

1 *Senate* BILL NO. 64
 2 INTRODUCED BY *Location Committee (Request Dept. of Rec.)*

3
 4 A BILL FOR AN ACT ENTITLED: "AN ACT TO CORRECT CERTAIN
 5 STATUTORY ERRORS DESIGNATING AND DESCRIBING THE MONTANA
 6 CO-ORDINATE SYSTEM; AMENDING SECTIONS 67-2011 AND 67-2015,
 7 R.C.M. 1947."

8
 9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:

10 Section 1. Section 67-2011, R.C.M. 1947, is amended to
 11 read as follows:

12 "67-2011. Co-ordinate system adopted -- designation --
 13 division of state into zones. The system of plane
 14 co-ordinates which has been established by the United States
 15 Coast and Geodetic Survey for defining and stating the
 16 positions or locations of points on the surface of the earth
 17 within the state of Montana is hereafter to be known and
 18 designated as the "Montana Co-ordinate System."

19 For the purpose of the use of this system the state is
 20 divided into a "North Zone," and "Central Zone," and a
 21 "South Zone."

22 The area now included in the following counties shall
 23 constitute the North Zone: Blaine, Chouteau, Daniels,
 24 Flathead, Glacier, Hill, Liberty, Lincoln, ~~McCone~~, Phillips,
 25 Pondera, Roosevelt, Sheridan, Teton, Toole, and Valley.

1 The area now included in the following counties shall
 2 constitute the Central Zone: Cascade, Dawson, Fergus,
 3 Garfield, Judith Basin, Lake, Lewis and Clark, McCone,
 4 Meagher, Mineral, Missoula, Petroleum, Powell, Prairie,
 5 Richland, Sanders, and Wibaux.

6 The area now included in the following counties shall
 7 constitute the South Zone: Beaverhead, Big Horn, Broadwater,
 8 Carbon, Carter, Custer, Deer Lodge, Fallon, Gallatin, Golden
 9 Valley, Granite, Jefferson, Madison, Musselshell, Park,
 10 Powder River, Ravalli, Rosebud, Silver Bow, Stillwater,
 11 Sweet Grass, Treasure, Wheatland, and Yellowstone."

12 Section 2. Section 67-2015, R.C.M. 1947, is amended to
 13 read as follows:

14 "67-2015. Technical description of zones--stations
 15 marked on ground. (a) For purposes of more precisely
 16 defining the Montana Co-ordinate System, the following
 17 description by the United States Coast and Geodetic Survey
 18 is adopted:

19 The Montana Co-ordinate System, North Zone, is a
 20 Lambert conformal projection of the Clarke spheroid of 1866,
 21 having standard parallels at north latitudes 47° 51' and 48°
 22 43', along which parallels the scale shall be exact. The
 23 origin of co-ordinates is at the intersection of the
 24 meridian 109° 30' west of Greenwich and the parallel ~~47° 00'~~
 25 44° 00' north latitude. This origin is given the

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1 co-ordinates: $x = 2,000,000$ feet and $y = 0$ feet.

2 The Montana Co-ordinate System, Central Zone, is a
3 Lambert conformal projection of the Clarke spheroid of 1866,
4 having standard parallels at north latitudes $46^{\circ} 27'$ and 47°
5 $53'$, along which parallels the scale shall be exact. The
6 origin of co-ordinates is at the intersection of the
7 meridian $109^{\circ} 30'$ west of Greenwich and the parallel $45^{\circ} 50'$
8 north latitude. This origin is given the co-ordinates: $x =$
9 $2,000,000$ feet and $y = 0$ feet.

10 The Montana Co-ordinate System, South Zone, is a
11 Lambert conformal projection of the Clarke spheroid of 1866,
12 having standard parallels at north latitudes $44^{\circ} 52'$ and 46°
13 $24'$, along which parallels the scale shall be exact. The
14 origin of co-ordinates is at the intersection of the
15 meridian $109^{\circ} 30'$ west of Greenwich and the parallel $47^{\circ} 00'$
16 north latitude. This origin is given the co-ordinates: $x =$
17 $2,000,000$ feet and $y = 0$ feet.

18 (b) The position of the Montana Co-ordinate System
19 shall be as marked on the ground by triangulation or
20 traverse stations established in conformity with the
21 standards adopted by the United States Coast and Geodetic
22 Survey for first-order and second-order work, whose
23 positions have been rigidly adjusted on the North American
24 datum of 1927, and whose co-ordinates have been computed on
25 the system herein defined. Any such station may be used for

1 establishing a survey connection with the Montana
2 Co-ordinate System."

-End-

Approved by Committee on Taxation

1 *Senate* BILL NO. 64
2 INTRODUCED BY Taxation Committee (Request Dept. of Rec.)

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25 the system herein defined. Any such station may be used for

1 establishing a survey connection with the Montana
2 Co-ordinate System."

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1 *Senate* BILL NO. *64*
 2 INTRODUCED BY *Vacation Committee (Request Dept. of Rec.)*

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