

<u>Number</u>	<u>Waypoint</u>	<u>Location</u>	<u>Bearing</u>	<u>Leg Distance</u>
1	EAST-BASE-west	40° 45.6643' N 72° 18.0388' W		0.0000 nm
2	EAST-BASE-east	40° 45.6654' N 72° 14.0908' W	90.0° T	3.000 nm
3	00002	40° 45.7194' N 72° 14.0908' W	0.0° T	0.0540 nm
4	00001	40° 45.7183' N 72° 18.0388' W	270.0° T	3.000 nm
5	00003	40° 45.7724' N 72° 18.0388' W	0.0° T	0.0540 nm
6	00004	40° 45.7735' N 72° 14.0908' W	90.0° T	3.000 nm
7	00006	40° 45.8275' N 72° 14.0908' W	0.0° T	0.0540 nm
8	00005	40° 45.8264' N 72° 18.0388' W	270.0° T	3.000 nm
9	00007	40° 45.8804' N 72° 18.0388' W	0.0° T	0.0540 nm
10	00008	40° 45.8815' N 72° 14.0908' W	90.0° T	3.000 nm
11	00010	40° 45.9356' N 72° 14.0908' W	0.0° T	0.0540 nm
12	00009	40° 45.9345' N 72° 18.0388' W	270.0° T	3.000 nm
13	00011	40° 45.9885' N 72° 18.0388' W	0.0° T	0.0540 nm
14	00012	40° 45.9896' N 72° 14.0908' W	90.0° T	3.000 nm
15	00014	40° 46.0436' N 72° 14.0908' W	0.0° T	0.0540 nm
16	00013	40° 46.0425' N 72° 18.0388' W	270.0° T	3.000 nm
17	00015	40° 46.0965' N 72° 18.0388' W	0.0° T	0.0540 nm
18	00016	40° 46.0976' N 72° 14.0908' W	90.0° T	3.000 nm
19	00018	40° 46.1517' N 72° 14.0908' W	0.0° T	0.0540 nm
20	00017	40° 46.1506' N 72° 18.0388' W	270.0° T	3.000 nm
21	00019	40° 46.2046' N 72° 18.0388' W	0.0° T	0.0540 nm
22	00020	40° 46.2057' N 72° 14.0908' W	90.0° T	3.000 nm
23	00022	40° 46.2597' N 72° 14.0908' W	0.0° T	0.0540 nm
24	00021	40° 46.2586' N 72° 18.0388' W	270.0° T	3.000 nm
25	00023	40° 46.3127' N 72° 18.0388' W	0.0° T	0.0540 nm
26	00024	40° 46.3138' N 72° 14.0908' W	90.0° T	3.000 nm
27	00026	40° 46.3678' N 72° 14.0908' W	0.0° T	0.0540 nm
28	00025	40° 46.3667' N 72° 18.0388' W	270.0° T	2.999 nm
29	00027	40° 46.4207' N 72° 18.0388' W	0.0° T	0.0540 nm

<u>Number</u>	<u>Waypoint</u>	<u>Location</u>	<u>Bearing</u>	<u>Leg Distance</u>
30	00028	40° 46.4218' N 72° 14.0908' W	90.0° T	2.999 nm
31	00030	40° 46.4758' N 72° 14.0908' W	0.0° T	0.0540 nm
32	00029	40° 46.4747' N 72° 18.0388' W	270.0° T	2.999 nm
33	00031	40° 46.5288' N 72° 18.0388' W	0.0° T	0.0540 nm
34	00032	40° 46.5299' N 72° 14.0908' W	90.0° T	2.999 nm
35	00034	40° 46.5839' N 72° 14.0908' W	0.0° T	0.0540 nm
36	00033	40° 46.5828' N 72° 18.0388' W	270.0° T	2.999 nm
37	00035	40° 46.6368' N 72° 18.0388' W	0.0° T	0.0540 nm
38	00036	40° 46.6379' N 72° 14.0908' W	90.0° T	2.999 nm
39	00038	40° 46.6920' N 72° 14.0908' W	0.0° T	0.0540 nm
40	00037	40° 46.6909' N 72° 18.0388' W	270.0° T	2.999 nm
41	00039	40° 46.7449' N 72° 18.0388' W	0.0° T	0.0540 nm
42	00040	40° 46.7460' N 72° 14.0903' W	90.0° T	3.000 nm