2018 Eco-Endurance Challenge

4, 8 and 24 Hour Course

Number	Series	Description	Value
121		Copse, East Edge	30
122		Marsh, South Edge	30
124		Clearing, South Edge	30
125		Rockface, Foot	30
126		Clearing, West Edge	30
127		Copse, Southeast Edge	30
128		Rockface, Foot	30
129		Campsite	40
130		Survey Post	20
131		Knoll	30
136		Knoll	30
138		Boulder	30
139		Boulder	50
163		Rockface, Top	150
169		Cove	80
175		Lake, Stream Junction	40
184		Hill Top	100
189		Group of Boulders	100
195		Knoll	70
197		Knoll	50
200		Rockface, Top	70
201		Boulder	70
202		Rockface, Base	110
203		Lake, South End	100
204		Hill Top, Clearing	150
205		Boulder	80
207		Rockface, Foot	80
208		Rockface, Foot South End	80
209		Survey Post	30
210		Pit	30
211		Boulder	40
212		Boulder	40
213		Rockface, Foot, West End	60
214		Rockface, Foot, East End	60
215		Rockface, Foot, West End	60
216		Boulder	50
217		Boulder	30
218		Copse, North End	30
219		Survey Post, Ruins	30
221		Boulder	30
222		Boulder	30
223		Rockface, Top	60 60
224		Between Rockfaces, NE End at Foot	60 60
225		Hill Cove South End	60 40
226 227		Cove, South End Knoll	40
227	DB		40 70
228 229	DD	Distance Bearing from Point # 130 Boulder	60
230		Survey Post, Ruins	50 50
230		Rockface, Top	100
232	GR	E6899 N6612, Boulder	100
235	GR GR	E6883 N6589, Pond, South End	100
237	GN	Rockface, Foot	30
240		Tree Stand Ruins	50 50
240 241		Boulder	70
241		Between Rockface and Boulder	70
245		Copse, Northwest Edge	30
248		• ,	120
248 250	GR	Rockface, Base E7074 N6232, Survey Post	100
250 262	GK	Car Wreck	30
202		CAI VVICCN	30





























































Emergency Phone Numbers: 902-476-4335 (Command Center), 902-225-6600, 902-225-6608. 'Texting' may work best.			
Early Finish Bonus	+10 points for 30 mins or more early (after 4pm - 8 hour, after 6am Sunday - 24 hour)		
Late Finish Penalties	- 10 points for each minute late up until 15 minutes late.		
	Greater than 15 minutes will result in Overtime (OT) and disqualification		

The area is subject to continuous forestry operations, vegetation is in various stages of growth and new cut areas are possible. Roads and trails are shown to the best of our data. Some new roads and trails may have been developed. Some existing trails may be unmapped or overgrown. Streams are also shown to the best of our data. The location of smaller brooks and streams are not always reliable or mapped.