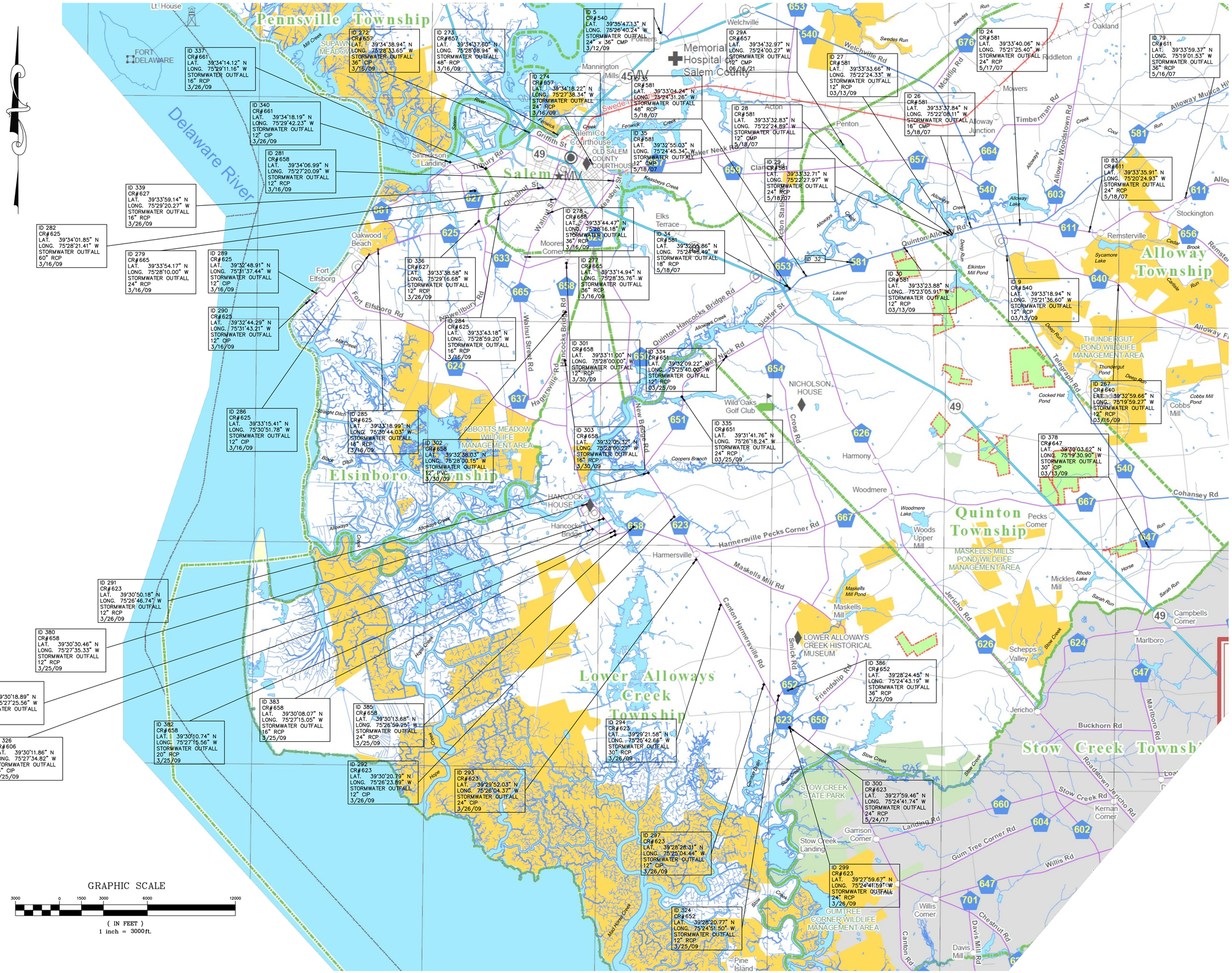
Pennsville Township
Salem
Elsinboro Township
Lower Alloways Creek Township
Quinton Township
Alloway Township
Stow Creek Townsh
Delaware River
Memorial Hospital of Salem County
Salem Co. Courthouse
OLD SALEM COUNTY COURTHOUSE
NICHOLSON HOUSE
HANCOCK HOUSE
LOWER ALLOWAYS CREEK HISTORICAL MUSEUM
ABBOTTS MEADOW WILDLIFE MANAGEMENT AREA
THUNDERGUT POND WILDLIFE MANAGEMENT AREA
MASKELLS MILLS POND WILDLIFE MANAGEMENT AREA
GUMTREE CORNER WILDLIFE MANAGEMENT AREA
STOW CREEK STATE PARK
Wild Oaks Golf Club
Harmony
Woodmere
Harmersville
Pecks Corner
Woods Upper Mill
Maskells Mill
Mickles Mill
Schepps Valley
Jericho
Marlboro
Campbells Corner
Kernan Corner
Garrison Corner
Stow Creek Landing
Willis Corner
Davis Mill
Pine Island
Hancocks Bridge
Acton
Penton
Alloway Junction
Mowers
Riddleton
Oakland
Welchville
Elkins
Mannington Mills
Salem
Oakwood Beach
Fort Elfsborg
Moores Corner
Elks Terrace
Sinnickson Landing
Remsterville
Stockington
Elkinton Mill Pond
Laurel Lake
Alloway Lake
Sycamore Lake
Cocked Hat Pond
Thundergut Pond
Woodmere Lake
Cobbs Mill
Cobbs Mill Pond
Rhodo Lake
Fort DELAWARE
Lt. House
Pointers
Swedes Run
Mill Creek
Alloways Creek
Hope Creek
Mad Horse Creek
Stow Creek
Coopers Branch
Straight Ditch
Black Ditch
Deep Run
Cedar Brook
Chestnut St
Walnut St
Broadway St
Kassbeys Creek
Tibbury Rd
Fort Elfsborg Rd
Appelbury Rd
Hagerville Rd
Hancocks Bridge Rd
Walnut Street Rd
Quinton Hancocks Bridge Rd
Sicklerville Rd
New Brooklyn Rd
Cross Rd
Harmersville Pecks Corner Rd
Maskells Mill Rd
Canton Harmersville Rd
Friendship Rd
Smick Rd
Jericho Rd
Buckhorn Rd
Stow Creek Rd
Landing Rd
Gum Tree Corner Rd
Willis Rd
Chestnut Rd
Davis Mill Rd
Canton Rd
Marlboro Rd
Roadstown Jericho Rd
Cohansey Rd
Telegraph Rd
Quinton Alloway Rd
Alloway Woodstown Rd
Timberman Rd
Mckillip Rd
Welchville Rd
Alloway Muncy Hill
Alloway F
Remster
Waker Neck Rd
Griffith St
Fenwick Creek
Salem River
Swedes Run
Sarah Run
Horse Run
Cedar Run
Copy Run
Alloways Creek
Stow Creek
Coopers Branch
Straight Ditch
Black Ditch
Mad Horse Creek
Hope Creek
Deep Run
Cedar Brook
Thundergut Pond
Cocked Hat Pond
Sycamore Lake
Laurel Lake
Alloway Lake
Woodmere Lake
Rhodo Lake
Maskells Mill Pond
Elkinton Mill Pond
Cobbs Mill Pond
ID 337 CR#661 LAT. 39°34'14.12" N LONG. 75°29'11.16" W STORMWATER OUTFALL 16" RCP 3/26/09
ID 340 CR#661 LAT. 39°34'18.19" N LONG. 75°29'42.23" W STORMWATER OUTFALL 12" CIP 3/26/09
ID 281 CR#658 LAT. 39°34'06.99" N LONG. 75°27'20.09" W STORMWATER OUTFALL 12" RCP 3/16/09
ID 339 CR#627 LAT. 39°33'59.14" N LONG. 75°29'20.27" W STORMWATER OUTFALL 16" RCP 3/26/09
ID 282 CR#625 LAT. 39°34'01.85" N LONG. 75°28'21.41" W STORMWATER OUTFALL 60" RCP 3/16/09
ID 279 CR#665 LAT. 39°33'54.17" N LONG. 75°28'10.00" W STORMWATER OUTFALL 24" RCP 3/16/09
ID 289 CR#625 LAT. 39°32'48.91" N LONG. 75°31'37.44" W STORMWATER OUTFALL 12" CIP 3/16/09
ID 290 CR#625 LAT. 39°32'44.29" N LONG. 75°31'43.21" W STORMWATER OUTFALL 12" CIP 3/16/09
ID 286 CR#625 LAT. 39°33'15.41" N LONG. 75°30'51.78" W STORMWATER OUTFALL 12" CIP 3/16/09
ID 272 CR#657 LAT. 39°34'38.94" N LONG. 75°28'33.65" W STORMWATER OUTFALL 36" CIP 3/16/09
ID 273 CR#657 LAT. 39°34'37.60" N LONG. 75°28'08.94" W STORMWATER OUTFALL 48" RCP 3/16/09
ID 274 CR#657 LAT. 39°34'18.22" N LONG. 75°27'38.34" W STORMWATER OUTFALL 24" RCP 3/16/09
ID 5 CR#540 LAT. 39°35'47.13" N LONG. 75°26'40.24" W STORMWATER OUTFALL 24" x 36" CMP 3/12/09
ID 29A CR#657 LAT. 39°34'32.97" N LONG. 75°24'00.27" W STORMWATER OUTFALL 42" CMP 06/16/21
ID 27 CR#581 LAT. 39°33'33.66" N LONG. 75°22'24.33" W STORMWATER OUTFALL 12" RCP 03/13/09
ID 24 CR#581 LAT. 39°33'40.06" N LONG. 75°21'25.40" W STORMWATER OUTFALL 24" RCP 5/17/07
ID 79 CR#611 LAT. 39°33'59.37" N LONG. 75°19'01.53" W STORMWATER OUTFALL 36" RCP 5/16/07
ID 35 CR#581 LAT. 39°33'04.24" N LONG. 75°24'31.26" W STORMWATER OUTFALL 48" RCP 5/18/07
ID 28 CR#581 LAT. 39°33'32.83" N LONG. 75°22'24.89" W STORMWATER OUTFALL 12" CMP 5/18/07
ID 26 CR#581 LAT. 39°33'37.84" N LONG. 75°22'08.11" W STORMWATER OUTFALL 16" CMP 5/18/07
ID 35 CR#581 LAT. 39°32'55.03" N LONG. 75°24'45.34" W STORMWATER OUTFALL 12" CMP 5/18/07
ID 29 CR#581 LAT. 39°33'32.71" N LONG. 75°22'27.97" W STORMWATER OUTFALL 24" RCP 5/18/07
ID 83 CR#611 LAT. 39°33'35.91" N LONG. 75°20'24.93" W STORMWATER OUTFALL 24" RCP 5/18/07
ID 278 CR#665 LAT. 39°33'44.47" N LONG. 75°28'16.18" W STORMWATER OUTFALL 36" RCP 3/16/09
ID 34 CR#581 LAT. 39°32'55.86" N LONG. 75°24'48.46" W STORMWATER OUTFALL 18" RCP 5/18/07
ID 32
ID 30 CR#581 LAT. 39°33'23.88" N LONG. 75°23'05.91" W STORMWATER OUTFALL 12" RCP 03/13/09
ID 9 CR#540 LAT. 39°33'18.94" N LONG. 75°21'36.60" W STORMWATER OUTFALL 12" RCP 03/13/09
ID 336 CR#627 LAT. 39°33'38.58" N LONG. 75°29'16.68" W STORMWATER OUTFALL 12" RCP 3/26/09
ID 277 CR#665 LAT. 39°33'14.94" N LONG. 75°28'35.76" W STORMWATER OUTFALL 36" RCP 3/16/09
ID 284 CR#625 LAT. 39°33'43.18" N LONG. 75°28'59.20" W STORMWATER OUTFALL 16" RCP 3/16/09
ID 301 CR#658 LAT. 39°33'11.00" N LONG. 75°28'00.00" W STORMWATER OUTFALL 12" RCP 3/30/09
ID 334 CR#651 LAT. 39°32'09.22" N LONG. 75°25'40.00" W STORMWATER OUTFALL 12" RCP 03/25/09
ID 267 CR#640 LAT. 39°32'59.66" N LONG. 75°19'59.27" W STORMWATER OUTFALL 12" RCP 03/16/09
ID 285 CR#625 LAT. 39°33'18.99" N LONG. 75°30'44.03" W STORMWATER OUTFALL 18" RCP 3/16/09
ID 302 CR#658 LAT. 39°32'38.03" N LONG. 75°28'00.15" W STORMWATER OUTFALL 12" PVC 3/30/09
ID 303 CR#658 LAT. 39°32'05.32" N LONG. 75°28'00.27" W STORMWATER OUTFALL 16" RCP 3/30/09
ID 335 CR#651 LAT. 39°31'41.76" N LONG. 75°26'18.24" W STORMWATER OUTFALL 24" RCP 03/25/09
ID 378 CR#647 LAT. 39°30'03.62" N LONG. 75°19'30.90" W STORMWATER OUTFALL 30" CIP 03/13/09
ID 291 CR#623 LAT. 39°30'50.18" N LONG. 75°26'46.74" W STORMWATER OUTFALL 12" RCP 3/26/09
ID 380 CR#658 LAT. 39°30'30.46" N LONG. 75°27'35.33" W STORMWATER OUTFALL 12" RCP 3/25/09
ID 381 CR#658 LAT. 39°30'18.89" N LONG. 75°27'25.56" W STORMWATER OUTFALL 36" RCP 3/25/09
ID 326 CR#606 LAT. 39°30'11.86" N LONG. 75°27'34.82" W STORMWATER OUTFALL 16" CIP 3/25/09
ID 382 CR#658 LAT. 39°30'10.74" N LONG. 75°27'15.56" W STORMWATER OUTFALL 20" RCP 3/25/09
ID 383 CR#658 LAT. 39°30'08.07" N LONG. 75°27'15.05" W STORMWATER OUTFALL 16" RCP 3/25/09
ID 385 CR#658 LAT. 39°30'13.68" N LONG. 75°26'59.25" W STORMWATER OUTFALL 24" RCP 3/25/09
ID 292 CR#623 LAT. 39°30'20.79" N LONG. 75°26'23.89" W STORMWATER OUTFALL 12" CIP 3/26/09
ID 293 CR#623 LAT. 39°29'52.03" N LONG. 75°26'04.37" W STORMWATER OUTFALL 24" CIP 3/26/09
ID 294 CR#623 LAT. 39°29'21.58" N LONG. 75°25'42.68" W STORMWATER OUTFALL 30" RCP 3/26/09
ID 386 CR#652 LAT. 39°28'24.45" N LONG. 75°24'43.19" W STORMWATER OUTFALL 36" RCP 3/25/09
ID 300 CR#623 LAT. 39°27'59.46" N LONG. 75°24'41.74" W STORMWATER OUTFALL 24" RCP 5/24/17
ID 297 CR#623 LAT. 39°28'28.31" N LONG. 75°25'04.44" W STORMWATER OUTFALL 12" CIP 3/26/09
ID 299 CR#623 LAT. 39°27'59.67" N LONG. 75°24'41.69" W STORMWATER OUTFALL 24" RCP 3/26/09
ID 324 CR#652 LAT. 39°28'20.77" N LONG. 75°24'51.50" W STORMWATER OUTFALL 12" RCP 3/25/09
GRAPHIC SCALE
3000 0 1500 3000 6000 12000
( IN FEET )
1 inch = 3000 ft.