

Table 3 - Wetland Impacts
Individual Permit Application
MVP Southgate Amendment Project

Wetland ID	County	USACE District	Latitude ^{a/}	Longitude ^{a/}	Cowardin Class ^{b/}	HUC-8	Impact Type ^{c/}	Temporary Impacts (acres) ^{d/}	Permanent Conversion Impacts (acres) ^{e/}	Temporary Fill (cubic yards) ^{f/}	Figure
W-A001	Pittsylvania	Norfolk	36.820876	-79.349624	PEM	03010105	Timber Mat Travel Lane	0.0629	-	305	CL-002
W-A003a	Pittsylvania	Norfolk	36.823293	-79.347035	PFO	03010105	Pipeline ROW	-	0.3771	6,084	CL-002
W-A003b	Pittsylvania	Norfolk	36.823326	-79.347151	PEM	03010105	Pipeline ROW	0.0958	-	1,546	CL-002
W-A004	Pittsylvania	Norfolk	36.82749	-79.344446	PEM	03010105	Pipeline ROW	0.0392	-	632	CL-001; AR-003
W-A005	Pittsylvania	Norfolk	36.826061	-79.338719	PEM	03010105	Temporary Access Road	0.0252	-	122	AR-004, 006
W-A006	Pittsylvania	Norfolk	36.825273	-79.344682	PFO	03010105	Timbe Mat Travel Lane/Maintenance Corridor/ Secondary Impact	-	0.1043	205	CL-001; AR-004
W-A007	Pittsylvania	Norfolk	36.80193	-79.368135	PEM	03010105	Temporary Access Road	0.0658	-	319	CL-006; AR-012
W-A008	Pittsylvania	Norfolk	36.801941	-79.368419	PEM	03010105	Temporary Access Road	0.0068	-	33	CL-006; AR-012
W-A009	Pittsylvania	Norfolk	36.803103	-79.369149	PEM	03010105	Pipeline ROW	0.0364	-	587	CL-006; AR-012
W-A010a	Pittsylvania	Norfolk	36.80495	-79.367094	PEM	03010105	Pipeline ROW	2.2928	-	36,991	CL-005, 006
W-A010b	Pittsylvania	Norfolk	36.806753	-79.364964	PFO	03010105	Pipeline ROW	-	1.1924	19,238	CL-005, 006
W-A010c	Pittsylvania	Norfolk	36.805165	-79.366691	PSS	03010105	Pipeline ROW	-	0.0362	585	CL-006
W-A011	Pittsylvania	Norfolk	36.808642	-79.362842	PEM	03010105	Timber Mat Travel Lane	0.0173	-	84	CL-005; AR-009
W-A013a	Pittsylvania	Norfolk	36.810309	-79.360973	PEM	03010105	Pipeline ROW/ Temporary Access Road	1.0186	-	4,930	CL-04, 05; AR-009
W-A013b	Pittsylvania	Norfolk	36.810865	-79.360273	PSS	03010105	Pipeline ROW	-	0.5312	8,569	CL-04, 05; AR-009
W-A013c	Pittsylvania	Norfolk	36.811511	-79.359471	PFO	03010105	Pipeline ROW	-	0.0718	1,158	CL-04; AR-008, 009
W-A013d	Pittsylvania	Norfolk	36.810765	-79.36028	PFO	03010105	Pipeline ROW	-	0.2150	3,469	CL-04, 05; AR-009
W-A014a	Pittsylvania	Norfolk	36.816246	-79.354021	PFO	03010105	Pipeline ROW	-	0.0087	140	CL-03; AR-007
W-A017	Pittsylvania	Norfolk	36.736489	-79.438789	PEM	03010105	Pipeline ROW	0.1795	-	52	CL-020, 021; AR-023
W-A019	Pittsylvania	Norfolk	36.788037	-79.384399	PFO	03010105	Pipeline ROW	-	0.0686	31	CL-09
W-A020	Pittsylvania	Norfolk	36.773189	-79.39964	PFO	03010105	Pipeline ROW	-	0.0429	70	CL-012, 013
W-A021	Pittsylvania	Norfolk	36.772842	-79.399682	PFO	03010105	Pipeline ROW	-	0.0613	47	CL-012, 013
W-A022	Pittsylvania	Norfolk	36.771512	-79.401621	PFO	03010105	Pipeline ROW/ATWS	-	0.9950	4,816	CL-013; AR-018
W-A023	Pittsylvania	Norfolk	36.771852	-79.400313	PFO	03010105	Pipeline ROW	-	0.1266	2,043	CL-013; AR-018
W-A024	Pittsylvania	Norfolk	36.766498	-79.400132	PSS	03010105	Temporary Access Road	-	0.0540	262	AR-016, 017
W-A025a	Pittsylvania	Norfolk	36.741628	-79.434083	PEM	03010105	Timber Mat Crossing	0.0108	-	52	CL-019
W-A025b	Pittsylvania	Norfolk	36.741515	-79.434065	PFO	3010105	Pipeline ROW	-	0.0116	187	CL-019
W-A026	Pittsylvania	Norfolk	36.746177	-79.429973	PEM	03010105	Timber Mat Crossing	0.0063	-	31	CL-018, 019
W-A027	Pittsylvania	Norfolk	36.753467	-79.423204	PEM	03010105	Timber Mat Crossing	0.0144	-	70	CL-017; AR-022
W-A028	Pittsylvania	Norfolk	36.734611	-79.440496	PFO	03010105	Pipeline ROW	-	0.0997	1,608	CL-021; AR-023
W-A029a	Pittsylvania	Norfolk	36.735055	-79.440182	PEM	03010105	Pipeline ROW	0.0750	-	1,210	CL-021
W-A029b	Pittsylvania	Norfolk	36.734941	-79.440171	PFO	03010105	Pipeline ROW	-	0.1693	2,731	CL-021; AR-023
W-A030a	Pittsylvania	Norfolk	36.728941	-79.445945	PEM	03010105	Pipeline ROW	0.0953	-	1,538	CL-022
W-A030b	Pittsylvania	Norfolk	36.729069	-79.445688	PSS	03010105	Pipeline ROW	-	0.0708	1,143	CL-022
W-A031	Pittsylvania	Norfolk	36.720653	-79.45468	PFO	03010105	Pipeline ROW	-	0.2044	3,298	CL-024; AR-026
W-A032	Pittsylvania	Norfolk	36.757595	-79.419057	PEM	03010105	Timber Mat Crossing	0.0098	-	47	CL-016
W-A033	Pittsylvania	Norfolk	36.720309	-79.455317	PFO	03010105	Pipeline ROW	-	0.0831	1,341	CL-024
W-A034	Pittsylvania	Norfolk	36.719099	-79.457215	PFO	03010105	Pipeline ROW	-	0.0253	409	CL-024
W-A035	Pittsylvania	Norfolk	36.719138	-79.457066	PSS	03010105	Pipeline ROW	-	0.0044	71	CL-024
W-A036	Pittsylvania	Norfolk	36.707843	-79.466854	PSS	03010103	Timber Mat Crossing	-	0.0278	134	CL-026; AR-028
W-A037	Pittsylvania	Norfolk	36.703959	-79.470234	PEM	03010103	Timber Mat Crossing	0.0033	-	16	CL-027

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W-A038	Pittsylvania	Norfolk	36.704175	-79.470157	PSS	03010103	Timber Mat Crossing	-	0.0233	113	CL-028
W-A039	Pittsylvania	Norfolk	36.70161	-79.473394	PFO	03010103	Pipeline ROW	-	0.0554	893	CL-028
W-A040	Pittsylvania	Norfolk	36.701714	-79.473466	PEM	03010103	Timber Mat Crossing	0.0159	-	77	CL-028
W-A041	Pittsylvania	Norfolk	36.688824	-79.486112	PFO	03010103	Pipeline ROW	-	0.0152	245	CL-030
W-A042	Pittsylvania	Norfolk	36.688884	-79.48626	PEM	03010103	Timber Mat Crossing	0.0008	-	4	CL-030
W-A043	Pittsylvania	Norfolk	36.688825	-79.486238	PEM	03010103	Timber Mat Crossing	0.0013	-	6	CL-030
W-A044	Pittsylvania	Norfolk	36.680665	-79.490026	PFO	03010103	Pipeline ROW	-	0.1340	2,161	CL-032
W-A045	Pittsylvania	Norfolk	36.680303	-79.490273	PFO	03010103	Pipeline ROW	-	0.0840	1,355	CL-032
W-A046	Pittsylvania	Norfolk	36.671944	-79.498935	PEM	03010103	Temporary Access Road	0.0009	-	5	AR-031
W-A047	Pittsylvania	Norfolk	36.671862	-79.498897	PEM	03010103	Temporary Access Road	0.0061	-	30	AR-031
W-A048	Pittsylvania	Norfolk	36.66816	-79.50654	PEM	03010103	Pipeline ROW	0.0088	-	142	CL-035
W-A049a	Pittsylvania	Norfolk	36.673612	-79.501453	PFO	03010103	Pipeline ROW	-	0.1117	1,802	CL-034; AR-032
W-A049b	Pittsylvania	Norfolk	36.673619	-79.501599	PEM	03010103	Timber Mat Crossing	0.0181	-	87	CL-034; AR-032
W-A050	Pittsylvania	Norfolk	36.803187	-79.368939	PEM	03010105	Timber Mat Crossing	0.0125	-	61	CL-06
W-A051	Pittsylvania	Norfolk	36.65186	-79.522198	PEM	03010103	Pipeline ROW	0.0324	-	523	CL-038
W-A053	Pittsylvania	Norfolk	36.803307	-79.368781	PEM	03010105	Timber Mat Crossing	0.0012	-	6	CL-06
W-A054	Pittsylvania	Norfolk	36.644078	-79.527393	PEM	03010103	Pipeline ROW	0.0989	-	1,596	CL-039, 40
W-A063	Pittsylvania	Norfolk	36.627974	-79.548082	PEM	03010103	Timber Mat Crossing	0.0007	-	3	CL-043; AR-038
W-A068	Pittsylvania	Norfolk	36.768123	-79.408282	PEM	03010105	Pipeline ROW	0.0182	-	293	CL-014; AR-021
W-A069	Pittsylvania	Norfolk	36.758036	-79.418399	PFO	03010105	Timber Mat Crossing	-	0.0058	28	CL-016
W-A070a	Pittsylvania	Norfolk	36.757744	-79.418935	PEM	03010105	Timber Mat Crossing	0.0238	-	115	CL-016
W-A070b	Pittsylvania	Norfolk	36.757852	-79.418825	PEM	03010105	Timber Mat Crossing	0.0082	-	40	CL-016
W-A070c	Pittsylvania	Norfolk	36.757703	-79.418798	PFO	03010105	Pipeline ROW	-	0.0956	1,543	CL-016
W-A071b	Pittsylvania	Norfolk	36.632551	-79.543389	PSS	03010103	Timber Mat Travel Lane/Maintenance Corridor	-	0.0014	7	CL-042
W-A072	Pittsylvania	Norfolk	36.78339	-79.388961	PFO	03010105	Timber Mat Travel Lane/Maintenance Corridor	-	0.0020	10	CL-010
W-A073a	Pittsylvania	Norfolk	36.774698	-79.399031	PEM	03010105	Pipeline ROW	0.2724	-	4,395	CL-012
W-A073b	Pittsylvania	Norfolk	36.775	-79.398765	PFO	03010105	Pipeline ROW	-	0.1908	3,078	CL-012
W-A076	Pittsylvania	Norfolk	36.657575	-79.517488	PEM	03010103	Timber Mat Crossing	0.0001	-	1	CL-037
W-A079	Pittsylvania	Norfolk	36.815033	-79.355579	PEM	03010105	Timber Mat Crossing	0.0036	-	17	CL-03, 04; AR-007
W-A081	Pittsylvania	Norfolk	36.698694	-79.476488	PEM	03010103	Timber Mat Crossing	0.0022	-	11	CL-028
W-B013a	Pittsylvania	Norfolk	36.541866	-79.632567	PEM	03010103	Timber Mat Crossing	0.0174	-	84	CL-061
W-B013b	Pittsylvania	Norfolk	36.541802	-79.632478	PFO	03010103	Pipeline ROW	-	0.1438	2,320	CL-061
W-B014	Pittsylvania	Norfolk	36.544279	-79.629937	PFO	03010103	Timber Mat Travel Lane/Maintenance Corridor/ Secondary Impact	-	0.0404	107	CL-061
W-B015	Pittsylvania	Norfolk	36.552492	-79.621731	PFO	03010103	Timber Mat Crossing	-	0.0043	21	CL-058; AR-048
W-B016	Pittsylvania	Norfolk	36.551078	-79.616184	PFO	03010103	Temporary Access Road	-	0.2015	975	AR-047
W-B017	Pittsylvania	Norfolk	36.557813	-79.616489	PEM	03010103	Pipeline ROW	0.0602	-	972	CL-058
W-B019	Pittsylvania	Norfolk	36.561926	-79.612988	PEM	03010103	Pipeline ROW	0.1125	-	1,815	CL-057
W-B020	Pittsylvania	Norfolk	36.565514	-79.613474	PSS	03010103	Pipeline ROW	-	0.1248	2,014	CL-057
W-B021	Pittsylvania	Norfolk	36.584726	-79.598867	PFO	03010103	Temporary Access Road	-	0.0281	136	AR-044
W-B022	Pittsylvania	Norfolk	36.572367	-79.60615	PFO	03010103	Timber Mat Travel Lane/Maintenance Corridor	-	0.0331	160	CL-055
W-B023	Pittsylvania	Norfolk	36.586795	-79.586963	PFO	03010103	Pipeline ROW/Secondary Impact	-	0.0348	547	CL-052
W-B024	Pittsylvania	Norfolk	36.585648	-79.588213	PEM	03010103	Timber Mat Crossing	0.0116	-	56	CL-052

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W-B035	Pittsylvania	Norfolk	36.582779	-79.591983	PFO	03010103	Timber Mat Crossing	-	0.0015	7	CL, 053
W-B036a	Pittsylvania	Norfolk	36.58751	-79.586176	PFO	03010103	Pipeline ROW/Secondary Impact	-	0.0470	450	CL-051, 052
W-B036b	Pittsylvania	Norfolk	36.58723	-79.586598	PEM	03010103	Pipeline ROW	0.0798	-	1,287	CL-051, 052
W-B037b	Pittsylvania	Norfolk	36.590298	-79.583194	PFO	03010103	Timber Mat Crossing	-	0.0011	5	CL-051
W-B038a	Pittsylvania	Norfolk	36.595989	-79.576949	PEM	03010103	Pipeline ROW	0.0758	-	1,223	CL-050; AR-043
W-B038b	Pittsylvania	Norfolk	36.595888	-79.57694	PFO	03010103	Pipeline ROW	-	0.1034	1,668	CL-050
W-B038c	Pittsylvania	Norfolk	36.595719	-79.577293	PEM	03010103	Timber Mat Crossing	0.0860	-	416	CL-050
W-B039b	Pittsylvania	Norfolk	36.598727	-79.574286	PFO	03010103	Timber Mat Travel Lane/Maintenance Corridor/ Secondary Impact	-	0.0788	177	CL-049
W-B041	Pittsylvania	Norfolk	36.603225	-79.570394	PSS	03010103	Pipeline ROW	-	0.0125	201	CL-048; AR-042
W-B042a	Pittsylvania	Norfolk	36.60617	-79.568044	PEM	03010103	Timber Mat Crossing	0.0599	-	290	CL-048; AR-040
W-B042b	Pittsylvania	Norfolk	36.606032	-79.568002	PSS	03010103	Pipeline ROW	-	0.0772	1,246	CL-048; AR-040
W-B043	Pittsylvania	Norfolk	36.61388	-79.562342	PFO	03010103	Pipeline ROW	-	0.0441	712	CL-046
W-B049	Pittsylvania	Norfolk	36.566556	-79.61251	PFO	03010103	Timber Mat Travel Lane/Maintenance Corridor	-	0.0170	82	CL-056, 057
W-B050	Pittsylvania	Norfolk	36.561401	-79.613187	PEM	03010103	Timber Mat Crossing	0.0040	-	20	CL-057
W-F002a	Pittsylvania	Norfolk	36.588715	-79.584987	PEM	03010103	Timber Mat Crossing	0.0055	-	26	CL-051
W-F002b	Pittsylvania	Norfolk	36.588681	-79.584935	PFO	03010103	Timber Mat Crossing	-	0.0175	85	CL-051
W-G001a	Pittsylvania	Norfolk	36.551286	-79.614259	PEM	03010103	Temporary Access Road	0.0276	-	134	AR-047
W-G002b	Pittsylvania	Norfolk	36.550963	-79.614042	PFO	03010103	Temporary Access Road	-	0.0015	7	AR-047
W-B001a	Rockingham	Wilmington	36.495303	-79.680073	PEM	03010103	ATWS	0.3582	-	1,734	CL-071; AR-062, 063
W-B001b	Rockingham	Wilmington	36.495493	-79.679431	PFO	03010103	ATWS	-	0.0523	253	CL-071; AR-062
W-B002a	Rockingham	Wilmington	36.493109	-79.679704	PFO	03010103	Pipeline ROW/ATWS	-	0.3549	1,718	CL-071; AR-063
W-B002b	Rockingham	Wilmington	36.492954	-79.678955	PFO	03010103	Pipeline ROW/ATWS/ Temporary Access Road	-	0.1730	838	CL-071; AR-063
W-B002c	Rockingham	Wilmington	36.49351	-79.67867	PFO	03010103	Timber Mat Crossing	-	0.0094	45	CL-071; AR-063
W-B003	Rockingham	Wilmington	36.494788	-79.677685	PFO	03010103	Timber Mat Travel Lane/Maintenance Corridor	-	0.0399	193	CL-071; AR-062
W-B004	Rockingham	Wilmington	36.493601	-79.675951	PEM	03010103	ATWS	0.0232	-	112	CL-071; AR-063
W-B004a	Rockingham	Wilmington	36.493842	-79.675963	PSS	03010103	ATWS	-	0.0403	195	CL-071; AR-062, 063
W-B005	Rockingham	Wilmington	36.500779	-79.672586	PFO	03010103	Pipeline ROW	-	1.7856	28,807	CL-069, 070; AR-060, 061
W-B008	Rockingham	Wilmington	36.513224	-79.660014	PEM	03010103	Pipeline ROW	0.0101	-	163	CL-067
W-B009a	Rockingham	Wilmington	36.516424	-79.656693	PFO	03010103	Pipeline ROW	-	0.1415	2,282	CL-066, 067; AR-055
W-B009b	Rockingham	Wilmington	36.51692	-79.656429	PEM	03010103	Pipeline ROW	0.0536	-	865	CL-066; AR-055
W-B010	Rockingham	Wilmington	36.519145	-79.654541	PEM	03010103	Pipeline ROW/Temporary Access Road	0.0999	-	484	AR-054
W-B011	Rockingham	Wilmington	36.538144	-79.636202	PEM	03010103	Pipeline ROW	0.0275	-	444	CL-062
W-B012	Rockingham	Wilmington	36.539856	-79.634416	PEM	03010103	Timber Mat Travel Lane	0.0315	-	153	CL-062
W-B013b	Rockingham	Wilmington	36.541802	-79.632478	PFO	03010103	Pipeline ROW	-	0.0181	293	CL-061
W-B027	Rockingham	Wilmington	36.528102	-79.646154	PFO	03010103	Timber Mat Travel Lane/Maintenance Corridor	-	0.0283	137	CL-064
W-B028	Rockingham	Wilmington	36.529211	-79.645	PEM	03010103	Pipeline ROW	0.7960	-	12,843	CL-064; AR-050
W-B029	Rockingham	Wilmington	36.530506	-79.642653	PEM	03010103	Timber Mat Crossing	0.0033	-	16	CL-063, 064; AR-050
W-B031a	Rockingham	Wilmington	36.530553	-79.643717	PEM	03010103	Pipeline ROW	0.2289	-	3,693	CL-063, 064; AR-050
W-B031b	Rockingham	Wilmington	36.530829	-79.643465	PSS	03010103	Pipeline ROW	-	0.2696	4,350	CL-063, 064; AR-050
W-B032	Rockingham	Wilmington	36.534529	-79.63899	PEM	03010103	Pipeline ROW	0.1102	-	1,777	CL-063; AR-049
W-B051	Rockingham	Wilmington	36.494693	-79.677771	PFO	03010103	Timber Mat Travel Lane/Maintenance Corridor	-	0.0105	51	CL-071; AR-062, 063

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W-B052a	Rockingham	Wilmington	36.50836	-79.66516	PFO	03010103	Timber Mat Crossing	-	0.0294	142	CL-068; AR-057
W-B052b	Rockingham	Wilmington	36.508385	-79.665273	PEM	03010103	Pipeline ROW	0.0233	-	376	CL-068; AR-057
W-B053	Rockingham	Wilmington	36.525433	-79.648654	PEM	03010103	Pipeline ROW	0.0441	-	711	CL-065
W-B055	Rockingham	Wilmington	36.493194	-79.678821	PEM	03010103	Timber Mat Crossing/ Temporary Access Road	0.0416	-	201	CL-071; AR-063
W-B056	Rockingham	Wilmington	36.493824	-79.678444	PEM	03010103	Pipeline ROW	0.0391	-	630	CL-071; AR-062, 063
W-B056a	Rockingham	Wilmington	36.52853	-79.645701	PSS	03010103	Pipeline ROW	-	0.0476	768	CL-064
W-F003	Rockingham	Wilmington	36.538306	-79.636126	PEM	03010103	Timber Mat Crossing	0.0089	-	43	CL-062
W-F004	Rockingham	Wilmington	36.537522	-79.636888	PEM	03010103	Timber Mat Crossing	0.0096	-	46	CL-062
W-F005	Rockingham	Wilmington	36.537389	-79.637028	PEM	03010103	Timber Mat Crossing	0.0023	-	11	CL-062
W-F006	Rockingham	Wilmington	36.536551	-79.637457	PEM	03010103	Timber Mat Travel Lane	0.0101	-	49	
W-F007	Rockingham	Wilmington	36.536358	-79.637041	PEM	03010103	ATWS	0.0168	-	81	CL-062
W-F008	Rockingham	Wilmington	36.525157	-79.648937	PEM	03010103	Timber Mat Crossing	0.0393	-	190	CL-065
W-F009	Rockingham	Wilmington	36.520103	-79.654101	PEM	03010103	Pipeline ROW/ATWS/ Temporary Access Road	0.8132	-	3,936	CL-066; AR-054
W-F010	Rockingham	Wilmington	36.519681	-79.654757	PEM	03010103	Timber Mat Crossing/ATWS/ Temporary Access Road	0.1008	-	488	CL-066; AR-054
W-F011	Rockingham	Wilmington	36.519424	-79.654546	PEM	03010103	Pipeline ROW	0.0339	-	546	CL-066; AR-054
W-F012	Rockingham	Wilmington	36.51933	-79.654769	PEM	03010103	Pipeline ROW	0.0148	-	239	CL-066; AR-054
W-F013	Rockingham	Wilmington	36.520754	-79.653245	PEM	03010103	Pipeline ROW	0.0260	-	419	CL-066; AR-054
W-F015	Rockingham	Wilmington	36.53318	-79.642304	PEM	03010103	Temporary Access Road	0.0006	-	3	CL-063; AR-049, 050
W-G003	Rockingham	Wilmington	36.499646	-79.673743	PEM	03010103	Pipeline ROW/ATWS/ Temporary Access Road	0.0242	-	117	CL-070; AR-061

^{a/} Shown in decimal degrees.

^{b/} PEM = Palustrine Emergent; PSS = Palustrine Scrub-Shrub; PFO = Palustrine Forested

^{c/} Pipeline right-of-way (ROW) is based on wetlands that cross the pipeline within the 75-foot-wide permanent and temporary easements. Timber mat crossings are based on wetlands that do not cross the pipeline within the 75-foot-wide permanent and temporary easements. ATWS = additional temporary workspace.

^{d/} Construction of access roads will not result in impacts to tidal wetlands or wetlands adjacent to tidal waters. Temporary impacts include the area of PEM wetlands that are within the limits of disturbance; impact acreages are rounded to 4 decimal places.

^{e/} Permanent conversion impacts include the area of PFO/PSS wetlands that are within the limits of disturbance.

^{f/} Temporary fill discharge into Waters of the U.S.; cubic yards rounded to the nearest whole number. Temporary fill volume includes a 10-foot depth of fill for wetlands crossed by the pipeline and a 3-foot depth of fill for wetlands not crossed by the pipeline.