

Elkhart Industrial Pretreatment Program

Industrial User Process Report

Industry Name: _____ Permit Number: _____

Industry Location: _____

Self-Monitoring Permit Frequency Requirement (check one):

Monthly: _____

Quarterly: _____

Bi-Monthly: _____

Semi-Annual: _____

Other: _____

Continuous discharge waste stream (check one): end of process end of pipe

For Self-Monitoring Period Specified Above (include units):

Total Flow: _____ Max Daily Flow (30 min peak): _____

Average Daily Flow (over entire monitoring period): _____

Max pH: _____ Min pH: _____

Batch discharge(s)* (check one): end of process end of pipe

For Self-Monitoring Period Specified Above (include units):

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____

***Use additional sheet(s) if necessary.**

Printed Name of Authorized Representative Title

Signature of Authorized Representative Date

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____

Date of discharge: _____ Start Time: _____ am pm End Time: _____ am pm

Volume: _____ Max Flow Rate: _____

Max pH: _____ Min pH: _____