33	3,631,153.65	-3.28	NS 11+00 (hydro)
1539	369,943.36	3,631,168.61	-3.48	NS 11+00 (hydro)
1540	369,943.75	3,631,172.89	-3.48	NS 11+00 (hydro)
1541	369,944.04	3,631,176.95	-3.48	NS 11+00 (hydro)
1569	369,944.35	3,631,181.92	-3.28	NS 11+00 (hydro)
1585	369,944.62	3,631,186.08	-3.18	NS 11+00 (hydro)
1683	369,944.96	3,631,192.82	-3.18	NS 11+00 (hydro)
1691	369,945.23	3,631,197.03	-3.08	NS 11+00 (hydro)
1692	369,945.55	3,631,201.30	-3.08	NS 11+00 (hydro)
1696	369,946.05	3,631,207.43	-2.98	NS 11+00 (hydro)
1800	369,947.73	3,631,224.78	-3.08	NS 11+00 (hydro)
1806	369,947.03	3,631,216.98	-2.98	NS 11+00 (hydro)
1807	369,946.47	3,631,211.60	-2.98	NS 11+00 (hydro)
1899	369,948.96	3,631,245.43	-3.08	NS 11+00 (hydro)
1900	369,948.31	3,631,232.76	-3.08	NS 11+00 (hydro)
1910	369,948.68	3,631,241.12	-2.98	NS 11+00 (hydro)
1914	369,948.52	3,631,236.89	-2.88	NS 11+00 (hydro)
2005	369,950.08	3,631,263.67	-3.18	NS 11+00 (hydro)
2006	369,950.39	3,631,267.84	-3.18	NS 11+00 (hydro)
2014	369,949.49	3,631,255.09	-3.08	NS 11+00 (hydro)
2022	369,949.24	3,631,250.86	-2.98	NS 11+00 (hydro)
2023	369,949.76	3,631,259.40	-2.98	NS 11+00 (hydro)
2077	369,951.40	3,631,284.73	-3.38	NS 11+00 (hydro)
2093	369,951.08	3,631,278.12	-3.28	NS 11+00 (hydro)
2105	369,950.80	3,631,273.92	-3.18	NS 11+00 (hydro)
2181	369,951.80	3,631,302.00	-3.38	NS 11+00 (hydro)
2183	369,951.65	3,631,296.49	-3.38	NS 11+00 (hydro)
2184	369,951.55	3,631,292.10	-3.38	NS 11+00 (hydro)
2289	369,953.30	3,631,326.68	-3.38	NS 11+00 (hydro)
2298	369,952.88	3,631,321.23	-3.28	NS 11+00 (hydro)
2309	369,952.39	3,631,312.90	-3.18	NS 11+00 (hydro)
2311	369,952.62	3,631,317.07	-3.18	NS 11+00 (hydro)
2312	369,952.02	3,631,308.65	-3.18	NS 11+00 (hydro)
2401	369,953.46	3,631,340.15	-3.38	NS 11+00 (hydro)
2402	369,953.58	3,631,347.41	-3.38	NS 11+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2418	369,953.38	3,631,333.99	-3.28	NS 11+00 (hydro)
2523	369,954.80	3,631,367.28	-3.48	NS 11+00 (hydro)
2524	369,954.25	3,631,359.38	-3.48	NS 11+00 (hydro)
2538	369,953.78	3,631,351.59	-3.38	NS 11+00 (hydro)
2625	369,955.27	3,631,384.16	-3.58	NS 11+00 (hydro)
2626	369,955.23	3,631,379.93	-3.58	NS 11+00 (hydro)
2629	369,955.09	3,631,371.95	-3.48	NS 11+00 (hydro)
2731	369,955.19	3,631,388.42	-3.58	NS 11+00 (hydro)
2732	369,955.29	3,631,394.56	-3.58	NS 11+00 (hydro)
2733	369,955.44	3,631,398.68	-3.58	NS 11+00 (hydro)
2734	369,955.57	3,631,402.95	-3.58	NS 11+00 (hydro)
2848	369,955.52	3,631,423.56	-3.68	NS 11+00 (hydro)
2855	369,955.84	3,631,410.22	-3.58	NS 11+00 (hydro)
2856	369,955.77	3,631,415.64	-3.58	NS 11+00 (hydro)
2977	369,955.26	3,631,428.36	-3.68	NS 11+00 (hydro)
8168	369,922.75	3,630,813.10	1.43	NS 11+00 (bankline)
8704	369,922.55	3,630,639.50	1.68	NS 11+00 (ng)
8705	369,922.41	3,630,659.55	1.72	NS 11+00 (ng)
8706	369,922.61	3,630,687.15	1.69	NS 11+00 (ng)
8707	369,921.95	3,630,716.27	1.96	NS 11+00 (ng)
8708	369,922.11	3,630,737.30	1.66	NS 11+00 (ng)
8709	369,922.10	3,630,761.05	1.24	NS 11+00 (ng)
8710	369,921.78	3,630,784.47	1.30	NS 11+00 (ng)
8711	369,926.94	3,630,809.13	1.56	NS 11+00 (ng)
8712	369,918.24	3,630,819.44	-2.25	NS 11+00 (calculated bottom)
8713	369,922.43	3,630,848.58	-2.85	NS 11+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
229	369,834.20	3,630,863.91	-3.28	NS 10+00 (hydro)
279	369,836.12	3,630,868.97	-3.38	NS 10+00 (hydro)
283	369,838.72	3,630,879.09	-3.28	NS 10+00 (hydro)
284	369,837.54	3,630,873.49	-3.28	NS 10+00 (hydro)
302	369,840.24	3,630,886.80	-3.18	NS 10+00 (hydro)
356	369,840.96	3,630,890.93	-3.28	NS 10+00 (hydro)
376	369,842.66	3,630,906.61	-3.18	NS 10+00 (hydro)
391	369,842.29	3,630,900.53	-3.08	NS 10+00 (hydro)
392	369,841.58	3,630,895.53	-3.08	NS 10+00 (hydro)
470	369,842.23	3,630,927.04	-2.48	NS 10+00 (hydro)
471	369,842.48	3,630,922.70	-2.28	NS 10+00 (hydro)
472	369,842.70	3,630,918.49	-2.28	NS 10+00 (hydro)
473	369,842.75	3,630,914.37	-2.28	NS 10+00 (hydro)
530	369,841.64	3,630,946.18	-3.18	NS 10+00 (hydro)
531	369,841.70	3,630,942.00	-3.18	NS 10+00 (hydro)
540	369,841.74	3,630,937.84	-3.08	NS 10+00 (hydro)
541	369,842.03	3,630,931.42	-2.98	NS 10+00 (hydro)
588	369,841.33	3,630,963.95	-3.38	NS 10+00 (hydro)
602	369,841.52	3,630,959.93	-3.28	NS 10+00 (hydro)
606	369,841.64	3,630,955.31	-3.18	NS 10+00 (hydro)
608	369,841.67	3,630,950.35	-3.18	NS 10+00 (hydro)
656	369,839.98	3,630,983.64	-3.38	NS 10+00 (hydro)
669	369,840.48	3,630,976.98	-3.28	NS 10+00 (hydro)
679	369,840.96	3,630,970.03	-3.18	NS 10+00 (hydro)
726	369,839.81	3,630,988.27	-3.38	NS 10+00 (hydro)
736	369,839.59	3,630,992.76	-3.28	NS 10+00 (hydro)
737	369,839.42	3,630,997.43	-3.28	NS 10+00 (hydro)
739	369,839.27	3,631,002.01	-3.28	NS 10+00 (hydro)
798	369,837.66	3,631,023.73	-3.48	NS 10+00 (hydro)
799	369,838.21	3,631,018.30	-3.48	NS 10+00 (hydro)
811	369,838.60	3,631,013.74	-3.38	NS 10+00 (hydro)
824	369,838.93	3,631,009.20	-3.28	NS 10+00 (hydro)
881	369,835.69	3,631,039.69	-3.48	NS 10+00 (hydro)
882	369,835.22	3,631,044.21	-3.48	NS 10+00 (hydro)
959	369,833.37	3,631,063.62	-3.48	NS 10+00 (hydro)
963	369,834.74	3,631,049.53	-3.48	NS 10+00 (hydro)
977	369,833.86	3,631,059.24	-3.38	NS 10+00 (hydro)
1061	369,831.75	3,631,077.64	-3.38	NS 10+00 (hydro)
1071	369,831.00	3,631,084.00	-3.28	NS 10+00 (hydro)
1160	369,831.38	3,631,107.37	-3.28	NS 10+00 (hydro)
1162	369,830.36	3,631,095.51	-3.28	NS 10+00 (hydro)
1166	369,830.56	3,631,089.09	-3.28	NS 10+00 (hydro)
1182	369,830.88	3,631,103.07	-3.18	NS 10+00 (hydro)
1240	369,833.95	3,631,126.61	-3.38	NS 10+00 (hydro)
1252	369,832.49	3,631,114.93	-3.28	NS 10+00 (hydro)
1253	369,833.04	3,631,119.53	-3.28	NS 10+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1329	369,835.63	3,631,146.25	-3.48	NS 10+00 (hydro)
1330	369,835.06	3,631,139.14	-3.48	NS 10+00 (hydro)
1331	369,834.29	3,631,130.63	-3.48	NS 10+00 (hydro)
1428	369,836.26	3,631,152.12	-3.48	NS 10+00 (hydro)
1430	369,837.17	3,631,159.25	-3.48	NS 10+00 (hydro)
1431	369,837.59	3,631,163.74	-3.48	NS 10+00 (hydro)
1542	369,838.70	3,631,185.49	-3.48	NS 10+00 (hydro)
1543	369,838.54	3,631,180.95	-3.48	NS 10+00 (hydro)
1544	369,838.39	3,631,176.31	-3.48	NS 10+00 (hydro)
1545	369,838.22	3,631,171.58	-3.48	NS 10+00 (hydro)
1635	369,838.96	3,631,195.37	-3.48	NS 10+00 (hydro)
1636	369,838.81	3,631,190.81	-3.48	NS 10+00 (hydro)
1647	369,839.33	3,631,204.59	-3.38	NS 10+00 (hydro)
1744	369,839.45	3,631,211.84	-3.48	NS 10+00 (hydro)
1767	369,839.50	3,631,224.81	-3.28	NS 10+00 (hydro)
1851	369,839.49	3,631,229.33	-3.38	NS 10+00 (hydro)
1886	369,839.73	3,631,233.83	-3.18	NS 10+00 (hydro)
1887	369,840.47	3,631,242.68	-3.18	NS 10+00 (hydro)
1893	369,841.27	3,631,247.64	-3.18	NS 10+00 (hydro)
1894	369,840.01	3,631,238.19	-3.18	NS 10+00 (hydro)
1981	369,844.07	3,631,264.23	-3.28	NS 10+00 (hydro)
1983	369,843.27	3,631,259.75	-3.28	NS 10+00 (hydro)
1984	369,841.93	3,631,252.09	-3.28	NS 10+00 (hydro)
2064	369,846.60	3,631,283.41	-3.48	NS 10+00 (hydro)
2065	369,844.65	3,631,269.55	-3.48	NS 10+00 (hydro)
2066	369,845.22	3,631,273.52	-3.48	NS 10+00 (hydro)
2067	369,845.75	3,631,277.51	-3.48	NS 10+00 (hydro)
2166	369,849.07	3,631,298.89	-3.58	NS 10+00 (hydro)
2167	369,850.21	3,631,307.41	-3.58	NS 10+00 (hydro)
2170	369,848.33	3,631,293.68	-3.48	NS 10+00 (hydro)
2171	369,847.51	3,631,288.49	-3.48	NS 10+00 (hydro)
2262	369,850.93	3,631,319.55	-3.68	NS 10+00 (hydro)
2263	369,851.02	3,631,323.60	-3.68	NS 10+00 (hydro)
2264	369,850.71	3,631,315.47	-3.68	NS 10+00 (hydro)
2362	369,850.96	3,631,339.18	-3.78	NS 10+00 (hydro)
2363	369,850.93	3,631,343.21	-3.78	NS 10+00 (hydro)
2379	369,851.05	3,631,329.04	-3.68	NS 10+00 (hydro)
2380	369,851.11	3,631,333.83	-3.68	NS 10+00 (hydro)
2381	369,850.89	3,631,347.21	-3.68	NS 10+00 (hydro)
2500	369,850.74	3,631,351.92	-3.78	NS 10+00 (hydro)
2501	369,850.57	3,631,355.95	-3.78	NS 10+00 (hydro)
2516	369,850.29	3,631,366.42	-3.68	NS 10+00 (hydro)
2517	369,850.53	3,631,360.44	-3.68	NS 10+00 (hydro)
2611	369,849.52	3,631,382.04	-3.78	NS 10+00 (hydro)
2612	369,850.05	3,631,372.50	-3.78	NS 10+00 (hydro)
2623	369,849.79	3,631,378.01	-3.68	NS 10+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2718	369,848.71	3,631,401.90	-3.78	NS 10+00 (hydro)
2719	369,849.12	3,631,388.67	-3.78	NS 10+00 (hydro)
2720	369,848.78	3,631,397.37	-3.78	NS 10+00 (hydro)
2724	369,848.77	3,631,406.34	-3.68	NS 10+00 (hydro)
2725	369,848.94	3,631,392.70	-3.68	NS 10+00 (hydro)
2846	369,849.52	3,631,421.22	-3.68	NS 10+00 (hydro)
2847	369,849.72	3,631,425.66	-3.68	NS 10+00 (hydro)
2849	369,849.32	3,631,415.96	-3.68	NS 10+00 (hydro)
2850	369,848.98	3,631,410.89	-3.68	NS 10+00 (hydro)
2967	369,850.91	3,631,444.92	-3.78	NS 10+00 (hydro)
2968	369,850.36	3,631,437.28	-3.78	NS 10+00 (hydro)
2976	369,850.10	3,631,432.20	-3.68	NS 10+00 (hydro)
3072	369,852.32	3,631,465.72	-3.78	NS 10+00 (hydro)
3083	369,851.35	3,631,449.39	-3.68	NS 10+00 (hydro)
3084	369,852.13	3,631,457.53	-3.68	NS 10+00 (hydro)
3164	369,851.78	3,631,482.12	-3.78	NS 10+00 (hydro)
3165	369,852.29	3,631,470.24	-3.78	NS 10+00 (hydro)
3166	369,852.09	3,631,476.56	-3.78	NS 10+00 (hydro)
3175	369,851.57	3,631,486.26	-3.68	NS 10+00 (hydro)
3259	369,849.02	3,631,504.35	-3.78	NS 10+00 (hydro)
3263	369,850.19	3,631,497.55	-3.68	NS 10+00 (hydro)
3264	369,851.08	3,631,490.52	-3.68	NS 10+00 (hydro)
3345	369,848.19	3,631,508.58	-3.78	NS 10+00 (hydro)
3346	369,846.99	3,631,514.70	-3.78	NS 10+00 (hydro)
8318	369,819.18	3,630,754.84	0.80	NS 10+00 (bankline)
8328	369,822.56	3,630,807.07	1.41	NS 10+00 (bankline)
8716	369,823.59	3,630,642.68	-0.35	NS 10+00 (ng)
8717	369,817.21	3,630,667.87	-0.32	NS 10+00 (ng)
8718	369,816.06	3,630,692.23	0.20	NS 10+00 (ng)
8719	369,826.41	3,630,705.46	-2.68	NS 10+00 (ng)
8720	369,818.80	3,630,745.04	-1.51	NS 10+00 (ng)
8721	369,830.54	3,630,791.09	1.61	NS 10+00 (ng)
8722	369,830.95	3,630,822.35	-2.45	NS 10+00 (calculated bottom)
8723	369,830.90	3,630,854.42	-2.95	NS 10+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
322	369,734.96	3,630,886.69	-2.88	NS 9+00 (hydro)
393	369,741.03	3,630,907.24	-3.08	NS 9+00 (hydro)
398	369,738.25	3,630,899.21	-2.98	NS 9+00 (hydro)
399	369,739.62	3,630,903.24	-2.98	NS 9+00 (hydro)
449	369,743.49	3,630,926.87	-3.18	NS 9+00 (hydro)
456	369,743.30	3,630,919.09	-3.08	NS 9+00 (hydro)
457	369,742.50	3,630,912.70	-3.08	NS 9+00 (hydro)
514	369,741.95	3,630,947.83	-3.28	NS 9+00 (hydro)
532	369,742.86	3,630,935.62	-3.18	NS 9+00 (hydro)
533	369,742.34	3,630,940.59	-3.18	NS 9+00 (hydro)
534	369,743.21	3,630,931.19	-3.18	NS 9+00 (hydro)
580	369,741.85	3,630,958.83	-3.48	NS 9+00 (hydro)
581	369,741.89	3,630,965.81	-3.48	NS 9+00 (hydro)
601	369,741.80	3,630,954.10	-3.28	NS 9+00 (hydro)
650	369,741.67	3,630,974.88	-3.48	NS 9+00 (hydro)
651	369,741.82	3,630,970.69	-3.48	NS 9+00 (hydro)
654	369,741.60	3,630,980.96	-3.38	NS 9+00 (hydro)
655	369,741.45	3,630,986.48	-3.38	NS 9+00 (hydro)
721	369,741.60	3,630,992.58	-3.48	NS 9+00 (hydro)
750	369,741.77	3,631,003.67	-3.18	NS 9+00 (hydro)
752	369,741.64	3,630,997.56	-3.18	NS 9+00 (hydro)
821	369,741.95	3,631,015.27	-3.28	NS 9+00 (hydro)
822	369,742.11	3,631,020.26	-3.28	NS 9+00 (hydro)
838	369,741.93	3,631,011.27	-3.18	NS 9+00 (hydro)
843	369,742.08	3,631,024.71	-3.08	NS 9+00 (hydro)
877	369,742.90	3,631,046.45	-3.58	NS 9+00 (hydro)
894	369,742.61	3,631,042.00	-3.38	NS 9+00 (hydro)
895	369,742.39	3,631,034.75	-3.38	NS 9+00 (hydro)
906	369,742.20	3,631,029.72	-3.28	NS 9+00 (hydro)
961	369,743.17	3,631,050.90	-3.48	NS 9+00 (hydro)
974	369,743.49	3,631,056.47	-3.38	NS 9+00 (hydro)
975	369,743.77	3,631,060.94	-3.38	NS 9+00 (hydro)
976	369,743.87	3,631,065.53	-3.38	NS 9+00 (hydro)
1053	369,744.11	3,631,071.64	-3.48	NS 9+00 (hydro)
1081	369,744.16	3,631,076.69	-3.18	NS 9+00 (hydro)
1083	369,744.31	3,631,082.36	-3.18	NS 9+00 (hydro)
1086	369,744.42	3,631,086.83	-3.18	NS 9+00 (hydro)
1169	369,744.65	3,631,105.15	-3.27	NS 9+00 (hydro)
1183	369,744.63	3,631,095.15	-3.17	NS 9+00 (hydro)
1184	369,744.71	3,631,099.60	-3.17	NS 9+00 (hydro)
1241	369,744.18	3,631,123.80	-3.37	NS 9+00 (hydro)
1242	369,744.19	3,631,119.40	-3.37	NS 9+00 (hydro)
1243	369,744.36	3,631,115.34	-3.37	NS 9+00 (hydro)
1244	369,744.53	3,631,109.66	-3.37	NS 9+00 (hydro)
1332	369,744.18	3,631,141.62	-3.47	NS 9+00 (hydro)
1335	369,744.15	3,631,134.52	-3.37	NS 9+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1337	369,744.08	3,631,129.95	-3.37	NS 9+00 (hydro)
1432	369,743.98	3,631,149.96	-3.47	NS 9+00 (hydro)
1436	369,743.36	3,631,159.55	-3.37	NS 9+00 (hydro)
1437	369,743.68	3,631,154.99	-3.37	NS 9+00 (hydro)
1440	369,742.88	3,631,167.33	-3.37	NS 9+00 (hydro)
1546	369,742.24	3,631,186.86	-3.47	NS 9+00 (hydro)
1547	369,742.61	3,631,175.71	-3.47	NS 9+00 (hydro)
1548	369,742.37	3,631,182.37	-3.47	NS 9+00 (hydro)
1638	369,741.58	3,631,196.44	-3.47	NS 9+00 (hydro)
1639	369,741.87	3,631,192.41	-3.47	NS 9+00 (hydro)
1642	369,741.07	3,631,202.62	-3.47	NS 9+00 (hydro)
1649	369,740.65	3,631,206.65	-3.37	NS 9+00 (hydro)
1745	369,740.09	3,631,219.67	-3.47	NS 9+00 (hydro)
1747	369,740.31	3,631,215.20	-3.47	NS 9+00 (hydro)
1748	369,740.01	3,631,223.70	-3.37	NS 9+00 (hydro)
1770	369,740.36	3,631,211.15	-3.27	NS 9+00 (hydro)
1846	369,740.04	3,631,229.29	-3.57	NS 9+00 (hydro)
1847	369,740.00	3,631,236.79	-3.57	NS 9+00 (hydro)
1848	369,740.09	3,631,240.85	-3.57	NS 9+00 (hydro)
1953	369,740.31	3,631,254.02	-3.67	NS 9+00 (hydro)
1954	369,740.91	3,631,264.41	-3.67	NS 9+00 (hydro)
1955	369,740.53	3,631,258.17	-3.57	NS 9+00 (hydro)
1956	369,740.18	3,631,248.84	-3.57	NS 9+00 (hydro)
2053	369,742.01	3,631,281.03	-3.87	NS 9+00 (hydro)
2054	369,742.18	3,631,285.77	-3.87	NS 9+00 (hydro)
2056	369,741.52	3,631,272.95	-3.77	NS 9+00 (hydro)
2057	369,741.20	3,631,268.46	-3.77	NS 9+00 (hydro)
2153	369,742.49	3,631,305.96	-4.07	NS 9+00 (hydro)
2154	369,742.42	3,631,300.16	-3.97	NS 9+00 (hydro)
2155	369,742.31	3,631,290.36	-3.97	NS 9+00 (hydro)
2156	369,742.42	3,631,294.47	-3.97	NS 9+00 (hydro)
2248	369,742.61	3,631,313.00	-4.07	NS 9+00 (hydro)
2249	369,743.16	3,631,325.81	-4.07	NS 9+00 (hydro)
2250	369,742.87	3,631,319.98	-4.07	NS 9+00 (hydro)
2347	369,743.45	3,631,330.98	-4.07	NS 9+00 (hydro)
2348	369,743.72	3,631,335.52	-4.07	NS 9+00 (hydro)
2349	369,744.11	3,631,343.14	-4.07	NS 9+00 (hydro)
2350	369,744.29	3,631,347.65	-4.07	NS 9+00 (hydro)
2494	369,744.98	3,631,363.85	-4.07	NS 9+00 (hydro)
2495	369,744.60	3,631,355.78	-4.07	NS 9+00 (hydro)
2593	369,745.94	3,631,378.76	-4.07	NS 9+00 (hydro)
2594	369,745.75	3,631,374.69	-4.07	NS 9+00 (hydro)
2595	369,746.20	3,631,386.90	-4.07	NS 9+00 (hydro)
2596	369,745.23	3,631,368.46	-4.07	NS 9+00 (hydro)
2597	369,746.08	3,631,382.81	-4.07	NS 9+00 (hydro)
2701	369,747.52	3,631,401.32	-3.97	NS 9+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2702	369,746.32	3,631,391.63	-3.97	NS 9+00 (hydro)
2703	369,746.96	3,631,397.31	-3.97	NS 9+00 (hydro)
2714	369,748.41	3,631,406.35	-3.87	NS 9+00 (hydro)
2825	369,751.73	3,631,420.62	-3.87	NS 9+00 (hydro)
2826	369,752.66	3,631,424.58	-3.87	NS 9+00 (hydro)
2828	369,750.60	3,631,415.73	-3.87	NS 9+00 (hydro)
2829	369,749.53	3,631,411.32	-3.87	NS 9+00 (hydro)
2956	369,753.84	3,631,430.22	-3.87	NS 9+00 (hydro)
2969	369,755.32	3,631,437.46	-3.77	NS 9+00 (hydro)
2971	369,756.26	3,631,441.38	-3.77	NS 9+00 (hydro)
2972	369,757.24	3,631,445.30	-3.77	NS 9+00 (hydro)
3085	369,759.13	3,631,452.48	-3.67	NS 9+00 (hydro)
3086	369,760.65	3,631,457.91	-3.67	NS 9+00 (hydro)
3088	369,761.71	3,631,461.84	-3.67	NS 9+00 (hydro)
3176	369,763.54	3,631,469.42	-3.67	NS 9+00 (hydro)
3177	369,764.50	3,631,474.51	-3.67	NS 9+00 (hydro)
3180	369,765.32	3,631,478.98	-3.67	NS 9+00 (hydro)
8307	369,725.28	3,630,811.45	0.25	NS 9+00 (bankline)
8338	369,733.43	3,630,849.73	1.39	NS 9+00 (bankline)
8339	369,723.03	3,630,859.59	1.53	NS 9+00 (bankline)
8725	369,715.30	3,630,641.04	0.84	NS 9+00 (ng)
8726	369,716.53	3,630,673.61	0.15	NS 9+00 (ng)
8727	369,717.82	3,630,698.21	0.28	NS 9+00 (ng)
8728	369,721.33	3,630,722.66	0.69	NS 9+00 (ng)
8729	369,724.31	3,630,747.57	0.19	NS 9+00 (ng)
8730	369,728.78	3,630,772.83	-0.23	NS 9+00 (ng)
8731	369,732.23	3,630,800.69	0.14	NS 9+00 (ng)
8732	369,725.90	3,630,829.21	1.70	NS 9+00 (ng)
8733	369,728.74	3,630,844.16	1.56	NS 9+00 (ng)
8734	369,732.11	3,630,862.51	-1.65	NS 9+00 (calculated bottom)
8735	369,728.41	3,630,879.16	-2.15	NS 9+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
844	369,630.64	3,631,023.82	-3.07	NS 8+00 (hydro)
851	369,629.49	3,631,019.14	-2.97	NS 8+00 (hydro)
909	369,635.13	3,631,045.96	-3.27	NS 8+00 (hydro)
910	369,632.78	3,631,033.63	-3.27	NS 8+00 (hydro)
911	369,634.40	3,631,041.83	-3.27	NS 8+00 (hydro)
919	369,631.89	3,631,029.62	-3.07	NS 8+00 (hydro)
985	369,636.65	3,631,054.43	-3.27	NS 8+00 (hydro)
986	369,638.59	3,631,064.28	-3.27	NS 8+00 (hydro)
987	369,637.48	3,631,058.74	-3.27	NS 8+00 (hydro)
997	369,635.90	3,631,050.22	-3.17	NS 8+00 (hydro)
1074	369,639.90	3,631,069.66	-3.27	NS 8+00 (hydro)
1088	369,641.10	3,631,074.18	-3.17	NS 8+00 (hydro)
1089	369,643.60	3,631,083.56	-3.17	NS 8+00 (hydro)
1090	369,642.56	3,631,079.60	-3.17	NS 8+00 (hydro)
1167	369,647.60	3,631,105.90	-3.27	NS 8+00 (hydro)
1168	369,645.11	3,631,090.16	-3.27	NS 8+00 (hydro)
1170	369,647.00	3,631,101.61	-3.27	NS 8+00 (hydro)
1256	369,649.00	3,631,117.22	-3.27	NS 8+00 (hydro)
1257	369,649.67	3,631,123.75	-3.27	NS 8+00 (hydro)
1347	369,650.34	3,631,137.54	-3.27	NS 8+00 (hydro)
1348	369,650.30	3,631,143.00	-3.27	NS 8+00 (hydro)
1365	369,650.05	3,631,128.49	-3.17	NS 8+00 (hydro)
1366	369,650.30	3,631,132.78	-3.17	NS 8+00 (hydro)
1438	369,650.41	3,631,149.09	-3.37	NS 8+00 (hydro)
1439	369,650.63	3,631,153.27	-3.37	NS 8+00 (hydro)
1452	369,651.82	3,631,166.13	-3.27	NS 8+00 (hydro)
1453	369,651.31	3,631,161.53	-3.27	NS 8+00 (hydro)
1589	369,653.94	3,631,186.09	-3.17	NS 8+00 (hydro)
1590	369,653.61	3,631,180.79	-3.17	NS 8+00 (hydro)
1593	369,652.50	3,631,170.82	-3.07	NS 8+00 (hydro)
1594	369,652.99	3,631,174.79	-3.07	NS 8+00 (hydro)
1641	369,653.52	3,631,205.85	-3.47	NS 8+00 (hydro)
1648	369,653.64	3,631,201.51	-3.37	NS 8+00 (hydro)
1664	369,653.89	3,631,192.72	-3.27	NS 8+00 (hydro)
1666	369,653.81	3,631,197.16	-3.27	NS 8+00 (hydro)
1741	369,653.82	3,631,224.87	-3.67	NS 8+00 (hydro)
1742	369,653.59	3,631,219.43	-3.67	NS 8+00 (hydro)
1743	369,653.55	3,631,214.56	-3.57	NS 8+00 (hydro)
1746	369,653.49	3,631,210.25	-3.47	NS 8+00 (hydro)
1839	369,652.87	3,631,245.91	-3.97	NS 8+00 (hydro)
1840	369,653.39	3,631,241.44	-3.87	NS 8+00 (hydro)
1841	369,653.82	3,631,233.29	-3.77	NS 8+00 (hydro)
1843	369,653.87	3,631,229.04	-3.67	NS 8+00 (hydro)
1941	369,650.81	3,631,266.77	-4.17	NS 8+00 (hydro)
1945	369,651.19	3,631,262.28	-4.17	NS 8+00 (hydro)
1949	369,652.44	3,631,250.19	-4.07	NS 8+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1950	369,651.79	3,631,257.23	-4.07	NS 8+00 (hydro)
2048	369,649.95	3,631,283.02	-4.27	NS 8+00 (hydro)
2049	369,649.68	3,631,287.99	-4.27	NS 8+00 (hydro)
2050	369,650.60	3,631,271.07	-4.17	NS 8+00 (hydro)
2051	369,650.28	3,631,276.15	-4.17	NS 8+00 (hydro)
2146	369,648.30	3,631,304.27	-4.37	NS 8+00 (hydro)
2149	369,649.27	3,631,294.29	-4.27	NS 8+00 (hydro)
2150	369,648.75	3,631,299.85	-4.27	NS 8+00 (hydro)
2244	369,646.55	3,631,321.06	-4.37	NS 8+00 (hydro)
2245	369,646.24	3,631,325.30	-4.37	NS 8+00 (hydro)
2246	369,647.27	3,631,314.19	-4.37	NS 8+00 (hydro)
2247	369,647.65	3,631,309.94	-4.37	NS 8+00 (hydro)
2343	369,646.03	3,631,329.73	-4.27	NS 8+00 (hydro)
2344	369,645.93	3,631,334.00	-4.27	NS 8+00 (hydro)
2345	369,645.85	3,631,338.24	-4.27	NS 8+00 (hydro)
2346	369,645.84	3,631,342.61	-4.27	NS 8+00 (hydro)
2487	369,645.74	3,631,368.09	-4.17	NS 8+00 (hydro)
2488	369,645.82	3,631,348.64	-4.17	NS 8+00 (hydro)
2489	369,645.71	3,631,353.50	-4.17	NS 8+00 (hydro)
2490	369,645.79	3,631,357.71	-4.17	NS 8+00 (hydro)
2491	369,645.75	3,631,363.76	-4.17	NS 8+00 (hydro)
2586	369,646.33	3,631,379.75	-4.17	NS 8+00 (hydro)
2587	369,645.93	3,631,375.47	-4.17	NS 8+00 (hydro)
2599	369,647.54	3,631,388.00	-3.97	NS 8+00 (hydro)
2600	369,646.92	3,631,383.90	-3.97	NS 8+00 (hydro)
2713	369,648.34	3,631,392.00	-3.87	NS 8+00 (hydro)
2726	369,650.40	3,631,401.06	-3.67	NS 8+00 (hydro)
2727	369,651.34	3,631,406.48	-3.67	NS 8+00 (hydro)
2834	369,652.01	3,631,411.50	-3.77	NS 8+00 (hydro)
2851	369,652.87	3,631,416.36	-3.67	NS 8+00 (hydro)
2853	369,654.20	3,631,425.29	-3.67	NS 8+00 (hydro)
2860	369,653.61	3,631,421.03	-3.57	NS 8+00 (hydro)
2985	369,656.84	3,631,439.43	-3.57	NS 8+00 (hydro)
2986	369,655.12	3,631,429.92	-3.57	NS 8+00 (hydro)
2987	369,658.02	3,631,446.67	-3.57	NS 8+00 (hydro)
2995	369,655.93	3,631,434.04	-3.47	NS 8+00 (hydro)
3087	369,660.09	3,631,463.18	-3.67	NS 8+00 (hydro)
3091	369,659.04	3,631,455.24	-3.57	NS 8+00 (hydro)
3092	369,658.53	3,631,450.99	-3.57	NS 8+00 (hydro)
3179	369,660.82	3,631,468.57	-3.67	NS 8+00 (hydro)
3182	369,662.99	3,631,479.09	-3.57	NS 8+00 (hydro)
3183	369,662.16	3,631,474.91	-3.57	NS 8+00 (hydro)
3193	369,664.03	3,631,483.17	-3.47	NS 8+00 (hydro)
3283	369,665.69	3,631,490.80	-3.47	NS 8+00 (hydro)
3285	369,668.99	3,631,504.77	-3.47	NS 8+00 (hydro)
3286	369,667.13	3,631,496.67	-3.47	NS 8+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3303	369,668.08	3,631,500.70	-3.37	NS 8+00 (hydro)
3388	369,672.42	3,631,516.10	-3.37	NS 8+00 (hydro)
3389	369,670.98	3,631,511.58	-3.37	NS 8+00 (hydro)
3402	369,674.11	3,631,520.37	-3.27	NS 8+00 (hydro)
3410	369,676.07	3,631,524.93	-3.17	NS 8+00 (hydro)
3460	369,683.65	3,631,545.27	-3.37	NS 8+00 (hydro)
3463	369,681.77	3,631,539.00	-3.35	NS 8+00 (hydro)
3469	369,679.22	3,631,532.88	-3.27	NS 8+00 (hydro)
3482	369,677.77	3,631,529.06	-3.17	NS 8+00 (hydro)
3533	369,689.48	3,631,561.68	-3.37	NS 8+00 (hydro)
3534	369,685.47	3,631,550.74	-3.37	NS 8+00 (hydro)
3535	369,687.51	3,631,556.49	-3.37	NS 8+00 (hydro)
3542	369,692.22	3,631,567.83	-3.27	NS 8+00 (hydro)
3596	369,694.77	3,631,573.36	-3.37	NS 8+00 (hydro)
8278	369,619.09	3,630,802.44	0.97	NS 8+00 (bankline)
8279	369,627.46	3,630,810.51	0.63	NS 8+00 (bankline)
8281	369,625.88	3,630,829.18	0.99	NS 8+00 (bankline)
8285	369,623.92	3,630,858.82	0.51	NS 8+00 (bankline)
8286	369,634.80	3,630,863.82	1.11	NS 8+00 (bankline)
8355	369,635.96	3,630,939.49	1.23	NS 8+00 (bankline)
8356	369,634.51	3,630,949.90	1.14	NS 8+00 (bankline)
8360	369,636.70	3,630,986.88	1.30	NS 8+00 (bankline)
8736	369,621.09	3,630,653.07	-0.04	NS 8+00 (ng)
8737	369,622.66	3,630,682.23	-0.69	NS 8+00 (ng)
8738	369,618.08	3,630,707.71	-0.32	NS 8+00 (ng)
8739	369,619.38	3,630,739.17	-0.39	NS 8+00 (ng)
8740	369,625.23	3,630,760.66	-0.56	NS 8+00 (ng)
8741	369,614.93	3,630,790.13	-0.71	NS 8+00 (ng)
8743	369,626.45	3,630,825.20	0.95	NS 8+00 (ng)
8744	369,631.69	3,630,842.14	-0.58	NS 8+00 (ng)
8745	369,628.84	3,630,881.26	1.00	NS 8+00 (ng)
8746	369,631.83	3,630,913.99	1.16	NS 8+00 (ng)
8747	369,631.81	3,630,935.22	1.52	NS 8+00 (ng)
8750	369,630.58	3,631,004.50	-0.65	NS 8+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
1095	369,545.99	3,631,080.63	-2.97	NS 7+00 (hydro)
1101	369,546.47	3,631,084.84	-2.87	NS 7+00 (hydro)
1105	369,545.46	3,631,076.59	-2.77	NS 7+00 (hydro)
1185	369,546.74	3,631,100.52	-3.17	NS 7+00 (hydro)
1195	369,546.77	3,631,093.48	-2.97	NS 7+00 (hydro)
1205	369,546.79	3,631,088.86	-2.87	NS 7+00 (hydro)
1271	369,546.70	3,631,108.36	-3.17	NS 7+00 (hydro)
1303	369,546.85	3,631,112.97	-2.67	NS 7+00 (hydro)
1304	369,546.98	3,631,117.50	-2.57	NS 7+00 (hydro)
1305	369,547.19	3,631,121.65	-2.57	NS 7+00 (hydro)
1394	369,547.64	3,631,143.34	-2.77	NS 7+00 (hydro)
1395	369,547.62	3,631,147.52	-2.77	NS 7+00 (hydro)
1402	369,547.73	3,631,136.78	-2.57	NS 7+00 (hydro)
1403	369,547.70	3,631,131.46	-2.57	NS 7+00 (hydro)
1473	369,548.42	3,631,166.66	-2.97	NS 7+00 (hydro)
1490	369,547.86	3,631,155.91	-2.77	NS 7+00 (hydro)
1491	369,547.70	3,631,151.78	-2.77	NS 7+00 (hydro)
1492	369,548.06	3,631,161.32	-2.77	NS 7+00 (hydro)
1552	369,548.96	3,631,184.83	-3.37	NS 7+00 (hydro)
1570	369,548.95	3,631,180.59	-3.27	NS 7+00 (hydro)
1588	369,548.79	3,631,173.81	-3.17	NS 7+00 (hydro)
1630	369,549.14	3,631,204.85	-3.67	NS 7+00 (hydro)
1633	369,548.98	3,631,199.87	-3.57	NS 7+00 (hydro)
1637	369,548.97	3,631,194.20	-3.47	NS 7+00 (hydro)
1640	369,548.99	3,631,189.90	-3.47	NS 7+00 (hydro)
1734	369,549.73	3,631,221.05	-3.97	NS 7+00 (hydro)
1736	369,549.83	3,631,226.03	-3.97	NS 7+00 (hydro)
1737	369,549.62	3,631,216.67	-3.87	NS 7+00 (hydro)
1739	369,549.50	3,631,212.31	-3.77	NS 7+00 (hydro)
1835	369,550.11	3,631,238.12	-4.07	NS 7+00 (hydro)
1836	369,550.18	3,631,244.52	-4.07	NS 7+00 (hydro)
1837	369,549.89	3,631,230.49	-4.07	NS 7+00 (hydro)
1933	369,551.48	3,631,266.33	-4.37	NS 7+00 (hydro)
1935	369,551.21	3,631,259.55	-4.27	NS 7+00 (hydro)
1944	369,550.69	3,631,252.07	-4.17	NS 7+00 (hydro)
2045	369,551.58	3,631,272.67	-4.37	NS 7+00 (hydro)
2046	369,551.58	3,631,277.00	-4.37	NS 7+00 (hydro)
2047	369,551.48	3,631,282.72	-4.37	NS 7+00 (hydro)
2147	369,551.66	3,631,295.26	-4.37	NS 7+00 (hydro)
2148	369,551.56	3,631,290.90	-4.37	NS 7+00 (hydro)
2151	369,551.54	3,631,299.50	-4.17	NS 7+00 (hydro)
2152	369,551.82	3,631,304.99	-4.07	NS 7+00 (hydro)
2251	369,551.79	3,631,309.21	-4.07	NS 7+00 (hydro)
2253	369,551.69	3,631,314.76	-3.87	NS 7+00 (hydro)
2256	369,551.76	3,631,322.69	-3.77	NS 7+00 (hydro)
2265	369,551.62	3,631,326.88	-3.67	NS 7+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2364	369,551.62	3,631,342.55	-3.77	NS 7+00 (hydro)
2366	369,551.64	3,631,332.92	-3.77	NS 7+00 (hydro)
2368	369,551.65	3,631,346.73	-3.77	NS 7+00 (hydro)
2502	369,551.80	3,631,355.31	-3.77	NS 7+00 (hydro)
2503	369,552.22	3,631,362.49	-3.77	NS 7+00 (hydro)
2504	369,551.79	3,631,351.00	-3.77	NS 7+00 (hydro)
2518	369,552.56	3,631,367.95	-3.67	NS 7+00 (hydro)
2603	369,553.86	3,631,379.14	-3.87	NS 7+00 (hydro)
2604	369,554.57	3,631,387.55	-3.87	NS 7+00 (hydro)
2615	369,553.48	3,631,375.03	-3.77	NS 7+00 (hydro)
2705	369,554.96	3,631,395.27	-3.94	NS 7+00 (hydro)
2715	369,555.36	3,631,401.37	-3.87	NS 7+00 (hydro)
2735	369,555.82	3,631,407.46	-3.57	NS 7+00 (hydro)
2857	369,558.33	3,631,425.12	-3.57	NS 7+00 (hydro)
2858	369,557.72	3,631,420.63	-3.57	NS 7+00 (hydro)
2859	369,556.77	3,631,414.91	-3.57	NS 7+00 (hydro)
2978	369,558.07	3,631,446.77	-3.67	NS 7+00 (hydro)
2979	369,558.82	3,631,431.46	-3.67	NS 7+00 (hydro)
2980	369,558.46	3,631,442.76	-3.67	NS 7+00 (hydro)
2981	369,558.78	3,631,438.73	-3.67	NS 7+00 (hydro)
3074	369,556.27	3,631,466.90	-3.77	NS 7+00 (hydro)
3075	369,557.46	3,631,453.02	-3.77	NS 7+00 (hydro)
3076	369,556.99	3,631,457.06	-3.77	NS 7+00 (hydro)
3077	369,556.55	3,631,462.84	-3.77	NS 7+00 (hydro)
3160	369,555.09	3,631,480.23	-3.87	NS 7+00 (hydro)
3161	369,554.65	3,631,484.97	-3.87	NS 7+00 (hydro)
3167	369,555.47	3,631,475.59	-3.77	NS 7+00 (hydro)
3168	369,555.87	3,631,471.50	-3.77	NS 7+00 (hydro)
3257	369,554.26	3,631,490.36	-3.87	NS 7+00 (hydro)
8187	369,511.61	3,630,667.78	1.26	NS 7+00 (bankline)
8188	369,520.11	3,630,675.68	0.55	NS 7+00 (bankline)
8202	369,524.75	3,630,774.55	0.36	NS 7+00 (bankline)
8265	369,523.61	3,630,861.34	0.74	NS 7+00 (bankline)
8371	369,540.25	3,631,018.56	1.17	NS 7+00 (bankline)
8753	369,512.82	3,630,660.70	0.20	NS 7+00 (ng)
8754	369,519.57	3,630,685.64	1.09	NS 7+00 (ng)
8755	369,520.20	3,630,708.97	1.55	NS 7+00 (ng)
8756	369,519.79	3,630,736.00	0.75	NS 7+00 (ng)
8757	369,520.13	3,630,761.36	1.23	NS 7+00 (ng)
8758	369,521.20	3,630,785.37	-0.06	NS 7+00 (ng)
8759	369,522.15	3,630,809.33	-1.25	NS 7+00 (calculated bottom)
8760	369,525.79	3,630,832.44	-1.45	NS 7+00 (calculated bottom)
8761	369,524.17	3,630,856.09	-0.25	NS 7+00 (calculated bottom)
8762	369,526.12	3,630,881.14	1.07	NS 7+00 (ng)
8763	369,528.37	3,630,908.49	1.20	NS 7+00 (ng)
8764	369,529.48	3,630,937.56	1.56	NS 7+00 (ng)

Point Number	Northing	Easting	Elevation	Description
8765	369,531.15	3,630,963.16	1.33	NS 7+00 (ng)
8766	369,532.91	3,630,981.88	1.99	NS 7+00 (ng)
8767	369,535.71	3,631,006.98	1.63	NS 7+00 (ng)
8768	369,533.94	3,631,024.38	0.65	NS 7+00 (calculated bottom)
8769	369,532.73	3,631,041.84	-2.65	NS 7+00 (calculated bottom)
8770	369,536.92	3,631,062.98	-2.45	NS 7+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
1107	369,447.46	3,631,086.90	-2.57	NS 6+00 (hydro)
1108	369,446.63	3,631,082.83	-2.47	NS 6+00 (hydro)
1196	369,448.47	3,631,097.04	-2.97	NS 6+00 (hydro)
1210	369,448.33	3,631,092.90	-2.77	NS 6+00 (hydro)
1272	369,447.61	3,631,115.60	-3.17	NS 6+00 (hydro)
1286	369,447.86	3,631,111.06	-2.97	NS 6+00 (hydro)
1454	369,442.62	3,631,167.93	-3.27	NS 6+00 (hydro)
1467	369,443.23	3,631,163.93	-3.17	NS 6+00 (hydro)
1474	369,444.57	3,631,155.90	-2.97	NS 6+00 (hydro)
1482	369,445.26	3,631,151.14	-2.87	NS 6+00 (hydro)
1535	369,440.96	3,631,182.10	-3.67	NS 6+00 (hydro)
1536	369,440.65	3,631,186.85	-3.67	NS 6+00 (hydro)
1537	369,441.43	3,631,177.33	-3.57	NS 6+00 (hydro)
1551	369,442.06	3,631,172.00	-3.37	NS 6+00 (hydro)
1626	369,439.91	3,631,204.49	-3.87	NS 6+00 (hydro)
1627	369,440.11	3,631,197.61	-3.87	NS 6+00 (hydro)
1628	369,440.36	3,631,192.97	-3.77	NS 6+00 (hydro)
1727	369,439.13	3,631,222.15	-4.17	NS 6+00 (hydro)
1731	369,439.28	3,631,216.76	-4.07	NS 6+00 (hydro)
1732	369,439.50	3,631,212.65	-4.07	NS 6+00 (hydro)
1735	369,439.72	3,631,208.57	-3.97	NS 6+00 (hydro)
1832	369,439.42	3,631,234.93	-4.17	NS 6+00 (hydro)
1833	369,439.75	3,631,239.49	-4.17	NS 6+00 (hydro)
1834	369,439.05	3,631,228.19	-4.17	NS 6+00 (hydro)
1942	369,441.99	3,631,253.60	-4.17	NS 6+00 (hydro)
1943	369,441.20	3,631,248.50	-4.17	NS 6+00 (hydro)
1946	369,442.53	3,631,257.58	-4.17	NS 6+00 (hydro)
2059	369,445.48	3,631,282.65	-3.57	NS 6+00 (hydro)
2060	369,446.27	3,631,287.83	-3.57	NS 6+00 (hydro)
2160	369,447.53	3,631,298.82	-3.67	NS 6+00 (hydro)
2257	369,448.32	3,631,313.62	-3.77	NS 6+00 (hydro)
2258	369,448.61	3,631,321.66	-3.77	NS 6+00 (hydro)
2266	369,448.90	3,631,326.30	-3.67	NS 6+00 (hydro)
2365	369,449.36	3,631,331.53	-3.77	NS 6+00 (hydro)
2367	369,451.09	3,631,344.03	-3.77	NS 6+00 (hydro)
2382	369,450.49	3,631,339.71	-3.67	NS 6+00 (hydro)
2505	369,452.05	3,631,350.47	-3.77	NS 6+00 (hydro)
2575	369,454.56	3,631,355.21	-2.74	NS 6+00 (hydro)
2613	369,456.89	3,631,377.98	-3.77	NS 6+00 (hydro)
2614	369,457.90	3,631,381.93	-3.77	NS 6+00 (hydro)
2616	369,459.22	3,631,386.31	-3.77	NS 6+00 (hydro)
2711	369,462.72	3,631,400.51	-3.87	NS 6+00 (hydro)
2712	369,460.86	3,631,392.71	-3.87	NS 6+00 (hydro)
2721	369,463.62	3,631,405.15	-3.77	NS 6+00 (hydro)
2827	369,464.21	3,631,409.24	-3.87	NS 6+00 (hydro)
2835	369,464.91	3,631,414.61	-3.77	NS 6+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2852	369,466.13	3,631,425.65	-3.67	NS 6+00 (hydro)
2955	369,466.94	3,631,434.38	-3.87	NS 6+00 (hydro)
2957	369,467.36	3,631,438.37	-3.87	NS 6+00 (hydro)
2970	369,466.57	3,631,430.31	-3.77	NS 6+00 (hydro)
2982	369,467.91	3,631,442.92	-3.67	NS 6+00 (hydro)
2983	369,468.32	3,631,446.95	-3.67	NS 6+00 (hydro)
3069	369,466.94	3,631,452.53	-3.84	NS 6+00 (hydro)
3073	369,469.05	3,631,463.84	-3.77	NS 6+00 (hydro)
3078	369,469.08	3,631,467.85	-3.77	NS 6+00 (hydro)
3079	369,469.01	3,631,459.73	-3.77	NS 6+00 (hydro)
3169	369,469.03	3,631,471.92	-3.77	NS 6+00 (hydro)
3178	369,469.04	3,631,475.92	-3.67	NS 6+00 (hydro)
3194	369,469.06	3,631,480.63	-3.47	NS 6+00 (hydro)
3195	369,469.10	3,631,484.66	-3.47	NS 6+00 (hydro)
3284	369,469.27	3,631,489.22	-3.47	NS 6+00 (hydro)
3301	369,469.78	3,631,498.97	-3.37	NS 6+00 (hydro)
3302	369,469.52	3,631,494.48	-3.37	NS 6+00 (hydro)
3304	369,469.99	3,631,504.78	-3.37	NS 6+00 (hydro)
3372	369,470.04	3,631,515.36	-3.47	NS 6+00 (hydro)
3373	369,469.61	3,631,527.06	-3.47	NS 6+00 (hydro)
3374	369,469.89	3,631,521.92	-3.47	NS 6+00 (hydro)
3390	369,470.08	3,631,509.43	-3.37	NS 6+00 (hydro)
3456	369,469.31	3,631,531.59	-3.47	NS 6+00 (hydro)
3458	369,469.14	3,631,538.59	-3.37	NS 6+00 (hydro)
3459	369,469.14	3,631,543.03	-3.37	NS 6+00 (hydro)
3470	369,469.42	3,631,547.97	-3.27	NS 6+00 (hydro)
3541	369,470.39	3,631,558.89	-3.27	NS 6+00 (hydro)
3550	369,469.91	3,631,553.45	-3.17	NS 6+00 (hydro)
3551	369,470.88	3,631,563.72	-3.17	NS 6+00 (hydro)
3593	369,471.75	3,631,576.46	-3.47	NS 6+00 (hydro)
3594	369,472.20	3,631,580.60	-3.47	NS 6+00 (hydro)
3597	369,471.51	3,631,572.16	-3.37	NS 6+00 (hydro)
8218	369,428.61	3,630,846.81	1.18	NS 6+00 (bankline)
8252	369,433.68	3,630,928.37	0.80	NS 6+00 (bankline)
8380	369,433.37	3,631,027.89	1.46	NS 6+00 (bankline)
8771	369,418.75	3,630,666.34	0.92	NS 6+00 (ng)
8772	369,419.29	3,630,690.63	1.44	NS 6+00 (ng)
8773	369,421.31	3,630,716.81	1.40	NS 6+00 (ng)
8774	369,423.29	3,630,741.91	1.55	NS 6+00 (ng)
8775	369,424.16	3,630,767.20	1.29	NS 6+00 (ng)
8776	369,423.61	3,630,787.62	1.52	NS 6+00 (ng)
8777	369,424.49	3,630,813.55	1.35	NS 6+00 (ng)
8778	369,424.60	3,630,837.19	1.03	NS 6+00 (ng)
8779	369,420.41	3,630,852.62	-0.05	NS 6+00 (calculated bottom)
8780	369,424.47	3,630,871.12	-0.45	NS 6+00 (calculated bottom)
8781	369,427.72	3,630,889.75	-0.85	NS 6+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
8782	369,433.72	3,630,919.64	-0.85	NS 6+00 (calculated bottom)
8783	369,434.87	3,630,941.93	1.15	NS 6+00 (ng)
8784	369,436.48	3,630,964.67	1.45	NS 6+00 (ng)
8785	369,438.86	3,630,990.12	1.81	NS 6+00 (ng)
8786	369,439.94	3,631,013.05	1.86	NS 6+00 (ng)
8787	369,436.20	3,631,034.79	-0.55	NS 6+00 (calculated bottom)
8788	369,439.81	3,631,052.33	-1.45	NS 6+00 (calculated bottom)
8789	369,441.05	3,631,069.93	-1.95	NS 6+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
1326	369,339.61	3,631,146.95	-3.77	NS 5+00 (hydro)
1327	369,338.51	3,631,140.21	-3.67	NS 5+00 (hydro)
1328	369,337.62	3,631,135.97	-3.57	NS 5+00 (hydro)
1336	369,336.21	3,631,130.49	-3.37	NS 5+00 (hydro)
1416	369,341.78	3,631,164.31	-4.07	NS 5+00 (hydro)
1417	369,341.28	3,631,159.27	-3.97	NS 5+00 (hydro)
1420	369,340.71	3,631,154.80	-3.87	NS 5+00 (hydro)
1515	369,343.20	3,631,186.67	-4.23	NS 5+00 (hydro)
1517	369,342.79	3,631,179.59	-4.17	NS 5+00 (hydro)
1518	369,342.62	3,631,175.13	-4.17	NS 5+00 (hydro)
1519	369,342.33	3,631,170.42	-4.17	NS 5+00 (hydro)
1613	369,342.39	3,631,207.15	-4.47	NS 5+00 (hydro)
1619	369,342.81	3,631,199.33	-4.27	NS 5+00 (hydro)
1620	369,342.89	3,631,194.36	-4.27	NS 5+00 (hydro)
1721	369,342.11	3,631,212.29	-4.47	NS 5+00 (hydro)
1722	369,341.44	3,631,221.52	-4.37	NS 5+00 (hydro)
1723	369,341.66	3,631,217.29	-4.37	NS 5+00 (hydro)
1730	369,341.04	3,631,226.25	-4.07	NS 5+00 (hydro)
1842	369,340.82	3,631,230.84	-3.77	NS 5+00 (hydro)
1845	369,340.47	3,631,234.94	-3.57	NS 5+00 (hydro)
1916	369,340.14	3,631,240.09	-2.87	NS 5+00 (hydro)
1928	369,356.14	3,631,247.45	-2.46	NS 5+00 (hydro)
2038	369,354.36	3,631,254.67	-2.36	NS 5+00 (hydro)
2043	369,352.55	3,631,262.96	-2.26	NS 5+00 (hydro)
2044	369,351.85	3,631,267.08	-2.16	NS 5+00 (hydro)
2137	369,349.62	3,631,282.79	-2.36	NS 5+00 (hydro)
2138	369,350.96	3,631,273.53	-2.36	NS 5+00 (hydro)
2139	369,350.34	3,631,277.70	-2.36	NS 5+00 (hydro)
2230	369,348.13	3,631,303.90	-2.64	NS 5+00 (hydro)
2241	369,348.56	3,631,289.46	-2.36	NS 5+00 (hydro)
2242	369,347.91	3,631,293.75	-2.36	NS 5+00 (hydro)
2243	369,347.50	3,631,297.74	-2.36	NS 5+00 (hydro)
2337	369,347.66	3,631,315.93	-2.56	NS 5+00 (hydro)
2338	369,348.40	3,631,326.85	-2.56	NS 5+00 (hydro)
2339	369,348.15	3,631,322.49	-2.56	NS 5+00 (hydro)
2340	369,347.34	3,631,308.33	-2.56	NS 5+00 (hydro)
2445	369,349.04	3,631,339.53	-2.86	NS 5+00 (hydro)
2454	369,348.83	3,631,335.13	-2.76	NS 5+00 (hydro)
2464	369,349.35	3,631,344.39	-2.66	NS 5+00 (hydro)
2559	369,351.73	3,631,360.87	-2.96	NS 5+00 (hydro)
2573	369,349.75	3,631,348.44	-2.76	NS 5+00 (hydro)
2671	369,356.64	3,631,386.97	-3.06	NS 5+00 (hydro)
2672	369,355.44	3,631,378.66	-3.06	NS 5+00 (hydro)
2673	369,353.76	3,631,370.35	-3.06	NS 5+00 (hydro)
2682	369,354.59	3,631,374.29	-2.96	NS 5+00 (hydro)
2776	369,358.25	3,631,405.23	-3.16	NS 5+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2784	369,357.58	3,631,398.78	-3.06	NS 5+00 (hydro)
2792	369,357.28	3,631,393.91	-2.96	NS 5+00 (hydro)
2900	369,360.16	3,631,427.14	-3.26	NS 5+00 (hydro)
2911	369,359.79	3,631,421.22	-3.16	NS 5+00 (hydro)
2934	369,359.50	3,631,417.01	-2.96	NS 5+00 (hydro)
3028	369,360.28	3,631,431.16	-3.06	NS 5+00 (hydro)
3036	369,360.40	3,631,441.30	-2.86	NS 5+00 (hydro)
3037	369,360.32	3,631,436.73	-2.86	NS 5+00 (hydro)
3040	369,360.44	3,631,446.20	-2.76	NS 5+00 (hydro)
3141	369,361.31	3,631,461.82	-3.06	NS 5+00 (hydro)
3142	369,361.87	3,631,467.21	-3.06	NS 5+00 (hydro)
3143	369,360.95	3,631,456.79	-3.06	NS 5+00 (hydro)
3148	369,360.60	3,631,450.30	-2.96	NS 5+00 (hydro)
8228	369,328.66	3,630,799.76	1.03	NS 5+00 (bankline)
8229	369,327.91	3,630,808.39	0.89	NS 5+00 (bankline)
8230	369,325.12	3,630,816.69	1.44	NS 5+00 (bankline)
8233	369,325.22	3,630,833.39	0.88	NS 5+00 (bankline)
8235	369,327.85	3,630,858.61	0.62	NS 5+00 (bankline)
8241	369,330.38	3,630,898.61	1.20	NS 5+00 (bankline)
8388	369,327.77	3,631,033.54	1.34	NS 5+00 (bankline)
8791	369,315.85	3,630,665.55	0.87	NS 5+00 (ng)
8792	369,320.69	3,630,696.26	1.22	NS 5+00 (ng)
8793	369,325.09	3,630,718.74	1.57	NS 5+00 (ng)
8794	369,325.81	3,630,746.85	1.54	NS 5+00 (ng)
8795	369,326.20	3,630,768.32	1.48	NS 5+00 (ng)
8796	369,326.06	3,630,794.82	1.78	NS 5+00 (ng)
8798	369,326.98	3,630,844.79	1.04	NS 5+00 (ng)
8800	369,324.30	3,630,908.62	1.21	NS 5+00 (ng)
8801	369,328.49	3,630,926.45	1.44	NS 5+00 (ng)
8802	369,334.72	3,630,944.75	1.27	NS 5+00 (ng)
8803	369,334.86	3,630,969.30	1.35	NS 5+00 (ng)
8804	369,333.93	3,630,996.01	1.64	NS 5+00 (ng)
8805	369,334.08	3,631,017.76	1.57	NS 5+00 (ng)
8806	369,330.51	3,631,039.45	0.25	NS 5+00 (calculated bottom)
8807	369,333.55	3,631,056.33	-0.85	NS 5+00 (calculated bottom)
8808	369,341.57	3,631,076.05	-1.55	NS 5+00 (calculated bottom)
8809	369,343.29	3,631,095.10	-2.15	NS 5+00 (calculated bottom)
8810	369,335.95	3,631,121.71	-2.45	NS 5+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
1120	369,234.63	3,631,101.52	-5.67	NS 4+00 (hydro)
1121	369,234.16	3,631,107.10	-5.47	NS 4+00 (hydro)
1226	369,233.85	3,631,111.83	-5.37	NS 4+00 (hydro)
1228	369,233.87	3,631,117.34	-5.17	NS 4+00 (hydro)
1229	369,234.00	3,631,122.06	-5.07	NS 4+00 (hydro)
1318	369,235.20	3,631,136.97	-4.67	NS 4+00 (hydro)
1321	369,235.76	3,631,142.03	-4.57	NS 4+00 (hydro)
1323	369,236.39	3,631,146.65	-4.47	NS 4+00 (hydro)
1410	369,237.18	3,631,155.66	-4.57	NS 4+00 (hydro)
1411	369,236.80	3,631,151.24	-4.57	NS 4+00 (hydro)
1413	369,237.94	3,631,159.61	-4.47	NS 4+00 (hydro)
1414	369,238.77	3,631,163.89	-4.47	NS 4+00 (hydro)
1500	369,242.62	3,631,179.67	-4.57	NS 4+00 (hydro)
1505	369,240.68	3,631,172.04	-4.47	NS 4+00 (hydro)
1506	369,243.86	3,631,184.62	-4.47	NS 4+00 (hydro)
1614	369,244.93	3,631,189.45	-4.47	NS 4+00 (hydro)
1625	369,246.26	3,631,196.09	-4.07	NS 4+00 (hydro)
1665	369,246.92	3,631,200.41	-3.27	NS 4+00 (hydro)
1715	369,247.57	3,631,204.81	-2.67	NS 4+00 (hydro)
1823	369,248.22	3,631,209.80	-2.47	NS 4+00 (hydro)
1824	369,249.99	3,631,221.92	-2.47	NS 4+00 (hydro)
1825	369,249.21	3,631,216.42	-2.27	NS 4+00 (hydro)
1915	369,252.98	3,631,241.56	-2.87	NS 4+00 (hydro)
1917	369,253.60	3,631,246.62	-2.87	NS 4+00 (hydro)
1925	369,252.22	3,631,235.92	-2.57	NS 4+00 (hydro)
1927	369,251.30	3,631,229.98	-2.47	NS 4+00 (hydro)
2015	369,255.72	3,631,263.78	-3.07	NS 4+00 (hydro)
2016	369,255.04	3,631,259.32	-3.07	NS 4+00 (hydro)
2017	369,256.33	3,631,268.01	-3.07	NS 4+00 (hydro)
2119	369,258.49	3,631,286.48	-2.97	NS 4+00 (hydro)
2127	369,257.35	3,631,275.71	-2.77	NS 4+00 (hydro)
2131	369,257.99	3,631,280.16	-2.67	NS 4+00 (hydro)
2200	369,258.64	3,631,290.97	-3.27	NS 4+00 (hydro)
2212	369,258.86	3,631,304.57	-3.07	NS 4+00 (hydro)
2213	369,258.80	3,631,300.12	-3.07	NS 4+00 (hydro)
2214	369,258.79	3,631,295.61	-3.07	NS 4+00 (hydro)
2313	369,259.07	3,631,319.46	-3.17	NS 4+00 (hydro)
2314	369,258.95	3,631,313.79	-3.17	NS 4+00 (hydro)
2317	369,258.88	3,631,309.21	-3.07	NS 4+00 (hydro)
2320	369,259.20	3,631,323.92	-2.97	NS 4+00 (hydro)
2429	369,259.28	3,631,335.24	-3.17	NS 4+00 (hydro)
2430	369,259.29	3,631,330.77	-3.17	NS 4+00 (hydro)
2439	369,258.89	3,631,346.09	-2.97	NS 4+00 (hydro)
2440	369,259.06	3,631,342.00	-2.97	NS 4+00 (hydro)
2557	369,257.99	3,631,358.26	-3.07	NS 4+00 (hydro)
2558	369,257.61	3,631,363.94	-3.07	NS 4+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2563	369,258.32	3,631,354.14	-2.87	NS 4+00 (hydro)
2572	369,258.63	3,631,350.11	-2.77	NS 4+00 (hydro)
2669	369,257.30	3,631,372.93	-3.07	NS 4+00 (hydro)
2670	369,257.19	3,631,376.98	-3.07	NS 4+00 (hydro)
2681	369,257.41	3,631,368.42	-2.97	NS 4+00 (hydro)
2685	369,257.09	3,631,382.11	-2.87	NS 4+00 (hydro)
2773	369,256.05	3,631,407.12	-3.17	NS 4+00 (hydro)
2782	369,256.25	3,631,401.56	-3.07	NS 4+00 (hydro)
2783	369,256.52	3,631,396.97	-3.07	NS 4+00 (hydro)
2791	369,256.69	3,631,392.44	-2.97	NS 4+00 (hydro)
2806	369,256.86	3,631,388.34	-2.77	NS 4+00 (hydro)
2907	369,255.82	3,631,419.42	-3.17	NS 4+00 (hydro)
2908	369,255.93	3,631,411.67	-3.17	NS 4+00 (hydro)
2926	369,255.74	3,631,424.45	-3.07	NS 4+00 (hydro)
3020	369,254.95	3,631,435.33	-3.17	NS 4+00 (hydro)
3027	369,254.27	3,631,441.52	-3.07	NS 4+00 (hydro)
3031	369,255.60	3,631,428.46	-2.97	NS 4+00 (hydro)
3136	369,252.91	3,631,460.54	-3.07	NS 4+00 (hydro)
3138	369,252.75	3,631,466.66	-3.07	NS 4+00 (hydro)
3139	369,253.34	3,631,452.70	-3.07	NS 4+00 (hydro)
3140	369,253.65	3,631,448.30	-3.07	NS 4+00 (hydro)
3237	369,252.93	3,631,473.80	-2.97	NS 4+00 (hydro)
3238	369,254.02	3,631,487.89	-2.97	NS 4+00 (hydro)
3245	369,253.38	3,631,479.76	-2.87	NS 4+00 (hydro)
3334	369,254.91	3,631,494.30	-2.97	NS 4+00 (hydro)
3336	369,257.92	3,631,507.67	-2.87	NS 4+00 (hydro)
3337	369,256.20	3,631,501.07	-2.87	NS 4+00 (hydro)
3419	369,261.27	3,631,522.69	-2.87	NS 4+00 (hydro)
3420	369,258.99	3,631,511.91	-2.77	NS 4+00 (hydro)
3421	369,260.10	3,631,516.16	-2.67	NS 4+00 (hydro)
3489	369,263.16	3,631,535.45	-2.97	NS 4+00 (hydro)
3490	369,262.24	3,631,528.75	-2.87	NS 4+00 (hydro)
3491	369,264.43	3,631,544.44	-2.87	NS 4+00 (hydro)
3492	369,263.81	3,631,540.47	-2.87	NS 4+00 (hydro)
3566	369,267.15	3,631,561.00	-2.97	NS 4+00 (hydro)
3567	369,265.78	3,631,553.30	-2.97	NS 4+00 (hydro)
3568	369,265.03	3,631,548.85	-2.97	NS 4+00 (hydro)
3629	369,270.51	3,631,585.52	-2.97	NS 4+00 (hydro)
3632	369,270.11	3,631,581.04	-2.87	NS 4+00 (hydro)
3633	369,269.50	3,631,576.52	-2.87	NS 4+00 (hydro)
3634	369,268.89	3,631,571.98	-2.87	NS 4+00 (hydro)
3688	369,272.60	3,631,599.51	-2.97	NS 4+00 (hydro)
3689	369,271.91	3,631,595.08	-2.97	NS 4+00 (hydro)
3690	369,271.05	3,631,589.50	-2.97	NS 4+00 (hydro)
3694	369,273.58	3,631,604.40	-2.87	NS 4+00 (hydro)
3742	369,276.45	3,631,621.03	-2.97	NS 4+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3743	369,277.01	3,631,625.45	-2.97	NS 4+00 (hydro)
3744	369,274.56	3,631,609.91	-2.97	NS 4+00 (hydro)
3745	369,275.48	3,631,614.83	-2.97	NS 4+00 (hydro)
3771	369,279.19	3,631,639.86	-3.07	NS 4+00 (hydro)
3774	369,278.25	3,631,633.81	-2.97	NS 4+00 (hydro)
3775	369,277.60	3,631,629.46	-2.97	NS 4+00 (hydro)
3776	369,280.12	3,631,644.14	-2.97	NS 4+00 (hydro)
3817	369,284.57	3,631,665.37	-3.07	NS 4+00 (hydro)
3818	369,281.24	3,631,649.53	-3.07	NS 4+00 (hydro)
3819	369,283.38	3,631,659.38	-3.07	NS 4+00 (hydro)
3821	369,282.38	3,631,654.42	-2.97	NS 4+00 (hydro)
3855	369,287.96	3,631,683.75	-3.07	NS 4+00 (hydro)
3856	369,287.22	3,631,679.39	-3.07	NS 4+00 (hydro)
3857	369,285.63	3,631,670.79	-3.07	NS 4+00 (hydro)
3859	369,286.52	3,631,675.08	-2.97	NS 4+00 (hydro)
3892	369,289.41	3,631,693.44	-3.17	NS 4+00 (hydro)
3900	369,290.42	3,631,700.49	-3.07	NS 4+00 (hydro)
3901	369,288.86	3,631,689.09	-3.07	NS 4+00 (hydro)
8400	369,224.85	3,630,970.34	1.45	NS 4+00 (bankline)
8811	369,218.52	3,630,675.08	1.55	NS 4+00 (ng)
8812	369,212.65	3,630,706.49	1.17	NS 4+00 (ng)
8813	369,215.91	3,630,731.06	1.52	NS 4+00 (ng)
8814	369,220.73	3,630,780.00	1.45	NS 4+00 (ng)
8815	369,227.52	3,630,802.82	0.94	NS 4+00 (ng)
8816	369,223.22	3,630,828.97	-0.61	NS 4+00 (ng)
8817	369,225.13	3,630,860.96	0.77	NS 4+00 (ng)
8818	369,223.33	3,630,877.53	-0.14	NS 4+00 (ng)
8819	369,222.96	3,630,902.14	1.31	NS 4+00 (ng)
8820	369,224.82	3,630,926.96	0.91	NS 4+00 (ng)
8821	369,224.83	3,630,950.99	1.72	NS 4+00 (ng)
8822	369,226.86	3,630,978.00	0.45	NS 4+00 (calculated bottom)
8823	369,227.09	3,630,996.59	-0.75	NS 4+00 (calculated bottom)
8824	369,231.60	3,631,017.42	-2.75	NS 4+00 (calculated bottom)
8825	369,231.83	3,631,047.50	-4.75	NS 4+00 (calculated bottom)
8826	369,231.14	3,631,073.49	-5.55	NS 4+00 (calculated bottom)
8827	369,234.89	3,631,092.04	-5.65	NS 4+00 (calculated bottom)
8829	369,236.17	3,631,126.18	-4.95	NS 4+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
451	369,124.07	3,630,927.05	-3.16	NS 3+00 (hydro)
458	369,123.82	3,630,921.32	-3.06	NS 3+00 (hydro)
491	369,124.61	3,630,946.38	-3.66	NS 3+00 (hydro)
494	369,124.32	3,630,939.93	-3.56	NS 3+00 (hydro)
502	369,124.16	3,630,933.69	-3.46	NS 3+00 (hydro)
554	369,126.03	3,630,963.02	-6.06	NS 3+00 (hydro)
556	369,126.50	3,630,967.44	-5.76	NS 3+00 (hydro)
557	369,125.60	3,630,959.04	-5.76	NS 3+00 (hydro)
559	369,125.18	3,630,954.72	-4.96	NS 3+00 (hydro)
568	369,124.85	3,630,950.40	-4.16	NS 3+00 (hydro)
627	369,128.72	3,630,987.76	-9.76	NS 3+00 (hydro)
629	369,128.27	3,630,983.65	-7.26	NS 3+00 (hydro)
631	369,129.28	3,630,973.03	-5.43	NS 3+00 (hydro)
633	369,127.89	3,630,979.59	-4.66	NS 3+00 (hydro)
698	369,130.06	3,630,999.36	-12.66	NS 3+00 (hydro)
700	369,130.72	3,631,003.35	-12.16	NS 3+00 (hydro)
701	369,129.63	3,630,995.24	-11.96	NS 3+00 (hydro)
703	369,131.37	3,631,007.43	-10.36	NS 3+00 (hydro)
771	369,134.26	3,631,027.78	-12.96	NS 3+00 (hydro)
772	369,133.74	3,631,023.53	-11.66	NS 3+00 (hydro)
773	369,133.20	3,631,019.39	-10.56	NS 3+00 (hydro)
777	369,132.11	3,631,012.17	-9.46	NS 3+00 (hydro)
859	369,134.86	3,631,033.17	-14.96	NS 3+00 (hydro)
860	369,135.15	3,631,037.44	-14.86	NS 3+00 (hydro)
861	369,135.67	3,631,043.53	-14.36	NS 3+00 (hydro)
862	369,136.07	3,631,047.75	-13.96	NS 3+00 (hydro)
941	369,136.59	3,631,052.24	-12.76	NS 3+00 (hydro)
942	369,137.16	3,631,056.37	-11.96	NS 3+00 (hydro)
943	369,137.79	3,631,060.86	-10.96	NS 3+00 (hydro)
949	369,138.41	3,631,064.92	-9.16	NS 3+00 (hydro)
1020	369,139.34	3,631,070.38	-8.76	NS 3+00 (hydro)
1021	369,139.93	3,631,074.88	-8.36	NS 3+00 (hydro)
1023	369,140.68	3,631,079.71	-8.16	NS 3+00 (hydro)
1026	369,141.29	3,631,083.74	-7.76	NS 3+00 (hydro)
1113	369,142.00	3,631,089.35	-7.56	NS 3+00 (hydro)
1114	369,142.56	3,631,093.32	-7.06	NS 3+00 (hydro)
1115	369,143.22	3,631,098.52	-6.76	NS 3+00 (hydro)
1117	369,143.79	3,631,102.54	-6.46	NS 3+00 (hydro)
1118	369,144.36	3,631,106.85	-6.26	NS 3+00 (hydro)
1222	369,144.86	3,631,111.16	-6.16	NS 3+00 (hydro)
1223	369,145.31	3,631,115.62	-5.96	NS 3+00 (hydro)
1224	369,145.57	3,631,119.62	-5.76	NS 3+00 (hydro)
1225	369,145.88	3,631,123.69	-5.46	NS 3+00 (hydro)
1227	369,145.89	3,631,127.76	-5.36	NS 3+00 (hydro)
1312	369,145.98	3,631,131.78	-5.16	NS 3+00 (hydro)
1313	369,146.78	3,631,136.54	-5.06	NS 3+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1314	369,145.74	3,631,140.59	-4.96	NS 3+00 (hydro)
1315	369,145.37	3,631,147.36	-4.86	NS 3+00 (hydro)
1405	369,145.23	3,631,151.44	-4.76	NS 3+00 (hydro)
1406	369,144.79	3,631,158.85	-4.66	NS 3+00 (hydro)
1415	369,144.70	3,631,163.71	-4.46	NS 3+00 (hydro)
1507	369,144.65	3,631,168.14	-4.46	NS 3+00 (hydro)
1513	369,144.82	3,631,173.11	-4.26	NS 3+00 (hydro)
1520	369,145.10	3,631,177.34	-4.16	NS 3+00 (hydro)
1531	369,145.58	3,631,181.96	-3.86	NS 3+00 (hydro)
1538	369,146.09	3,631,186.52	-3.56	NS 3+00 (hydro)
1654	369,146.56	3,631,198.81	-3.33	NS 3+00 (hydro)
1668	369,146.51	3,631,190.74	-3.26	NS 3+00 (hydro)
1684	369,147.49	3,631,204.96	-3.16	NS 3+00 (hydro)
1791	369,150.90	3,631,227.20	-3.16	NS 3+00 (hydro)
1792	369,147.82	3,631,209.22	-3.16	NS 3+00 (hydro)
1793	369,148.35	3,631,213.39	-3.16	NS 3+00 (hydro)
1794	369,149.22	3,631,218.87	-3.16	NS 3+00 (hydro)
1801	369,150.09	3,631,223.19	-3.06	NS 3+00 (hydro)
1901	369,153.27	3,631,238.16	-3.06	NS 3+00 (hydro)
1902	369,152.42	3,631,234.17	-3.06	NS 3+00 (hydro)
1903	369,155.23	3,631,247.88	-3.06	NS 3+00 (hydro)
1904	369,154.43	3,631,243.81	-3.06	NS 3+00 (hydro)
2008	369,157.81	3,631,267.97	-3.16	NS 3+00 (hydro)
2018	369,156.05	3,631,252.32	-3.06	NS 3+00 (hydro)
2019	369,157.53	3,631,263.64	-3.06	NS 3+00 (hydro)
2020	369,157.10	3,631,259.37	-3.06	NS 3+00 (hydro)
2069	369,158.21	3,631,285.00	-3.46	NS 3+00 (hydro)
2081	369,158.04	3,631,274.22	-3.36	NS 3+00 (hydro)
2082	369,158.11	3,631,279.43	-3.36	NS 3+00 (hydro)
2161	369,158.41	3,631,293.65	-3.66	NS 3+00 (hydro)
2164	369,159.25	3,631,305.64	-3.66	NS 3+00 (hydro)
2165	369,158.79	3,631,298.98	-3.66	NS 3+00 (hydro)
2172	369,158.35	3,631,289.63	-3.46	NS 3+00 (hydro)
2259	369,160.40	3,631,326.26	-3.76	NS 3+00 (hydro)
2267	369,159.94	3,631,314.03	-3.66	NS 3+00 (hydro)
2268	369,160.22	3,631,318.26	-3.66	NS 3+00 (hydro)
2274	369,159.60	3,631,309.84	-3.56	NS 3+00 (hydro)
2369	369,160.25	3,631,334.28	-3.76	NS 3+00 (hydro)
2370	369,160.02	3,631,340.12	-3.76	NS 3+00 (hydro)
2371	369,159.77	3,631,344.24	-3.76	NS 3+00 (hydro)
2506	369,159.51	3,631,349.72	-3.76	NS 3+00 (hydro)
2507	369,159.32	3,631,354.71	-3.76	NS 3+00 (hydro)
2509	369,159.04	3,631,361.28	-3.76	NS 3+00 (hydro)
2512	369,158.81	3,631,365.29	-3.76	NS 3+00 (hydro)
2617	369,157.83	3,631,374.90	-3.76	NS 3+00 (hydro)
2618	369,157.20	3,631,379.07	-3.76	NS 3+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2619	369,156.24	3,631,384.68	-3.76	NS 3+00 (hydro)
2622	369,158.45	3,631,369.38	-3.76	NS 3+00 (hydro)
2728	369,155.71	3,631,388.73	-3.66	NS 3+00 (hydro)
2729	369,155.29	3,631,392.87	-3.66	NS 3+00 (hydro)
2730	369,154.88	3,631,402.00	-3.66	NS 3+00 (hydro)
2830	369,154.74	3,631,422.89	-3.86	NS 3+00 (hydro)
2836	369,154.74	3,631,418.36	-3.76	NS 3+00 (hydro)
2841	369,154.76	3,631,410.51	-3.76	NS 3+00 (hydro)
2952	369,154.63	3,631,442.06	-3.96	NS 3+00 (hydro)
2954	369,154.21	3,631,428.41	-3.94	NS 3+00 (hydro)
2958	369,154.94	3,631,446.82	-3.86	NS 3+00 (hydro)
2959	369,154.62	3,631,437.87	-3.86	NS 3+00 (hydro)
2960	369,154.56	3,631,433.72	-3.86	NS 3+00 (hydro)
3058	369,155.18	3,631,451.29	-3.96	NS 3+00 (hydro)
3062	369,155.74	3,631,457.78	-3.86	NS 3+00 (hydro)
3080	369,156.17	3,631,461.88	-3.76	NS 3+00 (hydro)
3120	369,156.57	3,631,465.87	-3.36	NS 3+00 (hydro)
3226	369,158.58	3,631,481.99	-3.16	NS 3+00 (hydro)
3227	369,159.19	3,631,486.71	-3.16	NS 3+00 (hydro)
3228	369,158.03	3,631,477.71	-3.16	NS 3+00 (hydro)
3232	369,157.30	3,631,472.30	-3.06	NS 3+00 (hydro)
3314	369,159.82	3,631,492.47	-3.16	NS 3+00 (hydro)
3315	369,160.69	3,631,500.05	-3.16	NS 3+00 (hydro)
3330	369,161.43	3,631,505.09	-3.06	NS 3+00 (hydro)
3411	369,165.06	3,631,525.15	-3.16	NS 3+00 (hydro)
3412	369,163.49	3,631,516.95	-3.16	NS 3+00 (hydro)
3417	369,162.37	3,631,510.66	-3.06	NS 3+00 (hydro)
3483	369,168.79	3,631,538.05	-3.16	NS 3+00 (hydro)
3484	369,170.95	3,631,543.62	-3.16	NS 3+00 (hydro)
3485	369,166.59	3,631,531.27	-3.16	NS 3+00 (hydro)
3552	369,174.60	3,631,551.34	-3.16	NS 3+00 (hydro)
3553	369,179.85	3,631,559.26	-3.16	NS 3+00 (hydro)
3554	369,186.31	3,631,567.36	-3.16	NS 3+00 (hydro)
3555	369,183.68	3,631,564.15	-3.16	NS 3+00 (hydro)
3564	369,177.32	3,631,555.69	-3.06	NS 3+00 (hydro)
3598	369,189.60	3,631,571.98	-3.36	NS 3+00 (hydro)
3608	369,192.17	3,631,575.44	-3.26	NS 3+00 (hydro)
8414	369,132.92	3,630,898.36	1.84	NS 3+00 (rocks)
8427	369,125.65	3,630,884.86	1.40	NS 3+00 (rocks)
8443	369,113.78	3,630,687.05	1.19	NS 3+00 (bankline)
8830	369,120.16	3,630,676.93	1.53	NS 3+00 (ng)
8831	369,112.53	3,630,711.12	1.18	NS 3+00 (ng)
8832	369,111.39	3,630,734.82	0.62	NS 3+00 (ng)
8833	369,119.33	3,630,766.54	-1.55	NS 3+00 (ng)
8834	369,122.27	3,630,782.74	-1.00	NS 3+00 (ng)
8835	369,119.92	3,630,806.91	-0.53	NS 3+00 (ng)

Point Number	Northing	Easting	Elevation	Description
8836	369,116.15	3,630,839.11	1.40	NS 3+00 (ng)
8837	369,117.13	3,630,864.61	2.72	NS 3+00 (ng)
8839	369,130.85	3,630,891.70	2.86	NS 3+00 (rocks)

Point Number	Northing	Easting	Elevation	Description
82	369,012.37	3,630,767.89	-9.92	NS 2+00 (hydro)
84	369,011.77	3,630,763.70	-9.12	NS 2+00 (hydro)
85	369,011.20	3,630,759.68	-8.62	NS 2+00 (hydro)
86	369,010.08	3,630,754.57	-8.22	NS 2+00 (hydro)
87	369,008.70	3,630,749.86	-8.02	NS 2+00 (hydro)
98	369,015.67	3,630,785.83	-12.02	NS 2+00 (hydro)
99	369,014.78	3,630,781.39	-11.42	NS 2+00 (hydro)
100	369,014.00	3,630,777.40	-11.02	NS 2+00 (hydro)
101	369,013.31	3,630,773.45	-10.72	NS 2+00 (hydro)
115	369,018.88	3,630,806.84	-13.52	NS 2+00 (hydro)
116	369,018.37	3,630,801.70	-13.32	NS 2+00 (hydro)
118	369,017.15	3,630,793.68	-12.92	NS 2+00 (hydro)
134	369,018.81	3,630,825.46	-15.42	NS 2+00 (hydro)
135	369,018.97	3,630,821.21	-14.82	NS 2+00 (hydro)
136	369,019.07	3,630,816.94	-14.42	NS 2+00 (hydro)
137	369,019.10	3,630,812.00	-13.72	NS 2+00 (hydro)
168	369,016.91	3,630,847.12	-17.52	NS 2+00 (hydro)
169	369,017.60	3,630,841.50	-17.32	NS 2+00 (hydro)
170	369,018.15	3,630,837.41	-16.82	NS 2+00 (hydro)
171	369,018.46	3,630,833.02	-16.02	NS 2+00 (hydro)
209	369,017.78	3,630,866.03	-19.62	NS 2+00 (hydro)
210	369,017.07	3,630,861.80	-19.32	NS 2+00 (hydro)
211	369,016.54	3,630,857.34	-19.12	NS 2+00 (hydro)
212	369,016.39	3,630,853.06	-18.22	NS 2+00 (hydro)
258	369,019.18	3,630,878.41	-19.62	NS 2+00 (hydro)
259	369,018.79	3,630,873.83	-19.42	NS 2+00 (hydro)
260	369,019.47	3,630,883.00	-19.32	NS 2+00 (hydro)
261	369,019.81	3,630,887.26	-18.92	NS 2+00 (hydro)
329	369,019.89	3,630,891.49	-17.82	NS 2+00 (hydro)
330	369,019.96	3,630,895.74	-16.82	NS 2+00 (hydro)
331	369,019.83	3,630,900.04	-15.62	NS 2+00 (hydro)
332	369,019.73	3,630,904.18	-14.42	NS 2+00 (hydro)
404	369,019.67	3,630,908.31	-13.22	NS 2+00 (hydro)
405	369,019.74	3,630,912.33	-11.82	NS 2+00 (hydro)
406	369,019.96	3,630,916.52	-10.42	NS 2+00 (hydro)
407	369,020.34	3,630,920.69	-9.02	NS 2+00 (hydro)
408	369,020.84	3,630,924.84	-7.22	NS 2+00 (hydro)
474	369,021.46	3,630,929.85	-4.82	NS 2+00 (hydro)
483	369,022.05	3,630,934.00	-4.12	NS 2+00 (hydro)
645	369,048.73	3,630,979.51	-3.56	NS 2+00 (hydro)
657	369,045.43	3,630,983.94	-3.36	NS 2+00 (hydro)
742	369,041.73	3,630,991.24	-3.26	NS 2+00 (hydro)
753	369,038.85	3,630,998.39	-3.16	NS 2+00 (hydro)
757	369,037.80	3,631,002.37	-3.06	NS 2+00 (hydro)
764	369,037.17	3,631,006.36	-2.96	NS 2+00 (hydro)
852	369,037.15	3,631,012.02	-2.96	NS 2+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
853	369,037.77	3,631,017.71	-2.96	NS 2+00 (hydro)
857	369,038.34	3,631,022.29	-2.86	NS 2+00 (hydro)
928	369,039.81	3,631,036.34	-2.83	NS 2+00 (hydro)
935	369,039.31	3,631,031.49	-2.76	NS 2+00 (hydro)
937	369,041.27	3,631,047.97	-2.46	NS 2+00 (hydro)
938	369,040.77	3,631,043.97	-2.46	NS 2+00 (hydro)
1015	369,042.03	3,631,053.13	-2.36	NS 2+00 (hydro)
1016	369,043.63	3,631,064.09	-2.06	NS 2+00 (hydro)
1017	369,042.63	3,631,057.38	-1.96	NS 2+00 (hydro)
1109	369,044.80	3,631,071.26	-1.86	NS 2+00 (hydro)
1110	369,045.55	3,631,075.62	-1.66	NS 2+00 (hydro)
1111	369,046.80	3,631,084.09	-1.56	NS 2+00 (hydro)
1112	369,046.17	3,631,079.87	-1.56	NS 2+00 (hydro)
1217	369,047.81	3,631,104.68	-1.96	NS 2+00 (hydro)
1219	369,047.83	3,631,098.46	-1.76	NS 2+00 (hydro)
1220	369,047.62	3,631,093.66	-1.66	NS 2+00 (hydro)
1221	369,047.35	3,631,089.52	-1.66	NS 2+00 (hydro)
1307	369,042.82	3,631,123.60	-2.53	NS 2+00 (hydro)
1308	369,045.33	3,631,120.35	-2.43	NS 2+00 (hydro)
1309	369,047.83	3,631,116.85	-2.23	NS 2+00 (hydro)
1311	369,047.56	3,631,109.05	-1.96	NS 2+00 (hydro)
1397	369,038.60	3,631,142.77	-2.76	NS 2+00 (hydro)
1398	369,037.27	3,631,146.64	-2.76	NS 2+00 (hydro)
1401	369,040.79	3,631,136.81	-2.66	NS 2+00 (hydro)
1404	369,042.64	3,631,131.59	-2.56	NS 2+00 (hydro)
1468	369,032.57	3,631,161.48	-3.16	NS 2+00 (hydro)
1469	369,031.18	3,631,165.41	-3.16	NS 2+00 (hydro)
1476	369,034.42	3,631,155.46	-2.96	NS 2+00 (hydro)
1484	369,035.99	3,631,150.52	-2.86	NS 2+00 (hydro)
1553	369,027.49	3,631,176.92	-3.36	NS 2+00 (hydro)
1554	369,026.06	3,631,186.29	-3.36	NS 2+00 (hydro)
1555	369,026.60	3,631,181.00	-3.36	NS 2+00 (hydro)
1571	369,029.17	3,631,171.36	-3.26	NS 2+00 (hydro)
1650	369,029.48	3,631,206.25	-3.36	NS 2+00 (hydro)
1651	369,026.75	3,631,195.00	-3.36	NS 2+00 (hydro)
1652	369,026.13	3,631,190.36	-3.36	NS 2+00 (hydro)
1653	369,028.38	3,631,202.38	-3.36	NS 2+00 (hydro)
1750	369,031.46	3,631,213.74	-3.36	NS 2+00 (hydro)
1771	369,032.85	3,631,218.63	-3.26	NS 2+00 (hydro)
1772	369,034.22	3,631,222.74	-3.26	NS 2+00 (hydro)
1795	369,035.50	3,631,226.65	-3.16	NS 2+00 (hydro)
1875	369,039.64	3,631,241.14	-3.26	NS 2+00 (hydro)
1876	369,040.20	3,631,245.29	-3.26	NS 2+00 (hydro)
1877	369,037.13	3,631,231.38	-3.26	NS 2+00 (hydro)
1895	369,038.63	3,631,236.56	-3.16	NS 2+00 (hydro)
1989	369,040.36	3,631,265.29	-3.26	NS 2+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1990	369,040.61	3,631,258.11	-3.26	NS 2+00 (hydro)
1991	369,040.50	3,631,249.66	-3.26	NS 2+00 (hydro)
1992	369,040.63	3,631,254.06	-3.26	NS 2+00 (hydro)
2079	369,039.93	3,631,275.31	-3.36	NS 2+00 (hydro)
2080	369,038.62	3,631,287.45	-3.36	NS 2+00 (hydro)
2083	369,039.53	3,631,280.48	-3.36	NS 2+00 (hydro)
2098	369,040.20	3,631,269.81	-3.26	NS 2+00 (hydro)
2162	369,036.39	3,631,303.24	-3.66	NS 2+00 (hydro)
2163	369,035.71	3,631,307.70	-3.66	NS 2+00 (hydro)
2168	369,037.04	3,631,298.91	-3.56	NS 2+00 (hydro)
2173	369,037.93	3,631,293.11	-3.46	NS 2+00 (hydro)
2269	369,036.83	3,631,326.09	-3.66	NS 2+00 (hydro)
2270	369,035.91	3,631,321.91	-3.66	NS 2+00 (hydro)
2271	369,035.40	3,631,317.66	-3.66	NS 2+00 (hydro)
2272	369,035.34	3,631,313.26	-3.66	NS 2+00 (hydro)
2372	369,039.85	3,631,335.33	-3.76	NS 2+00 (hydro)
2373	369,038.18	3,631,330.93	-3.76	NS 2+00 (hydro)
2376	369,044.79	3,631,347.27	-3.76	NS 2+00 (hydro)
2377	369,043.15	3,631,343.45	-3.76	NS 2+00 (hydro)
2378	369,041.43	3,631,339.59	-3.76	NS 2+00 (hydro)
2511	369,052.61	3,631,366.56	-3.76	NS 2+00 (hydro)
2513	369,047.34	3,631,352.80	-3.76	NS 2+00 (hydro)
2514	369,050.92	3,631,362.07	-3.76	NS 2+00 (hydro)
2515	369,049.53	3,631,358.04	-3.76	NS 2+00 (hydro)
2601	369,057.42	3,631,383.07	-3.96	NS 2+00 (hydro)
2605	369,055.53	3,631,375.58	-3.86	NS 2+00 (hydro)
2608	369,053.98	3,631,370.61	-3.86	NS 2+00 (hydro)
2698	369,061.03	3,631,405.42	-4.06	NS 2+00 (hydro)
2699	369,058.94	3,631,390.52	-4.06	NS 2+00 (hydro)
2700	369,060.57	3,631,401.16	-4.06	NS 2+00 (hydro)
2704	369,059.87	3,631,396.74	-3.96	NS 2+00 (hydro)
2821	369,062.60	3,631,420.97	-4.06	NS 2+00 (hydro)
2822	369,062.26	3,631,416.13	-4.06	NS 2+00 (hydro)
2823	369,061.86	3,631,412.12	-4.06	NS 2+00 (hydro)
2824	369,062.83	3,631,425.35	-4.06	NS 2+00 (hydro)
2949	369,063.18	3,631,436.29	-4.16	NS 2+00 (hydro)
2950	369,063.45	3,631,444.34	-4.16	NS 2+00 (hydro)
2951	369,063.02	3,631,429.78	-4.16	NS 2+00 (hydro)
3048	369,064.53	3,631,462.41	-4.16	NS 2+00 (hydro)
3049	369,063.94	3,631,454.36	-4.16	NS 2+00 (hydro)
3050	369,063.60	3,631,448.35	-4.16	NS 2+00 (hydro)
3051	369,064.27	3,631,458.37	-4.16	NS 2+00 (hydro)
3065	369,064.83	3,631,466.91	-3.86	NS 2+00 (hydro)
3162	369,065.15	3,631,471.90	-3.86	NS 2+00 (hydro)
3170	369,065.33	3,631,475.99	-3.76	NS 2+00 (hydro)
8475	369,030.37	3,630,947.91	1.52	NS 2+00 (rocks)

Point Number	Northing	Easting	Elevation	Description
8478	369,036.92	3,630,966.06	1.67	NS 2+00 (rocks)
8843	369,012.49	3,630,687.92	-8.45	NS 2+00 (calculated bottom)
8844	369,006.98	3,630,718.86	-8.35	NS 2+00 (calculated bottom)
8853	369,029.77	3,630,946.07	0.84	NS 2+00 (rocks)
8854	369,035.28	3,630,954.59	3.39	NS 2+00 (rocks)
8855	369,039.01	3,630,967.68	0.54	NS 2+00 (rocks)

Point Number	Northing	Easting	Elevation	Description
1475	368943.37	3631164.62	-2.96	NS 1+00 (hydro)
1483	368941.74	3631156.56	-2.86	NS 1+00 (hydro)
1591	368946.87	3631187.88	-3.16	NS 1+00 (hydro)
1595	368945.95	3631181.68	-3.06	NS 1+00 (hydro)
1597	368945.03	3631176.01	-2.96	NS 1+00 (hydro)
1605	368944.02	3631168.99	-2.76	NS 1+00 (hydro)
1667	368947.9	3631197.2	-3.26	NS 1+00 (hydro)
1685	368948.32	3631203.81	-3.16	NS 1+00 (hydro)
1686	368947.66	3631193.11	-3.16	NS 1+00 (hydro)
1749	368948.37	3631223.77	-3.36	NS 1+00 (hydro)
1773	368948.33	3631219.32	-3.26	NS 1+00 (hydro)
1774	368948.28	3631212.03	-3.26	NS 1+00 (hydro)
1849	368948.86	3631245.89	-3.46	NS 1+00 (hydro)
1852	368948.75	3631238.99	-3.36	NS 1+00 (hydro)
1853	368948.55	3631228.2	-3.36	NS 1+00 (hydro)
1854	368948.65	3631232.72	-3.36	NS 1+00 (hydro)
1957	368948.97	3631262.18	-3.56	NS 1+00 (hydro)
1958	368949.04	3631266.22	-3.56	NS 1+00 (hydro)
1961	368948.9	3631250.54	-3.46	NS 1+00 (hydro)
1962	368948.94	3631256.38	-3.46	NS 1+00 (hydro)
2061	368949.29	3631278.88	-3.56	NS 1+00 (hydro)
2068	368949.26	3631273.71	-3.46	NS 1+00 (hydro)
2084	368949.52	3631286.26	-3.36	NS 1+00 (hydro)
2174	368949.57	3631290.35	-3.46	NS 1+00 (hydro)
2187	368949.98	3631307.55	-3.36	NS 1+00 (hydro)
2188	368949.7	3631295.51	-3.36	NS 1+00 (hydro)
2201	368949.93	3631302.92	-3.26	NS 1+00 (hydro)
2273	368950.37	3631325.86	-3.56	NS 1+00 (hydro)
2275	368950.25	3631318.37	-3.46	NS 1+00 (hydro)
2293	368950.13	3631312.68	-3.36	NS 1+00 (hydro)
2374	368950.84	3631342.61	-3.76	NS 1+00 (hydro)
2375	368950.91	3631347.2	-3.76	NS 1+00 (hydro)
2383	368950.61	3631336.87	-3.66	NS 1+00 (hydro)
2384	368950.53	3631332.79	-3.66	NS 1+00 (hydro)
2499	368951.31	3631361.53	-3.86	NS 1+00 (hydro)
2508	368951.05	3631351.21	-3.76	NS 1+00 (hydro)
2510	368951.48	3631366.15	-3.76	NS 1+00 (hydro)
2606	368951.91	3631378.36	-3.86	NS 1+00 (hydro)
2607	368951.77	3631373.72	-3.86	NS 1+00 (hydro)
2620	368952.13	3631382.4	-3.76	NS 1+00 (hydro)
2621	368952.38	3631386.97	-3.76	NS 1+00 (hydro)
2716	368952.66	3631392.73	-3.86	NS 1+00 (hydro)
2717	368952.9	3631396.74	-3.86	NS 1+00 (hydro)
2722	368953.53	3631406.65	-3.76	NS 1+00 (hydro)
2723	368953.19	3631400.81	-3.76	NS 1+00 (hydro)
2837	368953.81	3631411.27	-3.76	NS 1+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2838	368954.05	3631415.76	-3.76	NS 1+00 (hydro)
2839	368954.24	3631420.28	-3.76	NS 1+00 (hydro)
2840	368954.48	3631424.8	-3.76	NS 1+00 (hydro)
2961	368955.19	3631443.58	-3.86	NS 1+00 (hydro)
2973	368954.62	3631429.3	-3.76	NS 1+00 (hydro)
2974	368954.88	3631435.06	-3.76	NS 1+00 (hydro)
2984	368955.07	3631439.55	-3.66	NS 1+00 (hydro)
3054	368955.84	3631466.64	-4.06	NS 1+00 (hydro)
3059	368955.92	3631462.1	-3.96	NS 1+00 (hydro)
3063	368955.52	3631449.25	-3.86	NS 1+00 (hydro)
3064	368955.71	3631456.39	-3.86	NS 1+00 (hydro)
3157	368955.68	3631472.49	-4.06	NS 1+00 (hydro)
3158	368955.42	3631478.66	-4.06	NS 1+00 (hydro)
3159	368955.21	3631483.19	-3.96	NS 1+00 (hydro)
3256	368955.08	3631488.22	-3.96	NS 1+00 (hydro)
3258	368954.97	3631501.5	-3.86	NS 1+00 (hydro)
3260	368954.85	3631506.5	-3.76	NS 1+00 (hydro)
3261	368954.98	3631492.66	-3.76	NS 1+00 (hydro)
3262	368954.97	3631497.06	-3.76	NS 1+00 (hydro)
3342	368954.4	3631518.26	-3.86	NS 1+00 (hydro)
3347	368954.69	3631511	-3.76	NS 1+00 (hydro)
3348	368954.02	3631524.91	-3.76	NS 1+00 (hydro)
3429	368953.5	3631533.18	-3.76	NS 1+00 (hydro)
3430	368953.3	3631537.58	-3.76	NS 1+00 (hydro)
3431	368953.28	3631541.91	-3.76	NS 1+00 (hydro)
3432	368953.2	3631546.36	-3.76	NS 1+00 (hydro)
3504	368953.01	3631552.84	-3.86	NS 1+00 (hydro)
3505	368952.82	3631558.17	-3.76	NS 1+00 (hydro)
3506	368952.41	3631563.03	-3.76	NS 1+00 (hydro)
3507	368952.07	3631567.4	-3.76	NS 1+00 (hydro)
3572	368952.04	3631586.96	-3.86	NS 1+00 (hydro)
3573	368951.54	3631574.98	-3.86	NS 1+00 (hydro)
3574	368951.62	3631582.39	-3.86	NS 1+00 (hydro)
3645	368953.18	3631594.4	-3.76	NS 1+00 (hydro)
3652	368954.68	3631604.25	-3.66	NS 1+00 (hydro)
3661	368953.91	3631598.53	-3.56	NS 1+00 (hydro)
3696	368956.71	3631617.88	-3.76	NS 1+00 (hydro)
3697	368955.14	3631608.32	-3.76	NS 1+00 (hydro)
3710	368958.59	3631624.02	-3.56	NS 1+00 (hydro)
3711	368956.12	3631613.89	-3.56	NS 1+00 (hydro)
3749	368960.43	3631629.5	-3.66	NS 1+00 (hydro)
3750	368962.27	3631633.65	-3.66	NS 1+00 (hydro)
8457	368926.214	3630819.619	1.503	NS 1+00 (bankline)
8458	368925.161	3630830.634	1.314	NS 1+00 (bankline)
8462	368927.68	3630902.892	1.159	NS 1+00 (bankline)
8503	368937.797	3631058.142	0.536	NS 1+00 (rocks)

Point Number	Northing	Easting	Elevation	Description
8858	368918.149	3630690.541	1.674	NS 1+00 (ng)
8859	368911.421	3630719.506	2.179	NS 1+00 (ng)
8860	368913.878	3630747.191	1.504	NS 1+00 (ng)
8861	368914.315	3630774.866	1.504	NS 1+00 (ng)
8862	368916.545	3630800.199	1.507	NS 1+00 (ng)
8864	368926.796	3630845.722	-0.167	NS 1+00 (ng)
8865	368915.72	3630882.568	-5.15	NS 1+00 (calculated bottom)
8866	368929.106	3630896.425	-0.927	NS 1+00 (ng)
8867	368933.793	3630921.872	0.944	NS 1+00 (ng)
8868	368935.619	3630948.086	1.466	NS 1+00 (ng)
8869	368935.543	3630970.559	1.551	NS 1+00 (ng)
8870	368941.223	3630997.352	1.547	NS 1+00 (ng)
8871	368941.485	3631022.926	1.494	NS 1+00 (ng)
8872	368943.674	3631044.291	1.681	NS 1+00 (ng)
8874	368961.097	3631078.883	0.35	NS 1+00 (calculated bottom)
8875	368950.351	3631099.988	-0.65	NS 1+00 (calculated bottom)
8876	368942.522	3631122.915	-1.95	NS 1+00 (calculated bottom)
8877	368941.674	3631137.013	-2.35	NS 1+00 (calculated bottom)
8878	368940.561	3631151.867	-2.45	NS 1+00 (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
1896	368,838.49	3,631,241.76	-3.15	NS 0+00 (hydro)
1897	368,838.11	3,631,237.55	-3.15	NS 0+00 (hydro)
1967	368,840.41	3,631,267.84	-3.35	NS 0+00 (hydro)
1968	368,840.20	3,631,263.77	-3.35	NS 0+00 (hydro)
1993	368,839.94	3,631,259.67	-3.25	NS 0+00 (hydro)
1994	368,839.58	3,631,254.48	-3.25	NS 0+00 (hydro)
2009	368,839.14	3,631,248.69	-3.15	NS 0+00 (hydro)
2058	368,840.68	3,631,287.26	-3.65	NS 0+00 (hydro)
2062	368,840.71	3,631,281.01	-3.55	NS 0+00 (hydro)
2070	368,840.59	3,631,273.61	-3.45	NS 0+00 (hydro)
2157	368,841.21	3,631,301.58	-3.75	NS 0+00 (hydro)
2158	368,840.87	3,631,295.56	-3.75	NS 0+00 (hydro)
2159	368,840.69	3,631,291.34	-3.75	NS 0+00 (hydro)
2254	368,844.08	3,631,325.51	-3.85	NS 0+00 (hydro)
2255	368,843.30	3,631,320.35	-3.85	NS 0+00 (hydro)
2260	368,842.58	3,631,314.92	-3.75	NS 0+00 (hydro)
2261	368,841.83	3,631,308.49	-3.75	NS 0+00 (hydro)
2351	368,847.42	3,631,346.32	-4.05	NS 0+00 (hydro)
2352	368,846.76	3,631,342.37	-4.05	NS 0+00 (hydro)
2356	368,845.84	3,631,336.81	-3.95	NS 0+00 (hydro)
2357	368,845.03	3,631,331.75	-3.95	NS 0+00 (hydro)
2484	368,849.99	3,631,364.08	-4.25	NS 0+00 (hydro)
2492	368,849.24	3,631,358.52	-4.15	NS 0+00 (hydro)
2493	368,848.45	3,631,352.92	-4.15	NS 0+00 (hydro)
2583	368,851.74	3,631,384.07	-4.35	NS 0+00 (hydro)
2584	368,851.15	3,631,376.73	-4.25	NS 0+00 (hydro)
2585	368,850.53	3,631,369.90	-4.25	NS 0+00 (hydro)
2693	368,852.07	3,631,389.61	-4.25	NS 0+00 (hydro)
2694	368,852.72	3,631,402.82	-4.25	NS 0+00 (hydro)
2695	368,852.58	3,631,398.77	-4.25	NS 0+00 (hydro)
2696	368,852.77	3,631,407.44	-4.25	NS 0+00 (hydro)
2697	368,852.47	3,631,394.74	-4.15	NS 0+00 (hydro)
2818	368,852.56	3,631,415.93	-4.35	NS 0+00 (hydro)
2819	368,852.64	3,631,411.90	-4.35	NS 0+00 (hydro)
2820	368,852.47	3,631,423.77	-4.35	NS 0+00 (hydro)
2941	368,852.35	3,631,429.52	-4.46	NS 0+00 (hydro)
2942	368,852.32	3,631,445.66	-4.46	NS 0+00 (hydro)
2944	368,852.41	3,631,439.01	-4.36	NS 0+00 (hydro)
2945	368,852.39	3,631,434.58	-4.26	NS 0+00 (hydro)
3043	368,851.52	3,631,464.92	-4.46	NS 0+00 (hydro)
3044	368,852.13	3,631,452.24	-4.36	NS 0+00 (hydro)
3045	368,851.87	3,631,458.33	-4.36	NS 0+00 (hydro)
3153	368,851.32	3,631,472.43	-4.46	NS 0+00 (hydro)
3154	368,851.43	3,631,476.52	-4.36	NS 0+00 (hydro)
3155	368,851.71	3,631,480.59	-4.36	NS 0+00 (hydro)
3156	368,852.21	3,631,484.93	-4.16	NS 0+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3253	368,854.38	3,631,503.97	-4.06	NS 0+00 (hydro)
3254	368,853.80	3,631,499.51	-4.06	NS 0+00 (hydro)
3255	368,853.08	3,631,493.11	-4.06	NS 0+00 (hydro)
3338	368,855.89	3,631,517.19	-4.16	NS 0+00 (hydro)
3339	368,854.90	3,631,509.49	-4.16	NS 0+00 (hydro)
3340	368,858.56	3,631,527.21	-4.06	NS 0+00 (hydro)
3341	368,857.49	3,631,523.34	-3.96	NS 0+00 (hydro)
3425	368,864.99	3,631,544.77	-4.06	NS 0+00 (hydro)
3426	368,863.49	3,631,541.01	-4.06	NS 0+00 (hydro)
3427	368,861.98	3,631,536.89	-3.96	NS 0+00 (hydro)
3428	368,860.54	3,631,533.15	-3.96	NS 0+00 (hydro)
3498	368,876.68	3,631,567.64	-4.26	NS 0+00 (hydro)
3499	368,874.41	3,631,563.64	-4.16	NS 0+00 (hydro)
3500	368,872.38	3,631,559.87	-4.16	NS 0+00 (hydro)
3501	368,867.32	3,631,549.64	-4.06	NS 0+00 (hydro)
3502	368,869.01	3,631,553.31	-4.06	NS 0+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4578	370,146.93	3,632,195.27	-3.84	Structure #2 -17+00 (hydro)
4581	370,150.43	3,632,190.55	-3.74	Structure #2 -17+00 (hydro)
4584	370,139.73	3,632,205.00	-3.74	Structure #2 -17+00 (hydro)
4585	370,142.16	3,632,201.73	-3.74	Structure #2 -17+00 (hydro)
4600	370,124.67	3,632,225.17	-3.74	Structure #2 -17+00 (hydro)
4601	370,127.35	3,632,221.71	-3.74	Structure #2 -17+00 (hydro)
4602	370,130.11	3,632,218.11	-3.74	Structure #2 -17+00 (hydro)
4603	370,132.75	3,632,214.57	-3.74	Structure #2 -17+00 (hydro)
4604	370,135.37	3,632,210.93	-3.74	Structure #2 -17+00 (hydro)
4609	370,116.94	3,632,233.99	-3.84	Structure #2 -17+00 (hydro)
4610	370,119.94	3,632,230.69	-3.84	Structure #2 -17+00 (hydro)
4612	370,104.41	3,632,246.48	-3.74	Structure #2 -17+00 (hydro)
4613	370,107.60	3,632,243.53	-3.74	Structure #2 -17+00 (hydro)
4614	370,110.77	3,632,240.55	-3.74	Structure #2 -17+00 (hydro)
4615	370,114.04	3,632,237.31	-3.74	Structure #2 -17+00 (hydro)
4620	370,071.89	3,632,267.45	-3.84	Structure #2 -17+00 (hydro)
4623	370,075.81	3,632,265.40	-3.84	Structure #2 -17+00 (hydro)
4626	370,079.46	3,632,263.57	-3.74	Structure #2 -17+00 (hydro)
4627	370,083.40	3,632,261.44	-3.74	Structure #2 -17+00 (hydro)
4628	370,087.30	3,632,259.15	-3.74	Structure #2 -17+00 (hydro)
4629	370,091.11	3,632,256.65	-3.74	Structure #2 -17+00 (hydro)
4630	370,094.72	3,632,254.14	-3.74	Structure #2 -17+00 (hydro)
4631	370,098.32	3,632,251.46	-3.74	Structure #2 -17+00 (hydro)
4633	370,061.13	3,632,272.66	-3.84	Structure #2 -17+00 (hydro)
4634	370,055.49	3,632,275.47	-3.84	Structure #2 -17+00 (hydro)
4636	370,035.10	3,632,286.38	-3.74	Structure #2 -17+00 (hydro)
4637	370,038.66	3,632,284.44	-3.74	Structure #2 -17+00 (hydro)
4638	370,042.58	3,632,282.41	-3.74	Structure #2 -17+00 (hydro)
4640	370,065.23	3,632,270.87	-3.74	Structure #2 -17+00 (hydro)
4641	370,049.15	3,632,279.04	-3.64	Structure #2 -17+00 (hydro)
4642	370,010.14	3,632,299.81	-3.74	Structure #2 -17+00 (hydro)
4643	370,024.83	3,632,291.53	-3.74	Structure #2 -17+00 (hydro)
4644	370,028.91	3,632,289.50	-3.74	Structure #2 -17+00 (hydro)
4645	370,000.98	3,632,305.50	-3.74	Structure #2 -17+00 (hydro)
4646	370,004.77	3,632,303.08	-3.74	Structure #2 -17+00 (hydro)
4647	370,013.89	3,632,297.53	-3.74	Structure #2 -17+00 (hydro)
4648	370,017.38	3,632,295.51	-3.74	Structure #2 -17+00 (hydro)
4649	369,989.10	3,632,312.98	-3.74	Structure #2 -17+00 (hydro)
4650	369,970.73	3,632,326.74	-3.74	Structure #2 -17+00 (hydro)
4651	369,992.91	3,632,310.49	-3.74	Structure #2 -17+00 (hydro)
4652	369,979.90	3,632,319.44	-3.74	Structure #2 -17+00 (hydro)
4653	369,983.97	3,632,316.49	-3.74	Structure #2 -17+00 (hydro)
4654	369,974.25	3,632,323.95	-3.64	Structure #2 -17+00 (hydro)
4655	369,996.75	3,632,308.22	-3.64	Structure #2 -17+00 (hydro)
4656	369,952.09	3,632,342.33	-3.84	Structure #2 -17+00 (hydro)
4657	369,948.43	3,632,345.79	-3.74	Structure #2 -17+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4658	369,955.52	3,632,339.35	-3.74	Structure #2 -17+00 (hydro)
4659	369,958.85	3,632,336.45	-3.74	Structure #2 -17+00 (hydro)
4660	369,962.32	3,632,333.54	-3.74	Structure #2 -17+00 (hydro)
4661	369,965.42	3,632,331.00	-3.74	Structure #2 -17+00 (hydro)
4662	369,929.20	3,632,365.44	-3.84	Structure #2 -17+00 (hydro)
4663	369,937.02	3,632,358.00	-3.84	Structure #2 -17+00 (hydro)
4664	369,932.10	3,632,362.40	-3.74	Structure #2 -17+00 (hydro)
4665	369,939.74	3,632,355.04	-3.74	Structure #2 -17+00 (hydro)
4666	369,942.43	3,632,351.71	-3.74	Structure #2 -17+00 (hydro)
4667	369,945.49	3,632,348.63	-3.74	Structure #2 -17+00 (hydro)
4668	369,909.75	3,632,386.97	-3.94	Structure #2 -17+00 (hydro)
4669	369,926.06	3,632,368.83	-3.84	Structure #2 -17+00 (hydro)
4670	369,912.43	3,632,383.98	-3.84	Structure #2 -17+00 (hydro)
4671	369,915.08	3,632,380.89	-3.84	Structure #2 -17+00 (hydro)
4672	369,918.01	3,632,377.76	-3.84	Structure #2 -17+00 (hydro)
4673	369,920.95	3,632,374.47	-3.84	Structure #2 -17+00 (hydro)
4674	369,903.09	3,632,393.83	-3.94	Structure #2 -17+00 (hydro)
4675	369,906.08	3,632,391.03	-3.84	Structure #2 -17+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4476	370,133.90	3,632,086.35	-3.84	Structure #2 -16+00 (hydro)
4495	370,114.07	3,632,100.98	-3.84	Structure #2 -16+00 (hydro)
4496	370,127.10	3,632,091.43	-3.84	Structure #2 -16+00 (hydro)
4506	370,130.68	3,632,088.78	-3.74	Structure #2 -16+00 (hydro)
4507	370,123.40	3,632,094.06	-3.74	Structure #2 -16+00 (hydro)
4508	370,119.71	3,632,096.73	-3.74	Structure #2 -16+00 (hydro)
4509	370,110.78	3,632,103.38	-3.74	Structure #2 -16+00 (hydro)
4510	370,107.46	3,632,105.84	-3.74	Structure #2 -16+00 (hydro)
4513	370,095.12	3,632,114.43	-3.84	Structure #2 -16+00 (hydro)
4514	370,104.16	3,632,108.26	-3.84	Structure #2 -16+00 (hydro)
4522	370,098.57	3,632,112.08	-3.74	Structure #2 -16+00 (hydro)
4524	370,091.58	3,632,116.71	-3.74	Structure #2 -16+00 (hydro)
4525	370,087.93	3,632,119.06	-3.74	Structure #2 -16+00 (hydro)
4526	370,084.42	3,632,121.30	-3.74	Structure #2 -16+00 (hydro)
4527	370,080.81	3,632,123.55	-3.74	Structure #2 -16+00 (hydro)
4528	370,077.26	3,632,125.97	-3.74	Structure #2 -16+00 (hydro)
4530	370,041.55	3,632,146.22	-3.84	Structure #2 -16+00 (hydro)
4531	370,053.95	3,632,140.09	-3.84	Structure #2 -16+00 (hydro)
4532	370,046.31	3,632,143.84	-3.84	Structure #2 -16+00 (hydro)
4540	370,068.11	3,632,132.02	-3.74	Structure #2 -16+00 (hydro)
4541	370,064.64	3,632,134.20	-3.74	Structure #2 -16+00 (hydro)
4542	370,060.88	3,632,136.36	-3.74	Structure #2 -16+00 (hydro)
4543	370,073.87	3,632,128.24	-3.74	Structure #2 -16+00 (hydro)
4544	370,050.24	3,632,141.96	-3.74	Structure #2 -16+00 (hydro)
4545	370,005.78	3,632,167.67	-3.94	Structure #2 -16+00 (hydro)
4547	370,015.18	3,632,162.27	-3.84	Structure #2 -16+00 (hydro)
4548	370,011.19	3,632,164.57	-3.84	Structure #2 -16+00 (hydro)
4554	370,024.10	3,632,156.46	-3.74	Structure #2 -16+00 (hydro)
4555	370,020.71	3,632,158.74	-3.74	Structure #2 -16+00 (hydro)
4556	370,033.16	3,632,150.81	-3.74	Structure #2 -16+00 (hydro)
4557	370,036.79	3,632,148.72	-3.74	Structure #2 -16+00 (hydro)
4558	370,029.58	3,632,152.82	-3.74	Structure #2 -16+00 (hydro)
4564	369,997.64	3,632,172.53	-3.84	Structure #2 -16+00 (hydro)
4565	370,002.08	3,632,169.70	-3.84	Structure #2 -16+00 (hydro)
4566	369,981.44	3,632,187.32	-3.84	Structure #2 -16+00 (hydro)
4567	369,986.23	3,632,182.30	-3.84	Structure #2 -16+00 (hydro)
4569	369,994.35	3,632,174.99	-3.74	Structure #2 -16+00 (hydro)
4570	369,991.21	3,632,177.60	-3.74	Structure #2 -16+00 (hydro)
4575	369,967.94	3,632,202.67	-3.84	Structure #2 -16+00 (hydro)
4576	369,970.81	3,632,199.26	-3.84	Structure #2 -16+00 (hydro)
4577	369,977.08	3,632,192.11	-3.84	Structure #2 -16+00 (hydro)
4582	369,974.16	3,632,195.46	-3.74	Structure #2 -16+00 (hydro)
4583	369,965.32	3,632,205.79	-3.74	Structure #2 -16+00 (hydro)
4594	369,958.70	3,632,214.11	-3.74	Structure #2 -16+00 (hydro)
4595	369,956.25	3,632,217.29	-3.74	Structure #2 -16+00 (hydro)
4596	369,953.66	3,632,220.83	-3.74	Structure #2 -16+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4597	369,951.05	3,632,223.97	-3.74	Structure #2 -16+00 (hydro)
4598	369,948.04	3,632,227.38	-3.74	Structure #2 -16+00 (hydro)
4599	369,962.72	3,632,208.90	-3.74	Structure #2 -16+00 (hydro)
4605	369,932.66	3,632,240.35	-3.84	Structure #2 -16+00 (hydro)
4606	369,940.90	3,632,233.98	-3.84	Structure #2 -16+00 (hydro)
4607	369,944.92	3,632,230.51	-3.84	Structure #2 -16+00 (hydro)
4608	369,921.71	3,632,248.08	-3.84	Structure #2 -16+00 (hydro)
4611	369,928.57	3,632,243.25	-3.74	Structure #2 -16+00 (hydro)
4616	369,937.37	3,632,236.70	-3.74	Structure #2 -16+00 (hydro)
4617	369,903.05	3,632,259.20	-3.84	Structure #2 -16+00 (hydro)
4618	369,893.37	3,632,264.39	-3.84	Structure #2 -16+00 (hydro)
4619	369,916.68	3,632,251.39	-3.84	Structure #2 -16+00 (hydro)
4621	369,910.26	3,632,255.25	-3.84	Structure #2 -16+00 (hydro)
4622	369,906.74	3,632,257.28	-3.84	Structure #2 -16+00 (hydro)
4624	369,899.38	3,632,261.13	-3.74	Structure #2 -16+00 (hydro)
4625	369,889.76	3,632,266.27	-3.74	Structure #2 -16+00 (hydro)
4632	369,875.38	3,632,275.22	-3.84	Structure #2 -16+00 (hydro)
4635	369,880.52	3,632,271.91	-3.74	Structure #2 -16+00 (hydro)
4639	369,886.22	3,632,268.46	-3.74	Structure #2 -16+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4400	370,069.43	3,632,005.05	-3.74	Structure #2 -15+00 (hydro)
4401	370,065.94	3,632,008.03	-3.74	Structure #2 -15+00 (hydro)
4402	370,073.40	3,632,001.75	-3.74	Structure #2 -15+00 (hydro)
4410	370,076.55	3,631,999.25	-3.64	Structure #2 -15+00 (hydro)
4420	370,047.56	3,632,024.91	-3.84	Structure #2 -15+00 (hydro)
4427	370,050.93	3,632,021.92	-3.74	Structure #2 -15+00 (hydro)
4428	370,053.87	3,632,019.09	-3.74	Structure #2 -15+00 (hydro)
4429	370,057.13	3,632,016.05	-3.74	Structure #2 -15+00 (hydro)
4430	370,060.42	3,632,013.02	-3.74	Structure #2 -15+00 (hydro)
4431	370,044.47	3,632,027.62	-3.74	Structure #2 -15+00 (hydro)
4442	370,030.57	3,632,039.12	-3.84	Structure #2 -15+00 (hydro)
4443	370,024.76	3,632,043.94	-3.84	Structure #2 -15+00 (hydro)
4444	370,034.65	3,632,035.77	-3.84	Structure #2 -15+00 (hydro)
4452	370,037.88	3,632,033.21	-3.74	Structure #2 -15+00 (hydro)
4453	370,041.44	3,632,030.31	-3.74	Structure #2 -15+00 (hydro)
4458	370,013.12	3,632,053.98	-3.84	Structure #2 -15+00 (hydro)
4459	370,009.11	3,632,057.29	-3.84	Structure #2 -15+00 (hydro)
4460	370,000.83	3,632,063.70	-3.84	Structure #2 -15+00 (hydro)
4468	370,016.57	3,632,051.09	-3.74	Structure #2 -15+00 (hydro)
4469	370,019.57	3,632,048.39	-3.74	Structure #2 -15+00 (hydro)
4470	369,997.06	3,632,066.62	-3.74	Structure #2 -15+00 (hydro)
4471	370,004.07	3,632,061.32	-3.74	Structure #2 -15+00 (hydro)
4475	369,989.07	3,632,072.27	-3.84	Structure #2 -15+00 (hydro)
4485	369,971.24	3,632,085.70	-3.74	Structure #2 -15+00 (hydro)
4486	369,978.85	3,632,080.38	-3.74	Structure #2 -15+00 (hydro)
4487	369,982.41	3,632,077.63	-3.74	Structure #2 -15+00 (hydro)
4488	369,985.56	3,632,075.10	-3.74	Structure #2 -15+00 (hydro)
4489	369,992.43	3,632,069.93	-3.74	Structure #2 -15+00 (hydro)
4490	369,967.78	3,632,087.87	-3.74	Structure #2 -15+00 (hydro)
4491	369,974.69	3,632,083.40	-3.64	Structure #2 -15+00 (hydro)
4492	369,947.49	3,632,099.50	-3.84	Structure #2 -15+00 (hydro)
4493	369,962.77	3,632,090.93	-3.84	Structure #2 -15+00 (hydro)
4494	369,943.01	3,632,102.32	-3.84	Structure #2 -15+00 (hydro)
4503	369,938.66	3,632,105.14	-3.74	Structure #2 -15+00 (hydro)
4504	369,950.99	3,632,097.54	-3.74	Structure #2 -15+00 (hydro)
4505	369,956.07	3,632,094.78	-3.74	Structure #2 -15+00 (hydro)
4511	369,924.86	3,632,113.31	-3.94	Structure #2 -15+00 (hydro)
4512	369,903.85	3,632,125.96	-3.85	Structure #2 -15+00 (hydro)
4518	369,907.37	3,632,123.72	-3.75	Structure #2 -15+00 (hydro)
4519	369,911.26	3,632,121.32	-3.75	Structure #2 -15+00 (hydro)
4520	369,915.76	3,632,118.78	-3.75	Structure #2 -15+00 (hydro)
4521	369,919.41	3,632,116.69	-3.75	Structure #2 -15+00 (hydro)
4523	369,933.78	3,632,108.11	-3.74	Structure #2 -15+00 (hydro)
4529	369,928.44	3,632,111.34	-3.64	Structure #2 -15+00 (hydro)
4533	369,875.14	3,632,145.58	-3.75	Structure #2 -15+00 (hydro)
4534	369,878.58	3,632,143.40	-3.75	Structure #2 -15+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4535	369,881.97	3,632,141.17	-3.75	Structure #2 -15+00 (hydro)
4536	369,885.43	3,632,138.87	-3.75	Structure #2 -15+00 (hydro)
4537	369,888.81	3,632,136.53	-3.75	Structure #2 -15+00 (hydro)
4538	369,892.51	3,632,133.87	-3.75	Structure #2 -15+00 (hydro)
4539	369,897.30	3,632,130.60	-3.75	Structure #2 -15+00 (hydro)
4546	369,869.33	3,632,149.47	-3.85	Structure #2 -15+00 (hydro)
4549	369,853.45	3,632,161.61	-3.75	Structure #2 -15+00 (hydro)
4550	369,856.89	3,632,158.78	-3.75	Structure #2 -15+00 (hydro)
4551	369,860.07	3,632,156.28	-3.75	Structure #2 -15+00 (hydro)
4552	369,863.69	3,632,153.56	-3.75	Structure #2 -15+00 (hydro)
4553	369,849.48	3,632,164.87	-3.75	Structure #2 -15+00 (hydro)
4559	369,825.75	3,632,185.52	-3.85	Structure #2 -15+00 (hydro)
4560	369,834.83	3,632,177.26	-3.85	Structure #2 -15+00 (hydro)
4561	369,842.48	3,632,170.71	-3.85	Structure #2 -15+00 (hydro)
4562	369,831.52	3,632,180.19	-3.85	Structure #2 -15+00 (hydro)
4563	369,845.58	3,632,168.11	-3.85	Structure #2 -15+00 (hydro)
4568	369,838.71	3,632,174.08	-3.75	Structure #2 -15+00 (hydro)
4571	369,810.99	3,632,198.55	-3.95	Structure #2 -15+00 (hydro)
4572	369,801.38	3,632,206.29	-3.85	Structure #2 -15+00 (hydro)
4573	369,814.40	3,632,195.68	-3.85	Structure #2 -15+00 (hydro)
4574	369,806.35	3,632,202.36	-3.85	Structure #2 -15+00 (hydro)
4579	369,817.64	3,632,192.87	-3.75	Structure #2 -15+00 (hydro)
4580	369,820.93	3,632,190.02	-3.75	Structure #2 -15+00 (hydro)
4586	369,768.54	3,632,226.69	-4.15	Structure #2 -15+00 (hydro)
4587	369,777.25	3,632,223.55	-3.95	Structure #2 -15+00 (hydro)
4588	369,797.85	3,632,209.18	-3.95	Structure #2 -15+00 (hydro)
4589	369,772.98	3,632,225.43	-3.85	Structure #2 -15+00 (hydro)
4590	369,780.80	3,632,221.70	-3.85	Structure #2 -15+00 (hydro)
4591	369,792.72	3,632,213.47	-3.85	Structure #2 -15+00 (hydro)
4592	369,785.16	3,632,219.09	-3.75	Structure #2 -15+00 (hydro)
4593	369,789.19	3,632,216.29	-3.75	Structure #2 -15+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4238	370,021.41	3,631,923.58	-3.85	Structure #2 -14+00 (hydro)
4240	370,015.54	3,631,927.78	-3.85	Structure #2 -14+00 (hydro)
4286	370,009.53	3,631,932.09	-3.85	Structure #2 -14+00 (hydro)
4287	369,995.74	3,631,942.90	-3.85	Structure #2 -14+00 (hydro)
4288	370,005.76	3,631,934.89	-3.85	Structure #2 -14+00 (hydro)
4289	369,991.32	3,631,946.50	-3.85	Structure #2 -14+00 (hydro)
4290	370,002.05	3,631,937.76	-3.75	Structure #2 -14+00 (hydro)
4292	369,998.84	3,631,940.31	-3.75	Structure #2 -14+00 (hydro)
4323	369,973.08	3,631,959.98	-3.85	Structure #2 -14+00 (hydro)
4324	369,962.00	3,631,967.07	-3.85	Structure #2 -14+00 (hydro)
4325	369,966.41	3,631,964.14	-3.75	Structure #2 -14+00 (hydro)
4328	369,976.48	3,631,957.67	-3.75	Structure #2 -14+00 (hydro)
4329	369,980.01	3,631,955.27	-3.75	Structure #2 -14+00 (hydro)
4330	369,983.24	3,631,952.82	-3.75	Structure #2 -14+00 (hydro)
4331	369,986.87	3,631,950.07	-3.75	Structure #2 -14+00 (hydro)
4364	369,935.97	3,631,983.13	-3.85	Structure #2 -14+00 (hydro)
4365	369,943.77	3,631,978.50	-3.85	Structure #2 -14+00 (hydro)
4366	369,939.64	3,631,980.91	-3.85	Structure #2 -14+00 (hydro)
4367	369,932.25	3,631,985.48	-3.85	Structure #2 -14+00 (hydro)
4368	369,947.35	3,631,976.24	-3.75	Structure #2 -14+00 (hydro)
4369	369,951.00	3,631,974.04	-3.75	Structure #2 -14+00 (hydro)
4370	369,954.53	3,631,971.78	-3.75	Structure #2 -14+00 (hydro)
4371	369,957.95	3,631,969.52	-3.75	Structure #2 -14+00 (hydro)
4390	369,904.12	3,632,006.13	-3.75	Structure #2 -14+00 (hydro)
4391	369,912.79	3,631,999.52	-3.75	Structure #2 -14+00 (hydro)
4392	369,907.48	3,632,003.55	-3.75	Structure #2 -14+00 (hydro)
4393	369,916.50	3,631,996.63	-3.75	Structure #2 -14+00 (hydro)
4394	369,919.80	3,631,994.13	-3.75	Structure #2 -14+00 (hydro)
4395	369,927.83	3,631,988.36	-3.75	Structure #2 -14+00 (hydro)
4396	369,923.09	3,631,991.70	-3.75	Structure #2 -14+00 (hydro)
4421	369,888.16	3,632,018.43	-3.75	Structure #2 -14+00 (hydro)
4422	369,892.61	3,632,014.84	-3.75	Structure #2 -14+00 (hydro)
4423	369,900.83	3,632,008.55	-3.75	Structure #2 -14+00 (hydro)
4424	369,897.57	3,632,010.98	-3.75	Structure #2 -14+00 (hydro)
4425	369,882.61	3,632,023.17	-3.75	Structure #2 -14+00 (hydro)
4426	369,879.14	3,632,026.31	-3.75	Structure #2 -14+00 (hydro)
4445	369,870.24	3,632,034.78	-3.75	Structure #2 -14+00 (hydro)
4446	369,860.82	3,632,043.22	-3.75	Structure #2 -14+00 (hydro)
4447	369,866.90	3,632,037.82	-3.75	Structure #2 -14+00 (hydro)
4448	369,864.02	3,632,040.63	-3.75	Structure #2 -14+00 (hydro)
4449	369,856.44	3,632,046.85	-3.75	Structure #2 -14+00 (hydro)
4450	369,876.19	3,632,029.02	-3.75	Structure #2 -14+00 (hydro)
4451	369,873.26	3,632,031.83	-3.75	Structure #2 -14+00 (hydro)
4461	369,834.54	3,632,063.53	-3.75	Structure #2 -14+00 (hydro)
4462	369,851.22	3,632,051.00	-3.75	Structure #2 -14+00 (hydro)
4463	369,829.89	3,632,066.95	-3.75	Structure #2 -14+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4464	369,847.86	3,632,053.45	-3.75	Structure #2 -14+00 (hydro)
4465	369,844.56	3,632,055.99	-3.75	Structure #2 -14+00 (hydro)
4466	369,841.28	3,632,058.45	-3.75	Structure #2 -14+00 (hydro)
4467	369,837.78	3,632,060.94	-3.75	Structure #2 -14+00 (hydro)
4477	369,823.27	3,632,072.03	-3.75	Structure #2 -14+00 (hydro)
4478	369,819.91	3,632,074.57	-3.75	Structure #2 -14+00 (hydro)
4479	369,816.49	3,632,077.16	-3.75	Structure #2 -14+00 (hydro)
4480	369,813.22	3,632,079.62	-3.75	Structure #2 -14+00 (hydro)
4481	369,809.78	3,632,082.14	-3.75	Structure #2 -14+00 (hydro)
4482	369,806.35	3,632,084.69	-3.75	Structure #2 -14+00 (hydro)
4483	369,803.04	3,632,087.18	-3.75	Structure #2 -14+00 (hydro)
4484	369,826.56	3,632,069.53	-3.75	Structure #2 -14+00 (hydro)
4497	369,793.35	3,632,094.40	-3.75	Structure #2 -14+00 (hydro)
4498	369,777.50	3,632,106.40	-3.75	Structure #2 -14+00 (hydro)
4499	369,789.23	3,632,097.45	-3.75	Structure #2 -14+00 (hydro)
4500	369,785.90	3,632,100.04	-3.75	Structure #2 -14+00 (hydro)
4501	369,797.09	3,632,091.60	-3.75	Structure #2 -14+00 (hydro)
4502	369,782.46	3,632,102.61	-3.75	Structure #2 -14+00 (hydro)
4515	369,768.79	3,632,113.13	-3.75	Structure #2 -14+00 (hydro)
4516	369,765.50	3,632,115.62	-3.75	Structure #2 -14+00 (hydro)
4517	369,774.22	3,632,108.91	-3.75	Structure #2 -14+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4143	369,924.06	3,631,867.84	-3.85	Structure #2 -13+00 (hydro)
4175	369,910.84	3,631,876.01	-3.75	Structure #2 -13+00 (hydro)
4176	369,906.54	3,631,878.75	-3.75	Structure #2 -13+00 (hydro)
4177	369,902.65	3,631,881.15	-3.75	Structure #2 -13+00 (hydro)
4178	369,899.24	3,631,883.38	-3.75	Structure #2 -13+00 (hydro)
4179	369,895.34	3,631,885.79	-3.75	Structure #2 -13+00 (hydro)
4180	369,914.28	3,631,873.95	-3.75	Structure #2 -13+00 (hydro)
4181	369,917.78	3,631,871.82	-3.75	Structure #2 -13+00 (hydro)
4209	369,879.85	3,631,894.63	-3.95	Structure #2 -13+00 (hydro)
4210	369,868.60	3,631,900.45	-3.85	Structure #2 -13+00 (hydro)
4211	369,864.97	3,631,902.27	-3.85	Structure #2 -13+00 (hydro)
4212	369,884.54	3,631,892.25	-3.75	Structure #2 -13+00 (hydro)
4213	369,876.33	3,631,896.53	-3.75	Structure #2 -13+00 (hydro)
4214	369,861.41	3,631,904.20	-3.75	Structure #2 -13+00 (hydro)
4215	369,890.95	3,631,888.42	-3.75	Structure #2 -13+00 (hydro)
4216	369,857.32	3,631,906.17	-3.65	Structure #2 -13+00 (hydro)
4237	369,851.67	3,631,908.69	-3.85	Structure #2 -13+00 (hydro)
4239	369,819.38	3,631,924.12	-3.85	Structure #2 -13+00 (hydro)
4241	369,841.75	3,631,913.35	-3.75	Structure #2 -13+00 (hydro)
4242	369,836.53	3,631,915.60	-3.75	Structure #2 -13+00 (hydro)
4243	369,816.00	3,631,926.37	-3.75	Structure #2 -13+00 (hydro)
4244	369,831.44	3,631,918.06	-3.75	Structure #2 -13+00 (hydro)
4245	369,825.78	3,631,920.75	-3.75	Structure #2 -13+00 (hydro)
4246	369,847.03	3,631,910.95	-3.75	Structure #2 -13+00 (hydro)
4291	369,795.46	3,631,940.30	-3.75	Structure #2 -13+00 (hydro)
4293	369,809.06	3,631,931.10	-3.65	Structure #2 -13+00 (hydro)
4294	369,805.36	3,631,933.58	-3.65	Structure #2 -13+00 (hydro)
4295	369,801.21	3,631,936.47	-3.65	Structure #2 -13+00 (hydro)
4296	369,785.26	3,631,946.77	-3.65	Structure #2 -13+00 (hydro)
4297	369,790.09	3,631,943.80	-3.65	Structure #2 -13+00 (hydro)
4326	369,781.42	3,631,949.35	-3.75	Structure #2 -13+00 (hydro)
4327	369,777.33	3,631,952.41	-3.75	Structure #2 -13+00 (hydro)
4334	369,765.84	3,631,962.40	-3.65	Structure #2 -13+00 (hydro)
4335	369,772.59	3,631,956.43	-3.65	Structure #2 -13+00 (hydro)
4336	369,769.21	3,631,959.39	-3.65	Structure #2 -13+00 (hydro)
4345	369,762.61	3,631,965.56	-3.55	Structure #2 -13+00 (hydro)
4372	369,758.35	3,631,969.29	-3.75	Structure #2 -13+00 (hydro)
4373	369,754.91	3,631,972.36	-3.75	Structure #2 -13+00 (hydro)
4374	369,748.61	3,631,978.13	-3.75	Structure #2 -13+00 (hydro)
4375	369,745.48	3,631,980.76	-3.75	Structure #2 -13+00 (hydro)
4376	369,742.07	3,631,983.78	-3.75	Structure #2 -13+00 (hydro)
4378	369,751.68	3,631,975.44	-3.65	Structure #2 -13+00 (hydro)
4397	369,736.99	3,631,988.31	-3.75	Structure #2 -13+00 (hydro)
4398	369,731.88	3,631,993.46	-3.75	Structure #2 -13+00 (hydro)
4399	369,729.02	3,631,996.78	-3.75	Structure #2 -13+00 (hydro)
4409	369,723.68	3,632,004.45	-3.65	Structure #2 -13+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4418	369,726.10	3,632,000.89	-3.55	Structure #2 -13+00 (hydro)
4434	369,711.28	3,632,023.27	-3.65	Structure #2 -13+00 (hydro)
4435	369,713.77	3,632,019.52	-3.65	Structure #2 -13+00 (hydro)
4436	369,715.97	3,632,016.17	-3.65	Structure #2 -13+00 (hydro)
4437	369,708.78	3,632,026.99	-3.65	Structure #2 -13+00 (hydro)
4441	369,718.55	3,632,012.45	-3.55	Structure #2 -13+00 (hydro)
4454	369,694.25	3,632,045.77	-3.65	Structure #2 -13+00 (hydro)
4455	369,699.71	3,632,039.35	-3.65	Structure #2 -13+00 (hydro)
4456	369,704.95	3,632,032.56	-3.55	Structure #2 -13+00 (hydro)
4457	369,702.52	3,632,035.80	-3.55	Structure #2 -13+00 (hydro)
4472	369,679.92	3,632,061.68	-3.65	Structure #2 -13+00 (hydro)
4473	369,688.99	3,632,051.59	-3.65	Structure #2 -13+00 (hydro)
4474	369,684.33	3,632,056.90	-3.55	Structure #2 -13+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3950	369,937.38	3,631,745.80	-3.85	Structure #2 -12+00 (hydro)
3985	369,914.93	3,631,763.81	-3.85	Structure #2 -12+00 (hydro)
3986	369,933.40	3,631,748.83	-3.75	Structure #2 -12+00 (hydro)
3987	369,918.24	3,631,761.21	-3.75	Structure #2 -12+00 (hydro)
3988	369,911.35	3,631,766.39	-3.75	Structure #2 -12+00 (hydro)
3989	369,921.88	3,631,758.20	-3.75	Structure #2 -12+00 (hydro)
3990	369,928.89	3,631,752.35	-3.75	Structure #2 -12+00 (hydro)
3991	369,925.12	3,631,755.44	-3.75	Structure #2 -12+00 (hydro)
4024	369,903.00	3,631,771.59	-3.95	Structure #2 -12+00 (hydro)
4025	369,896.33	3,631,775.17	-3.85	Structure #2 -12+00 (hydro)
4026	369,906.82	3,631,769.35	-3.85	Structure #2 -12+00 (hydro)
4027	369,884.20	3,631,782.48	-3.85	Structure #2 -12+00 (hydro)
4028	369,889.63	3,631,778.93	-3.75	Structure #2 -12+00 (hydro)
4029	369,880.74	3,631,784.75	-3.75	Structure #2 -12+00 (hydro)
4030	369,877.08	3,631,787.27	-3.75	Structure #2 -12+00 (hydro)
4056	369,857.90	3,631,799.75	-3.85	Structure #2 -12+00 (hydro)
4057	369,866.19	3,631,794.69	-3.85	Structure #2 -12+00 (hydro)
4058	369,872.96	3,631,790.10	-3.85	Structure #2 -12+00 (hydro)
4059	369,853.73	3,631,802.02	-3.75	Structure #2 -12+00 (hydro)
4060	369,861.44	3,631,797.57	-3.75	Structure #2 -12+00 (hydro)
4061	369,842.80	3,631,807.81	-3.75	Structure #2 -12+00 (hydro)
4062	369,869.56	3,631,792.40	-3.75	Structure #2 -12+00 (hydro)
4063	369,846.45	3,631,805.92	-3.75	Structure #2 -12+00 (hydro)
4064	369,850.15	3,631,803.96	-3.75	Structure #2 -12+00 (hydro)
4094	369,828.55	3,631,815.45	-3.85	Structure #2 -12+00 (hydro)
4095	369,815.73	3,631,822.06	-3.85	Structure #2 -12+00 (hydro)
4096	369,821.89	3,631,818.89	-3.85	Structure #2 -12+00 (hydro)
4097	369,809.14	3,631,825.82	-3.75	Structure #2 -12+00 (hydro)
4098	369,833.58	3,631,812.70	-3.75	Structure #2 -12+00 (hydro)
4099	369,837.22	3,631,810.76	-3.75	Structure #2 -12+00 (hydro)
4117	369,788.94	3,631,845.27	-3.75	Structure #2 -12+00 (hydro)
4118	369,795.84	3,631,837.51	-3.75	Structure #2 -12+00 (hydro)
4119	369,792.83	3,631,840.81	-3.75	Structure #2 -12+00 (hydro)
4120	369,805.78	3,631,828.21	-3.75	Structure #2 -12+00 (hydro)
4121	369,799.59	3,631,833.56	-3.65	Structure #2 -12+00 (hydro)
4122	369,802.60	3,631,830.79	-3.65	Structure #2 -12+00 (hydro)
4144	369,784.08	3,631,851.09	-3.75	Structure #2 -12+00 (hydro)
4146	369,781.08	3,631,854.66	-3.65	Structure #2 -12+00 (hydro)
4147	369,777.20	3,631,859.43	-3.65	Structure #2 -12+00 (hydro)
4148	369,772.71	3,631,864.91	-3.65	Structure #2 -12+00 (hydro)
4184	369,758.32	3,631,880.82	-3.65	Structure #2 -12+00 (hydro)
4185	369,768.12	3,631,870.46	-3.65	Structure #2 -12+00 (hydro)
4186	369,754.41	3,631,884.20	-3.65	Structure #2 -12+00 (hydro)
4187	369,764.46	3,631,874.59	-3.65	Structure #2 -12+00 (hydro)
4190	369,761.25	3,631,877.90	-3.55	Structure #2 -12+00 (hydro)
4191	369,751.21	3,631,886.91	-3.55	Structure #2 -12+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4219	369,739.60	3,631,896.70	-3.55	Structure #2 -12+00 (hydro)
4220	369,736.33	3,631,899.27	-3.55	Structure #2 -12+00 (hydro)
4221	369,733.04	3,631,901.81	-3.55	Structure #2 -12+00 (hydro)
4222	369,729.78	3,631,904.36	-3.55	Structure #2 -12+00 (hydro)
4223	369,726.45	3,631,906.78	-3.55	Structure #2 -12+00 (hydro)
4224	369,746.70	3,631,890.77	-3.55	Structure #2 -12+00 (hydro)
4225	369,743.54	3,631,893.28	-3.55	Structure #2 -12+00 (hydro)
4254	369,723.01	3,631,909.08	-3.55	Structure #2 -12+00 (hydro)
4255	369,718.12	3,631,912.27	-3.55	Structure #2 -12+00 (hydro)
4256	369,707.94	3,631,918.47	-3.55	Structure #2 -12+00 (hydro)
4257	369,711.46	3,631,916.30	-3.55	Structure #2 -12+00 (hydro)
4268	369,701.21	3,631,922.59	-3.45	Structure #2 -12+00 (hydro)
4277	369,697.57	3,631,924.86	-3.35	Structure #2 -12+00 (hydro)
4278	369,694.00	3,631,927.08	-3.35	Structure #2 -12+00 (hydro)
4309	369,689.96	3,631,929.55	-3.45	Structure #2 -12+00 (hydro)
4311	369,660.71	3,631,945.87	-3.35	Structure #2 -12+00 (hydro)
4312	369,677.49	3,631,936.55	-3.35	Structure #2 -12+00 (hydro)
4313	369,681.28	3,631,934.49	-3.35	Structure #2 -12+00 (hydro)
4314	369,685.02	3,631,932.35	-3.35	Structure #2 -12+00 (hydro)
4315	369,673.25	3,631,938.84	-3.35	Structure #2 -12+00 (hydro)
4316	369,669.55	3,631,940.87	-3.35	Structure #2 -12+00 (hydro)
4317	369,665.43	3,631,943.23	-3.35	Structure #2 -12+00 (hydro)
4356	369,651.61	3,631,951.78	-3.35	Structure #2 -12+00 (hydro)
4357	369,655.22	3,631,949.57	-3.35	Structure #2 -12+00 (hydro)
4358	369,645.48	3,631,955.79	-3.25	Structure #2 -12+00 (hydro)
4359	369,640.54	3,631,958.89	-3.15	Structure #2 -12+00 (hydro)
4361	369,636.92	3,631,961.24	-3.15	Structure #2 -12+00 (hydro)
4362	369,633.43	3,631,963.45	-3.15	Structure #2 -12+00 (hydro)
4363	369,629.32	3,631,966.10	-3.05	Structure #2 -12+00 (hydro)
4388	369,619.71	3,631,972.78	-3.15	Structure #2 -12+00 (hydro)
4389	369,625.39	3,631,968.78	-3.15	Structure #2 -12+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3860	369,807.08	3,631,695.57	-3.85	Structure #2 -11+00 (hydro)
3861	369,803.78	3,631,698.13	-3.75	Structure #2 -11+00 (hydro)
3862	369,793.64	3,631,706.57	-3.65	Structure #2 -11+00 (hydro)
3863	369,797.13	3,631,703.66	-3.65	Structure #2 -11+00 (hydro)
3865	369,800.62	3,631,700.85	-3.55	Structure #2 -11+00 (hydro)
3905	369,774.57	3,631,722.68	-3.65	Structure #2 -11+00 (hydro)
3906	369,779.64	3,631,718.68	-3.65	Structure #2 -11+00 (hydro)
3907	369,771.29	3,631,725.22	-3.65	Structure #2 -11+00 (hydro)
3908	369,782.77	3,631,716.01	-3.65	Structure #2 -11+00 (hydro)
3909	369,785.88	3,631,713.40	-3.65	Structure #2 -11+00 (hydro)
3910	369,788.92	3,631,710.80	-3.65	Structure #2 -11+00 (hydro)
3911	369,767.60	3,631,727.98	-3.65	Structure #2 -11+00 (hydro)
3952	369,757.02	3,631,736.10	-3.65	Structure #2 -11+00 (hydro)
3953	369,749.01	3,631,742.80	-3.65	Structure #2 -11+00 (hydro)
3954	369,762.58	3,631,731.83	-3.65	Structure #2 -11+00 (hydro)
3955	369,752.98	3,631,739.45	-3.65	Structure #2 -11+00 (hydro)
3956	369,745.44	3,631,745.79	-3.55	Structure #2 -11+00 (hydro)
3992	369,722.24	3,631,763.64	-3.65	Structure #2 -11+00 (hydro)
3993	369,737.77	3,631,751.97	-3.65	Structure #2 -11+00 (hydro)
3994	369,734.09	3,631,754.88	-3.65	Structure #2 -11+00 (hydro)
3995	369,727.41	3,631,759.81	-3.65	Structure #2 -11+00 (hydro)
3996	369,741.01	3,631,749.47	-3.55	Structure #2 -11+00 (hydro)
3997	369,718.62	3,631,766.37	-3.55	Structure #2 -11+00 (hydro)
3998	369,730.73	3,631,757.44	-3.55	Structure #2 -11+00 (hydro)
4031	369,715.28	3,631,768.87	-3.65	Structure #2 -11+00 (hydro)
4032	369,709.00	3,631,773.79	-3.65	Structure #2 -11+00 (hydro)
4033	369,701.61	3,631,779.41	-3.55	Structure #2 -11+00 (hydro)
4034	369,698.40	3,631,781.81	-3.55	Structure #2 -11+00 (hydro)
4035	369,694.58	3,631,784.50	-3.55	Structure #2 -11+00 (hydro)
4036	369,691.26	3,631,786.82	-3.55	Structure #2 -11+00 (hydro)
4037	369,705.75	3,631,776.32	-3.55	Structure #2 -11+00 (hydro)
4074	369,675.87	3,631,797.86	-3.45	Structure #2 -11+00 (hydro)
4075	369,685.19	3,631,791.16	-3.45	Structure #2 -11+00 (hydro)
4076	369,681.85	3,631,793.48	-3.45	Structure #2 -11+00 (hydro)
4081	369,664.15	3,631,806.15	-3.35	Structure #2 -11+00 (hydro)
4082	369,667.45	3,631,803.88	-3.35	Structure #2 -11+00 (hydro)
4083	369,672.18	3,631,800.59	-3.35	Structure #2 -11+00 (hydro)
4106	369,644.84	3,631,819.74	-3.35	Structure #2 -11+00 (hydro)
4107	369,650.77	3,631,815.32	-3.35	Structure #2 -11+00 (hydro)
4108	369,659.88	3,631,809.10	-3.35	Structure #2 -11+00 (hydro)
4112	369,654.13	3,631,812.96	-3.25	Structure #2 -11+00 (hydro)
4113	369,635.96	3,631,826.67	-3.25	Structure #2 -11+00 (hydro)
4115	369,641.26	3,631,822.51	-3.15	Structure #2 -11+00 (hydro)
4135	369,628.43	3,631,832.66	-3.25	Structure #2 -11+00 (hydro)
4136	369,613.45	3,631,844.93	-3.25	Structure #2 -11+00 (hydro)
4137	369,631.98	3,631,829.88	-3.25	Structure #2 -11+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
4138	369,616.48	3,631,842.21	-3.25	Structure #2 -11+00 (hydro)
4141	369,625.29	3,631,835.23	-3.15	Structure #2 -11+00 (hydro)
4142	369,621.34	3,631,838.46	-3.15	Structure #2 -11+00 (hydro)
4170	369,609.54	3,631,848.71	-3.25	Structure #2 -11+00 (hydro)
4171	369,603.16	3,631,855.79	-3.15	Structure #2 -11+00 (hydro)
4172	369,599.49	3,631,859.98	-3.05	Structure #2 -11+00 (hydro)
4173	369,606.54	3,631,852.07	-3.05	Structure #2 -11+00 (hydro)
4174	369,596.62	3,631,863.50	-2.85	Structure #2 -11+00 (hydro)
4204	369,584.20	3,631,878.10	-3.05	Structure #2 -11+00 (hydro)
4205	369,591.45	3,631,869.29	-2.95	Structure #2 -11+00 (hydro)
4206	369,581.34	3,631,881.63	-2.95	Structure #2 -11+00 (hydro)
4207	369,588.16	3,631,873.24	-2.85	Structure #2 -11+00 (hydro)
4208	369,576.70	3,631,887.81	-2.85	Structure #2 -11+00 (hydro)
4232	369,566.09	3,631,901.46	-3.05	Structure #2 -11+00 (hydro)
4233	369,562.46	3,631,905.86	-3.05	Structure #2 -11+00 (hydro)
4234	369,571.39	3,631,894.84	-2.95	Structure #2 -11+00 (hydro)
4235	369,568.66	3,631,898.30	-2.95	Structure #2 -11+00 (hydro)
4236	369,574.06	3,631,891.29	-2.85	Structure #2 -11+00 (hydro)
4280	369,542.27	3,631,926.82	-2.95	Structure #2 -11+00 (hydro)
4281	369,545.24	3,631,923.79	-2.95	Structure #2 -11+00 (hydro)
4282	369,549.82	3,631,919.05	-2.95	Structure #2 -11+00 (hydro)
4283	369,552.98	3,631,915.96	-2.95	Structure #2 -11+00 (hydro)
4284	369,556.02	3,631,912.83	-2.95	Structure #2 -11+00 (hydro)
4285	369,559.06	3,631,909.61	-2.95	Structure #2 -11+00 (hydro)
4318	369,520.53	3,631,946.28	-3.05	Structure #2 -11+00 (hydro)
4319	369,536.71	3,631,932.34	-2.95	Structure #2 -11+00 (hydro)
4320	369,528.12	3,631,940.45	-2.95	Structure #2 -11+00 (hydro)
4321	369,531.83	3,631,936.96	-2.95	Structure #2 -11+00 (hydro)
4322	369,523.82	3,631,944.00	-2.85	Structure #2 -11+00 (hydro)
4360	369,516.72	3,631,948.66	-3.15	Structure #2 -11+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3646	369,802.64	3,631,601.53	-3.75	Structure #2 -10+00 (hydro)
3647	369,797.00	3,631,604.05	-3.75	Structure #2 -10+00 (hydro)
3648	369,793.21	3,631,605.74	-3.75	Structure #2 -10+00 (hydro)
3653	369,789.48	3,631,607.46	-3.65	Structure #2 -10+00 (hydro)
3698	369,757.16	3,631,627.81	-3.65	Structure #2 -10+00 (hydro)
3699	369,774.33	3,631,616.33	-3.65	Structure #2 -10+00 (hydro)
3700	369,784.32	3,631,610.22	-3.65	Structure #2 -10+00 (hydro)
3701	369,768.87	3,631,620.14	-3.65	Structure #2 -10+00 (hydro)
3702	369,764.75	3,631,623.04	-3.65	Structure #2 -10+00 (hydro)
3703	369,761.18	3,631,625.29	-3.65	Structure #2 -10+00 (hydro)
3712	369,778.07	3,631,613.89	-3.55	Structure #2 -10+00 (hydro)
3751	369,753.70	3,631,629.97	-3.65	Structure #2 -10+00 (hydro)
3753	369,747.54	3,631,634.12	-3.55	Structure #2 -10+00 (hydro)
3756	369,732.39	3,631,646.40	-3.45	Structure #2 -10+00 (hydro)
3757	369,735.56	3,631,643.86	-3.45	Structure #2 -10+00 (hydro)
3758	369,738.71	3,631,641.16	-3.45	Structure #2 -10+00 (hydro)
3759	369,741.80	3,631,638.58	-3.45	Structure #2 -10+00 (hydro)
3788	369,728.66	3,631,649.22	-3.45	Structure #2 -10+00 (hydro)
3791	369,725.37	3,631,651.58	-3.45	Structure #2 -10+00 (hydro)
3792	369,721.98	3,631,653.99	-3.45	Structure #2 -10+00 (hydro)
3793	369,718.54	3,631,656.33	-3.45	Structure #2 -10+00 (hydro)
3794	369,714.98	3,631,658.54	-3.45	Structure #2 -10+00 (hydro)
3795	369,711.57	3,631,660.95	-3.45	Structure #2 -10+00 (hydro)
3797	369,708.00	3,631,663.33	-3.45	Structure #2 -10+00 (hydro)
3798	369,704.73	3,631,665.67	-3.45	Structure #2 -10+00 (hydro)
3824	369,688.90	3,631,676.81	-3.45	Structure #2 -10+00 (hydro)
3825	369,678.66	3,631,683.32	-3.45	Structure #2 -10+00 (hydro)
3826	369,699.14	3,631,669.70	-3.45	Structure #2 -10+00 (hydro)
3827	369,695.79	3,631,672.02	-3.45	Structure #2 -10+00 (hydro)
3828	369,682.22	3,631,681.03	-3.45	Structure #2 -10+00 (hydro)
3836	369,675.14	3,631,685.49	-3.35	Structure #2 -10+00 (hydro)
3840	369,692.42	3,631,674.44	-3.35	Structure #2 -10+00 (hydro)
3869	369,655.87	3,631,699.88	-3.45	Structure #2 -10+00 (hydro)
3870	369,648.50	3,631,705.58	-3.45	Structure #2 -10+00 (hydro)
3871	369,659.96	3,631,696.70	-3.45	Structure #2 -10+00 (hydro)
3872	369,671.22	3,631,688.29	-3.45	Structure #2 -10+00 (hydro)
3880	369,667.74	3,631,690.69	-3.35	Structure #2 -10+00 (hydro)
3881	369,652.59	3,631,702.39	-3.35	Structure #2 -10+00 (hydro)
3882	369,645.14	3,631,708.06	-3.35	Structure #2 -10+00 (hydro)
3883	369,664.42	3,631,693.20	-3.35	Structure #2 -10+00 (hydro)
3920	369,640.85	3,631,711.09	-3.45	Structure #2 -10+00 (hydro)
3929	369,628.88	3,631,719.06	-3.35	Structure #2 -10+00 (hydro)
3930	369,632.35	3,631,716.79	-3.35	Structure #2 -10+00 (hydro)
3931	369,637.31	3,631,713.38	-3.35	Structure #2 -10+00 (hydro)
3938	369,625.47	3,631,721.64	-3.25	Structure #2 -10+00 (hydro)
3939	369,622.06	3,631,724.32	-3.25	Structure #2 -10+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3962	369,617.36	3,631,728.47	-3.25	Structure #2 -10+00 (hydro)
3975	369,598.78	3,631,745.57	-3.15	Structure #2 -10+00 (hydro)
3976	369,613.87	3,631,731.57	-3.15	Structure #2 -10+00 (hydro)
3977	369,610.96	3,631,734.36	-3.15	Structure #2 -10+00 (hydro)
3978	369,608.00	3,631,737.21	-3.15	Structure #2 -10+00 (hydro)
3979	369,604.84	3,631,740.02	-3.15	Structure #2 -10+00 (hydro)
3980	369,601.85	3,631,742.73	-3.15	Structure #2 -10+00 (hydro)
4017	369,595.23	3,631,748.66	-3.15	Structure #2 -10+00 (hydro)
4018	369,588.12	3,631,754.88	-3.05	Structure #2 -10+00 (hydro)
4019	369,584.92	3,631,757.60	-3.05	Structure #2 -10+00 (hydro)
4020	369,591.96	3,631,751.43	-3.05	Structure #2 -10+00 (hydro)
4021	369,581.82	3,631,760.32	-2.95	Structure #2 -10+00 (hydro)
4022	369,578.71	3,631,763.10	-2.95	Structure #2 -10+00 (hydro)
4023	369,575.15	3,631,765.99	-2.95	Structure #2 -10+00 (hydro)
4048	369,571.99	3,631,768.66	-2.95	Structure #2 -10+00 (hydro)
4049	369,557.27	3,631,778.48	-2.95	Structure #2 -10+00 (hydro)
4050	369,560.75	3,631,776.47	-2.95	Structure #2 -10+00 (hydro)
4051	369,564.22	3,631,774.27	-2.95	Structure #2 -10+00 (hydro)
4052	369,568.29	3,631,771.42	-2.95	Structure #2 -10+00 (hydro)
4053	369,542.29	3,631,786.29	-2.85	Structure #2 -10+00 (hydro)
4054	369,546.34	3,631,784.15	-2.85	Structure #2 -10+00 (hydro)
4055	369,550.43	3,631,782.15	-2.85	Structure #2 -10+00 (hydro)
4086	369,522.93	3,631,794.94	-2.95	Structure #2 -10+00 (hydro)
4087	369,516.54	3,631,797.40	-2.85	Structure #2 -10+00 (hydro)
4088	369,526.87	3,631,793.41	-2.85	Structure #2 -10+00 (hydro)
4089	369,530.59	3,631,791.80	-2.85	Structure #2 -10+00 (hydro)
4090	369,535.33	3,631,789.65	-2.85	Structure #2 -10+00 (hydro)
4091	369,502.54	3,631,804.37	-2.85	Structure #2 -10+00 (hydro)
4092	369,511.17	3,631,799.73	-2.85	Structure #2 -10+00 (hydro)
4093	369,506.39	3,631,802.05	-2.75	Structure #2 -10+00 (hydro)
4116	369,496.78	3,631,808.31	-2.85	Structure #2 -10+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3265	369,743.82	3,631,507.70	-3.65	Structure #2 -9+00 (hydro)
3354	369,731.42	3,631,512.38	-3.55	Structure #2 -9+00 (hydro)
3355	369,739.70	3,631,509.17	-3.55	Structure #2 -9+00 (hydro)
3356	369,727.31	3,631,514.02	-3.55	Structure #2 -9+00 (hydro)
3375	369,717.31	3,631,518.14	-3.45	Structure #2 -9+00 (hydro)
3376	369,713.36	3,631,519.92	-3.45	Structure #2 -9+00 (hydro)
3377	369,709.50	3,631,521.82	-3.45	Structure #2 -9+00 (hydro)
3378	369,735.52	3,631,510.82	-3.45	Structure #2 -9+00 (hydro)
3379	369,723.19	3,631,515.82	-3.45	Structure #2 -9+00 (hydro)
3391	369,704.17	3,631,524.66	-3.35	Structure #2 -9+00 (hydro)
3461	369,696.20	3,631,529.53	-3.35	Structure #2 -9+00 (hydro)
3462	369,692.05	3,631,532.25	-3.35	Structure #2 -9+00 (hydro)
3463	369,681.77	3,631,539.00	-3.35	Structure #2 -9+00 (hydro)
3464	369,670.81	3,631,546.04	-3.35	Structure #2 -9+00 (hydro)
3471	369,685.41	3,631,536.71	-3.25	Structure #2 -9+00 (hydro)
3472	369,677.24	3,631,542.04	-3.25	Structure #2 -9+00 (hydro)
3536	369,667.06	3,631,548.40	-3.35	Structure #2 -9+00 (hydro)
3543	369,648.63	3,631,563.92	-3.25	Structure #2 -9+00 (hydro)
3544	369,655.98	3,631,556.80	-3.25	Structure #2 -9+00 (hydro)
3545	369,659.18	3,631,554.03	-3.25	Structure #2 -9+00 (hydro)
3546	369,663.49	3,631,550.84	-3.25	Structure #2 -9+00 (hydro)
3556	369,652.08	3,631,560.50	-3.15	Structure #2 -9+00 (hydro)
3599	369,633.64	3,631,580.01	-3.35	Structure #2 -9+00 (hydro)
3600	369,630.28	3,631,583.51	-3.35	Structure #2 -9+00 (hydro)
3609	369,637.02	3,631,576.48	-3.25	Structure #2 -9+00 (hydro)
3610	369,627.43	3,631,586.60	-3.25	Structure #2 -9+00 (hydro)
3611	369,644.00	3,631,568.94	-3.25	Structure #2 -9+00 (hydro)
3612	369,640.64	3,631,572.42	-3.25	Structure #2 -9+00 (hydro)
3666	369,623.04	3,631,591.12	-3.35	Structure #2 -9+00 (hydro)
3673	369,615.84	3,631,598.85	-3.25	Structure #2 -9+00 (hydro)
3674	369,619.90	3,631,594.67	-3.25	Structure #2 -9+00 (hydro)
3675	369,610.11	3,631,604.27	-3.25	Structure #2 -9+00 (hydro)
3676	369,606.76	3,631,606.92	-3.25	Structure #2 -9+00 (hydro)
3716	369,573.57	3,631,627.89	-3.35	Structure #2 -9+00 (hydro)
3717	369,578.05	3,631,624.95	-3.35	Structure #2 -9+00 (hydro)
3718	369,583.84	3,631,621.18	-3.35	Structure #2 -9+00 (hydro)
3730	369,593.73	3,631,615.31	-3.25	Structure #2 -9+00 (hydro)
3731	369,589.91	3,631,617.55	-3.25	Structure #2 -9+00 (hydro)
3732	369,603.30	3,631,609.52	-3.25	Structure #2 -9+00 (hydro)
3733	369,599.54	3,631,612.01	-3.25	Structure #2 -9+00 (hydro)
3752	369,557.32	3,631,638.80	-3.55	Structure #2 -9+00 (hydro)
3760	369,570.01	3,631,630.12	-3.45	Structure #2 -9+00 (hydro)
3761	369,566.43	3,631,632.58	-3.45	Structure #2 -9+00 (hydro)
3762	369,562.11	3,631,635.51	-3.45	Structure #2 -9+00 (hydro)
3763	369,554.20	3,631,641.49	-3.45	Structure #2 -9+00 (hydro)
3764	369,551.16	3,631,644.17	-3.45	Structure #2 -9+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3765	369,548.25	3,631,647.11	-3.45	Structure #2 -9+00 (hydro)
3786	369,541.62	3,631,654.11	-3.55	Structure #2 -9+00 (hydro)
3789	369,533.35	3,631,662.77	-3.45	Structure #2 -9+00 (hydro)
3790	369,530.31	3,631,665.65	-3.45	Structure #2 -9+00 (hydro)
3796	369,545.48	3,631,650.08	-3.45	Structure #2 -9+00 (hydro)
3802	369,538.87	3,631,657.22	-3.35	Structure #2 -9+00 (hydro)
3837	369,518.04	3,631,675.34	-3.35	Structure #2 -9+00 (hydro)
3838	369,521.41	3,631,672.91	-3.35	Structure #2 -9+00 (hydro)
3839	369,524.71	3,631,670.34	-3.35	Structure #2 -9+00 (hydro)
3844	369,510.50	3,631,680.62	-3.25	Structure #2 -9+00 (hydro)
3845	369,513.87	3,631,678.34	-3.25	Structure #2 -9+00 (hydro)
3851	369,500.32	3,631,686.90	-3.15	Structure #2 -9+00 (hydro)
3858	369,506.82	3,631,683.12	-3.05	Structure #2 -9+00 (hydro)
3893	369,482.29	3,631,693.58	-3.15	Structure #2 -9+00 (hydro)
3894	369,466.45	3,631,697.07	-3.15	Structure #2 -9+00 (hydro)
3895	369,460.52	3,631,698.40	-3.15	Structure #2 -9+00 (hydro)
3896	369,486.21	3,631,692.56	-3.15	Structure #2 -9+00 (hydro)
3897	369,490.04	3,631,691.31	-3.15	Structure #2 -9+00 (hydro)
3898	369,456.65	3,631,699.51	-3.15	Structure #2 -9+00 (hydro)
3899	369,471.58	3,631,696.02	-3.15	Structure #2 -9+00 (hydro)
3902	369,449.05	3,631,702.19	-3.05	Structure #2 -9+00 (hydro)
3903	369,476.90	3,631,694.95	-3.05	Structure #2 -9+00 (hydro)
3904	369,442.67	3,631,705.92	-2.95	Structure #2 -9+00 (hydro)
3944	369,416.66	3,631,725.44	-2.85	Structure #2 -9+00 (hydro)
3945	369,420.29	3,631,723.61	-2.85	Structure #2 -9+00 (hydro)
3946	369,433.29	3,631,713.52	-2.85	Structure #2 -9+00 (hydro)
3947	369,427.71	3,631,718.41	-2.85	Structure #2 -9+00 (hydro)
3948	369,438.57	3,631,709.18	-2.75	Structure #2 -9+00 (hydro)
3949	369,424.14	3,631,721.38	-2.65	Structure #2 -9+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3066	369,645.15	3,631,462.17	-3.84	Structure #2 -8+00 (hydro)
3081	369,638.05	3,631,467.22	-3.74	Structure #2 -8+00 (hydro)
3082	369,641.73	3,631,464.50	-3.74	Structure #2 -8+00 (hydro)
3181	369,634.19	3,631,470.22	-3.64	Structure #2 -8+00 (hydro)
3184	369,615.55	3,631,487.04	-3.54	Structure #2 -8+00 (hydro)
3185	369,629.44	3,631,474.33	-3.54	Structure #2 -8+00 (hydro)
3196	369,620.57	3,631,482.52	-3.44	Structure #2 -8+00 (hydro)
3197	369,626.28	3,631,477.13	-3.44	Structure #2 -8+00 (hydro)
3267	369,583.46	3,631,505.63	-3.54	Structure #2 -8+00 (hydro)
3268	369,579.18	3,631,507.74	-3.54	Structure #2 -8+00 (hydro)
3269	369,600.35	3,631,497.39	-3.54	Structure #2 -8+00 (hydro)
3270	369,588.57	3,631,503.08	-3.54	Structure #2 -8+00 (hydro)
3271	369,592.46	3,631,501.24	-3.54	Structure #2 -8+00 (hydro)
3272	369,607.91	3,631,492.97	-3.54	Structure #2 -8+00 (hydro)
3287	369,596.25	3,631,499.46	-3.44	Structure #2 -8+00 (hydro)
3289	369,612.42	3,631,489.61	-3.44	Structure #2 -8+00 (hydro)
3343	369,562.48	3,631,516.85	-3.84	Structure #2 -8+00 (hydro)
3344	369,566.02	3,631,514.94	-3.84	Structure #2 -8+00 (hydro)
3349	369,557.27	3,631,519.66	-3.74	Structure #2 -8+00 (hydro)
3350	369,551.19	3,631,523.22	-3.74	Structure #2 -8+00 (hydro)
3351	369,544.61	3,631,527.57	-3.74	Structure #2 -8+00 (hydro)
3352	369,571.59	3,631,511.91	-3.74	Structure #2 -8+00 (hydro)
3357	369,575.39	3,631,509.82	-3.54	Structure #2 -8+00 (hydro)
3433	369,533.19	3,631,535.45	-3.74	Structure #2 -8+00 (hydro)
3434	369,536.85	3,631,532.85	-3.74	Structure #2 -8+00 (hydro)
3435	369,528.93	3,631,538.74	-3.74	Structure #2 -8+00 (hydro)
3436	369,541.11	3,631,529.70	-3.74	Structure #2 -8+00 (hydro)
3437	369,525.69	3,631,541.25	-3.64	Structure #2 -8+00 (hydro)
3440	369,520.36	3,631,545.50	-3.54	Structure #2 -8+00 (hydro)
3516	369,516.37	3,631,548.68	-3.54	Structure #2 -8+00 (hydro)
3517	369,510.67	3,631,553.54	-3.54	Structure #2 -8+00 (hydro)
3518	369,502.00	3,631,561.14	-3.54	Structure #2 -8+00 (hydro)
3519	369,498.59	3,631,564.22	-3.54	Structure #2 -8+00 (hydro)
3520	369,495.33	3,631,567.28	-3.54	Structure #2 -8+00 (hydro)
3527	369,506.78	3,631,556.77	-3.44	Structure #2 -8+00 (hydro)
3576	369,483.46	3,631,578.71	-3.64	Structure #2 -8+00 (hydro)
3586	369,491.75	3,631,570.79	-3.54	Structure #2 -8+00 (hydro)
3587	369,488.43	3,631,573.85	-3.54	Structure #2 -8+00 (hydro)
3588	369,480.47	3,631,581.46	-3.54	Structure #2 -8+00 (hydro)
3589	369,477.30	3,631,584.54	-3.54	Structure #2 -8+00 (hydro)
3654	369,470.57	3,631,590.60	-3.64	Structure #2 -8+00 (hydro)
3655	369,462.10	3,631,597.67	-3.64	Structure #2 -8+00 (hydro)
3656	369,458.56	3,631,600.44	-3.64	Structure #2 -8+00 (hydro)
3657	369,466.32	3,631,594.25	-3.64	Structure #2 -8+00 (hydro)
3662	369,448.34	3,631,607.95	-3.54	Structure #2 -8+00 (hydro)
3663	369,451.66	3,631,605.51	-3.54	Structure #2 -8+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2252	369,506.50	3,631,324.14	-3.94	Structure #2 -6+00 (hydro)
2353	369,485.44	3,631,339.17	-4.04	Structure #2 -6+00 (hydro)
2354	369,477.52	3,631,343.44	-4.04	Structure #2 -6+00 (hydro)
2355	369,471.30	3,631,346.56	-4.04	Structure #2 -6+00 (hydro)
2358	369,496.68	3,631,331.80	-3.94	Structure #2 -6+00 (hydro)
2359	369,492.22	3,631,334.85	-3.94	Structure #2 -6+00 (hydro)
2360	369,481.50	3,631,341.25	-3.94	Structure #2 -6+00 (hydro)
2361	369,500.98	3,631,328.43	-3.84	Structure #2 -6+00 (hydro)
2496	369,467.23	3,631,348.65	-4.04	Structure #2 -6+00 (hydro)
2497	369,462.28	3,631,351.15	-3.94	Structure #2 -6+00 (hydro)
2498	369,458.63	3,631,353.12	-3.94	Structure #2 -6+00 (hydro)
2574	369,450.62	3,631,357.53	-2.74	Structure #2 -6+00 (hydro)
2575	369,454.56	3,631,355.21	-2.74	Structure #2 -6+00 (hydro)
2578	369,443.33	3,631,361.81	-2.64	Structure #2 -6+00 (hydro)
2579	369,438.23	3,631,365.07	-2.64	Structure #2 -6+00 (hydro)
2580	369,434.03	3,631,367.78	-2.54	Structure #2 -6+00 (hydro)
2688	369,424.18	3,631,374.94	-2.44	Structure #2 -6+00 (hydro)
2689	369,427.65	3,631,372.24	-2.44	Structure #2 -6+00 (hydro)
2690	369,419.81	3,631,378.21	-2.34	Structure #2 -6+00 (hydro)
2691	369,414.81	3,631,381.97	-2.34	Structure #2 -6+00 (hydro)
2692	369,409.51	3,631,385.65	-2.24	Structure #2 -6+00 (hydro)
2807	369,385.01	3,631,405.50	-2.74	Structure #2 -6+00 (hydro)
2808	369,393.90	3,631,397.65	-2.74	Structure #2 -6+00 (hydro)
2810	369,390.62	3,631,400.53	-2.64	Structure #2 -6+00 (hydro)
2815	369,404.23	3,631,389.42	-2.44	Structure #2 -6+00 (hydro)
2816	369,400.64	3,631,392.15	-2.44	Structure #2 -6+00 (hydro)
2817	369,397.28	3,631,394.86	-2.44	Structure #2 -6+00 (hydro)
2911	369,359.79	3,631,421.22	-3.16	Structure #2 -6+00 (hydro)
2913	369,372.99	3,631,414.27	-3.14	Structure #2 -6+00 (hydro)
2914	369,353.45	3,631,425.75	-3.14	Structure #2 -6+00 (hydro)
2915	369,363.66	3,631,419.76	-3.14	Structure #2 -6+00 (hydro)
2916	369,367.49	3,631,417.49	-3.14	Structure #2 -6+00 (hydro)
2939	369,376.63	3,631,411.84	-2.74	Structure #2 -6+00 (hydro)
2940	369,380.12	3,631,409.38	-2.64	Structure #2 -6+00 (hydro)
3015	369,341.53	3,631,432.81	-3.24	Structure #2 -6+00 (hydro)
3021	369,347.01	3,631,429.58	-3.14	Structure #2 -6+00 (hydro)
3022	369,337.95	3,631,434.79	-3.14	Structure #2 -6+00 (hydro)
3032	369,333.59	3,631,437.15	-2.94	Structure #2 -6+00 (hydro)
3038	369,324.11	3,631,441.98	-2.84	Structure #2 -6+00 (hydro)
3039	369,328.57	3,631,439.71	-2.84	Structure #2 -6+00 (hydro)
3041	369,319.14	3,631,444.67	-2.74	Structure #2 -6+00 (hydro)
3042	369,315.23	3,631,446.90	-2.74	Structure #2 -6+00 (hydro)
3121	369,290.78	3,631,461.91	-3.34	Structure #2 -6+00 (hydro)
3128	369,295.51	3,631,459.07	-3.24	Structure #2 -6+00 (hydro)
3133	369,299.33	3,631,456.73	-3.14	Structure #2 -6+00 (hydro)
3144	369,307.61	3,631,451.54	-3.04	Structure #2 -6+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3145	369,303.88	3,631,453.90	-3.04	Structure #2 -6+00 (hydro)
3149	369,311.38	3,631,449.21	-2.94	Structure #2 -6+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3664	369,454.90	3,631,603.15	-3.54	Structure #2 -8+00 (hydro)
3704	369,432.00	3,631,619.76	-3.64	Structure #2 -8+00 (hydro)
3705	369,428.23	3,631,622.30	-3.64	Structure #2 -8+00 (hydro)
3706	369,422.30	3,631,626.35	-3.64	Structure #2 -8+00 (hydro)
3707	369,439.01	3,631,614.74	-3.64	Structure #2 -8+00 (hydro)
3708	369,445.08	3,631,610.27	-3.64	Structure #2 -8+00 (hydro)
3709	369,435.28	3,631,617.31	-3.64	Structure #2 -8+00 (hydro)
3754	369,412.14	3,631,633.18	-3.54	Structure #2 -8+00 (hydro)
3755	369,418.46	3,631,628.83	-3.54	Structure #2 -8+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2485	369,594.84	3,631,366.84	-4.24	Structure #2 -7+00 (hydro)
2486	369,598.05	3,631,364.42	-4.24	Structure #2 -7+00 (hydro)
2588	369,584.37	3,631,374.77	-4.14	Structure #2 -7+00 (hydro)
2589	369,580.78	3,631,377.46	-4.14	Structure #2 -7+00 (hydro)
2590	369,576.70	3,631,380.49	-4.14	Structure #2 -7+00 (hydro)
2591	369,588.98	3,631,371.33	-4.14	Structure #2 -7+00 (hydro)
2598	369,573.49	3,631,382.91	-4.04	Structure #2 -7+00 (hydro)
2627	369,567.36	3,631,387.10	-3.54	Structure #2 -7+00 (hydro)
2705	369,554.96	3,631,395.27	-3.94	Structure #2 -7+00 (hydro)
2706	369,545.42	3,631,401.26	-3.94	Structure #2 -7+00 (hydro)
2707	369,549.22	3,631,398.94	-3.94	Structure #2 -7+00 (hydro)
2708	369,563.61	3,631,389.75	-3.94	Structure #2 -7+00 (hydro)
2709	369,558.37	3,631,393.07	-3.94	Structure #2 -7+00 (hydro)
2710	369,542.04	3,631,403.49	-3.94	Structure #2 -7+00 (hydro)
2740	369,537.79	3,631,406.37	-3.44	Structure #2 -7+00 (hydro)
2831	369,514.16	3,631,421.95	-3.84	Structure #2 -7+00 (hydro)
2833	369,517.92	3,631,419.49	-3.84	Structure #2 -7+00 (hydro)
2842	369,505.54	3,631,427.41	-3.74	Structure #2 -7+00 (hydro)
2843	369,521.35	3,631,417.31	-3.74	Structure #2 -7+00 (hydro)
2844	369,509.31	3,631,424.99	-3.74	Structure #2 -7+00 (hydro)
2854	369,525.13	3,631,414.87	-3.64	Structure #2 -7+00 (hydro)
2861	369,528.90	3,631,412.29	-3.54	Structure #2 -7+00 (hydro)
2866	369,533.55	3,631,409.14	-3.44	Structure #2 -7+00 (hydro)
2953	369,476.42	3,631,446.45	-3.94	Structure #2 -7+00 (hydro)
2962	369,499.80	3,631,431.01	-3.84	Structure #2 -7+00 (hydro)
2963	369,496.40	3,631,433.20	-3.84	Structure #2 -7+00 (hydro)
2964	369,492.76	3,631,435.69	-3.84	Structure #2 -7+00 (hydro)
2965	369,488.93	3,631,438.15	-3.84	Structure #2 -7+00 (hydro)
2966	369,485.19	3,631,440.64	-3.84	Structure #2 -7+00 (hydro)
2975	369,480.59	3,631,443.81	-3.74	Structure #2 -7+00 (hydro)
3060	369,463.18	3,631,454.91	-3.94	Structure #2 -7+00 (hydro)
3067	369,459.32	3,631,457.38	-3.84	Structure #2 -7+00 (hydro)
3068	369,448.29	3,631,464.73	-3.84	Structure #2 -7+00 (hydro)
3069	369,466.94	3,631,452.53	-3.84	Structure #2 -7+00 (hydro)
3070	369,452.42	3,631,461.82	-3.84	Structure #2 -7+00 (hydro)
3071	369,472.72	3,631,448.98	-3.84	Structure #2 -7+00 (hydro)
3163	369,442.54	3,631,469.03	-3.84	Structure #2 -7+00 (hydro)
3171	369,438.63	3,631,472.06	-3.74	Structure #2 -7+00 (hydro)
3172	369,424.20	3,631,483.29	-3.74	Structure #2 -7+00 (hydro)
3173	369,428.59	3,631,479.93	-3.74	Structure #2 -7+00 (hydro)
3174	369,435.07	3,631,474.80	-3.74	Structure #2 -7+00 (hydro)
3186	369,420.65	3,631,486.11	-3.54	Structure #2 -7+00 (hydro)
3288	369,417.17	3,631,488.86	-3.44	Structure #2 -7+00 (hydro)
3307	369,395.51	3,631,505.90	-3.24	Structure #2 -7+00 (hydro)
3316	369,406.82	3,631,497.07	-3.14	Structure #2 -7+00 (hydro)
3317	369,398.99	3,631,503.30	-3.14	Structure #2 -7+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
3318	369,402.51	3,631,500.58	-3.14	Structure #2 -7+00 (hydro)
3319	369,410.23	3,631,494.30	-3.14	Structure #2 -7+00 (hydro)
3331	369,413.73	3,631,491.50	-3.04	Structure #2 -7+00 (hydro)
3380	369,366.93	3,631,527.52	-3.44	Structure #2 -7+00 (hydro)
3392	369,371.72	3,631,523.78	-3.34	Structure #2 -7+00 (hydro)
3393	369,380.88	3,631,516.86	-3.34	Structure #2 -7+00 (hydro)
3394	369,384.33	3,631,514.24	-3.34	Structure #2 -7+00 (hydro)
3395	369,375.66	3,631,520.75	-3.34	Structure #2 -7+00 (hydro)
3403	369,389.28	3,631,510.63	-3.24	Structure #2 -7+00 (hydro)
3465	369,363.45	3,631,530.15	-3.34	Structure #2 -7+00 (hydro)
3466	369,352.79	3,631,537.90	-3.34	Structure #2 -7+00 (hydro)
3473	369,356.84	3,631,535.14	-3.24	Structure #2 -7+00 (hydro)
3474	369,349.35	3,631,540.47	-3.24	Structure #2 -7+00 (hydro)
3486	369,345.68	3,631,543.09	-3.14	Structure #2 -7+00 (hydro)
3487	369,342.00	3,631,545.57	-3.14	Structure #2 -7+00 (hydro)
3557	369,312.92	3,631,565.80	-3.14	Structure #2 -7+00 (hydro)
3558	369,320.44	3,631,560.50	-3.14	Structure #2 -7+00 (hydro)
3559	369,324.08	3,631,558.07	-3.14	Structure #2 -7+00 (hydro)
3560	369,329.50	3,631,554.40	-3.14	Structure #2 -7+00 (hydro)
3561	369,333.53	3,631,551.55	-3.14	Structure #2 -7+00 (hydro)
3562	369,337.59	3,631,548.76	-3.14	Structure #2 -7+00 (hydro)
3619	369,309.01	3,631,568.62	-3.14	Structure #2 -7+00 (hydro)
3622	369,292.22	3,631,582.67	-3.04	Structure #2 -7+00 (hydro)
3623	369,295.44	3,631,579.80	-3.04	Structure #2 -7+00 (hydro)
3624	369,298.59	3,631,577.11	-3.04	Structure #2 -7+00 (hydro)
3625	369,301.89	3,631,574.36	-3.04	Structure #2 -7+00 (hydro)
3626	369,305.28	3,631,571.69	-3.04	Structure #2 -7+00 (hydro)
3627	369,287.93	3,631,586.62	-3.04	Structure #2 -7+00 (hydro)
3684	369,284.46	3,631,589.88	-3.14	Structure #2 -7+00 (hydro)
3688	369,272.60	3,631,599.51	-2.97	Structure #2 -7+00 (hydro)
3691	369,277.67	3,631,597.05	-2.94	Structure #2 -7+00 (hydro)
3692	369,280.84	3,631,593.65	-2.94	Structure #2 -7+00 (hydro)
3693	369,268.20	3,631,607.41	-2.94	Structure #2 -7+00 (hydro)
3736	369,258.25	3,631,617.64	-3.14	Structure #2 -7+00 (hydro)
3737	369,251.46	3,631,624.99	-3.14	Structure #2 -7+00 (hydro)
3739	369,265.31	3,631,610.41	-3.04	Structure #2 -7+00 (hydro)
3740	369,255.55	3,631,620.69	-3.04	Structure #2 -7+00 (hydro)
3746	369,262.20	3,631,613.74	-2.94	Structure #2 -7+00 (hydro)
3772	369,248.26	3,631,628.54	-3.04	Structure #2 -7+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1827	369,435.86	3,631,231.08	-4.34	Structure #2 -5+00 (hydro)
1828	369,424.12	3,631,243.01	-4.34	Structure #2 -5+00 (hydro)
1829	369,420.87	3,631,246.13	-4.34	Structure #2 -5+00 (hydro)
1830	369,428.86	3,631,238.34	-4.34	Structure #2 -5+00 (hydro)
1831	369,433.09	3,631,233.99	-4.34	Structure #2 -5+00 (hydro)
1834	369,439.05	3,631,228.19	-4.17	Structure #2 -5+00 (hydro)
1934	369,417.66	3,631,249.15	-4.34	Structure #2 -5+00 (hydro)
1951	369,414.42	3,631,252.04	-4.04	Structure #2 -5+00 (hydro)
1995	369,411.13	3,631,255.02	-3.24	Structure #2 -5+00 (hydro)
2029	369,406.31	3,631,259.26	-2.84	Structure #2 -5+00 (hydro)
2036	369,400.08	3,631,264.89	-2.44	Structure #2 -5+00 (hydro)
2037	369,403.17	3,631,262.12	-2.44	Structure #2 -5+00 (hydro)
2132	369,373.10	3,631,286.18	-2.64	Structure #2 -5+00 (hydro)
2133	369,383.78	3,631,278.80	-2.54	Structure #2 -5+00 (hydro)
2134	369,376.67	3,631,283.77	-2.44	Structure #2 -5+00 (hydro)
2135	369,387.27	3,631,276.21	-2.44	Structure #2 -5+00 (hydro)
2140	369,395.81	3,631,268.89	-2.34	Structure #2 -5+00 (hydro)
2144	369,380.29	3,631,281.28	-2.24	Structure #2 -5+00 (hydro)
2145	369,390.58	3,631,273.36	-2.24	Structure #2 -5+00 (hydro)
2226	369,354.32	3,631,299.59	-2.74	Structure #2 -5+00 (hydro)
2230	369,348.13	3,631,303.90	-2.64	Structure #2 -5+00 (hydro)
2231	369,363.82	3,631,292.58	-2.64	Structure #2 -5+00 (hydro)
2235	369,359.12	3,631,296.05	-2.54	Structure #2 -5+00 (hydro)
2236	369,367.73	3,631,289.77	-2.44	Structure #2 -5+00 (hydro)
2237	369,342.83	3,631,307.65	-2.44	Structure #2 -5+00 (hydro)
2328	369,325.32	3,631,320.98	-2.74	Structure #2 -5+00 (hydro)
2329	369,328.55	3,631,318.28	-2.74	Structure #2 -5+00 (hydro)
2332	369,319.70	3,631,327.39	-2.67	Structure #2 -5+00 (hydro)
2333	369,332.32	3,631,315.29	-2.64	Structure #2 -5+00 (hydro)
2334	369,336.16	3,631,312.33	-2.64	Structure #2 -5+00 (hydro)
2441	369,300.31	3,631,342.60	-2.94	Structure #2 -5+00 (hydro)
2446	369,305.23	3,631,338.38	-2.84	Structure #2 -5+00 (hydro)
2447	369,296.98	3,631,345.35	-2.84	Structure #2 -5+00 (hydro)
2455	369,311.92	3,631,332.70	-2.74	Structure #2 -5+00 (hydro)
2465	369,308.53	3,631,335.58	-2.64	Structure #2 -5+00 (hydro)
2466	369,315.13	3,631,329.91	-2.64	Structure #2 -5+00 (hydro)
2560	369,266.86	3,631,367.35	-2.94	Structure #2 -5+00 (hydro)
2566	369,277.02	3,631,360.74	-2.84	Structure #2 -5+00 (hydro)
2567	369,293.53	3,631,348.13	-2.84	Structure #2 -5+00 (hydro)
2568	369,270.73	3,631,365.06	-2.84	Structure #2 -5+00 (hydro)
2569	369,287.63	3,631,352.99	-2.84	Structure #2 -5+00 (hydro)
2576	369,282.39	3,631,356.86	-2.74	Structure #2 -5+00 (hydro)
2630	369,232.36	3,631,387.66	-3.44	Structure #2 -5+00 (hydro)
2659	369,235.99	3,631,385.52	-3.24	Structure #2 -5+00 (hydro)
2664	369,242.49	3,631,381.62	-3.14	Structure #2 -5+00 (hydro)
2669	369,257.30	3,631,372.93	-3.07	Structure #2 -5+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2674	369,261.17	3,631,370.80	-3.04	Structure #2 -5+00 (hydro)
2675	369,246.40	3,631,379.44	-3.04	Structure #2 -5+00 (hydro)
2676	369,252.15	3,631,376.11	-3.04	Structure #2 -5+00 (hydro)
2761	369,198.86	3,631,406.58	-3.34	Structure #2 -5+00 (hydro)
2767	369,202.54	3,631,404.71	-3.24	Structure #2 -5+00 (hydro)
2768	369,228.35	3,631,390.30	-3.24	Structure #2 -5+00 (hydro)
2777	369,210.30	3,631,400.81	-3.14	Structure #2 -5+00 (hydro)
2778	369,223.83	3,631,393.15	-3.14	Structure #2 -5+00 (hydro)
2785	369,219.34	3,631,395.80	-3.04	Structure #2 -5+00 (hydro)
2786	369,206.44	3,631,402.86	-3.04	Structure #2 -5+00 (hydro)
2793	369,215.55	3,631,398.16	-2.94	Structure #2 -5+00 (hydro)
2832	369,161.56	3,631,424.50	-3.84	Structure #2 -5+00 (hydro)
2845	369,166.13	3,631,422.44	-3.74	Structure #2 -5+00 (hydro)
2886	369,191.45	3,631,410.65	-3.34	Structure #2 -5+00 (hydro)
2887	369,184.69	3,631,414.32	-3.34	Structure #2 -5+00 (hydro)
2912	369,170.01	3,631,420.97	-3.14	Structure #2 -5+00 (hydro)
2917	369,177.69	3,631,417.75	-3.14	Structure #2 -5+00 (hydro)
2918	369,173.86	3,631,419.32	-3.14	Structure #2 -5+00 (hydro)
2919	369,195.15	3,631,408.71	-3.14	Structure #2 -5+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1425	369,382.22	3,631,164.26	-3.63	Structure #2 -4+00 (hydro)
1426	369,385.17	3,631,161.42	-3.63	Structure #2 -4+00 (hydro)
1427	369,392.09	3,631,155.48	-3.63	Structure #2 -4+00 (hydro)
1514	369,348.31	3,631,184.56	-4.23	Structure #2 -4+00 (hydro)
1515	369,343.20	3,631,186.67	-4.23	Structure #2 -4+00 (hydro)
1521	369,352.25	3,631,182.98	-4.13	Structure #2 -4+00 (hydro)
1522	369,356.45	3,631,181.24	-4.13	Structure #2 -4+00 (hydro)
1526	369,365.18	3,631,177.16	-4.03	Structure #2 -4+00 (hydro)
1527	369,361.57	3,631,178.94	-4.03	Structure #2 -4+00 (hydro)
1529	369,368.92	3,631,175.10	-3.93	Structure #2 -4+00 (hydro)
1532	369,373.24	3,631,172.18	-3.83	Structure #2 -4+00 (hydro)
1534	369,376.41	3,631,169.62	-3.73	Structure #2 -4+00 (hydro)
1609	369,323.96	3,631,197.14	-4.53	Structure #2 -4+00 (hydro)
1610	369,315.60	3,631,202.67	-4.53	Structure #2 -4+00 (hydro)
1611	369,327.66	3,631,194.79	-4.53	Structure #2 -4+00 (hydro)
1612	369,318.87	3,631,200.36	-4.53	Structure #2 -4+00 (hydro)
1615	369,312.04	3,631,205.22	-4.43	Structure #2 -4+00 (hydro)
1616	369,308.10	3,631,207.97	-4.33	Structure #2 -4+00 (hydro)
1617	369,338.19	3,631,189.10	-4.33	Structure #2 -4+00 (hydro)
1618	369,332.18	3,631,192.16	-4.33	Structure #2 -4+00 (hydro)
1726	369,304.59	3,631,210.64	-4.23	Structure #2 -4+00 (hydro)
1729	369,301.28	3,631,213.02	-4.13	Structure #2 -4+00 (hydro)
1733	369,298.00	3,631,215.52	-4.03	Structure #2 -4+00 (hydro)
1740	369,294.78	3,631,217.90	-3.73	Structure #2 -4+00 (hydro)
1796	369,291.60	3,631,220.39	-3.13	Structure #2 -4+00 (hydro)
1816	369,285.80	3,631,224.85	-2.73	Structure #2 -4+00 (hydro)
1917	369,253.60	3,631,246.62	-2.87	Structure #2 -4+00 (hydro)
1918	369,265.01	3,631,241.39	-2.73	Structure #2 -4+00 (hydro)
1919	369,261.42	3,631,244.01	-2.73	Structure #2 -4+00 (hydro)
1920	369,258.14	3,631,246.40	-2.73	Structure #2 -4+00 (hydro)
1926	369,281.26	3,631,228.40	-2.53	Structure #2 -4+00 (hydro)
1929	369,278.10	3,631,230.91	-2.43	Structure #2 -4+00 (hydro)
1930	369,274.97	3,631,233.48	-2.43	Structure #2 -4+00 (hydro)
1931	369,268.74	3,631,238.46	-2.43	Structure #2 -4+00 (hydro)
2010	369,233.16	3,631,264.27	-3.13	Structure #2 -4+00 (hydro)
2011	369,229.47	3,631,266.60	-3.13	Structure #2 -4+00 (hydro)
2024	369,245.46	3,631,255.28	-2.93	Structure #2 -4+00 (hydro)
2025	369,237.42	3,631,261.22	-2.93	Structure #2 -4+00 (hydro)
2026	369,241.86	3,631,257.90	-2.93	Structure #2 -4+00 (hydro)
2032	369,249.42	3,631,252.45	-2.73	Structure #2 -4+00 (hydro)
2109	369,223.43	3,631,269.92	-3.13	Structure #2 -4+00 (hydro)
2110	369,219.37	3,631,272.01	-3.13	Structure #2 -4+00 (hydro)
2120	369,201.68	3,631,283.37	-2.93	Structure #2 -4+00 (hydro)
2122	369,210.12	3,631,277.24	-2.83	Structure #2 -4+00 (hydro)
2123	369,206.40	3,631,279.65	-2.83	Structure #2 -4+00 (hydro)
2124	369,213.65	3,631,275.14	-2.83	Structure #2 -4+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
2218	369,195.53	3,631,288.94	-2.93	Structure #2 -4+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1123	369,272.04	3,631,107.33	-4.63	Structure #2 -3+00 (hydro)
1124	369,275.33	3,631,103.55	-4.43	Structure #2 -3+00 (hydro)
1127	369,278.09	3,631,100.58	-4.13	Structure #2 -3+00 (hydro)
1137	369,280.75	3,631,097.42	-3.73	Structure #2 -3+00 (hydro)
1230	369,259.97	3,631,119.63	-5.03	Structure #2 -3+00 (hydro)
1231	369,256.86	3,631,122.46	-4.93	Structure #2 -3+00 (hydro)
1232	369,253.57	3,631,125.15	-4.93	Structure #2 -3+00 (hydro)
1233	369,250.25	3,631,127.75	-4.93	Structure #2 -3+00 (hydro)
1234	369,269.19	3,631,110.36	-4.73	Structure #2 -3+00 (hydro)
1235	369,264.58	3,631,115.21	-4.73	Structure #2 -3+00 (hydro)
1316	369,246.48	3,631,130.71	-4.83	Structure #2 -3+00 (hydro)
1317	369,242.52	3,631,133.32	-4.83	Structure #2 -3+00 (hydro)
1318	369,235.20	3,631,136.97	-4.67	Structure #2 -3+00 (hydro)
1319	369,222.79	3,631,146.14	-4.63	Structure #2 -3+00 (hydro)
1320	369,239.05	3,631,135.81	-4.63	Structure #2 -3+00 (hydro)
1324	369,229.95	3,631,141.70	-4.43	Structure #2 -3+00 (hydro)
1325	369,226.41	3,631,144.07	-4.43	Structure #2 -3+00 (hydro)
1407	369,194.51	3,631,164.10	-4.63	Structure #2 -3+00 (hydro)
1408	369,211.23	3,631,153.37	-4.63	Structure #2 -3+00 (hydro)
1409	369,200.80	3,631,160.01	-4.63	Structure #2 -3+00 (hydro)
1412	369,216.05	3,631,150.47	-4.53	Structure #2 -3+00 (hydro)
1495	369,174.69	3,631,178.15	-4.73	Structure #2 -3+00 (hydro)
1496	369,178.47	3,631,175.32	-4.73	Structure #2 -3+00 (hydro)
1497	369,181.85	3,631,172.88	-4.73	Structure #2 -3+00 (hydro)
1498	369,186.00	3,631,169.95	-4.73	Structure #2 -3+00 (hydro)
1499	369,168.66	3,631,182.41	-4.63	Structure #2 -3+00 (hydro)
1501	369,164.96	3,631,185.13	-4.53	Structure #2 -3+00 (hydro)
1523	369,161.59	3,631,187.63	-4.13	Structure #2 -3+00 (hydro)
1631	369,158.23	3,631,189.96	-3.63	Structure #2 -3+00 (hydro)
1654	369,146.56	3,631,198.81	-3.33	Structure #2 -3+00 (hydro)
1669	369,137.80	3,631,206.69	-3.23	Structure #2 -3+00 (hydro)
1670	369,154.90	3,631,192.39	-3.23	Structure #2 -3+00 (hydro)
1671	369,143.46	3,631,201.47	-3.23	Structure #2 -3+00 (hydro)
1687	369,151.24	3,631,195.23	-3.13	Structure #2 -3+00 (hydro)
1751	369,125.72	3,631,218.73	-3.33	Structure #2 -3+00 (hydro)
1775	369,131.78	3,631,212.69	-3.23	Structure #2 -3+00 (hydro)
1776	369,134.64	3,631,209.85	-3.23	Structure #2 -3+00 (hydro)
1777	369,119.08	3,631,225.59	-3.23	Structure #2 -3+00 (hydro)
1778	369,121.85	3,631,222.63	-3.23	Structure #2 -3+00 (hydro)
1779	369,128.95	3,631,215.60	-3.23	Structure #2 -3+00 (hydro)
1855	369,116.49	3,631,228.66	-3.33	Structure #2 -3+00 (hydro)
1856	369,104.52	3,631,248.02	-3.33	Structure #2 -3+00 (hydro)
1878	369,108.42	3,631,240.56	-3.23	Structure #2 -3+00 (hydro)
1879	369,110.47	3,631,237.07	-3.23	Structure #2 -3+00 (hydro)
1880	369,112.96	3,631,233.38	-3.23	Structure #2 -3+00 (hydro)
1881	369,106.33	3,631,244.44	-3.23	Structure #2 -3+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1959	369,098.75	3,631,259.87	-3.53	Structure #2 -3+00 (hydro)
1960	369,096.92	3,631,265.69	-3.53	Structure #2 -3+00 (hydro)
1963	369,101.30	3,631,254.53	-3.43	Structure #2 -3+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
780	369,198.34	3,631,025.66	-7.13	Structure #2 -2+00 (hydro)
781	369,201.47	3,631,022.91	-6.63	Structure #2 -2+00 (hydro)
784	369,204.91	3,631,020.14	-5.73	Structure #2 -2+00 (hydro)
786	369,208.50	3,631,017.12	-5.13	Structure #2 -2+00 (hydro)
787	369,212.07	3,631,013.84	-5.13	Structure #2 -2+00 (hydro)
863	369,173.46	3,631,047.73	-9.73	Structure #2 -2+00 (hydro)
864	369,177.19	3,631,043.83	-9.73	Structure #2 -2+00 (hydro)
865	369,181.05	3,631,040.26	-9.53	Structure #2 -2+00 (hydro)
866	369,184.54	3,631,037.72	-8.83	Structure #2 -2+00 (hydro)
867	369,187.79	3,631,035.02	-8.33	Structure #2 -2+00 (hydro)
868	369,191.66	3,631,031.19	-8.13	Structure #2 -2+00 (hydro)
869	369,195.08	3,631,028.42	-7.63	Structure #2 -2+00 (hydro)
944	369,167.15	3,631,054.47	-10.13	Structure #2 -2+00 (hydro)
945	369,169.97	3,631,051.44	-10.03	Structure #2 -2+00 (hydro)
946	369,162.59	3,631,058.94	-9.93	Structure #2 -2+00 (hydro)
947	369,159.61	3,631,061.89	-9.63	Structure #2 -2+00 (hydro)
948	369,154.14	3,631,066.46	-9.63	Structure #2 -2+00 (hydro)
1018	369,150.62	3,631,069.28	-9.73	Structure #2 -2+00 (hydro)
1019	369,147.31	3,631,071.64	-9.13	Structure #2 -2+00 (hydro)
1022	369,144.00	3,631,073.96	-8.23	Structure #2 -2+00 (hydro)
1023	369,140.68	3,631,079.71	-8.16	Structure #2 -2+00 (hydro)
1024	369,136.12	3,631,078.61	-8.13	Structure #2 -2+00 (hydro)
1025	369,128.01	3,631,082.15	-7.83	Structure #2 -2+00 (hydro)
1027	369,122.71	3,631,083.83	-7.73	Structure #2 -2+00 (hydro)
1028	369,117.62	3,631,085.00	-7.73	Structure #2 -2+00 (hydro)
1029	369,132.50	3,631,080.33	-7.73	Structure #2 -2+00 (hydro)
1030	369,112.71	3,631,085.75	-7.53	Structure #2 -2+00 (hydro)
1031	369,107.91	3,631,086.21	-7.33	Structure #2 -2+00 (hydro)
1032	369,102.22	3,631,086.89	-7.03	Structure #2 -2+00 (hydro)
1033	369,094.03	3,631,088.07	-6.63	Structure #2 -2+00 (hydro)
1034	369,098.07	3,631,087.48	-6.63	Structure #2 -2+00 (hydro)
1116	369,086.83	3,631,089.05	-6.53	Structure #2 -2+00 (hydro)
1119	369,081.79	3,631,089.93	-5.93	Structure #2 -2+00 (hydro)
1122	369,077.58	3,631,090.42	-5.43	Structure #2 -2+00 (hydro)
1211	369,072.48	3,631,091.41	-2.63	Structure #2 -2+00 (hydro)
1212	369,068.00	3,631,093.11	-2.53	Structure #2 -2+00 (hydro)
1213	369,064.53	3,631,095.20	-2.33	Structure #2 -2+00 (hydro)
1214	369,060.96	3,631,098.13	-2.13	Structure #2 -2+00 (hydro)
1215	369,053.32	3,631,107.78	-2.13	Structure #2 -2+00 (hydro)
1216	369,058.10	3,631,101.15	-2.03	Structure #2 -2+00 (hydro)
1218	369,055.68	3,631,104.35	-1.93	Structure #2 -2+00 (hydro)
1307	369,042.82	3,631,123.60	-2.53	Structure #2 -2+00 (hydro)
1308	369,045.33	3,631,120.35	-2.43	Structure #2 -2+00 (hydro)
1309	369,047.83	3,631,116.85	-2.23	Structure #2 -2+00 (hydro)
1310	369,049.98	3,631,113.24	-2.23	Structure #2 -2+00 (hydro)
1397	369,038.60	3,631,142.77	-2.76	Structure #2 -2+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1401	369,040.79	3,631,136.81	-2.66	Structure #2 -2+00 (hydro)
1404	369,042.64	3,631,131.59	-2.56	Structure #2 -2+00 (hydro)
1455	369,007.14	3,631,168.09	-3.23	Structure #2 -2+00 (hydro)
1468	369,032.57	3,631,161.48	-3.16	Structure #2 -2+00 (hydro)
1469	369,031.18	3,631,165.41	-3.16	Structure #2 -2+00 (hydro)
1470	369,013.41	3,631,159.35	-3.13	Structure #2 -2+00 (hydro)
1471	369,010.80	3,631,162.65	-3.13	Structure #2 -2+00 (hydro)
1472	369,017.84	3,631,153.85	-3.03	Structure #2 -2+00 (hydro)
1476	369,034.42	3,631,155.46	-2.96	Structure #2 -2+00 (hydro)
1484	369,035.99	3,631,150.52	-2.86	Structure #2 -2+00 (hydro)
1556	369,002.04	3,631,183.21	-3.33	Structure #2 -2+00 (hydro)
1572	369,005.20	3,631,171.84	-3.23	Structure #2 -2+00 (hydro)
1573	369,003.71	3,631,175.92	-3.23	Structure #2 -2+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
485	369,151.82	3,630,946.66	-4.03	Structure #2 -1+00 (hydro)
492	369,154.54	3,630,943.63	-3.63	Structure #2 -1+00 (hydro)
515	369,157.19	3,630,940.42	-3.23	Structure #2 -1+00 (hydro)
547	369,159.74	3,630,937.12	-2.63	Structure #2 -1+00 (hydro)
552	369,162.60	3,630,930.83	-2.13	Structure #2 -1+00 (hydro)
553	369,137.09	3,630,962.16	-6.23	Structure #2 -1+00 (hydro)
555	369,132.82	3,630,966.48	-5.93	Structure #2 -1+00 (hydro)
556	369,126.50	3,630,967.44	-5.76	Structure #2 -1+00 (hydro)
558	369,139.99	3,630,959.32	-5.73	Structure #2 -1+00 (hydro)
560	369,142.86	3,630,956.22	-4.93	Structure #2 -1+00 (hydro)
569	369,146.82	3,630,952.14	-4.13	Structure #2 -1+00 (hydro)
622	369,103.24	3,630,985.47	-16.93	Structure #2 -1+00 (hydro)
623	369,107.16	3,630,983.90	-15.63	Structure #2 -1+00 (hydro)
624	369,099.28	3,630,987.09	-15.43	Structure #2 -1+00 (hydro)
625	369,111.00	3,630,982.00	-13.23	Structure #2 -1+00 (hydro)
626	369,114.78	3,630,979.89	-11.33	Structure #2 -1+00 (hydro)
628	369,118.45	3,630,977.83	-7.83	Structure #2 -1+00 (hydro)
632	369,122.01	3,630,975.44	-5.23	Structure #2 -1+00 (hydro)
696	369,095.36	3,630,988.56	-13.73	Structure #2 -1+00 (hydro)
699	369,091.35	3,630,990.33	-12.23	Structure #2 -1+00 (hydro)
705	369,077.99	3,630,997.84	-9.53	Structure #2 -1+00 (hydro)
706	369,085.29	3,630,993.42	-9.43	Structure #2 -1+00 (hydro)
707	369,074.49	3,631,000.38	-8.93	Structure #2 -1+00 (hydro)
708	369,081.61	3,630,995.44	-8.93	Structure #2 -1+00 (hydro)
709	369,071.07	3,631,003.23	-8.23	Structure #2 -1+00 (hydro)
710	369,068.19	3,631,006.15	-7.03	Structure #2 -1+00 (hydro)
782	369,065.35	3,631,009.33	-6.13	Structure #2 -1+00 (hydro)
785	369,062.88	3,631,012.69	-5.23	Structure #2 -1+00 (hydro)
789	369,060.65	3,631,016.08	-4.63	Structure #2 -1+00 (hydro)
790	369,060.80	3,631,026.62	-4.33	Structure #2 -1+00 (hydro)
870	369,057.18	3,631,028.62	-3.73	Structure #2 -1+00 (hydro)
884	369,053.58	3,631,030.46	-3.43	Structure #2 -1+00 (hydro)
917	369,048.44	3,631,032.76	-3.13	Structure #2 -1+00 (hydro)
922	369,044.64	3,631,034.29	-2.93	Structure #2 -1+00 (hydro)
928	369,039.81	3,631,036.34	-2.83	Structure #2 -1+00 (hydro)
936	369,036.06	3,631,038.01	-2.63	Structure #2 -1+00 (hydro)
939	369,032.14	3,631,039.72	-2.43	Structure #2 -1+00 (hydro)
940	369,028.48	3,631,041.40	-2.13	Structure #2 -1+00 (hydro)
8407	369,171.02	3,630,930.01	0.59	Structure #2 - 1+00 (bankline)
8490	369,007.71	3,631,051.56	1.32	Structure #2 -1+00 (bankline)
8494	368,989.53	3,631,062.81	1.57	Structure #2 - 1+00 (bankline)
8874	368,961.10	3,631,078.88	0.35	Structure #2 - 1+00 (calc. bottom)
8875	368,950.35	3,631,099.99	-0.65	Structure #2 - 1+00 (calc. bottom)

Point Number	Northing	Easting	Elevation	Description
4231	371,427.61	3,631,906.74	-3.32	Structure #4 -14+09.5 (hydro)
4247	371,365.50	3,631,921.73	-3.62	Structure #4 -14+09.5 (hydro)
4248	371,361.38	3,631,921.75	-3.62	Structure #4 -14+09.5 (hydro)
4249	371,357.14	3,631,921.70	-3.62	Structure #4 -14+09.5 (hydro)
4250	371,331.20	3,631,925.92	-3.62	Structure #4 -14+09.5 (hydro)
4252	371,341.21	3,631,923.68	-3.62	Structure #4 -14+09.5 (hydro)
4253	371,370.07	3,631,921.57	-3.62	Structure #4 -14+09.5 (hydro)
4258	371,375.64	3,631,921.07	-3.52	Structure #4 -14+09.5 (hydro)
4259	371,337.21	3,631,924.40	-3.52	Structure #4 -14+09.5 (hydro)
4260	371,326.73	3,631,927.05	-3.52	Structure #4 -14+09.5 (hydro)
4261	371,411.15	3,631,913.09	-3.52	Structure #4 -14+09.5 (hydro)
4265	371,423.78	3,631,908.56	-3.52	Structure #4 -14+09.5 (hydro)
4266	371,406.90	3,631,914.32	-3.52	Structure #4 -14+09.5 (hydro)
4267	371,380.19	3,631,920.34	-3.52	Structure #4 -14+09.5 (hydro)
4269	371,390.34	3,631,918.03	-3.42	Structure #4 -14+09.5 (hydro)
4270	371,345.54	3,631,922.61	-3.42	Structure #4 -14+09.5 (hydro)
4271	371,349.62	3,631,922.08	-3.42	Structure #4 -14+09.5 (hydro)
4272	371,416.51	3,631,911.37	-3.42	Structure #4 -14+09.5 (hydro)
4273	371,394.58	3,631,916.95	-3.42	Structure #4 -14+09.5 (hydro)
4274	371,402.19	3,631,915.23	-3.42	Structure #4 -14+09.5 (hydro)
4279	371,384.21	3,631,919.34	-3.32	Structure #4 -14+09.5 (hydro)
4298	371,309.33	3,631,932.75	-3.62	Structure #4 -14+09.5 (hydro)
4299	371,305.01	3,631,934.29	-3.62	Structure #4 -14+09.5 (hydro)
4300	371,293.14	3,631,939.05	-3.62	Structure #4 -14+09.5 (hydro)
4301	371,301.17	3,631,935.73	-3.52	Structure #4 -14+09.5 (hydro)
4302	371,297.33	3,631,937.22	-3.52	Structure #4 -14+09.5 (hydro)
4303	371,285.62	3,631,942.37	-3.52	Structure #4 -14+09.5 (hydro)
4304	371,281.47	3,631,944.31	-3.52	Structure #4 -14+09.5 (hydro)
4305	371,275.87	3,631,947.11	-3.52	Structure #4 -14+09.5 (hydro)
4306	371,322.87	3,631,928.16	-3.52	Structure #4 -14+09.5 (hydro)
4307	371,318.51	3,631,929.52	-3.52	Structure #4 -14+09.5 (hydro)
4308	371,314.24	3,631,930.98	-3.52	Structure #4 -14+09.5 (hydro)
4310	371,289.26	3,631,940.56	-3.42	Structure #4 -14+09.5 (hydro)
4332	371,218.61	3,631,956.89	-3.72	Structure #4 -14+09.5 (hydro)
4333	371,207.21	3,631,958.76	-3.72	Structure #4 -14+09.5 (hydro)
4337	371,223.20	3,631,956.14	-3.62	Structure #4 -14+09.5 (hydro)
4338	371,227.28	3,631,956.01	-3.62	Structure #4 -14+09.5 (hydro)
4339	371,231.29	3,631,955.70	-3.62	Structure #4 -14+09.5 (hydro)
4340	371,235.42	3,631,955.44	-3.62	Structure #4 -14+09.5 (hydro)
4341	371,244.06	3,631,955.19	-3.62	Structure #4 -14+09.5 (hydro)
4342	371,248.41	3,631,955.01	-3.62	Structure #4 -14+09.5 (hydro)
4343	371,252.58	3,631,954.77	-3.62	Structure #4 -14+09.5 (hydro)
4344	371,211.12	3,631,957.76	-3.62	Structure #4 -14+09.5 (hydro)
4346	371,240.02	3,631,955.37	-3.52	Structure #4 -14+09.5 (hydro)
4347	371,203.26	3,631,959.69	-3.52	Structure #4 -14+09.5 (hydro)
4348	371,199.39	3,631,960.87	-3.52	Structure #4 -14+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
4349	371,195.38	3,631,962.45	-3.52	Structure #4 -14+09.5 (hydro)
4350	371,191.19	3,631,964.21	-3.52	Structure #4 -14+09.5 (hydro)
4351	371,187.28	3,631,965.98	-3.52	Structure #4 -14+09.5 (hydro)
4352	371,272.10	3,631,948.79	-3.52	Structure #4 -14+09.5 (hydro)
4353	371,263.76	3,631,952.12	-3.52	Structure #4 -14+09.5 (hydro)
4354	371,259.61	3,631,953.20	-3.52	Structure #4 -14+09.5 (hydro)
4355	371,267.50	3,631,950.60	-3.42	Structure #4 -14+09.5 (hydro)
4377	371,178.72	3,631,969.98	-3.72	Structure #4 -14+09.5 (hydro)
4379	371,162.89	3,631,976.80	-3.62	Structure #4 -14+09.5 (hydro)
4380	371,174.62	3,631,971.88	-3.62	Structure #4 -14+09.5 (hydro)
4381	371,146.70	3,631,984.10	-3.62	Structure #4 -14+09.5 (hydro)
4382	371,140.70	3,631,986.59	-3.52	Structure #4 -14+09.5 (hydro)
4383	371,150.94	3,631,982.25	-3.52	Structure #4 -14+09.5 (hydro)
4384	371,154.61	3,631,980.51	-3.52	Structure #4 -14+09.5 (hydro)
4385	371,158.27	3,631,978.85	-3.52	Structure #4 -14+09.5 (hydro)
4386	371,182.71	3,631,968.14	-3.52	Structure #4 -14+09.5 (hydro)
4387	371,167.29	3,631,974.87	-3.52	Structure #4 -14+09.5 (hydro)
4403	371,118.48	3,631,994.60	-3.72	Structure #4 -14+09.5 (hydro)
4404	371,071.46	3,632,007.62	-3.72	Structure #4 -14+09.5 (hydro)
4405	371,086.41	3,632,003.02	-3.72	Structure #4 -14+09.5 (hydro)
4406	371,122.79	3,631,993.22	-3.72	Structure #4 -14+09.5 (hydro)
4407	371,097.81	3,631,999.56	-3.72	Structure #4 -14+09.5 (hydro)
4408	371,076.56	3,632,005.99	-3.72	Structure #4 -14+09.5 (hydro)
4411	371,130.53	3,631,990.69	-3.62	Structure #4 -14+09.5 (hydro)
4412	371,080.36	3,632,004.72	-3.62	Structure #4 -14+09.5 (hydro)
4413	371,090.19	3,632,001.68	-3.62	Structure #4 -14+09.5 (hydro)
4414	371,101.80	3,631,998.56	-3.62	Structure #4 -14+09.5 (hydro)
4415	371,105.98	3,631,997.31	-3.62	Structure #4 -14+09.5 (hydro)
4416	371,110.12	3,631,996.62	-3.62	Structure #4 -14+09.5 (hydro)
4417	371,114.28	3,631,995.25	-3.62	Structure #4 -14+09.5 (hydro)
4419	371,134.38	3,631,989.39	-3.52	Structure #4 -14+09.5 (hydro)
4432	371,058.74	3,632,011.76	-3.72	Structure #4 -14+09.5 (hydro)
4433	371,050.83	3,632,014.47	-3.72	Structure #4 -14+09.5 (hydro)
4438	371,063.64	3,632,010.17	-3.62	Structure #4 -14+09.5 (hydro)
4439	371,054.63	3,632,013.14	-3.62	Structure #4 -14+09.5 (hydro)
4440	371,067.52	3,632,008.78	-3.62	Structure #4 -14+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
4104	371,323.95	3,631,822.33	-3.42	Structure #4 -13+09.5 (hydro)
4105	371,319.67	3,631,823.55	-3.42	Structure #4 -13+09.5 (hydro)
4109	371,309.84	3,631,826.40	-3.32	Structure #4 -13+09.5 (hydro)
4110	371,331.28	3,631,820.42	-3.32	Structure #4 -13+09.5 (hydro)
4111	371,304.50	3,631,827.89	-3.32	Structure #4 -13+09.5 (hydro)
4114	371,315.64	3,631,824.82	-3.22	Structure #4 -13+09.5 (hydro)
4123	371,293.95	3,631,830.27	-3.52	Structure #4 -13+09.5 (hydro)
4124	371,275.65	3,631,833.74	-3.52	Structure #4 -13+09.5 (hydro)
4125	371,279.89	3,631,832.84	-3.52	Structure #4 -13+09.5 (hydro)
4126	371,248.53	3,631,841.08	-3.52	Structure #4 -13+09.5 (hydro)
4127	371,244.48	3,631,842.93	-3.52	Structure #4 -13+09.5 (hydro)
4128	371,235.73	3,631,846.09	-3.42	Structure #4 -13+09.5 (hydro)
4129	371,239.50	3,631,844.53	-3.42	Structure #4 -13+09.5 (hydro)
4130	371,263.73	3,631,837.14	-3.42	Structure #4 -13+09.5 (hydro)
4131	371,267.90	3,631,835.89	-3.42	Structure #4 -13+09.5 (hydro)
4132	371,298.27	3,631,829.37	-3.42	Structure #4 -13+09.5 (hydro)
4133	371,284.92	3,631,832.19	-3.32	Structure #4 -13+09.5 (hydro)
4134	371,253.26	3,631,839.69	-3.32	Structure #4 -13+09.5 (hydro)
4139	371,289.87	3,631,831.28	-3.22	Structure #4 -13+09.5 (hydro)
4140	371,259.72	3,631,838.58	-3.22	Structure #4 -13+09.5 (hydro)
4145	371,131.16	3,631,866.54	-3.72	Structure #4 -13+09.5 (hydro)
4149	371,183.95	3,631,863.60	-3.62	Structure #4 -13+09.5 (hydro)
4150	371,198.54	3,631,860.57	-3.62	Structure #4 -13+09.5 (hydro)
4151	371,163.19	3,631,866.13	-3.62	Structure #4 -13+09.5 (hydro)
4152	371,144.58	3,631,866.10	-3.62	Structure #4 -13+09.5 (hydro)
4153	371,208.93	3,631,857.87	-3.52	Structure #4 -13+09.5 (hydro)
4154	371,213.02	3,631,856.51	-3.52	Structure #4 -13+09.5 (hydro)
4155	371,217.08	3,631,855.07	-3.52	Structure #4 -13+09.5 (hydro)
4156	371,204.64	3,631,859.10	-3.52	Structure #4 -13+09.5 (hydro)
4157	371,153.88	3,631,866.37	-3.52	Structure #4 -13+09.5 (hydro)
4158	371,179.78	3,631,864.39	-3.52	Structure #4 -13+09.5 (hydro)
4159	371,148.77	3,631,866.25	-3.52	Structure #4 -13+09.5 (hydro)
4160	371,168.83	3,631,865.86	-3.52	Structure #4 -13+09.5 (hydro)
4161	371,223.28	3,631,852.69	-3.42	Structure #4 -13+09.5 (hydro)
4162	371,191.31	3,631,862.28	-3.42	Structure #4 -13+09.5 (hydro)
4163	371,158.82	3,631,866.41	-3.42	Structure #4 -13+09.5 (hydro)
4164	371,135.39	3,631,866.37	-3.42	Structure #4 -13+09.5 (hydro)
4165	371,140.25	3,631,866.27	-3.42	Structure #4 -13+09.5 (hydro)
4166	371,173.09	3,631,865.51	-3.42	Structure #4 -13+09.5 (hydro)
4167	371,127.02	3,631,867.58	-3.32	Structure #4 -13+09.5 (hydro)
4168	371,227.25	3,631,850.96	-3.32	Structure #4 -13+09.5 (hydro)
4169	371,231.43	3,631,849.10	-3.32	Structure #4 -13+09.5 (hydro)
4182	371,103.98	3,631,871.56	-3.72	Structure #4 -13+09.5 (hydro)
4183	371,060.02	3,631,882.78	-3.72	Structure #4 -13+09.5 (hydro)
4188	371,073.95	3,631,879.95	-3.62	Structure #4 -13+09.5 (hydro)
4189	371,078.10	3,631,879.10	-3.62	Structure #4 -13+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
4192	371,108.15	3,631,870.71	-3.52	Structure #4 -13+09.5 (hydro)
4193	371,052.72	3,631,885.15	-3.52	Structure #4 -13+09.5 (hydro)
4194	371,064.52	3,631,881.91	-3.52	Structure #4 -13+09.5 (hydro)
4195	371,118.24	3,631,868.89	-3.52	Structure #4 -13+09.5 (hydro)
4196	371,083.02	3,631,878.04	-3.52	Structure #4 -13+09.5 (hydro)
4197	371,090.49	3,631,875.93	-3.42	Structure #4 -13+09.5 (hydro)
4198	371,094.42	3,631,874.73	-3.42	Structure #4 -13+09.5 (hydro)
4199	371,098.45	3,631,873.59	-3.42	Structure #4 -13+09.5 (hydro)
4200	371,046.98	3,631,887.69	-3.42	Structure #4 -13+09.5 (hydro)
4201	371,068.77	3,631,881.07	-3.42	Structure #4 -13+09.5 (hydro)
4202	371,112.46	3,631,870.10	-3.32	Structure #4 -13+09.5 (hydro)
4203	371,122.24	3,631,868.44	-3.22	Structure #4 -13+09.5 (hydro)
4217	371,020.44	3,631,904.00	-3.62	Structure #4 -13+09.5 (hydro)
4218	371,023.85	3,631,901.28	-3.62	Structure #4 -13+09.5 (hydro)
4226	371,035.34	3,631,894.14	-3.52	Structure #4 -13+09.5 (hydro)
4227	371,031.40	3,631,896.39	-3.52	Structure #4 -13+09.5 (hydro)
4228	371,027.68	3,631,898.74	-3.42	Structure #4 -13+09.5 (hydro)
4229	371,038.89	3,631,892.22	-3.42	Structure #4 -13+09.5 (hydro)
4230	371,043.44	3,631,889.68	-3.42	Structure #4 -13+09.5 (hydro)
4251	370,998.97	3,631,924.46	-3.62	Structure #4 -13+09.5 (hydro)
4262	371,002.46	3,631,921.73	-3.52	Structure #4 -13+09.5 (hydro)
4263	371,005.75	3,631,918.73	-3.52	Structure #4 -13+09.5 (hydro)
4264	371,008.83	3,631,915.87	-3.52	Structure #4 -13+09.5 (hydro)
4275	371,016.21	3,631,908.39	-3.42	Structure #4 -13+09.5 (hydro)
4276	371,012.05	3,631,912.87	-3.42	Structure #4 -13+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
3915	371,414.11	3,631,711.63	-3.52	Structure #4 -12+09.5 (hydro)
3916	371,405.49	3,631,714.70	-3.52	Structure #4 -12+09.5 (hydro)
3917	371,393.29	3,631,717.78	-3.52	Structure #4 -12+09.5 (hydro)
3918	371,386.70	3,631,719.26	-3.52	Structure #4 -12+09.5 (hydro)
3919	371,371.74	3,631,722.60	-3.52	Structure #4 -12+09.5 (hydro)
3922	371,382.66	3,631,720.17	-3.42	Structure #4 -12+09.5 (hydro)
3923	371,378.40	3,631,721.05	-3.42	Structure #4 -12+09.5 (hydro)
3924	371,367.69	3,631,723.45	-3.42	Structure #4 -12+09.5 (hydro)
3925	371,399.73	3,631,716.20	-3.42	Structure #4 -12+09.5 (hydro)
3928	371,409.72	3,631,713.32	-3.42	Structure #4 -12+09.5 (hydro)
3937	371,356.93	3,631,725.51	-3.32	Structure #4 -12+09.5 (hydro)
3941	371,351.08	3,631,726.54	-3.22	Structure #4 -12+09.5 (hydro)
3942	371,361.37	3,631,724.50	-3.22	Structure #4 -12+09.5 (hydro)
3943	371,347.03	3,631,727.62	-3.12	Structure #4 -12+09.5 (hydro)
3963	371,285.36	3,631,744.50	-3.22	Structure #4 -12+09.5 (hydro)
3964	371,281.47	3,631,745.46	-3.22	Structure #4 -12+09.5 (hydro)
3965	371,277.61	3,631,746.52	-3.22	Structure #4 -12+09.5 (hydro)
3966	371,273.48	3,631,747.46	-3.22	Structure #4 -12+09.5 (hydro)
3967	371,308.52	3,631,738.43	-3.22	Structure #4 -12+09.5 (hydro)
3968	371,323.18	3,631,734.99	-3.22	Structure #4 -12+09.5 (hydro)
3969	371,318.80	3,631,736.11	-3.22	Structure #4 -12+09.5 (hydro)
3970	371,314.73	3,631,737.11	-3.22	Structure #4 -12+09.5 (hydro)
3971	371,304.52	3,631,739.30	-3.22	Structure #4 -12+09.5 (hydro)
3972	371,300.55	3,631,740.32	-3.22	Structure #4 -12+09.5 (hydro)
3973	371,296.59	3,631,741.31	-3.22	Structure #4 -12+09.5 (hydro)
3974	371,292.66	3,631,742.43	-3.22	Structure #4 -12+09.5 (hydro)
3981	371,330.75	3,631,732.63	-3.12	Structure #4 -12+09.5 (hydro)
3982	371,334.56	3,631,731.22	-3.12	Structure #4 -12+09.5 (hydro)
3983	371,342.66	3,631,728.68	-3.12	Structure #4 -12+09.5 (hydro)
3984	371,338.73	3,631,729.96	-3.02	Structure #4 -12+09.5 (hydro)
3999	371,177.89	3,631,765.84	-3.52	Structure #4 -12+09.5 (hydro)
4000	371,181.78	3,631,764.87	-3.52	Structure #4 -12+09.5 (hydro)
4001	371,171.17	3,631,767.97	-3.42	Structure #4 -12+09.5 (hydro)
4002	371,232.23	3,631,753.05	-3.42	Structure #4 -12+09.5 (hydro)
4003	371,186.01	3,631,763.17	-3.42	Structure #4 -12+09.5 (hydro)
4004	371,194.58	3,631,760.16	-3.42	Structure #4 -12+09.5 (hydro)
4005	371,208.88	3,631,756.44	-3.42	Structure #4 -12+09.5 (hydro)
4006	371,225.16	3,631,754.10	-3.42	Structure #4 -12+09.5 (hydro)
4007	371,263.21	3,631,749.07	-3.32	Structure #4 -12+09.5 (hydro)
4008	371,257.34	3,631,749.70	-3.32	Structure #4 -12+09.5 (hydro)
4009	371,246.31	3,631,751.24	-3.32	Structure #4 -12+09.5 (hydro)
4010	371,239.87	3,631,751.85	-3.32	Structure #4 -12+09.5 (hydro)
4011	371,215.54	3,631,755.11	-3.32	Structure #4 -12+09.5 (hydro)
4012	371,199.34	3,631,758.75	-3.32	Structure #4 -12+09.5 (hydro)
4013	371,190.72	3,631,761.66	-3.32	Structure #4 -12+09.5 (hydro)
4014	371,204.46	3,631,757.16	-3.32	Structure #4 -12+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
4015	371,269.11	3,631,748.32	-3.32	Structure #4 -12+09.5 (hydro)
4016	371,250.30	3,631,750.62	-3.22	Structure #4 -12+09.5 (hydro)
4038	371,127.17	3,631,784.80	-3.52	Structure #4 -12+09.5 (hydro)
4039	371,132.07	3,631,783.08	-3.52	Structure #4 -12+09.5 (hydro)
4040	371,119.60	3,631,786.97	-3.42	Structure #4 -12+09.5 (hydro)
4041	371,135.92	3,631,781.95	-3.42	Structure #4 -12+09.5 (hydro)
4043	371,144.80	3,631,778.33	-3.42	Structure #4 -12+09.5 (hydro)
4044	371,158.71	3,631,772.07	-3.42	Structure #4 -12+09.5 (hydro)
4045	371,166.05	3,631,769.28	-3.42	Structure #4 -12+09.5 (hydro)
4046	371,154.86	3,631,773.71	-3.32	Structure #4 -12+09.5 (hydro)
4047	371,150.92	3,631,775.46	-3.32	Structure #4 -12+09.5 (hydro)
4065	371,048.58	3,631,807.54	-3.62	Structure #4 -12+09.5 (hydro)
4066	371,089.57	3,631,798.83	-3.52	Structure #4 -12+09.5 (hydro)
4067	371,060.88	3,631,805.15	-3.52	Structure #4 -12+09.5 (hydro)
4068	371,096.69	3,631,796.57	-3.52	Structure #4 -12+09.5 (hydro)
4069	371,085.13	3,631,799.84	-3.52	Structure #4 -12+09.5 (hydro)
4070	371,081.21	3,631,800.79	-3.52	Structure #4 -12+09.5 (hydro)
4071	371,076.12	3,631,801.75	-3.52	Structure #4 -12+09.5 (hydro)
4072	371,070.63	3,631,803.07	-3.52	Structure #4 -12+09.5 (hydro)
4073	371,044.36	3,631,807.78	-3.52	Structure #4 -12+09.5 (hydro)
4077	371,052.94	3,631,806.59	-3.42	Structure #4 -12+09.5 (hydro)
4078	371,066.60	3,631,803.76	-3.42	Structure #4 -12+09.5 (hydro)
4079	371,101.34	3,631,794.64	-3.42	Structure #4 -12+09.5 (hydro)
4080	371,115.33	3,631,788.52	-3.42	Structure #4 -12+09.5 (hydro)
4084	371,105.83	3,631,792.57	-3.32	Structure #4 -12+09.5 (hydro)
4085	371,111.43	3,631,790.12	-3.32	Structure #4 -12+09.5 (hydro)
4100	371,031.86	3,631,808.64	-3.52	Structure #4 -12+09.5 (hydro)
4101	371,027.24	3,631,809.12	-3.52	Structure #4 -12+09.5 (hydro)
4102	371,023.00	3,631,809.42	-3.52	Structure #4 -12+09.5 (hydro)
4103	371,040.18	3,631,808.30	-3.52	Structure #4 -12+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
3735	371,290.44	3,631,620.72	-3.23	Structure #4 -11+09.5 (hydro)
3738	371,283.22	3,631,622.51	-3.13	Structure #4 -11+09.5 (hydro)
3741	371,278.99	3,631,623.43	-3.03	Structure #4 -11+09.5 (hydro)
3747	371,267.73	3,631,626.50	-2.83	Structure #4 -11+09.5 (hydro)
3748	371,274.85	3,631,624.64	-2.83	Structure #4 -11+09.5 (hydro)
3769	371,209.27	3,631,646.90	-3.13	Structure #4 -11+09.5 (hydro)
3770	371,224.98	3,631,641.70	-3.13	Structure #4 -11+09.5 (hydro)
3773	371,220.85	3,631,643.24	-3.03	Structure #4 -11+09.5 (hydro)
3777	371,229.59	3,631,640.25	-2.93	Structure #4 -11+09.5 (hydro)
3778	371,215.11	3,631,645.24	-2.93	Structure #4 -11+09.5 (hydro)
3779	371,261.78	3,631,628.15	-2.93	Structure #4 -11+09.5 (hydro)
3780	371,238.70	3,631,636.81	-2.83	Structure #4 -11+09.5 (hydro)
3781	371,244.27	3,631,634.63	-2.83	Structure #4 -11+09.5 (hydro)
3782	371,256.65	3,631,629.92	-2.73	Structure #4 -11+09.5 (hydro)
3783	371,234.17	3,631,638.57	-2.73	Structure #4 -11+09.5 (hydro)
3784	371,252.74	3,631,631.46	-2.63	Structure #4 -11+09.5 (hydro)
3785	371,248.21	3,631,633.14	-2.63	Structure #4 -11+09.5 (hydro)
3799	371,186.18	3,631,651.71	-3.43	Structure #4 -11+09.5 (hydro)
3803	371,146.84	3,631,662.71	-3.33	Structure #4 -11+09.5 (hydro)
3804	371,181.36	3,631,652.65	-3.33	Structure #4 -11+09.5 (hydro)
3806	371,131.81	3,631,666.86	-3.23	Structure #4 -11+09.5 (hydro)
3807	371,136.06	3,631,665.63	-3.23	Structure #4 -11+09.5 (hydro)
3808	371,140.19	3,631,664.61	-3.23	Structure #4 -11+09.5 (hydro)
3809	371,155.18	3,631,660.37	-3.23	Structure #4 -11+09.5 (hydro)
3810	371,166.18	3,631,656.60	-3.23	Structure #4 -11+09.5 (hydro)
3811	371,170.12	3,631,655.24	-3.23	Structure #4 -11+09.5 (hydro)
3812	371,162.13	3,631,658.04	-3.13	Structure #4 -11+09.5 (hydro)
3813	371,151.03	3,631,661.65	-3.13	Structure #4 -11+09.5 (hydro)
3814	371,174.84	3,631,654.12	-3.13	Structure #4 -11+09.5 (hydro)
3815	371,201.38	3,631,648.94	-3.13	Structure #4 -11+09.5 (hydro)
3816	371,191.80	3,631,650.95	-3.13	Structure #4 -11+09.5 (hydro)
3820	371,196.70	3,631,650.02	-3.03	Structure #4 -11+09.5 (hydro)
3822	371,079.89	3,631,683.20	-3.53	Structure #4 -11+09.5 (hydro)
3823	371,063.57	3,631,686.31	-3.53	Structure #4 -11+09.5 (hydro)
3829	371,102.97	3,631,677.32	-3.43	Structure #4 -11+09.5 (hydro)
3830	371,075.68	3,631,684.02	-3.43	Structure #4 -11+09.5 (hydro)
3831	371,089.22	3,631,681.24	-3.43	Structure #4 -11+09.5 (hydro)
3841	371,059.33	3,631,687.19	-3.33	Structure #4 -11+09.5 (hydro)
3842	371,116.15	3,631,672.35	-3.33	Structure #4 -11+09.5 (hydro)
3843	371,093.42	3,631,680.28	-3.33	Structure #4 -11+09.5 (hydro)
3846	371,124.15	3,631,669.36	-3.23	Structure #4 -11+09.5 (hydro)
3847	371,054.35	3,631,687.95	-3.23	Structure #4 -11+09.5 (hydro)
3848	371,108.23	3,631,675.56	-3.23	Structure #4 -11+09.5 (hydro)
3849	371,085.00	3,631,682.43	-3.23	Structure #4 -11+09.5 (hydro)
3850	371,120.17	3,631,670.86	-3.23	Structure #4 -11+09.5 (hydro)
3852	371,069.03	3,631,685.59	-3.13	Structure #4 -11+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
3853	371,112.21	3,631,674.03	-3.13	Structure #4 -11+09.5 (hydro)
3854	371,098.34	3,631,679.10	-3.13	Structure #4 -11+09.5 (hydro)
3864	371,026.16	3,631,689.88	-3.63	Structure #4 -11+09.5 (hydro)
3866	371,042.03	3,631,689.02	-3.53	Structure #4 -11+09.5 (hydro)
3867	371,011.46	3,631,692.63	-3.53	Structure #4 -11+09.5 (hydro)
3868	371,030.34	3,631,689.66	-3.53	Structure #4 -11+09.5 (hydro)
3873	370,991.97	3,631,699.31	-3.43	Structure #4 -11+09.5 (hydro)
3874	371,047.61	3,631,688.75	-3.43	Structure #4 -11+09.5 (hydro)
3875	371,015.51	3,631,691.77	-3.43	Structure #4 -11+09.5 (hydro)
3876	370,988.02	3,631,701.02	-3.43	Structure #4 -11+09.5 (hydro)
3877	370,997.06	3,631,697.39	-3.43	Structure #4 -11+09.5 (hydro)
3884	370,978.33	3,631,706.42	-3.33	Structure #4 -11+09.5 (hydro)
3885	371,037.76	3,631,689.32	-3.33	Structure #4 -11+09.5 (hydro)
3888	371,007.10	3,631,694.16	-3.23	Structure #4 -11+09.5 (hydro)
3889	371,021.92	3,631,690.82	-3.23	Structure #4 -11+09.5 (hydro)
3890	370,981.89	3,631,704.47	-3.23	Structure #4 -11+09.5 (hydro)
3891	371,000.99	3,631,696.18	-3.23	Structure #4 -11+09.5 (hydro)
3912	370,961.73	3,631,715.44	-3.53	Structure #4 -11+09.5 (hydro)
3913	370,946.18	3,631,722.98	-3.53	Structure #4 -11+09.5 (hydro)
3914	370,950.14	3,631,720.91	-3.53	Structure #4 -11+09.5 (hydro)
3921	370,965.58	3,631,713.44	-3.43	Structure #4 -11+09.5 (hydro)
3932	370,942.41	3,631,725.33	-3.33	Structure #4 -11+09.5 (hydro)
3933	370,954.37	3,631,719.08	-3.33	Structure #4 -11+09.5 (hydro)
3934	370,958.05	3,631,717.39	-3.33	Structure #4 -11+09.5 (hydro)
3935	370,973.87	3,631,708.95	-3.33	Structure #4 -11+09.5 (hydro)
3940	370,969.33	3,631,711.56	-3.23	Structure #4 -11+09.5 (hydro)
3958	370,926.19	3,631,734.92	-3.43	Structure #4 -11+09.5 (hydro)
3959	370,930.18	3,631,732.79	-3.43	Structure #4 -11+09.5 (hydro)
3960	370,937.71	3,631,728.28	-3.43	Structure #4 -11+09.5 (hydro)
3961	370,934.14	3,631,730.48	-3.33	Structure #4 -11+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
3422	371,289.07	3,631,543.68	-5.93	Structure #4 -10+09.5 (hydro)
3423	371,285.04	3,631,544.90	-5.73	Structure #4 -10+09.5 (hydro)
3424	371,281.24	3,631,546.62	-5.33	Structure #4 -10+09.5 (hydro)
3493	371,275.81	3,631,550.76	-5.33	Structure #4 -10+09.5 (hydro)
3494	371,272.28	3,631,553.18	-5.03	Structure #4 -10+09.5 (hydro)
3495	371,268.87	3,631,555.60	-4.63	Structure #4 -10+09.5 (hydro)
3496	371,265.26	3,631,557.98	-4.43	Structure #4 -10+09.5 (hydro)
3497	371,260.37	3,631,561.74	-4.43	Structure #4 -10+09.5 (hydro)
3503	371,256.84	3,631,564.19	-3.93	Structure #4 -10+09.5 (hydro)
3528	371,214.98	3,631,567.65	-3.43	Structure #4 -10+09.5 (hydro)
3537	371,253.70	3,631,566.75	-3.33	Structure #4 -10+09.5 (hydro)
3563	371,207.36	3,631,566.26	-3.13	Structure #4 -10+09.5 (hydro)
3565	371,199.79	3,631,565.26	-3.03	Structure #4 -10+09.5 (hydro)
3569	371,192.89	3,631,564.58	-2.73	Structure #4 -10+09.5 (hydro)
3570	371,185.73	3,631,564.55	-2.43	Structure #4 -10+09.5 (hydro)
3571	371,179.82	3,631,565.68	-2.23	Structure #4 -10+09.5 (hydro)
3590	371,222.82	3,631,569.17	-3.53	Structure #4 -10+09.5 (hydro)
3595	371,237.90	3,631,571.09	-3.43	Structure #4 -10+09.5 (hydro)
3601	371,231.28	3,631,570.57	-3.33	Structure #4 -10+09.5 (hydro)
3602	371,242.79	3,631,570.79	-3.33	Structure #4 -10+09.5 (hydro)
3603	371,247.47	3,631,569.58	-3.33	Structure #4 -10+09.5 (hydro)
3613	371,227.30	3,631,569.57	-3.23	Structure #4 -10+09.5 (hydro)
3614	371,096.61	3,631,582.88	-3.23	Structure #4 -10+09.5 (hydro)
3615	371,084.60	3,631,586.17	-3.23	Structure #4 -10+09.5 (hydro)
3616	371,100.66	3,631,582.08	-3.23	Structure #4 -10+09.5 (hydro)
3617	371,091.28	3,631,584.18	-3.23	Structure #4 -10+09.5 (hydro)
3620	371,120.43	3,631,579.20	-3.13	Structure #4 -10+09.5 (hydro)
3621	371,080.28	3,631,587.58	-3.13	Structure #4 -10+09.5 (hydro)
3628	371,108.89	3,631,580.30	-3.03	Structure #4 -10+09.5 (hydro)
3630	371,115.64	3,631,579.32	-2.93	Structure #4 -10+09.5 (hydro)
3631	371,104.89	3,631,580.98	-2.93	Structure #4 -10+09.5 (hydro)
3635	371,126.06	3,631,578.51	-2.83	Structure #4 -10+09.5 (hydro)
3636	371,133.25	3,631,577.78	-2.73	Structure #4 -10+09.5 (hydro)
3637	371,137.46	3,631,577.60	-2.73	Structure #4 -10+09.5 (hydro)
3638	371,142.90	3,631,576.94	-2.73	Structure #4 -10+09.5 (hydro)
3639	371,147.49	3,631,576.07	-2.63	Structure #4 -10+09.5 (hydro)
3640	371,153.04	3,631,575.13	-2.63	Structure #4 -10+09.5 (hydro)
3641	371,156.98	3,631,574.17	-2.53	Structure #4 -10+09.5 (hydro)
3642	371,161.08	3,631,572.86	-2.53	Structure #4 -10+09.5 (hydro)
3643	371,168.36	3,631,570.31	-2.33	Structure #4 -10+09.5 (hydro)
3644	371,173.26	3,631,568.17	-2.23	Structure #4 -10+09.5 (hydro)
3667	371,017.81	3,631,607.36	-3.33	Structure #4 -10+09.5 (hydro)
3668	371,032.41	3,631,603.87	-3.33	Structure #4 -10+09.5 (hydro)
3669	371,037.00	3,631,602.98	-3.33	Structure #4 -10+09.5 (hydro)
3670	371,047.17	3,631,600.74	-3.33	Structure #4 -10+09.5 (hydro)
3677	371,026.77	3,631,605.02	-3.23	Structure #4 -10+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
3678	371,074.10	3,631,589.86	-3.23	Structure #4 -10+09.5 (hydro)
3679	371,055.80	3,631,597.82	-3.23	Structure #4 -10+09.5 (hydro)
3680	371,022.24	3,631,606.16	-3.23	Structure #4 -10+09.5 (hydro)
3681	371,052.00	3,631,599.24	-3.23	Structure #4 -10+09.5 (hydro)
3682	371,043.05	3,631,601.73	-3.23	Structure #4 -10+09.5 (hydro)
3685	371,059.93	3,631,596.04	-3.13	Structure #4 -10+09.5 (hydro)
3686	371,064.00	3,631,594.21	-3.13	Structure #4 -10+09.5 (hydro)
3687	371,068.08	3,631,592.31	-3.13	Structure #4 -10+09.5 (hydro)
3719	370,972.94	3,631,617.27	-3.33	Structure #4 -10+09.5 (hydro)
3720	370,991.87	3,631,613.79	-3.33	Structure #4 -10+09.5 (hydro)
3721	370,987.51	3,631,614.45	-3.33	Structure #4 -10+09.5 (hydro)
3722	370,983.41	3,631,615.18	-3.33	Structure #4 -10+09.5 (hydro)
3723	370,977.62	3,631,616.25	-3.33	Structure #4 -10+09.5 (hydro)
3724	370,960.85	3,631,620.68	-3.33	Structure #4 -10+09.5 (hydro)
3725	370,964.72	3,631,619.34	-3.33	Structure #4 -10+09.5 (hydro)
3726	370,998.05	3,631,612.48	-3.33	Structure #4 -10+09.5 (hydro)
3727	371,002.09	3,631,611.58	-3.33	Structure #4 -10+09.5 (hydro)
3728	371,006.22	3,631,610.61	-3.33	Structure #4 -10+09.5 (hydro)
3729	371,013.68	3,631,608.48	-3.33	Structure #4 -10+09.5 (hydro)
3734	370,968.71	3,631,618.34	-3.23	Structure #4 -10+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
2943	371,200.39	3,631,445.62	-4.43	Structure #4 -9+09.5 (hydro)
2946	371,210.60	3,631,442.56	-4.23	Structure #4 -9+09.5 (hydro)
2947	371,205.38	3,631,444.22	-4.23	Structure #4 -9+09.5 (hydro)
2948	371,196.04	3,631,447.01	-4.23	Structure #4 -9+09.5 (hydro)
3046	371,168.06	3,631,455.26	-4.33	Structure #4 -9+09.5 (hydro)
3047	371,184.92	3,631,450.77	-4.23	Structure #4 -9+09.5 (hydro)
3052	371,189.54	3,631,449.18	-4.13	Structure #4 -9+09.5 (hydro)
3053	371,150.01	3,631,459.22	-4.13	Structure #4 -9+09.5 (hydro)
3055	371,154.06	3,631,458.37	-4.03	Structure #4 -9+09.5 (hydro)
3056	371,163.54	3,631,456.26	-4.03	Structure #4 -9+09.5 (hydro)
3057	371,180.28	3,631,452.60	-4.03	Structure #4 -9+09.5 (hydro)
3061	371,174.20	3,631,454.38	-3.93	Structure #4 -9+09.5 (hydro)
3089	371,137.43	3,631,462.42	-3.63	Structure #4 -9+09.5 (hydro)
3090	371,132.96	3,631,463.57	-3.63	Structure #4 -9+09.5 (hydro)
3093	371,146.21	3,631,460.55	-3.53	Structure #4 -9+09.5 (hydro)
3098	371,117.14	3,631,467.78	-3.43	Structure #4 -9+09.5 (hydro)
3099	371,141.84	3,631,461.58	-3.43	Structure #4 -9+09.5 (hydro)
3100	371,128.58	3,631,464.84	-3.43	Structure #4 -9+09.5 (hydro)
3101	371,121.50	3,631,466.67	-3.43	Structure #4 -9+09.5 (hydro)
3221	371,111.77	3,631,469.34	-3.23	Structure #4 -9+09.5 (hydro)
3229	371,073.28	3,631,478.73	-3.13	Structure #4 -9+09.5 (hydro)
3230	371,107.49	3,631,470.57	-3.13	Structure #4 -9+09.5 (hydro)
3233	371,052.54	3,631,483.73	-3.03	Structure #4 -9+09.5 (hydro)
3234	371,056.80	3,631,482.24	-3.03	Structure #4 -9+09.5 (hydro)
3242	371,048.34	3,631,485.25	-2.93	Structure #4 -9+09.5 (hydro)
3243	371,060.92	3,631,481.17	-2.93	Structure #4 -9+09.5 (hydro)
3244	371,068.37	3,631,478.97	-2.93	Structure #4 -9+09.5 (hydro)
3246	371,043.83	3,631,486.87	-2.83	Structure #4 -9+09.5 (hydro)
3247	371,077.25	3,631,478.19	-2.83	Structure #4 -9+09.5 (hydro)
3248	371,103.44	3,631,471.80	-2.83	Structure #4 -9+09.5 (hydro)
3249	371,099.19	3,631,472.89	-2.73	Structure #4 -9+09.5 (hydro)
3250	371,081.19	3,631,477.45	-2.63	Structure #4 -9+09.5 (hydro)
3251	371,091.82	3,631,474.95	-2.63	Structure #4 -9+09.5 (hydro)
3252	371,085.35	3,631,476.50	-2.63	Structure #4 -9+09.5 (hydro)
3308	371,015.21	3,631,496.57	-3.23	Structure #4 -9+09.5 (hydro)
3309	370,987.38	3,631,505.13	-3.23	Structure #4 -9+09.5 (hydro)
3320	371,009.27	3,631,498.62	-3.13	Structure #4 -9+09.5 (hydro)
3321	371,036.17	3,631,489.41	-3.13	Structure #4 -9+09.5 (hydro)
3322	371,005.02	3,631,499.78	-3.13	Structure #4 -9+09.5 (hydro)
3323	370,997.23	3,631,502.17	-3.13	Structure #4 -9+09.5 (hydro)
3324	371,031.48	3,631,491.19	-3.13	Structure #4 -9+09.5 (hydro)
3325	370,993.05	3,631,503.50	-3.13	Structure #4 -9+09.5 (hydro)
3332	371,019.54	3,631,495.29	-3.03	Structure #4 -9+09.5 (hydro)
3333	370,980.95	3,631,507.46	-3.03	Structure #4 -9+09.5 (hydro)
3335	371,027.43	3,631,492.67	-2.93	Structure #4 -9+09.5 (hydro)
3381	370,943.43	3,631,517.30	-3.43	Structure #4 -9+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
3382	370,930.87	3,631,521.79	-3.43	Structure #4 -9+09.5 (hydro)
3383	370,953.60	3,631,514.71	-3.43	Structure #4 -9+09.5 (hydro)
3396	370,966.37	3,631,511.59	-3.33	Structure #4 -9+09.5 (hydro)
3397	370,976.99	3,631,508.43	-3.33	Structure #4 -9+09.5 (hydro)
3398	370,936.68	3,631,519.57	-3.33	Structure #4 -9+09.5 (hydro)
3413	370,949.45	3,631,515.91	-3.13	Structure #4 -9+09.5 (hydro)
3414	370,962.17	3,631,512.78	-3.13	Structure #4 -9+09.5 (hydro)
3415	370,957.62	3,631,513.95	-3.13	Structure #4 -9+09.5 (hydro)
3418	370,972.71	3,631,509.98	-3.03	Structure #4 -9+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
2342	371,192.73	3,631,346.21	-4.51	Structure #4 -8+09.5 (hydro)
2469	371,157.71	3,631,354.98	-5.61	Structure #4 -8+09.5 (hydro)
2470	371,149.68	3,631,356.99	-5.61	Structure #4 -8+09.5 (hydro)
2471	371,162.09	3,631,353.91	-5.61	Structure #4 -8+09.5 (hydro)
2472	371,140.93	3,631,359.09	-5.41	Structure #4 -8+09.5 (hydro)
2473	371,168.88	3,631,352.39	-5.41	Structure #4 -8+09.5 (hydro)
2474	371,145.52	3,631,357.92	-5.41	Structure #4 -8+09.5 (hydro)
2475	371,136.88	3,631,360.39	-5.31	Structure #4 -8+09.5 (hydro)
2476	371,128.18	3,631,363.25	-5.21	Structure #4 -8+09.5 (hydro)
2477	371,176.04	3,631,351.60	-5.21	Structure #4 -8+09.5 (hydro)
2478	371,132.27	3,631,361.71	-5.11	Structure #4 -8+09.5 (hydro)
2479	371,182.60	3,631,351.36	-5.11	Structure #4 -8+09.5 (hydro)
2480	371,124.39	3,631,364.61	-5.01	Structure #4 -8+09.5 (hydro)
2481	371,187.46	3,631,350.53	-4.91	Structure #4 -8+09.5 (hydro)
2482	371,118.32	3,631,366.81	-4.81	Structure #4 -8+09.5 (hydro)
2483	371,114.48	3,631,368.04	-4.61	Structure #4 -8+09.5 (hydro)
2581	371,109.30	3,631,369.98	-4.41	Structure #4 -8+09.5 (hydro)
2582	371,105.37	3,631,371.28	-4.41	Structure #4 -8+09.5 (hydro)
2592	371,100.73	3,631,373.08	-4.11	Structure #4 -8+09.5 (hydro)
2602	371,093.92	3,631,375.72	-3.91	Structure #4 -8+09.5 (hydro)
2609	371,089.51	3,631,377.27	-3.81	Structure #4 -8+09.5 (hydro)
2610	371,085.73	3,631,378.91	-3.81	Structure #4 -8+09.5 (hydro)
2624	371,081.99	3,631,380.48	-3.61	Structure #4 -8+09.5 (hydro)
2677	371,065.53	3,631,387.48	-3.01	Structure #4 -8+09.5 (hydro)
2678	371,070.45	3,631,385.51	-3.01	Structure #4 -8+09.5 (hydro)
2679	371,074.52	3,631,383.90	-3.01	Structure #4 -8+09.5 (hydro)
2788	371,061.30	3,631,388.89	-3.01	Structure #4 -8+09.5 (hydro)
2790	371,054.10	3,631,390.69	-3.01	Structure #4 -8+09.5 (hydro)
2794	370,996.11	3,631,403.02	-2.91	Structure #4 -8+09.5 (hydro)
2795	370,982.97	3,631,407.44	-2.91	Structure #4 -8+09.5 (hydro)
2796	370,987.17	3,631,405.85	-2.91	Structure #4 -8+09.5 (hydro)
2797	370,991.32	3,631,404.49	-2.91	Structure #4 -8+09.5 (hydro)
2798	371,007.45	3,631,400.72	-2.91	Structure #4 -8+09.5 (hydro)
2802	371,000.43	3,631,401.97	-2.81	Structure #4 -8+09.5 (hydro)
2803	371,015.92	3,631,399.36	-2.81	Structure #4 -8+09.5 (hydro)
2804	371,019.91	3,631,398.78	-2.81	Structure #4 -8+09.5 (hydro)
2805	371,049.53	3,631,391.29	-2.81	Structure #4 -8+09.5 (hydro)
2809	371,024.22	3,631,397.75	-2.71	Structure #4 -8+09.5 (hydro)
2811	371,029.40	3,631,396.51	-2.61	Structure #4 -8+09.5 (hydro)
2812	371,033.65	3,631,395.23	-2.61	Structure #4 -8+09.5 (hydro)
2813	371,044.61	3,631,392.39	-2.51	Structure #4 -8+09.5 (hydro)
2814	371,040.68	3,631,393.35	-2.51	Structure #4 -8+09.5 (hydro)
2904	370,919.71	3,631,425.91	-3.21	Structure #4 -8+09.5 (hydro)
2905	370,915.73	3,631,426.35	-3.21	Structure #4 -8+09.5 (hydro)
2906	370,911.41	3,631,426.36	-3.21	Structure #4 -8+09.5 (hydro)
2923	370,928.63	3,631,424.35	-3.11	Structure #4 -8+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
2924	370,950.59	3,631,418.08	-3.11	Structure #4 -8+09.5 (hydro)
2925	370,923.86	3,631,425.30	-3.11	Structure #4 -8+09.5 (hydro)
2927	370,937.63	3,631,421.75	-3.01	Structure #4 -8+09.5 (hydro)
2928	370,956.43	3,631,416.33	-3.01	Structure #4 -8+09.5 (hydro)
2929	370,967.32	3,631,413.14	-3.01	Structure #4 -8+09.5 (hydro)
2931	370,963.11	3,631,414.43	-3.01	Structure #4 -8+09.5 (hydro)
2933	370,978.96	3,631,408.96	-3.01	Structure #4 -8+09.5 (hydro)
2935	370,975.15	3,631,410.35	-2.91	Structure #4 -8+09.5 (hydro)
2936	370,971.06	3,631,411.72	-2.91	Structure #4 -8+09.5 (hydro)
2937	370,943.73	3,631,419.84	-2.91	Structure #4 -8+09.5 (hydro)
2938	370,932.62	3,631,422.99	-2.91	Structure #4 -8+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
1936	371,086.71	3,631,267.72	-4.21	Structure #4 -7+09.5 (hydro)
1937	371,093.42	3,631,266.80	-4.21	Structure #4 -7+09.5 (hydro)
1938	371,109.58	3,631,264.00	-4.21	Structure #4 -7+09.5 (hydro)
1939	371,128.38	3,631,260.10	-4.21	Structure #4 -7+09.5 (hydro)
1940	371,099.87	3,631,265.78	-4.21	Structure #4 -7+09.5 (hydro)
1947	371,116.40	3,631,262.70	-4.11	Structure #4 -7+09.5 (hydro)
1948	371,121.29	3,631,261.76	-4.11	Structure #4 -7+09.5 (hydro)
1952	371,104.40	3,631,265.28	-3.91	Structure #4 -7+09.5 (hydro)
2052	371,079.01	3,631,268.97	-4.11	Structure #4 -7+09.5 (hydro)
2055	371,072.28	3,631,270.48	-3.81	Structure #4 -7+09.5 (hydro)
2063	371,067.44	3,631,271.94	-3.51	Structure #4 -7+09.5 (hydro)
2099	371,063.50	3,631,273.43	-3.21	Structure #4 -7+09.5 (hydro)
2111	371,059.56	3,631,275.14	-3.11	Structure #4 -7+09.5 (hydro)
2118	371,049.56	3,631,281.11	-3.01	Structure #4 -7+09.5 (hydro)
2121	371,055.26	3,631,277.47	-2.91	Structure #4 -7+09.5 (hydro)
2126	371,046.69	3,631,283.94	-2.81	Structure #4 -7+09.5 (hydro)
2129	371,043.24	3,631,287.18	-2.71	Structure #4 -7+09.5 (hydro)
2219	371,030.69	3,631,298.25	-2.81	Structure #4 -7+09.5 (hydro)
2220	371,027.33	3,631,300.81	-2.81	Structure #4 -7+09.5 (hydro)
2221	371,023.93	3,631,303.41	-2.81	Structure #4 -7+09.5 (hydro)
2222	371,020.74	3,631,306.10	-2.81	Structure #4 -7+09.5 (hydro)
2228	371,040.32	3,631,290.12	-2.71	Structure #4 -7+09.5 (hydro)
2229	371,037.29	3,631,293.13	-2.71	Structure #4 -7+09.5 (hydro)
2232	371,034.10	3,631,295.78	-2.61	Structure #4 -7+09.5 (hydro)
2322	371,017.73	3,631,308.97	-2.81	Structure #4 -7+09.5 (hydro)
2323	371,014.64	3,631,311.79	-2.81	Structure #4 -7+09.5 (hydro)
2331	371,011.63	3,631,315.22	-2.71	Structure #4 -7+09.5 (hydro)
2335	371,008.56	3,631,318.59	-2.61	Structure #4 -7+09.5 (hydro)
2341	371,002.93	3,631,324.90	-2.51	Structure #4 -7+09.5 (hydro)
2385	370,872.27	3,631,333.00	-3.51	Structure #4 -7+09.5 (hydro)
2386	370,880.14	3,631,333.08	-3.41	Structure #4 -7+09.5 (hydro)
2405	370,901.58	3,631,334.75	-3.31	Structure #4 -7+09.5 (hydro)
2406	370,888.25	3,631,332.95	-3.31	Structure #4 -7+09.5 (hydro)
2407	370,950.64	3,631,345.05	-3.31	Structure #4 -7+09.5 (hydro)
2408	370,946.27	3,631,344.47	-3.31	Structure #4 -7+09.5 (hydro)
2422	370,963.64	3,631,346.65	-3.21	Structure #4 -7+09.5 (hydro)
2423	370,924.44	3,631,342.30	-3.21	Structure #4 -7+09.5 (hydro)
2424	370,934.60	3,631,343.85	-3.21	Structure #4 -7+09.5 (hydro)
2425	370,911.73	3,631,338.28	-3.21	Structure #4 -7+09.5 (hydro)
2426	370,907.92	3,631,336.80	-3.21	Structure #4 -7+09.5 (hydro)
2431	370,897.60	3,631,334.05	-3.11	Structure #4 -7+09.5 (hydro)
2432	370,959.15	3,631,346.29	-3.11	Structure #4 -7+09.5 (hydro)
2433	370,920.29	3,631,341.27	-3.11	Structure #4 -7+09.5 (hydro)
2444	370,915.62	3,631,340.08	-2.91	Structure #4 -7+09.5 (hydro)
2448	370,983.55	3,631,341.73	-2.81	Structure #4 -7+09.5 (hydro)
2449	370,978.33	3,631,344.41	-2.81	Structure #4 -7+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
2450	370,974.39	3,631,345.68	-2.81	Structure #4 -7+09.5 (hydro)
2451	370,970.33	3,631,346.57	-2.81	Structure #4 -7+09.5 (hydro)
2452	370,955.08	3,631,346.10	-2.81	Structure #4 -7+09.5 (hydro)
2453	370,893.22	3,631,333.50	-2.81	Structure #4 -7+09.5 (hydro)
2456	370,988.79	3,631,338.27	-2.71	Structure #4 -7+09.5 (hydro)
2457	370,930.22	3,631,343.83	-2.71	Structure #4 -7+09.5 (hydro)
2458	370,991.87	3,631,335.60	-2.71	Structure #4 -7+09.5 (hydro)
2459	370,938.68	3,631,344.67	-2.71	Structure #4 -7+09.5 (hydro)
2467	370,995.23	3,631,332.57	-2.61	Structure #4 -7+09.5 (hydro)
2468	370,999.47	3,631,328.45	-2.61	Structure #4 -7+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
1418	371,091.51	3,631,164.59	-3.91	Structure #4 -6+09.5 (hydro)
1419	371,083.75	3,631,166.45	-3.91	Structure #4 -6+09.5 (hydro)
1423	371,078.38	3,631,167.72	-3.81	Structure #4 -6+09.5 (hydro)
1502	371,056.47	3,631,171.31	-4.51	Structure #4 -6+09.5 (hydro)
1503	371,051.35	3,631,172.30	-4.51	Structure #4 -6+09.5 (hydro)
1504	371,047.08	3,631,173.35	-4.51	Structure #4 -6+09.5 (hydro)
1508	371,042.32	3,631,174.43	-4.41	Structure #4 -6+09.5 (hydro)
1509	371,063.77	3,631,170.07	-4.41	Structure #4 -6+09.5 (hydro)
1510	371,035.15	3,631,176.90	-4.31	Structure #4 -6+09.5 (hydro)
1511	371,067.78	3,631,169.37	-4.31	Structure #4 -6+09.5 (hydro)
1512	371,074.02	3,631,168.31	-4.31	Structure #4 -6+09.5 (hydro)
1516	371,031.24	3,631,178.61	-4.21	Structure #4 -6+09.5 (hydro)
1524	371,027.29	3,631,180.59	-4.11	Structure #4 -6+09.5 (hydro)
1528	371,021.20	3,631,183.73	-4.01	Structure #4 -6+09.5 (hydro)
1530	371,017.08	3,631,185.81	-3.91	Structure #4 -6+09.5 (hydro)
1533	371,013.45	3,631,187.58	-3.81	Structure #4 -6+09.5 (hydro)
1629	371,009.72	3,631,189.26	-3.71	Structure #4 -6+09.5 (hydro)
1632	371,002.06	3,631,192.44	-3.61	Structure #4 -6+09.5 (hydro)
1634	371,006.02	3,631,190.94	-3.51	Structure #4 -6+09.5 (hydro)
1672	370,997.11	3,631,194.28	-3.21	Structure #4 -6+09.5 (hydro)
1688	370,992.16	3,631,195.97	-3.11	Structure #4 -6+09.5 (hydro)
1689	370,985.64	3,631,197.80	-3.11	Structure #4 -6+09.5 (hydro)
1701	370,935.46	3,631,203.44	-2.91	Structure #4 -6+09.5 (hydro)
1702	370,948.90	3,631,203.18	-2.91	Structure #4 -6+09.5 (hydro)
1703	370,920.76	3,631,205.10	-2.91	Structure #4 -6+09.5 (hydro)
1705	370,973.31	3,631,201.17	-2.81	Structure #4 -6+09.5 (hydro)
1706	370,939.85	3,631,203.32	-2.81	Structure #4 -6+09.5 (hydro)
1708	370,953.50	3,631,203.30	-2.81	Structure #4 -6+09.5 (hydro)
1709	370,962.68	3,631,202.85	-2.81	Structure #4 -6+09.5 (hydro)
1710	370,980.83	3,631,199.38	-2.81	Structure #4 -6+09.5 (hydro)
1711	370,916.55	3,631,206.01	-2.71	Structure #4 -6+09.5 (hydro)
1712	370,908.22	3,631,207.78	-2.71	Structure #4 -6+09.5 (hydro)
1714	370,958.23	3,631,203.24	-2.71	Structure #4 -6+09.5 (hydro)
1716	370,967.81	3,631,202.39	-2.61	Structure #4 -6+09.5 (hydro)
1718	370,931.10	3,631,203.99	-2.61	Structure #4 -6+09.5 (hydro)
1719	370,926.32	3,631,204.56	-2.51	Structure #4 -6+09.5 (hydro)
1720	370,912.35	3,631,207.06	-2.51	Structure #4 -6+09.5 (hydro)
1780	370,847.17	3,631,223.90	-3.21	Structure #4 -6+09.5 (hydro)
1797	370,855.78	3,631,223.37	-3.11	Structure #4 -6+09.5 (hydro)
1802	370,851.20	3,631,223.91	-3.01	Structure #4 -6+09.5 (hydro)
1803	370,862.65	3,631,222.12	-3.01	Structure #4 -6+09.5 (hydro)
1804	370,866.92	3,631,220.95	-3.01	Structure #4 -6+09.5 (hydro)
1809	370,893.86	3,631,211.66	-2.91	Structure #4 -6+09.5 (hydro)
1810	370,902.71	3,631,209.08	-2.91	Structure #4 -6+09.5 (hydro)
1811	370,889.62	3,631,212.85	-2.91	Structure #4 -6+09.5 (hydro)
1812	370,882.96	3,631,215.10	-2.91	Structure #4 -6+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
1813	370,879.18	3,631,216.57	-2.91	Structure #4 -6+09.5 (hydro)
1814	370,872.09	3,631,219.36	-2.91	Structure #4 -6+09.5 (hydro)
1822	370,898.73	3,631,210.48	-2.61	Structure #4 -6+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
1035	371,022.96	3,631,086.28	-4.41	Structure #4 -5+09.5 (hydro)
1036	371,033.02	3,631,082.83	-4.31	Structure #4 -5+09.5 (hydro)
1037	371,027.45	3,631,084.87	-4.31	Structure #4 -5+09.5 (hydro)
1038	371,019.15	3,631,087.62	-4.21	Structure #4 -5+09.5 (hydro)
1039	371,037.06	3,631,081.62	-4.11	Structure #4 -5+09.5 (hydro)
1040	371,040.98	3,631,079.96	-4.01	Structure #4 -5+09.5 (hydro)
1041	371,050.15	3,631,076.62	-3.81	Structure #4 -5+09.5 (hydro)
1042	371,062.28	3,631,072.04	-3.71	Structure #4 -5+09.5 (hydro)
1045	371,056.14	3,631,074.21	-3.61	Structure #4 -5+09.5 (hydro)
1046	371,066.20	3,631,070.53	-3.61	Structure #4 -5+09.5 (hydro)
1075	371,045.09	3,631,078.61	-3.21	Structure #4 -5+09.5 (hydro)
1125	371,015.02	3,631,088.86	-4.31	Structure #4 -5+09.5 (hydro)
1126	371,010.63	3,631,090.18	-4.31	Structure #4 -5+09.5 (hydro)
1128	371,006.48	3,631,091.52	-4.11	Structure #4 -5+09.5 (hydro)
1129	370,995.18	3,631,094.49	-4.11	Structure #4 -5+09.5 (hydro)
1130	370,999.23	3,631,093.44	-4.11	Structure #4 -5+09.5 (hydro)
1131	370,983.58	3,631,096.75	-3.91	Structure #4 -5+09.5 (hydro)
1132	370,990.92	3,631,095.53	-3.91	Structure #4 -5+09.5 (hydro)
1133	370,959.87	3,631,097.59	-3.91	Structure #4 -5+09.5 (hydro)
1134	370,979.28	3,631,097.24	-3.91	Structure #4 -5+09.5 (hydro)
1135	370,969.31	3,631,097.72	-3.81	Structure #4 -5+09.5 (hydro)
1136	370,973.73	3,631,097.60	-3.81	Structure #4 -5+09.5 (hydro)
1138	370,964.84	3,631,097.75	-3.71	Structure #4 -5+09.5 (hydro)
1143	370,955.57	3,631,097.91	-3.51	Structure #4 -5+09.5 (hydro)
1144	370,951.29	3,631,098.03	-3.51	Structure #4 -5+09.5 (hydro)
1146	370,944.45	3,631,097.33	-3.51	Structure #4 -5+09.5 (hydro)
1198	370,933.77	3,631,100.24	-2.91	Structure #4 -5+09.5 (hydro)
1199	370,910.34	3,631,104.72	-2.91	Structure #4 -5+09.5 (hydro)
1200	370,914.70	3,631,103.51	-2.91	Structure #4 -5+09.5 (hydro)
1201	370,922.21	3,631,102.12	-2.91	Structure #4 -5+09.5 (hydro)
1202	370,940.93	3,631,099.24	-2.91	Structure #4 -5+09.5 (hydro)
1207	370,906.49	3,631,106.00	-2.81	Structure #4 -5+09.5 (hydro)
1208	370,901.97	3,631,107.84	-2.81	Structure #4 -5+09.5 (hydro)
1209	370,929.25	3,631,101.04	-2.81	Structure #4 -5+09.5 (hydro)
1290	370,860.40	3,631,126.70	-2.92	Structure #4 -5+09.5 (hydro)
1291	370,872.40	3,631,121.47	-2.91	Structure #4 -5+09.5 (hydro)
1293	370,884.24	3,631,116.07	-2.91	Structure #4 -5+09.5 (hydro)
1295	370,867.49	3,631,123.69	-2.91	Structure #4 -5+09.5 (hydro)
1299	370,879.20	3,631,118.46	-2.81	Structure #4 -5+09.5 (hydro)
1300	370,896.01	3,631,110.62	-2.71	Structure #4 -5+09.5 (hydro)
1301	370,891.91	3,631,112.50	-2.71	Structure #4 -5+09.5 (hydro)
1302	370,887.93	3,631,114.49	-2.71	Structure #4 -5+09.5 (hydro)
1371	370,851.44	3,631,130.98	-3.02	Structure #4 -5+09.5 (hydro)
1372	370,844.18	3,631,135.22	-3.02	Structure #4 -5+09.5 (hydro)
1373	370,827.49	3,631,147.59	-3.02	Structure #4 -5+09.5 (hydro)
1376	370,830.96	3,631,145.04	-2.92	Structure #4 -5+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
1377	370,834.30	3,631,142.47	-2.92	Structure #4 -5+09.5 (hydro)
1378	370,856.65	3,631,128.45	-2.92	Structure #4 -5+09.5 (hydro)
1379	370,847.66	3,631,133.16	-2.92	Structure #4 -5+09.5 (hydro)
1380	370,840.88	3,631,137.55	-2.92	Structure #4 -5+09.5 (hydro)
1381	370,837.64	3,631,139.94	-2.92	Structure #4 -5+09.5 (hydro)

Point Number	Northing	Easting	Elevation	Description
477	371,012.89	3,630,941.72	-4.32	Structure #4 -4+00 (hydro)
478	371,003.66	3,630,947.38	-4.32	Structure #4 -4+00 (hydro)
479	371,007.76	3,630,944.95	-4.22	Structure #4 -4+00 (hydro)
480	371,019.95	3,630,937.49	-4.22	Structure #4 -4+00 (hydro)
482	371,023.55	3,630,935.49	-4.12	Structure #4 -4+00 (hydro)
486	371,027.24	3,630,933.28	-4.02	Structure #4 -4+00 (hydro)
535	371,031.63	3,630,930.35	-3.12	Structure #4 -4+00 (hydro)
561	370,983.47	3,630,959.63	-4.52	Structure #4 -4+00 (hydro)
562	370,977.55	3,630,963.27	-4.42	Structure #4 -4+00 (hydro)
563	370,972.52	3,630,966.44	-4.42	Structure #4 -4+00 (hydro)
564	370,987.07	3,630,957.58	-4.42	Structure #4 -4+00 (hydro)
565	370,991.79	3,630,954.54	-4.32	Structure #4 -4+00 (hydro)
566	371,000.17	3,630,949.57	-4.32	Structure #4 -4+00 (hydro)
567	370,996.10	3,630,952.16	-4.22	Structure #4 -4+00 (hydro)
634	370,966.57	3,630,970.34	-4.42	Structure #4 -4+00 (hydro)
635	370,963.25	3,630,972.73	-4.12	Structure #4 -4+00 (hydro)
636	370,959.44	3,630,975.08	-4.02	Structure #4 -4+00 (hydro)
637	370,954.40	3,630,978.28	-3.82	Structure #4 -4+00 (hydro)
641	370,951.02	3,630,980.50	-3.62	Structure #4 -4+00 (hydro)
646	370,947.58	3,630,982.71	-3.52	Structure #4 -4+00 (hydro)
652	370,943.09	3,630,985.71	-3.42	Structure #4 -4+00 (hydro)
722	370,938.24	3,630,989.06	-3.42	Structure #4 -4+00 (hydro)
743	370,934.26	3,630,992.02	-3.22	Structure #4 -4+00 (hydro)
746	370,932.14	3,630,995.76	-3.21	Structure #4 -4+00 (hydro)
758	370,913.53	3,631,007.76	-3.02	Structure #4 -4+00 (hydro)
759	370,927.64	3,630,997.03	-3.02	Structure #4 -4+00 (hydro)
765	370,921.86	3,631,001.50	-2.92	Structure #4 -4+00 (hydro)
768	370,917.20	3,631,005.21	-2.92	Structure #4 -4+00 (hydro)
825	370,898.18	3,631,019.47	-3.22	Structure #4 -4+00 (hydro)
826	370,894.71	3,631,022.23	-3.22	Structure #4 -4+00 (hydro)
827	370,904.85	3,631,014.24	-3.22	Structure #4 -4+00 (hydro)
828	370,901.30	3,631,016.94	-3.22	Structure #4 -4+00 (hydro)
839	370,887.66	3,631,027.58	-3.12	Structure #4 -4+00 (hydro)
840	370,891.20	3,631,024.97	-3.12	Structure #4 -4+00 (hydro)
845	370,910.05	3,631,010.45	-3.02	Structure #4 -4+00 (hydro)
923	370,868.07	3,631,041.76	-2.92	Structure #4 -4+00 (hydro)
924	370,871.91	3,631,038.88	-2.92	Structure #4 -4+00 (hydro)
925	370,880.83	3,631,032.55	-2.92	Structure #4 -4+00 (hydro)
926	370,864.63	3,631,044.43	-2.92	Structure #4 -4+00 (hydro)
932	370,877.22	3,631,035.16	-2.82	Structure #4 -4+00 (hydro)
1001	370,848.84	3,631,059.25	-2.92	Structure #4 -4+00 (hydro)
1002	370,851.76	3,631,056.27	-2.92	Structure #4 -4+00 (hydro)
1003	370,856.08	3,631,052.09	-2.92	Structure #4 -4+00 (hydro)
1004	370,859.18	3,631,049.26	-2.92	Structure #4 -4+00 (hydro)
1006	370,846.03	3,631,062.41	-2.92	Structure #4 -4+00 (hydro)
1009	370,840.75	3,631,067.80	-2.92	Structure #4 -4+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
1091	370,831.19	3,631,077.95	-3.02	Structure #4 -4+00 (hydro)
1092	370,821.81	3,631,087.23	-3.02	Structure #4 -4+00 (hydro)
1093	370,837.96	3,631,070.73	-3.02	Structure #4 -4+00 (hydro)
1096	370,828.19	3,631,081.14	-2.92	Structure #4 -4+00 (hydro)
1097	370,825.12	3,631,084.30	-2.92	Structure #4 -4+00 (hydro)
1098	370,835.20	3,631,073.67	-2.92	Structure #4 -4+00 (hydro)
1171	370,804.02	3,631,098.33	-3.22	Structure #4 -4+00 (hydro)
1172	370,807.84	3,631,096.02	-3.22	Structure #4 -4+00 (hydro)
1186	370,811.43	3,631,094.18	-3.12	Structure #4 -4+00 (hydro)
1187	370,793.36	3,631,106.52	-3.12	Structure #4 -4+00 (hydro)
1188	370,797.34	3,631,103.04	-3.12	Structure #4 -4+00 (hydro)
1191	370,817.07	3,631,090.85	-3.02	Structure #4 -4+00 (hydro)
1273	370,783.50	3,631,119.17	-3.12	Structure #4 -4+00 (hydro)
1274	370,788.37	3,631,111.92	-3.12	Structure #4 -4+00 (hydro)
1289	370,786.18	3,631,115.43	-2.92	Structure #4 -4+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
179	370,948.91	3,630,848.09	-4.91	Structure #4 -3+00 (hydro)
183	370,954.20	3,630,845.72	-4.71	Structure #4 -3+00 (hydro)
187	370,959.36	3,630,843.01	-4.01	Structure #4 -3+00 (hydro)
213	370,918.58	3,630,866.96	-5.31	Structure #4 -3+00 (hydro)
214	370,924.42	3,630,862.17	-5.21	Structure #4 -3+00 (hydro)
215	370,943.91	3,630,850.39	-5.11	Structure #4 -3+00 (hydro)
216	370,930.16	3,630,857.99	-5.01	Structure #4 -3+00 (hydro)
218	370,939.73	3,630,852.35	-5.01	Structure #4 -3+00 (hydro)
220	370,933.77	3,630,855.53	-5.01	Structure #4 -3+00 (hydro)
262	370,904.83	3,630,880.28	-5.41	Structure #4 -3+00 (hydro)
263	370,901.99	3,630,883.26	-5.41	Structure #4 -3+00 (hydro)
264	370,897.58	3,630,887.39	-5.41	Structure #4 -3+00 (hydro)
265	370,913.06	3,630,872.13	-5.41	Structure #4 -3+00 (hydro)
266	370,910.16	3,630,875.03	-5.31	Structure #4 -3+00 (hydro)
333	370,893.40	3,630,890.77	-5.31	Structure #4 -3+00 (hydro)
334	370,882.06	3,630,898.16	-5.11	Structure #4 -3+00 (hydro)
335	370,887.32	3,630,895.19	-5.11	Structure #4 -3+00 (hydro)
340	370,878.43	3,630,900.09	-4.41	Structure #4 -3+00 (hydro)
341	370,874.32	3,630,902.06	-4.21	Structure #4 -3+00 (hydro)
342	370,870.64	3,630,903.68	-3.81	Structure #4 -3+00 (hydro)
357	370,865.68	3,630,906.44	-3.21	Structure #4 -3+00 (hydro)
452	370,861.72	3,630,908.21	-3.11	Structure #4 -3+00 (hydro)
460	370,853.07	3,630,912.81	-2.91	Structure #4 -3+00 (hydro)
461	370,844.33	3,630,917.91	-2.81	Structure #4 -3+00 (hydro)
462	370,857.61	3,630,910.53	-2.81	Structure #4 -3+00 (hydro)
463	370,834.70	3,630,923.85	-2.61	Structure #4 -3+00 (hydro)
464	370,831.10	3,630,926.30	-2.61	Structure #4 -3+00 (hydro)
465	370,848.07	3,630,915.93	-2.61	Structure #4 -3+00 (hydro)
466	370,838.26	3,630,921.70	-2.61	Structure #4 -3+00 (hydro)
542	370,810.84	3,630,944.13	-2.91	Structure #4 -3+00 (hydro)
543	370,807.58	3,630,947.50	-2.91	Structure #4 -3+00 (hydro)
544	370,822.98	3,630,932.64	-2.71	Structure #4 -3+00 (hydro)
545	370,815.08	3,630,940.19	-2.71	Structure #4 -3+00 (hydro)
546	370,818.61	3,630,936.80	-2.71	Structure #4 -3+00 (hydro)
551	370,827.67	3,630,928.87	-2.61	Structure #4 -3+00 (hydro)
609	370,792.29	3,630,964.16	-3.11	Structure #4 -3+00 (hydro)
611	370,789.23	3,630,967.12	-3.01	Structure #4 -3+00 (hydro)
612	370,804.53	3,630,950.41	-3.01	Structure #4 -3+00 (hydro)
616	370,798.00	3,630,958.69	-2.91	Structure #4 -3+00 (hydro)
617	370,801.04	3,630,955.69	-2.91	Structure #4 -3+00 (hydro)
681	370,784.90	3,630,971.60	-3.11	Structure #4 -3+00 (hydro)
682	370,782.37	3,630,974.82	-3.01	Structure #4 -3+00 (hydro)
683	370,779.98	3,630,978.17	-3.01	Structure #4 -3+00 (hydro)
684	370,777.79	3,630,981.57	-3.01	Structure #4 -3+00 (hydro)
754	370,764.42	3,631,003.53	-3.11	Structure #4 -3+00 (hydro)
755	370,769.65	3,630,995.44	-3.11	Structure #4 -3+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
756	370,767.32	3,630,998.86	-3.11	Structure #4 -3+00 (hydro)
760	370,772.64	3,630,990.46	-3.01	Structure #4 -3+00 (hydro)
831	370,751.55	3,631,024.52	-3.21	Structure #4 -3+00 (hydro)
832	370,756.05	3,631,017.66	-3.21	Structure #4 -3+00 (hydro)
841	370,759.82	3,631,011.31	-3.11	Structure #4 -3+00 (hydro)
897	370,746.38	3,631,030.79	-3.31	Structure #4 -3+00 (hydro)
912	370,742.88	3,631,033.14	-3.21	Structure #4 -3+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
106	370,874.74	3,630,787.67	-4.90	Structure #4 -2+00 (hydro)
107	370,878.28	3,630,785.47	-4.90	Structure #4 -2+00 (hydro)
108	370,884.54	3,630,781.57	-4.70	Structure #4 -2+00 (hydro)
109	370,888.60	3,630,778.73	-4.50	Structure #4 -2+00 (hydro)
123	370,845.40	3,630,806.25	-6.40	Structure #4 -2+00 (hydro)
124	370,849.90	3,630,803.12	-6.20	Structure #4 -2+00 (hydro)
125	370,853.92	3,630,800.52	-5.80	Structure #4 -2+00 (hydro)
126	370,859.88	3,630,796.50	-5.70	Structure #4 -2+00 (hydro)
127	370,866.94	3,630,792.36	-5.30	Structure #4 -2+00 (hydro)
128	370,863.50	3,630,794.45	-5.30	Structure #4 -2+00 (hydro)
129	370,870.65	3,630,790.16	-5.10	Structure #4 -2+00 (hydro)
138	370,834.16	3,630,814.45	-7.40	Structure #4 -2+00 (hydro)
139	370,838.21	3,630,811.46	-7.10	Structure #4 -2+00 (hydro)
141	370,842.08	3,630,808.62	-6.90	Structure #4 -2+00 (hydro)
142	370,830.77	3,630,816.97	-6.80	Structure #4 -2+00 (hydro)
144	370,826.26	3,630,821.29	-6.42	Structure #4 -2+00 (hydro)
146	370,821.86	3,630,823.77	-6.30	Structure #4 -2+00 (hydro)
148	370,818.48	3,630,826.39	-6.00	Structure #4 -2+00 (hydro)
175	370,814.12	3,630,829.82	-5.70	Structure #4 -2+00 (hydro)
177	370,810.69	3,630,832.42	-5.30	Structure #4 -2+00 (hydro)
184	370,807.27	3,630,835.03	-4.70	Structure #4 -2+00 (hydro)
185	370,804.08	3,630,837.62	-4.30	Structure #4 -2+00 (hydro)
186	370,799.75	3,630,840.94	-4.20	Structure #4 -2+00 (hydro)
188	370,796.45	3,630,843.64	-4.00	Structure #4 -2+00 (hydro)
189	370,792.96	3,630,846.52	-3.80	Structure #4 -2+00 (hydro)
226	370,787.95	3,630,850.56	-3.50	Structure #4 -2+00 (hydro)
230	370,783.14	3,630,854.72	-3.20	Structure #4 -2+00 (hydro)
255	370,780.04	3,630,857.37	-2.60	Structure #4 -2+00 (hydro)
256	370,770.36	3,630,865.75	-2.50	Structure #4 -2+00 (hydro)
257	370,776.11	3,630,860.83	-2.40	Structure #4 -2+00 (hydro)
315	370,744.23	3,630,886.88	-3.00	Structure #4 -2+00 (hydro)
319	370,750.95	3,630,881.12	-2.90	Structure #4 -2+00 (hydro)
320	370,756.01	3,630,876.92	-2.90	Structure #4 -2+00 (hydro)
321	370,747.85	3,630,883.87	-2.90	Structure #4 -2+00 (hydro)
324	370,759.84	3,630,873.94	-2.80	Structure #4 -2+00 (hydro)
328	370,764.07	3,630,870.77	-2.70	Structure #4 -2+00 (hydro)
361	370,726.02	3,630,902.46	-3.20	Structure #4 -2+00 (hydro)
377	370,731.53	3,630,897.96	-3.10	Structure #4 -2+00 (hydro)
378	370,734.59	3,630,895.27	-3.10	Structure #4 -2+00 (hydro)
381	370,722.76	3,630,905.13	-3.10	Structure #4 -2+00 (hydro)
382	370,719.52	3,630,907.75	-3.10	Structure #4 -2+00 (hydro)
394	370,741.16	3,630,889.61	-3.00	Structure #4 -2+00 (hydro)
395	370,737.76	3,630,892.68	-3.00	Structure #4 -2+00 (hydro)
428	370,711.50	3,630,913.84	-3.20	Structure #4 -2+00 (hydro)
429	370,714.87	3,630,911.31	-3.20	Structure #4 -2+00 (hydro)
430	370,705.55	3,630,918.36	-3.20	Structure #4 -2+00 (hydro)

Point Number	Northing	Easting	Elevation	Description
431	370,693.60	3,630,927.39	-3.20	Structure #4 -2+00 (hydro)
432	370,696.86	3,630,924.95	-3.20	Structure #4 -2+00 (hydro)
433	370,701.92	3,630,921.20	-3.20	Structure #4 -2+00 (hydro)
505	370,673.86	3,630,941.16	-3.30	Structure #4 -2+00 (hydro)
516	370,681.08	3,630,936.21	-3.20	Structure #4 -2+00 (hydro)
517	370,685.27	3,630,933.38	-3.20	Structure #4 -2+00 (hydro)
518	370,688.57	3,630,931.05	-3.20	Structure #4 -2+00 (hydro)
519	370,665.91	3,630,948.07	-3.20	Structure #4 -2+00 (hydro)
520	370,668.95	3,630,945.25	-3.20	Structure #4 -2+00 (hydro)
521	370,677.46	3,630,938.60	-3.20	Structure #4 -2+00 (hydro)
8581	370,917.92	3,630,757.06	2.59	Structure #4 -2+00 (rocks)
8582	370,914.42	3,630,761.22	2.55	Structure #4 -2+00 (rocks)
8583	370,909.45	3,630,768.19	0.99	Structure #4 -2+00 (rocks)

Point Number	Northing	Easting	Elevation	Description
71	370,777.02	3,630,748.00	-9.29	Structure #4 -1+00 (hydro)
72	370,780.88	3,630,746.73	-7.49	Structure #4 -1+00 (hydro)
73	370,792.30	3,630,743.95	-5.39	Structure #4 -1+00 (hydro)
74	370,785.73	3,630,745.37	-5.29	Structure #4 -1+00 (hydro)
75	370,799.66	3,630,742.34	-5.09	Structure #4 -1+00 (hydro)
77	370,804.59	3,630,740.78	-4.79	Structure #4 -1+00 (hydro)
78	370,808.45	3,630,739.02	-4.59	Structure #4 -1+00 (hydro)
79	370,812.70	3,630,736.51	-4.49	Structure #4 -1+00 (hydro)
80	370,816.29	3,630,733.85	-4.29	Structure #4 -1+00 (hydro)
81	370,773.07	3,630,749.38	-10.09	Structure #4 -1+00 (hydro)
83	370,766.93	3,630,752.03	-9.19	Structure #4 -1+00 (hydro)
88	370,763.23	3,630,753.89	-7.49	Structure #4 -1+00 (hydro)
89	370,757.54	3,630,756.45	-6.09	Structure #4 -1+00 (hydro)
90	370,753.81	3,630,758.47	-5.19	Structure #4 -1+00 (hydro)
95	370,749.89	3,630,760.40	-4.69	Structure #4 -1+00 (hydro)
96	370,743.36	3,630,765.13	-3.79	Structure #4 -1+00 (hydro)
97	370,740.59	3,630,768.03	-3.49	Structure #4 -1+00 (hydro)
110	370,737.14	3,630,772.18	-3.59	Structure #4 -1+00 (hydro)
112	370,732.99	3,630,779.58	-3.39	Structure #4 -1+00 (hydro)
114	370,735.07	3,630,775.72	-3.39	Structure #4 -1+00 (hydro)
8610	370,728.68	3,630,779.19	-3.46	Structure #4 -1+00 (calc. bottom)

Point Number	Northing	Easting	Elevation	Description
76	370,823.37	3,630,745.91	-4.82	misc - (hydro)
111	370,731.36	3,630,783.30	-3.39	misc - (hydro)
117	369,017.79	3,630,797.67	-13.22	misc - (hydro)
130	370,726.94	3,630,791.68	-3.49	misc - (hydro)
131	370,726.83	3,630,795.77	-3.39	misc - (hydro)
132	370,720.69	3,630,807.80	-2.99	misc - (hydro)
155	370,721.62	3,630,812.64	-3.19	misc - (hydro)
166	370,630.84	3,630,823.33	-2.60	misc - (hydro)
167	370,628.26	3,630,826.62	-2.60	misc - (hydro)
203	370,613.99	3,630,843.07	-2.90	misc - (hydro)
204	370,619.13	3,630,837.28	-2.90	misc - (hydro)
205	370,611.16	3,630,846.22	-2.90	misc - (hydro)
227	370,129.30	3,630,863.90	-3.48	misc - (hydro)
231	370,600.19	3,630,856.89	-3.20	misc - (hydro)
239	370,593.55	3,630,862.54	-3.10	misc - (hydro)
240	370,589.77	3,630,865.53	-3.10	misc - (hydro)
251	370,608.10	3,630,849.28	-3.00	misc - (hydro)
253	370,604.66	3,630,852.90	-2.90	misc - (hydro)
254	370,597.04	3,630,859.91	-2.90	misc - (hydro)
278	369,931.27	3,630,870.63	-3.38	misc - (hydro)
281	369,935.33	3,630,868.75	-3.38	misc - (hydro)
286	370,586.21	3,630,868.20	-3.20	misc - (hydro)
287	370,559.26	3,630,885.65	-3.20	misc - (hydro)
303	370,582.37	3,630,871.08	-3.10	misc - (hydro)
304	370,574.21	3,630,876.77	-3.10	misc - (hydro)
305	370,577.52	3,630,874.50	-3.10	misc - (hydro)
306	370,563.55	3,630,883.33	-3.10	misc - (hydro)
307	370,570.15	3,630,879.34	-3.10	misc - (hydro)
323	369,747.27	3,630,868.45	-2.88	misc - (hydro)
325	369,740.33	3,630,873.19	-2.78	misc - (hydro)
326	369,737.10	3,630,876.99	-2.78	misc - (hydro)
327	369,735.41	3,630,880.68	-2.78	misc - (hydro)
343	370,039.71	3,630,903.33	-3.68	misc - (hydro)
344	370,039.16	3,630,897.99	-3.58	misc - (hydro)
358	370,551.02	3,630,890.80	-3.20	misc - (hydro)
359	370,554.35	3,630,888.58	-3.20	misc - (hydro)
360	370,541.28	3,630,899.63	-3.20	misc - (hydro)
362	370,538.61	3,630,902.98	-3.20	misc - (hydro)
379	370,547.51	3,630,893.63	-3.10	misc - (hydro)
380	370,544.35	3,630,896.29	-3.10	misc - (hydro)
397	369,736.06	3,630,892.34	-2.98	misc - (hydro)
414	370,040.07	3,630,908.71	-3.68	misc - (hydro)
415	370,040.16	3,630,914.65	-3.68	misc - (hydro)
550	370,826.01	3,630,947.22	-2.62	misc - (hydro)
630	369,133.08	3,630,971.68	-5.93	misc - (hydro)
693	369,104.36	3,630,992.14	-16.83	misc - (hydro)

Point Number	Northing	Easting	Elevation	Description
694	369,107.46	3,630,989.37	-16.13	misc - (hydro)
695	369,101.21	3,630,994.93	-15.03	misc - (hydro)
697	369,098.00	3,630,997.83	-13.13	misc - (hydro)
702	369,094.64	3,631,000.83	-11.93	misc - (hydro)
704	369,089.40	3,631,005.40	-10.23	misc - (hydro)
729	370,529.42	3,630,997.12	-3.29	misc - (hydro)
774	369,081.79	3,631,011.48	-10.53	misc - (hydro)
775	369,086.11	3,631,008.10	-10.43	misc - (hydro)
776	369,078.34	3,631,014.06	-9.53	misc - (hydro)
778	369,074.93	3,631,016.76	-8.33	misc - (hydro)
779	369,071.56	3,631,019.30	-7.43	misc - (hydro)
783	369,068.14	3,631,021.91	-6.03	misc - (hydro)
788	369,064.57	3,631,024.40	-5.03	misc - (hydro)
927	369,549.08	3,631,042.90	-2.87	misc - (hydro)
934	369,552.29	3,631,040.38	-2.77	misc - (hydro)
1010	369,544.75	3,631,048.40	-2.87	misc - (hydro)
1011	369,543.29	3,631,052.23	-2.87	misc - (hydro)
1012	369,542.81	3,631,056.78	-2.87	misc - (hydro)
1013	369,543.25	3,631,061.76	-2.77	misc - (hydro)
1014	369,543.87	3,631,066.10	-2.77	misc - (hydro)
1106	369,544.54	3,631,070.20	-2.77	misc - (hydro)
1281	369,327.12	3,631,118.43	-3.06	misc - (hydro)
1306	369,039.76	3,631,127.07	-2.53	misc - (hydro)
1322	369,234.39	3,631,129.22	-4.57	misc - (hydro)
1386	369,022.61	3,631,147.87	-2.83	misc - (hydro)
1387	369,025.17	3,631,144.49	-2.83	misc - (hydro)
1388	369,028.24	3,631,140.66	-2.83	misc - (hydro)
1389	369,030.90	3,631,137.22	-2.83	misc - (hydro)
1390	369,034.16	3,631,133.25	-2.83	misc - (hydro)
1396	368,937.93	3,631,144.28	-2.76	misc - (hydro)
1399	369,037.00	3,631,130.11	-2.73	misc - (hydro)
1400	368,935.93	3,631,139.33	-2.66	misc - (hydro)
1421	369,366.03	3,631,167.78	-3.86	misc - (hydro)
1422	369,365.39	3,631,162.98	-3.86	misc - (hydro)
1424	369,363.59	3,631,155.23	-3.76	misc - (hydro)
1485	368,940.65	3,631,152.25	-2.86	misc - (hydro)
1493	368,939.35	3,631,148.15	-2.76	misc - (hydro)
1525	369,366.36	3,631,184.69	-4.06	misc - (hydro)
1621	369,363.68	3,631,196.48	-4.26	misc - (hydro)
1622	369,362.29	3,631,201.11	-4.26	misc - (hydro)
1623	369,361.29	3,631,205.33	-4.26	misc - (hydro)
1624	369,364.77	3,631,192.45	-4.16	misc - (hydro)
1724	369,360.50	3,631,210.14	-4.36	misc - (hydro)
1725	369,359.37	3,631,225.43	-4.26	misc - (hydro)
1728	369,359.90	3,631,215.35	-4.16	misc - (hydro)
1738	369,359.74	3,631,219.67	-3.86	misc - (hydro)

Point Number	Northing	Easting	Elevation	Description
1826	369,358.88	3,631,233.03	-4.36	misc - (hydro)
1838	369,358.10	3,631,238.41	-4.06	misc - (hydro)
1844	369,357.29	3,631,242.40	-3.66	misc - (hydro)
1932	369,339.79	3,631,244.17	-2.37	misc - (hydro)
2039	369,339.14	3,631,250.92	-2.27	misc - (hydro)
2040	369,338.66	3,631,254.92	-2.27	misc - (hydro)
2041	369,337.75	3,631,259.08	-2.27	misc - (hydro)
2042	369,336.32	3,631,266.03	-2.27	misc - (hydro)
2136	369,331.50	3,631,287.13	-2.37	misc - (hydro)
2141	369,335.15	3,631,271.15	-2.27	misc - (hydro)
2142	369,332.88	3,631,281.22	-2.27	misc - (hydro)
2143	369,333.92	3,631,276.96	-2.27	misc - (hydro)
2233	369,326.99	3,631,302.81	-2.57	misc - (hydro)
2234	369,325.75	3,631,307.37	-2.57	misc - (hydro)
2238	369,330.45	3,631,291.07	-2.37	misc - (hydro)
2239	369,329.21	3,631,295.03	-2.37	misc - (hydro)
2240	369,328.03	3,631,298.94	-2.37	misc - (hydro)
2326	369,320.74	3,631,323.14	-2.77	misc - (hydro)
2327	369,323.13	3,631,315.42	-2.77	misc - (hydro)
2336	369,324.36	3,631,311.38	-2.57	misc - (hydro)
2460	369,317.50	3,631,346.24	-2.67	misc - (hydro)
2461	369,317.64	3,631,341.89	-2.67	misc - (hydro)
2462	369,318.00	3,631,337.50	-2.67	misc - (hydro)
2463	369,318.57	3,631,333.32	-2.67	misc - (hydro)
2561	370,948.48	3,631,353.56	-2.91	misc - (hydro)
2564	369,317.62	3,631,357.57	-2.87	misc - (hydro)
2565	369,317.77	3,631,362.98	-2.87	misc - (hydro)
2577	369,317.54	3,631,350.49	-2.67	misc - (hydro)
2663	369,320.24	3,631,387.39	-3.17	misc - (hydro)
2668	369,318.94	3,631,379.53	-3.07	misc - (hydro)
2686	369,318.23	3,631,374.05	-2.77	misc - (hydro)
2687	369,317.97	3,631,369.08	-2.77	misc - (hydro)
2766	369,323.39	3,631,403.89	-3.27	misc - (hydro)
2774	369,322.06	3,631,396.65	-3.17	misc - (hydro)
2775	369,321.09	3,631,391.69	-3.17	misc - (hydro)
2884	369,326.35	3,631,418.31	-3.37	misc - (hydro)
2885	369,327.34	3,631,422.75	-3.37	misc - (hydro)
2898	369,324.42	3,631,409.40	-3.27	misc - (hydro)
2899	369,325.34	3,631,413.93	-3.27	misc - (hydro)
2909	369,328.56	3,631,427.29	-3.17	misc - (hydro)
2910	369,358.72	3,631,409.59	-3.16	misc - (hydro)
3026	369,333.86	3,631,445.02	-3.07	misc - (hydro)
3034	369,330.04	3,631,432.11	-2.87	misc - (hydro)
3035	369,332.69	3,631,441.14	-2.87	misc - (hydro)
3137	369,335.20	3,631,450.46	-3.07	misc - (hydro)
3147	369,336.06	3,631,454.39	-2.97	misc - (hydro)

Point Number	Northing	Easting	Elevation	Description
3151	369,339.40	3,631,467.43	-2.87	misc - (hydro)
3152	369,338.23	3,631,463.19	-2.87	misc - (hydro)
3239	369,340.58	3,631,471.67	-2.97	misc - (hydro)
3240	369,342.37	3,631,478.08	-2.97	misc - (hydro)
3241	369,344.14	3,631,485.73	-2.97	misc - (hydro)
3313	369,345.72	3,631,494.16	-3.17	misc - (hydro)
3328	370,973.91	3,631,502.13	-3.11	misc - (hydro)
3329	369,344.94	3,631,490.02	-3.07	misc - (hydro)
3951	369,941.38	3,631,742.71	-3.85	misc - (hydro)
4042	371,140.68	3,631,779.97	-3.42	misc - (hydro)
8000	369,519.44	3,631,006.69	1.94	misc - (control point)
8003	370,936.28	3,630,785.65	1.02	misc - (rocks)
8004	370,929.17	3,630,780.95	0.74	misc - (rocks)
8006	370,907.71	3,630,765.98	0.90	misc - (rocks)
8007	370,898.07	3,630,758.92	0.80	misc - (rocks)
8008	370,886.26	3,630,751.40	0.42	misc - (rocks)
8009	370,876.62	3,630,745.46	0.82	misc - (rocks)
8010	370,866.53	3,630,737.37	0.82	misc - (rocks)
8011	370,855.39	3,630,729.86	0.85	misc - (rocks)
8012	370,846.20	3,630,724.44	0.84	misc - (rocks)
8013	370,835.36	3,630,718.23	0.54	misc - (rocks)
8014	370,825.98	3,630,710.11	0.45	misc - (rocks)
8016	370,805.00	3,630,696.94	0.68	misc - (rocks)
8017	370,793.22	3,630,699.69	0.96	misc - (rocks)
8018	370,785.13	3,630,706.53	0.99	misc - (rocks)
8019	370,775.00	3,630,715.21	0.69	misc - (rocks)
8020	370,760.32	3,630,723.23	0.93	misc - (rocks)
8021	370,753.94	3,630,710.71	0.87	misc - (rocks)
8022	370,763.08	3,630,701.22	0.72	misc - (rocks)
8023	370,772.20	3,630,693.58	0.49	misc - (rocks)
8024	370,783.22	3,630,683.89	0.85	misc - (rocks)
8025	370,792.65	3,630,676.72	0.81	misc - (rocks)
8026	370,800.61	3,630,669.66	0.67	misc - (rocks)
8027	370,802.65	3,630,658.49	1.38	misc - (bankline)
8028	370,792.17	3,630,653.26	0.95	misc - (bankline)
8029	370,787.11	3,630,645.67	0.96	misc - (bankline)
8030	370,781.96	3,630,643.70	0.53	misc - (bankline)
8031	370,775.35	3,630,634.26	0.83	misc - (bankline)
8032	370,768.29	3,630,619.91	1.12	misc - (bankline)
8033	370,754.50	3,630,609.83	0.17	misc - (bankline)
8034	370,743.21	3,630,598.24	0.72	misc - (bankline)
8035	370,735.83	3,630,600.90	-0.46	misc - (bankline)
8036	370,729.80	3,630,593.68	0.22	misc - (bankline)
8037	370,733.71	3,630,586.32	-0.20	misc - (bankline)
8038	370,727.09	3,630,572.91	-0.32	misc - (bankline)
8039	370,629.38	3,630,619.42	0.14	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8040	370,629.92	3,630,632.35	0.10	misc - (bankline)
8041	370,624.20	3,630,636.64	0.65	misc - (bankline)
8042	370,631.35	3,630,644.02	0.35	misc - (bankline)
8043	370,641.03	3,630,651.09	-0.15	misc - (bankline)
8044	370,646.14	3,630,664.74	0.06	misc - (bankline)
8045	370,648.97	3,630,675.79	0.48	misc - (bankline)
8046	370,651.70	3,630,692.39	0.50	misc - (bankline)
8047	370,658.20	3,630,700.62	0.45	misc - (bankline)
8048	370,652.59	3,630,706.86	0.89	misc - (bankline)
8049	370,654.88	3,630,713.85	0.74	misc - (bankline)
8050	370,658.80	3,630,728.17	0.43	misc - (bankline)
8051	370,663.71	3,630,736.02	0.57	misc - (bankline)
8052	370,670.61	3,630,732.87	-0.18	misc - (bankline)
8053	370,677.10	3,630,738.83	0.05	misc - (bankline)
8054	370,689.11	3,630,744.85	0.06	misc - (bankline)
8055	370,693.97	3,630,752.94	0.18	misc - (bankline)
8056	370,690.32	3,630,764.45	0.72	misc - (bankline)
8057	370,696.89	3,630,758.28	0.87	misc - (rocks)
8058	370,706.53	3,630,748.45	0.70	misc - (rocks)
8059	370,715.86	3,630,740.87	0.77	misc - (rocks)
8061	370,735.12	3,630,750.56	0.78	misc - (rocks)
8063	370,715.67	3,630,765.13	0.99	misc - (rocks)
8064	370,707.13	3,630,773.12	0.76	misc - (rocks)
8065	370,699.21	3,630,785.57	0.94	misc - (rocks)
8066	370,694.85	3,630,791.82	0.90	misc - (rocks)
8067	370,675.27	3,630,789.28	0.46	misc - (rocks)
8068	370,669.73	3,630,790.39	0.80	misc - (bankline)
8069	370,662.44	3,630,788.81	0.69	misc - (bankline)
8070	370,660.82	3,630,779.49	0.72	misc - (bankline)
8071	370,662.22	3,630,772.92	1.03	misc - (bankline)
8072	370,663.22	3,630,768.40	0.68	misc - (bankline)
8073	370,660.02	3,630,768.17	0.62	misc - (bankline)
8074	370,657.78	3,630,771.45	0.57	misc - (bankline)
8075	370,649.76	3,630,772.70	0.98	misc - (bankline)
8076	370,652.59	3,630,762.02	0.52	misc - (bankline)
8077	370,650.65	3,630,762.48	0.32	misc - (bankline)
8078	370,639.51	3,630,769.11	1.22	misc - (bankline)
8080	370,608.20	3,630,763.15	0.72	misc - (bankline)
8081	370,594.41	3,630,760.58	0.74	misc - (bankline)
8082	370,584.58	3,630,758.64	0.66	misc - (bankline)
8083	370,570.99	3,630,756.15	0.94	misc - (bankline)
8084	370,569.15	3,630,739.49	0.94	misc - (bankline)
8085	370,560.14	3,630,740.43	0.80	misc - (bankline)
8086	370,561.05	3,630,747.74	1.24	misc - (bankline)
8087	370,552.20	3,630,757.34	1.02	misc - (bankline)
8088	370,538.76	3,630,760.36	1.53	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8090	370,509.34	3,630,751.06	0.82	misc - (bankline)
8091	370,499.87	3,630,752.71	1.17	misc - (bankline)
8092	370,488.39	3,630,762.49	1.31	misc - (bankline)
8093	370,478.29	3,630,758.84	1.18	misc - (bankline)
8094	370,475.41	3,630,753.50	1.04	misc - (bankline)
8095	370,471.90	3,630,756.10	1.15	misc - (bankline)
8096	370,464.57	3,630,753.01	1.42	misc - (bankline)
8097	370,460.77	3,630,744.52	0.62	misc - (bankline)
8098	370,454.61	3,630,743.42	1.17	misc - (bankline)
8099	370,451.44	3,630,745.53	1.38	misc - (bankline)
8100	370,452.90	3,630,736.63	0.81	misc - (bankline)
8101	370,442.77	3,630,736.54	0.91	misc - (bankline)
8102	370,434.53	3,630,736.12	0.91	misc - (bankline)
8103	370,434.10	3,630,738.74	1.19	misc - (bankline)
8104	370,427.63	3,630,735.80	0.88	misc - (bankline)
8105	370,425.94	3,630,731.97	0.89	misc - (bankline)
8107	370,411.68	3,630,739.68	1.20	misc - (bankline)
8108	370,406.73	3,630,746.40	1.59	misc - (bankline)
8109	370,404.47	3,630,749.30	1.51	misc - (bankline)
8110	370,400.92	3,630,754.05	2.44	misc - (bankline)
8111	370,399.09	3,630,762.91	1.23	misc - (bankline)
8112	370,388.60	3,630,765.07	1.30	misc - (bankline)
8113	370,384.20	3,630,755.05	1.71	misc - (bankline)
8114	370,377.77	3,630,742.14	1.24	misc - (bankline)
8115	370,375.48	3,630,732.01	0.81	misc - (bankline)
8116	370,370.89	3,630,725.76	1.03	misc - (bankline)
8117	370,364.64	3,630,732.01	1.44	misc - (bankline)
8118	370,353.02	3,630,735.85	1.72	misc - (bankline)
8119	370,342.25	3,630,733.36	1.39	misc - (bankline)
8120	370,330.14	3,630,731.06	0.81	misc - (bankline)
8122	370,314.45	3,630,726.95	0.86	misc - (bankline)
8123	370,298.25	3,630,728.64	0.98	misc - (bankline)
8124	370,295.43	3,630,737.78	0.93	misc - (bankline)
8125	370,275.32	3,630,746.43	0.87	misc - (bankline)
8126	370,258.29	3,630,745.60	1.30	misc - (bankline)
8127	370,245.93	3,630,734.52	1.17	misc - (bankline)
8128	370,230.89	3,630,728.52	0.89	misc - (bankline)
8130	370,219.64	3,630,734.39	0.74	misc - (bankline)
8131	370,212.93	3,630,740.76	-0.10	misc - (bankline)
8132	370,207.21	3,630,754.63	0.79	misc - (bankline)
8133	370,194.95	3,630,757.29	1.25	misc - (bankline)
8134	370,178.29	3,630,760.56	0.84	misc - (bankline)
8135	370,161.57	3,630,773.90	0.82	misc - (bankline)
8136	370,152.08	3,630,784.65	1.25	misc - (bankline)
8137	370,143.35	3,630,785.99	1.56	misc - (bankline)
8138	370,137.23	3,630,792.32	1.25	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8139	370,130.90	3,630,793.02	0.75	misc - (bankline)
8141	370,111.64	3,630,792.46	0.96	misc - (bankline)
8142	370,101.72	3,630,794.69	0.79	misc - (bankline)
8143	370,092.21	3,630,800.55	0.92	misc - (bankline)
8144	370,080.44	3,630,798.51	0.90	misc - (bankline)
8145	370,070.66	3,630,798.06	1.22	misc - (bankline)
8146	370,059.55	3,630,797.60	0.34	misc - (bankline)
8147	370,051.97	3,630,799.02	1.57	misc - (bankline)
8148	370,045.65	3,630,804.32	0.85	misc - (bankline)
8149	370,038.19	3,630,817.37	1.45	misc - (bankline)
8150	370,040.08	3,630,824.76	0.72	misc - (bankline)
8152	370,019.86	3,630,836.89	0.87	misc - (bankline)
8153	370,001.66	3,630,835.15	0.38	misc - (bankline)
8154	369,996.47	3,630,817.85	0.92	misc - (bankline)
8155	369,987.43	3,630,813.98	1.17	misc - (bankline)
8156	369,982.06	3,630,801.59	0.82	misc - (bankline)
8157	369,980.35	3,630,790.43	1.05	misc - (bankline)
8158	369,964.93	3,630,779.25	0.75	misc - (bankline)
8159	369,959.83	3,630,776.00	0.77	misc - (bankline)
8160	369,951.07	3,630,782.58	1.23	misc - (bankline)
8161	369,956.26	3,630,798.90	1.12	misc - (bankline)
8162	369,958.15	3,630,810.41	0.63	misc - (bankline)
8163	369,960.36	3,630,827.11	0.85	misc - (bankline)
8164	369,519.41	3,631,006.70	2.02	misc - (check)
8165	369,519.41	3,631,006.71	2.00	misc - (check)
8166	369,946.12	3,630,827.79	0.96	misc - (bankline)
8167	369,933.68	3,630,818.63	1.37	misc - (bankline)
8169	369,918.08	3,630,803.11	0.82	misc - (bankline)
8170	369,920.02	3,630,789.32	1.01	misc - (bankline)
8171	369,915.27	3,630,776.42	1.21	misc - (bankline)
8172	369,909.79	3,630,765.09	1.26	misc - (bankline)
8173	369,904.49	3,630,762.62	1.10	misc - (bankline)
8174	369,887.09	3,630,756.06	1.16	misc - (bankline)
8175	369,873.96	3,630,754.85	1.44	misc - (bankline)
8176	369,868.63	3,630,742.00	1.08	misc - (bankline)
8177	369,871.63	3,630,727.13	0.70	misc - (bankline)
8178	369,877.21	3,630,712.82	0.99	misc - (bankline)
8179	369,875.45	3,630,698.30	0.27	misc - (bankline)
8180	369,870.49	3,630,693.01	0.73	misc - (bankline)
8181	369,862.72	3,630,682.44	1.59	misc - (bankline)
8182	369,851.24	3,630,681.38	0.66	misc - (bankline)
8183	369,843.69	3,630,670.10	0.98	misc - (bankline)
8184	369,839.42	3,630,661.93	0.82	misc - (bankline)
8185	369,845.37	3,630,649.19	0.54	misc - (bankline)
8186	369,851.36	3,630,639.27	0.65	misc - (bankline)
8189	369,528.13	3,630,687.18	0.92	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8190	369,535.09	3,630,701.79	0.81	misc - (bankline)
8191	369,537.98	3,630,714.84	1.26	misc - (bankline)
8192	369,541.29	3,630,726.82	1.37	misc - (bankline)
8193	369,551.60	3,630,735.60	0.85	misc - (bankline)
8194	369,560.88	3,630,741.70	0.98	misc - (bankline)
8195	369,568.58	3,630,749.73	0.78	misc - (bankline)
8196	369,575.25	3,630,751.20	0.83	misc - (bankline)
8197	369,581.93	3,630,763.73	0.96	misc - (bankline)
8198	369,573.09	3,630,764.66	-0.46	misc - (bankline)
8199	369,560.87	3,630,774.02	1.17	misc - (bankline)
8200	369,549.14	3,630,771.59	0.89	misc - (bankline)
8201	369,538.85	3,630,774.41	0.92	misc - (bankline)
8203	369,520.52	3,630,781.59	0.75	misc - (bankline)
8204	369,509.93	3,630,791.54	0.97	misc - (bankline)
8205	369,505.49	3,630,803.01	0.85	misc - (bankline)
8206	369,507.34	3,630,813.56	0.83	misc - (bankline)
8207	369,502.21	3,630,826.20	1.09	misc - (bankline)
8208	369,489.13	3,630,836.08	0.90	misc - (bankline)
8209	369,486.96	3,630,843.33	0.87	misc - (bankline)
8210	369,478.97	3,630,834.80	0.99	misc - (bankline)
8211	369,471.44	3,630,827.90	0.68	misc - (bankline)
8212	369,463.51	3,630,828.21	1.03	misc - (bankline)
8213	369,466.78	3,630,837.17	0.99	misc - (bankline)
8214	369,462.55	3,630,848.15	0.83	misc - (bankline)
8215	369,449.67	3,630,853.07	0.81	misc - (bankline)
8216	369,442.67	3,630,851.37	0.88	misc - (bankline)
8217	369,433.50	3,630,848.44	0.26	misc - (bankline)
8219	369,413.84	3,630,838.74	0.25	misc - (bankline)
8220	369,411.58	3,630,823.67	1.31	misc - (bankline)
8221	369,399.85	3,630,820.15	1.44	misc - (bankline)
8222	369,385.84	3,630,822.37	0.96	misc - (bankline)
8223	369,384.57	3,630,824.98	1.44	misc - (bankline)
8224	369,373.12	3,630,826.95	0.39	misc - (bankline)
8225	369,362.65	3,630,816.45	0.33	misc - (bankline)
8226	369,352.24	3,630,811.21	1.01	misc - (bankline)
8227	369,342.22	3,630,797.58	1.48	misc - (bankline)
8231	369,317.38	3,630,815.46	1.28	misc - (bankline)
8232	369,314.67	3,630,826.80	1.00	misc - (bankline)
8234	369,331.99	3,630,845.69	0.50	misc - (bankline)
8236	369,320.44	3,630,858.27	0.94	misc - (bankline)
8237	369,307.18	3,630,867.84	1.07	misc - (bankline)
8238	369,310.06	3,630,877.85	0.30	misc - (bankline)
8239	369,316.16	3,630,882.95	0.42	misc - (bankline)
8240	369,324.01	3,630,886.91	0.73	misc - (bankline)
8242	369,337.58	3,630,905.25	1.05	misc - (bankline)
8243	369,347.10	3,630,909.75	0.69	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8244	369,357.13	3,630,916.05	1.08	misc - (bankline)
8245	369,361.81	3,630,926.57	0.94	misc - (bankline)
8246	369,370.93	3,630,931.29	1.10	misc - (bankline)
8247	369,380.91	3,630,930.00	-0.06	misc - (bankline)
8248	369,392.03	3,630,925.89	0.42	misc - (bankline)
8249	369,403.48	3,630,928.97	0.83	misc - (bankline)
8250	369,415.41	3,630,924.30	0.98	misc - (bankline)
8251	369,424.86	3,630,930.50	1.03	misc - (bankline)
8253	369,444.62	3,630,928.43	0.79	misc - (bankline)
8254	369,449.36	3,630,930.63	0.67	misc - (bankline)
8255	369,458.36	3,630,927.63	1.15	misc - (bankline)
8256	369,468.15	3,630,926.89	0.82	misc - (bankline)
8257	369,479.87	3,630,924.98	0.86	misc - (bankline)
8258	369,491.82	3,630,918.67	1.28	misc - (bankline)
8259	369,502.68	3,630,915.09	0.80	misc - (bankline)
8260	369,509.26	3,630,913.82	1.04	misc - (bankline)
8261	369,514.64	3,630,907.08	0.97	misc - (bankline)
8262	369,521.71	3,630,898.66	0.94	misc - (bankline)
8263	369,521.39	3,630,888.68	1.05	misc - (bankline)
8264	369,523.88	3,630,873.70	1.47	misc - (bankline)
8266	369,541.08	3,630,855.73	1.00	misc - (bankline)
8267	369,550.57	3,630,857.90	0.85	misc - (bankline)
8268	369,557.62	3,630,861.71	0.91	misc - (bankline)
8269	369,569.09	3,630,865.94	0.99	misc - (bankline)
8270	369,577.62	3,630,870.07	0.73	misc - (bankline)
8271	369,581.60	3,630,862.60	0.74	misc - (bankline)
8272	369,585.94	3,630,851.65	1.03	misc - (bankline)
8273	369,588.97	3,630,840.09	0.90	misc - (bankline)
8274	369,591.25	3,630,823.99	1.03	misc - (bankline)
8275	369,591.95	3,630,814.40	0.66	misc - (bankline)
8276	369,607.23	3,630,811.26	1.11	misc - (bankline)
8277	369,611.34	3,630,806.71	0.85	misc - (bankline)
8280	369,631.39	3,630,822.75	0.95	misc - (bankline)
8282	369,617.15	3,630,837.17	0.93	misc - (bankline)
8283	369,618.10	3,630,844.15	1.08	misc - (bankline)
8284	369,616.79	3,630,856.50	0.95	misc - (bankline)
8287	369,642.51	3,630,862.24	1.01	misc - (bankline)
8288	369,650.60	3,630,858.72	0.83	misc - (bankline)
8289	369,656.90	3,630,866.01	0.82	misc - (bankline)
8290	369,663.47	3,630,871.47	1.24	misc - (bankline)
8291	369,670.93	3,630,879.35	0.98	misc - (bankline)
8292	369,677.13	3,630,875.46	0.62	misc - (bankline)
8293	369,680.91	3,630,866.27	0.50	misc - (bankline)
8294	369,691.11	3,630,862.80	0.89	misc - (bankline)
8295	369,689.47	3,630,854.28	0.75	misc - (bankline)
8296	369,693.02	3,630,842.16	1.41	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8297	369,694.06	3,630,836.42	0.69	misc - (bankline)
8298	369,689.69	3,630,831.61	0.79	misc - (bankline)
8299	369,685.26	3,630,826.63	0.60	misc - (bankline)
8300	369,678.87	3,630,824.56	0.70	misc - (bankline)
8301	369,677.23	3,630,815.13	1.29	misc - (bankline)
8302	369,683.76	3,630,806.80	1.04	misc - (bankline)
8303	369,695.47	3,630,802.10	0.19	misc - (bankline)
8304	369,701.20	3,630,800.04	0.73	misc - (bankline)
8305	369,712.41	3,630,804.73	0.91	misc - (bankline)
8306	369,718.58	3,630,810.14	0.43	misc - (bankline)
8308	369,733.06	3,630,813.09	0.48	misc - (bankline)
8309	369,745.63	3,630,811.82	1.43	misc - (bankline)
8310	369,750.83	3,630,798.42	0.77	misc - (bankline)
8311	369,759.69	3,630,795.02	1.06	misc - (bankline)
8312	369,768.41	3,630,788.86	0.59	misc - (bankline)
8313	369,781.17	3,630,785.45	0.89	misc - (bankline)
8314	369,789.88	3,630,778.42	0.49	misc - (bankline)
8315	369,791.51	3,630,777.85	0.72	misc - (bankline)
8316	369,801.27	3,630,769.51	0.94	misc - (bankline)
8317	369,809.00	3,630,764.94	0.94	misc - (bankline)
8319	369,833.00	3,630,757.54	1.11	misc - (bankline)
8320	369,836.92	3,630,764.22	1.38	misc - (bankline)
8321	369,842.53	3,630,772.87	1.39	misc - (bankline)
8322	369,847.44	3,630,781.83	1.54	misc - (bankline)
8323	369,849.60	3,630,792.26	1.28	misc - (bankline)
8324	369,842.80	3,630,800.83	1.36	misc - (bankline)
8325	369,844.42	3,630,806.99	0.90	misc - (bankline)
8326	369,840.11	3,630,811.02	1.70	misc - (bankline)
8327	369,834.05	3,630,805.30	0.85	misc - (bankline)
8329	369,817.86	3,630,817.74	0.36	misc - (bankline)
8330	369,804.40	3,630,821.44	0.86	misc - (bankline)
8331	369,796.00	3,630,813.32	1.26	misc - (bankline)
8332	369,787.89	3,630,821.31	1.10	misc - (bankline)
8333	369,778.62	3,630,824.25	1.87	misc - (bankline)
8334	369,768.57	3,630,835.95	1.34	misc - (bankline)
8335	369,759.98	3,630,840.87	1.21	misc - (bankline)
8336	369,749.77	3,630,849.23	1.28	misc - (bankline)
8337	369,739.17	3,630,839.98	1.45	misc - (bankline)
8340	369,720.51	3,630,862.69	1.30	misc - (bankline)
8341	369,707.87	3,630,862.59	1.38	misc - (bankline)
8342	369,699.06	3,630,865.97	1.10	misc - (bankline)
8343	369,693.82	3,630,882.22	0.84	misc - (bankline)
8344	369,688.38	3,630,884.03	1.24	misc - (bankline)
8345	369,685.34	3,630,892.77	1.04	misc - (bankline)
8346	369,683.20	3,630,899.11	1.20	misc - (bankline)
8347	369,674.40	3,630,897.20	0.67	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8348	369,667.18	3,630,897.28	1.13	misc - (bankline)
8349	369,666.10	3,630,907.30	0.60	misc - (bankline)
8350	369,667.07	3,630,911.94	0.79	misc - (bankline)
8351	369,659.42	3,630,915.07	1.10	misc - (bankline)
8352	369,659.24	3,630,924.79	1.05	misc - (bankline)
8353	369,655.64	3,630,931.97	1.43	misc - (bankline)
8354	369,645.75	3,630,943.30	0.21	misc - (bankline)
8357	369,624.97	3,630,958.54	0.77	misc - (bankline)
8358	369,626.11	3,630,969.80	0.58	misc - (bankline)
8359	369,631.64	3,630,978.43	0.94	misc - (bankline)
8361	369,631.00	3,630,998.78	1.37	misc - (bankline)
8362	369,618.78	3,630,999.36	1.18	misc - (bankline)
8363	369,608.34	3,631,011.14	1.24	misc - (bankline)
8364	369,598.75	3,631,007.23	1.29	misc - (bankline)
8365	369,587.62	3,631,001.10	1.31	misc - (bankline)
8366	369,579.40	3,631,000.69	1.12	misc - (bankline)
8367	369,568.07	3,630,995.30	1.31	misc - (bankline)
8368	369,556.29	3,630,992.03	1.16	misc - (bankline)
8369	369,552.86	3,630,999.87	1.07	misc - (bankline)
8370	369,546.72	3,631,008.20	1.28	misc - (bankline)
8372	369,532.47	3,631,027.06	1.36	misc - (bankline)
8373	369,522.16	3,631,023.90	0.98	misc - (bankline)
8374	369,507.09	3,631,019.03	1.35	misc - (bankline)
8375	369,495.88	3,631,025.60	1.18	misc - (bankline)
8376	369,481.05	3,631,026.84	1.30	misc - (bankline)
8377	369,462.55	3,631,016.30	1.54	misc - (bankline)
8378	369,455.08	3,631,020.73	1.34	misc - (bankline)
8379	369,447.82	3,631,028.16	1.22	misc - (bankline)
8381	369,419.70	3,631,032.84	1.39	misc - (bankline)
8382	369,409.15	3,631,035.22	0.99	misc - (bankline)
8383	369,396.12	3,631,033.92	1.39	misc - (bankline)
8384	369,379.77	3,631,036.11	1.35	misc - (bankline)
8385	369,367.27	3,631,034.60	1.48	misc - (bankline)
8386	369,355.75	3,631,035.62	1.00	misc - (bankline)
8387	369,344.01	3,631,033.78	1.80	misc - (bankline)
8389	369,317.11	3,631,030.15	1.18	misc - (bankline)
8390	369,303.03	3,631,032.58	0.88	misc - (bankline)
8391	369,289.21	3,631,028.60	1.22	misc - (bankline)
8392	369,282.64	3,631,027.80	1.33	misc - (bankline)
8393	369,268.35	3,631,026.01	1.18	misc - (bankline)
8394	369,254.12	3,631,017.63	0.98	misc - (bankline)
8395	369,248.15	3,631,008.09	0.83	misc - (bankline)
8396	369,243.62	3,630,997.93	1.15	misc - (bankline)
8397	369,242.84	3,630,993.10	1.05	misc - (bankline)
8398	369,236.56	3,630,985.50	1.63	misc - (bankline)
8399	369,229.99	3,630,977.72	1.62	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8401	369,212.53	3,630,973.76	1.54	misc - (bankline)
8402	369,200.70	3,630,964.08	1.63	misc - (bankline)
8403	369,191.58	3,630,965.94	0.54	misc - (bankline)
8404	369,186.40	3,630,956.85	1.29	misc - (bankline)
8405	369,180.14	3,630,948.09	0.85	misc - (bankline)
8406	369,173.89	3,630,941.60	-0.15	misc - (bankline)
8408	369,167.04	3,630,919.65	1.16	misc - (bankline)
8409	369,162.07	3,630,913.17	0.94	misc - (bankline)
8410	369,161.37	3,630,905.13	1.28	misc - (bankline)
8411	369,157.97	3,630,896.37	1.21	misc - (bankline)
8412	369,152.84	3,630,891.40	1.22	misc - (rocks)
8413	369,142.50	3,630,891.17	1.02	misc - (rocks)
8415	369,124.61	3,630,903.10	1.26	misc - (rocks)
8416	369,113.69	3,630,910.99	1.82	misc - (rocks)
8417	369,103.81	3,630,919.51	1.41	misc - (rocks)
8418	369,094.12	3,630,924.37	1.86	misc - (rocks)
8419	369,084.92	3,630,929.21	1.46	misc - (rocks)
8420	369,071.01	3,630,937.63	1.68	misc - (rocks)
8421	369,066.88	3,630,929.40	1.41	misc - (rocks)
8422	369,077.51	3,630,919.99	1.32	misc - (rocks)
8423	369,087.77	3,630,910.17	1.36	misc - (rocks)
8424	369,096.74	3,630,905.85	1.33	misc - (rocks)
8425	369,105.40	3,630,900.38	1.36	misc - (rocks)
8426	369,116.91	3,630,892.14	1.19	misc - (rocks)
8428	369,117.41	3,630,876.64	0.67	misc - (bankline)
8429	369,107.31	3,630,864.94	0.70	misc - (bankline)
8430	369,100.19	3,630,855.12	0.86	misc - (bankline)
8431	369,098.00	3,630,844.07	1.00	misc - (bankline)
8432	369,093.98	3,630,835.42	0.52	misc - (bankline)
8433	369,091.26	3,630,823.96	1.34	misc - (bankline)
8434	369,088.19	3,630,810.18	0.71	misc - (bankline)
8435	369,086.51	3,630,797.02	0.97	misc - (bankline)
8436	369,085.99	3,630,784.18	1.03	misc - (bankline)
8437	369,086.54	3,630,773.12	1.01	misc - (bankline)
8438	369,089.64	3,630,758.83	1.01	misc - (bankline)
8439	369,091.24	3,630,746.10	1.21	misc - (bankline)
8440	369,097.11	3,630,731.76	0.97	misc - (bankline)
8441	369,104.26	3,630,716.96	0.35	misc - (bankline)
8442	369,107.62	3,630,702.67	1.06	misc - (bankline)
8444	368,944.87	3,630,686.34	1.49	misc - (bankline)
8445	368,943.06	3,630,700.22	1.36	misc - (bankline)
8446	368,940.14	3,630,710.80	1.53	misc - (bankline)
8447	368,937.01	3,630,721.82	1.17	misc - (bankline)
8448	368,933.95	3,630,733.14	1.57	misc - (bankline)
8449	368,932.83	3,630,744.64	1.54	misc - (bankline)
8450	368,932.85	3,630,756.14	1.09	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8451	368,931.97	3,630,765.21	1.45	misc - (bankline)
8452	368,931.26	3,630,772.53	1.76	misc - (bankline)
8453	368,928.19	3,630,788.81	1.71	misc - (bankline)
8454	368,928.73	3,630,780.07	1.11	misc - (bankline)
8455	368,928.62	3,630,798.32	1.45	misc - (bankline)
8456	368,929.27	3,630,808.48	1.44	misc - (bankline)
8459	368,915.66	3,630,852.74	0.66	misc - (bankline)
8460	368,891.44	3,630,857.73	1.11	misc - (bankline)
8461	368,888.17	3,630,901.44	1.03	misc - (bankline)
8463	368,938.14	3,630,902.22	-0.18	misc - (bankline)
8464	368,946.91	3,630,902.07	0.48	misc - (bankline)
8465	368,955.04	3,630,908.11	0.62	misc - (bankline)
8466	368,958.80	3,630,909.38	0.68	misc - (bankline)
8467	368,967.44	3,630,914.66	0.91	misc - (bankline)
8468	368,975.24	3,630,924.87	1.48	misc - (bankline)
8469	368,982.89	3,630,932.05	1.37	misc - (bankline)
8470	368,991.57	3,630,939.81	1.43	misc - (bankline)
8471	369,003.52	3,630,952.64	0.23	misc - (bankline)
8472	369,004.80	3,630,964.59	2.38	misc - (rocks)
8473	369,012.45	3,630,957.49	1.53	misc - (rocks)
8474	369,021.57	3,630,954.25	1.26	misc - (rocks)
8476	369,035.34	3,630,943.30	1.56	misc - (rocks)
8477	369,047.01	3,630,958.04	1.56	misc - (rocks)
8479	369,023.82	3,630,975.14	1.82	misc - (rocks)
8480	369,012.76	3,630,982.17	1.66	misc - (rocks)
8481	369,001.47	3,630,989.18	1.38	misc - (rocks)
8482	368,991.18	3,630,995.33	1.56	misc - (rocks)
8483	368,980.55	3,631,003.51	1.62	misc - (rocks)
8484	368,974.08	3,631,009.70	1.76	misc - (rocks)
8485	368,972.22	3,631,015.98	1.31	misc - (bankline)
8486	368,985.88	3,631,019.20	0.86	misc - (bankline)
8487	368,992.88	3,631,023.20	1.15	misc - (bankline)
8488	368,996.95	3,631,030.53	1.27	misc - (bankline)
8489	368,999.40	3,631,042.98	0.67	misc - (bankline)
8491	369,013.49	3,631,061.51	0.80	misc - (bankline)
8492	369,010.04	3,631,069.40	1.25	misc - (bankline)
8493	368,996.64	3,631,069.72	0.88	misc - (bankline)
8495	368,989.76	3,631,057.98	1.45	misc - (bankline)
8496	368,982.12	3,631,052.83	0.56	misc - (bankline)
8497	368,971.23	3,631,051.77	1.21	misc - (bankline)
8498	368,966.82	3,631,047.45	0.98	misc - (bankline)
8499	368,958.28	3,631,044.78	1.38	misc - (bankline)
8500	368,952.96	3,631,055.76	0.90	misc - (bankline)
8501	368,947.07	3,631,060.74	0.74	misc - (bankline)
8502	368,944.21	3,631,054.59	1.09	misc - (rocks)
8504	368,930.28	3,631,068.76	0.84	misc - (rocks)

Point Number	Northing	Easting	Elevation	Description
8505	369,519.39	3,631,006.84	2.05	misc - (check)
8506	369,519.42	3,631,006.69	1.90	misc - (check)
8571	369,519.42	3,631,006.71	1.79	misc - (check)
8572	369,519.40	3,631,006.71	1.68	misc - (check)
8585	370,939.51	3,630,815.82	-3.86	misc - (calculated bottom)
8586	370,929.87	3,630,814.85	-4.46	misc - (calculated bottom)
8587	370,927.05	3,630,828.47	-4.46	misc - (calculated bottom)
8598	370,825.35	3,630,769.25	-5.16	misc - (calculated bottom)
8599	370,827.67	3,630,771.50	-5.36	misc - (calculated bottom)
8600	370,826.58	3,630,787.72	-6.36	misc - (calculated bottom)
8602	370,725.84	3,630,634.92	-2.46	misc - (calculated bottom)
8603	370,723.85	3,630,669.04	-5.16	misc - (calculated bottom)
8604	370,720.78	3,630,694.37	-14.36	misc - (calculated bottom)
8605	370,724.56	3,630,726.77	0.34	misc - (calculated bottom)
8621	370,615.99	3,630,763.19	1.84	misc - (calculated bottom)
8622	370,630.10	3,630,778.78	-0.66	misc - (calculated bottom)
8624	370,629.86	3,630,821.26	-2.56	misc - (calculated bottom)
8625	370,627.56	3,630,828.96	-2.76	misc - (calculated bottom)
8632	370,514.61	3,630,754.41	1.34	misc - (calculated bottom)
8635	370,531.65	3,630,818.68	-2.86	misc - (calculated bottom)
8636	370,531.08	3,630,834.17	-3.16	misc - (calculated bottom)
8637	370,529.95	3,630,845.68	-3.26	misc - (calculated bottom)
8650	370,430.19	3,630,870.22	-2.76	misc - (calculated bottom)
8658	370,339.81	3,630,838.87	-2.96	misc - (calculated bottom)
8659	370,336.96	3,630,864.31	-3.16	misc - (calculated bottom)
8660	370,331.68	3,630,887.12	-2.86	misc - (calculated bottom)
8674	370,233.57	3,630,898.80	-3.06	misc - (calculated bottom)
8675	369,519.44	3,631,006.65	1.71	misc - (check)
8676	369,519.43	3,631,006.75	1.71	misc - (check)
8688	370,129.90	3,630,874.79	-2.65	misc - (calculated bottom)
8689	370,127.30	3,630,896.13	-3.15	misc - (calculated bottom)
8690	370,127.68	3,630,916.25	-3.15	misc - (calculated bottom)
8714	369,930.57	3,630,870.26	-2.75	misc - (calculated bottom)
8715	369,927.38	3,630,895.78	-3.05	misc - (calculated bottom)
8724	369,822.20	3,630,876.87	-2.65	misc - (calculated bottom)
8742	369,621.72	3,630,809.81	1.20	misc - (ng)
8748	369,632.53	3,630,953.17	0.44	misc - (ng)
8749	369,631.75	3,630,978.60	0.91	misc - (ng)
8751	369,638.08	3,631,030.14	-2.45	misc - (calculated bottom)
8790	369,436.01	3,631,092.23	-1.95	misc - (calculated bottom)
8797	369,325.96	3,630,816.30	1.00	misc - (ng)
8799	369,323.98	3,630,870.67	0.37	misc - (ng)
8828	369,234.75	3,631,108.54	-5.35	misc - (calculated bottom)
8838	369,123.58	3,630,885.50	1.97	misc - (rocks)
8840	369,136.60	3,630,900.97	1.02	misc - (rocks)
8841	369,134.73	3,630,914.18	-2.15	misc - (calculated bottom)

Point Number	Northing	Easting	Elevation	Description
8842	369,144.30	3,630,928.92	-2.55	misc - (calculated bottom)
8845	369,012.12	3,630,748.09	-9.45	misc - (calculated bottom)
8846	369,019.08	3,630,795.98	-12.35	misc - (calculated bottom)
8847	369,027.97	3,630,820.80	-13.65	misc - (calculated bottom)
8848	369,032.72	3,630,842.94	-13.35	misc - (calculated bottom)
8849	369,050.30	3,630,867.32	-14.05	misc - (calculated bottom)
8850	369,037.54	3,630,903.71	-11.55	misc - (calculated bottom)
8851	369,034.35	3,630,917.59	-11.25	misc - (calculated bottom)
8852	369,034.93	3,630,936.13	-5.95	misc - (calculated bottom)
8856	369,026.27	3,631,000.96	-2.65	misc - (calculated bottom)
8857	369,030.17	3,631,006.03	-2.85	misc - (calculated bottom)
8863	368,919.61	3,630,821.87	1.50	misc - (ng)
8873	368,947.35	3,631,061.73	0.63	misc - (ng)
8880	369,519.42	3,631,006.82	1.72	misc - (check)
8881	369,519.36	3,631,006.71	1.69	misc - (check)
8882	369,528.14	3,631,006.25	1.95	misc - (control point)
8883	368,860.76	3,631,122.50	1.35	misc - (control point)
8884	368,587.68	3,631,317.51	3.40	misc - (power pole - single metal)
8885	368,705.20	3,631,288.63	39.37	misc - (powerline - sag)
8886	369,080.04	3,631,146.14	2.50	misc - (power pole - 1 of 3 wood)
8887	369,083.35	3,631,165.87	2.50	misc - (power pole - 2 of 3 wood)
8888	369,085.85	3,631,185.34	2.53	misc - (power pole - 3 of 3 wood)
8889	369,361.68	3,631,190.03	21.02	misc - (powerline - sag)
8890	369,703.60	3,631,177.09	0.53	misc - (power pole - single metal)
8891	369,929.50	3,631,184.61	28.02	misc - (powerline - sag)
8892	370,198.75	3,631,188.40	3.33	misc - (power pole - single metal)
8893	370,408.16	3,631,189.41	27.99	misc - (powerline - sag)
8894	370,714.75	3,631,207.07	4.51	misc - (power pole - 1 of 2 wood)
8895	370,714.12	3,631,179.86	3.33	misc - (power pole - 2 of 2 wood)
8896	370,945.54	3,631,185.70	29.93	misc - (powerline - sag)
8897	371,219.70	3,631,215.62	4.39	misc - (power pole - 1 of 2 wood)
8898	371,220.66	3,631,189.16	3.97	misc - (power pole - 2 of 2 wood)
8899	368,860.72	3,631,122.51	1.18	misc - (check)
8919	369,519.43	3,631,006.70	1.68	misc - (check)
8507	368,056.38	3,632,279.24	1.42	misc - (bankline)
8508	368,053.12	3,632,248.05	1.10	misc - (bankline)
8509	368,043.49	3,632,224.58	1.14	misc - (bankline)
8510	368,029.30	3,632,210.30	1.53	misc - (bankline)
8511	368,031.95	3,632,183.34	1.12	misc - (bankline)
8512	368,046.61	3,632,156.79	1.49	misc - (bankline)
8513	368,048.65	3,632,125.90	0.81	misc - (bankline)
8514	368,041.68	3,632,084.20	1.19	misc - (bankline)
8515	368,044.73	3,632,080.46	1.24	misc - (bankline)
8516	368,068.27	3,632,097.49	0.99	misc - (bankline)
8517	368,068.41	3,632,062.98	1.08	misc - (bankline)
8518	368,059.67	3,632,011.80	1.22	misc - (bankline)

Point Number	Northing	Easting	Elevation	Description
8519	368,030.40	3,631,990.84	0.66	misc - (bankline)
8520	368,015.82	3,632,002.31	1.08	misc - (bankline)
8521	368,010.62	3,631,995.57	0.71	misc - (bankline)
8522	368,016.05	3,631,984.39	1.14	misc - (bankline)
8523	368,014.27	3,631,973.18	0.89	misc - (bankline)
8524	367,998.14	3,631,961.12	1.31	misc - (bankline)
8525	367,959.51	3,631,929.06	1.20	misc - (bankline)
8526	367,939.27	3,631,923.76	1.09	misc - (bankline)
8527	367,912.87	3,631,947.78	1.04	misc - (bankline)
8528	367,893.62	3,631,972.37	0.86	misc - (bankline)
8529	367,906.67	3,631,850.95	1.10	misc - (bankline)
8530	367,944.78	3,631,855.28	1.26	misc - (bankline)
8531	367,997.47	3,631,874.85	1.25	misc - (bankline)
8532	368,025.74	3,631,891.05	1.39	misc - (bankline)
8533	368,063.69	3,631,879.82	1.14	misc - (bankline)
8534	368,101.58	3,631,857.72	1.17	misc - (bankline)
8535	368,122.66	3,631,812.75	1.34	misc - (bankline)
8536	368,131.10	3,631,792.29	1.16	misc - (bankline)
8537	368,121.70	3,631,782.08	0.90	misc - (bankline)
8538	368,120.93	3,631,794.04	0.99	misc - (bankline)
8539	368,085.38	3,631,742.86	1.05	misc - (bankline)
8540	368,068.55	3,631,690.71	0.79	misc - (bankline)
8541	368,278.88	3,631,993.49	2.02	misc - (rocks)
8542	368,282.86	3,631,996.90	3.75	misc - (rocks)
8543	368,287.50	3,632,000.18	2.00	misc - (rocks)
8544	368,267.53	3,632,010.95	1.12	misc - (rocks)
8545	368,271.99	3,632,013.66	2.40	misc - (rocks)
8546	368,276.20	3,632,016.67	1.31	misc - (rocks)
8547	368,257.99	3,632,027.61	0.90	misc - (rocks)
8548	368,261.38	3,632,030.29	3.31	misc - (rocks)
8549	368,264.66	3,632,033.63	1.82	misc - (rocks)
8550	368,242.57	3,632,052.04	1.01	misc - (rocks)
8551	368,244.94	3,632,054.46	2.12	misc - (rocks)
8552	368,248.60	3,632,057.97	1.69	misc - (rocks)
8553	368,234.51	3,632,061.44	1.07	misc - (rocks)
8554	368,237.26	3,632,064.16	2.02	misc - (rocks)
8555	368,241.60	3,632,068.38	1.40	misc - (rocks)
8556	368,208.89	3,632,097.51	1.36	misc - (rocks)
8557	368,212.39	3,632,100.56	3.18	misc - (rocks)
8558	368,216.02	3,632,102.55	1.36	misc - (rocks)
8559	368,190.93	3,632,123.07	1.96	misc - (rocks)
8560	368,194.61	3,632,126.72	3.91	misc - (rocks)
8561	368,199.17	3,632,130.04	2.32	misc - (rocks)
8562	368,173.37	3,632,149.43	2.00	misc - (rocks)
8563	368,176.70	3,632,153.13	2.96	misc - (rocks)
8564	368,180.77	3,632,156.76	1.82	misc - (rocks)

Point Number	Northing	Easting	Elevation	Description
8565	368,156.82	3,632,171.72	1.90	misc - (rocks)
8566	368,161.98	3,632,174.80	2.75	misc - (rocks)
8567	368,166.94	3,632,178.14	2.01	misc - (rocks)
8568	368,138.30	3,632,199.90	1.14	misc - (rocks)
8569	368,142.36	3,632,204.31	3.52	misc - (rocks)
8570	368,146.27	3,632,206.70	1.78	misc - (rocks)
8900	368,299.01	3,632,141.20	-5.20	misc - (calculated bottom)
8901	368,273.32	3,632,121.51	-5.70	misc - (calculated bottom)
8902	368,252.10	3,632,104.23	-4.00	misc - (calculated bottom)
8903	368,231.32	3,632,091.13	-2.60	misc - (calculated bottom)
8904	368,210.94	3,632,076.40	-2.60	misc - (calculated bottom)
8905	368,191.22	3,632,064.74	-7.60	misc - (calculated bottom)
8906	368,168.34	3,632,047.68	-4.70	misc - (calculated bottom)
8907	368,113.04	3,632,067.83	-3.30	misc - (calculated bottom)
8908	368,138.26	3,632,092.48	-3.40	misc - (calculated bottom)
8909	368,159.36	3,632,099.31	-2.90	misc - (calculated bottom)
8910	368,231.86	3,632,025.38	-2.90	misc - (calculated bottom)
8911	368,214.18	3,632,000.26	-2.50	misc - (calculated bottom)
8912	368,189.99	3,631,977.99	-2.80	misc - (calculated bottom)
8913	368,277.95	3,632,175.76	-5.20	misc - (calculated bottom)
8914	368,251.87	3,632,168.76	-5.00	misc - (calculated bottom)
8915	368,224.99	3,632,150.57	-4.30	misc - (calculated bottom)
8916	368,327.10	3,632,104.95	-5.10	misc - (calculated bottom)
8917	368,305.24	3,632,089.06	-4.90	misc - (calculated bottom)
8918	368,277.38	3,632,064.80	-4.40	misc - (calculated bottom)

SECTION 4

2014 Survey Field Notes

The survey was documented and recorded in MPH Field Book 1225, Pages 65-79 and MPH Field Book 1909, Pages 20-24. Copies of the field notes are attached as follows:

1 JOB NUMBER
11025-02

DNR

BA-02 Cloughly Project

Base Sta. @ BA02-5m-02 Ht: 2.25' water

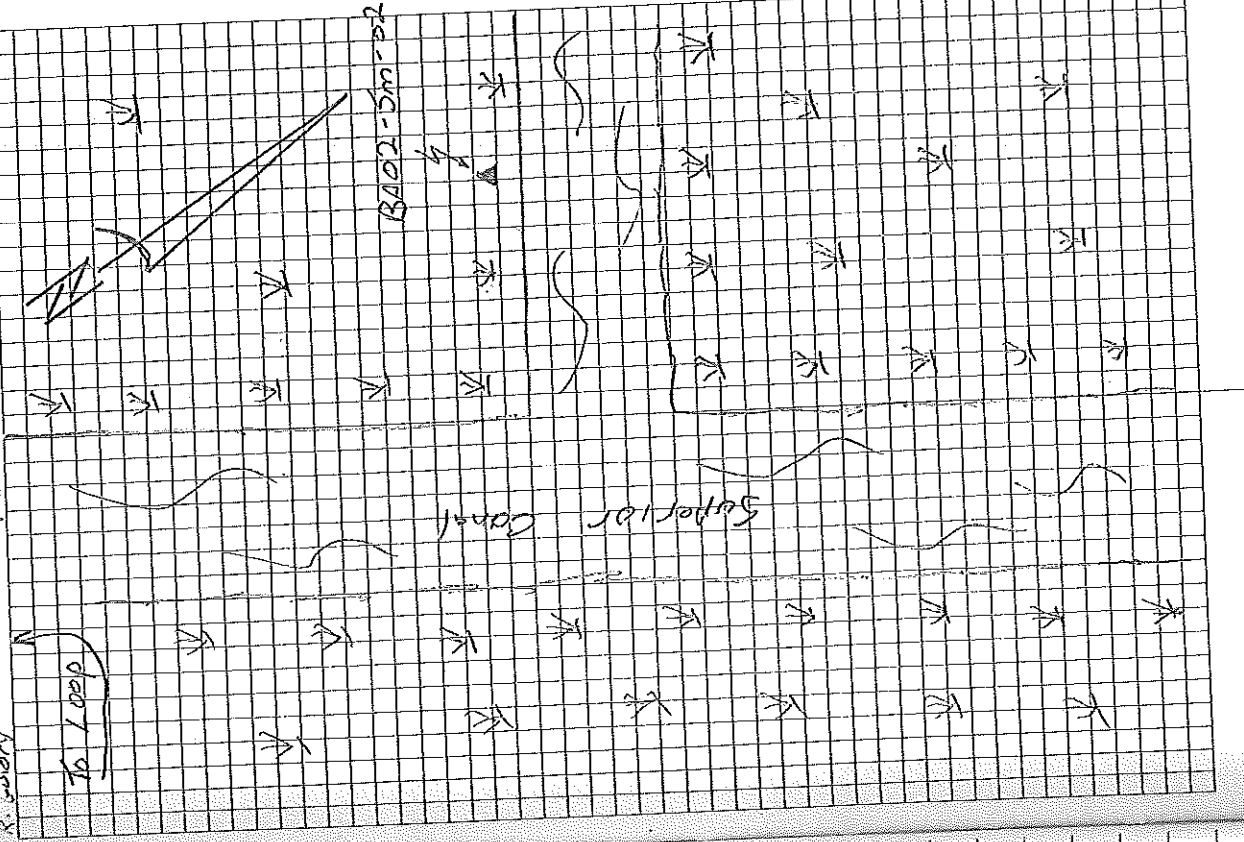
Static Start = 9:12 AM

Static End = 2:00 PM

S. T. H. 116
N. 1680000
K. Gundry

1225

4-25-14 (65)



1 JOB NUMBER

11,025-08

CPEA

Little Lake Reclamation

RTK Survey

Base @ P1# 3402 Adj 47. 7.382

8506

OC P1# 8000 6.562 Adj. 47.

11: 02 11: 045

8507 - 8528

Bankline / Marsh

8529 - 8540

Bankline / Marsh

8541 - 8555

Rocks

8556 - 8570

Rocks

8571 OC 002 P1# 9000

6.562 Adj. 47.

H = 0.034

V = 0.152

1225

5-12-14 00

1225

JOE NUMBER

11,025-08

CPR

Little Lake Reservoir
RTK Survey Base @ 250 BA02

8572 Qc. R# 8000 H= 0.055 U= 0.261

R# Description Remarks

8573 Natural Ground

8574 Natural Ground

8575 Natural Ground

8576 Natural Ground

8577 Natural Ground

8578 Natural Ground

8579 Natural Bottom

8580 Natural Bottom

8581 Rocks

8582 Rocks

8583 Rocks

8584 Sounding 5.6

8585 Sounding 6.2

8586 Sounding 6.8

8587 Sounding 6.8

8588 Natural Ground

8589 " " "

8590 " " "

8591 " " "

8592 Rocks

A. Bent
J. S. D. D. D.
J. S. D. D. D.

1225

5-13-01

11.075.08

CPR A Cont.

Pt. #	Description	Remarks
8593	Rocks	
8594	" "	
8595	" "	
8596	Sounding	5.5
8597	" "	7.0
8598	" "	7.5
8599	" "	7.7
8600	" "	8.7
8601	Sounding	2.8
8602	" "	4.8
8603	" "	7.5
8604	" "	16.7
8605	" "	2.0 on back
8606	Rocks	
8607	" "	
8608	" "	
8609	Sounding	2.9
8610	" "	5.8
8611	" "	5.9
8612	" "	5.5
8613	Top of water	9:51 A.M.
8614	Natural Ground	
8615	" "	
8616	" "	

A. Bert
Shawford
Hawes

1225

5-13-14 68

JOB NUMBER
11,025-08

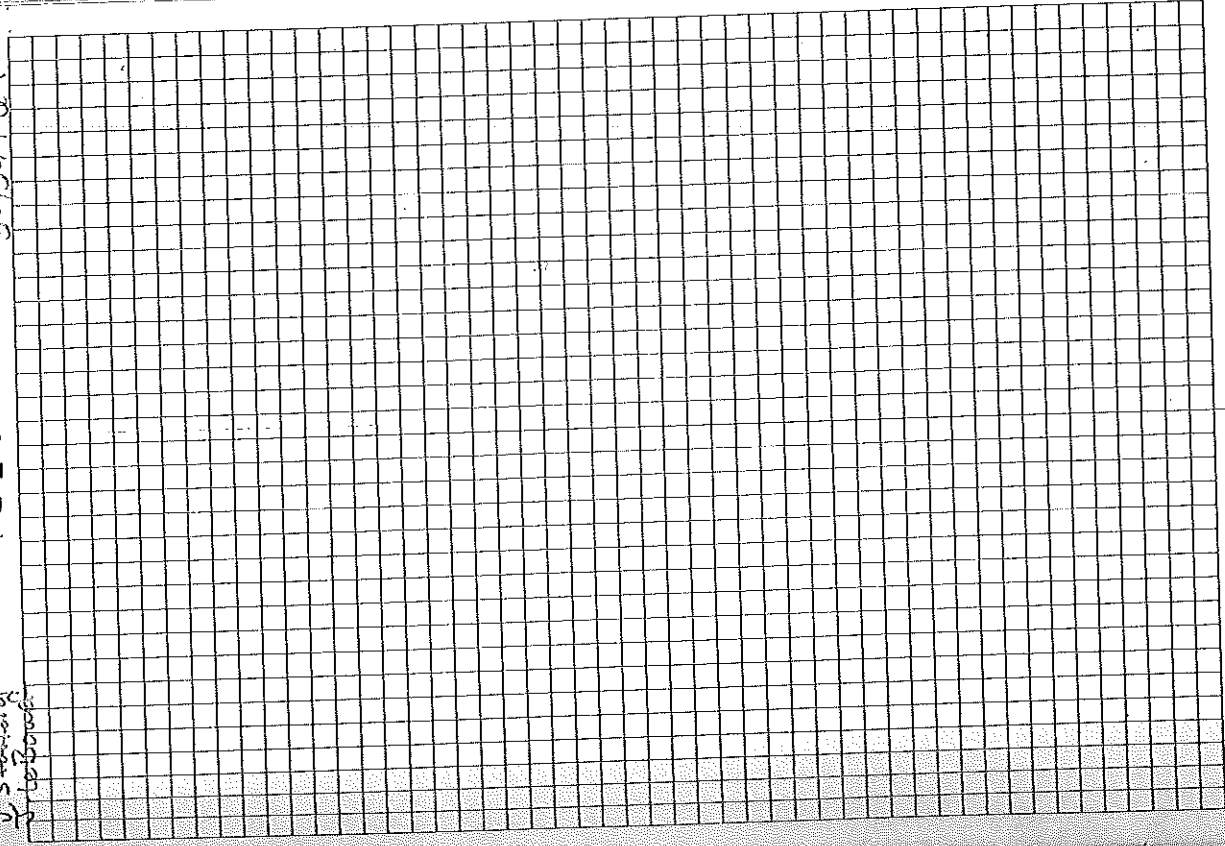
CPRC Cont'd.

Pt.	Description	Remarks
8617	Natural Ground	
8618	" "	
8619	" "	
8620	" "	
8621	Sounding	0.5
8622	" "	3.0
8623	" "	4.6
8624	" "	4.9
8625	" "	5.1
8626	Natural Ground	
8627	" "	
8628	" "	
8629	" "	
8630	" "	
8631	" "	
8632	Sounding	1.0
8633	" "	3.9
8634	" "	4.6
8635	" "	5.2
8636	" "	5.5
8637	" "	5.6
8638	Natural Ground	
8639	" "	
8640	" "	

Ben
J. Stoddard
10/20/08

1225

5-13-10-9



JOB NUMBER
1102502

CPRs Condit.

Pt#	Description	Remarks
8641	Natural Ground	
8642	" "	
8643	" "	
8644	Natural Bottom	
8645	Grounding	3.0
8646	" "	4.0
8647	" "	4.8
8648	" "	5.2
8649	" "	5.6
8650	" "	5.1
8651	Natural Ground	
8652	" "	
8653	" "	
8654	" "	
8655	Sounding	2.0
8656	" "	4.0
8657	" "	5.1
8658	" "	5.3
8659	" "	5.5
8660	" "	5.2
8661	Top of Water	@ 12:17 P.M.
8662	Natural Ground	
8663	" "	
8664	" "	

A. Ben
J. S. Leonard
J. LeBauer

1225

5-13-14 20

JOB NUMBER

11-025-002

CPR Cont. Vol.

Q. #	Description	Remarks
8665	Natural Ground	
8666	" "	
8667	" "	
8668	Sounding	1.8
8669	" "	4.0
8670	" "	4.8
8671	" "	5.2
8672	" "	5.6
8673	" "	5.1
8674	" "	5.4
8675	On and at 8000	4 = .037 11 = .236

1225

5-13-1971

to be in
Standard
Leveled

JOB NUMBER

11025-88

CPR

Cable

Base @ 24# BAOZ RTK

RT	Description	Remarks
8676	Re in #500	H = .06 V = .231
8677	Top of Water	9:26 A.M.
8678	Natural Ground	
8679	" " "	
8680	" " "	
8681	" " "	
8682	" " "	
8683	" " "	
8684	" " "	
8685	Sounding	2.5
8686	" " "	3.3
8687	" " "	3.9
8688	" " "	3.6
8689	" " "	4.1
8690	" " "	4.1
8691	Natural Ground	
8692	" " "	
8693	" " "	
8694	" " "	
8695	" " "	
8696	" " "	
8697	" " "	
8698	" " "	
8699	Sounding	1.2

1225

5-15-14 JH

A. Bear
J. Stafford
Silo Band

JOB NUMBER

11025-08

CPR A Cont. Vol.

PL#	Description	Remarks
8700	Sounding	3.2
8701	" "	3.6
8702	" "	3.9
8703	" "	4.0
8704	Natural Ground	
8705	" "	
8706	" "	
8707	" "	
8708	" "	
8709	" "	
8710	" "	
8711	" "	
8712	Sounding	3.2
8713	" "	3.8
8714	" "	3.7
8715	" "	4.0
8716	Natural Bottom	
8717	" "	
8718	" "	
8719	" "	
8720	" "	
8721	Natural Ground	
8722	Sounding	3.4
8723	Sounding	3.9

A. Best
J. G. Wood
S. L. Bunker

1225

515-143

JOB NUMBER
11025-08

CPR# Cont'd.

P. # Description Remarks

8724 Soundings 3.6

8725 Natural Bottom

8726 " " "

8727 " " "

8728 " " "

8729 " " "

8730 " " "

8731 " " "

8732 Natural Bottom

8733 " " "

8734 Soundings 2.6

8735 " " " 3.1

8736 Natural Bottom

8737 " " "

8738 " " "

8739 " " "

8740 " " "

8741 " " "

8742 Natural Ground

8743 " " "

8744 Natural Bottom

8745 Natural Ground

8746 " " "

8747 " " "

A. B. Bond
J. S. Bond
J. L. Bond

1225-

5-15-14 JH

JOB NUMBER

11-025-03

CPR A Cont'd

A. #	Description	Remarks
8748	Natural Bottom	
8749	Natural Ground	
8750	Sounding	1.6
8751	" " "	3.4
8752	Top of Water	@ 11:41 A.M.
8753	Natural Bottom	
8754	Natural Ground	
8755	" " "	
8756	" " "	
8757	" " "	
8758	Natural Bottom	
8759	Sounding	2.2
8760	" " "	2.4
8761	" " "	1.2
8762	Natural Ground	
8763	Natural Ground	
8764	" " "	
8765	" " "	
8766	" " "	
8767	" " "	
8768	Sounding	-3
8769	" " "	3.6
8770	" " "	3.4
8771	Natural Ground	

1225

5-15-14

A. Bond
U. S. Harbor
Engineer

76

JOB NUMBER
11025-08

CORA

Cont'd.

Pt. #	Description	Remarks
8772	Natural Ground	
8773	" "	
8774	" "	
8775	" "	
8776	" "	
8777	" "	
8778	" "	
8779	Sounding	1.0
8780	" " "	1.4
8781	" "	1.8
8782	" "	1.8
8783	Natural Ground	
8784	" "	
8785	" "	
8786	" "	
8787	Sounding	1.5
8788	" " "	2.4
8789	" "	2.9
8790	" "	2.9
8791	Natural Ground	
8792	" "	
8793	" "	
8794	" "	
8795	" "	

H. 200-1
J. S. Stanford
J. L. Bower

11225

5-15-1470

JOB NUMBER

11,025-08

CPLA Cont'd.

No. Description Remarks

8796 Natural Ground

8797 " " "

8798 " " "

8799 Natural Bottom

8800 Natural Ground

8801 " " "

8802 " " "

8803 " " "

8804 " " "

8805 " " "

8806 Sounding 0.7

8807 Sounding 1.8

8808 Sounding 2.5

8809 Sounding 3.1

8810 Sounding 3.4

8811 Natural Ground

8812 " " "

8813 " " "

8814 " " "

8815 " " "

8816 Natural Bottom

8817 Natural Ground

8818 Natural Bottom

8819 Natural Ground

A. Bear
V. Grotto
Subsided

1225

5-15-14

72

JOB NUMBER

11,075-02

CPR

Dist Description Remarks

8820	Natural Ground	
8821	" "	
8822	Sandling	0.5
8823	" "	1.7
8824	" "	3.7
8825	" "	5.7
8826	" "	6.5
8827	" "	6.6
8828	" "	6.3
8829	" "	5.9
8830	Natural Ground	
8831	" "	
8832	" "	
8833	Natural Bottom	
8834	" "	
8835	" "	
8836	Natural Ground	
8837	" "	
8838	Rock	
8839	Rock	
8840	Rock	
8841	Sandling	3.1
8842	Sandling	3.5

A. Head
U. Shepard
J. LoBoue

1225

5-15-14

28

JOB NUMBER
1102C-08

CPR

Description

Remarks

8843 9.4

8844 9.3

8845 10.4

8846 13.3

8847 14.6

8848 14.3

8849 15.4

8850 12.5

8851 12.2

8852 6.9

8853

8854 Rocks

8855 Rocks

8856 Soundings

8857 3.4

8858 3.8

8859

8860 Natural Ground

8861 " "

8862 " "

8863 " "

8864 Natural Bottom

8865 Soundings

8866 Natural Bottom

6.1

1. Bar
2. Shaded
3. Unshaded

1225

5-15-1979

Description

Remarks

8867 Natural Ground

8868 " "

8869 " "

8870 " "

8871 " "

8872 " "

8873 " "

8874 Soundings

8875 " "

8876 " "

8877 " "

8878 " "

8879 Top of Water

8880 Oc cut #800

H = 133 U = 223

0.6

1.6

2.9

3.3

3.4

1.37 PM

Job #

11,025-08

CPRA

GWW To Claretly
Hydra Restoration

Base @ Pk# BAOZ 7.38Z

Run Static Survey

Start Static 10:03 AM.

RTK IN-FILL

8000 - Set 3/4" Iron Rod w/ cap

Vial - 8001 3 8002

8003 - 8026 Rocks

8027 - 8056 Bankline of Marsh

8057 - 8067 Rocks

8068 - 8163 Bankline of Marsh

8164 Oc Check Pk# 8000 H. 035 U = .075

End Static 2:03 P.M.

A. Beal
J. Fitch
J. LeBaron

1909

5-5-14

20

Job #

11,025-08

CPRA

GIWW to Clovelly
Hydra RestorationBase @ P# BAOZ 7.382
RTK Survey

81165 @ in P# 8000 H = .043 V = .056

81166 - 8411 Bankline of Marsh

8412 - 8427 Rocks

8428 - 8471 Bankline of Marsh

8472 - 8484 Rocks

8485 - 8501 Bankline of Marsh

8502 - 8504 Rocks

8505 @ out P# 8000 H = .159 V = .108

A. Beal
S. Fitch
S. LeBauer

1909

5-7-14 21

A. Bent
U. Station
J. LeBouef

1909

5-16-1402

Job #	11,025-08	CPR Cont'd.	
	Base @ P#	BAOR	7.382
8881	Qc in P#	8000	H = .086 U = .253
8882	Set	60 D Nail	
8883	Set	60 D Nail	
	Conventional		
K @ P#	8882	B.S.	8883
	H.I. 4.91	H.R. 6.0	
Errors	H = .143	U = .100	
P#	Description	Remarks	
8884	Power Pole	Single Nail	
8885	Powerline	Sag From Top of wire	
8886	Power Pole	3 Wooden	
8887	" "	" "	
8888	" "	" "	
8889	Power line	Sag From Top of wire	
8890	Power Pole	Single Nail	
8891	Powerline	Sag From Top of wire	
8892	Power Pole	Single Nail	
8893	Powerline	Sag From Top of wire	
8894	Power Pole	Double Wood	
8895	" "	" "	
8896	Powerline	Sag From Top of wire	

P#	Description	Remarks
8897	Power Pole	Double Wood
8898	" "	" "
8899	B.S. Check	H = .095 U = .166

A. Band
U. Stafford
J. LaRonde

1909

5-16-14 23

Job #	1,025-08	COR'D	Cont'd.
		RTK Survey	
PL#	Description	Remarks	
8900	Sounding	6.3	
8901	Sounding	6.8	
8902	Sounding	5.1	
8903	Sounding	3.7	
8904	Sounding	3.7	
8905	Sounding	8.7	
8906	Sounding	5.8	
8907	Sounding	4.4	
8908	Sounding	4.5	
8909	Sounding	4.0	
8910	Sounding	4.0	
8911	Sounding	3.6	
8912	Sounding	3.9	
8913	Sounding	6.3	
8914	Sounding	6.1	
8915	Sounding	5.4	
8916	Sounding	6.2	
8917	Sounding	6.0	
8918	Sounding	5.5	
8919	Be out Q#8000	H= 0.022 V= 0.062	

Start Wd. 11:31 AM
End Wd. 12:50 PM

Job # 11025-08 DNR 2503-12-14

G-INW to CLOVELLY HYDRAULIC

RESTORATION BA-02

SET BASE ON PT # 10000 DEEP ROD

BA 02 SMOZ ELEV: 2.97 GEOD '03

N: 361933.78 E: 3630318.64

PT # 10001 QC SHOT I.R.

PT # 10002 T.O.W + 1.249 @ 9:30 AM

PT # 10003 T.O.W + 1.384 @ 12:30 PM

USED THE SCULLY FOR THE SINGLE BEAM

AND MAG SURVEY

DRAFT OF THE TRANSDUCER IS 1.4'

SOUND VELOCITY OF THE WATER IS 4930 FPS

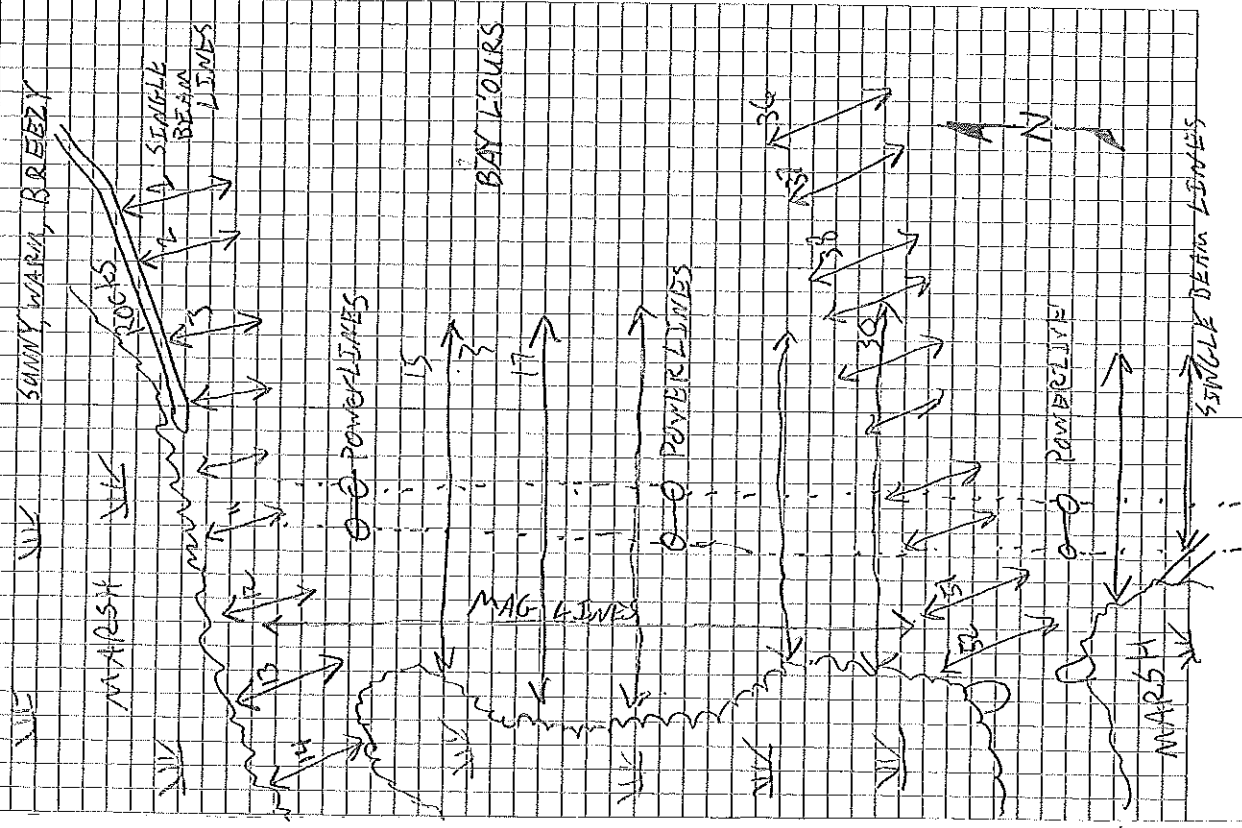
USED GEOMETRICS G-882 CESIUM MAG

MAG WAS PULLED 40' BEHIND THE BOAT

MAG BASELINE IS 47,240 GAMMA

R. MOUNTAIN VIEW
R. MOUNTAINS

1989 5-21-14 24



APPENDIX A
Scope of Services

SCOPE OF SERVICES

Surveying Services

GIWW TO CLOVELLY HYDROLOGIC RESTORATION (BA-02) 2014 MAINTENANCE PROJECT

LAFOURCHE PARISH, LOUISIANA

1.0 LOCATION

The GIWW to Clovelly Hydrologic Restoration Project consists of 14,948 acres located in the Barataria Basin near the Gulf Intracoastal Waterway (GIWW) in Lafourche Parish, Louisiana. The project is bounded to the north by an arbitrary line through the marsh from the shoreline of Little Lake to the hurricane protection levee northwest of Clovelly Farms, to the west by the South Lafourche Hurricane Protection Levee, to the south by Benton Canal and Superior Canal, and to the east by Little Lake and Bay L' Ours (Attachment A – Project Features Map)

The GIWW to Clovelly project was completed in 2000 and included four (4) fixed crest rock weirs, one (1) variable crest weir, four (4) canal plugs, one (1) channel plug with culvert and flap gate, approximately 6,000 linear feet of rock riprap lake rim restoration and approximately 5,000 linear feet of bank line stabilization. The purpose of the project is to protect the intermediate marsh in the project area by restoring natural hydrologic conditions and promoting greater use of available freshwater and nutrients, limit rapid water level exchange and reduce salinity spikes and saltwater intrusion.

The project is co-sponsored by the Natural Resource Conservation Service (NRCS) and the Coastal Protection and Restoration Authority (CPRA). The project was authorized by Section 303(a) of Title III Public Law 101-646, the Coastal Wetlands Planning, Protection and Restoration Act (CWPPRA) enacted on November 29, 1990 as amended. The project was approved on the first (1st) Priority Project List (PPL). (LDNR O&M Plan, 2002)

2.0 DESCRIPTION

As a result of routine annual inspections and damage assessment conducted over the years by CPRA and NRCS, deficiencies along the shoreline of Bay L' Ours, south of Little Lake have been identified which will require maintenance or corrective actions under the 2014 Maintenance Project. The proposed maintenance repairs in the 2014 Maintenance Project include the protection of approximately 1,700 linear feet of shoreline of Bay L' Ours between Structures 2 and 4. The shoreline in this area has eroded to the point where there is a small strip of marsh

between the bay and the canal connecting Structures 2 and 4. The location and description of the proposed maintenance work along the Bay L' Ours shoreline is shown under Attachment B.

Permission to access to the project site shall be obtained from Mr. Randy Moertle of Randy Moertle and Associates, Inc. Mr. Moertle can be reached at (985) 856-3630.

3.0 SCOPE OF SERVICES

The engineering firm, hereafter referred to as the "CONTRACTING PARTY" shall perform all surveys necessary to complete the design of the GIWW to Clovelly 2014 Maintenance Project through the bidding phase as outlined in the following subsections.

3.1 Pre-Design Surveys

Prior to the submittal of a cost proposal, CPRA will schedule a meeting with the contracting party and the design consultant to verify the survey layout of the project.

The Contracting Party shall accurately perform pre-design surveys to establish existing lines and grades in order to facilitate the design of the project. Control points and a survey baseline shall be established and marked in the field.

The survey work to be performed by the Contracting Party consist of furnishing the equipment, supplies, labor and transportation, including boats and fuel, needed to complete the work outlined in this section. All materials and services not expressly called for in this scope of work shall be provided by the Contracting Party at no increase in cost to the CPRA.

All surveying work performed under this scope shall be performed by, or under the direct supervision of, a registered Land Surveyor with a current Louisiana license.

A recently adjusted secondary monument installed under the Louisiana Coastal Zone Primary GPS Network shall be used for horizontal and vertical control of control points. The LCZ Secondary Monuments to be used as the GPS reference stations for this project will be the BA02-SM-01 and BA02-SM-02 monuments shown in Attached C. The Contracting Party shall verify that data sheets contain the most recently adjusted NAVD 88 height. The Contracting Party shall also follow the guidelines set forth in the "CPRA's Contractor's Guide to Minimum Standards for CPRA contractor's performing GPS Surveys and Determining GPS Derived Orthometric Heights within the Louisiana Coastal Zone".

If bathymetric surveying equipment is used, boat-based echo sounding data shall be corrected to compensate for water-level fluctuations caused by surface waves and astronomical tides.

The Surveying firm shall be required to contact the landowners to secure access permission prior to performing surveys in any part of the project area. Rights of entry to privately owned property must be respected and obtained prior to performing work.

3.11 Deliverables

The following deliverables are required:

- Three (3) copies of summary report describing the survey methodology employed in the field, including but not limited to, control, any calibrations, equipment used, etc.
- A set of (11" x 17" drawings including a plan view showing all survey lines. Sheets showing all cross sectional diagrams. A copy of the field notebook records.
- All horizontal survey data and reports shall be provided with locations in Latitude/Longitude and Louisiana State Plan coordinates (NAD 83)
- All vertical survey data and reports shall be provided in NAVD 88.
- Survey point locations shall be shown on the State Plan Grid (with contour lines) on a plan view map.
- Baseline – including all stations
- Survey Transects – by ID number or station number
- Temporary Benchmarks – by TBM name
- Survey point locations shall also be shown on geo-rectified plan view map using the most recent aerial imagery available. The latest imagery can be downloaded from www.atlas.lsu.edu.
- Scales on cross sections, and plan view layouts of surveyed information shall be measured on an engineering scale and legible.
- Deliverables shall be submitted in hard copy and electronic format (on CD-ROM) with xyz file (s) (txt or csv) including all survey points, AutoCAD file (dwg), and a written in pdf format.

APPENDIX B
LCZ Secondary Monument Data Sheets



VICINITY MAP

Scale: 1" = 2000'

Reproduced from USC&GS "Bay L'ours, LA" Quadrangle

Station Name: "BA02-SM-01"

Location: From La Highway 308 at Cutoff, Louisiana, proceed east on east 36th Street for approximately 5 miles and follow the signs for North Dock. Once at the boat landing, by boat, proceed approximately 2.8 miles east to a green camp and the monument.

Monument Description: NGS style floating sleeve monument; datum point set on 9/16" stainless steel sectional rods driven 65 feet to refusal, set in sand filled 6" PVC pipe with access cover set in concrete, flush with ground.

Stamping: BA02-SM-01

Installation Date: 12/11/02 **Date of Survey:** January 2003

Monument Established By: John Chance Land Surveys, Inc.

For: Louisiana Department of Natural Resources, CRD

Adjusted NAD 83 Geodetic Position

Lat. 29° 33' 12.997242" N

Long. 90° 13' 19.882115" W

Adjusted NAD 83 Datum LSZ (1702) Feet

N= 384,874.42

E= 3,634,114.36

Adjusted NAVD88 Height

Elevation = 1.44 feet (0.440 mtrs)

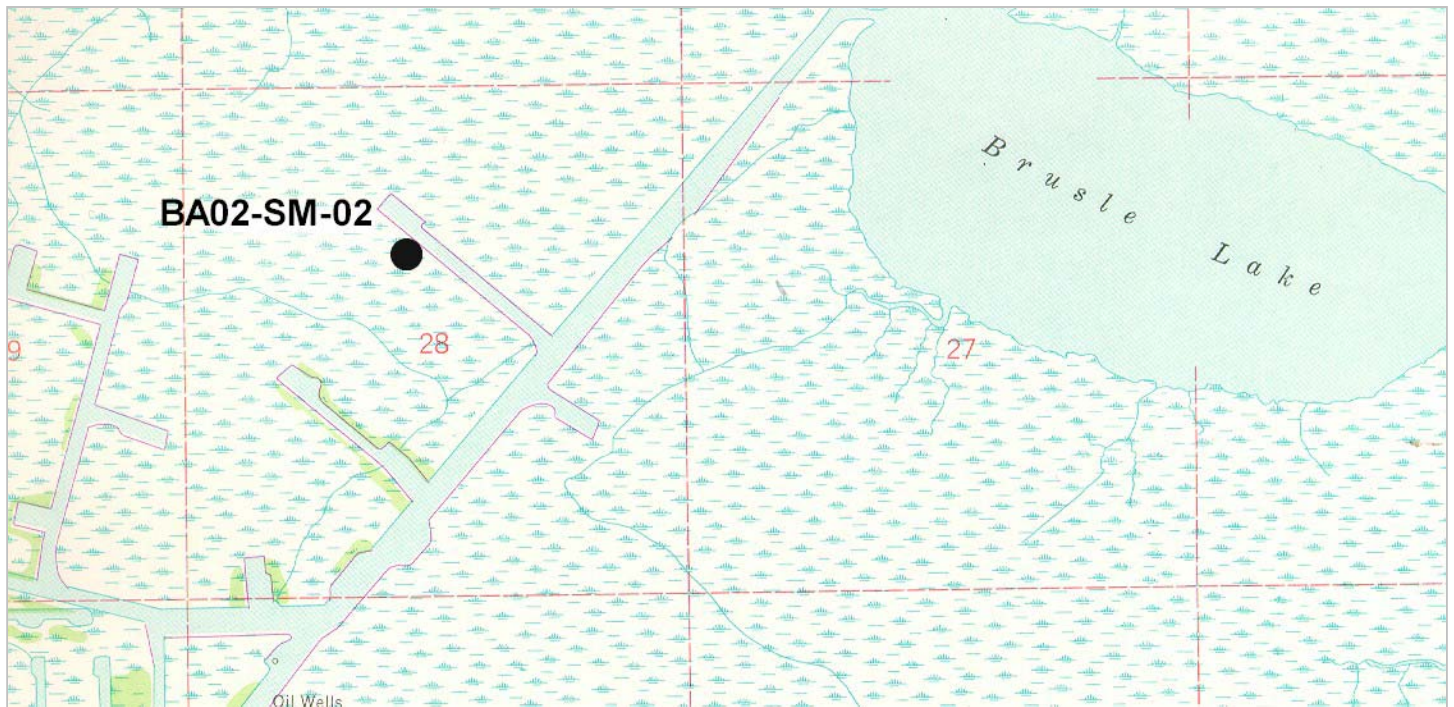
Geoid99 Height = -25.095 mtrs.

Ellipsoid Height = -24.655 mtrs.

Adjusted CORS Height = 1.41 ft (0.431 mtrs)



Adjusted Position Established for Louisiana Department of Natural Resources, Coastal Restoration Division



VICINITY MAP

Scale: 1" = 2000'

Reproduced from USC&GS "Golden Meadow Farm, LA" Quadrangle

Station Name: "BA02-SM-02"

Location: From La Highway 308 at Cutoff, Louisiana, proceed east on east 36th Street for approximately 5 miles and follow the signs for North Dock. Once at the boat landing, by boat, proceed approximately 3 miles east to Little Lake. Turn right and proceed southeasterly in Little Lake for about 3 miles around a point, then southwesterly for about 2.5 miles to a Slip Canal at Clovelly Oil and Gas Field, then about 1.5 miles in the Slip Canal to a Canal on the right. Turn right and proceed northwesterly in the Canal for about 2000 feet to the monument on the left.

Monument Description: NGS style floating sleeve monument; datum point set on 9/16" stainless steel sectional rods driven 52 feet to refusal, set in sand filled 6" PVC pipe with access cover set in concrete, flush with ground.

Stamping: BA02-SM-02

Installation Date: 12/11/02 **Date of Survey:** January 2003

Monument Established By: John Chance Land Surveys, Inc.

For: Louisiana Department of Natural Resources, CRD

Adjusted NAD 83 Geodetic Position

Lat. 29° 29' 26.264853" N

Long. 90° 14' 05.347549" W

Adjusted NAD 83 Datum LSZ (1702) Feet

N= 361,933.78

E= 3,630,318.64

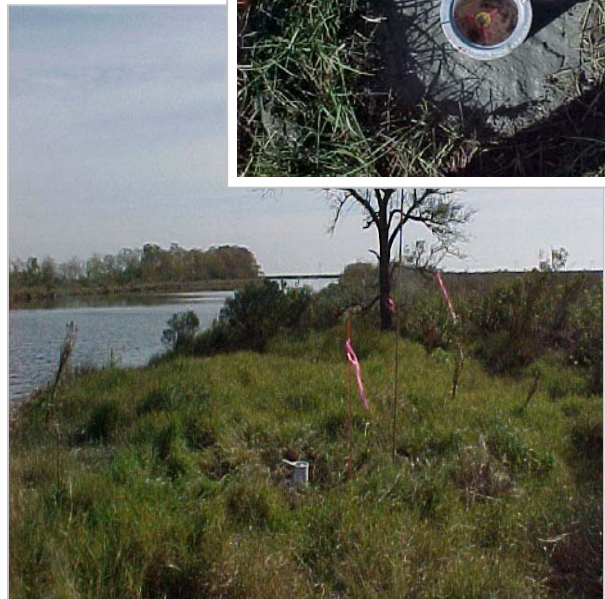
Adjusted NAVD88 Height

Elevation = 2.97 feet (0.906 mtrs)

Geoid99 Height = -24.944 mtrs.

Ellipsoid Height = -24.038 mtrs.

Adjusted CORS Height = 2.93 ft (0.894 mtrs)



Adjusted Position Established for Louisiana Department of Natural Resources, Coastal Restoration Division

APPENDIX C
Survey Report on Data CD

APPENDIX D
Surveyor's Certification



CERTIFICATION:

I hereby certify that the data, drawings and report referenced herein were prepared from a field survey conducted on the ground by me or under my direct supervision and control; and that the survey was performed as per CPRA specifications; and that the report, data and drawings accurately depict the results of said survey.

**Morris P. Hebert, Inc.
283 Corporate Drive
Houma, LA 70360**

**G. Alex Teague, P.L.S.
Louisiana Registration Number 4842**

This document valid when either an original certification stamp or
an embossing seal is impressed over an original signature.