Present use vacant

☐ weatherboard

 \square vertical siding ☐ board & batten

☐ shingle:

☐ bricktex other

□ wood

 \square asbestos

□ asphalt

DIVISION ("HISTORIC LANDMAF"S

BIONIC	LANDI	171	,
C DISTRICT	/BRIEF	Building	1

> HISTORIO **SURVEY FORM**

City/Town/Village/Hamlet Street address or route number DUMFRIES ROAD
Historic name
LAKE JACKSON Historic name

Original use Bunkhouse for Dam workers

Prince William County Ind. Hill Common name VERNACULAR GABLE-FRONT

Fue no. 76- 370-001

Negative no(s).

1. Construction M	aterials
	English Flemish ——-course American stretcher other
□ stone	
☐ random ru	bble
□ coursed rul	bble
☐ ashlar	☐ dressed
	□ rock-faced
log:	
☐ squared	□ unsquared
notching:	
☐ V-notch	☐ half dovetail
□ saddle	☐ full dovetail
□ square	☐ diamond
☐ concrete block	
☐ terra cotta	
☐ steel frame	
other VERT	ICAL LOG CONSTRUCTION
2. Cladding Mater	ial

□ composition siding

☐ aluminum or vinyl siding

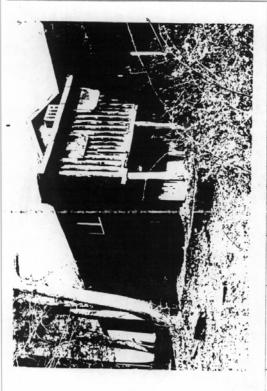
□ stucco

☐ glass

☐ cast iron

☐ sheet metal

 \square enameled metal



Buildi	ng Date(s) 1930		
3. Stories (number)		1		
low basement			Parised baser	nent
4. Bays (number):	front		side (chu	urch)
symmetrical	none _		asymmetrica	
5. Roof Type				
□ shed			☐ hipped	
☐ parapet?			pyramida	1?
gable			☐ mansard	
☐ pediment?			☐ false mansar	rd
☐ parapet?			☐ gambrel	
☐ clipped end?			☐ flat	
☐ cross gable?			☐ parapet?	
☐ central front ☐ other	gable?		☐ roof not visi	ble
6. Roofing Material				
□shingle				
composition	(asphalt,	asbestos,	etc.)	
□ wood				
☐ metal				
☐ standing sea	m			
□ corrugated				
pressed tin (s	imulated	shingles)		
□ tile			_	
☐ pantile		\square flat		glazed
slate				
☐ not visible				~
7. Dormers (number ☐ gable ☐ shed ☐ hipped	□ ped		side	,
Primary Porch style				
stories				
levels			bays	
materials				
description and de	corative of	details		
General suppleme	ntary des	cription a	nd decoration:	
10. Major additions a	nd alteret	ione:		
				hand siding
1 ext. concrete	DTOCK	Tiue ci	nimney, vert	. board siding
on front, 1 lan	ge ira	me 1- Sto	ory addition	n on e. side,
II. Outbuildings:	Oli tila	11		
12. Landscape Feature				
Situated close and NW corner				Jackson Drive
13. Significances of		oquan	DETUGE	
ONE OF POSS	CIBIE	FIF	TY 406 C	AIBINS AT
			,	
LAKE JACKS	W.			
Surveyed by: Man	rv Elle	n Bush	ev Date	: 3/12/92



COMMONWEALTH of VIRGINIA

Hugh C. Miller, Director

Department of Historic Resources

221 Governor Street Richmond, Virginia 23219

31 August 1993

Earl T. Robb Virginia Department of Transportation 1401 East Broad Street Richmond, VA 23219

Re:

Proposed Manassas Bypass Prince William County FHWA-VA-EIS-79-03-DS VDOT Project No. 6234-076-F11, PE101 VDHR File No. 90-0911-F

Dear Mr. Robb:

We appreciated the opportunity to review several documents submitted to our agency for the above referenced project. These include two supplemental survey reports, the <u>Draft Supplemental Environmental Impact Statement</u> (DSEIS), and a letter from the Virginia Commonwealth University Archaeological Research Center (7-6-93) concerning effect determinations.

Supplemental Survey Documentation

For the northern segment of the undertaking, we concur with your consultant's recommendation that structures 76-168, 76-169, and 76-170 be considered not eligible for National Register listing. Also, we concur with your consultant's recommendation that evaluation (Phase II) study is warranted to determine the National Register eligibility of sites 44PW623 and 44PW579.

For the segment of the undertaking between Independent Hill and Lake Jackson, we concur with your consultant's recommendation that evaluation (Phase II study) is warranted for the Barnes House (76-156). Further, we concur with your consultant's recommendation that the following resources be considered not eligible for National Register listing: 76-154, 76-155, 76-157, 76-158, 76-159, 76-160, 76-161, 76-162, 76-163, 76-164, 76-165, 76-166, and 44PW626.

VCUARC Letter of July 6, 1993

We concur with your consultant's determination that the undertaking will have an adverse effect on the following historic properties: Bloom Hill (76-149), Bradley (76-70), the Lake Jackson Historic District (76-390), and the Manassas Battlefield. Resources affected on the Manassas Battlefield include The Manassas National Battlefield Park (76-271), Pageland I (76-138), and Pageland II (76-137).

DSEIS

We appreciate the efforts made at this stage of environmental analysis to reduce the adverse effects on Bradley, Bloom Hill, Pageland I, and Pageland II. We encourage your agency and the FHWA, however, to reconsider the following project alternatives which, in our opinion, would eliminate the adverse effects of the undertaking on historic properties. We urge that the interchanges with Routes 649 and 673 be eliminated or relocated

TDD. (804) 786-1934 Telephone (804) 786-3143 FAX: (804) 225-4261 elsewhere. Such an alternative would eliminate the adverse effect at Bradley and would reduce the adverse effect at Bloom Hill below the level advocated in the DSEIS. For the Manassas Battlefield area, we recommend that Alternative 3 be reconsidered which would terminate the project at I-66 and would avoid most of the resources on the battlefield (including Pageland I, Pageland II, and the Manassas National Battlefield Park). Reconsideration of Alternative 3 should also include comparison to a modified Selected Alternative which would include closure of existing Route 234 through the park to partially mitigate the effect of the undertaking on that historic property.

We look forward to reviewing the evaluation of the Barnes House (76-156) and sites 44PW623 and 44PW579. If access to the archaeological sites continues to be denied, then provisions for evaluation and treatment can be included in a Memorandum of Agreement (MOA). The MOA also could include provisions for completion of survey efforts in other portions of the area of potential effect where access was denied as identified in the Phase I survey document (April 1992). Please recognize, however, that preparation of an MOA at this time would be premature and should be deferred until the alternatives recommended above can be given full consideration.

We look forward to providing further assistance to the VDOT and the FHWA on this undertaking. If you have any questions concerning our comments, please contact Elizabeth Hoge or Antony Opperman of our staff.

H. Bryan Mitchell

Deputy State Historic Preservation Officer

cc:

James M. Tumlin, Federal Highway Administration Don Klima, Advisory Council on Historic Preservation Robert Stanton, National Park Service

Kenneth E. Apschnikat, Manassas National Battlefield Park

Virginia Commonwealth University