



WMO/IOC/UNEP/ICSU
GLOBAL CLIMATE OBSERVING
SYSTEM (GCOS)

Doc. 8.15
(5.III.2015)

**7th GRUAN Implementation-
Coordination Meeting (ICM-7)**

Session 8

Matera, Italy

23 February – 27 February 2015

GRUAN Station Report for Xilinhot

(Submitted by Lead Centre)

Summary and Purpose of Document

Report from the GRUAN station Xilinhot for the period Nov 2013 to Oct 2014.



GRUAN Station Report for Xilinhot (XIL), 2014

Reported time range is Nov 2013 to Oct 2014

Created by the Lead Centre

Version from 2015-03-05

1 General GRUAN station information

Info	Value
Station name	Xilinhot
Unique GRUAN ID	XIL
Geographical position	43.9500 °N, 116.1200 °E, 1013.0 m
Operated by	IMWB Inner Mongolia Weather Bureau
Main contact	Yang, Rongkang
WMO no./name	54102 XILINHOT
Operators	current 0, change +0 / -0
GNSS	1

1.1 General information about GRUAN measurement systems

System	Type	Setups	Measurements	As scheduled
XIL-GN-01	GNSS	0	0	not scheduled

1.2 General comments from Lead Centre

1.2.1 General

No dataflow to GRUAN LC so far. The site is encouraged to make progress towards establishing a GRUAN data product and to work with the Lead Centre in establishing such a data product.

1.2.2 GTS

This site regularly sends PTU measurements in the GTS (FM35 in BUFR format, 2 times per day).

2 System: GNSS Site XLHT (XIL-GN-01)

Info	Value
System name	GNSS Site XLHT
Unique GRUAN ID	XIL-GN-01
System type	GNSS (GN - GNSS)
Geographical position	43.9500 °N, 116.1100 °E, 993.0 m
Operated by	IMWB Inner Mongolia Weather Bureau
Instrument contact	Yang, Rongkang
Started at	-
Defined setups	-
Possible streams	-

2.1 Lead Centre comments

No comments available from Lead Centre.