WATER WITHDRAWAL AND TRANSFER REGISTRATION

Reporting Year _____

NCDEQ
Division of Water Resources
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Raleigh, NC 27699-1611
Tel: (919) 707-9021
Fax: (919) 733-3558
Web: http://www.ncwater.org

SECTION 1: FACILITY INFORMATION															
1-A. Facility Name:									For Office Use Only						
1-B. Owner Name:										Registra	tion #	! :			
1-C. Address:										State:		Zip	Code.		
1-D.	· · · · · · · · · · · · · · · · · · ·									r Sub-Basi					
1-F.	1-F. Contact Person: 1-G. Title:														
1-H.															
1-J. Email: 1-K. Water Use Type (select one):															
1-10.	Agriculture-aquaculture Industrial-metal/plastic/fiberglass manufacturing														
	☐ Agriculture-row-crop farming and research ☐ Industrial-animal processing														
☐ Agriculture-land drainage/waterfowl impoundments ☐ Industrial-textile manufacturing															
									strial-wood/paper products						
									strial-er	l-environmental remediation					
Agriculture-Christmas tree production Mining-mineral extraction															
Agriculture-animal production PWS-drinking water (ID#)					
☐ Energy-hydropower ☐ Recreation-temporary filling of ponds															
☐ Energy-pipeline testing (temporary) ☐ Recreation-golf course															
	 Energy-thermal-electric (steam-electric power, nuclear, turbine generator) Recreation-snow making														
	☐ Industrial-chemical and pharmaceutical ☐ Recreation-water sports														
	manufacturing/processing SECTION 2: WITHDRAWAL INFORMATION														
2-4	2-A. Average daily withdrawal and maximum day withdrawal by month in million gallons per day (MGD).														
2-7. 7	werage		of Days		erage Daily	Maximu				for Days		verage Daily	Maxir	num Day	
Mo	Month [‡]		Used	V	/ithdrawal (MGD)	Withd		Month		Used		Withdrawal (MGD)		ndrawal MGD)	
	Jan				(IVIGD)	(MGD)		July	July		(MOD)		(MOD)		
									Aug						
Feb Mar								Ť	Sep						
	\pr							Oct							
N	May						Nov								
J	Jun					Dec									
2-B.	Ground	d Wa	ter Inforn	nation -	Please comp	ete a row f	or each gr	ound water	withdr	awal sour	ce use	ed in 2009.			
10/0	ll or Cun	• •	l atitu	da	Longitudo	Well	Pump	Screen	Depth	We	ell	Average	# of	Pumping	
Well or Sum Identifier		np Latitude (35.123456)			Longitude (-77.123456)	Depth Depth				Bot Diameter		Daily Withdrawal	days	Capacity	
			`			(Feet)	(Feet)	(Feet)	(Fee	t) (inch	es)	(MGD)	used	(MGD)	
2-C.	2-C. Surface Water Information – Please complete a row for each surface water withdrawal source used in 2009.														
* Source Latitude Longitude Average Daily # of Pumping															
Source Identi		entifie	tifier Source Type		(35.12345			Withdrawal (MGD)		days used		Sub-Basin		Capacity (MGD)	
								(IVID	,	uocu				(WOD)	
-															

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 $^{^{\}star}\ Source\ Type-Choose\ one\ of\ the\ following:\ Lake,\ Pond,\ Quarry,\ Reservoir,\ River,\ or\ Stream.$

				S	ECTION	3: DISCH	ARGE INFOR	MATION					
3-A Enter t	he average	daily amoi	unt of v	vater discl	harned ea	ch month	in million gallo	ns per d	av (Mo	GD)			
Month	# of Da Dischar	ays '	Average Daily Discharge (MGD)		Maximum Day Discharge (MGD)		Month	# of Days Discharged		Average Daily Discharge (MGD)	Maximum Day Discharge (MGD)		
Jan				,	,		July				,	,	
Feb							Aug						
Mar							Sep						
Apr							Oct						
May							Nov						
Jun							Dec						
0 D Di				.1	. () !		<u> </u>						
Identif Permit N		* Dischar Type	rge	Latitude (35.12345	e Loi	ngitude .123456)	Average Daily Discharge (MGD)	ly # of Days Used		Sub-Basin		Permitted Capacity (MGD)	
* Discharge	Type - Choo	se one of	the fol	llowing: D	ischarge,	Hydropov	wer, Land Appl	ication, S	Subsu	rface, or To Another S	System.		
				SECT	ION 4: SL	IRFACE \	WATER BASIN	I TRANS	SFER				
Complete t	his section	if you wit	hdraw							-basin from which it	was witl	ndrawn	
•		•		•		_					was with	iai awiii.	
1-A. Please complete a row for each transfer of surface water Description of Transfer							Source Sub-Basin			eceiving Sub-Basin	C	Daily Transfer Capacity (MGD)	
												(IVIGD)	
4-B. Enter t	-B. Enter the average daily and maximum day surface water												
Month	# of Days Transferre	, l	Average Daily Transfer (MGD)		Maximum Day Transfer (MGD)		Month	# of Days Transferred		Transfer (MGD)	Tra	Maximum Day Transfer (MGD)	
Jan							July						
Feb							Aug						
Mar							Sep						
Apr							Oct						
May							Nov						
Jun							Dec						
marking an comparable	id labeling a	ll water w								ibove please submit ological Survey topo			
PRINT/TYP	E Name of F	erson Re	gisterin	ng			Signature			Da	te		

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