

BNP Meeting W/ACOE = "Plum"

#213 = State Tract

Mark Pattillo

Loyd Mullins

Scott Taylor

Beau Waters

Sharon Tirpak (Galveston)

Dredge material = island

10,000' long channel - 99,000 cu yds.

✓ options on NEPA

✓ w/NPS on COE Plan

To Do:

✓ Splitting of Action

✓ on Permit

acceptance outside

NPS - and if NPS accepts it.

Every two weeks } June 11th with BNP.

Coe has a meeting } Advance Mitigation meeting

Open bay disposal - outside PAIS =

2 sites enter park at 9,000 + 15,000 depth

COE feels NEPA doesn't have to cover NPS concerns (Loyd) ~~on~~ water. Reduced permit requirements

Can COE permit cover NPS concerns outside park (waiver) (COE will not look at facilities on land from well drill site)

COE will check w/ legal department on role of NPS in their 404 process.

60-90 days of dredging needed to get to site.

Monitoring of Geophysical work in flats - what is status?

→ Shoring of trenched walls of pipeline to reduce impact spread. What shoring techniques are available?

- Jetting of pipeline into Laguna bed is being proposed.

- Turbidity shield/cover



United States Department of the Interior

NATIONAL PARK SERVICE
Padre Island National Seashore
P. O. Box 181300
Corpus Christi, Texas 78480-1300

IN REPLY REFER TO:

L 3025

MEMO TO FILE:

May 9, 2002

Meeting at the COE Corpus Christi offices on Flynn Pky

BNP: Scott, Bo
COE: Mark, Lloyd
NPS: Ken, Arlene

Topic of discussion: permits for State tract 213 [Plum]
Well platform outside of par
Bottom hole with in park
COE 404 and section 10 compliance needed

Future mitigation – beneficial use habitat created. Galveston COE
[Sharon] will handle large portion. Galveston is the policy section for the
COE.
Take dredge and create a beneficial island [new]
10,000 feet channel to be dredged. This represents 90,000 cubic yards of
dredge

Trying to get one process to best get the permits through the process.

TIME TABLE

2 weeks to get information on the pipeline
Drafts in 2 weeks afterwards
Pipeline – 21-4 separate pipes to carry different products [gas, liquids]
?? jet pipeline using a shield to contain fine materials in Laguna

60 – 90 days of dredging
100 days drilling operations
1 month to complete, then construct pipeline and production facility.

June 11th meeting of the Joint Offices
NRC building
GLO, FWS, TPWD, COE & NPS

Map of Plum and others ??

