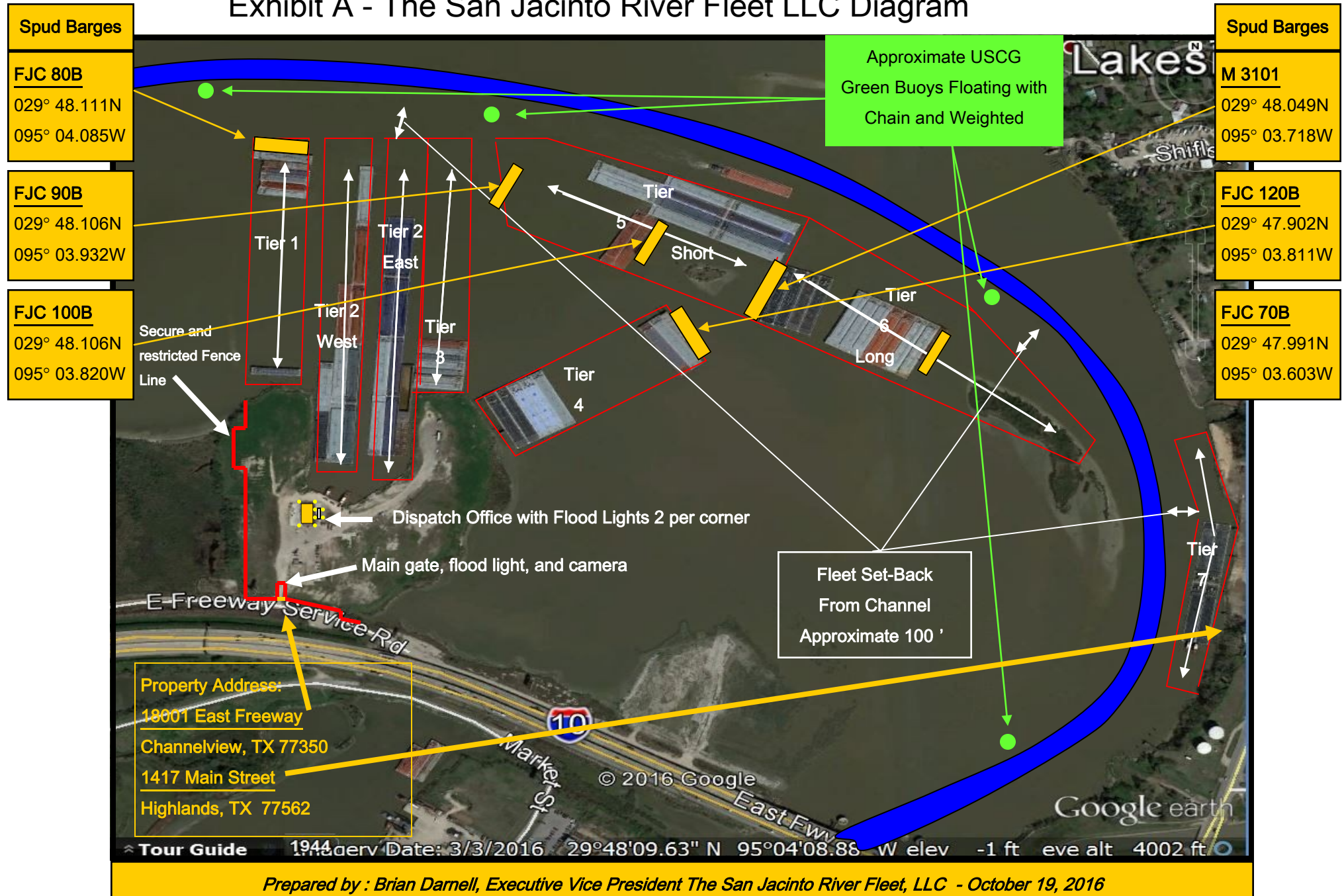


Barbers Hill Rd

SWG-2010-00364 East Side

SWG-2010-00364 West Side

Exhibit A - The San Jacinto River Fleet LLC Diagram



The San Jacinto River Fleet, LLC

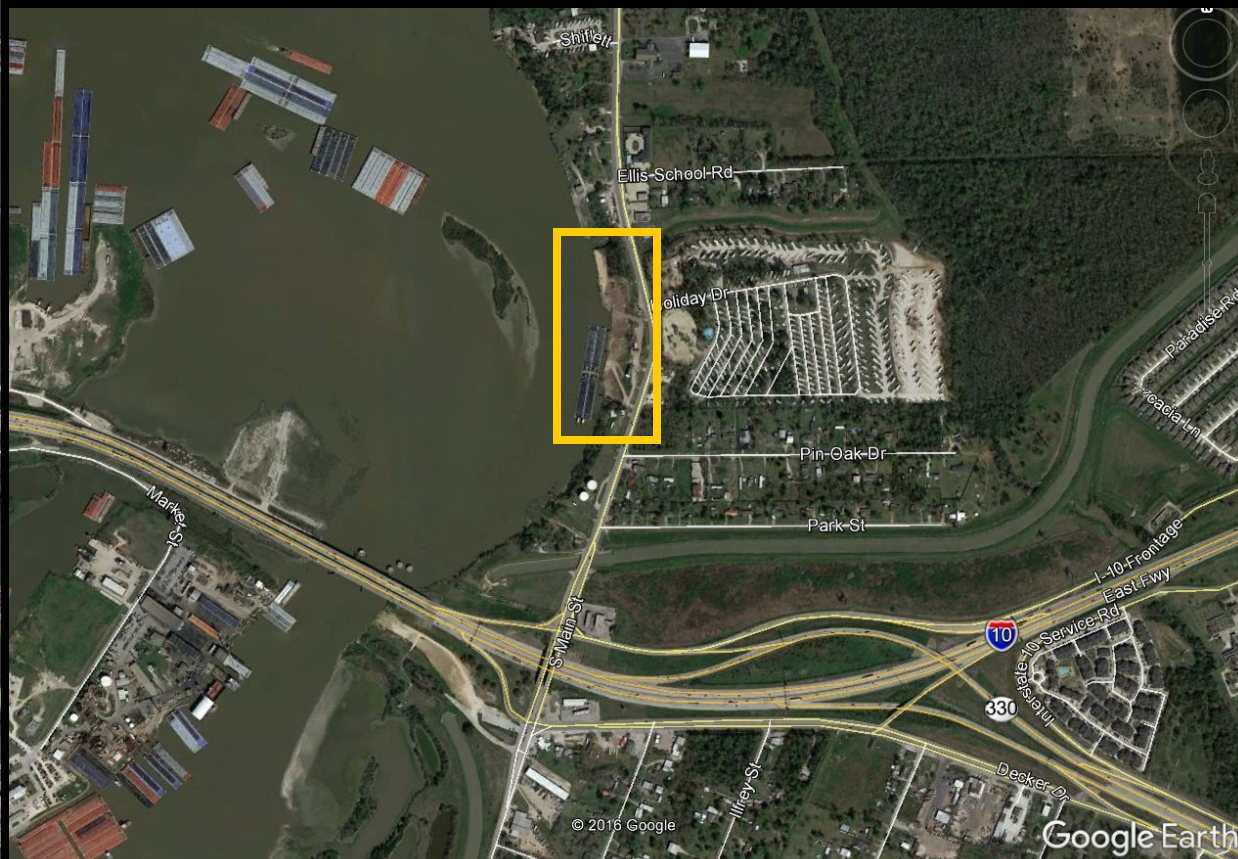
Tier 7 Area

1700 South Main

Highlands, Texas

77562-4415

USACE Permit # SWG-2010-00364



Prepared By:

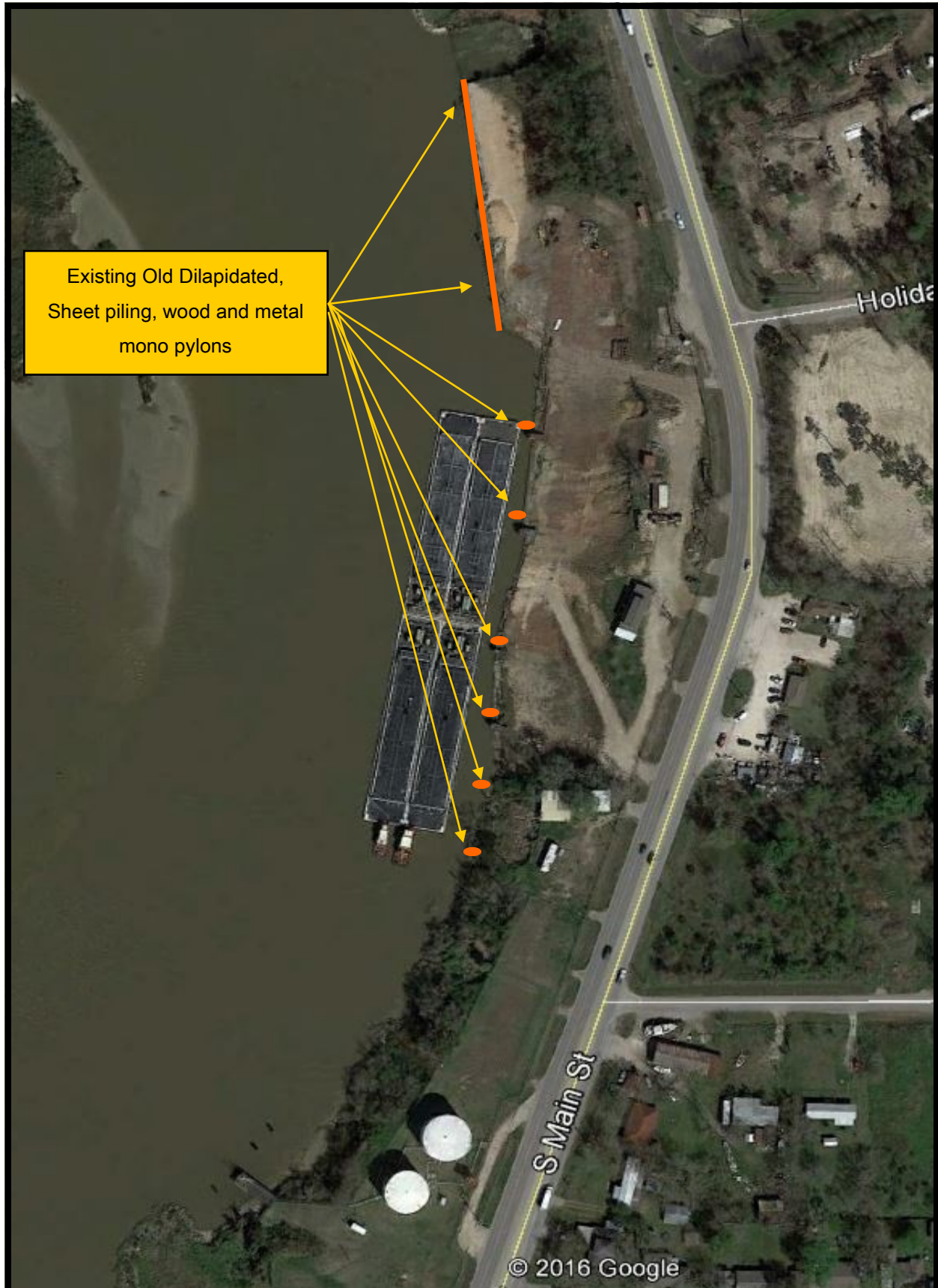
Brian Darnell, Executive Vice President The San Jacinto River Fleet, LLC

PO Box 1559

Channelview, TX 77530

The San Jacinto River Fleet LLC

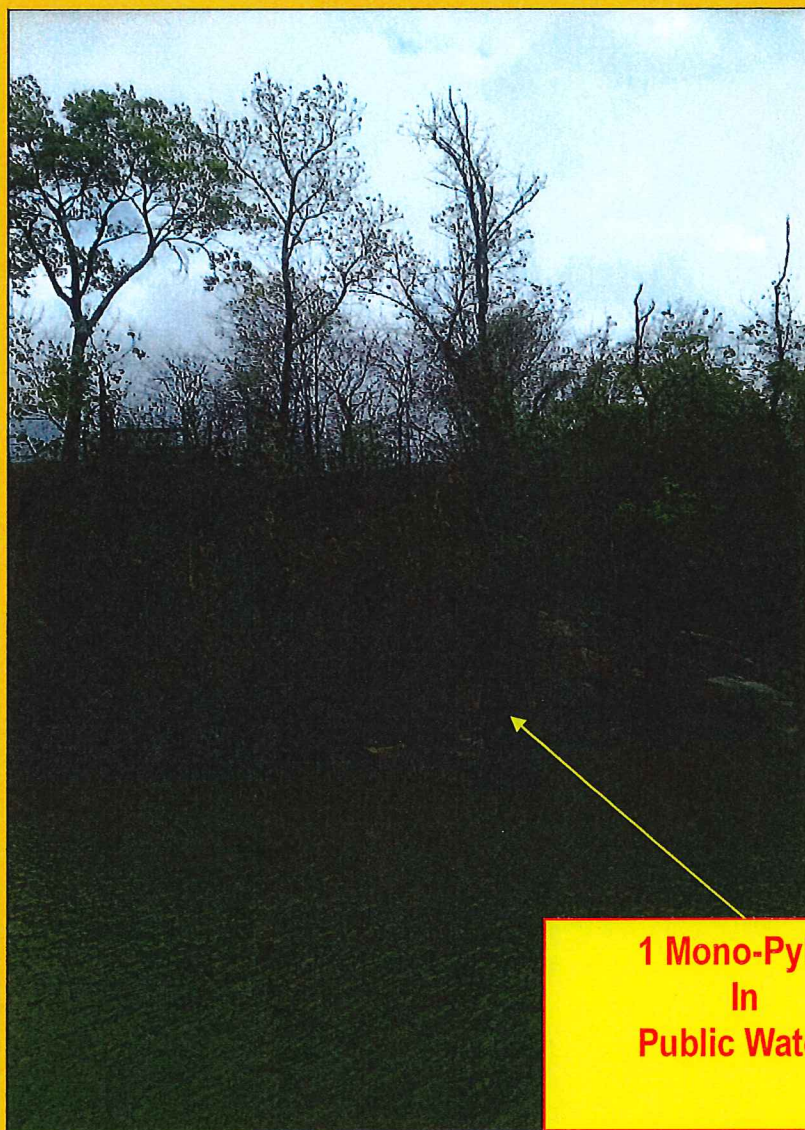
USACE Permit # 2010-00364







MAR 14 2017



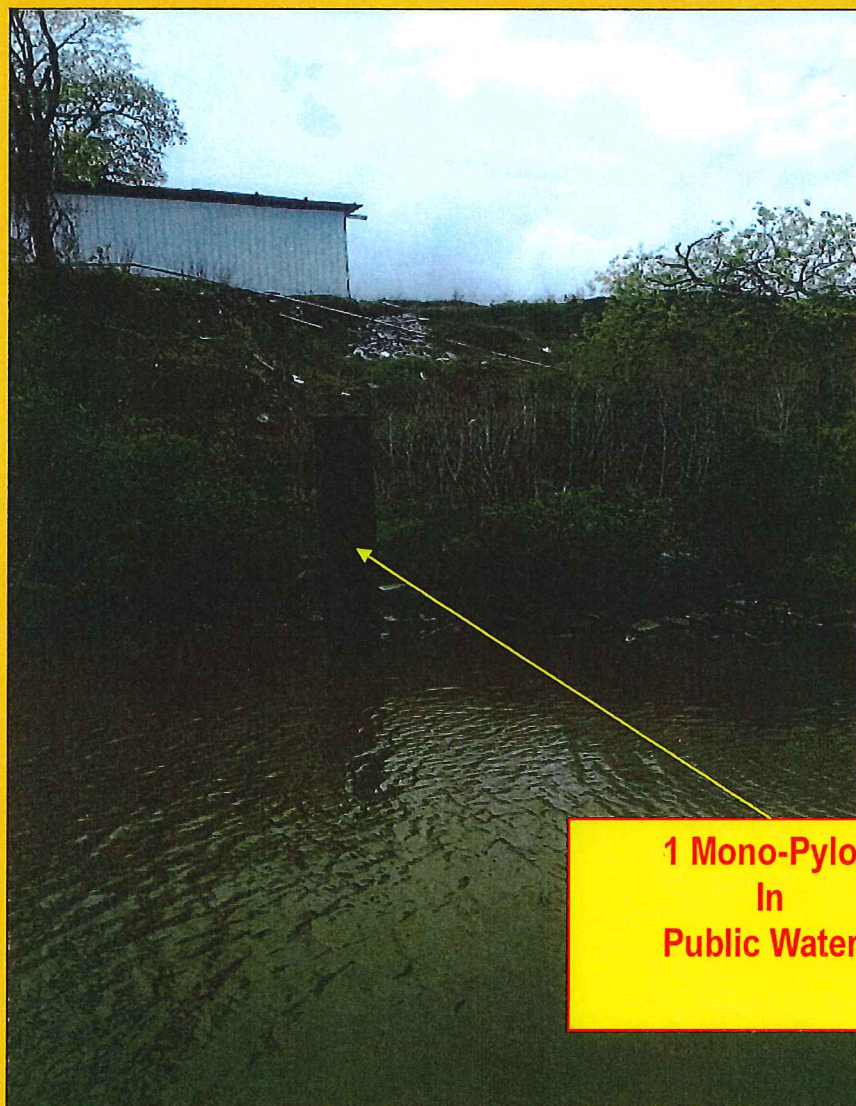
1 Mono-Pylon
In
Public Waters

1 Mono-Pylon

Lat. 29°47'42.4276"N

Lon. 95°3'23.3731"W

MAR 14 2017



1 Mono-Pylon
In
Public Waters

2 Mono-Pylon

Lat. 29°47'43.5356"N

Lon. 95°3'22.9032"W

MAR 14 2017

**1 Leg in Public Waters**2 Legs on Private Uplands
Connected with Metal
Platform

3 Mono-Pylon Tri-Leg Platform

Lat. 29°47'44.5551"N

Lon. 95°3'22.8689"W

MAR 14 2017
MAR 14 2017

4 Mono-Pylon Tri-Leg Platform

Lat. 29°47'45.6154"N

Lon. 95°3'22.8000"W

MAR 14 2017



5 Mono-Pylon Tri-Leg Platform

Lat. 29°47'47.2835"N

Lon. 95°3'22.4425"W

MAR 14 2017



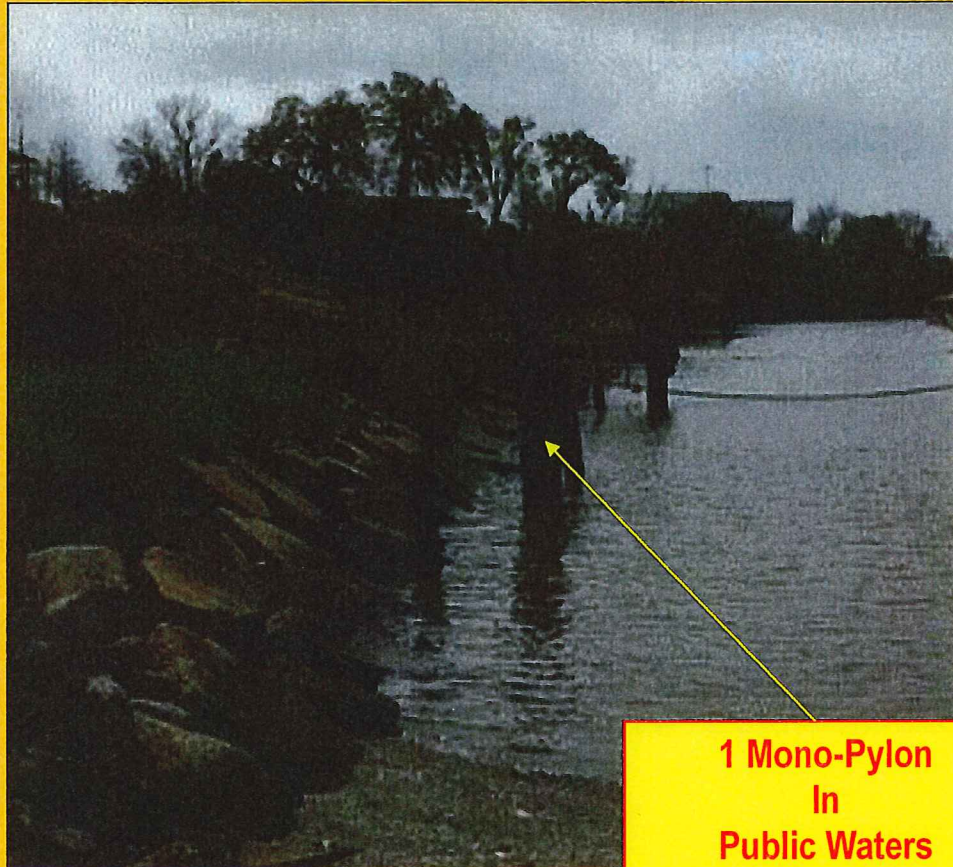
1 Leg in Public Waters
2 Legs on Private Uplands
Connected with Metal
Platform

6 Mono-Pylon Tri-Leg Platform

Lat. 29°47'48.6597"N

Lon. 95° 3'22.3008"W

MAR 14 2017



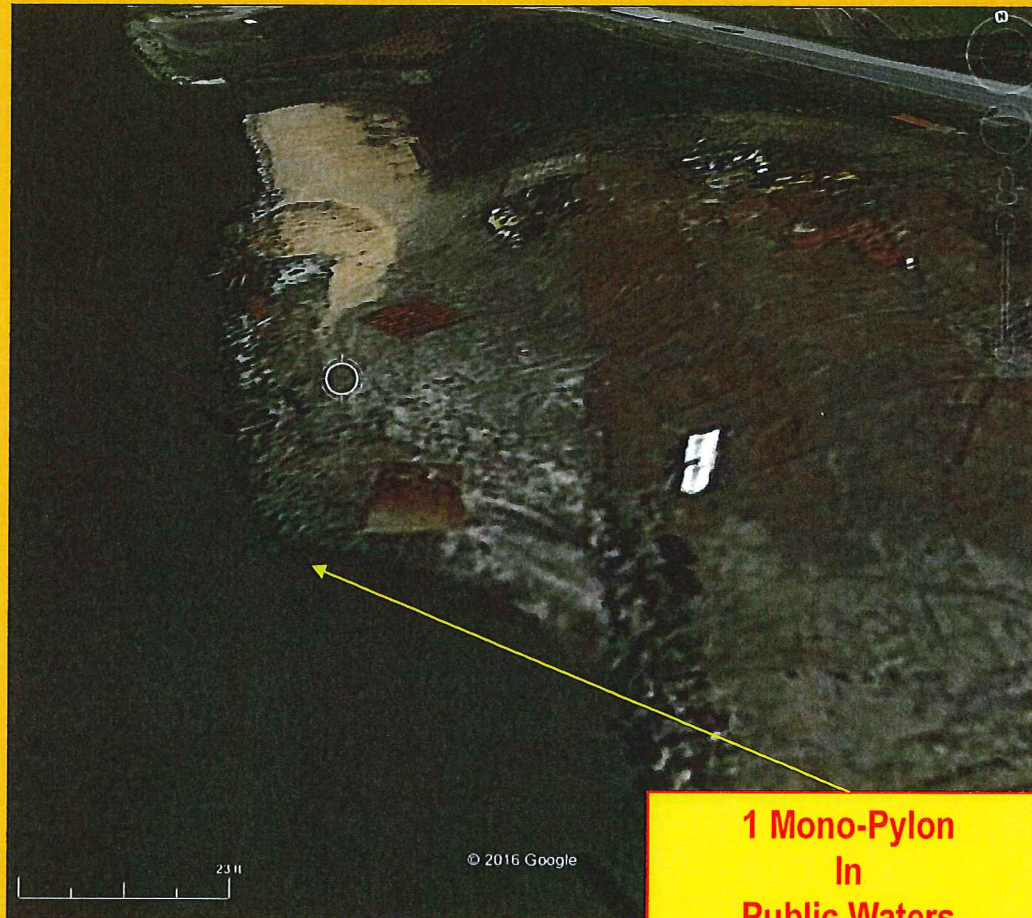
1 Mono-Pylon
In
Public Waters

7 Mono Pylon

Lat. 29°47'49.56"N

Lon. 95°3'22.23"W

MAR 14 2017



**1 Mono-Pylon
In
Public Waters
Broken Off
Submerged Only
Visible at Low Tide**

8 Mono-Pylon

Lat. 29°47'50.14"N

Lon. 95°3'22.66"W

MAR 14 2017



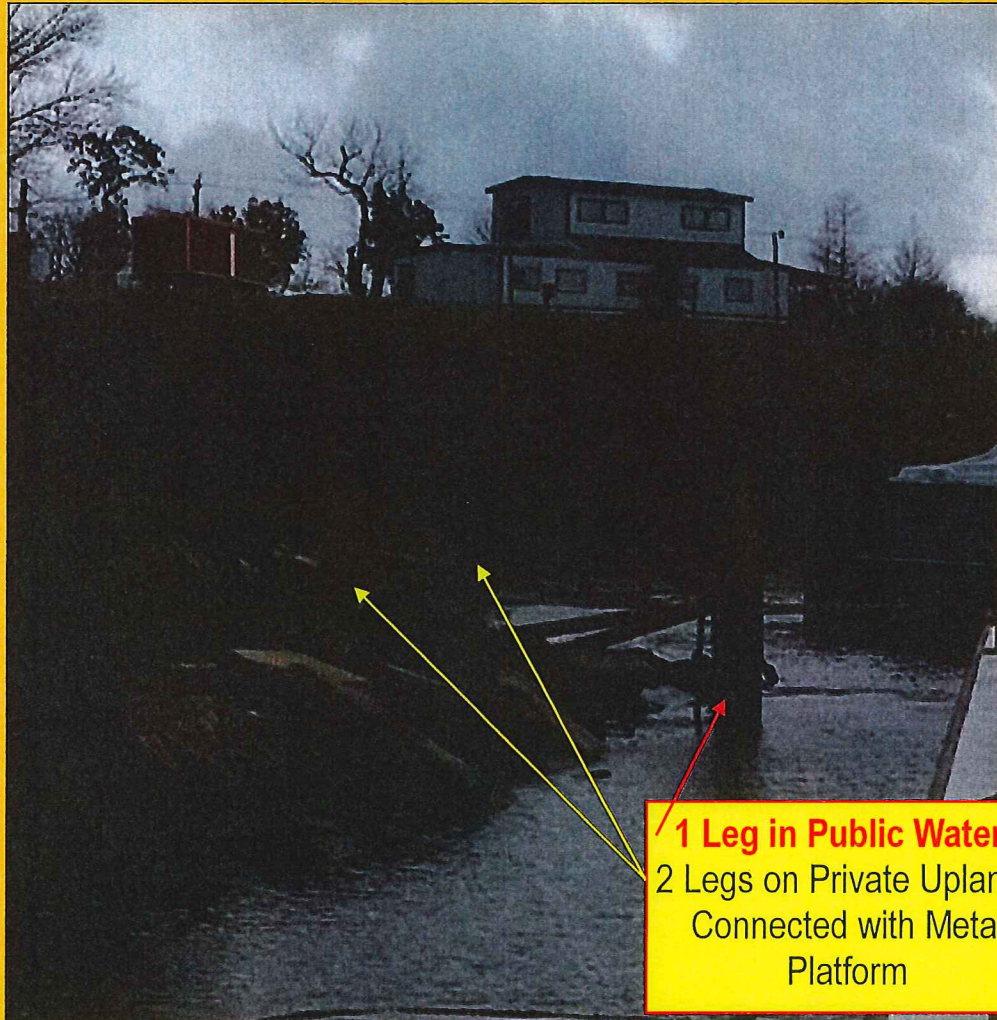
1 Leg in Public Waters
2 Legs on Private Uplands
Connected with Metal
Platform

9 Mono-Pylon Tri-Leg Platform

Lat. 29°47'50.5846"N

Lon. 95° 3'22.8434"W

MAR 14 2017

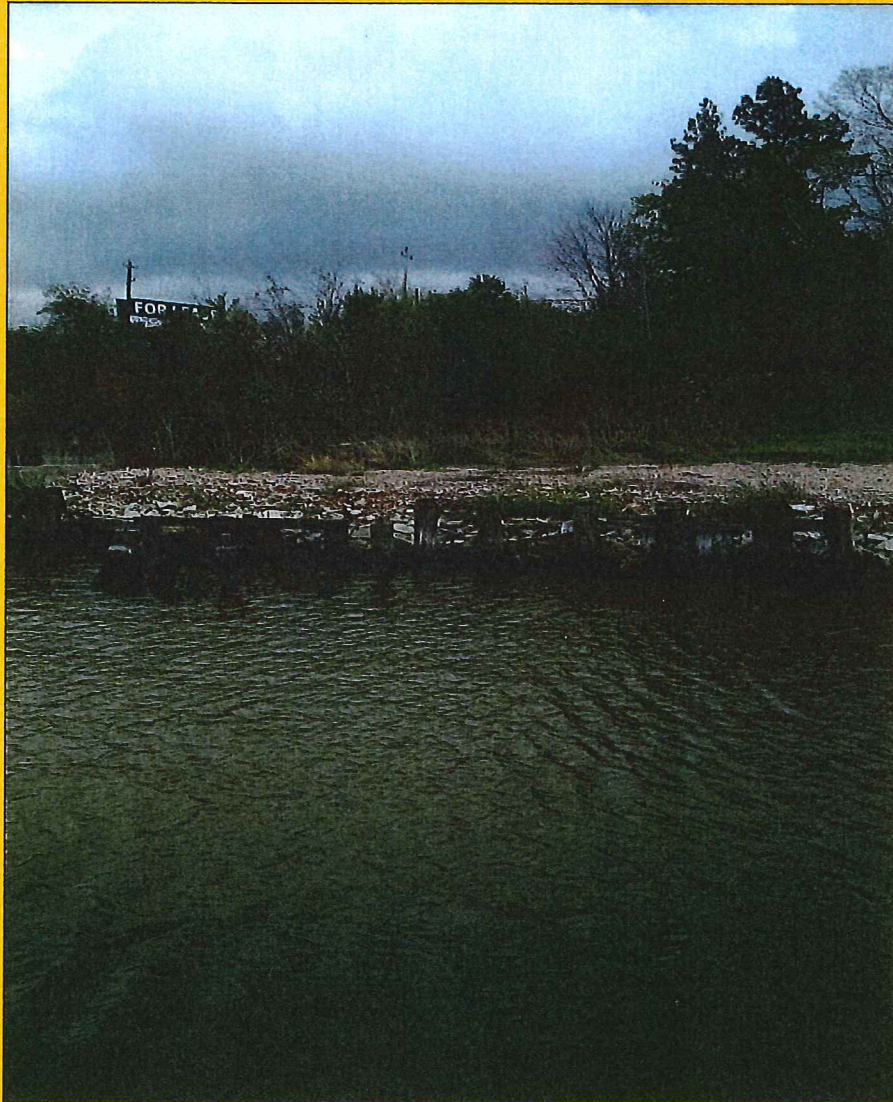


#10 Mono-Pylon Tri-Leg Platform

Lat. 29° 47'51.5329"N

Lon. 95° 3'23.0549"W

MAR 14 2017

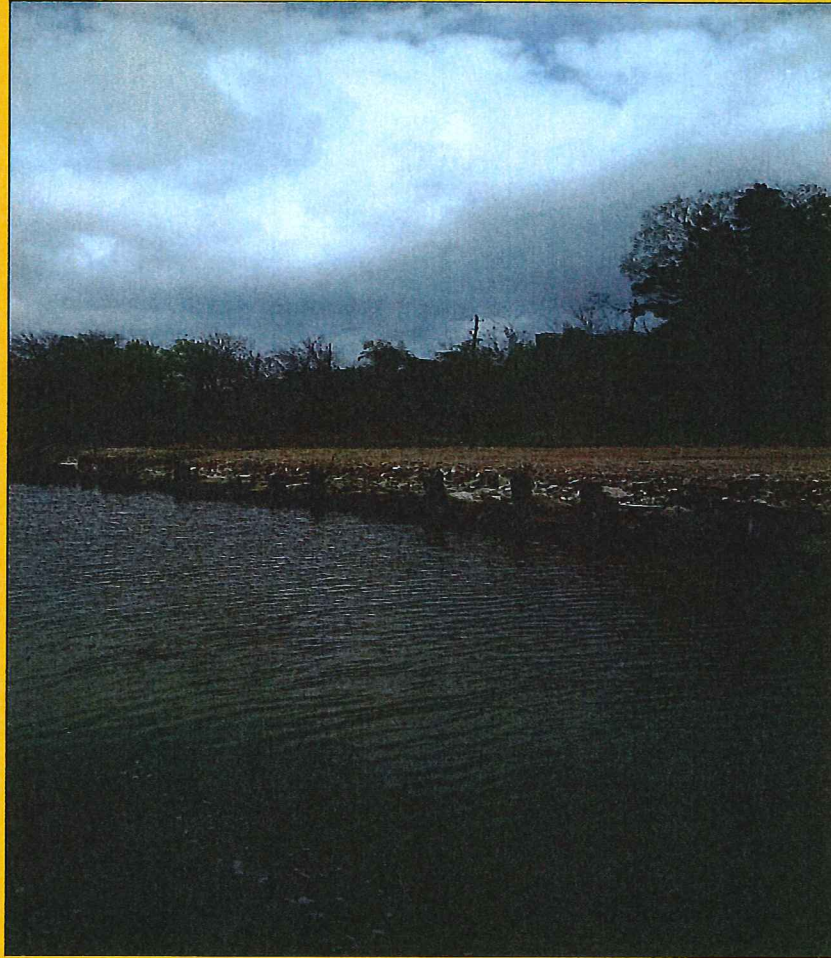


11 Pylon Dock Structure

Lat. 29° 47'53.53"N

Lon. 95° 3'23.45"W

MAR 14 2017

**#12 Sheet Piling (Bulk heading)**

Lat. 29° 47'53.84"N

Lon. 95° 3'23.41"W

To

Lat. 29°47'52.26"N

Lon. 95°3'23.09"W