Reliable locations of significant Rusty Blackbird flocks in South Carolina

Characteristics and shared features of the most reliable sites

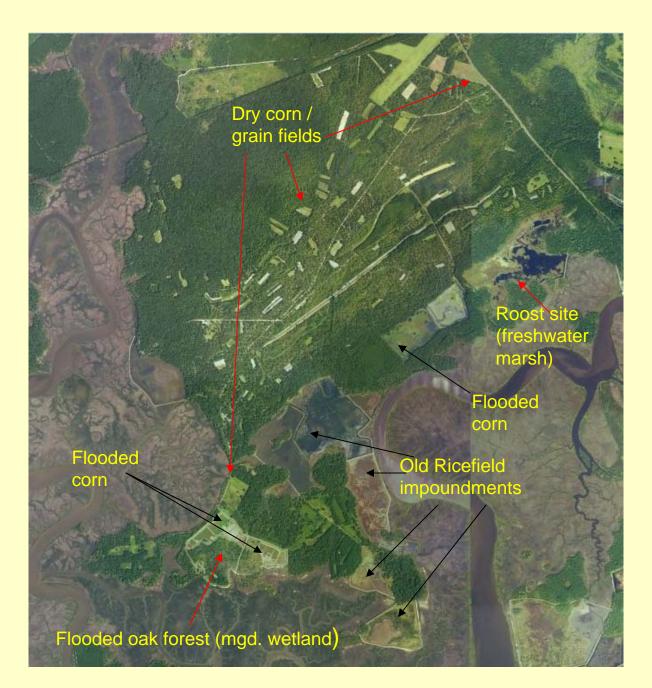
Nathan W. Dias

Cape Romain Bird Observatory

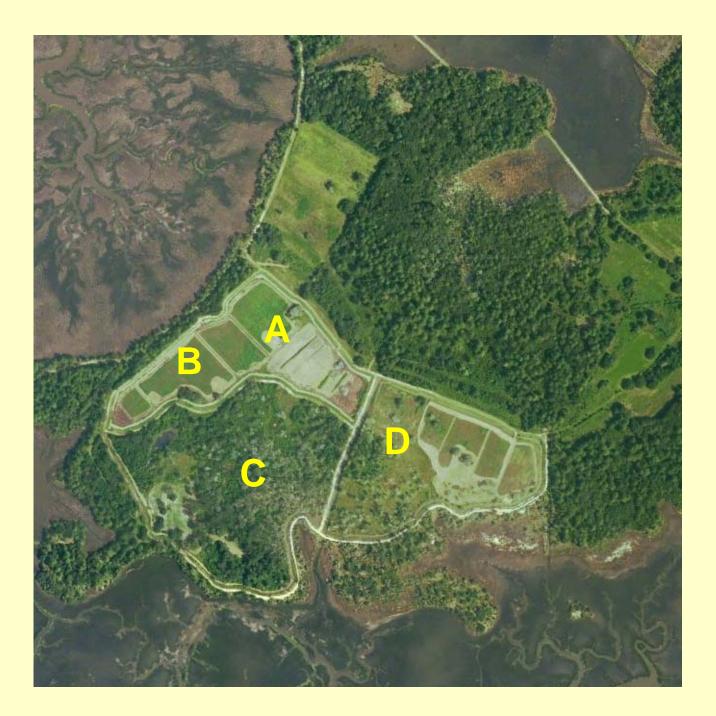
Ashepoo Plantation

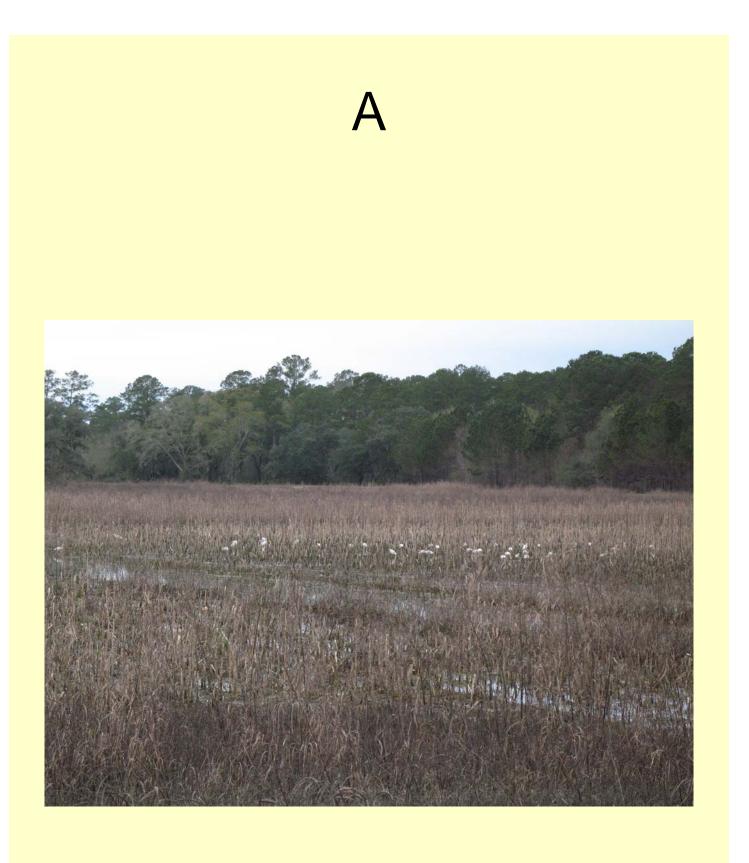
- Located in the ACE Basin of SC
- 10,000 acres of upland forests, managed wetlands, unmanaged forested wetlands and grain plantings (both upland and flooded).
- Managed for wildlife (hunting) and conservation, not profitability.
- Contains a significant Blackbird roost which is used by Red-winged Blackbirds and Rusty Blackbirds. Roost is in a large freshwater cattail marsh adjacent to salt marsh.
- RUBL have been observed feeding in dry cornfields, flooded cornfields, recently drained / draining cornfields, former ricefield impoundments (flooded and drained) and wooded wetlands.

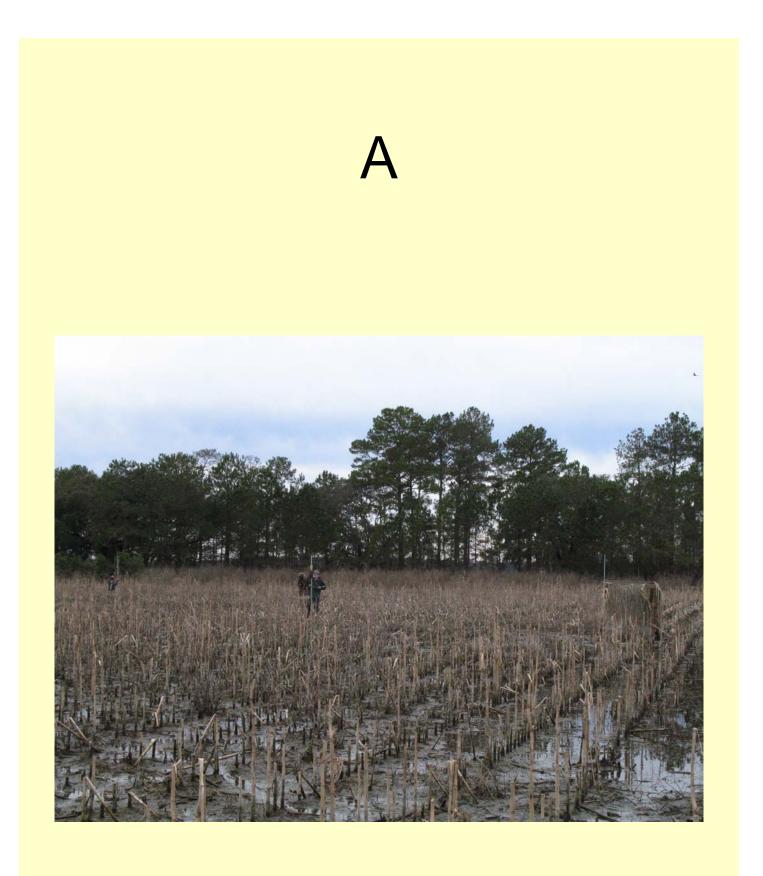
Ashepoo - aerial view



Ashepoo's flooded corn / oak impoundments







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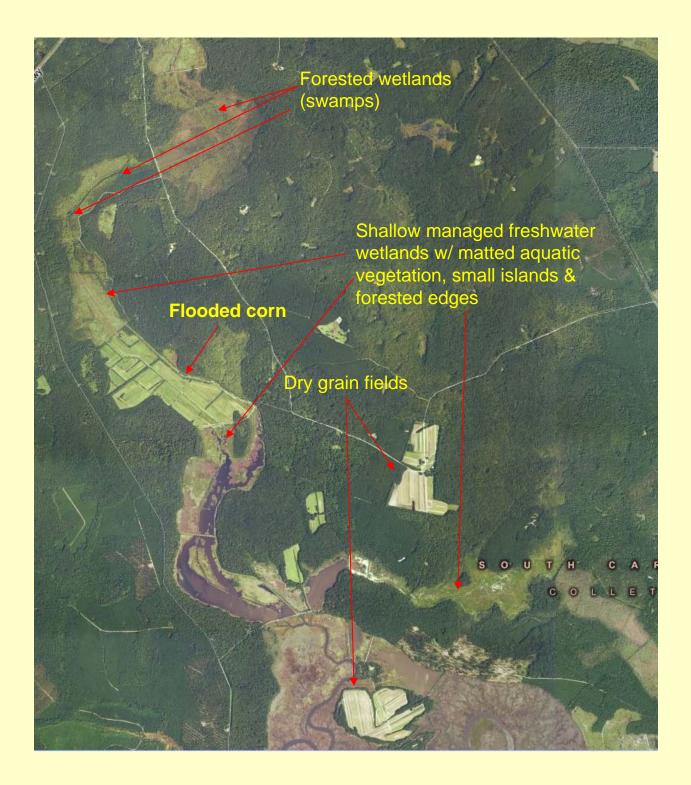
Ashepoo blackbird roost



Donnelley WMA

- Located in the ACE Basin of SC
- 8,000+ acres of upland forests, managed wetlands, managed forested wetlands and grain plantings (both upland and flooded).
- Intensively managed for game and nongame species, public education and recreation.
- RUBL have been observed feeding in dry grain fields, flooded cornfields, recently drained / draining cornfields, former ricefield impoundments (while flooded and drained) and wooded wetlands.

Donnelley WMA aerial view



Hardwood swamp at Donnelley WMA where RUBL were banded in Jan / Feb 2007



Savannah NWR RUBL habitat



Savannah NWR RUBL habitat



Savannah NWR RUBL habitat



Rusty Blackbird prey item at Savannah NWR Tupelo swamp

