

APPENDIX D

Extra Workspaces

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APPENDIX D-1

Extra Workspaces

Mountain Valley Project

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APPENDIX D-1

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
0.2	MVP-ATWS-410	Odd-shaped	6,287	0.1	Forest	Wetzel	West Virginia	MVP-WE-001	Tractor trailer turn radius
0.2	MVP-ATWS-732	Odd-shaped	22,427	0.5	Forest	Wetzel	West Virginia	MVP-WE-001	Tractor trailer turn radius
0.2	MVP-ATWS-732A	Odd-shaped	1,482	0.0	Forest	Wetzel	West Virginia	MVP-WE-001	Tractor trailer turn radius
0.2	MVP-ATWS-733	Odd-shaped	4,398	0.1	Forest	Wetzel	West Virginia	MVP-WE-001	Tractor trailer turn radius
0.2	MVP-ATWS-733A	Odd-shaped	13,362	0.1	Forest	Wetzel	West Virginia	MVP-WE-001-002	Tractor trailer turn radius
0.6	MVP-ATWS-002	137 X 140	18,640	0.4	Forest	Wetzel	West Virginia	Mainline	Tractor trailer turn radius
0.7	MVP-ATWS-003A	Odd-shaped	35,312	0.8	Field	Wetzel	West Virginia	Mainline	Storage of excess spoil at crossings, parking
0.7	MVP-ATWS-735	Odd-shaped	3,801	0.1	Field	Wetzel	West Virginia	MVP-WE-003	Storage of excess spoil at crossings, parking
0.7	MVP-ATWS-735A	Odd-shaped	1,733	0.0	Field	Wetzel	West Virginia	MVP-WE-003	Storage of excess spoil at crossings, parking
1.1	MVP-ATWS-412	Odd-shaped	2,781	0.1	Forest	Wetzel	West Virginia	MVP-WE-005	Tractor trailer turn radius, parking
1.1	MVP-ATWS-736	Odd-shaped	13,919	0.3	Forest	Wetzel	West Virginia	MVP-WE-005	Tractor trailer turn radius, parking
1.1	MVP-ATWS-736A	Odd-shaped	13,194	0.3	Right-of-Way	Wetzel	West Virginia	MVP-WE-005	Tractor trailer turn radius, parking

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
1.1	MVP-ATWS-742	Odd-shaped	37,612	0.9	Field	Wetzel	West Virginia	MVP-WE-005	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
1.1	MVP-ATWS-743	Odd-shaped	3,208	0.1	Forest	Wetzel	West Virginia	MVP-WE-005	Tractor trailer turn radius, parking
1.1	MVP-ATWS-743A	Odd-shaped	1,639	0.0	Forest	Wetzel	West Virginia	MVP-WE-005	Tractor trailer turn radius, parking
1.3	MVP-ATWS-738	Odd-shaped	5,993	0.1	Forest	Wetzel	West Virginia	MVP-WE-007	Tractor trailer turn radius, parking
1.4	MVP-ATWS-738B	Odd-shaped	5,000	0.1	Forest	Wetzel	West Virginia	MVP-WE-007	Tractor trailer turn radius, parking
1.4	MVP-ATWS-739	Odd-shaped	5,819	0.3	Forest	Wetzel	West Virginia	WE-AR-1.4	Storage of excess spoil at crossings, parking
1.9	MVP-ATWS-743	Odd-Shaped	3,208	0.1		Wetzel	West Virginia	MVP-WE-005	
1.9	MVP-743A	Odd-Shaped	1,639	0.04		Wetzel	West Virginia	MVP-WE-005	
2.3	MVP-ATWS-005	112 X 231	22,998	0.5	Field	Wetzel	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
2.3	MVP-ATWS-005A	Odd-Shaped	19137	0.4		Wetzel	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
2.3	MVP-ATWS-005B	Odd-Shaped	4017	0.1		Wetzel	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
4.5	MVP-ATWS-744	Odd-shaped	24,012	0.6	Forest	Wetzel	West Virginia	MVP-WE-011	Tractor trailer turn radius, parking
4.5	MVP-ATWS-745	Odd-shaped	16,790	0.4	Forest	Wetzel	West Virginia	MVP-WE-011	Tractor trailer turn radius, parking
4.5	MVP-ATWS-745A	Odd-shaped	26,836	0.6	Forest	Wetzel	West Virginia	MVP-WE-011	Tractor trailer turn radius, parking
4.8	MVP-ATWS-746	Odd-shaped	12,115	0.3	Forest	Wetzel	West Virginia	MVP-WE-012	Tractor trailer turn radius, parking
4.8	MVP-ATWS-747	Odd-shaped	48,961	1.1	Forest	Wetzel	West Virginia	MVP-WE-012	Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
4.9	MVP-ATWS-006	Odd-shaped	35,676	0.8	Field	Wetzel	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
4.9	MVP-ATWS-006A	Odd-shaped	15,351	0.4	Field	Wetzel	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
5.2	MVP-ATWS-007	Odd-shaped	13,039	0.3	Forest	Wetzel	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
5.2	MVP-ATWS-008	51 X 119	6,011	0.1	Forest	Wetzel	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
5.5	MVP-ATWS-009	Odd-shaped	39,283	0.9	Field	Wetzel	West Virginia	MVP-WE-013	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
6.5	MVP-ATWS-010	136 X 200	15,517	0.5	Forest	Wetzel	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
6.8	MVP-ATWS-011	Odd-shaped	15,393	0.4	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.8	MVP-ATWS-011A	Odd-shaped	23,924	0.85	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.8	MVP-ATWS-783	Odd-shaped	12,503	0.3	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.8	MVP-ATWS-783A	Odd-shaped	2,740	0.1	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.8	MVP-ATWS-784	Odd-shaped	4,707	0.1	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
6.8	MVP-ATWS-785	Odd-shaped	50,714	1.2	Forest	Wetzel	West Virginia	MVP-WE-014	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
6.8	MVP-ATWS-010A	Odd-Shaped	1354	0.03		Wetzel	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
6.8	MVP-ATWS-786	Odd-shaped	19,797	0.5	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.8	MVP-ATWS-786A	Odd-shaped	11,427	0.3	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
7.3	MVP-ATWS-748	Odd-shaped	41,014	0.9	Field	Wetzel	West Virginia	MVP-WE-015	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
7.3	MVP-ATWS-749	Odd-shaped	11,120	0.3	Field	Wetzel	West Virginia	MVP-WE-015	Tractor trailer turn radius
7.3	MVP-ATWS-750	Odd-shaped	36,898	0.9	Field	Wetzel	West Virginia	MVP-WE-015	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
7.9	MVP-ATWS-012	73 X 104	7,454	0.2	Field	Wetzel	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
7.9	MVP-ATWS-012A	71 X 103	7,111	0.2	Field	Wetzel	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
8.8	MVP-ATWS-013	Odd-shaped	30,959	0.7	Field	Wetzel	West Virginia	MVP-WE-016.1	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
8.8	MVP-ATWS-1420	Odd-shaped	875	0.02		Harrison	West Virginia	MVP-WE-016	Tractor trailer turn radius
9.2	MVP-ATWS-690	Odd-shaped	32,498	0.7	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
9.6	MVP-ATWS-404A	Odd-shaped	7,533	0.2	Forest	Harrison	West Virginia	MVP-HA-018	Tractor trailer turn radius
9.6	MVP-ATWS-1443	Odd-Shaped	7,905	0.2		Harrison	West Virginia	MVP-HA-018	Tractor trailer turn radius
11.2	MVP-ATWS-015	Odd-shaped	12,075	0.2	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
11.2	MVP-ATWS-016	Odd-shaped	7,291	0.2	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
11.2	MVP-ATWS-916	Odd-shaped	15,636	0.3	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
11.8	MVP-ATWS-017	25 x 200	4,000	0.1	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
12.1	MVP-ATWS-403	Odd-shaped	12,359	0.3	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
12.1	MVP-ATWS-403A	Odd-shaped	17,336	0.4	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
12.1	MVP-ATWS-1477	Odd Shaped	186,643	4.3		Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
12.8	MVP-ATWS-018	Odd-shaped	32,010	0.7	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
13.0	MVP-ATWS-405	Odd-shaped	10,379	0.2	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
13.3	MVP-ATWS-751	Odd-shaped	20,604	0.5	Forest	Harrison	West Virginia	MVP-HA-020	Tractor trailer turn radius
13.4	MVP-ATWS-788	Odd-shaped	18,507	0.4	Field	Harrison	West Virginia	MVP-HA-020	Tractor trailer turn radius, parking
14.4	MVP-ATWS-019	Odd-shaped	19,329	0.4	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.0	MVP-ATWS-020	Odd-shaped	38,261	0.9	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
15.0	MVP-ATWS-020A	Odd-shaped	10,704	0.3	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.3	MVP-ATWS-021A	Odd-shaped	5,491	0.1	Field	Harrison	West Virginia	MVP-HA-022	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.4	MVP-ATWS-021C	Odd-shaped	4,976	0.1	Field	Harrison	West Virginia	MVP-HA-022	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.3	MVP-ATWS-406	Odd-shaped	45,461	1.0	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.3	MVP-ATWS-1383	Odd-shaped	15323	0.4		Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
15.3	MVP-ATWS-458	Odd-shaped	66,706	1.5	Field	Harrison	West Virginia	MVP-HA-022	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.4	MVP-ATWS-022	Odd-shaped	7,991	0.2	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.4	MVP-ATWS-022A	Odd-shaped	19,796	0.5	Field	Harrison	West Virginia	MVP-HA-023	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.4	MVP-ATWS-022B	Odd-shaped	100,494	2.3	Field	Harrison	West Virginia	MVP-MLV-AR-04	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
15.4	MVP-ATWS-022C	Odd-shaped	37305	0.9		Harrison	West Virginia	MVP-HA-023	Tractor trailer turning radius
15.9	MVP-ATWS-752	Odd-shaped	17,930	0.3	Forest	Harrison	West Virginia	MVP-HA-024	Tractor trailer turn radius
15.9	MVP-ATWS-752A	Odd-shaped	8,833	0.2	Forest	Harrison	West Virginia	MVP-HA-024	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
15.9	MVP-ATWS-753	Odd-shaped	7,667	0.2	Forest	Harrison	West Virginia	MVP-HA-024	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
16.0	MVP-ATWS-753A	Odd-shaped	22,423	0.5	Forest	Harrison	West Virginia	MVP-HA-024	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
16.0	MVP-ATWS-753B	Odd-shaped	6,134	0.1	Forest	Harrison	West Virginia	MVP-HA-024	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
16.0	MVP-ATWS-756	Odd-shaped	13,585	0.3	Field	Harrison	West Virginia	MVP-HA-024	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
16.0	MVP-ATWS-757	Odd-shaped	7,731	0.2	Forest	Harrison	West Virginia	MVP-HA-024	Tractor trailer turn radius
16.4	MVP-ATWS-755	Odd-shaped	15,118	0.3	Forest	Harrison	West Virginia	MVP-HA-024	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
17.3	MVP-ATWS-023	30 X 214	6,449	0.2	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
17.8	MVP-ATWS-024	Odd-shaped	23,347	0.5	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
17.8	MVP-ATWS-025	Odd-shaped	15,157	0.3	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
17.8	MVP-ATWS-025A	31 X 179	5,592	0.1	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
17.8	MVP-ATWS-025B	Odd-shaped	4,696	0.1	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
17.8	MVP-ATWS-025C	Odd-shaped	11,127	0.3	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
18.6	MVP-ATWS-026	Odd-shaped	7,212	0.2	Forest	Harrison	West Virginia	MVP-HA-025	Tractor trailer turn radius
18.6	MVP-ATWS-026A	Odd-shaped	1,999	0.1	Forest	Harrison	West Virginia	MVP-HA-025	Tractor trailer turn radius
18.6	MVP-ATWS-758	Odd-shaped	38,147	0.9	Forest	Harrison	West Virginia	MVP-HA-025	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
18.8	MVP-ATWS-028	Odd-shaped	10,625	0.2	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
18.9	MVP-ATWS-029	75 X 77	5,832	0.1	Forest	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings
18.8	MVP-ATWS-407	Odd-shaped	5,048	0.1	Forest	Harrison	West Virginia	MVP-HA-026	Tractor trailer turn radius
18.8	MVP-ATWS-407A	Odd-shaped	3,696	0.1	Forest	Harrison	West Virginia	MVP-HA-026	Tractor trailer turn radius
18.8	MVP-ATWS-759A	Odd-shaped	6,343	0.1	Field	Harrison	West Virginia	MVP-HA-026	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
18.8	MVP-ATWS-760	Odd-shaped	46,832	1.1	Field	Harrison	West Virginia	MVP-HA-026	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
20.7	MVP-ATWS-030	50 X 221	8,398	0.2	Field	Harrison	West Virginia	MVP-HA-027	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
20.8	MVP-ATWS-031	Odd-shaped	30,100	0.7	Field	Harrison	West Virginia	MVP-HA-027	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
20.8	MVP-ATWS-032	128 X 139	13,309	0.4	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
20.8	MVP-ATWS-032A	Odd-shaped	15,165	0.3	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
20.9	MVP-ATWS-033	128 X 260	29,866	0.7	Forest	Harrison	West Virginia	Mainline	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
20.9	MVP-ATWS-033A	142 X 214	28,960	0.7	Forest	Harrison	West Virginia	Mainline	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
21.3	MVP-ATWS-1440	Odd-shaped	10284	0.2		Harrison	West Virginia	MVP-HA-028-028.01	Tractor trailer turn radius
21.3	MVP-ATWS-1441	Odd-Shaped	7718	0.2		Harrison	West Virginia	MVP-HA-028-028.01	Tractor trailer turn radius
21.3	MVP-ATWS-1442	Odd-Shaped	2714	0.1		Harrison	West Virginia	MVP-HA-028-028.01	Tractor trailer turn radius
21.6	MVP-ATWS-034	111 X 277	30,395	0.7	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
21.6	MVP-ATWS-034A	155 X 271	37,387	0.9	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
22.7	MVP-ATWS-1379	Odd-Shaped	66800	0.5		Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
23.0	MVP-ATWS-035	131 X 138	18,000	0.4	Field	Harrison	West Virginia	Mainline	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
23.1	MVP-ATWS-036	Odd-shaped	5,649	0.1	Forest	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
23.1	MVP-ATWS-036A	Odd-shaped	6,103	0.1	Forest	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
23.1	MVP-ATWS-037	54 X 154	7,063	0.2	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
23.1	MVP-ATWS-037A	Odd-shaped	3,804	0.1	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
23	MVP-ATWS-1430	Odd-Shaped	2604	0.1		Harrison	West Virginia	MVP-HA-029.04	Tractor trailer turn radius
23.7	MVP-ATWS-1355	Odd-shaped	26,993	0.6	Forest	Harrison	West Virginia	MVP-HA-031.01	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
23.9	MVP-ATWS-810	Odd-shaped	27,098	0.6	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
23.9	MVP-ATWS-810A	Odd Shaped	7400	0.2		Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
23.9	MVP-ATWS-810B	Odd-Shaped	5364	0.1		Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
24.5	MVP-ATWS-038	Odd-shaped	8,448	0.2	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
24.5	MVP-ATWS-038A	Odd-shaped	3,839	0.1	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
24.6	MVP-ATWS-039	Odd-shaped	3,118	0.1	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
24.6	MVP-ATWS-039A	Odd-shaped	5,518	0.1	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
25.0	MVP-ATWS-040	Odd-shaped	4,933	0.1	Forest	Harrison	West Virginia	MVP-HA-032	Tractor trailer turn radius
25.0	MVP-ATWS-040A	Odd-shaped	5,322	0.5	Forest	Harrison	West Virginia	MVP-HA-032	Tractor trailer turn radius
25.0	MVP-ATWS-789	Odd-shaped	4,071	0.1	Forest	Harrison	West Virginia	MVP-HA-032	Tractor trailer turn radius
25.3	MVP-ATWS-041A	100 X 368	36,666	0.8	Forest	Harrison	West Virginia	Mainline	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
25.6	MVP-ATWS-409	Odd-shaped	15,023	0.3	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
25.9	MVP-ATWS-042	96 X 287	8,458	0.2	PARKING	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
25.9	MVP-ATWS-1433	Odd-Shaped	38,610	0.9		Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
26.7	MVP-ATWS-043	Odd-shaped	18,939	0.4	Forest	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius
26.7	MVP-ATWS-043A	Odd-shaped	16,995	0.4	Forest	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius
26.7	MVP-ATWS-764	Odd-shaped	3,457	0.1	Forest	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius
26.7	MVP-ATWS-764A	Odd-shaped	9,493	0.2	Forest	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius
26.7	MVP-ATWS-765	Odd-shaped	77,032	1.8	Field	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
28.2	MVP-ATWS-413	Odd-shaped	18,137	0.4	Forest	Harrison	West Virginia	MVP-HA-034	Tractor trailer turn radius
28.2	MVP-ATWS-413A	Odd-shaped	20,587	0.5	Forest	Harrison	West Virginia	MVP-HA-034	Tractor trailer turn radius
29.2	MVP-ATWS-414	Odd-shaped	13,958	0.3	Forest	Harrison	West Virginia	MVP-HA-035	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
29.2	MVP-ATWS-414A	Odd-shaped	36,198	0.8	Forest	Harrison	West Virginia	MVP-HA-035	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
29.3	MVP-ATWS-415	Odd-shaped	6,743	0.2	Forest	Harrison	West Virginia	MVP-HA-036	Tractor trailer turn radius
29.3	MVP-ATWS-415A	Odd-shaped	9,113	0.2	Forest	Harrison	West Virginia	MVP-HA-036	Tractor trailer turn radius
29.3	MVP-ATWS-766	Odd-shaped	3,651	0.1	Forest	Harrison	West Virginia	MVP-HA-036	Tractor trailer turn radius
29.3	MVP-ATWS-766A	Odd-Shaped	3071	0.1		Harrison	West Virginia	MVP-HA-036	Tractor trailer turn radius
29.9	MVP-ATWS-827	65 X 113	7,043	0.2	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
30.0	MVP-ATWS-824	62 X 114	7,047	0.2	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
30.0	MVP-ATWS-826	68 X 122	34,416	0.8	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
30.4	MVP-ATWS-825	Odd-shaped	7,782	0.2	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
30.9	MVP-ATWS-418	Odd-shaped	19,090	0.4	Forest	Harrison	West Virginia	MVP-HA-040	Tractor trailer turn radius
31.3	MVP-ATWS-046	50 X 225	11,345	0.3	Forest	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
31.3	MVP-ATWS-046A	Odd-shaped	15,777	0.4	Forest	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
31.2	MVP-ATWS-047	Odd-shaped	2,730	0.1	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
31.9	MVP-ATWS-048	Odd-shaped	10,694	0.3	Field	Doddridge	West Virginia	MVP-DO-041	Tractor trailer turn radius
31.9	MVP-ATWS-048A	Odd-shaped	15,524	0.4	Field	Doddridge	West Virginia	MVP-DO-041	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
31.9	MVP-ATWS-769	Odd-shaped	1,669	0.04	Field	Doddridge	West Virginia	MVP-DO-041	Tractor trailer turn radius
31.9	MVP-ATWS-769A	Odd-shaped	2,802	0.1	Field	Doddridge	West Virginia	MVP-DO-041	Tractor trailer turn radius
31.9	MVP-ATWS-770	Odd-shaped	33,957	0.8	Field	Doddridge	West Virginia	MVP-DO-041	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
32.0	MVP-ATWS-049	41 X 127	17,063	0.4	Field	Doddridge	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
32.8	MVP-ATWS-051	Odd-shaped	44,693	1.0	Field	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
33.0	MVP-ATWS-052	Odd-shaped	22,913	0.5	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
33.4	MVP-ATWS-688	Odd-shaped	18,512	0.4	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
33.5	MVP-ATWS-689	Odd-shaped	16,291	0.4	Forest	Doddridge	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
34.0	MVP-ATWS-771	Odd-shaped	19,555	0.5	Forest	Doddridge	West Virginia	MVP-DO-044	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
34.0	MVP-ATWS-771A	Odd-shaped	13,978	0.3	Field	Doddridge	West Virginia	MVP-DO-044	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
34.0	MVP-ATWS-772	Odd-shaped	19,858	0.5	Forest	Doddridge	West Virginia	MVP-DO-044	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
34.0	MVP-ATWS-773	Odd-shaped	23,944	0.6	Field	Doddridge	West Virginia	MVP-DO-044	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
34.4	MVP-ATWS-774	Odd-shaped	32,287	0.7	Forest	Doddridge	West Virginia	MVP-DO-046	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
34.7	MVP-ATWS-776	154 x 193	18,881	0.4	Field	Doddridge	West Virginia	MVP-DO-047	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
34.7	MVP-ATWS-777	Odd-shaped	14,436	0.3	Field	Doddridge	West Virginia	MVP-DO-047	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
34.9	MVP-ATWS-053	212 X 708	109,872	2.5	Field	Doddridge	West Virginia	MVP-DO-048	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
35.8	MVP-ATWS-419A	Odd-shaped	6,077	0.1	Forest	Doddridge	West Virginia	MVP-DO-049	Tractor trailer turn radius
35.8	MVP-ATWS-778	Odd-shaped	18,790	0.4	Forest	Doddridge	West Virginia	MVP-DO-049	Tractor trailer turn radius
35.8	MVP-ATWS-778A	Odd-shaped	12,205	0.3	Forest	Doddridge	West Virginia	MVP-DO-049	Tractor trailer turn radius
35.8	MVP-ATWS-779	Odd-shaped	37,391	0.9	Forest	Doddridge	West Virginia	MVP-DO-049	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
35.8	MVP-ATWS-419	Odd-shaped	21,073	0.5	Forest	Doddridge	West Virginia	MVP-DO-049	Tractor trailer turn radius
36.0	MVP-ATWS-420	Odd-shaped	26,292	0.6	Field	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
36.7	MVP-ATWS-685	Odd-shaped	12,569	0.3	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
37.3	MVP-ATWS-1063	65 x 106	6,314	0.1	Forest	Harrison	West Virginia	MVP-HA-050 -	Tractor trailer turn radius
37.2	MVP-ATWS-1064	Odd-shaped	1,263	0.0	Forest	Harrison	West Virginia	MVP-HA-050.01	Tractor trailer turn radius
37.2	MVP-ATWS-1065	Odd-shaped	1,087	0.0	Forest	Harrison	West Virginia	MVP-HA-050.01	Tractor trailer turn radius
37.2	MVP-ATWS-781	87 x 263	3,012	0.1	Field	Harrison	West Virginia	MVP-HA-050	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
37.2	MVP-ATWS-781A	Odd-shaped	4,845	0.1	Field	Harrison	West Virginia	MVP-HA-050	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
37.2	MVP-ATWS-1063	Odd-Shaped	7344	0.2		Harrison	West Virginia	MVP-HA-050	Tractors trailer turn radius
37.8	MVP-ATWS-818	117 X 163	18,995	0.4	Forest	Harrison	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
37.9	MVP-ATWS-056	128 X 131	16,606	0.4	Forest	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
37.9	MVP-ATWS-056A	93 X 134	12,242	0.3	Field	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
37.9	MVP-ATWS-057	Odd-shaped	3,850	0.1	Forest	Harrison	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
39.8	MVP-ATWS-421	Odd-shaped	4,021	0.1	Forest	Lewis	West Virginia	MVP-LE-054	Tractor trailer turn radius
39.8	MVP-ATWS-421A	Odd-shaped	22,052	0.6	Forest	Lewis	West Virginia	MVP-LE-054	Tractor trailer turn radius
39.8	MVP-ATWS-831	Odd-shaped	12,320	0.3	Forest	Lewis	West Virginia	MVP-LE-054	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
40.3	MVP-ATWS-058	50 X 258	13,000	0.3	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
41.2	MVP-ATWS-059	Odd-shaped	77,158	1.8	Field	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
41.2	MVP-ATWS-059A	Odd-shaped	63,862	1.5	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
41.9	MVP-ATWS-060	77 x 178	14,954	0.3	Field	Lewis	West Virginia	MVP-LE-055	Tractor trailer turn radius
41.9	MVP-ATWS-060A	54 x 96	3,921	0.1	Field	Lewis	West Virginia	MVP-LE-055	Tractor trailer turn radius
41.9	MVP-ATWS-422	Odd-shaped	4,735	0.1	Forest	Lewis	West Virginia	MVP-LE-055	Tractor trailer turn radius
41.9	MVP-ATWS-422A	Odd-shaped	3,291	0.1	Forest	Lewis	West Virginia	MVP-LE-055	Tractor trailer turn radius
41.9	MVP-ATWS-835	Odd-shaped	10,970	0.3	Field	Lewis	West Virginia	MVP-LE-055	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
41.9	MVP-ATWS-836	Odd-shaped	8,622	0.2	Field	Lewis	West Virginia	MVP-LE-055	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
41.9	MVP-ATWS-837	Odd-shaped	22,489	0.5	Field	Lewis	West Virginia	MVP-LE-055	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
42.4	MVP-ATWS-686	Odd-shaped	4,174	0.1	Forest	Lewis	West Virginia	MVP-LE-056	Tractor trailer turn radius
42.4	MVP-ATWS-686A	Odd-shaped	2,732	0.1	Forest	Lewis	West Virginia	MVP-LE-056	Tractor trailer turn radius
42.5	MVP-ATWS-061	88 X 130	11,476	0.3	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
42.5	MVP-ATWS-061A	Odd-shaped	2,865	0.1	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
42.5	MVP-ATWS-062	40 X 65	2,540	0.1	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
42.5	MVP-ATWS-062A	92 X 98	8,946	0.2	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
42.5	MVP-ATWS-1421	Odd-Shaped	1489	.03		Lewis	West Virginia	MVP-LE-056	Tractor trailer turn radius
43.1	MVP-ATWS-845	Odd-shaped	3,516	0.1	Forest	Lewis	West Virginia	MVP-LE-057	Tractor trailer turn radius
43.3	MVP-ATWS-838	Odd-shaped	2,880	0.1	Forest	Lewis	West Virginia	MVP-LE-057	Tractor trailer turn radius
43.3	MVP-ATWS-839	Odd-shaped	8,750	0.2	Forest	Lewis	West Virginia	MVP-LE-057	Tractor trailer turn radius
43.3	MVP-ATWS-840	Odd-shaped	7,042	0.2	Forest	Lewis	West Virginia	MVP-LE-057.1	Tractor trailer turn radius
43.3	MVP-ATWS-841	Odd-shaped	8,398	0.2	Forest	Lewis	West Virginia	MVP-LE-057	Tractor trailer turn radius
43.4	MVP-ATWS-842	Odd-shaped	8,134	0.2	Forest	Lewis	West Virginia	MVP-LE-057.2	Tractor trailer turn radius
43.4	MVP-ATWS-843	Odd-shaped	5,140	0.1	Forest	Lewis	West Virginia	MVP-LE-057.2	Tractor trailer turn radius
43.9	MVP-ATWS-460	Odd-shaped	5,567	0.1	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
44.1	MVP-ATWS-691	Odd-shaped	8,338	0.2	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
44.5	MVP-ATWS-063	Odd-shaped	20,964	0.5	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
44.5	MVP-ATWS-063A	Odd-shaped	107,991	2.4	Field	Lewis	West Virginia	MVP-LE-060	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings	
44.5	MVP-ATWS-851	Odd-shaped	8,223	0.2	Field	Lewis	West Virginia	MVP-LE-060	Tractor trailer turn radius	
44.5	MVP-ATWS-852	Odd-shaped	4,597	0.1	Field	Lewis	West Virginia	MVP-LE-060	Tractor trailer turn radius	
44.5	MVP-ATWS-853	Odd-shaped	1,296	0.0	Field	Lewis	West Virginia	MVP-LE-060	Tractor trailer turn radius	
44.6	MVP-ATWS-064	Odd-shaped	18,701	1.5	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
44.8	MVP-ATWS-065	Odd-shaped	3,929	0.1	Field	Lewis	West Virginia	MVP-LE-061	Tractor trailer turn radius	
44.8	MVP-ATWS-065A	Odd-shaped	1,325	0.0	Field	Lewis	West Virginia	MVP-LE-061	Tractor trailer turn radius	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
45.1	MVP-ATWS-423	Odd-shaped	2,515	0.1	Field	Lewis	West Virginia	MVP-LE-062	Tractor trailer turn radius
45.1	MVP-ATWS-423A	Odd-shaped	20,299	0.2	Field	Lewis	West Virginia	MVP-LE-062	Tractor trailer turn radius
42.1	MVP-ATWS-461	Odd-shaped	27,294	0.6	Field	Lewis	West Virginia	MVP-LE-062	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
45.3	MVP-ATWS-066	Odd-shaped	6,014	0.1	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
45.3	MVP-ATWS-066A	Odd-shaped	6,634	0.2	Field	Lewis	West Virginia	MVP-LE-063	Tractor trailer turn radius
45.3	MVP-ATWS-066B	Odd-shaped	3,094	0.1	Field	Lewis	West Virginia	MVP-LE-063	Tractor trailer turn radius
45.3	MVP-ATWS-068	Odd-shaped	2,942	0.1	Field	Lewis	West Virginia	MVP-LE-063	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
45.3	MVP-ATWS-1422	Odd-Shaped	234	0.0		Lewis	West Virginia	MVP-LE-063	Tractor trailer turn radius
45.8	MVP-ATWS-070A	Odd-shaped	13,316	0.3	Field	Lewis	West Virginia	MVP-LE-064	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
45.8	MVP-ATWS-1341	Odd-shaped	15,674	0.4	Field	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
45.8	MVP-ATWS-1423	Odd-Shaped	271	0.0		Lewis	West Virginia	MVP-LE-064	Tractor Trailer turn Radius
45.8	MVP-ATWS-071	Odd-shaped	980	0.0	Field	Lewis	West Virginia	MVP-LE-065	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
45.8	MVP-ATWS-071A	63 X 72	5,975	0.1	Field	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
45.8	MVP-ATWS-072	Odd-shaped	47,750	1.1	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
46.0	MVP-ATWS-072A	Odd-shaped	4,814	0.1	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
46.0	MVP-ATWS-072B	152 X 231	35,121	0.8	Field	Lewis	West Virginia	MVP-LE-065	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
46.0	MVP-ATWS-072C	40 X 198	6,172	0.1	Field	Lewis	West Virginia	MVP-LE-065	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
46.5	MVP-ATWS-073	Odd-shaped	4,854	0.1	Field	Lewis	West Virginia	MVP-LE-066	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
46.5	MVP-ATWS-823	Odd-shaped	6,929	0.2	Field	Lewis	West Virginia	MVP-LE-066	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
47.4	MVP-ATWS-476	Odd-shaped	47,949	1.1	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
48.0	MVP-ATWS-1449	Odd-shaped	1,743	0.0		Lewis	West Virginia	MVP-LE-067	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
48.0	MVP-ATWS-074	Odd-shaped	2,282	0.1	Field	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
48.0	MVP-ATWS-074A	Odd-shaped	8,742	0.2	Field	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
48.0	MVP-ATWS-477	Odd-shaped	9,137	0.2	Forest	Lewis	West Virginia	MVP-LE-067	Tractor trailer turn radius
48.0	MVP-ATWS-477A	Odd-shaped	8,901	0.2	Forest	Lewis	West Virginia	MVP-LE-067	Tractor trailer turn radius
48.0	MVP-ATWS-1384	Odd-Shaped	12,452	0.3		Lewis	West Virginia	MVP-LE-067	Tractor trailer turn radius
48.1	MVP-ATWS-075	Odd-shaped	91,223	2.1	Field	Lewis	West Virginia	MVP-LE-068	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
48.1	MVP-ATWS-075A	94 X 128	33,775	0.8	Field	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, hydrotest equipment
48.1	MVP-ATWS-075B	Odd-shaped	3,800	0.1	Field	Lewis	West Virginia	MVP-LE-068	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, hydrotest equipment

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
48.5	MVP-ATWS-076	Odd-shaped	24,026	0.6	Forest	Lewis	West Virginia	MVP-LE-068	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
48.5	MVP-ATWS-076A	Odd-shaped	7,577	0.2	Forest	Lewis	West Virginia	MVP-LE-068	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
50.8	MVP-ATWS-804	50 X 148	7,379	0.2	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
50.9	MVP-ATWS-804A	Odd Shaped	9995	0.2		Lewis	West Virginia	MVP-LE-069	Tractor trailer turn radius
50.9	MVP-ATWS-806	Odd-shaped	1,761	0.0	Forest	Lewis	West Virginia	MVP-LE-069	Tractor trailer turn radius
50.9	MVP-ATWS-805	50 X 204	10,183	0.2	Forest	Lewis	West Virginia	MVP-LE-069	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
51.4	MVP-ATWS-801	50 X 322	16,107	0.4	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
51.7	MVP-ATWS-078	Odd-shaped	3,463	0.1	Field	Lewis	West Virginia	MVP-LE-070	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
51.7	MVP-ATWS-078A	Odd-shaped	28,968	0.7	Field	Lewis	West Virginia	MVP-LE-070	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
51.7	MVP-ATWS-079	Odd-shaped	67,321	1.6	Field	Lewis	West Virginia	MVP-LE-070	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
52.8	MVP-ATWS-080	Odd-shaped	10,441	0.2	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
52.8	MVP-ATWS-478	Odd-shaped	9,135	0.2	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
53.1	MVP-ATWS-425A	Odd-shaped	1,773	0.0	Field	Lewis	West Virginia	MVP-LE-071	Tractor trailer turn radius
53.8	MVP-ATWS-858	Odd-shaped	21,600	0.5	Forest	Lewis	West Virginia	MVP-LE-072	Tractor trailer turn radius
53.8	MVP-ATWS-462	Odd-shaped	2,967	0.1	Field	Lewis	West Virginia	MVP-LE-072	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
54.1	MVP-ATWS-426	Odd-shaped	6,233	0.1	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
55.0	MVP-ATWS-081	Odd-shaped	10,465	0.2	Forest	Lewis	West Virginia	MVP-LE-073	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
55.0	MVP-ATWS-859	Odd-shaped	6,235	0.1	Forest	Lewis	West Virginia	MVP-LE-073	Tractor trailer turn radius
55.0	MVP-ATWS-860	Odd-shaped	4,079	0.1	Forest	Lewis	West Virginia	MVP-LE-073	Tractor trailer turn radius
55.0	MVP-ATWS-861	Odd-shaped	1,065	0.0	Field	Lewis	West Virginia	MVP-LE-073	Tractor trailer turn radius
55.1	MVP-ATWS-1439	Odd-Shaped	2755	0.1		Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
55.1	MVP-ATWS-1439A	Odd-Shaped	877	0.0		Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
55.2	MVP-ATWS-862	54 X 111	5,833	0.1	Field	Lewis	West Virginia	MVP-LE-073.1	Storage of excess spoil at crossings
55.2	MVP-ATWS-863	44 X 114	10,011	0.2	Field	Lewis	West Virginia	MVP-LE-073.1	Storage of excess spoil at crossings

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
55.2	MVP-ATWS-864	Odd-shaped	9,204	0.2	Forest	Lewis	West Virginia	MVP-LE-073.1	Tractor trailer turn radius
55.2	MVP-ATWS-865	Odd-shaped	3,877	0.1	Forest	Lewis	West Virginia	MVP-LE-073.1	Tractor trailer turn radius
56.5	MVP-ATWS-1431	Odd-Shaped	2129	0.05		Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
56.6	MVP-ATWS-1432	Odd-Shaped	2589	0.1		Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
56.7	MVP-ATWS-083	52 X 220	11,798	0.3	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
58.1	MVP-ATWS-084	Odd-shaped	43,739	1.0	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
58.5	MVP-ATWS-085	Odd-shaped	14,607	0.3	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
58.5	MVP-ATWS-085A	Odd-shaped	5,774	0.1	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
58.5	MVP-ATWS-1435	Odd-Shaped	86211	2.0		Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
58.8	MVP-ATWS-475	Odd-shaped	15,959	0.4	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
58.9	MVP-ATWS-692	Odd-shaped	11,147	0.3	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
58.9	MVP-ATWS-1424	Odd-Shaped	1,956	0.04		Lewis	West Virginia	MVP-LE-074	Tractor trailer turn radius
59.1	MVP-ATWS-088	Odd-shaped	26,490	0.6	Field	Lewis	West Virginia	MVP-LE-074	Tractor trailer turn radius
59.1	MVP-ATWS-427	Odd-shaped	17,340	0.4	Field	Lewis	West Virginia	MVP-LE-074	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
59.1	MVP-ATWS-866	Odd-shaped	13,324	0.3	Field	Lewis	West Virginia	MVP-LE-074	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
59.5	MVP-ATWS-089	99 X 266	25,623	0.6	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
59.5	MVP-ATWS-428	Odd-shaped	25,953	0.6	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
59.6	MVP-ATWS-867	Odd-shaped	7,806	0.2	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.6	MVP-ATWS-868	Odd-shaped	7,296	0.2	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.6	MVP-ATWS-869	Odd-shaped	10,070	0.3	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.6	MVP-ATWS-870	Odd-shaped	2,633	0.1	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.6	MVP-ATWS-871	Odd-shaped	1,044	0.02	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.6	MVP-ATWS-872	Odd-shaped	3,334	0.1	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
59.7	MVP-ATWS-429	Odd-shaped	10,825	0.3	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
59.7	MVP-ATWS-874	Odd-shaped	8,546	0.2	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
59.7	MVP-ATWS-875	Odd-shaped	4,545	0.1	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
59.7	MVP-ATWS-429	Odd-Shaped	10825	0.2		Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
59.9	MVP-ATWS-430	Odd-shaped	3,834	0.1	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
59.9	MVP-ATWS-430A	Odd-shaped	1,797	0.0	Field	Lewis	West Virginia	MVP-LE-076	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
59.9	MVP-ATWS-430B	Odd-shaped	6,701	0.2	Field	Lewis	West Virginia	MVP-LE-076	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
59.9	MVP-ATWS-878	Odd-shaped	2,133	0.1	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
59.9	MVP-ATWS-879	Odd-shaped	1,639	0.0	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
59.9	MVP-ATWS-880	Odd-shaped	12,058	0.3	Field	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
59.9	MVP-ATWS-881	64 x 79	4,635	0.1	Field	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.0	MVP-ATWS-431	83 X 206	16,676	0.4	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
60.1	MVP-ATWS-432	86 X 181	12,782	0.3	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, parking
60.1	MVP-ATWS-463	Odd-shaped	8,976	0.2	Forest	Lewis	West Virginia	MVP-LE-077	Tractor trailer turn radius
60.1	MVP-ATWS-463A	Odd-shaped	1,584	0.04	Forest	Lewis	West Virginia	MVP-LE-077	Tractor trailer turn radius
60.1	MVP-ATWS-876	Odd-shaped	8,157	0.2	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.1	MVP-ATWS-877	Odd-shaped	7,420	0.2	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.1	MVP-ATWS-433	Odd-shaped	11,738	0.3	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
60.1	MVP-ATWS-433A	Odd-shaped	18,178	0.4	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
60.3	MVP-ATWS-479	Odd-shaped	15,054	0.4	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
61.2	MVP-ATWS-795	60 X 95	5,701	0.1	Field	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
61.3	MVP-ATWS-796	50 X 69	3,266	0.1	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
62.0	MVP-ATWS-797	60 X 265	13,364	0.3	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
62.4	MVP-ATWS-793	Odd-shaped	32,951	0.8	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
64.2	MVP-ATWS-095	50 X 234	11,699	0.3	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
64.6	MVP-ATWS-096	Odd-shaped	32,940	0.8	Field	Lewis	West Virginia	Mainline	Tractor trailer turn radius
64.6	MVP-ATWS-096A	Odd-shaped	15,641	0.4	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, parking
65.1	MVP-ATWS-817	Odd-shaped	13,945	0.3	Forest	Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
65.3	MVP-ATWS-435	Odd-shaped	18,176	0.4	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
65.4	MVP-ATWS-436	Odd-shaped	45,691	1.0	Field	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
65.4	MVP-ATWS-1436	Odd-Shaped	28600	0.7		Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
65.4	MVP-ATWS-1436A	Odd-Shaped	1535	0.04		Lewis	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
67	MVP-ATWS-1475	Odd Shaped	1330	0.03		Braxton	West Virginia	MVP-BR-086.01	Tractor trailer turn radius
67	MVP-ATWS-1476	Odd-Shaped	2783	0.1		Braxton	West Virginia	MVP-BR-086.01	Tractor trailer turn radius
67.1	MVP-ATWS-1425	Odd-Shaped	6136	0.1		Braxton	West Virginia	MVP-BR-086.01	Tractor trailer radius
67.3	MVP-ATWS-100	Odd-shaped	12,124	0.3	Field	Braxton	West Virginia	MVP-BR-086	Tractor trailer turn radius
67.3	MVP-ATWS-100A	Odd-shaped	5,166	0.1	Field	Braxton	West Virginia	MVP-BR-086	Tractor trailer turn radius
67.5	MVP-ATWS-101	Odd-shaped	27,768	0.6	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
67.8	MVP-ATWS-102	Odd-shaped	32,252	0.7	Forest	Braxton	West Virginia	MVP-BR-087	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
67.8	MVP-ATWS-102A	Odd Shaped	35041	0.8		Braxton	West Virginia	MVP-BR-087	Tractor trailer turn radius
67.8	MVP-ATWS-103	Odd-shaped	29,455	0.7	Field	Braxton	West Virginia	MVP-BR-087	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
67.8	MVP-ATWS-103A	Odd-shaped	13,029	0.3	Field	Braxton	West Virginia	MVP-BR-087	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
67.8	MVP-ATWS-884A	Odd-Shaped	739	0.02		Braxton	West Virginia	MVP-BR-087	Tractor trailer turn radius
67.8	MVP-ATWS-884	Odd-shaped	4,853	0.1	Field	Braxton	West Virginia	MVP-BR-087	Tractor trailer turn radius
68.4	MVP-ATWS-105	Odd-shaped	11,251	0.3	Forest	Braxton	West Virginia	MVP-BR-088	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
68.4	MVP-ATWS-885	Odd-shaped	3,826	0.1	Forest	Braxton	West Virginia	MVP-BR-088	Tractor trailer turn radius
68.4	MVP-ATWS-886	Odd-shaped	18,251	0.4	Forest	Braxton	West Virginia	MVP-BR-088	Tractor trailer turn radius
68.4	MVP-ATWS-887	Odd-shaped	6,995	0.2	Forest	Braxton	West Virginia	MVP-BR-088	Tractor trailer turn radius
68.4	MVP-ATWS-888	Odd-shaped	1,082	0.0	Forest	Braxton	West Virginia	MVP-BR-088	Tractor trailer turn radius
68.7	MVP-ATWS-106	Odd-shaped	26,908	0.6	Field	Braxton	West Virginia	MVP-BR-089.01	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
68.7	MVP-ATWS-439	Odd-shaped	3,328	0.1	Forest	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
69.9	MVP-ATWS-1395	Odd-Shaped	42853	1.0		Braxton	West Virginia	MVP-BR-090.01	Tractor trailer turn radius
69.9	MVP-ATWS-1395A	Odd-Shaped	1720	0.03		Braxton	West Virginia	MVP-BR-090.01	Tractor trailer turn radius
70.5	MVP-ATWS-822	50 X 150	7,576	0.2	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
71.6	MVP-ATWS-1400	Odd-Shaped	8244	0.2		Braxton	West Virginia	MVP-BR-092.01	Tractor trailer turn radius
71.8	MVP-ATWS-889	Odd-shaped	14,047	0.3	Forest	Braxton	West Virginia	MVP-BR-093	Tractor trailer turn radius
71.8	MVP-ATWS-890	Odd-shaped	2,303	0.1	Forest	Braxton	West Virginia	MVP-BR-093	Tractor trailer turn radius
72.1	MVP-ATWS-109A	Odd-shaped	322,011	7.4	Field	Braxton	West Virginia	MVP-BR-093 -094	Tractor trailer turn radius
72.2	MVP-ATWS-891	Odd-shaped	10,439	0.2	Forest	Braxton	West Virginia	MVP-BR-093	Tractor trailer turn radius
72.2	MVP-ATWS-892	Odd-shaped	5,637	0.1	Forest	Braxton	West Virginia	MVP-BR-093	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
72.2	MVP-ATWS-893	Odd-shaped	25,935	0.6	Forest	Braxton	West Virginia	MVP-BR-094	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
72.3	MVP-ATWS-894	Odd-shaped	3,486	0.1	Forest	Braxton	West Virginia	MVP-BR-093 -094	Tractor trailer turn radius
72.3	MVP-ATWS-894A	Odd-Shaped	3161	0.1		Braxton	West Virginia	MVP-BR-0983	Tractor trailer turn radius
72.3	MVP-ATWS-896	Odd-shaped	2,885	0.1	Forest	Braxton	West Virginia	MVP-BR-095	Tractor trailer turn radius
72.3	MVP-ATWS-897	Odd-shaped	828	0.0	Forest	Braxton	West Virginia	MVP-BR-095	Tractor trailer turn radius
72.3	MVP-ATWS-110	Odd-shaped	34,004	0.8	Forest	Braxton	West Virginia	MVP-BR-095	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
72.4	MVP-ATWS-111	47 x 146	6,935	0.2	Forest	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
72.4	MVP-ATWS-111A	17 x 85	1,402	0.0	Forest	Braxton	West Virginia	MVP-BR-096	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
72.4	MVP-ATWS-440	Odd-shaped	6,685	0.2	Forest	Braxton	West Virginia	MVP-BR-095	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
72.4	MVP-ATWS-440A	Odd-shaped	17,461	0.4	Forest	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
72.4	MVP-ATWS-898	Odd-shaped	1,172	0.0	Field	Braxton	West Virginia	MVP-BR-096	Tractor trailer turn radius
72.5	MVP-ATWS-899	Odd-shaped	4,571	0.1	Field	Braxton	West Virginia	MVP-BR-096 -097	Tractor trailer turn radius
72.6	MVP-ATWS-900	Odd-shaped	3,869	0.1	Forest	Braxton	West Virginia	MVP-BR-097	Tractor trailer turn radius
72.6	MVP-ATWS-901	Odd-shaped	5,090	0.1	Forest	Braxton	West Virginia	MVP-BR-097	Tractor trailer turn radius
72.6	MVP-ATWS-112	Odd-shaped	20,756	0.5	Forest	Braxton	West Virginia	MVP-BR-097	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
72.6	MVP-ATWS-112A	Odd-shaped	55,316	1.3	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
73.3	MVP-ATWS-114	Odd-shaped	126,800	2.9	Field	Braxton	West Virginia	MVP-BR-098	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
73.3	MVP-ATWS-114A	Odd-shaped	7,498	0.2	Forest	Braxton	West Virginia	MVP-BR-098	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
73.3	MVP-ATWS-800	65 x 185	9,393	0.2	Field	Braxton	West Virginia	MVP-BR-098	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
73.4	MVP-ATWS-902	Odd-shaped	7,876	0.2	Forest	Braxton	West Virginia	MVP-BR-098	Tractor trailer turn radius
73.4	MVP-ATWS-903	Odd-shaped	6,471	0.2	Forest	Braxton	West Virginia	MVP-BR-098	Tractor trailer turn radius
73.4	MVP-ATWS-904	Odd-shaped	4,885	0.1	Forest	Braxton	West Virginia	MVP-BR-098	Tractor trailer turn radius
73.5	MVP-ATWS-115	Odd-shaped	6,281	0.1	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
73.5	MVP-ATWS-116	Odd-shaped	40,055	0.9	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
73.5	MVP-ATWS-116A	Odd-shaped	15,842	0.4	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
73.6	MVP-ATWS-441	33 X 87	2,556	0.1	Forest	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
73.6	MVP-ATWS-441A	33 x 88	2,874	0.1	Forest	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
73.7	MVP-ATWS-608	Odd-shaped	21,590	0.5	Forest	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
73.7	MVP-ATWS-905	Odd-shaped	7,955	0.2	Forest	Braxton	West Virginia	MVP-BR-100	Tractor trailer turn radius
73.7	MVP-ATWS-906	Odd-shaped	6,839	0.2	Forest	Braxton	West Virginia	MVP-BR-100	Tractor trailer turn radius

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Appendix D-1

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
73.7	MVP-ATWS-907	Odd-shaped	23,455	0.5	Forest	Braxton	West Virginia	MVP-BR-100	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
74.4	MVP-ATWS-117	Odd-shaped	29,059	0.7	Forest	Braxton	West Virginia	MVP-BR-101	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
74.4	MVP-ATWS-117A	Odd-shaped	13,590	0.3	Forest	Braxton	West Virginia	MVP-BR-101	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
74.6	MVP-ATWS-118	Odd-shaped	4,726	0.1	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.6	MVP-ATWS-118A	Odd-shaped	1,003	0.0	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.7	MVP-ATWS-908	Odd-shaped	8,782	0.2	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.7	MVP-ATWS-909	Odd-shaped	1,808	0.0	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.7	MVP-ATWS-910	Odd-shaped	4,715	0.1	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.7	MVP-ATWS-911	Odd-shaped	3,260	0.1	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.7	MVP-ATWS-912	Odd-shaped	3,973	0.1	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
74.8	MVP-ATWS-119	Odd-shaped	89,891	2.1	Field	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required, and hydrotest equipment and water storage.
74.8	MVP-ATWS-119A	Odd-Shaped	3358	0.1		Braxton	West Virginia	WV-BR-103.01	Tractor trailer turn radius
74.9	MVP-ATWS-1461	Odd Shaped	15851	0.4		Braxton	West Virginia	WV-BR-103.01	Tractor trailer turn radius
74.9	MVP-ATWS-1378	Odd Shaped	2073	.05		Braxton	West Virginia	WV-BR-103.01	Tractor trailer turn radius
74.9	MVP-ATWS-1459	Odd Shaped	780	0.02		Braxton	West Virginia	WV-BR-103.01	Tractor trailer turn radius
75.2	MVP-ATWS-120	Odd-shaped	29,030	0.7	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
76.2	MVP-ATWS-122	Odd-shaped	81,294	1.9	Field	Braxton	West Virginia	MVP-BR-104	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
76.2	MVP-ATWS-122A	Odd-shaped	239,718	5.5	Field	Braxton	West Virginia	MVP-BR-104	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
76.5	MVP-ATWS-	Odd-shaped	40752	0.9	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
76.8	MVP-ATWS-124	Odd-shaped	42,906	1.0	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
77.2	MVP-ATWS-	Odd-shaped	1807	0.0	Field	Braxton	West Virginia	MVP-BR-105	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
77.6	MVP-ATWS-128	Odd-shaped	9,525	0.2	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
77.7	MVP-ATWS-129	Odd-shaped	31,689	0.7	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
77.9	MVP-ATWS-130	Odd-shaped	43,723	1.0	Field	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
78.1	MVP-ATWS-913	91 x 177	13,215	0.3	Field	Braxton	West Virginia	MVP-BR-106	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
78.1	MVP-ATWS-914	Odd-shaped	14,994	0.3	Field	Braxton	West Virginia	MVP-BR-106	Tractor trailer turn radius
78.1	MVP-ATWS-	Odd-shaped	3124	0.1	Field	Braxton	West Virginia	MVP-BR-106	Tractor trailer turn radius
78	MVP-ATWS-131	Odd-shaped	36,115	0.8	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
78	MVP-ATWS-131A	Odd-shaped	22,124	0.5	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
78.1	MVP-ATWS-132A	Odd-shaped	21,607	0.5	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
78.3	MVP-ATWS-133	Odd-shaped	39,170	0.9	Forest	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
78.4	MVP-ATWS-134	Odd-shaped	19,473	0.5	Field	Braxton	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
79.4	MVP-ATWS-442	Odd-shaped	51,696	1.2	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
79.8	MVP-ATWS-137	Odd-shaped	46,533	1.1	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
80	MVP-ATWS-138	50 X 250	12,595	0.3	Forest	Braxton	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
80.3	MVP-ATWS-139	Odd-shaped	14,668	0.3	Forest	Webster	West Virginia	MVP-WB-107	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
80.3	MVP-ATWS-730	Odd-shaped	11,657	0.3	Forest	Webster	West Virginia	MVP-WB-107	Tractor trailer turn radius
80.3	MVP-ATWS-919	Odd-shaped	7,826	0.2	Forest	Webster	West Virginia	MVP-WB-107	Tractor trailer turn radius
80.8	MVP-ATWS-140	Odd-Shaped	1287	0.0		Webster	West Virginia	MVP-WB-08 & MVP-WB-110	Tractor trailer turn radius
80.9	MVP-ATWS-140A	Odd-Shaped	2857	0.1		Webster	West Virginia	MVP-WB-08 & MVP-WB-110	Tractor trailer turn radius
81	MVP-ATWS-140C	Odd-Shaped	3414	0.1		Webster	West Virginia	MVP-WB-108	Tractor trailer turn radius
81.6	MVP-ATWS-792	52 X 92	4,639	0.1	Forest	Webster	West Virginia	Mainline	Storage of excess spoil at crossings
81.7	MVP-ATWS-716	Odd-shaped	54,100	1.2	Field	Webster	West Virginia	MVP-WB-111	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
81.7	MVP-ATWS-716A	Odd-shaped	39,012	0.9	Field	Webster	West Virginia	MVP-WB-111	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
82.3	MVP-ATWS-717A	100 X 178	17,761	0.4	Field	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
82.5	MVP-ATWS-1035	Odd-shaped	589	0.0	Forest	Webster	West Virginia	MVP-WB-116	Tractor trailer turn radius
82.5	MVP-ATWS-1036	Odd-shaped	4,633	0.1	Forest	Webster	West Virginia	MVP-WB-116	Tractor trailer turn radius
83.1	MVP-ATWS-141	Odd-shaped	34,559	0.8	Forest	Webster	West Virginia	MVP-WB-116	Tractor trailer turn radius
83.1	MVP-ATWS-141A	Odd-shaped	77,814	1.8	Forest	Webster	West Virginia	MVP-WB-116	Tractor trailer turn radius
83.7	MVP-ATWS-926	Odd-shaped	1,516	0.0	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.7	MVP-ATWS-142	Odd-shaped	11,285	0.3	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.7	MVP-ATWS-443	Odd-shaped	5,400	0.1	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.7	MVP-ATWS-443A	Odd-shaped	4,807	0.1	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.7	MVP-ATWS-	Odd-shaped	0239	0.2	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.7	MVP-ATWS-	Odd-shaped	4674	0.1	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.7	MVP-ATWS-922	Odd-shaped	24,029	0.6	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.8	MVP-ATWS-923	Odd-shaped	11,349	0.3	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.8	MVP-ATWS-924	Odd-shaped	3,748	0.1	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.8	MVP-ATWS-925	Odd-shaped	14,142	0.3	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
84.0	MVP-ATWS-972	Odd-shaped	1,940	0.0	Field	Webster	West Virginia	MVP-WB-117.01	Tractor trailer turn radius
84.0	MVP-ATWS-973	Odd-shaped	2,570	0.1	Field	Webster	West Virginia	MVP-WB-117.01	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
84.1	MVP-ATWS-445	Odd-shaped	9940	0.2	Forest	Webster	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
84.7	MVP-ATWS-143	Odd-shaped	8,301	0.2	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
85.2	MVP-ATWS-144	Odd-shaped	55,578	1.3	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
85.6	MVP-ATWS-145	Odd-shaped	14,416	0.3	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
85.7	MVP-ATWS-706	Odd-shaped	60,211	1.4	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.1	MVP-ATWS-927	Odd-shaped	7,798	0.2	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
86.1	MVP-ATWS-705	Odd-shaped	4,693	0.1	Forest	Webster	West Virginia	MVP-WB-119	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
86.1	MVP-ATWS-705A	Odd-shaped	27,708	0.6	Forest	Webster	West Virginia	MVP-WB-119	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
86.2	MVP-ATWS-928	Odd-shaped	9,422	0.2	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.2	MVP-ATWS-929	Odd-shaped	53,060	1.2	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.2	MVP-ATWS-930	Odd-shaped	29,109	0.7	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.5	MVP-ATWS-447	Odd-shaped	14,395	0.3	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
87.3	MVP-ATWS-146	Odd-shaped	68,550	1.6	Forest	Webster	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, hydrostatic test water storage, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
87.7	MVP-ATWS-1460	Odd-Shaped	153060	3.5		Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
88.5	MVP-ATWS-931	Odd-shaped	122758	2.8	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
88.8	MVP-ATWS-933	Odd-shaped	99,500	2.3	Forest	Webster	West Virginia	MVP-WB-120	Tractor trailer turn radius
89.1	MVP-ATWS-729	Odd-Shaped	13293	0.3	Forest	Webster	West Virginia	MVP-WB-120.01	Tractor trailer turn radius
89.6	MVP-ATWS-149	47 x 177	7,989	0.2	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
90.0	MVP-ATWS-936	Odd-shaped	30,957	0.7	Forest	Webster	West Virginia	MVP-WB-120.1	Tractor trailer turn radius
90.1	MVP-ATWS-150	Odd-shaped	56,446	1.3	Forest	Webster	West Virginia	MVP-WB-120.01	Tractor trailer turn radius
90.1	MVP-ATWS-940	Odd-shaped	13,829	0.3	Forest	Webster	West Virginia	MVP-WB-120.1	Tractor trailer turn radius
90.3	MVP-ATWS-941	Odd-shaped	14,060	0.3	Forest	Webster	West Virginia	MVP-WB-120.1 -	Tractor trailer turn radius
90.3	MVP-ATWS-942	Odd-shaped	23,205	0.5	Forest	Webster	West Virginia	MVP-WB-121	Tractor trailer turn radius
90.3	MVP-ATWS-943	Odd-shaped	11,174	0.3	Forest	Webster	West Virginia	MVP-WB-121 -122	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
90.6	MVP-ATWS-937	Odd-shaped	12,276	0.3	Forest	Webster	West Virginia	MVP-WB-121	Tractor trailer turn radius
90.7	MVP-ATWS-151	Odd-shaped	13,281	0.3	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
90.7	MVP-ATWS-151A	37 X 114	4,233	0.1	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
90.8	MVP-ATWS-482	Odd-shaped	9829	0.2	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
90.8	MVP-ATWS-938	Odd-shaped	5977	0.1	Forest	Webster	West Virginia	MVP-WB-122	Tractor trailer turn radius
90.8	MVP-ATWS-939	Odd-shaped	6,634	0.2	Forest	Webster	West Virginia	MVP-WB-122	Tractor trailer turn radius
91.1	MVP-ATWS-449	121 X 200	23,946	0.6	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
91.8	MVP-ATWS-483A	Odd-shaped	1880	0.1	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-945	Odd-shaped	39,680	0.9	Field	Webster	West Virginia	MVP-WB-123 -125	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
91.9	MVP-ATWS-946	Odd-shaped	31,639	0.7	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-947	Odd-shaped	48,205	1.1	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-948	Odd-shaped	12,217	0.3	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-949	Odd-shaped	19,522	0.5	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-950	Odd-shaped	4,314	0.1	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-951	Odd-shaped	14,592	0.3	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-952	Odd-shaped	10,757	0.3	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-953	Odd-shaped	5,939	0.1	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
92.0	MVP-ATWS-156	Odd-shaped	16,639	0.4	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
92.3	MVP-ATWS-158	Odd-Shaped	7968	0.2		Webster	West Virginia	MVP-WB-124	Tractor trailer turn radius
92.4	MVP-ATWS-158A	Odd-Shaped	11027	0.3		Webster	West Virginia	MVP-WB-124	Tractor trailer turn radius
92.5	MVP-ATWS-157	61 X 90	5,459	0.1	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
92.5	MVP-ATWS-157A	50 X 160	8,009	0.2	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
92.7	MVP-ATWS-450	Odd-shaped	17,500	0.4	Forest	Webster	West Virginia	MVP-WB-125	Tractor trailer turn radius
92.7	MVP-ATWS-944	Odd-shaped	18,946	0.4	Forest	Webster	West Virginia	MVP-WB-125	Tractor trailer turn radius
93.1	MVP-ATWS-678	Odd-shaped	2,234	0.1	Forest	Webster	West Virginia	MVP-WB-126	Tractor trailer turn radius
93.1	MVP-ATWS-1344	Odd-shaped	5,280	0.1	Field	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
93.1	MVP-ATWS-161	Odd-shaped	6878	0.2	Field	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
93.6	MVP-ATWS-162	85 X 203	16,846	0.4	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
94.0	MVP-ATWS-163	80 X 242	16,854	0.4	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
95.4	MVP-ATWS-164	Odd-shaped	14491	0.3	Forest	Webster	West Virginia	MVP-WB-126.01	Tractor trailer turn radius
95.4	MVP-ATWS-165	Odd-shaped	2,587	0.1	ROAD	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
95.4	MVP-ATWS-165A	Odd-shaped	4,531	0.1	ROAD	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
95.4	MVP-ATWS-167	Odd-shaped	18425	0.4	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
95.4	MVP-ATWS-168	Odd-shaped	52467	1.2	Forest	Webster	West Virginia	MVP-WB-126.01	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
95.4	MVP-ATWS-1401	Odd-Shaped	2339	0.1		Webster	West Virginia	MVP-WB-123	
96.8	MVP-ATWS-170	174 X 375	56,932	1.3	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
97.5	MVP-ATWS-171	138 X 310	39,956	0.9	Forest	Webster	West Virginia	MVP-WB-127	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
97.6	MVP-ATWS-171A	189 X 221	39,328	0.9	Forest	Webster	West Virginia	MVP-WB-127	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
97.6	MVP-ATWS-171B	78 X 585	44,868	1.0	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
97.6	MVP-ATWS-171C	56 X 439	17573	0.4	Field	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
98.1	MVP-ATWS-451	Odd-shaped	28,167	0.7	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
98.1	MVP-ATWS-485	Odd-shaped	673	0.0	Forest	Webster	West Virginia	MVP-WB-128	Tractor trailer turn radius
98.2	MVP-ATWS-485A	81 X 308	22,188	0.5	Forest	Webster	West Virginia	MVP-WB-128	Tractor trailer turn radius
98.2	MVP-ATWS-1405	Odd-shaped	46080	1.1		Webster	West Virginia	MVP-WB-128	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
98.7	MVP-ATWS-452	91 X 263	23,886	0.6	Field	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
98.6	MVP-ATWS-452A	Odd-shaped	7673	0.2		Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
98.8	MVP-ATWS-453	74 X 84	6,175	0.1	Forest	Webster	West Virginia	MVP-WB-129	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
98.8	MVP-ATWS-454	Odd-shaped	2,555	0.1	Forest	Webster	West Virginia	MVP-WB-129	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
98.8	MVP-ATWS-454A	Odd-shaped	3,183	0.1	Forest	Webster	West Virginia	MVP-WB-129	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
102.9	MVP-ATWS-175	Odd-shaped	16,515	0.4	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
103.4	MVP-ATWS-176	Odd-shaped	4723	0.1	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
103.4	MVP-ATWS-176A	Odd-shaped	11,739	0.3	Forest	Webster	West Virginia	MVP-WB-131	Tractor trailer turn radius
103.5	MVP-ATWS-455	Odd-shaped	31,694	0.7	Forest	Webster	West Virginia	MVP-WB-131	Tractor trailer turn radius
104.3	MVP-ATWS-178	Odd-shaped	29,854	0.7	Forest	Webster	West Virginia	MVP-WB-132	Tractor trailer turn radius
104.3	MVP-ATWS-178A	Odd-shaped	5,067	0.1	Forest	Webster	West Virginia	MVP-WB-132	Tractor trailer turn radius
104.3	MVP-ATWS-178B	63 X 285	17,840	0.4	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
104.4	MVP-ATWS-179	Odd-shaped	21201	0.5	Field	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
104.3	MVP-ATWS-179A	Odd-shaped	124811	2.9	Field	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
104.9	MVP-ATWS-180A	Odd-shaped	1994	0.0	Field	Webster	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
104.8	MVP-ATWS-181	Odd-shaped	5686	0.1	Field	Webster	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
104.9	MVP-ATWS-180B	Odd Shaped	1242	0.0		Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
104.9	MVP-ATWS-180	Odd-Shaped	10191	0.2		Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
104.9	MVP-ATWS-181A	Odd-Shaped	4842	0.1		Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
105.4	MVP-ATWS-182	Odd-shaped	28960	0.7	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
106	MVP-ATWS-184	Odd-shaped	2,989	0.1	Forest	Webster	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
106.1	MVP-ATWS-185	89 X 219	18,170	0.4	Field	Webster	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
106.3	MVP-ATWS-186	Odd-shaped	31,239	0.7	Field	Webster	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
107.5	MVP-ATWS-958	Odd-shaped	17,265	0.4	Forest	Webster	West Virginia	Mainline	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
107.5	MVP-ATWS-959	Odd-shaped	5858	0.1	Forest	Webster	West Virginia	Mainline	Tractor trailer turn radius
107.5	MVP-ATWS-960	Odd-shaped	14,813	0.3	Forest	Webster	West Virginia	MVP-WB-133	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
107.5	MVP-ATWS-961	Odd-shaped	13,231	0.3	Forest	Webster	West Virginia	MVP-WB-133	Tractor trailer turn radius
107.5	MVP-ATWS-962	Odd-shaped	9,071	0.2	Forest	Webster	West Virginia	MVP-WB-133	Tractor trailer turn radius
109.6	MVP-ATWS-188	Odd-shaped	25,031	0.6	Field	Webster	West Virginia	MVP-WB-134	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
109.7	MVP-ATWS-967	Odd-shaped	7,325	0.2	Field	Webster	West Virginia	MVP-WB-134	Tractor trailer turn radius
109.9	MVP-ATWS-456	50 X 178	5804	0.1	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
109.9	MVP-ATWS-457	Odd-shaped	6,828	0.2	Forest	Nicholas	West Virginia	MVP-NI-136	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
109.9	MVP-ATWS-964	Odd-shaped	392	0.0	Forest	Nicholas	West Virginia	MVP-NI-136	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
110.1	MVP-ATWS-966	83 X 154	6412	0.1	Forest	Nicholas	West Virginia	MVP-NI-136	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
111.2	MVP-ATWS-193A	Odd-shaped	38835	0.9	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
111.2	MVP-ATWS-193B	Odd-Shaped	46181	1.1		Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
111.3	MVP-ATWS-194	127 x 168	20,644	0.5	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
111.3	MVP-ATWS-195	Odd-shaped	33,553	0.8	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
111.5	MVP-ATWS-1474	Odd-Shaped	6256	0.1		Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
111.8	MVP-ATWS-1453	Odd-Shaped	12473	0.3		Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
112.6	MVP-ATWS-981	Odd-shaped	9,503	0.2	Field	Nicholas	West Virginia	MVP-NI-140	Tractor trailer turn radius
112.7	MVP-ATWS-1452	Odd-Shaped	15954	0.4		Nicholas	West Virginia	MVP-NI-140	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
113.3	MVP-ATWS-197	Odd-shaped	20416	0.5	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
113.8	MVP-ATWS-970	180 X 180	32,197	0.7	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
113.8	MVP-ATWS-971	113 X 160	18,346	0.4	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
114.7	MVP-ATWS-550	199 x 227	48940	1.1	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
114.7	MVP-ATWS-200	143 x 147	38230	0.9	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
115	MVP-ATWS-201	Odd-shaped	104,633	2.4	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
115.2	MVP-ATWS-1314	50 x 191	9,539	0.2	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
115.3	MVP-ATWS-202	302 X 537	159,114	3.7	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
115.9	MVP-ATWS-203	Odd-shaped	15,758	0.4	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
116.1	MVP-ATWS-992	Odd-shaped	3,671	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
116.1	MVP-ATWS-993	Odd-shaped	641	0.0	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
115.7	MVP-ATWS-994	Odd-shaped	2,209	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
116.1	MVP-ATWS-995	Odd-shaped	1,386	0.0	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
116.1	MVP-AWTS-988	Odd-shaped	12,726	0.3	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
116.1	MVP-AWTS-989	Odd-shaped	3,219	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
116.1	MVP-AWTS-990	Odd-shaped	3,333	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
116.1	MVP-AWTS-991	Odd-shaped	4,213	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
116.1	MVP-ATWS-585	Odd-shaped	20,749	0.5	Forest	Nicholas	West Virginia	MVP-NI-146	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
116.1	MVP-ATWS-585A	Odd-shaped	25,454	0.6	Forest	Nicholas	West Virginia	MVP-NI-146	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
116.1	MVP-ATWS-585B	Odd-shaped	9,217	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
116.1	MVP-ATWS-204	Odd-shaped	25,019	0.6	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
116.4	MVP-ATWS-1050	Odd-shaped	9,774	0.2	Field	Nicholas	West Virginia	MVP-NI-147	Tractor trailer turn radius
116.5	MVP-ATWS-206	Odd-shaped	47,103	1.1	Field	Nicholas	West Virginia	MVP-NI-147	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
116.6	MVP-ATWS-206A	123 X 201	24,407	0.6	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
116.7	MVP-ATWS-1052	Odd-shaped	4,112	0.1	Field	Nicholas	West Virginia	MVP-NI-148	Tractor trailer turn radius
116.8	MVP-ATWS-207	95 x 129	10,873	0.3	Forest	Nicholas	West Virginia	MVP-NI-148	Tractor trailer turn radius
116.8	MVP-ATWS-1051	Odd-shaped	1,006	0.0	Field	Nicholas	West Virginia	MVP-NI-148	Tractor trailer turn radius
116.9	MVP-ATWS-208	123 x 221	26,992	0.6	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
117.2	MVP-ATWS-209	Odd-shaped	75,484	1.7	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
117.2	MVP-ATWS-210	199 x 239	45020	1.0	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
117.2	MVP-ATWS-210A	217 x 267	57,541	1.3	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
117.4	MVP-ATWS-211	139 x 157	23,001	0.5	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
117.4	MVP-ATWS-211A	Odd-shaped	8,732	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
117.5	MVP-ATWS-212	140 x 154	22,054	0.5	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
117.5	MVP-ATWS-	64 x 167	10,719	0.3	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
117.6	MVP-ATWS-	Odd-shaped	4,900	0.1	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
117.6	MVP-ATWS-	Odd-shaped	17613	0.4	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
117.6	MVP-ATWS-590A	Odd-Shaped	459	0.0		Nicholas	West Virginia	MVP-NI-148.01	Tractor trailer turn radius
117.6	MVP-ATWS-591	Odd-shaped	10,746	0.3	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
118.3	MVP-ATWS-214	Odd-shaped	21165	0.5	Forest	Nicholas	West Virginia	MVP-NI-149	Tractor trailer turn radius
118.2	MVP-ATWS-996	Odd-shaped	6312	0.1	Forest	Nicholas	West Virginia	MVP-NI-149	Tractor trailer turn radius
118.2	MVP-ATWS-997	Odd-shaped	5438	0.1	Forest	Nicholas	West Virginia	MVP-NI-149	Tractor trailer turn radius
118.5	MVP-ATWS-215	Odd-shaped	1,580	0.0	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
118.5	MVP-ATWS-216	59 x 302	36,288	0.8	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
118.5	MVP-ATWS-216A	100 x 383	15,646	0.4	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
118.8	MVP-ATWS-217	Odd-shaped	140,674	3.2	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, hydrostatic testing equipment and water storage, and additional vehicle/equipment parking if required.	
118.8	MVP-ATWS-217A	Odd-shaped	245480	5.6	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, hydrostatic testing equipment and water storage, and additional vehicle/equipment parking if required.	
119	MVP-ATWS-218	Odd-shaped	39206	0.9	Forest	Nicholas	West Virginia	MVP-NI-151	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
119	MVP-ATWS-218A	Odd-shaped	28930	0.7	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
11	MVP-ATWS-998	Odd-shaped	5534	0.1	Forest	Nicholas	West Virginia	MVP-NI-151	Tractor trailer turn radius
119.3	MVP-ATWS-219	Odd-shaped	91,801	2.1	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
119.4	MVP-ATWS-220	Odd-shaped	76,836	1.8	Forest	Nicholas	West Virginia	MVP-NI-152	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
119.4	MVP-ATWS-221	Odd-shaped	3,816	0.1	Field	Nicholas	West Virginia	MVP-NI-152	Tractor trailer turn radius
119.4	MVP-ATWS-221A	Odd-shaped	10,439	0.2	Field	Nicholas	West Virginia	MVP-NI-152	Tractor trailer turn radius
119.5	MVP-ATWS-220A	Odd-shaped	24,320	0.6	Forest	Nicholas	West Virginia	MVP-NI-152	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
119.8	MVP-ATWS-1000	Odd-shaped	4583	0.1	Field	Nicholas	West Virginia	MVP-NI-153	Tractor trailer turn radius
119.8	MVP-ATWS-1001	Odd-shaped	5269	0.1	Field	Nicholas	West Virginia	MVP-NI-153	Tractor trailer turn radius
119.8	MVP-ATWS-222	62 x 244	12,812	0.3	Field	Nicholas	West Virginia	MVP-NI-153	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
119.9	MVP-ATWS-223A	149 X 596	88,319	2.0	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
120.3	MVP-ATWS-1002	Odd-shaped	40800	0.9	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
120.3	MVP-ATWS-1004	Odd-shaped	17248	0.4	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
120.3	MVP-ATWS-1005	Odd-shaped	5961	0.1	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
120.3	MVP-ATWS-1006	Odd-shaped	3383	0.1	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
120.3	MVP-ATWS-1007	Odd-shaped	3526	0.1	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
120.3	MVP-ATWS-1345	Odd-shaped	626	0.0	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
120.3	MVP-ATWS-1358	Odd-shaped	73457	1.7	Field	Nicholas	West Virginia	MVP-NI-153	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
120.2	MVP-ATWS-223	Odd-shaped	105994	2.4	Field	Nicholas	West Virginia	MVP-NI-153	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
120.5	MVP-ATWS-1003	Odd-shaped	4205	0.1	Forest	Nicholas	West Virginia	MVP-NI-154 -154.1	Tractor trailer turn radius
120.5	MVP-ATWS-1359	Odd-shaped	60766	1.4	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
120.6	MVP-ATWS-224	63 X 107	6,986	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
121.1	MVP-ATWS-225	Odd-shaped	12,788	0.3	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
122.4	MVP-ATWS-598	Odd-shaped	8622	0.2	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
122.4	MVP-ATWS-599	Odd-shaped	50096	1.2	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
122.4	MVP-ATWS-	Odd-shaped	35958	0.8	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
123	MVP-ATWS-226	Odd-shaped	1,518	0.0	Forest	Nicholas	West Virginia	MVP-NI-155A	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
123	MVP-ATWS-226A	Odd-shaped	30,232	0.7	Forest	Nicholas	West Virginia	MVP-NI-155	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
123.2	MVP-ATWS-227	Odd-shaped	28,511	0.7	Field	Nicholas	West Virginia	MVP-NI-155	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
123.2	MVP-ATWS-227A	Odd-shaped	10,115	0.2	Field	Nicholas	West Virginia	MVP-NI-155	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
123.0	MVP-ATWS-1008	Odd-shaped	10,318	0.2	Forest	Nicholas	West Virginia	MVP-NI-156	Tractor trailer turn radius
123.0	MVP-ATWS-1009	Odd-shaped	5,503	0.1	Forest	Nicholas	West Virginia	MVP-NI-156	Tractor trailer turn radius
123.0	MVP-ATWS-1010	Odd-shaped	45,870	1.1	Forest	Nicholas	West Virginia	MVP-NI-156	Tractor trailer turn radius
123.0	MVP-ATWS-1011	Odd-shaped	39,510	0.9	Forest	Nicholas	West Virginia	MVP-NI-156	Tractor trailer turn radius
123.0	MVP-ATWS-1014	Odd-shaped	2,994	0.1	Forest	Nicholas	West Virginia	MVP-NI-156	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
123.0	MVP-ATWS-1015	Odd-shaped	3,705	0.1	Forest	Nicholas	West Virginia	MVP-NI-156	Tractor trailer turn radius
124	MVP-ATWS-1045	Odd-shaped	4,126	0.1	Field	Nicholas	West Virginia	MVP-NI-157	Tractor trailer turn radius
124	MVP-ATWS-1053	Odd-shaped	7,298	0.2	Field	Nicholas	West Virginia	MVP-NI-157	Tractor trailer turn radius
124.6	MVP-ATWS-1016	Odd-shaped	3,102	0.1	Forest	Nicholas	West Virginia	MVP-NI-158	Tractor trailer turn radius
124.6	MVP-ATWS-1017	Odd-shaped	3,624	0.1	Forest	Nicholas	West Virginia	MVP-NI-158	Tractor trailer turn radius
124.6	MVP-ATWS-592	284 X 578	163,962	3.8	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
124.9	MVP-ATWS-229	70 X 100	6,978	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
125	MVP-ATWS-230	Odd-shaped	10,454	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
125	MVP-ATWS-231	94 X 138	12,824	0.3	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
125.1	MVP-ATWS-231A	Odd-shaped	46451	1.1	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
125.1	MVP-ATWS-232	81 X 101	7,416	0.2	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
125.1	MVP-ATWS-232A	Odd-shaped	16,654	0.4	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
125.1	MVP-ATWS-1018	Odd-shaped	4,118	0.1	Field	Nicholas	West Virginia	MVP-NI-158.1	Tractor trailer turn radius	
125.3	MVP-ATWS-699	Odd-shaped	59,702	1.4	Field	Nicholas	West Virginia	MVP-NI-158.1	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
125.3	MVP-ATWS-699A	Odd-shaped	9,169	0.2	Field	Nicholas	West Virginia	MVP-NI-158.1	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
125.5	MVP-ATWS-233	83 X 118	9,048	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
125.5	MVP-ATWS-233A	50 X 157	7,854	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
125.5	MVP-ATWS-234	65 X 123	7,735	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
125.5	MVP-ATWS-234A	50 X 147	7,347	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
125.9	MVP-ATWS-235	Odd-shaped	17,106	0.4	Forest	Nicholas	West Virginia	MVP-NI-159	Tractor trailer turn radius

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
125.9	MVP-ATWS-235A	Odd-shaped	57,273	1.3	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
126	MVP-ATWS-236	Odd-shaped	24,813	0.6	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
126	MVP-ATWS-236A	137 X 237	30,318	0.7	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
126.2	MVP-ATWS-237	Odd-shaped	28,621	0.7	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
126.2	MVP-ATWS-237A	34 X 240	7,669	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
126.3	MVP-ATWS-238	Odd-shaped	10,955	0.3	Field	Nicholas	West Virginia	MVP-NI-160	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
126.6	MVP-ATWS-239	Odd-shaped	40,985	0.9	Forest	Nicholas	West Virginia	MVP-NI-160	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
126.6	MVP-ATWS-239A	Odd-shaped	16,412	0.4	Forest	Nicholas	West Virginia	MVP-NI-160	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
126.8	MVP-ATWS-240	Odd-shaped	8,350	0.2	Field	Nicholas	West Virginia	MVP-NI-160.01	Tractor trailer turn radius
126.8	MVP-ATWS-240B	114 X 170	22,587	0.5	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
126.9	MVP-ATWS-241	121 X 124	15,266	0.4	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
126.9	MVP-ATWS-241A	123 X 157	18,832	0.4	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
127.5	MVP-ATWS-242	47 x 143	6,351	0.2	Field	Nicholas	West Virginia	MVP-NI-161	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings	
127.6	MVP-ATWS-243	Odd-shaped	69,036	1.6	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
128.2	MVP-ATWS-593	190 X 403	87,372	2.0	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment	
128.2	MVP-ATWS-593A	334 X 408	94556	2.2	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
128.3	MVP-ATWS-594	Odd-shaped	195401	4.5	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
128.3	MVP-ATWS-1386	Odd-Shaped	605	0.0		Nicholas	West Virginia	MVP-NI-163	Tractor trailer turn radius
128.5	MVP-ATWS-244	Odd-shaped	2,971	0.1	Forest	Nicholas	West Virginia	MVP-NI-163	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
128.5	MVP-ATWS-244A	Odd-shaped	28,529	0.7	Forest	Nicholas	West Virginia	MVP-NI-163	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
128.5	MVP-ATWS-244B	Odd-shaped	21,379	0.5	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
129.7	MVP-ATWS-595	Odd-shaped	4,406	0.1	Field	Nicholas	West Virginia	MVP-NI-164	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

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Appendix D-1

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
129.7	MVP-ATWS-596	Odd-shaped	29,104	0.7	Forest	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
129.9	MVP-ATWS-246	98 X 193	18,822	0.4	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
130.1	MVP-ATWS-707	Odd-shaped	33,727	0.8	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
130.4	MVP-ATWS-247	115 X 175	20,268	0.5	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
130.4	MVP-ATWS-247B	99 X 193	18,831	0.4	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
130.6	MVP-AWTS-1020	Odd-shaped	3,099	0.1	Field	Nicholas	West Virginia	MVP-NI-166	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
130.6	MVP-AWTS-1021	Odd-shaped	4,781	0.1	Field	Nicholas	West Virginia	MVP-NI-166	Tractor trailer turn radius
130.9	MVP-ATWS-248	Odd-Shaped	41540	0.7	Forest	Nicholas	West Virginia	MVP-NI-167	Tractor trailer turn radius
131.3	MVP-ATWS-1023	Odd-shaped	4,182	0.1	Forest	Nicholas	West Virginia	MVP-NI-167 -168	Tractor trailer turn radius
131.3	MVP-ATWS-1024	Odd-shaped	3513	0.1	Forest	Nicholas	West Virginia	MVP-NI-167 -168	Tractor trailer turn radius
131.4	MVP-ATWS-1025	Odd-shaped	1331	0.0	Forest	Nicholas	West Virginia	MVP-NI-168	Tractor trailer turn radius
131.4	MVP-ATWS-1026	Odd-shaped	9381	0.2	Forest	Nicholas	West Virginia	MVP-NI-168	Tractor trailer turn radius
131.4	MVP-ATWS-249	Odd-shaped	14,208	0.3	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
131.4	MVP-ATWS-249A	Odd-shaped	11,933	0.3	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
131.6	MVP-ATWS-250	34 X 263	8,693	0.2	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
131.6	MVP-ATWS-250A	Odd-shaped	33,649	0.8	Forest	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
132	MVP-ATWS-1027	Odd-shaped	5,538	0.1	Forest	Nicholas	West Virginia	MVP-NI-170	Tractor trailer turn radius
132	MVP-ATWS-1028	Odd-shaped	6,747	0.2	Forest	Nicholas	West Virginia	MVP-NI-170	Tractor trailer turn radius
132.1	MVP-ATWS-1029	Odd-shaped	3049	0.1	Forest	Nicholas	West Virginia	MVP-NI-170	Tractor trailer turn radius
132.1	MVP-ATWS-1030	Odd-shaped	2431	0.1	Forest	Nicholas	West Virginia	MVP-NI-170	Tractor trailer turn radius
132.3	MVP-ATWS-252	Odd-shaped	21332	0.5	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
132.4	MVP-ATWS-253	147 X 253	32380	0.7	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
132.8	MVP-ATWS-254	97 X 136	12,404	0.3	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
132.9	MVP-ATWS-255A	Odd-shaped	5,244	0.1	Field	Nicholas	West Virginia	MVP-NI-171	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
133	MVP-ATWS-255B	Odd-shaped	15778	0.4	Field	Nicholas	West Virginia	MVP-NI-171	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
133	MVP-ATWS-255C	Odd-shaped	137678	3.2	Field	Nicholas	West Virginia	MVP-NI-171	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
133	MVP-ATWS-255D	Odd Shaped	4854	0.1		Nicholas	West Virginia	MVP-NI-171	Tractor trailer turn radius
133	MVP-ATWS-255E	Odd-Shaped	2893	0.1		Nicholas	West Virginia	MVP-NI-171	Tractor trailer turn radius
133.1	MVP-ATWS-255	Odd-shaped	37606	0.9	Field	Nicholas	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
133.4	MVP-ATWS-1339	Odd-shaped	26358	0.6	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
133.4	MVP-ATWS-257	Odd-shaped	3,215	0.1	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
133.5	MVP-ATWS-257A	Odd-shaped	4,618	0.1	Field	Nicholas	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
136.3	MVP-ATWS-672	Odd-shaped	14,188	0.3	Forest	Greenbrier	West Virginia	MVP-GB-174.01	Tractor trailer turn radius
136.7	MVP-ATWS-258	Odd-shaped	24082	1.2	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
136.8	MVP-ATWS-258A	Odd-shaped	6,690	0.2	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
136.8	MVP-ATWS-258B	Odd-Shaped	14338	0.3		Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
137.1	MVP-ATWS-259	Odd-shaped	29000	0.7	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
137.5	MVP-ATWS-260	Odd-shaped	14,335	0.3	Forest	Greenbrier	West Virginia	MVP-GB-176	Tractor trailer turn radius
137.5	MVP-ATWS-260A	Odd-shaped	7,646	0.2	Forest	Greenbrier	West Virginia	MVP-GB-176	Tractor trailer turn radius
137.7	MVP-ATWS-1031	Odd-shaped	5,165	0.1	Forest	Greenbrier	West Virginia	MVP-GB-176	Tractor trailer turn radius
137.8	MVP-ATWS-1032	Odd-shaped	6,780	0.2	Forest	Greenbrier	West Virginia	MVP-GB-176	Tractor trailer turn radius
137.8	MVP-ATWS-261	Odd-shaped	19,828	0.5	Field	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
138.6	MVP-ATWS-1180	Odd-shaped	2,808	0.1	Forest	Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
138.6	MVP-ATWS-1181	Odd-shaped	9416	0.2	Forest	Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
138.6	MVP-ATWS-1184	Odd-shaped	10360	0.2	Forest	Greenbrier	West Virginia	MVP-GB-178	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
138.6	MVP-ATWS-1185	Odd-shaped	4617	0.1	Forest	Greenbrier	West Virginia	MVP-GB-178	Tractor trailer turn radius
138.6	MVP-ATWS-1186	Odd-shaped	8,076	0.2	Forest	Greenbrier	West Virginia	MVP-GB-178	Tractor trailer turn radius
138.6	MVP-ATWS-264	Odd-shaped	6530	0.4	Forest	Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
138.7	MVP-ATWS-264A	Odd-Shaped	3956	0.1		Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
138.6	MVP-ATWS-1187	Odd-shaped	11009	0.3	Forest	Greenbrier	West Virginia	MVP-GB-178	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
139.2	MVP-ATWS-1427	Odd-Shaped	121450	2.8		Greenbrier	West Virginia	MVP-GB-178.01	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
139.9	MVP-ATWS-1188	Odd-shaped	836	0.0	Forest	Greenbrier	West Virginia	MVP-GB-178 -179	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
139.9	MVP-ATWS-1189	Odd-shaped	9571	0.2	Forest	Greenbrier	West Virginia	MVP-GB-178 -179	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
139.9	MVP-ATWS-267	126 X 290	37214	0.9	Field	Greenbrier	West Virginia	MVP-GB-178	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
140.1	MVP-ATWS-1429	Odd-Shaped	1775	0.0		Greenbrier	West Virginia	MVP-GB-179	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
140.1	MVP-ATWS-1428	Odd-Shaped	5964	0.1		Greenbrier	West Virginia	MVP-GB-179	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
140.2	MVP-ATWS-268	Odd-shaped	29,445	0.7	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
140.4	MVP-ATWS-269	Odd-shaped	6043	0.3	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
140.4	MVP-ATWS-601	Odd-shaped	7,754	0.2	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
140.7	MVP-ATWS-270	111 X 188	20,698	0.5	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
140.9	MVP-ATWS-1354	Odd-shaped	5392	140.9	Forest	Greenbrier	West Virginia	MVP-MLV-AR-16	Tractor trailer turn radius	
143.2	MVP-ATWS-1190	Odd-shaped	14,158	0.3	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius	
143.2	MVP-ATWS-1191	Odd-shaped	9651	0.2	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius	
143.2	MVP-ATWS-642	Odd-shaped	31,153	0.7	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
143.3	MVP-ATWS-674	Odd-shaped	2888	0.1	Field	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
143.3	MVP-ATWS-1192	Odd-shaped	1,777	0.0	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.3	MVP-ATWS-1193	Odd-shaped	11,618	0.3	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.7	MVP-ATWS-1194	Odd-shaped	2,968	0.1	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.7	MVP-ATWS-1195	Odd-shaped	3051	0.1	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.7	MVP-ATWS-1311	Odd-shaped	7,660	0.2	Field	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.7	MVP-ATWS-643	Odd-shaped	17,409	0.4	Field	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.8	MVP-ATWS-271	Odd-shaped	5,383	0.1	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
143.8	MVP-ATWS-271A	96 X 166	15,085	0.4	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
143.8	MVP-ATWS-272	94 X 124	11,736	0.3	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
143.9	MVP-ATWS-272A	59 X 142	7742	0.2	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
143.9	MVP-ATWS-1381	Odd-Shaped	2122	0.0		Greenbrier	West Virginia	MVP-GB-183	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, hydrostatic testing equipment and water storage, and additional vehicle/equipment parking if required.	
144	MVP-ATWS-273A	Odd-shaped	78,394	1.8	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, hydrostatic testing equipment and water storage, and additional vehicle/equipment parking if required.	
144	MVP-ATWS-1426	Odd-Shaped	136563	3.1		Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment	
144.1	MVP-ATWS-274	Odd-shaped	26515	0.6	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
144.1	MVP-ATWS-274A	105 X 130	13,699	0.3	Field	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
144.6	MVP-ATWS-1419	Odd-Shaped	37821	0.9		Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
145	MVP-ATWS-1454	Odd-Shaped	80804	1.9		Greenbrier	West Virginia	MVP-GB-184.01	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
146	MVP-ATWS-603	91 X 171	9972	0.2	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
146	MVP-ATWS-603A	Odd-shaped	9534	0.2	Forest	Greenbrier	West Virginia	Mainline	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
146.1	MVP-ATWS-275	Odd-shaped	87764	2.0	Field	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
146.6	MVP-ATWS-277	Odd-shaped	17,347	0.4	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
147	MVP-ATWS-278A	Odd-shaped	45,552	1.1	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
147.1	MVP-ATWS-280	94 X 135	12,601	0.3	Field	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
147.1	MVP-ATWS-280A	Odd-shaped	4,691	0.1	Forest	Greenbrier	West Virginia	MVP-GB-186	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
147.1	MVP-ATWS-280B	Odd-shaped	3,660	0.1	Field	Greenbrier	West Virginia	MVP-GB-186	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
147.1	MVP-ATWS-673	Odd-shaped	3,661	0.1	ROAD	Greenbrier	West Virginia	MVP-GB-186	Tractor trailer turn radius
147.7	MVP-ATWS-281A	128 X 402	49,791	1.1	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
148.1	MVP-ATWS-1336	Odd-shaped	9453	0.2	Field	Greenbrier	West Virginia	MVP-GB-187.01 &.02	Tractor trailer turn radius
148.1	MVP-ATWS-1337	Odd-shaped	10264	0.2	Field	Greenbrier	West Virginia	MVP-GB-187.01 &.03	Tractor trailer turn radius
148.1	MVP-ATWS-282A	Odd-shaped	35,935	0.8	Field	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
148.2	MVP-ATWS-283	Odd-shaped	4,336	0.1	Field	Greenbrier	West Virginia	MVP-GB-187.03	Tractor trailer turn radius
148.2	MVP-ATWS-283A	Odd-shaped	3,573	0.1	Field	Greenbrier	West Virginia	MVP-GB-187.03	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
148.2	MVP-ATWS-283B	Odd-shaped	26204	0.6	Field	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
148.5	MVP-ATWS-1196	Odd-shaped	38,084	0.9	Field	Greenbrier	West Virginia	MVP-GB-187 -188	Tractor trailer turn radius
149.3	MVP-ATWS-680	Odd-shaped	16,500	0.4	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
149.5	MVP-ATWS-1033	Odd-shaped	9,506	0.2	Field	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
149.5	MVP-ATWS-	167 X 190	10696	0.2	Forest	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
149.5	MVP-ATWS-1034A	Odd-Shaped	217	0.0		Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
149.6	MVP-ATWS-285	Odd-shaped	31,648	0.7	Field	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
149.9	MVP-ATWS-286	Odd-shaped	17151	0.4	Forest	Greenbrier	West Virginia	MVP-GB-189	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
150.5	MVP-ATWS-1197	Odd-shaped	8,476	0.2	Forest	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.5	MVP-ATWS-1198	Odd-shaped	3,785	0.1	Forest	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.5	MVP-ATWS-1199	Odd-shaped	9,065	0.2	Forest	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.5	MVP-ATWS-1200	Odd-shaped	3,342	0.1	Field	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.5	MVP-ATWS-1201	Odd-shaped	6,009	0.1	Field	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.5	MVP-ATWS-682	Odd-shaped	5,146	0.1	Forest	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
50.5	MVP-ATWS-684	Odd-shaped	16,079	0.4	Field	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
150.7	MVP-ATWS-684A	Odd-shaped	30,780	0.7	Field	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
151.1	MVP-ATWS-681	Odd-shaped	49079	1.1	Field	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
151.4	MVP-ATWS-287	152 X 251	35978	0.9	Field	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
151.5	MVP-ATWS-287A	35 X 273	22834	0.2	Field	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
153.4	MVP-ATWS-604	202 X 379	79955	1.8	Field	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
154.8	MVP-ATWS-291A	Odd-shaped	21772	0.5	Field	Greenbrier	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
155	MVP-ATWS-1437	Odd-Shaped	377970	8.7		Greenbrier	West Virginia	MVP-GB190.02	Tractor trailer turn radius
155.6	MVP-ATWS-1398	Odd-Shaped	21625	0.5		Greenbrier	West Virginia	MVP-GB-193 – 193.01	Tractor trailer turn radius
155.6	MVP-ATWS-1399	Odd-Shaped	1481	0.0		Greenbrier	West Virginia	MVP-GB-193	Tractor trailer turn radius
155.9	MVP-ATWS-1202	Odd-shaped	3260	0.1	Field	Greenbrier	West Virginia	MVP-GB-193	Tractor trailer turn radius
157	MVP-ATWS-1204	Odd-shaped	5010	0.1	Field	Greenbrier	West Virginia	MVP-GB-194	Tractor trailer turn radius
156.6	MVP-ATWS-606	Odd-shaped	29443	0.7	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
156.6	MVP-ATWS-606A	77 X 319	23994	0.6	Forest	Greenbrier	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
	MVP-ATWS-1205	Odd-shaped	3,364	0.1	Forest	Greenbrier	West Virginia	MVP-SU-195 -196	Tractor trailer turn radius
157.1	MVP-ATWS-292	68 x 117	7,002	0.2	Forest	Greenbrier	West Virginia	MVP-GB-196	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
157.1	MVP-ATWS-292A	40 x 110	3,434	0.1	Forest	Greenbrier	West Virginia	MVP-GB-196	Tractor trailer turn radius
158.7	MVP-ATWS-676	68 x 245	14451	0.3	Forest	Summers	West Virginia	MVP-SU-197	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
159.3	MVP-ATWS-293	Odd-shaped	57220	1.3	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
159.3	MVP-ATWS-293A	Odd-shaped	9,531	0.2	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
159.5	MVP-ATWS-294	83 X 193	15,969	0.4	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
159.5	MVP-ATWS-294A	139 X 206	26,247	0.6	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
160.4	MVP-ATWS-296	Odd-shaped	70,446	1.6	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
160.6	MVP-ATWS-297	Odd-shaped	15,986	0.4	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
160.7	MVP-ATWS-298	Odd-shaped	23,963	0.6	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
160.7	MVP-ATWS-1206	Odd-shaped	12,616	0.3	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius
161.3	MVP-ATWS-1207	Odd-shaped	4,645	0.1	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius
161.3	MVP-ATWS-1208	Odd-shaped	8,295	0.2	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius
161.3	MVP-ATWS-1209	Odd-shaped	11219	0.3	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius
161.3	MVP-ATWS-1210	Odd-shaped	8823	0.2	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
161.3	MVP-ATWS-712	50 X 229	11958	0.3	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
162.3	MVP-ATWS-1211	Odd-shaped	5030	0.1	Forest	Summers	West Virginia	MVP-SU-199	Tractor trailer turn radius
162.3	MVP-ATWS-1211A	Odd-Shaped	6028	0.1		Summers	West Virginia	MVP-SU-199	Tractor trailer turn radius
162.3	MVP-ATWS-1212	Odd-shaped	4559	0.1	Forest	Summers	West Virginia	MVP-SU-199	Tractor trailer turn radius
162.3	MVP-ATWS-713	Odd-shaped	96,592	2.2	Forest	Summers	West Virginia	MVP-SU-199	Tractor trailer turn radius
162.2	MVP-ATWS-299	Odd-shaped	86,030	2.0	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
162.6	MVP-ATWS-300	Odd-shaped	53599	1.2	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
162.9	MVP-ATWS-301	Odd-shaped	3,624	0.1	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
163.9	MVP-ATWS-302	115 x 366	42,379	1.0	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
165.4	MVP-ATWS-1175	Odd-shaped	12,841	0.3	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.1	MVP-ATWS-1176	Odd-shaped	19,668	0.5	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.1	MVP-ATWS-1177	Odd-shaped	5,134	0.1	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.6	MVP-ATWS-1178	Odd-shaped	4,260	0.1	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.6	MVP-ATWS-1179	Odd-shaped	8,495	0.2	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.6	MVP-ATWS-711	Odd-shaped	155,798	3.6	Forest	Summers	West Virginia	MVP-SU-201	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
166	MVP-ATWS-1172	Odd-shaped	9,938	0.2	Field	Summers	West Virginia	MVP-SU-202	Tractor trailer turn radius
166	MVP-ATWS-1173	Odd-shaped	7,462	0.2	Forest	Summers	West Virginia	MVP-SU-202	Tractor trailer turn radius
166	MVP-ATWS-1174	Odd-shaped	7,914	0.2	Forest	Summers	West Virginia	MVP-SU-202	Tractor trailer turn radius
166	MVP-ATWS-304A	Odd-shaped	57,464	1.3	Field	Summers	West Virginia	MVP-SU-202	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
166.9	MVP-ATWS-306	Odd-shaped	17,977	0.4	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
166.9	MVP-ATWS-307	91 X 277	25,349	0.6	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
167.1	MVP-ATWS-308	195 X 416	80,506	1.9	Forest	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
167.1	MVP-ATWS-309	Odd-shaped	34456	0.8	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
167.1	MVP-ATWS-554	Odd-shaped	7,213	0.2	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
169.7	MVP-ATWS-551	Odd-shaped	45604	1.0	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
169.7	MVP-ATWS-552	Odd-shaped	15582	0.4	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
169.9	MVP-ATWS-310	Odd-shaped	327,790	7.5	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
170	MVP-ATWS-1455	Odd-Shaped	11143	0.3		Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, equipment cleaning area, and additional vehicle/equipment parking if required.
171.2	MVP-ATWS-557	Odd-shaped	32,981	0.8	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, equipment cleaning area, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
171.3	MVP-ATWS-557A	Odd-shaped	17,723	0.4	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
171.3	MVP-ATWS-558	Odd-shaped	141239	3.2	Forest	Summers	West Virginia	MVP-SU-205	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
171.4	MVP-ATWS-558A	Odd-shaped	22884	0.4	Field	Summers	West Virginia	MVP-SU-205	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
171.7	MVP-ATWS-559A	Odd-shaped	79451	1.8	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, hydrostatic testing equipment and water storage, and additional vehicle/equipment parking if required.
179.9	MVP-ATWS-312	175 x 547	118630	2.0	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
171.8	MVP-ATWS-312A	Odd-shaped	127993	2.9	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
171.9	MVP-ATWS-313	Odd-shaped	90,612	2.1	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
172.1	MVP-ATWS-314A	157 X 216	33,685	0.8	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
172.2	MVP-ATWS-1169	Odd-shaped	11,084	0.3	Field	Summers	West Virginia	MVP-SU-208	Tractor trailer turn radius
172.2	MVP-ATWS-1170	Odd-shaped	3,992	0.1	Field	Summers	West Virginia	MVP-SU-208	Tractor trailer turn radius
172.2	MVP-ATWS-1171	Odd-shaped	3,382	0.1	Field	Summers	West Virginia	MVP-SU-208	Tractor trailer turn radius
172.6	MVP-ATWS-315A	Odd-shaped	7,428	0.2	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, parking
172.8	MVP-ATWS-316	Odd-shaped	47,593	1.1	Forest	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
173.2	MVP-ATWS-317	254 X 477	121556	2.8	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
173.7	MVP-ATWS-318	165 x 200	33,084	0.8	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
173.7	MVP-ATWS-318A	101 x 296	29,559	0.7	Field	Summers	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
174.01	MVP-ATWS-319	231 x 399	89,701	2.1	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
174.01	MVP-ATWS-319A	52 x 304	15,253	0.4	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
174.1	MVP-ATWS-1070	Odd-shaped	11,376	0.3	Field	Summers	West Virginia	MVP-MO-210	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
174.2	MVP-ATWS-320	111 x 228	24,629	0.6	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
174.2	MVP-ATWS-320A	56 x 248	13,598	0.3	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
174.4	MVP-ATWS-1402	Odd-Shaped	6766	0.2		Monroe	West Virginia	MVP-MO-210	Tractor trailer turn radius
174.6	MVP-ATWS-1072	Odd-shaped	7,312	0.2	Forest	Monroe	West Virginia	MVP-MO-210	Tractor trailer turn radius
174.6	MVP-ATWS-1073	Odd-shaped	5,780	0.1	Field	Monroe	West Virginia	MVP-MO-210	Tractor trailer turn radius
174.7	MVP-ATWS-321	50 x 170	8,500	0.2	Field	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
175	MVP-ATWS-1403	Odd-Shaped	1774	0.0		Monroe	West Virginia	MVP-MO-210	Tractor trailer turn radius
175.3	MVP-ATWS-1451	Odd-Shaped	6731	0.2		Monroe	West Virginia	MVP-MO-210	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
175.9	MVP-ATWS-322	Odd-shaped	18,877	0.4	Field	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
176	MVP-ATWS-1074	Odd-shaped	2333	0.1	Field	Monroe	West Virginia	MVP-MO-211	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
176	MVP-ATWS-1074A	Odd-Shaped	3441	0.1		Monroe	West Virginia	MVP-MO-211	Tractor trailer turn radius
176.3	MVP-ATWS-323	75 x 256	29408	0.7	Field	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
176.3	MVP-ATWS-323A	62 x 267	7301	0.2	Field	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
176.8	MVP-ATWS-1080	100 x 100	10,000	0.2	Forest	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
176.8	MVP-ATWS-1081	Odd-shaped	7,659	0.2	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
176.8	MVP-ATWS-1082	Odd-shaped	722	0.0	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius
176.8	MVP-ATWS-1083	Odd-shaped	6,893	0.2	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius
176.8	MVP-ATWS-1084	Odd-shaped	8,024	0.2	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius
176.8	MVP-ATWS-324	Odd-shaped	9,399	0.2	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius
176.8	MVP-ATWS-325	100 x 372	41,149	0.9	Field	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
177	MVP-ATWS-1075	Odd-shaped	5,721	0.1	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
177	MVP-ATWS-1078	Odd-shaped	8338	0.1	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
177	MVP-ATWS-1079	Odd-shaped	5227	0.1	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
177	MVP-ATWS-325A	76 x 460	34,678	0.8	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
177.2	MVP-ATWS-326	117 x 199	23,277	0.5	Field	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
177.4	MVP-ATWS-1087	Odd-shaped	10,477	0.2	Forest	Monroe	West Virginia	MVP-MO-214	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
177.4	MVP-ATWS-327	102 x 150	15,103	0.4	Forest	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
177.4	MVP-ATWS-327A	74 x 130	11,122	0.3	Forest	Monroe	West Virginia	MVP-MO-214	Tractor trailer turn radius
177.4	MVP-ATWS-1088	50 x 50	2,441	0.1	Forest	Monroe	West Virginia	MVP-MO-214	Tractor trailer turn radius
177.7	MVP-ATWS-1089	Odd-shaped	1625	0.0	Forest	Monroe	West Virginia	MVP-MO-215	Tractor trailer turn radius
177.7	MVP-ATWS-1089A	Odd-Shaped	2927	0.1		Monroe	West Virginia	MVP-MO-215	Tractor trailer turn radius
179.1	MVP-ATWS-1090	Odd-shaped	7189	0.1	Forest	Monroe	West Virginia	MVP-MO-215	Tractor trailer turn radius
178.1	MVP-ATWS-1091	Odd-shaped	98401	0.2	Forest	Monroe	West Virginia	MVP-MO-215	Tractor trailer turn radius
178.1	MVP-ATWS-328	Odd-shaped	53,724	1.2	Forest	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
178.1	MVP-ATWS-328A	176 x 752	151,322	3.5	Forest	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
179.1	MVP-ATWS-1406	Odd-Shaped	17207	0.4		Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
179.7	MVP-ATWS-1438	Odd-Shape	17165	0.4		Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
197.9	MVP-ATWS-700	60 x 131	7896	0.2	Forest	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
179.8	MVP-ATWS-330	76 x 94	7,005	0.2	Forest	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
180.1	MVP-ATWS-1404	Odd-Shaped	63764	1.5		Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required, hydrotest equipment and water storage.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
182.7	MVP-ATWS-331	Odd-shaped	63940	1.5	Field	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
182.7	MVP-ATWS-332	95 x 215	20,170	0.5	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required, hydrotest equipment and water storage.
182.7	MVP-ATWS-332A	Odd-Shaped	9120	0,2		Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required, hydrotest equipment and water storage.
184	MVP-ATWS-1315	Odd-shaped	62,219	1.4	Field	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
184	MVP-ATWS-1101	Odd-shaped	8139	0.2	Field	Monroe	West Virginia	MVP-MO-220	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
184	MVP-ATWS-334	88 x 113	10,229	0.2	Forest	Monroe	West Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
184	MVP-ATWS-1100	Odd-shaped	20,499	0.5	Field	Monroe	West Virginia	MVP-MO-220	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
185.2	MVP-ATWS-1102	Odd-shaped	4,053	0.1	Forest	Monroe	West Virginia	MVP-MO-221	Tractor trailer turn radius
185.2	MVP-ATWS-1103	Odd-shaped	5,893	0.1	Forest	Monroe	West Virginia	MVP-MO-221	Tractor trailer turn radius
185.2	MVP-ATWS-1104	Odd-shaped	5,061	0.1	Forest	Monroe	West Virginia	MVP-MO-221	Tractor trailer turn radius
185.3	MVP-ATWS-336	Odd-Shaped	22906	0.5	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
185.5	MVP-ATWS-1105	Odd-shaped	21414	0.1	Field	Monroe	West Virginia	MVP-MO-222	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
185.5	MVP-ATWS-1109	Odd-shaped	7668	0.6	Field	Monroe	West Virginia	MVP-MO-222 -223	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
185.5	MVP-ATWS-1109A	Odd-shaped	1124	0.0	Field	Monroe	West Virginia	MVP-MO-222 -223	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
185.7	MVP-ATWS-1107	Odd-shaped	16708	0.6	Field	Monroe	West Virginia	MVP-MO-223	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
185.7	MVP-ATWS-1107A	Odd Shaped	3619	0.1					
185.7	MVP-ATWS-337	67 x 109	7,026	0.2	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
186.3	MVP-ATWS-1110	Odd-shaped	45761	1.1	Field	Monroe	West Virginia	MVP-MO-224	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
186.3	MVP-ATWS-338	Odd-shaped	164885	3.8	Field	Monroe	West Virginia	MVP-MO-224	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
187.2	MVP-ATWS-1111	Odd-shaped	5005	0.1	Forest	Monroe	West Virginia	MVP-MO-225	Tractor trailer turn radius
187.2	MVP-ATWS-1112	Odd-shaped	65762	0.1	Forest	Monroe	West Virginia	MVP-MO-225	Tractor trailer turn radius
187.8	MVP-ATWS-1113	Odd-shaped	10,748	0.3	Field	Monroe	West Virginia	MVP-MO-226	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
188.8	MVP-ATWS-	Odd-shaped	5334	0.1	Forest	Monroe	West Virginia	MVP-MO-227	Tractor trailer turn radius
191.4	MVP-ATWS-647	107 x 295	26385	0.7	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
191.5	MVP-ATWS-647A	Odd-shaped	16098	0.3	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
192	MVP-ATWS-648	Odd-shaped	6,725	0.2	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrottest equipment
192	MVP-ATWS-648A	Odd-shaped	2,290	0.1	Field	Monroe	West Virginia	MVP-MO-230	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrottest equipment

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
192	MVP-ATWS-710	65 x 220	14433	0.3	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment	
194.5	MVP-ATWS-658	Odd-shaped	11705	0.3	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
194.5	MVP-ATWS-658A	Odd-shaped	5,197	0.1	Forest	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
194.6	MVP-ATWS-1068	Odd-shaped	3,186	0.1	Field	Monroe	West Virginia	WV-MO-231.01	Tractor trailer turn radius	
194.6	MVP-ATWS-1069	Odd-shaped	1,608	0.0	Field	Monroe	West Virginia	WV-MO-231.01	Tractor trailer turn radius and equipment cleaning	
195.1	MVP-ATWS-1059	171 x 187	31,838	0.7	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
195.1	MVP-ATWS-1060	192 x 193	37,009	0.9	Field	Monroe	West Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
197.8	MVP-ATWS-1117	Odd-shaped	4,133	0.1	Forest	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
197.8	MVP-ATWS-1118	Odd-shaped	6,714	0.2	Forest	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
197.8	MVP-ATWS-1119	Odd-shaped	11,361	0.3	Field	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius and equipment cleaning
197.8	MVP-ATWS-1120	Odd-shaped	14,119	0.3	Field	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
198.4	MVP-ATWS-1121	Odd-shaped	33873	0.8	Forest	Giles	Virginia	MVP-GI-233	Tractor trailer turn radius
198.8	MVP-ATWS-610	Odd-shaped	16046	0.4	Field	Giles	Virginia	MVP-GI-234	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
198.8	MVP-ATWS-610A	Odd-shaped	13864	0.4	Field	Giles	Virginia	MVP-GI-234	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
198.7	MVP-ATWS-610B	Odd-Shaped	106513	2.4		Giles	Virginia	MVP-GI234	Tractor trailer turn radius
199.1	MVP-ATWS-1124	78 x 180	24544	0.3	Field	Giles	Virginia	MVP-GI-235	Tractor trailer turn radius
199.1	MVP-ATWS-1125	Odd-shaped	29536	0.4	Field	Giles	Virginia	MVP-GI-235	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
199.1	MVP-ATWS-814	61 x 196	9448	0.3	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
199.2	MVP-ATWS-1126	68 x 122	6,808	0.2	Field	Giles	Virginia	MVP-GI-235 -236	Tractor trailer turn radius
199.2	MVP-ATWS-1127	50 x 105	3,886	0.1	Field	Giles	Virginia	MVP-GI-235	Tractor trailer turn radius
199.2	MVP-ATWS-1128	48 x 145	6,157	0.1	Field	Giles	Virginia	MVP-GI-235 -236	Tractor trailer turn radius
199.2	MVP-ATWS-1129	Odd-shaped	7,823	0.2	Field	Giles	Virginia	MVP-GI-235	Tractor trailer turn radius
199.2	MVP-ATWS-1130	Odd-shaped	6818	0.2	Field	Giles	Virginia	MVP-GI-236	Tractor trailer turn radius
199.2	MVP-ATWS-815	79 X 187	20465	0.3	Field	Giles	Virginia	MVP-GI-236	Tractor trailer turn radius
199.2	MVP-ATWS-1131	Odd-shaped	6,858	0.2	Field	Giles	Virginia	MVP-GI-237	Tractor trailer turn radius
199.7	MVP-ATWS-1132	Odd-shaped	933	0.0	Field	Giles	Virginia	MVP-GI-237	Tractor trailer turn radius
199.8	MVP-ATWS-1120	Odd-Shaped	14119	0.3		Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
199.8	MVP-ATWS-1119	Odd-Shaped	11361	0.3		Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
200.5	MVP-ATWS-339A	Odd-shaped	11512	0.3	Field	Giles	Virginia	MVP-GI-238	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
200.6	MVP-ATWS-340	75 x 461	33,458	0.8	Field	Giles	Virginia	MVP-GI-238	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
201.4	MVP-ATWS-1133	Odd-shaped	9,196	0.2	Field	Giles	Virginia	MVP-MLV-AR-24	Tractor trailer turn radius
201.4	MVP-ATWS-1134	Odd-shaped	7,857	0.2	Field	Giles	Virginia	MVP-MLV-AR-24	Tractor trailer turn radius
201.4	MVP-ATWS-1135	Odd-shaped	8362	0.2	Field	Giles	Virginia	MVP-MLV-AR-24	Tractor trailer turn radius
201.5	MVP-ATWS-1136	Odd-shaped	8082	0.2	Field	Giles	Virginia	MVP-MLV-AR-24	Tractor trailer turn radius
201.9	MVP-ATWS-1335	Odd-shaped	10,304	0.2	Forest	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
202.2	MVP-ATWS-816	77 X 124	8,135	0.2	Field	Giles	Virginia	MVP-GI-241	Tractor trailer turn radius
202.8	MVP-ATWS-341	Odd-shaped	33,191	0.8	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
202.5	MVP-ATWS-1390	Odd-Shaped	27409	0.6		Giles	Virginia	MVP-GI-249.01	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
202.6	MVP-ATWS-1391	Odd-Shaped	13337	0.3		Giles	Virginia	MVP-GI-249.01	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
203.5	MVP-ATWS-1056	75 x 228	17,142	0.4	Forest	Giles	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
204.2	MVP-ATWS-1334	Odd-shaped	17,951	0.4	Field	Giles	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
204.2	MVP-ATWS-469	Odd-shaped	10485	0.2	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
204.3	MVP-ATWS-464	133 X 290	38,535	0.9	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
204.8	MVP-ATWS-465	Odd-shaped	35738	0.8	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
205.4	MVP-ATWS-466	Odd-shaped	40737	0.9	Forest	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
205.8	MVP-ATWS-1332	51 X 103	5,208	0.1	Powerline Right-of-Way	Giles	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
205.8	MVP-ATWS-1360	Odd-shaped	54,409	1.3	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
205.8	MVP-ATWS-1333	48 x 104	4,968	0.1	Powerline Right-of-Way	Giles	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
206.3	MVP-ATWS-470	149 x 850	123,932	2.9	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
206.7	MVP-ATWS-471	62 x 405	24,742	0.6	Forest	Giles	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
206.7	MVP-ATWS-1331	Odd-shaped	27,434	0.6	Field	Giles	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
207.1	MVP-ATWS-467	Odd-shaped	20,377	0.5	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
207.8	MVP-ATWS-1137	Odd-shaped	2693	0.1	Forest	Giles	Virginia	MVP-GI-242	Tractor trailer turn radius
207.8	MVP-ATWS-1138	Odd-shaped	6042	0.1	Forest	Giles	Virginia	MVP-GI-242	Tractor trailer turn radius
208.5	MVP-ATWS-974	99 x 152	4944	0.4	Forest	Giles	Virginia	MVP-GI-243.01	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
208.5	MVP-ATWS-974A	Odd-Shaped	6099	0.1		Giles	Virginia	MVP-GI-243.01	Tractor Trailer Turn Radius
208.7	MVP-ATWS-1143	Odd-shaped	4241	0.2	Field	Giles	Virginia	MVP-GI-244	Tractor trailer turn radius
208.7	MVP-ATWS-1144	Odd-shaped	4640	0.1	Field	Giles	Virginia	MVP-GI-244	Tractor trailer turn radius
208.7	MVP-ATWS-1145	Odd-shaped	15546	0.4	Right-of-Way	Giles	Virginia	MVP-GI-244	Tractor trailer turn radius
208.5	MVP-ATWS-1146	Odd-shaped	11699	0.3	Right-of-Way	Giles	Virginia	MVP-GI-244	Tractor trailer turn radius
209.4	MVP-ATWS-1465	Odd-Shaped	5000	0.1		Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
209.9	MVP-ATWS-1366	Odd-Shaped	7001	0.2		Giles	Virginia	MVP-GI-245.02	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
210.9	MVP-ATWS-1367	Odd-Shaped	44780	1.0		Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
211.1	MVP-ATWS-1369	Odd-Shaped	9209	0.2		Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
211.2	MVP-ATWS-1464	Odd-Shaped	6239	0.1		Giles	Virginia	MVP-GI-249.01	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
212.2	MVP-ATWS-1370	Odd-Shaped	23261	0.5		Giles	Virginia	MVP-MLV-AR-25	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
212.2	MVP-ATWS-1370A	Odd-Shaped	7544	0.2		Giles	Virginia	MVP-MLV-AR-25	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings
212.3	MVP-ATWS-1347	Odd-shaped	51738	1.2	Field	Giles	Virginia	MVP-MLV-AR-25	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock- Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
214.4	MVP-ATWS-633	Odd-shaped	113515	2.6	Field	Giles	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
214.4	MVP-ATWS-633A	Odd-shaped	99977	2.3	Field	Giles	Virginia	MVP-GI-256	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
214.6	MVP-ATWS-1147	50 x 102	13123	0.3	Field	Giles	Virginia	MVP-GI-256	Tractor trailer turn radius
218.3	MVP-ATWS-1057	Odd-shaped	22,725	0.5	Field	Montgomery	Virginia	MVP-MN-258.04 -.05	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrostatic test equipment
218.6	MVP-ATWS-1372	Odd-Shaped	12750	0.3		Montgomery	Virginia	Mainline	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
218.6	MVP-ATWS-1372A	Odd-Shaped	11250	0.3		Montgomery	Virginia	Mainline	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
219.5	MVP-ATWS-1373	Odd-Shaped	48286	1.1		Montgomery	Virginia	Mainline	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
219.6	MVP-ATWS-1057	Odd-Shaped	22556	0.5		Montgomery	Virginia	MVP-GI-258.04 – GI-258.05	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
221.4	MVP-ATWS-1387	Odd-Shaped	7432	0.2		Montgomery	Virginia	Mainline	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
224.3	MVP-ATWS-1457	Odd-Shaped	10103	0.2		Montgomery	Virginia	MVP-MN-266.02	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
224.3	MVP-ATWS-1456	Odd-Shaped	12589	0.3		Montgomery	Virginia	MVP-MN-266.02	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
225.4	MVP-ATWS-1458	Odd-Shaped	320	0.0		Montgomery	Virginia	MVP-MN-266.02	Tractor Trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
226	MVP-ATWS-1156	42 x 70	827	0.0	Forest	Montgomery	Virginia	MVP-MN-266	Tractor trailer turn radius
227.1	MVP-ATWS-1157	Odd-shaped	9222	0.2	Field	Montgomery	Virginia	MVP-MN-266	Tractor trailer turn radius
227.1	MVP-ATWS-1158	Odd-shaped	2901	0.1	Field	Montgomery	Virginia	MVP-MN-266	Tractor trailer turn radius
227.3	MVP-ATWS-473	Odd-shaped	166631	3.8	Field	Montgomery	Virginia	MVP-MN-268	Tractor trailer turn radius
227.3	MVP-ATWS-473A	Odd-shaped	26,389	0.6	Field	Montgomery	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
227.4	MVP-ATWS-1159	Odd-shaped	8712	0.2	Field	Montgomery	Virginia	MVP-MN-268	Tractor trailer turn radius
227.4	MVP-ATWS-1160	Odd-shaped	7086	0.2	Field	Montgomery	Virginia	MVP-MN-268	Tractor trailer turn radius
227.5	MVP-ATWS-474	Odd-shaped	33919	0.8	Field	Montgomery	Virginia	MVP-MN-268	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
227.5	MVP-ATWS-474A	Odd-Shaped	15466	0.4		Montgomery	Virginia	MVP-MN-268	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
227.9	MVP-ATWS-1161	Odd-shaped	16402	0.4	Forest	Montgomery	Virginia	MVP-MN-269	Tractor trailer turn radius
228.9	MVP-ATWS-1162	Odd-shaped	3754	0.1	Forest	Montgomery	Virginia	MVP-MN-270	Tractor trailer turn radius
228.9	MVP-ATWS-1163	Odd-shaped	4930	0.1	Forest	Montgomery	Virginia	MVP-MN-270	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
228.9	MVP-ATWS-1164	Odd-shaped	2893	0.1	Forest	Montgomery	Virginia	MVP-MN-270	Tractor trailer turn radius
228.9	MVP-ATWS-1165	95 x 110	11034	0.2	Forest	Montgomery	Virginia	MVP-MN-270	Tractor trailer turn radius
229.2	MVP-ATWS-701	Odd-shaped	47114	1.1	Field	Montgomery	Virginia	MVP-MN-272	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
229.2	MVP-ATWS-1166	60 x 100	6224	0.1	Field	Montgomery	Virginia	MVP-MN-272	Tractor trailer turn radius
230.1	MVP-ATWS-1167	Odd-shaped	2745	0.1	Right-of-Way	Montgomery	Virginia	MVP-MN-273	Tractor trailer turn radius
230.2	MVP-ATWS-1168	Odd-shaped	4045	0.1	Right-of-Way	Montgomery	Virginia	MVP-MN-273	Tractor trailer turn radius
230.8	MVP-ATWS-703	Odd-shaped	24180	0.5	Field	Montgomery	Virginia	MVP-MN-274	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
230.9	MVP-ATWS-704	Odd-shaped	22058	0.5	Field	Montgomery	Virginia	MVP-MN-275	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, equipment cleaning, and additional vehicle/equipment parking if required.
230.9	MVP-ATWS-704A	Odd-shaped	9340	0.0	Field	Montgomery	Virginia	MVP-MN-275	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
230.9	MVP-ATWS-1446	Odd-Shaped	7202	0.2		Montgomery	Virginia	Mainline	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
231	MVP-ATWS-1062	Odd-shaped	10923	0.3	Field	Montgomery	Virginia	MVP-MN-275	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
231.7	MVP-ATWS-1216	Odd-shaped	6338	0.2	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
231.7	MVP-ATWS-1217	Odd-shaped	3882	0.1	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
231.9	MVP-ATWS-1218	Odd-shaped	6519	0.1	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
231.9	MVP-ATWS-1219	Odd-shaped	5750	0.1	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
231.3	MVP-ATWS-1220	75 x 165	12445	0.3	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
231.3	MVP-ATWS-1221	80 x 121	9121	0.2	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
232.9	MVP-ATWS-1374	Odd-Shaped	10486	0.2		Montgomery	Virginia	MVP-MN-276.01	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
235.4	MVP-ATWS-1222	Odd-shaped	18153	0.4	Field	Montgomery	Virginia	MVP-MN-278 -279	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
235.4	MVP-ATWS-1223	Odd-shaped	2213	0.1	Field	Montgomery	Virginia	MVP-MN-279	Tractor trailer turn radius
235	MVP-ATWS-724	Odd-shaped	65147	0.1	Field	Montgomery	Virginia	MVP-MN-279	Tractor trailer turn radius
235.4	MVP-ATWS-725	Odd-shaped	120557	2.8	Field	Montgomery	Virginia	MVP-MLV-AR-27	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, hydrostatic testing equipment and water storage, and additional vehicle/equipment parking if required.
235.7	MVP-ATWS-727	Odd-shaped	110963	3.0	Field	Montgomery	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
235.8	MVP-ATWS-645	222 x 391	87,569	2.0	Field	Montgomery	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
235.8	MVP-ATWS-645A	Odd-shaped	40938	0.9	Field	Montgomery	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
239.3	MVP-ATWS-1329	Odd-shaped	14,259	0.3	Forest	Roanoke	Virginia	MVP-RO-279.01	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
239.3	MVP-ATWS-968	Odd-shaped	24,708	0.6	Forest	Roanoke	Virginia	MVP-RO-279.01	Tractor trailer turn radius
239.7	MVP-ATWS-1328	Odd-shaped	35,118	0.8	Field	Roanoke	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
240.4	MVP-ATWS-1224	Odd-shaped	17,230	0.4	Forest	Roanoke	Virginia	MVP-RO-280	Tractor trailer turn radius
240.4	MVP-ATWS-1225	Odd-shaped	14,364	0.3	Forest	Roanoke	Virginia	MVP-RO-280	Tractor trailer turn radius
240.5	MVP-ATWS-955	50 x 120	5,928	0.1	Field	Roanoke	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
240.5	MVP-ATWS-955A	50 x 172	8,819	0.2	Forest	Roanoke	Virginia	MVP-RO-280	Tractor trailer turn radius
241.2	MVP-ATWS-1226	Odd-shaped	6,906	0.2	Forest	Roanoke	Virginia	MVP-RO-281	Tractor trailer turn radius
241.2	MVP-ATWS-1227	Odd-shaped	7,774	0.2	Forest	Roanoke	Virginia	MVP-RO-281	Tractor trailer turn radius
241.6	MVP-ATWS-1228	41 x 82	3,390	0.1	Forest	Roanoke	Virginia	MVP-RO-281	Tractor trailer turn radius
241.6	MVP-ATWS-1229	68 x 54	3,644	0.1	Forest	Roanoke	Virginia	MVP-RO-281	Tractor trailer turn radius
242.3	MVP-ATWS-1303	114 x 142	15,822	0.4	Field	Roanoke	Virginia	MVP-RO-283	Tractor trailer turn radius
242.3	MVP-ATWS-1304	103 x 145	14,970	0.3	Field	Roanoke	Virginia	MVP-RO-283	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
242.5	MVP-ATWS-1447	Odd-Shaped	2310	0.1		Roanoke	Virginia	MVP-RO-283	Tractor trailer turn Radius, Material Storage, and Parking
242.5	MVP-ATWS-1448	Odd-Shaped	2569	0.1		Roanoke	Virginia	MVP-RO-283	Tractor trailer turn radius, material storage, and parking
243.6	MVP-ATWS-1326	Odd-shaped	23929	0.5	Field	Roanoke	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
244.2	MVP-ATWS-1236	75 x 185	26779	0.3	Field	Roanoke	Virginia	MVP-RO-285	Tractor trailer turn radius
245.4	MVP-ATWS-1305	Odd-shaped	7,485	0.2	Forest	Roanoke	Virginia	MVP-RO-287	Tractor trailer turn radius
245.4	MVP-ATWS-1306	Odd-shaped	6,509	0.2	Forest	Roanoke	Virginia	MVP-RO-287	Tractor trailer turn radius
246	MVP-ATWS-1307	95 x 136	12,951	0.3	Field	Roanoke	Virginia	MVP-RO-288	Tractor trailer turn radius
246	MVP-ATWS-1308	Odd-shaped	9,863	0.2	Field	Roanoke	Virginia	MVP-RO-288	Tractor trailer turn radius
246	MVP-ATWS-1309	Odd-shaped	9,062	0.2	Field	Roanoke	Virginia	MVP-RO-288	Tractor trailer turn radius
246	MVP-ATWS-1310	Odd-shaped	14,997	0.3	Forest	Roanoke	Virginia	MVP-RO-288	Tractor trailer turn radius
246.1	MVP-ATWS-954	Odd-shaped	25109	1.0	Field	Roanoke	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
246.8	MVP-ATWS-1246	Odd-shaped	905	0.0	Field	Franklin	Virginia	MVP-FR-289 -290	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
246.8	MVP-ATWS-1247	Odd-shaped	1,460	0.0	Field	Franklin	Virginia	MVP-FR-290	Tractor trailer turn radius
246.9	MVP-ATWS-343	52 x 156	7,834	0.2	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
247.2	MVP-ATWS-1038	Odd-shaped	22,686	0.5	Field	Franklin	Virginia	MVP-FR-290	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
247.2	MVP-ATWS-1039	Odd-shaped	4,697	0.1	Field	Franklin	Virginia	MVP-FR-290	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
247.3	MVP-ATWS-344	Odd-shaped	37,518	0.9	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
248.3	MVP-ATWS-1248	Odd-shaped	6214	0.2	Forest	Franklin	Virginia	MVP-FR-291	Tractor trailer turn radius
248.3	MVP-ATWS-1248A	Odd-Shaped	2027	0.0		Franklin	Virginia	MVP-FR-291	Tractor trailer turn radius
248.3	MVP-ATWS-1410	Odd-Shaped	2298	0.1		Franklin	Virginia	MVP-FR-291	Tractor Trailer turn radius
248.3	MVP-ATWS-1249	Odd-shaped	6885	0.2	Forest	Franklin	Virginia	MVP-FR-291	Tractor trailer turn radius
248.3	MVP-ATWS-1250	Odd-shaped	20991	0.5	Forest	Franklin	Virginia	MVP-FR-291	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
248.8	MVP-ATWS-1251	Odd-shaped	5616	0.2	Field	Franklin	Virginia	MVP-FR-292	Tractor trailer turn radius
249.2	MVP-ATWS-1482	Odd-Shaped	4964	0.1		Franklin	Virginia	Mainline	Material storage and to aid in conventional bore
249.2	MVP-ATWS-1482	Odd-Shaped	5924	0.1		Franklin	Virginia	Mainline	Material storage and to aid in conventional bore
250.2	MVP-ATWS-1411	Odd-Shaped	6714	0.2		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
251.1	MVP-ATWS-1055	120 x 186	20,136	0.5	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
252	MVP-ATWS-1412	Odd-Shaped	20252	0.5		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
253.9	MVP-ATWS-1352	Odd-shaped	5130	0.1	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
254	MVP-ATWS-1351	Odd-shaped	194871	4.5	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
254.4	MVP-ATWS-1342	68 X 550	36334	0.8	Forest	Franklin	Virginia	MVP-FR-293.02	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
254.4	MVP-ATWS-1343	57 x 500	28043	0.6	Forest	Franklin	Virginia	MVP-FR-293.02	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
256	MVP-ATWS-1414	Odd-Shaped	17972	0.4		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
256	MVP-ATWS-1413	Odd-Shaped	2614	0.1		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
256	MVP-ATWS-1252	56 x 158	3480	0.2	Field	Franklin	Virginia	MVP-FR-294	Tractor trailer turn radius

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
253.5	MVP-ATWS-1253	odd-shaped	1872	0.0	Field	Franklin	Virginia	MVP-FR-294	Tractor trailer turn radius	
	MVP-ATWS-1254	Odd-Shaped	15928	0.4	Field	Franklin	Virginia	MVP-FR-294	Tractor trailer turn radius	
256.3	MVP-ATWS-1255	72 x 112	7,157	0.2	Field	Franklin	Virginia	MVP-FR-294	Tractor trailer turn radius	
256.3	MVP-ATWS-1066	61 x 168	10,337	0.2	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
257.8	MVP-ATWS-1256	Odd-shaped	2,454	0.1	Field	Franklin	Virginia	MVP-FR-295	Tractor trailer turn radius	
257.8	MVP-ATWS-1257	Odd-shaped	1,831	0.0	Field	Franklin	Virginia	MVP-FR-295	Tractor trailer turn radius	
256.8	MVP-ATWS-1416	Odd-Shaped	15588	0.4		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
257	MVP-ATWS-1417	Odd-Shaped	6425	0.1		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
258.2	MVP-ATWS-1258	Odd-shaped	6,913	0.2	Field	Franklin	Virginia	MVP-FR-295	Tractor trailer turn radius	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
258.3	MVP-ATWS-1067	Odd-shaped	17,075	0.4	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
258.9	MVP-ATWS-613	Odd-shaped	12094	0.3	Field	Franklin	Virginia	MVP-FR-296	Tractor trailer turn radius
258.9	MVP-ATWS-613B	Odd-shaped	2444	0.1	Field	Franklin	Virginia	MVP-FR-296	Tractor trailer turn radius
259	MVP-ATWS-614	Odd-Shaped	18251	0.4	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
259	MVP-ATWS-1418	Odd-Shaped	3262	0.1		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
259.2	MVP-ATWS-562	Odd-shaped	151699	3.5	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
259.2	MVP-ATWS-616	Odd-shaped	17,600	0.4	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
259.8	MVP-ATWS-1259	Odd-shaped	4315	0.1	Field	Franklin	Virginia	MVP-FR-297	Tractor trailer turn radius
259.8	MVP-ATWS-1260	Odd-shaped	1059	0.0	Field	Franklin	Virginia	MVP-FR-297	Tractor trailer turn radius
259.4	MVP-ATWS-564	Odd-shaped	7057	0.2	Field	Franklin	Virginia	MVP-FR-297	Tractor trailer turn radius
259.5	MVP-ATWS-1362	Odd-shaped	57,572	1.3	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
260.2	MVP-ATWS-566	Odd-shaped	8809	0.2	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
260.3	MVP-ATWS-1444	Odd-Shaped	3252	0,1		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
260.4	MVP-ATWS-568	Odd-shaped	30055	0.7	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
260.9	MVP-ATWS-1261	Odd-shaped	6,32374	0.2	Field	Franklin	Virginia	MVP-FR-300	Tractor trailer turn radius
260.9	MVP-ATWS-1262	Odd-shaped	4414	0.1	Field	Franklin	Virginia	MVP-FR-300	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
261	MVP-ATWS-569A	Odd-shaped	132,723	3.1	Field	Franklin	Virginia	MVP-FR-300	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
261.5	MVP-ATWS-515	Odd-shaped	20,200	0.5	Forest	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
261.5	MVP-ATWS-515A	Odd-shaped	16904	0.4	Forest	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
261.5	MVP-ATWS-516	Odd-shaped	9,613	0.2	Forest	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
261.5	MVP-ATWS-516A	Odd-shaped	3,739	0.1	Forest	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
261.7	MVP-ATWS-346	Odd-shaped	40,204	0.9	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
261.9	MVP-ATWS-347	Odd-shaped	30,927	0.7	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
262.2	MVP-ATWS-1040	Odd-shaped	42,697	1.0	Field	Franklin	Virginia	MVP-FR-303.01	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
262.3	MVP-ATWS-1041	Odd-shaped	21,263	0.5	Field	Franklin	Virginia	MVP-FR-303.01	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
262.4	MVP-ATWS-518	48 x 212	10,482	0.2	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
262.4	MVP-ATWS-519	60 x 123	7,500	0.2	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
263	MVP-ATWS-696	Odd-shaped	9523	0.2	Forest	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
263.1	MVP-ATWS-697	Odd-shaped	137041	3.1	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
263.4	MVP-ATWS-698A	Odd-shaped	43053	263.4	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
263.5	MVP-ATWS-698B	Odd-Shaped	31071	0.7		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
263.5	MVP-ATWS-698C	Odd-Shaped	29845	0.7		Franklin	Virginia	Mainline	^p
263.9	MVP-ATWS-1263	Odd-shaped	44270	0.7	Field	Franklin	Virginia	MVP-FR-305	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
263.9	MVP-ATWS-1264	Odd-shaped	36725	0.8	Field	Franklin	Virginia	MVP-FR-305	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
264.3	MVP-ATWS-1299	50 x 211	9434	0.2	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
264.2	MVP-ATWS-1299A	Odd-Shaped	57356	1.3		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
265	MVP-ATWS-1466	Odd-Shaped	94664	2.2		Franklin	Virginia	MVP-FR-306.01	Tractor Trailer Turning Radius
265.3	MVP-ATWS-1468	Odd-Shaped	13539	0.3		Franklin	Virginia	MVP-FR-306.02	Tractor trailer turning radius
265.3	MVP-ATWS-1467	Odd-Shaped	20976	0.5		Franklin	Virginia	MVP-FR-306.02	Tractor trailer turning radius
265.4	MVP-ATWS-1469	Odd-Shaped	843	0.0		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
265.4	MVP-ATWS-1470	Odd-Shaped	5004	0.1		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
265.7	MVP-ATWS-1471	Odd-Shaped	8155	0.2		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
266.8	MVP-ATWS-1472	Odd-Shaped	17953	0.4		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
267	MVP-ATWS-1473	Odd-Shaped	14426	0.3		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
267.7	MVP-ATWS-1478	Odd-Shaped	8990	0.2		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
268.2	MVP-ATWS-1479	Odd-Shaped	54796	1.3		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
268.3	MVP-ATWS-1480	Odd-Shaped	12902	0.3		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
268.3	MVP-ATWS-1481	Odd-Shaped	15325	0.4		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
269	MVP-ATWS-1265	Odd-shaped	9,278	0.2	Forest	Franklin	Virginia	MVP-FR-310	Tractor trailer turn radius
269	MVP-ATWS-1266	Odd-shaped	15,106	0.4	Forest	Franklin	Virginia	MVP-FR-310	Tractor trailer turn radius
268.8	MVP-ATWS-521	Odd-shaped	549	0.0	Field	Franklin	Virginia	MVP-FR-310	Tractor trailer turn radius
268.8	MVP-ATWS-521A	Odd-shaped	843	0.0	Field	Franklin	Virginia	MVP-FR-310	Tractor trailer turn radius
269	MVP-ATWS-523	Odd-shaped	14,680	0.3	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
269.2	MVP-ATWS-1267	Odd-shaped	7250	0.2	Forest	Franklin	Virginia	MVP-FR-311	Tractor trailer turn radius
269.2	MVP-ATWS-1268	Odd-shaped	2882	0.1	Forest	Franklin	Virginia	MVP-FR-311	Tractor trailer turn radius
269.3	MVP-ATWS-524B	Odd-Shaped	1420	0.0		Franklin	Virginia	MVP-FR-311	
269.5	MVP-ATWS-350	Odd-shaped	1,540	0.0	Field	Franklin	Virginia	MVP-FR-312 MVP-MVL-AR-32	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
269.5	MVP-ATWS-693	Odd-shaped	14548	1.1	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
269.5	MVP-ATWS-693A	Odd-Shaped	10949	0.3		Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
269.7	MVP-ATWS-351	Odd-shaped	26,034	0.6	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
269.7	MVP-ATWS-351A	Odd-shaped	29,415	0.7	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
270.2	MVP-ATWS-1269	Odd-shaped	9531	0.2	Field	Franklin	Virginia	MVP-FR-313	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
270.2	MVP-ATWS-525	Odd-shaped	22,597	0.5	Field	Franklin	Virginia	MVP-FR-313	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
270.3	MVP-ATWS-352	Odd-shaped	22,984	0.5	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
270.9	MVP-ATWS-353	Odd-shaped	11,500	0.3	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
270	MVP-ATWS-354	Odd-shaped	24930	0.6	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
271.9	MVP-ATWS-1272	134 x 167	21,119	0.5	Field	Franklin	Virginia	MVP-FR-314	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
271.9	MVP-ATWS-526	Odd-shaped	12,520	0.3	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
271.9	MVP-ATWS-526A	Odd-shaped	27,255	0.6	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
271.9	MVP-ATWS-526B	Odd-shaped	5654	0.1	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
272.4	MVP-ATWS-622	59 x 237	13,859	0.3	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
272.5	MVP-ATWS-623	Odd-shaped	10,472	0.2	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
272.8	MVP-ATWS-356	Odd-shaped	11333	1.1	Field	Franklin	Virginia	MVP-FR-315	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings	
272.8	MVP-ATWS-356A	Odd-Shaped	29695	0.7		Franklin	Virginia	MVP-FR-315	Tractor trailer turning radius	
273.6	MVP-ATWS-358	72 x 290	18,049	0.4	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
273.6	MVP-ATWS-358A	106 x 340	34,271	0.8	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
273.7	MVP-ATWS-527	50 x 227	11,171	0.3	Forest	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
273.7	MVP-ATWS-659	Odd-shaped	11,903	0.3	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
274.2	MVP-ATWS-359	Odd-Shaped	36814	0.9	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
274.4	MVP-ATWS-1340	Odd-shaped	53,870	1.2	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
274.5	MVP-ATWS-360	210 x 236	41,283	1.0	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
274.9	MVP-ATWS-528	Odd-shaped	8,098	0.2	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
275	MVP-ATWS-361	Odd-shaped	23,571	0.5	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
274.9	MVP-ATWS-529	Odd-shaped	21,824	0.5	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
275.4	MVP-ATWS-362	178 x 235	41,409	1.0	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
275.7	MVP-ATWS-363	Odd-shaped	13,508	0.3	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
276.1	MVP-ATWS-1043	Odd-shaped	25,187	0.6	Field	Franklin	Virginia	MVP-FR-318	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
276.1	MVP-ATWS-1044	Odd-shaped	1,144	0.0	Field	Franklin	Virginia	MVP-FR-318	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
276.1	MVP-ATWS-530	100 x 178	17,181	0.4	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
276.3	MVP-ATWS-531	Odd-shaped	54,316	1.3	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
276.3	MVP-ATWS-531A	Odd-shaped	32,588	0.8	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
276.5	MVP-ATWS-532	Odd-shaped	13,795	0.3	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
277	MVP-ATWS-661	Odd-shaped	4,637	0.1	Forest	Franklin	Virginia	MVP-FR-319.01	Tractor trailer turn radius
277.2	MVP-ATWS-365	Odd-shaped	22,460	0.5	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
277.3	MVP-ATWS-366	Odd-shaped	5,513	0.1	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
277.4	MVP-ATWS-367	85 x 175	14,669	0.3	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
277.4	MVP-ATWS-533	Odd-shaped	5756	0.1	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
277.7	MVP-ATWS-1274	Odd-shaped	16,560	0.4	Forest	Franklin	Virginia	MVP-FR-320	Tractor trailer turn radius
277.7	MVP-ATWS-1275	Odd-shaped	10,963	0.3	Forest	Franklin	Virginia	MVP-FR-320	Tractor trailer turn radius
277.8	MVP-ATWS-1301	Odd-shaped	18,437	0.4	Field	Franklin	Virginia	MVP-FR-320	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
277.8	MVP-ATWS-368	100 x 256	24,233	0.6	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
277.8	MVP-ATWS-534	109 x 212	22,844	0.5	Field	Franklin	Virginia	MVP-FR-320	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
278.2	MVP-ATWS-536	86 x 134	11,354	0.3	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
278.2	MVP-ATWS-536A	Odd-shaped	13,252	0.3	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
278.2	MVP-ATWS-369	Odd-shaped	29,312	0.7	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
278.5	MVP-ATWS-370	Odd-shaped	39865	0.9	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
275.8	MVP-ATWS-1276	Odd-shaped	2072	0.1	Forest	Franklin	Virginia	MVP-FR-321	Tractor trailer turn radius
278.7	MVP-ATWS-1279	Odd-shaped	22945	0.5	Forest	Franklin	Virginia	MVP-FR-321	Tractor trailer turn radius
278.8	MVP-ATWS-371	75 x 174	12,331	0.3	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
279.4	MVP-ATWS-372	147 x 150	22,074	0.5	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
279.4	MVP-ATWS-373	208 x 221	46,583	1.1	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
279.4	MVP-ATWS-1280	Odd-shaped	41,304	1.0	Field	Franklin	Virginia	MVP-FR-322	Tractor trailer turn radius
279.4	MVP-ATWS-1389	Odd-Shaped	13008	0.3					
279.7	MVP-ATWS-715	Odd-shaped	27,207	0.6	Field	Franklin	Virginia	MVP-FR-322	Tractor trailer turn radius
279.7	MVP-ATWS-715A	Odd-shaped	34,633	0.8	Field	Franklin	Virginia	MVP-FR-322	Tractor trailer turn radius
280.2	MVP-ATWS-1282	Odd-shaped	132046	3.0	Field	Franklin	Virginia	MVP-FR-323	Tractor trailer turn radius
280.6	MVP-ATWS-374	50 x 100	5,000	0.1	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
281	MVP-ATWS-539	46 x 247	12,336	0.3	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
281.1	MVP-ATWS-375	Odd-shaped	26,219	0.6	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
281.4	MVP-ATWS-376	40 x 208	7,651	0.2	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
282.2	MVP-ATWS-540	Odd-shaped	8,830	0.2	Right-of-Way	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
282.2	MVP-ATWS-541	Odd-shaped	12,534	0.3	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
282.3	MVP-ATWS-377	Odd-shaped	12,493	0.3	Forest	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
282.6	MVP-ATWS-378	146 x 183	27,535	0.6	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
282.8	MVP-ATWS-1364	Odd-shaped	89,995	2.1	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
282.9	MVP-ATWS-379	Odd-shaped	4,526	0.1	Field	Franklin	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
283.6	MVP-ATWS-380	Odd-shaped	23164	0.5	Field	Franklin	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
283.9	MVP-ATWS-1283	Odd-shaped	13,212	0.3	Field	Franklin	Virginia	MVP-PI-324	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
283.9	MVP-ATWS-1284	Odd-shaped	11,406	0.3	Forest	Franklin	Virginia	MVP-PI-324	Tractor trailer turn radius
283.9	MVP-ATWS-650	Odd-shaped	9,022	0.2	Forest	Franklin	Virginia	MVP-PI-324	Tractor trailer turn radius
284.5	MVP-ATWS-486	Odd-shaped	32,812	0.8	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
284.8	MVP-ATWS-487	Odd-shaped	44,448	1.0	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
285.1	MVP-ATWS-382A	108 x 225	23,787	0.6	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
285.2	MVP-ATWS-382	123 x 520	63,530	1.5	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
285.5	MVP-ATWS-1285	117 x 228	25849	0.6	Field	Pittsylvania	Virginia	MVP-PI-325	Tractor trailer turn radius
285.5	MVP-ATWS-1286	101 x 220	2687	0.1	Field	Pittsylvania	Virginia	MVP-PI-325	Tractor trailer turn radius
285.5	MVP-ATWS-1287	83 x 210	17,506	0.4	Field	Pittsylvania	Virginia	MVP-PI-325	Tractor trailer turn radius

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
285.5	MVP-ATWS-1288	94 x 183	9330	0.2	Field	Pittsylvania	Virginia	MVP-PI-325	Tractor trailer turn radius
286.1	MVP-ATWS-383	150 x 376	55,667	1.3	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
286.1	MVP-ATWS-383A	113 x 363	40,498	0.9	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
286.1	MVP-ATWS-384	250 x 250	63,263	1.5	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
286.1	MVP-ATWS-384A	118 x 287	34,454	0.8	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
286.7	MVP-ATWS-546	Odd-Shaped	25641	0.6	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
286.7	MVP-ATWS-651	Odd-shaped	6419	0.1	Forest	Pittsylvania	Virginia	MVP-PI-326	Tractor trailer turn radius
286.9	MVP-ATWS-652	Odd-shaped	15894	0.4	Field	Pittsylvania	Virginia	MVP-PI-326	Tractor trailer turn radius
287.2	MVP-ATWS-385	65 x 95	6,147	0.1	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
287.5	MVP-ATWS-386	252 x 292	72,588	1.7	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
288	MVP-ATWS-488	Odd-shaped	7418	0.2	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
289.1	MVP-ATWS-653	Odd-shaped	118,516	2.7	Field	Pittsylvania	Virginia	MVP-PI-328	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and hydrostatic testing equipment and water storage.
289.2	MVP-ATWS-388A	118 x 390	46,349	1.1	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
289.3	MVP-ATWS-1289	Odd-shaped	8,844	0.2	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
289.3	MVP-ATWS-1290	Odd-shaped	89	0.0	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
289.3	MVP-ATWS-1291	77 x 128	9,853	0.2	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
289.5	MVP-ATWS-1292	Odd-shaped	2607	0.1	Forest	Pittsylvania	Virginia	MVP-PI-331	Tractor trailer turn radius
289.5	MVP-ATWS-1293	Odd-shaped	4238	0.1	Forest	Pittsylvania	Virginia	MVP-PI-331	Tractor trailer turn radius
289.4	MVP-ATWS-	Odd-shaped	3055	0.1	Forest	Pittsylvania	Virginia	MVP-PI-329 -331	Tractor trailer turn radius
289.5	MVP-ATWS-1295	58 x 83	7182	0.1	Forest	Pittsylvania	Virginia	MVP-PI-329 -331	Tractor trailer turn radius
289.5	MVP-ATWS-1296	Odd-shaped	3,281	0.1	Forest	Pittsylvania	Virginia	MVP-PI-330 -331	Tractor trailer turn radius
289.5	MVP-ATWS-1297	32 x 249	6,990	0.2	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
289.8	MVP-ATWS-654	Odd-shaped	9,315	0.2	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
289.6	MVP-ATWS-489A	70 x 287	20,218	0.5	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
289.6	MVP-ATWS-969	50 x 100	4,955	0.1	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
289.7	MVP-ATWS-389	Odd-shaped	68130	1.6	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
289.6	MVP-ATWS-389A	Odd-shaped	4955	0.1	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
290.1	MVP-ATWS-391	Odd-shaped	16835	0.4	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
290.2	MVP-ATWS-392	Odd-shaped	17,048	0.4	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
290.7	MVP-ATWS-547	Odd-shaped	924	0.0	Forest	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
290.7	MVP-ATWS-547A	Odd-shaped	1,003	0.0	Forest	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
290.6	MVP-ATWS-655	58 x 73	3,232	0.1	Forest	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
290.6	MVP-ATWS-655A	54 x 78	3,277	0.1	Forest	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
290.7	MVP-ATWS-547B	Odd-shaped	11,305	0.3	Field	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
291	MVP-ATWS-492	Odd-shaped	17,400	0.4	Forest	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
291	MVP-ATWS-492A	53 x 134	6,751	0.2	Forest	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
291.2	MVP-ATWS-493	Odd-shaped	20,415	0.5	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
291.9	MVP-ATWS-548	Odd-shaped	33,184	0.8	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
292	MVP-ATWS-549	Odd-shaped	9,857	0.2	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
292.3	MVP-ATWS-494	Odd-shaped	20,414	0.5	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
293.4	MVP-ATWS-819	100 x 100	12,295	0.3	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
293.4	MVP-ATWS-820	97 x 100	11,831	0.3	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
295.1	MVP-ATWS-813	87 x 117	10,013	0.2	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
295.7	MVP-ATWS-1445	Odd-Shaped	6121	0.1		Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
296.7	MVP-ATWS-635	Odd-shaped	27,307	0.6	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
296.9	MVP-ATWS-1392	Odd-Shaped	18191	0.4		Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
296.9	MVP-ATWS-1392A	Odd-Shaped	12413	0.3		Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
297	MVP-ATWS-1393	Odd-Shaped	450	0.0		Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
297	MVP-ATWS-1394	Odd-Shaped	1074	0.0		Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
297.1	MVP-ATWS-497	191 x 370	66,465	1.5	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
297.2	MVP-ATWS-498	200 x 218	31067	1.0	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
297.2	MVP-ATWS-625	166 x 238	37,534	0.9	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
297.3	MVP-ATWS-626	50 x 68	3,381	0.1	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
297.3	MVP-ATWS-627	50 x 85	4,231	0.1	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
297.4	MVP-ATWS-628	50 x 86	4,296	0.1	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
297.5	MVP-ATWS-629	50 x 83	4,145	0.1	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
297.5	MVP-ATWS-630	Odd-shaped	1,976	0.1	Forest	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
298	MVP-ATWS-499A	Odd-shaped	99817	2.3	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
298	MVP-ATWS-631	Odd-shaped	57,457	1.3	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
298.2	MVP-ATWS-500	Odd-shaped	24,284	0.6	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
298.4	MVP-ATWS-794	Odd-shaped	46118	1.1	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
298.6	MVP-ATWS-504	Odd-shaped	35946	0.8	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
298.7	MVP-ATWS-504A	Odd-Shaped	32433	0.7		Pittsylvania	Virginia	VA-PI-338.01	x
298.6	MVP-ATWS-504B	Odd-Shaped	16503	0.4		Pittsylvania	Virginia	Mainline	x
299.6	MVP-ATWS-399	Odd-shaped	91,020	2.1	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
299.6	MVP-ATWS-399A	Odd-shaped	114,247	2.6	Forest	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
299.7	MVP-ATWS-400	112 x 127	13,416	0.3	Forest	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
299.7	MVP-ATWS-400A	65 x 122	7,835	0.2	Forest	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
299.7	MVP-ATWS-1312	39 x 98	3,895	0.1	Field	Pittsylvania	Virginia	MVP-PI-339	Tractor trailer turn radius	
299.7	MVP-ATWS-1313	47 x 73	3,673	0.1	Field	Pittsylvania	Virginia	MVP-PI-339	Tractor trailer turn radius	
299.8	MVP-ATWS-505	Odd-shaped	19,121	0.4	Field	Pittsylvania	Virginia	MVP-PI-339	Tractor trailer turn radius	
299.8	MVP-ATWS-505A	Odd-shaped	7,950	0.2	Field	Pittsylvania	Virginia	MVP-PI-339	Tractor trailer turn radius	
300	MVP-ATWS-1319	Odd-shaped	16,834	0.4	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
300.2	MVP-ATWS-1298	Odd-shaped	10,295	0.2	Forest	Pittsylvania	Virginia	MVP-PI-340	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings	
300.1	MVP-ATWS-1320	Odd-shaped	11,808	0.3	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
300.2	MVP-ATWS-1321	Odd-shaped	6,926	0.2	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
300.2	MVP-ATWS-506	Odd-shaped	20,649	0.5	Forest	Pittsylvania	Virginia	MVP-PI-340	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
301.5	MVP-ATWS-1322	Odd-shaped	4,308	0.1	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
301.5	MVP-ATWS-1323	62 x 200	9,639	0.2	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
301.7	MVP-ATWS-611	166 x 923	154,403	3.5	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-1 (continued)										
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>										
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose	
301.9	MVP-ATWS-612	50 x 470	22,339	0.5	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
302	MVP-ATWS-401	Odd-shaped	39,324	0.9	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
302	MVP-ATWS-401A	138 x 359	50,531	1.2	Field	Pittsylvania	Virginia	Mainline	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
302.5	MVP-ATWS-1324	50 x 100	5,000	0.1	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	
303	MVP-ATWS-1397	Odd-Shaped	90836	2.1		Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.	

APPENDIX D-1 (continued)

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
303.3	MVP-ATWS-1463	Odd-Shaped	8582	0.2		Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
303.5	MVP-ATWS-1462	Odd-Shaped	60423	1.4		Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
302.5	MVP-ATWS-1325	50 x 94	4,878	0.1	Field	Pittsylvania	Virginia	Mainline	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

a/ All proposed additional temporary workspaces are privately owned.

Note: In section 4.8.1.2 we are recommending that Mountain Valley submit an updated table with all blank fields filled in prior to construction.

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APPENDIX D-2

Extra Workspaces

Equitrans Expansion Project

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APPENDIX D-2

Proposed Additional Temporary Workspaces for the Equitrans Expansion Project

County / State	Pipeline Facility	ATWS Name	ATWS Acreage	ATWS Dimension/ Shape	ATWS Milepost	Land Use Type	Land Use Acres	Purpose
Greene, PA	H-158/M80	H158 M80 ATWS 01	3.3	Irregular Shape	0.00	Pasture/Hay	2.4	Yard - Temporary Storage Area
						Deciduous Forest	0.1	
	H-158/M80	H158 M80 ATWS 02	0.5	Irregular Shape	0.05	Developed, Open Space	0.9	ATWS - Laydown Area
						Deciduous Forest	0.2	
	H-305	H305 ATWS 01	1.0	Irregular Shape	0.07	Deciduous Forest	0.7	ATWS - Laydown Area
						Pasture/Hay	0.3	
	H-316	H316 ATWS 01a	0.1	Irregular Shape	0.10	Developed, Open Space	0.0	ATWS - Proposed Construction Entrance
						Pasture/Hay	0.1	
		H316 ATWS 01b	0.1	132' x 60'	0.10	Developed, Open Space	0.1	ATWS - Proposed Construction Entrance
						Pasture/Hay	0.0	
		H316 ATWS 01c	0.1	Irregular Shape	0.10	Developed, Open Space	0.1	ATWS - Proposed Construction Entrance
		H316 ATWS 02	0.3	Irregular Shape	0.65	Cultivated Crops	0.2	ATWS - Laydown Area
						Pasture/Hay	0.1	
		H316 ATWS 03a	0.0	Irregular Shape	0.80	Pasture/Hay	0.0	ATWS - Construction Entrance
H316 ATWS 03b		0.1	Irregular Shape	0.80	Pasture/Hay	0.1	ATWS - Construction Entrance	
H316 ATWS 03c		0.1	110' x 30'	0.80	Developed, Open Space	0.1	ATWS - Additional Workspace	
H316 ATWS 03d	0.2	114' x 66'	0.80	Developed, Open Space	0.0	ATWS - Construction Entrance		
				Pasture/Hay	0.1			
H316 ATWS 04	0.3	Irregular Shape	0.90	Developed, Low Intensity	0.2	ATWS - Laydown Area		
						Pasture/Hay	0.1	

APPENDIX D-2 (continued)								
Proposed Additional Temporary Workspaces for the Equitrans Expansion Project								
County / State	Pipeline Facility	ATWS Name	ATWS Acreage	ATWS Dimension/ Shape	ATWS Milepost	Land Use Type	Land Use Acres	Purpose
	H-316	H316 ATWS 05	1.0	Irregular Shape	1.50	Deciduous Forest	0.3	ATWS - Laydown Area
						Grassland/Herbaceous	0.0	
						Pasture/Hay	0.7	
		H316 ATWS 06	3.0	825' x 210'	2.09	Deciduous Forest	3.0	ATWS - HDD Pullback
		H316 ATWS 07	13.3	Irregular Shape	2.83	Cultivated Crops	0.1	ATWS - H-316 HDD Entrance Location/H-302 Hot Tap Location
						Deciduous Forest	4.5	
						Pasture/Hay	8.7	
		H316 ATWS 08	1.8	350' x 250'	0.00	Cultivated Crops	0.2	Yard - Temporary Storage Area
						Deciduous Forest	0.1	
						Pasture/Hay	1.6	
	Redhook	REDHOOK ATWS 01	1.5	Irregular Shape	N/A	Deciduous Forest	0.5	ATWS - Laydown Area
						Developed, Open Space	1.0	
Allegheny, PA	H-318	H318 ATWS 01a	9.3	1600' x 220'	0.5	Developed, Open Space	0.4	ATWS - Laydown Area
						Pasture/Hay	8.9	
		H318 ATWS 01b	2.2	1323' x 121'	0.5	Cultivated Crops	0.0	ATWS - Laydown Area
						Developed, Open Space	0.0	
						Pasture/Hay	2.2	
		H318 ATWS 03	0.4	180' x 115'	1.5	Deciduous Forest	0.0	ATWS - Additional Workspace
						Developed, Open Space	0.4	
						Pasture/Hay	0.1	
		H318 ATWS 04a	7.3	Irregular Shape	1.6	Cultivated Crops	0.5	ATWS - Additional Workspace
						Deciduous Forest	3.2	
						Pasture/Hay	3.6	
		H318 ATWS 04b	4.9	Irregular Shape	1.6	Deciduous Forest	2.1	ATWS - Additional Workspace
						Pasture/Hay	2.8	
			0.3	230' x 58'	2.3	Deciduous Forest	0.3	ATWS - Laydown Area

APPENDIX D-2 (continued)

Proposed Additional Temporary Workspaces for the Equitrans Expansion Project

County / State	Pipeline Facility	ATWS Name	ATWS Acreage	ATWS Dimension/ Shape	ATWS Milepost	Land Use Type	Land Use Acres	Purpose
		H318 ATWS 05a				Developed, Low Intensity	0.0	
		H318 ATWS 05b	0.1	Irregular Shape	2.4	Developed, Low Intensity	0.0	ATWS - Laydown Area
						Developed, Open Space	0.1	
		H318 ATWS 05c	3.1	Irregular Shape	2.4	Deciduous Forest	1.1	ATWS - H-318 HDD Entrance Location
						Developed, Open Space	2.0	
		H318 ATWS 11	0.1	140' x 45'	1.0	Developed, Open Space	0.0	ATWS – Temporary Parking Area
						Deciduous Forest	0.1	
		H318 ATWS 12	0.9	Irregular Shape	1.1	Developed, Open Space	0.3	ATWS – Temporary Parking Area
						Deciduous Forest	0.6	
Washington, PA	H-318	H318 ATWS 06b	3.5	Irregular Shape	3.0	Deciduous Forest	2.5	ATWS - HDD Pullback
						Developed, Open Space	0.8	
						Pasture/Hay	0.1	
		H318 ATWS 06c	1.1	450' x 115'	3.3	Cultivated Crops	0.2	ATWS - HDD Pullback
						Deciduous Forest	0.9	
		H318 ATWS 06d	3.0	950' x 150'	3.4	Cultivated Crops	2.3	ATWS - HDD Pullback
						Deciduous Forest	0.7	
		H318 ATWS 07	0.3	Irregular Shape	3.8	Cultivated Crops	0.1	ATWS - Additional Workspace
						Deciduous Forest	0.0	
						Pasture/Hay	0.2	
		H318 ATWS 08	2.5	Irregular Shape	3.8	Developed, Low Intensity	0.3	Yard - Temporary Storage Area
						Developed, Medium Intensity	2.0	
						Developed, Open Space	0.2	
						Grassland/Herbaceous	0.1	
		H318 ATWS 09	1.4	277' x 231'	0.00	Deciduous Forest	1.3	Yard - Temporary Storage Area

APPENDIX D-2 (continued)								
Proposed Additional Temporary Workspaces for the Equitrans Expansion Project								
County / State	Pipeline Facility	ATWS Name	ATWS Acreage	ATWS Dimension/ Shape	ATWS Milepost	Land Use Type	Land Use Acres	Purpose
		H318 ATWS 10	2.3	514' x 214'	0.00	Developed, Open Space	0.1	Yard - Temporary Storage Area
						Developed, Low Intensity	1.2	
						Developed, Medium Intensity	0.4	
						Developed, Open Space	0.7	
Wetzel, WV	H-319	H-319 ATWS 01	0.1	Irregular Shape	0.02	Deciduous Forest	0.1	ATWS - Hot Tap Workspace
		H-319 ATWS 02	0.3	Irregular Shape	0.00	Deciduous Forest	0.0	Yard - Temporary Storage Area
						Developed, Open Space	0.2	
	Mobley	Mobley ATWS 01	0.1	Irregular Shape	N/A	Deciduous Forest	0.0	ATWS - Additional Workspace
						Developed, Open Space	0.1	
	Webster	Webster ATWS 01	1.4	625' x 130'	N/A	Deciduous Forest	0.5	ATWS - Additional Workspace
						Developed, Open Space	0.9	

APPENDIX D-3

Extra Workspaces Within 50 Feet of a Waterbody or Wetland

Mountain Valley Project

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APPENDIX D-3

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-002	0.6	Wetzel	West Virginia	Tractor trailer turn radius
MVP-ATWS-003A	0.7	Wetzel	West Virginia	Storage of excess spoil at crossings, parking
MVP-ATWS-735	0.7	Wetzel	West Virginia	Storage of excess spoil at crossings, parking
MVP-ATWS-738	1.3	Wetzel	West Virginia	Tractor trailer turn radius, parking
MVP-ATWS-738B	1.4	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Matts, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-005	2.3	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-005A	2.3	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Matts, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-005B	2.3	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Matts, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-745	4.5	Wetzel	West Virginia	Tractor trailer turn radius, material storage, parking
MVP-ATWS-745A	4.5	Wetzel	West Virginia	Tractor trailer turn radius, material storage, parking
MVP-ATWS-006	4.9	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-747	4.8	Wetzel	West Virginia	Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-006A	4.9[OP2]	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-007	5.2	Wetzel	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-009	5.5	Wetzel	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-010A	6.5	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-785	6.5	Wetzel	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-786A	6.6	Wetzel	West Virginia	Tractor trailer turn radius
MVP-ATWS-750	7.4	Wetzel	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-012	7.9	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-012A	7.9	Wetzel	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-013	8.8	Wetzel	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-015	11.2	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-016	11.2	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1477	12.1	Harrison	West Virginia	Hydrotest equipment, Storage of excess spoil at crossings, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-403	12.1	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-403A	12.1	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-788	13.7	Harrison	West Virginia	Tractor trailer turn radius, parking
MVP-ATWS-021C	15.4	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-021C	15.4	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-756	15.6	Harrison	West Virginia	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-757	15.6	Harrison	West Virginia	Tractor trailer turn radius
MVP-ATWS-022A	15.2	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-406	15.3	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-458	15.3	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-022	15.4	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-022B	15.4	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-025	17.8	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-025A	17.7	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-025B	17.8	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-025C	17.8	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-759A	18.8	Harrison	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-760	18.8	Harrison	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-758	18.7	Harrison	West Virginia	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-028	18.7	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-029	18.8	Harrison	West Virginia	Storage of excess spoil at crossings
MVP-ATWS-032A	20.7	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-032	20.8	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-033	20.8	Harrison	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-033A	20.8	Harrison	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-1440	21.3	Harrison	West Virginia	Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-034A	21.5	Harrison	West Virginia	Storage of excess spoil at road crossing, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1441	21.5	Harrison	West Virginia	Tractor trailer turn radius
MVP-ATWS-1442	21.5	Harrison	West Virginia	Tractor trailer turn radius
MVP-ATWS-036A	23.0	Harrison	West Virginia	Storage of excess spoil at road crossing, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1430	23.0	Harrison	West Virginia	Tractor trailer turn radius
MVP-ATWS-037	23.0	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-037A	23.0	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-039	24.5	Harrison	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-039A	24.6	Harrison	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1433	25.9	Harrison	West Virginia	Material and pipe segment staging for highway and river crossings
MVP-ATWS-789	26.0	Harrison	West Virginia	Tractor trailer turn radius
MVP-ATWS-042	25.8	Harrison	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-765	26.7	Harrison	West Virginia	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-826	30.0	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-824	30.1	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-047	31.2	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-418	30.8	Harrison	West Virginia	Tractor trailer turn radius
MVP-ATWS-049	32.0	Doddridge	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-052	33.0	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, however not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-051	32.7	Harrison	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-771A	33.9	Doddridge	West Virginia	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-772	33.9	Doddridge	West Virginia	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-774	34.3	Doddridge	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-777	34.5	Doddridge	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-776	34.6	Doddridge	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-053	34.8	Doddridge	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-056	37.9	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-057	37.9	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1063	37.8	Harrison	West Virginia	Tractor trailer turn radius
MVP-ATWS-781	37.8	Harrison	West Virginia	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-781A	37.8	Harrison	West Virginia	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-056A	38.0	Harrison	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-059	41.2	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-059A	41.2	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-060	41.8	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-060A	41.8	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-835	41.8	Lewis	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-836	41.8	Lewis	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-845	43.0	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-062A	42.5	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-838	43.3	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-839	43.3	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-840	43.3	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-851	44.4	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-852	44.4	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-064	44.6	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1423	45.8	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-071	45.8	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-071A	45.8	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-072	45.9	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-072B	45.9	Lewis	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-072A	46.0	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-072C	46.0	Lewis	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-070A	45.8	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1341	45.8	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1384	47.9	Lewis	West Virginia	Material and spoil storage during conventional road bore of Rt. 33
MVP-ATWS-074	47.9	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-074A	47.9	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-075	48.0	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-075A	48.0	Lewis	West Virginia	Storage of excess spoil at crossings, hydrotest equipment
MVP-ATWS-805	50.9	Lewis	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-078	51.7	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-078A	51.7	Lewis	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-079	52.3	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1439	55.1	Lewis	West Virginia	Extra workspace to be used during conventional road-bore and anode bed installation

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-1439A	55.1	Lewis	West Virginia	Extra workspace to be used during conventional road-bore and anode bed installation
MVP-ATWS-863	55.1	Lewis	West Virginia	Storage of excess spoil at crossings
MVP-ATWS-1435	58.5	Lewis	West Virginia	Hydrotest equipment
MVP-ATWS-085	58.5	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-085A	58.5	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-088	59.2	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-427	59.2	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-430A	59.9	Lewis	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-430B	59.9	Lewis	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-878	59.9	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-879	59.9	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-880	59.9	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-881	59.9	Lewis	West Virginia	Tractor trailer turn radius
MVP-ATWS-428	59.5	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-479	60.3	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required
MVP-ATWS-432	60.1	Lewis	West Virginia	Storage of excess spoil at crossings, parking

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-433A	60.1	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-429	59.7	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-795	61.2	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-796	61.3	Lewis	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-435	65.3	Lewis	West Virginia	Spoil and material storage for Rail Road conventional bore
MVP-ATWS-1436	65.4	Lewis	West Virginia	Hydrotesting equipment
MVP-ATWS-1436A	65.4	Lewis	West Virginia	Hydrotest equipment
MVP-ATWS-436	65.4	Lewis	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-1425	67.2	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-884	67.8	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-100	67.3	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-100A	67.3	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-101	67.4	Braxton	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-885	68.4	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-886	68.4	Braxton	West Virginia	Tractor trailer turn radius

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-887	68.4	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-888	68.4	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-439	68.6	Braxton	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-106	68.7	Braxton	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1395	69.9	Braxton	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1395A	69.9	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-896	72.2	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-897	72.2	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-110	72.3	Braxton	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-111	72.4	Braxton	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-111A	72.4	Braxton	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-440	72.4	Braxton	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-898	72.4	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-112A	72.6	Braxton	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-800	73.3	Braxton	West Virginia	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-907	74.0	Braxton	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-116	73.5	Braxton	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-116A	73.5	Braxton	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-441A	73.6	Braxton	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-119	74.8	Braxton	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment and water storage
MVP-ATWS-1461	74.9	Braxton	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1378	75.3	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-1459	75.3	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-118	74.6	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-118A	74.7	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-908	74.7	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-909	74.7	Braxton	West Virginia	Tractor trailer turn radius
MVP-ATWS-122A	76.2	Braxton	West Virginia	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-131A	78.0	Braxton	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-129	77.7	Braxton	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-140A	80.9	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-716A	81.6	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-716	81.7	Webster	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1035	82.5	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-922	84.2	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-930	86.4	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-1460	87.7	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-933	88.7	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-942	90.1	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-941	90.2	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-151	90.6	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-151A	90.6	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-938	90.7	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-158	92.3	Webster	West Virginia	Tractor trailer turn radius

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-158A	92.4	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-945	91.8	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-157	92.4	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-678	93.0	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-1344	93.1	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-161	93.1	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-949	92.6	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-167	95.3	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1401	95.4	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-171A	97.6	Webster	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-171B	97.6	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-171C	97.6	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-452A	98.6	Webster	West Virginia	Storage of excess spoil at crossings and anode bed, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-452	98.6	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-454	98.8	Webster	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-454A	98.8	Webster	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-178A	104.3	Webster	West Virginia	Tractor trailer turn radius
MVP-ATWS-178B	104.3	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-179A	104.4	Webster	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-180	104.9	Webster	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-180B	104.9	Webster	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-456	109.9	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-193A	111.2	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-193B	111.2	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-194	111.3	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-195	111.3	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1453	111.8	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-197	113.3	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-550	114.7	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-201	115.0	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1314	115.2	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1050	116.5	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-585A	116.1	Nicholas	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-585B	116.1	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-208	116.9	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-211A	117.4	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-212	117.5	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-588	117.6	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-591	117.6	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-210	117.2	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-217	118.8	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, additional vehicle/equipment parking if required, hydrostatic equipment and water storage.
MVP-ATWS-217A	118.8	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, additional vehicle/equipment parking if required, hydrostatic equipment and water storage.
MVP-ATWS-997	118.1	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-1007	122.0	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-1359	120.3	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-998	119.7	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-1358	120.	Nicholas	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-1345	120.2	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-223	120.2	Nicholas	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-1002	120.3	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-1005	120.8	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-1008	122.8	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-1009	122.8	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-699	125.3	Nicholas	West Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-240B	126.	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-236	126.0	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-241	126.9	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-247	130.4	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1023	131.3	Nicholas	West Virginia	Tractor trailer turn radius
MVP-ATWS-249	131.4	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-249A	131.4	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-252	132.3	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-253	132.4	Nicholas	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-255C	133.0	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-255E	133.0	Nicholas	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-258	136.7	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-258B	136.8	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1186	139.0	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-674	143.3	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-1192	143.2	Greenbrier	West Virginia	Tractor trailer turn radius

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-1193	143.2	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-1194	143.7	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-1195	143.7	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-1426	144.0	Greenbrier	West Virginia	Material and equipment storage for meadow river crossing and hydro test equipment
MVP-ATWS-273A	144.0	Greenbrier	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, additional vehicle/equipment parking if required, hydrostatic equipment and water storage.
MVP-ATWS-274A	144.1	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-603	146.0	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-603A	146.0	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-275	146.1	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-673	147.1	Greenbrier	West Virginia	Vehicle/equipment parking
MVP-ATWS-278A	147.0	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-283	148.2	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-283A	148.2	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-283B	148.2	Greenbrier	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-1033	149.5	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1201	150.5	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-1197	150.5	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-1198	150.5	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-1200	150.5	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-1199	150.6	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-682	150.6	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-291A	154.8	Greenbrier	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-1437	154.9	Greenbrier	West Virginia	Hydro testing equipment
MVP-ATWS-292	157.0	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-292A	157.1	Greenbrier	West Virginia	Tractor trailer turn radius
MVP-ATWS-713	161.7	Summers	West Virginia	Tractor trailer turn radius
MVP-ATWS-301	162.9	Summers	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1176	165.1	Summers	West Virginia	Tractor trailer turn radius
MVP-ATWS-1178	165.6	Summers	West Virginia	Tractor trailer turn radius
MVP-ATWS-1179	165.6	Summers	West Virginia	Tractor trailer turn radius
MVP-ATWS-1174	166.4	Summers	West Virginia	Tractor trailer turn radius

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-1455	170.0	Summers	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-557	171.2	Summers	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-557A	171.2	Summers	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-312	171.8	Summers	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-558	171.3	Summers	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-313	171.9	Summers	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-558A	171.4	Summers	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-559A	171.7	Summers	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, additional vehicle/equipment parking if required, hydrostatic equipment and water storage.
MVP-ATWS-315A	172.6	Summers	West Virginia	Storage of excess spoil at crossings, parking
MVP-ATWS-317	173.2	Summers	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1082	177.0	Monroe	West Virginia	Tractor trailer turn radius
MVP-ATWS-327A	177.4	Monroe	West Virginia	Tractor trailer turn radius
MVP-ATWS-1081	177.1	Monroe	West Virginia	Tractor trailer turn radius
MVP-ATWS-1406	179.1	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-330	179.8	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-331	182.6	Monroe	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-332	182.7	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment and water storage.
MVP-ATWS-1100	184.0	Monroe	West Virginia	Tractor trailer turn radius
MVP-ATWS-1315	184.0	Monroe	West Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1101	184.1	Monroe	West Virginia	Tractor trailer turn radius, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-1107	185.7	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1107A	185.7	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-336	185.3	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1114	188.8	Monroe	West Virginia	Tractor trailer turn radius
MVP-ATWS-648	192.0	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-648A	192.0	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-658A	194.5	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-658	194.5	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1060	195.1	Monroe	West Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1068	194.6	Monroe	West Virginia	Tractor trailer turn radius
MVP-ATWS-1069	194.6	Monroe	West Virginia	Tractor trailer turn radius
MVP-ATWS-1121	198.4	Giles	Virginia	Tractor trailer turn radius
MVP-ATWS-1129	198.9	Giles	Virginia	Tractor trailer turn radius
MVP-ATWS-339A	200.5	Giles	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-464	204.3	Giles	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1332	205.8	Giles	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-471	206.7	Giles	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1331	206.7	Giles	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1145	208.5	Giles	Virginia	Tractor trailer turn radius. parking, material staging
MVP-ATWS-1146	208.5	Giles	Virginia	Tractor trailer turn radius
MVP-ATWS-1369	211.1	Giles	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1373	219.5	Montgomery	Virginia	Hydrotest equipment
MVP-ATWS-1057	219.6	Montgomery	Virginia	Tractor trailer turn radius, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrostatic test equipment
MVP-ATWS-1458	225.4	Montgomery	Virginia	Tractor trailer turn radius

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-474A	227.5	Montgomery	Virginia	Tractor trailer turn radius, Material staging for stream crossing
MVP-ATWS-473	227.3	Montgomery	Virginia	Tractor trailer turn radius
MVP-ATWS-473A	227.3	Montgomery	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1161	227.9	Montgomery	Virginia	Tractor trailer turn radius
MVP-ATWS-701	227.9	Montgomery	Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-1159	227.4	Montgomery	Virginia	Tractor trailer turn radius
MVP-ATWS-1160	227.4	Montgomery	Virginia	Tractor trailer turn radius
MVP-ATWS-703	230.8	Montgomery	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1446	230.9	Montgomery	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1375	231.0	Montgomery	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1223	235.4	Montgomery	Virginia	Tractor trailer turn radius
MVP-ATWS-727	235.7	Montgomery	Virginia	Material staging for conventional road and rail road bores
MVP-ATWS-645	235.8	Montgomery	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-645A	235.8	Montgomery	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-1328	239.7	Roanoke	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1228	241.6	Roanoke	Virginia	Material staging and vehicle parking
MVP-ATWS-1229	241.6	Roanoke	Virginia	Material staging and vehicle parking
MVP-ATWS-1303	242.3	Roanoke	Virginia	Tractor trailer turn radius
MVP-ATWS-1305	245.4	Roanoke	Virginia	Tractor trailer turn radius
MVP-ATWS-1306	245.4	Roanoke	Virginia	Tractor trailer turn radius

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-954	246.1	Roanoke	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1307	246.0	Roanoke	Virginia	Tractor trailer turn radius
MVP-ATWS-1308	246.0	Roanoke	Virginia	Tractor trailer turn radius
MVP-ATWS-1039	247.2	Franklin	Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-1249	248.3	Franklin	Virginia	Tractor trailer turn radius
MVP-ATWS-1250	248.3	Franklin	Virginia	Tractor trailer turn radius
MVP-ATWS-1251	248.8	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1482	249.8	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1351	254.0	Franklin	Virginia	Hydrotest equipment
MVP-ATWS-1413	255.5	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1253	256.0	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1414	256.0	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1416	256.8	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1066	256.3	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1067	258.3	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-613B	258.9	Franklin	Virginia	Tractor trailer turn radius

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-562	259.2	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-616	259.2	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-1444	260.3	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-564	259.4	Franklin	Virginia	Tractor trailer turn radius
MVP-ATWS-568	260.4	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-347	261.9	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-516	261.5	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-698B	263.5	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-698C	263.5	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-698A	263.4	Franklin	Virginia	Storage of excess spoil at crossings, Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-1466	265.0	Franklin	Virginia	Vehicle parking, material storage
MVP-ATWS-1471	265.7	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-350	269.5	Franklin	Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-693	269.5	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-354	271.0	Franklin	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-622	272.4	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-623	272.5	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1340	274.4	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1043	276.1	Franklin	Virginia	Material staging to include but not limited to Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings
MVP-ATWS-530	276.1	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-533	277.4	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1279	278.7	Franklin	Virginia	Tractor trailer turn radius, vehicle parking, material staging
MVP-ATWS-374	280.6	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-540	282.2	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1364	282.8	Franklin	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required., hydrotest equipment
MVP-ATWS-486	284.5	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-388A	289.2	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)				
Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project				
Name	MP	County	State	Justification
MVP-ATWS-391	290.1	Pittsylvania	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-493	291.2	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-494	292.3	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-635	296.7	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-626	297.3	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-628	297.4	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-629	297.5	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-630	297.5	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1321	300.2	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1320	300.1	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1322	301.5	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-401	302.0	Pittsylvania	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

APPENDIX D-3 (continued)

Additional Temporary Workspaces within 50 Feet of Wetlands and Waterbodies for the Mountain Valley Project

Name	MP	County	State	Justification
MVP-ATWS-401A	302.0	Pittsylvania	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1323	301.5	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-611	301.6	Pittsylvania	Virginia	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
MVP-ATWS-1397	303.0	Pittsylvania	Virginia	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.

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APPENDIX D-4

Extra Workspaces Within 50 Feet of a Waterbody or Wetland

Equitrans Expansion Project

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APPENDIX D-4

Additional Temporary Workspace within 50 Feet of Wetlands and Waterbodies for the Equitrans Expansion Project

Project Feature	MP	County	State	ATWS	ATWS Use	ATWS Length x Width <u>a/</u>	Wetland or Waterbody ID	Offset (feet)	Justification
Wetlands									
H-316	1.5	Greene	Pennsylvania	H316 ATWS 05	Laydown Area	2376' x 228'	W-AA8	0	ATWS is located in open field. Work Space to stage the pipe bending crew.
H-316	2.0	Greene	Pennsylvania	H316 ATWS 06	HDD Pullback	825' x 211'	W-AA9	0	Work will be done over timber mats to prevent compaction and rutting. Workspace needed for pipe stringing and pullback of the HDD section.
H-316	2.8-3.0	Greene	Pennsylvania	H316 ATWS 07	H-316 HDD Entrance Location/H-302 Hot Tap Location	Irregular Shape	W-M2,W-M3, W-M4, W-M5, W-M6	0 - 5	Work will be done over timber mats to prevent compaction and rutting. To allow adequate work space to construct the HDD activities, stage and conduct H-302 Hot Tap, and Launcher/Receiver.
H-318	2.8	Allegheny	Pennsylvania	H318 ATWS 05c	H-318 HDD Entrance Location	Irregular Shape	W-BB13	10	No impacts to wetlands are anticipated. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter. HDD Entrance Area. To allow adequate work space to construct the HDD activities and groundbed installation.
									No impacts to wetlands are anticipated. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.

APPENDIX D-4 (continued)									
Additional Temporary Workspace within 50 Feet of Wetlands and Waterbodies for the Equitrans Expansion Project									
Project Feature	MP	County	State	ATWS	ATWS Use	ATWS Length x Width <u>a/</u>	Wetland or Waterbody ID	Offset (feet)	Justification
H-319	0.0	Wetzel	West Virginia	H319 ATWS 01	Laydown Area	Irregular Shape	W-Z3A	11	To allow adequate space to stage materials and equipment for pipeline construction as well as maintain a buffer to S-A2A. The workspace is located in open field and limits tree disturbance.
H-319	0.0	Wetzel	West Virginia	H319 ATWS 02	Hot Tap Workspace	Irregular Shape	W-Z3B	0	Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter. To allow adequate work space to construct the Hot Tap as well as maintain a buffer to S-A2A. Work will be done over timber mats to prevent compaction and rutting.
Redhook	N/A	Greene	Pennsylvania	Redhook ATWS 01	Laydown Area	Irregular Shape	W-AA1	5	To allow adequate space to stage materials and equipment for compressor station construction. Equitrans owns this workspace, previously used as yard in other Equitrans projects.
Webster	N/A	Wetzel	West Virginia	Webster ATWS 01	Additional Workspace	625' x 82'	W-Z2	0	No impact to the wetland will occur. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter. To allow adequate space to stage materials and equipment for work at the Webster Interconnect. Workspace is limited to the open area to avoid impacts on trees. Work will be done over timber mats to prevent compaction and rutting.

APPENDIX D-4 (continued)

Additional Temporary Workspace within 50 Feet of Wetlands and Waterbodies for the Equitrans Expansion Project

Project Feature	MP	County	State	ATWS	ATWS Use	ATWS Length x Width <u>a/</u>	Wetland or Waterbody ID	Offset (feet)	Justification
Waterbodies									
H-158/M-80	0.1	Greene	Pennsylvania	H-158/M-80 ATWS 01	Temporary Storage Area	Irregular Shape	S-AA1	0	<p>Workspace is needed to allow adequate turning radius for equipment and material delivery.</p> <p>Stream impacts will be avoided by construction. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter; and any crossing of the stream will be done by timberman bridge.</p>
H-158/M-80	0.1	Greene	Pennsylvania	H-158/M-80 ATWS 02	Temporary Storage Area	Irregular Shape	S-AA1	10	<p>Workspace is needed for pipe bending and staging area. Equitrans owns this workspace, previously used in other Equitrans projects.</p> <p>Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.</p>
H-305	0.1	Greene	Pennsylvania	H305 ATWS 01	Laydown Area	Irregular Shape	SN-1	0	<p>Work Space to tie into existing station.</p> <p>Stream impacts will be avoided by construction. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.</p>
H-316	2.8-3.0	Greene	Pennsylvania	H316 ATWS 07	H-316 HDD Entrance Location/H-302 Hot Tap Location	Irregular Shape	S-M1	2.4	<p>To allow adequate work space to construct the HDD activities, stage and conduct H-302 Hot Tap, and Launcher/Receiver.</p> <p>Stream impacts will be avoided by construction. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.</p>

APPENDIX D-4 (continued)									
Additional Temporary Workspace within 50 Feet of Wetlands and Waterbodies for the Equitrans Expansion Project									
Project Feature	MP	County	State	ATWS	ATWS Use	ATWS Length x Width <u>a/</u>	Wetland or Waterbody ID	Offset (feet)	Justification
H-318	1.7	Allegheny	Pennsylvania	H318 ATWS 02a, c, d	Additional Workspace	2a: 530' x 120' 2c: 130' x 50' 2d: 50' x 50'	S-BB3	10	Work Space to install the pipeline, and mitigate any slide issues if they would arise. Adequate workspace to conduct the dam and pump is limited by topography and adjacent roadways. Stream impacts within the ATWS will be avoided by construction. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.
H-318	2.8	Allegheny	Pennsylvania	H318 ATWS 05c	H-318 HDD Entrance Location	Irregular Shape	S-BB4, S-BB6	0	HDD Entrance Area. To allow adequate work space to construct the HDD activities and groundbed installation. ATWS placement is constrained by Bunola River Road, adjacent Railroad, and topography to the south. No impacts to streams are anticipated with the exception of installation of the groundbed. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter, and any crossing will be made with a timber mat bridge.
H-319	0.0	Wetzel	West Virginia	H319 ATWS 01	Hot Tap Workspace	Irregular Shape	S-A2A	9	Workspace needed for staging and parking. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.
H-319	0.0	Wetzel	West Virginia	H319 ATWS 02	Laydown Area	Irregular Shape	S-A2A	9	To allow adequate work space to construct the Hot Tap. A buffer between S-A2A and the workspace will be left undisturbed. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.

APPENDIX D-4 (continued)

Additional Temporary Workspace within 50 Feet of Wetlands and Waterbodies for the Equitrans Expansion Project

Project Feature	MP	County	State	ATWS	ATWS Use	ATWS Length x Width <u>a/</u>	Wetland or Waterbody ID	Offset (feet)	Justification
Mobley	N/A	Wetzel	West Virginia	Mobley ATWS 01	Additional Workspace	Irregular Shape	S-J63	0	Area is needed for parking. Stream impacts will be avoided by a 10-ft buffer that will be left intact between the workspace and edge of stream. Sediment barriers such as silt fence or compost filter sock will be installed around the ATWS perimeter. Any crossing of the stream will be made with a timbermat bridge.
Mobley	N/A	Wetzel	West Virginia	Mobley ATWS 02	Additional Workspace	Irregular Shape	S-Z1, S-J63	12	Area is needed for equipment and laydown. Stream impacts will be avoided by a 10-ft buffer that will be left intact between the workspace and edge of stream. Sediment barriers such as silt fence or compost filter sock will be installed around the ATWS perimeter. Any crossing of the stream will be made with a timbermat bridge.
Redhook	N/A	Greene	Pennsylvania	Redhook ATWS 01	Laydown Area	Irregular Shape	S-AA1	10	To allow adequate space to stage materials and equipment for compressor station construction. Equitrans owns this workspace, previously used as yard in other Equitrans projects. No impact to the stream will occur. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.

APPENDIX D-4 (continued)

Additional Temporary Workspace within 50 Feet of Wetlands and Waterbodies for the Equitrans Expansion Project

Project Feature	MP	County	State	ATWS	ATWS Use	ATWS Length x Width ^{a/}	Wetland or Waterbody ID	Offset (feet)	Justification
Webster	N/A	Wetzel	West Virginia	Webster ATWS 01	Additional Workspace	625' x 82'	S-A2A, S-A3A	0	<p>To allow adequate space to stage materials and equipment for work at the Webster Interconnect. Workspace is limited to the open area to avoid impacts on trees.</p> <p>Work will be done over timber mats to prevent compaction and rutting. Sediment barriers such as silt fence or compost filter sock will be installed around its perimeter.</p>
^{a/} Length and width estimates are approximate; no dimensions are provided if ATWS would be irregularly shaped.									