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EJ

INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

EJ/T 20138.6-2018

Specification for the preparation of geological maps of hard rock type uranium deposits Part 6: Sampling distribution map of geophysical parameters, comprehensive results of geophysical survey

硬岩型铀矿地质图件编制规定 第6部分：物探参数取样分布图、物探综合成果图

(English Translation)

Issued on: January 18, 2018 **Implemented on: May 1, 2018**

Issued by: State Administration of Science, Technology and Industry for National Defense

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1 Foreword

EJ/T 20138.6-2018 was issued by State Administration of Science, Technology and Industry for National Defense on 18 January 2018 and has been in force since 1 May 2018.

It is one of 6 parts of the EJ/T 20138 series.

The EJ/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a

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producer declares conformity with it.

2 Scope Preview

EJ/T 20138.6-2018 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 313 other EJ/T standards.

In this catalogue, EJ/T standards carry edition years from 1992 to 2018.

3 About this standard

Sector: Nuclear Industry Standard (Recommended)

Issued by: State Administration of Science, Technology and Industry for National Defense

English translation: about 15 pages (approximate)

4 Related standards

Other parts of this standard:

EJ/T 20138.1-2016 - Rules for the preparation of geological records for hard rock type uranium deposits - Part 1: Drilling integrated histogram, exploration line profile, ore body longitudinal (horizontal) projection

EJ/T 20138.2-2016 - Specification for series of geological maps on hard rock-type uranium deposits -- Part 2: the Structure Outline Map

EJ/T 20138.3-2016 - Rules for the preparation of geological records for hard rock - type uranium deposits - Part 3: Metallogenic regularity and prospect forecasting

EJ/T 20138.4-2018 - Specification for the preparation of geological maps of hard rock type uranium mines Part 4: Survey degree map, actual material map

EJ/T 20138.5-2018 - Specification for the preparation of geological maps of hard rock type uranium mines Part 5: Comprehensive results of hydrogeological maps and bored pumping tests

Standards on related subjects:

JB 2293-1978 - Wind tunnel test method of radiator of automobile and tractor

5 Classification and status

Prefix EJ/T: recommended standard.

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