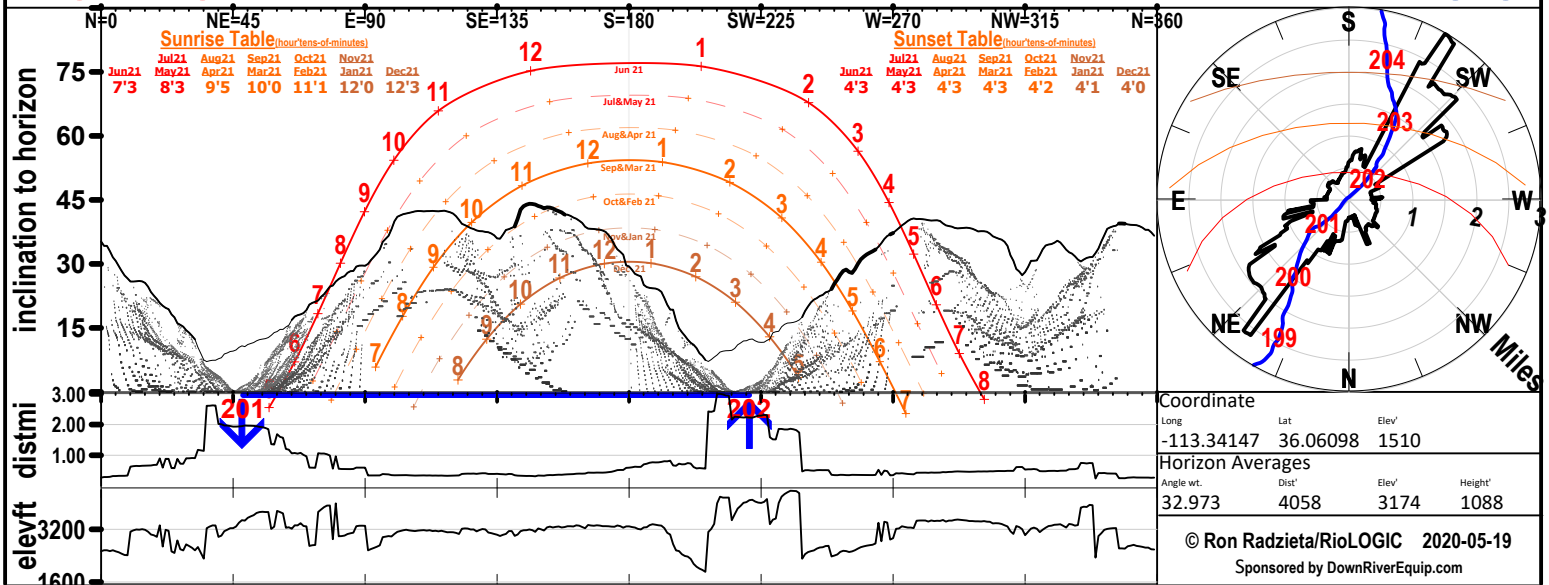
201.6R s-1 q-1 201.6 Mile 36



Coordinate

Long	Lat	Elev'
-113.34147	36.06098	1510

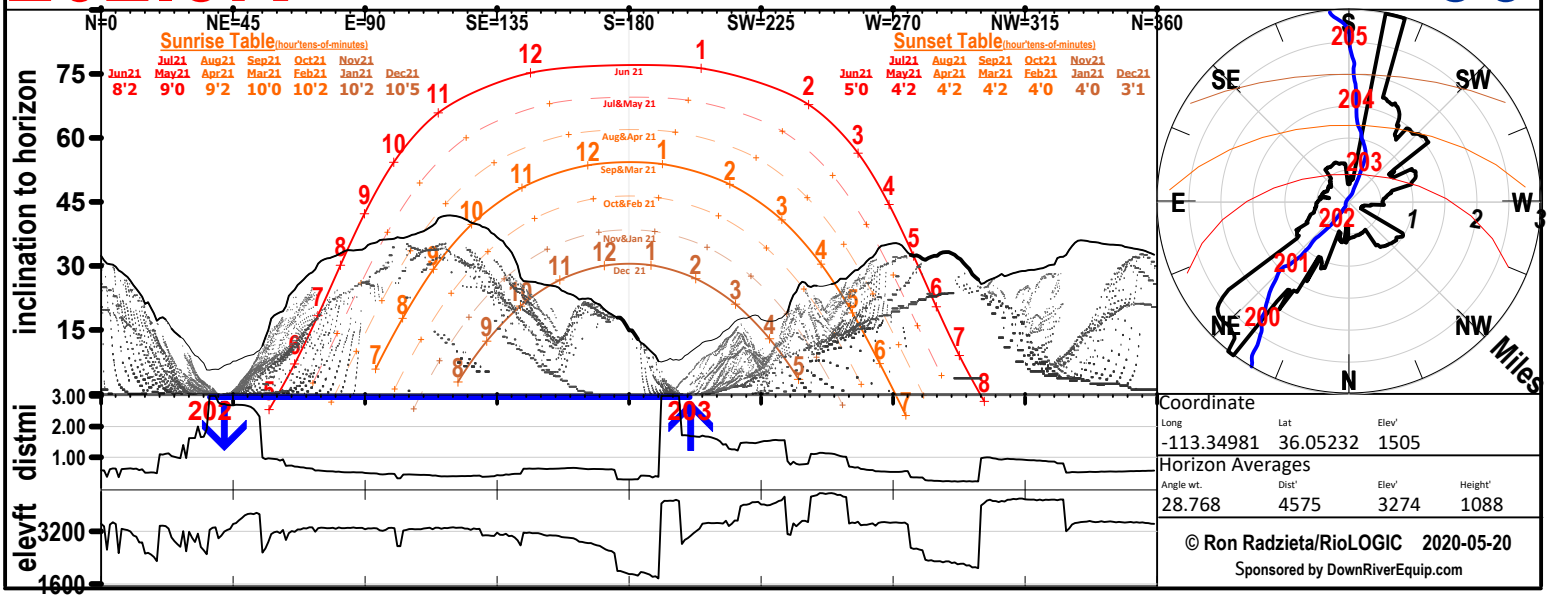
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
32.973	4058	3174	1088

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202.3R s-9 q-7 Two Hundred Two Mile 36



Coordinate

Long	Lat	Elev'
-113.34981	36.05232	1505

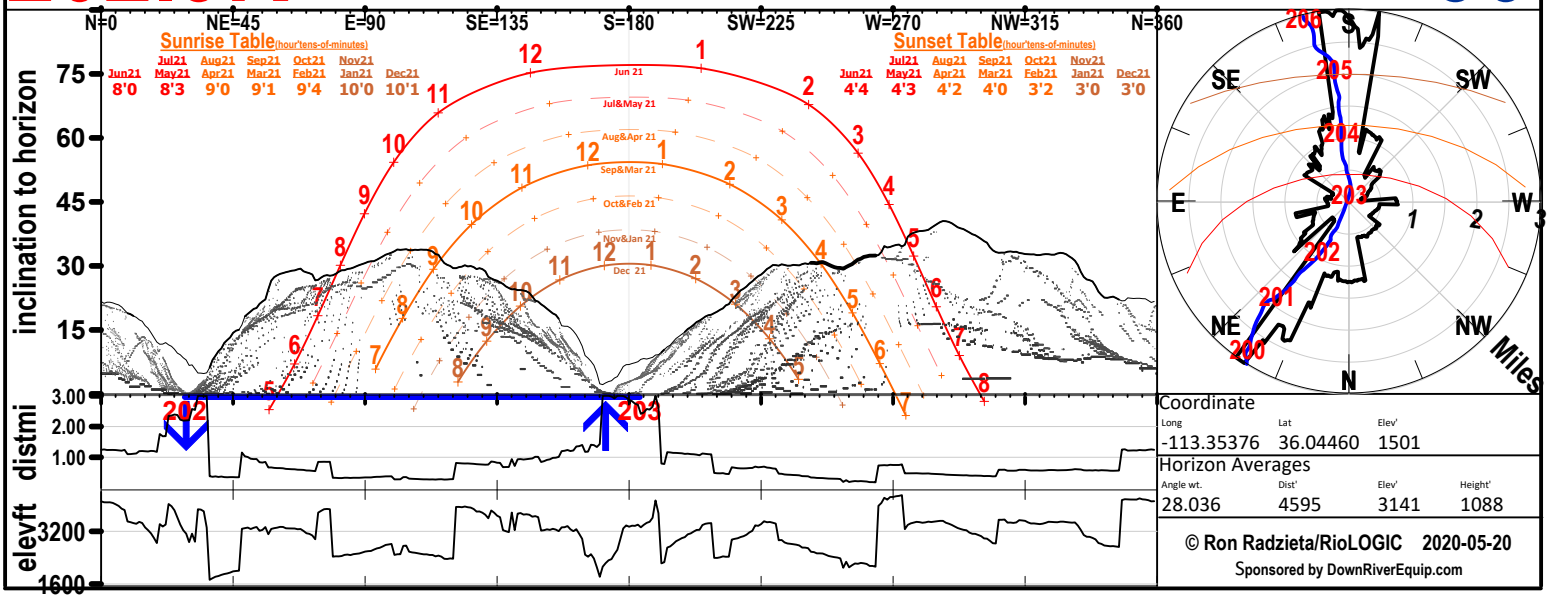
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
28.768	4575	3274	1088

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202.9R s-2 q-1 Two Hundred Three Mile 36



Coordinate

Long	Lat	Elev'
-113.35376	36.04460	1501

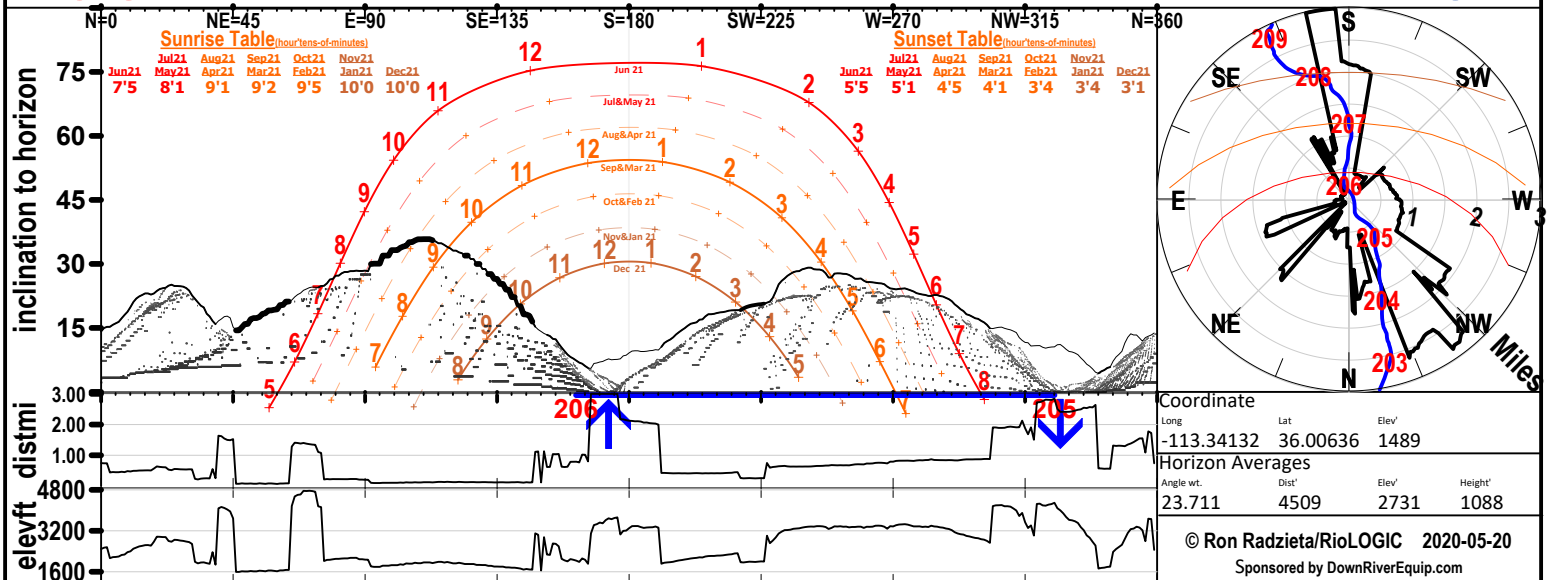
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
28.036	4595	3141	1088

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205.7L s-4 q-4 Two Hundred Five Mile(H) 37



Coordinate

Long	Lat	Elev'
-113.34132	36.00636	1489

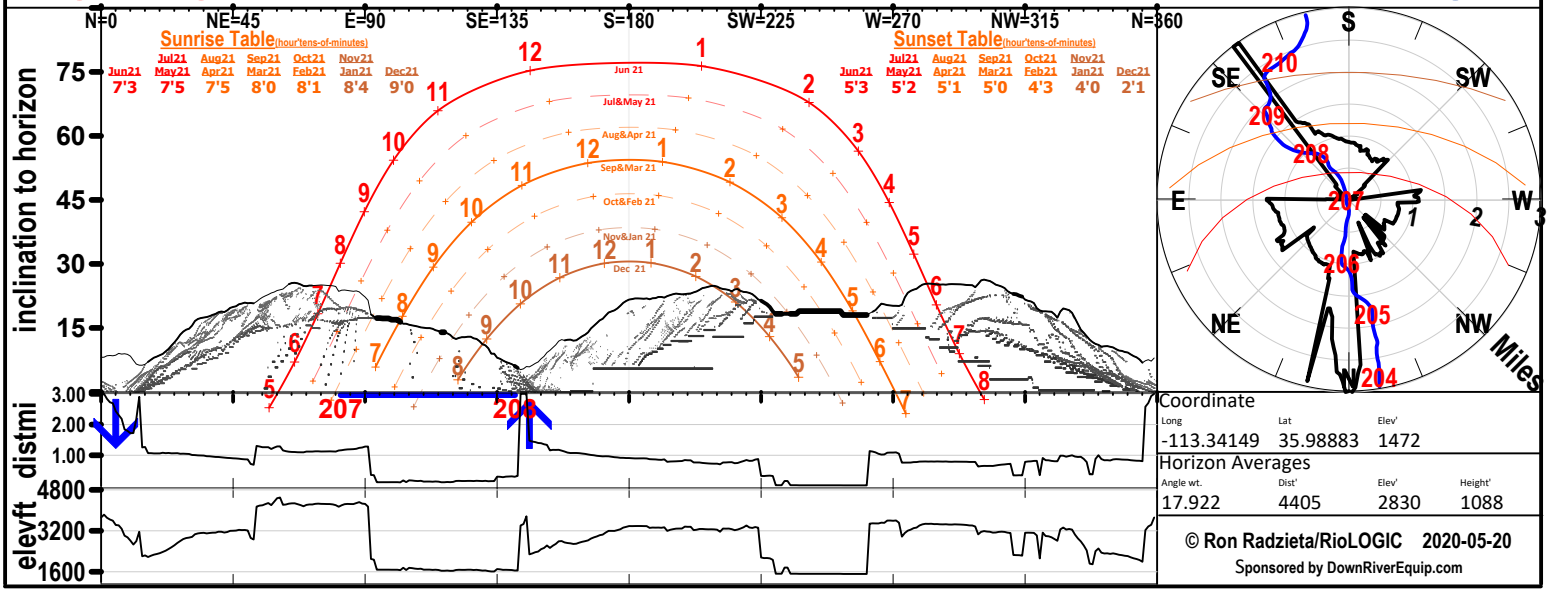
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
23.711	4509	2731	1088

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207.0R s-6 q-7 Indian Canyon 37



Coordinate

Long	Lat	Elev'
-113.34149	35.98883	1472

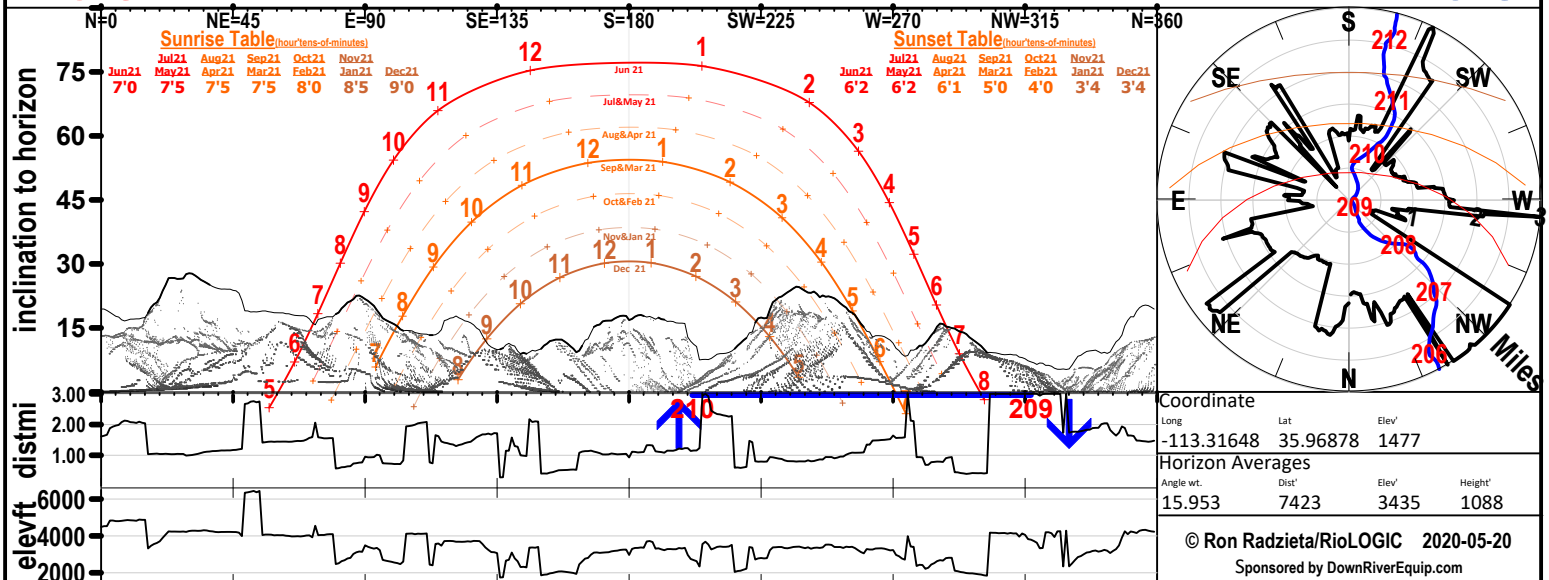
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
17.922	4405	2830	1088

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209.1L s-7 q-7 Granite Park(H) 38



Coordinate

Long	Lat	Elev'
-113.31648	35.96878	1477

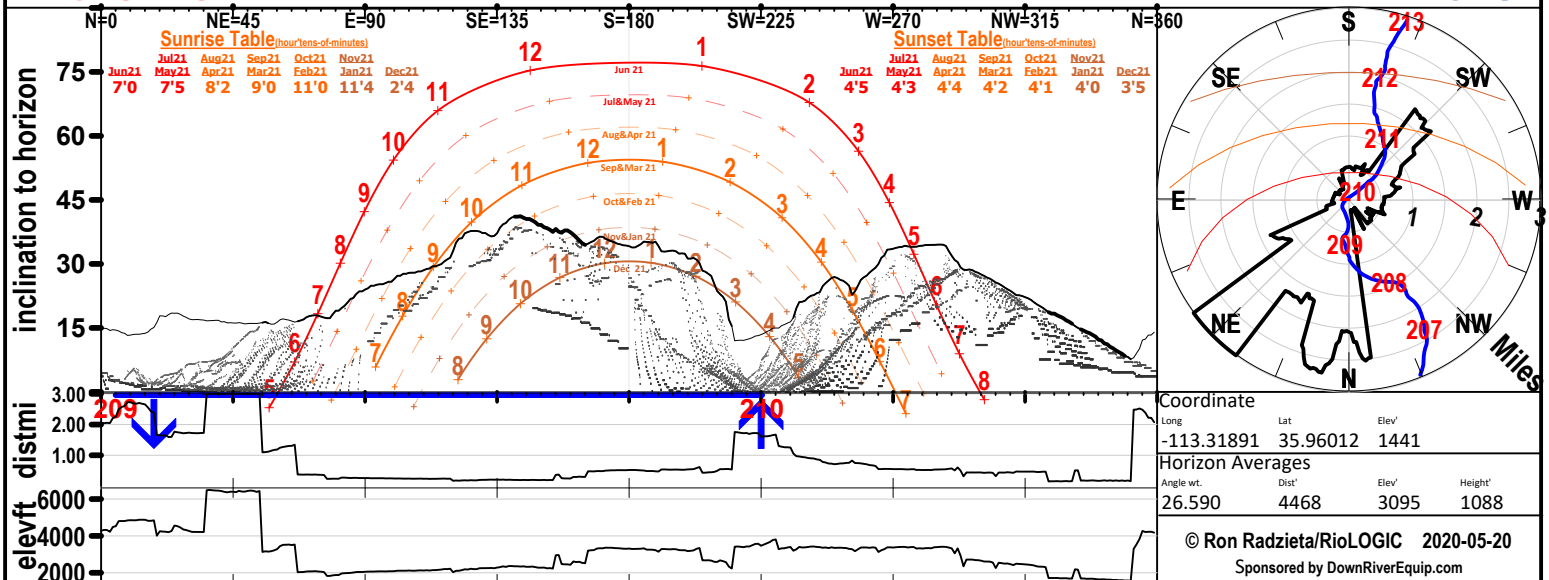
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
15.953	7423	3435	1088

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209.8R s-8 q-3 209.8 Mile 38



Coordinate

Long	Lat	Elev'
-113.31891	35.96012	1441

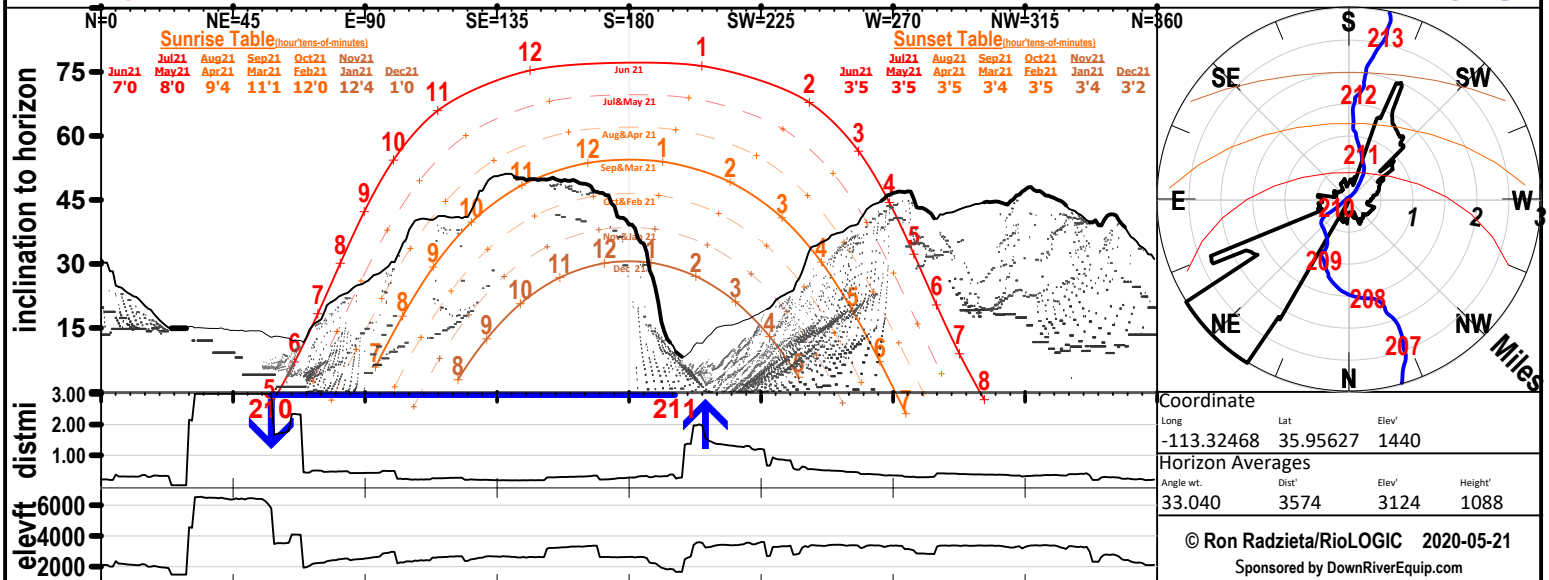
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
26.590	4468	3095	1088

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210.2R s-2 q-2 210.2 Mile 38



Coordinate

Long	Lat	Elev'
-113.32468	35.95627	1440

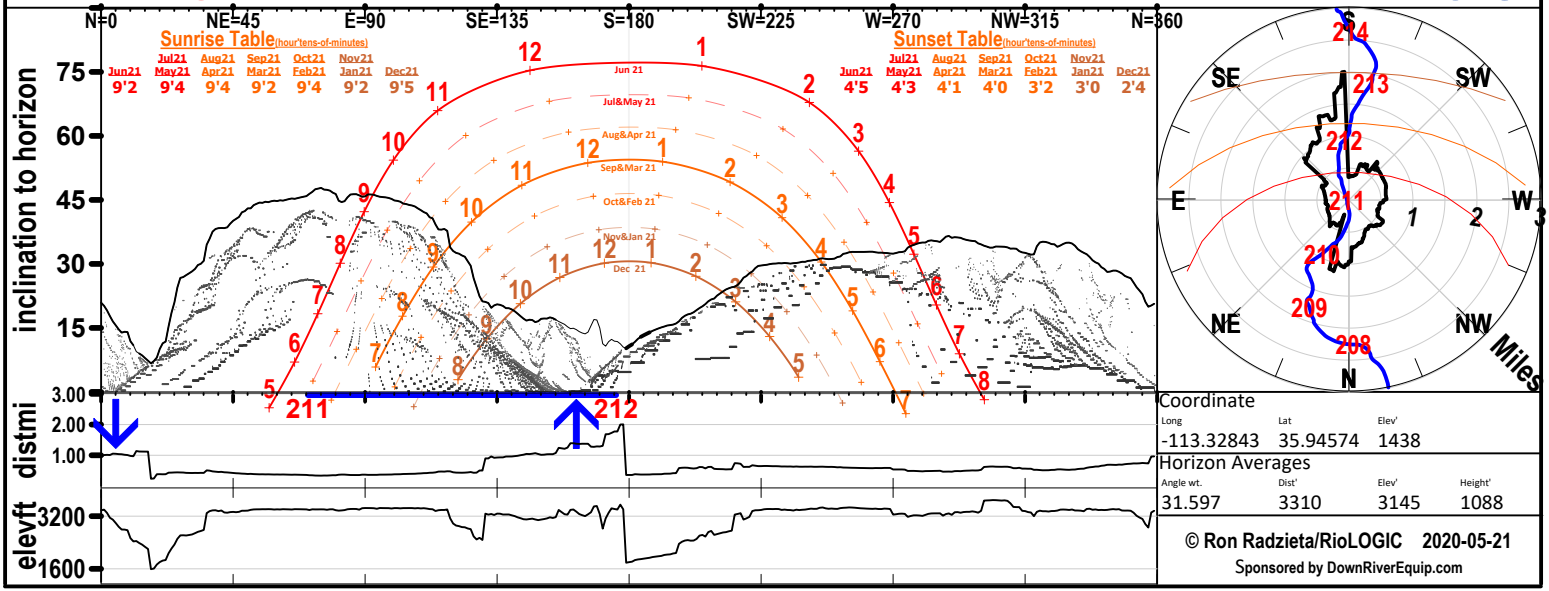
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
33.040	3574	3124	1088

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211.0R s-1 q-1 Big Cedar 38



Coordinate

Long	Lat	Elev'
-113.32843	35.94574	1438

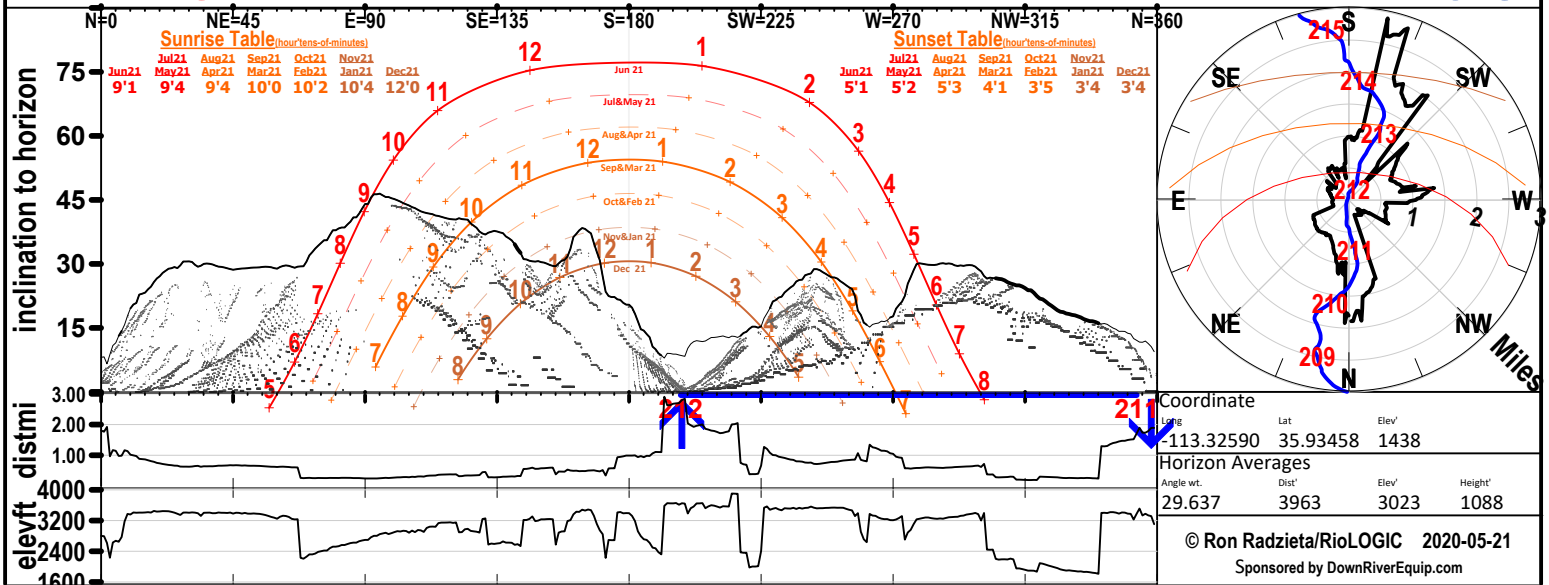
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
31.597	3310	3145	1088

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211.8R s-6 q-4 Up Fall Canyon 38



Coordinate

Long	Lat	Elev'
-113.32590	35.93458	1438

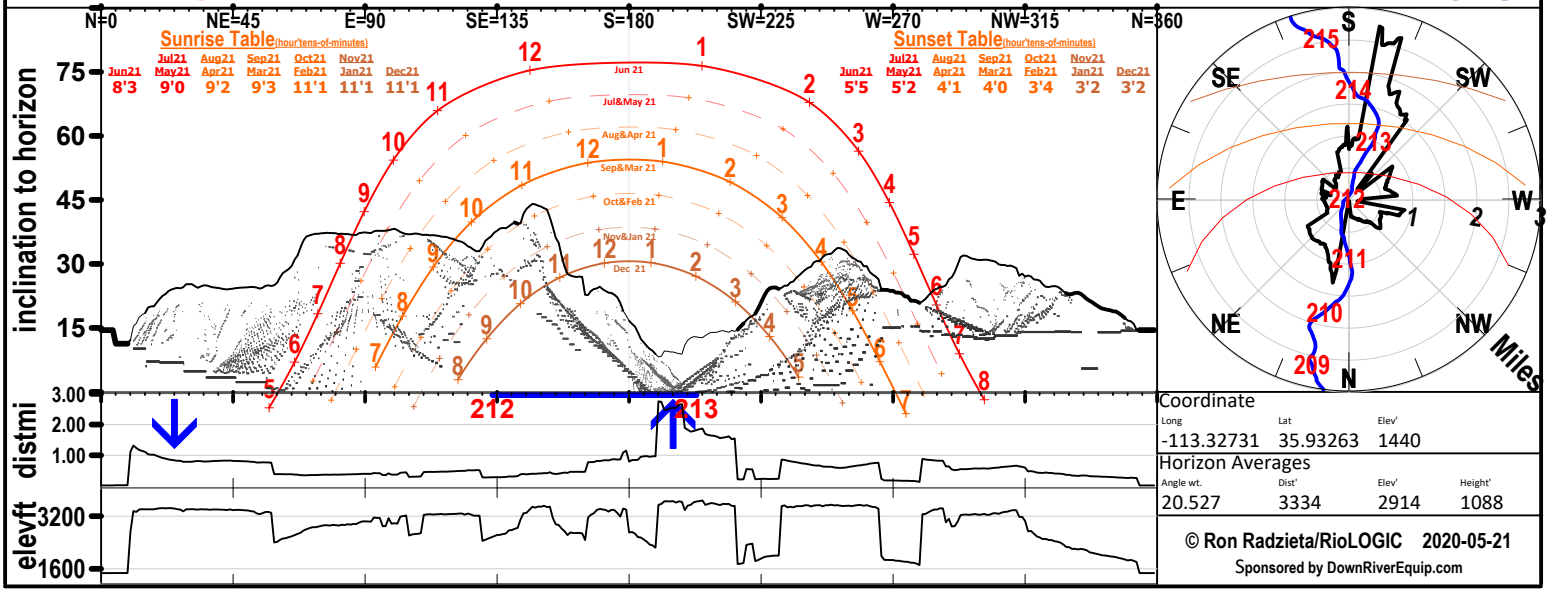
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
29.637	3963	3023	1088

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212.0R s-3 q-3 Lower Fall Canyon 38



Coordinate

Long	Lat	Elev'
-113.32731	35.93263	1440

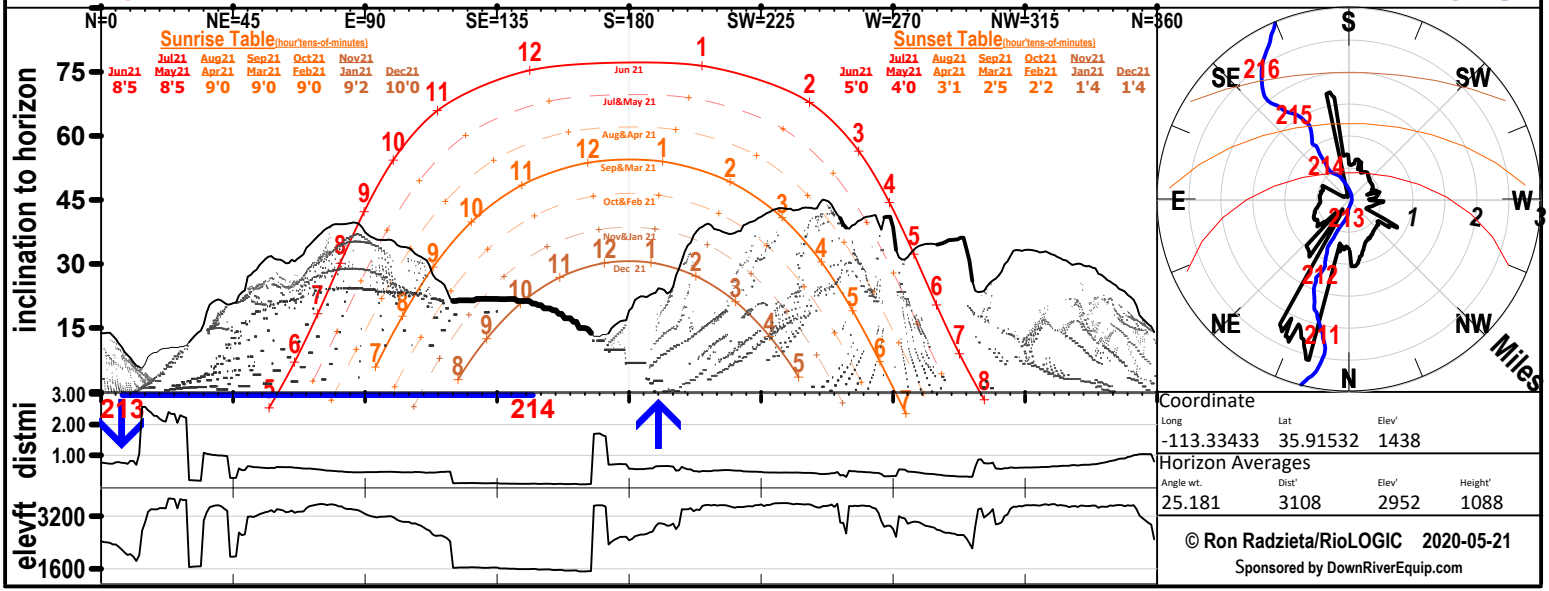
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
20.527	3334	2914	1088

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213.2L s-6 q-6 Pumpkin Spring(H) 38



Coordinate

Long	Lat	Elev'
-113.33433	35.91532	1438

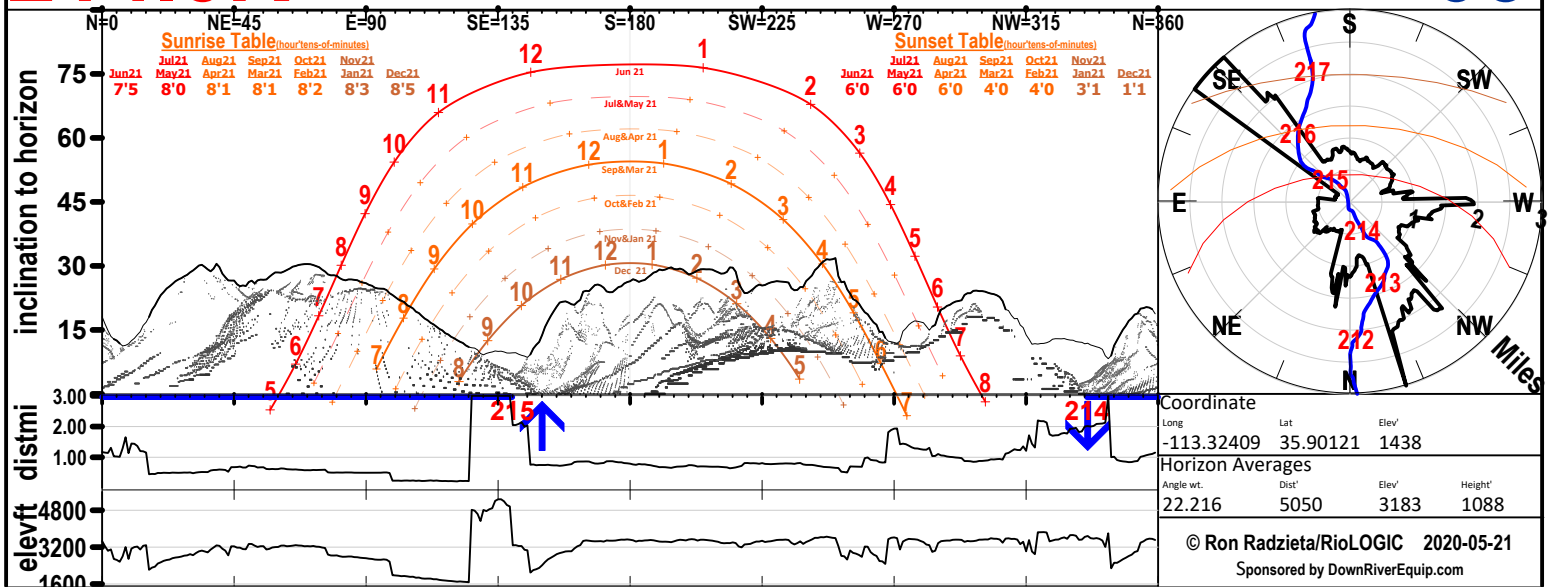
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
25.181	3108	2952	1088

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214.5R s-4 q-7 Two Hundred Fourteen Mile 38



Coordinate

Long	Lat	Elev'
-113.32409	35.90121	1438

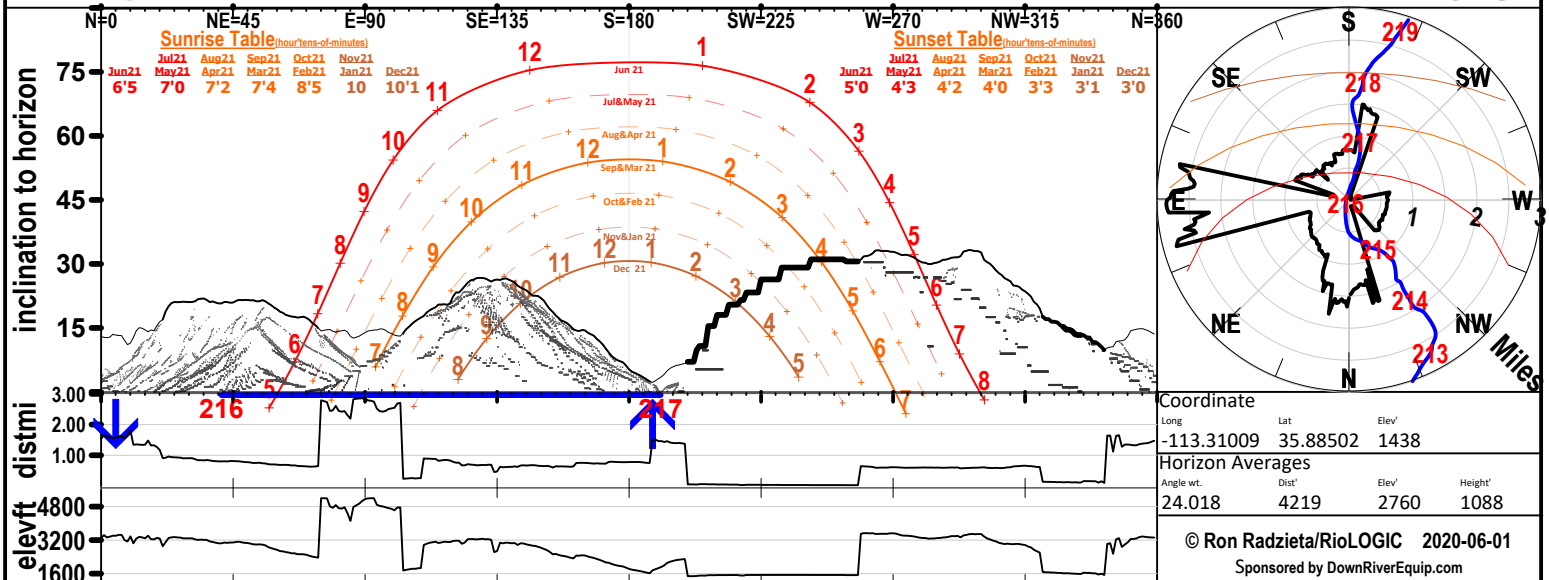
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
22.216	5050	3183	1088

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216.1R s-7 q-7 Opposite Three Springs 39



Coordinate

Long	Lat	Elev'
-113.31009	35.88502	1438

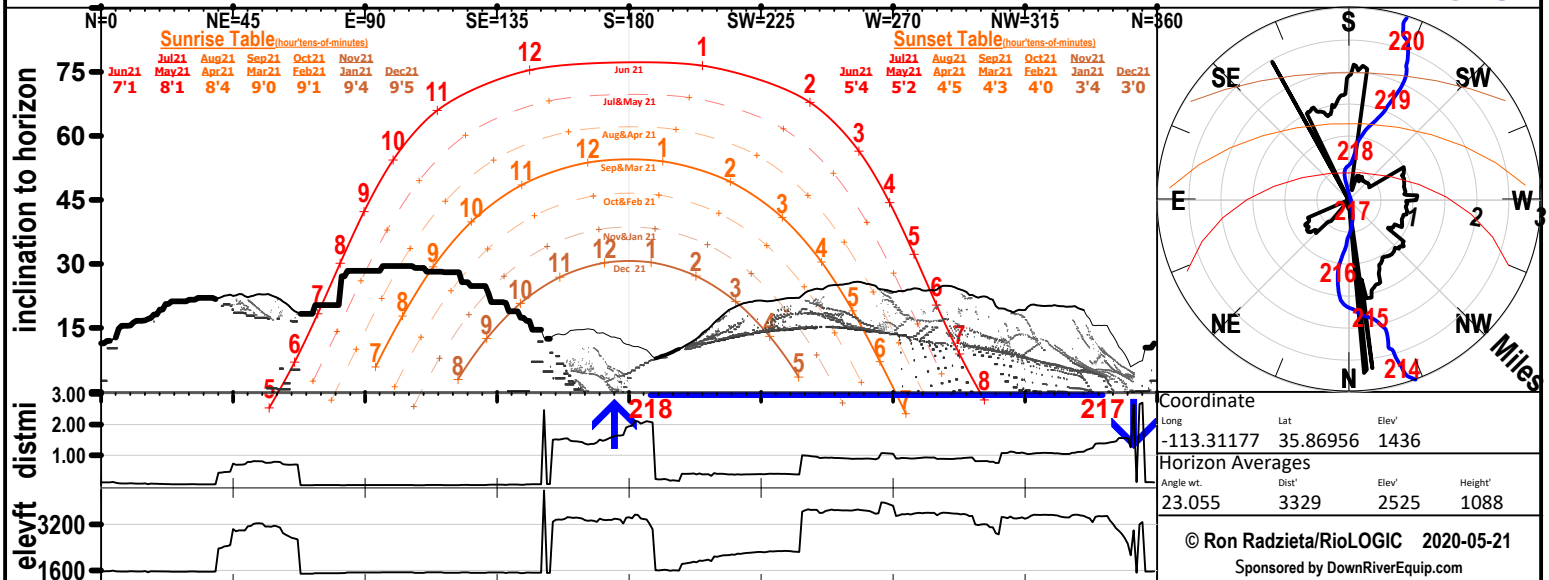
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
24.018	4219	2760	1088

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217.2L s-2 q-2 217.2 Mile(H) 39



Coordinate

Long	Lat	Elev'
-113.31177	35.86956	1436

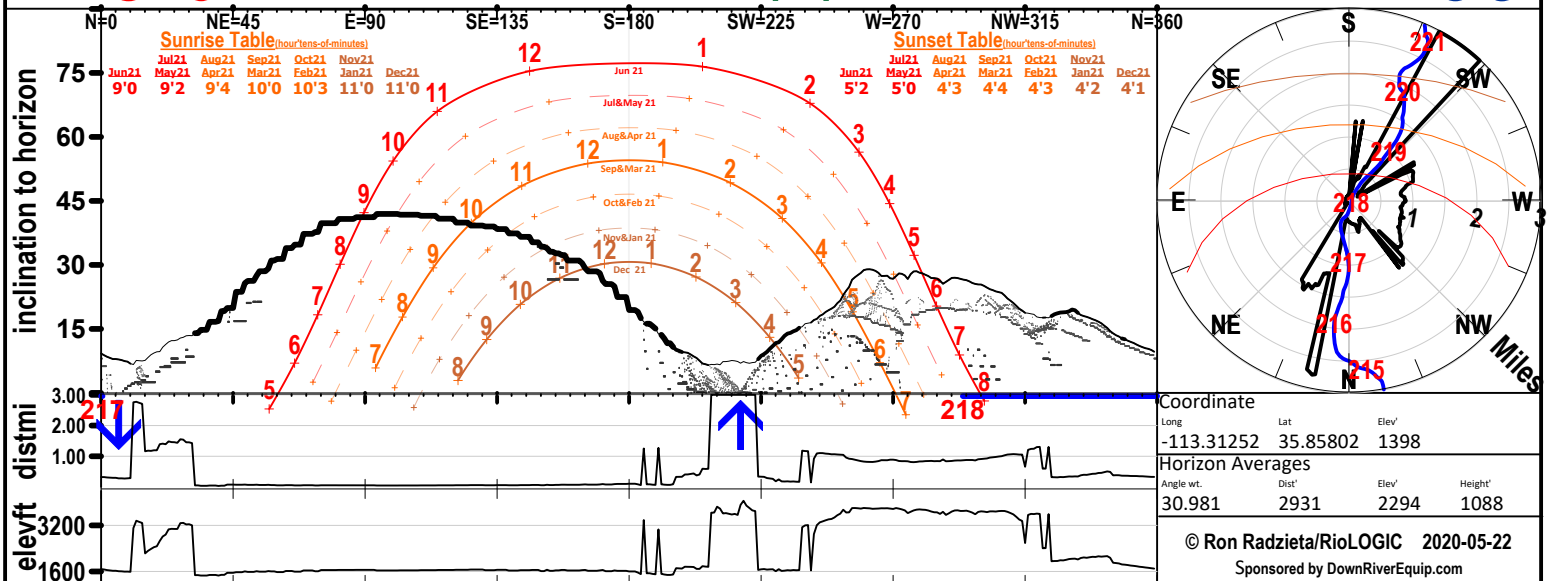
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
23.055	3329	2525	1088

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218.0L s-3 q-3 218.0 Mile(H) 39



Coordinate

Long	Lat	Elev'
-113.31252	35.85802	1398

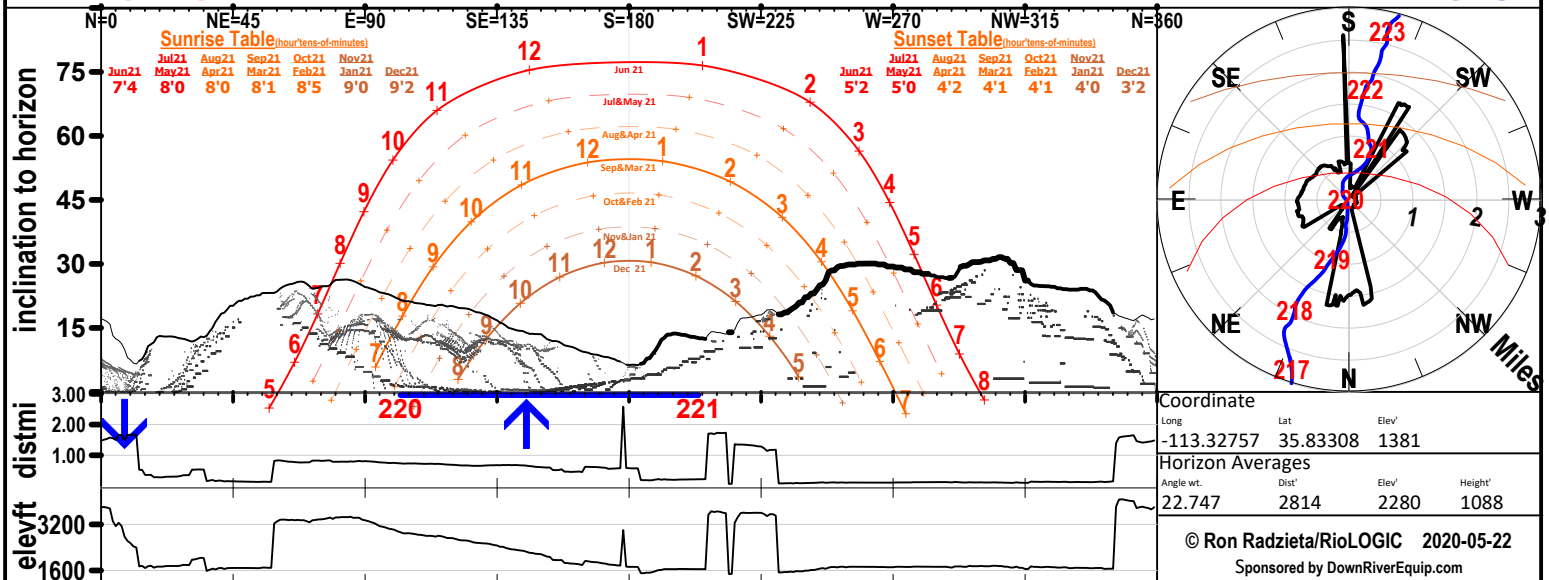
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
30.981	2931	2294	1088

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220.0R s-8 q-8 Upper Two Hundred Twenty Mile 39



Coordinate

Long	Lat	Elev'
-113.32757	35.83308	1381

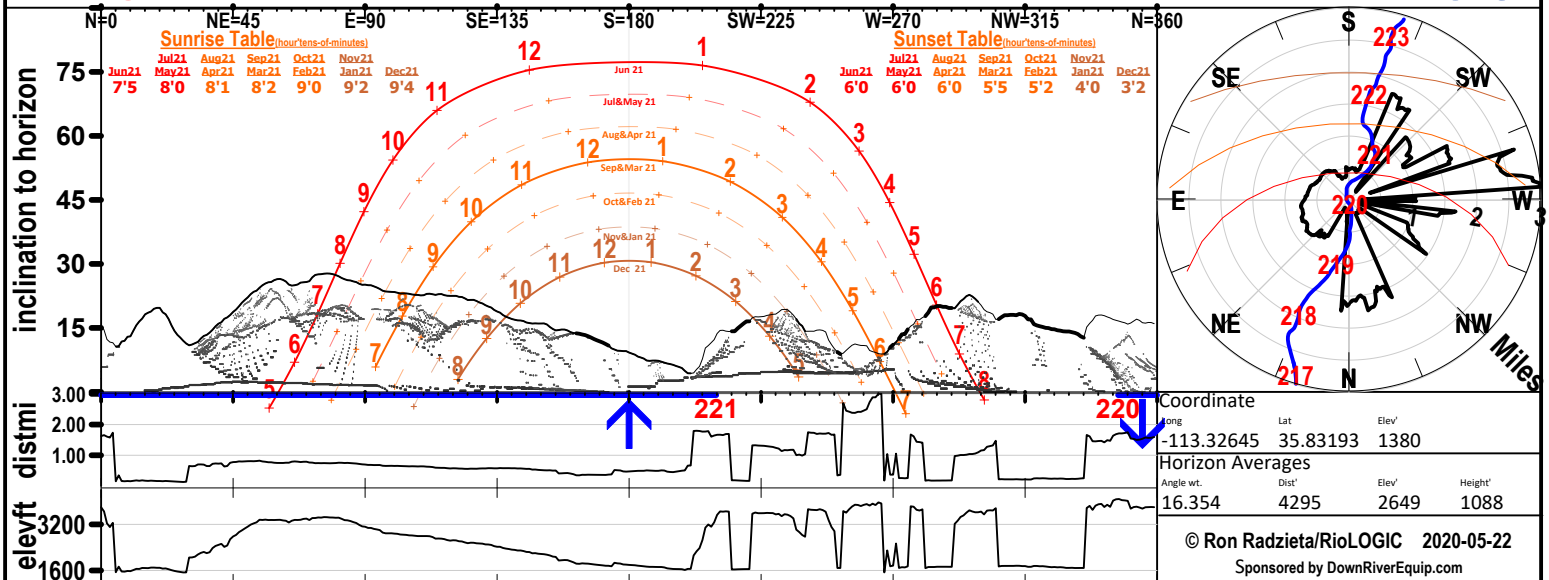
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
22.747	2814	2280	1088

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220.1R s-7 q-7 Mid Two Hundred Twenty Mile 39



Coordinate

Long	Lat	Elev'
-113.32645	35.83193	1380

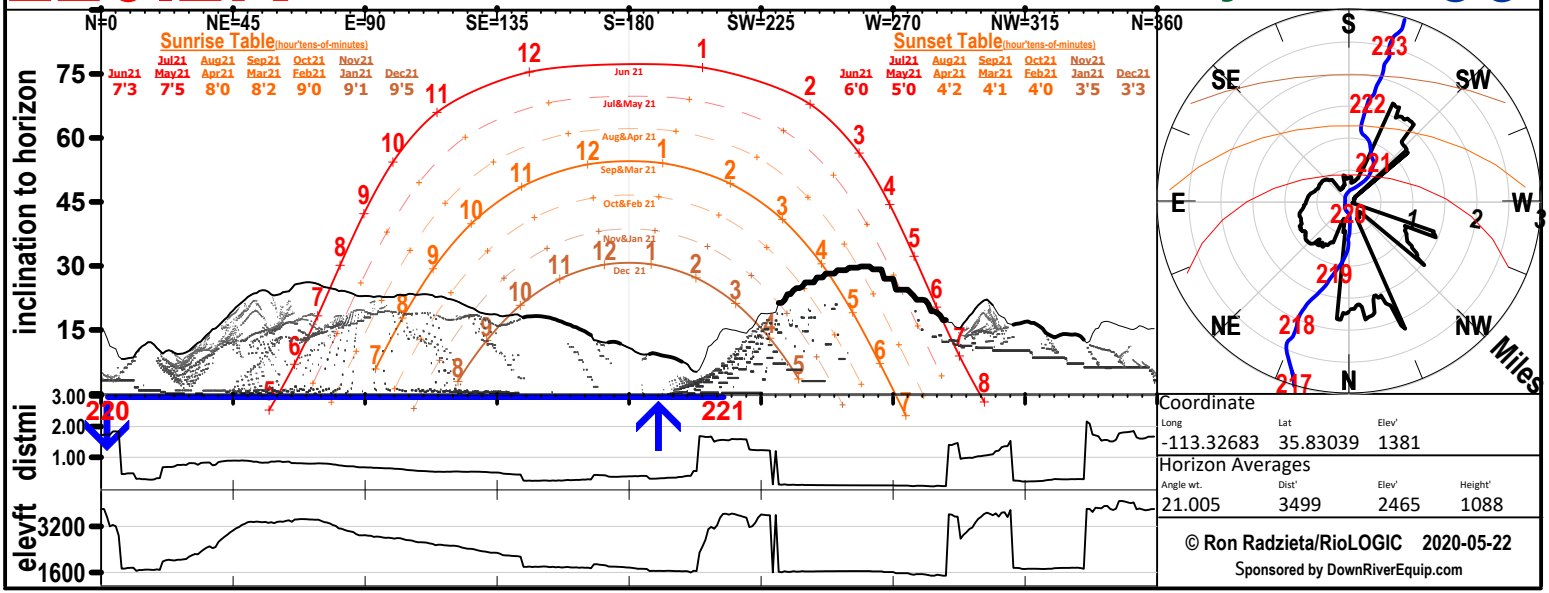
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
16.354	4295	2649	1088

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220.2R s-6 q-6 Lower Two Hundred Twenty Mile 39



Coordinate

Long	Lat	Elev'
-113.32683	35.83039	1381

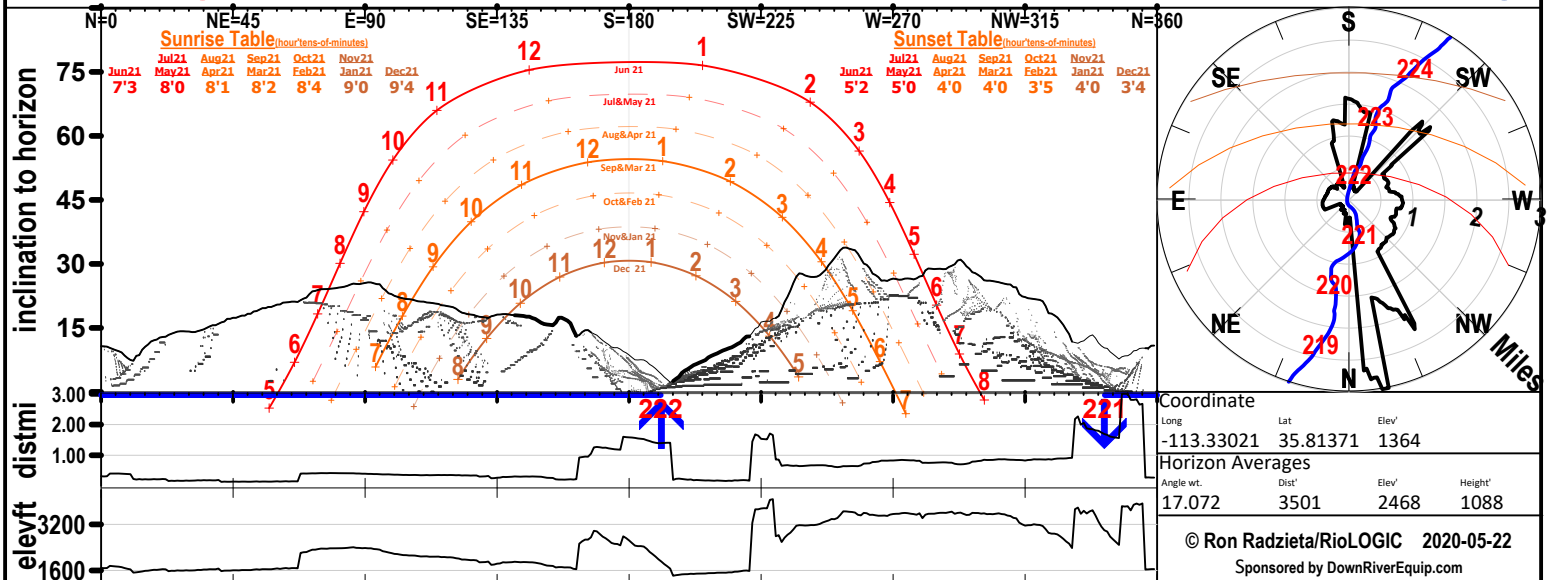
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
21.005	3499	2465	1088

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221.6R s-8 q-8 Two Hundred Twentyone Mile 40



Coordinate

Long	Lat	Elev'
-113.33021	35.81371	1364

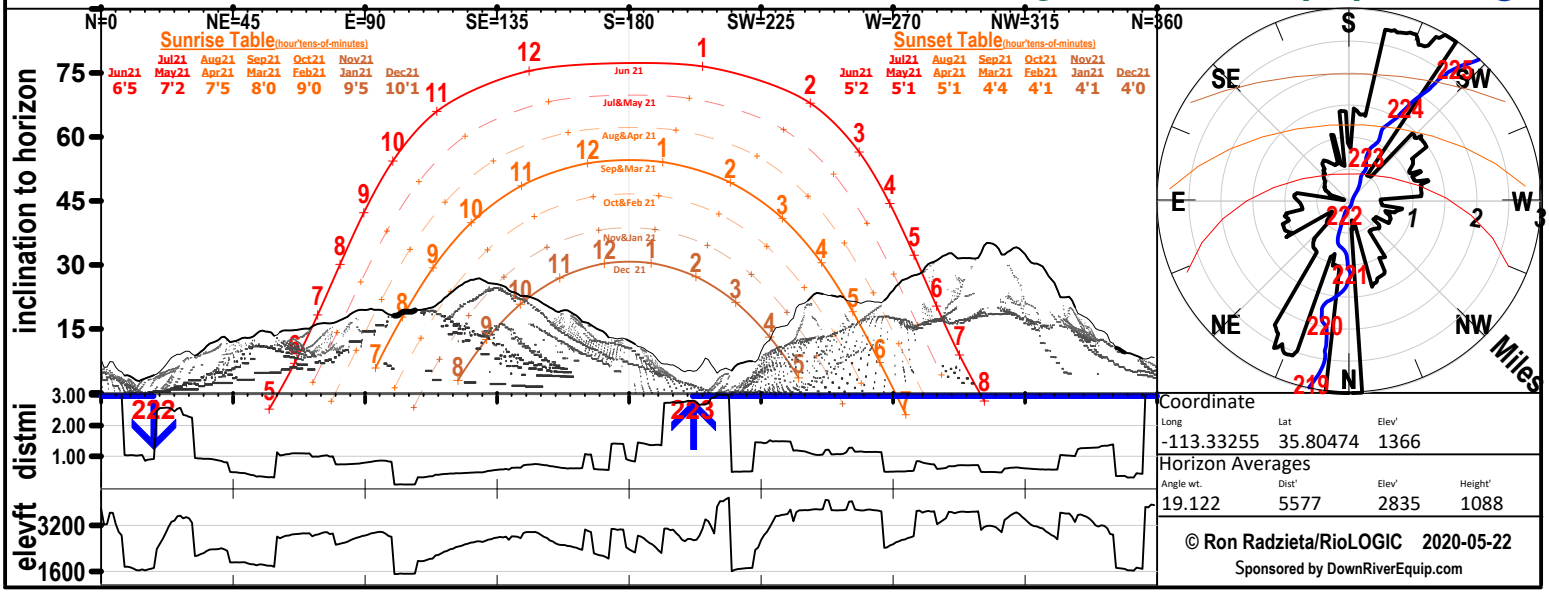
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
17.072	3501	2468	1088

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222.2L s-8 q-6 Two Hundred Twentytwo Mile(H) 40



Coordinate

Long	Lat	Elev'
-113.33255	35.80474	1366

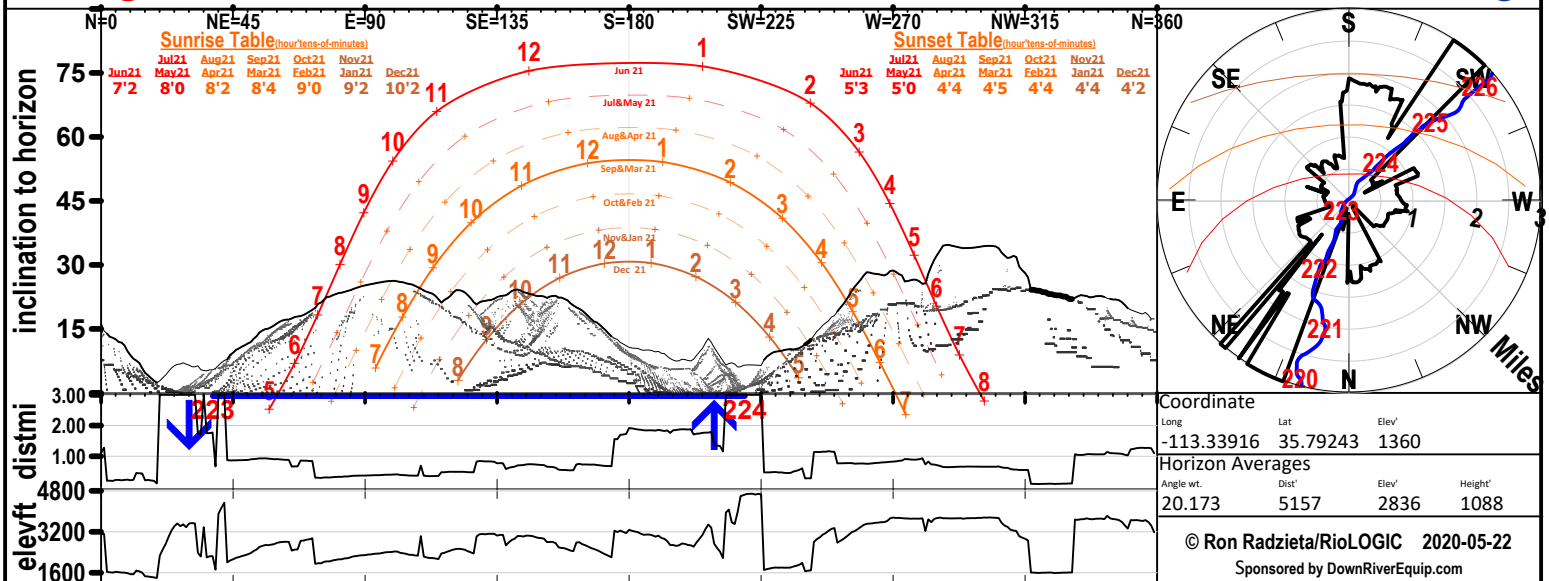
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
19.122	5577	2835	1088

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223.2R s-5 q-3 223.2 Mile 40



Coordinate

Long	Lat	Elev'
-113.33916	35.79243	1360

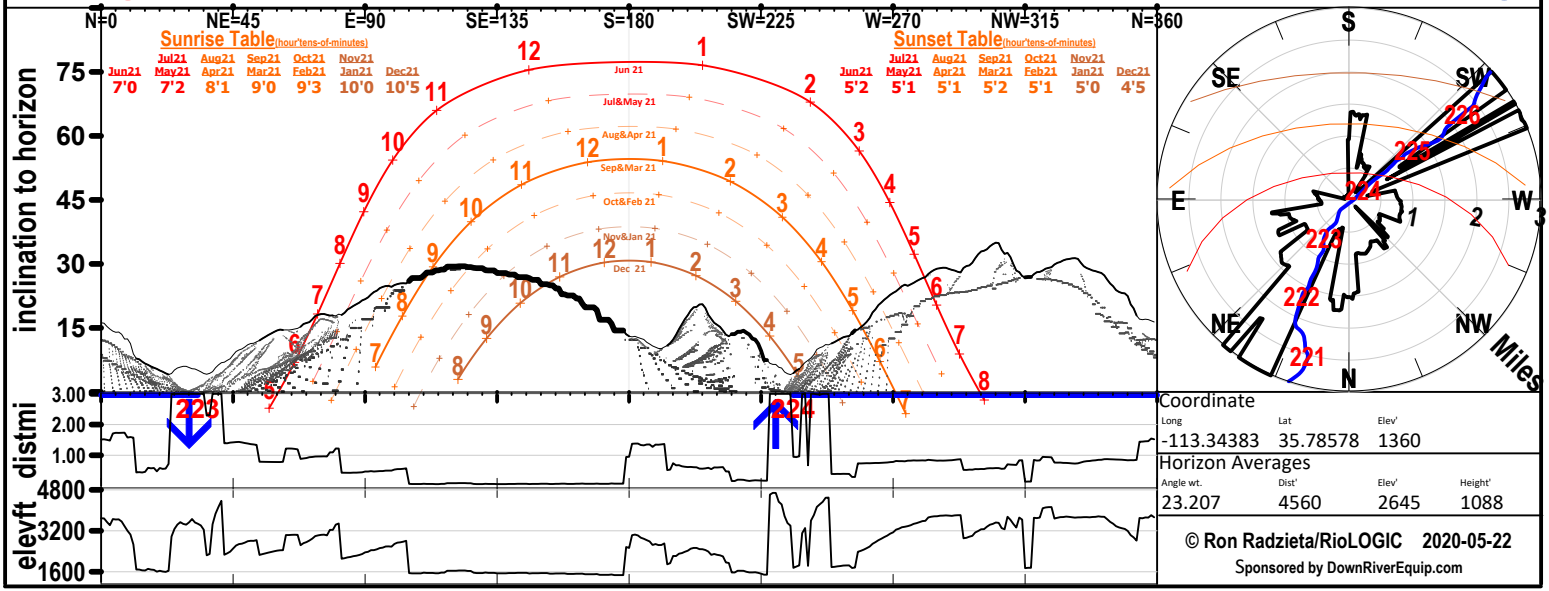
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
20.173	5157	2836	1088

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223.7L s-6 q-5 Two Hundred Twentyfour Mile 40



Coordinate

Long	Lat	Elev'
-113.34383	35.78578	1360

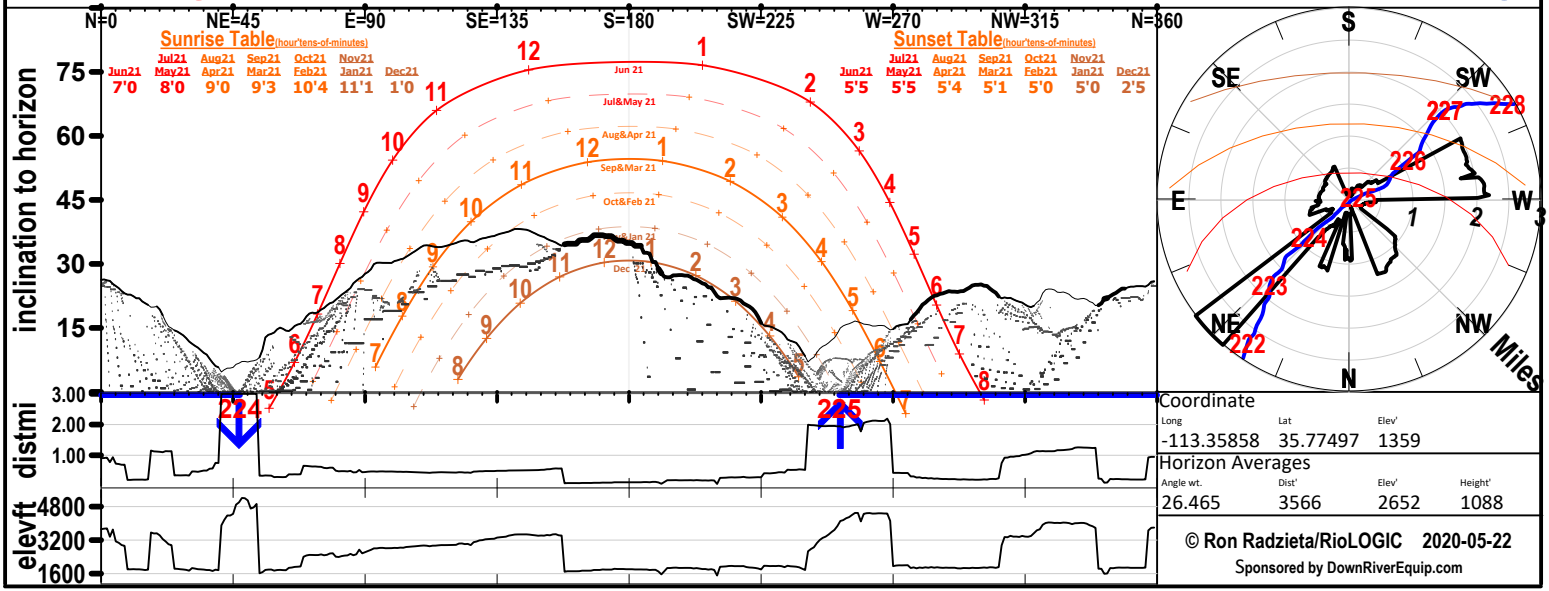
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
23.207	4560	2645	1088

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224.9L s-3 q-3 224.9 Mile(H) 40



Coordinate

Long	Lat	Elev'
-113.35858	35.77497	1359

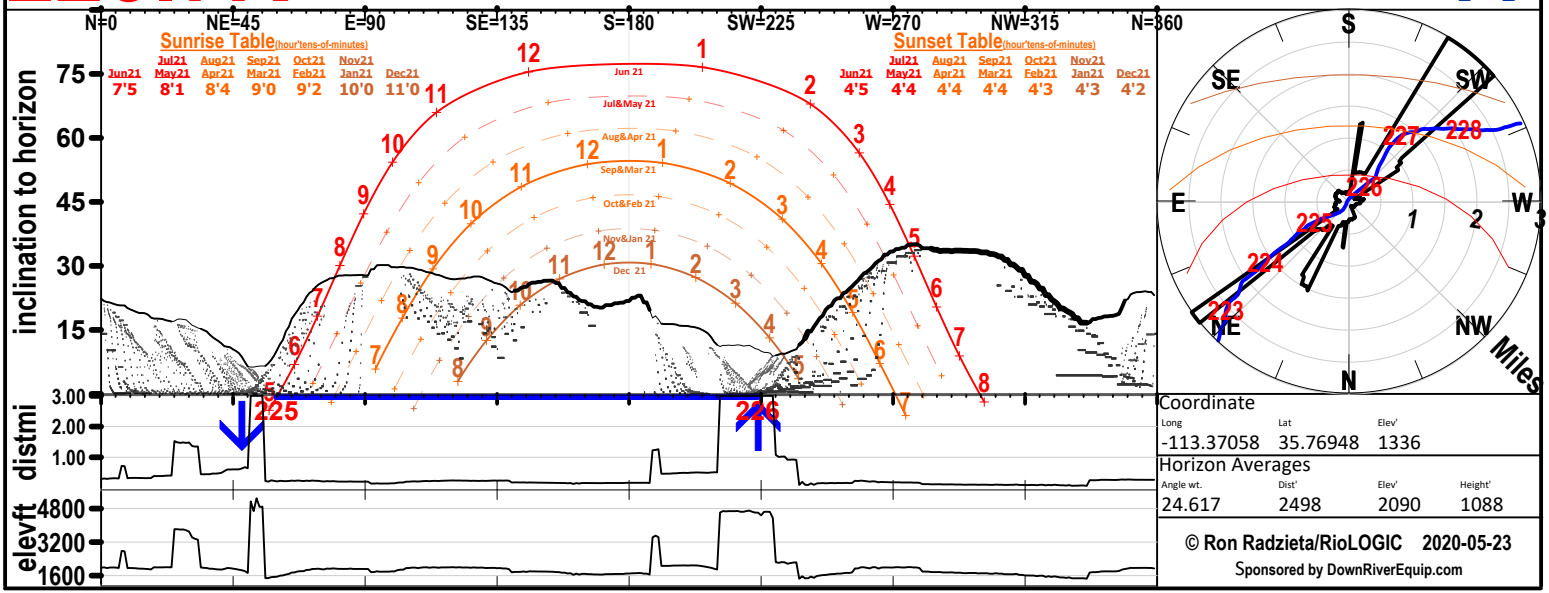
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
26.465	3566	2652	1088

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225.7R s-2 q-2 Last Chance above Diamond 41



Coordinate

Long	Lat	Elev'
-113.37058	35.76948	1336

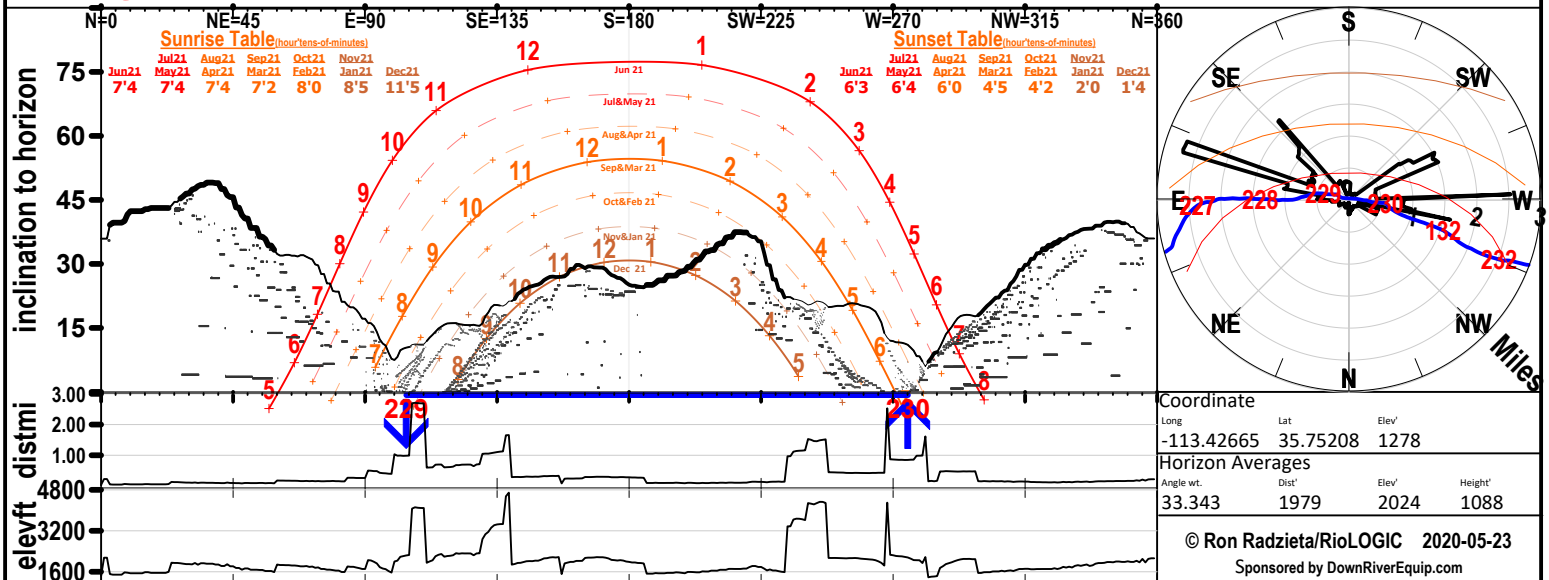
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
24.617	2498	2090	1088

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229.4R s-6 q-6 Opposite Travertine Canyon 41



Coordinate

Long	Lat	Elev'
-113.42665	35.75208	1278

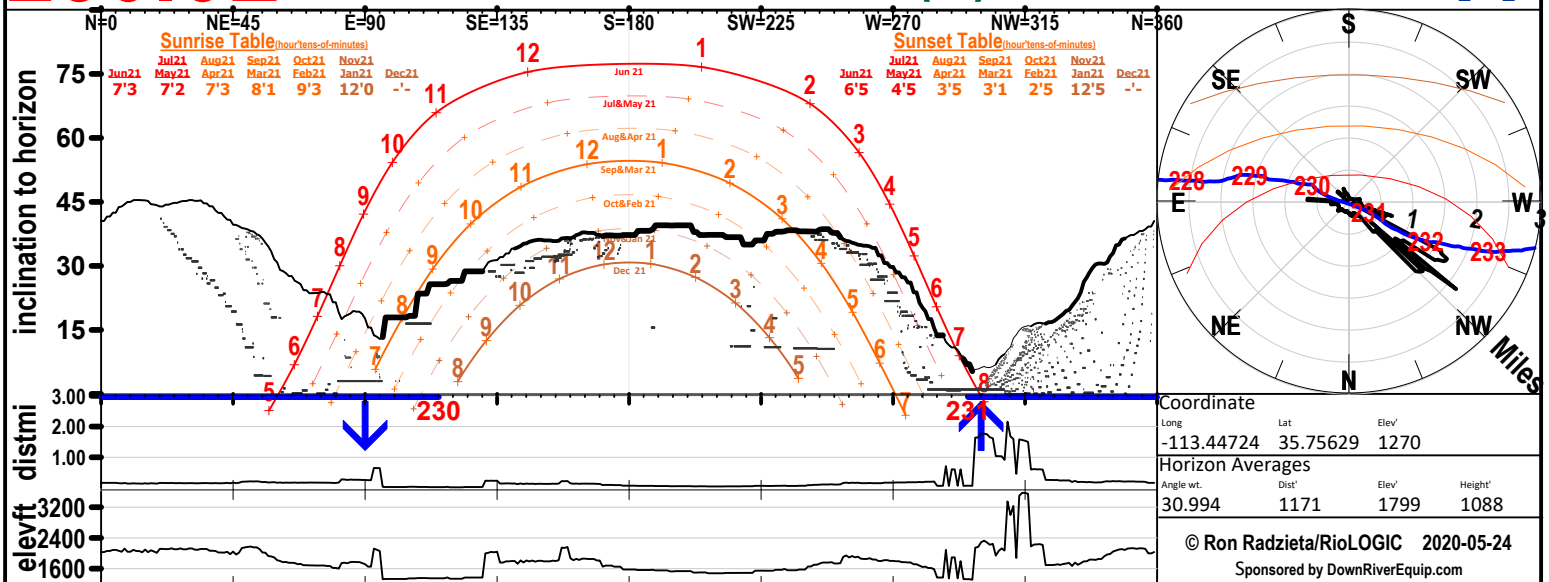
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
33.343	1979	2024	1088

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230.6L s-4 q-6 Travertine Falls(H) 41



Coordinate

Long	Lat	Elev'
-113.44724	35.75629	1270

Horizon Averages

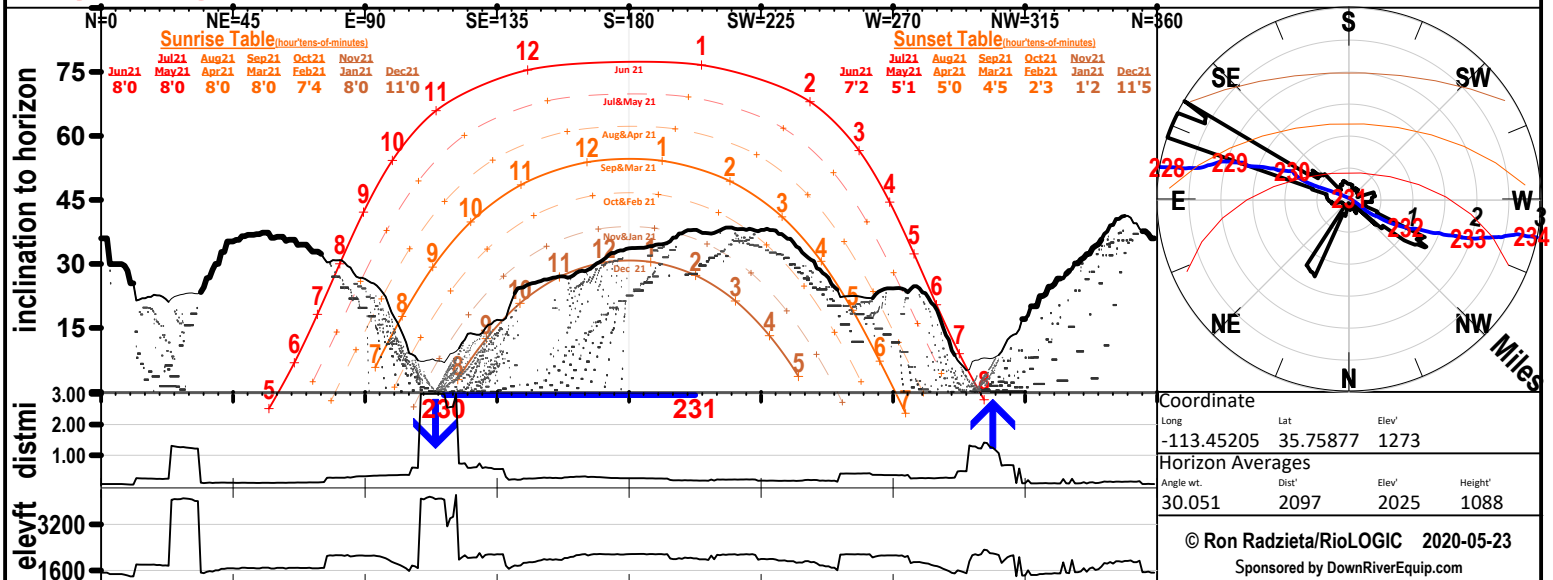
Angle wt.	Dist'	Elev'	Height'
30.994	1171	1799	1088

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231.0R s-2 q-2 231 Mile

41



Coordinate

Long	Lat	Elev'
-113.45205	35.75877	1273

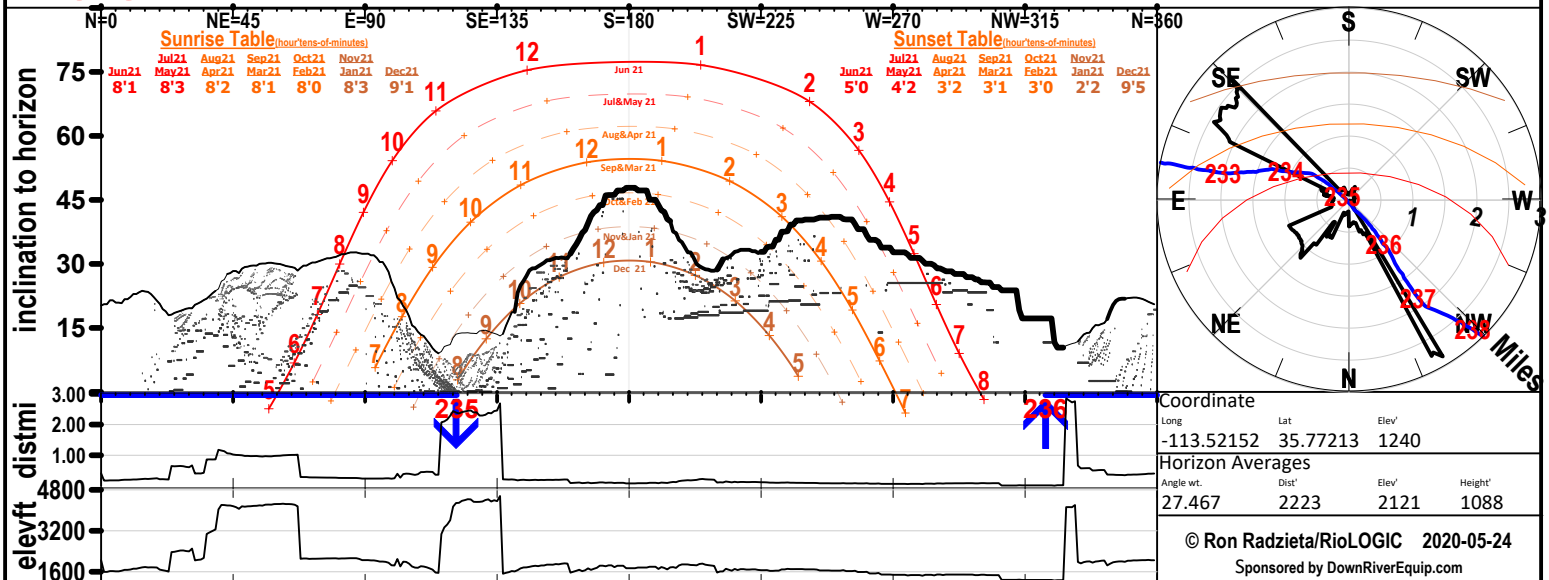
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
30.051	2097	2025	1088

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235.1L s-4 q-4 235.1 Mile(H) 42



Coordinate

Long	Lat	Elev'
-113.52152	35.77213	1240

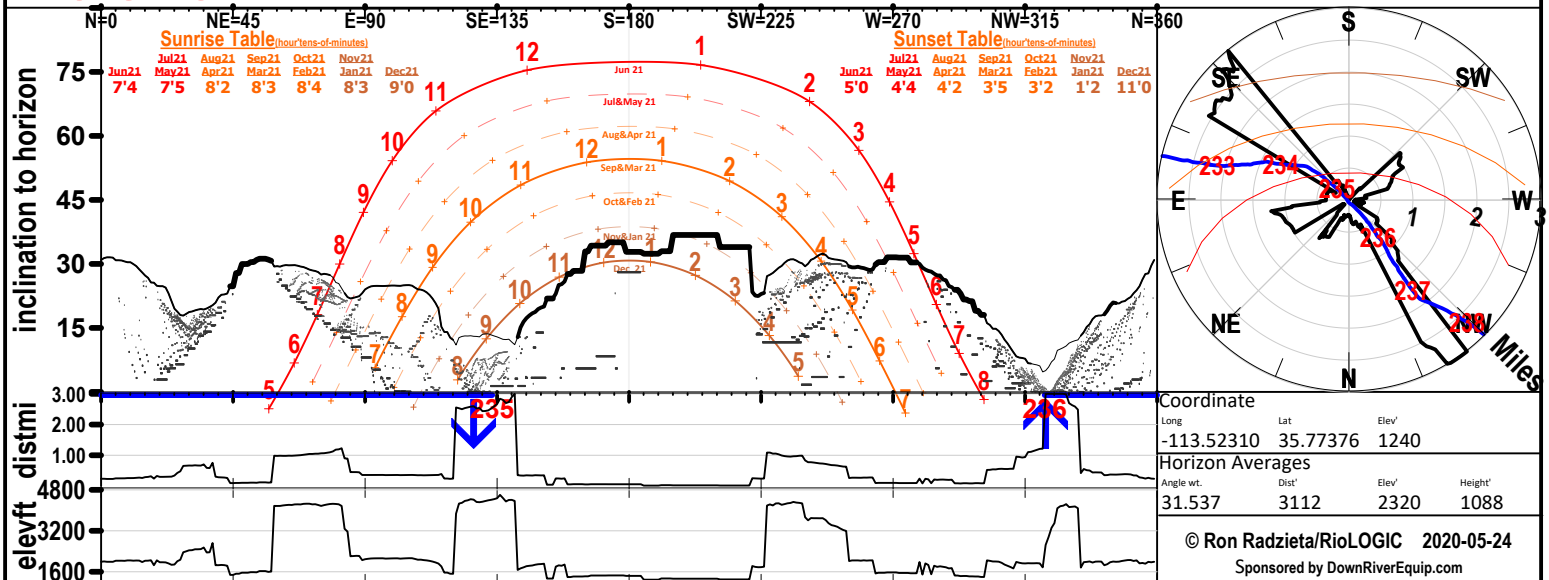
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
27.467	2223	2121	1088

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235.3L s-4 q-5 Bridge Canyon(H) 42



Coordinate

Long	Lat	Elev'
-113.52310	35.77376	1240

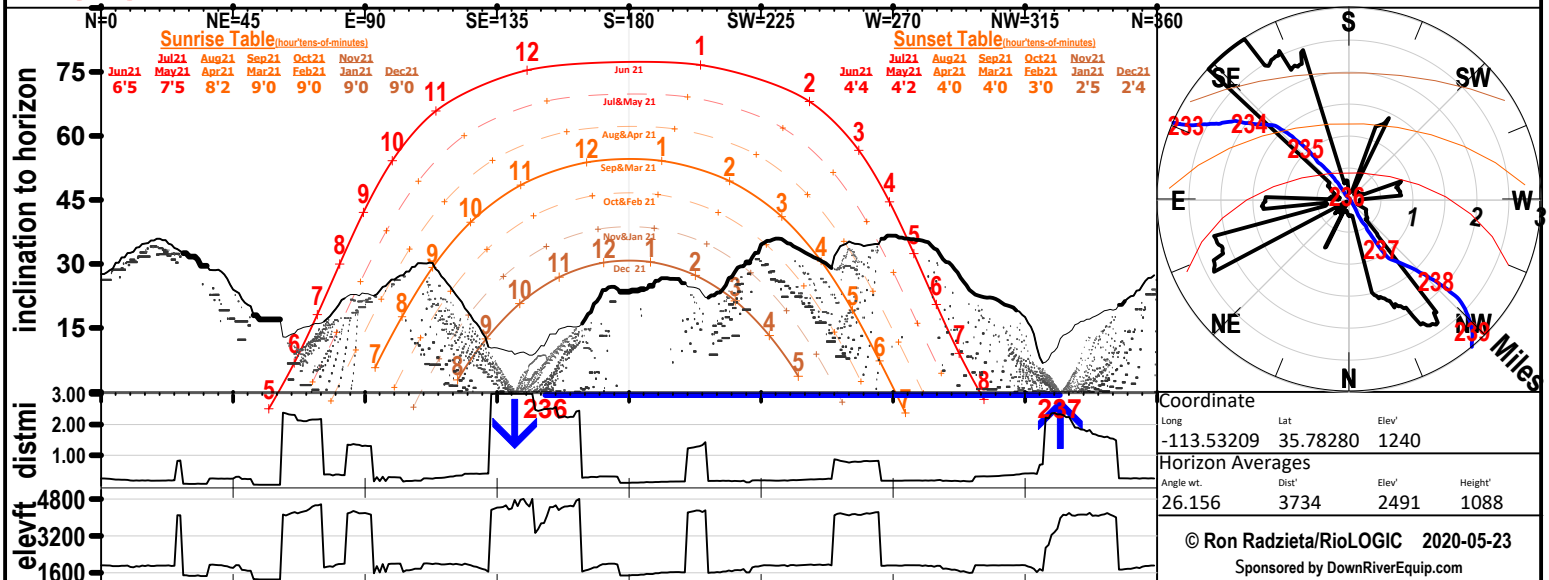
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
31.537	3112	2320	1088

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236.1R s-6 q-6 Gneiss Canyon 42



Coordinate

Long	Lat	Elev'
-113.53209	35.78280	1240

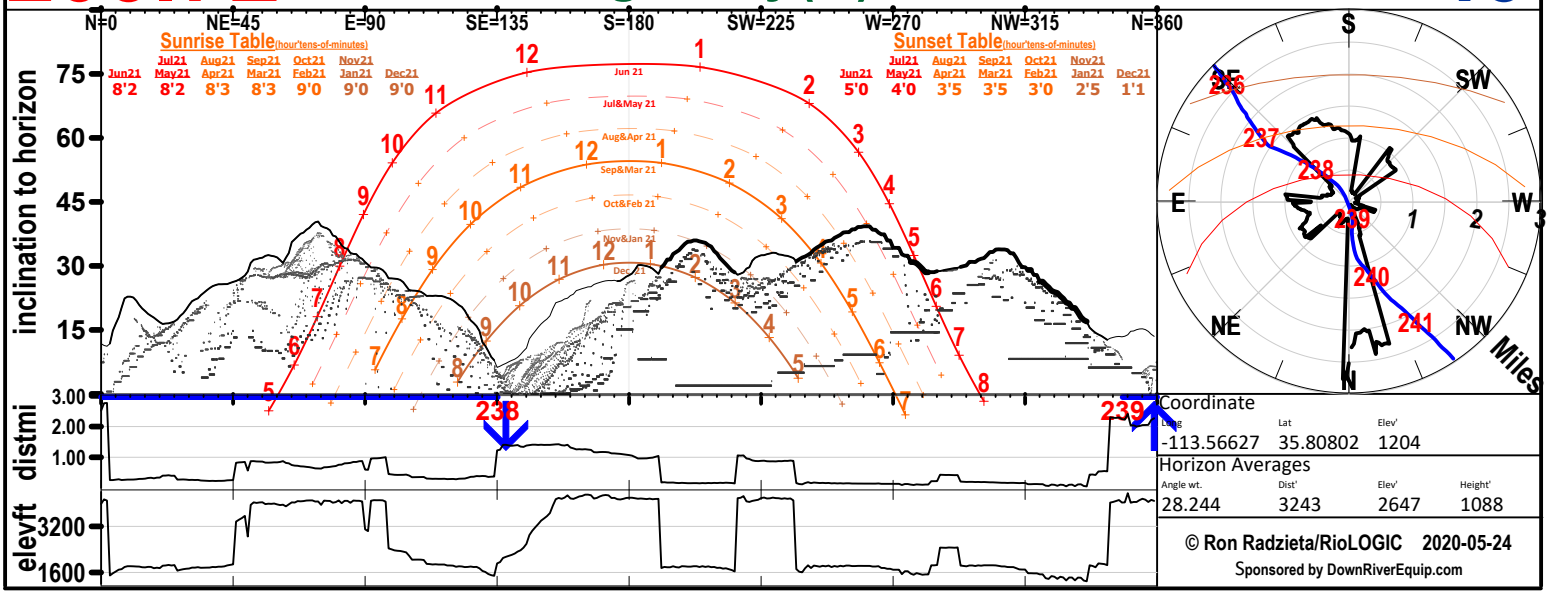
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
26.156	3734	2491	1088

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238.7L s-7 q-7 Bridge City(H) 43



Coordinate

Long	Lat	Elev'
-113.56627	35.80802	1204

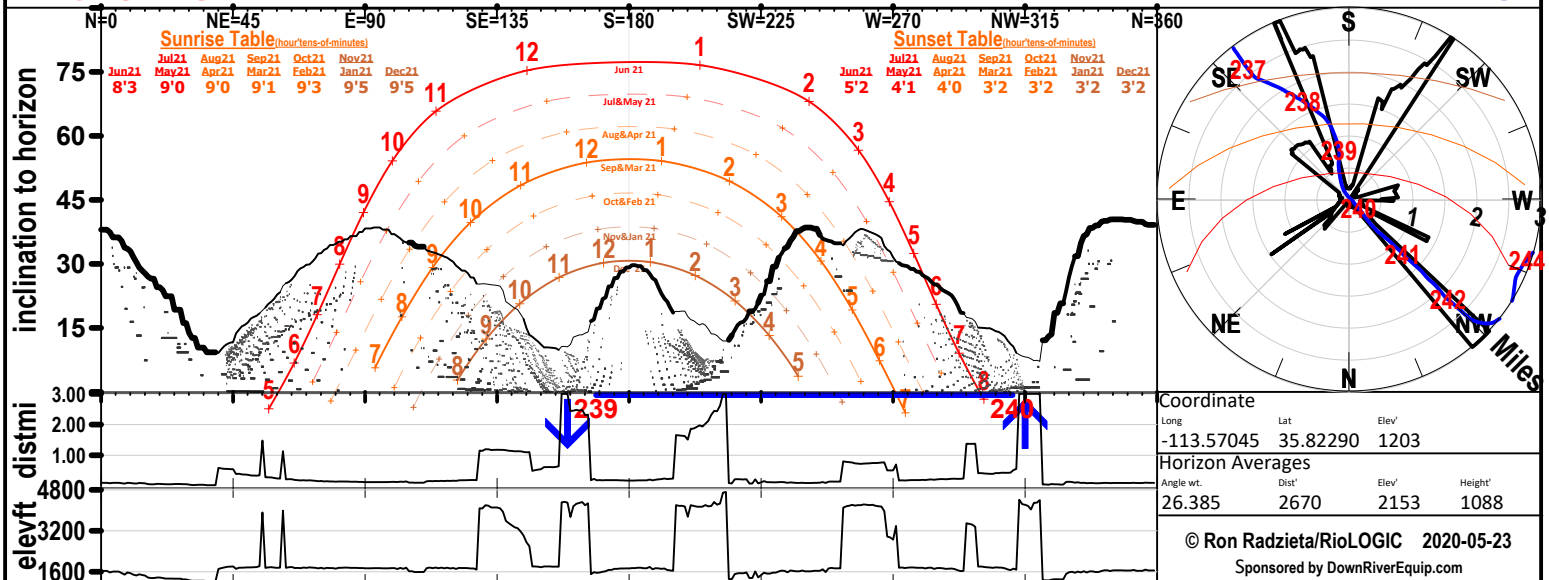
Horizon Averages

Angle wt.	Dist'	Elev'	Height'
28.244	3243	2647	1088

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239.8R s-6 q-3 Separation Canyon 43



Coordinate

Long	Lat	Elev'
-113.57045	35.82290	1203

Horizon Averages

Angle wt.	Dist'	Elev'	Height'
26.385	2670	2153	1088

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