

ATTACHMENT 34 – *EPA START CONTRACTOR AIR MONITORING RESULTS*

Enbridge Oil Spill
Air Monitoring Readings Collected by U.S. EPA START Contractor
7-26-10

Monitoring Date	Monitoring Time	Location	Location Description	Monitoring Instrument ID	Monitoring Parameter	Monitoring Measurement	Measurement Units	Instrument Type
7/26/2010	20:45	OPS1-20100726-PM-01	15 1/2 Mile Road at Talmadge Creek	23565	VOC	25.3	ppm	MultiRAE
7/26/2010	20:55	OPS1-20100726-PM-02	A Drive at Talmadge Creek	23565	VOC	27.1	ppm	MultiRAE
7/26/2010	21:05	OPS1-20100726-PM-03	15 Mile Road Bridge over Kalamazoo River	23565	VOC	63.5	ppm	MultiRAE
7/26/2010	21:25	OPS1-20100726-PM-04	Ceresco Dam at bridge	23565	VOC	3.5	ppm	MultiRAE
7/26/2010	21:40	OPS1-20100726-PM-08	Squaw Creek at River Park Road	Draeger CMS b	Benzene	ND (0.2 ppm det limit)	ppm	Draeger CMS
7/26/2010	21:40	OPS1-20100726-PM-07	Squaw Creek at River Park Road	23565	VOC	0.3	ppm	MultiRAE
7/26/2010	21:40	OPS1-20100726-PM-06	Friendship Lane just east of Heather Drive	Draeger CMS b	Benzene	ND (0.05 ppm det limit)	ppm	Draeger CMS
7/26/2010	21:40	OPS1-20100726-PM-06	Friendship Lane just east of Heather Drive	23565	VOC	0	ppm	MultiRAE
7/26/2010	21:40	OPS1-20100726-PM-05	County Bridge Park East side of river (at river)	23565	VOC	0	ppm	MultiRAE

Note:

ND - Not detected at instrument detection limit