



APPENDIX D: SOILS TABLE

Soils Within the I-495 & I-270 MLS Corridor Study Boundary

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Fairfax	95	Urban land	--	0	--	--	Not prime farmland
Fairfax	102	Wheaton loam, 2 to 25 percent slopes	0.37	0	C	Well drained	Not prime farmland
Fairfax	105B	Wheaton-Glenelg complex, 2 to 7 percent slopes	0.37	0	C	Well drained	Not prime farmland
Fairfax	105C	Wheaton-Glenelg complex, 7 to 15 percent slopes	0.37	0	C	Well drained	Not prime farmland
Fairfax	105D	Wheaton-Glenelg complex, 15 to 25 percent slopes	0.37	0	C	Well drained	Not prime farmland
Fairfax	107B	Wheaton-Meadowville complex, 2 to 7 percent slopes	0.37	0	C	Well drained	Not prime farmland
Fairfax	39B	Glenelg silt loam, 2 to 7 percent slopes	0.37	0	B	Well drained	All areas are prime farmland
Fairfax	39C	Glenelg silt loam, 7 to 15 percent slopes	0.37	0	B	Well drained	Farmland of statewide importance
Fairfax	39D	Glenelg silt loam, 15 to 25 percent slopes	0.37	0	B	Well drained	Farmland of statewide importance
Fairfax	39E	Glenelg silt loam, 25 to 45 percent slopes	0.37	0	B	Well drained	Not prime farmland
Fairfax	78B	Meadowville loam, 2 to 7 percent slopes	0.2	0	A	Well drained	All areas are prime farmland
Fairfax	88E	Rhodhiss-Rock outcrop complex, 25 to 45 percent slopes	0.24	0	A	Well drained	Not prime farmland
Montgomery	300	Rock outcrop-Blocktown complex	--	0	--	--	Not prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Montgomery	400	Urban land	--	0	D	--	Not prime farmland
Montgomery	116D	Blocktown channery silt loam, 15 to 25 percent slopes, very rocky	0.28	5	D	Well drained	Not prime farmland
Montgomery	116E	Blocktown channery silt loam, 25 to 45 percent slopes, very rocky	0.28	5	D	Well drained	Not prime farmland
Montgomery	16D	Brinklow-Blocktown channery silt loams, 15 to 25 percent slopes	0.24	5	C	Well drained	Not prime farmland
Montgomery	1B	Gaila silt loam, 3 to 8 percent slopes	0.43	5	B	Well drained	All areas are prime farmland
Montgomery	1C	Gaila silt loam, 8 to 15 percent slopes	0.43	5	B	Well drained	Farmland of statewide importance
Montgomery	25C	Legore silt loam, 8 to 15 percent slopes	--	0	C	Well drained	Farmland of statewide importance
Montgomery	27B	Neshaminy silt loam, 3 to 8 percent slopes	0.37	0	B	Well drained	All areas are prime farmland
Montgomery	28A	Watchung silty clay loam, 0 to 3 percent slopes	0.43	100	C/D	Poorly drained	Not prime farmland
Montgomery	2B	Glenelg silt loam, 3 to 8 percent slopes	0.37	0	B	Well drained	All areas are prime farmland
Montgomery	2C	Glenelg silt loam, 8 to 15 percent slopes	0.37	0	B	Well drained	Farmland of statewide importance
Montgomery	2UB	Glenelg-Urban land complex, 0 to 8 percent slopes	0.28	0	B	Well drained	Not prime farmland
Montgomery	2UC	Glenelg-Urban land complex, 8 to 15 percent slopes	0.28	0	B	Well drained	Not prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Montgomery	35B	Chrome and Conowingo soils, 3 to 8 percent slopes	0.37	0	C	Well drained	Not prime farmland
Montgomery	37B	Travilah silt loam, 3 to 8 percent slopes	0.37	5	C/D	Somewhat poorly drained	Not prime farmland
Montgomery	41B	Elsinboro silt loam, 3 to 8 percent slopes	0.49	0	B	Well drained	All areas are prime farmland
Montgomery	43A	Elk silt loam, 0 to 3 percent slopes, occasionally flooded	0.49	0	B	Well drained	All areas are prime farmland
Montgomery	4B	Elioak silt loam, 3 to 8 percent slopes	0.37	0	C	Well drained	All areas are prime farmland
Montgomery	4C	Elioak silt loam, 8 to 15 percent slopes	0.37	0	C	Well drained	Farmland of statewide importance
Montgomery	53A	Codorus silt loam, 0 to 3 percent slopes, occasionally flooded	0.32	15	C	Moderately well drained	Not prime farmland
Montgomery	54A	Hatboro silt loam, 0 to 3 percent slopes, frequently flooded	--	100	B/D	Poorly drained	Not prime farmland
Montgomery	57UB	Chillum-Urban land complex, 0 to 8 percent slopes	0.49	5	B	Well drained	All areas are prime farmland
Montgomery	5A	Glenville silt loam, 0 to 3 percent slopes	0.37	10	C	Moderately well drained	Not prime farmland
Montgomery	5B	Glenville silt loam, 3 to 8 percent slopes	0.37	10	C/D	Moderately well drained	All areas are prime farmland
Montgomery	65B	Wheaton silt loam, 0 to 8 percent slopes	0.43	0	B	Well drained	Farmland of statewide importance
Montgomery	66UB	Wheaton-Urban land complex, 0 to 8 percent slopes	0.43	5	B	Well drained	Not prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Montgomery	66UC	Wheaton-Urban land complex, 8 to 15 percent slopes	0.43	5	B	Well drained	Not prime farmland
Montgomery	67UB	Urban land-Wheaton complex, 0 to 8 percent slopes	--	5	D	--	Not prime farmland
Montgomery	6A	Baile silt loam, 0 to 3 percent slopes	0.37	85	C/D	Poorly drained	Not prime farmland
Montgomery	7UB	Gaila-Urban land complex, 0 to 8 percent slopes	0.43	5	D	Well drained	Not prime farmland
Montgomery	7UC	Gaila-Urban land complex, 8 to 15 percent slopes	0.43	5	D	Well drained	Not prime farmland
Montgomery/PG	W	Water	--	0	--	--	Not prime farmland
Prince George's	AdA	Adelphia-Holmdel complex, 0 to 2 percent slopes	0.37	5	C	Moderately well drained	All areas are prime farmland
Prince George's	AdB	Adelphia-Holmdel complex, 2 to 5 percent slopes	0.37	5	C	Moderately well drained	All areas are prime farmland
Prince George's	AdC	Adelphia-Holmdel complex, 5 to 10 percent slopes	0.37	5	C	Moderately well drained	Farmland of statewide importance
Prince George's	AeB	Adelphia-Holmdel-Urban land complex, 0 to 5 percent slopes	--	0	D	--	Not prime farmland
Prince George's	AnB	Annapolis-Urban land complex, 0 to 5 percent slopes	0.24	0	C	Well drained	Not prime farmland
Prince George's	ApA	Aquasco silt loam, 0 to 2 percent slopes, occasionally ponded	0.49	0	D	Somewhat poorly drained	Farmland of statewide importance
Prince George's	BaB	Beltsville silt loam, 2 to 5 percent slopes	0.37	5	C	Moderately well drained	All areas are prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Prince George's	BaC	Beltsville silt loam, 5 to 10 percent slopes	0.43	0	C	Moderately well drained	Farmland of statewide importance
Prince George's	BuB	Beltsville-Urban land complex, 0 to 5 percent slopes	0.37	5	C	Moderately well drained	Not prime farmland
Prince George's	BuD	Beltsville-Urban land complex, 5 to 15 percent slopes	0.37	0	C	Moderately well drained	Not prime farmland
Prince George's	CaB	Chillum silt loam, 0 to 5 percent slopes	0.32	0	C	Well drained	All areas are prime farmland
Prince George's	CbB	Chillum-Urban land complex, 0 to 5 percent slopes	--	0	D	--	Not prime farmland
Prince George's	CbD	Chillum-Urban land complex, 5 to 15 percent slopes	0.32	0	C	Well drained	Not prime farmland
Prince George's	CcC	Christiana-Downer complex, 5 to 10 percent slopes	0.49	5	D	Moderately well drained	Farmland of statewide importance
Prince George's	CcD	Christiana-Downer complex, 10 to 15 percent slopes	0.49	5	D	Moderately well drained	Not prime farmland
Prince George's	CcE	Christiana-Downer complex, 15 to 25 percent slopes	0.49	5	D	Moderately well drained	Not prime farmland
Prince George's	CdD	Christiana-Downer-Urban land complex, 5 to 15 percent slopes	--	0	D	--	Not prime farmland
Prince George's	CF	Codorus and Hatboro soils, frequently flooded	--	40	C	Poorly drained	Not prime farmland
Prince George's	CnA	Collington-Wist complex, 0 to 2 percent slopes	0.17	0	B	Well drained	All areas are prime farmland
Prince George's	CnB	Collington-Wist complex, 2 to 5 percent slopes	0.17	0	B	Well drained	All areas are prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Prince George's	CnC	Collington-Wist complex, 5 to 10 percent slopes	0.17	0	B	Well drained	Farmland of statewide importance
Prince George's	CnD	Collington-Wist complex, 10 to 15 percent slopes	0.17	0	B	Well drained	Not prime farmland
Prince George's	CnE	Collington-Wist complex, 15 to 25 percent slopes	0.17	0	B	Well drained	Not prime farmland
Prince George's	CnF	Collington-Wist complex, 25 to 40 percent slopes	0.17	0	B	Well drained	Not prime farmland
Prince George's	CoB	Collington-Wist-Urban land complex, 0 to 5 percent slopes	0.2	0	A	Well drained	Not prime farmland
Prince George's	CoD	Collington-Wist-Urban land complex, 5 to 15 percent slopes	0.2	0	A	Well drained	Not prime farmland
Prince George's	CrB	Croom gravelly sandy loam, 2 to 5 percent slopes	0.17	0	C	Well drained	Farmland of statewide importance
Prince George's	CrC	Croom gravelly sandy loam, 5 to 10 percent slopes	0.17	0	C	Well drained	Not prime farmland
Prince George's	CrD	Croom gravelly sandy loam, 10 to 15 percent slopes	0.17	0	C	Well drained	Not prime farmland
Prince George's	CrE	Croom gravelly sandy loam, 15 to 25 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	CwD	Croom-Marr complex, 10 to 15 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	CwE	Croom-Marr complex, 15 to 25 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	CwG	Croom-Marr complex, 25 to 60 percent slopes	0.15	0	C	Well drained	Not prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Prince George's	CxD	Croom-Marr-Urban land complex, 5 to 15 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	CxE	Croom-Marr-Urban land complex, 15 to 25 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	CzB	Croom-Urban land complex, 0 to 5 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	CzD	Croom-Urban land complex, 5 to 15 percent slopes	0.32	0	C	Well drained	Not prime farmland
Prince George's	DoB	Downer-Hammonton complex, 2 to 5 percent slopes	0.1	0	A	Well drained	All areas are prime farmland
Prince George's	DoC	Downer-Hamonton complex, 5 to 10 percent slopes	0.1	0	A	Well drained	Farmland of statewide importance
Prince George's	DoD	Downer-Hammonton complex, 10 to 15 percent slopes	0.1	0	A	Well drained	Not prime farmland
Prince George's	DuB	Downer-Hammonton-Urban land complex, 0 to 5 percent slopes	--	0	A	--	Not prime farmland
Prince George's	EkA	Elkton silt loam, 0 to 2 percent slopes	0.43	95	C/D	Poorly drained	Not prime farmland
Prince George's	EsA	Elsinboro sandy loam, 0 to 2 percent slopes	0.2	0	B	Well drained	All areas are prime farmland
Prince George's	EwD	Evesboro-Downer complex, 10 to 15 percent slopes	0.05	0	A	Excessively drained	Not prime farmland
Prince George's	FaaA	Fallsington sandy loams, 0 to 2 percent slopes, Northern Coastal Plain	--	75	C/D	Poorly drained	Prime farmland if drained

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Prince George's	FbB	Fallsington-Urban land complex, 0 to 5 percent slopes	0.2	55	B/D	Poorly drained	Not prime farmland
Prince George's	GaC	Gaila loam, 8 to 15 percent slopes	0.55	0	B	Well drained	Farmland of statewide importance
Prince George's	GbB	Galestown-Urban land complex, 0 to 5 percent slopes	0.1	0	A	Somewhat excessively drained	Not prime farmland
Prince George's	GcB	Glenelg loam, 3 to 8 percent slopes	0.24	0	B	Well drained	All areas are prime farmland
Prince George's	GfB	Glenelg-Wheaton-Urban land complex, 0 to 8 percent slopes	0.28	0	B	Well drained	Not prime farmland
Prince George's	GfC	Glenelg-Wheaton-Urban land complex, 8 to 15 percent slopes	0.28	0	B	Well drained	Not prime farmland
Prince George's	GgB	Grosstown gravelly silt loam, 2 to 5 percent slopes	0.24	0	A	Well drained	All areas are prime farmland
Prince George's	GgC	Grosstown gravelly silt loam, 5 to 10 percent slopes	0.24	0	A	Well drained	Farmland of statewide importance
Prince George's	GhC	Grosstown-Hoghole complex, 5 to 10 percent slopes	0.24	0	A	Well drained	Farmland of statewide importance
Prince George's	GuB	Grosstown-Urban land complex, 0 to 5 percent slopes	0.24	0	A	Well drained	Not prime farmland
Prince George's	GuD	Grosstown-Urban land complex, 5 to 15 percent slopes	0.24	0	A	Well drained	Not prime farmland
Prince George's	GwD	Goresville gravelly silt loam, 3 to 8 percent slopes	0.28	0	C	Moderately well drained	All areas are prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Prince George's	HgB	Hoghole-Grosstown complex, 0 to 5 percent slopes	0.02	0	A	Well drained	Prime farmland if irrigated
Prince George's	Iu	Issue-Urban land complex, occasionally flooded	0.37	10	B/D	Somewhat poorly drained	Not prime farmland
Prince George's	LY	Longmarsh and Indiantown soils, frequently flooded	--	100	B/D	Very poorly drained	Not prime farmland
Prince George's	McD	Manor loam, 15 to 25 percent slopes	0.28	0	B	Well drained	Not prime farmland
Prince George's	MfF	Manor-Brinklow complex, 25 to 65 percent slopes, very rocky	0.32	0	B	Well drained	Not prime farmland
Prince George's	MnB	Marr-Dodon complex, 2 to 5 percent slopes	0.2	0	B	Well drained	All areas are prime farmland
Prince George's	MnC	Marr-Dodon complex, 5 to 10 percent slopes	0.2	0	C	Well drained	Farmland of statewide importance
Prince George's	MnD	Marr-Dodon complex, 10 to 15 percent slopes	0.2	0	C	Well drained	Not prime farmland
Prince George's	MnE	Marr-Dodon complex, 15 to 25 percent slopes	0.2	0	B	Well drained	Not prime farmland
Prince George's	MoB	Marr-Dodon-Urban land complex, 0 to 5 percent slopes	0.2	0	B	Well drained	All areas are prime farmland
Prince George's	MoD	Marr-Dodon-Urban land complex, 5 to 15 percent slopes	0.2	0	B	Well drained	Not prime farmland
Prince George's	MpB	Matapeake silt loam, 2 to 5 percent slopes	0.49	0	C	Well drained	All areas are prime farmland
Prince George's	PT	Pits, gravel	--	0	A	--	Not prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Prince George's	Px	Potobac-Issue complex, frequently flooded	0.28	75	B/D	Poorly drained	Not prime farmland
Prince George's	RcA	Russett-Christiana complex, 0 to 2 percent slopes	0.28	10	C	Moderately well drained	All areas are prime farmland
Prince George's	RcB	Russett-Christiana complex, 2 to 5 percent slopes	0.28	5	C	Moderately well drained	All areas are prime farmland
Prince George's	RuB	Russett-Christiana-Urban land complex, 0 to 5 percent slopes	--	0	D	Moderately well drained	Not prime farmland
Prince George's	SaaB	Sassafras sandy loam, 2 to 5 percent slopes, Northern Coastal Plain	0.2	4	B	Well drained	All areas are prime farmland
Prince George's	SaaC	Sassafras sandy loam, 5 to 10 percent slopes, Northern Coastal Plain	0.2	4	B	Well drained	Farmland of statewide importance
Prince George's	ScC	Sassafras-Croom complex, 5 to 10 percent slopes	0.24	0	B	Well drained	Farmland of statewide importance
Prince George's	SnB	Sassafras-Urban land complex, 0 to 5 percent slopes	0.24	0	B	Well drained	Not prime farmland
Prince George's	SnD	Sassafras-Urban land complex, 5 to 15 percent slopes	0.15	0	A	Well drained	Not prime farmland
Prince George's	SnE	Sassafras-Urban land complex, 15 to 25 percent slopes	0.15	0	A	Well drained	Not prime farmland
Prince George's	SOD	Sassafras and Croom soils, 10 to 15 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	SOF	Sassafras and Croom soils, 25 to 40 percent slopes	0.15	5	C	Well drained	Not prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Prince George's	SrA	Shrewsbury loam, 0 to 2 percent slopes	0.24	85	B/D	Poorly drained	Farmland of statewide importance
Prince George's	UdaF	Udorthents, highway, 0 to 65 percent slopes	--	0	--	Well drained	Not prime farmland
Prince George's	UdbB	Udorthents, loamy, 0 to 5 percent slopes	0.37	0	C	Well drained	Not prime farmland
Prince George's	UdcB	Udorthents, reclaimed clay pits, 0 to 5 percent slopes	0.24	0	C	Well drained	Not prime farmland
Prince George's	Udgb	Udorthents, reclaimed gravel pits, 0 to 5 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	UdgD	Udorthents, reclaimed gravel pits, 5 to 15 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	UdgeE	Udorthents, reclaimed gravel pits, 15 to 25 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	UduB	Udorthents-Urban land complex, 0 to 5 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	UduD	Udorthents-Urban land complex, 5 to 15 percent slopes	0.15	0	C	Well drained	Not prime farmland
Prince George's	UraB	Urban land-Adelphia complex, 0 to 5 percent slopes	--	5	D	--	Not prime farmland
Prince George's	UrbB	Urban land-Beltsville complex, 0 to 5 percent slopes	--	0	D	--	Not prime farmland
Prince George's	UrcD	Urban land-Christiana-Downer complex, 5 to 15 percent slopes	--	0	D	--	Not prime farmland
Prince George's	UrdB	Urban land-Collington-Wist complex, 0 to 5 percent slopes	--	0	D	--	Not prime farmland

County	Soil Symbol	Description	K-Factor	Hydric Rating	Hydrologic Soil Group	Drainage Class	Prime Farmland?
Prince George's	UrkB	Urban land-Issue complex, 0 to 5 percent slopes, occasionally flooded	--	0	D	--	Not prime farmland
Prince George's	UrrB	Urban land-Russett-Christiana complex, 0 to 5 percent slopes	--	0	D	--	Not prime farmland
Prince George's	UrsB	Urban land-Sassafras complex, 0 to 5 percent slopes	--	0	D	--	Not prime farmland
Prince George's	UruB	Urban land-Udorhents, 0 to 5 percent slopes complex	--	0	D	--	Not prime farmland
Prince George's	UrwB	Urban land-Woodstown complex, 0 to 5 percent slopes	--	0	D	--	Not prime farmland
Prince George's	Urza	Urban land-Zekiah complex, 0 to 2 percent slopes, frequently flooded	--	15	D	--	Not prime farmland
Prince George's	WdaB	Woodstown sandy loam, 2 to 5 percent slopes, Northern Coastal Plain	0.15	7	C	Moderately well drained	All areas are prime farmland
Prince George's	WE	Widewater and Issue soils, frequently flooded	0.37	60	C/D	Poorly drained	Not prime farmland
Prince George's	WuB	Woodstown-Urban land complex, 0 to 5 percent slopes	0.28	5	C	Moderately well drained	Not prime farmland
Prince George's	Zn	Zekiah-Urban land complex, frequently flooded	--	55	--	Poorly drained	Not prime farmland
Prince George's	ZS	Zekiah and Issue soils, frequently flooded	0.37	60	B/D	Poorly drained	Not prime farmland



APPENDIX E: WETLAND FUNCTIONS AND VALUES TABLE

Summary of Wetland Values and Functions by Wetland Feature

Feature ID	Classification	Area (ac)	Distance to Nearest Roadway/Development (ft)	Function/Value														
				Groundwater Recharge/Discharge	Floodflow Alteration	Fish and Shellfish Habitat	Sediment/Toxicant Retention	Nutrient Removal	Production Export	Sediment/Shoreline Stabilization	Wildlife Habitat	Recreation	Education/Scientific Value	Uniqueness/Heritage	Visual Quality/Aesthetics	Endangered Species Habitat	Other	
Subsegment 1																		
1B	PFO	0.01	25		X		X											
1C	PFO	0.40	75									X						
1E	PFO	0.06	20		X		X				X							
1F	PFO	0.01	20		X		X				X							
1I	PFO	0.02	40		X		X											
1J	PFO	0.80	90	X	X	X	X	X	X	X	X	X		X				
1K	PFO	0.10	60	X	X		X	X	X			X						
1T	PSS	0.06	30		X		X											
1AA	PEM	0.08	5	X	X		X	X										
1BB	PEM	0.20	30	X	X		X	X	X			X						
1CC	PFO	0.02	60		X		X					X						
1DD	PFO	0.90	150	X	X	X	X	X	X	X	X	X		X	X			
1EE	PFO	0.30	50	X	X		X	X				X						
1FF	PEM	0.20	20		X		X	X				X						
1II	PFO	0.01	20	X	X		X					X						
1JJ	PFO	0.01	60	X	X		X					X						
1KK	PFO	0.03	10	X	X		X		X			X						
1MM	PFO	0.01	50		X		X					X						
1QQ	PFO	0.20	50	X	X		X	X	X			X						
1UU	PFO	0.70	75	X	X		X	X	X	X	X	X						
1WW	PEM	0.01	20				X	X				X						
1ZZ	PFO	1.10	27	X	X		X	X	X	X	X	X		X				
1BBB	PEM	0.10	50				X	X				X						
1CCC	PFO	0.04	100	X	X		X	X				X						
1DDD	PEM	0.04	50				X	X				X						
Subsegment 2																		
2B	PFO	0.20	15	X	X		X	X	X			X						
2C	PFO	0.50	85	X	X		X	X	X	X	X	X						
2G	PFO	0.03	25		X		X					X						
2II	PFO	0.02	25	X			X	X				X						
2K	PEM	0.07	20	X	X		X	X	X	X	X	X						
2M	PFO	1.3	20	X	X		X	X	X	X	X							
2O	PFO	0.2	22				X					X						

Feature ID	Classification	Area (ac)	Distance to Nearest Roadway/Development (ft)	Function/Value													
				Groundwater Recharge/Discharge	Floodflow Alteration	Fish and Shellfish Habitat	Sediment/Toxicant Retention	Nutrient Removal	Production Export	Sediment/Shoreline Stabilization	Wildlife Habitat	Recreation	Education/Scientific Value	Uniqueness/Heritage	Visual Quality/Aesthetics	Endangered Species Habitat	Other
2P	PEM	0.5	15	X	X	X	X	X	X	X	X			X			
2Q	PSS	0.02	25	X	X		X										
2S	PFO	0.20	15	X	X		X					X					
2U	PFO	0.08	20	X	X		X					X					
2BB	PFO	0.05	75		X		X				X	X					
2CC	PEM	0.20	60	X	X		X	X	X			X					
2DD	PFO	0.02	100	X			X	X	X			X					
2EE	PFO	0.20	150	X	X		X		X			X					
2FF	PEM	0.10	2		X		X	X									
2GG	PEM	0.06	2		X		X	X									
2KK	PEM	0.06	10				X					X					
2LL	PFO	0.10	60	X	X		X	X	X			X					
2NN	PFO	0.04	25		X		X	X				X					
2RR	PSS	0.04	50		X		X										
2SS	PFO	0.01	60														
2TT	PFO	0.03	20				X										
2WW	PFO	0.07	30	X			X				X						
2XX	PFO	0.10	200	X	X		X	X	X			X					
Subsegment 3																	
3B	PFO	0.10	20	X	X		X	X	X			X					
3C	PEM	0.01	15				X	X									
3E	PFO	0.02	40				X										
3G	PFO	0.09	25	X	X		X	X	X			X					
3J	PEM	0.06	3	X	X		X	X									
3K	PSS	<0.01	15	X	X		X	X				X					
3M	PEM	0.02	100		X												
3O	PFO	1.40	100	X	X	X	X	X	X			X					
3P	PEM	0.10	150	X	X		X				X						
3R	PSS	0.02	40		X												
3T	PFO	0.10	50		X		X										
3V	PFO	0.02	25				X										
3W	PFO	0.09	50		X		X										
3X	PFO	0.50	30		X		X										
3Y	PFO	0.60	80	X	X	X	X	X	X	X	X	X					
3EE	PFO	0.70	25	X	X	X	X		X	X	X						

Feature ID	Classification	Area (ac)	Distance to Nearest Roadway/Development (ft)	Function/Value														
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3FF	PFO	0.30	22	X	X	X	X	X	X	X	X	X						
3GG	PEM	0.02	30				X											
3HH	PFO	0.07	30				X											
3II	PEM	0.08	15	X			X											
3NN	PEM	0.01	20		X		X											
3OO	PFO	0.02	100		X		X											
3AAA	PFO	0.05	50		X		X				X	X						
3DDD	PFO	0.07	50	X	X		X					X						
3GGG	PFO	0.01	66	X			X					X						
3HHH	PFO	0.03	60	X	X		X					X						
3III	PEM	0.09	>100	X	X		X											
3JJJ	PFO	0.50	50	X	X	X	X			X		X						
3KKK	PSS	0.08	50		X		X			X	X	X						
3MMM	PEM	0.02	25		X		X			X								
3NNN	PFO	0.08	25	X	X		X			X		X						
3QQQ	PSS	0.03	50			X												
3RRR	PFO	0.09	60	X	X		X			X		X						
3SSS	PFO	0.20	100				X			X		X						
Subsegment 4																		
4A	PEM	0.10	8				X											
4D	PFO	0.01	25	X	X		X											
4F	PFO	0.01	20		X		X					X						
4I	PEM	0.02	10		X		X											
4N	PFO	0.10	60	X	X		X			X	X	X						
4R	PFO	0.20	50	X	X		X	X			X	X						
4V	PFO	0.01	40	X	X		X											
4BB	PFO	0.50	60	X	X	X	X	X		X	X	X						
4CC	PEM	0.02	25		X		X											
4DD	PEM	0.01	40		X		X											
4HH	PFO	0.10	20	X	X		X				X	X						
4II	PFO	0.60	80	X	X	X	X	X		X	X	X						
4KK	PFO	0.40	75	X	X	X	X	X		X	X	X						
4MM	PFO	0.04	40		X						X							
4RR	PFO	0.40	100	X	X		X	X		X		X						
4SS	PEM	0.10	>500	X	X	X	X	X		X	X	X						

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4UU	PFO	0.04	70		X							X					
4VV	PFO	0.08	70	X	X		X				X	X					
4WW	PFO	0.20	150	X			X										
4XX	PFO	0.02	40	X			X										
4YY	PSS	0.30	150	X	X		X	X				X					
4ZZ	PFO	0.02	150	X	X		X	X				X					
4AAA	PFO	0.10	90	X	X		X		X	X	X	X					
4CCC	PEM	0.05	20	X	X	X	X				X	X					
4DDD	PFO	0.30	90	X	X	X	X	X	X			X					
4EEE	PEM	0.20	90	X	X		X	X	X			X					
4FFF	PFO	0.05	45	X			X					X					
4III	PEM	0.04	50	X	X		X					X					
4JJJ	PFO	0.01	50	X	X		X					X					
4KKK	PFO	0.20	20	X	X		X	X	X	X	X	X					
4LLL	PFO	0.50	120	X	X	X	X	X	X	X	X	X	X				
4MMM	PFO	0.04	100		X		X	X				X					
4OOO	PFO	0.10	50	X	X	X	X	X				X					
4PPP	PFO	<0.01	150	X			X					X					
4QQQ	PEM	0.07	40	X	X		X					X					
4SSS	PFO	0.04	25	X	X		X					X					
4VVV	PFO	0.05	30	X	X		X					X					
4WWW	PFO	0.20	20		X		X	X									
4XXX	PFO	0.05	20				X	X									
4ZZZ	PFO	0.08	30	X	X		X	X				X					
4AAAA	PFO	3.00	40	X	X		X	X	X	X	X	X					
4CCCC	PFO	0.03	40	X	X		X	X				X					
4EEEE	PFO	0.02	>200	X	X		X	X				X					
4FFFF	PFO	0.20	>150	X			X	X	X			X					
4HHHH	PFO	0.03	100	X			X					X					
4IIII	PFO	0.09	140	X	X		X		X			X					
4KKKK	PFO	0.04	30	X	X		X		X			X					
4NNNN	PFO	0.06	30	X	X		X	X	X			X					
4RRRR	PFO	0.09	160	X	X		X		X			X					
4VVVV	PEM	0.03	300				X					X					
4WWWW	PFO	0.02	280				X					X					

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4AAAAAA	PEM	0.20	300	X	X		X	X				X						
4YYYY	PSS	0.10	130	X	X		X	X				X						
Subsegment 5																		
5A	PFO	0.06	60	X	X		X		X			X						
5C	PFO	0.30	120	X	X		X	X	X			X						
5E	PSS	0.40	25		X		X											
5G	PSS	0.02	20	X	X		X	X										
5I	PFO	0.10	50		X		X											
5K	PFO	0.08	45				X											
5L	PFO	0.05	40	X	X		X											
5M	PEM	0.04	50	X	X		X											
5R	PEM	0.30	10	X	X	X	X	X			X	X						
5V	PEM	<0.01	20		X		X											
5X	PFO	0.20	20	X	X		X	X				X						
5Z	PFO	0.30	90		X		X	X				X						
5AA	PSS	0.20	75		X		X	X				X						
5CC	PFO	0.03	50		X		X					X						
5DD	PEM	<0.01	70		X		X											
5GG	PFO	0.04	20	X	X		X	X				X						
5II	PFO	3.1	50	X	X		X					X						
5LL	PFO	0.10	60	X	X	X						X						
5RR	PFO	0.03	40				X											
5TT	PEM	<0.01	25				X											
5UU	PSS	0.05	20				X											
Subsegment 6																		
6A	PFO	0.20	30	X	X		X	X	X			X						
6C	PFO	0.20	20	X	X		X	X	X			X						
6E	PFO	0.02	20	X	X	X	X					X						
6F	PFO	0.20	25		X		X					X						
6H	PEM	0.04	20		X	X	X				X							
6I	PFO	0.06	25	X	X	X	X		X			X						
6K	PFO	0.04	40	X	X		X		X			X						
6N	PEM	0.06	50				X	X	X			X						
6P	PFO	0.10	20				X	X	X			X						
6Q	PFO	0.80	>100	X	X		X	X	X			X						

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6S	PEM	0.01	10	X	X		X	X	X		X						
6U	PFO	0.40	20		X		X	X	X		X						
6Y	PFO	2.7	25	X	X		X	X	X	X	X			X			
6CC	PFO	0.04	30		X		X										
6DD	PFO	0.03	50		X		X										
6FF	PEM	0.20	>100	X	X		X	X	X	X	X						
6GG	PFO	0.10	60	X	X		X	X			X						
6II	PFO	0.07	40	X	X		X				X						
6LL	PFO	0.08	60		X		X	X			X						
6OO	PEM	2.5	30	X	X	X	X	X	X	X	X			X			
6PP	PFO	0.10	20				X	X	X		X						
6QQ	PFO	0.08	50		X		X	X			X						
6RR	PEM	0.40	>100		X		X	X			X						
6VV	PFO	0.07	60	X	X		X				X						
6ZZ	PFO	0.01	30		X		X				X						
6CCC	PEM	0.10	15				X	X									
6FFF	PEM	0.03	10				X	X									
6HHH	PFO	0.08	30		X		X				X						
6KKK	PEM	0.02	20		X		X										
6OOO	PFO	0.4	20	X	X		X	X			X						
6PPP	PFO	0.09	10	X	X		X	X									
6QQQ	PEM	0.30	85		X		X	X									
6SSS	PEM	<0.01	3	X			X	X	X		X						
6VVV	PFO	0.07	40	X	X		X	X	X		X						
6XXX	PFO	0.30	30	X	X		X	X			X						
6YYY	PEM	0.10	5	X	X		X				X						
6ZZZ	PFO	0.10	30		X		X		X								
6CCCC	PFO	0.07	15	X	X		X				X						
6GGGG	PFO	0.03	20	X	X		X										
Subsegment 7																	
7C	PEM	0.08	70	X			X	X									
7J	PFO	0.08	25	X			X				X						
7K	PEM	0.03	5	X			X										
7L	PFO	0.06	35				X										
7M	PFO	0.06	90				X										

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7P	PEM	0.08	10				X	X									
7R	PEM	<0.01	10		X		X	X									
7U	PSS	0.04	30		X												
7W	PFO	0.06	30		X				X	X							
7Y	PFO	<0.01	25		X				X								
7Z	PFO	0.10	8		X		X										
7CC	PEM	0.01	5	X			X	X	X								
7DD	PFO	0.20	55	X	X		X	X	X		X						
7EE	PEM	0.20	100	X	X	X	X	X	X	X	X			X	X		
7FF	PFO	0.03	30	X	X		X	X									
7HH	PFO	0.01	25	X	X												
7KK	PFO	0.07	45		X		X		X		X						
7LL	PEM	0.10	20	X	X		X	X									
7RR	PEM	0.10	20	X	X		X	X									
Subsegment 8																	
8H	PFO	0.04	30	X	X		X				X						
8K	PEM	0.03	60		X		X	X			X						
8L	PFO	0.03	55		X		X	X			X						
8M	PEM	0.02	20		X				X								
8O	PEM	0.04	10	X	X		X		X								
8P	PSS	0.02	10	X	X				X	X							
8Q	PEM	<0.01	<10	X	X		X		X								
8U	PEM	<0.01	~5		X		X										
8Y	PEM	0.55	40	X	X		X	X		X							
8FF	PFO/PSS	3.00	16	X	X		X	X	X	X	X						
8JJ	PFO	0.10	33	X	X		X	X									
8LL	PFO	0.04	50		X		X	X	X		X						
Subsegment 9																	
9B	PEM	0.05	~75	X	X		X										
9D	PEM	0.03	~80		X												
9E	PFO	0.02	~20		X		X										
9K	PSS	<0.01	~70		X		X										
9N	PSS	0.02	~30		X												
9W	PFO	0.2	~50	X	X					X	X		X	X			
9BB	PFO	1.2	0	X	X		X	X	X		X						

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9DD	PEM	<0.01	10		X		X					X					
9EE	PFO	0.02	0	X	X		X	X				X					
9HH	PFO	0.2	~150	X	X	X	X	X	X	X	X	X					
9KK	PFO	0.8	~130	X	X	X	X	X	X	X	X	X					
9NN	PFO	0.01	~35		X												
9PP	PFO	0.12	~50		X		X				X	X					
9SS	PFO	~0.03	20		X		X	X				X					
9TT	PFO	~0.04	20	X	X		X	X				X					
9WW	PFO	~0.08	~35	X	X		X	X	X			X					
Subsegment 10																	
10D	PSS	<0.25	50-100		X		X	X	X	X	X						
10H	PFO	<0.25	50	X													
10I	PFO	<0.25	70	X					X								
10M	PFO	<0.25	>100	X	X		X	X	X								
10P	PFO	<0.25	50	X					X								
10R	PFO	<0.25	50	X			X	X									
10T	PFO	<0.25	40-60	X			X	X									
10V	PEM	0.06	20	X			X	X									
10W	PEM	0.03	10	X			X	X									
10Z	PFO/PEM	0.06	40	X			X	X									
10DD	PFO	0.9	30	X	X		X	X			X						
10EE	PFO	0.1	30	X	X		X	X									
10GG	PFO	0.1	20	X	X		X	X									
10NN	PFO	0.16	30	X	X		X	X									
10VV	PEM	0.06	65	X	X		X	X			X						
10WW	PEM	0.30	50	X	X		X	X			X						
10WW	PFO	0.30	50	X	X		X	X			X						
10XX	PFO	0.06	40	X			X	X									
Subsegment 11																	
11B	PFO	0.01	60	X													
11F	PEM	0.2	25	X			X	X									
11I	PFO	0.05	40	X			X	X									
11K	PFO	0.05	>40		X		X	X	X								
11N	PFO	0.02	45	X	X		X	X									
11O	PEM	0.25	35	X	X		X	X									

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11P	PFO	0.16	40	X	X		X	X										
11Q	PEM	0.03	25		X		X	X				X						
11U	PFO	>3.0	30-50	X	X		X	X	X	X	X							
11W	PEM	0.01	62	X			X											
11X	PEM	0.03	45	X														
11Z	PFO	0.79	40		X		X	X	X									
11DD	PEM	0.01	40		X				X	X								
11EE	PFO	0.06	45	X	X					X								
11FF	PFO	>2.0	50	X	X		X	X	X		X							
11HH	PFO	0.03	50	X	X													
Subsegment 12																		
12A	PEM	0.03	20	X			X	X										
12B	PEM	0.03	40				X											
12D	PFO	0.29	110	X	X		X	X			X							
12J	PFO	0.1	60	X														
12N	PFO	<0.5	<150	X														
12Q	PFO	0.8	60-70	X														
12U	PFO	0.3	20	X														
12W	PFO	0.6	20	X	X		X	X										
12X	PEM	0.2	20-30	X	X		X	X										
12AA	PFO	0.1	60	X														
12BB	PFO	0.6	60	X	X		X	X										
12CC	PFO	<0.5	60	X														
12FF	PEM	<0.5	150-200	X														
12GG	PFO	<0.5	75-100	X														
12JJ	PEM	0.8	<100		X		X	X	X	X	X							
12NN	PFO	>1.0	<50	X	X		X	X	X		X							
12QQ	PFO	0.08	<30	X	X													
12SS	PFO	0.31	30	X			X	X	X									
12UU	PFO	>0.6	100	X	X		X	X	X		X							
12VV	PFO	0.03	65	X			X	X										
12YY	PFO	0.05	40	X			X	X										
12AAA	PEM	0.05	50				X	X										
12DDD	PEM	0.06	40	X														
12EEE	PFO	0.18	90	X	X													

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12LLL	PFO	0.07	44	X	X													
12OOO	PEM	0.03	35	X	X		X	X										
12SSS	PFO	0.45	90	X	X							X						
12TTT	PEM	0.25	150	X	X							X						
12XXX	PEM	0.07	20	X	X		X	X										
12ZZZ	PFO	0.35	50	X								X						
12BBBB	PFO	0.07	50	X														
12CCCC	PFO	0.03	65	X														
12DDDD	PEM	0.06	40	X	X													
12GGGG	PFO	0.01	145		X													
12IIII	PFO	0.01	125	X	X		X											
12JJJJ	PFO	0.03	165	X	X													
12NNNN	PFO	0.09	185	X	X	X	X	X										
12OOOO	PFO	0.03	100		X		X											
12PPPP	PFO	0.05	78	X	X		X											
Subsegment 13 – No wetlands identified																		
Subsegment 14																		
14C	PEM	0.01	13				X	X										
14D	PSS	0.9	50	X	X	X	X	X	X			X		X		X		
14F	PEM	0.01	60				X	X										
14I	PFO	0.5	22	X	X	X	X	X	X	X	X	X	X					
14K	PFO	0.21	24				X	X	X			X						
Subsegment 15 – No wetlands identified																		
Subsegment 16																		
16H	PEM	0.01	30				X	X	X			X						
16L	PFO	0.14	34				X	X				X						
Subsegment 17																		
17A	PEM	0.02	7				X	X				X						
17E	PFO	0.02	206		X		X	X				X						
17K	PFO	0.01	117	X			X	X	X			X			X			
17L	PEM	0.03	116		X		X	X	X			X	X					
17M	PFO	0.03	150		X		X	X	X			X	X					
17O	PFO	0.01	135	X	X		X	X	X			X	X					
17S	PEM	0.49	36	X	X		X	X	X			X						
17T	PEM	0.02	50		X		X	X										

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17U	PFO	0.76	57	X	X		X	X	X		X			X	X		
17V	PFO	0.42	30	X	X	X	X	X	X		X			X			
17X	PFO	0.08	120	X			X	X	X		X						
17AA	PFO	0.86	24	X	X		X	X	X		X			X	X		
17CC	PFO	0.17	15	X	X		X	X	X		X						
17FF	PFO	0.16	100	X	X		X	X	X		X	X					
17GG	PFO	0.04	30				X	X	X		X						
Subsegment 18																	
18F	PFO	0.8	90	X	X		X										
18H	PFO	0.1	100	X							X						
18K	PFO	0.11	200	X							X						
18L	PFO	0.02	160								X						
18M	PFO	0.03	50	X							X						
Subsegment 19																	
19D	PFO	0.04	65				X	X			X						
19M	PFO	0.16	50	X			X	X			X						
19O	PFO	0.7	40	X	X		X	X	X		X						
19Q	PFO	2	100	X	X		X	X	X		X						
19S	PFO	0.5	60-80	X	X		X	X			X						
19U	PFO	0.65	90	X	X		X	X	X								
19W	PFO	0.05															
19Y	PEM	0.06	85		X	X	X	X			X						
Subsegment 20 – No wetlands identified																	
Subsegment 21																	
21P	PFO	0.02	100	X	X		X	X			X						
21Q	PFO	0.07	90	X	X		X	X	X		X						
21T	PFO	0.01	60	X			X	X			X						
Subsegment 22																	
22E	PEM	>0.01	35	X			X	X									
22F	PEM	0.01	35	X			X	X									
22G	PFO	0.02	32	X	X		X	X									
22I	PFO	0.47	40	X	X		X	X	X		X						
22K	PEM	0.05	100	X	X		X	X									
22L	PEM	0.02	100	X	X		X	X									
22O	PFO	0.44	100	X	X		X	X	X		X						

Feature ID	Classification	Area (ac)	Distance to Nearest Roadway/Development (ft)	Function/Value													
				Groundwater Recharge/Discharge	Floodflow Alteration	Fish and Shellfish Habitat	Sediment/Toxicant Retention	Nutrient Removal	Production Export	Sediment/Shoreline Stabilization	Wildlife Habitat	Recreation	Education/Scientific Value	Uniqueness/Heritage	Visual Quality/Aesthetics	Endangered Species Habitat	Other
22R	PFO	0.3	50	X			X	X			X						
22U	PFO	0.02	50	X	X		X	X	X		X						
22W	PEM	>0.60	0-150	X	X		X	X	X		X	X		X			
22X	PFO	0.02	90	X			X	X			X						
22Y	PEM	0.04	~100				X	X			X						
22GG	PEM	0.01	14				X	X			X						
22II	PFO	0.01	120		X		X	X	X		X						
22JJ	PFO	0.01	100	X			X	X	X		X						
22LL	PFO	0.05	140								X						
22OO	PEM/PFO	>0.8	50					X	X		X						
22PP	PFO	0.01	50	X													
22TT	PFO	~0.8	~90	No functions and values data – delineated by VDOT													
22BBB	PFO	~0.3	~100	No functions and values data – delineated by VDOT													
Subsegment 23																	
23F	PEM/PFO	1.0	75	X	X	X	X	X	X	X	X						
23J	PFO	0.2	106		X		X	X									
23L	PEM	0.01	~40	X	X		X	X									
23P	PFO	0.1	35	X	X		X	X	X	X	X						
23W	PEM	0.32	43	X	X	X	X	X		X	X						
23X	PEM	0.02	35	X	X		X	X		X							
23BB	PEM	0.03	31	X	X		X	X		X							
23CC	PFO	0.3	26	X	X	X	X	X	X	X							
23EE	PFO	0.4	30	X	X		X	X									
23GG	PFO	0.32	20	X	X		X	X									
23HH	PFO		105	X	X		X										
23KK	PEM	0.5	105		X		X	X									
Subsegment 24																	
24M	PEM	0.06	28	X		X	X	X			X		X		X		
24N	PFO	0.31	106	X	X		X	X		X							
24Q	PFO	0.04	70	X	X		X	X		X							
24R	PFO	1.3	300	X	X	X	X	X	X	X	X	X	X	X	X		
Subsegment 25																	
25B	PFO	0.07	70	X	X		X	X									
25D	PFO	0.3	80	X	X	X	X	X	X	X	X						
25K	PEM	2.05	30	X	X	X	X	X	X	X	X			X	X		

Feature ID	Classification	Area (ac)	Distance to Nearest Roadway/Development (ft)	Function/Value														
				Groundwater Recharge/Discharge	Floodflow Alteration	Fish and Shellfish Habitat	Sediment/Toxicant Retention	Nutrient Removal	Production Export	Sediment/Shoreline Stabilization	Wildlife Habitat	Recreation	Education/Scientific Value	Uniqueness/Heritage	Visual Quality/Aesthetics	Endangered Species Habitat	Other	
Subsegment 26																		
26A	PEM	0.21	56	X	X		X	X										
26D	PEM	0.01	30	X	X		X	X										
26E	PEM	0.03	48	X	X		X	X										
26F	PEM	0.71	30	X	X	X	X	X	X	X	X	X	X	X	X	X		
26H	PEM	0.03	30	X	X	X	X	X	X	X	X	X	X	X		X		
Subsegment 27																		
27E	PFO	0.13	50	X	X	X	X	X	X	X	X	X						
27F	PFO	0.16	20	X	X	X	X	X	X	X	X	X						
27G	PSS	0.01	20	X	X		X	X										
27M	PFO	6.54	20	X	X		X	X	X	X	X			X				
Subsegment 28 – No wetlands identified																		
Subsegment 29																		
29G	PEM	0.02	45	X	X		X	X		X	X							
29J	PEM	0.11	46	X	X		X	X		X								