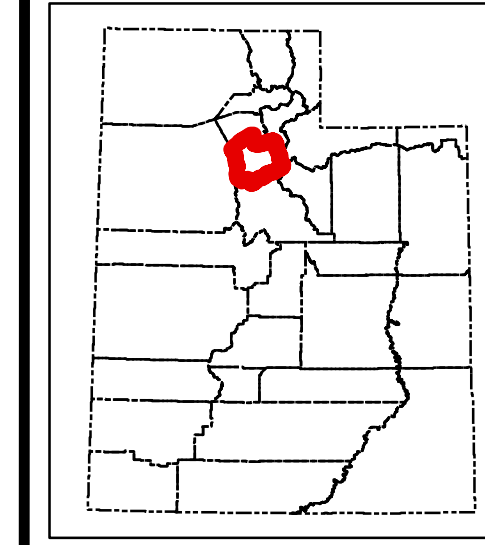


**Location Map**



- Legend**
- Selected County
  - County Boundaries
  - Municipalities
- Utah Streets & Roads**
- Freeway
  - US Highway
  - State Highway

**Description**

The geographic boundaries of Salt Lake County are described as follows:  
 Beginning at the intersection of the summit of the Wasatch Range with the summit of the spur range terminating at the hot spring in the northern part of Salt Lake City, thence southwesterly along said last mentioned summit to a Standard Brass Cap, thence S 00°17'12" W 640.12 feet to the Center of Section 13 T1N R1W SLB&M, thence S 00°16'47" W 68.84 feet to a 4" Cap, thence N 89°48'04" W 1318.36 feet to a 4" Cap, thence N 00°16'15" E 70.78 feet to a 4" Cap at the SE ¼ of the NW ¼ of Section 13 T1N R1W SLB&M; thence N 00°21'23" E 639.03 feet to a Brass Cap, thence N 89°46'43" W 450.18 feet to a Sandstone Boundary Monument 1.5x1.5x3.2' High; thence N 89°46'43" W 8442.57 feet to a Brass Cap, thence to a point east of a point 136 rods north of said hot spring; thence west to the middle of the channel of the Jordan River; thence down the middle of said channel to the mouth of said river; thence west to the west line of range 1 west; thence southwesterly and equidistant between Antelope Island and the south shore of Great Salt Lake to the base line of the United States Survey where intersected by a straight line drawn between Black Rock on the south shore of said lake and the middle point of a line running from the west shore of the said lake at latitude 41 degrees north to a point on the east shore of said lake west of the middle channel of the Weber River where said channel lies north of the northwest corner of Kingston's Fort; thence southeasterly through Black Rock to the northern end of, and thence along, the summit of the Oquirrh Range to the summit of the cross range between the Oquirrh and Wasatch Ranges; thence easterly along said last mentioned summit to a point at N 2237195.886 m E 469224.891 m (NAD 83 HARN Coordinates), from a survey done by Salt Lake County Surveyors Office for a boundary adjustment with Utah County, done October 25, 2005, and includes the following 69 calls: thence N 60°48'33" E 790.45'; thence S 56°11'24" E 621.79'; thence S 65°17'43" E 69.49'; thence Curve Right Arc Len. 79.78' Radius 250' Chord N 53°23'36" E 205.44'; thence N 84°19'51" E 64.85'; thence Curve Left Arc Len. 215.75' Radius 200' Chord N 53°23'36" E 205.44'; thence N 22°31'21" E 275.70'; thence Curve Left Arc Len. 81.56' Radius 200' Chord N 10°50'23" E 81.56'; thence N 00°50'35" W 87.56'; thence Curve Right Arc Len. 452.32' Radius 250' Chord N 50°59'19" E 393.10'; thence S 77°10'47" E 382.26'; thence Curve Left Arc Len. 370.35' Radius 600' Chord N 85°08'15" E 364.50'; thence N 67°27'16" E 41.46'; thence Curve Right Arc Len. 142.49' Radius 200' Chord N 87°51'50" E 139.49'; thence S 71°43'36" E 78.13'; thence Curve Left Arc Len. 619.76' Radius 275' Chord N 43°42'36" E 496.68'; thence N 20°51'12" W 175.21'; thence Curve Right Arc Len. 304.58' Radius 200' Chord N 22°46'26" E 275.99'; thence N 66°24'04" E 67.75'; thence Curve Left Arc Len. 275.62' Radius 200' Chord N 26°55'17" E 254.32'; thence N 12°33'30" W 93.53'; thence Curve Right Arc Len. 345.64' Radius 200' Chord N 36°57'05" E 304.21'; thence N 86°27'41" E 240.77'; thence Curve Left Arc Len. 198.37' Radius 280' Chord N 66°09'56" E 194.25'; thence N 45°52'11" E 447.88'; thence Curve Right Arc Len. 452.23' Radius 500' Chord N 71°46'50" E 436.97'; thence S 82°18'32" E 133.62'; thence Curve Left Arc Len. 209.97' Radius 773' Chord N 89°54'35" E 209.32'; thence Curve Left Arc Len. 122.35' Radius 773' Chord N 77°35'37" E 122.22'; thence S 16°24'55" E 143.67'; thence Curve Left Arc Len. 114.25' Radius 257' Chord S 29°09'05" E 113.32'; thence Curve Right Arc Len. 161.40' Radius 153' Chord S 11°40'03" E 154.02'; thence Curve Left Arc Len. 173.12' Radius 208' Chord S 05°17'29" E 168.17'; thence S 29°06'07" E 151.89'; thence Curve Left Arc Len. 242.21' Radius 394' Chord S 46°44'48" E 238.42'; thence S 64°21'29" E 52.49'; thence Curve Right Arc Len. 353.81' Radius 287.54' Chord N 58°24'00" E 331.91'; thence S 88°21'01" E 126.50'; thence Curve Left Arc Len. 189.56' Radius 241.06' Chord N 70°57'15" E 184.71'; thence S 41°23'50" E 156.43'; thence N 48°53'46" E 81.17'; thence S 36°31'01" E 149.87'; thence N 53°28'59" E 233.34'; thence Curve Right Arc Len. 128.35' Radius 153' Chord N 77°30'54" E 124.62'; thence Curve Left Arc Len. 161.81' Radius 97' Chord S 83°34'44" E 177.58'; thence Curve Left Arc Len. 207.30' Radius 97' Chord N 85°22'19" E 206.82'; thence N 78°24'56" E 1201; thence Curve Right Arc Len. 328.37' Radius 1190.16' Chord N 02°32'53" W 327.33'; thence Curve Left Arc Len. 175.10' Radius 300' Chord N 11°21'53" W 172.63'; thence Curve Right Arc Len. 178.49' Radius 300' Chord N 11°02'28" W 175.87'; thence Curve Right Arc Len. 253.16' Radius 1573.88' Chord N 10°36'42" E 252.89'; thence Curve Right Arc Len. 53.85' Radius 1573.88' Chord N 16°11'59" E 53.85'; thence Curve Right Arc Len. 187.74' Radius 300' Chord N 35°06'27" E 184.69'; thence Curve Left Arc Len. 430.13' Radius 1475' Chord N 44°40'52" E 428.61'; thence Curve Left Arc Len. 702.67' Radius 550' Chord N 00°16'24" W 655.85'; thence Curve Right Arc Len. 193.25' Radius 180' Chord N 06°07'02" W 184.10'; thence N 24°38'22" E 40.18'; thence Curve Left Arc Len. 70.17' Radius 200' Chord N 14°31'54" E 70.20'; thence N 04°25'25" E 129.31'; thence N 89°25'25" E 410'; thence N 00°34'35" W 95.94'; thence Curve Right Arc Len. 62.09' Radius 5000' Chord N 00°13'15" W 62.09'; thence N 00°00'25" E 180.74'; thence S 89°53'02" E 548.47', to a point that is S 34°58'33" W 1619.45', from the SE corner of Section 9 Township 9 South Range 1 East; thence N 36°53'48" E 897.99' thence N 86°52'40" E 1554.18'; thence N 38°44'00" E 726.01'; thence N 59°45'32" E 1906.52'; thence S 77°05'24" E 1426.57' to a point at N 2239293.445 m E 473807.614 m (NAD 83 HARN Coordinates); thence easterly along said last mentioned summit, to the summit of the Wasatch Range; thence northwesterly along said last mentioned summit to the point of beginning.

**Narrative**

This map has been created to fulfill the requirements under Section 17-50-104, State of Utah Code: Counties of the state – County boundaries maintained by Lieutenant Governor. The counties of the state are those whose geographic boundaries are described in the official county boundary records maintained by the office of the lieutenant governor and may be changed only in accordance with the provisions of this title. The office of the lieutenant governor shall maintain the official county boundaries for the counties of the state and update those boundaries upon the lieutenant governor's issuance, under Section 67-1a-6.5, of an applicable certificate, as defined in that section. The county boundary described on this map has been created from the original county description. If changes have been made to the county boundary in accordance with the provisions outlined in state code, the changes are shown in the graphic representation of the boundary; the calls from the boundary adjustment plat have been added to the original description and a reference to the certification document points to the area of change. This map provides a general graphic location of the boundary without being tied to the ground using the Public Land Survey System. If more accurate information is needed, a ground survey is required.

**Certification**

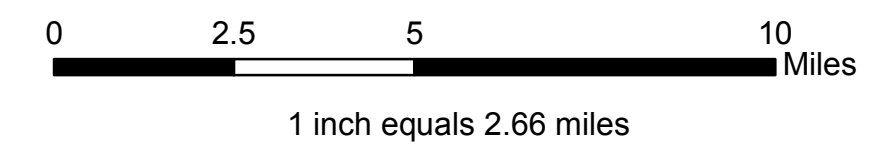
I Sean A. Fernandez, Professional Land Surveyor, as prescribed by the laws of the State of Utah and holding license No. 312775 do hereby certify: That this map was prepared by me or under my direction together with the best available data; That due care was exercised in preparing this map; That this map is a geographic representation of the County Boundary to the best of my knowledge and conviction.

**DRAFT**

**Greg Bell**  
 LIEUTENANT GOVERNOR

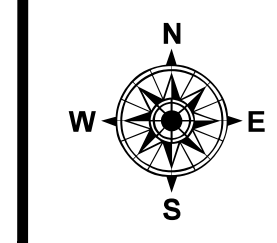
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<http://gis.utah.gov/surveyresources>



Salt Lake County Boundary Map	
Drawn By: Mike Heagin	Checked by: Sean Fernandez PLS
Print Date: May 27, 2010	