

3 Year Inactive Well File

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Purpose

Listed below is the file format for the 3 Year Inactive Well File (BWF029). BWF029 can be sorted by statewide (BWF030), by District (BWF031), and by Organization (BWF032). The file layout is the same, regardless of sort.

BWF030 sorted by Statewide and BWF031 sorted by District is available in CD, FTP and Listing. BWF032 sorted by Operator is run for up to 10 Organizations and is available as a Listing.

Revised: October 2014

File Layout

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BWW029A1
            WORKING-STORAGE COPY FOR FILE S.BWF029
                 3-YEAR INACTIVE WELLBORES FILE
              FILE ORGANIZATION
                                     ==> SEQUENTIAL
                                     ====> 170
              RECORD LENGTH
**************************
01 BWF029-RECORD.
  05 BWF029-API-NUMBER.
   10 BWF029-API-COUNTY
                                     PIC 9(03) VALUE ZEROS.
   10 BWF029-API-UNIQUE-NUMBER
                                     PIC 9(05) VALUE ZEROS.
  05 BWF029-WELL-KEY.
   10 BWF029-LEASE-KEY.
     15 BWF029-OAG-CODE
                                     PIC X(01) VALUE SPACE.
     15 BWF029-DISTRICT
                                     PIC 9(02) VALUE ZEROS.
      15 BWF029-LEASE-NUMBER.
        20 FILLER
                                     PIC 9(01) VALUE ZEROS.
        20 BWF029-OIL-LEASE-NUM PIC 9(05)
                                     VALUE ZEROS.
    10 BWF029-WELL-NUMBER
                                     PIC X(06) VALUE SPACES.
                                     PIC X(1) VALUE 'N'.
  05 BWF029-ON-OFF-SCHED-INDICTR
    88 BWF029-ON-SCHEDULE
                                     VALUE 'N'.
    88 BWF029-OFF-SCHEDULE
                                     VALUE 'Y'.
  05 BWF029-CERT-EFFECTIVE-FLAG
                                     PIC X(1) VALUE 'N'.
    88 BWF029-CERT-EFFECTIVE
                                     VALUE 'Y'.
  05 BWF029-FIELD-NUMBER
                                     PIC 9(08) VALUE ZEROS.
  05 BWF029-OPERATOR-NUMBER
                                     PIC 9(06) VALUE ZEROS.
  05 BWF029-ORGANIZATION-NAME
                                     PIC X(32) VALUE SPACES.
  05 BWF029-ADDRESS-LINE-1
                                     PIC X(31) VALUE SPACES.
  05 BWF029-ADDRESS-LINE-2
                                     PIC X(31) VALUE SPACES.
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05 BWF029-ZIP-CODE	PIC 9(05) VALUE ZEROS.
05 BWF029-ZIP-CODE-SUFFIX	PIC 9(04) VALUE ZEROS.
05 BWF029-CURR-PHONE-NUM.	
10 BWF029-CURR-AREA-CODE	PIC 9(03) VALUE ZEROS.
10 BWF029-CURR-PREFIX	PIC 9(03) VALUE ZEROS.
10 BWF029-CURR-SUFFIX	PIC 9(04) VALUE ZEROS.
05 BWF029-DESIGNATION-EFFECTVE-DT.	
10 BWF029-DESIGNATION-CC	PIC 99 VALUE ZEROS.
10 BWF029-DESIGNATION-YY	PIC 99 VALUE ZEROS.
10 BWF029-DESIGNATION-MM	PIC 99 VALUE ZEROS.
05 FILLER	PIC X(12) VALUE SPACES.

Data Dictionary

The data dictionary provides the description of each column in the file.

Column Name	Column Description	
API-NUMBER	This data item is assigned by the Commission to the well	
	bore. The first three characters are the Texas county	
	code for the county where the bore is located. The last	
	five characters are assigned as a unique number. This	
	number, in combination with the county code, creates a	
	unique number for each bore in the state of Texas.	
WELL-KEY		
OIL-OR-GAS-CODE	This code indicates whether the information that follows	
	is for an oil lease or a gas well.	
	0.11	
	Oil lease value 'O'	
	Gas well value 'G'	
DISTRICT	The district sequence number. This is the internal	
DISTRICT	representation of the actual district number of the P4	
	record that was updated.	
	District Code District Number	
	01 01	
	02 02	
	03 03	
	04 04	
	05 05	
	06 06	
	07 6E	
	08 7B	
	09 7C	
	10 08	
	11 8A	
	12 8B	
	13 09	
	14 10	
LEASE-NUMBER	A five-digit oil lease number padded with a leading zero	

Column Name	Column Description
	or a six-digit gas well identification number; it is assigned
	by the RRC.
WELL-NUMBER	This data item contains a six-digit number assigned by the
	Operator. The first byte may be alphabetic, numeric or
	blank. The second and third bytes may be numeric or
	blank. The fourth byte may be numeric. The fifth or
	sixth bytes may be alphabetic or blank. If the third byte is
	blank, the second byte must be blank and the first byte
	may not be numeric. The well number is required on all
	reports by well.
ON-OFF-SCHED-INDICTR	This code indicates whether the information that follows
	is for an oil lease or a gas well.
	On Schedule value 'N'
CEDT FEEE CTIVE ELAC	Off Schedule value 'Y'
CERT-EFFECTIVE-FLAG	This data item is a one character flag which will contain
	either a value of 'Y' or 'N'. A value of 'Y' indicates that
	since designation of the well bore this or another
	completion in the well bore has been tested and a "3-Year Inactive Well Pare" Cartification has been issued
FIELD-NUMBER	Inactive Well Bore" Certification has been issued. This data item contains the RRC-assigned identifying
TIELD-NOMBER	number of the field in which the lease is currently located.
OPERATOR-NUMBER	This data item contains the RRC-assigned P-5 number of
OI ERATOR-NUMBER	the company listed as the current operator of the lease on
	the Form P-4.
ORGANIZATION-NAME	Organization name as filed on RRC Organization Report
	Form (Form P-5).
ADDRESS-LINE-1	Organization address line 1.
ADDRESS-LINE-2	Organization address line 2.
ZIP-CODE	Organization zip code.
ZIP-CODE-SUFFIX	Organization zip code suffix.
CURR-PHONE-NUM	This data item contains the operator's primary phone
	number. The first three characters are the area code. The
	last seven characters are the local phone number.
DESIGNATION-EFFECTVE-	This data item is a six character date in century, year,
DT	month format representing the first date the well becomes
	eligible for certification for tax exemption.
DESIGNATION-DATE	This data item is a six character date representing the
	Date the well becomes eligible for certification for tax
	Exemption. Format: CCYYMM
CERTIFIED-INDICATOR	This data item is the flag if wellbore was certified to a tax
	credit for senate bill 126.