Final Status of Pollution and Community Relations - E. G. Wright

TSD Objective F-1

a. Installed continuous solids monitoring on waste treatment plant effluent. COMPLETED ATTAINED

b. Installed catch basin under Soda Ash slurry tank. COMPLETED ATTAINED

c. All treatment plant effluents are still being held for one week. COMPLETED ATTAINED

d. Continuing to operate the Snow Creek sampling station. COMPLETED ATTAINED

e. Project for sump catch basin at P_2S_5 transmitted. COMPLETED ATTAINED

TSD Objective F-2

a. Contacted Mr. Joe Crockett of A.W.I.C. Joe Landwehr and I visited with him in Montgomery. COMPLETED ATTAINED

b. Attended a meeting of A.W.P.C.A. in Auburn. COMPLETED ATTAINED

c. Joined the A.W.P.C.A. COMPLETED ATTAINED

d. Visited with Conservation people at Eastaboga Fish Hatchery 4 times during 1968. COMPLETED ATTAINED

e. Met with City Treatment Plant personnel at least 6 times in 1968. COMPLETED ATTAINED

TSD Objective F-3

a. Some sampling was done in 1968. Plans for 1969 include evaluation of some types of automated equipment for SO_2 sampling. INCOMPLETE CARRIED to '69

TSD Objective F-4 A plan was developed for reporting non-routine air emission and spills by plant operating and maintenance personnel. The plan is working satisfactorily. COMPLETED ATTAINED

TSD Objective F-5 Was unable to get Anniston Star to print an article. But, articles are being placed in each Bama Brief on the subject of pollution. We are also planning a special edition to be sent home which will feature pollution. COMPLETED ATTAINED

TSD Objective F-6 Drs. Gunning and Suttkus from Tulane were hired to do one study in 1968. COMPLETED ATTAINED

TSD Objective F-7 Choccolocco Creek was manually sampled approximately 45 times during 1968. Continuous sampling equipment is still being evaluated. COMPLETED ATTAINED

TSD Objective F-8 The trebler sampler has been installed and is providing more accurate composite samples of the treatment plant effluent solids. COMPLETED ATTAINED

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