## Robertson FSA Fee Title Tract Leflore County, Mississippi





## **CAY1** Information

FireCode: CAY1

**Discover Date: 12/13/2005** 

Discover Time: 09:30 CT

**Incident Name: ROBERTSON 655 2005** 

Host Unit Id: MS - MWR

Host Full Name: Mississippi Wetlands Authority - Fish & Wildlife Service

Latitude: 33:33:54

Longitude: 90:08:50

Incident Order #: MS - MWR -

Complex: No

FS Assisted: No

Other: None

**Comments:** 

**Print Information Close** 

## **WILDLAND FIRE REPORT**

Org Code: 43675 Refuge: N MS RFGS

Name: ROBERTSON 655 2005 Fire Number: CAY1

CY: 2005 FY: 2006 Status: COMPLETE

General

County Code: 083

Cong. Dist.: 02

Fire Type: Wildland Fire

Subtype: Natural Out

Complexity Level:

Mgmt Level:

Open Accting Code: No

Fin. Mgmt Code: Invalid

Cost Per Acre: 0.0

Actual Cost:

Actual Cost As of: 12/31/2005

Cost Per Acre: 0.0

Ignition Owner: FWS

Ignition Cause: Undetermined

Ignition State: MS

Assoc. RX Fire Num.:

Wildland Fire Situation No

Analysis:

Date:

Meas. Meth.: GIS

Proj. Area Size:

Burn States/Owners/Acres: MS FWS 1.5

Total Burned Acres: 1.5

Resource Type/Quantity: No currently selected Fire Resources

Value at Risk Natural Resource - Wildlife Habitat

Type/Subtype:

Discovery Date: 12/13/2005 09:30

Initial Attack Date: Control Date:

Out Date: 12/13/2005 09:30

Location

Latitude: 33.56500000

Longitude: 90.14722222

Legal Description:

T: R:

Section:

QS: Invalid

QQS: Invalid

Meridian:

UTM:

East:

North:

Zone:

Location Physical Description Info:

Aspect: Flat

Lay of Land: Flat

Position On Slope: Flat

Elevation: 0 - 500

Slope: 0-25

Special Area Type: Natural Area

Digital Information:

Ownership Boundary Map

Available:

Name:

Phone:

Veg. Cover Type System:

Name:

Phone:

Fire/Treatment Perimeter

Map:

Name:

Phone:

Fuel Management Effectiveness Monitoring:

Name:

Phone:

**Emissions** 

Fire Danger Index: Keetch-Byram Drought Index (KBDI)

Value: 400
WX Station:
Type/ID:
Acres:

NFDRS Emissions: C - Open Pine/Grass (1.5)

Total Emissions: 0.0

CFFDRS Fuel Models: No Existing CFFDRS Fuel Models

Final

Entered By: Becky Rosamond
Title: Wildlife Biologist
Date: 01/12/2006
Approved By: Steve Gard
Title: Project Leader

Date: 01/12/2006

Narrative: Burned area was discovered by Wildlife **Biologist Becky Rosamond and STEP student** Tabitha Beach on December 13, 2005. Based on the regrowth (some grasses had sent up new shoots), they estimated the fire had occurred at least 2 weeks prior to discovery. KBDI values reported were for that time period. The area burned was on either side of a primitive mowed trail, used by staff for 4wheeler access and closed to the public (though undoubtedly there is some automobile traffic). The fire occurred in a reforestation area with scattered hardwood and pine trees and light grasses underneath. It appeared to have burnt itself out. Created Name/Date: KIMBERLY\_HAYES@FWS.G 01/12/2006 01:10 Report Status: COMPLETE Modified KIMBERLY\_HAYES@FWS.GOV - 01/12/2006 Name/Date: KIMBERLY\_HAYES@FWS.GOV - 01/12/2006 01:21 KIMBERLY\_HAYES@FWS.GOV - 01/12/2006 01:19 KIMBERLY\_HAYES@FWS.GOV - 01/12/2006 01:15 KIMBERLY\_HAYES@FWS.GOV - 01/12/2006 01:14 KIMBERLY\_HAYES@FWS.GOV - 01/12/2006 01:12

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