

ICS 73.020
CCS D 10

DZ

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

DZ/T 0342-2020

Specification for water yield estimation of mine

矿坑涌水量预测计算规程 清晰版

(English Translation)

Issued on: April 30, 2020

Implemented on: April 30, 2020

Issued by: Ministry of Natural Resources

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the basic principles and basic requirements, conditions and procedures for the prediction and calculation of water inflow from solid mineral mines, as well as the application of prediction and calculation results of water inflow in underground mines, open-pit mines, etc. This standard is applicable to the prediction and calculation of mine water inflow at the stage of mineral geological exploration and mine production.

Document data

International classification (ICS): 73.020.

Chinese classification (CCS): D10.

Estimated length of the Chinese original: 33,328 words.

Standards quoted by this document

GB/T 8170; GB/T 12719; GB/T 13908; GB 50027; MT/T 778