



## Florida Waste Environmental Service

D.E.P.  
OCT - 2 1998  
SOUTHWEST DISTRICT  
TAMPA

September 30, 1998

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D E P

Mr. Roger Evans  
Florida Department of Environmental Protection  
3804 Coconut Palm Drive  
Tampa, Florida 33619

Telefaxed; (813)-744-6125

Re: Florida Waste Environmental Services, Inc.  
Used-Oil Processing Operating Application #76517-HO06-001  
Request for 2<sup>nd</sup> Extension

Dear Mr. Evans:

Florida Waste Environmental Services, Inc (FWES) requests an extension in submitting responses to your *First Notice of Deficiency* dated February 13, 1998 to **January 22, 1999**. FWES is not processing used-oil at this time but is still operating as a Used-Oil and Oil Filter Transporter and Transfer Facility.

Gary Santti, East Bay Engineering, will be the Engineer of Record for this Permit. Two copies of the responses will be submitted with page numbers and formatted revision block in a three-ring bound notebook with the revised date as requested. Site survey will be provided with all pertinent details and 8 1/2 x 11" page site diagrams (not to scale) will be utilized to conceptualize locations and process flow.

FWES will receive the Hillsborough County Building Permit within 60 days and can finalize drawings based on their structural and mechanical comments. The heated used oil tank must be a separate containment located away from the petroleum storage tanks. This heated oil tank will be located in the back structure with the heater elements located outside separated by a rated fire-wall. A water main will be available on St. Paul Street in 90 days to allow connection satisfying the Fire Marshall's water demand requirements pursuant NFPA 30/70.

FWES has obtained a SWFWMD Construction Permit, and *EPA NPDES Industrial Stormwater MultiSector 'P' Permit* (FLR05B570) and prepared a *Stormwater Pollution Prevention Plan* with Best Management Practices. All these and the US Coast Guard approved *Facility Response Plan* (Integrated Contingency Plan) pursuant *40 CFR Section 112* have been approved by other regulatory agencies that includes spill response and preparedness. The US Coast Guard has jurisdiction for coastal facilities while EPA has inland facilities responsibility.

Sincerely yours,

Fran Braaksma  
President

Thomas A. Brislin  
Environmental Engineer