Kathleen Hartnett White, Chairman R. B. "Ralph" Marquez, Commissioner Larry R. Soward, Commissioner Glenn Shankle, Executive Director



## TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

December 30, 2004

Mr. Jesse McKendree Director, Environmental Affairs Cooper Cameron Corporation 1333 West Loop South, Suite 1700 Houston, TX 77027

Comments to Second Half 2004 Monitoring Data Transmittal dated December 9, 2004, Re: Cameron Iron Works - Katy Road Facility, 1000 Silber Road, Houston, Harris County, TX; Voluntary Cleanup Program (VCP) No. 221, RN102221645, CN601662190

Dear Mr. McKendree:

The VCP of the Texas Commission on Environmental Quality (TCEQ) has reviewed the above referenced submittal. The referenced report generally meets the requirements of the August 2003 Response Action Plan; however, the TCEQ has the following comments. A written response to these comments is not required at this time.

## Comments:

The TCEO acknowledges the reported increase of several chemicals of concern (COC) 1. concentrations above historic concentrations in monitoring wells MW-70, MW-93 and MW-126 during the October 2004 sampling event. Cooper Cameron has indicated that an additional groundwater sample will be collected from these monitoring wells in December 2004 and analyzed for constituents that had reported concentrations above the Method Ouantitation Limit (MOL) or the Protective Concentration Level (PCL).

Please provide the results of the additional sampling of these monitoring wells within 30 days of obtaining the confirmation sampling results. Based on the results of the additional sampling and analysis for individual constituents, additional quarterly monitoring or the proposal of a response action may be required.

Future Groundwater Data Transmittals and Annual Groundwater Monitoring Reports should 2. include a separate table that lists the wells located outside of the groundwater plume south of IH-10 that have constituent concentrations that exceed the individual MQLs and PCLs. This table should list the current constituent concentration in each well and the MQL and PCL for each COC.

Mr. Jesse McKendree Page 2 December 30, 2004

Should you need additional information or wish to discuss these comments, please call me at (512) 239-3044.

Sincerely,

Mark R. Riggle

Mark R. Riggle, P.G., Project Manager Voluntary Cleanup Section Remediation Division

MRR/mn/ts

cc: Mr. Gregory J. Wheeler, P.G., Environmental Resources Management, Houston, TX