

Post burn monitoring will occur as Resource and Fire Management staff in consultation with Midwest Region and Ozark Ecoregion Fire Ecologists determine the need.

R. POST FIRE REHABILITATION

"Light Hand on the Land" guidelines will be used to help minimize rehab needs. The following list of standards for the rehabilitation burn units can be adjusted for specific burn unit needs.

1. Flush cut stumps.
2. Remove flagging.
3. Build water bars on fire lines that are located on steep slopes.
4. Cover firelines to blend in with surrounding vegetation **after** the fire has been declared out.
5. Repair or stabilize damage to road shoulders.
6. Snag hazard trees at the discretion of the burn boss and holding specialist.
7. Close all access created by fire personnel and equipment.
8. Any other rehab as directed by appropriate Resource Management personnel.

No special rehab needs are anticipated for this burn unit.

S. POST FIRE REPORTS

Post fire reports shall be the responsibility of the burn boss and should be submitted within seven (7) days of the completion of the burn to the Ozark National Scenic Riverways Fire Management Office. The Fire Management Officer and Fire Program Assistant (FPA) will incorporate any long-term monitoring data or reports into the burn documentation package as they come available. The FPA will be responsible for entering required prescribed fire reporting information, including the 1202 and employee experience records, into SACS when they become available.

Documentation Package:

Documentation	YES	NO	N/A
1. Original Signed Plan			
2. All Reviewer Comments			

3. All Maps			
4. Notification Checklist			
5. Permits			
6. Weather Forecast			
7. Smoke Forecast			
8. Agency Administrator Go/No Go Checklist			
9. Operational Go/No Go Checklist			
10. Daily Validation			
11. Unit Logs			
12. Enter into Prescribed Files by FPA			
13. 1202 Completed and Entered into SACS			

T. APPENDICES

1. Technical Reviewer Checklist and Comments
2. Reviewers' Comments
3. Maps
4. Risk Mitigation and Complexity Worksheets
5. Fire Modeling Outputs
6. Agency Administrator Go/No-Go Pre-ignition Approval
7. Prescribed Fire Operations Go/No-Go Checklist
8. IAP/Briefing Guide
9. Adequate Holding Resources Worksheet
10. Post-Project Analysis
11. Prescribed Fire Monitoring Form
12. Job Hazard Analysis
13. 5 Year Burn Schedule

**APPENDIX #1
PRESCRIBED FIRE PLAN - TECHNICAL REVIEW**

Park: George Washington Carver National Monument

Project Name: Unit, 3, 4, 5, 6, 7b

Prescribed Fire Plan Elements	Status	Date	Initial
a. Signature Page	+	04/04/05	
b. Executive Summary	+	04/04/05	
c. Description of Prescribed Fire Area	0	04/04/05	
d. Goals and Objectives	+	04/04/05	
e. Project Complexity/Risk	+	04/04/05	
f. Organization	+	04/04/05	
g. Cost	0	04/04/05	
h. Scheduling	+	04/04/05	
i. Preburn Considerations	+	04/04/05	
j. Prescription	0	04/04/05	
k. Ignition & Holding Actions	+	04/04/05	
l. Wildland Fire Transition Plan	+	04/04/05	
m. Protection of Sensitive Features	+	04/04/05	
n. Public and Firefighter Safety	+	04/04/05	
o. Smoke Management	+	04/04/05	
p. Interagency Coordination and Public Information	+	04/04/05	
q. Monitoring	+	04/04/05	
r. Post Fire Rehabilitation	+	04/04/05	
s. Post Fire Reports	+	04/04/05	
t. Appendices	NC		

- + Adequate – Meets NPS Standards
- 0 Adequate with modification. See comments.
- Deficient. See comments.
- NC Unable to evaluate.

Signature: /s/Eric Allen Date: 4/4/05

Title: Fire Use Module Leader Office: Jewel Cave NM

**APPENDIX #2
REVIEWERS' COMMENTS**

Fire Management Officer:

This plan has been updated with new dates and costs. It has meet all review requirements and is ready for GWCA's approval. Bobby Bloodworth, Fire Management Officer

Chief Ranger:

Chief of Natural Resources:

Park Superintendent:

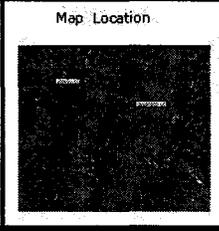
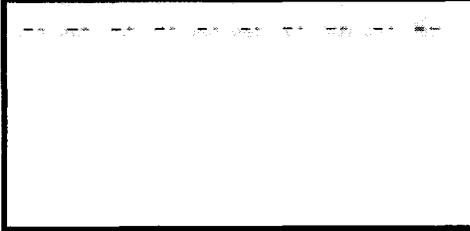
Regional Review:

Appendix 3

George Washington Carver NM

Prescribed Burn Units

National Park Service
U.S. Department of the Interior



Fire Management Program
George Washington Carver National Monument

100 0 100 200 300 400 Feet

1 : 2,400 .1 inch = 200.00 feet

February 3, 2005

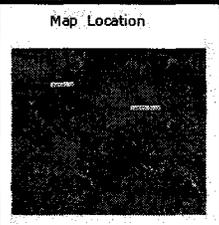
Units 1, 2, 7
FY 2005

National Park Service
U.S. Department of the Interior



Legend

- Unit 1
- Unit 2
- Unit 7
- Visitor Center
- Carver House



Fire Management Program
George Washington Carver National Monument

100 0 100 200 300 400 500 Feet

1: 3,000 1 inch = 250.00 feet

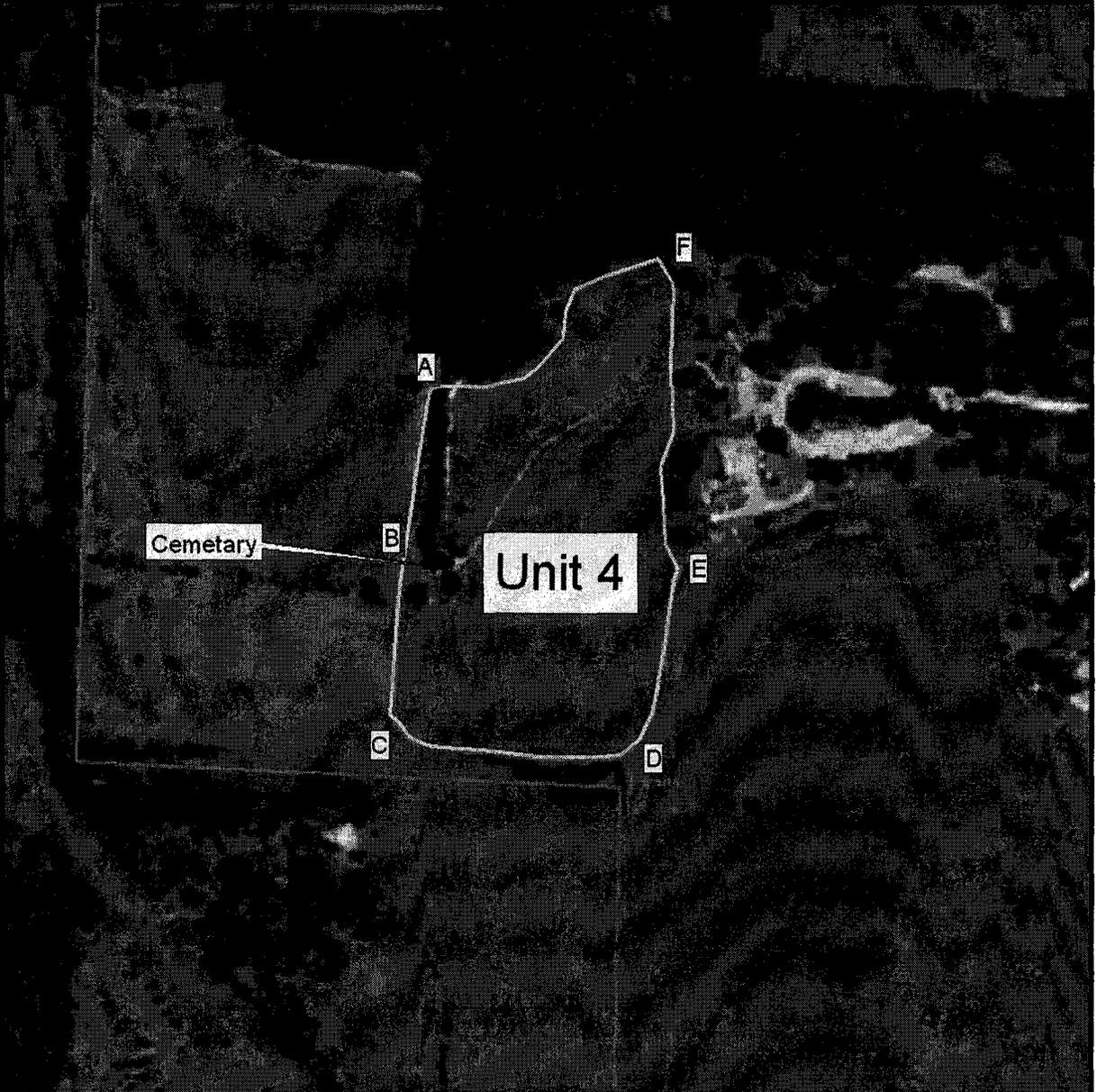
February 4, 2005

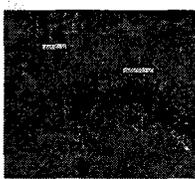
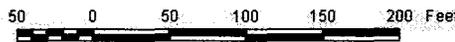
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Unit 4
FY 2005

National Park Service
U.S. Department of the Interior



 Unit4.shp	 Park_boundary.shp	<p>Map Location</p> 	<p>Fire Management Program George Washington Carver National Monument</p>   50 0 50 100 150 200 Feet 1 : 1,200 1 inch = 100.00 feet
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February 4, 2005

c:\gis\data\gwca\projects\burns.apr