

To Be Completed		
ID	Point ID	Crossing Method
1	W-A1a, S-A1a	Open Cut
2	S-A3a	Open Cut
3	S-A124	Open Cut
4	W-A27-PFO, W-A27-PEM, S-A118	Open Cut
6	S-A120, S-A119, W-A34	Bore

Completed	
Id	Point ID
1	S-J66
2	W-A4a
3	S-A125
4	S-J60
5	S-J56



Figure 2
Wetzel County
Current Project Status

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline
- Equitrans

To Be Completed		
ID	Point ID	Crossing Method
7	W-B1a	Open Cut
8	S-B2a, W-A40, S-B3a	Open Cut
9	S-A11a, S-A11a-Braid-1, S-A11a-Braid-2	Open Cut
10	W-UU3	Open Cut
11	S-UU3	Open Cut
12	S-UU5, W-UU4	Open Cut
13	W-K43, S-K73, S-K74, S-K75, W-K44	Open Cut
14	W-K45, S-K77	Open Cut
15	S-K67	Open Cut
16	S-K65	Open Cut
17	S-A110/K62, W-A23, S-A109	Open Cut
18	S-A111	Open Cut

Completed	
Id	Point ID
6	S-J62
7	W-A6a
8	S-B75/F49
9	W-B55
10	S-B74
11	W-B55
12	S-J51
13	W-F58
14	S-A10a
15	W-A10a
16	W-F67a
17	S-RR22
18	S-B6a
19	W-B4a
20	W-F67b
21	S-B7a
22	W-F54
23	W-F53
24	W-F55
25	S-K78
26	W-K48
27	S-K80
28	W-K49
29	S-CV9
30	W-CV15
31	S-K81
32	S-CV10
33	S-K63
34	W-K41
35	W-K40
36	S-K54
37	S-K58
38	S-K59
39	S-K60









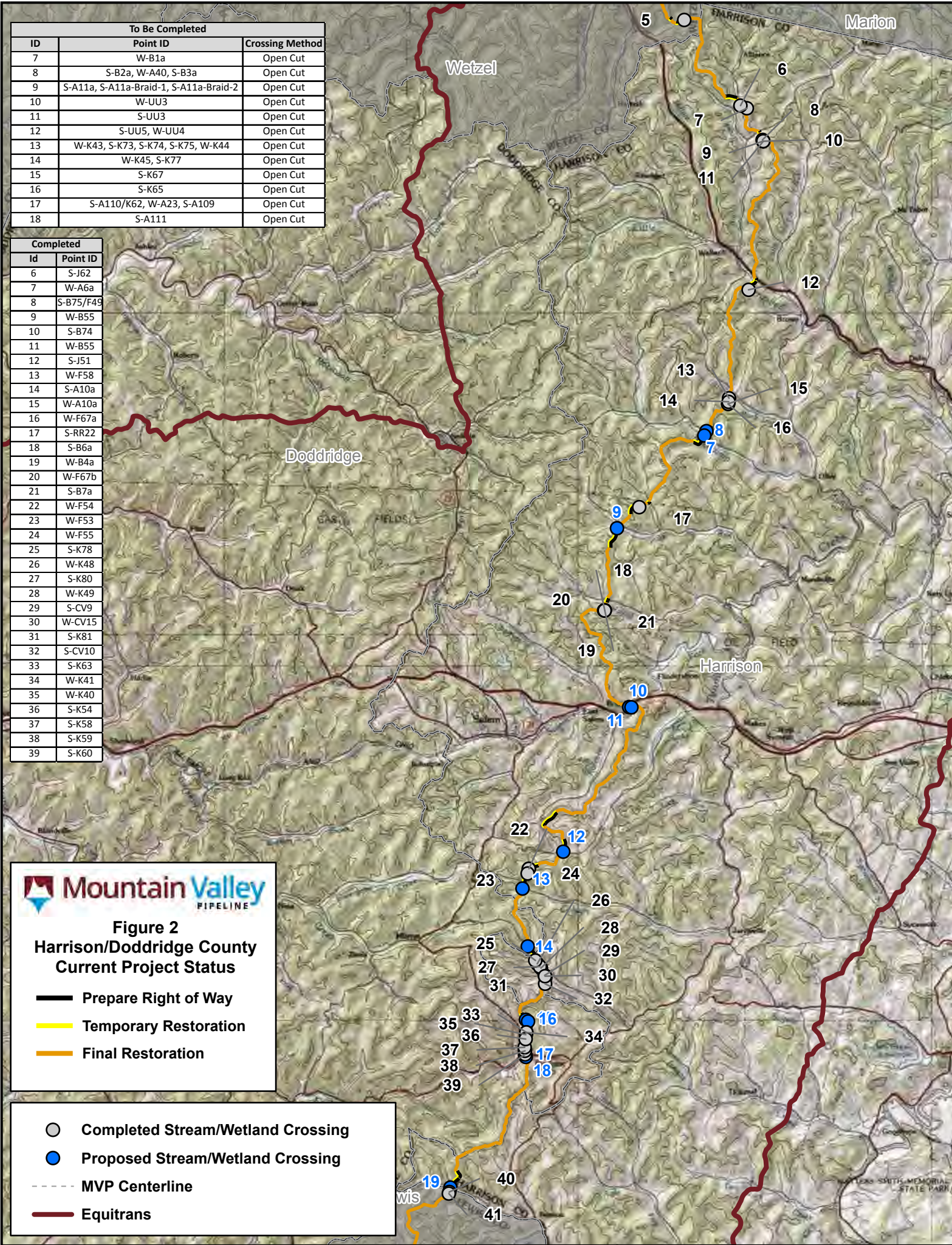


Figure 2
Harrison/Doddridge County
Current Project Status

-  Prepare Right of Way
-  Temporary Restoration
-  Final Restoration

-  Completed Stream/Wetland Crossing
-  Proposed Stream/Wetland Crossing
-  MVP Centerline
-  Equitrans



To Be Completed		
ID	Point ID	Crossing Method
19	W-J40, S-K82, S-K94	Open Cut
20	S-J44	Open Cut
21	W-K33-PEM	Open Cut
22	W-K31	Open Cut
23	W-B46	Open Cut
24	S-H180	Open Cut
25	W-H112	Open Cut
26	S-I63	Open Cut
27	W-I15	Open Cut
28	W-H103, S-H160	Bore
29	S-H153	Open Cut
30	S-H145	Open Cut
31	S-H165	Open Cut
32	S-CD16, S-VV13	Bore
33	S-VV12, W-CD16, W-VV8	Open Cut
34	S-UV11	Open Cut
35	W-VV3-PEM, W-VV3-PFO, S-VV2	Open Cut

Completed	
Id	Point ID
40	S-A106
41	S-A105
42	W-I26
43	S-I67
44	S-J43
45	W-B57
46	W-K34-PEM
47	S-J47b
48	S-B67
49	W-B47
50	W-B47
51	W-B51
52	W-B54
53	W-B53
54	S-H184
55	S-H184a
56	W-H111
57	W-H110
58	S-H172
59	W-H109
60	S-H170
61	S-I64
62	W-I22-PEM
63	S-KK3a
64	S-KK5
65	S-KK6
66	S-KK7
67	W-KK6
68	S-K43
69	S-K38
70	W-I21
71	W-I16
72	W-I20
73	W-I17
74	S-H158/H161
75	S-H163
76	S-H144
77	W-H96
78	S-CV3
79	W-H95
80	S-CV5









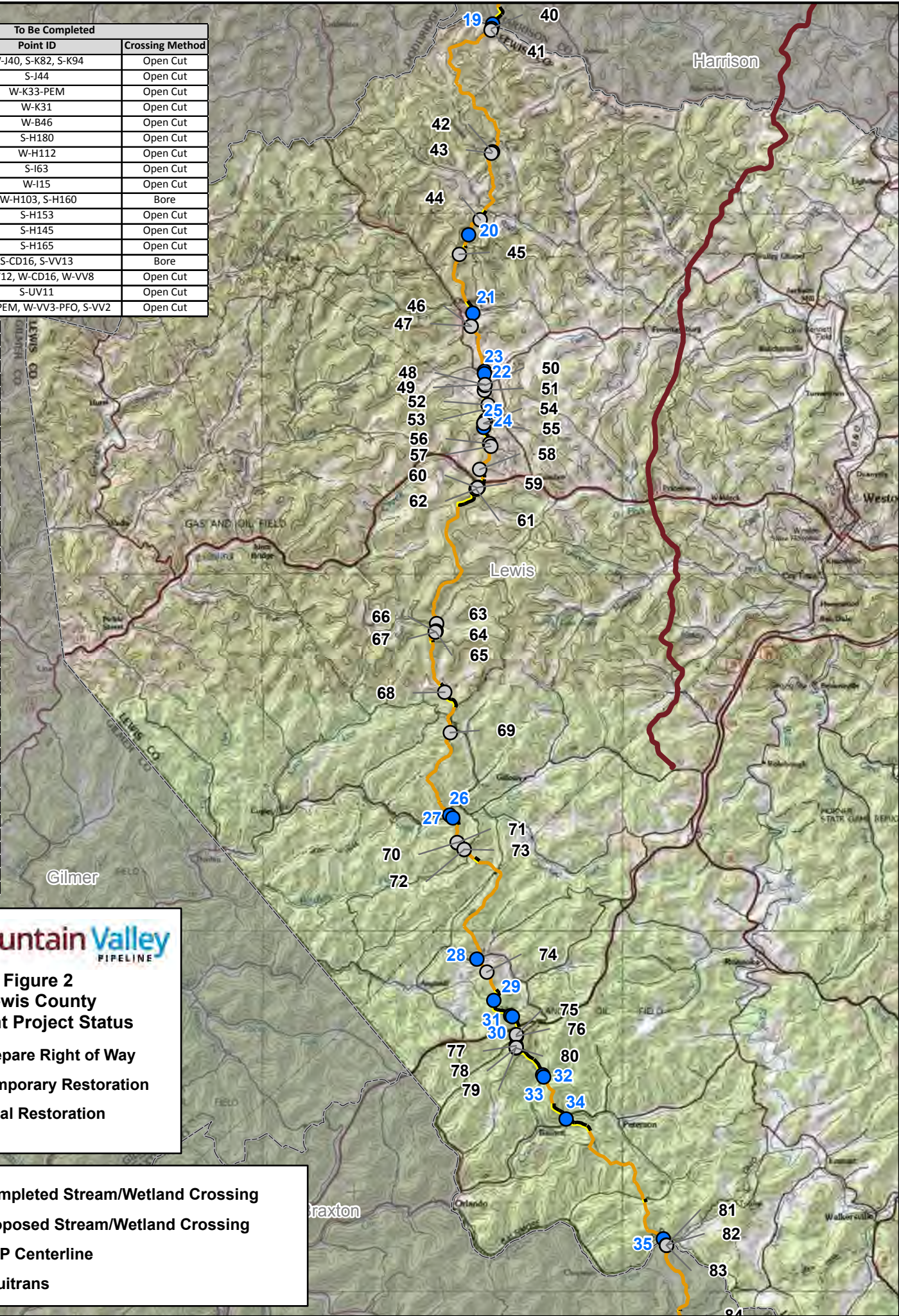


Figure 2
Lewis County
Current Project Status

-  Prepare Right of Way
-  Temporary Restoration
-  Final Restoration

-  Completed Stream/Wetland Crossing
-  Proposed Stream/Wetland Crossing
-  MVP Centerline
-  Equitrans



To Be Completed		
ID	Point ID	Crossing Method
36	S-L60	Bore
37	S-LL1	Open Cut
38	S-QR30	Open Cut
39	S-J70	Open Cut
40	S-H123	Open Cut
41	W-H90, S-H123	Open Cut
42	S-H117	Open Cut
43	S-L46	Open Cut
44	S-L44	Open Cut
45	S-I57	Open Cut

Completed	
Id	Point ID
81	W-VV4-PFO
82	S-VV9
83	W-VV4-PEM
84	S-L51
85	S-J37
86	W-EF10
87	S-JJ1
88	S-I60
89	W-K25
90	S-K34
91	S-K33
92	W-K24
93	S-H127
94	S-L49
95	S-H132
96	W-H94
97	S-H129
98	S-H131
99	S-H130
100	W-H89
101	S-I53
102	W-I11b

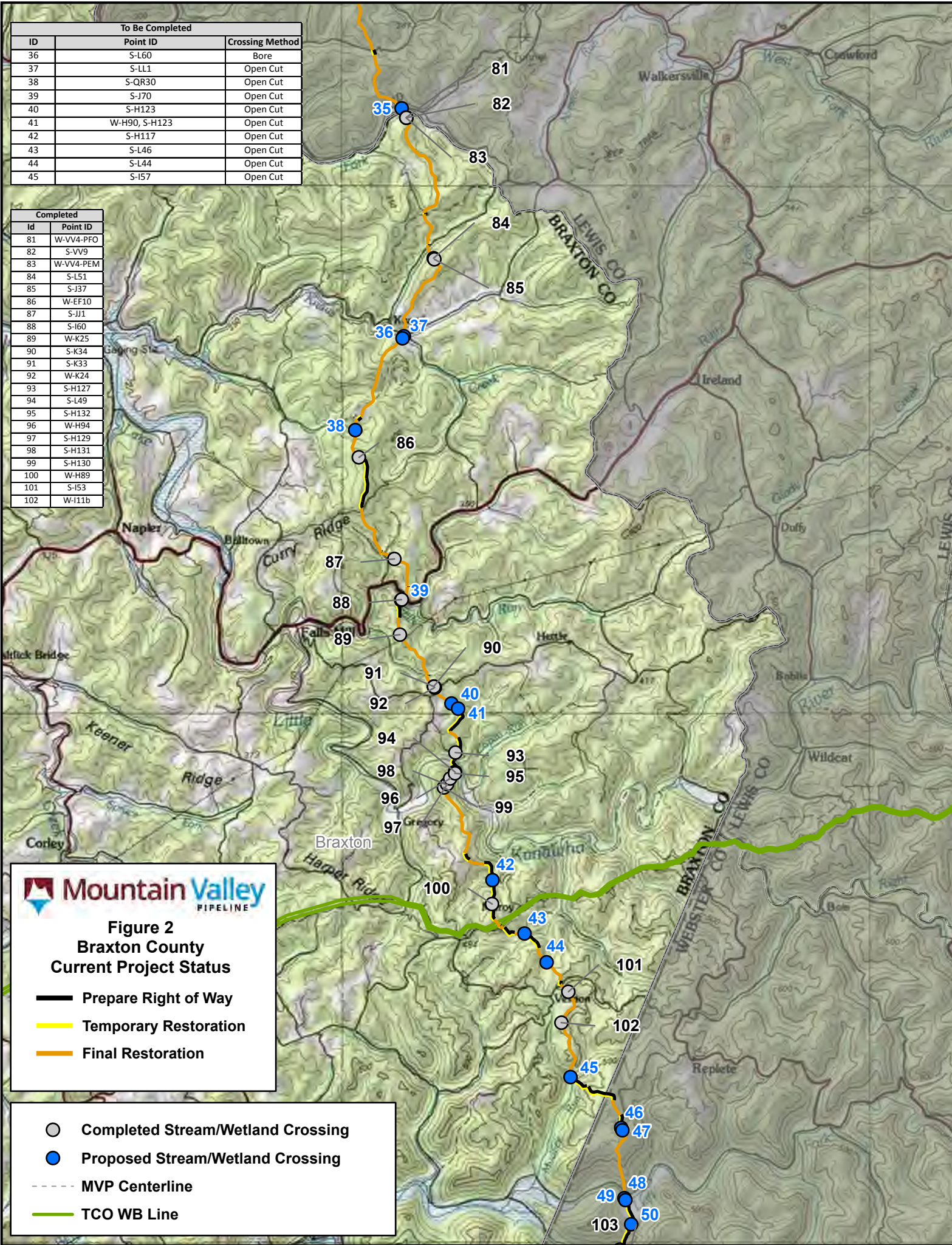


Figure 2
Braxton County
Current Project Status

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline
- TCO WB Line

To Be Completed		
ID	Point ID	Crossing Method
46	S-A96/A103	Open Cut
47	S-A97, S-A98	Open Cut
48	S-A100	Bore
49	S-E78/E82/R1	Open Cut
50	S-KK2, S-KK3b, S-KK4b	Open Cut
51	S-F40	Bore
52	W-KK3	Open Cut
53	S-F43	Open Cut
54	S-E67	Open Cut
55	S-E68	Bore
56	S-E71	Open Cut
57	S-H111, S-H114, S-H112	Bore
58	S-H113	Open Cut
59	W-H75	Open Cut
60	W-H86	Open Cut
61	S-H110	Bore
62	S-T29	Open Cut
63	S-A83/A91	Open Cut
64	S-A93, S-A92	Open Cut
65	S-H108, W-H67, W-H66, S-H105	Open Cut
66	S-H107	Open Cut
67	W-H64-PEM, W-H64-PEM-2, W-H64-PSS, S-H104	Open Cut
68	W-H60, W-H61	Bore
69	W-B39	Open Cut
70	W-B31	Open Cut
71	S-B34, S-B35, S-B36, S-B37, S-B38, W-B35, S-B42, S-B39b, S-B39a/B46, S-B45	Open Cut
72	S-O4	Open Cut
73	S-F36b	Open Cut
74	S-B32, W-B30	Bore
75	W-B28, S-B29	Open Cut
76	S-E50, W-E21	Open Cut
77	S-E50, W-E18-PSS, W-E18-PEM	Open Cut
79	S-E46	Bore

Completed	
Id	Point ID
103	W-F45
104	W-F46
105	W-H79
106	W-H81
107	W-H82
108	W-H83
109	W-A20-PFO
110	W-A20-PEM
111	S-H103
112	W-H56
113	W-H58
114	W-H59-PEM
115	W-KL8
116	S-B43
117	S-O5
118	S-E58
119	S-E55
120	W-F26
121	W-F29
122	W-F28
123	S-F34
102	W-I11b


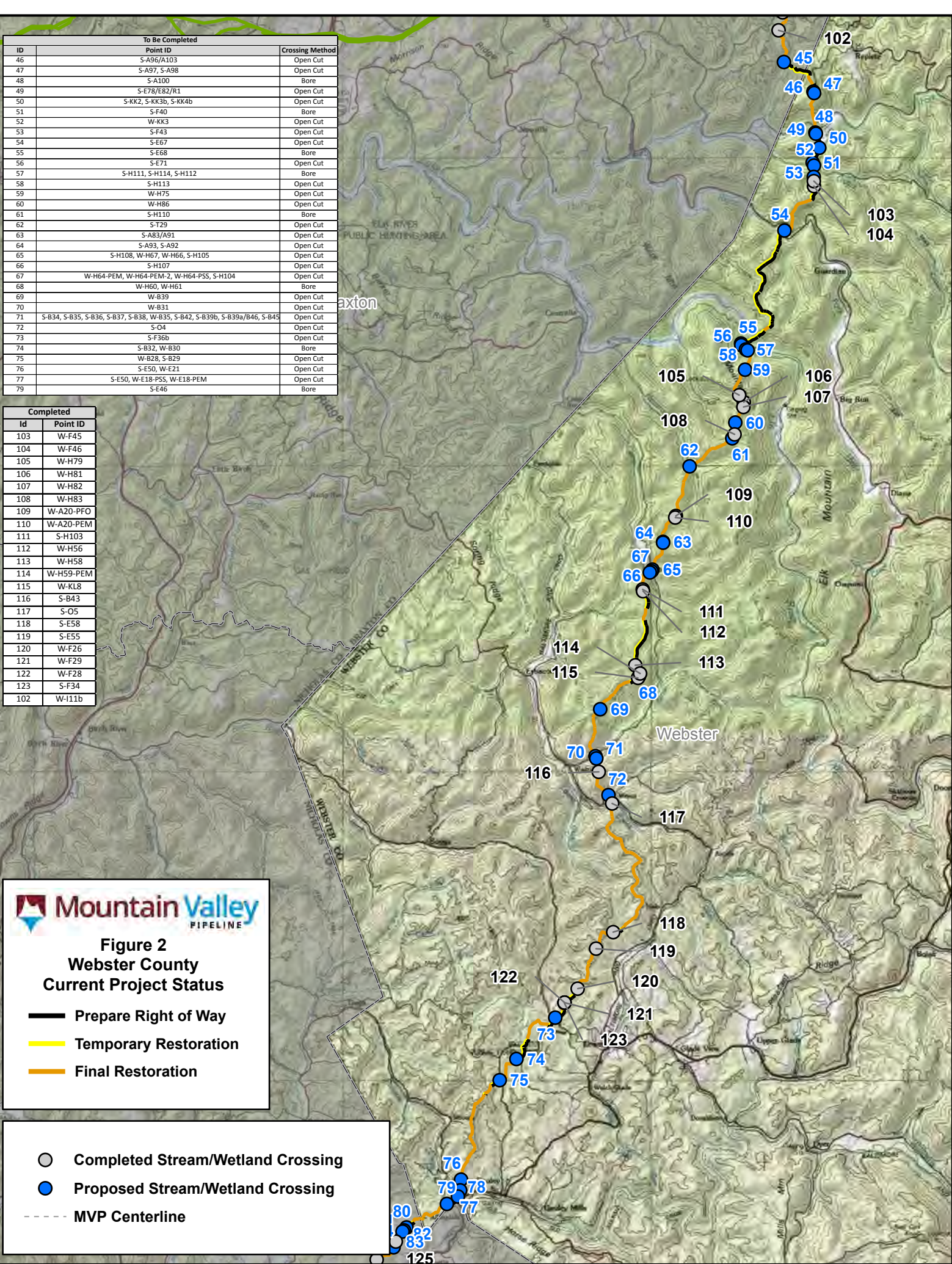


Figure 2
Webster County
Current Project Status


- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline








To Be Completed		
ID	Point ID	Crossing Method
78	S-E49	Open Cut
80	W-F12, W-F13, W-F15	Bore
81	S-F20, W-F11	Bore
82	W-K23	Open Cut
83	S-IJ57, W-IJ51	Open Cut
84	W-IJ50	Open Cut
85	S-IJ60	Open Cut
86	W-IJ55	Open Cut
87	S-IJ62	Open Cut
88	S-B28, W-B27	Bore
89	W-FF6-PEM, W-FF6-PSS	Bore
90	W-FF3	Open Cut
91	S-J32	Bore
92	S-A76, W-FF4	Open Cut
93	W-A17	Open Cut
94	S-A75	Open Cut
95	S-A74	Open Cut
96	S-A73, W-A15	Open Cut
97	W-A14, S-A72, S-A71, S-A71-Braid	Bore
98	S-A67	Open Cut
99	S-A69	Open Cut
100	W-H53, S-H99	Open Cut
101	S-A65	Open Cut
102	S-N15	Bore
103	S-N14	Bore
104	S-I43, W-I7	Bore
105	S-I44	Bore
106	S-I45	Bore
107	S-I47	Open Cut
108	S-I48	Bore
437	S-J29	Excluded
109	W-J8, S-J28	Open Cut
110	S-J25	Open Cut
111	S-J24	Open Cut
112	S-J23-EPH	Open Cut
113	S-J22, W-J7	Open Cut
114	S-N10, S-N10-Braid	Open Cut
115	S-EE1	Bore
116	S-N13	Open Cut
117	S-L41	Open Cut
118	S-L38	Open Cut
119	S-L35	Open Cut
120	S-L35	Open Cut
121	S-L35	Open Cut
122	S-I37	Open Cut
123	S-I38, S-I39	Open Cut
124	S-I40	Open Cut
125	W-I11a, S-I41	Open Cut
126	S-I36	Open Cut
127	S-I31	Open Cut
128	S-H88	Open Cut
129	S-H71, W-H33, W-H35	Open Cut
130	S-H67	Open Cut
131	S-H64, W-H31	Open Cut
132	S-V3	Bore
133	W-EF31, S-EF41	Open Cut

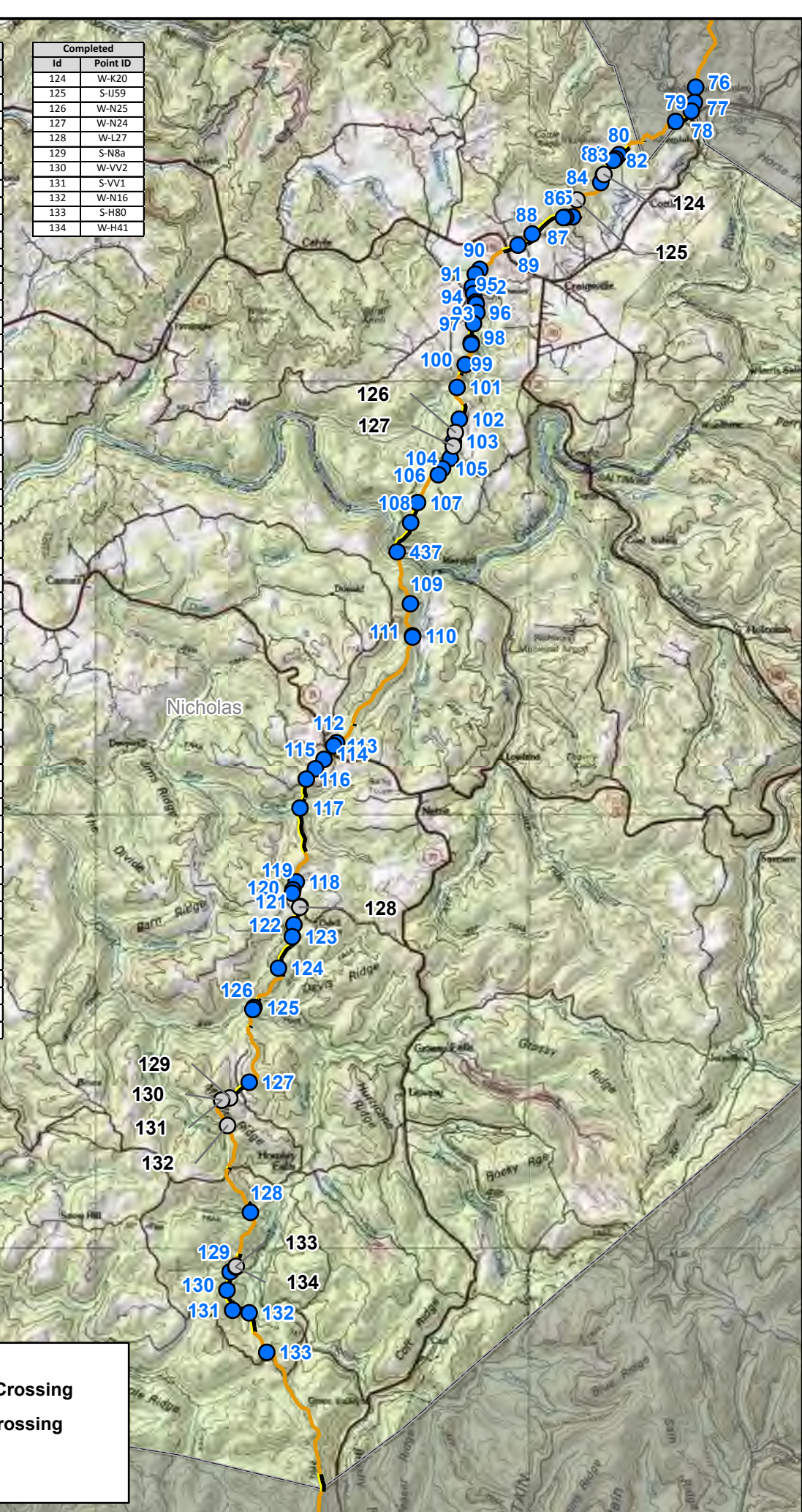
Completed	
Id	Point ID
124	W-K20
125	S-IJ59
126	W-N25
127	W-N24
128	W-L27
129	S-N8a
130	W-VV2
131	S-VV1
132	W-N16
133	S-H80
134	W-H41



**Figure 2
Nicholas County
Current Project Status**

-  Prepare Right of Way
-  Temporary Restoration
-  Final Restoration

-  Completed Stream/Wetland Crossing
-  Proposed Stream/Wetland Crossing
-  MVP Centerline



To Be Completed		
ID	Point ID	Crossing Method
134	W-M18	Bore
135	W-M22, W-M23	Open Cut
136	W-J6	Open Cut
137	S-J20	Bore
138	S-I25	Open Cut
139	S-I26	Open Cut
140	S-I27	Bore
141	W-H51	Open Cut
142	W-QR2	Open Cut
143	S-L26, W-L16	Open Cut
144	S-L27	Excluded
145	S-L30, W-L19, W-L12, W-L13, S-L22	Open Cut
146	W-L11, S-L20	Open Cut
147	W-L4, S-L10, S-L11, W-L2	Open Cut
148	S-I21, S-I22	Open Cut
149	W-K7, S-K17, W-U30, W-UV9, W-UV11, W-UV10, W-K9-PEM-1, S-K19	Open Cut
150	S-K21, S-K22	Open Cut
151	S-UV6, W-UV4	Open Cut
152	W-UV8, S-UV2	Open Cut
153	S-U22	Open Cut

Completed	
Id	Point ID
135	P-M9
136	S-J19
137	W-J5
138	S-I28
139	S-L26
140	W-PP7
141	S-EF38
142	S-L24
143	W-FF1
144	W-W13
145	W-U8
146	S-K30
147	S-K26
148	W-K12

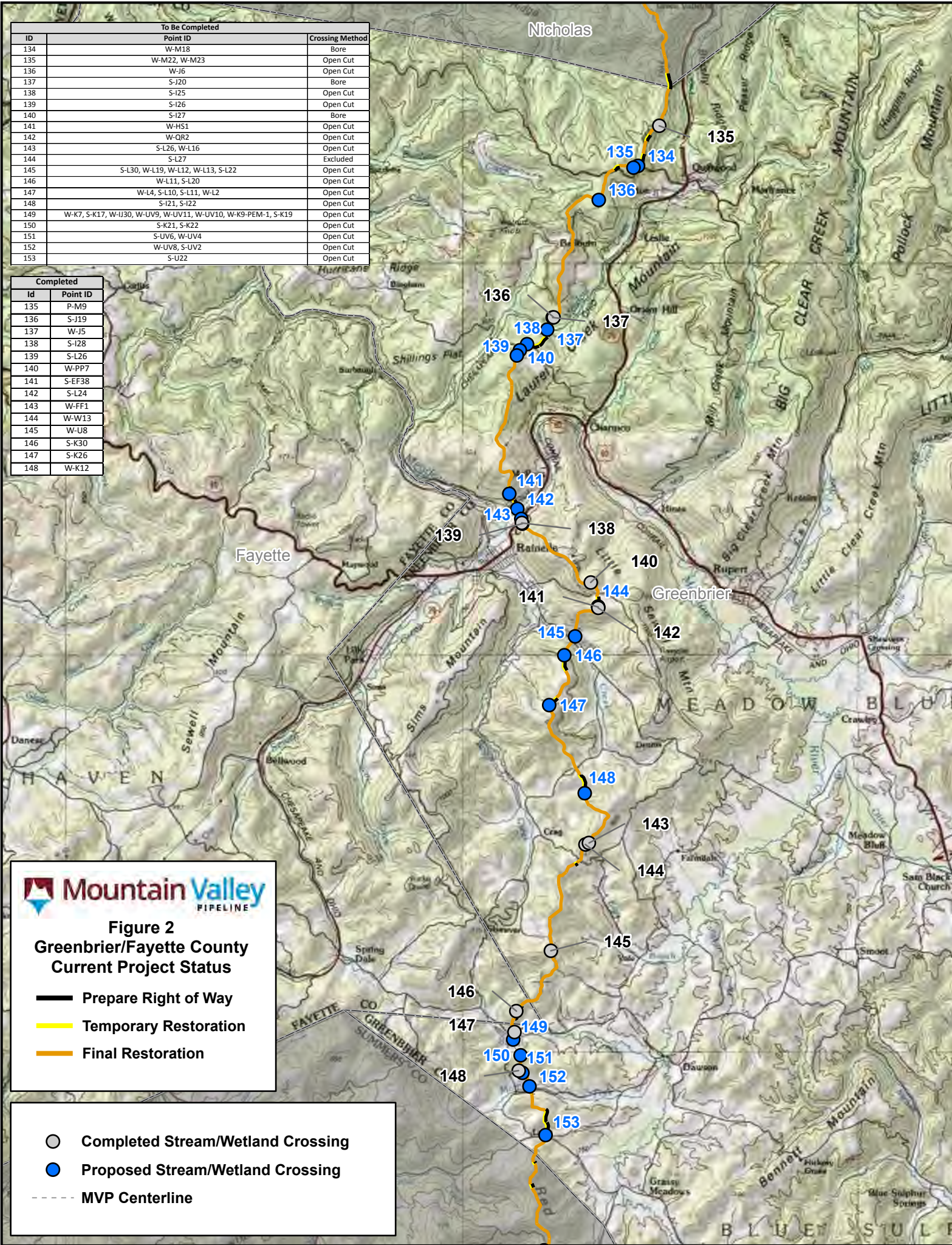



Figure 2
Greenbrier/Fayette County
Current Project Status

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline

To Be Completed		
ID	Point ID	Crossing Method
154	W-EE4, S-EE4	Open Cut
155	S-M6, W-M2	Open Cut
156	S-J13	Open Cut
157	S-J13	Open Cut
158	S-J13	Open Cut
159	S-I17	Open Cut
160	S-I19	Open Cut
161	S-I20	Open Cut
162	S-N5	Open Cut
163	S-K14	Open Cut
164	S-N3	Bore
165	S-N2	Bore
166	S-CD23	Bore
167	S-N4, W-EF40	Bore
168	S-KL29, S-M3	Open Cut
169	W-MM20-PFO, S-CV17	Open Cut
170	S-I8	Bore
171	S-I9	Bore
172	S-L4	Open Cut
173	S-L2	Open Cut
174	W-K2-PEM, S-L1	Open Cut
175	S-J5	Open Cut
176	S-J4	Bore

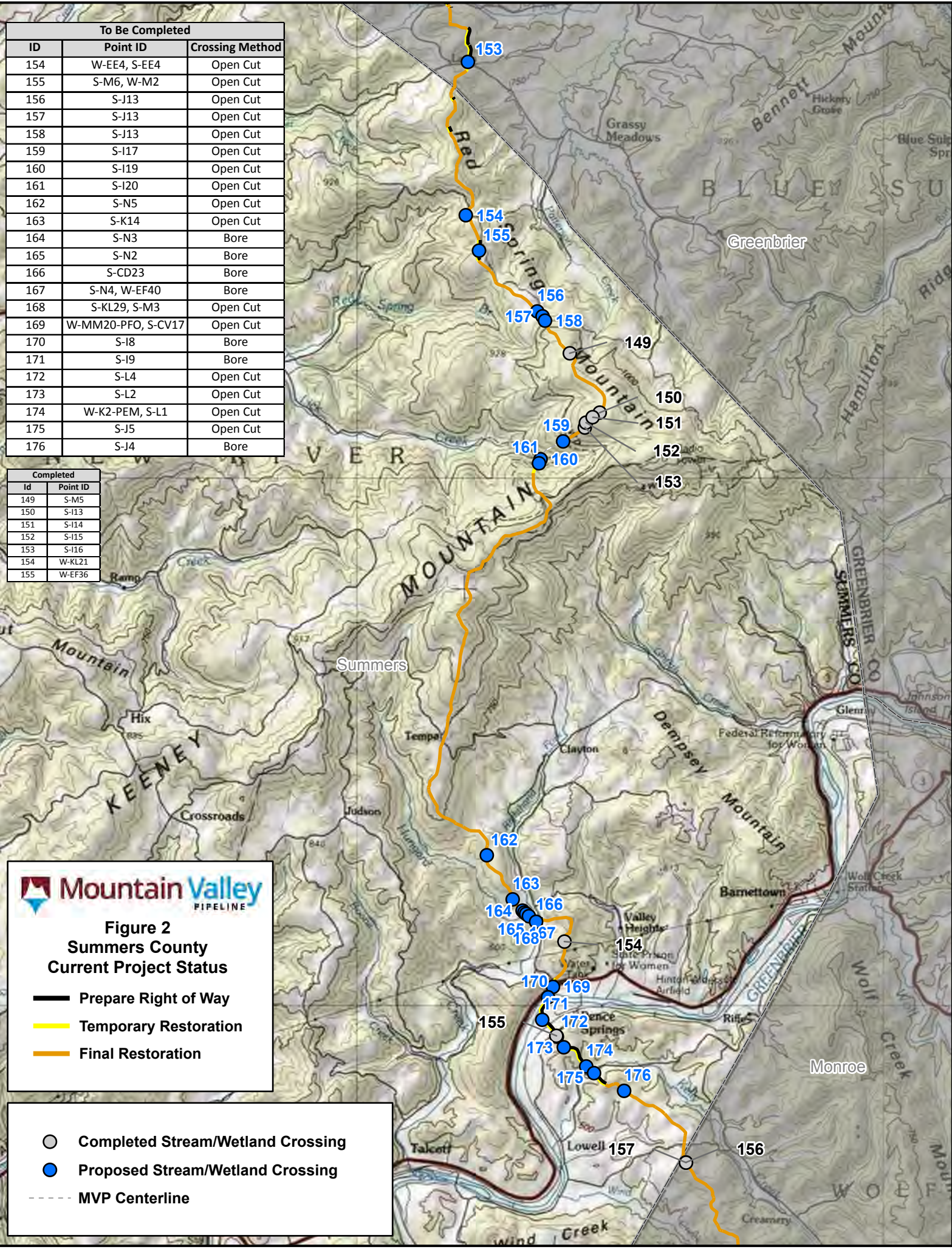
Completed	
Id	Point ID
149	S-M5
150	S-I13
151	S-I14
152	S-I15
153	S-I16
154	W-KL21
155	W-EF36



**Figure 2
Summers County
Current Project Status**

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline



To Be Completed		
ID	Point ID	Crossing Method
177	W-OP1-PEM, S-OP1	Open Cut
433	S-A63, W-A13, S-A61, S-A60	Open Cut
178	S-D31	Open Cut
179	S-D25	Bore
180	S-Z5, S-Z4	Open Cut
181	W-MN15, W-MN14, S-MN2	Open Cut
182	S-CV19	Open Cut
183	S-MN39, S-MN40, W-CV24, S-MN38, S-MN37, W-MN18-PFO, W-MN18-PEM	Open Cut
184	S-G44	Open Cut
185	S-G43, W-MN1	Bore
186	W-G6, S-G42	Open Cut
187	S-MN45, W-MN24	Open Cut
188	W-CV25-PEM-2, W-CV25-PSS-1, S-CV27	Open Cut
189	S-E43, S-E45	Open Cut
190	W-E12, S-E40, S-E41	Open Cut
191	W-C14, W-C13, S-C38, S-C39	Open Cut
192	S-C41	Open Cut

Completed	
Id	Point ID
156	W-G7
157	S-G47
158	S-G52
159	S-G49
160	S-G48
161	S-H61
162	S-OP1
163	S-U64
164	W-CV24
165	W-CV19


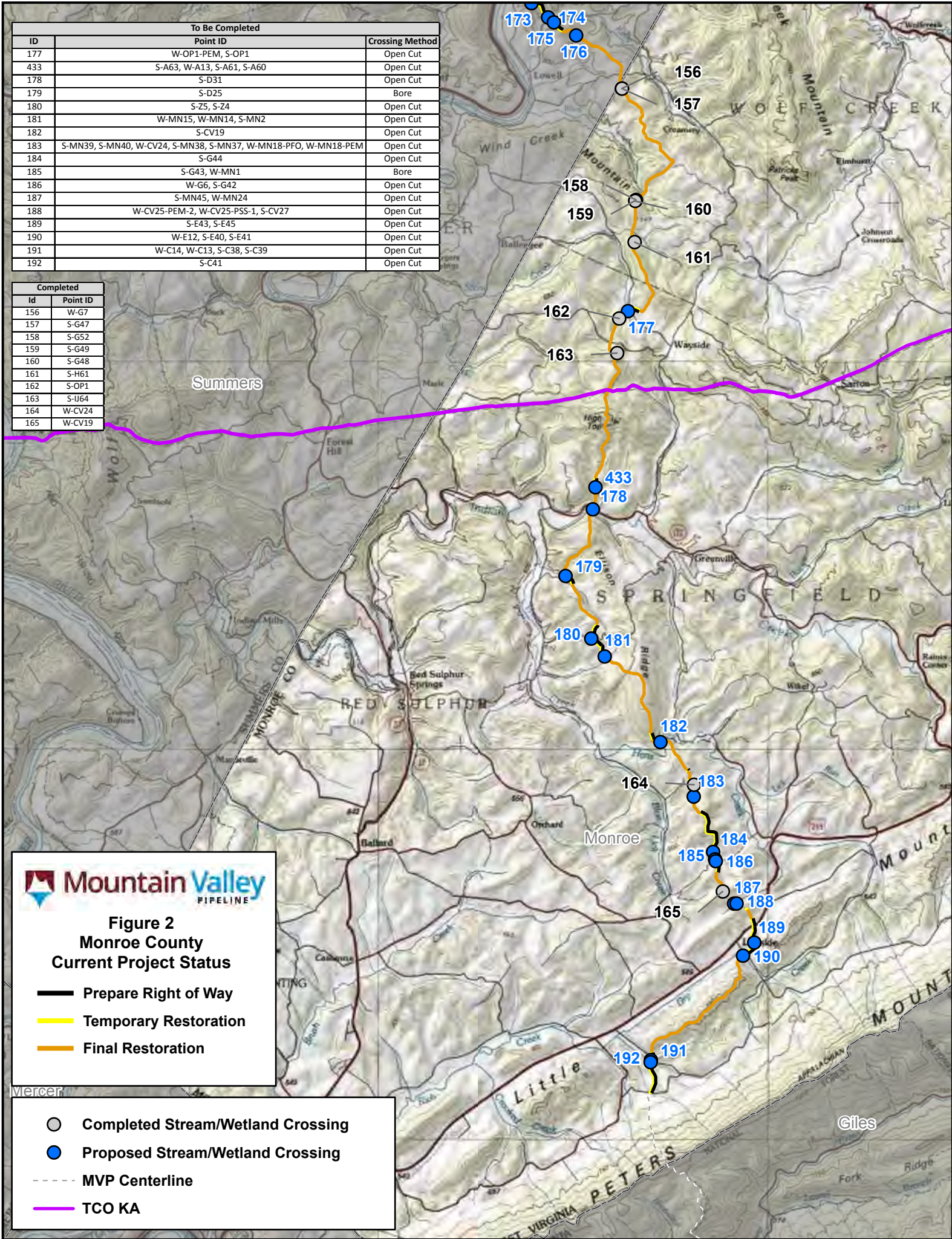
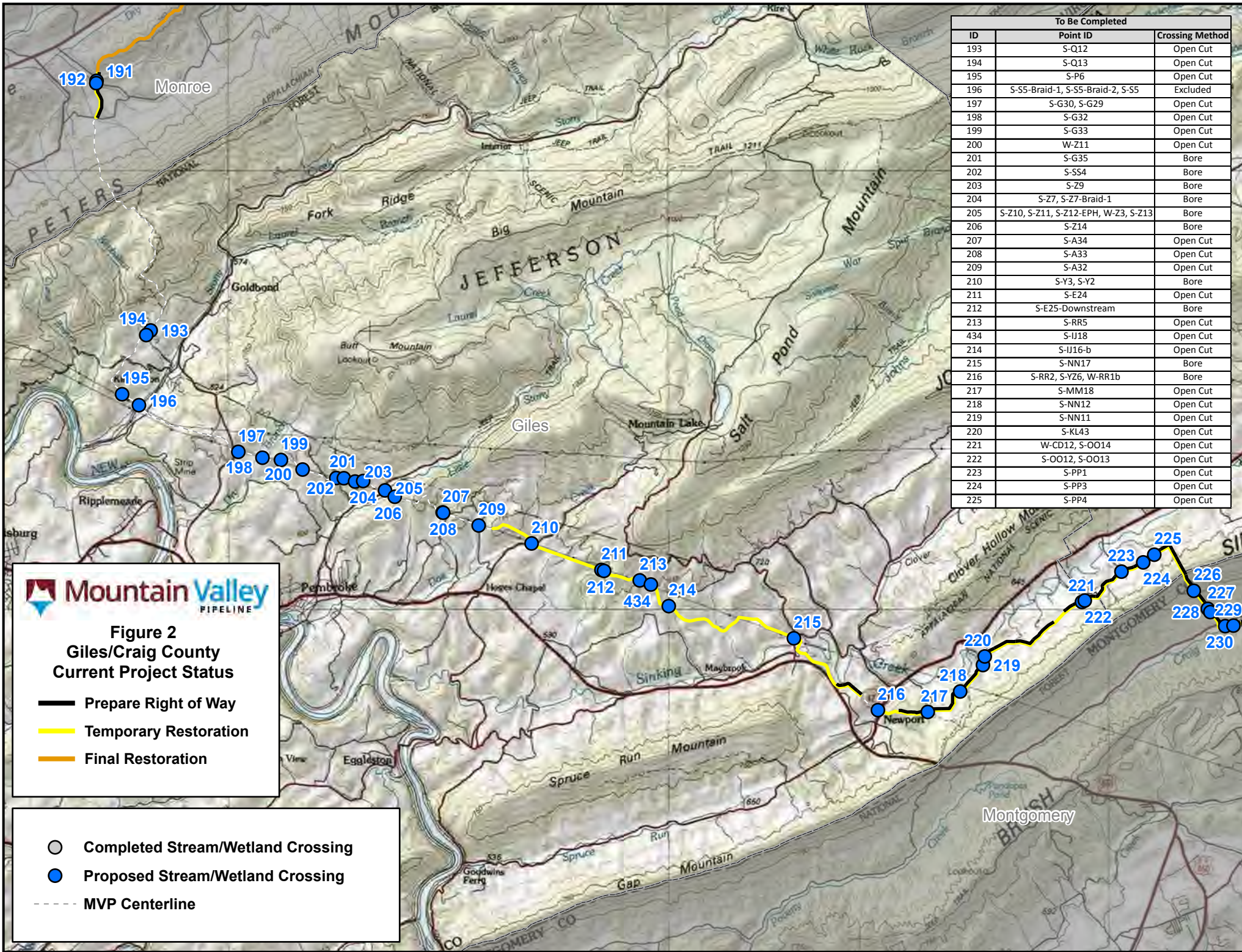


Figure 2
Monroe County
Current Project Status

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline
- TCO KA





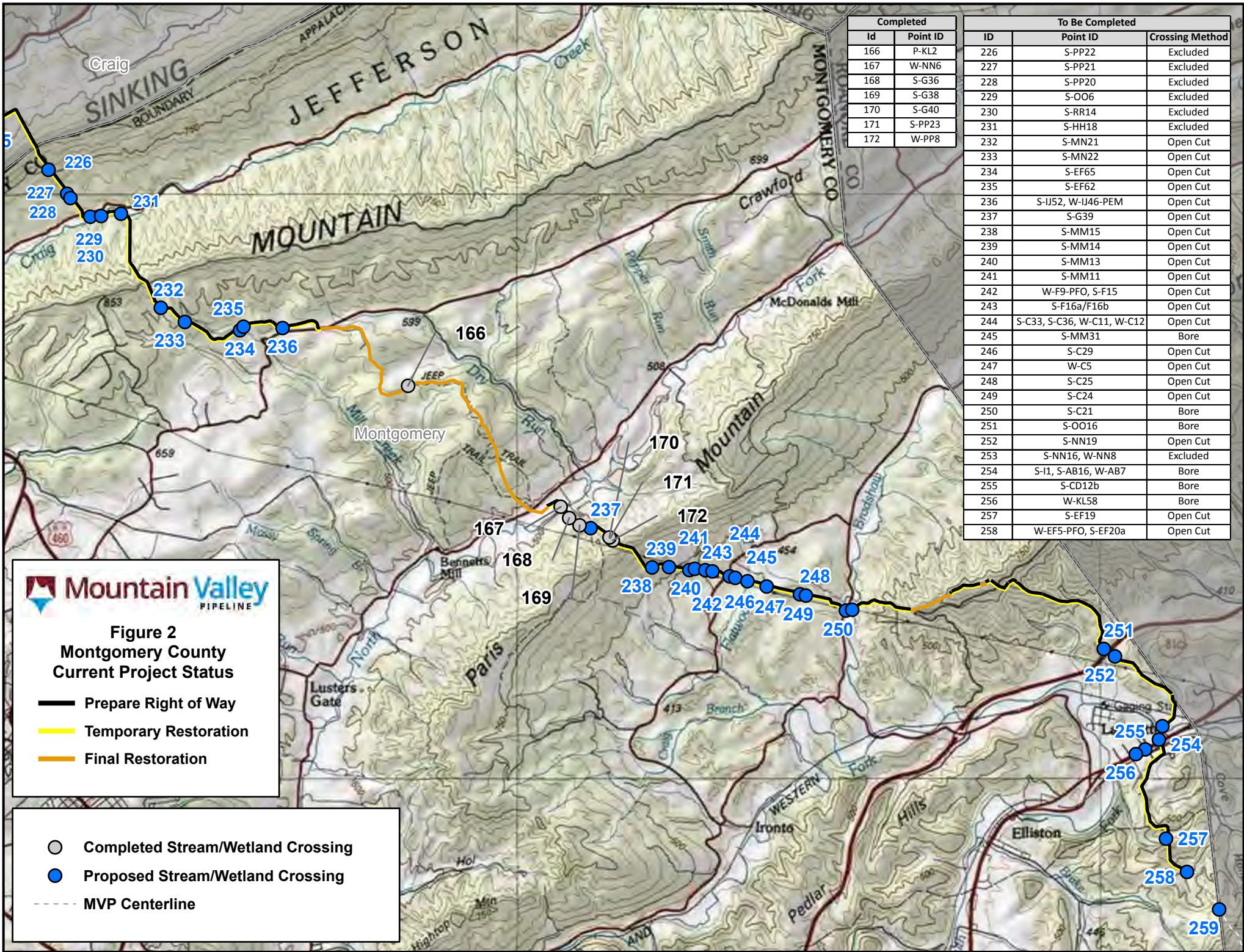
To Be Completed		
ID	Point ID	Crossing Method
193	S-Q12	Open Cut
194	S-Q13	Open Cut
195	S-P6	Open Cut
196	S-S5-Braid-1, S-S5-Braid-2, S-S5	Excluded
197	S-G30, S-G29	Open Cut
198	S-G32	Open Cut
199	S-G33	Open Cut
200	W-Z11	Open Cut
201	S-G35	Bore
202	S-SS4	Bore
203	S-Z9	Bore
204	S-Z7, S-Z7-Braid-1	Bore
205	S-Z10, S-Z11, S-Z12-EPH, W-Z3, S-Z13	Bore
206	S-Z14	Bore
207	S-A34	Open Cut
208	S-A33	Open Cut
209	S-A32	Open Cut
210	S-Y3, S-Y2	Bore
211	S-E24	Open Cut
212	S-E25-Downstream	Bore
213	S-RR5	Open Cut
434	S-II18	Open Cut
214	S-II16-b	Open Cut
215	S-NN17	Bore
216	S-RR2, S-Y26, W-RR1b	Bore
217	S-MM18	Open Cut
218	S-NN12	Open Cut
219	S-NN11	Open Cut
220	S-KL43	Open Cut
221	W-CD12, S-0014	Open Cut
222	S-0012, S-0013	Open Cut
223	S-PP1	Open Cut
224	S-PP3	Open Cut
225	S-PP4	Open Cut



Figure 2
Giles/Craig County
Current Project Status

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline



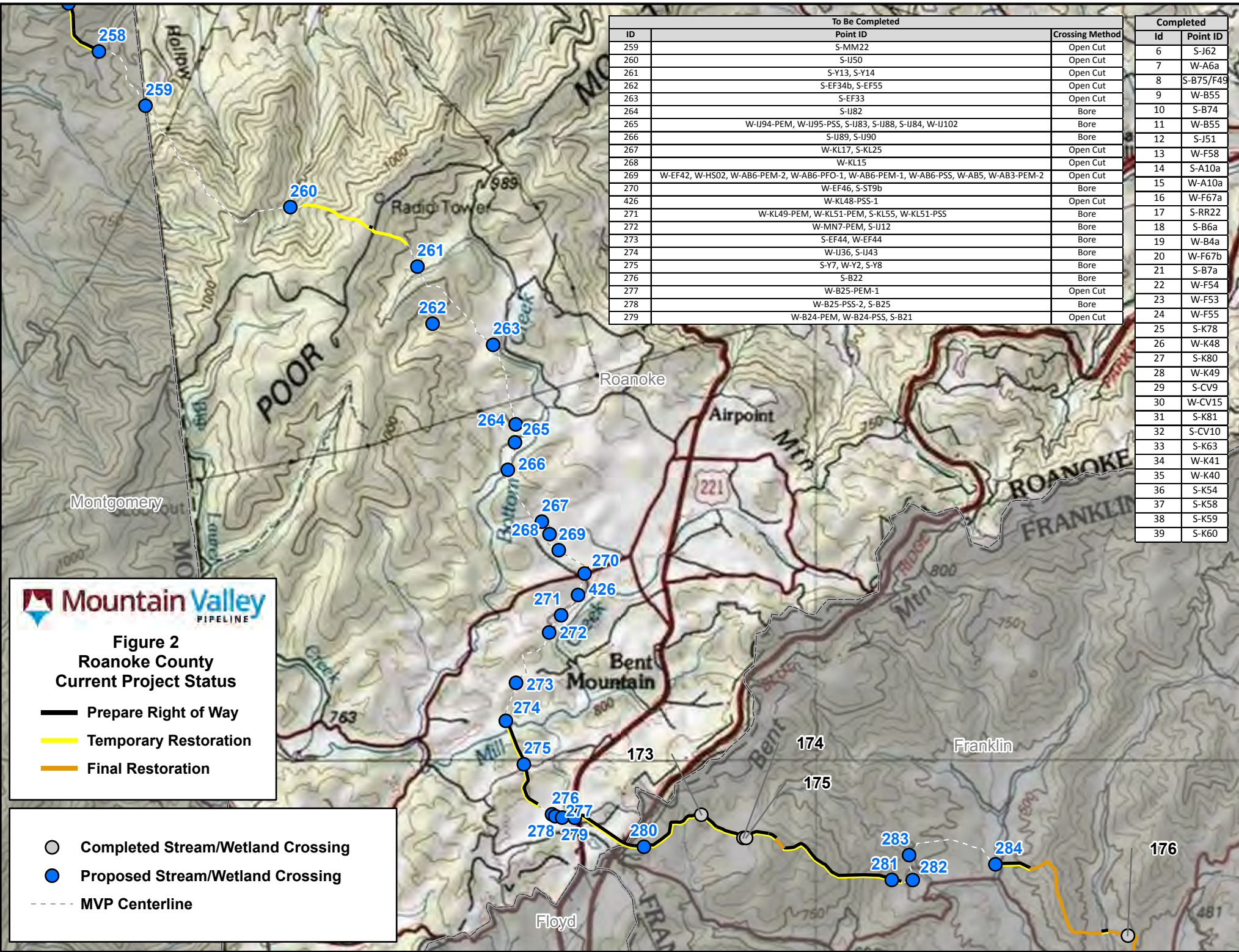
Completed		To Be Completed		
Id	Point ID	ID	Point ID	Crossing Method
166	P-KL2	226	S-PP22	Excluded
167	W-NN6	227	S-PP21	Excluded
168	S-G36	228	S-PP20	Excluded
169	S-G38	229	S-006	Excluded
170	S-G40	230	S-RR14	Excluded
171	S-PP23	231	S-HH18	Excluded
172	W-PP8	232	S-MN21	Open Cut
		233	S-MN22	Open Cut
		234	S-EF65	Open Cut
		235	S-EF62	Open Cut
		236	S-U52, W-U46-PEM	Open Cut
		237	S-G39	Open Cut
		238	S-MM15	Open Cut
		239	S-MM14	Open Cut
		240	S-MM13	Open Cut
		241	S-MM11	Open Cut
		242	W-F9-PFO, S-F15	Open Cut
		243	S-F16a/F16b	Open Cut
		244	S-C33, S-C36, W-C11, W-C12	Open Cut
		245	S-MM31	Bore
		246	S-C29	Open Cut
		247	W-C5	Open Cut
		248	S-C25	Open Cut
		249	S-C24	Open Cut
		250	S-C21	Bore
		251	S-O016	Bore
		252	S-NN19	Open Cut
		253	S-NN16, W-NN8	Excluded
		254	S-I1, S-AB16, W-AB7	Bore
		255	S-CD12b	Bore
		256	W-KL58	Bore
		257	S-EF19	Open Cut
		258	W-EF5-PFO, S-EF20a	Open Cut



Figure 2
Montgomery County
Current Project Status

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline



To Be Completed		
ID	Point ID	Crossing Method
259	S-MM22	Open Cut
260	S-U50	Open Cut
261	S-Y13, S-Y14	Open Cut
262	S-EF34b, S-EF55	Open Cut
263	S-EF33	Open Cut
264	S-IJ82	Bore
265	W-IJ94-PEM, W-IJ95-PSS, S-IJ83, S-IJ88, S-IJ84, W-IJ102	Bore
266	S-IJ89, S-IJ90	Bore
267	W-KL17, S-KL25	Open Cut
268	W-KL15	Open Cut
269	W-EF42, W-HS02, W-AB6-PEM-2, W-AB6-PFO-1, W-AB6-PEM-1, W-AB6-PSS, W-AB5, W-AB3-PEM-2	Open Cut
270	W-EF46, S-ST9b	Bore
426	W-KL48-PSS-1	Open Cut
271	W-KL49-PEM, W-KL51-PEM, S-KL55, W-KL51-PSS	Bore
272	W-MN7-PEM, S-IJ12	Bore
273	S-EF44, W-EF44	Bore
274	W-IJ36, S-IJ43	Bore
275	S-Y7, W-Y2, S-Y8	Bore
276	S-B22	Bore
277	W-B25-PEM-1	Open Cut
278	W-B25-PSS-2, S-B25	Bore
279	W-B24-PEM, W-B24-PSS, S-B21	Open Cut

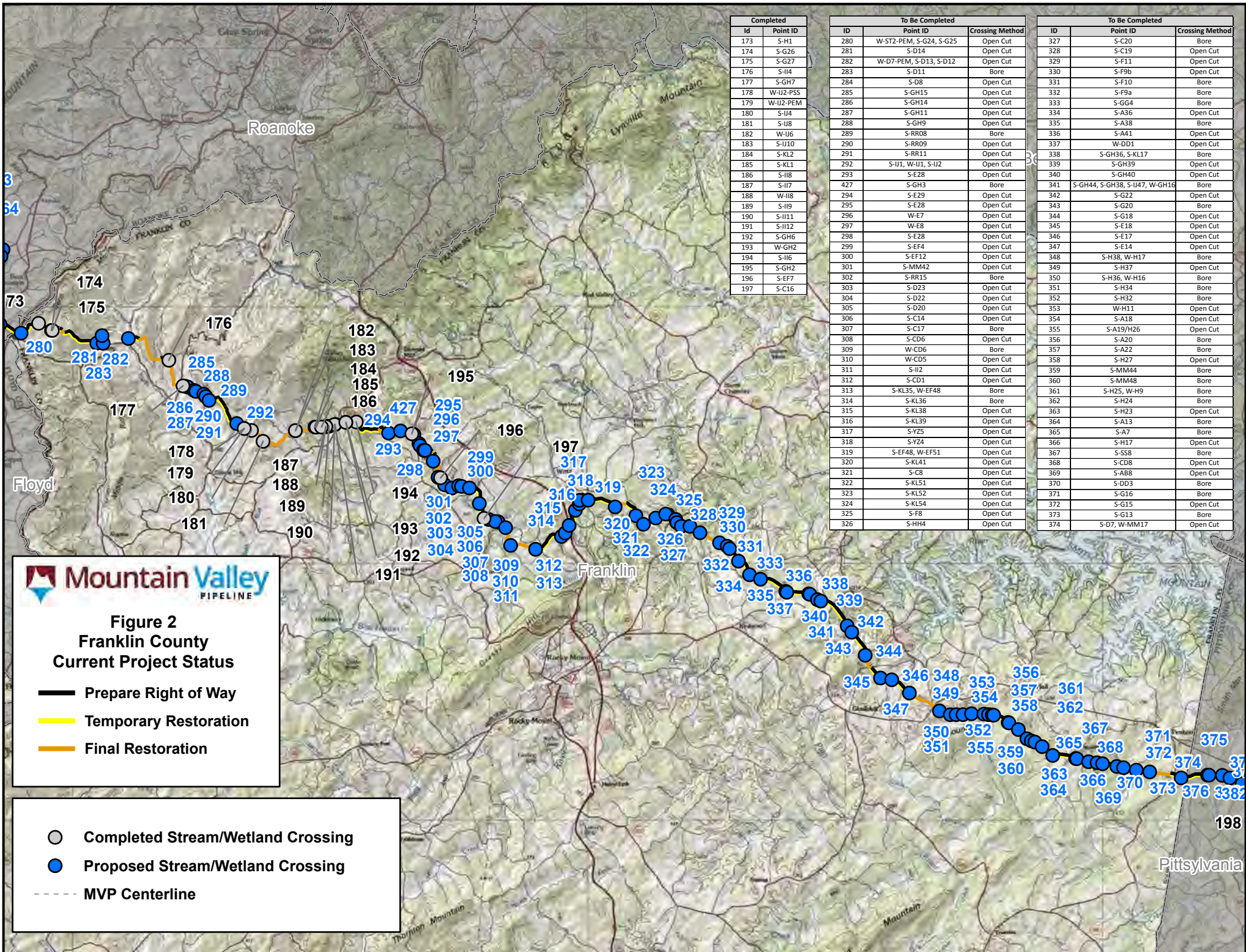
Completed	
Id	Point ID
6	S-J62
7	W-A6a
8	S-B75/F49
9	W-B55
10	S-B74
11	W-B55
12	S-J51
13	W-F58
14	S-A10a
15	W-A10a
16	W-F67a
17	S-RR22
18	S-B6a
19	W-B4a
20	W-F67b
21	S-B7a
22	W-F54
23	W-F53
24	W-F55
25	S-K78
26	W-K48
27	S-K80
28	W-K49
29	S-CV9
30	W-CV15
31	S-K81
32	S-CV10
33	S-K63
34	W-K41
35	W-K40
36	S-K54
37	S-K58
38	S-K59
39	S-K60

Mountain Valley PIPELINE

Figure 2
Roanoke County
Current Project Status

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- - - MVP Centerline



Completed	
ID	Point ID
173	S-H1
174	S-G26
175	S-G27
176	S-II4
177	S-GH7
178	W-IJ2-PSS
179	W-IJ2-PEM
180	S-II4
181	S-II8
182	W-II6
183	S-II10
184	S-KL2
185	S-KL1
186	S-II8
187	S-II7
188	W-II8
189	S-II9
190	S-II11
191	S-II12
192	S-GH6
193	W-GH2
194	S-II6
195	S-GH2
196	S-EF7
197	S-C16

To Be Completed		
ID	Point ID	Crossing Method
280	W-ST2-PEM, S-G24, S-G25	Open Cut
281	S-D14	Open Cut
282	W-D7-PEM, S-D13, S-D12	Open Cut
283	S-D11	Bore
284	S-D8	Open Cut
285	S-GH15	Open Cut
286	S-GH14	Open Cut
287	S-GH11	Open Cut
288	S-GH9	Open Cut
289	S-RR08	Bore
290	S-RR09	Open Cut
291	S-RR11	Open Cut
292	S-IJ1, W-IJ1, S-IJ2	Open Cut
293	S-E28	Open Cut
427	S-GH3	Bore
294	S-E29	Open Cut
295	S-E28	Open Cut
296	W-E7	Open Cut
297	W-E8	Open Cut
298	S-E28	Open Cut
299	S-EF4	Open Cut
300	S-EF12	Open Cut
301	S-MM42	Open Cut
302	S-RR15	Bore
303	S-D23	Open Cut
304	S-D22	Open Cut
305	S-D20	Open Cut
306	S-C14	Open Cut
307	S-C17	Bore
308	S-CD6	Open Cut
309	W-CD6	Bore
310	W-CD5	Open Cut
311	S-II2	Open Cut
312	S-CD1	Open Cut
313	S-KL35, W-EF48	Bore
314	S-KL36	Bore
315	S-KL38	Open Cut
316	S-KL39	Open Cut
317	S-Y25	Open Cut
318	S-Y24	Open Cut
319	S-EF48, W-EF51	Open Cut
320	S-KL41	Open Cut
321	S-C8	Open Cut
322	S-KL51	Open Cut
323	S-KL52	Open Cut
324	S-KL54	Open Cut
325	S-F8	Open Cut
326	S-HH4	Open Cut

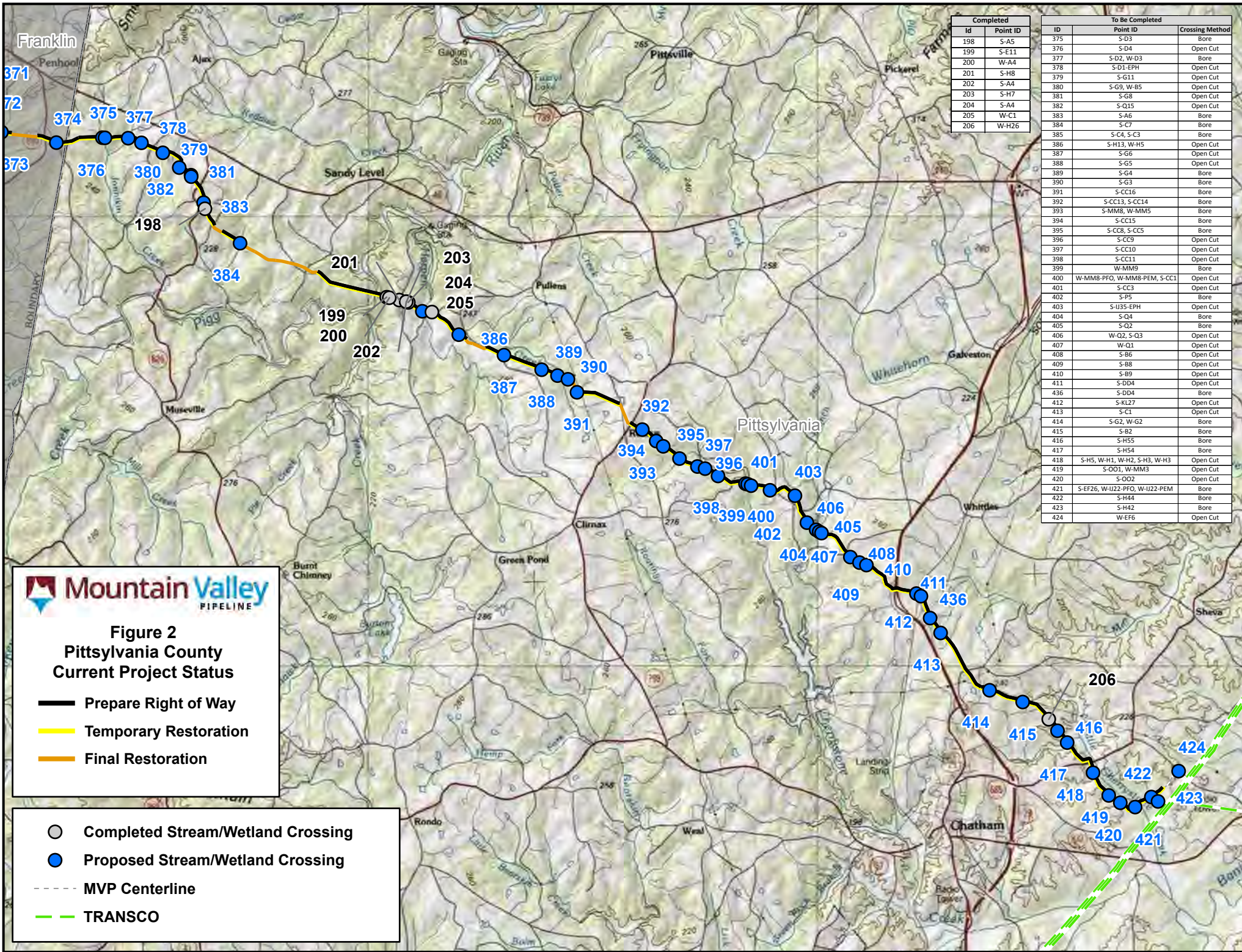
To Be Completed		
ID	Point ID	Crossing Method
327	S-C20	Bore
328	S-C19	Open Cut
329	S-F11	Open Cut
330	S-F9b	Open Cut
331	S-F10	Bore
332	S-F9a	Bore
333	S-GG4	Bore
334	S-A36	Open Cut
335	S-A38	Bore
336	S-A41	Open Cut
337	W-DD1	Open Cut
338	S-GH36, S-KL17	Bore
339	S-GH39	Open Cut
340	S-GH40	Open Cut
341	S-GH44, S-GH38, S-IJ47, W-GH16	Bore
342	S-G22	Open Cut
343	S-G20	Bore
344	S-G18	Open Cut
345	S-E18	Open Cut
346	S-E17	Open Cut
347	S-E14	Open Cut
348	S-H38, W-H17	Bore
349	S-H37	Open Cut
350	S-H36, W-H16	Bore
351	S-H34	Bore
352	S-H32	Bore
353	W-H11	Open Cut
354	S-A18	Open Cut
355	S-A19/H26	Open Cut
356	S-A20	Bore
357	S-A22	Bore
358	S-H27	Open Cut
359	S-MM44	Bore
360	S-MM48	Bore
361	S-H25, W-H9	Bore
362	S-H24	Bore
363	S-H23	Open Cut
364	S-A13	Bore
365	S-A7	Bore
366	S-H17	Open Cut
367	S-S8	Bore
368	S-CD8	Open Cut
369	S-A88	Open Cut
370	S-DD3	Bore
371	S-G16	Bore
372	S-G15	Open Cut
373	S-G13	Bore
374	S-D7, W-MM17	Open Cut

Mountain Valley PIPELINE

**Figure 2
Franklin County
Current Project Status**

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline



Completed		To Be Completed		
Id	Point ID	ID	Point ID	Crossing Method
198	S-A5	375	S-D3	Bore
199	S-E11	376	S-D4	Open Cut
200	W-A4	377	S-D2, W-D3	Bore
201	S-H8	378	S-D1-EPH	Open Cut
202	S-A4	379	S-G11	Open Cut
203	S-H7	380	S-G9, W-B5	Open Cut
204	S-A4	381	S-G8	Open Cut
205	W-C1	382	S-Q15	Open Cut
206	W-H26	383	S-A6	Bore
		384	S-C7	Bore
		385	S-C4, S-C3	Bore
		386	S-H13, W-H5	Open Cut
		387	S-G6	Open Cut
		388	S-G5	Open Cut
		389	S-G4	Bore
		390	S-G3	Bore
		391	S-CC16	Bore
		392	S-CC13, S-CC14	Bore
		393	S-MM8, W-MM5	Bore
		394	S-CC15	Bore
		395	S-CC8, S-CC5	Bore
		396	S-CC9	Open Cut
		397	S-CC10	Open Cut
		398	S-CC11	Open Cut
		399	W-MM9	Bore
		400	W-MM8-PFO, W-MM8-PEM, S-CC1	Open Cut
		401	S-CC3	Open Cut
		402	S-P5	Bore
		403	S-IJ35-EPH	Open Cut
		404	S-Q4	Bore
		405	S-Q2	Bore
		406	W-Q2, S-Q3	Open Cut
		407	W-Q1	Open Cut
		408	S-B6	Open Cut
		409	S-B8	Open Cut
		410	S-B9	Open Cut
		411	S-DD4	Open Cut
		412	S-DD4	Open Cut
		413	S-CL27	Open Cut
		414	S-C1	Open Cut
		415	S-G2, W-G2	Bore
		416	S-B2	Bore
		417	S-H55	Bore
		418	S-H54	Bore
		419	S-H5, W-H1, W-H2, S-H3, W-H3	Open Cut
		420	S-OD1, W-MM3	Open Cut
		421	S-Q02	Open Cut
		422	S-EF26, W-IJ22-PFO, W-IJ22-PEM	Bore
		423	S-H41	Bore
		424	S-H42	Bore
		425	S-H42	Bore
		426	W-EF6	Open Cut

Mountain Valley PIPELINE

Figure 2
Pittsylvania County
Current Project Status

- Prepare Right of Way
- Temporary Restoration
- Final Restoration

- Completed Stream/Wetland Crossing
- Proposed Stream/Wetland Crossing
- MVP Centerline
- TRANSCO