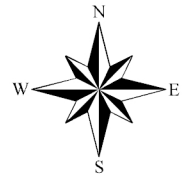




State of Texas Unauthorized Structures / Assets Overview Map

Exhibit A

United States Section
International Boundary and Water Commission



0 37.5 75 150 Miles

Las Cruces
El Paso
Ciudad Juarez

El Paso, Texas:

- 10 shipping containers (Department of Emergency Management "DEMA")
- Vehicles and personnel, concertina wire (Texas National Guard)
- Permit for presence on USIBWC property required
- Letter of opposition from Mexico received
- Assets in floodplain and within the Chamizal channel
- Hydraulic model required

Del Rio, Texas:

- 6' high hurricane fence, approximately 6.2 miles long, with barbed wire (National Guard)
- Disturbed banks of Rio Grande with fill
- Plans to place 30' bollard wall (Texas Facilities Commission)
- Assets in floodplain
- Hydraulic model required

Del Rio
Ciudad Acuña

Eagle Pass, Texas:

- Approximately 100 shipping containers placed approximately 1200' upstream of the international bridge (DEMA)
- 6' high hurricane fence, approximately 5.9 miles long (National Guard)
- Disturbed banks of Rio Grande with fill
- Assets in floodplain
- Letter of opposition received from Mexico
- Hydraulic model required

Los Indios & Brownsville, Texas (Amigoland Area):

- Silt fencing upstream of Los Indios Bridge
- Bollard fence installed near San Benito pumping station (Texas Facilities Commission)
- USIBWC levee structure disturbed slope near toe
- 45' section of bollard fence installed with 8' trench with concrete, will continue for 0.5 miles (Texas Facilities Commission)
- May interfere with levee rehab project
- May install 30' bollard fence near Amigoland (Texas Facilities Commission)
- May be in USIBWC easement, but in floodplain
- Hydraulic model required

Anzalduas Dam (2 Sites) & Bentsen State Park (1 Site):

- Two rows of concertina wire installed in floodplain (National Guard)
- Concertina wire from Anzalduas Dam to Anzalduas International Bridge then parallels the bridge to the common river levee
- Concertina wire on USFWS land removed
- Partially on USIBWC property and in floodplain
- Permit for presence on USIBWC property required
- Hydraulic model required

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