ILLINOIS POLLUTION CONTROL BOARD September 26, 1991

IN THE MATTER OF:) R91-1 RCRA UPDATE, USEPA REGULATIONS) (Identical in Substance Rules) (7-1-90 THROUGH 12-31-90))

ORDER OF THE BOARD (by J. Anderson):

On August 8, 1991, the Board entered a final Opinion and Order in this matter. On September 12, 1991, the Board entered an Order noting the absence of post-adoption comment, correcting the name of an incorporated document to conform with the actual title received, and directing that the rules be filed and published. In the process of preparing the rules for filing and publication, the staff has noted some minor errors in the text of the rules, which the Board will correct by this Order.

Punctuation needs to be corrected, and "and" needs to be moved in the final subsections of Section 721.104(b)(7), so as to properly maintain the structure of the subsection following removal of subsection (b)(7)(U). The text in the Order is revised to read as follows:

- S) Chloride processing waste solids from titanium tetrachloride production; <u>and</u>,
- T) Slag from primary zinc smelting; and,
- U) Until June 30, 1991, process wastewater, acid plant blowdown and wastewater treatment plant solids from primary zinc smelting and refining, except for wastewater treatment plant solids which are hazardous by characteristic and which are not processed.

In 721.Appendix G, the entries for K004 and K093 need minor correction, as follows:

- K004 Hexavalent chromuimchromium.
- K093 Phthalic anhydride, maleic anhydride.

In addition, the Board notes that, after it adopted the Final Opinion in this matter, it received PC 8 from USEPA, Region V, indicating that USEPA had no comments and that the proposed rules met USEPA standards.

The full text of the adopted rules will be filed and published as modified.

IT IS SO ORDERED.

I, Dorothy M. Gunn, Clerk of the Illinois Pollution Control Board, do hereby certify that the above Order was adopted on the <u>References</u>, 1991, by a vote of <u>1-6</u>.

Dorothy M. Gunn, Clerk Illinois Pøllution Control Board