KendallMarcia

From:michael <mdslogistics@aol.com>Sent:Wednesday, May 8, 2019 3:53 PMTo:VanLengenKrisSubject:Additional Info on SSA's Future Restoration Acres & CreditsAttachments:SSA's Eligible for FutureRestoration - Acres & Credits - sent 5-8--19.docx

5/8/19

Kris,

The attached analysis shows acres and credits for future SSA's which are eligible for restoration. It's based on Wilson/Miller's analysis in their 5 year review which showed that 29% of SSA's 1-13 (NRI based acres) are eligible for future restoration. Using the FSA, HSA and Restoration Zones' acreage this would increase credits by 52% for 64,000 additional to the current 123,000 credits (including those still pending).

No additional data for SSA's restoration potential has been developed beyond 2008 for SSA's 1-13. W/M also indicated that 6.7 credits per acre reflect future restoration credit opportunities in the RLSA.

Please see attached data and chart which establish 21,000 acres out of a total 73,000 sending acres and generates the 64,000 credits.

Sincerely,

Michael Seef Tel: 239-596-9135

5/8/19

Kris,

The below and attached analysis shows acres, credits and percentages for future SSA's which are eligible for restoration. It's based on Wilson/Miller's analysis in their 5 year review which showed that 29% of SSA's 1-13 (NRI based) acres are eligible for future restoration. Using the FSA, HSA and Restoration Zones' acreage this would increase credits by 52% for 64,000 additional to the current 123,000 (including those pending).

This is somewhat uncertain as no additional data for SSA's restoration potential has been developed beyond SSA's 1-13. W/M also indicated that 6.7 credits per acre reflect future restoration credit opportunities in the RLSA.

The below and attached show that a total of 21,000 acres at 29% of 73,000 sending including the 500 foot "restoration zones" of 1,900 acres at 29%. It excludes WRA's which have no restoration potential.

