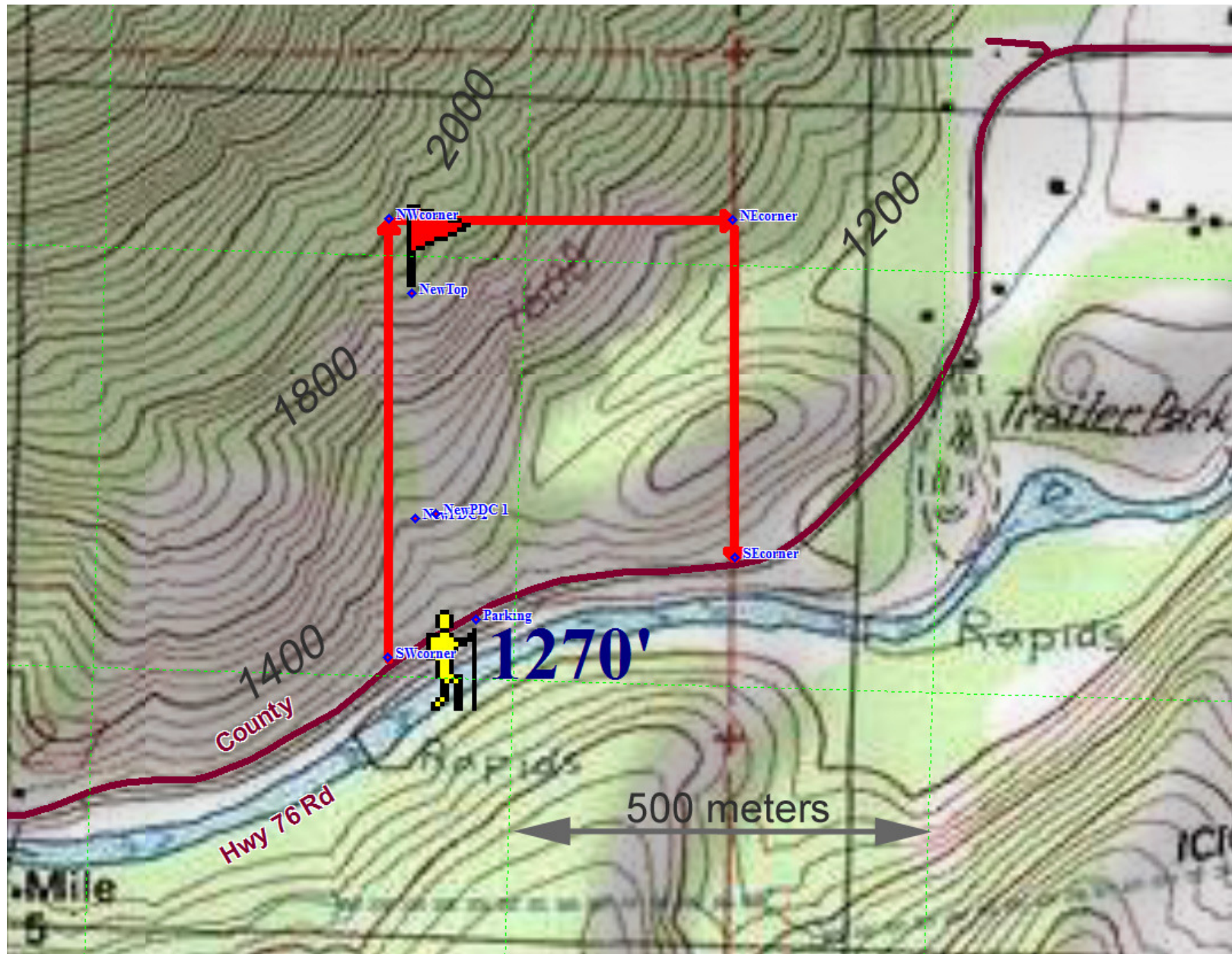


# CDLT Sam Hill Project Topographic Map with Waypoints



**NOTE** Project area boundaries are approximate

Rev 04/21/2014

# CDLT Sam Hill Project Topographic Map with Waypoints

## GPS Data Format UTM NAD83

Waypoint	Zone	Easting	Northing	Elev
<sup>1</sup> Parking	10T	673454	5268571	1265
<sup>1</sup> NewPDC 1	10T	673403	5268695	1393
<sup>1</sup> NewPDC 2	10T	673378	5268688	1435
<sup>1</sup> NewTop	10T	673367	5268956	1839
<sup>2</sup> NEcorner	10T	673746	5269054	1320
<sup>2</sup> SEcorner	10T	673760	5268653	1212
<sup>2</sup> SWcorner	10T	673351	5268522	1215
<sup>2</sup> NWcorner	10T	673336	5269043	1976

## GPS Data Format Deg NAD83

Waypoint	Latitude	Longitude	Elev
<sup>1</sup> Parking	47.54738	-120.69478	1265
<sup>1</sup> NewPDC 1	47.54851	-120.69540	1393
<sup>1</sup> NewPDC 2	47.54846	-120.69574	1435
<sup>1</sup> NewTop	47.55087	-120.69578	1839
<sup>2</sup> NEcorner	47.55165	-120.69071	1320
<sup>2</sup> SEcorner	47.54804	-120.69068	1212
<sup>2</sup> SWcorner	47.54697	-120.69616	1215
<sup>2</sup> NWcorner	47.55166	-120.69616	1976

- 1 - Field GPS recording
- 2 - Derived from TOPO