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datum, depth datum,

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geodetic systems (including

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plane coordinate system,

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system) are the common

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features, position
coordinates, heights, and
gravity values at points on
the Earth's surface, there
need to be corresponding
reference points or surfaces
(also known as...

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Qu , Shubo Qiao (auth.)

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Introduction to Geodetic and
Tidal Vertical Datums. A
geodetic datum is an
abstract coordinate system
with a reference surface
(such as sea level) that
serves to provide known
locations to begin surveys
and create maps. In this
way, datums act similar to
starting points when you
give someone directions.

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What is a datum? | NGS Facts

- National Geodetic Survey

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A geodetic reference datum is a known and constant surface which is used to describe the location of unknown points on the Earth. Since reference datums can have different radii and different center points, a specific point on the Earth can have substantially different coordinates depending on the datum used to make the measurement.

Geodetic datum - Wikipedia
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