Little Lake Shoreline Protection & Marsh Creation Project BA-37

SCI PROJECT NO. 116478

POST CONSTRUCTION SURVEY REPORT



AUGUST 2007

Prepared for:Louisiana Department of Natural Resources

Prepared By:

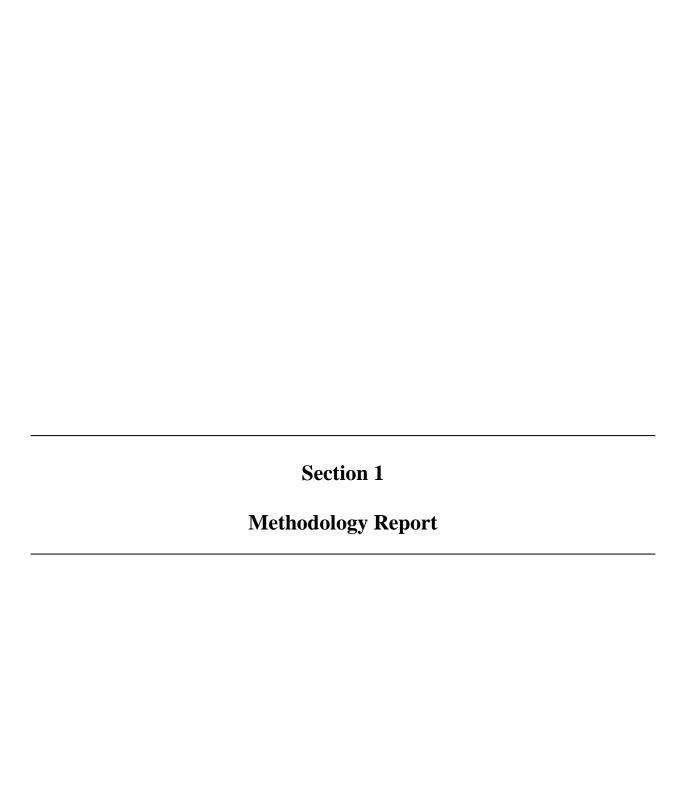
Shaw Coastal, Inc. 197 Elysian Drive Houma, Louisiana 70363



SURVEY REPORT

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METHODOLOGY REPORT

DESCRIPTION

This report details the procedures followed by Shaw Coastal Inc. to provide the Louisiana Department of Natural Resources, Coastal Restoration Division (LDNR/CRD) with required monitoring data to measure the elevation changes related to the marsh creation areas for the Little Lake Shoreline Protection/Dedicated Dredging Near Round Lake project (BA-37).

Services include an elevation survey along pre-determined transects to determine marsh elevations.

LOCATION

The Little Lake Shoreline Protection / Dedicated Dredging near Round Lake Project (BA-37) is a shoreline protection and marsh creation project located in the central Barataria Basin in Lafourche Parish, Louisiana. The Little Lake Shoreline Protection project area is located on the southwestern shoreline of Little Lake from Superior Canal to Plume Point. The Little Lake project area is generally bound by the East and West Forks of Bayou L'Ours and the southern shoreline of Little Lake from Plum Point westward to Breton Canal.

The site is accessible only by boat. The nearest boat launch is the Clovelly Farms on Clovelly Canal located in Cut Off, Louisiana.

The purpose of the project is to prevent erosion along approximately four (4) miles of Little Lake shoreline; create 488 acres of intertidal wetlands along the Little Lake shoreline; nourish and maintain 532 acres of intermediate marsh; and reduce the land-loss rates by 50% over the 20-year life of the project. The project consists of constructing a shoreline protection rock dike in open water along the shoreline of Little Lake and using dredged material from Little Lake to create/nourish intertidal marsh along the Little Lake shoreline. The project is sponsored by the United States Department of Commerce / National Ocean and Atmospheric Administration (NOAA) National Marine Fisheries Services (NMFS) and the Louisiana Department of Natural Resources (LDNR) under the Coastal Wetlands Planning, Protection, and Restoration Act (CWPPRA).

PLANNING AND LAYOUT OF THE GPS SURVEY

This scope of services involves the completion of a topographic survey along predetermined transects inside the Little Lake project (BA-37). The survey will provide data used to calculate elevation changes within the marsh creation areas.

TOPOGRAPHIC SURVEYS

The points were surveyed utilizing Real Time Kinematic (RTK) surveying techniques. This survey will be referenced to the LDNR Louisiana Coastal Zone (LCZ) GPS Network. The LCZ Secondary Monuments to be used as the GPS reference station for this project is the BA-37-SM-01 and BA-37-SM-02 monuments. The latest summary sheet showing the most recent adjusted position and elevation for these monuments are in Appendix A.

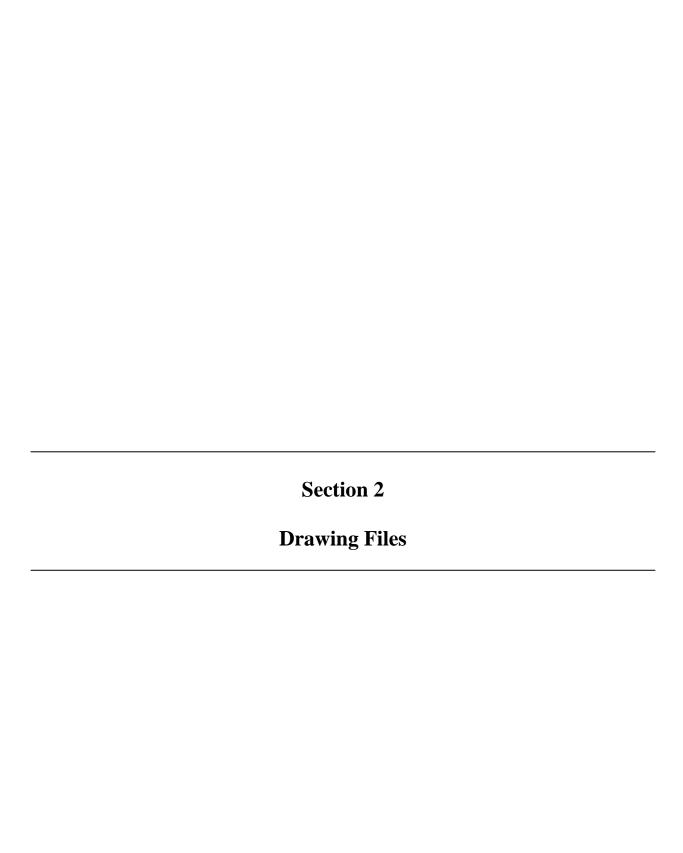
The equipment that was used on this project was a Trimble 5700 RTK base station with a Trimble 5800 rover unit. The data was collected and stored on a Trimble TS Cell data collector. All survey data was recorded in LSZ NAD 83 feet (coordinates) and NAVD 88 feet (elevations).

On a daily basis the RTK base station was setup over a TBM (pt. no. 3) the base station used a fixed antennae height. Then the TBM and setup were then checked against a secondary monument prior to gathering data and again immediately after. At the end of each day the data was downloaded and processed through TGO (Trimble Geomatics Office) software. Once the survey data was downloaded into TGO and processed it was then exported to Land Development software.

Points were collected along predetermined transect lines and point locations as shown on the attached drawing (3 of 11).

QUALITY ASSURANCE PROCEDURES

Two LDNR LCZ monuments (BA-37-SM-01 and BA-37-SM-02) were used for the surveys. These monuments were used as checks on a daily basis for RTK surveys.



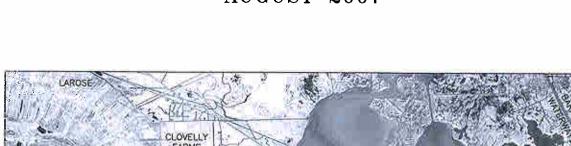
DRAWING FILES

Attached are eleven (11) drawing sheets created for the project area with all transects and elevation shots clearly labeled and plotted using the coordinates. On the plan view, the coordinate system that the drawing is referenced is the Louisiana State Plane Coordinates, South Zone, and the North American Datum of 1983 (NAD 83) in feet. Elevations are referenced to the North American Vertical Datum of 1988 (NAVD 88) in feet.

LITTLE LAKE SHORELINE PROTECTION AND MARSH CREATION

BA-37 LAFOURCHE PARISH

POST CONSTRUCTION SURVEY AUGUST 2007





INDEX TO SHEETS

DESCRIPTION

TITLE SHEET

CROSS SECTIONS

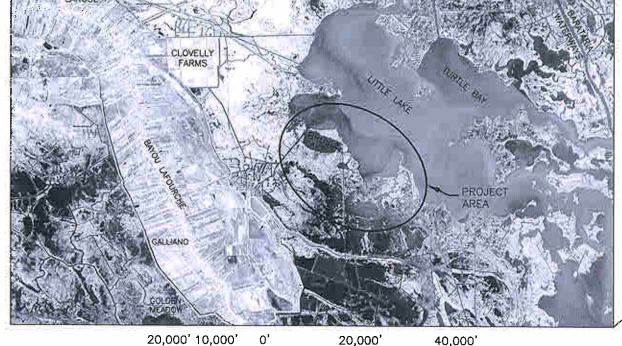
MARSH TRANSECTION PLAN VIEW

PRE-CONSTRUCTION, AS-BUILT & 9 MONTH POST CONSTRUCTION SURVEY

SHEET NO.

2

4-11

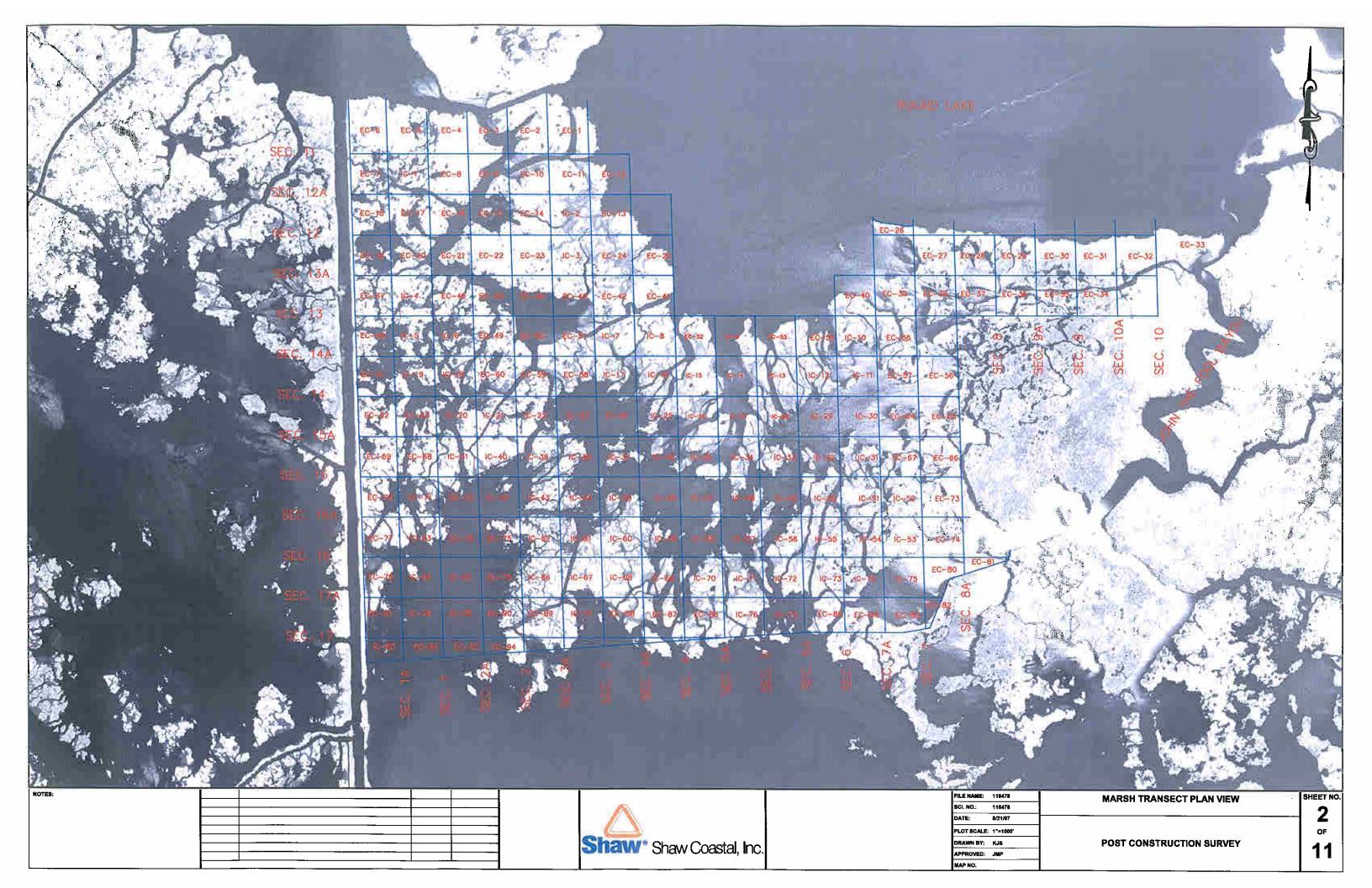


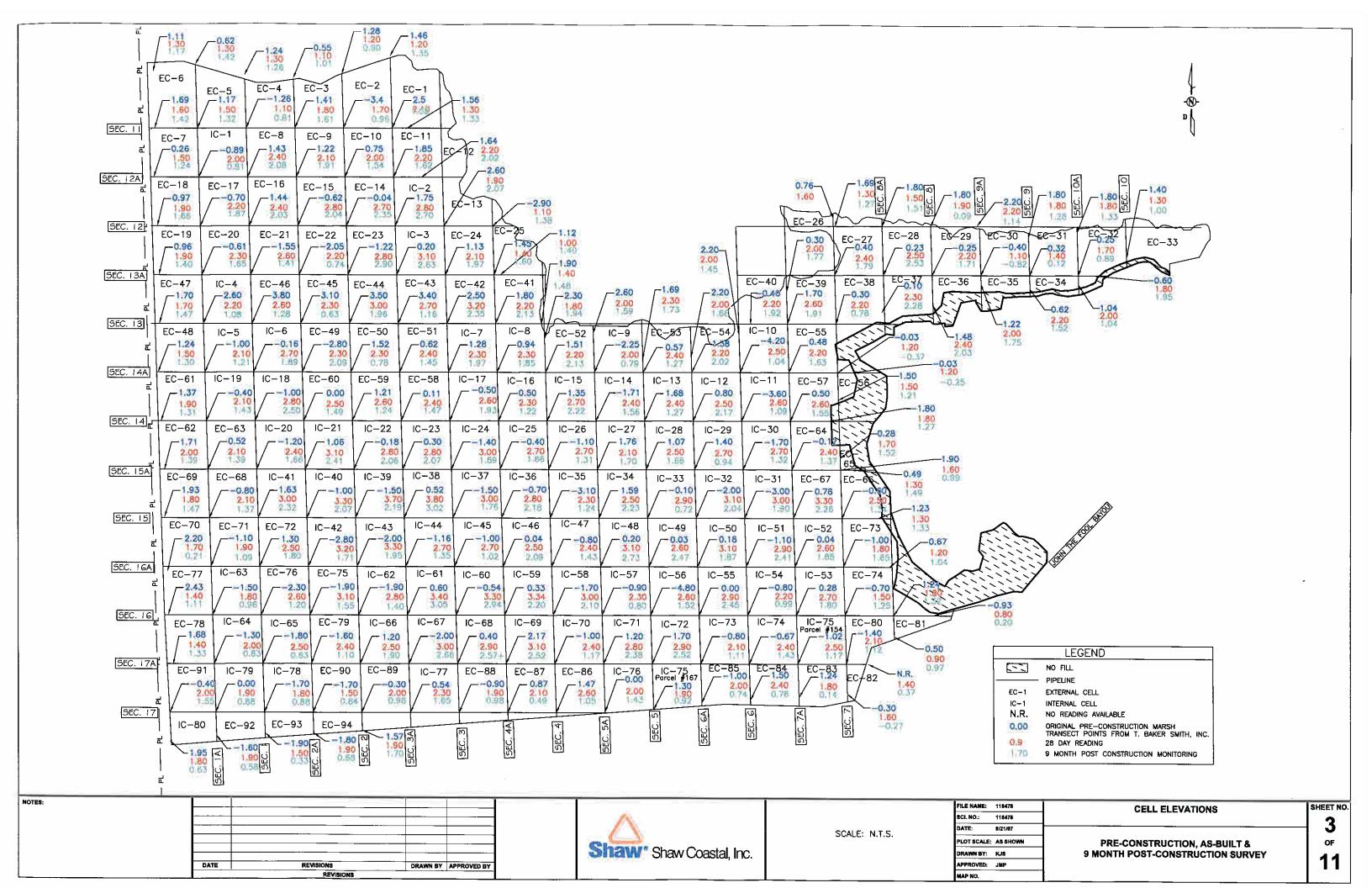


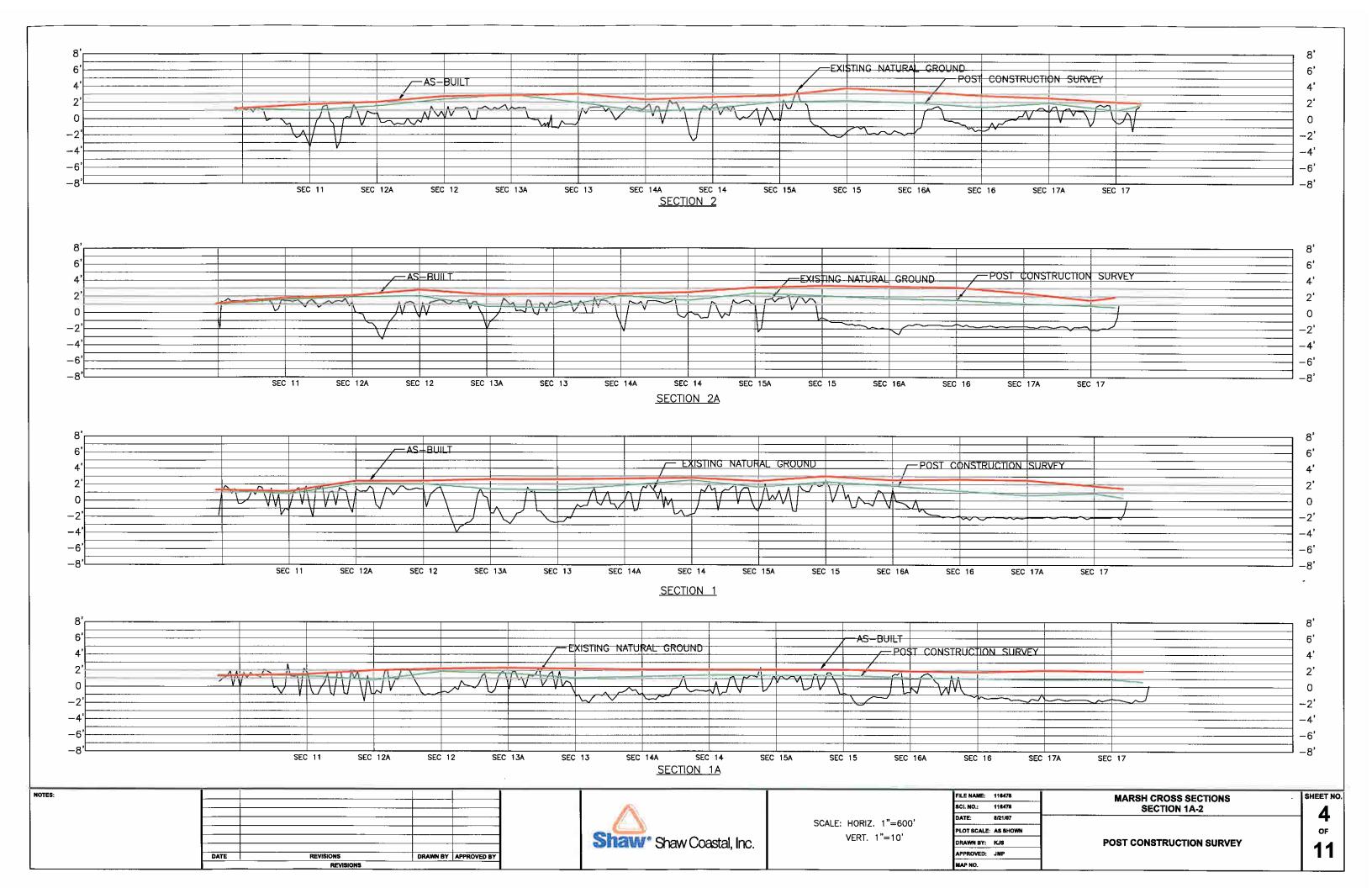


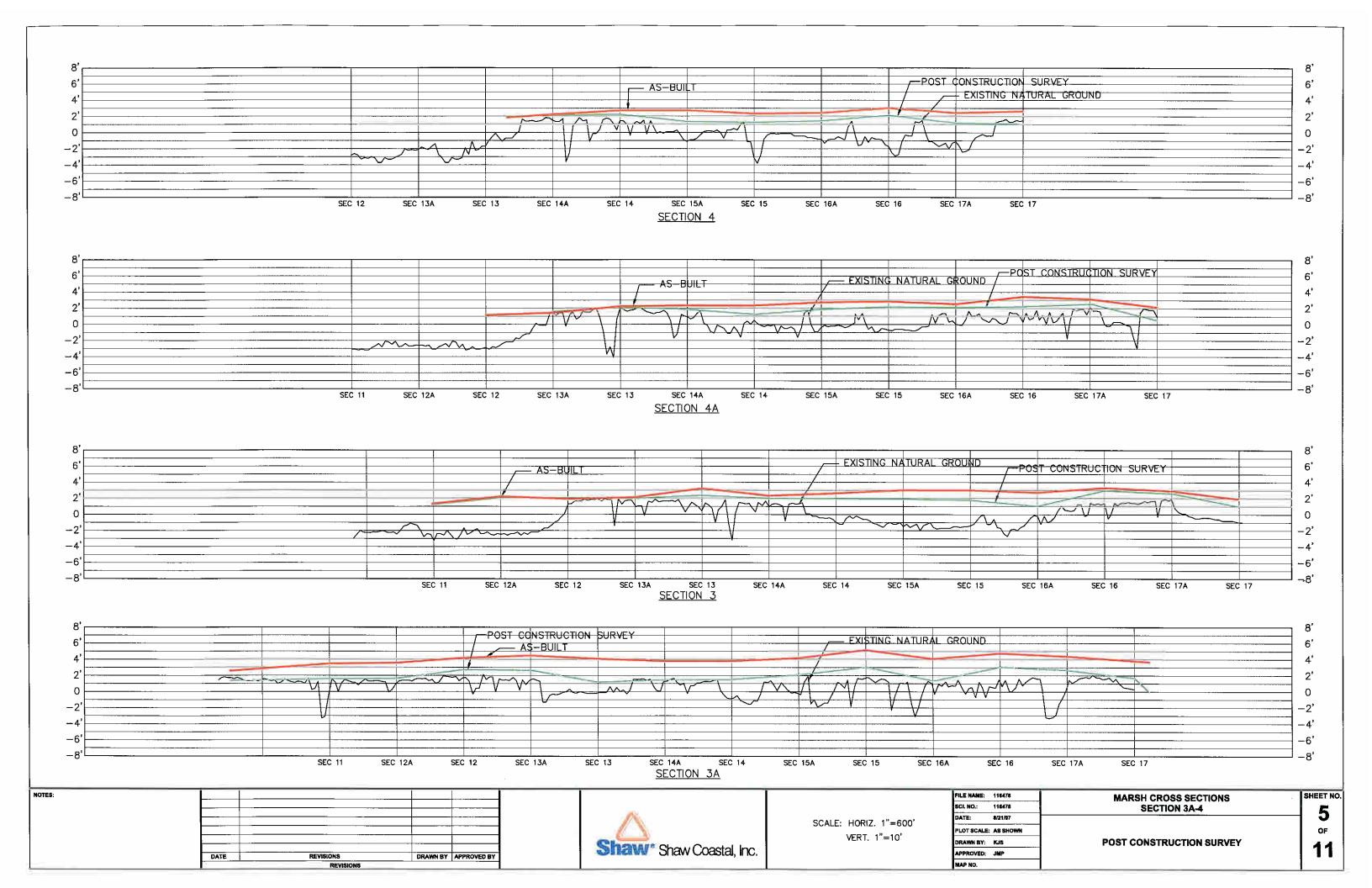
					LOUISIANA DEPARTMENT OF NATURAL RESOURCE COASTAL ENGINEERING DIVISION		TITLE SHEET
		<u> </u>			617 NORTH 3RD STREET BATON ROUGE, LOUISIANA 70802	STATE PROJECT NUMBER: BA-37	<u></u>
						SCI. PROJECT NUMBER: 116478	DATE: AUGUST 2007
REV	DATE		DESCRIPTION	BY	DRAWN BY: KARL SCHROEDER	APPROVED BY: JEFF PENA	SHEET 1

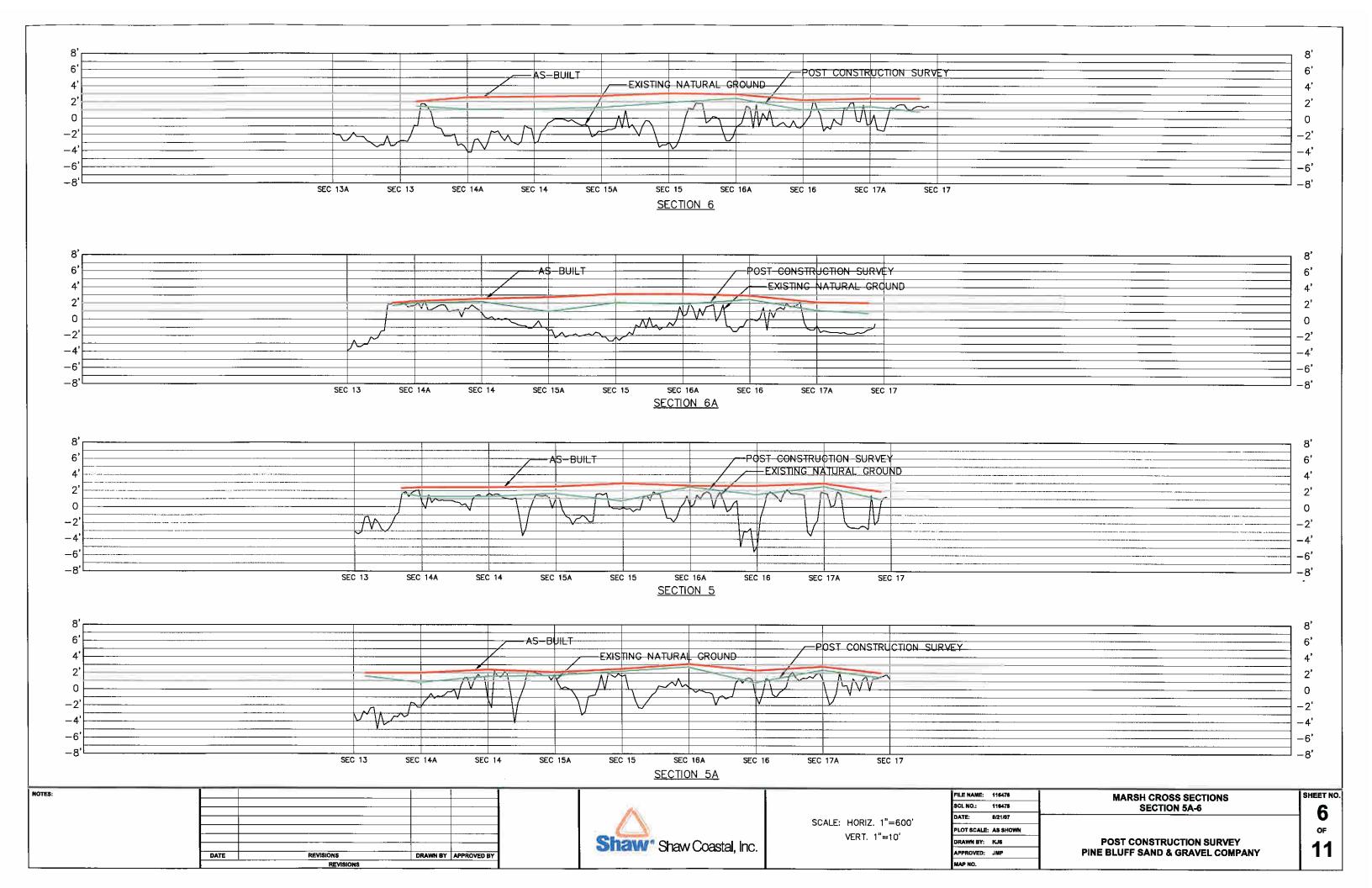
STATE OF LOUISIANA INSET MAP

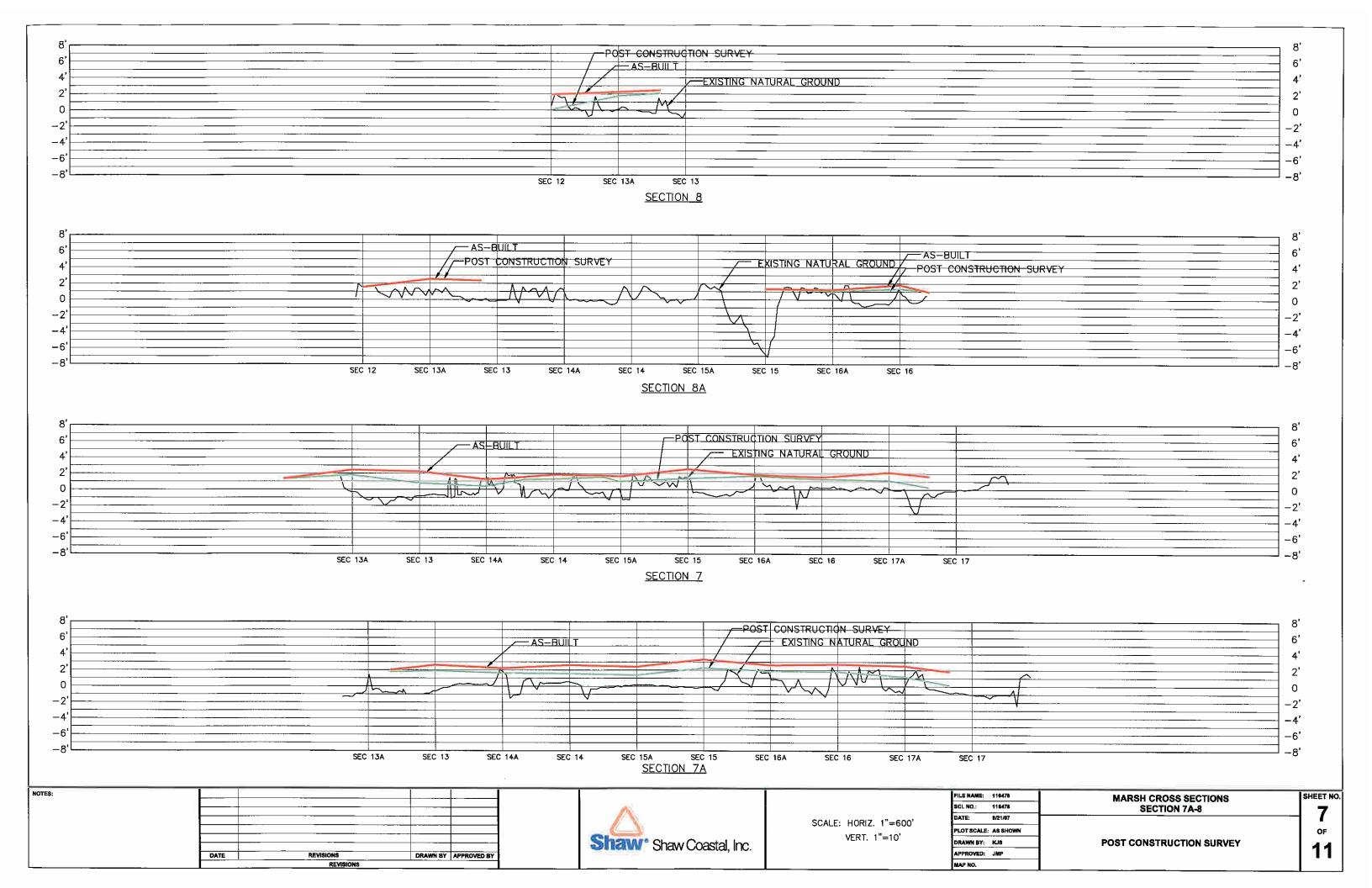


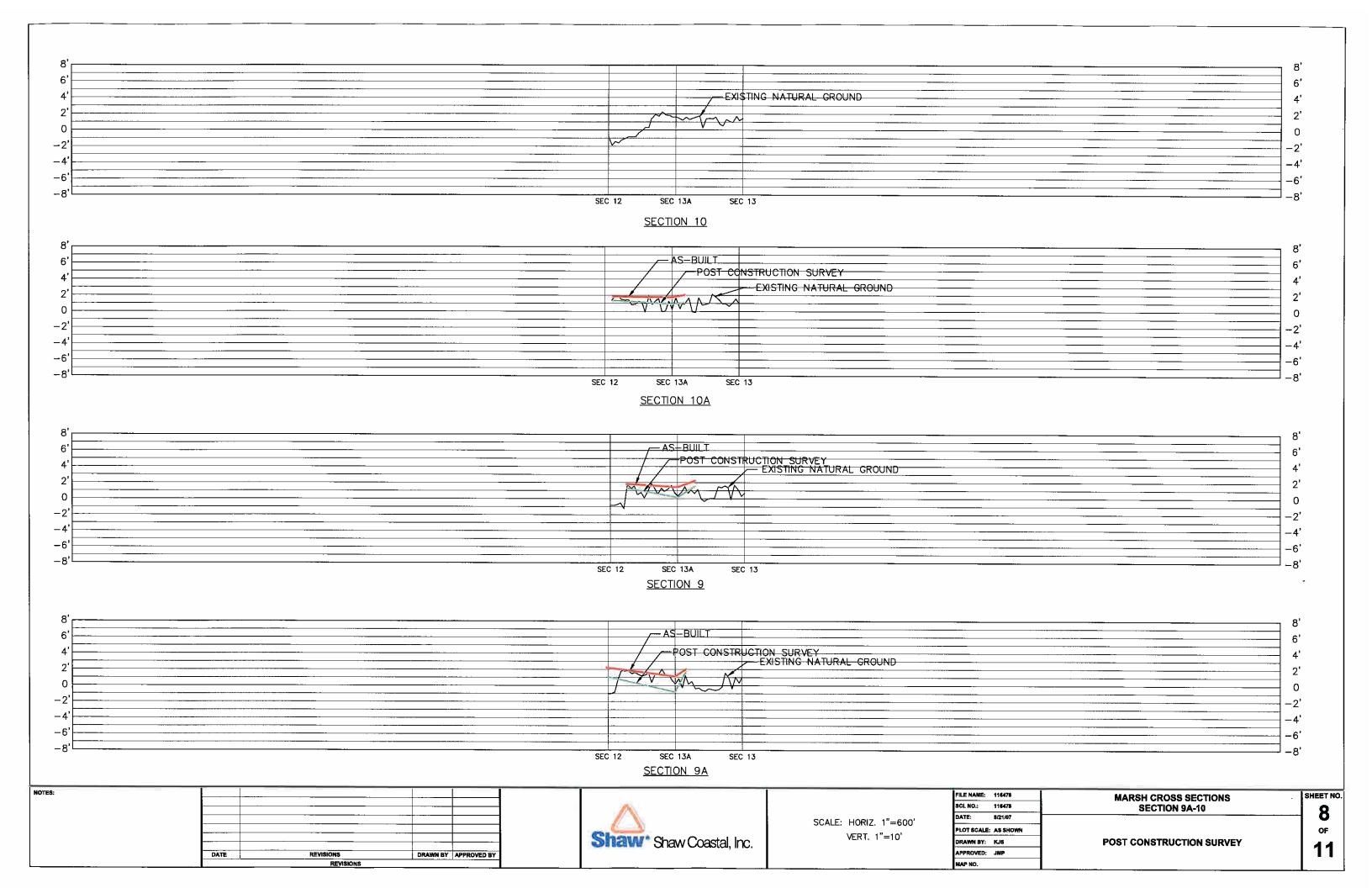


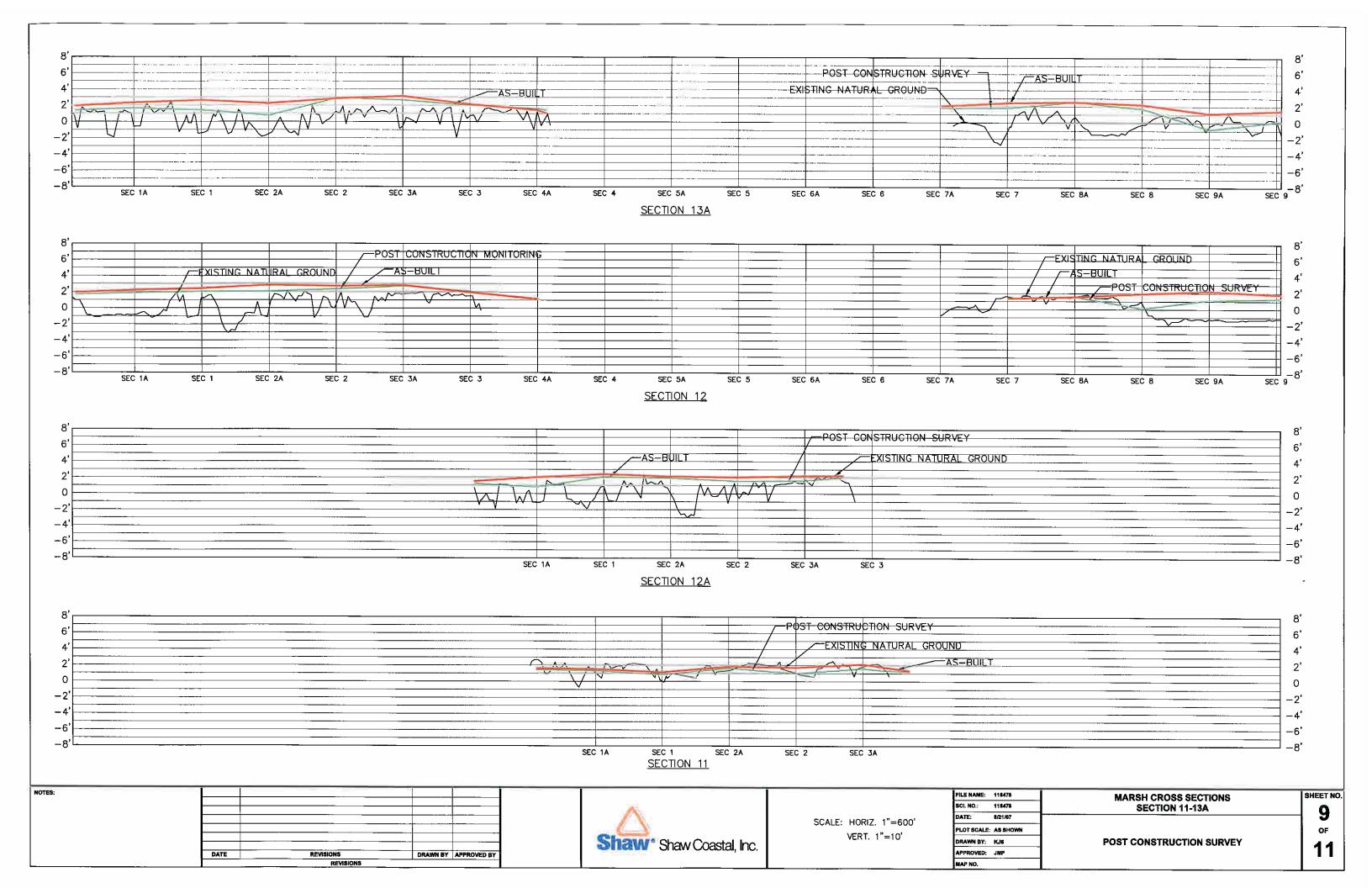


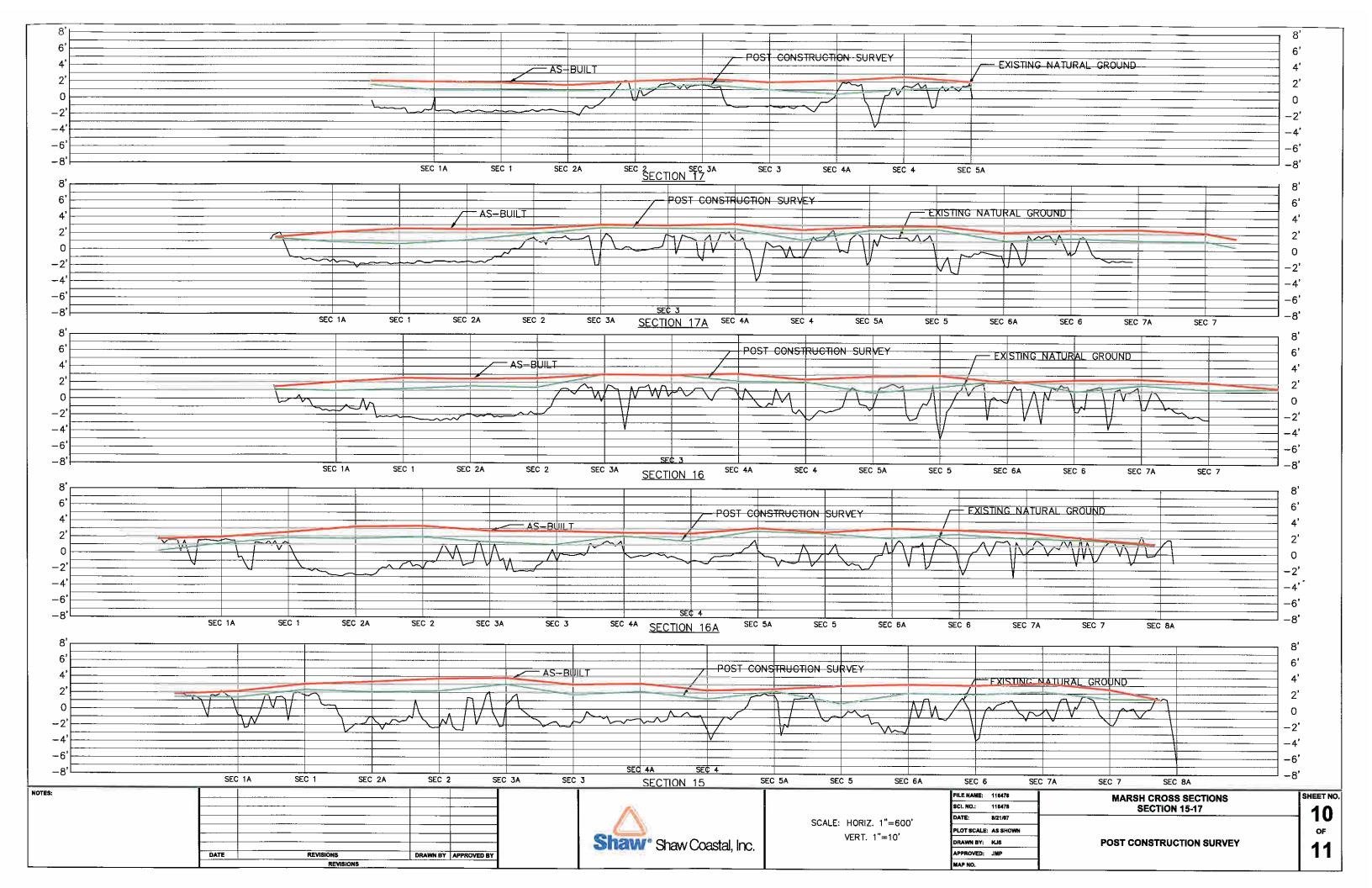


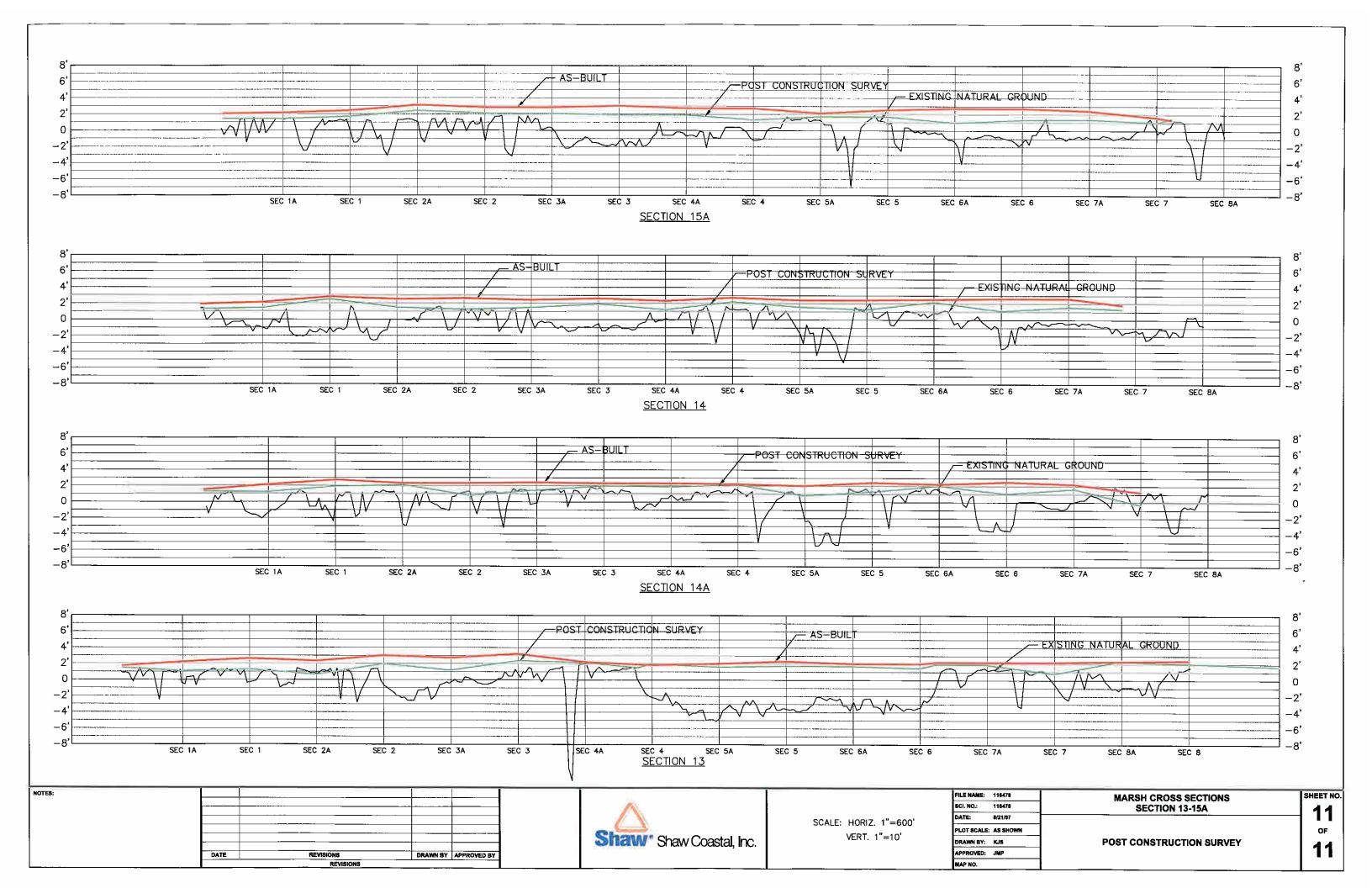














SURVEY DATA

A hard copy of the Survey data is attached.

One (1) data file is produced in attached sheets:

1. Survey Data 9 Month Post Construction.xls

One file will contain survey data reported in Louisiana State Plane Coordinates, South Zone in feet with NAVD 88 elevations in feet.

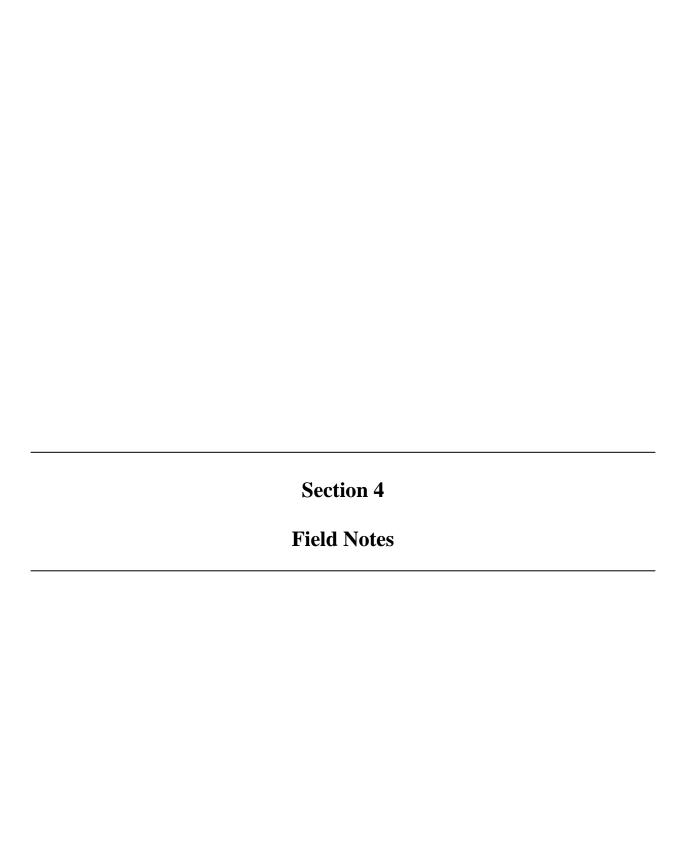
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145 352413.10 3647716.80 0.725 ng 5,15 146 352914.30 3647701.74 1.661 ng 5,15A 147 353413.18 3647686.13 1.267 ng 5,14 148 353914.56 3647675.63 1.272 ng 5,14A 149 354052.77 3647668.91 1.73 ng 5,13B 150 354073.02 3648165.69 1.68 ng 6A,13B 151 353916.17 3648169.82 2.02 ng 6A,14A 152 353414.13 3648184.90 2.17 ng 6A,14 153 352914.67 3648202.16 0.944 ng 6A,15 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 161 353		351413.66	3647749.73		5,16
146 352914.30 3647701.74 1.661 ng 5,15A 147 353413.18 3647686.13 1.267 ng 5,14 148 353914.56 3647675.63 1.272 ng 5,14A 149 354052.77 3647668.91 1.73 ng 5,13B 150 354073.02 3648165.69 1.68 ng 6A,13B 151 353916.17 3648169.82 2.02 ng 6A,14A 152 353414.13 3648184.90 2.17 ng 6A,14 153 352914.67 3648202.16 0.944 ng 6A,15A 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 161 353405.84 3645186.67 1.47 ng 3A,16 162 35	144	351912.56	3647732.48		5,16A
147 353413.18 3647686.13 1.267 ng 5,14 148 353914.56 3647675.63 1.272 ng 5,14A 149 354052.77 3647668.91 1.73 ng 5,13B 150 354073.02 3648165.69 1.68 ng 6A,13B 151 353916.17 3648169.82 2.02 ng 6A,14A 152 353414.13 3648184.90 2.17 ng 6A,14 153 352914.67 3648202.16 0.944 ng 6A,15A 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 0.778 ng 2,14A 160 353405.84 3644664.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,16 162 351415.43 3648766.15 0.991 ng 6,16 <td></td> <td>352413.10</td> <td>3647716.80</td> <td>0.725 ng</td> <td>5,15</td>		352413.10	3647716.80	0.725 ng	5,15
148 353914.56 3647675.63 1.272 ng 5,14A 149 354052.77 3647668.91 1.73 ng 5,13B 150 354073.02 3648165.69 1.68 ng 6A,13B 151 353916.17 3648169.82 2.02 ng 6A,14A 152 353414.13 3648184.90 2.17 ng 6A,14 153 352914.67 3648202.16 0.944 ng 6A,15A 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16A 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3645251.08 3.046 ng 3A,16 162 351408.52 3645251.08 3.046 ng 3A,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 <td< td=""><td></td><td>352914.30</td><td>3647701.74</td><td>1.661 ng</td><td>5,15A</td></td<>		352914.30	3647701.74	1.661 ng	5,15A
149 354052.77 3647668.91 1.73 ng 5,13B 150 354073.02 3648165.69 1.68 ng 6A,13B 151 353916.17 3648169.82 2.02 ng 6A,14A 152 353414.13 3648184.90 2.17 ng 6A,14 153 352914.67 3648202.16 0.944 ng 6A,15A 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645251.08 3.046 ng 3A,16 162 351915.59 3648733.54 2.411 ng 6,16A 165 351915.59 3648733.54 2.411 ng 6,15A 167 3	147	353413.18	3647686.13	1.267 ng	5,14
150 354073.02 3648165.69 1.68 ng 6A,13B 151 353916.17 3648169.82 2.02 ng 6A,14A 152 353414.13 3648184.90 2.17 ng 6A,14 153 352914.67 3648202.16 0.944 ng 6A,15A 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648703.17 1.9 ng 6,15A 168 353	148	353914.56	3647675.63	-	5,14A
151 353916.17 3648169.82 2.02 ng 6A,14A 152 353414.13 3648184.90 2.17 ng 6A,14 153 352914.67 3648202.16 0.944 ng 6A,15A 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648703.17 1.9 ng 6,15A 168 3534	149	354052.77	3647668.91		5,13B
152 353414.13 3648184.90 2.17 ng 6A,14 153 352914.67 3648202.16 0.944 ng 6A,15A 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 3539	150	354073.02	3648165.69		6A,13B
153 352914.67 3648202.16 0.944 ng 6A,15A 154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	151	353916.17	3648169.82	2.02 ng	6A,14A
154 352415.00 3648216.98 2.045 ng 6A,15 155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648703.17 1.9 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	152	353414.13	3648184.90		
155 351913.91 3648232.59 1.865 ng 6A,16A 156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648703.17 1.9 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	153	352914.67	3648202.16	0.944 ng	6A,15A
156 351416.48 3648250.62 2.451 ng 6A,16 157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	154	352415.00	3648216.98	2.045 ng	6A,15
157 350914.48 3648265.97 1.106 ng 6A,17A 158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	155	351913.91	3648232.59	1.865 ng	6A,16A
158 349508.30 3642771.01 3.88 close 100 159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	156	351416.48	3648250.62	2.451 ng	6A,16
159 353905.99 3644667.93 0.778 ng 2,14A 160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	157	350914.48	3648265.97	1.106 ng	6A,17A
160 353405.84 3644684.76 1.239 ng 2,14 161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	158	349508.30	3642771.01	3.88 close 100	
161 353407.35 3645186.67 1.47 ng 3A,14 162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	159	353905.99	3644667.93	0.778 ng	
162 351408.52 3645251.08 3.046 ng 3A,16 164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	160	353405.84	3644684.76	1.239 ng	2,14
164 351415.43 3648766.15 0.991 ng 6,16 165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	161	353407.35	3645186.67	1.47 ng	3A,14
165 351915.59 3648733.54 2.411 ng 6,16A 166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	162	351408.52	3645251.08	3.046 ng	3A,16
166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	164	351415.43	3648766.15	0.991 ng	6,16
166 352405.48 3648717.75 1.9 ng 6,15 167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	165	351915.59	3648733.54	_	
167 352913.36 3648703.17 1.319 ng 6,15A 168 353415.64 3648683.92 1.09 ng 6,14 169 353912.45 3648668.84 1.039 ng 6,14A	166	352405.48	3648717.75	1.9 ng	6,15
169 353912.45 3648668.84 1.039 ng 6,14A	167	352913.36	3648703.17	_	6,15A
169 353912.45 3648668.84 1.039 ng 6,14A	168	353415.64	3648683.92	-	
	169	353912.45	3648668.84		6,14A
	170	354292.67	3648661.47	1.453 ng	6,13

171	354749.03	3649147.41	1.773	ng	7A,13A
172	354414.99	3649154.90	1.905	ng	7A,13
173	353914.76	3649170.39	1.627	ng	7A,14A
174	353416.59	3649185.86	1.552	ng	7A,14
175	352916.82	3649204.29	1.372	ng	7A,15A
176	352417.02	3649223.60	2.259	ng	7A,15
177	351419.89	3649254.99	1.801	ng	7A,16
178	351916.44	3649236.66	1.879	ng	7A,16A
179	351918.85	3649735.21	1.653	ng	7,16A
180	351418.39	3649741.35	1.248	ng	7,16A
182	351917.41	3650205.94	1.041	ng	8A,16A
183	352419.74	3650088.83	1.333	ng	8A,15
184	352417.28	3649717.54	1.337	ng	7,15
185	352918.57	3649702.99	0.989	ng	7,15A
186	353417.59	3649581.94	1.269	ng	7,14
187	353917.96	3649672.34	-0.25	ng	7B,14A
188	353918.09	3649672.46	-0.37	ng	7,14A
189	354416.39	3649656.54	0.782	•	7,13
190	354915.92	3649637.51	1.792	ng	7,13A
191	354918.11	3650136.26	2.526	ng	8A,13A
	354922.17		1.712	-	8,13A
		3651138.50	-0.825	~	9A,13A
		3651636.81	0.118	-	9,13A
	354922.56		0.889	-	10A,13A
196	355418.35		0.091		8,12
	355418.37		1.511	-	8A,12
	355416.84		1.272	_	7,12
	349534.27		1.14		
201	363981.54		2.95		
203	352904.10		1.66		1,15A
204			2.41		2A,15A
205		3644721.86	2.06	-	2,15A
206			2.07	-	3A,15A
207			3.02	-	3A,15
		3645235.26	1.35		3A,16A
		3644733.05	1.95		2,16A
		3644717.27	2.19		2,15
		3644219.54	2.07		2A,15
		3644233.48	1.71		2A,16A
		3643735.73	1.8		1,16A
		3643715.36	2.32	_	1,15
		3643215.93	1.37	-	1A,15
		3643253.77	1.09		1A,16A
		3643746.58	1.2		1,16
221		3644246.59	1.55	_	2A,16
		3644742.18		ng	2,16
		3642752.16	1.14		
1001		3638772.93 3644785.46	2.95 1.701		2,17B
		3649988.07	0.372	_	2,176 7B,17A
		3650257.24		-	8A,16B
			0.97	-	
1220	331421.09	3650659.95	0.203	ng	8,16

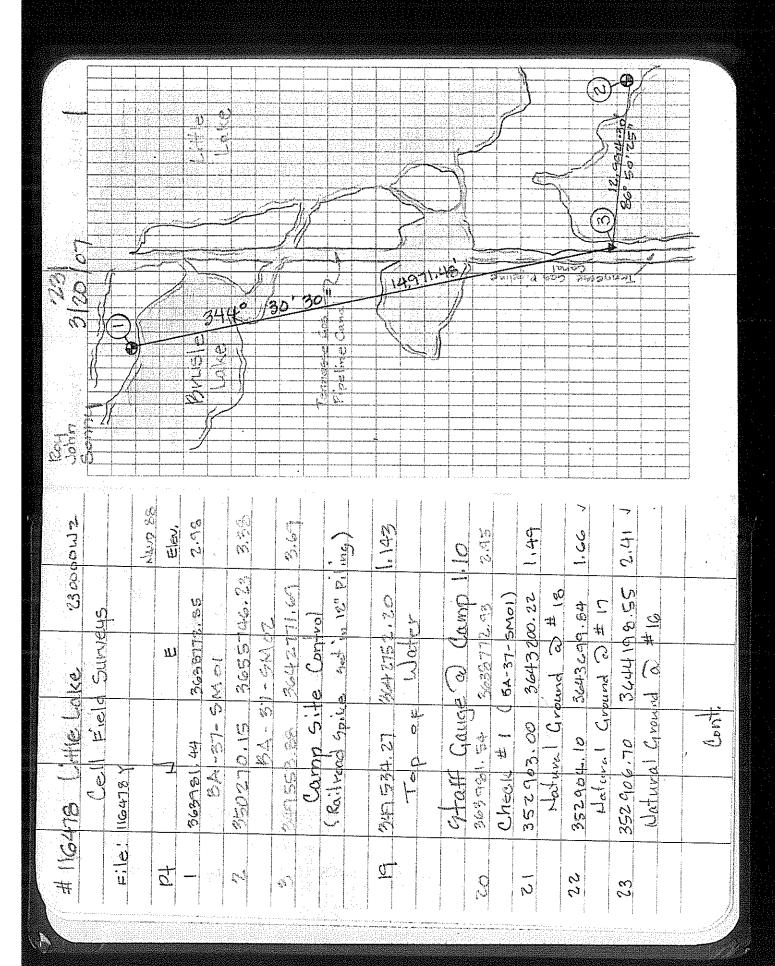
1222	351421.15	3650249.37	1.321 ng	8A,16
1223	352918.21	3649808.40	1.49 ng	7B,15A
1224	353036.95	3649701.53	1.525 ng	7,14B
1225	353635.33	3649679.68	1.206 ng	7,14B
1226	354538.56	3650125.89	2.279 ng	8A,13B
1227	354611.82	3650649.47	2.027 ng	8,13B
1228	354838.64	3651140.32	1.752 ng	9A,13B
1229	354922.94	3652303.29	1.95 ng	10B,13A
1231	357003.16	3642626.73	1.167 ng	1B,11A
1232	356959.15	3644574.48	0.899 ng	2,11A
1234	356407.80	3645246.87	1.326 ng	3,11
1235	354910.42	3646203.48	1.401 ng	4B,13A
1236	354410.02	3646550.87	1.481 ng	4,13
1237	354414.52	3648777.98	1.924 ng	6B,13
1238	355304.25	3651625.85	1.282 ng	9,12
1239	355363.68	3652128.06	1.334 ng	10A,12
1240	355103.11	3652635.88	0.995 ng	10,12B
1241	354826.00	3652144.70	1.041 ng	10A,13B
1242	354416.86	3645692.88	2.353 ng	3,13
1245	352907.41	3644702.25	1.509 ng	9,13B
1246	355432.55	3651106.72	1.142 ng	9A,12
1247	363981.51	3638773.03	2.96 close out 1	



FIELD NOTES

All field survey information documented and recorded is attached.

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	DATE	# - - - - - - -	0 7 9															
CONTENTS	REFERENCE			Cell Field Surveus			TOTAL CONTRACTOR OF THE CONTRA	THE PARTY OF THE P		Try and a summer of the summer	1						,	
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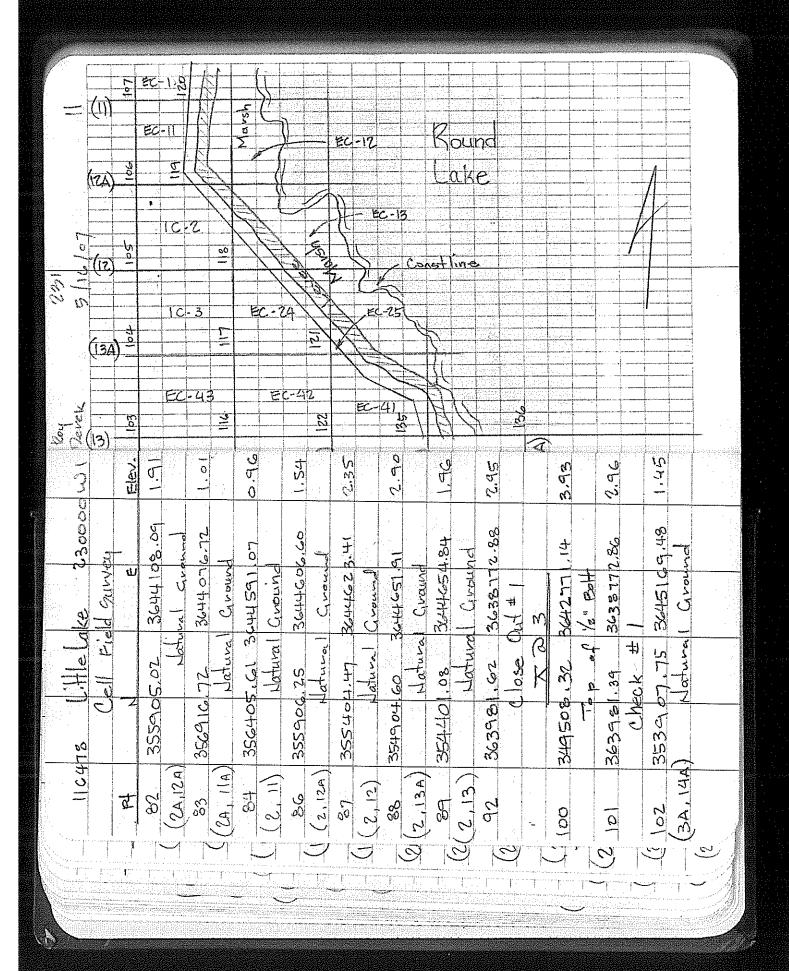
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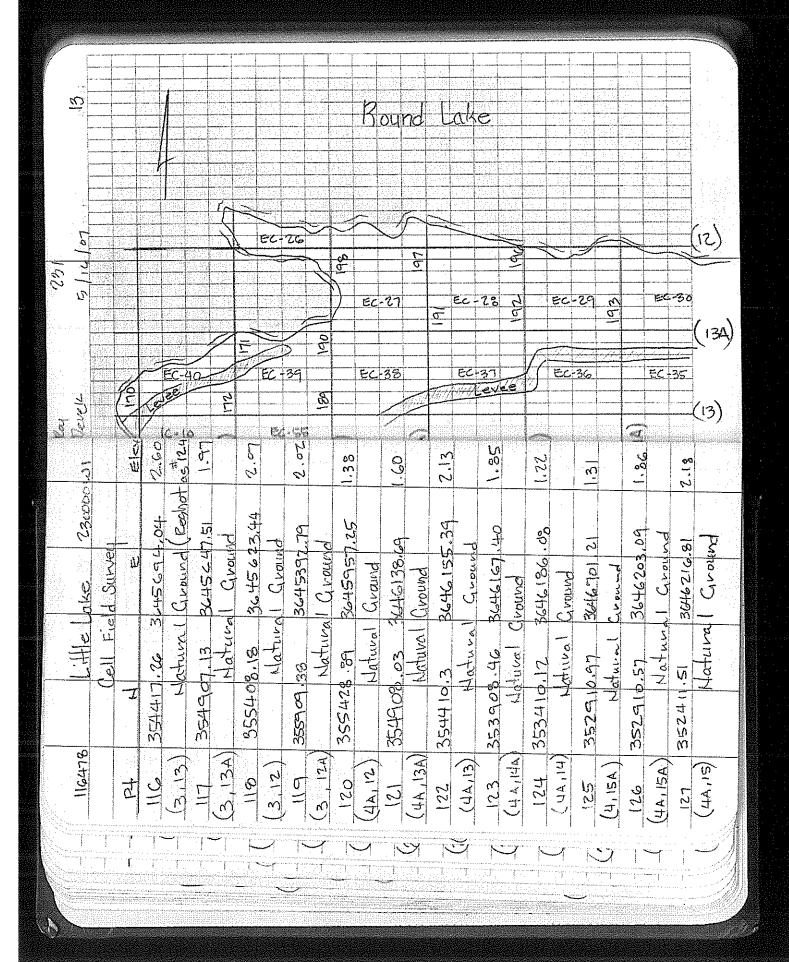
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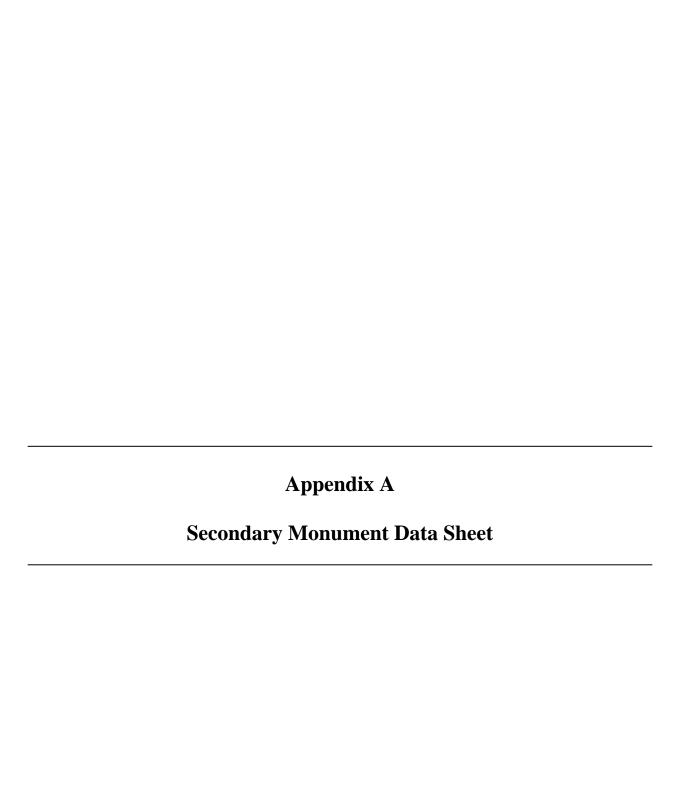
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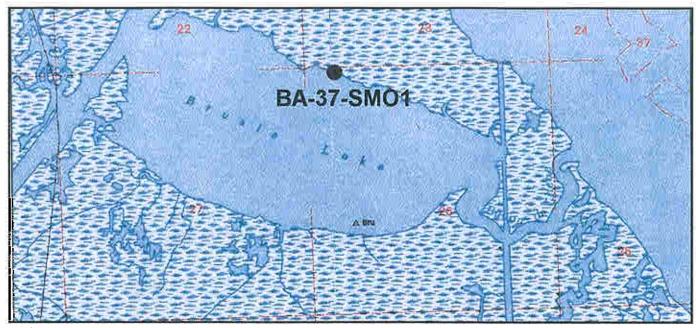
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VICINITY MAP

Scale: 1" = 2000'

Reproduced from USC&GS "Golden Meadow Farms" Quadrangle

Station Name: "SM01"

Location: The monument stamped BA-37-SM01 is located near the north shore of Brusle Lake in Lafourche Parish, Louisiana. The monument is approximately 11.8 miles southwest of the intersection of Bayou Lafourche and the Gulf Intracoastal Waterway in Larose, Louisiana.

Monument Description: NGS style floating sleeve monument; datum point set on 9/16" stainless steel sectional rods driven 88 feet to refusal, set in sand filled 6" PVC pipe with access cover set in concrete, flush with ground.

Stamping: BA-37-SMO1

Installation Date: 08-15-02 Date of Survey: August 16 and 17, 2002

Monument Established By: T. Baker Smith & Son, Inc.

For: Louisiana Department of Natural Resources, CRD

Adjusted NAD 83 Geodetic Position

Lat. 29°29' 45.72302" N Long. 90°12' 29.46131" W

Adjusted NAD 83 Datum LSZ (1702) Feet

N= 363,981.440 E= 3,638,772.849

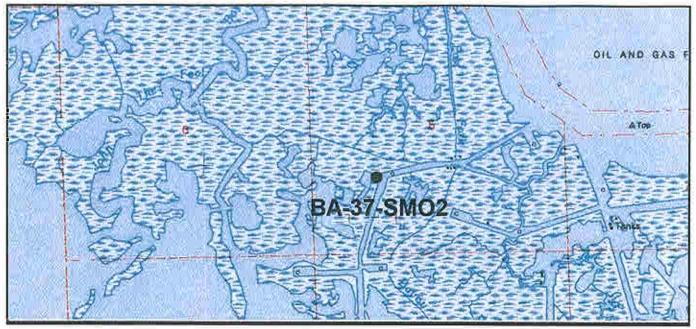
Adjusted NAVD88 Height

Elevation = 2.981 feet (.909 mtrs)

Geoid99 Height = -24.899 mtrs. Ellipsoid Height = -23.990 mtrs.







VICINITY MAP Scale

Scale: 1" = 2000'

Reproduced from USC&GS "Golden Meadow Farms" Quadrangle

Station Name: "SM02"

Location: The monument stamped BA-37-SM02 is located just less than 2 miles south Plum Point which is located within Little Lake in Lafourche Parish, Louisiana. The monument is approximately 13.9 miles southwest of the intersection of Bayou Lafourche and the Gulf Intracoastal Waterway in Larose, Louisiana

Monument Description: NGS style floating sleeve monument; datum point set on 9/16" stainless steel sectional rods driven 104 feet to refusal, set in sand filled 6" PVC pipe with access cover set in concrete, flush with ground.

Stamping: BA-37-SM02

Installation Date: August 15, 2002 Date of Survey: August 16 and 17,

2002

Monument Established By: T. Baker Smith & Son, Inc

For: Louisiana Department of Natural Resources, CRD

Adjusted NAD 83 Geodetic Position

Lat. 29°27' 28.30362" N Long. 90°09' 18.99432" W

Adjusted NAD 83 Datum LSZ (1702) Feet

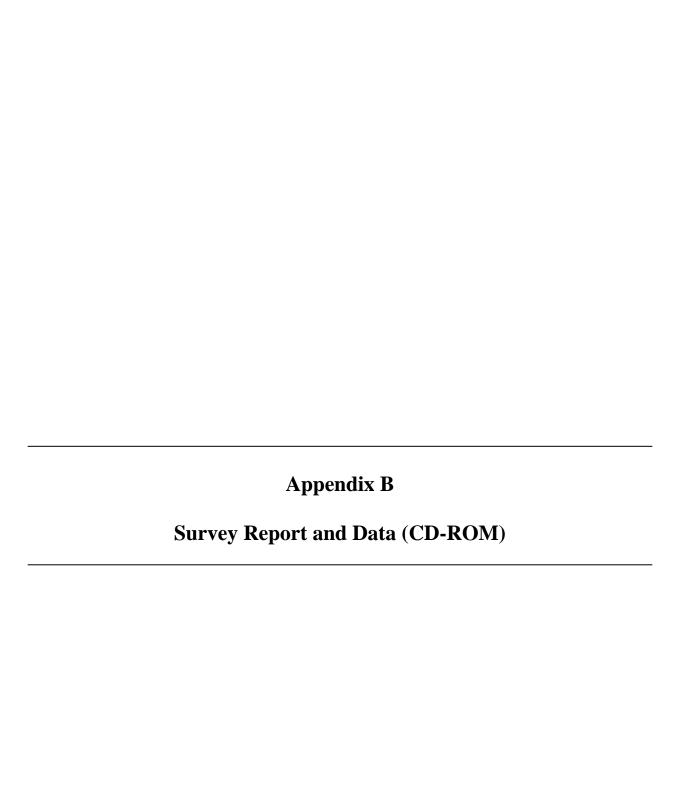
N= 350,270.145 E= 3,655,746.234

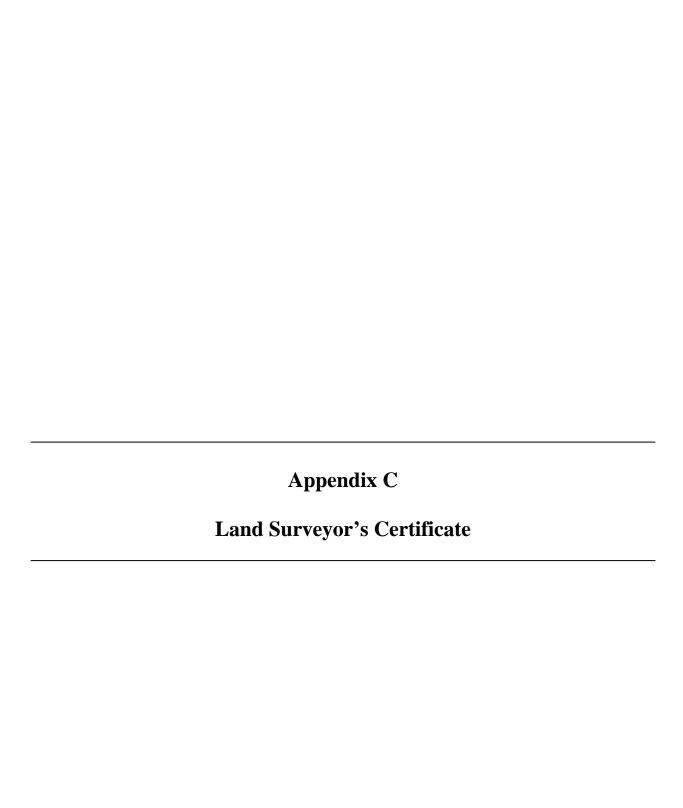
Adjusted NAVD88 Height

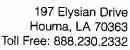
Elevation = 3.384 feet (1.031 mtrs)

Geoid99 Height = -24.760 mtrs. Ellipsoid Height = -23.729 mtrs.









Office: 985.868.3434 Fax: 985.868.8513



September 4, 2007

Reference: Louisiana Department of Natural Resources

Little Lake Shoreline Protection

Dedicated Dredging Near Round Lake Project (BA-37)

Post Construction Survey Report

SCI Project No. 116478

To Whom it May Concern:

This is to certify that the report and data provided by Shaw Coastal, Inc. (SCI) to the Louisiana Department of Natural Resources (LDNR) as deliverables for the above referenced project have been reviewed by me and the information represents SCI's best efforts to obtain, analyze and compile available data.

Michael P. D'Angelo, P.E., P.L.S.

Shaw Coastal, Inc. 197 Elysian Drive

Houma, Louisiana 70363

License Number, Seal, Signature and Date.

