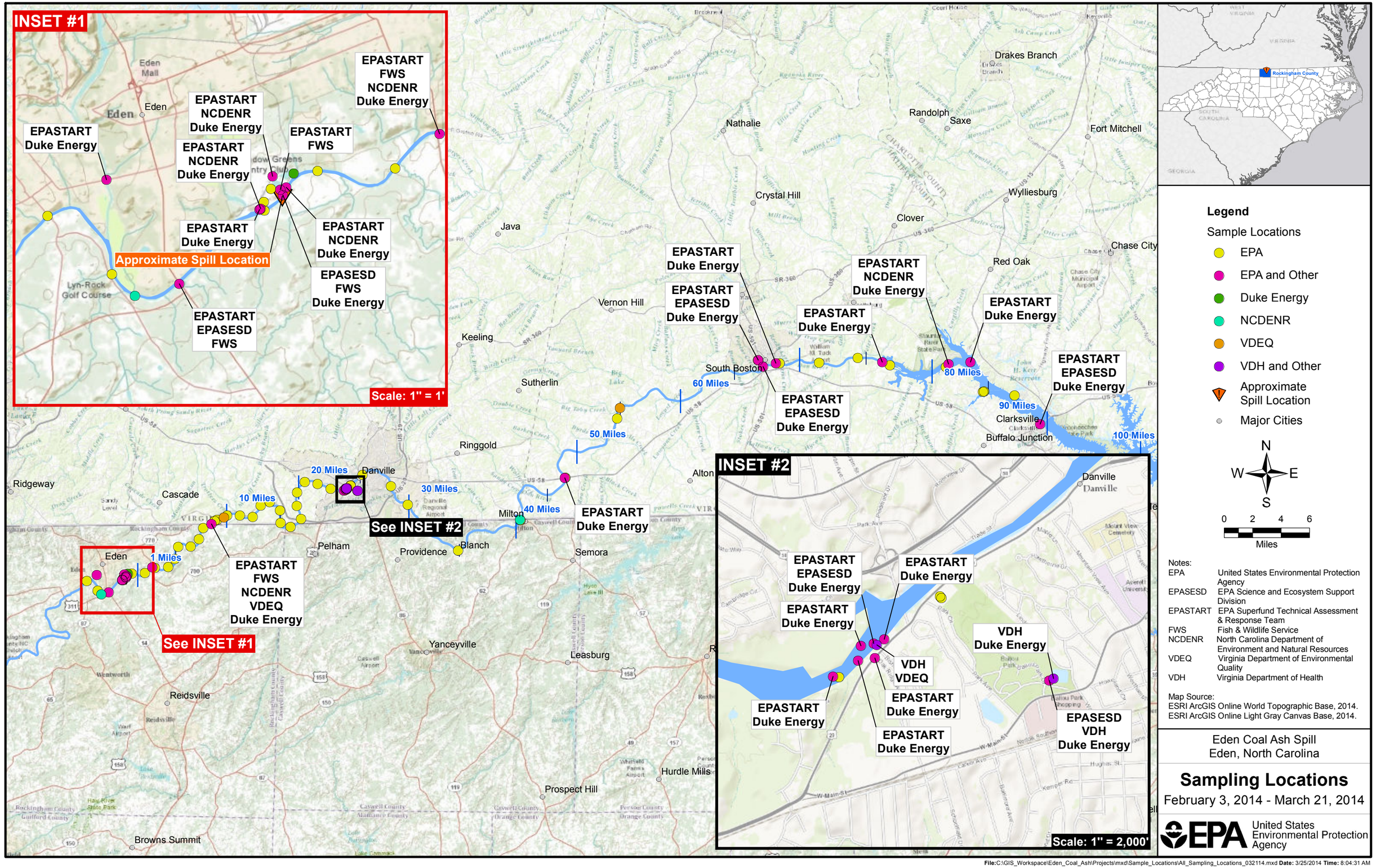
INSET #1
Eden Mall
Eden
EPASTART Duke Energy
EPASTART NCDENR Duke Energy
EPASTART NCDENR Duke Energy
EPASTART FWS
EPASTART FWS NCDENR Duke Energy
EPASTART Duke Energy
Approximate Spill Location
EPASTART NCDENR Duke Energy
EPASESD FWS Duke Energy
Lyn-Rock Golf Course
EPASTART EPASESD FWS
Scale: 1" = 1'
Drakes Branch
Randolph
Saxe
Fort Mitchell
Nathalie
Crystal Hill
Wylliesburg
Clover
Java
Chase City
Red Oak
EPASTART Duke Energy
EPASTART NCDENR Duke Energy
EPASTART EPASESD Duke Energy
EPASTART Duke Energy
Vernon Hill
EPASTART Duke Energy
Keeling
South Boston
80 Miles
EPASTART EPASESD Duke Energy
Sutherlin
60 Miles
90 Miles
Clarksville
EPASTART EPASESD Duke Energy
50 Miles
Buffalo Junction
100 Miles
Ringgold
20 Miles
Danville
Ridgeway
Cascade
10 Miles
30 Miles
See INSET #2
Alton
40 Miles
Milton
EPASTART Duke Energy
Pelham
Providence
Blanch
Semora
Eden
1 Miles
EPASTART FWS NCDENR VDEQ Duke Energy
See INSET #1
Yanceyville
Leasburg
Reidsville
Hurdle Mills
Prospect Hill
Browns Summit
INSET #2
EPASTART EPASESD Duke Energy
EPASTART Duke Energy
EPASTART Duke Energy
VDH Duke Energy
VDH VDEQ
EPASTART Duke Energy
EPASTART Duke Energy
EPASESD VDH Duke Energy
Scale: 1" = 2,000'
Rockingham County
Legend
Sample Locations
EPA
EPA and Other
Duke Energy
NCDENR
VDEQ
VDH and Other
Approximate Spill Location
Major Cities
N
W
E
S
0 2 4 6
Miles
Notes:
EPA United States Environmental Protection Agency
EPASESD EPA Science and Ecosystem Support Division
EPASTART EPA Superfund Technical Assessment & Response Team
FWS Fish & Wildlife Service
NCDENR North Carolina Department of Environment and Natural Resources
VDEQ Virginia Department of Environmental Quality
VDH Virginia Department of Health
Map Source:
ESRI ArcGIS Online World Topographic Base, 2014.
ESRI ArcGIS Online Light Gray Canvas Base, 2014.
Eden Coal Ash Spill
Eden, North Carolina
Sampling Locations
February 3, 2014 - March 21, 2014
EPA United States Environmental Protection Agency
File:C:\GIS_Workspace\Eden_Coal_Ash\Projects\mxd\Sample_Locations\All_Sampling_Locations_032114.mxd Date: 3/25/2014 Time: 8:04:31 AM