## ISO Geodetic Registry

Item class VerticalCS

Vertical CS. Axis: height (H). Orientation: up.

UoM: ftUS.

Item status VALID
Identifier 41

Information source Title ISO 19111 Geographical information - Spatial

referencing by coordinates

Author International Organization for Standardization

(ISO)

Publisher International Organization for Standardization

(ISO)

Publication date 2007-07-01

Edition Second Edition

Series/Journal name International Standard

Issue identification ISO 19111:2007

Information source Title Refinement of values for the yard and the pound

Author A.V. Astin, H.A. Karo

Publisher US National Bureau of Standards

Publication date 1959-07-01

Edition date

Series/Journal name Federal Register Notice

Issue identification Volume 24, Number 128, Document 59-5442

Page 5348.0

Data source ISO Geodetic Registry

Remarks Used in vertical coordinate reference systems.

## **Axes**

Item class CoordinateSystemAxis

Name Gravity-related height

Item statusVALIDIdentifier32

Information source Title Refinement of values for the yard and the pound

Author A.V. Astin, H.A. Karo

Publisher US National Bureau of Standards

Publication date 1959-07-01

Edition date

Series/Journal name Federal Register Notice

Issue identification Volume 24, Number 128, Document 59-5442

Page 5348.0

Data source ISO Geodetic Registry

Remarks Used in a 1D vertical coordinate system.

Abbreviation H
Direction up

Unit US survey foot