

APPENDIX D-1

Extra Workspaces

Mountain Valley Project

APPENDIX D-1									
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
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	5,784	0.1	Forest	Wetzel	West Virginia	MVP-WE-001-002	Tractor trailer turn radius
0.2	MVP-ATWS-733B	Odd-shaped	2,107	0.1	Forest	Wetzel	West Virginia	MVP-WE-001-002	Tractor trailer turn radius
0.2	MVP-ATWS-734	Odd-shaped	2,353	0.1	Forest	Wetzel	West Virginia	MVP-WE-002	Tractor trailer turn radius, parking
0.2	MVP-ATWS-734A	Odd-shaped	8,069	0.2	Forest	Wetzel	West Virginia	MVP-WE-002	Tractor trailer turn radius, parking
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	ROW	Wetzel	West Virginia	MVP-WE-005	Tractor trailer turn radius, parking

APPENDIX D-1 (continued)									
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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	4,394	0.1	Forest	Wetzel	West Virginia	MVP-WE-007	Tractor trailer turn radius, parking
1.4	MVP-ATWS-737	Odd-shaped	7,742	0.2	Field	Wetzel	West Virginia	MVP-WE-007	Tractor trailer turn radius, parking
1.4	MVP-ATWS-737A	Odd-shaped	6,406	0.2	Field	Wetzel	West Virginia	MVP-WE-007	Tractor trailer turn radius, parking
1.4	MVP-ATWS-738B	Odd-shaped	3,058	0.1	Forest	Wetzel	West Virginia	MVP-WE-007	Tractor trailer turn radius, parking
1.4	MVP-ATWS-739	Odd-shaped	11,466	0.3	Forest	Wetzel	West Virginia	WE-AR-1.4	Storage of excess spoil at crossings, parking
1.5	MVP-ATWS-740	Odd-shaped	8,434	0.2	Forest	Wetzel	West Virginia	MVP-WE-008.1	Tractor trailer turn radius, parking
1.5	MVP-ATWS-740A	Odd-shaped	8,941	0.2	Forest	Wetzel	West Virginia	MVP-WE-008.1	Tractor trailer turn radius, parking
1.5	MVP-ATWS-741	Odd-shaped	3,694	0.1	Field	Wetzel	West Virginia	MVP-WE-008.1	Tractor trailer turn radius, parking
1.8	MVP-ATWS-004	140 X 446	61,537	1.4	Forest	Wetzel	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
2.3	MVP-ATWS-005	112 X 231	27,150	0.6	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.
2.7	MVP-ATWS-1356	Odd-shaped	6,899	0.2	Forest	Wetzel	West Virginia	Mainline	Tractor trailer turn radius
2.7	MVP-ATWS-808	Odd-shaped	14,551	0.3	Forest	Wetzel	West Virginia	MVP-WE-009	Tractor trailer turn radius, parking
2.7	MVP-ATWS-809	Odd-shaped	17,050	0.4	Forest	Wetzel	West Virginia	MVP-WE-008	Tractor trailer turn radius, parking
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
4.9	MVP-ATWS-746	Odd-shaped	13,205	0.3	Forest	Wetzel	West Virginia	MVP-WE-012	Tractor trailer turn radius, parking
4.9	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.
5.0	MVP-ATWS-006	Odd-shaped	33,209	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.

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
5.0	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.
5.3	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.
5.3	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.
5.6	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
6.6	MVP-ATWS-010	136 X 200	27,092	0.6	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.
6.9	MVP-ATWS-011	Odd-shaped	17,667	0.4	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.9	MVP-ATWS-011A	Odd-shaped	33,816	0.8	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius

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MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
6.9	MVP-ATWS-782	Odd-shaped	12,204	0.3	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.9	MVP-ATWS-783	Odd-shaped	12,503	0.3	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.9	MVP-ATWS-783A	Odd-shaped	2,740	0.1	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.9	MVP-ATWS-784	Odd-shaped	4,707	0.1	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.9	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
6.9	MVP-ATWS-786	Odd-shaped	19,797	0.5	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
6.9	MVP-ATWS-786A	Odd-shaped	11,427	0.3	Forest	Wetzel	West Virginia	MVP-WE-014	Tractor trailer turn radius
7.4	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
7.4	MVP-ATWS-749	Odd-shaped	22,255	0.5	Field	Wetzel	West Virginia	MVP-WE-015	Tractor trailer turn radius
7.4	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.

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
8.0	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.
8.0	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.
8.7	MVP-ATWS-754	Odd-shaped	7,066	0.2	Forest	Wetzel	West Virginia	MVP-WE-016	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
8.9	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
9.3	MVP-ATWS-690	Odd-shaped	32,498	0.8	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.
9.7	MVP-ATWS-014	Odd-shaped	10,856	0.3	Forest	Harrison	West Virginia	MVP-HA-018	Tractor trailer turn radius
9.7	MVP-ATWS-404	Odd-shaped	12,136	0.3	Forest	Harrison	West Virginia	MVP-HA-018	Tractor trailer turn radius

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MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
9.7	MVP-ATWS-404A	Odd-shaped	7,628	0.2	Forest	Harrison	West Virginia	MVP-HA-018	Tractor trailer turn radius
11.2	MVP-ATWS-015	Odd-shaped	13,016	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.
11.3	MVP-ATWS-016	Odd-shaped	7,632	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.
11.3	MVP-ATWS-916	Odd-shaped	14,006	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.
11.9	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.

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-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
12.2	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
12.9	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.
13.1	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.
13.4	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

APPENDIX D-1 (continued)									
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MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
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	41,403	1.0	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-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.
15.4	MVP-ATWS-021	38 X 127	4,689	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-021A	Odd-shaped	7,072	0.2	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.

APPENDIX D-1 (continued)									
Proposed Additional Temporary Workspaces for the Mountain Valley Project <u>a/</u>									
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15.4	MVP-ATWS-021C	Odd-shaped	6,379	0.2	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-406	Odd-shaped	36,610	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.
15.4	MVP-ATWS-458	Odd-shaped	58,197	1.3	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.
15.5	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.
15.5	MVP-ATWS-022A	Odd-shaped	94,787	2.2	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.

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15.5	MVP-ATWS-022B	Odd-shaped	106,744	2.5	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.
16.0	MVP-ATWS-752	Odd-shaped	17,930	0.4	Forest	Harrison	West Virginia	MVP-HA-024	Tractor trailer turn radius
16.0	MVP-ATWS-752A	Odd-shaped	8,833	0.2	Forest	Harrison	West Virginia	MVP-HA-024	Tractor trailer turn radius
16.0	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-753C	Odd-shaped	21,322	0.5	Forest	Harrison	West Virginia	MVP-HA-024	Tractor trailer turn radius
16.0	MVP-ATWS-756	Odd-shaped	85,741	2.0	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

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16.4	MVP-ATWS-755	Odd-shaped	16,946	0.4	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.
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	8,050	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.
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.

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
17.9	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.
17.9	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.
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
19.0	MVP-ATWS-407	Odd-shaped	5,048	0.1	Forest	Harrison	West Virginia	MVP-HA-026	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
19.0	MVP-ATWS-407A	Odd-shaped	3,696	0.1	Forest	Harrison	West Virginia	MVP-HA-026	Tractor trailer turn radius
19.0	MVP-ATWS-759	Odd-shaped	19,689	0.5	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.
19.0	MVP-ATWS-759A	Odd-shaped	9,307	0.2	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.
19.0	MVP-ATWS-760	Odd-shaped	86,844	2.0	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
20.7	MVP-ATWS-030	50 X 221	10,445	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
20.7	MVP-ATWS-030A	140 X 160	22,109	0.5	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
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.

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
20.8	MVP-ATWS-032	128 X 139	17,419	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	21,491	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.
20.9	MVP-ATWS-033	128 X 260	33,163	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
20.9	MVP-ATWS-033A	142 X 214	30,371	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
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.

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
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.
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
23.1	MVP-ATWS-036	55 X 80	4,376	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	70 X 73	4,966	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.

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
23.1	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.
23.7	MVP-ATWS-1355	Odd-shaped	26,993	0.6	Forest	Harrison	West Virginia	MVP-HA-031.01	Tractor trailer turn radius
23.7	MVP-ATWS-762	Odd-shaped	1,087	0.0	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.
23.7	MVP-ATWS-763	Odd-shaped	734	0.0	Forest	Harrison	West Virginia	MVP-HA-031	Tractor trailer turn radius
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.
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.

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
24.5	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.
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	32,339	0.7	Forest	Harrison	West Virginia	MVP-HA-032	Tractor trailer turn radius
25.0	MVP-ATWS-040A	Odd-shaped	20,211	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
25.0	MVP-ATWS-789A	Odd-shaped	6,602	0.2	Forest	Harrison	West Virginia	MVP-HA-032	Tractor trailer turn radius
25.3	MVP-ATWS-041	50 X 585	29,373	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
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
25.8	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.
25.9	MVP-ATWS-042	96 X 287	27,273	0.6	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.
26.9	MVP-ATWS-043	Odd-shaped	13,879	0.3	Forest	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius
26.9	MVP-ATWS-043A	Odd-shaped	15,548	0.4	Forest	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius
26.9	MVP-ATWS-764	Odd-shaped	3,457	0.1	Forest	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius
26.9	MVP-ATWS-764A	Odd-shaped	9,493	0.2	Forest	Harrison	West Virginia	MVP-HA-033	Tractor trailer turn radius
26.9	MVP-ATWS-765	Odd-shaped	77,593	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
28.4	MVP-ATWS-413	Odd-shaped	18,137	0.4	Forest	Harrison	West Virginia	MVP-HA-034	Tractor trailer turn radius
28.4	MVP-ATWS-413A	Odd-shaped	20,587	0.5	Forest	Harrison	West Virginia	MVP-HA-034	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-414	Odd-shaped	13,958	0.3	Forest	Harrison	West Virginia	MVP-HA-035	Tractor trailer turn radius
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.
29.5	MVP-ATWS-415	Odd-shaped	6,743	0.2	Forest	Harrison	West Virginia	MVP-HA-036	Tractor trailer turn radius
29.5	MVP-ATWS-415A	Odd-shaped	9,113	0.2	Forest	Harrison	West Virginia	MVP-HA-036	Tractor trailer turn radius
29.5	MVP-ATWS-766	Odd-shaped	4,566	0.1	Forest	Harrison	West Virginia	MVP-HA-036	Tractor trailer turn radius
30.1	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.
30.2	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.
30.2	MVP-ATWS-826	68 X 122	8,050	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
30.5	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.
30.6	MVP-ATWS-417	50 X 337	16,851	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.
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.

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
31.4	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
31.9	MVP-ATWS-769	Odd-shaped	20,402	0.5	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
32.1	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.

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
32.8	MVP-ATWS-1338	69 X 109	8,217	0.2	Field	Harrison	West Virginia	MVP-HA-041.01	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
33.2	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.
33.5	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.
33.7	MVP-ATWS-689	Odd-shaped	25,953	0.6	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.
34.1	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.

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
34.1	MVP-ATWS-771A	Odd-shaped	14,330	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.
34.1	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
34.1	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.
34.7	MVP-ATWS-776	154 x 193	29,478	0.7	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

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
34.9	MVP-ATWS-053	212 X 708	143,661	3.3	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.
35.9	MVP-ATWS-419A	Odd-shaped	6,077	0.1	Forest	Doddridge	West Virginia	MVP-DO-049	Tractor trailer turn radius
35.9	MVP-ATWS-778	Odd-shaped	18,790	0.4	Forest	Doddridge	West Virginia	MVP-DO-049	Tractor trailer turn radius
35.9	MVP-ATWS-778A	Odd-shaped	12,205	0.3	Forest	Doddridge	West Virginia	MVP-DO-049	Tractor trailer turn radius
35.9	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
36.0	MVP-ATWS-419	59 X 423	24,161	0.6	Forest	Doddridge	West Virginia	MVP-DO-049	Tractor trailer turn radius
36.1	MVP-ATWS-420	Odd-shaped	25,699	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.
36.7	MVP-ATWS-685	Odd-shaped	16,594	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.
37.3	MVP-ATWS-1063	65 x 106	6,314	0.1	Forest	Harrison	West Virginia	MVP-HA-050 -	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
37.3	MVP-ATWS-1064	Odd-shaped	1,263	0.0	Forest	Harrison	West Virginia	MVP-HA-050.01	Tractor trailer turn radius
37.3	MVP-ATWS-1065	Odd-shaped	1,087	0.0	Forest	Harrison	West Virginia	MVP-HA-050.01	Tractor trailer turn radius
37.3	MVP-ATWS-781	87 x 263	2,289	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.
37.3	MVP-ATWS-781A	Odd-shaped	3,982	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.
37.9	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.
38.1	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.

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
38.1	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.
38.1	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.
39.5	MVP-ATWS-829	Odd-shaped	6,551	0.2	Forest	Lewis	West Virginia	MVP-LE-052	Tractor trailer turn radius
39.5	MVP-ATWS-830	40 X 208	7,644	0.2	Forest	Lewis	West Virginia	MVP-LE-052	Tractor trailer turn radius
40.0	MVP-ATWS-421	Odd-shaped	7,739	0.2	Forest	Lewis	West Virginia	MVP-LE-054	Tractor trailer turn radius
40.0	MVP-ATWS-421A	Odd-shaped	25,718	0.6	Forest	Lewis	West Virginia	MVP-LE-054	Tractor trailer turn radius
40.0	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
40.0	MVP-ATWS-832	Odd-shaped	22,623	0.5	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
40.5	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.
41.3	MVP-ATWS-059	Odd-shaped	39,348	0.9	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
41.3	MVP-ATWS-059A	Odd-shaped	17,170	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
42.0	MVP-ATWS-060	77 x 178	12,147	0.3	Field	Lewis	West Virginia	MVP-LE-055	Tractor trailer turn radius
42.0	MVP-ATWS-060A	54 x 96	3,897	0.1	Field	Lewis	West Virginia	MVP-LE-055	Tractor trailer turn radius
42.0	MVP-ATWS-422	Odd-shaped	4,735	0.1	Forest	Lewis	West Virginia	MVP-LE-055	Tractor trailer turn radius
42.0	MVP-ATWS-422A	Odd-shaped	3,291	0.1	Forest	Lewis	West Virginia	MVP-LE-055	Tractor trailer turn radius
42.0	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
42.0	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
42.0	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
42.6	MVP-ATWS-686	Odd-shaped	3,494	0.1	Forest	Lewis	West Virginia	MVP-LE-056	Tractor trailer turn radius
42.6	MVP-ATWS-686A	Odd-shaped	2,604	0.1	Forest	Lewis	West Virginia	MVP-LE-056	Tractor trailer turn radius
42.7	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.
42.7	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.
42.7	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
42.7	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.
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
44.1	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.
44.2	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.

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
44.6	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.
44.6	MVP-ATWS-063A	Odd-shaped	105,991	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
44.6	MVP-ATWS-851	Odd-shaped	8,223	0.2	Field	Lewis	West Virginia	MVP-LE-060	Tractor trailer turn radius
44.6	MVP-ATWS-852	Odd-shaped	4,597	0.1	Field	Lewis	West Virginia	MVP-LE-060	Tractor trailer turn radius
44.6	MVP-ATWS-853	Odd-shaped	1,296	0.0	Field	Lewis	West Virginia	MVP-LE-060	Tractor trailer turn radius
44.8	MVP-ATWS-064	Odd-shaped	65,992	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.
44.9	MVP-ATWS-065	Odd-shaped	3,929	0.1	Field	Lewis	West Virginia	MVP-LE-061	Tractor trailer turn radius
44.9	MVP-ATWS-065A	Odd-shaped	1,325	0.0	Field	Lewis	West Virginia	MVP-LE-061	Tractor trailer turn radius
45.3	MVP-ATWS-423	Odd-shaped	2,852	0.1	Field	Lewis	West Virginia	MVP-LE-062	Tractor trailer turn radius
45.3	MVP-ATWS-423A	Odd-shaped	10,498	0.2	Field	Lewis	West Virginia	MVP-LE-062	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
45.3	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
45.5	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.
45.5	MVP-ATWS-066A	Odd-shaped	6,634	0.2	Field	Lewis	West Virginia	MVP-LE-063	Tractor trailer turn radius
45.5	MVP-ATWS-066B	Odd-shaped	3,094	0.1	Field	Lewis	West Virginia	MVP-LE-063	Tractor trailer turn radius
45.5	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
45.6	MVP-ATWS-067	Odd-shaped	14,509	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.
45.6	MVP-ATWS-067A	Odd-shaped	76,106	1.8	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
45.8	MVP-ATWS-069	170 X 473	80,495	1.9	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.
45.9	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.
45.9	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.
46.0	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.
46.0	MVP-ATWS-071A	63 X 72	4,903	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.

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
46.1	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.
46.1	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.
46.1	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
46.1	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
46.3	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
46.3	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

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
47.5	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-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	6,528	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
48.1	MVP-ATWS-075	Odd-shaped	6,510	0.2	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	12,436	0.3	Field	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, 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
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
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
50.9	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-806	Odd-shaped	1,761	0.0	Forest	Lewis	West Virginia	MVP-LE-069	Tractor trailer turn radius
51.0	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
51.5	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.
51.8	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 a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
51.8	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
52.4	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.
52.4	MVP-ATWS-856	Odd-shaped	18,738	0.4	Forest	Lewis	West Virginia	MVP-LE-070	Tractor trailer turn radius
52.4	MVP-ATWS-857	Odd-shaped	28,394	0.7	Forest	Lewis	West Virginia	MVP-LE-070	Tractor trailer turn radius
52.9	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.
52.9	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.
53.2	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

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
53.8	MVP-ATWS-917	Odd-shaped	39,902	0.9	Forest	Lewis	West Virginia	MVP-LE-072	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
53.9	MVP-ATWS-462	Odd-shaped	2,557	0.1	Field	Lewis	West Virginia	MVP-LE-072	Tractor trailer turn radius
54.2	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.
55.1	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
55.1	MVP-ATWS-859	Odd-shaped	6,235	0.1	Forest	Lewis	West Virginia	MVP-LE-073	Tractor trailer turn radius
55.1	MVP-ATWS-860	Odd-shaped	4,079	0.1	Forest	Lewis	West Virginia	MVP-LE-073	Tractor trailer turn radius
55.1	MVP-ATWS-861	Odd-shaped	1,065	0.0	Field	Lewis	West Virginia	MVP-LE-073	Tractor trailer turn radius
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	5,048	0.1	Field	Lewis	West Virginia	MVP-LE-073.1	Storage of excess spoil at crossings
55.3	MVP-ATWS-864	Odd-shaped	9,204	0.2	Forest	Lewis	West Virginia	MVP-LE-073.1	Tractor trailer turn radius
55.3	MVP-ATWS-865	Odd-shaped	9,817	0.2	Forest	Lewis	West Virginia	MVP-LE-073.1	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
56.8	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.
58.3	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.
58.6	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.
58.6	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.
58.7	MVP-ATWS-086A	89 X 241	21,175	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.

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
58.9	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.
59.0	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.
59.3	MVP-ATWS-087	Odd-shaped	15,557	0.4	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
59.3	MVP-ATWS-088	Odd-shaped	26,490	0.6	Field	Lewis	West Virginia	MVP-LE-074	Tractor trailer turn radius
59.3	MVP-ATWS-427	Odd-shaped	17,340	0.4	Field	Lewis	West Virginia	MVP-LE-074	Tractor trailer turn radius
59.3	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
59.3	MVP-ATWS-918	Odd-shaped	6,139	0.1	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

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
59.6	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.
59.6	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.
59.7	MVP-ATWS-867	Odd-shaped	7,806	0.2	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.7	MVP-ATWS-868	Odd-shaped	7,296	0.2	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.7	MVP-ATWS-869	Odd-shaped	10,998	0.3	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.7	MVP-ATWS-870	Odd-shaped	3,112	0.1	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.7	MVP-ATWS-871	Odd-shaped	9,103	0.2	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.7	MVP-ATWS-872	Odd-shaped	4,622	0.1	Forest	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.7	MVP-ATWS-873	Odd-shaped	8,861	0.2	Field	Lewis	West Virginia	MVP-LE-075	Tractor trailer turn radius
59.8	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.
59.8	MVP-ATWS-874	Odd-shaped	8,546	0.2	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
59.8	MVP-ATWS-875	Odd-shaped	4,545	0.1	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.0	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.
60.0	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
60.0	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
60.0	MVP-ATWS-878	Odd-shaped	2,133	0.1	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.0	MVP-ATWS-879	Odd-shaped	1,639	0.0	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.0	MVP-ATWS-880	Odd-shaped	12,058	0.3	Field	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.0	MVP-ATWS-881	64 x 79	4,635	0.1	Field	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.1	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.
60.2	MVP-ATWS-432	86 X 181	12,782	0.3	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, parking

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
60.2	MVP-ATWS-463	Odd-shaped	8,976	0.2	Forest	Lewis	West Virginia	MVP-LE-077	Tractor trailer turn radius
60.2	MVP-ATWS-463A	Odd-shaped	2,525	0.1	Forest	Lewis	West Virginia	MVP-LE-077	Tractor trailer turn radius
60.2	MVP-ATWS-876	Odd-shaped	8,157	0.2	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.2	MVP-ATWS-877	Odd-shaped	7,420	0.2	Forest	Lewis	West Virginia	MVP-LE-076	Tractor trailer turn radius
60.3	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
60.3	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.
60.4	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.
60.8	MVP-ATWS-480	Odd-shaped	20,453	0.5	Field	Lewis	West Virginia	MVP-LE-077.01	Tractor trailer turn radius
61.3	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.

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
61.4	MVP-ATWS-796	50 X 69	3,425	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.
62.1	MVP-ATWS-797	60 X 265	15,939	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.
62.5	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.
63.9	MVP-ATWS-093	Odd-shaped	13,303	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.
63.9	MVP-ATWS-093A	Odd-shaped	10,866	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.

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
64.4	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.
64.7	MVP-ATWS-096	Odd-shaped	32,940	0.8	Field	Lewis	West Virginia	Mainline	Tractor trailer turn radius
64.7	MVP-ATWS-096A	Odd-shaped	15,641	0.4	Forest	Lewis	West Virginia	Mainline	Storage of excess spoil at crossings, parking
65.3	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.
65.5	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
65.5	MVP-ATWS-436	Odd-shaped	43,647	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
65.6	MVP-ATWS-438	80 X 95	7,522	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.
67.5	MVP-ATWS-100	Odd-shaped	11,229	0.3	Field	Braxton	West Virginia	MVP-BR-086	Tractor trailer turn radius
67.5	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	29,024	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.
67.5	MVP-ATWS-883	Odd-shaped	9,377	0.2	Forest	Braxton	West Virginia	MVP-BR-085	Tractor trailer turn radius
67.8	MVP-ATWS-102	Odd-shaped	78,362	1.8	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
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-884	Odd-shaped	4,709	0.1	Field	Braxton	West Virginia	MVP-BR-087	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
68.6	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
68.6	MVP-ATWS-885	Odd-shaped	3,826	0.1	Forest	Braxton	West Virginia	MVP-BR-088	Tractor trailer turn radius
68.6	MVP-ATWS-886	Odd-shaped	18,251	0.4	Forest	Braxton	West Virginia	MVP-BR-088	Tractor trailer turn radius
68.6	MVP-ATWS-887	Odd-shaped	6,907	0.2	Forest	Braxton	West Virginia	MVP-BR-088	Tractor trailer turn radius
68.6	MVP-ATWS-888	Odd-shaped	1,082	0.0	Forest	Braxton	West Virginia	MVP-BR-088	Tractor trailer turn radius
68.8	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.
68.8	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.
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.
72.0	MVP-ATWS-889	Odd-shaped	14,047	0.3	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
72.0	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	327,000	7.5	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
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	9,783	0.2	Forest	Braxton	West Virginia	MVP-BR-093 -094	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
72.4	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.
72.5	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.

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
72.5	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.
72.5	MVP-ATWS-440	Odd-shaped	7,131	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.
72.5	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.
72.5	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
72.7	MVP-ATWS-112	Odd-shaped	24,918	0.6	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

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
72.7	MVP-ATWS-112A	Odd-shaped	51,801	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.
73.4	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
73.4	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
73.4	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
73.6	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.

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
73.7	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.
73.7	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.
73.8	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.
73.8	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.
73.8	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.

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
73.8	MVP-ATWS-608A	Odd-shaped	29,929	0.7	Forest	Braxton	West Virginia	MVP-BR-099	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
73.9	MVP-ATWS-608B	Odd-shaped	12,765	0.3	Field	Braxton	West Virginia	MVP-BR-099	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
74.1	MVP-ATWS-905	Odd-shaped	7,955	0.2	Forest	Braxton	West Virginia	MVP-BR-100	Tractor trailer turn radius
74.1	MVP-ATWS-906	Odd-shaped	6,839	0.2	Forest	Braxton	West Virginia	MVP-BR-100	Tractor trailer turn radius
74.1	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
74.5	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
74.5	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
74.8	MVP-ATWS-118	Odd-shaped	4,726	0.1	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.8	MVP-ATWS-118A	Odd-shaped	1,003	0.0	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-908	Odd-shaped	8,782	0.2	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.8	MVP-ATWS-909	Odd-shaped	1,808	0.0	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.8	MVP-ATWS-910	Odd-shaped	4,715	0.1	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.8	MVP-ATWS-911	Odd-shaped	3,260	0.1	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
74.9	MVP-ATWS-912	Odd-shaped	3,973	0.1	Forest	Braxton	West Virginia	MVP-BR-103	Tractor trailer turn radius
75.0	MVP-ATWS-119	Odd-shaped	119,417	2.7	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.
75.3	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.
76.3	MVP-ATWS-122	Odd-shaped	50,385	1.2	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
76.3	MVP-ATWS-122A	Odd-shaped	270,978	6.2	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
76.6	MVP-ATWS-123	Odd-shaped	48,410	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.
76.9	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.
77.3	MVP-ATWS-126	Odd-shaped	1,949	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
77.7	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.
77.8	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
78.0	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.
78.0	MVP-ATWS-130A	Odd-shaped	22,649	0.5	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
78.0	MVP-ATWS-130B	Odd-shaped	41,535	1.0	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
78.0	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
78.0	MVP-ATWS-914	Odd-shaped	14,994	0.3	Field	Braxton	West Virginia	MVP-BR-106	Tractor trailer turn radius
78.0	MVP-ATWS-915	Odd-shaped	9,003	0.2	Field	Braxton	West Virginia	MVP-BR-106	Tractor trailer turn radius
78.2	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.

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
78.2	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.
78.2	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.
78.4	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.
78.5	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.
79.5	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.

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
79.9	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.
80.1	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.
80.4	MVP-ATWS-139	Odd-shaped	14,668	0.3	Forest	Webster	West Virginia	MVP-WB-107	Tractor trailer turn radius
80.4	MVP-ATWS-730	Odd-shaped	11,657	0.3	Forest	Webster	West Virginia	MVP-WB-107	Tractor trailer turn radius
80.4	MVP-ATWS-919	Odd-shaped	7,826	0.2	Forest	Webster	West Virginia	MVP-WB-107	Tractor trailer turn radius
80.6	MVP-ATWS-731	50 X 242	12,112	0.3	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.
81.6	MVP-ATWS-792	52 X 92	4,639	0.1	Forest	Webster	West Virginia	Mainline	Storage of excess spoil at crossings
81.8	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.

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
81.8	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.
82.4	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.
83.2	MVP-ATWS-1035	Odd-shaped	589	0.0	Forest	Webster	West Virginia	MVP-WB-116	Tractor trailer turn radius
83.2	MVP-ATWS-1036	Odd-shaped	4,633	0.1	Forest	Webster	West Virginia	MVP-WB-116	Tractor trailer turn radius
83.2	MVP-ATWS-141	Odd-shaped	34,559	0.8	Forest	Webster	West Virginia	MVP-WB-116	Tractor trailer turn radius
83.2	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
83.8	MVP-ATWS-142	Odd-shaped	11,285	0.3	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.8	MVP-ATWS-443	Odd-shaped	5,400	0.1	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.8	MVP-ATWS-443A	Odd-shaped	4,807	0.1	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.8	MVP-ATWS-920	Odd-shaped	10,251	0.2	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.8	MVP-ATWS-921	Odd-shaped	4,623	0.1	Forest	Webster	West Virginia	MVP-WB-117	Tractor trailer turn radius
83.8	MVP-ATWS-922	Odd-shaped	24,029	0.6	Forest	Webster	West Virginia	MVP-WB-117	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
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
84.1	MVP-ATWS-445	Odd-shaped	10,253	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.
84.8	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.
85.3	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.

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
85.7	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.
85.8	MVP-ATWS-706	Odd-shaped	60,211	1.4	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.2	MVP-ATWS-927	Odd-shaped	7,798	0.2	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.3	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.
86.3	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.
86.3	MVP-ATWS-928	Odd-shaped	9,422	0.2	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.3	MVP-ATWS-929	Odd-shaped	53,060	1.2	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.3	MVP-ATWS-930	Odd-shaped	29,109	0.7	Forest	Webster	West Virginia	MVP-WB-119	Tractor trailer turn radius
86.6	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.

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
87.4	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.
88.5	MVP-ATWS-931	Odd-shaped	70,475	1.6	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.
88.5	MVP-ATWS-932	Odd-shaped	44,608	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.
88.8	MVP-ATWS-933	Odd-shaped	99,500	2.3	Forest	Webster	West Virginia	MVP-WB-120	Tractor trailer turn radius
88.8	MVP-ATWS-934	Odd-shaped	38,429	0.9	Forest	Webster	West Virginia	MVP-WB-120	Tractor trailer turn radius
88.8	MVP-ATWS-935	Odd-shaped	25,354	0.6	Forest	Webster	West Virginia	MVP-WB-120	Tractor trailer turn radius
89.1	MVP-ATWS-729	50 x 100	5,000	0.1	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.

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
90.0	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
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	9,701	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	6,152	0.1	Forest	Webster	West Virginia	MVP-WB-122	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
90.8	MVP-ATWS-939	Odd-shaped	6,639	0.2	Forest	Webster	West Virginia	MVP-WB-122	Tractor trailer turn radius
91.2	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.
91.9	MVP-ATWS-483	Odd-shaped	652	0.0	Forest	Webster	West Virginia	MVP-WB-123	Tractor trailer turn radius
91.9	MVP-ATWS-483A	Odd-shaped	3,108	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
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

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
92.0	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.
92.5	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.
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
93.2	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.

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
93.2	MVP-ATWS-161	Odd-shaped	8,150	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.
93.7	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.
94.1	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	13,761	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	1,645	0.0	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.

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
95.4	MVP-ATWS-168	Odd-shaped	52,398	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
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.
97.7	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
97.7	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
97.7	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.
97.7	MVP-ATWS-171C	56 X 439	24,126	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.

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
98.1	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.
98.2	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-956	Odd-shaped	10,532	0.2	Field	Webster	West Virginia	MVP-WB-128	Tractor trailer turn radius
98.2	MVP-ATWS-957	Odd-shaped	3,704	0.1	Field	Webster	West Virginia	MVP-WB-128	Tractor trailer turn radius
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.
98.9	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.
98.9	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.

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
98.9	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.
101.7	MVP-ATWS-173	Odd-shaped	24,882	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.
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.
103.2	MVP-ATWS-176	Odd-shaped	3,458	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.
103.2	MVP-ATWS-176A	Odd-shaped	11,739	0.3	Forest	Webster	West Virginia	MVP-WB-131	Tractor trailer turn radius
103.3	MVP-ATWS-455	Odd-shaped	31,694	0.7	Forest	Webster	West Virginia	MVP-WB-131	Tractor trailer turn radius
104.1	MVP-ATWS-178	Odd-shaped	29,854	0.7	Forest	Webster	West Virginia	MVP-WB-132	Tractor trailer turn radius
104.1	MVP-ATWS-178A	Odd-shaped	5,067	0.1	Forest	Webster	West Virginia	MVP-WB-132	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
104.1	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.
104.2	MVP-ATWS-179	Odd-shaped	31,810	0.7	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.
104.2	MVP-ATWS-179A	Odd-shaped	97,203	2.2	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.
104.6	MVP-ATWS-180A	Odd-shaped	419,837	9.6	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	105,064	2.4	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., 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
105.1	MVP-ATWS-182	Odd-shaped	33,848	0.8	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.
105.8	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.
105.9	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.
106.1	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.
107.3	MVP-ATWS-958	Odd-shaped	17,265	0.4	Forest	Webster	West Virginia	Mainline	Tractor trailer turn radius
107.3	MVP-ATWS-959	Odd-shaped	6,345	0.2	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
107.3	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.
107.3	MVP-ATWS-961	Odd-shaped	13,231	0.3	Forest	Webster	West Virginia	MVP-WB-133	Tractor trailer turn radius
107.3	MVP-ATWS-962	Odd-shaped	9,071	0.2	Forest	Webster	West Virginia	MVP-WB-133	Tractor trailer turn radius
109.4	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
109.4	MVP-ATWS-967	Odd-shaped	7,325	0.2	Field	Webster	West Virginia	MVP-WB-134	Tractor trailer turn radius
109.7	MVP-ATWS-456	50 X 178	8,896	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.
109.7	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
109.7	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.
109.8	MVP-ATWS-190	Odd-shaped	5,357	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
109.8	MVP-ATWS-965	Odd-shaped	1,499	0.0	Forest	Nicholas	West Virginia	MVP-NI-136	Tractor trailer turn radius
109.9	MVP-ATWS-966	83 X 154	12,079	0.3	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
111.0	MVP-ATWS-193A	Odd-shaped	94,312	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.
111.1	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
111.1	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.
111.4	MVP-ATWS-976	Odd-shaped	6,109	0.1	Forest	Nicholas	West Virginia	MVP-NI-137	Tractor trailer turn radius
111.4	MVP-ATWS-977	Odd-shaped	4,935	0.1	Forest	Nicholas	West Virginia	MVP-NI-137	Tractor trailer turn radius
111.9	MVP-ATWS-1046	Odd-shaped	2,840	0.1	Field	Nicholas	West Virginia	MVP-NI-139	Tractor trailer turn radius
111.9	MVP-ATWS-1047	Odd-shaped	3,183	0.1	Field	Nicholas	West Virginia	MVP-NI-139	Tractor trailer turn radius
111.9	MVP-ATWS-1048	Odd-shaped	1,504	0.0	Field	Nicholas	West Virginia	MVP-NI-139	Tractor trailer turn radius
111.9	MVP-ATWS-1049	Odd-shaped	3,583	0.1	Forest	Nicholas	West Virginia	MVP-NI-139	Tractor trailer turn radius
112.2	MVP-ATWS-982	Odd-shaped	8,795	0.2	Forest	Nicholas	West Virginia	MVP-NI-140	Tractor trailer turn radius
112.3	MVP-ATWS-981	Odd-shaped	9,503	0.2	Field	Nicholas	West Virginia	MVP-NI-140	Tractor trailer turn radius
112.3	MVP-ATWS-983	Odd-shaped	9,720	0.2	Forest	Nicholas	West Virginia	MVP-NI-140	Tractor trailer turn radius
112.7	MVP-ATWS-196	58 x 858	36,611	0.8	Field	Nicholas	West Virginia	MVP-NI-141	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
112.7	MVP-ATWS-984	Odd-shaped	7,037	0.2	Forest	Nicholas	West Virginia	MVP-NI-141	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
112.9	MVP-ATWS-197	Odd-shaped	36,900	0.9	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.
113.4	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.
113.5	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.
114.3	MVP-ATWS-550	199 x 227	44,273	1.0	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.
114.4	MVP-ATWS-200	143 x 147	35,201	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 a/

MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
114.7	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.
114.8	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.
114.9	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.
115.3	MVP-ATWS-985	Odd-shaped	10,898	0.3	Forest	Nicholas	West Virginia	MVP-NI-145	Tractor trailer turn radius
115.3	MVP-ATWS-986	Odd-shaped	7,028	0.2	Field	Nicholas	West Virginia	MVP-NI-145	Tractor trailer turn radius
115.3	MVP-ATWS-987	Odd-shaped	5,139	0.1	Field	Nicholas	West Virginia	MVP-NI-145	Tractor trailer turn radius
115.6	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.
115.7	MVP-ATWS-992	Odd-shaped	3,671	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
115.7	MVP-ATWS-993	Odd-shaped	641	0.0	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
115.7	MVP-ATWS-994	Odd-shaped	2,209	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
115.7	MVP-ATWS-995	Odd-shaped	1,386	0.0	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
115.7	MVP-AWTS-988	Odd-shaped	12,726	0.3	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
115.7	MVP-AWTS-989	Odd-shaped	3,219	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
115.7	MVP-AWTS-990	Odd-shaped	3,333	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
115.7	MVP-AWTS-991	Odd-shaped	4,213	0.1	Forest	Nicholas	West Virginia	MVP-NI-146	Tractor trailer turn radius
115.8	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
115.8	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
115.8	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.
116.0	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.

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
116.2	MVP-ATWS-1050	Odd-shaped	9,774	0.2	Field	Nicholas	West Virginia	MVP-NI-147	Tractor trailer turn radius
116.2	MVP-ATWS-206	Odd-shaped	57,245	1.3	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
116.3	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.
116.4	MVP-ATWS-1052	Odd-shaped	4,112	0.1	Field	Nicholas	West Virginia	MVP-NI-148	Tractor trailer turn radius
116.4	MVP-ATWS-207	95 x 129	10,873	0.3	Forest	Nicholas	West Virginia	MVP-NI-148	Tractor trailer turn radius
116.5	MVP-ATWS-1051	Odd-shaped	1,006	0.0	Field	Nicholas	West Virginia	MVP-NI-148	Tractor trailer turn radius
116.6	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.
116.9	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.

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
116.9	MVP-ATWS-210	199 x 239	47,603	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.
116.9	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.
117.1	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.
117.1	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.
117.2	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.

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
117.2	MVP-ATWS-212A	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.
117.3	MVP-ATWS-588	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.
117.3	MVP-ATWS-590	Odd-shaped	4,585	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.
117.3	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.
117.9	MVP-ATWS-214	Odd-shaped	25,145	0.6	Forest	Nicholas	West Virginia	MVP-NI-149	Tractor trailer turn radius
117.9	MVP-ATWS-996	Odd-shaped	8,242	0.2	Forest	Nicholas	West Virginia	MVP-NI-149	Tractor trailer turn radius
117.9	MVP-ATWS-997	Odd-shaped	5,103	0.1	Forest	Nicholas	West Virginia	MVP-NI-149	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
118.1	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.
118.2	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.
118.2	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.
118.6	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.
118.6	MVP-ATWS-217A	Odd-shaped	256,914	5.9	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.

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
118.7	MVP-ATWS-218	Odd-shaped	27,163	0.6	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.
118.7	MVP-ATWS-218A	Odd-shaped	39,330	0.9	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.
118.7	MVP-ATWS-998	Odd-shaped	4,609	0.1	Forest	Nicholas	West Virginia	MVP-NI-151	Tractor trailer turn radius
119.0	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.
119.1	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
119.1	MVP-ATWS-221	Odd-shaped	3,816	0.1	Field	Nicholas	West Virginia	MVP-NI-152	Tractor trailer turn radius
119.1	MVP-ATWS-221A	Odd-shaped	10,439	0.2	Field	Nicholas	West Virginia	MVP-NI-152	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
119.2	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
119.4	MVP-ATWS-1000	Odd-shaped	5,871	0.1	Field	Nicholas	West Virginia	MVP-NI-153	Tractor trailer turn radius
119.4	MVP-ATWS-1001	Odd-shaped	5,297	0.1	Field	Nicholas	West Virginia	MVP-NI-153	Tractor trailer turn radius
119.4	MVP-ATWS-222	62 x 244	12,812	0.3	Field	Nicholas	West Virginia	MVP-NI-153	Tractor trailer turn radius
119.8	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.
119.9	MVP-ATWS-1002	Odd-shaped	40,851	0.9	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
119.9	MVP-ATWS-1004	Odd-shaped	16,141	0.4	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
119.9	MVP-ATWS-1005	Odd-shaped	6,919	0.2	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
119.9	MVP-ATWS-1006	Odd-shaped	5,889	0.1	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
119.9	MVP-ATWS-1007	Odd-shaped	2,926	0.1	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
119.9	MVP-ATWS-1345	Odd-shaped	620	0.0	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
119.9	MVP-ATWS-1358	Odd-shaped	73,501	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

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-223	Odd-shaped	106,503	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
120.0	MVP-ATWS-1003	Odd-shaped	4,433	0.1	Forest	Nicholas	West Virginia	MVP-NI-154 -154.1	Tractor trailer turn radius
120.0	MVP-ATWS-1359	Odd-shaped	61,512	1.4	Forest	Nicholas	West Virginia	MVP-MLV-AR-14	Tractor trailer turn radius
120.3	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.
120.7	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.
122.1	MVP-ATWS-598	Odd-shaped	21,834	0.5	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.
122.1	MVP-ATWS-599	Odd-shaped	77,892	1.8	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
122.1	MVP-ATWS-600	Odd-shaped	31,911	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.
122.7	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.
122.7	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.
122.8	MVP-ATWS-1012	Odd-shaped	4,364	0.1	Field	Nicholas	West Virginia	MVP-NI-155	Tractor trailer turn radius
122.8	MVP-ATWS-1013	Odd-shaped	3,787	0.1	Field	Nicholas	West Virginia	MVP-NI-155	Tractor trailer turn radius
122.8	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
122.8	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

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-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
123.0	MVP-ATWS-1015	Odd-shaped	3,705	0.1	Forest	Nicholas	West Virginia	MVP-NI-156	Tractor trailer turn radius
123.7	MVP-ATWS-1045	Odd-shaped	4,126	0.1	Field	Nicholas	West Virginia	MVP-NI-157	Tractor trailer turn radius
123.7	MVP-ATWS-1053	Odd-shaped	7,298	0.2	Field	Nicholas	West Virginia	MVP-NI-157	Tractor trailer turn radius
124.3	MVP-ATWS-1016	Odd-shaped	3,102	0.1	Forest	Nicholas	West Virginia	MVP-NI-158	Tractor trailer turn radius
124.3	MVP-ATWS-1017	Odd-shaped	3,624	0.1	Forest	Nicholas	West Virginia	MVP-NI-158	Tractor trailer turn radius
124.3	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.
124.6	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.

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
124.6	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.
124.7	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.
124.7	MVP-ATWS-231A	Odd-shaped	46,914	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.
124.7	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.
124.7	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.

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
125.0	MVP-ATWS-1018	Odd-shaped	4,118	0.1	Field	Nicholas	West Virginia	MVP-NI-158.1	Tractor trailer turn radius
125.0	MVP-ATWS-1019	Odd-shaped	2,911	0.1	Field	Nicholas	West Virginia	MVP-NI-158.1	Tractor trailer turn radius
125.0	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
125.0	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
125.1	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.
125.1	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.
125.2	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.

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
125.2	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.
125.5	MVP-ATWS-235	Odd-shaped	17,106	0.4	Forest	Nicholas	West Virginia	MVP-NI-159	Tractor trailer turn radius
125.5	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.
125.7	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.
125.7	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.
125.8	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.

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
125.8	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.
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
126.3	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.
126.3	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.
126.5	MVP-ATWS-240	Odd-shaped	8,350	0.2	Field	Nicholas	West Virginia	MVP-NI-160.01	Tractor trailer turn radius
126.5	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.

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
126.6	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.
126.6	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.
126.7	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
127.3	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.
127.9	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

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
127.9	MVP-ATWS-593A	334 X 408	134,748	3.1	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., hydrotest equipment
128.0	MVP-ATWS-594	Odd-shaped	197,194	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.
128.1	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
128.1	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
128.2	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.

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
129.3	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.
129.4	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.
129.5	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.
129.7	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.
130.1	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.

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
130.1	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.
130.1	MVP-AWTS-1020	Odd-shaped	3,099	0.1	Field	Nicholas	West Virginia	MVP-NI-166	Tractor trailer turn radius
130.1	MVP-AWTS-1021	Odd-shaped	4,781	0.1	Field	Nicholas	West Virginia	MVP-NI-166	Tractor trailer turn radius
130.6	MVP-ATWS-1022	Odd-shaped	6,491	0.2	Forest	Nicholas	West Virginia	MVP-NI-167	Tractor trailer turn radius
130.6	MVP-ATWS-248	121 X 246	29,826	0.7	Forest	Nicholas	West Virginia	MVP-NI-167	Tractor trailer turn radius
131.0	MVP-ATWS-1023	Odd-shaped	4,182	0.1	Forest	Nicholas	West Virginia	MVP-NI-167 -168	Tractor trailer turn radius
131.0	MVP-ATWS-1024	Odd-shaped	3,523	0.1	Forest	Nicholas	West Virginia	MVP-NI-167 -168	Tractor trailer turn radius
131.0	MVP-ATWS-1025	Odd-shaped	1,334	0.0	Forest	Nicholas	West Virginia	MVP-NI-168	Tractor trailer turn radius
131.0	MVP-ATWS-1026	Odd-shaped	9,636	0.2	Forest	Nicholas	West Virginia	MVP-NI-168	Tractor trailer turn radius
131.1	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.
131.1	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.

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
131.3	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.
131.3	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.
131.6	MVP-ATWS-251	203 X 206	40,735	0.9	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.
131.7	MVP-ATWS-1027	Odd-shaped	5,538	0.1	Forest	Nicholas	West Virginia	MVP-NI-170	Tractor trailer turn radius
131.7	MVP-ATWS-1028	Odd-shaped	6,747	0.2	Forest	Nicholas	West Virginia	MVP-NI-170	Tractor trailer turn radius
131.7	MVP-ATWS-1029	Odd-shaped	5,209	0.1	Forest	Nicholas	West Virginia	MVP-NI-170	Tractor trailer turn radius
131.7	MVP-ATWS-1030	Odd-shaped	2,334	0.1	Forest	Nicholas	West Virginia	MVP-NI-170	Tractor trailer turn radius
132.0	MVP-ATWS-252	Odd-shaped	25,557	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.

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
132.1	MVP-ATWS-253	147 X 253	31,279	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.
132.5	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.
132.6	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.
132.6	MVP-ATWS-255B	Odd-shaped	14,741	0.3	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.
132.6	MVP-ATWS-255C	Odd-shaped	295,264	6.8	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.

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
132.7	MVP-ATWS-255	Odd-shaped	49,656	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.
133.1	MVP-ATWS-1339	Odd-shaped	40,640	0.9	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.
133.1	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.
133.1	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.
136.0	MVP-ATWS-672	Odd-shaped	14,188	0.3	Forest	Greenbrier	West Virginia	MVP-GB-174.01	Tractor trailer turn radius
136.4	MVP-ATWS-258	Odd-shaped	51,759	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.

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
136.4	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.
136.8	MVP-ATWS-259	Odd-shaped	29,835	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.
136.8	MVP-ATWS-259A	Odd-shaped	327	0.0	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.
137.2	MVP-ATWS-260	Odd-shaped	14,335	0.3	Forest	Greenbrier	West Virginia	MVP-GB-176	Tractor trailer turn radius
137.2	MVP-ATWS-260A	Odd-shaped	7,646	0.2	Forest	Greenbrier	West Virginia	MVP-GB-176	Tractor trailer turn radius
137.4	MVP-ATWS-1031	Odd-shaped	5,165	0.1	Forest	Greenbrier	West Virginia	MVP-GB-176	Tractor trailer turn radius
137.4	MVP-ATWS-1032	Odd-shaped	6,780	0.2	Forest	Greenbrier	West Virginia	MVP-GB-176	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
137.5	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.
138.3	MVP-ATWS-1180	Odd-shaped	2,808	0.1	Forest	Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
138.3	MVP-ATWS-1181	Odd-shaped	3,899	0.1	Forest	Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
138.3	MVP-ATWS-1182	Odd-shaped	5,697	0.1	Forest	Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
138.3	MVP-ATWS-1183	Odd-shaped	8,693	0.2	Forest	Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
138.3	MVP-ATWS-1184	Odd-shaped	12,554	0.3	Forest	Greenbrier	West Virginia	MVP-GB-178	Tractor trailer turn radius
138.3	MVP-ATWS-1185	Odd-shaped	3,780	0.1	Forest	Greenbrier	West Virginia	MVP-GB-178	Tractor trailer turn radius
138.3	MVP-ATWS-1186	Odd-shaped	8,076	0.2	Forest	Greenbrier	West Virginia	MVP-GB-178	Tractor trailer turn radius
138.3	MVP-ATWS-264	Odd-shaped	17,762	0.4	Forest	Greenbrier	West Virginia	MVP-GB-177	Tractor trailer turn radius
139.5	MVP-ATWS-1187	Odd-shaped	10,056	0.2	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.

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
139.5	MVP-ATWS-1188	Odd-shaped	810	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.
139.5	MVP-ATWS-1189	Odd-shaped	11,002	0.3	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.
139.5	MVP-ATWS-267	126 X 290	36,321	0.8	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.
139.9	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.
140.1	MVP-ATWS-269	Odd-shaped	12,219	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.

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
140.1	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.
140.4	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.
140.5	MVP-ATWS-1354	Odd-shaped	5,372	0.1	Forest	Greenbrier	West Virginia	MVP-MLV-AR-16	Tractor trailer turn radius
142.8	MVP-ATWS-1190	Odd-shaped	14,158	0.3	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
142.9	MVP-ATWS-1191	Odd-shaped	10,013	0.2	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.0	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.
143.0	MVP-ATWS-674	Odd-shaped	10,289	0.2	Field	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
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
143.3	MVP-ATWS-1194	Odd-shaped	2,968	0.1	Forest	Greenbrier	West Virginia	MVP-GB-182	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
143.3	MVP-ATWS-1195	Odd-shaped	3,595	0.1	Forest	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.3	MVP-ATWS-1311	Odd-shaped	7,660	0.2	Field	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.3	MVP-ATWS-643	Odd-shaped	17,409	0.4	Field	Greenbrier	West Virginia	MVP-GB-182	Tractor trailer turn radius
143.5	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.
143.5	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.
143.5	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.
143.5	MVP-ATWS-272A	59 X 142	8,285	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.

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
143.7	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.
143.8	MVP-ATWS-274	Odd-shaped	27,250	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
143.8	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
145.7	MVP-ATWS-603	91 X 171	15,604	0.4	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.
145.7	MVP-ATWS-603A	Odd-shaped	7,577	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
145.8	MVP-ATWS-275	Odd-shaped	86,330	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.
146.3	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.
146.7	MVP-ATWS-1350	Odd-shaped	20,066	0.5	Forest	Greenbrier	West Virginia	MVP-GB-185	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
146.7	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.
146.8	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.

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
146.8	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.
146.8	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.
146.8	MVP-ATWS-673	Odd-shaped	3,661	0.1	ROAD	Greenbrier	West Virginia	MVP-GB-186	Tractor trailer turn radius
147.3	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.
147.8	MVP-ATWS-1336	Odd-shaped	10,018	0.2	Field	Greenbrier	West Virginia	MVP-GB-187.01 &.02	Tractor trailer turn radius
147.8	MVP-ATWS-1337	Odd-shaped	10,348	0.2	Field	Greenbrier	West Virginia	MVP-GB-187.01 &.03	Tractor trailer turn radius
147.8	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.

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
147.9	MVP-ATWS-283	Odd-shaped	4,336	0.1	Field	Greenbrier	West Virginia	MVP-GB-187.03	Tractor trailer turn radius
147.9	MVP-ATWS-283A	Odd-shaped	3,573	0.1	Field	Greenbrier	West Virginia	MVP-GB-187.03	Tractor trailer turn radius
147.9	MVP-ATWS-283B	Odd-shaped	20,837	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.
148.5	MVP-ATWS-1196	Odd-shaped	38,084	0.9	Field	Greenbrier	West Virginia	MVP-GB-187 -188	Tractor trailer turn radius
149.0	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.
149.1	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.
149.1	MVP-ATWS-1034	167 X 190	14,446	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.

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
149.3	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.
149.6	MVP-ATWS-286	Odd-shaped	16,178	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.
149.6	MVP-ATWS-286A	Odd-shaped	1,318	0.0	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.
150.3	MVP-ATWS-1197	Odd-shaped	8,476	0.2	Forest	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.3	MVP-ATWS-1198	Odd-shaped	3,785	0.1	Forest	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.3	MVP-ATWS-1199	Odd-shaped	9,065	0.2	Forest	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.3	MVP-ATWS-1200	Odd-shaped	3,342	0.1	Field	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.3	MVP-ATWS-1201	Odd-shaped	6,009	0.1	Field	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.3	MVP-ATWS-682	Odd-shaped	5,146	0.1	Forest	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.3	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
150.3	MVP-ATWS-684A	Odd-shaped	30,780	0.7	Field	Greenbrier	West Virginia	MVP-GB-190	Tractor trailer turn radius
150.8	MVP-ATWS-681	Odd-shaped	49,141	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.
151.1	MVP-ATWS-287	152 X 251	37,210	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.
151.1	MVP-ATWS-287A	35 X 273	9,591	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.
153.1	MVP-ATWS-604	202 X 379	78,496	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.
154.1	MVP-ATWS-1054	50 x 50	2,038	0.1	Field	Fayette	West Virginia	MVP-GB-190.01	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
154.5	MVP-ATWS-291A	Odd-shaped	21,411	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
154.5	MVP-ATWS-605	Odd-shaped	311,214	7.1	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
155.2	MVP-ATWS-1202	Odd-shaped	2,822	0.1	Field	Greenbrier	West Virginia	MVP-GB-193	Tractor trailer turn radius
155.2	MVP-ATWS-1203	Odd-shaped	3,429	0.1	Field	Greenbrier	West Virginia	MVP-GB-193	Tractor trailer turn radius
156.1	MVP-ATWS-1204	Odd-shaped	4,972	0.1	Field	Greenbrier	West Virginia	MVP-GB-194	Tractor trailer turn radius
156.2	MVP-ATWS-606	Odd-shaped	27,419	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.
156.2	MVP-ATWS-606A	77 X 319	24,491	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.
156.6	MVP-ATWS-1205	Odd-shaped	3,364	0.1	Forest	Greenbrier	West Virginia	MVP-SU-195 -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
156.6	MVP-ATWS-292	68 x 117	7,002	0.2	Forest	Greenbrier	West Virginia	MVP-GB-196	Tractor trailer turn radius
156.6	MVP-ATWS-292A	40 x 110	3,434	0.1	Forest	Greenbrier	West Virginia	MVP-GB-196	Tractor trailer turn radius
158.4	MVP-ATWS-676	68 x 245	13,791	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
158.9	MVP-ATWS-293	Odd-shaped	50,061	1.2	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.
158.9	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.
159.1	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.
159.1	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
160.0	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.
160.2	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.
160.4	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.
160.8	MVP-ATWS-1206	Odd-shaped	12,616	0.3	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius
160.8	MVP-ATWS-1207	Odd-shaped	4,645	0.1	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius
160.8	MVP-ATWS-1208	Odd-shaped	8,295	0.2	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius
160.8	MVP-ATWS-1209	Odd-shaped	8,812	0.2	Forest	Summers	West Virginia	MVP-SU-198	Tractor trailer turn radius
160.8	MVP-ATWS-1210	Odd-shaped	7,784	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
160.8	MVP-ATWS-712	50 X 229	11,557	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.
161.3	MVP-ATWS-1211	Odd-shaped	12,841	0.3	Forest	Summers	West Virginia	MVP-SU-199	Tractor trailer turn radius
161.3	MVP-ATWS-1212	Odd-shaped	3,865	0.1	Forest	Summers	West Virginia	MVP-SU-199	Tractor trailer turn radius
161.3	MVP-ATWS-713	Odd-shaped	96,592	2.2	Forest	Summers	West Virginia	MVP-SU-199	Tractor trailer turn radius
161.8	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.
162.3	MVP-ATWS-300	Odd-shaped	40,829	0.9	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.
162.5	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
163.5	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.
165.0	MVP-ATWS-1175	Odd-shaped	12,841	0.3	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.0	MVP-ATWS-1176	Odd-shaped	19,668	0.5	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.0	MVP-ATWS-1177	Odd-shaped	5,134	0.1	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.0	MVP-ATWS-1178	Odd-shaped	4,260	0.1	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.0	MVP-ATWS-1179	Odd-shaped	8,495	0.2	Forest	Summers	West Virginia	MVP-SU-201	Tractor trailer turn radius
165.0	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
165.6	MVP-ATWS-1172	Odd-shaped	9,938	0.2	Field	Summers	West Virginia	MVP-SU-202	Tractor trailer turn radius
165.6	MVP-ATWS-1173	Odd-shaped	7,462	0.2	Forest	Summers	West Virginia	MVP-SU-202	Tractor trailer turn radius
165.6	MVP-ATWS-1174	Odd-shaped	7,914	0.2	Forest	Summers	West Virginia	MVP-SU-202	Tractor trailer turn radius
165.6	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
166.5	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.
166.5	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.
166.7	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.
166.7	MVP-ATWS-309	Odd-shaped	32,701	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.
166.7	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
169.3	MVP-ATWS-551	Odd-shaped	44,032	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.
169.3	MVP-ATWS-552	Odd-shaped	16,302	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.
169.8	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.
169.8	MVP-ATWS-310A	232 x 473	92,633	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.
169.9	MVP-ATWS-555	53 X 127	7,243	0.2	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.

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
170.0	MVP-ATWS-556	Odd-shaped	5,934	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.
170.3	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.
170.3	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.
170.5	MVP-ATWS-558	Odd-shaped	137,921	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
170.5	MVP-ATWS-558A	Odd-shaped	19,047	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.

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
170.6	MVP-ATWS-559	Odd-shaped	201,481	4.6	Field	Summers	West Virginia	MVP-SU-207	Storage of excess spoil at crossings, Material staging, which is anticipated 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.
170.6	MVP-ATWS-559A	Odd-shaped	324,539	7.5	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.
170.9	MVP-ATWS-559B	Odd-shaped	3,900	0.1	Field	Summers	West Virginia	MVP-SU-207	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
171.0	MVP-ATWS-312	175 x 547	87,773	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
171.0	MVP-ATWS-312A	Odd-shaped	275,925	6.3	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.
171.1	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.
171.2	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.
171.3	MVP-ATWS-1169	Odd-shaped	11,084	0.3	Field	Summers	West Virginia	MVP-SU-208	Tractor trailer turn radius
171.3	MVP-ATWS-1170	Odd-shaped	3,992	0.1	Field	Summers	West Virginia	MVP-SU-208	Tractor trailer turn radius
171.3	MVP-ATWS-1171	Odd-shaped	3,382	0.1	Field	Summers	West Virginia	MVP-SU-208	Tractor trailer turn radius
171.8	MVP-ATWS-315A	Odd-shaped	7,428	0.2	Field	Summers	West Virginia	Mainline	Storage of excess spoil at crossings, parking
171.9	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
172.4	MVP-ATWS-317	254 X 477	121,603	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.
172.8	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.
172.8	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.
173.2	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.
173.2	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.
173.3	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
173.3	MVP-ATWS-1071	Odd-shaped	15,837	0.4	Forest	Summers	West Virginia	MVP-MO-210	Tractor trailer turn radius
173.3	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.
173.3	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.
173.7	MVP-ATWS-1072	Odd-shaped	7,312	0.2	Forest	Monroe	West Virginia	MVP-MO-210	Tractor trailer turn radius
173.7	MVP-ATWS-1073	Odd-shaped	5,780	0.1	Field	Monroe	West Virginia	MVP-MO-210	Tractor trailer turn radius
173.8	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.
175.0	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.

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
175.2	MVP-ATWS-1074	Odd-shaped	2,751	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.
175.2	MVP-ATWS-ALT- 001	Odd-shaped	202,561	4.7	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.
175.5	MVP-ATWS-323	75 x 256	19,148	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.
175.5	MVP-ATWS-323A	62 x 267	15,745	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.
175.9	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.
175.9	MVP-ATWS-1081	Odd-shaped	7,659	0.2	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius
175.9	MVP-ATWS-1082	Odd-shaped	722	0.0	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
175.9	MVP-ATWS-1083	Odd-shaped	6,893	0.2	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius
175.9	MVP-ATWS-1084	Odd-shaped	8,024	0.2	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius
175.9	MVP-ATWS-324	Odd-shaped	9,399	0.2	Forest	Monroe	West Virginia	MVP-MO-212	Tractor trailer turn radius
176.1	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.
176.2	MVP-ATWS-1079A	Odd-shaped	1,126	0.0	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
176.2	MVP-ATWS-1075	Odd-shaped	5,721	0.1	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
176.2	MVP-ATWS-1078	Odd-shaped	4,738	0.1	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
176.2	MVP-ATWS-1079	Odd-shaped	4,606	0.1	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
176.2	MVP-ATWS-325A	76 x 460	34,678	0.8	Field	Monroe	West Virginia	MVP-MO-213	Tractor trailer turn radius
176.4	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.
176.5	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
176.5	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.
176.5	MVP-ATWS-327A	74 x 130	11,122	0.3	Forest	Monroe	West Virginia	MVP-MO-214	Tractor trailer turn radius
176.6	MVP-ATWS-1088	50 x 50	2,441	0.1	Forest	Monroe	West Virginia	MVP-MO-214	Tractor trailer turn radius
176.9	MVP-ATWS-1089	Odd-shaped	11,085	0.3	Forest	Monroe	West Virginia	MVP-MO-215	Tractor trailer turn radius
176.9	MVP-ATWS-1090	Odd-shaped	5,246	0.1	Forest	Monroe	West Virginia	MVP-MO-215	Tractor trailer turn radius
176.9	MVP-ATWS-1091	Odd-shaped	9,560	0.2	Forest	Monroe	West Virginia	MVP-MO-215	Tractor trailer turn radius
177.3	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.
177.3	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
178.8	MVP-ATWS-700	60 x 131	7,852	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.
178.9	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.
181.7	MVP-ATWS-331	Odd-shaped	68,940	1.6	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.
181.9	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.
182.1	MVP-ATWS-1092	Odd-shaped	7,023	0.2	Forest	Monroe	West Virginia	MVP-MO-219	Tractor trailer turn radius
182.1	MVP-ATWS-1093	Odd-shaped	7,879	0.2	Forest	Monroe	West Virginia	MVP-MO-219	Tractor trailer turn radius
182.1	MVP-ATWS-1094	Odd-shaped	1,524	0.0	Forest	Monroe	West Virginia	MVP-MO-219	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
182.1	MVP-ATWS-1095	Odd-shaped	5,469	0.1	Forest	Monroe	West Virginia	MVP-MO-219	Tractor trailer turn radius
182.1	MVP-ATWS-1096	Odd-shaped	3,550	0.1	Forest	Monroe	West Virginia	MVP-MO-219	Tractor trailer turn radius
182.1	MVP-ATWS-1097	Odd-shaped	10,055	0.2	Forest	Monroe	West Virginia	MVP-MO-219	Tractor trailer turn radius
182.1	MVP-ATWS-1098	93 x 118	10,322	0.2	Forest	Monroe	West Virginia	MVP-MO-219	Tractor trailer turn radius
182.1	MVP-ATWS-1099	101 x 112	10,946	0.3	Forest	Monroe	West Virginia	MVP-MO-219	Tractor trailer turn radius
183.2	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.
183.3	MVP-ATWS-1101	Odd-shaped	8,136	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
183.7	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.
183.8	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
184.3	MVP-ATWS-1102	Odd-shaped	4,053	0.1	Forest	Monroe	West Virginia	MVP-MO-221	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
184.3	MVP-ATWS-1103	Odd-shaped	5,893	0.1	Forest	Monroe	West Virginia	MVP-MO-221	Tractor trailer turn radius
184.3	MVP-ATWS-1104	Odd-shaped	5,061	0.1	Forest	Monroe	West Virginia	MVP-MO-221	Tractor trailer turn radius
184.4	MVP-ATWS-336	101 x 243	23,322	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.
184.6	MVP-ATWS-1105	Odd-shaped	5,050	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
184.6	MVP-ATWS-1106	Odd-shaped	8,255	0.2	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
184.6	MVP-ATWS-1108	Odd-shaped	4,251	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
184.6	MVP-ATWS-1109	Odd-shaped	24,660	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
184.8	MVP-ATWS-1109A	Odd-shaped	1,752	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

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
184.8	MVP-ATWS-1107	Odd-shaped	23,910	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
185.2	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.
185.5	MVP-ATWS-1110	Odd-shaped	43,742	1.0	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
185.5	MVP-ATWS-338	Odd-shaped	31,891	0.7	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
185.5	MVP-ATWS-338A	Odd-shaped	10,988	0.3	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
186.2	MVP-ATWS-1111	Odd-shaped	5,381	0.1	Forest	Monroe	West Virginia	MVP-MO-225	Tractor trailer turn radius
186.2	MVP-ATWS-1112	Odd-shaped	4,416	0.1	Forest	Monroe	West Virginia	MVP-MO-225	Tractor trailer turn radius
186.7	MVP-ATWS-1113	Odd-shaped	10,748	0.3	Field	Monroe	West Virginia	MVP-MO-226	Tractor trailer turn radius
187.4	MVP-ATWS-1114	Odd-shaped	5,255	0.1	Forest	Monroe	West Virginia	MVP-MO-227	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
190.5	MVP-ATWS-647	107 x 295	31,717	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.
190.5	MVP-ATWS-647A	Odd-shaped	14,122	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.
191.0	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., hydrotest equipment
191.0	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., hydrotest equipment
191.0	MVP-ATWS-710	65 x 220	13,929	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

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
191.0	MVP-ATWS-710A	38 x 287	11,944	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
193.2	MVP-ATWS-657	50 x 545	27,236	0.6	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.
193.5	MVP-ATWS-658	Odd-shaped	22,587	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.
193.5	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.
193.8	MVP-ATWS-1068	Odd-shaped	3,186	0.1	Field	Monroe	West Virginia	WV-MO-231.01	Tractor trailer turn radius
193.8	MVP-ATWS-1069	Odd-shaped	1,608	0.0	Field	Monroe	West Virginia	WV-MO-231.01	Tractor trailer turn radius and equipment cleaning

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
194.1	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.
194.2	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.
196.9	MVP-ATWS-1115	Odd-shaped	3,936	0.1	Forest	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
196.9	MVP-ATWS-1116	Odd-shaped	6,155	0.1	Forest	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
196.9	MVP-ATWS-1117	Odd-shaped	4,133	0.1	Forest	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
196.9	MVP-ATWS-1118	Odd-shaped	6,714	0.2	Forest	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
196.9	MVP-ATWS-1119	Odd-shaped	11,361	0.3	Field	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius and equipment cleaning
196.9	MVP-ATWS-1120	Odd-shaped	14,119	0.3	Field	Giles	Virginia	MVP-GI-232	Tractor trailer turn radius
197.5	MVP-ATWS-1121	Odd-shaped	42,256	1.0	Forest	Giles	Virginia	MVP-GI-233	Tractor trailer turn radius
197.5	MVP-ATWS-1122	Odd-shaped	12,094	0.3	Forest	Giles	Virginia	MVP-GI-233	Tractor trailer turn radius
197.5	MVP-ATWS-1123	Odd-shaped	8,947	0.2	Forest	Giles	Virginia	MVP-GI-233	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
197.8	MVP-ATWS-610	Odd-shaped	158,139	3.6	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
197.9	MVP-ATWS-610A	Odd-shaped	15,873	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
198.2	MVP-ATWS-1124	78 x 180	11,680	0.3	Field	Giles	Virginia	MVP-GI-235	Tractor trailer turn radius
198.2	MVP-ATWS-1125	Odd-shaped	15,584	0.4	Field	Giles	Virginia	MVP-GI-235	Tractor trailer turn radius
198.2	MVP-ATWS-814	61 x 196	10,732	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.
198.3	MVP-ATWS-1126	68 x 122	6,808	0.2	Field	Giles	Virginia	MVP-GI-235 -236	Tractor trailer turn radius
198.3	MVP-ATWS-1127	50 x 105	3,886	0.1	Field	Giles	Virginia	MVP-GI-235	Tractor trailer turn radius
198.3	MVP-ATWS-1128	48 x 145	6,157	0.1	Field	Giles	Virginia	MVP-GI-235 -236	Tractor trailer turn radius
198.3	MVP-ATWS-1129	Odd-shaped	7,823	0.2	Field	Giles	Virginia	MVP-GI-235	Tractor trailer turn radius
198.3	MVP-ATWS-1130	Odd-shaped	10,067	0.2	Field	Giles	Virginia	MVP-GI-236	Tractor trailer turn radius
198.3	MVP-ATWS-815	79 X 187	13,477	0.3	Field	Giles	Virginia	MVP-GI-236	Tractor trailer turn radius
198.8	MVP-ATWS-1131	Odd-shaped	6,858	0.2	Field	Giles	Virginia	MVP-GI-237	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
198.8	MVP-ATWS-1132	Odd-shaped	933	0.0	Field	Giles	Virginia	MVP-GI-237	Tractor trailer turn radius
199.6	MVP-ATWS-339A	Odd-shaped	13,419	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.
199.6	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.
200.5	MVP-ATWS-1133	Odd-shaped	9,196	0.2	Field	Giles	Virginia	MVP-MLV-AR-24	Tractor trailer turn radius
200.5	MVP-ATWS-1134	Odd-shaped	7,857	0.2	Field	Giles	Virginia	MVP-MLV-AR-24	Tractor trailer turn radius
200.5	MVP-ATWS-1135	Odd-shaped	8,377	0.2	Field	Giles	Virginia	MVP-MLV-AR-24	Tractor trailer turn radius
200.5	MVP-ATWS-1136	Odd-shaped	8,677	0.2	Field	Giles	Virginia	MVP-MLV-AR-24	Tractor trailer turn radius
201.0	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.
201.3	MVP-ATWS-816	77 X 124	8,135	0.2	Field	Giles	Virginia	MVP-GI-241	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
201.9	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.
202.6	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.
203.3	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.
203.3	MVP-ATWS-469	Odd-shaped	11,074	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.
203.4	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.

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
203.9	MVP-ATWS-465	Odd-shaped	32,844	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.
204.4	MVP-ATWS-466	Odd-shaped	40,554	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.
204.7	MVP-ATWS-1332	51 X 103	5,208	0.1	POWERLINE ROW	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
204.7	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.
204.8	MVP-ATWS-1333	48 x 104	4,968	0.1	POWERLINE ROW	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.

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
205.3	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.
205.6	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.
205.7	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.
206.0	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.
206.8	MVP-ATWS-1137	Odd-shaped	2,580	0.1	Forest	Giles	Virginia	MVP-GI-242	Tractor trailer turn radius
206.8	MVP-ATWS-1138	Odd-shaped	6,182	0.1	Forest	Giles	Virginia	MVP-GI-242	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
207.0	MVP-ATWS-1139	Odd-shaped	14,791	0.3	Forest	Giles	Virginia	MVP-GI-243	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
207.0	MVP-ATWS-1140	Odd-shaped	19,239	0.4	Forest	Giles	Virginia	MVP-GI-243	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
207.0	MVP-ATWS-1141	Odd-shaped	8,265	0.2	Field	Giles	Virginia	MVP-GI-243	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
207.0	MVP-ATWS-1142	Odd-shaped	2,098	0.1	Field	Giles	Virginia	MVP-GI-243	Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
207.2	MVP-ATWS-974	99 x 152	15,260	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
207.5	MVP-ATWS-1143	Odd-shaped	8,639	0.2	Field	Giles	Virginia	MVP-GI-244	Tractor trailer turn radius
207.5	MVP-ATWS-1144	Odd-shaped	3,796	0.1	Field	Giles	Virginia	MVP-GI-244	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
207.5	MVP-ATWS-1145	Odd-shaped	9,361	0.2	ROW	Giles	Virginia	MVP-GI-244	Tractor trailer turn radius
207.5	MVP-ATWS-1146	Odd-shaped	12,019	0.3	ROW	Giles	Virginia	MVP-GI-244	Tractor trailer turn radius
211.1	MVP-ATWS-1347	Odd-shaped	44,417	1.0	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
213.1	MVP-ATWS-633	Odd-shaped	125,840	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.
213.1	MVP-ATWS-633A	Odd-shaped	87,756	2.0	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.
213.5	MVP-ATWS-1147	50 x 102	4,381	0.1	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

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
221.7	MVP-ATWS-1148	Odd-shaped	9,338	0.2	Field	Montgomery	Virginia	MVP-MLV-AR-26	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.
221.7	MVP-ATWS-1149	78 x 170	13,659	0.3	Field	Montgomery	Virginia	MVP-MN-261	Tractor trailer turn radius
222.1	MVP-ATWS-1150	46 x 50	2,350	0.1	Field	Montgomery	Virginia	MVP-MLV-AR-26	Tractor trailer turn radius
222.1	MVP-ATWS-1151	38 x 50	1,888	0.0	Field	Montgomery	Virginia	MVP-MLV-AR-26	Tractor trailer turn radius
223.4	MVP-ATWS-1152	Odd-shaped	10,163	0.2	Forest	Montgomery	Virginia	MVP-MN-263	Tractor trailer turn radius
223.4	MVP-ATWS-1153	Odd-shaped	3,074	0.1	Forest	Montgomery	Virginia	MVP-MN-263	Tractor trailer turn radius
223.4	MVP-ATWS-1154	Odd-shaped	9,799	0.2	Forest	Montgomery	Virginia	MVP-MN-263	Tractor trailer turn radius
223.8	MVP-ATWS-1155	Odd-shaped	3,709	0.1	Forest	Montgomery	Virginia	MVP-MN-264	Tractor trailer turn radius
223.8	MVP-ATWS-669	Odd-shaped	53,937	1.2	Field	Montgomery	Virginia	MVP-MN-264	Storage of excess spoil at crossings, Material staging, which is anticipated to include, but not limited to, Sand Sacks, Sack Crete, Lumber Skids, Pipe Segments, Water Pumps, Rock-Shield, Timber Mats, Flume Pipe and Fittings, and additional vehicle/equipment parking if required.
223.9	MVP-ATWS-670	Odd-shaped	19,682	0.5	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.

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
223.9	MVP-ATWS-670A	Odd-shaped	48,753	1.1	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.
224.3	MVP-ATWS-1156	42 x 70	3,008	0.1	Forest	Montgomery	Virginia	MVP-MN-266	Tractor trailer turn radius
224.3	MVP-ATWS-671	115 x 259	30,114	0.7	Forest	Montgomery	Virginia	MVP-MN-266	Tractor trailer turn radius
225.2	MVP-ATWS-1353A	Odd-shaped	657	0.0	Field	Montgomery	Virginia	MVP-MN-266.01	Tractor trailer turn radius
225.2	MVP-ATWS-1330	Odd-shaped	3,103	0.1	Forest	Montgomery	Virginia	MVP-MN-267	Tractor trailer turn radius
225.2	MVP-ATWS-1353	Odd-shaped	1,768	0.0	Field	Montgomery	Virginia	MVP-MN-266.01	Tractor trailer turn radius
225.2	MVP-ATWS-472A	30 x 775	20,788	0.5	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.
225.3	MVP-ATWS-1157	Odd-shaped	9,547	0.2	Field	Montgomery	Virginia	MVP-MN-266	Tractor trailer turn radius
225.3	MVP-ATWS-1158	Odd-shaped	7,585	0.2	Field	Montgomery	Virginia	MVP-MN-266	Tractor trailer turn radius
225.3	MVP-ATWS-472	Odd-shaped	25,738	0.6	Field	Montgomery	Virginia	MVP-MN-267	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
225.7	MVP-ATWS-473	Odd-shaped	190,729	4.4	Field	Montgomery	Virginia	MVP-MN-268	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
225.7	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.
225.9	MVP-ATWS-1159	Odd-shaped	8,869	0.2	Field	Montgomery	Virginia	MVP-MN-268	Tractor trailer turn radius
225.9	MVP-ATWS-1160	Odd-shaped	7,309	0.2	Field	Montgomery	Virginia	MVP-MN-268	Tractor trailer turn radius
225.9	MVP-ATWS-474	Odd-shaped	59,378	1.4	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
226.2	MVP-ATWS-1161	Odd-shaped	15,189	0.4	Forest	Montgomery	Virginia	MVP-MN-269	Tractor trailer turn radius
227.0	MVP-ATWS-1162	Odd-shaped	2,220	0.1	Forest	Montgomery	Virginia	MVP-MN-270	Tractor trailer turn radius
227.0	MVP-ATWS-1163	Odd-shaped	2,198	0.1	Forest	Montgomery	Virginia	MVP-MN-270	Tractor trailer turn radius
227.0	MVP-ATWS-1164	Odd-shaped	2,308	0.1	Forest	Montgomery	Virginia	MVP-MN-270	Tractor trailer turn radius
227.0	MVP-ATWS-1165	95 x 110	10,219	0.2	Forest	Montgomery	Virginia	MVP-MN-270	Tractor trailer turn radius
228.2	MVP-ATWS-701	Odd-shaped	55,981	1.3	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
228.3	MVP-ATWS-1166	60 x 100	5,408	0.1	Field	Montgomery	Virginia	MVP-MN-272	Tractor trailer turn radius
228.5	MVP-ATWS-1167	Odd-shaped	3,506	0.1	ROW	Montgomery	Virginia	MVP-MN-273	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
228.5	MVP-ATWS-1168	Odd-shaped	4,214	0.1	ROW	Montgomery	Virginia	MVP-MN-273	Tractor trailer turn radius
229.2	MVP-ATWS-1061	Odd-shaped	2,559	0.1	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.
229.2	MVP-ATWS-1213	Odd-shaped	25,167	0.6	Field	Montgomery	Virginia	MVP-MN-274 - 274.01	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.
229.2	MVP-ATWS-703	Odd-shaped	21,705	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.
229.2	MVP-ATWS-704	Odd-shaped	21,591	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.
229.2	MVP-ATWS-704A	Odd-shaped	226	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
229.3	MVP-ATWS-1062	Odd-shaped	11,104	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.
230.0	MVP-ATWS-1216	Odd-shaped	6,920	0.2	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
230.0	MVP-ATWS-1217	Odd-shaped	4,434	0.1	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
230.0	MVP-ATWS-1218	Odd-shaped	1,932	0.0	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
230.0	MVP-ATWS-1219	Odd-shaped	7,773	0.2	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
230.0	MVP-ATWS-1220	75 x 165	12,317	0.3	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
230.0	MVP-ATWS-1221	80 x 121	9,392	0.2	Forest	Montgomery	Virginia	MVP-MN-276	Tractor trailer turn radius
233.3	MVP-ATWS-1222	Odd-shaped	12,325	0.3	Field	Montgomery	Virginia	MVP-MN-278 -279	Tractor trailer turn radius
233.3	MVP-ATWS-1223	Odd-shaped	3,440	0.1	Field	Montgomery	Virginia	MVP-MN-279	Tractor trailer turn radius
233.3	MVP-ATWS-724	Odd-shaped	6,284	0.1	Field	Montgomery	Virginia	MVP-MN-279	Tractor trailer turn radius
233.3	MVP-ATWS-724A	Odd-shaped	15,568	0.4	Field	Montgomery	Virginia	MVP-MN-279	Tractor trailer turn radius
233.8	MVP-ATWS-725	Odd-shaped	221,310	5.1	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.

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
233.8	MVP-ATWS-726	Odd-shaped	29,212	0.7	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 and water storage.
233.9	MVP-ATWS-727	Odd-shaped	132,481	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.
234.0	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
234.0	MVP-ATWS-645A	Odd-shaped	33,208	0.8	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
237.3	MVP-ATWS-1329	Odd-shaped	14,259	0.3	Forest	Roanoke	Virginia	MVP-RO-279.01	Tractor trailer turn radius
237.3	MVP-ATWS-968	Odd-shaped	24,708	0.6	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
237.6	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.
238.5	MVP-ATWS-1224	Odd-shaped	17,230	0.4	Forest	Roanoke	Virginia	MVP-RO-280	Tractor trailer turn radius
238.5	MVP-ATWS-1225	Odd-shaped	14,364	0.3	Forest	Roanoke	Virginia	MVP-RO-280	Tractor trailer turn radius
238.5	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.
238.5	MVP-ATWS-955A	50 x 172	8,819	0.2	Forest	Roanoke	Virginia	MVP-RO-280	Tractor trailer turn radius
239.2	MVP-ATWS-1226	Odd-shaped	6,906	0.2	Forest	Roanoke	Virginia	MVP-RO-281	Tractor trailer turn radius
239.2	MVP-ATWS-1227	Odd-shaped	7,774	0.2	Forest	Roanoke	Virginia	MVP-RO-281	Tractor trailer turn radius
239.6	MVP-ATWS-1228	41 x 82	3,390	0.1	Forest	Roanoke	Virginia	MVP-RO-281	Tractor trailer turn radius
239.6	MVP-ATWS-1229	68 x 54	3,644	0.1	Forest	Roanoke	Virginia	MVP-RO-281	Tractor trailer turn radius
240.5	MVP-ATWS-1302	96 x 100	9,273	0.2	Field	Roanoke	Virginia	MVP-RO-283	Tractor trailer turn radius
240.5	MVP-ATWS-1303	114 x 142	15,822	0.4	Field	Roanoke	Virginia	MVP-RO-283	Tractor trailer turn radius
240.5	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
241.6	MVP-ATWS-1326	Odd-shaped	20,168	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.
242.2	MVP-ATWS-1236	75 x 185	13,923	0.3	Field	Roanoke	Virginia	MVP-RO-285	Tractor trailer turn radius
242.2	MVP-ATWS-1237	55 x 176	9,365	0.2	Field	Roanoke	Virginia	MVP-RO-285	Tractor trailer turn radius
242.4	MVP-ATWS-1238	Odd-shaped	3,840	0.1	Field	Roanoke	Virginia	MVP-RO-286	Tractor trailer turn radius
242.4	MVP-ATWS-1239	Odd-shaped	4,007	0.1	Field	Roanoke	Virginia	MVP-RO-286	Tractor trailer turn radius
243.3	MVP-ATWS-1305	Odd-shaped	7,485	0.2	Forest	Roanoke	Virginia	MVP-RO-287	Tractor trailer turn radius
243.3	MVP-ATWS-1306	Odd-shaped	6,509	0.2	Forest	Roanoke	Virginia	MVP-RO-287	Tractor trailer turn radius
243.6	MVP-ATWS-1307	95 x 136	12,951	0.3	Field	Roanoke	Virginia	MVP-RO-288	Tractor trailer turn radius
243.6	MVP-ATWS-1308	Odd-shaped	9,863	0.2	Field	Roanoke	Virginia	MVP-RO-288	Tractor trailer turn radius
243.6	MVP-ATWS-1309	Odd-shaped	9,062	0.2	Field	Roanoke	Virginia	MVP-RO-288	Tractor trailer turn radius
243.6	MVP-ATWS-1310	Odd-shaped	14,997	0.3	Forest	Roanoke	Virginia	MVP-RO-288	Tractor trailer turn radius
244.0	MVP-ATWS-954	Odd-shaped	42,232	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.

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
244.4	MVP-ATWS-507	105 x 230	23,902	0.6	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.
244.4	MVP-ATWS-507A	70 x 268	17,317	0.4	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.
244.7	MVP-ATWS-1037	Odd-shaped	16,001	0.4	Field	Franklin	Virginia	MVP-FR-289	Tractor trailer turn radius
244.7	MVP-ATWS-1246	Odd-shaped	905	0.0	Field	Franklin	Virginia	MVP-FR-289 -290	Tractor trailer turn radius
244.7	MVP-ATWS-1247	Odd-shaped	1,460	0.0	Field	Franklin	Virginia	MVP-FR-290	Tractor trailer turn radius
244.8	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.
245.1	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

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
245.1	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
245.2	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.
246.2	MVP-ATWS-1248	Odd-shaped	6,561	0.2	Forest	Franklin	Virginia	MVP-FR-291	Tractor trailer turn radius
246.2	MVP-ATWS-1249	Odd-shaped	7,772	0.2	Forest	Franklin	Virginia	MVP-FR-291	Tractor trailer turn radius
246.2	MVP-ATWS-1250	Odd-shaped	20,310	0.5	Forest	Franklin	Virginia	MVP-FR-291	Tractor trailer turn radius
246.7	MVP-ATWS-1251	Odd-shaped	6,429	0.2	Field	Franklin	Virginia	MVP-FR-292	Tractor trailer turn radius
247.1	MVP-ATWS-1340A	Odd-shaped	8,465	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., hydrotest equipment
247.1	MVP-ATWS-345	Odd-shaped	113,611	2.6	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., 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
247.1	MVP-ATWS-345A	Odd-shaped	37,268	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., hydrotest equipment
247.4	MVP-ATWS-1317	Odd-shaped	6,577	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.
247.4	MVP-ATWS-1318	Odd-shaped	7,453	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.
248.6	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.
251.4	MVP-ATWS-1352	Odd-shaped	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
251.5	MVP-ATWS-1351	Odd-shaped	192,267	4.4	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.
251.8	MVP-ATWS-1342	68 X 550	36,906	0.9	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.
251.8	MVP-ATWS-1343	57 x 500	27,968	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.
253.5	MVP-ATWS-1252	56 x 158	7,746	0.2	Field	Franklin	Virginia	MVP-FR-294	Tractor trailer turn radius
253.5	MVP-ATWS-1253	71 x 176	10,344	0.2	Field	Franklin	Virginia	MVP-FR-294	Tractor trailer turn radius
253.5	MVP-ATWS-1254	62 x 128	7,184	0.2	Field	Franklin	Virginia	MVP-FR-294	Tractor trailer turn radius
253.5	MVP-ATWS-1255	72 x 112	7,157	0.2	Field	Franklin	Virginia	MVP-FR-294	Tractor trailer turn radius
253.8	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.

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
255.3	MVP-ATWS-1256	Odd-shaped	2,454	0.1	Field	Franklin	Virginia	MVP-FR-295	Tractor trailer turn radius
255.3	MVP-ATWS-1257	Odd-shaped	1,831	0.0	Field	Franklin	Virginia	MVP-FR-295	Tractor trailer turn radius
255.3	MVP-ATWS-1258	Odd-shaped	6,913	0.2	Field	Franklin	Virginia	MVP-FR-295	Tractor trailer turn radius
255.8	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.
256.3	MVP-ATWS-613	Odd-shaped	12,759	0.3	Field	Franklin	Virginia	MVP-FR-296	Tractor trailer turn radius
256.4	MVP-ATWS-613B	Odd-shaped	2,767	0.1	Field	Franklin	Virginia	MVP-FR-296	Tractor trailer turn radius
256.4	MVP-ATWS-614	164 x 192	31,652	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.
256.6	MVP-ATWS-562	Odd-shaped	19,673	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.
256.7	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
256.9	MVP-ATWS-1259	Odd-shaped	6,092	0.1	Field	Franklin	Virginia	MVP-FR-297	Tractor trailer turn radius
256.9	MVP-ATWS-1260	Odd-shaped	6,234	0.1	Field	Franklin	Virginia	MVP-FR-297	Tractor trailer turn radius
256.9	MVP-ATWS-564	Odd-shaped	10,937	0.3	Field	Franklin	Virginia	MVP-FR-297	Tractor trailer turn radius
256.9	MVP-ATWS-564A	Odd-shaped	1,443	0.0	Field	Franklin	Virginia	MVP-FR-297	Tractor trailer turn radius
257.0	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.
257.7	MVP-ATWS-566	Odd-shaped	8,997	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.
257.9	MVP-ATWS-568	Odd-shaped	77,134	1.8	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.
258.4	MVP-ATWS-1261	Odd-shaped	6,377	0.2	Field	Franklin	Virginia	MVP-FR-300	Tractor trailer turn radius
258.4	MVP-ATWS-1262	Odd-shaped	2,374	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
258.4	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
258.9	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.
258.9	MVP-ATWS-515A	Odd-shaped	18,074	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.
258.9	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.
258.9	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
259.1	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.
259.4	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.
259.7	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
259.7	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
259.8	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.
259.9	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
260.4	MVP-ATWS-696	Odd-shaped	17,305	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.
260.5	MVP-ATWS-697	Odd-shaped	148,208	3.4	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.
260.8	MVP-ATWS-571	Odd-shaped	40,745	0.9	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
260.8	MVP-ATWS-698A	Odd-shaped	44,763	1.0	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
261.2	MVP-ATWS-1263	Odd-shaped	30,658	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
261.2	MVP-ATWS-1264	Odd-shaped	25,751	0.6	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
261.6	MVP-ATWS-1299	50 x 211	10,547	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.
262.4	MVP-ATWS-1348	98 x 99	8,981	0.2	Field	Franklin	Virginia	MVP-MLV-AR-31	Tractor trailer turn radius
262.4	MVP-ATWS-1349	25 x 100	1,753	0.0	Field	Franklin	Virginia	MVP-MLV-AR-31	Tractor trailer turn radius
262.8	MVP-ATWS-1363	Odd-shaped	143,918	3.3	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, hydrotest equipment and water storage.
262.8	MVP-ATWS-1365	Odd-shaped	20,056	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, hydrotest equipment and water storage.
262.8	MVP-ATWS-1362	700 x 325	163,974	3.8	Pasture/Hay	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
263.0	MVP-ATWS-1316	Odd-shaped	12,289	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.
263.3	MVP-ATWS-574	Odd-shaped	13,608	0.3	Field	Franklin	Virginia	MVP-FR-307	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
263.3	MVP-ATWS-575	Odd-shaped	15,405	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.
263.3	MVP-ATWS-576	Odd-shaped	15,537	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.
263.3	MVP-ATWS-576A	Odd-shaped	15,375	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.

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
263.4	MVP-ATWS-577	Odd-shaped	30,473	0.7	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.
263.4	MVP-ATWS-577A	Odd-shaped	189,614	4.4	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.
263.8	MVP-ATWS-578	60 x 152	9,172	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.
263.9	MVP-ATWS-617	Odd-shaped	7,397	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.
264.5	MVP-ATWS-1042	Odd-shaped	13,910	0.3	Field	Franklin	Virginia	MVP-FR-308	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
264.8	MVP-ATWS-714	Odd-shaped	43,970	1.0	Forest	Franklin	Virginia	MVP-FR-309	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
265.2	MVP-ATWS-348	Odd-shaped	39,898	0.9	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., hydrotest equipment
265.3	MVP-ATWS-583	Odd-shaped	132,471	3.0	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.
265.7	MVP-ATWS-349	Odd-shaped	106,624	2.5	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.
265.9	MVP-ATWS-1265	Odd-shaped	9,278	0.2	Forest	Franklin	Virginia	MVP-FR-310	Tractor trailer turn radius
265.9	MVP-ATWS-1266	Odd-shaped	15,106	0.4	Forest	Franklin	Virginia	MVP-FR-310	Tractor trailer turn radius
265.9	MVP-ATWS-521	Odd-shaped	4,973	0.1	Field	Franklin	Virginia	MVP-FR-310	Tractor trailer turn radius
265.9	MVP-ATWS-521A	Odd-shaped	843	0.0	Field	Franklin	Virginia	MVP-FR-310	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
266.2	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.
266.3	MVP-ATWS-1267	Odd-shaped	6,492	0.2	Forest	Franklin	Virginia	MVP-FR-311	Tractor trailer turn radius
266.3	MVP-ATWS-1268	Odd-shaped	4,279	0.1	Forest	Franklin	Virginia	MVP-FR-311	Tractor trailer turn radius
266.3	MVP-ATWS-524	Odd-shaped	5,427	0.1	Forest	Franklin	Virginia	MVP-FR-311	Tractor trailer turn radius
266.3	MVP-ATWS-524A	Odd-shaped	3,983	0.1	Forest	Franklin	Virginia	MVP-FR-311	Tractor trailer turn radius
266.6	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
266.6	MVP-ATWS-693	Odd-shaped	46,005	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.
266.8	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
266.8	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.
267.3	MVP-ATWS-1269	Odd-shaped	10,733	0.3	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.
267.3	MVP-ATWS-1270	Odd-shaped	12,593	0.3	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.
267.3	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.
267.4	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.

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
268.1	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.
268.1	MVP-ATWS-354	Odd-shaped	29,030	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.
269.1	MVP-ATWS-1271	80 x 120	8,884	0.2	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.
269.1	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.
269.1	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.

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
269.1	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.
269.1	MVP-ATWS-526B	Odd-shaped	7,445	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.
269.5	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.
269.6	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.
269.9	MVP-ATWS-1273	Odd-shaped	24,489	0.6	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

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
269.9	MVP-ATWS-356	Odd-shaped	46,433	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
270.4	MVP-ATWS-545	65 x 100	6,488	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.
270.7	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.
270.7	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.
270.8	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.

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
270.8	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.
271.2	MVP-ATWS-359	93 x 465	40,238	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.
271.5	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.
271.7	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.
272.0	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.

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
272.1	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.
272.1	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.
272.5	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.
272.9	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.
273.2	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

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
273.2	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
273.2	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.
273.5	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.
273.5	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.
273.7	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.
274.1	MVP-ATWS-661	Odd-shaped	4,637	0.1	Forest	Franklin	Virginia	MVP-FR-319.01	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
274.4	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.
274.4	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.
274.5	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.
274.6	MVP-ATWS-533	Odd-shaped	5,735	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.
275.0	MVP-ATWS-1274	Odd-shaped	16,560	0.4	Forest	Franklin	Virginia	MVP-FR-320	Tractor trailer turn radius
275.0	MVP-ATWS-1275	Odd-shaped	10,963	0.3	Forest	Franklin	Virginia	MVP-FR-320	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
275.0	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
275.0	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.
275.0	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
275.3	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.
275.3	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.

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
275.4	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.
275.7	MVP-ATWS-370	Odd-shaped	40,772	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	3,232	0.1	Forest	Franklin	Virginia	MVP-FR-321	Tractor trailer turn radius
275.8	MVP-ATWS-1277	68 x 115	6,819	0.2	Forest	Franklin	Virginia	MVP-FR-321	Tractor trailer turn radius
275.8	MVP-ATWS-1278	Odd-shaped	6,188	0.1	Forest	Franklin	Virginia	MVP-FR-321	Tractor trailer turn radius
275.8	MVP-ATWS-1279	Odd-shaped	7,389	0.2	Forest	Franklin	Virginia	MVP-FR-321	Tractor trailer turn radius
275.9	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.
276.5	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.

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
276.6	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.
276.8	MVP-ATWS-1280	Odd-shaped	41,304	1.0	Field	Franklin	Virginia	MVP-FR-322	Tractor trailer turn radius
276.8	MVP-ATWS-715	Odd-shaped	27,207	0.6	Field	Franklin	Virginia	MVP-FR-322	Tractor trailer turn radius
276.8	MVP-ATWS-715A	Odd-shaped	34,633	0.8	Field	Franklin	Virginia	MVP-FR-322	Tractor trailer turn radius
277.3	MVP-ATWS-1281	Odd-shaped	10,280	0.2	Field	Franklin	Virginia	MVP-FR-323	Tractor trailer turn radius
277.3	MVP-ATWS-1282	Odd-shaped	116,391	2.7	Field	Franklin	Virginia	MVP-FR-323	Tractor trailer turn radius
277.7	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.
278.1	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.

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-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.
278.5	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.
279.3	MVP-ATWS-540	Odd-shaped	8,830	0.2	ROW	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.
279.3	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.
279.5	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.

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
279.8	MVP-ATWS-378	146 x 183	25,940	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.
279.9	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
280.1	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.
280.7	MVP-ATWS-380	Odd-shaped	17,897	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.
281.0	MVP-ATWS-1283	Odd-shaped	13,212	0.3	Field	Franklin	Virginia	MVP-PI-324	Tractor trailer turn radius
281.0	MVP-ATWS-1284	Odd-shaped	11,406	0.3	Forest	Franklin	Virginia	MVP-PI-324	Tractor trailer turn radius
281.0	MVP-ATWS-650	Odd-shaped	9,022	0.2	Forest	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
281.6	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.
281.9	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.
282.3	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.
282.4	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.
282.6	MVP-ATWS-1285	117 x 228	25,894	0.6	Field	Pittsylvania	Virginia	MVP-PI-325	Tractor trailer turn radius
282.6	MVP-ATWS-1286	101 x 220	22,792	0.5	Field	Pittsylvania	Virginia	MVP-PI-325	Tractor trailer turn radius
282.6	MVP-ATWS-1287	83 x 210	17,506	0.4	Field	Pittsylvania	Virginia	MVP-PI-325	Tractor trailer turn radius
282.6	MVP-ATWS-1288	94 x 183	17,202	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 <u>a/</u>									
MP	Name	Length and Width (Feet)	Area (Sq. Feet)	Area (Acres)	Current Land Use	County	State	Associated Access Road	Purpose
283.2	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.
283.2	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.
283.3	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.
283.3	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.
283.8	MVP-ATWS-546	100 x 250	24,889	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.

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-651	Odd-shaped	2,958	0.1	Forest	Pittsylvania	Virginia	MVP-PI-326	Tractor trailer turn radius
283.9	MVP-ATWS-651A	Odd-shaped	2,691	0.1	Field	Pittsylvania	Virginia	MVP-PI-326	Tractor trailer turn radius
283.9	MVP-ATWS-652	Odd-shaped	7,148	0.2	Field	Pittsylvania	Virginia	MVP-PI-326	Tractor trailer turn radius
284.3	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.
284.7	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.
285.1	MVP-ATWS-488	Odd-shaped	7,261	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.
286.3	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.

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
286.4	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.
286.5	MVP-ATWS-1289	Odd-shaped	8,844	0.2	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
286.5	MVP-ATWS-1290	Odd-shaped	89	0.0	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
286.5	MVP-ATWS-1291	77 x 128	9,853	0.2	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
286.6	MVP-ATWS-1292	Odd-shaped	2,084	0.1	Forest	Pittsylvania	Virginia	MVP-PI-331	Tractor trailer turn radius
286.6	MVP-ATWS-1293	Odd-shaped	2,849	0.1	Forest	Pittsylvania	Virginia	MVP-PI-331	Tractor trailer turn radius
286.6	MVP-ATWS-1294	Odd-shaped	5,300	0.1	Forest	Pittsylvania	Virginia	MVP-PI-329 -331	Tractor trailer turn radius
286.6	MVP-ATWS-1295	58 x 83	4,802	0.1	Forest	Pittsylvania	Virginia	MVP-PI-329 -331	Tractor trailer turn radius
286.6	MVP-ATWS-1296	Odd-shaped	3,281	0.1	Forest	Pittsylvania	Virginia	MVP-PI-330 -331	Tractor trailer turn radius
286.6	MVP-ATWS-1297	32 x 249	6,990	0.2	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
286.6	MVP-ATWS-654	Odd-shaped	9,315	0.2	Forest	Pittsylvania	Virginia	MVP-PI-330	Tractor trailer turn radius
286.7	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.

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-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.
286.8	MVP-ATWS-389	Odd-shaped	60,701	1.4	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.
286.8	MVP-ATWS-389A	Odd-shaped	23,574	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.
287.2	MVP-ATWS-391	Odd-shaped	15,277	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.
287.3	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.

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
287.8	MVP-ATWS-547	Odd-shaped	924	0.0	Forest	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
287.8	MVP-ATWS-547A	Odd-shaped	1,003	0.0	Forest	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
287.8	MVP-ATWS-655	58 x 73	3,232	0.1	Forest	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
287.8	MVP-ATWS-655A	54 x 78	3,277	0.1	Forest	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
287.9	MVP-ATWS-547B	Odd-shaped	11,305	0.3	Field	Pittsylvania	Virginia	MVP-PI-332	Tractor trailer turn radius
288.1	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.
288.1	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.
288.4	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.

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
289.1	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.
289.2	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.
289.4	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.
290.6	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.
290.6	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.

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
292.2	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
293.7	MVP-ATWS-634	50 x 141	7,030	0.2	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.
293.8	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.
293.8	MVP-ATWS-821	Odd-shaped	85,353	2.0	Field	Pittsylvania	Virginia	MVP-PI-336	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
294.2	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.

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
294.3	MVP-ATWS-498	200 x 218	42,319	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.
294.3	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.
294.4	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.
294.4	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.
294.5	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.

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
294.6	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.
294.6	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.
295.1	MVP-ATWS-499A	Odd-shaped	134,253	3.1	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.
295.1	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.
295.2	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

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
295.2	MVP-ATWS-500A	Odd-shaped	10,109	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.
295.5	MVP-ATWS-794	Odd-shaped	38,788	0.9	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.
295.8	MVP-ATWS-504	Odd-shaped	58,666	1.4	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.
296.1	MVP-ATWS-398	Odd-shaped	365,633	8.4	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.
296.7	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.

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
296.7	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.
296.8	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.
296.8	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.
296.9	MVP-ATWS-1312	39 x 98	3,895	0.1	Field	Pittsylvania	Virginia	MVP-PI-339	Tractor trailer turn radius
296.9	MVP-ATWS-1313	47 x 73	3,673	0.1	Field	Pittsylvania	Virginia	MVP-PI-339	Tractor trailer turn radius
296.9	MVP-ATWS-505	Odd-shaped	19,121	0.4	Field	Pittsylvania	Virginia	MVP-PI-339	Tractor trailer turn radius
296.9	MVP-ATWS-505A	Odd-shaped	7,950	0.2	Field	Pittsylvania	Virginia	MVP-PI-339	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
297.2	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.
297.3	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
297.3	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.
297.3	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.
297.3	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
298.6	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.

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
298.7	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.
298.7	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.
299.0	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.
299.1	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.
299.1	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.

Proposed Additional Temporary Workspaces for the Mountain Valley Project a/

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