CHCNAV

Make your work more efficient

CHC Navigation Ltd

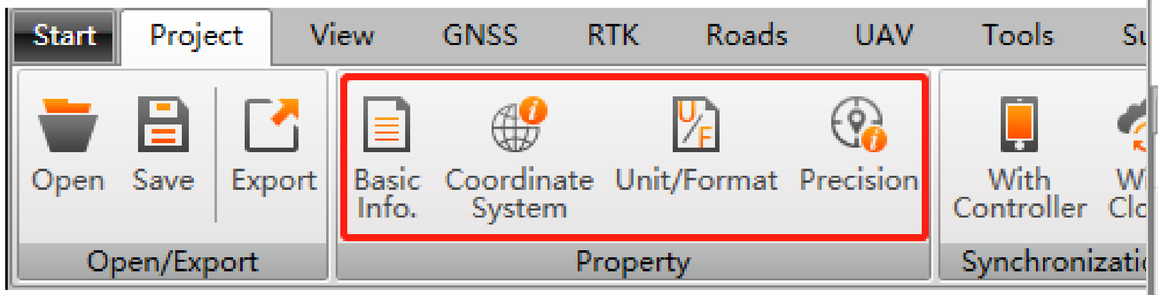
CGO2 Work Flow – Adjustment

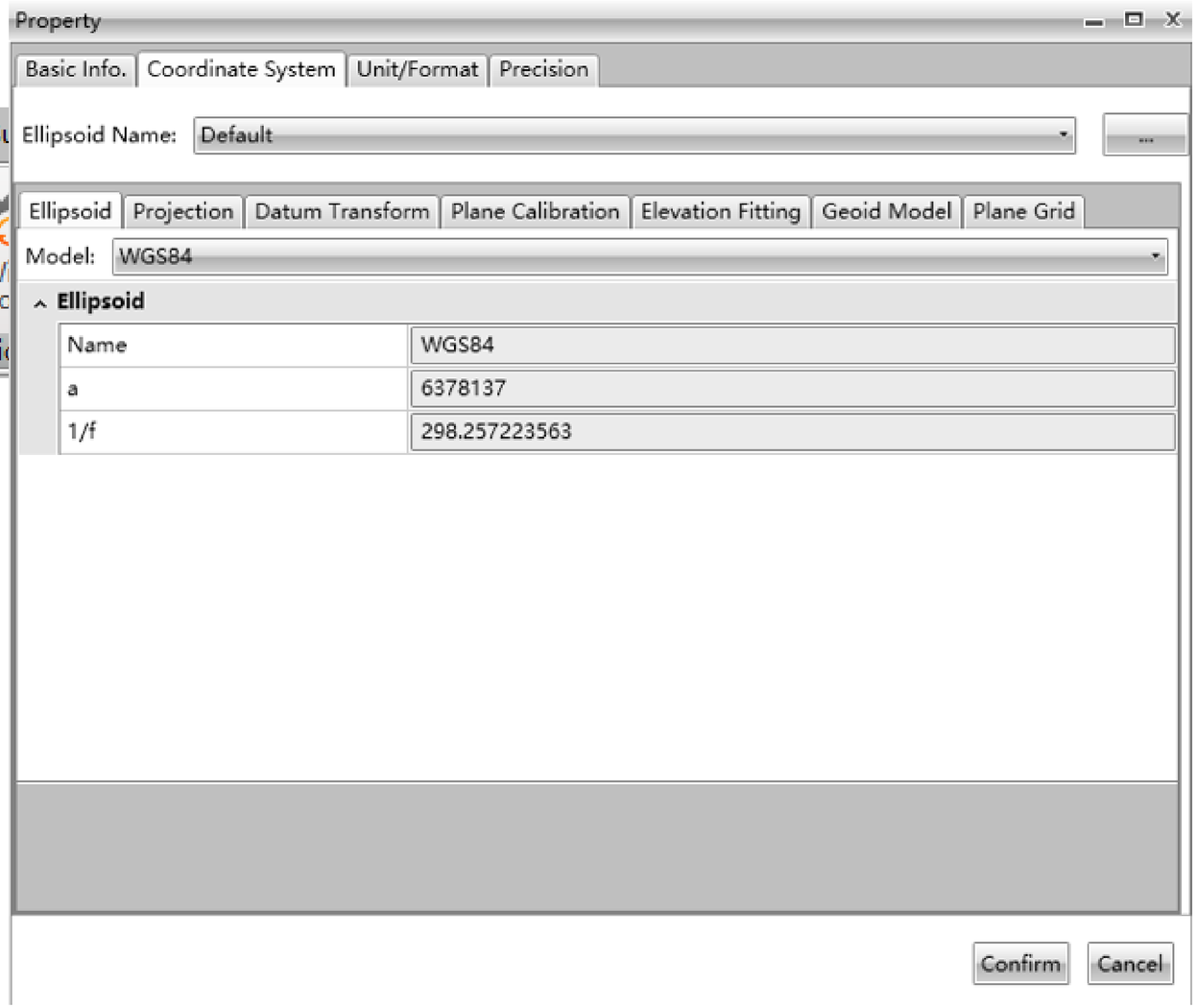
Step1: Import raw data, process baseline

Please check:

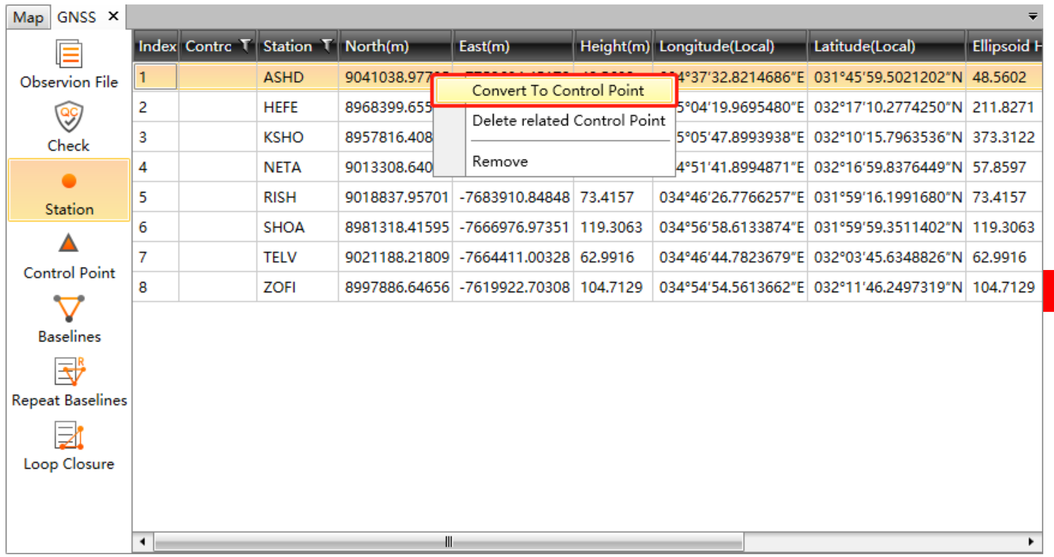
CGO2 Work Flow - Import
CGO2 Work Flow – GNSS baseline processing

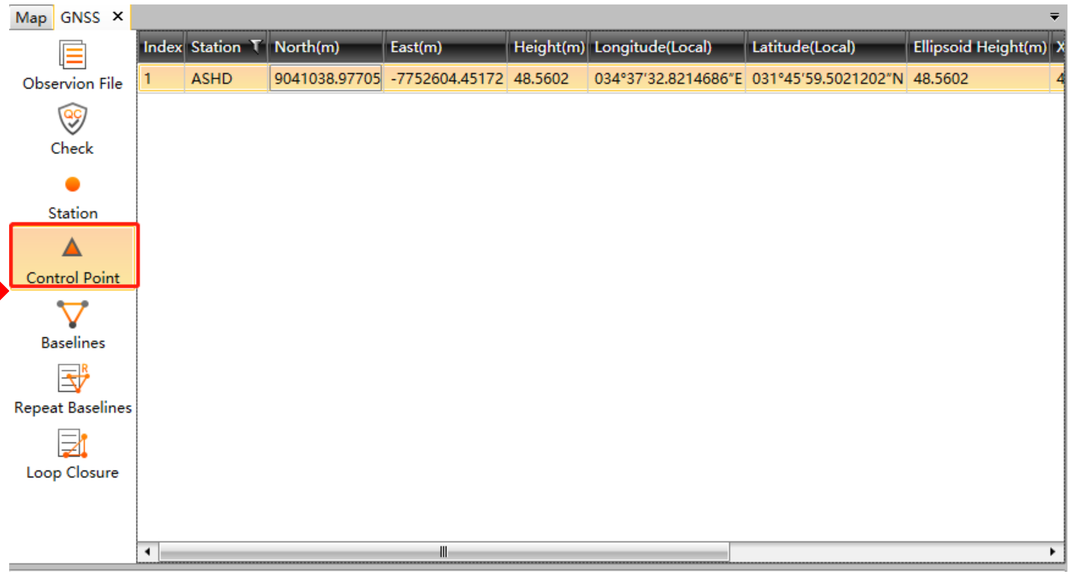
Step2: Check the Coordinate System



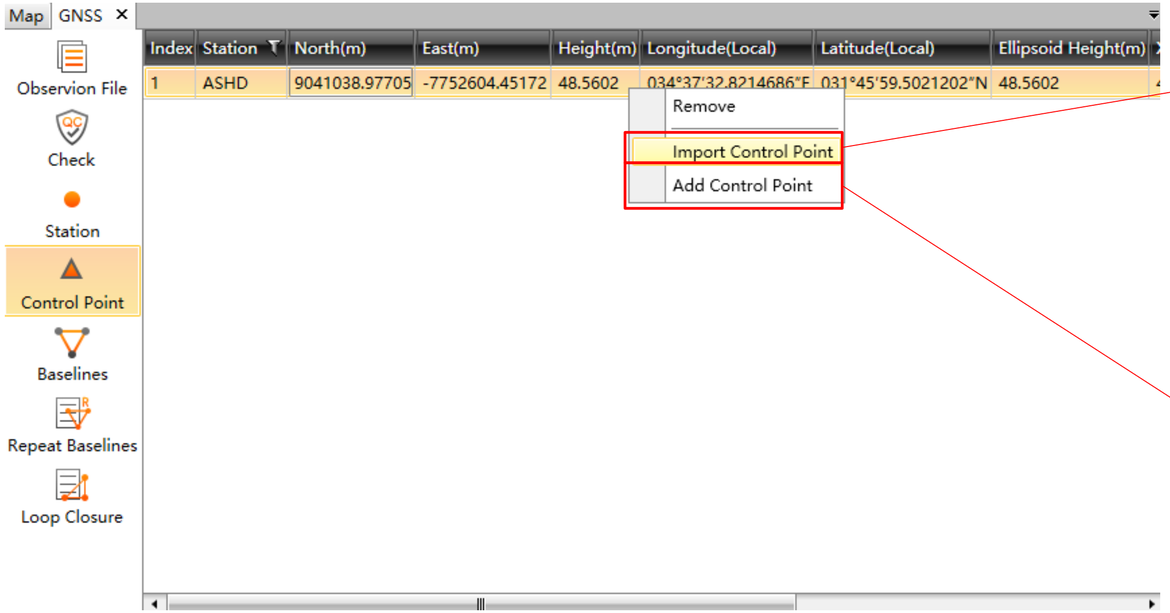


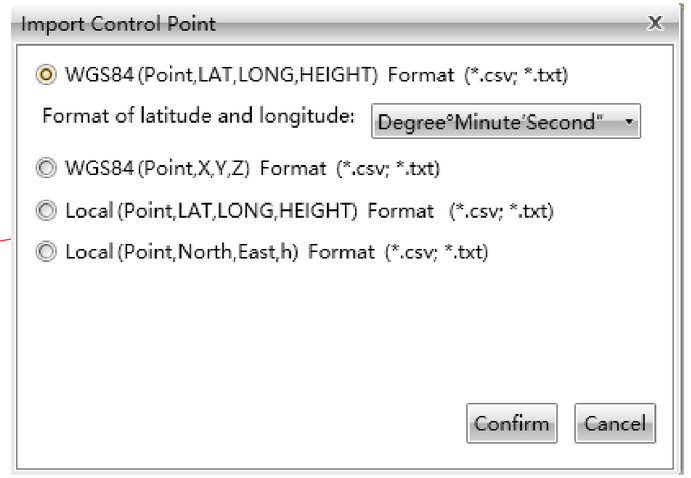
Step3: Designate known point - Conversation

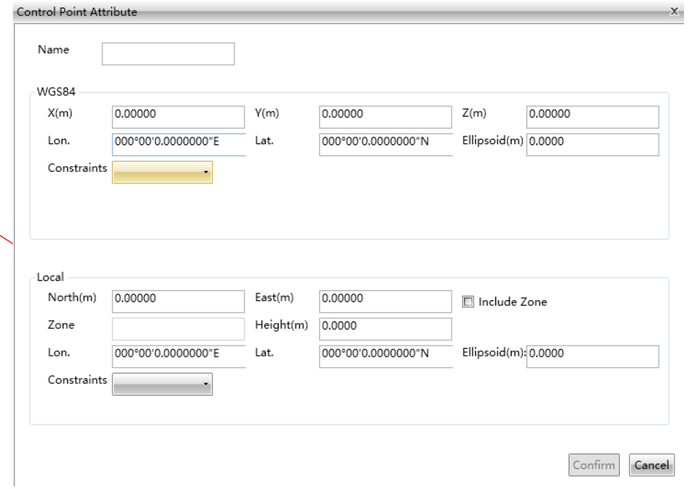




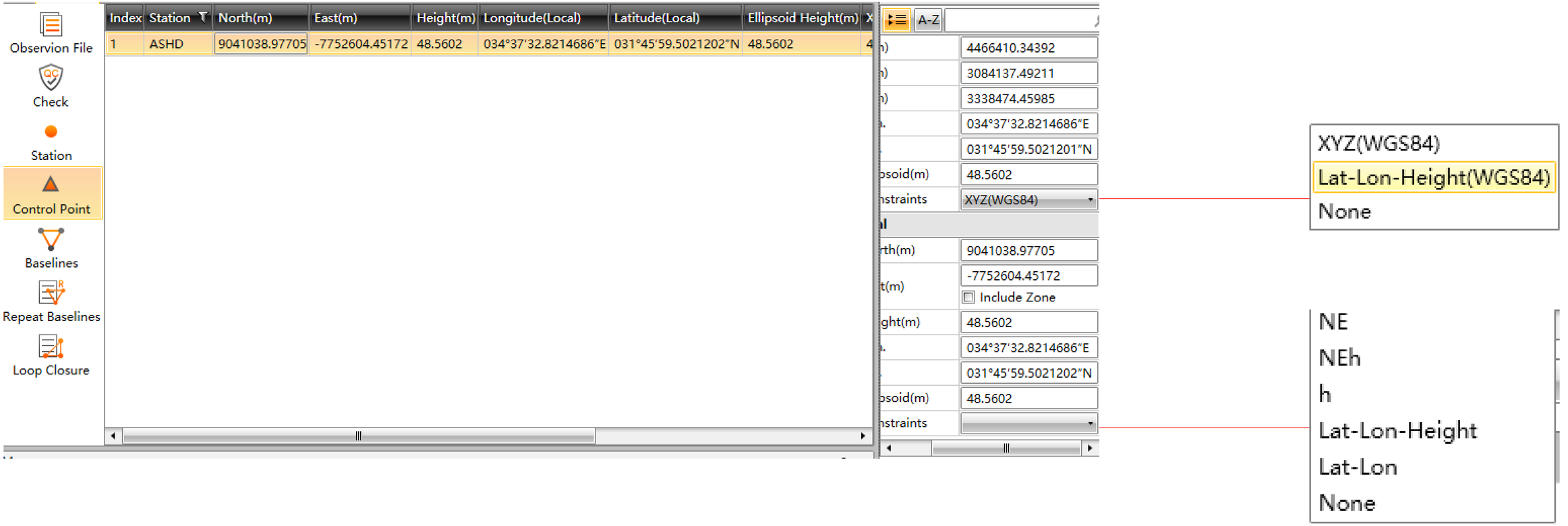
Step3: Designate known point – Import/Add



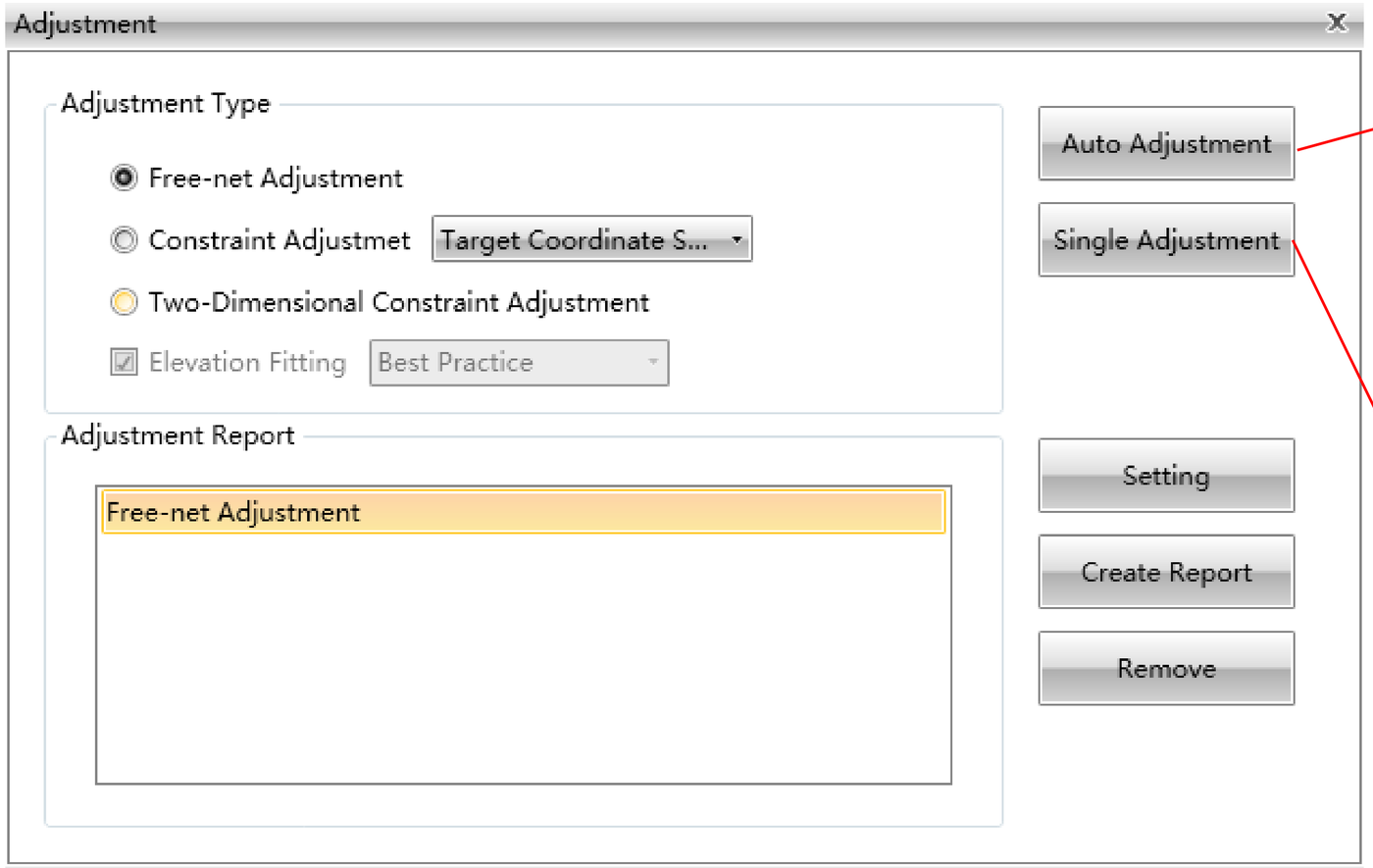




Step4: Set Known Point



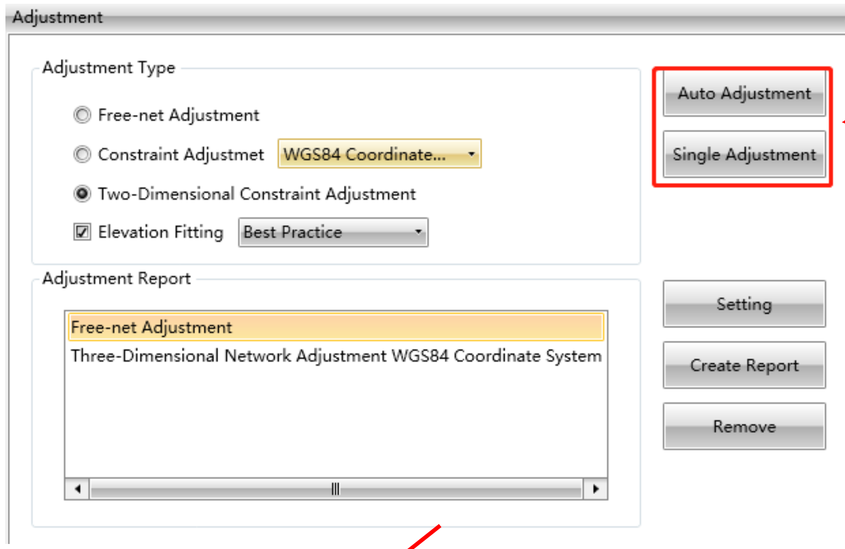
Step5: Adjustment

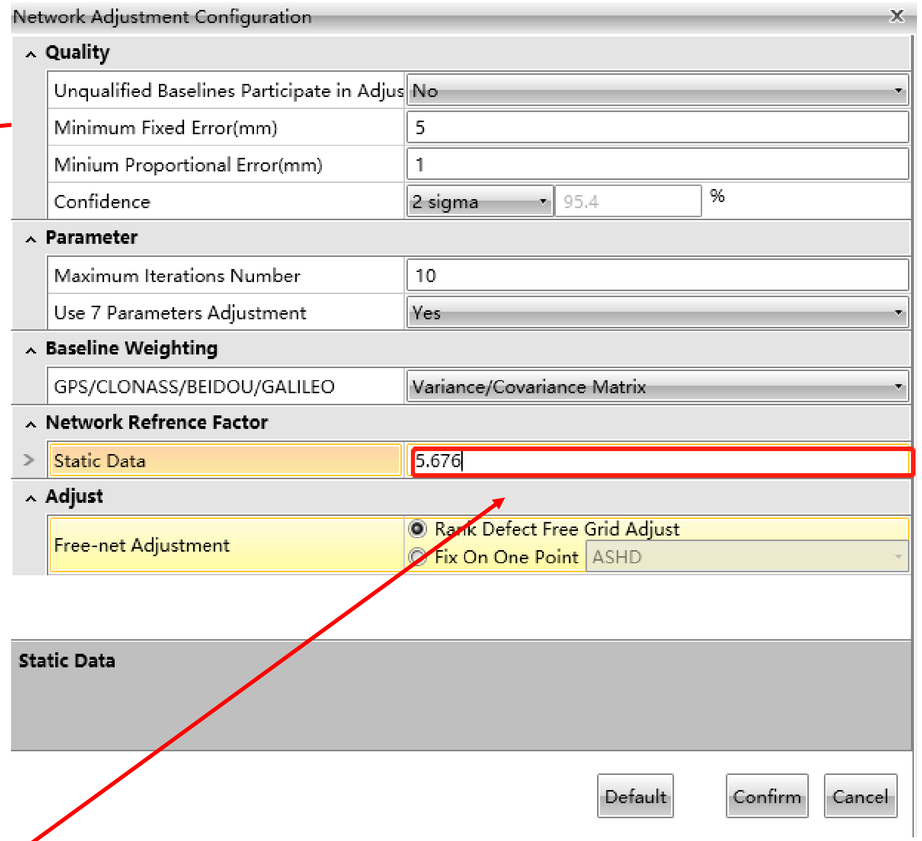


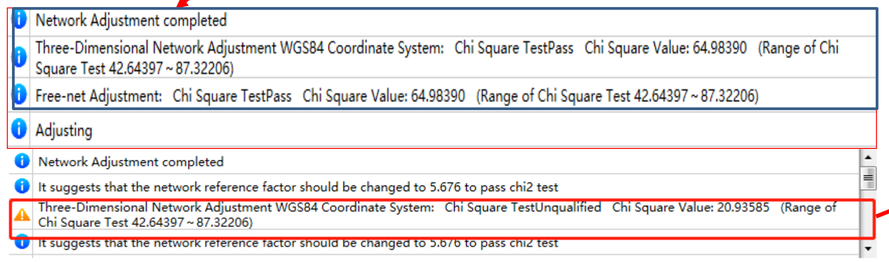
The adjustment will be based on the control point：
Free-net Adjustment： No limitation
WGS84, Three-Dimensional： At least one known WGS84 coordinates.
Local, Three - Dimensional： At least one Local known coordinates.
Local, Two-Dimensional： At least one known local coordinates, normally two.

Adjust according to the designated parameters on the left side

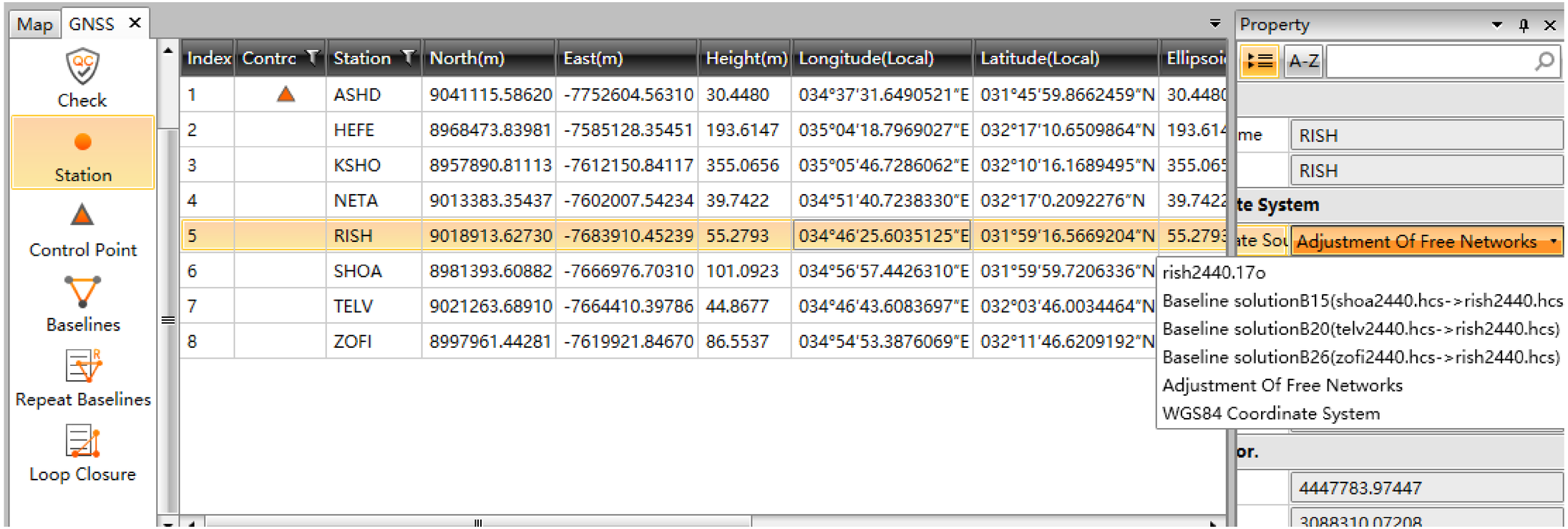
Step6: Change NRF, re-adjust



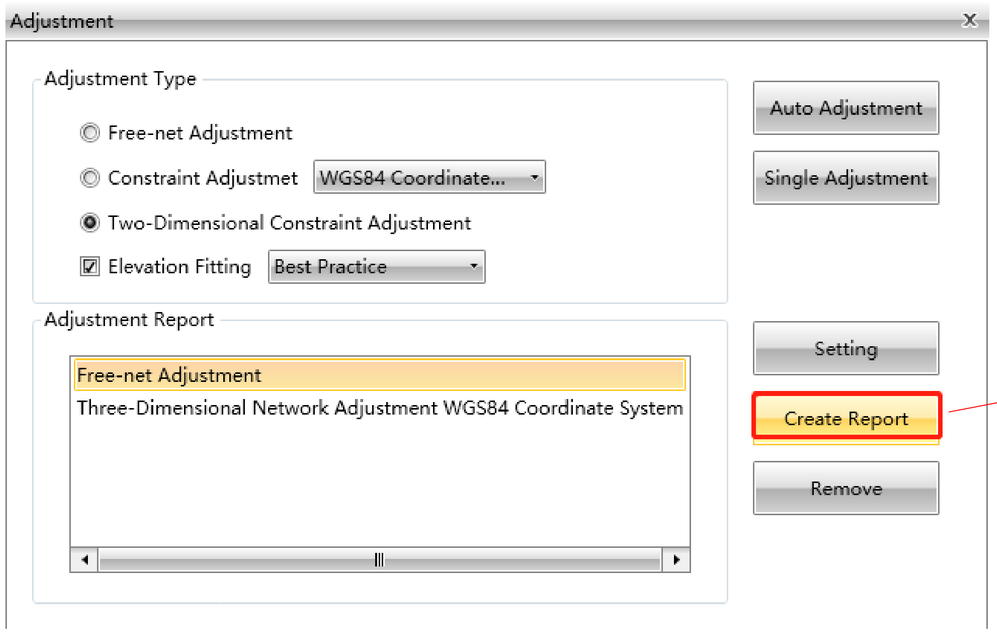


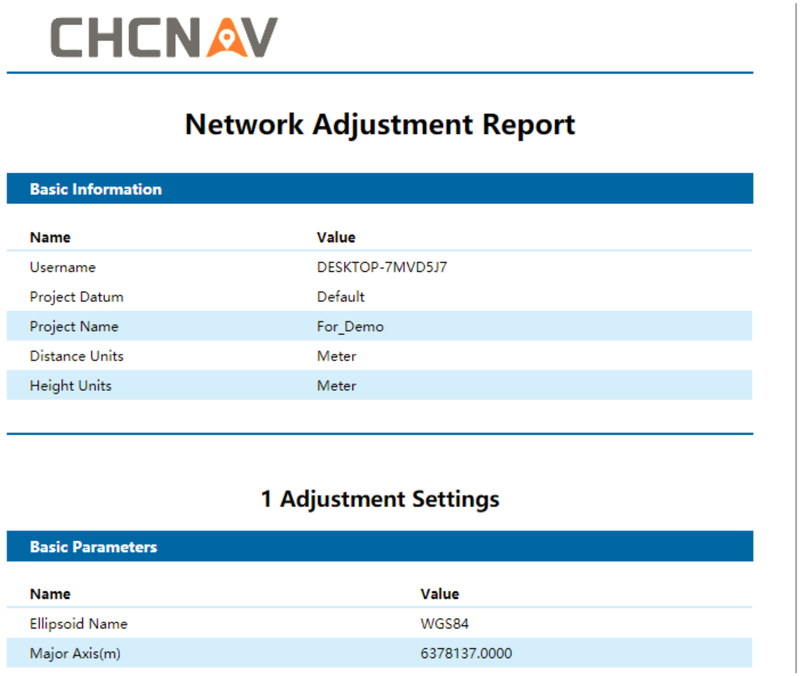


Step7: Check the result - Station



Step7: Check the result - Report





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Network Adjustment Report

Basic Information

Name	Value
Username	DESKTOP-7MVD5J7
Project Datum	Default
Project Name	For_Demo
Distance Units	Meter
Height Units	Meter

1 Adjustment Settings

Basic Parameters

Name	Value
Ellipsoid Name	WGS84
Major Axis(m)	6378137.0000

In the United States, contact

iGage Mapping Corporation
+1-801-412-0011

www.igage.com/cgo2

For demos, pricing and additional information.

30-day fully functional demos are available by software code.

THANK YOU

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