Waters_Na	State	Cowardin (	Hgm Code	Meas Type	Amount	Units	Waters_Ty	Latitude	Longitude
E-1	VA	PEM-PALUSTRINE, EM		AREA	0.021	ACRES	EXCLDB4V	37.36472	-78.4397
E-10	VA	PEM-PALUSTRINE, EM		AREA	0.005	ACRES	EXCLDB4V	37.36	-78.4367
E-11	VA	PEM-PALUSTRINE, EM		AREA	0.006	ACRES	EXCLDB4V	37.35972	-78.4369
E-12	VA	PEM-PALUSTRINE, EM		AREA	0.002	ACRES	EXCLDB4V	37.35889	-78.4367
E-13	VA	PEM-PALUSTRINE, EM		AREA	0.006	ACRES	EXCLDB4V	37.35833	-78.4367
E-14	VA	PEM-PALUSTRINE, EM		AREA	0.011	ACRES	EXCLDB4V	37.35833	-78.4375
E-15	VA	PEM-PALUSTRINE, EM		AREA	0.004	ACRES	EXCLDB4V	37.35806	-78.4369
E-16	VA	PEM-PALUSTRINE, EM		AREA	0.003	ACRES	EXCLDB4V	37.35806	-78.4367
E-17	VA	PEM-PALUSTRINE, EM		AREA	0.002	ACRES	EXCLDB4V	37.35806	-78.4367
E-18	VA	PEM-PALUSTRINE, EM		AREA	0.013	ACRES	EXCLDB4V	37.35806	-78.4367
E-19	VA	PEM-PALUSTRINE, EM		AREA	0.004	ACRES	EXCLDB4V	37.35806	-78.4364
E-2	VA	PEM-PALUSTRINE, EM		AREA	0.011	ACRES	EXCLDB4V	37.36417	-78.435
E-20	VA	PEM-PALUSTRINE, EM		AREA	0.012	ACRES	EXCLDB4V	37.35806	-78.4364
E-21	VA	PEM-PALUSTRINE, EM		AREA	0.005	ACRES	EXCLDB4V	37.35806	-78.4369
E-22	VA	PEM-PALUSTRINE, EM		AREA	0.008	ACRES	EXCLDB4V	37.35778	-78.4369
E-23	VA	PEM-PALUSTRINE, EM		AREA	0.03	ACRES	EXCLDB4V	37.35806	-78.4367
E-24	VA	PEM-PALUSTRINE, EM		AREA	0.004	ACRES	EXCLDB4V	37.35778	-78.4367
E-25	VA	PEM-PALUSTRINE, EM		AREA	0.005	ACRES	EXCLDB4V	37.35778	-78.4367
E-26	VA	PEM-PALUSTRINE, EM		AREA	0.049	ACRES	EXCLDB4V	37.35778	-78.4361
E-27	VA	PEM-PALUSTRINE, EM		AREA	0.065	ACRES	EXCLDB4V	37.35639	-78.4378
E-28	VA	PEM-PALUSTRINE, EM		AREA	0.001	ACRES	EXCLDB4V	37.35528	-78.4397
E-29	VA	PEM-PALUSTRINE, EM		AREA	0.002	ACRES	EXCLDB4V	37.355	-78.4397
E-3	VA	PEM-PALUSTRINE, EM		AREA	0.005	ACRES	EXCLDB4V	37.36417	-78.4353
E-4	VA	PEM-PALUSTRINE, EM		AREA	0.009	ACRES	EXCLDB4V	37.36389	-78.4353
E-5	VA	PEM-PALUSTRINE, EM		AREA	0.011	ACRES	EXCLDB4V	37.36333	-78.4358
E-6	VA	PEM-PALUSTRINE, EM		AREA	0.006	ACRES	EXCLDB4V	37.36139	-78.4364
E-7	VA	PEM-PALUSTRINE, EM		AREA	0.003	ACRES	EXCLDB4V	37.36139	-78.4347
E-8	VA	PEM-PALUSTRINE, EM		AREA	0.005	ACRES	EXCLDB4V	37.36111	-78.4347
E-9	VA	PEM-PALUSTRINE, EM		AREA	0.012	ACRES	EXCLDB4V	37.36028	-78.4369
W-1	VA	PEM-PALU	Depressior	AREA	0.194	ACRES	A8OWB	37.36167	-78.4347
W-2	VA	PEM-PALU	Depressior	AREA	0.354	ACRES	A8OWB	37.35889	-78.4381
W-3	VA	PEM-PALU	Depressior	AREA	0.179	ACRES	A6BWB	37.3575	-78.4381
W-4	VA	PSS-PALUS	Depressior	AREA	0.011	ACRES	A6BWB	37.35611	-78.4394
W-5	VA	PEM-PALU	Depressior	AREA	0.011	ACRES	A6BWB	37.35528	-78.4397

Local Wate	Ohwm Chg	Ohwm Bec	Ohwm Bre	Ohwm Chg	Ohwm Chg	Ohwm Chg	Ohwm Lin	Ohwm Des	Ohwm Lea
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									
Ducker Creek-Appomattox River									

Ohwm Mu Ohwm Sco Ohwm Sec Ohwm Sec Ohwm She Ohwm Litt Ohwm Wr Ohwm Veg Ohwm Wa Ohwm Oth

Ohwm Otl	Similarly Si	Sim Situat	Adjcent W	Func I Sedi	Func Ii Nut	Func Iii Po	Func Iv Re	Func V Rur	Func Vi Co
	YES		YES				YES	YES	
	YES		YES				YES	YES	

Func Vii Ex Func Viii E: Func Ix Prov Life Cycle Depdnt