

**THE SCOTT TOWNSHIP AUTHORITY**  
**SCOTT TOWNSHIP, COLUMBIA COUNTY, PENNSYLVANIA**

**RESOLUTION NUMBER     4     - 2003**

**A RESOLUTION OF THE SCOTT TOWNSHIP AUTHORITY, SCOTT TOWNSHIP, COLUMBIA COUNTY PENNSYLVANIA, AMENDING ARTICLE 1602 OF THE SCOTT TOWNSHIP AUTHORITY WASTEWATER FACILITIES USE RESOLUTION, RESOLUTION NUMBER 1-2003.**

AND NOW, this 15<sup>th</sup> day of December, 2003, the Scott Township Authority, Scott Township, Columbia County, Pennsylvania, hereby resolves that Article 1602 of the Wastewater Facilities Use Resolution, Resolution Number 1-2003 is amended to read as follows:

Article 1602. Determination of Surcharges. The strength of any industrial waste, discharge of which is to be subject to surcharge as determined by this Article of this Section shall be determined quarterly, or more frequently as the Authority shall determine, from samples taken either at the manhole or meeting chamber referred to hereinabove or at any other sampling point mutually agreed upon by the Authority and the discharger of such waste. In establishing Sewage and Industrial Waste strength for surcharge purposes, an analysis shall be made with procedures outlined in the latest approved methods of Standard Methods. The frequency and duration of the sampling period shall be such as, in the opinion of the Authority, will permit a reasonably reliable determination of the average composition of such waste, exclusive of storm water runoff. Samples shall be collected or their collection supervised by a representative of the Authority and will be composite samples that reasonably reflect the characteristics of the waste over a 24 hour period. Except as hereinafter provided, the strength of the waste so found by analysis shall be used for establishing the surcharge or surcharges. However the Authority may, if it so elects, accept the results of routine sampling and analysis by the producer of such wastes in lieu of making it's own sampling and analysis.

A. Calculation of Surcharges. In the event that after sampling and analysis as prescribed in Article 1602 hereof, an additional charge will be made for discharge of wastes of excess strength, as follows:

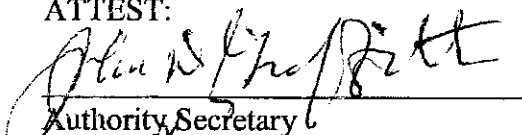
Any person discharging Sanitary Sewage and/or Industrial Wastes to the Sewer System having an average Five-Day Biochemical Oxygen Demand (BOD5) greater than 350 parts per million (ppm) and a suspended solids content greater than 435 ppm shall pay a strength of waste surcharge. The additional charge for BOD5 concentration in excess of baseline


residential discharge concentrations shall be calculated as (Total Volume Discharge, gallons) x (BOD5, mg/L – 350) x (\$0.00330/1,000 gal/mg/L). The additional charge for Total Suspended Solids concentration in excess of baseline residential discharge concentrations shall be calculated as (Total Volume Discharged, gallons) x (TSS, mg/L – 435) x (\$0.00157/1,000 gal/mg/L). The strength of Sanitary Sewage and/or Industrial Wastes to be used for establishing the amount of surcharge shall be determined at least once annually either (i) by suitable sampling and analyses of the wastes for three consecutive days during a period of normal plant operation; or (ii) from estimates made by the Authority; or (iii) from known relationships of products produced to strengths of waste for those establishments where such factors have been established. In establishing waste strength for surcharge purposes, analyses shall be made in accordance with procedures outlined in the latest edition of "Standard Methods for the Examination of Water and Wastewater" published by the American Public Health Association.

**IN WITNESS WHEREOF**, the Scott Township Authority, Scott Township, Columbia County, Pennsylvania, hereby enacts and adopts this Resolution the 15<sup>th</sup> day of December, 2003, in lawful session duly assembled.

SCOTT TOWNSHIP AUTHORITY

ATTEST:

  
\_\_\_\_\_  
Authority Secretary  
Ass't

BY:   
\_\_\_\_\_  
~~ROBERT THOMAS, CHAIRMAN~~  
Douglas Sitter, Sec'y