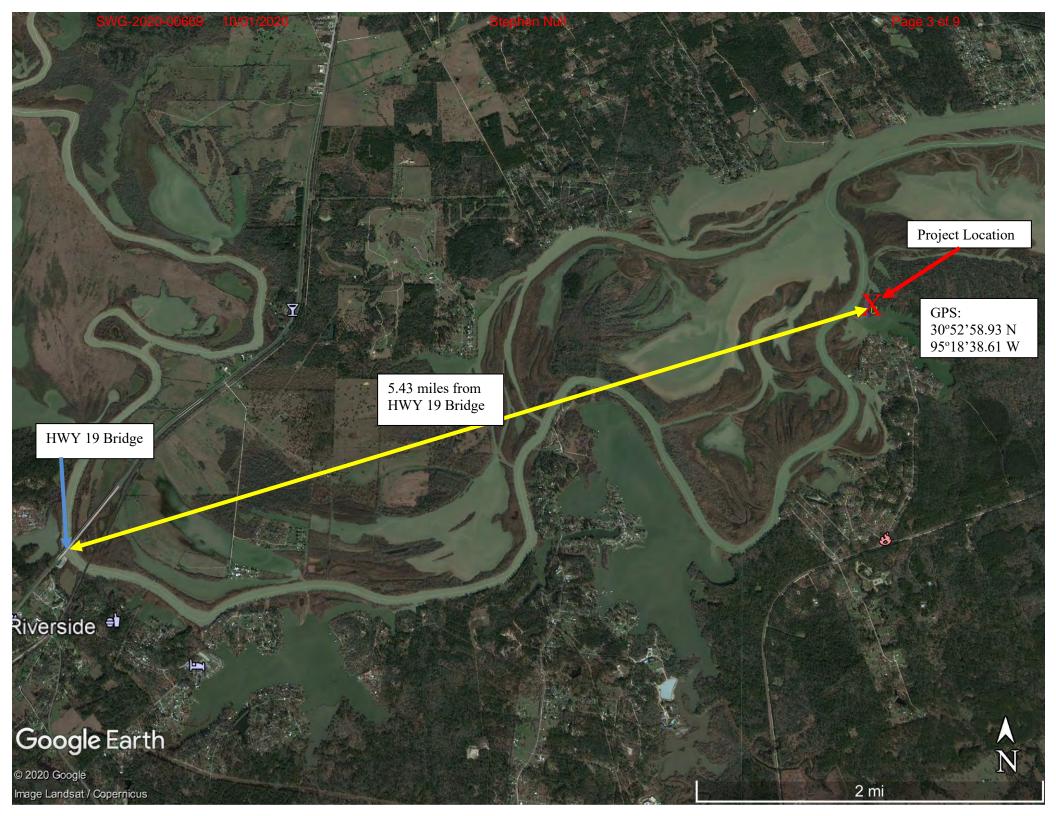
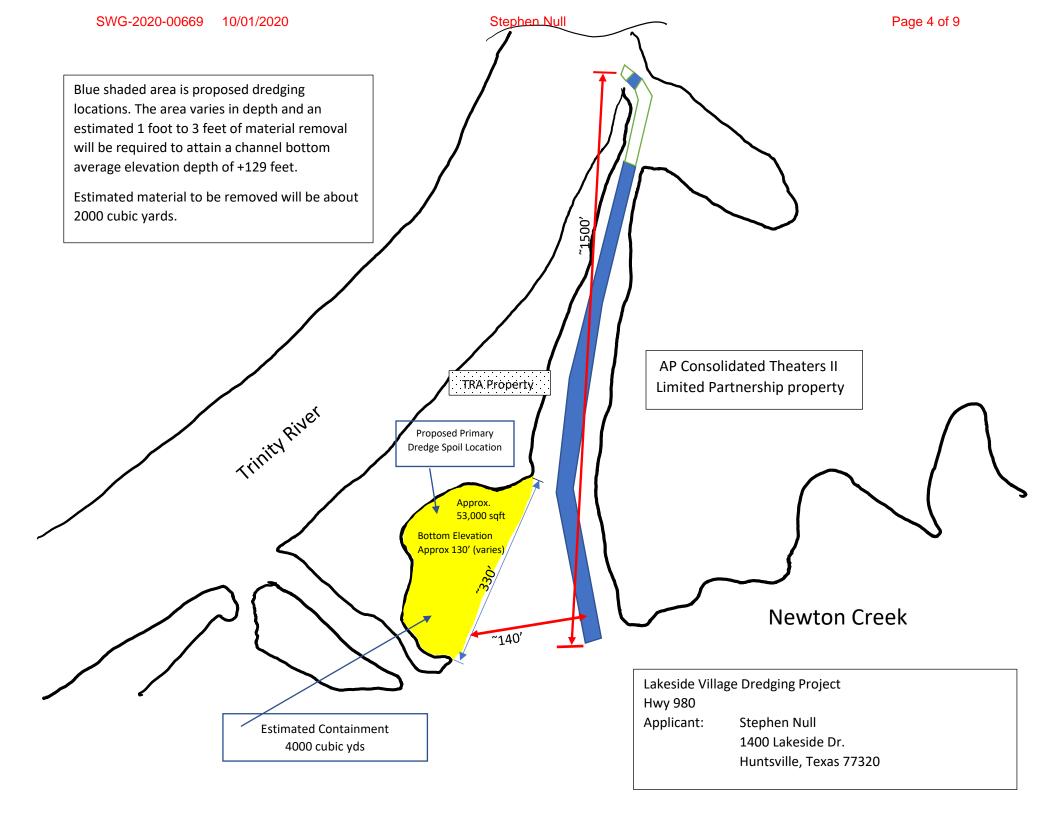


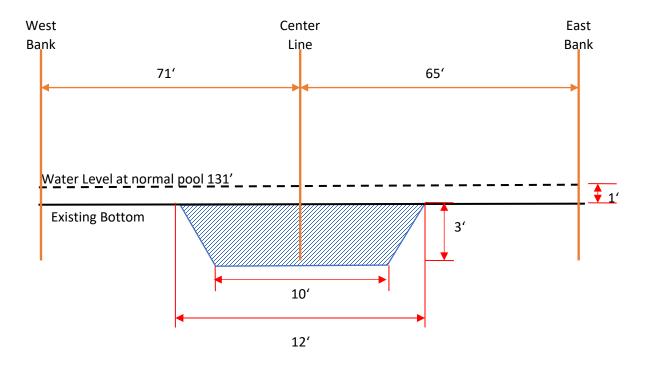
Newton Creek Connector Boat Channel Project





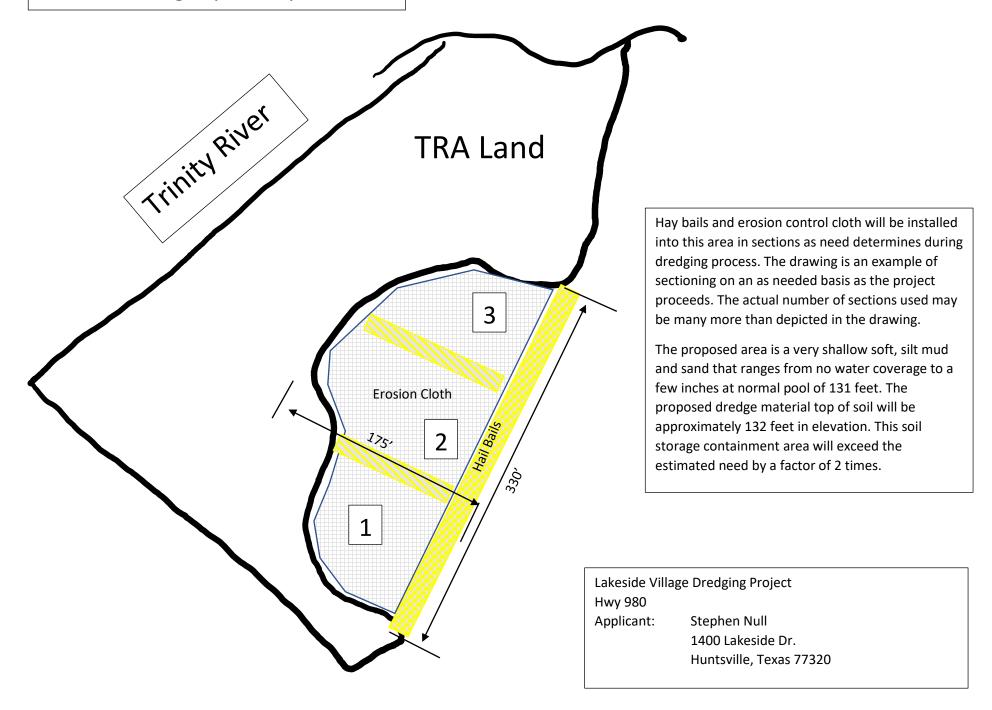


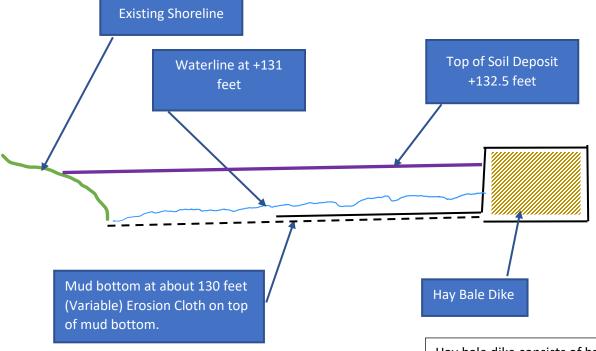
Newton Creek Connector to Trinity River



Dredge material to be removed is estimated to be about 2000 cubic yards

Detail of Dredge Spoil Proposed site





Note: Spoil deposits are expected to seed with existing materials naturally occurring in the soil material. Additional consultation will be done with Texas Parks and Wildlife to determine if any additional seeding would be beneficial to promote wildlife habitat.

Hay bale dike consists of hay bales wrapped in erosion cloth and positioned to establish containment, filtering, and dewatering of dredge materials. Erosion cloth will extend sufficient distance to existing island to contain spoils from returning to lake.

Lakeside Village Dredging Project

Hwy 980

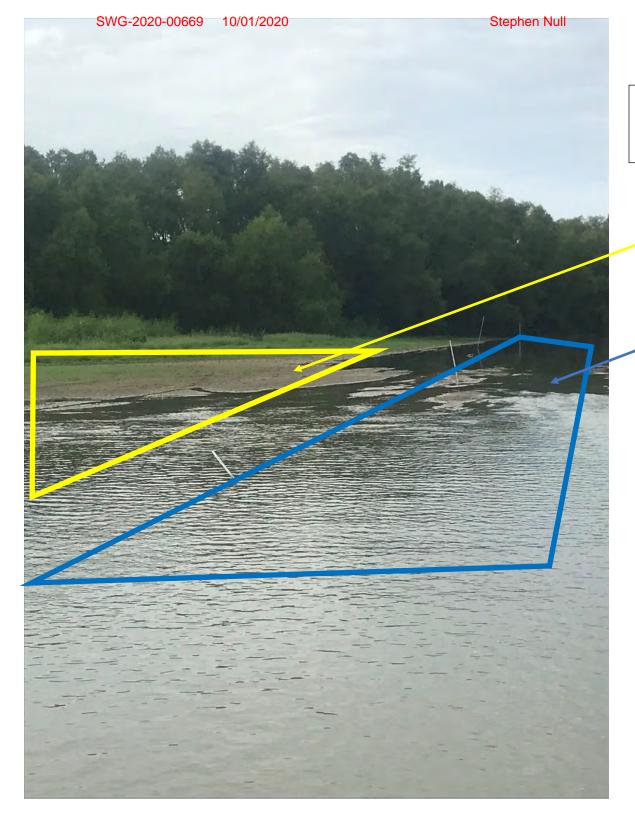
Applicant: Stephen Null

1400 Lakeside Dr.

Huntsville, Texas 77320



Picture taken on 9-3-20 with the lake level of approximately +130.3. Picture is taken from the area of the proposed boat channel to the east, looking at the shallow cove on the west side of the island and the proposed dredge spoil deposit area.



View of the proposed western edge of boat channel marked with the PVC poles. Also, the Northwest edge of the proposed dredge spoil area. Lake level at time of photo was about +130.3.

Western corner of proposed dredge area.

Section of proposed boat channel location.