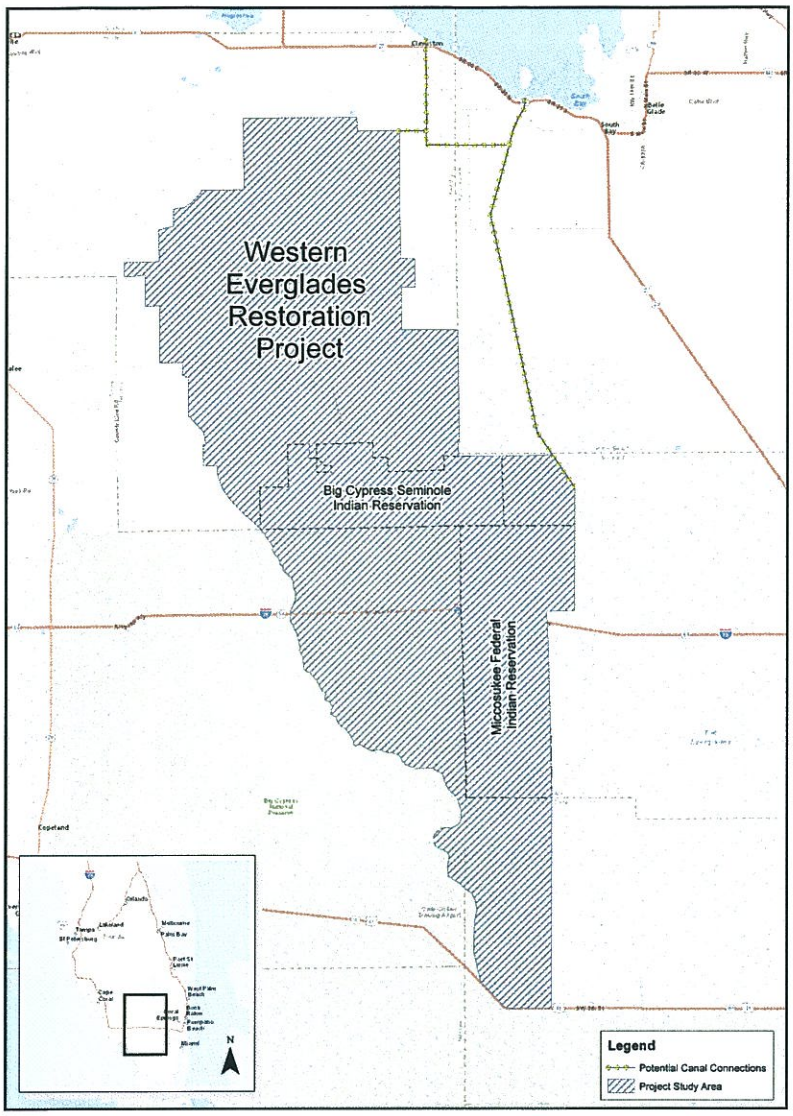

COMMENTS/ QUESTIONS

WESTERN EVERGLADES RESTORATION PROJECT

EVENT: ~~NEPA SCOPING MEETING~~ Task Force Workshop

DATE: TUESDAY, AUGUST ~~16, 2016~~ 23, 2016

COMMENTS/QUESTIONS These pictures of testing I have done using Magnesium Oxide to control and eliminate algae. If we could add magnesium oxide to the lake by dusting or at any spillways the magne would combine with the exce phosphate and creat micro size particals of an inert element Magnesium-phospha By taking away the excess phosphate you will control the algae.

Magnesium is a natural mineral that is in sea wat at approx 3-6%. It is non hazardous and non-reportable. Magnesium is a mineral that is part of photosynthesis process of life Magnesium is in almost all food and processed material item i our life.

Peyton Pool Manager Premier Magnesi
NAME AND TITLE (PLEASE PRINT)

MAILING ADDRESS

CITY STATE ZIP CODE

PHONE NUMBER

EMAIL ADDRESS

PREMIER MAGNESIA, LLC

Peyton L. Pool Sr.
Business Development Group Coordinator

PRIVACY ACT STATEMENT

AUTHORITY: 42 USC 4321, 4331-4335

PRINCIPAL PURPOSES: Information on this card is used for organization and conduct of this meeting. It may be added to the mailing list for notification of future meetings on the topic and for addressing correspondence subsequent to the meeting.

ROUTINE USES: This information is a public record and may be disclosed to other Federal or local agencies for governmental purposes as well as to private individuals and organizations under the Freedom of Information Act.

MANDATORY OR VOLUNTARY DISCLOSURE: Completion of this card is voluntary. However, failure to supply the information requested may result in your (or your agency's) omission from further notification regarding participation in the process.

CESAD FORM 935, OCT 98

MAGOX® for Algae Control

- Controls Red and Green Tide as well as other Algae Species
- Generally Recognized As Safe (GRAS)Mineral Based Treatment
- Low Acute and Chronic Aquatic Toxicity for Fish
- Natural Magnesia Based Mineral
- Leaves No Residuals or Films
- Magnesium Salts as soluble Bi-Products causing no solids or harm
- Works to Neutralize Acids that cause Algae
- Converts reactive Orthophosphate to inert Magnesium Phosphate
- Flocculates the Biomass settling it to the floor of the Water Body
- Binds with Hydrogen Sulfide and other Sulfur Based Compounds
- Easily applied through Pump and Treat or Broadcast Methods

NTREATED
WATER
COMING
FROM
LAKE
EECHOBEE
LAKE
OKEECHOBE
WATER
TREATED
WITH
0.4 GRAMS
MAGNESIU
OXIDE
UNTREATE
WATER
FROM
LAKE
OKEECHOB
AFTER
10 DAYS

UNTREA
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