

2017 Total Solar Eclipse - WPAs in viewing Area*

County	WPA	Lat	Long	Maximum Eclipse Time	Obscuration***	Duration**	Notes
Adams	Weseman	40.514	-98.573	12:59:40 PM	100%	1m43.8s	
Seward	Tamora	40.892	-97.216	1:02:08 PM	100%	1m51.0s	
Seward	Freeman lakes	40.924	-97.368	1:01:49 PM	100%	1m54.8s	
Clay	Glenvil	40.477	-98.222	1:00:24 PM	100%	2m02.4s	
Adams	Kenesaw	40.606	-98.648	12:59:28 PM	100%	2m02.7s	
York	Waco	40.915	-97.475	1:01:36 PM	100%	2m04.6s	
Clay	Theesen	40.510	-98.261	1:00:18 PM	100%	2m07.1s	
Clay	Smith	40.433	-97.976	1:00:55 PM	100%	2m09.0s	
York	Heron	40.976	-97.769	1:00:59 PM	100%	2m10.0s	
Clay	Shuck	40.456	-97.995	1:00:52 PM	100%	2m12.2s	
Clay	Massie	40.478	-98.033	1:00:45 PM	100%	2m12.9s	
Clay	Meadowlark	40.472	-97.995	1:00:51 PM	100%	2m15.0s	
Fillmore	Miller's Pond	40.390	-97.729	1:01:27 PM	100%	2m15.0s	
Clay	Harms	40.810	-98.014	1:00:49 PM	100%	2m16.4s	
Clay	Green Acres	40.467	-97.945	1:00:58 PM	100%	2m16.7s	
Clay	Moger	40.488	-97.995	1:00:51 PM	100%	2m17.6s	
Clay	Hansen	40.452	-97.862	1:01:08 PM	100%	2m18.3s	
Clay	Eckhardt	40.466	-97.900	1:01:03 PM	100%	2m18.7s	
Hall	Hannon	40.749	-98.684	12:59:17 PM	100%	2m22.5s	
Fillmore	Mallard Haven	40.444	-97.735	1:01:24 PM	100%	2m22.8s	
Fillmore	Krause	40.467	-97.792	1:01:16 PM	100%	2m23.4s	
Clay	Harvard	40.604	-98.184	1:00:24 PM	100%	2m25.3s	
Clay	Verona	40.551	-97.957	1:00:53 PM	100%	2m27.0s	
Clay	Lange	40.568	-97.844	1:01:06 PM	100%	2m31.6s	
Clay	Hultine	40.612	-97.963	1:00:50 PM	100%	2m32.0s	
York	Sinninger	40.716	-97.540	1:02:53 PM	100%	2m33.0s	
Fillmore	Rolland	40.587	-97.824	1:01:08 PM	100%	2m33.2s	
Fillmore	Griess	40.582	-97.775	1:01:13 PM	100%	2m33.7s	
Fillmore	Rauscher	40.584	-97.767	1:01:14 PM	100%	2m34.0s	
Saline	Schwisow	40.393	-97.169	1:02:34 PM	100%	2m34.1s	
Fillmore	County Line	40.691	-97.541	1:01:37 PM	100%	2m34.3s	
Hamilton	Springer	40.850	-98.131	1:00:20 PM	100%	2m34.6s	4 miles from Totality Center
Hamilton	Troester	40.793	-97.921	1:00:47 PM	100%	2m34.7s	
Fillmore	Brauning	40.599	-97.729	1:01:18 PM	100%	2m35.1s	
Fillmore	Morphy	40.611	-97.738	1:01:17 PM	100%	2m35.4s	3 miles from Totality Center
Fillmore	Real	40.676	-97.578	1:01:33 PM	100%	2m35.4s	
Hamilton	Nelson	40.757	-97.940	1:00:47 PM	100%	2m35.7s	2 miles from Totality Center
Fillmore	Wilkins	40.611	-97.691	1:01:23 PM	100%	2m35.8s	3 miles from Totality Center
Franklin	Quadhammer	40.321	-99.104	12:58:43 PM	99.61%		
Franklin	Ritterbush	40.262	-99.047	12:58:52 PM	99.50%		
Franklin	Spoonbill Flats	40.256	-99.066	12:58:50 PM	99.47%		
Franklin	Macon Lakes	40.190	-98.963	12:59:05 PM	99.37%		
Gosper	Victor Lakes	40.598	-99.662	12:57:26 PM	99.87%		
Gosper	Elley	40.488	-99.682	12:57:27 PM	99.61%		
Gosper	Peterson	40.481	-99.657	12:57:30 PM	99.61%		
Kearney	Jensen	40.394	-98.742	12:59:24 PM	99.97%		2.5 miles from Totality
Kearney	Youngson	40.394	-98.790	12:59:18 PM	99.95%		3 miles from Totality
Kearney	Gleason	40.442	-99.027	12:58:48 PM	99.92%		
Kearney	Bluestem	40.438	-99.060	12:58:44 PM	99.90%		
Kearney	Lindau	40.408	-99.034	12:58:48 PM	99.85%		
Kearney	Prairie Dog	40.400	-99.122	12:58:38 PM	99.78%		
Kearney	Clark	40.379	-99.065	12:58:46 PM	99.77%		
Kearney	Killdeer	40.387	-99.104	12:58:41 PM	99.77%		
Kearney	Frerichs	40.375	-99.123	12:58:39 PM	99.73%		
Phelps	Johnson	40.558	-99.323	12:58:08 PM	99.97%		2.6 Miles from Totality
Phelps	RWB District Office	40.517	-99.217	12:58:22 PM	99.95%		3.2 miles from Totality
Phelps	Funk	40.496	-99.232	12:58:22 PM	99.91%		5 miles from Totality
Phelps	Linder	40.540	-99.540	12:57:43 PM	99.83%		
Phelps	Cottonwood	40.540	-99.583	12:57:37 PM	99.80%		
Phelps	Jones	40.393	-99.427	12:58:01 PM	99.55%		
Phelps	Atlanta	40.393	-99.492	12:57:53 PM	99.50%		

*Duration, Obscuration, and Maximum eclipse time pulled from

http://eclipse2017.nasa.gov/sites/default/files/interactive_map/index.html

**These are estimates based on the GPS coordinates of a parking lot on a waterfowl production area.

Another parking lot on the same WPA may provide better viewing.

***Eye protection specific for viewing the eclipse should be worn.

See more safety tips at <http://eclipse2017.nasa.gov/safety>.