

**OWQ- WATERSHED ASSESSMENT & PLANNING BRANCH
IDEM/OWQ/WAPB/WM
VIRTUAL FILE CABINET INDEX FORM**

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INDIANA DEPARTMENT OF
ENVIRONMENTAL MANAGEMENT
OFFICE OF WATER QUALITY BIOLOGICAL STUDIES SECTION
LABORATORY CHAIN OF CUSTODY

Diatom Samples
2011

ROOM # 41

By placing your initials below, you are certifying that the sample(s) listed below was/were processed by you or in your presence in the processing room noted below and returned to the noted storage room.

Sample Type AD = Algae Diatom AS = Algae, Sulf F = fish M = macro	Event ID or Macro # (YY____) or (____)	IDEM Sample # (A#)	# of 2000 mL Nalgene Jar	# of 250 mL Nalgene Jar	# of 125 mL Glass Jar	Removed from Storage for Processing		Processing Room #	Initials	Placed in Storage after Processing		Storage Room #	Initials	# of Live Voucher Jars	# of Slides	# of Close Top Test Tubes	Sample Split P = Permanent T = Temporary
						Date (mm/dd/yyyy)	Time (24hr)			Date (mm/dd/yyyy)	Time (24hr)						
AD	INRB11-001	ABO4728	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-002	ABO4689	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-003	ABO4724	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-004	ABO4681	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-006	ABO4715	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-009	ABO4705	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-010	ABO4714	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-011	ABO4718	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-012	ABO4686	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-016	ABO4675	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-018	ABO4716	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-019	ABO4721	1			02/28/12	07:30	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD-Sard	INRB11-020(1)	ABO4684	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD-algae	INRB11-020(2)	ABO4684 ⁴⁶⁸⁴	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	2	1		
AD	INRB11-021	ABO4706	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-023	ABO4717	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-024	ABO4685	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-024	ABO4693	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-026	ABO4709	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-029	ABO4727	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1		
AD	INRB11-030	ABO4692	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1		



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Sample Type AD = Algae Diatom AS = Algae, Soft F = fish M = macro	Event ID or Macro # (YY) (mp)	IDEM Sample # (AS)	# of 2000 mL Nalgene Jar	# of 250 mL Nalgene Jar	# of 125 mL Glass Jar	Removed from Storage for Processing		Processing Room #	Placed in Storage after Processing		Storage Room #	Initials	# of Olive Voucher Jars	# of Slides	# of Close Top Test Tubes	Sample Split P - Permanent T - Temporary
						Date (mm/dd/yyyy)	Time (24hr)		Date (mm/dd/yyyy)	Time (24hr)						
AD	INRB11-034	ABC4695	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-035	ABC4726	1			03/01/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-036	ABC4677	1			03/01/12	07:06	41	KMA	04/09/12	10:00	41	KMA	2	1	
AD	INRB11-037	ABC4699	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-041	ABC4711	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-044	ABC4708	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-045	ABC4697	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-046	ABC4719	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-047	ABC4688	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-048	ABC4725	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-048	ABC4730	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-049	ABC4676	1			03/05/12	07:00	41	KMA	04/09/12	10:00	41	KMA	3	1	
AD	INRB11-050	ABC4679	1			03/05/12	07:00	41	KMA	04/11/12	09:00	41	KMA	3	1	
AD	INRB11-050	ABC4682	1			03/05/12	07:00	41	KMA	04/11/12	09:00	41	KMA	3	1	
AD	INRB11-051	ABC4702	1			03/05/12	07:00	41	KMA	04/11/12	09:00	41	KMA	3	1	
AD	INRB11-053	ABC4700	1			03/05/12	07:00	41	KMA	04/11/12	09:00	41	KMA	3	1	
AD	INRB11-055	ABC4701	1			03/06/12	09:30	41	KMA	04/11/12	09:00	41	KMA	3	1	
AD	INRB11-056	ABC4690	1			03/06/12	09:30	41	KMA	04/11/12	09:00	41	KMA	3	1	
AD	INRB11-063	ABC4707	1			03/06/12	09:30	41	KMA	04/11/12	09:00	41	KMA	3	1	
AD	INRB11-063	ABC4712	1			03/06/12	09:30	41	KMA	04/11/12	09:00	41	KMA	3	1	
AD	INRB11-064	ABC4691	1			03/06/12	09:30	41	KMA	04/11/12	09:00	41	KMA	3	1	

