

PLATES

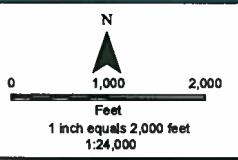
LIST OF ATTACHMENTS

PLATE

1	Site Vicinity Map
2	Boring Location Map
3	Geologic Map
4	Geomorphology Map
5A – 5E	Site Photographs



PROJECT NUMBER: 2248-022
CARTOGRAPHY BY: Alexander Hernandez
REVIEWED BY: S. Warner



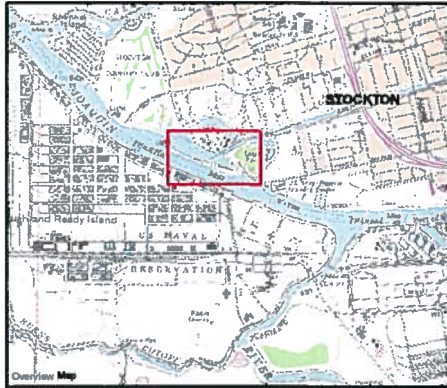
NAD 1983 California Teale Albers



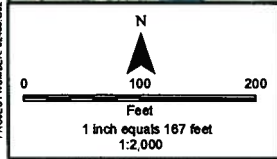
Site Vicinity Map
Dad's Point Levee Evaluation
San Joaquin Area Flood Control Agency [SJAFA]
Stockton, California

GEOTECHNICAL SERVICES URBAN LEVEE EVALUATION

Plate
1
18 JANUARY 2010

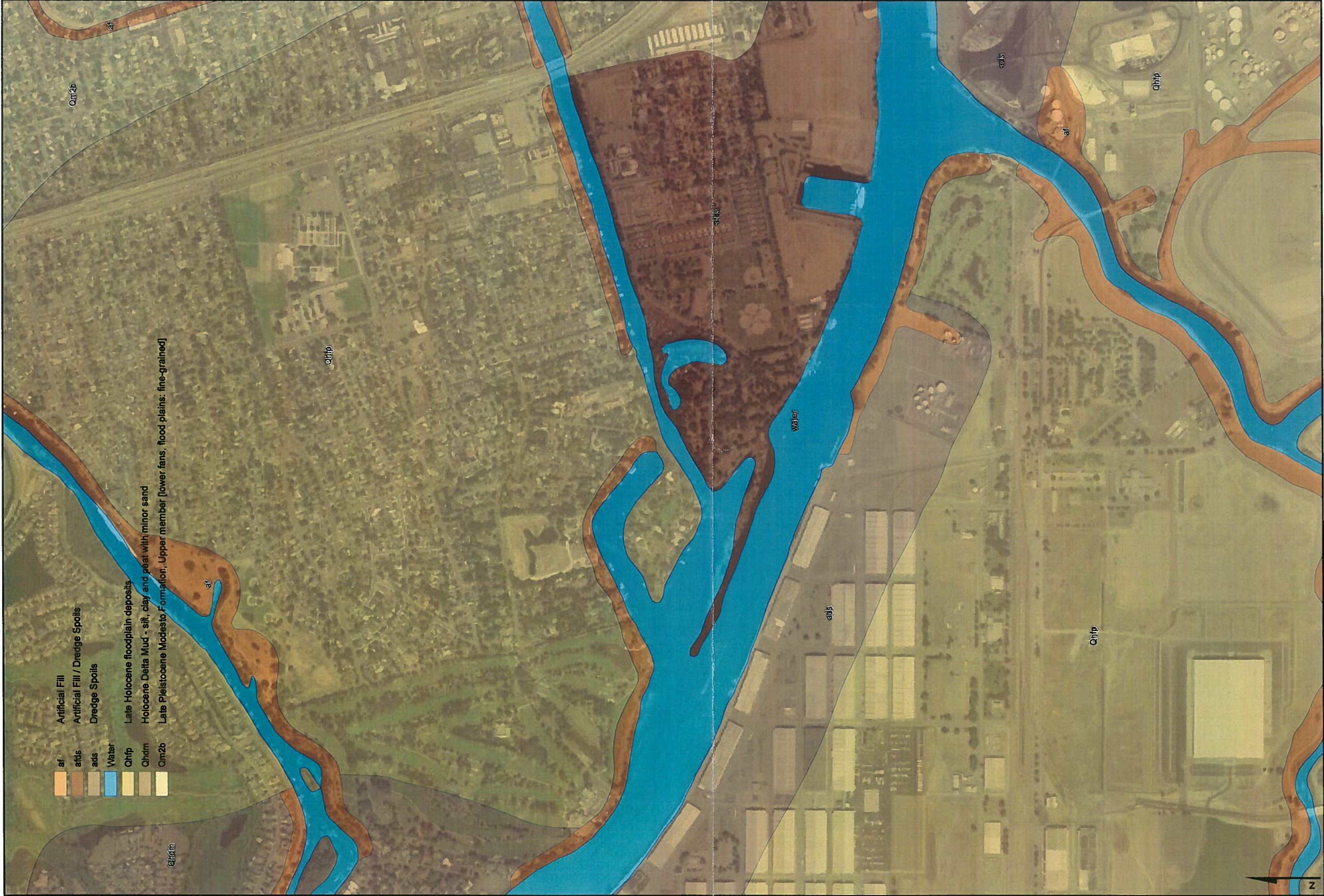


PROJECT NUMBER: 2508 002
CARTOGRAPHY BY: Alexander Martinez
REVIEWED BY: S. Weiner



NAD 1983 California Teale Albers

Legend Boring and CPT Locations	 Bright People. Right Solutions.	Boring Location Map Dad's Point Levee Evaluation San Joaquin Area Flood Control Agency [SJAFA] Stockton, California		Plate 2
		GEOTECHNICAL SERVICES URBAN LEVEE EVALUATION		18 JANUARY 2010





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PROJECT NO. 92459.G08
DRAWN: 11 January 2010
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CHECKED BY: J. Wetenkamp
FILE NAME:

PLATE **3**

Geologic Map

Dad's Point
Levee Evaluation
San Joaquin Area Flood Control Agency
Stockton, California

Scale: 1 inch equals 655.33 Feet
1:10,000

North Arrow: Z

Legend:

- af Artificial Fill
- afds Artificial Fill / Dredge Spoils
- ads Dredge Spoils
- Water
- Qhfp Late Holocene floodplain deposits
- Qhdm Holocene Delta Mud - silt, clay and peat with minor sand
- Qm2b Late Pleistocene Modesto Formation, Upper member [lower fans, flood plains: fine-grained]

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1937 Aerial Photograph of Dad's Point

1913 USGS Topographic Map of Dad's Point [Modern Imagery Underneath]





PLATE 5A



PLATE 5B



PLATE 5C



PLATE 5D



PLATE 5E