

Red Top North 3-14-2021									
Yellow		2.6 km		100 m					
▷						Start:			
1	192	☉		☉		N edge of lake			
2	193	▲	1.5	☉		N side of boulder, 1.5m high			
3	194	~~~~~	<			Bend in stream			
4	195	○		⋈		Top of hill			
5	183	⊗	3.0	☉		W side of root stock, 3m high			
6	173	⋈				Upper part of small gully			
7	196	---		↗		NE end of path			
8	185	---		↙		SW end of path			
9	197	~~~~~	Y			Stream junction			
10	172	Λ				Gully			
⊗		120 m		⊗		Navigate 120 m to finish			

Red Top North 3-14-2021									
Red		6.6 km		310 m					
▷									
1	184	▲	1.0	☉					
2	174	↙	▲	1.0	☉				
3	179	⊗	0.5	☉					
4	177	▲	0.5/2.0	☉					
5	176	↑	Λ	—					
6	161	▲	1.0	☉					
7	162	←	▲	1.0	☉				
8	163	→	Λ	—					
9	164	⋈	4.0	⋈					
10	169	▲	0.5/2.0	☉					
11	168	Λ							
12	165	Λ							
13	166	→	▲	1.5	☉				
14	170	↗	▲	1.0	☉				
15	190	Λ							
16	191	⊗	0.5	☉					
17	172	Λ							
⊗		120 m		⊗					

Red Top North 3-14-2021									
Green		5.3 km		255 m					
▷									
1	181	⋈							
2	180	∨	1.0						
3	161	▲	1.0	☉					
4	162	←	▲	1.0	☉				
5	163	→	Λ	—					
6	164	⋈	4.0	⋈					
7	169	▲	0.5/2.0	☉					
8	168	Λ							
9	165	Λ							
10	166	→	▲	1.5	☉				
11	170	↗	▲	1.0	☉				
12	190	Λ							
13	191	⊗	0.5	☉					
14	172	Λ							
⊗		120 m		⊗					

Red Top North 3-14-2021									
Orange		3.9 km		140 m					
▷									
1	189	⋈		⊥					
2	181	⋈							
3	186	Λ							
4	178	↓	∨	1.0					
5	174	↙	▲	1.0	☉				
6	167	)	(						
7	187	▲	1.0	☉					
8	179	⊗	0.5	☉					
9	185	---		↙					
10	171	▲	1.0						
11	182	▲	.75	☉					
12	183	⊗	3.0	☉					
13	172	Λ							
⊗		120 m		⊗					

Red Top North 3-14-2021									
Brown		3.2 km		185 m					
▷									
1	184	▲	1.0	☉					
2	177	▲	0.5/2.0	☉					
3	181	⋈							
4	176	↑	Λ	—					
5	161	▲	1.0	☉					
6	188	Λ							
7	170	↗	▲	1.0	☉				
8	190	Λ							
9	191	⊗	0.5	☉					
10	172	Λ							
⊗		120 m		⊗					

Red Top North 3-14-2021									
Silver		2.7 km		105 m					
▷									
1	184	▲	1.0	☉					
2	173	⋈							
3	178	↓	∨	1.0					
4	174	↙	▲	1.0	☉				
5	179	⊗	0.5	☉					
6	177	▲	0.5/2.0	☉					
7	175	▲	1.0	☉					
8	172	Λ							
⊗		120 m		⊗					