RAILROAD COMMISSION OF TEXAS

OIL & GAS

TOP OPERATOR/OFFICER ADDRESS DOWNLOAD

PUBLISHED BY THE RAILROAD COMMISSION OF TEXAS DRAWER 12967 - CAPITOL STATION AUSTIN, TEXAS 78711

This publication was developed for the general public in response to inquiries concerning the availability of top operator/officer address information on floppy disks. Any requests for assistance with using this manual will be considered.

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TABLE OF CONTENTS

| ITEM | | PAGE |
|------|--------------------------------------|------------|
| I. | GENERAL INFORMATION | |
| | IDENTIFICATION SYSTEM DESCRIPTION | I.1 I.1 |
| | FILE DESCRIPTION | I.2 |

I.4

DATA DICTIONARY

I. GENERAL INFORMATION

IDENTIFICATION

- Developed for: Users of Oil & Gas Organization Information that has been ranked by production volume. By: Railroad Commission of Texas Information Technology Services Division
- System Name: Oil and Gas forms P-1, P-2 and P-5 information from the oil ledger, gas ledger and P-5 organization database.

Debra Williams, Director

Computer: IBM/Compatible

SYSTEM DESCRIPTION

This file contains information related to oil and gas organizations that are operating oil and/or gas wells. The organizations have been ranked by the amount of oil or gas production in the last 12 months. The organization name, primary address, name of the first officer included on the form P-5, daily production and the organization rank is written to a file compatible with most PC software. The file, OGF410, is an ASCII file with "}" delimiters. When both oil and gas organizations are requested on one file, organization ranking is removed.

| Mainfra | ame fi | ile na | ame: | S.OGF410 | EBCDIC |
|---------|--------|--------|-------|----------|--------|
| Floppy | disk | file | name: | OGF410 | ASCII |

Delimiter is: '}' separated fields within the record.

The following COBOL file definition shows the contents and layout of each record. The numbers to the far right under POSITION shows the relative starting position of that field. To determine the number of characters in a field, look at the PIC column. Following the PIC is an "X" or "9". "X" indicates the field is alphanumeric. "9" indicates the field is numeric only. The number following the "X" or "9" tells the number of characters in that field. Each record is 300 BYTES (characters) long. Definitions of each data field can be found on the next few pages.

| 01 | OPR | ADDS-REC-HLD. | | | | | POSITION |
|----|-----|--------------------------|-------|-------|-------|---------|----------|
| | 03 | OPRADDS-OP-OIL-GAS | PIC X | X(3) | VALUE | SPACES. | 1 |
| | | FILLER | | | VALUE | | 4 |
| | 03 | OPRADDS-OP-NAME | | | | SPACES. | 6 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 38 |
| | 03 | OPRADDS-OP-ADDRESS1 | | | | SPACES. | 41 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 72 |
| | 03 | OPRADDS-OP-ADDRESS2 | | | | SPACES. | 75 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 106 |
| | 03 | OPRADDS-OP-CITY | PIC X | X(13) | VALUE | SPACES. | 109 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 122 |
| | 03 | OPRADDS-OP-STATE | PIC X | X(2) | VALUE | SPACES. | 125 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 127 |
| | 03 | OPERATOR-ZIPCODE. | | | | | |
| | | 05 OPRADDS-OP-ZIP | PIC 9 | 9(5) | VALUE | ZEROS. | 130 |
| | | 05 OPRADDS-OP-ZIP-DASH | | | | '-'. | 135 |
| | | 05 OPRADDS-OP-ZIP-SUFFIX | PIC X | X(4) | VALUE | SPACES. | 136 |
| | 03 | FILLER | | | | '}'. | 140 |
| | 03 | OPRADDS-OP-P5-NUMBER | PIC 9 | 9(6) | VALUE | ZEROS. | 142 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 148 |
| | 03 | OPRADDS-OP-RANKING | PIC 9 | 9(5) | VALUE | ZEROS. | 149 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 154 |
| | 03 | OFFICER-TITLE | PIC X | X(32) | VALUE | SPACES. | 156 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 188 |
| | 03 | OFFICER-NAME | PIC X | X(32) | VALUE | SPACES. | 191 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 223 |
| | 03 | OFFICER-ADDRESS1 | | | | SPACES. | 226 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 257 |
| | 03 | OFFICER-ADDRESS2 | PIC X | X(31) | VALUE | SPACES. | 260 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 291 |
| | 03 | OFFICER-CITY | PIC X | X(13) | VALUE | SPACES. | 294 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 307 |
| | 03 | OFFICER-ST | PIC X | X(2) | VALUE | SPACES. | 310 |
| | 03 | FILLER | PIC X | X(1) | VALUE | '}'. | 312 |
| | 03 | OFFICER-ZIPCODE. | | | | | |
| | | 05 OFFICER-ZIP-CODE | PIC 9 | 9(5) | VALUE | ZEROS. | 315 |
| | | 05 OFFICER-ZIP-DASH | PIC X | Х | VALUE | '-'. | 320 |
| | | | | | | | |

| | 05 OFFICER-ZIP-SUFFIX | PIC X(4) | VALUE SPACES. | 321 |
|----|-----------------------|----------|---------------|-----|
| 03 | FILLER | PIC X(1) | VALUE '}'. | 325 |

DATA DICTIONARY FOR TOP OPERATOR/OFFICER ADDRESS DOWNLOAD

OPRADDS-OP-OIL-GAS

This datafield identifies why this operator was selected. "OIL" represents a selection due to oil production. "GAS" represents a selection due to gas production. "O/G" only appears when information is requested for both oil and gas operators and the organization on this particular record qualified due to both oil and gas production.

OPRADDS-OP-NAME

Organization/operator name as filed on RRC organization report form (Form P-5).

OPRADDS-OP-ADDRESS1

Operator's primary mailing address, line one.

OPRADDS-OP-ADDRESS2

Operator's primary mailing address, line two.

OPRADDS-OP-CITY

Operator's primary address - City.

OPRADDS-OP-STATE

Operator's primary address - State.

OPERATOR-ZIPCODE

Operator's primary address. A five digit zip code is always provided and can be found in OPRADDS-OP-ZIP. If a zip suffix is available, it will be appended to the zip code with a dash. OPRADDS-OP-DASH will contain the dash and OPRADDS-OP-ZIP-SUFFIX will contain the suffix.

OPRADDS-OP-P5-NUMBER

Organization/operator ID number as assigned by the RRC (from Form P-5).

OPRADDS-OP-RANKING

A five byte numeric field containing the operator's ranking. This will be zero when oil and gas operators are combined.

OFFICER-TITLE

Title of officer.

OFFICER-NAME

Name of a principal officer, partner, joint venturer, or trustee of the organization as reported to the RRC.

OFFICER-ADDRESS1

Officer's primary mailing address, line one.

OFFICER-ADDRESS2

Officer's primary mailing address, line two.

OPERATOR-ZIPCODE

Officer's primary address. A five digit zip code is always provided and can be found in OFFICER-ZIP-CODE. If a zip suffix is available, it will be appended to the zip code with a dash. OFFICER-ZIP-DASH will contain the dash and OFFICER-ZIP-SUFFIX will contain the suffix.