

Table 12. Continuous Flow and Water Level Monitoring Requirements  
September 13, 2002  
Viacom, Inc.  
Bennett's Dump, Bloomington, Monroe County, Indiana

Monitoring Station	Parameter	Download Frequency	Instrument
Stout's Creek Downstream	Water level/ flow	Bi-weekly	Mini-Troll transducer/datalogger
Mound Spring	Water level/ flow	Bi-weekly	Mini-Troll transducer/datalogger and V-notch weir
Middle Spring	Water level/ flow	Bi-weekly	Mini-Troll transducer/datalogger and V-notch weir
Mid-North Spring	Water level/ flow	Bi-weekly	V-notch weir and Crest Gauge
Wedge Quarry	Water level	Bi-weekly	Mini-Troll transducer/datalogger Troll 4000 transducer/datalogger
Icebox Quarry	Water level	Bi-weekly	Mini-Troll transducer/datalogger Troll 4000 transducer/datalogger
MW-01	Water level	Bi-weekly	Geologger transducer/datalogger Troll 4000 transducer/datalogger Mini-Troll transducer/datalogger
Piezometer H	Water level	Bi-weekly	Mini-Troll transducer/datalogger
MW-03	Water level	Quarterly	Hand measurement for Quarterly Potentiometric Map