

SDV (Spatial Data Viewer) Services and Data Update Information



September 8th, 2011

New Services

As of September 15, 2011 the following new map services were added to support the Hurricane Irene storm response.

Map Services	Description
Hurricane Imagery - Hot spot area at Buxton	Imagery collected, at 2200 feet, around Buxton after Hurricane Irene
Hurricane Imagery - Hot spot area at Hatteras	Imagery collected, at 2200 feet, around Hatteras after Hurricane Irene
Hurricane Imagery - Hot spot area at Ocracoke	Imagery collected, at 2200 feet, around Ocracoke after Hurricane Irene
Hurricane Imagery - Hot spot area at Pea Island	Imagery collected, at 2200 feet, around Pea Island after Hurricane Irene
Hurricane Imagery-Hot spot area at Pea Island (083011)	Imagery collected around Pea Island after Hurricane Irene
Hurricane Imagery-Hot spot area at Pea Island (090211)	Imagery collected around Pea Island after Hurricane Irene
Hurricane Imagery-Hot spot area at Pea Island (090811)	Imagery collected around Pea Island after Hurricane Irene
Hurricane Imagery - Hot spot area at Pea Island (091511)	Imagery collected around Pea Island after Hurricane Irene
Hurricane Imagery - Hot spot area at Rodanthe	Imagery collected, at 2200 feet, around Rodanthe after Hurricane Irene
Hurricane Imagery-Hot spot area at Rodanthe (083011)	Imagery collected around Rodanthe after Hurricane Irene
Hurricane Imagery-Hot spot area at Rodanthe (090211)	Imagery collected around Rodanthe after Hurricane Irene

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Hurricane Imagery-Hot spot area at Rodanthe (090811)	Imagery collected around Rodanthe after Hurricane Irene
Hurricane Imagery - Hot spot area at Rodanthe (091511)	Imagery collected around Rodanthe after Hurricane Irene
Hurricane Imagery - NC12 thru Hyde and Dare County	Imagery collected, at 7500 feet, along NC12 after Hurricane Irene

August 26th, 2011

Data Updates

The following data layers were updated.

Data Layer	Map Services
<u>ROAD_AADT_EST_ARC</u>	AADT Linear Segments
<u>BOUNDARY_MUNICIPAL_POLYGON</u>	Boundaries – City
<u>ROAD_FC_ARC</u>	Functional Class
<u>PLACENAME_NC_POINT</u>	NC Place Names
<u>ROAD_NCMIN_TIER_ARC</u>	NCMIN Tiers (NC Multi Modal Investment Network)
<u>ROAD_NHS_ARC</u>	NHS (National Highway System)
<u>ROAD_CHARSTC_MLPST_ARC</u>	Road Characteristics
<u>ROAD_LRS_ARC</u>	Route Shields (Labels) State Maintained Roads
<u>TIP_BRIDGE_POINT</u>	STIP – Bridges
<u>TIP_ROAD_ARC</u>	STIP – Roads