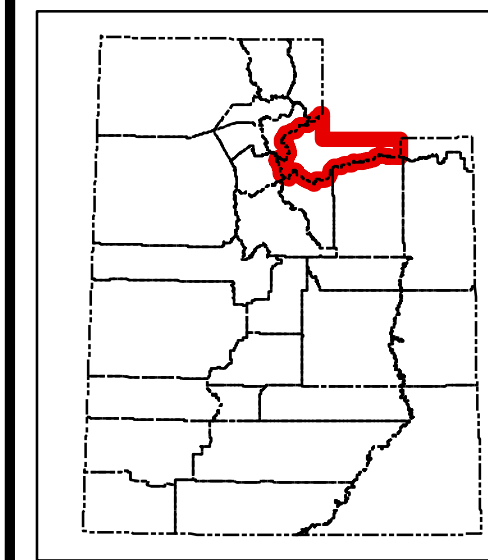


Location Map



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

Description

The geographic boundaries of Summit County are described as follows:
 Beginning on the northern boundary of the state at longitude 110 degrees west, thence west to the southwest corner of Wyoming; thence north to a point east of the point where the north side of the Union Pacific Railroad crosses the summit first west of Bear River Valley; thence west to the north side of said railroad; thence southwesterly along the north side of said road to a point one mile east of Wasatch Station; thence northerly to the nearest point of the summit of the range of mountains between Bear River and Weber Valleys; thence southwesterly along said last mentioned summit to its intersection with the summit of the high land between Echo and Lost Creeks; thence southwesterly down said last mentioned summit to and directly across the Weber River; thence southerly along the summit of the range separating East Canyon from Weber Valley to the summit of the cross range through which the upper canyon of East Canyon Creek runs; thence westerly to the summit of the Wasatch Range; thence southeasterly along said summit to the summit of the range next south of the headwaters of Silver and East Canyon Creeks; thence easterly along said last mentioned summit to the point where it is crossed by the road between Rhoads Valley and Salt Lake City; thence southerly to the middle of the channel of the Provo River at the high bluff below Goddard's Ranch; thence easterly along the middle of said channel to the headwaters of the said river farthest east; thence east to the summit of the Uintah Range; thence northeasterly to the one hundred and tenth meridian of west longitude; thence north 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

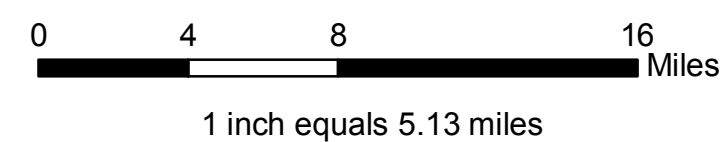
I Sean A. Fernandez, Professional Land Surveyor, as prescribed by the laws of the State of Utah and holding license No. 312775 do hereby certify: That this map was prepared by me or under my direction together with the best available data; That due care was exercised in preparing this map; That this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

DRAFT

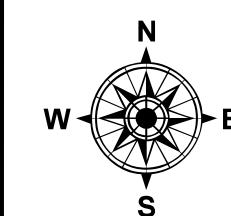
Greg Bell
 LIEUTENANT GOVERNOR

Utah State Capitol
 Suite 220
 Salt Lake City UT 84114

elections@utah.gov



Sean A. Fernandez PLS
 STATE CADASTRAL SURVEYOR
 Automated Geographic Reference Center (AGRC)
 1 State Office Building, Rm 5130
 Salt Lake City, Ut 84114
<http://gis.utah.gov/surveyresources>



Summit County Boundary Map

Drawn By: Mike Heagin Checked by: Sean Fernandez PLS

Print Date: May 5, 2010