

Map & Compass Challenges:

Participants use maps, compass & CP Guide to navigate to a series of Checkpoints (CP)

Maps are provided by the rally and may be in scales of -
 1:50,000, 1:100,000, & 1:200,000

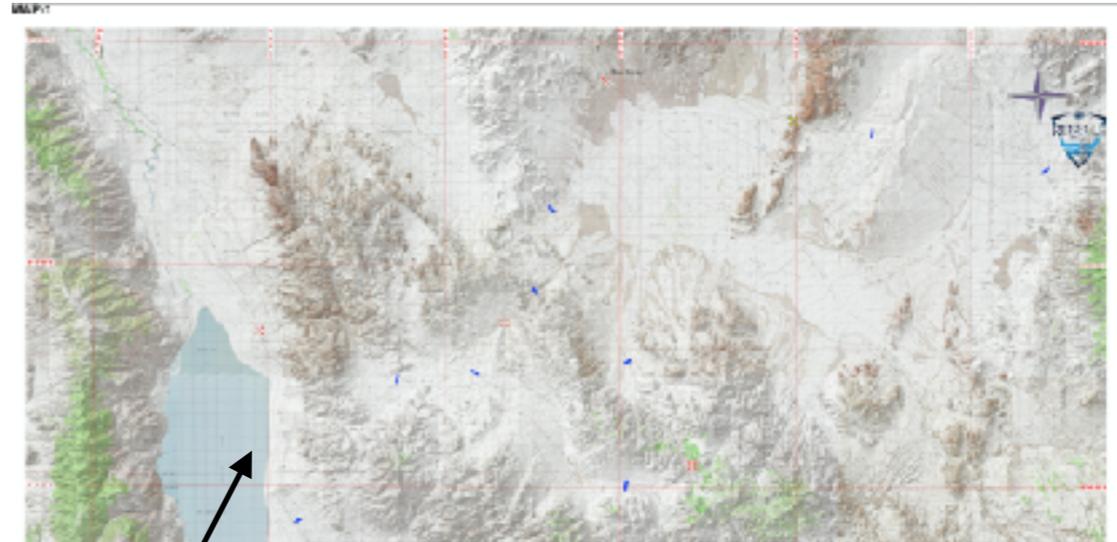
CPs are given to teams in a daily "CP Guide."

Recommended tools to use: accurate compass, distance scale, latitude/longitude scale, Portland or Bretton plotter to measure and mark angles, ruler, magnifying glass, Terratrip/odometer. (A list of recommended navigation tools and discounts are available to Rebelle competitors.)

Green, Blue & Black Checkpoints:

- **Green** – CP is physically marked on the map
 CP location on land is marked with a prominent green flag & course official.
- **Blue** – CP is not marked on the map / Teams must plot the point on the map
 CP location on land is marked with a small blue flag or blue Rebelle post.
- ◆ **Black** – CP is not marked on the map / Teams must plot the point on the map
 There is no physical CP marking on land.

- Upon arrival to a marked or unmarked CP, team signals the handheld tracker.
- Team records the latitude, longitude, and time stamp from the tracker onto the scorecard.
- The scoring is immediately captured in the online scoring system.
- A CP that is most difficult to drive to will be denoted in the CP Guide in the notes section.
- Designated routes and OHV areas are denoted on maps or a posted master map in the base camp



Map Sample
(2'x3' printed.)

CP	TYPE	VAL	LAT	LONG	DISTANCE	HEADING	NOTES
1	●	0	33° 05' 41.27N	118° 28' 42.59W	25.7 km / 16.0 mi from BCL	-	1505' AM 110 CP 1
2	■	8	33° 08' 01.77N	118° 30' 04.79W	28.9 km / 18.0 mi from BCL	-	-
3	◆	5	33° 12' 30.95N	118° 35' 00.00W	35.0 km from BCL	-	25m 150m road
4	●	10	33° 14' 00.04N	118° 40' 00.00W	35.2 km / 21.9 mi from BCL	-	CP Check 6 - 4 hours after Start Time
5	■	6	33° 15' 48.45N	118° 41' 30.00W	37.1 km / 23.1 mi from BCL	-	-
6	◆	8	33° 18' 12.12N	118° 38' 40.00W	38.1 km / 23.7 mi from BCL	-	25m 150m road
7	●	11	33° 22' 00.00N	118° 38' 40.00W	40.0 km / 24.9 mi from BCL	-	CP Check 7 - 4 hours after Start Time
8	■	5	33° 23' 00.00N	118° 31' 00.00W	38.0 km from BCL	-	-
9	◆	4	33° 24' 00.00N	118° 28' 00.00W	36.0 km from BCL	-	25m 150m road
10	●	10	33° 18' 00.00N	118° 28' 00.00W	25.7 km / 16.0 mi from BCL	-	-
11	■	10	33° 18' 00.00N	118° 28' 00.00W	25.7 km / 16.0 mi from BCL	-	-

CP Guide Sample

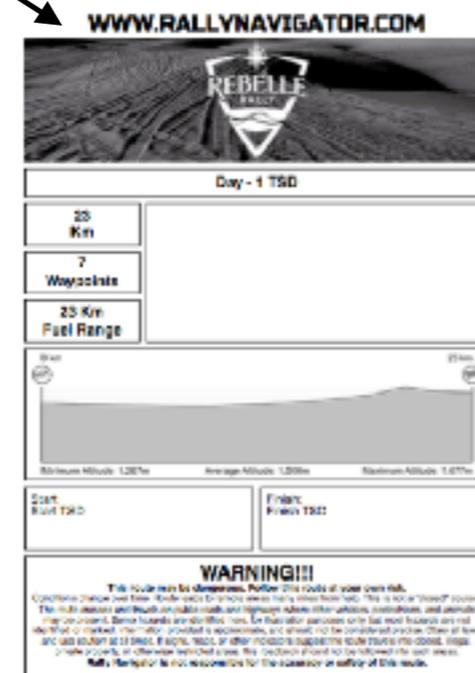
Rebelle Enduro Challenges (REC):

Participants use a roadbook to navigate to the next Green CP. The two types of REC challenges are designed for competitors to stay "on route" and/or "on time." On Route is staying on the designated route as outlined in the roadbook. On Time is following the roadbook and the listed average speeds to arrive "on time" at controls placed throughout the route. (Not all days include an Enduro Challenge.)

Recommended tools to use: calculator, stopwatch, Terratrip/odometer

- Enduro sections involve a specific prescribed route with an assigned start time, and in most several challenges, assigned average speeds through the route.
- Competitors are given a traditional roadbook (see sample).
- Vehicles typically leave the starting line at a regular interval on the top of a minute.
- "Controls" will be encountered along the route, indicated by a sign on the right side of the road. Time or location check is recorded by a course official.
- The goal of competitors is to follow the route and maintain assigned target speeds (if one is designated) as closely as possible, points are awarded for being "on time" or "on route" at each control. Competitors should continue at the prescribed average speed without stopping or slowing at or immediately after a passage control, as doing so will be unsafe and disruptive. Each Enduro section will finish at or before a Green Checkpoint, which is dealt with in the usual manner, and after which the time constraints no longer apply. Points are awarded for ideal "on-time" or "on-route" passage at each control. Scores are added by the course officials to the overall day's score and updated online. Competitors cannot break any laws, and must drive responsibly.

Roadbook Sample



Time	Day - 1 TSD	KM TOTAL: 22.72
0,00	↑	Start TSD
0,00	314°	
0,05	Left	208°
0,05	208°	
2,70	↑	193°
2,65	193°	
8,73	Stay Right	202°
6,03	202°	
17,64	"Ormat"	50
8,91	205°	
19,30	Summit	!
1,66	260°	
22,72	End TSD	
3,42		