STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	STP00-0076-01(028)	7	227

ENVIRONMENTAL RESOURCES IMPACT TABLE

RESOURCE NAME (FROM SECTION A OF THE ECT)	LOCATION		SIDE	PERMITTED CONSTRUCTION ACTIVITY (FROM SECTION A OF THE ECT)	SPECIAL PROVISION? (FROM SECTION B OF THE ECT)	COMMENTS (FROM SECTION C OF THE ECT, COMMENTS ONLY)
	BEGINING STA	ENDING STA				
Eligible Historic Resource ADAMS HOUSE	60+87.07	64+87.40	Left	Construction of Driveway, Ditch and drainage structure. Historic Resource, Refer to C-1. Orange fence will be placed around the historic boundary.	NA	The contractor shall ensure that no construction related activities other than those shown on the approved plans, including the use of easements, staging, construction, vehicular use, borrow or waste activities, and trailer placement occur within the eligible National Register resource boundaries.
Eligible Historic Resource TANKERSLY HOUSE	67+93.19	71+93.83	Right	Construction of Driveway and Fence. Historic Resource, Refer to C-1. Orange fence will be placed around the historic boundary.	NA	The contractor shall ensure that no construction related activities other than those shown on the approved plans, including the use of easements, staging, construction, vehicular use, borrow or waste activities, and trailer placement occur within the eligible National Register resource boundaries.
Wetland #1	103+23	107+07	Right	0.37 acres of Impacts; Refer to D-2 Mitigation and D-3 Permits.	NA	
Wetland #1d	111+33.57	111+48.48	Right	0.05 Acres of Impacts; Refer to D-2 Mitigation and D-3 Permits.	NA	
Wetland #1e	111+25.90	112+09.41	Right	0.01 acres of Impacts; Refer to D-2 Mitigation and D-3 Permits.	NA	
Wetland #1g	102+49.40	103+82.24	Left	0.045 acres of Impacts; Refer to D-2 Mitigation and D-3 Permits.	NA	
Open Water 1b	125+61	130+21	Right	No Impacts	NA	
Open Water Buffer 1b	125+36	130+24	Right	No Impacts	NA	
Open Water 1h	98+83	101+11	Left	No Impacts	NA	
Open Water Buffer 1h	98+60	101+36	Left	No Impacts	NA	
Perennial Stream #1A (PS1a)	125+17	125+23	Left	76 ft. culvert, and 47 ft. rip rap = 123 feet of Impacts. Refer to D-2 Mitigation, and D-3 Permits	NA	
	125+17	125+23	Right		NA	
Perennial Stream Buffer #1A	124+90	125+54	Left	No Impacts	NA	
	124+92	125+91	Right		NA	
Perennial Stream #1C	104+14	117+33	Right	No Impacts	NA	
Perennial Stream Buffer #1C	103+89	117+56	Right	No Impacts	NA	

USE ON CONSTRUCTION

REVISION DATES
6-2-14

GEORGIA
DEPARTMENT OF TRANSPORTATION
GENERAL NOTES / PROJECT NOTES

PROJECT: STP00-0076-01(028)
COUNTY: COLUMBIA

DRAWING No.
04-003