

RAAM 2011 Section finish (Time Station number: location)	Distance		Elevation	
	Time Station	Total	TS	TS-TS
	Section	Race	elev	net elev
	(miles/kilometers)	(miles/kilometers)	(feet/meters)	(feet/meters)
TS 01: Lake Henshaw, CA	53.5 /86.0	53.5 /86.0	2757 /840	2757 /840
TS 02: Brawley, CA	88.5 /142.3	141.9 /228.4	-102 /-31	-2859 /-871
TS 03: Blythe, CA	89.6 /144.2	231.6 /372.6	269 /82	371 /113
TS 04: Parker, AZ	51.3 /82.6	282.9 /455.2	417 /127	148 /45
TS 05: Salome, AZ	56.0 /90.1	338.9 /545.2	1864 /568	1595 /486
TS 06: Congress, AZ	52.6 /84.7	391.5 /629.9	3049 /929	1185 /361
TS 07: Prescott, AZ	50.2 /80.7	441.7 /710.6	5,456 /1663	2407 /734
TS 08: Cottonwood, AZ	41.2 /66.3	482.9 /777.0	3341 /1018	-2116 /-645
TS 09: Flagstaff, AZ	53.2 /85.6	536.1 /862.6	6836 /2084	3498 /1065
TS 10: Tuba City, AZ	71.8 /115.4	607.9 /978.0	4817 /1468	-2019 /-615
TS 11: Kayenta, AZ	71.8 /115.6	679.7 /1093.6	5720 /1744	903 /275
TS 12: Mexican Hat, UT	44.6 /71.8	724.3 /1165.4	4183 /1275	-1538 /-469
TS 13: Montezuma Creek, UT	39.6 /63.7	763.9 /1229.1	4457 /1358	274 /84
TS 14: Cortez, CO	50.1 /80.7	814.0 /1309.8	6165 /1879	1708 /521
TS 15: Durango, CO	43.9 /70.7	858.0 /1380.4	6474 /1973	309 /94
TS 16: Pagosa Springs, CO	54.3 /87.3	912.2 /1467.7	7533 /2296	1059 /323
TS 17: South Fork, CO	47.8 /77.0	960.1 /1544.7	8176 /2492	643 /196
TS 18: Alamosa, CO	46.6 /75.0	1006.7 /1619.7	7536 /2297	-840 /-195
TS 19: La Veta, CO	58.2 /93.7	1064.9 /1713.4	7017 /2139	-519 /-158
TS 20: Trinidad, CO	65.1 /104.7	1130.0 /1818.1	5999 /1829	-1018 /-310
TS 21: Kim, CO	71.2 /114.6	1201.2 /1932.7	5699 /1737	-300 /-91
TS 22: Walsh, CO	68.4 /110.0	1269.6 /2042.7	3958 /1207	-1741 /-531
TS 23: Ulysses, KS	53.8 /86.6	1323.4 /2129.3	3049 /929	-910 /-277
TS 24: Montezuma, KS	50.4 /81.1	1373.8 /2210.5	2781 /848	-268 /-82
TS 25: Greensburg, KS	66.1 /106.3	1439.9 /2316.8	2234 /681	-547 /-167
TS 26: Pratt, KS	32.0 /51.5	1471.9 /2368.3	1855 /565	-379 /-115
TS 27: Maize, KS	76.8 /123.5	1548.6 /2491.8	1348 /411	-507 /-155
TS 28: El Dorado, KS	34.2 /55.0	1582.8 /2546.8	1347 /411	-1 /0
TS 29: Yates Center, KS	64.5 /103.8	1647.3 /2650.6	1106 /337	-242 /-74
TS 30: Ft Scott, KS	59.0 /95.0	1706.4 /2745.5	777 /237	-328 /-100
TS 31: Weaubleau, MO	66.3 /106.8	1772.7 /2852.3	982 /299	205 /62
TS 32: Camdenton, MO	49.0 /78.9	1821.7 /2931.2	1025 /313	43 /13
TS 33: Jefferson City, MO	57.1 /91.9	1878.8 /3023.1	655 /200	-370 /-113
TS 34: Washington, MO	76.8 /123.6	1955.7 /3146.6	587 /179	-68 /-21
TS 35: Mississippi River	72.6 /116.8	2028.3 /3263.5	425 /130	-162 /-49
TS 36: Greenville, IL	46.0 /74.0	2074.3 /3337.5	523 /160	98 /30
TS 37: Effingham, IL	49.3 /79.2	2123.5 /3416.7	586 /179	62 /19
TS 38: Sullivan, IN	72.7 /116.9	2196.2 /3533.6	458 /139	-128 /-39
TS 39: Bloomington, IN	67.3 /108.3	2263.5 /3642.0	791 /241	333 /102
TS 40: Greensburg, IN	63.2 /101.7	2326.7 /3743.7	946 /288	156 /47
TS 41: Oxford, OH	49.6 /79.8	2376.3 /3823.5	896 /273	-51 /-15
TS 42: Blanchester, OH	50.2 /80.8	2426.5 /3904.3	965 /294	69 /21
TS 43: Chillicothe, OH	58.1 /93.4	2484.6 /3997.7	605 /184	-360 /-110
TS 44: Athens, OH	59.1 /95.1	2543.7 /4092.7	609 /186	4 /1
TS 45: Ellenboro, WV	66.6 /107.1	2610.3 /4199.9	817 /249	208 /63
TS 46: Grafton, WV	64.8 /104.3	2675.1 /4304.2	1198 /365	381 /116
TS 47: Keyser, WV	69.4 /111.6	2744.4 /4415.8	2320 /707	1122 /342
TS 48: Cumberland, MD	28.5 /45.8	2772.9 /4461.6	974 /297	-1346 /-410
TS 49: Hancock, MD	37.0 /59.5	2809.9 /4521.1	404 /123	-571 /-174
TS 50: Rouzerville, PA	48.5 /78.0	2858.3 /4599.1	726 /221	323 /98
TS 51: Hanover, PA	40.3 /64.8	2898.6 /4663.8	664 /202	-82 /-19
TS 52: Mt Airy, MD	36.6 /58.9	2935.2 /4722.8	792 /241	128 /39
TS 53: Odenton, MD	39.4 /63.4	2974.6 /4786.2	165 /50	-628 /-191
TS 54: Annapolis, MD	11.7 /18.8	2986.3 /4805.0	83 /25	-82 /-25
TS 55: Finish	3.5 /5.6	2989.8 /4810.6	10 /3	-73 /-22