

PROJECT_ID	RIVER BASIN	CU	COUNTY	DIVISION	FirstOIECOREGION	FirstOICOMMENTS	FirstOIMETHOD_DTRM	FirstOIFAGENCY	Coastal MarshWetlands	ColdStream	CoolStream	NoneNone	Non-RiverineWetlands	RiverineWetlands	UnspecifiedBuffer	UnspecifiedStream	WarmStream	Zone 1Buffer	Zone 2Buffer
A-0009A	HIWASSEE	06020002	Cherokee	14	Southern Mountains		GIS	PDEA-ONE		4550									
A-0009A	LITTLE TENNESSEE	06010204	Graham	14	Southern Mountains		GIS	PDEA-ONE		4341			0.301	0.61					
A-0009BA	LITTLE TENNESSEE	06010204	Graham	14	Southern Mountains	Impacts from preliminary designs - assume even split between	PDEA Review	PDEA-ONE		7971			0.46						
A-0009BB	LITTLE TENNESSEE	06010204	Graham	14	Southern Mountains	Impacts from preliminary designs - assume even split between	PDEA Review	PDEA-ONE		7971			0.46						
A-0009CA	LITTLE TENNESSEE	06010202	Graham	14	Southern Mountains	Impacts from preliminary designs - assume even split between	PDEA Review	PDEA-ONE		7971			0.46						
A-0009CA	LITTLE TENNESSEE	06010204	Graham	14	Southern Mountains	Impacts from preliminary designs - assume even split between	PDEA Review	PDEA-ONE		7971			0.46						
A-0011BB	HIWASSEE	06020002	Clay	14	Southern Mountains	Final Re-evaluation of the Final Negative Declaration	Final Re-eval. of the Final Negative Declaration	PDEA-ONE		1140				0.2					
A-0011C	HIWASSEE	06020002	Clay	14	Southern Mountains		GIS	PDEA-ONE		2709	123								
B-0682	LUMBER	03040207	Brunswick	3	Southern Outer Coastal Plain	Draft EIS - no impact numbers	Draft EIS	PDEA-ONE											
B-1037	NEW	05050001	Ashe	11	Northern Mountains	GIS based on drawing in 1996 CE	GIS	PDEA-ONE			262								
B-1381	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	Permit drawings; no stream impacts	Permit drawings	PDEA-ONE						0.27					
B-1382	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	CE	CE	PDEA-ONE						0.18					
B-2500	TAR-PAMLICO	03020105	Dare	1	Northern Outer Coastal Plain	EIS; see notes	EIS	PDEA-ONE				4.8						0	
B-2515	FRENCH BROAD	06010105	Buncombe	13	Southern Mountains	CE; no impacts	CE	PDEA-ONE											
B-2532	NEUSE	03020204	Craven	2	Southern Outer Coastal Plain	Information from Derrick Weaver - project will be in-place repla	PDEA Review	PDEA-ONE											
B-2950	PASQUOTANK	03010205	Currituck	1	Northern Outer Coastal Plain	NRTR; Alt. C	NRTR	PDEA-ONE		2.13									
B-2965	TAR-PAMLICO	03020103	Edgecombe	4	Northern Inner Coastal Plain	CE	CE	PDEA-ONE						0.46				89	
B-3019	BROAD	03050105	Polk	14	Southern Piedmont		GIS	PDEA-ONE						0.084					
B-3119	FRENCH BROAD	06010105	Buncombe	13	Southern Mountains	Estimate splits difference b/w BMU (B Goodwin) - 100ft and DE	PDEA Review	PDEA-ONE		80									
B-3126	CATAWBA	03050101	Caldwell	11	Northern Mountains	Info from NEU; No wetland impacts	PDEA Review	PDEA-ONE										350	
B-3187	FRENCH BROAD	06010106	Haywood	14	Southern Mountains	CE; No impacts; Not rebuilding	CE	PDEA-ONE											
B-3189	FRENCH BROAD	06010106	Haywood	14	Southern Mountains	CE; No impacts; No permit required	CE	PDEA-ONE											
B-3337	CAPE FEAR	03030002	Gulford	7	Central Piedmont	CE	CE	PDEA-ONE										80	
B-3346	BROAD	03050105	Henderson	14	Southern Mountains	Estimate from BMU (W Jacas) and DEO; NRTR lists no wetlan	PDEA Review	PDEA-ONE				100							
B-3373	LUMBER	03040204	Scotland	8	Southern Inner Coastal Plain	CE	CE	PDEA-ONE						0.25				80	
B-3377	WATAUGA	06010103	Watauga	11	Northern Mountains	NRTR said no wetland impacts; not likely to have stream impac	PDEA Review	PDEA-ONE											
B-3406	WATAUGA	06010103	Avery	11	Northern Mountains	CE; No impacts	CE	PDEA-ONE											
B-3426	PASQUOTANK	03010205	Camden	1	Northern Outer Coastal Plain		GIS	PDEA-ONE						0.029					
B-3446	YADKIN	03040103	Davidson	9	Central Piedmont	CE; No impacts	CE	PDEA-ONE											
B-3481	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	NRTR; PCE scheduled for approval 7/31/04	NRTR	PDEA-ONE						0.04					
B-3528	NEUSE	03020201	Wake	5	Central Piedmont	CE; Alt. C for streams & buffer	CE	PDEA-ONE						0.01				60	
B-3611	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE					0.4775					14719	32817.6
B-3612	ROANOKE	03010107	Bertie	1	Northern Outer Coastal Plain		GIS	PDEA-ONE						0.1825					
B-3613	LUMBER	03040206	Bladen	6	Southern Inner Coastal Plain	CE; Streams Alt. A; No wetlands	CE	PDEA-ONE										60	
B-3625	WHITE OAK	03020106	Carteret	2	Southern Outer Coastal Plain	Permit drawings	Permit drawings	PDEA-ONE											
B-3635	HIWASSEE	06020002	Cherokee	14	Southern Mountains	NRTR; No wetland impacts	NRTR	PDEA-ONE		80									
B-3654	CAPE FEAR	03030006	Harnett	6	Southern Inner Coastal Plain		GIS	PDEA-ONE						0.3405					
B-3654	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain		GIS	PDEA-ONE						0.0005					
B-3655	CAPE FEAR	03030004	Harnett	6	Southern Inner Coastal Plain	DEO states bridge will span stream and off-site detour will prev	Division Review	PDEA-ONE											
B-3661	FRENCH BROAD	06010106	Haywood	14	Southern Mountains	DEO and BMU say no stream impacts; CE says no wetland im	Division Review	PDEA-ONE											
B-3672	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	NRTR; CE scheduled to be approved 8/29/04	NRTR	PDEA-ONE						0.001				60	
B-3680	LUMBER	03040203	Moore	8	Southern Piedmont		GIS	PDEA-ONE					0.231	0.1765					
B-3684	TAR-PAMLICO	03020103	Pitt	2	Northern Inner Coastal Plain		GIS	PDEA-ONE						0.0485					
B-3693	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain	NRTR; CE scheduled for approval 1/31/05	GIS	PDEA-ONE										291	
B-3697	BROAD	03050105	Rutherford	13	Southern Piedmont	NRTR; No wetlands; CE scheduled to be approved 11/30/04	NRTR	PDEA-ONE			80		0.0195	0.7535					
B-3701	LITTLE TENNESSEE	06010203	Swain	14	Southern Mountains	DEO reports no impacts; PDEA agrees	Division Review	PDEA-ONE											
B-3705	NEUSE	03020201	Wake	5	Central Piedmont		CE	PDEA-ONE						0.5				275	
B-3706	TAR-PAMLICO	03020102	Warren	5	Central Piedmont	NRTR	GIS	PDEA-ONE					0.0195	0.03	17893.2			200	
B-3707	TAR-PAMLICO	03020102	Warren	5	Central Piedmont		GIS	PDEA-ONE					0.0215	0.0825					
B-3809	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain	Draft CE; Alt. B; buffer impacts from Draft CE not broken down	Draft CE	PDEA-ONE						0.14	53679.5				
B-3810	TAR-PAMLICO	03020103	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE						0.212					
B-3811	ROANOKE	03010107	Bertie	1	Northern Outer Coastal Plain		GIS	PDEA-ONE						0.0095					
B-3812	LUMBER	03040206	Bladen	6	Southern Inner Coastal Plain		GIS	PDEA-ONE						0.173					
B-3824	CAPE FEAR	03030002	Chatham	8	Central Piedmont	NRTR; No wetland impacts	GIS	PDEA-ONE					0.092	0.1315				60	
B-3829	LUMBER	03040203	Columbus	6	Southern Inner Coastal Plain		GIS	PDEA-ONE						0.0035					
B-3830	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain	NRTR	NRTR	PDEA-ONE						0.69				1275	
B-3835	YADKIN	03040101	Davie	9	Central Piedmont	CE; No permanent impacts	CE	PDEA-ONE											
B-3841	TAR-PAMLICO	03020101	Granville	5	Central Piedmont		GIS	PDEA-ONE					0.045	0.2275					
B-3853	TAR-PAMLICO	03020102	Halifax	4	Northern Inner Coastal Plain	CE; Alt. 1	CE	PDEA-ONE						1.12				100	19638.9
B-3856	FRENCH BROAD	06010105	Henderson	14	Southern Mountains	DEO says no impacts	Division Review	PDEA-ONE											12219.7
B-3861	LITTLE TENNESSEE	06010203	Jackson	14	Southern Mountains	NRTR; No wetlands, 60' stream impacts; DEO says to zero str	Division Review	PDEA-ONE											
B-3863	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	NRTR; No stream impacts; CE to be approved 10/29/04	NRTR	PDEA-ONE						0.074					
B-3864	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	NRTR; Alt. 1	NRTR	PDEA-ONE						0.02				92	
B-3869	FRENCH BROAD	06010105	Madison	13	Northern Mountains	CE (signed 9/28/05); No wetlands	CE	PDEA-ONE			24								
B-3897	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain		GIS	PDEA-ONE					0.012	0.24					
B-3898	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain		GIS	PDEA-ONE					0.004	0.13					
B-3908	YADKIN	03040105	Stanly	10	Southern Piedmont	CE	CE	PDEA-ONE						0.13				106	
B-3909	YADKIN	03040105	Stanly	10	Southern Piedmont	CE	CE	PDEA-ONE						0.21				142	
B-3916	NEUSE	03020201	Wake	5	Central Piedmont	CE	CE	PDEA-ONE					0.06	0.06				345	
B-3917	NEUSE	03020201	Wake	5	Central Piedmont	CE; Buffer Alt. 1; No stream impacts per PDEA review	CE	PDEA-ONE							104304.1				
B-3919	NEUSE	03020201	Wake	5	Central Piedmont	Draft CE; 2 bridges; Impacts for Bridge #140; No wetlands	Draft CE	PDEA-ONE										290	
B-3921	TAR-PAMLICO	03020102	Warren	5	Central Piedmont		GIS	PDEA-ONE					0.0185	0.2345					
B-3922	WATAUGA	06010103	Watauga	11	Northern Mountains	CE; No permit required	CE	PDEA-ONE											
B-3928	NEW	05050001	Watauga	11	Northern Mountains	NRTR says no wetland impacts; not likely to have stream impac	PDEA Review	PDEA-ONE											
B-4000	CAPE FEAR	03030002	Alamance	7	Central Piedmont	PCE; No impacts	PCE	PDEA-ONE											
B-4003	CAPE FEAR	03030002	Alamance	7	Central Piedmont	PCE; No impact data	PCE	PDEA-ONE											
B-4004	CAPE FEAR	03030002	Alamance	7	Central Piedmont	Info from DEO based on project description (one span bridge w	Division Review	PDEA-ONE											
B-4005	CATAWBA	03050101	Alexander	12	Central Piedmont		GIS	PDEA-ONE						0.056					
B-4008	NEW	05050001	Alleghany	11	Northern Mountains		GIS	PDEA-ONE					0.0435	0.009					
B-4011	NEW	05050001	Ashe	11	Northern Mountains	CE; No impact numbers in document	CE	PDEA-ONE											
B-4012	NEW	05050001	Ashe	11	Northern Mountains		GIS	PDEA-ONE					0.047	0.1155					
B-4015	NEW	05050001	Ashe	11	Northern Mountains	CE; No impacts	CE	PDEA-ONE											
B-4020	TAR-PAMLICO	03020103	Pitt	2	Northern Inner Coastal Plain		GIS	PDEA-ONE						0.1305					
B-4021	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain	PCE; No impacts	PCE	PDEA-ONE											
B-4025	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE											0.329
B-4026	ROANOKE	03010107	Bertie	1	Northern Outer Coastal Plain		GIS	PDEA-ONE											0.066
B-4028	CAPE FEAR	03030005	Bladen	6	Southern Inner Coastal Plain		GIS	PDEA-ONE						2.925					
B-4030	LUMBER	03040206	Brunswick	3	Southern Outer Coastal Plain		GIS	PDEA-ONE					0.104						
B-4031	LUMBER	03040207	Brunswick	3	Southern Outer Coastal Plain	DEO says project will have less than 0.1 acre of wetland impac	Division Review	PDEA-ONE											
B-4039	CATAWBA	03050102	Burke	13	Northern Mountains	CE; No impact numbers	CE	PDEA											

B-4328	NEUSE	03020203	Wilson	4	Northern Inner Coastal Plain	Estimate from DEO - no stream or buffer impacts likely	Division Review	PDEA-ONE										0.341
B-4330	FRENCH BROAD	06010108	Yancey	13	Northern Mountains	Based on field evaluation, engineering and environmental input	Division Review	PDEA-ONE			50							0.35
B-4400	CAPE FEAR	03030002	Alamance	7	Central Piedmont		GIS	PDEA-ONE										0.1245
B-4401	CAPE FEAR	03030002	Alamance	7	Central Piedmont		GIS	PDEA-ONE										0.197
B-4402	CAPE FEAR	03030002	Alamance	7	Central Piedmont		GIS	PDEA-ONE					0.02					0.165
B-4406	NEW	05050001	Alleghany	11	Northern Mountains		GIS	PDEA-ONE					0.0115					0.108
B-4418	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE					0.044					0.057
B-4421	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.3295
B-4422	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.2725
B-4423	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.154
B-4424	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.146
B-4425	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.0955
B-4427	TAR-PAMLICO	03020103	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.1045
B-4430	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.218
B-4433	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.103
B-4434	ROANOKE	03010107	Bertie	1	Northern Outer Coastal Plain	CE; Streams Ait. 1	CE	PDEA-ONE									143	0.186
B-4435	ROANOKE	03010107	Bertie	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.152
B-4436	CAPE FEAR	03030005	Bladen	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.041
B-4438	LUMBER	03040206	Brunswick	3	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.209
B-4439	LUMBER	03040206	Brunswick	3	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.2985
B-4440	LUMBER	03040207	Brunswick	3	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.1125
B-4452	PASQUOTANK	03010205	Camden	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.032
B-4453	PASQUOTANK	03010205	Camden	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.2845
B-4459	CAPE FEAR	03030004	Chatham	8	Central Piedmont		GIS	PDEA-ONE					0.064					0.0905
B-4463	PASQUOTANK	03010205	Chowan	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.039
B-4464	PASQUOTANK	03010205	Chowan	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.008
B-4465	PASQUOTANK	03010205	Chowan	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.1065
B-4468	BROAD	03050105	Cleveland	12	Southern Piedmont		GIS	PDEA-ONE										0.012
B-4471	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain	Estimate from DEO based on potential realignment of NC 904	Division Review	PDEA-ONE										2
B-4474	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.219
B-4475	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.016
B-4476	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.3685
B-4477	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.762
B-4478	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.1645
B-4481	CAPE FEAR	03030005	Columbus	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.3265
B-4484	NEUSE	03020202	Craven	2	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.1235
B-4485	NEUSE	03020202	Craven	2	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.0035
B-4487	NEUSE	03020204	Craven	2	Southern Outer Coastal Plain		GIS	PDEA-ONE			0.2525							
B-4488	NEUSE	03020204	Craven	2	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.0465
B-4489	CAPE FEAR	03030006	Cumberland	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.02
B-4489	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.0035
B-4492	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.0095
B-4496	TAR-PAMLICO	03020105	Dare	1	Northern Outer Coastal Plain		GIS	PDEA-ONE			0.202							
B-4501	CAPE FEAR	03030007	Duplin	3	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.012
B-4502	CAPE FEAR	03030007	Duplin	3	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.067
B-4504	TAR-PAMLICO	03020102	Edgecombe	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.34
B-4507	YADKIN	03040101	Forsyth	9	Central Piedmont		GIS	PDEA-ONE										0.073
B-4511	YADKIN	03040101	Forsyth	9	Central Piedmont		GIS	PDEA-ONE										0.048
B-4513	TAR-PAMLICO	03020101	Franklin	5	Central Piedmont		GIS	PDEA-ONE										0.0915
B-4514	TAR-PAMLICO	03020101	Franklin	5	Central Piedmont		GIS	PDEA-ONE					0.2965					0.0735
B-4520	CHOWAN	03010203	Gates	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.005
B-4521	CHOWAN	03010203	Gates	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.003
B-4523	TAR-PAMLICO	03020101	Granville	5	Central Piedmont		GIS	PDEA-ONE										0.006
B-4524	TAR-PAMLICO	03020101	Granville	5	Central Piedmont		GIS	PDEA-ONE										0.1475
B-4525	ROANOKE	03010102	Granville	5	Central Piedmont		GIS	PDEA-ONE										0.1415
B-4527	NEUSE	03020202	Wayne	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.006
B-4528	NEUSE	03020203	Greene	2	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.0165
B-4530	NEUSE	03020203	Greene	2	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.011
B-4531	NEUSE	03020203	Greene	2	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.02
B-4537	TAR-PAMLICO	03020102	Halifax	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.0255
B-4538	ROANOKE	03010107	Halifax	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.148
B-4541	ROANOKE	03010107	Halifax	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.0105
B-4542	CAPE FEAR	03030004	Harnett	6	Southern Inner Coastal Plain		GIS	PDEA-ONE					0.0505					0.365
B-4544	CAPE FEAR	03030006	Harnett	6	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.2
B-4549	CHOWAN	03010203	Hertford	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.0005
B-4550	CAPE FEAR	03030004	Hoke	8	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.0015
B-4556	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain		GIS	PDEA-ONE					0.239					0.0635
B-4559	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.0155
B-4561	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	Estimate from Bridge Maintenance (Bill Goodwin)	PDEA Review	PDEA-ONE										0.5
B-4562	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.019
B-4563	NEUSE	03020204	Jones	2	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.006
B-4566	NEUSE	03020202	Lenoir	2	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.1755
B-4568	NEUSE	03020202	Lenoir	2	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.334
B-4569	NEUSE	03020202	Lenoir	2	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.034
B-4570	NEUSE	03020202	Lenoir	2	Southern Inner Coastal Plain		GIS	PDEA-ONE										0.059
B-4576	ROANOKE	03010107	Martin	1	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.0555
B-4578	ROANOKE	03010107	Martin	1	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.0705
B-4579	CATAWBA	03050101	Mecklenburg	10	Southern Piedmont		GIS	PDEA-ONE										0.024
B-4583	LUMBER	03040203	Moore	8	Southern Piedmont		GIS	PDEA-ONE										0.2425
B-4584	CAPE FEAR	03030004	Moore	8	Southern Piedmont		GIS	PDEA-ONE										0.2745
B-4586	TAR-PAMLICO	03020101	Nash	4	Northern Inner Coastal Plain		GIS	PDEA-ONE					0.092					0.0155
B-4587	TAR-PAMLICO	03020101	Franklin	5	Central Piedmont		GIS	PDEA-ONE					0.001					0.084
B-4587	TAR-PAMLICO	03020101	Nash	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.197
B-4588	TAR-PAMLICO	03020101	Nash	4	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.19
B-4590	CAPE FEAR	03030007	New Hanover	3	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.0775
B-4591	CAPE FEAR	03030007	New Hanover	3	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.1065
B-4591	CAPE FEAR	03030007	Pender	3	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.0175
B-4593	TAR-PAMLICO	03020105	Pamlico	2	Southern Outer Coastal Plain		GIS	PDEA-ONE					0.1945					
B-4595	NEUSE	03020204	Pamlico	2	Southern Outer Coastal Plain		GIS	PDEA-ONE					0.2325					
B-4596	NEUSE	03020204	Pamlico	2	Southern Outer Coastal Plain		GIS	PDEA-ONE										0.1805
B-4598	TAR-PAMLICO	03020105	Pamlico	2	Southern Outer Coastal Plain		GIS	PDEA-ONE					0					
B-4599	PASQUOTANK	03010205	Pasquotank	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										0.1655
B-4600	NEUSE	03020201	Person	5	Central Piedmont		GIS	PDEA-ONE										0.0415
B-4603	NEUSE	03020202	Pitt	2	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.0245
B-4604	NEUSE	03020202	Pitt	2	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.044
B-4605	TAR-PAMLICO	03020103	Pitt	2	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.036
B-4606	TAR-PAMLICO	03020103	Pitt	2	Northern Inner Coastal Plain		GIS	PDEA-ONE										0.0595
B-4614	LUMBER	03040203	Richmond	8	Southern Piedmont		GIS											

B-4617	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain	GIS	PDEA-ONE					0.3345							
B-4618	LUMBER	03040204	Robeson	6	Southern Inner Coastal Plain	GIS	PDEA-ONE					0.2175	0.0675						
B-4619	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain	GIS	PDEA-ONE					0.055	0.615						
B-4620	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain	GIS	PDEA-ONE					0.0005	0.542						
B-4624	ROANOKE	03010103	Rockingham	7	Central Piedmont	GIS	PDEA-ONE						0.001						
B-4625	ROANOKE	03010103	Rockingham	7	Central Piedmont	GIS	PDEA-ONE						0.161						
B-4636	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	GIS	PDEA-ONE						0.408						
B-4638	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	GIS	PDEA-ONE						0.0005						
B-4639	LUMBER	03040204	Scotland	8	Southern Inner Coastal Plain	GIS	PDEA-ONE						0.2795	0.183					
B-4641	LUMBER	03040204	Scotland	8	Southern Inner Coastal Plain	GIS	PDEA-ONE						0.057	0.411					
B-4642	LUMBER	03040204	Scotland	8	Southern Inner Coastal Plain	GIS	PDEA-ONE						0.0015	0.248					
B-4647	PASQUOTANK	03010205	Tyrrell	1	Northern Outer Coastal Plain	GIS	PDEA-ONE							0.015					
B-4648	PASQUOTANK	03010205	Tyrrell	1	Northern Outer Coastal Plain	GIS	PDEA-ONE							0.3575					
B-4655	NEUSE	03020201	Wake	5	Central Piedmont	GIS	PDEA-ONE						0.0165	0.2115					
B-4658	CAPE FEAR	03030004	Wake	5	Central Piedmont	GIS	PDEA-ONE						0	0.1825					
B-4659	NEUSE	03020201	Wake	5	Central Piedmont	GIS	PDEA-ONE						0.0465	0.102					
B-4662	NEUSE	03020203	Franklin	5	Central Piedmont	GIS	PDEA-ONE							0.145					
B-4662	NEUSE	03020203	Wake	5	Central Piedmont	GIS	PDEA-ONE							0.0295					
B-4663	NEUSE	03020201	Wake	5	Central Piedmont	GIS	PDEA-ONE						0.049	0.225					
B-4665	ROANOKE	03010106	Warren	5	Central Piedmont	GIS	PDEA-ONE						0.0015	0.184					
B-4666	ROANOKE	03010106	Warren	5	Central Piedmont	GIS	PDEA-ONE						0.0385	0.238					
B-4667	TAR-PAMLICO	03020102	Warren	5	Central Piedmont	GIS	PDEA-ONE							0.096					
B-4673	NEUSE	03020202	Wayne	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.0005					
B-4679	NEUSE	03020203	Wilson	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.0745					
B-4680	NEUSE	03020203	Wilson	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.0125					
B-4681	NEUSE	03020203	Wilson	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.038					
B-4688	TAR-PAMLICO	03020103	Pitt	2	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.273					
B-4697	CAPE FEAR	03030002	Wake	5	Central Piedmont	GIS	PDEA-ONE						0.02	0.2255					
B-4708	TAR-PAMLICO	03020103	Beaufort	2	Northern Outer Coastal Plain	GIS	PDEA-ONE							0.007					
B-4709	TAR-PAMLICO	03020104	Beaufort	2	Northern Outer Coastal Plain	GIS	PDEA-ONE							0.1445					
B-4710	CAPE FEAR	03030005	Bladen	6	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.0485					
B-4711	LUMBER	03040203	Bladen	6	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.001					
B-4712	CAPE FEAR	03030005	Bladen	6	Southern Inner Coastal Plain	GIS	PDEA-ONE						0.0025	0.6785					
B-4719	YADKIN	03040105	Cabarrus	10	Southern Piedmont	GIS	PDEA-ONE						0.003	0.035					
B-4736	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.0015					
B-4737	NEUSE	03020202	Craven	2	Southern Outer Coastal Plain	GIS	PDEA-ONE							0.2445					
B-4738	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.085					
B-4748	NEUSE	03020201	Franklin	5	Central Piedmont	GIS	PDEA-ONE							0.086					
B-4749	TAR-PAMLICO	03020101	Franklin	5	Central Piedmont	GIS	PDEA-ONE						0.0545	0.254					
B-4750	TAR-PAMLICO	03020101	Franklin	5	Central Piedmont	GIS	PDEA-ONE							0.069					
B-4754	NEUSE	03020201	Granville	5	Central Piedmont	GIS	PDEA-ONE							0.124					
B-4756	CAPE FEAR	03030002	Guilford	7	Central Piedmont	GIS	PDEA-ONE						0.165	0.482					
B-4759	CAPE FEAR	03030002	Guilford	7	Central Piedmont	GIS	PDEA-ONE							0.166					
B-4761	TAR-PAMLICO	03020102	Halifax	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.0225					
B-4762	FRENCH BROAD	06010106	Haywood	14	Southern Mountains	Division said to zero out wetland impacts	Division Review												
B-4764	FRENCH BROAD	06010105	Henderson	14	Southern Mountains	Division said to zero out wetland impacts	Division Review												
B-4769	LITTLE TENNESSEE	06010203	Jackson	14	Southern Mountains	Division said to zero out wetland impacts	Division Review												
B-4770	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.012					
B-4771	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.001					
B-4773	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.024					
B-4776	LITTLE TENNESSEE	06010202	Macon	14	Southern Mountains	Division said to zero out wetland impacts	Division Review												
B-4781	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	GIS	PDEA-ONE	0.1785											
B-4783	PASQUOTANK	03010205	Pasquotank	1	Northern Outer Coastal Plain	GIS	PDEA-ONE							0.026					
B-4784	NEUSE	03020201	Person	5	Central Piedmont	GIS	PDEA-ONE						0.0025	0.1775					
B-4785	NEUSE	03020201	Person	5	Central Piedmont	GIS	PDEA-ONE							0.1335					
B-4786	TAR-PAMLICO	03020103	Pitt	2	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.197					
B-4791	NEUSE	03020202	Pitt	2	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.003					
B-4795	YADKIN	03040104	Randolph	8	Central Piedmont	GIS	PDEA-ONE						0.006	0.181					
B-4797	YADKIN	03040104	Randolph	8	Central Piedmont	GIS	PDEA-ONE							0.0015					
B-4801	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.1605					
B-4802	CAPE FEAR	03030002	Rockingham	7	Central Piedmont	GIS	PDEA-ONE						0.05	0.34					
B-4804	CAPE FEAR	03030002	Rockingham	7	Central Piedmont	GIS	PDEA-ONE						0.032	0.167					
B-4807	CAPE FEAR	03030002	Rockingham	7	Central Piedmont	GIS	PDEA-ONE						0.1	0.3105					
B-4813	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.0105					
B-4814	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.0065					
B-4815	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.289					
B-4816	LUMBER	03040204	Scotland	8	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.2425					
B-4817	LUMBER	03040204	Scotland	8	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.1685					
B-4830	NEUSE	03020203	Franklin	5	Central Piedmont	GIS	PDEA-ONE						0.0185	0.19					
B-4830	NEUSE	03020203	Wake	5	Central Piedmont	GIS	PDEA-ONE						0.0205	0.003					
B-4831	CAPE FEAR	03030004	Wake	5	Central Piedmont	GIS	PDEA-ONE						0.025	0.1935					
B-4832	NEUSE	03020201	Wake	5	Central Piedmont	GIS	PDEA-ONE						0.0335	0.1755					
B-4833	NEUSE	03020201	Wake	5	Central Piedmont	GIS	PDEA-ONE							0.058					
B-4834	ROANOKE	03010106	Warren	5	Central Piedmont	GIS	PDEA-ONE						0.01	0.2125					
B-4835	TAR-PAMLICO	03020102	Warren	5	Central Piedmont	GIS	PDEA-ONE						0	0.154					
B-4840	NEUSE	03020201	Wayne	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.01					
B-4841	NEUSE	03020201	Wayne	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.0185					
B-4842	NEUSE	03020203	Wayne	4	Northern Inner Coastal Plain	GIS	PDEA-ONE						0.019						
B-4844	CAPE FEAR	03030007	Duplin	3	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.0365					
B-4844	CAPE FEAR	03030007	Wayne	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.044					
B-4917	ROANOKE	03010107	Martin	1	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.178					
B-4918	ROANOKE	03010107	Martin	1	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.1615					
B-4921	PASQUOTANK	03010205	Camden	1	Northern Outer Coastal Plain	GIS	PDEA-ONE							0.74					
B-4922	PASQUOTANK	03010205	Pasquotank	1	Northern Outer Coastal Plain	GIS	PDEA-ONE							0.211					
B-4923	PASQUOTANK	03010205	Perquimans	1	Northern Outer Coastal Plain	GIS	PDEA-ONE							0.08					
B-4924	NEUSE	03020202	Craven	2	Southern Outer Coastal Plain	GIS	PDEA-ONE							0.018					
B-4928	CAPE FEAR	03030005	Brunswick	3	Southern Outer Coastal Plain	GIS	PDEA-ONE							0.01					
B-4930	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	GIS	PDEA-ONE							0.003					
B-4931	TAR-PAMLICO	03020103	Edgecombe	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.361					
B-4932	TAR-PAMLICO	03020103	Edgecombe	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.035					
B-4934	TAR-PAMLICO	03020102	Edgecombe	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.195					
B-4935	TAR-PAMLICO	03020102	Halifax	4	Northern Inner Coastal Plain	GIS	PDEA-ONE						0.274						
B-4936	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.1055					
B-4939	TAR-PAMLICO	03020101	Nash	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.133					
B-4941	NEUSE	03020201	Wayne	4	Northern Inner Coastal Plain	GIS	PDEA-ONE							0.0015					
B-4944	NEUSE	03020201	Granville	5	Central Piedmont														

B-4950	CAPE FEAR	03030006	Cumberland	6	Southern Inner Coastal Plain	GIS	PDEA-ONE					0.0485							
B-4950	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	GIS	PDEA-ONE					0.03							
B-4952	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain	GIS	PDEA-ONE				0.2975	0.0725							
B-4954	CAPE FEAR	03030002	Alamance	7	Central Piedmont	GIS	PDEA-ONE				0.021	0.0545							
B-4955	CAPE FEAR	03030002	Alamance	7	Central Piedmont	GIS	PDEA-ONE				0.199	0.0535							
B-4958	CAPE FEAR	03030002	Guilford	7	Central Piedmont	GIS	PDEA-ONE				0.111	0.08							
B-4967	LUMBER	03040203	Hoke	8	Southern Inner Coastal Plain	GIS	PDEA-ONE				0.109	0.3595							
B-4967	LUMBER	03040203	Scotland	8	Southern Inner Coastal Plain	GIS	PDEA-ONE				0.028	0.1325							
B-4986	BROAD	03050105	Rutherford	13	Southern Piedmont	GIS	PDEA-ONE				0.01	0.0165							
Division01_06_03010106	Roanoke	03010106		1			Division01				0.001	0.003							30
Division01_06_03010107	Roanoke	03010107		1			Division01				0.1	0.08							40
Division01_06_03010203	Chowan	03010203		1			Division01				0.04	0.02							30
Division01_06_03010204	Chowan	03010204		1			Division01				0.01	0.01							40
Division01_06_03010205	Pasquotank	03010205		1			Division01		0.001		0.01	0.02							20
Division01_06_03020103	Tar-Pamlico	03020103		1			Division01				0.01	0.003	87.11932						20
Division01_06_03020104	Tar-Pamlico	03020104		1			Division01				0.01	0.004	87.11932						30
Division01_06_03020105	TAR-PAMLICO	03020105		1			Division01		0.002		0.02	0.008	435.5966						50
Division01_07_03010106	Roanoke	03010106		1			Division01				0.001	0.003							30
Division01_07_03010107	Roanoke	03010107		1			Division01				0.1	0.08							40
Division01_07_03010203	Chowan	03010203		1			Division01				0.04	0.02							30
Division01_07_03010204	Chowan	03010204		1			Division01				0.01	0.01							40
Division01_07_03010205	Pasquotank	03010205		1			Division01		0.001		0.01	0.02							20
Division01_07_03020103	Tar-Pamlico	03020103		1			Division01				0.01	0.003	87.11932						20
Division01_07_03020104	Tar-Pamlico	03020104		1			Division01				0.01	0.004	87.11932						30
Division01_07_03020105	TAR-PAMLICO	03020105		1			Division01		0.002		0.02	0.008	435.5966						50
Division01_08_03010106	Roanoke	03010106		1			Division01				0.001	0.003							30
Division01_08_03010107	Roanoke	03010107		1			Division01				0.1	0.08							40
Division01_08_03010203	Chowan	03010203		1			Division01				0.04	0.02							30
Division01_08_03010204	Chowan	03010204		1			Division01				0.01	0.01							40
Division01_08_03010205	Pasquotank	03010205		1			Division01		0.001		0.01	0.02							20
Division01_08_03020103	Tar-Pamlico	03020103		1			Division01				0.01	0.003	87.11932						20
Division01_08_03020104	Tar-Pamlico	03020104		1			Division01				0.01	0.004	87.11932						30
Division01_08_03020105	TAR-PAMLICO	03020105		1			Division01		0.002		0.02	0.008	435.5966						50
Division01_09_03010106	Roanoke	03010106		1			Division01				0.001	0.003							30
Division01_09_03010107	Roanoke	03010107		1			Division01				0.1	0.08							40
Division01_09_03010203	Chowan	03010203		1			Division01				0.04	0.02							30
Division01_09_03010204	Chowan	03010204		1			Division01				0.01	0.01							40
Division01_09_03010205	Pasquotank	03010205		1			Division01		0.001		0.01	0.02							20
Division01_09_03020103	Tar-Pamlico	03020103		1			Division01				0.01	0.003	87.11932						20
Division01_09_03020104	Tar-Pamlico	03020104		1			Division01				0.01	0.004	87.11932						30
Division01_09_03020105	TAR-PAMLICO	03020105		1			Division01		0.002		0.02	0.008	435.5966						50
Division01_10_03010106	Roanoke	03010106		1			Division01				0.001	0.003							30
Division01_10_03010107	Roanoke	03010107		1			Division01				0.1	0.08							40
Division01_10_03010203	Chowan	03010203		1			Division01				0.04	0.02							30
Division01_10_03010204	Chowan	03010204		1			Division01				0.01	0.01							40
Division01_10_03010205	Pasquotank	03010205		1			Division01		0.001		0.01	0.02							20
Division01_10_03020103	Tar-Pamlico	03020103		1			Division01				0.01	0.003	87.11932						20
Division01_10_03020104	Tar-Pamlico	03020104		1			Division01				0.01	0.004	87.11932						30
Division01_10_03020105	TAR-PAMLICO	03020105		1			Division01		0.002		0.02	0.008	435.5966						50
Division01_11_03010106	Roanoke	03010106		1			Division01				0.001	0.003							30
Division01_11_03010107	Roanoke	03010107		1			Division01				0.1	0.08							40
Division01_11_03010203	Chowan	03010203		1			Division01				0.04	0.02							30
Division01_11_03010204	Chowan	03010204		1			Division01				0.01	0.01							40
Division01_11_03010205	Pasquotank	03010205		1			Division01		0.001		0.01	0.02							20
Division01_11_03020103	Tar-Pamlico	03020103		1			Division01				0.01	0.003	87.11932						20
Division01_11_03020104	Tar-Pamlico	03020104		1			Division01				0.01	0.004	87.11932						30
Division01_11_03020105	TAR-PAMLICO	03020105		1			Division01		0.002		0.02	0.008	435.5966						50
Division01_12_03010106	Roanoke	03010106		1			Division01				0.001	0.003							30
Division01_12_03010107	Roanoke	03010107		1			Division01				0.1	0.08							40
Division01_12_03010203	Chowan	03010203		1			Division01				0.04	0.02							30
Division01_12_03010204	Chowan	03010204		1			Division01				0.01	0.01							40
Division01_12_03010205	Pasquotank	03010205		1			Division01		0.001		0.01	0.02							20
Division01_12_03020103	Tar-Pamlico	03020103		1			Division01				0.01	0.003	87.11932						20
Division01_12_03020104	Tar-Pamlico	03020104		1			Division01				0.01	0.004	87.11932						30
Division01_12_03020105	TAR-PAMLICO	03020105		1			Division01		0.002		0.02	0.008	435.5966						50
Division02_06_03020103	Tar-Pamlico	03020103		2			Division02				0.03	0.03	609.83524						20
Division02_06_03020104	Tar-Pamlico	03020104		2			Division02				0.01	0.03	609.83524						20
Division02_06_03020105	TAR-PAMLICO	03020105		2			Division02				0.001	0.03	130.67898						10
Division02_06_03020106	WHITE OAK	03020106		2			Division02				0.03	0.03							20
Division02_06_03020202	Neuse	03020202		2			Division02		0.001		0.01	0.03	609.83524						20
Division02_06_03020203	Neuse	03020203		2			Division02				0.03	0.03	130.67898						20
Division02_06_03020204	Neuse	03020204		2			Division02				0.01	0.03	130.67898						20
Division02_07_03020103	Tar-Pamlico	03020103		2			Division02				0.03	0.03	609.83524						20
Division02_07_03020104	Tar-Pamlico	03020104		2			Division02				0.01	0.03	609.83524						20
Division02_07_03020105	TAR-PAMLICO	03020105		2			Division02		0.01		0.03	0.03	609.83524						10
Division02_07_03020106	WHITE OAK	03020106		2			Division02				0.03	0.03	130.67898						20
Division02_07_03020202	Neuse	03020202		2			Division02		0.001		0.01	0.03	609.83524						20
Division02_07_03020203	Neuse	03020203		2			Division02				0.03	0.03	130.67898						20
Division02_07_03020204	Neuse	03020204		2			Division02				0.01	0.03	130.67898						20
Division02_08_03020103	Tar-Pamlico	03020103		2			Division02				0.03	0.03	609.83524						20
Division02_08_03020104	Tar-Pamlico	03020104		2			Division02				0.01	0.03	609.83524						20
Division02_08_03020105	TAR-PAMLICO	03020105		2			Division02		0.03		0.01	0.03	130.67898						10
Division02_08_03020106	WHITE OAK	03020106		2			Division02				0.03	0.03							20
Division02_08_03020202	Neuse	03020202		2			Division02		0.001		0.01	0.03	609.83524						20
Division02_08_03020203	Neuse	03020203		2			Division02				0.03	0.03	130.67898						20
Division02_08_03020204	Neuse	03020204		2			Division02				0.01	0.03	130.67898						20
Division02_09_03020103	Tar-Pamlico	03020103		2			Division02				0.03	0.03	609.83524						20
Division02_09_03020104	Tar-Pamlico	03020104		2			Division02				0.01	0.03	609.83524						20
Division02_09_03020105	TAR-PAMLICO	03020105		2															

Division02_10_03020203	Neuse	03020203	2											0.03	130.67898	20		
Division02_10_03020204	Neuse	03020204	2											0.03	130.67898	20		
Division02_11_03020103	Tar-Pamlico	03020103	2											0.03	609.83524	20		
Division02_11_03020104	Tar-Pamlico	03020104	2											0.03	609.83524	20		
Division02_11_03020105	TAR-PAMLICO	03020105	2											0.01	130.67898	10		
Division02_11_03020106	WHITE OAK	03020106	2											0.03	130.67898	20		
Division02_11_03020202	Neuse	03020202	2											0.001		0.03		
Division02_11_03020203	Neuse	03020203	2											0.001	609.83524	20		
Division02_11_03020204	Neuse	03020204	2											0.01	130.67898	20		
Division02_12_03020103	Tar-Pamlico	03020103	2											0.01	609.83524	20		
Division02_12_03020104	Tar-Pamlico	03020104	2											0.03	609.83524	20		
Division02_12_03020105	TAR-PAMLICO	03020105	2											0.01	130.67898	10		
Division02_12_03020106	WHITE OAK	03020106	2											0.03	130.67898	20		
Division02_12_03020202	Neuse	03020202	2											0.001		0.03		
Division02_12_03020203	Neuse	03020203	2											0.01	609.83524	20		
Division02_12_03020204	Neuse	03020204	2											0.01	130.67898	20		
Division03_06_03020106	WHITE OAK	03020106	3											0.01	130.67898	20		
Division03_06_03030001	White Oak	03030001	3											0.05	0.05	10		
Division03_06_03030005	Cape Fear	03030005	3											0.1	0.1	50		
Division03_06_03030006	Cape Fear	03030006	3											0.1	0.1	20		
Division03_06_03030007	Cape Fear	03030007	3											0.1	0.05	50		
Division03_06_03040206	Lumber	03040206	3											0.15	0.15	100		
Division03_06_03040207	Lumber	03040207	3											0.05	0.05	20		
Division03_07_03020106	WHITE OAK	03020106	3											0.15	0.1	30		
Division03_07_03030001	White Oak	03030001	3											0.05	0.05	10		
Division03_07_03030005	Cape Fear	03030005	3											0.1	0.1	50		
Division03_07_03030006	Cape Fear	03030006	3											0.1	0.05	50		
Division03_07_03030007	Cape Fear	03030007	3											0.15	0.15	100		
Division03_07_03040206	Lumber	03040206	3											0.05	0.05	20		
Division03_07_03040207	Lumber	03040207	3											0.15	0.1	30		
Division03_08_03020106	WHITE OAK	03020106	3											0.05	0.05	10		
Division03_08_03030001	White Oak	03030001	3											0.1	0.1	50		
Division03_08_03030005	Cape Fear	03030005	3											0.1	0.1	20		
Division03_08_03030006	Cape Fear	03030006	3											0.1	0.05	50		
Division03_08_03030007	Cape Fear	03030007	3											0.15	0.15	100		
Division03_08_03040206	Lumber	03040206	3											0.05	0.05	20		
Division03_08_03040207	Lumber	03040207	3											0.15	0.1	30		
Division03_09_03020106	WHITE OAK	03020106	3											0.05	0.05	10		
Division03_09_03030001	White Oak	03030001	3											0.1	0.1	50		
Division03_09_03030005	Cape Fear	03030005	3											0.1	0.1	20		
Division03_09_03030006	Cape Fear	03030006	3											0.1	0.05	50		
Division03_09_03030007	Cape Fear	03030007	3											0.15	0.15	100		
Division03_09_03040206	Lumber	03040206	3											0.05	0.05	20		
Division03_09_03040207	Lumber	03040207	3											0.15	0.1	30		
Division03_10_03020106	WHITE OAK	03020106	3											0.05	0.05	10		
Division03_10_03030001	White Oak	03030001	3											0.1	0.1	50		
Division03_10_03030005	Cape Fear	03030005	3											0.1	0.1	20		
Division03_10_03030006	Cape Fear	03030006	3											0.1	0.05	50		
Division03_10_03030007	Cape Fear	03030007	3											0.15	0.15	100		
Division03_10_03040206	Lumber	03040206	3											0.05	0.05	20		
Division03_10_03040207	Lumber	03040207	3											0.15	0.1	30		
Division03_11_03020106	WHITE OAK	03020106	3											0.05	0.05	10		
Division03_11_03030001	White Oak	03030001	3											0.1	0.1	50		
Division03_11_03030005	Cape Fear	03030005	3											0.1	0.1	20		
Division03_11_03030006	Cape Fear	03030006	3											0.1	0.05	50		
Division03_11_03030007	Cape Fear	03030007	3											0.15	0.15	100		
Division03_11_03040206	Lumber	03040206	3											0.05	0.05	20		
Division03_11_03040207	Lumber	03040207	3											0.15	0.1	30		
Division03_12_03020106	WHITE OAK	03020106	3											0.05	0.05	10		
Division03_12_03030001	White Oak	03030001	3											0.1	0.1	50		
Division03_12_03030005	Cape Fear	03030005	3											0.1	0.1	20		
Division03_12_03030006	Cape Fear	03030006	3											0.1	0.05	50		
Division03_12_03030007	Cape Fear	03030007	3											0.15	0.15	100		
Division03_12_03040206	Lumber	03040206	3											0.05	0.05	20		
Division03_12_03040207	Lumber	03040207	3											0.15	0.1	30		
Division04_06_03010106	Roanoke	03010106	4											0.02	0.08	8		
Division04_06_03010107	Roanoke	03010107	4											0.02	0.07	7		
Division04_06_03020101	Tar-Pamlico	03020101	4											0.03	0.11	479.15626	11	
Division04_06_03020102	Tar-Pamlico	03020102	4											0.03	0.11	479.15626	11	
Division04_06_03020103	Tar-Pamlico	03020103	4											0.02	0.08	348.47728	8	
Division04_06_03020201	Neuse	03020201	4											0.05	0.19	827.63354	19	
Division04_06_03020202	Neuse	03020202	4											0.015	0.05	217.7983	5	
Division04_06_03020203	Neuse	03020203	4											0.03	0.12	522.71592	12	
Division04_06_03030006	Cape Fear	03030006	4											0.035	0.14	14		
Division04_06_03030007	Cape Fear	03030007	4											0.01	0.04	4		
Division04_07_03010106	Roanoke	03010106	4											0.02	0.08	8		
Division04_07_03010107	Roanoke	03010107	4											0.02	0.07	7		
Division04_07_03020101	Tar-Pamlico	03020101	4											0.03	0.11	479.15626	11	
Division04_07_03020102	Tar-Pamlico	03020102	4											0.03	0.11	479.15626	11	
Division04_07_03020103	Tar-Pamlico	03020103	4											0.02	0.08	348.47728	8	
Division04_07_03020201	Neuse	03020201	4											0.05	0.19	827.63354	19	
Division04_07_03020202	Neuse	03020202	4											0.015	0.05	217.7983	5	
Division04_07_03020203	Neuse	03020203	4											0.03	0.12	522.71592	12	
Division04_07_03030006	Cape Fear	03030006	4											0.035	0.14	14		
Division04_07_03030007	Cape Fear	03030007	4											0.01	0.04	4		
Division04_08_03010106	Roanoke	03010106	4											0.02	0.08	8		
Division04_08_03010107	Roanoke	03010107	4											0.02	0.07	7		
Division04_08_03020101	Tar-Pamlico	03020101	4											0.03	0.11	479.15626	11	
Division04_08_03020102	Tar-Pamlico	03020102	4											0.03	0.11	479.15626	11	
Division04_08_03020103	Tar-Pamlico	03020103	4											0.02	0.08	348.47728	8	
Division04_08_03020201	Neuse	03020201	4											0.05	0.19	827.63354	19	
Division04_08_03020202	Neuse	03020202	4											0.015	0.05	217.7983	5	
Division04_08_03020203	Neuse	03020203	4											0.03	0.12	522.71592	12	
Division04_08_03030006	Cape Fear	03030006	4											0.035	0.14	14		
Division04_08_03030007	Cape Fear	03030007	4											0.01	0.04	4		
Division04_09_03010106	Roanoke	03010106	4											0.02	0.08	8		
Division04_09_03010107	Roanoke	03010107	4											0.02	0.07	7		
Division04_09_03020101	Tar-Pamlico	03020101																

Division04_09_03020102	Tar-Pamlico	03020102	4																0.03	0.11	479.15626		11			
Division04_09_03020103	Tar-Pamlico	03020103	4																	0.02	0.08	348.47728		8		
Division04_09_03020201	Neuse	03020201	4																	0.05	0.19	827.63354		19		
Division04_09_03020202	Neuse	03020202	4																	0.015	0.05	217.7983		5		
Division04_09_03020203	Neuse	03020203	4																	0.03	0.12	522.71592		12		
Division04_09_03030006	Cape Fear	03030006	4																	0.035	0.14			14		
Division04_09_03030007	Cape Fear	03030007	4																	0.01	0.04			4		
Division04_10_03010106	Roanoke	03010106	4																	0.02	0.08			8		
Division04_10_03010107	Roanoke	03010107	4																	0.02	0.07			7		
Division04_10_03020101	Tar-Pamlico	03020101	4																	0.03	0.11	479.15626		11		
Division04_10_03020102	Tar-Pamlico	03020102	4																	0.03	0.11	479.15626		11		
Division04_10_03020103	Tar-Pamlico	03020103	4																	0.02	0.08	348.47728		8		
Division04_10_03020201	Neuse	03020201	4																	0.05	0.19	827.63354		19		
Division04_10_03020202	Neuse	03020202	4																	0.015	0.05	217.7983		5		
Division04_10_03020203	Neuse	03020203	4																	0.03	0.12	522.71592		12		
Division04_10_03030006	Cape Fear	03030006	4																	0.035	0.14			14		
Division04_10_03030007	Cape Fear	03030007	4																	0.01	0.04			4		
Division04_11_03010106	Roanoke	03010106	4																	0.02	0.08			8		
Division04_11_03010107	Roanoke	03010107	4																	0.02	0.07			7		
Division04_11_03020101	Tar-Pamlico	03020101	4																	0.03	0.11	479.15626		11		
Division04_11_03020102	Tar-Pamlico	03020102	4																	0.03	0.11	479.15626		11		
Division04_11_03020103	Tar-Pamlico	03020103	4																	0.02	0.08	348.47728		8		
Division04_11_03020201	Neuse	03020201	4																	0.05	0.19	827.63354		19		
Division04_11_03020202	Neuse	03020202	4																	0.015	0.05	217.7983		5		
Division04_11_03020203	Neuse	03020203	4																	0.03	0.12	522.71592		12		
Division04_11_03030006	Cape Fear	03030006	4																	0.035	0.14			14		
Division04_11_03030007	Cape Fear	03030007	4																	0.01	0.04			4		
Division04_12_03010106	Roanoke	03010106	4																	0.02	0.08			8		
Division04_12_03010107	Roanoke	03010107	4																	0.02	0.07			7		
Division04_12_03020101	Tar-Pamlico	03020101	4																	0.03	0.11	479.15626		11		
Division04_12_03020102	Tar-Pamlico	03020102	4																	0.03	0.11	479.15626		11		
Division04_12_03020103	Tar-Pamlico	03020103	4																	0.02	0.08	348.47728		8		
Division04_12_03020201	Neuse	03020201	4																	0.05	0.19	827.63354		19		
Division04_12_03020202	Neuse	03020202	4																	0.015	0.05	217.7983		5		
Division04_12_03020203	Neuse	03020203	4																	0.03	0.12	522.71592		12		
Division04_12_03030006	Cape Fear	03030006	4																	0.035	0.14			14		
Division04_12_03030007	Cape Fear	03030007	4																	0.01	0.04			4		
Division05_06_03010102	Roanoke	03010102	5																	0.03	0.04			4		
Division05_06_03010104	Roanoke	03010104	5																	0.03	0.03			4		
Division05_06_03010106	Roanoke	03010106	5																	0.03	0.03			4		
Division05_06_03020101	Tar-Pamlico	03020101	5																	0.11		14374.6878		280		
Division05_06_03020102	Tar-Pamlico	03020102	5																	0.08		14374.6878		200		
Division05_06_03020201	Neuse	03020201	5																	0.16		14374.6878		400		
Division05_06_03020203	Neuse	03020203	5																	0.03		14374.6878		40		
Division05_06_03030002	Cape Fear	03030002	5																	0.03				40		
Division05_06_03030004	Cape Fear	03030004	5																	0.03				40		
Division05_07_03010102	Roanoke	03010102	5																	0.03				40		
Division05_07_03010104	Roanoke	03010104	5																	0.03				40		
Division05_07_03010106	Roanoke	03010106	5																	0.03				40		
Division05_07_03020101	Tar-Pamlico	03020101	5																	0.11		14374.6878		280		
Division05_07_03020102	Tar-Pamlico	03020102	5																	0.08		14374.6878		200		
Division05_07_03020201	Neuse	03020201	5																	0.16		14374.6878		400		
Division05_07_03020203	Neuse	03020203	5																	0.03		14374.6878		40		
Division05_07_03030002	Cape Fear	03030002	5																	0.03				40		
Division05_07_03030004	Cape Fear	03030004	5																	0.03				40		
Division05_08_03010102	Roanoke	03010102	5																	0.03				40		
Division05_08_03010104	Roanoke	03010104	5																	0.03				40		
Division05_08_03010106	Roanoke	03010106	5																	0.03				40		
Division05_08_03020101	Tar-Pamlico	03020101	5																	0.11		14374.6878		280		
Division05_08_03020102	Tar-Pamlico	03020102	5																	0.08		14374.6878		200		
Division05_08_03020201	Neuse	03020201	5																	0.16		14374.6878		400		
Division05_08_03020203	Neuse	03020203	5																	0.03		14374.6878		40		
Division05_08_03030002	Cape Fear	03030002	5																	0.03				40		
Division05_08_03030004	Cape Fear	03030004	5																	0.03				40		
Division05_09_03010102	Roanoke	03010102	5																	0.03				40		
Division05_09_03010104	Roanoke	03010104	5																	0.03				40		
Division05_09_03010106	Roanoke	03010106	5																	0.03				40		
Division05_09_03020101	Tar-Pamlico	03020101	5																	0.11		14374.6878		280		
Division05_09_03020102	Tar-Pamlico	03020102	5																	0.08		14374.6878		200		
Division05_09_03020201	Neuse	03020201	5																	0.16		14374.6878		400		
Division05_09_03020203	Neuse	03020203	5																	0.03		14374.6878		40		
Division05_09_03030002	Cape Fear	03030002	5																	0.03				40		
Division05_09_03030004	Cape Fear	03030004	5																	0.03				40		
Division05_10_03010102	Roanoke	03010102	5																	0.03				40		
Division05_10_03010104	Roanoke	03010104	5																	0.03				40		
Division05_10_03010106	Roanoke	03010106	5																	0.03				40		
Division05_10_03020101	Tar-Pamlico	03020101	5																	0.11		14374.6878		280		
Division05_10																										

Division08_09_03030003	Cape Fear	03030003	8							0.05	0.01	6533.949	50
Division08_09_03030004	Cape Fear	03030004	8							0.05	0.01		15
Division08_09_03040103	Yadkin	03040103	8							0.03	0.02		20
Division08_09_03040104	Yadkin	03040104	8							0.025	0.02		30
Division08_09_03040201	Yadkin	03040201	8							0.05	0.02		20
Division08_09_03040203	Lumber	03040203	8							0.05	0.02		25
Division08_09_03040204	Lumber	03040204	8							0.05	0.02		15
Division08_10_03030002	Cape Fear	03030002	8							0.05	0.01		20
Division08_10_03030003	Cape Fear	03030003	8							0.05	0.01	6533.949	50
Division08_10_03030004	Cape Fear	03030004	8							0.05	0.01		15
Division08_10_03040103	Yadkin	03040103	8							0.03	0.02		20
Division08_10_03040104	Yadkin	03040104	8							0.025	0.02		30
Division08_10_03040201	Yadkin	03040201	8							0.05	0.02		20
Division08_10_03040203	Lumber	03040203	8							0.05	0.02		25
Division08_10_03040204	Lumber	03040204	8							0.05	0.02		15
Division08_11_03030002	Cape Fear	03030002	8							0.05	0.01		20
Division08_11_03030003	Cape Fear	03030003	8							0.05	0.01	6533.949	50
Division08_11_03030004	Cape Fear	03030004	8							0.05	0.01		15
Division08_11_03040103	Yadkin	03040103	8							0.03	0.02		20
Division08_11_03040104	Yadkin	03040104	8							0.025	0.02		30
Division08_11_03040201	Yadkin	03040201	8							0.05	0.02		20
Division08_11_03040203	Lumber	03040203	8							0.05	0.02		25
Division08_11_03040204	Lumber	03040204	8							0.05	0.02		15
Division08_12_03030002	Cape Fear	03030002	8							0.05	0.01		20
Division08_12_03030003	Cape Fear	03030003	8							0.05	0.01	6533.949	50
Division08_12_03030004	Cape Fear	03030004	8							0.05	0.01		15
Division08_12_03040103	Yadkin	03040103	8							0.03	0.02		20
Division08_12_03040104	Yadkin	03040104	8							0.025	0.02		30
Division08_12_03040201	Yadkin	03040201	8							0.05	0.02		20
Division08_12_03040203	Lumber	03040203	8							0.05	0.02		25
Division08_12_03040204	Lumber	03040204	8							0.05	0.02		15
Division09_06_03010103	Roanoke	03010103	9								0.05		94
Division09_06_03040101	Yadkin	03040101	9										74
Division09_06_03040103	Yadkin	03040103	9										54
Division09_06_03040105	Yadkin	03040105	9								0.15		96
Division09_07_03010103	Roanoke	03010103	9								0.05		76
Division09_07_03030002	Cape Fear	03030002	9								0.15		56
Division09_07_03040101	Yadkin	03040101	9								0.15		
Division09_07_03040102	Yadkin	03040102	9								0.15		
Division09_07_03040103	Yadkin	03040103	9								0.05		
Division09_07_03040105	Yadkin	03040105	9								0.05		
Division09_08_03010103	Roanoke	03010103	9								0.01		
Division09_08_03030002	Cape Fear	03030002	9								0.01		
Division09_08_03040101	Yadkin	03040101	9								0.01		
Division09_08_03040102	Yadkin	03040102	9								0.01		
Division09_08_03040103	Yadkin	03040103	9								0.01		
Division09_08_03040105	Yadkin	03040105	9								0.02		
Division09_09_03010103	Roanoke	03010103	9								0.01		
Division09_09_03030002	Cape Fear	03030002	9								0.01		
Division09_09_03040101	Yadkin	03040101	9								0.01		
Division09_09_03040102	Yadkin	03040102	9								0.01		
Division09_09_03040103	Yadkin	03040103	9								0.01		
Division09_09_03040105	Yadkin	03040105	9								0.02		
Division09_10_03010103	Roanoke	03010103	9								0.01		
Division09_10_03030002	Cape Fear	03030002	9								0.01		
Division09_10_03040101	Yadkin	03040101	9								0.01		
Division09_10_03040102	Yadkin	03040102	9								0.01		
Division09_10_03040103	Yadkin	03040103	9								0.01		
Division09_10_03040105	Yadkin	03040105	9								0.02		
Division09_11_03010103	Roanoke	03010103	9								0.01		
Division09_11_03030002	Cape Fear	03030002	9								0.01		
Division09_11_03040101	Yadkin	03040101	9								0.01		
Division09_11_03040102	Yadkin	03040102	9								0.01		
Division09_11_03040103	Yadkin	03040103	9								0.01		
Division09_11_03040105	Yadkin	03040105	9								0.02		
Division09_12_03010103	Roanoke	03010103	9								0.01		
Division09_12_03030002	Cape Fear	03030002	9								0.01		
Division09_12_03040101	Yadkin	03040101	9								0.01		
Division09_12_03040102	Yadkin	03040102	9								0.01		
Division09_12_03040103	Yadkin	03040103	9								0.01		
Division09_12_03040105	Yadkin	03040105	9								0.02		
Division10_06_03040104	Yadkin	03040104	10								0.07		36
Division10_06_03040105	Yadkin	03040105	10						0.036		0.071		86
Division10_06_03040201	Yadkin	03040201	10								0.003		8
Division10_06_03050101	Catawba	03050101	10									8	
Division10_06_03050103	Catawba	03050103	10										22
Division10_07_03040104	Yadkin	03040104	10								0.007		36
Division10_07_03040105	Yadkin	03040105	10						0.036		0.071		86
Division10_07_03040201	Yadkin	03040201	10								0.003		8
Division10_07_03050101	Catawba	03050101	10									8	
Division10_07_03050103	Catawba	03050103	10								0.007		22
Division10_08_03040104	Yadkin	03040104	10								0.007		36
Division10_08_03040105	Yadkin	03040105	10						0.036		0.071		86
Division10_08_03040201	Yadkin	03040201	10								0.003		8
Division10_08_03050101	Catawba	03050101	10									8	
Division10_08_03050103	Catawba	03050103	10								0.007		22
Division10_09_03040104	Yadkin	03040104	10								0.007		36
Division10_09_03040105	Yadkin	03040105	10						0.036		0.071		86
Division10_09_03040201	Yadkin	03040201	10								0.003		8
Division10_09_03050101	Catawba	03050101	10									8	
Division10_09_03050103	Catawba	03050103	10								0.007		22
Division10_10_03040104	Yadkin	03040104	10								0.007		36
Division10_10_03040105	Yadkin	03040105	10						0.036		0.071		86
Division10_10_03040201	Yadkin	03040201	10								0.003		8
Division10_10_03050101	Catawba	03050101	10									8	
Division10_10_03050103	Catawba	03050103	10								0.007		22
Division10_11_03040104	Yadkin	03040104	10								0.007		36
Division10_11_03040105	Yadkin	03040105	10						0.036		0.071		86

Division13_11_06010105	French Broad	06010105	13			Division13						0.1				200					
Division13_11_06010108	French Broad	06010108	13			Division13	200					0.1									
Division13_12_03050101	Catawba	03050101	13			Division13						0.1	4355.966			100					
Division13_12_03050102	Catawba	03050102	13			Division13						0.1						50			
Division13_12_03050105	Broad	03050105	13			Division13						0.1				100					
Division13_12_06010105	French Broad	06010105	13			Division13						0.1				200					
Division13_12_06010108	French Broad	06010108	13			Division13	200					0.1									
Division14_06_03050105	Broad	03050105	14			Division14						0.01				250					
Division14_06_03060101	Savannah	03060101	14			Division14	150					0.01									
Division14_06_03060102	Savannah	03060102	14			Division14	150					0.01									
Division14_06_06010105	French Broad	06010105	14			Division14						0.01				650					
Division14_06_06010106	French Broad	06010106	14			Division14	800					0.01									
Division14_06_06010202	Little Tennessee	06010202	14			Division14						0.01				650					
Division14_06_06010203	Little Tennessee	06010203	14			Division14	650					0.01									
Division14_06_06010204	Little Tennessee	06010204	14			Division14	300					0.01									
Division14_06_06020002	Hiwassee	06020002	14			Division14						0.01				650					
Division14_06_06020003	Hiwassee	06020003	14			Division14	50					0.01									
Division14_07_03050105	Broad	03050105	14			Division14						0.01				100					
Division14_07_03060101	Savannah	03060101	14			Division14	100					0.01									
Division14_07_03060102	Savannah	03060102	14			Division14	75					0.01									
Division14_07_06010105	French Broad	06010105	14			Division14						0.01				350					
Division14_07_06010106	French Broad	06010106	14			Division14	500					0.01									
Division14_07_06010202	Little Tennessee	06010202	14			Division14						0.01				350					
Division14_07_06010203	Little Tennessee	06010203	14			Division14						0.01				450					
Division14_07_06010204	Little Tennessee	06010204	14			Division14	50					0.01				50					
Division14_07_06020002	Hiwassee	06020002	14			Division14						0.01				450					
Division14_08_03050105	Broad	03050105	14			Division14						0.01				50					
Division14_08_03060101	Savannah	03060101	14			Division14	50					0.01									
Division14_08_03060102	Savannah	03060102	14			Division14						0.01									
Division14_08_06010105	French Broad	06010105	14			Division14						0.01				200					
Division14_08_06010106	French Broad	06010106	14			Division14	300					0.01									
Division14_08_06010202	Little Tennessee	06010202	14			Division14						0.01				200					
Division14_08_06010203	Little Tennessee	06010203	14			Division14	200					0.01									
Division14_08_06010204	Little Tennessee	06010204	14			Division14	50					0.01									
Division14_08_06020002	Hiwassee	06020002	14			Division14						0.01				200					
Division14_09_03050105	Broad	03050105	14			Division14						0.01				50					
Division14_09_03060101	Savannah	03060101	14			Division14	50					0.01									
Division14_09_03060102	Savannah	03060102	14			Division14						0.01									
Division14_09_06010105	French Broad	06010105	14			Division14						0.01				200					
Division14_09_06010106	French Broad	06010106	14			Division14	300					0.01									
Division14_09_06010202	Little Tennessee	06010202	14			Division14						0.01				200					
Division14_09_06010203	Little Tennessee	06010203	14			Division14	200					0.01									
Division14_09_06010204	Little Tennessee	06010204	14			Division14	50					0.01									
Division14_09_06020002	Hiwassee	06020002	14			Division14						0.01				200					
Division14_10_03050105	Broad	03050105	14			Division14						0.01				50					
Division14_10_03060101	Savannah	03060101	14			Division14	50					0.01									
Division14_10_03060102	Savannah	03060102	14			Division14						0.01									
Division14_10_06010105	French Broad	06010105	14			Division14						0.01				200					
Division14_10_06010106	French Broad	06010106	14			Division14	300					0.01									
Division14_10_06010202	Little Tennessee	06010202	14			Division14						0.01				200					
Division14_10_06010203	Little Tennessee	06010203	14			Division14	200					0.01									
Division14_10_06010204	Little Tennessee	06010204	14			Division14	50					0.01									
Division14_10_06020002	Hiwassee	06020002	14			Division14						0.01				200					
Division14_11_03050105	Broad	03050105	14			Division14						0.01				50					
Division14_11_03060101	Savannah	03060101	14			Division14	50					0.01									
Division14_11_03060102	Savannah	03060102	14			Division14						0.01									
Division14_11_06010105	French Broad	06010105	14			Division14						0.01				200					
Division14_11_06010106	French Broad	06010106	14			Division14	300					0.01									
Division14_11_06010202	Little Tennessee	06010202	14			Division14						0.01				200					
Division14_11_06010203	Little Tennessee	06010203	14			Division14	200					0.01									
Division14_11_06010204	Little Tennessee	06010204	14			Division14	50					0.01									
Division14_11_06020002	Hiwassee	06020002	14			Division14						0.01				200					
Division14_12_03050105	Broad	03050105	14			Division14						0.01				50					
Division14_12_03060101	Savannah	03060101	14			Division14	50					0.01									
Division14_12_03060102	Savannah	03060102	14			Division14						0.01									
Division14_12_06010105	French Broad	06010105	14			Division14						0.01				200					
Division14_12_06010106	French Broad	06010106	14			Division14	300					0.01									
Division14_12_06010202	Little Tennessee	06010202	14			Division14						0.01				200					
Division14_12_06010203	Little Tennessee	06010203	14			Division14	200					0.01									
Division14_12_06010204	Little Tennessee	06010204	14			Division14	50					0.01									
Division14_12_06020002	Hiwassee	06020002	14			Division14						0.01				200					
Ferry1	White Oak	03030001	3			Ferry						1.5									
I-0305A	NEUSE	03020201	Orange	7	Central Piedmont	GIS												1189			50399.3
I-0305B	NEUSE	03020201	Orange	7	Central Piedmont	GIS												615	36837.3		24224.7
I-2513A	FRENCH BROAD	06010105	Buncombe	13	Southern Mountains	Draft impacts matrix - no preferred alternative chosen (worst-case)	PDEA Review			590		0.01									
I-2513B	FRENCH BROAD	06010105	Buncombe	13	Southern Mountains	Draft impacts matrix - no preferred alternative chosen (worst-case)	PDEA Review			4714		0.17									
I-2513C	FRENCH BROAD	06010105	Buncombe	13	Southern Mountains	Draft impacts matrix - no preferred alternative chosen (worst-case)	PDEA Review			2090		1.34									
I-3803B	YADKIN	03040105	Mecklenburg	10	Southern Piedmont	Impact estimate from Ryan White	PDEA Review														813
I-3819	YADKIN	03040102	Iredell	12	Central Piedmont	Information from James Bridges	PDEA Review							2.76		2.76					1585
R-0061C	LUMBER	03040206	Columbus	6	Southern Inner Coastal Plain		GIS														
R-0204D	CATAWBA	03050101	McDowell	13	Northern Mountains	Worst case from build alternatives for Concurrence Point 2 Meeting	PDEA Review			257											
R-0204E	CATAWBA	03050101	McDowell	13	Northern Mountains	Worst case from build alternatives for Concurrence Point 2 Meeting	PDEA Review			257											
R-0505	BROAD	03050105	Henderson	14	Southern Mountains	Ryan White provided impacts based on updated designs	PDEA Review			399											
R-0609IA	CAPE FEAR	03030003	Guilford	7	Central Piedmont	Revised Permit drawings	Permit drawings					0.01		0.56				9196	542713		347369
R-0609IB	CAPE FEAR	03030003	Randolph	8	Central Piedmont	Revised Permit drawings	Permit drawings						0.213					2884	245640		148245
R-0623	YADKIN	03040104	Montgomery	8	Southern Piedmont	Impacts based on preliminary designs	PDEA Review						0.108	1.242				6315			
R-2100B	NEW	05050001	Ashe	11	Northern Mountains	2000 update to EA; Impacts not broken down by segment	Division Review			200			0.02								
R-2123CE	YADKIN	03040105	Mecklenburg	10	Southern Piedmont	Roger Thomas (Roadway) provided hard-copy R/W maps from EA	GIS														894
R-2201	YADKIN	03040101	Stokes	9	Central Piedmont	EA	EA														90
R-2233AA	BROAD	03050105																			

R-2300AA	YADKIN	03040103	Davidson	9	Central Piedmont		GIS	PDEA-ONE								1801				
R-2300AB	YADKIN	03040103	Davidson	9	Central Piedmont		GIS	PDEA-ONE								2125				
R-2300BA	YADKIN	03040103	Davidson	9	Central Piedmont		GIS	PDEA-ONE								110				
R-2301AA	NEUSE	03020202	Craven	2	Southern Outer Coastal Plain		GIS	PDEA-ONE					9.896							
R-2301AA	NEUSE	03020204	Craven	2	Southern Outer Coastal Plain		GIS	PDEA-ONE					10.927							
R-2303A	CAPE FEAR	03030006	Cumberland	6	Southern Inner Coastal Plain	Data from most recent version of DEIS (1/27/06)	DEIS	PDEA-ONE					6.197	0.067		375	22521.9	15014.9		
R-2303B	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	Data from most recent version of DEIS (1/27/06)	DEIS	PDEA-ONE					4.51	2.351				169		
R-2303C	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	Data from most recent version of DEIS (1/27/06)	DEIS	PDEA-ONE					4.291	3.752				504		
R-2303D	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	Data from most recent version of DEIS (1/27/06)	DEIS	PDEA-ONE					6.076	1.729				266		
R-2303E	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	Data from most recent version of DEIS (1/27/06)	DEIS	PDEA-ONE					5.312	4.445				475		
R-2303F	CAPE FEAR	03030006	Sampson	3	Southern Inner Coastal Plain	Data from most recent version of DEIS (1/27/06)	DEIS	PDEA-ONE					14.766	18.175				544		
R-2309AB	CAPE FEAR	03030002	Guilford	7	Central Piedmont	NRTR	EA	PDEA-ONE						1.16				3440		
R-2320	YADKIN	03040104	Anson	10	Southern Piedmont		GIS	PDEA-ONE					0.079	0.061				800		
R-2320	YADKIN	03040104	Stanly	10	Southern Piedmont		GIS	PDEA-ONE										469		
R-2320	YADKIN	03040105	Anson	10	Southern Piedmont		GIS	PDEA-ONE										249		
R-2320	YADKIN	03040105	Stanly	10	Southern Piedmont		GIS	PDEA-ONE										529		
R-2320G	YADKIN	03040105	Anson	10	Southern Piedmont	Permit drawings - updated number 1/5/06	Permit drawings	PDEA-ONE										683		
R-2408A	LITTLE TENNESSEE	06010202	Macon	14	Southern Mountains	Concurrence Pt 4a (Hydraulic Review Mtg); No wetland impacts	PDEA Review	PDEA-ONE				140								
R-2408B	LITTLE TENNESSEE	06010202	Macon	14	Southern Mountains	Concurrence Pt 4a (Hydraulic Review Mtg)	PDEA Review	PDEA-ONE				440			0.03					
R-2413A	CAPE FEAR	03030002	Guilford	7	Central Piedmont		GIS	PDEA-ONE					5.146	2.536				2334		
R-2413B	CAPE FEAR	03030002	Guilford	7	Central Piedmont		GIS	PDEA-ONE					1.891	1.196				3348		
R-2414A	PASQUOTANK	03010205	Camden	1	Northern Outer Coastal Plain	Permit drawings	Permit drawings	PDEA-ONE				3.25						281		
R-2414B	PASQUOTANK	03010205	Camden	1	Northern Outer Coastal Plain	EA; Impacts not broken down by segment; Stream impacts not	EA	PDEA-ONE						15.5				677		
R-2501A	YADKIN	03040201	Richmond	8	Southern Piedmont	Based on preliminary designs (1/06) - split evenly between seg	GIS	PDEA-ONE					15.707	4.96				1165		
R-2501BA	YADKIN	03040201	Richmond	8	Southern Piedmont	Based on preliminary designs (1/06) - split evenly between seg	GIS	PDEA-ONE					5.236	1.653				388		
R-2501BB	YADKIN	03040201	Richmond	8	Southern Piedmont	Based on preliminary designs (1/06) - split evenly between seg	GIS	PDEA-ONE					5.236	1.653				388		
R-2501BC	YADKIN	03040201	Richmond	8	Southern Piedmont	Based on preliminary designs (1/06) - split evenly between seg	GIS	PDEA-ONE					5.236	1.653				388		
R-2501C	YADKIN	03040201	Richmond	8	Southern Piedmont	Based on preliminary designs (1/06) - split evenly between seg	GIS	PDEA-ONE					15.707	4.96				1165		
R-2502B	LUMBER	03040203	Moore	8	Southern Piedmont	Updated impacts from Jay McInnis based on SFONSI - number	Permit Drawings	PDEA-ONE						1.2						
R-2502B	LUMBER	03040203	Richmond	8	Southern Piedmont	Updated impacts from Jay McInnis based on SFONSI - number	Permit Drawings	PDEA-ONE						0.8						
R-2507A	CHOWAN	03010203	Gates	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										103		
R-2507A	CHOWAN	03010203	Hertford	1	Northern Outer Coastal Plain	NRTR (1993) listed no stream impacts listed; updated wetland	GIS	PDEA-ONE					35	35				101		
R-2507A	CHOWAN	03010204	Hertford	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										100		
R-2507B	CHOWAN	03010203	Gates	1	Northern Outer Coastal Plain	PDEA (Jay McInnis) provided updated number based on 1993	GIS	PDEA-ONE					33	33				224		
R-2507C	CHOWAN	03010203	Gates	1	Northern Outer Coastal Plain	PDEA (Jay McInnis) provided updated number based on 1993	GIS	PDEA-ONE					4.5	4.5				572		
R-2514B	WHITE OAK	03020106	Jones	2	Southern Outer Coastal Plain	Estimate from worst-case in DEIS (wetland breakdown assumed)	DEIS	PDEA-ONE					1.624	0.045				103		
R-2514B	WHITE OAK	03020106	Onslow	3	Southern Outer Coastal Plain	Estimate from worst-case in DEIS (wetland breakdown assumed)	DEIS	PDEA-ONE					30.851	0.86				1963		
R-2514C	NEUSE	03020204	Jones	2	Southern Outer Coastal Plain	Estimate from worst-case in DEIS (wetland breakdown assumed)	DEIS	PDEA-ONE					4.302					30		
R-2514C	WHITE OAK	03020106	Jones	2	Southern Outer Coastal Plain	Estimate from worst-case in DEIS (wetland breakdown assumed)	DEIS	PDEA-ONE					16.771					120		
R-2514D	NEUSE	03020204	Jones	2	Southern Outer Coastal Plain	Estimate from worst-case in DEIS (wetland breakdown assumed)	DEIS	PDEA-ONE					32.204	20.489				547	72433.2	51418.9
R-2518A	FRENCH BROAD	06010108	Madison	13	Northern Mountains	Information from Hydraulics Unit (Randy Henegar) - draft Merger	Hydraulics Review	PDEA-ONE				0		0.37						
R-2518B	FRENCH BROAD	06010108	Yancey	13	Northern Mountains	Information from Hydraulics Unit (Marshall Clawson) - draft permit	Draft Permit Drawings	PDEA-ONE				514		0.18						
R-2519A	FRENCH BROAD	06010108	Yancey	13	Northern Mountains	NCDOT has in-house mitigation to partially cover this project; a	GIS	PDEA-ONE				5177		0.107	0.553					
R-2519B	FRENCH BROAD	06010108	Mitchell	13	Northern Mountains	Information from Brian Kluchar - Delineation; preliminary plans	Preliminary Plans	PDEA-ONE				2406			0.026					
R-2519B	FRENCH BROAD	06010108	Yancey	13	Northern Mountains	Information from Brian Kluchar - Delineation; preliminary plans	Preliminary Plans	PDEA-ONE				6960			0.843					
R-2527	YADKIN	03040104	Montgomery	8	Southern Piedmont		GIS	PDEA-ONE					0.013	0.058				1886		
R-2533CA	YADKIN	03040105	Cabarrus	10	Southern Piedmont	Information from permit drawings	Permit Drawings	PDEA-ONE						0.308				8163		
R-2533CB	YADKIN	03040105	Cabarrus	10	Southern Piedmont		GIS	PDEA-ONE						0.009				1313		
R-2533CB	YADKIN	03040105	Stanly	10	Southern Piedmont		GIS	PDEA-ONE										2015		
R-2533D	YADKIN	03040103	Stanly	10	Southern Piedmont		GIS	PDEA-ONE					0.014	0.091				1371		
R-2536A	YADKIN	03040103	Randolph	8	Central Piedmont	Based on preliminary design information; CU splits based on le	Preliminary designs	PDEA-ONE					0.322	0.393				9266		
R-2536A	YADKIN	03040104	Randolph	8	Central Piedmont	Based on preliminary design information; CU splits based on le	Preliminary designs	PDEA-ONE					0.104	0.127				2994		
R-2536B	CAPE FEAR	03030003	Randolph	8	Central Piedmont	Based on preliminary design information; CU splits based on le	Preliminary designs	PDEA-ONE					0.198	0.242				1788		
R-2536B	YADKIN	03040104	Randolph	8	Central Piedmont	Based on preliminary design information; CU splits based on le	Preliminary designs	PDEA-ONE					0.069	0.085				1996		
R-2536C	CAPE FEAR	03030003	Randolph	8	Central Piedmont	Based on preliminary design information; CU splits based on le	Preliminary designs	PDEA-ONE					0.544	0.665				4919		
R-2536D	CAPE FEAR	03030003	Randolph	8	Central Piedmont	Based on preliminary design information; CU splits based on le	Preliminary designs	PDEA-ONE					0.248	0.303				2236		
R-2545AA	PASQUOTANK	03010205	Tyrrell	1	Northern Outer Coastal Plain		GIS	PDEA-ONE					32.729	2.876				16138		
R-2545AB	PASQUOTANK	03010205	Tyrrell	1	Northern Outer Coastal Plain		GIS	PDEA-ONE				0.006		24.432				12960		
R-2545B	PASQUOTANK	03010205	Dare	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										22		
R-2545B	PASQUOTANK	03010205	Tyrrell	1	Northern Outer Coastal Plain		GIS	PDEA-ONE										47		
R-2554A	NEUSE	03020201	Wayne	4	Northern Inner Coastal Plain	Draft impacts from Hydraulics Unit	GIS	PDEA-ONE					0.2	1.8				817	202554.9	130064.1
R-2554BA	NEUSE	03020202	Wayne	4	Northern Inner Coastal Plain	Draft impacts from Hydraulics Unit	GIS	PDEA-ONE					0.25	0.25				4922	193599.5	132193.9
R-2554BB	NEUSE	03020202	Wayne	4	Northern Inner Coastal Plain	Draft impacts from Hydraulics Unit	GIS	PDEA-ONE										5952	56361.8	38077.4
R-2554C	NEUSE	03020202	Lenoir	2	Southern Inner Coastal Plain	Based on 2003 permit drawings (estimated county/division split)	GIS	PDEA-ONE										396	17774.3	11841.1
R-2554C	NEUSE	03020202	Wayne	4	Northern Inner Coastal Plain	Based on 2003 permit drawings (estimated county/division split)	GIS	PDEA-ONE					5.296	9.834				3566	162510.2	102393.2
R-2555A	YADKIN	03040105	Mecklenburg	10	Southern Piedmont	EA; No impacts	EA	PDEA-ONE												
R-2559A	YADKIN	03040105	Union	10	Southern Piedmont		GIS	PDEA-ONE										0.032	2828	
R-2559C	YADKIN	03040105	Union	10	Southern Piedmont		GIS	PDEA-ONE											1902	
R-2577B	ROANOKE	03010103	Forsyth	9	Central Piedmont		GIS	PDEA-ONE										0.039	692	
R-2577C	ROANOKE	03010103	Guilford	7	Central Piedmont		GIS	PDEA-ONE											138	
R-2583	CHOWAN	03010204	Hertford	1	Northern Outer Coastal Plain	Beth Smyre provided impacts from NRTR & delineation	NRTR	PDEA-ONE					2.011	1.873				1336.21		
R-2593A	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain		GIS	PDEA-ONE					13.244	3.426				1897		
R-2593B	LUMBER	03040203	Robeson	6	Southern Inner Coastal Plain		GIS	PDEA-ONE					34.465	3.005				2943		
R-2594	FRENCH BROAD	06010105	Transylvania	14	Southern Mountains		GIS	PDEA-ONE				1338								
R-2597A	BROAD	03050105	Rutherford	13	Southern Piedmont	Buck verify	Merger 2A Meeting	PDEA-ONE										0.063		
R-2597B	BROAD	03050105	Rutherford	13	Southern Piedmont	Buck verify	Merger 2A Meeting	PDEA-ONE					2299					0.063		
R-2597C	BROAD	03050105	Rutherford	13	Southern Piedmont	Buck verify	Merger 2A Meeting	PDEA-ONE					2299					0.063		
R-2606A	CAPE FEAR	03030003	Randolph	8	Central Piedmont	Revised Permit Drawings	Permit Drawings	PDEA-ONE												
R-2606A	YADKIN	03040103	Randolph	8	Central Piedmont	Revised Permit Drawings	Permit Drawings	PDEA-ONE					0.26	0.822				4917	286658	175826
R-2606B	CAPE FEAR	03030003	Randolph	8	Central Piedmont	Revised Permit Drawings	Permit Drawings	PDEA-ONE					1.63	0.62				7314	480350	250151
R-2606C	YADKIN	03040103	Randolph	8	Central Piedmont	Revised Permit Drawings	Permit Drawings	PDEA-ONE					0.04	0.21				7778		
R-2611	CAPE FEAR	03030003	Guilford	7	Central Piedmont	NRTR; No wetland impacts	GIS	PDEA-ONE										80	8207.9	5471.8
R-2612A	CAPE FEAR	03030003	Guilford	7	Central Piedmont	EA	EA	PDEA-ONE											295	0.98
R-2633A	CAPE FEAR	03030005	Brunswick	3	Southern Outer Coastal Plain	Buck verify	Concurrence Point 4A	PDEA-ONE										8.45	760	
R-2633B	CAPE FEAR	03030005	New Hanover	3	Southern Outer Coastal Plain	Buck verify	Concurrence Point 4A	PDEA-ONE					30.95	30.95				170		
R-2635A	CAPE FEAR	03030004	Wake	5	Central Piedmont	PDEA review - draft FEIS	PDEA Review	PDEA-ONE					0.92	6.71				5430		
R-2635B	CAPE FEAR	03030002	Wake	5	Central Piedmont	PDEA review - draft FEIS - had to split impacts for CU across	PDEA Review	PDEA-ONE				</								

R-2813B	FRENCH BROAD	06010105	Buncombe	13	Southern Mountains	NRTR: No impacts listed	NRTR	PDEA-ONE										
R-2814A	NEUSE	03020201	Wake	5	Central Piedmont	impacts from PDEA (R. Beaugard), see email from 1/3/06	PDEA Review	PDEA-ONE							0.61	101930		857
R-2814B	NEUSE	03020201	Wake	5	Central Piedmont	impacts from PDEA (R. Beaugard), see email from 1/3/06	PDEA Review	PDEA-ONE	1.55					3	265107		2495	
R-2814C	NEUSE	03020201	Franklin	5	Central Piedmont	impacts from PDEA (R. Beaugard), see email from 1/3/06	PDEA Review	PDEA-ONE	1.09						61311			
R-2814C	NEUSE	03020201	Wake	5	Central Piedmont	impacts from PDEA (R. Beaugard), see email from 1/3/06	PDEA Review	PDEA-ONE						1.44			636	
R-2814C	TAR-PAMLICO	03020101	Franklin	5	Central Piedmont	impacts from PDEA (R. Beaugard), see email from 1/3/06	PDEA Review	PDEA-ONE						0.23	34908		632	
R-2814D	TAR-PAMLICO	03020101	Franklin	5	Central Piedmont	impacts from PDEA (R. Beaugard), see email from 1/3/06	PDEA Review	PDEA-ONE						1.05	112622		940	
R-2822B	LITTLE TENNESSEE	06010204	Graham	14	Southern Mountains		GIS	PDEA-ONE		2395								
R-2823	TAR-PAMLICO	03020101	Nash	4	Northern Inner Coastal Plain	Buck Verify	Concurrence Point 2A	PDEA-ONE						5.253	13.507		2644	
R-2824	CATAWBA	03050101	Burke	13	Northern Mountains	Based on preliminary designs (1/06) - assumed all riverine b/c	PDEA Review	PDEA-ONE							0.2		70951.7	
R-2911B	YADKIN	03040102	Rowan	9	Central Piedmont		GIS	PDEA-ONE						0.006			271	
R-2915A	NEW	05050001	Ashe	11	Northern Mountains		GIS	PDEA-ONE	1626					1.938	1.227			
R-2915A	NEW	05050001	Watauga	11	Northern Mountains		GIS	PDEA-ONE	132					0.249	0.268			
R-2915B	NEW	05050001	Ashe	11	Northern Mountains		GIS	PDEA-ONE	1618		146			5.28	3.241			
R-2915C	NEW	05050001	Ashe	11	Northern Mountains		GIS	PDEA-ONE	3553					5.01	3.372			
R-2915D	NEW	05050001	Ashe	11	Northern Mountains		GIS	PDEA-ONE	2822					3.185	2.094			
R-2915E	NEW	05050001	Ashe	11	Northern Mountains		GIS	PDEA-ONE	3595					0.406	0.627			
R-3101	NEW	05050001	Alleghany	11	Northern Mountains		GIS	PDEA-ONE	3583					5.418	2.387			
R-3302	CAPE FEAR	03030007	Pender	3	Southern Outer Coastal Plain	Buck verify (Jay McInnis)	EA	PDEA-ONE						2.1			1160	
R-3324	CAPE FEAR	03030005	Brunswick	3	Southern Outer Coastal Plain	Updated number from Charles Cox	PDEA Review	PDEA-ONE						8.03	2.97		230	
R-3329A	YADKIN	03040105	Union	10	Southern Piedmont	John Conforti got impact estimates from design files	PDEA Review	PDEA-ONE									501	
R-3329B	YADKIN	03040105	Union	10	Southern Piedmont	John Conforti got impact estimates from design files	PDEA Review	PDEA-ONE							0.843		4509	
R-3329C	YADKIN	03040105	Union	10	Southern Piedmont	John Conforti got impact estimates from design files	PDEA Review	PDEA-ONE							0.033		368	
R-3337	FRENCH BROAD	06010105	Transylvania	14	Southern Mountains		GIS	PDEA-ONE		2526								
R-3403A	NEUSE	03020204	Craven	2	Southern Outer Coastal Plain	PDEA review based on NRTR information	PDEA Review	PDEA-ONE						3.1			7405	
R-3403B	NEUSE	03020202	Craven	2	Southern Outer Coastal Plain	PDEA review based on NRTR information	GIS	PDEA-ONE						2.27	0.7		346	
R-3403B	NEUSE	03020204	Craven	2	Southern Outer Coastal Plain	PDEA review based on NRTR information	GIS	PDEA-ONE						1.271	5.6		21804.7	
R-3405	YADKIN	03040101	Wilkes	11	Northern Mountains	No wetlands or stream impacts	No wetlands or stream impacts	PDEA-ONE									6044.5	
R-3432	LUMBER	03040207	Brunswick	3	Southern Outer Coastal Plain		GIS	PDEA-ONE						24.619				
R-3434	LUMBER	03040207	Brunswick	3	Southern Outer Coastal Plain		GIS	PDEA-ONE						1.486	3.322		365	
R-3612	BROAD	03050105	Rutherford	13	Southern Piedmont		GIS	PDEA-ONE			144							
R-3620	PASQUOTANK	03010205	Washington	1	Northern Outer Coastal Plain		GIS	PDEA-ONE						4.473	0.982			
R-3622A	HIWASSEE	06020002	Cherokee	14	Southern Mountains	Division says reduce impacts to 300 ft stream and increase to	Division Review	PDEA-ONE			300			0.2				
R-3622B	HIWASSEE	06020002	Cherokee	14	Southern Mountains		GIS	PDEA-ONE			7433	255						
R-3820	YADKIN	03040104	Anson	10	Southern Piedmont	Ryan White notes that better numbers will be available after Merger Meeting	NRTR	PDEA-ONE						0.055	0.4		1058	
R-3822A	ROANOKE	03010107	Halifax	4	Northern Inner Coastal Plain		GIS	PDEA-ONE							1.093		280	
R-3822B	ROANOKE	03010107	Halifax	4	Northern Inner Coastal Plain		GIS	PDEA-ONE							0.305		120	
R-3825A	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	Impacts for entire projects - divided by number of segments	EA	PDEA-ONE							0.35	48093.35	548	
R-3825B	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	Impacts for entire projects - divided by number of segments	EA	PDEA-ONE							0.35	48093.35	548	
R-3826	ROANOKE	03010107	Martin	1	Northern Inner Coastal Plain	Scott Gentry proved estimates based on preliminary design	GIS	PDEA-ONE							4.1		612	
R-3833A	YADKIN	03040102	Iredell	12	Central Piedmont	Draft EA; No impact numbers	Draft EA	PDEA-ONE										
R-3833B	YADKIN	03040102	Iredell	12	Central Piedmont	Draft EA; No impact numbers	Draft EA	PDEA-ONE										
R-3833C	CATAWBA	03050101	Iredell	12	Central Piedmont		GIS	PDEA-ONE									141	
R-4002	CAPE FEAR	03030005	Brunswick	3	Southern Outer Coastal Plain	NRTR	NRTR	PDEA-ONE									100	
R-4002	LUMBER	03040207	Brunswick	3	Southern Outer Coastal Plain	NRTR	NRTR	PDEA-ONE						0.14				
R-4047	FRENCH BROAD	06010106	Haywood	14	Southern Mountains	Ryan White provided impact numbers based on updated design	PDEA Review	PDEA-ONE			261				0.02			
R-4429A	PASQUOTANK	03010205	Currituck	1	Northern Outer Coastal Plain		GIS	PDEA-ONE						0.397	0.026		246	
R-4429C	PASQUOTANK	03010205	Currituck	1	Northern Outer Coastal Plain		GIS	PDEA-ONE						0.722	0.347		397	
R-4430	FRENCH BROAD	06010105	Henderson	14	Southern Mountains	NRTR: Streams Alt. B: no wetland impacts per Ryan White -->	Division Review	PDEA-ONE			300							
R-4440A	LITTLE TENNESSEE	06010203	Macon	14	Southern Mountains	NRTR: Impacts not broken down by segment; documented impacts	Division Review	PDEA-ONE			80				0.05			
R-4440B	LITTLE TENNESSEE	06010203	Swain	14	Southern Mountains	NRTR: Impacts not broken down by segment; documented impacts	Division Review	PDEA-ONE			50				0.003			
R-4440C	LITTLE TENNESSEE	06010203	Macon	14	Southern Mountains	NRTR: Impacts not broken down by segment; documented impacts	Division Review	PDEA-ONE			50				0.003			
R-4440D	LITTLE TENNESSEE	06010203	Swain	14	Southern Mountains	NRTR: Impacts not broken down by segment; documented impacts	Division Review	PDEA-ONE			80				0.05			
R-4452	PASQUOTANK	03010205	Tyrrell	1	Northern Outer Coastal Plain		GIS	PDEA-ONE						0.449	0.116		171	
R-4748	LITTLE TENNESSEE	06010202	Macon	14	Southern Mountains	No review from PDEA; Division says reduce stream impact to 200	Division Review	PDEA-ONE			100	100						
R-4753	LITTLE TENNESSEE	06010203	Jackson	14	Southern Mountains	No review from PDEA; Division says reduce stream impact to 200	Division Review	PDEA-ONE			200							
R-4900	LUMBER	03040203	Columbus	6	Southern Inner Coastal Plain		GIS	PDEA-ONE						2.069	6.701		729	
R-4902	CATAWBA	03050103	Mecklenburg	10	Southern Piedmont	Used I-485 ROW from county GIS to create footprint	GIS	PDEA-ONE						1.644	2.56		1421	
R-4906	ROANOKE	03010104	Person	5	Piedmont		GIS	PDEA-ONE						0.025	0.508			
U-2211B	CATAWBA	03050101	Caldwell	11	Northern Mountains	Michele James provided updated number	PDEA Review	PDEA-ONE									650	
U-2412A	CAPE FEAR	03030003	Guilford	7	Central Piedmont	Latest estimates from PDEA 1/12/06; split evenly between segments	GIS	PDEA-ONE							0.6		31341.6	
U-2412B	CAPE FEAR	03030003	Guilford	7	Central Piedmont	Latest estimates from PDEA 1/12/06; split evenly between segments	GIS	PDEA-ONE							0.6		21832.4	
U-2412C	CAPE FEAR	03030003	Guilford	7	Central Piedmont	Latest estimates from PDEA 1/12/06; split evenly between segments	GIS	PDEA-ONE							0.6		140276.3	
U-2507A	YADKIN	03040105	Mecklenburg	10	Southern Piedmont		GIS	PDEA-ONE									92134.9	
U-2510A	CATAWBA	03050103	Mecklenburg	10	Southern Piedmont		GIS	PDEA-ONE									12709.7	
U-2510A	CATAWBA	03050103	Union	10	Southern Piedmont		GIS	PDEA-ONE									8472.4	
U-2519AA	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Data from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE							1.28			
U-2519AB	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Data from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE							1.87		197	
U-2519BA	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Data from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE							3.47		688	
U-2519BB	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Data from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE							0.02		4293	
U-2519CA	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Data from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE							0.68		332	
U-2519CB	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Data from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE							2.35		1886	
U-2519DA	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Data from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE							1.19		416	
U-2524C	CAPE FEAR	03030002	Guilford	7	Central Piedmont		GIS	PDEA-ONE							0.064		1186	
U-2545	YADKIN	03040103	Davidson	9	Central Piedmont		GIS	PDEA-ONE							0.131		1792	
U-2545	YADKIN	03040103	Davidson	9	Central Piedmont		GIS	PDEA-ONE							1.143		2619	
U-2550B	CATAWBA	03050101	Burke	13	Northern Mountains	Buck verify (Jay McInnis)	PDEA Review	PDEA-ONE									524	
U-2551	CATAWBA	03050102	Burke	13	Northern Mountains	NRTR (Dec 04): No wetland impacts	NRTR	PDEA-ONE									0	
U-2579AA	YADKIN	03040101	Forsyth	9	Central Piedmont	EIS for A segments	PDEA Review	PDEA-ONE							0.79		800	
U-2579AB	YADKIN	03040101	Forsyth	9	Central Piedmont	EIS for A segments	PDEA Review	PDEA-ONE							0.79		104	
U-2579B	YADKIN	03040101	Forsyth	9	Central Piedmont	EIS for all non-A segments (split evenly among segments)	PDEA Review	PDEA-ONE							0.51		4935	
U-2579C	YADKIN	03040101	Forsyth	9	Central Piedmont	EIS for all non-A segments (split evenly among segments)	PDEA Review	PDEA-ONE							0.51		4935	
U-2579D	YADKIN	03040101	Forsyth	9	Central Piedmont	EIS for all non-A segments (split evenly among segments)	PDEA Review	PDEA-ONE							0.51		3544	
U-2579E	YADKIN	03040101	Forsyth	9	Central Piedmont	EIS for all non-A segments (split evenly among segments)	PDEA Review	PDEA-ONE							0.51		3544	
U-2579F	ROANOKE	03010103	Forsyth	9	Central Piedmont	EIS for all non-A segments (split evenly among segments)	PDEA Review	PDEA-ONE							0.51		3544	
U-2704B	CATAWBA	03050103	Mecklenburg	10	Southern Piedmont	Draft EA; no wetland impacts	Draft EA	PDEA-ONE									390	
U-2809A	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	NRTR: Impacts not broken down by segment	NRTR	PDEA-ONE									100	
U-2810A	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	FONSI; Impacts not broken down by segment	FONSI	PDEA-ONE									532	
U-2826B	YADKIN	03040101	Forsyth	9	Central Piedmont		GIS	PDEA-ONE									749	
U-2925A	YADKIN	03040101	Forsyth	9	Central Piedmont	Updated numbers from Jay McInnis	GIS	PDEA-ONE							0.06		782	
U-2925B	YADKIN	03040101	Forsyth	9	Central Piedmont	Updated numbers from Jay McInnis	GIS	PDEA-ONE							0.04		464	
U-3109A	CAPE FEAR	03030002	Alamance	7	Central Piedmont	NRTR: split impacts by number of segments	NRTR	PDEA-ONE						0.065	0.99		1300	
U-3109B																		

U-3303B	CAPE FEAR	03030002	Alamance	7	Central Piedmont	Impacts based on preliminary design - split by number of segments	PDEA Review	PDEA-ONE								0.023			123			
U-3304	CAPE FEAR	03030002	Alamance	7	Central Piedmont	Impacts based on preliminary design	PDEA Review	PDEA-ONE								0.1			180			
U-3306	CAPE FEAR	03030002	Orange	7	Central Piedmont	Estimate from hearing map (Brian Kluchar); EA says no wetland impacts	Hearing Map	PDEA-ONE										550				
U-3309A	CAPE FEAR	03030002	Durham	5	Central Piedmont	NRTR; No wetland impacts; No stream impact numbers yet	NRTR	PDEA-ONE														
U-3313	CAPE FEAR	03030003	Guilford	7	Central Piedmont	NRTR; No impacts	NRTR	PDEA-ONE														
U-3326A	CAPE FEAR	03030002	Rockingham	7	Central Piedmont	GIS was for entire U-3326; halved for A & B values	GIS	PDEA-ONE											365			
U-3326A	ROANOKE	03010103	Rockingham	7	Central Piedmont	GIS was for entire U-3326; halved for A & B values	GIS	PDEA-ONE											547			
U-3326B	CAPE FEAR	03030002	Rockingham	7	Central Piedmont	GIS was for entire U-3326; halved for A & B values	GIS	PDEA-ONE											365			
U-3326B	ROANOKE	03010103	Rockingham	7	Central Piedmont	GIS was for entire U-3326; halved for A & B values	GIS	PDEA-ONE											547			
U-3331	TAR-PAMLICO	03020101	Nash	4	Northern Inner Coastal Plain	EA	EA	PDEA-ONE								0.16			80	6238.3	11478.2	
U-3334A	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	No stream impacts on this segment; information from Beverly Robinson	GIS	PDEA-ONE					3.21							34744.3	27538	
U-3334B	NEUSE	03020201	Johnston	4	Northern Inner Coastal Plain	Information from Beverly Robinson	PDEA Review	PDEA-ONE								5.3			177			
U-3338A	CAPE FEAR	03030007	New Hanover	3	Southern Outer Coastal Plain	DEO review based on PEF information; no wetland impacts	Division Review	PDEA-ONE											304			
U-3338B	WHITE OAK	03030001	New Hanover	3	Southern Outer Coastal Plain	DEO review based on PEF information; no stream impacts (split)	Division Review	PDEA-ONE								0.015	0.245					
U-3338C	CAPE FEAR	03030007	New Hanover	3	Southern Outer Coastal Plain	DEO review based on PEF information; no stream impacts (split)	GIS	PDEA-ONE								0.015	0.245					
U-3412A	YADKIN	03040105	Union	10	Southern Piedmont	Buck Verify Concurrence Point 2A Meeting Document - Alt. 1; Concurrence Point 2A Meeting Document - Alt. 1	GIS	PDEA-ONE								0.025	0.866		1030			
U-3415A	YADKIN	03040105	Cabarrus	10	Southern Piedmont	NEU states no wetlands will be impacted	GIS	PDEA-ONE											169			
U-3415B	YADKIN	03040105	Cabarrus	10	Southern Piedmont	NEU states no wetlands will be impacted	GIS	PDEA-ONE											669			
U-3419	PASQUOTANK	03010205	Chowan	1	Northern Outer Coastal Plain	Estimate from Beth Smyre - based on wetlands in corridor, split	PDEA Review	PDEA-ONE									1.5	1.5				
U-3423	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	NRTR; No wetland impacts	NRTR	PDEA-ONE											50			
U-3437	CATAWBA	03050101	Caldwell	11	Northern Mountains		GIS	PDEA-ONE								0.048			234			
U-3447	CATAWBA	03050103	Mecklenburg	10	Southern Piedmont	EA - update from Scott Gentry	EA	PDEA-ONE								0.2			300			
U-3456	YADKIN	03040201	Richmond	8	Southern Piedmont	NRTR	FONSI	PDEA-ONE									0.22		40			
U-3462	LUMBER	03040207	Brunswick	3	Southern Outer Coastal Plain	EA; Alternative 2A	EA	PDEA-ONE									0.403		511			
U-3465	CAPE FEAR	03030004	Harnett	6	Southern Inner Coastal Plain		GIS	PDEA-ONE								0.554	1.286		630			
U-3600A	YADKIN	03040103	Randolph	8	Central Piedmont	NRTR; No wetland impacts; Project not broken down into segments	NRTR	PDEA-ONE											189			
U-3615A	CAPE FEAR	03030003	Guilford	7	Central Piedmont	Impacts based on preliminary design - split evenly by segments	GIS	PDEA-ONE								0.015			1100	12138.4	9011.6	
U-3615B	CAPE FEAR	03030003	Guilford	7	Central Piedmont	Impacts based on preliminary design - split evenly by segments	GIS	PDEA-ONE								0.015			1100	72092	48027.1	
U-3621B	TAR-PAMLICO	03020101	Nash	4	Northern Inner Coastal Plain	Charles Cox provided updated impact	GIS	PDEA-ONE											526	15847.6	21211.3	
U-3808	CAPE FEAR	03030002	Orange	7	Central Piedmont	Based on preliminary designs	PDEA Review	PDEA-ONE									0.05		1216			
U-3808	NEUSE	03020201	Orange	7	Central Piedmont		GIS	PDEA-ONE												38372.2	26811.8	
U-3809	YADKIN	03040105	Union	10	Southern Piedmont		GIS	PDEA-ONE									0.235		195			
U-3810	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain		GIS	PDEA-ONE									1.102		486			
U-3812	NEW	05050001	Ashe	11	Northern Mountains	NRTR; Alt. 3	NRTR	PDEA-ONE						1495			0.1					
U-3816	LUMBER	03040203	Hoke	8	Southern Inner Coastal Plain	Based on preliminary designs (1/06); no stream impacts	PDEA Review	PDEA-ONE								0.2						
U-3825	YADKIN	03040105	Union	10	Southern Piedmont		GIS	PDEA-ONE											95			
U-3826	TAR-PAMLICO	03020103	Edgecombe	4	Northern Inner Coastal Plain	EA; Alt. C	EA	PDEA-ONE								1.729	3.425		556	11914.2	9426.6	
U-3849	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Beverly Robinson reports numbers from FONSI	FONSI	PDEA-ONE									0.2		530			
U-4006	CAPE FEAR	03030003	Guilford	7	Central Piedmont	NRTR; No wetlands	NRTR	PDEA-ONE											400			
U-4007A	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	Based on functional level designs; split evenly between segments	PDEA Review	PDEA-ONE								2.95	2.95		936			
U-4007B	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	Based on functional level designs; split evenly between segments	PDEA Review	PDEA-ONE								2.95	2.95		936			
U-4007C	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	Based on functional level designs; split evenly between segments	PDEA Review	PDEA-ONE								2.95	2.95		936			
U-4007D	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	Based on functional level designs; split evenly between segments	PDEA Review	PDEA-ONE								2.95	2.95		936			
U-4010	NEUSE	03020201	Durham	5	Central Piedmont	Estimate from Deanna Riffey	GIS	PDEA-ONE											35	79.1	760.8	
U-4011	NEUSE	03020201	Durham	5	Central Piedmont		GIS	PDEA-ONE											98	5909.7	3947	
U-4015	CAPE FEAR	03030003	Guilford	7	Central Piedmont		GIS	PDEA-ONE											110			
U-4019	NEUSE	03020203	Nash	4	Northern Inner Coastal Plain	Draft EA; no wetland impacts	EA	PDEA-ONE											120			
U-4019	TAR-PAMLICO	03020101	Nash	4	Northern Inner Coastal Plain	EA did not split buffer into Zone 1/2; split based on GIS estimate	EA	PDEA-ONE												8712	13068	
U-4024A	YADKIN	03040105	Union	10	Southern Piedmont	Buck verify	EA	PDEA-ONE											1484			
U-4410DA	CAPE FEAR	03030002	Durham	5	Central Piedmont		GIS	PDEA-ONE											121			
U-4410DA	CAPE FEAR	03030002	Wake	5	Central Piedmont		GIS	PDEA-ONE								0.377						
U-4410DB	CAPE FEAR	03030002	Durham	5	Central Piedmont		GIS	PDEA-ONE											172			
U-4412	FRENCH BROAD	06010106	Haywood	14	Southern Mountains	No comment from PDEA --> Division says reduce stream impacts	Division Review	PDEA-ONE						100								
U-4414	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain		GIS	PDEA-ONE								0.002	0.019		2103			
U-4422B	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain		GIS	PDEA-ONE											100			
U-4444	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Estimates from Jay McInnis - used NRTR and assumed R/W	PDEA Review	PDEA-ONE								0.1	0.2		250			
U-4703	NEUSE	03020201	Wake	5	Central Piedmont		GIS	PDEA-ONE								3.253	2.478		762	46254	32683.3	
U-4733	CAPE FEAR	03030007	New Hanover	3	Southern Outer Coastal Plain	CE says no impacts	CE	PDEA-ONE														
U-4750	CAPE FEAR	03030003	Guilford	7	Central Piedmont		GIS	PDEA-ONE											114	6819.7	4557.7	
U-4756	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain		GIS	PDEA-ONE											320			
U-4904	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	Estimate from DEO	Division Review	PDEA-ONE								0.02	0.13		50			
U-4905	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	Estimate from DEO	Division Review	PDEA-ONE								0.07	0.03		50			
U-4906	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	Estimate from DEO	Division Review	PDEA-ONE											70			
U-4907	WHITE OAK	03030001	Onslow	3	Southern Outer Coastal Plain	Estimate from DEO; no stream impacts	Division Review	PDEA-ONE														
U-4909	YADKIN	03040101	Forsyth	9	Central Piedmont	Draft NRTR - info from E Lusk & B Barrett	NRTR	PDEA-ONE											1585			
X-0002B	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Information from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE								0.01	9.54		499			
X-0002C	CAPE FEAR	03030004	Cumberland	6	Southern Inner Coastal Plain	Information from PEF (Brian Eaton at Lochner)	Merger Meeting Information	PDEA-ONE								0.97	2.91		1746			