

ICS 73.100.99
CCS D 82

MT

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

MT/T 1144-2011

**The equipments system of the borehold hydrologic in mining
district**

采场钻孔水文远程监测设备
(English Translation)

Issued on: April 12, 2011

Implemented on: September 1, 2011

Issued by: State Administration of Work Safety

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 stope drilling hydrologic remote monitoring equipment (hereinafter referred to as the hydrologic telemetry) terms and definitions, composition and classification, main functions, requirements, test methods, inspection rules, signs, packaging, transport and storage. This standard applies to coal mines and drilling water level in the coal mine used, pressure monitoring side of the device.

Document data

International classification (ICS): 73.100.99.

Chinese classification (CCS): D82.

Estimated length of the Chinese original: 14,169 words.

Standards quoted by this document

GB/T 191-2008; GB/T 2829-2002; GB 3836.1-2000; GB 3836.4-2000; GB 4208-2008; GB/T 10111-2008; GB/T 13384-2008; MT 209-1990; MT 210 -1990; MT/T 772-1998; AQ 1043-2007