

## Record of the County Court of Weber County, Utah Territory.

1881.

March 3.

South eastward to Lewis Hoden's Factory. The bearings from said monument to the dome on the United States Observatory at Ogden being  $S. 12^{\circ} 37' N.$  and to the spire on the Heber County Court House  $S. 25^{\circ} 31' N.$  From thence the said road continues  $S. 89^{\circ} 48' E.$  30.00 chains to the mountain. Said road being 129.20 chains in length.

Description of a County Road four rods wide leading from Main Street in Lyman District Eastward on the North line of the Ogden City Corporation to the Mountains.

4. Beginning at a certain monument of sandstone situated in the center of Main Street in Lyman District, and on the North boundary of the Corporation of Ogden City 20.72 chains  $S. 0^{\circ} 15' N.$  and 10.50 chains West from the South East corner of the North East Quarter of Section Eight Township Six North of Range One West Salt Lake Meridian. The bearing from said monument known as County Survey Monument No. 7 being to Observatory Peak  $S. 45^{\circ} 31' E.$  running from thence  $S. 89^{\circ} 42' E.$  69.30 chains to Monument No. 92 at the intersection of a road leading Northward to North Ogden District. Thence  $S. 89^{\circ} 42' E.$  5.36  $\frac{3}{4}$  Monument No. 93 at the intersection of a road leading Southeastward to Ogden Canyon thence continuing  $S. 89^{\circ} 42' E.$  71.15 chains, to the mountain top. Said road being 145.81 chains in length.

Description of a County Road four rods wide leading from a point near Lewis Hoden's Factory in Ogden Northward to the North boundary of the Ogden City Corporation.

5. Beginning in the center of the road leading from Ogden City to Ogden Valley at a point 22.65 chains East from the South West corner of the North West Quarter of Section Twenty Two, Township Six North of Range One West Salt Lake Meridian. The bearings from said point to the North East corner of said Hoden's Factory being  $N. 67^{\circ} 49' N.$  Running thence  $N. 29^{\circ} 32' E.$  15.17 chains, thence  $N. 19^{\circ} 35' N.$  13.25 chains, thence  $N. 2^{\circ} 20' E.$  31.22 chains to Monument No. 89. thence  $N. 23^{\circ} 04' N.$  45.10 chains to Monument No. 88. thence  $N. 31^{\circ} N.$  47.71 chains, to Monument No. 93 and intersecting the road on the Northern boundary of the Ogden City Corporation. Said road being 152.45 chains in length.

Description of a County Road eight rods wide leading Southward from Fourth Street in Ogden City.

6. Beginning at a sandstone monument known and designated as "Heber County Survey Monument No. 1," situated in the center of Main Street in Ogden City, distant 347 feet  $N. 89^{\circ} 25' N.$  from the center of the dome on the Heber County Court House, and 116  $\frac{2}{3}$  feet  $N. 0^{\circ} 25' E.$  from the center of Fourth Street in said City, and running from thence  $S. 0^{\circ} 25' N.$  48.00

At a session of the County Court of Weber County, in the Territory of Utah, held on the 3rd  
 day of March A. D. 1885 (the minutes of the proceedings of which are recorded in County Book  
 C on page 358 &c.) the following described road was declared to be a County Road, to-wit:

4. Leading from Main Street in Lynne District Eastward on the North Line of the Ogden City Corporation to the Mountains: —

Beginning at a certain monument of sandstone situated in the center of Main Street in Lynne District and on the north boundary of the Corporation of Ogden City 20.72 chains, S. 0° 5' N. and 10.50 chains West from the southeast corner of the Northeast Quarter of Section 8 Township 6 North Range 1st. Salt Lake Meridian. The bearing from said monument known as County Survey Monument No. 7 being to Observatory Peak S. 45° 21' E. running from thence S. 89° 42' E. 69.30 chains to Monument No. 92 at an intersection of a road leading northward to North Ogden District. Thence S. 89° 42' E. 5.36 chains to Monument No. 43 at the intersection of a road leading southeastward to Ogden Canyon, thence continuing S. 89° 42' E. 41.15 chains to the mountain top. Said road being 145.81 chains in length.