Segment 3 2010 Municipal Inland Wetlands Training Program Remote Sensing Imagery Locations

Year	Site	Location	Imagery Type	How
1934	Connecticut State Library-	http://cslib.cdmhost.com/custom/State_Index.php	B&W Hi-resolution	Web-
	Town Map Locator/CLEAR			served by
				single
				scanned
				photo
1951-1953	Connecticut State Library	Secured collection	B&W Hi-resolution	Special
				collection
1965	Connecticut State Library-	http://cslib.cdmhost.com/custom/State_Index1965.php		Web-
	Town Map Locator			served by
				single,
				scanned
				photo
1970	Connecticut State Library	Secured collection	B&W Hi-resolution	Special
				collection
1975	Connecticut State Library	Secured collection	B&W Hi-resolution	Special
				collection
1980	Connecticut State Library	Secured collection	B&W Hi-resolution	Special
				collection
1985-1986	Connecticut State Library	Secured collection	B&W Hi-resolution	Special
				collection
1990-1991	UCONN Map and Geographic	http://econmap.com/magic/Map.aspx	B&W Hi-resolution	Web-
	Information Center (MAGIC)		orthophoto	served by
				scanned
				photo
				mosaic
1995	Connecticut State Library	Secured collection	B&W Hi-resolution	Special
				collection
2004	CT DEP GIS/CT ECO	http://www.ct.gov/dep/cwp/view.asp?a=2698&q=322898&depNav_GID=1707	B&W Hi-resolution	
2006	CT ECO	http://ctecoapp1.uconn.edu/advancedviewer/	Color, hi-resolution,	Web-
	National Agricultural Imagery		orthophoto	served by
	Program (NAIP) from US			scanned
	Dept. of Interior			photo
				mosaic
2008	CT ECO	http://ctecoapp1.uconn.edu/advancedviewer/	4-band (includes near IR),	Web-
	National Agricultural Imagery		hi-resolution	served by
	Program (NAIP) from US			scanned

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	Dept. of Interior			photo
				mosaic
2008	CT ECO National Agricultural Imagery Program (NAIP) from US Dept. of Interior	http://ctecoapp1.uconn.edu/advancedviewer/	Color hi-resolution	Web- served by scanned photo mosaic
2008	CT ECO Homeland Security Imagery of Urban Areas	http://ctecoapp1.uconn.edu/advancedviewer/	Color, hi-resolution	Web- served by scanned photo mosaic