

AMPHIBIAN RESEARCH and MONITORING INITIATIVE (ARMI) WATER QUALITY

MISCELLANEOUS STATION ANALYSES

Date	Time	Sample type	Baro- metric pres- sure, mm Hg (00025)	Dis- solved oxygen, mg/L (00300)	Dis- solved oxygen, percent of sat- uration (00301)	pH, water, unfltrd field, std units (00400)	Specif. conduc- tance, wat unf uS/cm 25 degC (00095)	Temper- ature, air, deg C (00020)	Temper- ature, water, deg C (00010)	CIAT, water, fltrd, ug/L (04040)	CEAT, water, fltrd, ug/L (04038)	OIAT, water, fltrd 0.7u GF ug/L (62676)
053715052 HERSHEY ISLAND SLOUGH NEAR WABASHA, MN (P4DC1) (LAT 44 22 36N LONG 092 00 31W)												
JUN 2005 20...	1400	Environmental	749	4.9	57	7.7	480	30.5	22.9	.070	.040	<.025

Date	Sample type	OEAT, water, fltrd, ug/L (50355)	Atra- zine, water, fltrd, ug/L (39632)	Broma- cil, water, fltrd, ug/L (04029)	Chloro- di- amino- s-tri- azine, wat flt ug/L (04039)	Cyana- zine acid, water, wat flt ug/L (61745)	Cyana- zine amide, water, fltrd, ug/L (61709)	Cyana- zine, water, fltrd, ug/L (04041)	De- ethyl cyana- zine acid, wat flt ug/L (61750)	De- ethyl cyana- zine amide, wat flt ug/L (61751)	De- ethyl cyana- zine, water, fltrd, ug/L (61749)	De- methyl fluo- meturon water, fltrd, ug/L (61755)	Diuron, water, fltrd, ug/L (50374)
053715052 HERSHEY ISLAND SLOUGH NEAR WABASHA, MN (P4DC1) (LAT 44 22 36N LONG 092 00 31W)													
JUN 2005 20...	<.025	<.025	.220	<.025	.080	<.025	<.025	<.025	.240	<.025	<.20	<.2	<.2

Date	Fluo- meturon water fltrd 0.7u GF ug/L (38811)	Hy- droxy- sim- azine, water, fltrd, ug/L (63154)	Linuron water fltrd 0.7u GF ug/L (38478)	Prome- ton, water, fltrd, ug/L (04037)	Propa- zine, water, fltrd, ug/L (38535)	Sima- zine, water, fltrd, ug/L (04035)
053715052 HERSHEY ISLAND SLOUGH NEAR WABASHA, MN (P4DC1) (LAT 44 22 36N LONG 092 00 31W)						
JUN 2005 20...	<.2	<.025	<.2	<.025	.040	.030