

N62604.AR.001858
NCBC GULFPORT
5090.3a

TRANSMITTAL LETTER FOR TEST BURN PLAN DIOXIN SURROGATED NCBC GULFPORT
MS
3/20/1987
TYNDALL AIR FORCE BASE



DEPARTMENT OF THE AIR FORCE
HEADQUARTERS AIR FORCE ENGINEERING AND SERVICES CENTER
TYNDALL AIR FORCE BASE FL 32403-6001

20 March 87

Reply to Attn Of: RDVW (Maj Stoddart)

Subj: Letter Of Transmittal

To: Mr George Harlow
EPA, Region 4
345 Courtland St
Atlanta, Georgia 30365

Please find enclosed, four copies of a document titled TEST BURN PLAN, DIOXIN SURROGATES, NCBC, GULFPORT, MISSISSIPPI. This document is submitted to support a second test burn of the ENSCO MWP 2000 at the Naval Construction Battalion Center, Gulfport Ms.

One technical issue that should be noted is the Region 4 requirement to operate both a Method 5 sampling train and a Modified Method 5 sampling train simultaneously during the the proposed dioxin surrogate test burn. Although EPA has conducted some research that suggests this approach we believe that there may be as many technical arguments against the approach. I would like to suggest that we continue to discuss this issue to ensure that the best technical approach is employed during the proposed trial burn.

Should you or your staff have any questions on this submittal, please contact the following individuals:

EG&G, Mr Dan Haley... (208) 526-9959

EG&G, Mr John Loughhead... (208) 526-1724

ENSCO, Mr Barry Rieter... (501) 223-4140

VERSAR, Mr Darrell Derrington, (703) 750-3000

HQ AFESC/RDVW, Maj Terry Stoddart... (904) 283-2942

HQ AFESC/RDVW, Mr Jeff Short... (904) 283-2942

A handwritten signature in black ink, appearing to read "T L Stoddart".

Terry L Stoddart, Maj, USAF, BSC
Ch, Environ Restoration R&D Gp