

COORDINATE FILE CONTENT AND FORMAT REQUIREMENTS

The coordinate file is required as part of the claim work and invoice submission package. The coordinate file should contain three parts:

Part A providing Survey Company Information and referencing the Claim Number;

Part B providing Metadata defining the coordinate data and referenced Control Network.

Part C providing a Section Label Identifier and geographic coordinate values for the Primary Monuments referenced on the plan of survey, claim and invoice as follows:

Part A

Survey Firm Information:

Reference Claim Number 201500##

Surveyor's Name _____

Survey Firm Contact information:

Name of Survey Firm _____

Address _____

Phone Number _____

Fax Number _____

Email address. _____

Part B

Metadata:

Method of Survey

Method of Computation

Reference Spatial Control Framework

Corrections applied to the observations and the coordinates

Statement of accuracy for observations

Statement of accuracy for coordinates

Datum: North American Datum of 1983 (NAD83)

Reference System: Canadian Spatial; Reference System (CSRS)

Plan of survey number (as assigned by ISC Plan Processing Services)

Note: if using GPS technologies please refer to Saskatchewan CAD File and Geo-Referencing Specifications (pages 4-5) on the ISC website at

<https://www.isc.ca/SignedInHome/Products/PlanSubmissions/Documents/Sask%20CAD%20%20Geo-Referencing%20Specifications.pdf> and the On-Line Precise Point Positioning documentation at www.geod.nrcan.gc.ca

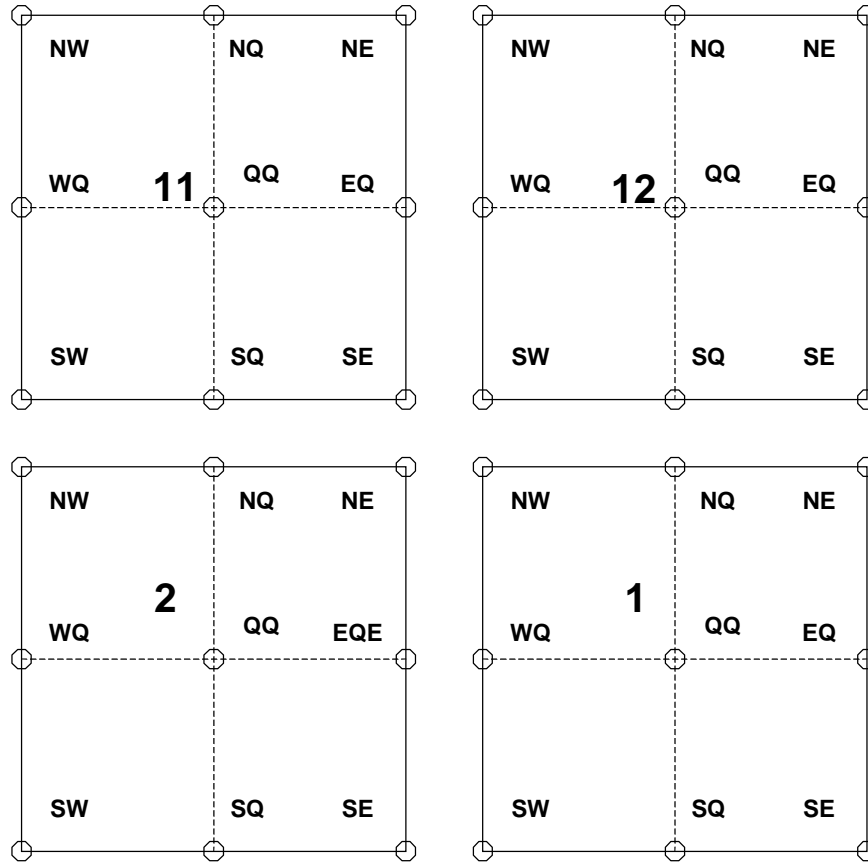
Part C

Coordinate Format:

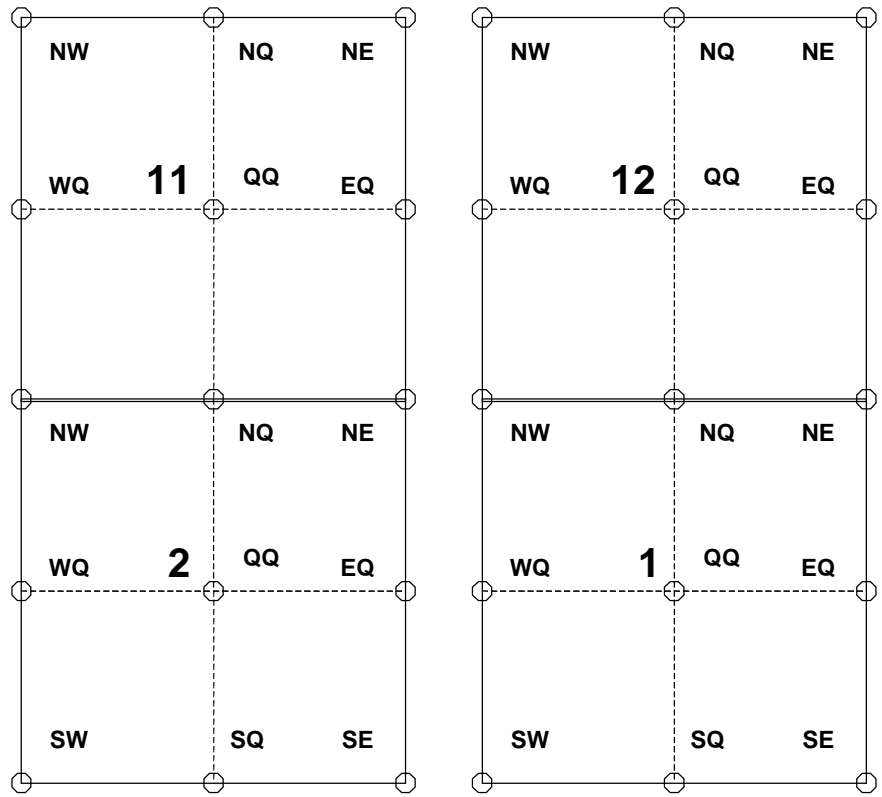
See document: Coordinate File Submission Requirements and Coordinates example file

Note:

Please refer to the following diagrams for Labeling of Primary Survey Monuments:



Point Labeling in the First and Second Systems of Survey



Point Labeling in the Third System of Survey