

ICS 75.020
CCS E 14

SY

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

SY/T 6988-2014

**Technical method for profile modification with foam in steam
huff and puff well**

蒸汽吞吐井氮气泡沫调剖技术方法
(English Translation)

Issued on: October 15, 2014

Implemented on: March 1, 2015

Issued by: National Development and Reform Commission

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 steam stimulation wells nitrogen foam profile control well selection process condition, design, construction, and evaluation of the effect of health, safety, environmental control technology requirements. This standard applies

Document data

International classification (ICS): 75.020.

Chinese classification (CCS): E14.

Estimated length of the Chinese original: 16,174 words.

Standards quoted by this document

SY/T 0027; SY/T 5587.5; SY/T 5587.9; SY/T 5672-1993; SY 5727; SY/T 5745-2008; SY/T 5908-1994; SY/T 6085; SY/T 6277; SY 6321; SY 6354; SY 6432; SY/T 6610; SY/T 6690