



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

GB/T 15281-2009

Replacing GB/T 15281-1994

Codes for names of oil and gas fields of China

中国油、气田名称代码

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13 Chinese PetroChina Southwest Oil and Gas Field Branch

14 China National Petroleum Corporation South Branch

15 China National Petroleum Corp. Zhejiang Oilfield Company

16 PetroChina Coalbed Methane Co., Ltd.

19 Shaanxi Yanchang Petroleum Corp.

20 Tiandong 74

21 References

31 China Petroleum & Chemical Corporation, Shengli Oilfield Branch

32 China Petroleum and Chemical Corporation Zhongyuan Oilfield Company

33 China Petroleum & Chemical Corporation Henan Oilfield Branch

34 China Petroleum & Chemical Corporation Jiangnan Oilfield Branch

35 China Petroleum & Chemical Corporation, Jiangsu Oilfield Branch

36 China Petroleum & Chemical Corporation Shanghai Offshore Oil & Gas Company

37 China Petroleum & Chemical Corporation Northwest Oilfield Branch

38 China Petroleum & Chemical Co., Ltd. Southwest Branch

39 China Petroleum & Chemical Corporation Northeast Petroleum Branch

40 China Petroleum & Chemical Corporation North China Branch

41 China Petroleum & Chemical Co., Ltd. of East China Branch 17 51 CNOOC (China) Co., Ltd. Tianjin Branch 17 52 CNOOC (China) Co., Ltd. Shanghai Branch 18 53 CNOOC (China) Co., Ltd. Shenzhen Branch 18 54 CNOOC (China) Co., Ltd. Zhanjiang Branch

Foreword

This standard replaces GB/T 15281-1994 "Chinese oil and gas field the code name." This standard and GB/T 15281-1994 comparison, the main differences are as follows:

--- Jurisdictions gas field belongs to vary;

--- Jurisdiction oil and gas field has been adjusted, see Appendix A;

--- Increased after the first release of the newly discovered oil and gas fields;

--- Code structure change. In the original series with order code to distinguish between oil and gas fields on the basis of an increase in oil and gas field properties identified symbol. Appendix A of this standard is an informative annex. The standard proposed by China National Petroleum Corporation. The standard by the China National Institute of Standardization. This standard was drafted. China Petroleum Exploration and Development Research Institute, China National Institute of Standardization, Ministry of Land and mineral resources assessment in Professional Office heart oil and gas, China Petrochemical Corporation, China National Offshore Oil Corporation. Drafters of this standard. Guo, Li Xiaolin, Hu Xiaochun, Li Xiaoming, Yao Jiang, Xu Qingmei, River Island. This standard was first published in 1994 and 2009, the first revision.

Crude oil, natural gas is an important national strategic resource, has a pivotal role in the national economy. Oil and gas field exploration Development of one of the most basic information and management, but because of the limitations of history, naming the land and sea is not uniform, onshore oil and gas fields Duplicate named as. North China Branch of PetroChina and Sinopec Shengli Oilfield king of king Oilfield, Sinopec Zhongyuan Branch Liu oilfield and Sinopec Jiangsu Oilfield Branch Liu. More similar names, such as Daqing TaipingZhuang field, Sinopec Northeast Branch Taiping oilfield, Daqing Taiping village Oilfield, Shengli Oilfield Taiping. With the new oil and gas fields found in place names such oil, gas Tian will be repeated more inconvenience to computer management. This standard is an oil and gas fields to develop a unique code that identifies the specification oil or gas fields, only one. A cross-sectoral, cross-sectoral management computer may be provided. The standard oil and gas fields off the use of the name to the 2008 annual report on October 31 by the Ministry of Land and Mineral Resources and Reserves Evaluation Center stone Oil and gas professional office review, named by the Ministry of Land and for the record, officially announced the oil and gas field name. The standard oil and gas fields under the jurisdiction of the unit is off to the 2008 annual report, the case of October 31.

The standard encoding method can be used overseas oil and gas fields coded reference.
Chinese oil and gas fields Name Code

1 Scope

GB/T 15281-2009 is the Chinese national standard on codes for names of oil and gas fields of china. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 6 May 2009 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 November 2009. Classification: ICS (ICS) , CCS E04. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the domestic oil and gas fields name code People's Republic of China. This standard applies to crude oil, natural gas, coal bed methane exploration and development and production management of information collection, processing and exchange for oil, gas fields Identity. The standard oil and gas field belongs to the jurisdiction of the unit is unsuitable as a basis for institutional settings, this standard oil and gas field the code does not apply to oil, Gas quantity statistics.

2 Encoding methods and code structure

2.1 Oil and gas fields using the code name of three six-digit code, the code structure shown in Figure 1. xx Oil, jurisdictions gas field Oil, gas properties identified xxx Specific oil, gas field

1 oil and gas field name Code Chart

2.2 The first layer is a two-digit code, for the oil, gas field belongs to the jurisdiction of the unit identification name, see Table 1.

2.3 The second layer is a digital code, as an oil and gas fields of nature ID.

- a) the number "1" indicates the oil or gas field name or field name to the oil-based;
- b) the number "2" indicates natural gas-based oil and gas field name or field name.
- c) the number "3" indicates coal bed gas field name.

3 Oil and gas field name code table

3.1 oil, gas field belongs to the jurisdiction of the unit name and code table shown in Table

1.

3.2 oil, gas field names and codes shown in table 2. Table 1 oil and gas field belongs to the jurisdiction of the unit name and code table Code Name Description

01 Daqing Oilfield Co., Ltd.

02 Chinese PetroChina Jilin Oilfield Company

03 China National Petroleum Corp. Liaohe Oilfield Company

04 China National Petroleum Co., North China Oilfield Company

05 China National Petroleum Corp. Dagang Oilfield Company

06 China National Petroleum Corp. Jidong Oilfield Company

07 Chinese PetroChina Xinjiang Oilfield Company

08 China National Petroleum Tarim Oilfield Company

09 Chinese PetroChina Tuha Oilfield Company