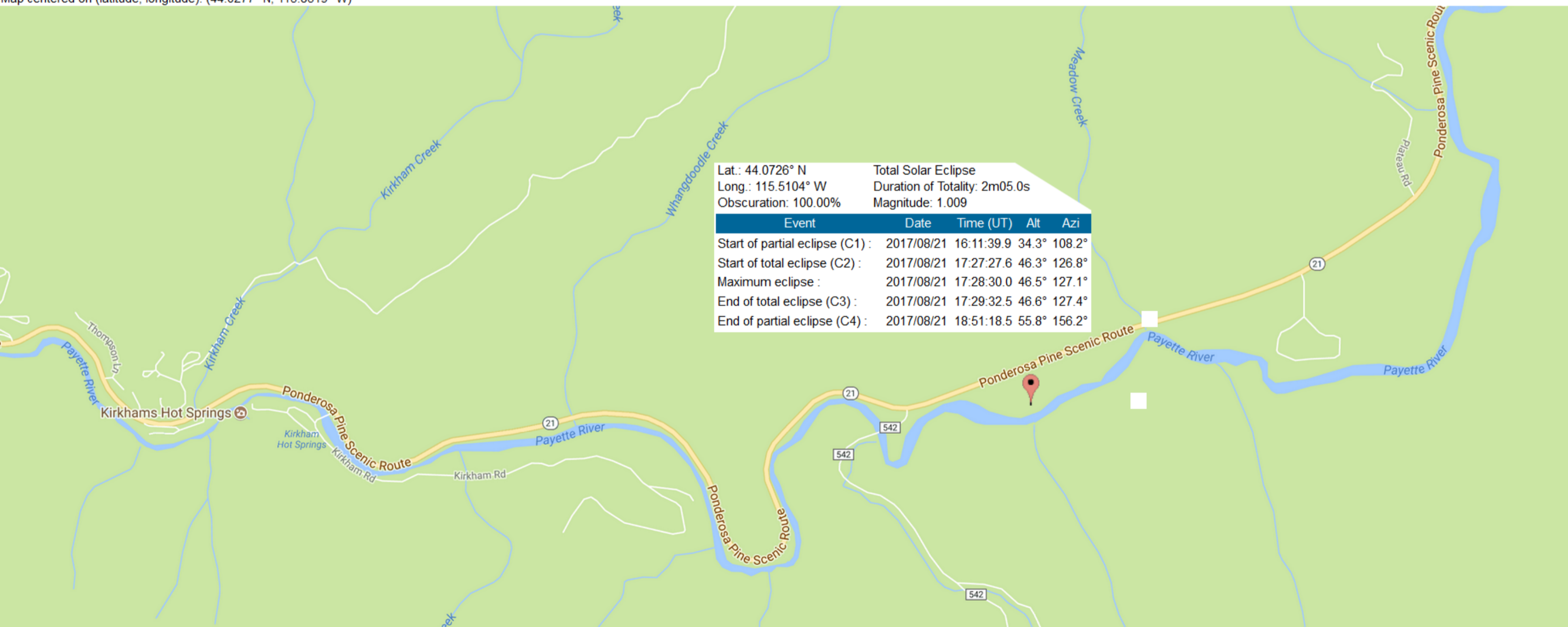


Map centered on (latitude, longitude): (44.0277° N, 115.8519° W)



Lat: 44.0726° N	Total Solar Eclipse			
Long.: 115.5104° W	Duration of Totality: 2m05.0s			
Obscuration: 100.00%	Magnitude: 1.009			
Event	Date	Time (UT)	Alt	Azi
Start of partial eclipse (C1) :	2017/08/21	16:11:39.9	34.3°	108.2°
Start of total eclipse (C2) :	2017/08/21	17:27:27.6	46.3°	126.8°
Maximum eclipse :	2017/08/21	17:28:30.0	46.5°	127.1°
End of total eclipse (C3) :	2017/08/21	17:29:32.5	46.6°	127.4°
End of partial eclipse (C4) :	2017/08/21	18:51:18.5	55.8°	156.2°