

**Workshop for Coastal Wetland Wildlife Managers**  
 22-24 May 2018, Rockefeller Refuge, Cameron Parish, Louisiana  
 AGENDA

	<b>Monday</b>	<b>Tues</b>	<b>Wed</b>	<b>Thurs</b>	<b>Fri</b>
<b>7-8 am</b>		<b>breakfast provided</b>	<b>breakfast provided</b>	<b>breakfast provided</b>	<b>breakfast provided</b>
<b>8-8:30 am</b>		Introductions: Troxclair (Rockefeller Refuge) and Luft (MaxMcGraw Wildlife Foundation)	Nyman: vertical accretion, mineral accretion, organic accretion	Nyman: Prescribed Fire; Phragmites Dieback	
<b>8:30-9 am</b>		Nyman: Rationale for the Workshop	Nyman: Chenier Plain overview	Nyman: Elevation of created marshes	
<b>9-10 am</b>		Nyman: overview of coastal wetland ecology, subsidence, and sea-level rise	Burdick: Tidal Restrictions and Restoration in coastal marshes	Nyman: edges and terraces	
<b>10-10:15</b>		break	break	break	
<b>10:15-11 am</b>	travel to Rockefeller Refuge	Moon: Sea-level rise, altered hydrology, and subsidence in Texas Refuges	Sharp: Status and Trends from the Coastwide Reference Monitoring System (CRMS) and Implications for Marsh Management	Fredricson: Elevation loss and gain in the Sacramento Delta	travel home
<b>11 am- noon</b>		Trosclair: Overview of challenges and management at Rockefeller Refuge	Trosclair: Beach erosion and impoundment management at Rockefeller Refuge	Giffin and Shirley: Management of Public Use at Rockefeller Refuge	
<b>noon-1pm</b>		<b>lunch provided</b>	<b>lunch provided</b>	<b>lunch provided</b>	
<b>1-4 pm</b>		field trip: Price Lake, Beach Erosions, Units 3 and 1	field trip: March creation, water control structures, jetties	field trip: Unit 6 and unimpounded marsh	
<b>4-5 pm</b>		Stan Howater: Impoundment Management at Merritt Island and Lake Woodruff NWRs	Jeffery Carter: Management and Restoration at Rookery Bay National Estuarine Research Reserve	Nyman: Summary and next Step	
<b>5-7 pm</b>	<b>dinner provided</b>	<b>dinner provided</b>	<b>dinner provided</b>	<b>dinner provided</b>	