

RAILROAD COMMISSION OF TEXAS

OIL AND GAS LEASE/P-4 INFORMATION

MAGNETIC TAPE USERS'S GUIDE

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This publication was developed for the general public in response to inquiries concerning the availability of oil and gas lease/P-4 information on electronic media. If you request assistance in using the manual, your request will be given every consideration.

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TABLE OF CONTENTS

ITEM	PAGE
I. GENERAL INFORMATION	
IDENTIFICATION	I.1
GENERAL DESCRIPTION	I.1
PHYSICAL TAPE CHARACTERISTICS	I.2
P-4 DATABASE LAYOUT	I.4
II. FILE INFORMATION	
LEASE/P-4 RECORD	II.1
P-4 INFORMATION RECORD	II.7
P-4 GATHERER/PURCHASER/NOMINATOR RECORD	II.14
P-4 REMARKS RECORD	II.17
P-4 LEASE POINTER RECORD	II.19
P-4 RESTRICTION RECORD	II.22
P-4 LEASE NAME RECORD	II.25
P-4 LEASE REMARKS RECORD	II.27
SEVERANCE RECORD	II.29
SEVERANCE REMARKS RECORD	II.36
GAS SCHEDULE RECORD	II.38
GAS SCHEDULE CYCLE RECORD	II.40
P-4 GAS PROBLEM/LETTER SECTION RECORD	II.42
P-4 GAS PROBLEM/LETTER DATE RECORD	II.44
OIL SCHEDULE RECORD	II.48
OIL SCHEDULE CYCLE SEGMENT	II.53
P-4 OIL PROBLEM/LETTER SECTION RECORD	II.56
P-4 OIL PROBLEM/LETTER DATE RECORD	II.58
OIL YATES UNIT CYCLE RECORD	II.62
SCHEDULE UNIT RECORD	II.65
UNIT REPORTING CYCLE RECORD	II.71
UNIT PREVIOUS ALLOWABLE RECORD	II.78
UNIT REMARKS RECORD	II.82
LEASE EXCEPTIONS RECORD	II.84
COMMINGLE PERMIT POINTER RECORD	II.87
FORM P-17 EXCEPTION DATE RECORD	II.89
P4 FEE RECEIVED RECORD	II.92
P4 CHECK REGISTER	II.95
P4 SEVERANCE FEE	II.97
P4 SEVERANCE FEE PAYMENT	II.98
III. APPENDIX A	
ABBREVIATIONS	III.1

I. GENERAL INFORMATION

### Identification

---

Developed For: Users of Oil and Gas Lease/Form P-4  
Information

By: Railroad Commission of Texas

System Name: Producer's Transportation Authority  
and Certificate of Compliance (P-4)

Computer: IBM 2003-116

### GENERAL DESCRIPTION

---

This file contains information related to all oil and gas P-4 forms filed with the Railroad Commission of Texas -- including records to track changes in the nomenclature of oil and gas leases. Information on file includes the following: district, field, lease, oil lease/gas well ID, purchaser system, the percent of gas gathered by split connections, the market of the gas, the effective date of the filing, the purpose of filing, the date the Form P-4 was approved by RRC, and who the gatherers/purchasers/nominators are.

PHYSICAL TAPE CHARACTERISTICS

---

IBM standard labels

(One 80-character volume label, two 80-character header labels, and two 80-character trailer labels)

	Form P-4 Only	Complete P-4
	<hr/>	<hr/>
Dataset Name:	T.P4F608	T.P4F606
Record Length:	92	92
Blocking Factor:	356	356
Blocksize:	32,752	32,752

in the first two bytes of each record.

The key representation for the Form P-4 is as follows:

```
01 -----> Lease/P-4 root information
02 -----> General P-4 information
03 -----> P-4 gatherer, purchaser, nominator info
04 -----> P-4 remarks
05 -----> P-4 lease pointer
07 -----> P-4 lease name
```

The key representation for the Complete P-4 is as follows:

```
01 -----> Lease/P-4 root information
02 -----> General P-4 information
03 -----> P-4 gatherer, purchaser, nominator info
04 -----> P-4 remarks
05 -----> P-4 lease pointer
06 -----> P-4 lease restrictions
07 -----> P-4 lease name
08 -----> P-4 lease remarks
09 -----> Severance information
10 -----> Severance remarks information
11 -----> Gas schedule information
12 -----> Gas schedule cycle
13 -----> Gas problem/letter section info
14 -----> Gas problem/letter date & type
15 -----> Oil schedule information
16 -----> Oil schedule cycle
17 -----> Oil problem/letter section info
18 -----> Oil problem/letter date & type
19 -----> Yates Field information
20 -----> Schedule unit information
21 -----> Schedule unit reporting cycle
22 -----> Previous unit allowable
23 -----> Unit remarks
24 -----> Lease exceptions
25 -----> Commingle permit pointer
26 -----> Form P-17 exception date record
27 -----> P4 Fee received
28 -----> P4 Check register
29 -----> P4 Severance fee
```

See Appendix A for the key to the abbreviations used in data item names.

```

*****
* P4ROOT *
* Key = 01 *
*****
*
*****> A
* * * *
*****
* P4INFO * * P4LSEPTR * * P4RESTR * * P4LSENM *
* Key = 02 * * Key = 05 * * Key = 06 * * Key = 07 *
*****
*
*****
* * * *
*****
* P4GPN * * P4REMARK *
* Key = 03 * * Key = 04 *
*****

A >*****> B
* * * *
*****
* P4LSERMK * * P4SEVR * * P4GSCHED *
* Key = 08 * * Key = 09 * * Key = 11 *
*****
* * * *
*****
* P4SEVRMK * * P4GSCHCY *
* Key = 10 * * Key = 12 *
*****
*
*****
* P4GSECT *
* Key = 13 *
*****
*
*****
* P4GLTRDT *
* Key = 14 *
*****

```

B > \*\*\*\*\*> C

```

*
*****
* P4OSCHED *
* Key = 15 *
*****
*
*****
*
*
*****
* P4OSCHCY * * P4YATES * * P4OUNIT *
* Key = 16 * * Key = 19 * * Key = 20 *
*****
*
*
*****
* P4OLECT * * P4OUNTCY * * P4OUNTRK *
* Key = 17 * * Key = 21 * * Key = 23 *
*****
*
*****
* P4OLTRDT * * P4OUNTPV *
* Key = 18 * * Key = 22 *
*****

```

C > \*\*\*\*\*

```

*
*****
* P4LSEXCP *
* Key = 24 *
*****
*
*****
*
*
*****
* P4CMPTR * * P4EXDATE *
* Key = 25 * * Key = 26 *
*****
*
*****
*
*
*****
* P4FEEREC * * P4CHECK * *P4SRVFEE *
* Key = 27 * * Key = 28 * * KEY = 29 *
*****

```

II. FILE INFORMATION

\*\*\*\*\*

```

* P4W700A2
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
* P-4 LEASE SEGMENT
* (ROOT SEGMENT)
*
* SEGMENT NAME: P4ROOT LENGTH: 60 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-ROOT-KEY | KEY | P4KEY |
* P4-OPERATOR-NUMBER | SECONDARY INDEX | XP4P5NUM |
* P4-SCHEDULE-INDEX | SECONDARY INDEX | XP4FSOIN |
*-----*
* THE SECONDARY INDEX XP4FLDSC CONSISTS OF P4-FIELD-NUMBER AND
* P4-ON-OFF-SCHEDULE-INDICATOR.
* THE SECONDARY INDEX XP4SCOPR CONSISTS OF P4-ON-OFF-SCHEDULE-
* INDICATOR AND P4-OPERATOR-NUMBER.
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-ROOT-RECORD.
03 P4-ROOT-KEY.
05 P4-OIL-GAS-CODE PIC X(01) VALUE SPACES. 3
88 P4-OIL-LEASE VALUE 'O'.
88 P4-GAS-WELL VALUE 'G'.
05 P4-DISTRICT PIC 9(02) VALUE ZEROS. 4
05 P4-LEASE-RRCID PIC 9(06) VALUE ZEROS. 6
03 P4-SCHEDULE-INDEX.
05 P4-FIELD-NUMBER PIC 9(08) VALUE ZEROS. 12
05 P4-ON-OFF-SCHEDULE-INDICATOR PIC X(01) VALUE 'N'. 20
88 P4-ON-SCHEDULE VALUE 'N'.
88 P4-OFF-SCHEDULE VALUE 'Y'.
05 P4-OPERATOR-NUMBER PIC 9(06) VALUE ZEROS. 21
03 P4-REMOVE-FROM-SCHEDULE-REASON PIC X(02) VALUE SPACES. 27
88 NOT-REMOVED VALUE SPACES.
88 LAST-WELL-PLUGGED-ABANDONED VALUE '01'.
88 CONSOLIDATE-SUBDIVIDE-TRANSFER VALUE '02'.
88 CONSOLIDATION VALUE '03'.
88 SUBDIVISION VALUE '04'.
88 LAST-WELL-TRANSFERRED VALUE '05'.
88 LAST-WELL-WORKOVER VALUE '06'.
88 LAST-WELL-RECLASS VALUE '07'.
88 LAST-WELL-EXMPT-SWR-DWNHLE-CMM VALUE '08'.
88 BUILT-IN-ERROR VALUE '09'.
88 ADMINISTRATIVE VALUE '10'.
03 P4-REMOVE-FROM-SCHEDULE-DATE.
05 P4-REMOVE-FROM-SCHED-YEAR PIC 9(04) VALUE ZEROS. 29
05 P4-REMOVE-FROM-SCHED-MONTH PIC 9(02) VALUE ZEROS. 33
05 P4-REMOVE-FROM-SCHED-DAY PIC 9(02) VALUE ZEROS. 35

```

03	P4-STOCK-ON-HAND-INDICATOR	PIC X(01)	VALUE 'N'.	37
	88 P4-HAS-REMAINING-LIQ-STOCK		VALUE 'Y'.	
	88 P4-LSE-RMVD-AFTER-SOH-CLEARED		VALUE 'S'.	
03	P4-SEQUENCE-DATE-KEY-FOR-SCHED	PIC 9(08)	VALUE ZEROS.	38
03	P4-PENDING-LEASE-REMOVAL-FLAG	PIC X(01)	VALUE 'N'.	46
	88 P4-PENDING-LEASE-REMOVAL		VALUE 'Y'.	
03	P4-LAND-BORE-CNT	COMP-3	VALUE ZEROS PIC S9(05).	47
03	P4-INLAND-BORE-CNT	COMP-3	VALUE ZEROS PIC S9(03).	50
03	P4-BAY-BORE-CNT	COMP-3	VALUE ZEROS PIC S9(03).	52
03	P4-OFFSHORE-BORE-CNT	COMP-3	VALUE ZEROS PIC S9(03).	54
03	P4-LEASE-TOTAL-DEPTH	COMP-3	VALUE ZEROS PIC S9(09).	56
03	FILLER		VALUE ZEROS PIC X(02).	61
02	RRC-TAPE-FILLER		PIC X(0030).	63

-----

RRC-TAPE-RECORD-ID

-----  
Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID  
VALUE      TAPE RECORD DESCRIPTION  
  
01 - P-4 basic lease information      (P4W700A2)

-----  
P4-OIL-GAS-CODE  
-----

This code indicates whether the information that follows is for an oil lease or a gas well.

OIL LEASE                      VALUE 'O'  
GAS WELL                        VALUE 'G'

-----  
P4-DISTRICT  
-----

The RRC district in which a lease is located. There are 14 districts: 01, 02, 03, 04, 05, 06, 6E, 7B, 7C, 08, 8A, 8B, 09, and 10. District numbers, however, are not represented on the P-4 tape as listed above. The table below indicates the converted values.

TAPE VALUE	RRC DISTRICT ID	
01	-	01
02	-	02
03	-	03
04	-	04
05	-	05
06	-	06
07	-	6E
08	-	7B
09	-	7C
10	-	08
11	-	8A
12	-	8B      (RESERVED FOR FUTURE USE)
13	-	09
14	-	10

-----  
P4-LEASE-RRCID  
-----

A five-digit oil lease number padded with a leading zero or a six-digit gas well identification number; it is assigned by the RRC.

P4-FIELD-NUMBER

-----  
The RRC-assigned identifying number of the field in which the lease is currently located.

-----  
P4-ON-OFF-SCHEDULE-INDICATOR  
-----

This flag indicates whether the oil lease or gas well is currently on the proration schedule.

LEASE ON SCHEDULE	VALUE 'N'
LEASE OFF SCHEDULE	VALUE 'Y'

-----  
P4-OPERATOR-NUMBER  
-----

The RRC-assigned P-5 number of the company listed as the current operator of the lease on the Form P-4. The current operator of the lease files the P-4.

-----  
P4-REMOVE-FROM-SCHEDULE-REASON  
-----

A reason for removal will exist when the data item P4-ON-OFF-SCHEDULE-INDICATOR shows the oil lease or gas well is off the proration schedule.

NOT REMOVED	VALUE SPACES
LAST WELL IN LEASE PLUGGED AND ABANDONED	VALUE '01'
LEASE CONSOLIDATED, SUBDIVIDED OR TRANSFERRED	VALUE '02'
LEASE CONSOLIDATED	VALUE '03'
LEASE SUBDIVIDED	VALUE '04'
LAST WELL IN LEASE TRANSFERRED	VALUE '05'
LAST WELL IN LEASE WORKED-OVER	VALUE '06'
LAST WELL IN LEASE RECLASSIFIED	VALUE '07'
LAST WELL IN LEASE REMOVED - EXCEPTION TO SWR 10	VALUE '08'
LEASE BUILT IN ERROR	VALUE '09'
ADMINISTRATIVE	VALUE '10'

-----  
P4-REMOVE-FROM-SCHEDULE-DATE  
-----

When the data item P4-ON-OFF-SCHEDULE-INDICATOR shows the lease is off the proration schedule, this date, stored in century, year, month, day order, indicates when the lease was removed. If the removal was after the first day of the month, the lease will be on the schedule for that month.

P4-STOCK-ON-HAND-INDICATOR

-----  
A code to indicate the non-producing lease has remaining liquid stock on hand which must be disposed of before it can be removed from the proration schedule. When the stock on hand goes to zero as a result of the posting of a Form P-1 or P-2, the lease will automatically be removed from the schedule. Also, this code will remain set even though the stock on hand is zero but the lease has overproduction. When the lease is removed from the schedule after the stock on hand and overproduction are cleared, the code will change from a 'Y' to a 'S'. A 'N' for off schedule leases indicates that at the time of removal the lease had no stock on hand and the lease was not overproduced.

LEASE HAS STOCK ON HAND VALUE 'Y'

LEASE REMOVED FROM SCHEDULE  
AFTER STOCK ON HAND CLEARED VALUE 'S'

-----  
P4-SEQUENCE-DATE-KEY-FOR-SCHED

-----  
This eight-digit number, which is derived by subtracting the sequence date of the P-4 from 99999999, uniquely identifies a P-4 for a given lease. The P-4 identified in this data item is the filing that should be used to find the lease on schedule when a gap of time exists between the schedule start date of the lease and the effective date of the first active P-4.

-----  
P4-PENDING-LEASE-REMOVAL

-----  
A code indicating that the non-producing lease is pending removal from the proration schedule due to the lease having stock on hand and/or the lease is overproduced and/or the lease is severed. When these problems are resolved, the lease will then be removed from the schedule.

LEASE PENDING REMOVAL FROM SCHEDULE VALUE 'Y'

-----  
P4-LAND-BORE-CNT

45

-----  
The number of on-schedule wells in a wellbore with location code 'L' (wb-water-land-code)

-----  
P4-INLAND-BORE-CNT

45

-----  
The number of on-schedule wells in a wellbore with location code 'I' (wb-water-land-code)

48

-----  
P4-BAY-BORE-CNT

45

The number of on-schedule wells in a wellbore with location code 'B' (wb-water-land-code)	48
-----	
P4-OFFSHORE-BORE-CNT	45
-----	
The number of on-schedule wells in a wellbore with location code 'O' (wb-water-land-code)	48
-----	
P4-LEASE-TOTAL-DEPTH	45
-----	
The cumulative depth of the wellbores that on-schedule wells are located in for this lease.	48



03	P4-INFO-OPERATOR-NUMBER	PIC 9(06) VALUE ZEROS.	60
03	P4-P5-NUMBER-FILING-ON-TAPE	PIC 9(06) VALUE ZEROS.	66
03	FILLER	PIC X(11) VALUE ZEROS.	72
02	RRC-TAPE-FILLER	PIC X(0010).	83

RRC-TAPE-RECORD-ID

-----  
Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION	
	02	- P-4 general information	(P4W700B2)

-----  
P4-SEQUENCE-DATE-KEY  
-----

This key is used for internal storage purposes. This eight-digit number, which is derived by subtracting the sequence date of the P-4 from 99999999, uniquely identifies each P-4 for a given lease. The sequence date will normally be the same as the approval date. However, when more than one P-4 is posted for a lease in one day or when the filings should be sequenced in an order other than approval date order, a random sequence date can be entered.

-----  
P4-EFFECTIVE-DATE-KEY  
-----

This data item is derived by subtracting P4-EFFECTIVE-DATE from 99999999.

-----  
P4-EFFECTIVE-DATE  
-----

The century, year, month and day (CCYYMMDD) that the operator filing the Form P-4 requested the P-4 take effect.  
Note: This date is not a required item for the first P-4 of a newly completed lease.

-----  
P4-APPROVAL-DATE  
-----

The date the Form P-4 was approved by the RRC. It is stored in century, year, month, day order.

Note: Statewide rules require a new Form P-4 be filed when any change is made (even a minor one) to the current P-4. A section of the form is used to indicate purpose for filing. The following 12 codes relate to this section:

P4-NEW-WELL

-----  
A code to show the purpose for filing the P-4 was to indicate a new oil lease or gas well.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-CHANGE-OF-GATHERER

-----  
A code to show the purpose for filing the P-4 was to change a gatherer.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-CHANGE-OF-PURCHASER

-----  
A code to show the purpose for filing the P-4 was to change a purchaser.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-CHANGE-OF-NOMINATOR

-----  
A code to show the purpose for filing the P-4 was to change a nominator.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-CHG-PURCH-SYSTEM-NO

-----  
A code to show the purpose for filing the P-4 was to change the purchaser's gas system number.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-CHANGE-OF-FIELD

-----  
A code to show the purpose for filing the P-4 was to change the field name.

YES	VALUE 'Y'
NO	VALUE 'N'

P4-CHANGE-OF-OPERATOR

-----  
A code to show the purpose for filing the P-4 was to change the operator name.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-CHANGE-OF-LEASE-NAME

-----  
A code to show the purpose for filing the P-4 was to change the lease name.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-CONSOLIDATION-LEASE

-----  
A code to show the purpose for filing the P-4 was a consolidation of two or more oil leases.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-SUBDIVISION-LEASE

-----  
A code to show the purpose for filing the P-4 was a subdivision of an oil lease.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-RECLASSIFICATION

-----  
A code to show the purpose for filing the P-4 was a reclassification of an oil lease or a gas well.

YES	VALUE 'Y'
NO	VALUE 'N'

-----  
P4-SPECIAL-FORM-FILED

-----  
A code to show this P-4 was filed in lieu of other oil forms normally needed to transport oil. It contains information that would otherwise be reported on the other forms.

YES	VALUE 'Y'
NO	VALUE 'N'

P4-OIL-FIELD-TRANSFER

-----  
A code to show the purpose for filing the P-4 was for transferring the oil lease to a different field.

YES                                   VALUE 'Y'  
NO                                     VALUE 'N'

-----  
P4-TYPE-RECORD

-----  
A code to indicate what type of form was filed.

ORIGINAL-QUESTIONNAIRE   VALUE 'O'

A SURVEY LETTER USED IN APRIL 1977 TO HELP ASSIGN NOMINATOR AND PURCHASER CODES TO OIL LEASES AND GAS WELLS WAS USED TO BUILD THE FIRST P-4 FILE.

DUMMY                                 VALUE 'D'

A DUMMY RECORD WAS CREATED IN LIEU OF A FORM P-4 WHEN THE P-4 WAS NOT FILED WITH A NEW COMPLETION.

REGULAR                               VALUE 'R'

A FORM P-4 WAS FILED WITH A NEW COMPLETION OR TO CHANGE THE CURRENT P-4.

AUTOMATIC CHANGE                    VALUE 'A'

AN AUTOMATIC NAME CHANGE OCCURRED. NO FORM P-4 WAS FILED.

FILED ON TAPE                        VALUE 'T'

A FORM P-4 WAS FILED ON TAPE. A COPY OF THE P-4 FOR CENTRAL RECORDS WAS AUTOMATICALLY PRINTED.

-----  
P4-INFO-FIELD-NUMBER

-----  
The RRC-assigned number of the field in which the lease was located. The number of the field the lease is currently in (according to the current form P-4) is stored on the P4ROOT segment. This data item provides a history of the prior fields the lease was in.

P4-INFO-OPERATOR-NUMBER

-----  
The RRC-assigned number of the company listed as the operator of the lease on the form P-4. The number of the current operator of the lease (as dictated by the current form P-4) is stored on the P4ROOT segment. This data item provides a history of the operators who have operated the lease.

-----  
P4-P5-NUMBER-FILING-ON-TAPE

-----  
This is historical data. Prior to October 1990, companies had the option of filing Form P-4 on magnetic tape. After this date the option is no longer available. This is the RRC-assigned operator number of the company filing the P-4 on tape. It is necessary to know if a company other than the operator of the lease filed the P-4 for P-4 notification letter purposes.

```

*****
* P4W700C1
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
* P-4 GATH/PUR/NOMN SEGMENT
*
* SEGMENT NAME: P4GPN LENGTH: 45 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-GPN-KEY | KEY | P4GPNKEY |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-GPN-RECORD.
03 P4-GPN-KEY.
05 P4-GPN-PRODUCT-CODE PIC X(01) VALUE SPACES. 3
88 P4-GPN-FULL-WELL-STREAM VALUE 'F'.
88 P4-GPN-GAS-WELL-GAS VALUE 'G'.
88 P4-GPN-CONDENSATE VALUE 'H'.
88 P4-GPN-OIL VALUE 'O'.
88 P4-GPN-CASING-GAS VALUE 'P'.
05 P4-GPN-TYPE-CODE PIC X(01) VALUE SPACES. 4
88 P4-GPN-GATHERER VALUE 'G'.
88 P4-GPN-PURCHASER VALUE 'H'.
88 P4-GPN-NOMINATOR VALUE 'I'.
05 P4-GPN-PERCENTAGE-KEY PIC 9(01)V9(04) VALUE ZEROS. 5
05 P4-GPN-NUMBER PIC 9(06) VALUE ZEROS. 10
05 P4-GPN-PURCH-SYSTEM-NO PIC 9(04) VALUE ZEROS. 16
03 P4-GPN-CURRENT-P4-FILING PIC X(01) VALUE ZEROS. 20
88 P4-GPN-HISTORY-P4-OR-GATH-NOM VALUE '0'.
88 P4-GPN-CURRENT-P4-PURCH VALUE '1'.
03 P4-GPN-ACTUAL-PERCENT PIC 9(01)V9(04) VALUE ZEROS. 21
03 P4-GPN-INTER-FLAG PIC X(01) VALUE 'N'. 26
88 P4-GPN-INTERSTATE-MARKET VALUE 'Y'.
03 P4-GPN-INTRA-FLAG PIC X(01) VALUE 'N'. 27
88 P4-GPN-INTRASTATE-MARKET VALUE 'Y'.
03 FILLER PIC X(19) VALUE ZEROS. 28
02 RRC-TAPE-FILLER PIC X(0046). 47

```

RRC-TAPE-RECORD-ID

-----  
Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
03	-	P-4 Gatherer/Purchaser/Nominator info (P4W700C1)

-----  
P4-GPN-PRODUCT-CODE  
-----

This code indicates the type of product this connection is gathering, purchasing, or nominating.

FULL WELL STREAM	VALUE 'F'
GAS WELL GAS	VALUE 'G'
CONDENSATE	VALUE 'H'
OIL	VALUE 'O'
CASINGHEAD GAS	VALUE 'P'

-----  
P4-GPN-TYPE-CODE  
-----

This code indicates the type of operation the named company is engaged in.

GATHERER	VALUE 'G'
PURCHASER	VALUE 'H'
NOMINATOR	VALUE 'I'

-----  
P4-GPN-PERCENTAGE-KEY  
-----

The P4-GPN-ACTUAL-PERCENT is subtracted from 1 to derive this key. It is used for internal storage purposes.

-----  
P4-GPN-NUMBER  
-----

The P-5 organization number assigned to the gatherer, purchaser or nominator.

-----  
P4-GPN-PURCH-SYSTEM-NO  
-----

A number selected by purchasers, approved by the RRC and used as a suffix to the P-5 number to uniquely identify a gas system belonging to a purchaser.

P4-GPN-CURRENT-P4-FILING

-----  
This code, when set to '1', indicates this P4GPN record contains one of the gas purchasing systems listed on the current P-4. It will be set to zero if the GPN information is on an historical P-4 or the information for the current P-4 pertains to the gatherer or nominator.

HISTORICAL P-4 OR GATHERER      VALUE '0'  
OR NOMINATOR  
CURRENT P-4 PURCHASING SYSTEM   VALUE '1'

-----  
P4-GPN-ACTUAL-PERCENT

-----  
The percentage of production that will be gathered, purchased or nominated from/for this connection. The percentage reported on the Form P-4 consists of three whole numbers and two decimals. However, it is divided by 100 and stored as one whole number and four decimals. E.g., 98% = 0.9800

-----  
P4-GPN-INTER-FLAG

-----  
This code indicates the purchaser will sell the gas in the interstate market.

INTERSTATE MARKET                      VALUE 'Y'

-----  
P4-GPN-INTRA-FLAG

-----  
This code indicates the purchaser will sell the gas in the intrastate market.

INTRASTATE MARKET                      VALUE 'Y'

Note: A lease's gas can be sold in both markets.

```

*****
* P4W700D1
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
* P-4 REMARKS SEGMENT
*
* SEGMENT NAME: P4REMARK LENGTH: 90 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-REMARK-KEY | KEY | P4REMKEY |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-REMARKS.
03 P4-REMARK-KEY.
05 P4-REMARK-NUMBER PIC 9(02) VALUE ZEROS. 3
05 P4-REMARK-LINE-NO PIC 9(02) VALUE ZEROS. 5
03 P4-REMARK-DATE.
05 P4-REMARK-YEAR PIC 9(04) VALUE ZEROS. 7
05 P4-REMARK-MONTH PIC 9(02) VALUE ZEROS. 11
05 P4-REMARK-DAY PIC 9(02) VALUE ZEROS. 13
03 P4-REMARK-TEXT PIC X(66) VALUE SPACES. 15
03 P4-REMARK-HOLD-FLAG PIC X(01) VALUE 'N'. 81
88 P4-REMARK-HOLD VALUE 'Y'.
03 FILLER PIC X(11) VALUE ZEROS. 82

```

RRC-TAPE-RECORD-ID

-----  
Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	04	- P-4 remarks (P4W700D2)

-----  
P4-REMARK-NUMBER  
-----

A number assigned to the remark for internal storage purposes. The first remark entered for a P-4 filing will have the number '99'. The next remark entered for the same P-4 filing will have the number '98', etc. With this numbering scheme, the remark entered most recently will be the first remark in storage for the P-4 filing.

-----  
P4-REMARK-LINE-NO  
-----

A number assigned to each line of a remark entered for a P-4 filing. The first line of the remark will be assigned the number '01'. The second line of the same remark will be assigned the number '02', etc. Therefore, the lines of the remark will be ordered according to the way they were entered.

-----  
P4-REMARK-DATE  
-----

The date that the remark was added or changed. The eight-digit date is stored in century, year, month, day order.

-----  
P4-REMARK-TEXT  
-----

The information that was entered on each line of a remark for a P-4 filing.

-----  
P4-REMARK-HOLD-FLAG  
-----

This flag is set to 'n' or 'y'. If this flag is set to 'y' then the p4 remarks may not be changed or deleted.

```

*****
* P4W700E1
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
* P-4 LEASE POINTER SEGMENT
*
* SEGMENT NAME: P4LSEPTR LENGTH: 28 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-LSEPTR-KEY | KEY | P4LSPTKY |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-LEASE-POINTER.
03 P4-LSEPTR-KEY.
05 P4-LSEPTR-EFFECT-DATE PIC 9(08) VALUE ZEROS. 3
05 P4-LSEPTR-POINTER PIC X(01) VALUE SPACES. 11
88 P4-LSEPTR-FROM VALUE 'F'.
88 P4-LSEPTR-INTO VALUE 'I'.
05 P4-LSEPTR-OIL-GAS-CODE PIC X(01) VALUE SPACES. 12
88 P4-LSEPTR-OIL-LEASE VALUE 'O'.
88 P4-LSEPTR-GAS-LEASE VALUE 'G'.
05 P4-LSEPTR-DISTRICT PIC 9(02) VALUE ZEROS. 13
05 P4-LSEPTR-LEASE-RRCID PIC 9(06) VALUE ZEROS. 15
05 P4-LSEPTR-REASON PIC X(01) VALUE SPACES. 21
88 P4-LSEPTR-CONSOLIDATION VALUE 'C'.
88 P4-LSEPTR-SUBDIVISION VALUE 'S'.
03 FILLER PIC X(09) VALUE ZEROS. 22
02 RRC-TAPE-FILLER PIC X(0062). 31

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	05	- P-4 lease pointer (P4W700E1)

This segment provides a pointer between leases that were involved in a consolidation/unitization or subdivision.

-----  
P4-LSEPTR-EFFECT-DATE  
-----

The date that the update is effective is subtracted from 99999999 to derive this key. The lease pointer segment with the most current effective date will be stored first while the segment with the oldest effective date will be stored last.

-----  
P4-LSEPTR-POINTER  
-----

This data item indicates which way the pointer is directed. It points the new lease (in the P4ROOT segment) to the old lease (P4-LSEPTR-LEASE-RRCID) or the old lease (in the P4ROOT segment) to the new lease (P4-LSEPTR-LEASE-RRCID).

FROM THE OLD LEASE (P4-LSEPTR-LEASE-RRCID) VALUE 'F'  
INTO THE NEW LEASE (P4-LSEPTR-LEASE-RRCID) VALUE 'I'

-----  
P4-LSEPTR-OIL-GAS-CODE  
-----

A code to indicate if the lease (P4-LSEPTR-LEASE-RRCID) being pointed to in the lease pointer segment is an oil lease or a gas well.

OIL LEASE	VALUE 'O'
GAS WELL	VALUE 'G'

-----  
P4-LSEPTR-DISTRICT  
-----

The district in which the lease (P4-LSEPTR-LEASE-RRCID) is located. There are 14 districts: 01, 02, 03, 04, 05, 06, 6E, 7B, 7C, 08, 8A, 8B, 09, and 10. However, district numbers are not represented on the P-4 tape as listed above. The table below indicates the converted values.

TAPE VALUE	RRC DISTRICT ID	
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

(RESERVED FOR FUTURE USE)

-----  
P4-LSEPTR-LEASE-RRCID  
-----

The RRC oil lease number or gas well identification number assigned to the lease/well.

-----  
P4-LSEPTR-REASON  
-----

This code indicates what type of update occurred to establish a pointer.

CONSOLIDATION/UNITIZATION	VALUE 'C'
SUBDIVISION	VALUE 'S'

```

*****
*   P4W700F1
*   THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
*   OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
*           P-4 RESTRICTION SEGMENT
*           (NON-RECURRING)
*
* SEGMENT NAME:  P4RESTR                      LENGTH: 14 BYTES
*****
01  RAILROAD-COMMISSION-TAPE-REC.                POS.
02  RRC-TAPE-RECORD-ID                          PIC X(02). 1
02  P4-RESTRICTION-SEGMENT.
03  P4-LEGAL-HOLD-CODE                          PIC X(01) VALUE SPACES. 3
    88  P4-LE-NO-HOLD                           VALUE SPACES.
    88  P4-LE-BOND-HOLD                         VALUE 'A'.
    88  P4-LE-PLUG-ORDER-HOLD                  VALUE 'B'.
    88  P4-LE-14B2-HOLD                        VALUE 'C'.
    88  P4-LE-POLLUTION-HOLD                   VALUE 'F'.
    88  P4-LE-COMPLAINT-HOLD                   VALUE 'G'.
03  P4-FL-14B2-BLOCK-FLAG                      PIC X(01) VALUE SPACES. 4
    88  P4-FL-14B2-BLOCK                       VALUE 'Y'.
03  P4-FIELD-OPS-HOLD-CODE                     PIC X(01) VALUE SPACES. 5
    88  P4-FIELD-OPS-NO-HOLD                   VALUE SPACES.
    88  P4-FIELD-OPS-HOLD                       VALUE 'Y'.
03  P4-DISTRICT-HOLD-CODE                      PIC X(01) VALUE SPACES. 6
    88  P4-DISTRICT-NO-HOLD                    VALUE SPACES.
    88  P4-DISTRICT-HOLD                       VALUE 'A'.
    88  P4-DISTRICT-SFP-4                      VALUE 'B'.
    88  P4-DISTRICT-SFP-NSF                    VALUE 'C'.
03  P4-SF-CLEAN-UP-HOLD-CODE                   PIC X(01) VALUE SPACES. 7
    88  P4-SF-CLEAN-UP-NO-HOLD                 VALUE SPACES.
    88  P4-SF-CLEAN-UP-HOLD                     VALUE 'Y'.
03  P4-LE-PLG-14B2-BLOCK-FLAG                  PIC X(01) VALUE SPACES. 8
    88  P4-LE-PLG-14B2-BLOCK                   VALUE 'Y'.
03  P4-LE-POLL-14B2-BLOCK-FLAG                 PIC X(01) VALUE SPACES. 9
    88  P4-LE-POLL-14B2-BLOCK                  VALUE 'Y'.
03  P4-DS-HOLD-14B2-BLOCK-FLAG                 PIC X(01) VALUE SPACES. 10
    88  P4-DS-HOLD-14B2-BLOCK                  VALUE 'Y'.
03  P4-DS-SFP4-14B2-BLOCK-FLAG                 PIC X(01) VALUE SPACES. 11
    88  P4-DS-SFP4-14B2-BLOCK                  VALUE 'Y'.
03  P4-DS-SFNSF-14B2-BLOCK-FLAG                 PIC X(01) VALUE SPACES. 12
    88  P4-DS-SFNSF-14B2-BLOCK                 VALUE 'Y'.
03  P4-SF-14B2-BLOCK-FLAG                      PIC X(01) VALUE SPACES. 13
    88  P4-SF-14B2-BLOCK                       VALUE 'Y'.
03  P4-GFC-14B2-BLOCK-FLAG                     PIC X(01) VALUE SPACES. 13
    88  P4-GFC-14B2-BLOCK                       VALUE 'Y'.
03  P4-OTHER-14B2-BLOCK-FLAG                   PIC X(01) VALUE SPACES. 13
    88  P4-OTHER-14B2-BLOCK                     VALUE 'Y'.
03  FILLER                                     PIC X(01) VALUE ZEROES. 14
02  RRC-TAPE-FILLER                            PIC X(0076). 17

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	06	- P-4 lease restrictions (P4W700F1)

-----  
P4-LEGAL-HOLD-CODE  
-----

A hold placed on an oil lease or a gas well by the RRC Legal Enforcement Section to prevent the sale of the property to avoid Legal Enforcement restrictions.

LEGAL ENFORCEMENT HOLD TYPES:

NO LEGAL HOLD	VALUE	SPACES
BOND HOLD	VALUE	'A'
PLUG ORDER HOLD	VALUE	'B'
14(B)(2) HOLD	VALUE	'C'
POLLUTION HOLD	VALUE	'F'
COMPLAINT HOLD	VALUE	'G'

-----  
P4-UIC-HOLD-CODE  
-----

A hold placed on an oil lease or a gas well by the Underground Injection Control Section to prevent the sale of the property to avoid UIC restrictions.

UIC HOLD TYPES:

NO UIC HOLD	VALUE	SPACES
DELINQUENT FORM H-10 (DF-H10)	VALUE	'A'
DELINQUENT FORM H-5 (DF-H5)	VALUE	'B'
ENFORCEMENT LETTER DEADLINES (ELD)	VALUE	'C'
DF-H10, DF-H5, AND ELD	VALUE	'D'
DF-H10 AND DF-H5	VALUE	'E'
DF-H10 AND ELD	VALUE	'F'
DF-H5 AND ELD	VALUE	'G'
FORM H-11 DENIALS (BACKFILING DEADLINES)	VALUE	'H'
FORM H-11 FIELDWIDE EXCEPTIONS	VALUE	'I'
DF-H10 AND H-11 DENIALS	VALUE	'J'
DF-H5 AND H-11 DENIALS	VALUE	'K'
OTHER HOLD	VALUE	'L'

-----  
P4-FIELD-OPS-HOLD-CODE  
-----

A hold placed on an oil lease or a gas well by the Field Operations Section to prevent the sale of the property to avoid Field Operations restrictions.

FIELD OPERATIONS HOLD TYPES:  
NO FIELD HOLD           VALUE SPACES  
FIELD HOLD               VALUE 'Y'

-----  
P4-DISTRICT-HOLD-CODE  
-----

A hold placed on an oil lease or a gas well by the RRC District Office to prevent the sale of the property to avoid District Office restrictions.

DISTRICT HOLD TYPES:  
NO DISTRICT HOLD        VALUE SPACES  
DISTRICT HOLD           VALUE 'Y'

```

*****
* P4W700G1
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
* P-4 LEASE NAME CROSS INDEX
*
* SEGMENT NAME: P4LSENM LENGTH: 58 BYTES
*
*-----*
* VARIABLE | TYPE | SSA | TARGET*
* NAME | | NAME | |
*-----*
* P4-LEASE-SEQUENCE-DATE-KEY | KEY | P4SQNMKY |
* P4-LEASE-NAME | SECONDARY INDEX | XP4LSNAM | ROOT *
* P4-LEASE-EFFECT-DATE-KEY | SEARCH FIELD | P4LSNMKY |
* P4-LEASE-NAME | SEARCH FIELD | P4LSNAME |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-LEASE-NAME-INDEX.
03 P4-LEASE-SEQUENCE-DATE-KEY PIC 9(08) VALUE ZEROS. 3
03 P4-LEASE-EFFECT-DATE-KEY PIC 9(08) VALUE ZEROS. 11
03 P4-LEASE-NAME PIC X(32) VALUE SPACES. 19
03 FILLER PIC X(10) VALUE ZEROS. 51
02 RRC-TAPE-FILLER PIC X(0032). 61

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	07	- P-4 lease name (P4W700G1)

-----  
P4-LEASE-SEQUENCE-DATE-KEY  
-----

This key coincides with the key of the P4INFO segment (P4-SEQUENCE-DATE-KEY) which contains the P-4 filings. The sequence date of the P-4 filing which designated the original lease name or changed the existing lease name is subtracted from 99999999. A lease name segment will only exist for the original lease name and when the name has changed.

-----  
P4-LEASE-EFFECT-DATE-KEY  
-----

This data item coincides with P4-EFFECTIVE-DATE-KEY stored in the P4INFO segment. The effective date of the P-4 filing which designated the original lease name or changed the existing lease name is subtracted from 99999999.

-----  
P4-LEASE-NAME  
-----

A name consisting of up to 32 characters that is assigned to a lease.

```

*****
* P4W700H1
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
* P-4 LEASE REMARKS SEGMENT
*
* SEGMENT NAME: P4LSERMK LENGTH: 90 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-LSE-REMARK-KEY | KEY | P4LSRMKY |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-LEASE-REMARKS.
03 P4-LSE-REMARK-KEY.
05 P4-LSE-REMARK-NUMBER PIC 9(02) VALUE ZEROS. 3
05 P4-LSE-REMARK-LINE-NO PIC 9(02) VALUE ZEROS. 5
03 P4-LSE-REMARK-DATE.
05 P4-LSE-REMARK-YEAR PIC 9(04) VALUE ZEROS. 7
05 P4-LSE-REMARK-MONTH PIC 9(02) VALUE ZEROS. 11
05 P4-LSE-REMARK-DAY PIC 9(02) VALUE ZEROS. 13
03 P4-LSE-REMARK-TEXT PIC X(66) VALUE SPACES. 15
03 P4-LSE-REMARK-PRINT-SCHED-FLAG PIC X(01) VALUE 'N'. 81
88 P4-DO-NOT-PRINT-RMK-ON-SCHED VALUE 'N'.
88 P4-PRINT-RMK-ON-SCHED VALUE 'Y'.
03 FILLER PIC X(11) VALUE ZEROS. 82

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	08	- P-4 lease remarks (P4W700H1)

-----  
P4-LSE-REMARK-NUMBER  
-----

A number assigned to the remark for internal storage purposes. The first remark entered for the lease will have the number '99'. The second remark entered for the same lease will have the number '98', etc. This numbering scheme will store the remarks in current to oldest order.

-----  
P4-LSE-REMARK-LINE-NO  
-----

A number assigned to each line of a lease remark. The first line of the remark will be given the number '01'. The second line of the remark will be given the number '02', etc. Therefore, the lines of the remark will be ordered according to the way they were entered.

-----  
P4-LSE-REMARK-DATE  
-----

The date the remark was added or changed. The eight-digit date is stored in century, year, month, day order.

-----  
P4-LSE-REMARK-TEXT  
-----

The information that was entered on each line of a remark for a lease.

-----  
P4-LSE-REMARK-PRINT-SCHED-FLAG  
-----

This flag indicates if the remark should print on the proration schedule. If the remark is to be printed, the flag will be set to 'Y' on every line of the remark. However, the number of lines that will actually print on the schedule will be limited for space reasons.

DO NOT PRINT REMARK ON SCHEDULE	VALUE 'N'
PRINT REMARK ON SCHEDULE	VALUE 'Y'



	88	SEVER-FOR-REISSUE-OF-SEVERANCE	VALUE	18.	
	88	SEVER-FOR-DELINQUENT-H15	VALUE	19.	
	88	SEVER-FOR-H-15-VIOLATION	VALUE	20.	
	88	SEVER-FOR-NON-COMPLIANT-SWR32	VALUE	21.	
	88	SEVER-FOR-H-15-W1X-VIOLATION	VALUE	22.	
	88	SEVER-FOR-OIL-CSGHD-OVERPROD	VALUE	23.	
	88	SEVER-PRIOR-TO-CONVERSION	VALUE	99.	
03		P4-SEVERANCE-ISSUE-DATE.			
	05	P4-SEVERANCE-ISSUE-YEAR	PIC 9(04)	VALUE ZEROS.	15
	05	P4-SEVERANCE-ISSUE-MONTH	PIC 9(02)	VALUE ZEROS.	19
	05	P4-SEVERANCE-ISSUE-DAY	PIC 9(02)	VALUE ZEROS.	21
03		P4-RECONNECT-ISSUE-DATE.			
	05	P4-RECONNECT-ISSUE-YEAR	PIC 9(04)	VALUE ZEROS.	23
	05	P4-RECONNECT-ISSUE-MONTH	PIC 9(02)	VALUE ZEROS.	27
	05	P4-RECONNECT-ISSUE-DAY	PIC 9(02)	VALUE ZEROS.	29
03		P4-ACTUAL-RECONNECT-DATE.			
	05	P4-ACTUAL-RECONNECT-YEAR	PIC 9(04)	VALUE ZEROS.	31
	05	P4-ACTUAL-RECONNECT-MONTH	PIC 9(02)	VALUE ZEROS.	35
	05	P4-ACTUAL-RECONNECT-DAY	PIC 9(02)	VALUE ZEROS.	37
03		P4-UIC-SEVERANCE-CONTACT-CODE	PIC 9(03)	VALUE ZEROS.	39
03		P4-COMMINGLE-SEVERANCE-FLAG	PIC X(01)	VALUE SPACES.	42
	88	ORIGINAL-LEASE-SEVERED	VALUE	'O'.	
	88	COMMINGLED-LEASE-SEVERED	VALUE	'C'.	
03		P4-REISSUE-FEE-RECEIVED-FLAG	PIC X(01)	VALUE SPACE.	43
	88	P4-REISSUE-FEE-NOT-REQUIRED	VALUE	SPACE, ZEROS.	
	88	P4-REISSUE-FEE-RECEIVED	VALUE	'Y'.	
	88	P4-REISSUE-FEE-NOT-RECEIVED	VALUE	'N'.	
03		P4-REISSUE-FEE-RECEIVED-DATE.			
	05	P4-REISSUE-FEE-RCVD-CENTURY	PIC 9(02)	VALUE ZEROS.	44
	05	P4-REISSUE-FEE-RCVD-YEAR	PIC 9(02)	VALUE ZEROS.	46
	05	P4-REISSUE-FEE-RCVD-MONTH	PIC 9(02)	VALUE ZEROS.	48
	05	P4-REISSUE-FEE-RCVD-DAY	PIC 9(02)	VALUE ZEROS.	50
03		P4-VIOLATION-RESOLVED-BY-CODE	PIC X(01)	VALUE ZEROS.	52
02		RRC-TAPE-FILLER	PIC	X(0040).	53

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
09	-	P-4 severance information (P4W70007)

-----  
P4-SEVERANCE-EFFECTIVE-DTE-KEY  
-----

This key is used for internal storage purposes. This eight-digit number, which is derived by subtracting the effective date of the certified letter from 99999999, keeps the different certified letters for a lease in order by most recent first. This item is combined with P4-SEVERANCE-ISSUED-BY AND P4-SEVERANCE-REASON to form a unique key to P4-SEVERANCE-SEGMENT.

-----  
P4-SEVERANCE-ISSUED-BY  
-----

This code indicates the area in the Oil & Gas Division that issued the severance.

SEVERED BY PRODUCTION CLERK	VALUE 'PC'
SEVERED BY PRORATION ANALYST	VALUE 'PA'
SEVERED BY FIELD OPERATIONS	VALUE 'FO'
SEVERED BY UIC	VALUE 'UI'
SEVERED BY PRE AUDIT	VALUE 'AD'
SEVERED BY COMMINGLE AUDIT	VALUE 'CA'
SEVERED BY LEGAL ENFORCEMENT	VALUE 'LE'
SEVERED BY P5	VALUE 'P5'

P4-SEVERANCE-REASON

-----  
This code indicates the reason a severance was issued for the lease. Since more than one severance can be issued, it is critical to the RRC that the reason for each be tracked and resolved.

SEVER FOR DELINQUENT PROD RPT	VALUE '01'
SEVER FOR DISCREPANT PROD RPT	VALUE '02'
SEVER FOR NO OIL BUT CASINGHEAD PROD	VALUE '03'
SEVER FOR NO GAS BUT CONDENSATE PROD	VALUE '04'
SEVER FOR OIL OVERPRODUCTION	VALUE '05'
SEVER FOR GAS OVERPRODUCTION	VALUE '06'
SEVER FOR DELINQUENT FORMS-PRORATION	VALUE '07'
SEVER FOR OTHER REASONS	VALUE '08'
SEVER FOR PROD RPT NOT EQUAL GATH RPT	VALUE '09'
SEVER FOR DELINQUENT H-10	VALUE '10'
SEVER FOR DELINQUENT H-5	VALUE '11'
SEVER FOR FAILURE TO PROVE AUTHORITY	VALUE '12'
SEVER FOR COMPLETION/OPERATOR VIOLATIONS	VALUE '13'
SEVER FOR STATEWIDE RULE VIOLATIONS	VALUE '14'
SEVER FOR DELINQUENT P-5	VALUE '15'
SEVER FOR P-4 DISCREPANCY	VALUE '16'
SEVER FOR PRODUCTION WITHOUT ALLOWABLE	VALUE '17'
SEVER FOR REISSUE OF SEVERANCE	VALUE '18'
SEVER FOR DELINQUENT H-15	VALUE '19'
SEVER FOR H-15 VIOLATION	VALUE '20'
SEVER FOR NON-COMPLIANT SWR 32 VIOLATION	VALUE '21'
SEVER FOR H-15 W1X VIOLATION	VALUE '22'
SEVERED PRIOR TO CONVERSION	VALUE '99'

-----  
P4-SEVERANCE-ISSUE-DATE

-----  
The date a severance was issued for this lease. It is stored in century, year, month, day order.

-----  
P4-RECONNECT-ISSUE-DATE

-----  
The date an order was issued to lift the severance from the lease. It is stored in century, year, month, day order.

Note: If more than one severance has been issued for this lease, then all severances must have a reconnect order issued before the operator can move any product off of the lease.

-----  
P4-ACTUAL-RECONNECT-DATE

-----  
The date the lease was reconnected and any outstanding severances were lifted from the lease. It is stored in century, year, month, day order.

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P4-UIC-SEVERANCE-CONTACT-CODE

-----  
The code for the individual from the UIC division who issued this severance. This code will only exist for the following UIC severances: 'Failure To Prove Authority' and 'Completion/Operator Violations', 'Delinquent H-10', and 'Delinquent H-5'.  
-----

P4-COMMINGLE-SEVERANCE-FLAG

-----  
This code indicates whether this is the original lease causing the severance or whether this is a commingled lease severed because the original lease was severed.  
-----

ORIGINAL LEASE SEVERED	VALUE 'O'
COMMINGLED LEASE SEVERED	VALUE 'C'

P4-REISSUE-FEE-RECEIVED-FLAG

-----  
This code indicates whether a fee has been received for the violation.  
-----

FEE IS NOT REQUIRED	VALUE SPACES
FEE HAS BEEN RECEIVED	VALUE 'Y'
FEE HAS NOT BEEN RECEIVED	VALUE 'N'

P4-REISSUE-FEE-RECEIVED-DATE

-----  
The date the fee was received in century, year, month, day order.  
-----

P4-VIOLATION-RESOLVED-BY-CODE

-----  
This code indicates the program that resolved a severance or certified letter:  
-----

A - Oil Overproduction Resolve	(OLU607)
B - P-4 Refile (Oil)	(P4K508B)
C - P-4 Change (Oil)	(P4K509B)
D - P-4 Refile (Gas)	(P4K533B)
E - P-4 Change (Gas)	(P4K534B)
F - Auto P-4 Update	(P4U071)
G - Nightly Severances	(P4U622)
H - Reconnect Delinquent P-5's	(P4U626)
I - Extract P-5's 30 Days Delq.	(P4U643)
J - H-15 Add	(WBK300)
K - H-15 Change	(WBK301)
L - H-15 Delete	(WBK302)
M - H-15 Operator Change Update	(WBU600)

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*****
* P4W701A1
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* SEVERANCE REMARKS SEGMENT.
*
* THE PARENT SEGMENT TO THIS SEGMENT IS P4SEVR.
*
* SEGMENT NAME: P4SEVRMK LENGTH: 50 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-SEVERANCE-REMARK-FLAG | SEARCH | P4SVRKFL |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-SEVERANCE-REMARKS-SEGMENT.
03 P4-SEVERANCE-REMARK-FLAG PIC X(01) VALUE SPACES. 3
88 SEVERANCE-LETTER-REMARK VALUE 'L'.
88 SEVERANCE-WORKING-REMARK VALUE 'W'.
03 P4-SEVERANCE-REMARK-TEXT PIC X(32) VALUE SPACES. 4
03 FILLER PIC X(17) VALUE ZEROS. 36
02 RRC-TAPE-FILLER PIC X(0040). 53

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
10	-	P-4 severance remarks (P4W701A1)

-----  
P4-SEVERANCE-REMARK-FLAG  
-----

This code indicates whether the remark contained herein is a remark which is printed on the severance letter or is a remark which is used internally by the RRC.

SEVERANCE LETTER REMARK	VALUE 'L'
SEVERANCE WORKING REMARK	VALUE 'W'

-----  
P4-SEVERANCE-REMARK-TEXT  
-----

The information that was entered on one 32-space line of a remark for a lease/RRCID severance.

```

*****
*   P4W700M1
*   THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
*   OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
*           P-4 GAS SCHEDULE SEGMENT
*           (NON-RECURRING)
*
* SEGMENT NAME:  P4GSCHED                      LENGTH:  23 BYTES
*****
01  RAILROAD-COMMISSION-TAPE-REC.                POS.
    02  RRC-TAPE-RECORD-ID                        PIC X(02).  1
    02  P4-GAS-LEASE-SCHEDULE-INFO.
        03  P4-GAS-SCHED-START-DATE.
            05  P4-GAS-SCHED-START-YEAR          PIC 9(04) VALUE ZEROES.   3
            05  P4-GAS-SCHED-START-MONTH        PIC 9(02) VALUE ZEROES.   7
        03  P4-GAS-SCHED-STATE-ROYALTY-CD      PIC X(02) VALUE ZEROES.   9
            88  NO-STATE-ROYALTY-GAS             VALUE ZEROES.
            88  PUBLIC-SCHOOL-LANDS-GAS          VALUE '01'.
            88  UNIVERSITY-OF-TEXAS-SYSTEM-GAS  VALUE '02'.
            88  OTHER-STATE-LEASE-GAS           VALUE '03'.
            88  YOUTH-COUNCIL-MINERAL-FUND-GAS  VALUE '04'.
            88  STATE-HIGHWAY-FUND-GAS          VALUE '05'.
            88  SPECIAL-GAME-AND-FISH-FUND-GAS  VALUE '06'.
            88  NATIONAL-GUARD-ARMORY-FUND-GAS  VALUE '07'.
            88  A-M-UNIVERSITY-FUND-GAS         VALUE '08'.
            88  ALABAMA-COUSHATTA-FUND-GAS      VALUE '09'.
            88  TEXAS-TECH-UNIVERSITY-FUND-GAS  VALUE '10'.
            88  STATE-PARKS-MINERAL-FUND-GAS    VALUE '11'.
            88  HOSPITAL-SPEC-SCHOOLS-FUND-GAS  VALUE '12'.
            88  BOARD-OF-CORRECTIONS-FUND-GAS  VALUE '13'.
            88  MIDWEST-UNIV-MINERAL-FUND-GAS   VALUE '14'.
        03  P4-GAS-SCHED-EXCEPT-TEST-CODES.
            05  P4-GAS-COMMINGLE-TESTING          PIC X(01) VALUE SPACES.  11
            88  P4-GAS-NOT-COMMINGLED           VALUE SPACES.
            88  P4-GAS-COMMINGLE-TEST-REQUIRED   VALUE 'Y'.
            88  P4-GAS-COMMINGLE-TEST-NOT-REQ    VALUE 'N'.
        03  FILLER                               PIC X(14) VALUE ZEROS.   12
    02  RRC-TAPE-FILLER                          PIC X(0067).  26

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
11	-	P-4 gas schedule information (P4W700M1)

-----  
P4-GAS-SCHED-START-DATE  
-----

This date indicates the century, year, and month the gas well first appeared on the gas proration schedule.

-----  
P4-GAS-SCHED-STATE-ROYALTY-CD  
-----

This code indicates whether the State of Texas has any royalty interest in the gas well. This data is supplied and updated by the General Land Office. Prior to June, 1988, codes four through fourteen were simply noted as code three. Code two was maintained by the General Land Office until the University of Texas began tracking its interests internally.

NO STATE ROYALTY	VALUE ZEROES
PUBLIC SCHOOL LANDS	VALUE '01'
UNIVERSITY OF TEXAS SYSTEM	VALUE '02'
OTHER STATE LEASE	VALUE '03'
YOUTH COUNCIL MINERAL FUND	VALUE '04'
STATE HIGHWAY FUND	VALUE '05'
SPECIAL GAME AND FISH FUND	VALUE '06'
NATIONAL GUARD ARMORY FUND	VALUE '07'
A&M UNIVERSITY FUND	VALUE '08'
ALABAMA-COUSHATTA INDIAN FUND	VALUE '09'
TEXAS TECH UNIVERSITY FUND	VALUE '10'
STATE PARKS MINERAL FUND	VALUE '11'
HOSPITALS & SPECIAL SCHOOLS FUND	VALUE '12'
BOARD OF CORRECTIONS MINERAL FUND	VALUE '13'
MIDWESTERN UNIVERSITY MINERAL FUND	VALUE '14'

-----  
P4-GAS-SCHED-COMMINGLE-TESTING  
-----

This code indicates whether or not commingle testing is required for the gas well.

GAS WELL IS NOT COMMINGLED	VALUE SPACES
COMMINGLE TEST IS REQUIRED	VALUE 'Y'
COMMINGLE TEST IS NOT REQUIRED	VALUE 'N'

```

*****
* P4W700N1 *
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE *
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM *
* *
* P-4 GAS SCHEDULE CYCLE SEGMENT *
* *
* *
* SEGMENT NAME: P4GSCHCY LENGTH: 30 BYTES *
*-----*
* VARIABLE | TYPE | SSA *
* NAME | | NAME *
*-----*
* P4-GAS-SCHED-CYCLE-KEY | KEY | P4GLCYKY *
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-GAS-LEASE-SCHED-CYCLE-INFO.
03 P4-GAS-SCHED-CYCLE-KEY PIC 9(04) VALUE ZEROS. 3
03 FILLER PIC X(26) VALUE ZEROS. 7
02 RRC-TAPE-FILLER PIC X(0060). 33

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION	
	12	- P-4 gas schedule cycle	(P4W700N1)

-----  
P4-GAS-SCHED-CYCLE-KEY  
-----

This key indicates the cycle or time frame in which the following data is effective. It is stored in year, month order.

```

*****
*   P4W700I1
*   THIS COPY IS USED TO STORE PROB/LTR SECTION INITIATING
*   A LETTER FOR THIS PARTICULAR LEASE AND CYCLE.
*
*           P-4 GAS PROBLEM/LETTER SECTION SEGMENT
*
*
* SEGMENT NAME:  P4GSECT                      LENGTH:  20 BYTES
*-----
* VARIABLE          |          TYPE          |          SSA          *
* NAME              |                          |          NAME         *
*-----
* P4-GAS-PROB-LTR-SECTION | UNIQUE KEY | P4GLTSEC
*-----
*****
01 RAILROAD-COMMISSION-TAPE-REC.                                POS.
   02 RRC-TAPE-RECORD-ID                                         PIC X(02). 1
   02 P4-GAS-PROB-LTR-SECTION-INFO.
*****
* P4-GAS-PROB-LTR-SECTION INDICATES WHICH SECTION REQUESTED
* A LETTER TO BE MAILED.
*****
   03 P4-GAS-PROB-LTR-SECTION          PIC X(02) VALUE SPACES.3
      88 G-PRE-AUDIT-SECTION-REQUEST    VALUE 'AD'.
      88 G-CMNGLE-AUDIT-SECTION-REQUEST VALUE 'CA'.
      88 G-FIELD-OPS-SECTION-REQUEST    VALUE 'FO'.
      88 G-LEGAL-ENFORC-SECTION-REQUEST VALUE 'LE'.
      88 G-PRORATION-SECTION-REQUEST     VALUE 'PA'.
      88 G-PRODUCTION-SECTION-REQUEST   VALUE 'PC'.
      88 G-P5-SECTION-REQUEST            VALUE 'P5'.
      88 G-UIC-SECTION-REQUEST           VALUE 'UI'.
   03 FILLER                          PIC X(18) VALUE ZEROS. 5
02 RRC-TAPE-FILLER                     PIC X(0070). 23

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
13	-	P-4 gas problem/letter section (P4W700I1)

-----  
P4-GAS-PROB-LTR-SECTION  
-----

This code indicates the area in the Oil & Gas Division that requested a letter be mailed.

GAS PRODUCTION CLERK	VALUE 'PC'
GAS PRORATION ANALYST	VALUE 'PA'
FIELD OPERATIONS	VALUE 'FO'
UIC	VALUE 'UI'
PRE AUDIT	VALUE 'AD'
COMMINGLE AUDIT	VALUE 'CA'
LEGAL ENFORCEMENT	VALUE 'LE'
P5	VALUE 'P5'

```

*****
* P4W700J2
* THIS COPY IS USED TO STORE DATE OF PROBLEM/LETTER AND
* TYPE LETTER MAILED TO OPERATOR FOR A PARTICULAR LEASE
* & CYCLE. THIS SEGMENT WILL ONLY EXIST IF A PROBLEM/
* LETTER WAS INITIATED BY A SECTION. IF THE LETTER HAS
* BEEN PRINTED AND MAILED, THEN THE LETTER-MAILED DATE
* WILL NOT BE ZEROES.
*
* RULES=INSERT FIRST SO MOST CURRENT PROBLEM IS FIRST.
*
* P-4 GAS PROBLEM/LETTER DATE SEGMENT
*
* SEGMENT NAME: P4GLTRDT LENGTH: 40 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-GAS-PROB-LTR-TYPE | SEARCH | P4GLTRTP |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-GAS-PROB-LTR-DATE-INFO.
03 P4-GAS-PROB-LTR-INIT-DATE.
05 P4-GAS-PROB-LTR-INIT-YEAR PIC 9(4) VALUE ZEROS. 3
05 P4-GAS-PROB-LTR-INIT-MONTH PIC 9(2) VALUE ZEROS. 7
05 P4-GAS-PROB-LTR-INIT-DAY PIC 9(2) VALUE ZEROS. 9
*****
* P4-GAS-PROB-LTR-TYPE INDICATES TYPE OF LETTER TO BE MAILED. *
* PRODUCTION PROB-LTR TYPES = 1 THROUGH 39 *
* PRORATION PROB-LTR TYPES = 40 THROUGH 49 *
*****
03 P4-GAS-PROB-LTR-TYPE PIC 9(02) VALUE ZEROS. 11
88 G-BSW-GT-50-BBLS-CODE-6 VALUE 1.
88 G-COND-OUT-OF-BALANCE VALUE 2.
88 G-EXTRACT-LOSS-EQ-PROD VALUE 3.
88 G-REMOVED-WELL-HAS-PROD VALUE 4.
88 G-INVALID-GAS-DISP-CODE VALUE 5.
88 G-INVALID-COND-DISP-CODE VALUE 6.
88 G-PROD-AFTER-WELL-SEALED VALUE 7.
88 G-CODE-3-NET-OIL-EXISTS VALUE 8.
88 G-CODE-8-SKIM-LIQ-HYDROCARB VALUE 9.
88 G-GAS-WELL-GAS-OUT-OF-BAL VALUE 10.
88 G-COND-PROD-W-O-EXT-LOSS VALUE 11.
88 G-EXT-LOSS-W-O-COND-PROD VALUE 12.
88 G-INSUFF-EXTRACT-LOSS VALUE 13.
88 G-EXCESS-EXTRACT-LOSS VALUE 14.
88 G-COND-W-O-GAS-PROD VALUE 15.
88 G-COND-W-INSUFF-GAS-PROD VALUE 16.
88 G-CODE-5-LOST-COND-EXISTS VALUE 17.
88 G-CODE-4-CIRC-OIL-EXISTS VALUE 18.
88 G-COND-OTHER-EXPLANATION VALUE 19.
88 G-CODE-4-PROD-FLARE-VENT VALUE 20.
88 G-GAS-CM-PERMIT-INACTIVE VALUE 21.

```

	88	G-RRCID-NEEDS-REPORT-CMGL		VALUE	22.
	88	G-P2-DELINQUENT-LETTER		VALUE	30.
	88	G-GAS-OVERPROD-LETTER		VALUE	40.
03		P4-GAS-LETTER-MAILED-DATE.			
	05	P4-GAS-LETTER-MAILED-YEAR	PIC 9(4)	VALUE	ZEROS. 13
	05	P4-GAS-LETTER-MAILED-MONTH	PIC 9(2)	VALUE	ZEROS. 17
	05	P4-GAS-LETTER-MAILED-DAY	PIC 9(2)	VALUE	ZEROS. 19
03		P4-GAS-LTR-MAILED-BEFORE-CHG	PIC X(1)	VALUE	ZEROS. 21
03		FILLER	PIC X(21)	VALUE	ZEROS. 22
02		RRC-TAPE-FILLER		PIC X(0050).	43

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
14	-	P-4 gas problem letter date & type (P4W700J1)

-----  
P4-GAS-PROB-LTR-INIT-DATE  
-----

This is the date that a request was made to print the letter. It is stored in century, year, month, day order.

-----  
P4-GAS-PROB-LTR-TYPE  
-----

This code indicates the type of letter to be printed and mailed.

BS&W GREATER THAN 50 BBLs (CODE 6)	VALUE '01'
CONDENSATE OUT OF BALANCE	VALUE '02'
EXTRACT LOSS EQUALS PRODUCTION	VALUE '03'
REMOVED WELL HAS PRODUCTION	VALUE '04'
INVALID GAS DISPOSITION CODE	VALUE '05'
INVALID CONDENSATE DISPOSITION CODE	VALUE '06'
PRODUCTION AFTER WELL IS SEALED	VALUE '07'
GAS WELL GAS OUT OF BALANCE	VALUE '10'
CONDENSATE PROD - NO EXTRACT LOSS	VALUE '11'
EXTRACT LOSS - NO CONDENSATE PROD	VALUE '12'
INSUFFICIENT EXTRACT LOSS	VALUE '13'
EXCESS EXTRACT LOSS	VALUE '14'
CONDENSATE WITHOUT GAS PRODUCTION	VALUE '15'
CONDENSATE WITH INSUFFICIENT GAS PROD	VALUE '16'
CODE 5 LOST CONDENSATE EXISTS	VALUE '17'
CODE 4 CIRCULATING OIL EXISTS	VALUE '18'
CONDENSATE OTHER EXPLANATION	VALUE '19'
CODE 4 PRODUCTION FLARE/VENT	VALUE '20'
GAS COMMINGLE PERMIT INACTIVE	VALUE '21'
RRCID NEEDS TO REPORT COMMINGLE	VALUE '22'
P-2 DELINQUENT LETTER	VALUE '30'
GAS OVERPRODUCTION LETTER	VALUE '40'

-----  
P4-GAS-LETTER-MAILED-DATE  
-----

The date the requested letter was printed and mailed. It is stored in century, year, month, day order.

-----  
P4-GAS-LETTER-MAILED-BEFORE-CHG  
-----

Indicates whether or not the letter was mailed on a different lease number/rrcid.

YES  
NO

VALUE 'Y'  
VALUE ZEROS

```

*****
*   P4W700P1
*   THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
*   OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
*           P-4 OIL SCHEDULE SEGMENT
*           (NON-RECURRING)
*
* SEGMENT NAME:  P4OSCHED                      LENGTH:  32 BYTES
*****
01  RAILROAD-COMMISSION-TAPE-REC.                POS.
02  RRC-TAPE-RECORD-ID                          PIC X(02).  1
02  P4-OIL-LEASE-SCHEDULE-INFO.
03  P4-OIL-SCHED-LPB-INDICATOR      PIC X(01) VALUE 'N'.  3
    88  LEASE-PRODUCTION-BASIS-GRANTED      VALUE 'Y'.
    88  LEASE-PROD-BASIS-NOT-GRANTED        VALUE 'N'.
03  P4-OIL-SCHED-EFD-INDICATOR      PIC X(01) VALUE 'N'.  4
    88  ENTITY-FOR-DENSITY-GRANTED          VALUE 'Y'.
    88  ENTITY-FOR-DENSITY-NOT-GRANTED      VALUE 'N'.
03  P4-OIL-SCHED-EXCEPT-TEST-CODES.
05  P4-W10-TESTING                   PIC X(01) VALUE 'Y'.  5
    88  P4-W10-TESTING-REQUIRED             VALUE 'Y'.
    88  P4-W10-TESTING-NOT-REQUIRED         VALUE 'N'.
05  P4-COMMINGLE-TESTING              PIC X(01) VALUE SPACES.  6
    88  P4-LSE-NOT-COMMINGLED               VALUE SPACES.
    88  P4-COMMINGLE-TEST-REQUIRED           VALUE 'Y'.
    88  P4-COMMINGLE-TEST-NOT-REQUIRED       VALUE 'N'.
05  P4-EXECUTE-SURVEY-ONLY           PIC X(01) VALUE 'N'.  7
    88  EXECUTE-SURVEY-ONLY                 VALUE 'Y'.
    88  DONT-EXECUTE-SURVEY-ONLY           VALUE 'N'.
05  P4-DELAY-TESTING                 PIC X(01) VALUE ZERO.  8
    88  NO-DELAY                            VALUE ZERO.
    88  ONE-MONTH-DELAY                     VALUE '1'.
    88  TWO-MONTH-DELAY                     VALUE '2'.
    88  THREE-MONTH-DELAY                   VALUE '3'.
    88  FOUR-MONTH-DELAY                    VALUE '4'.
    88  FIVE-MONTH-DELAY                    VALUE '5'.
    88  SIX-MONTH-DELAY                     VALUE '6'.
03  P4-OIL-SCHED-START-DATE.
05  P4-OIL-SCHED-START-YEAR          PIC 9(04) VALUE ZERO.  9
05  P4-OIL-SCHED-START-MONTH         PIC 9(02) VALUE ZERO.  13
03  P4-OIL-SCHED-STATE-ROYALTY-CD    PIC X(02) VALUE ZERO.  15
    88  NO-STATE-ROYALTY-OIL                VALUE ZERO.
    88  PUBLIC-SCHOOL-LANDS-OIL             VALUE '01'.
    88  UNIVERSITY-OF-TEXAS-SYSTEM-OIL      VALUE '02'.
    88  OTHER-STATE-LEASE-OIL               VALUE '03'.
    88  YOUTH-COUNCIL-MINERAL-FUND-OIL      VALUE '04'.
    88  STATE-HIGHWAY-FUND-OIL              VALUE '05'.
    88  SPECIAL-GAME-AND-FISH-FUND-OIL      VALUE '06'.
    88  NATIONAL-GUARD-ARMORY-FUND-OIL      VALUE '07'.
    88  A-M-UNIVERSITY-FUND-OIL             VALUE '08'.
    88  ALABAMA-COUSHATTA-FUND-OIL         VALUE '09'.
    88  TEXAS-TECH-UNIVERSITY-FUND-OIL     VALUE '10'.
    88  STATE-PARKS-MINERAL-FUND-OIL       VALUE '11'.
    88  HOSPITAL-SPEC-SCHOOLS-FUND-OIL     VALUE '12'.

```

	88	BOARD-OF-CORRECTIONS-FUND-OIL		VALUE '13'.	
	88	MIDWEST-UNIV-MINERAL-FUND-OIL		VALUE '14'.	
03		P4-OIL-LEASE-GOR-EXCEPT-FLAG	PIC X(01)	VALUE ZERO.	17
	88	LEASE-GOR-EXCEP-DOES-NOT-APPLY		VALUE ZERO.	
	88	LEASE-GOR-LESS-THAN-5-TO-1		VALUE 'Y'.	
	88	LEASE-GOR-GREATER-THAN-5-TO-1		VALUE 'N'.	
03		P4-OIL-PANHANDLE-LSE-GOR-AMT	PIC 9(8)V9(1)	COMP-3	18
				VALUE ZERO.	
03		P4-LAST-WELL-REMOVED-DATE.			
	05	P4-LAST-WELL-REMOVED-CCYY.			
	10	P4-LAST-WELL-REMOVED-CC	PIC 9(02)	VALUE ZERO.	23
	10	P4-LAST-WELL-REMOVED-YY	PIC 9(02)	VALUE ZERO.	25
	05	P4-LAST-WELL-REMOVED-MM	PIC 9(02)	VALUE ZERO.	27
	05	P4-LAST-WELL-REMOVED-DD	PIC 9(02)	VALUE ZERO.	29
03		FILLER	PIC X(04)	VALUE ZERO.	31
02		RRC-TAPE-FILLER		PIC X(0058).	35

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
15	-	P-4 oil schedule information (P4W700P1)

-----  
P4-OIL-SCHED-LPB-INDICATOR  
-----

This code indicates whether the lease has been granted the authority to produce all of the wells on a lease production basis instead of following the well allowables issued by Oil & Gas.

Note: To determine a lease allowable the wells are still assigned an allowable even though the operator does not produce according to those well allowables.

LEASE PRODUCTION BASIS NOT GRANTED	VALUE 'N'
LEASE PRODUCTION BASIS GRANTED	VALUE 'Y'

-----  
P4-OIL-SCHED-EFD-INDICATOR  
-----

This code indicates whether the lease was granted an exception to the spacing rules termed "entity for density." Example: If a lease encompasses 1200 acres and the rules state 40 per well, the total number of wells possible is 30. There are also rules about how close together these wells can be, which accounts for the need for an exception. The operator can drill only 30 wells, but can space them as he wants, due to the "entity for density" designation.

ENTITY FOR DENSITY NOT GRANTED	VALUE 'N'
ENTITY FOR DENSITY GRANTED	VALUE 'Y'

-----  
P4-W10-TESTING  
-----

This code indicates whether the lease has been granted an exception to the W-10 annual test (survey).

W-10 TESTING REQUIRED	VALUE 'Y'
W-10 TESTING NOT REQUIRED	VALUE 'N'

-----  
P4-COMMINGLE-TESTING  
-----

This code indicates whether the commingled lease has been granted an exception to the W-10 semi-annual commingle test (survey). The rules for commingling require testing the wells every six months.

LEASE IS NOT COMMINGLED	VALUE SPACES
COMMINGLE TEST REQUIRED	VALUE 'Y'
COMMINGLE TEST NOT REQUIRED	VALUE 'N'

-----  
P4-EXECUTE-SURVEY-ONLY  
-----

This code indicates the lease should only execute an annual test (survey). No other tests are required.

EXECUTE SURVEY ONLY	VALUE 'Y'
DON'T EXECUTE SURVEY ONLY	VALUE 'N'

-----  
P4-DELAY-TESTING  
-----

This code indicates the lease may delay the annual test (survey) by the number of months indicated. The delay is from the time the test is to be effective so that a delinquent status will not be imposed.

NO DELAY	VALUE ZEROES
ONE-MONTH DELAY	VALUE '1'
TWO-MONTH DELAY	VALUE '2'
THREE-MONTH DELAY	VALUE '3'
FOUR-MONTH DELAY	VALUE '4'
FIVE-MONTH DELAY	VALUE '5'
SIX-MONTH DELAY	VALUE '6'

-----  
P4-OIL-SCHED-START-DATE  
-----

This date indicates the century, year, and month the lease first appeared on the oil proration schedule.

-----  
P4-OIL-SCHED-STATE-ROYALTY-CD  
-----

This code indicates whether the State of Texas has any royalty interest in the oil lease. This data is supplied and updated by the General Land Office. Prior to June 1988, codes four through fourteen were simply noted as code three. Code two was maintained by the General Land Office until the University of Texas began tracking its interests internally.

NO STATE ROYALTY	VALUE ZEROES
PUBLIC SCHOOL LANDS	VALUE '01'
UNIVERSITY OF TEXAS SYSTEM	VALUE '02'
OTHER STATE LEASE	VALUE '03'
YOUTH COUNCIL MINERAL FUND	VALUE '04'
STATE HIGHWAY FUND	VALUE '05'
SPECIAL GAME AND FISH FUND	VALUE '06'
NATIONAL GUARD ARMORY FUND	VALUE '07'
A&M UNIVERSITY FUND	VALUE '08'
ALABAMA-COUSHATTA INDIAN FUND	VALUE '09'
TEXAS TECH UNIVERSITY FUND	VALUE '10'
STATE PARKS MINERAL FUND	VALUE '11'
HOSPITALS & SPECIAL SCHOOLS FUND	VALUE '12'
BOARD OF CORRECTIONS MINERAL FUND	VALUE '13'
MIDWESTERN UNIVERSITY MINERAL FUND	VALUE '14'

-----  
P4-OIL-LEASE-GOR-EXCEPT-FLAG  
-----

Currently not being used.

-----  
P4-OIL-PANHANDLE-LSE-GOR-AMT  
-----

Currently not being used.

-----  
P4-LAST-WELL-REMOVED-DATE  
-----

This date indicates the century, year, month, and day the last well was removed from the oil lease.

```

*****
*   P4W700Q1
*   THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
*   OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
*           P-4 OIL SCHEDULE CYCLE SEGMENT
*
*
* SEGMENT NAME:  P4OSCHCY                      LENGTH:  60 BYTES
*-----*
* VARIABLE      |          TYPE          |          SSA          *
* NAME          |          |          NAME          *
*-----*
*   P4-OIL-SCHED-CYCLE-KEY |          KEY          | P4OLCYKY             *
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC.                      POS.
02 RRC-TAPE-RECORD-ID                                PIC X(02).  1
02 P4-OIL-LEASE-SCHED-CYCLE-INFO.
03 P4-OIL-SCHED-CYCLE-KEY                            PIC 9(04) VALUE ZEROS.  3
03 P4-COVER-OVERAGE-FLAG                             PIC X(01) VALUE 'N'.   7
88 P4-EXCLUDE-FROM-COVER-OVERAGE                     VALUE 'Y'.
03 P4-OIL-REDUCE-RATE-EFFECT-DATE.
05 P4-OIL-RR-EFFECTIVE-YEAR                          PIC 9(04) VALUE ZEROS.  8
05 P4-OIL-RR-EFFECTIVE-MONTH                        PIC 9(02) VALUE ZEROS. 12
05 P4-OIL-RR-EFFECTIVE-DAY                          PIC 9(02) VALUE ZEROS. 14
03 P4-OIL-REDUCED-RATE-PERCENT                       PIC V9(03) VALUE ZEROS. 16
03 P4-OIL-REDUCE-RATE-EXPIRE-DATE.
05 P4-OIL-RR-EXPIRATION-YEAR                        PIC 9(04) VALUE ZEROS. 19
05 P4-OIL-RR-EXPIRATION-MONTH                      PIC 9(02) VALUE ZEROS. 23
05 P4-OIL-RR-EXPIRATION-DAY                        PIC 9(02) VALUE ZEROS. 25
03 P4-GAS-REDUCE-RATE-EFFECT-DATE.
05 P4-GAS-RR-EFFECTIVE-YEAR                        PIC 9(04) VALUE ZEROS. 27
05 P4-GAS-RR-EFFECTIVE-MONTH                      PIC 9(02) VALUE ZEROS. 31
05 P4-GAS-RR-EFFECTIVE-DAY                        PIC 9(02) VALUE ZEROS. 33
03 P4-GAS-REDUCED-RATE-PERCENT                     PIC V9(03) VALUE ZEROS. 35
03 P4-GAS-REDUCE-RATE-EXPIRE-DATE.
05 P4-GAS-RR-EXPIRATION-YEAR                      PIC 9(04) VALUE ZEROS. 38
05 P4-GAS-RR-EXPIRATION-MONTH                    PIC 9(02) VALUE ZEROS. 42
05 P4-GAS-RR-EXPIRATION-DAY                      PIC 9(02) VALUE ZEROS. 44
03 FILLER                                           PIC X(17) VALUE ZEROS. 46
02 RRC-TAPE-FILLER                                  PIC X(0030). 63

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	TAPE RECORD DESCRIPTION
16	- P-4 oil schedule cycle (P4W700Q1)

-----  
P4-OIL-SCHED-CYCLE-KEY  
-----

This key indicates the cycle or time frame in which the following data is effective. It is stored in year, month order.

-----  
P4-COVER-OVERAGE-FLAG  
-----

This flag indicates whether or not the overproduction for the lease will be covered by the automatic cover overage process.

Cover overage will not be automatic	VALUE 'Y'
Cover overage will be automatic	VALUE 'N'

-----  
P4-OIL-REDUCE-RATE-EFFECT-DATE  
-----

The date indicates the century, year, month and day the oil reduced rate authority became effective.

-----  
P4-OIL-REDUCED-RATE-PERCENT  
-----

The percent of the oil allowable established by letter by which the operator has authority to make up the lease overproduction.

-----  
P4-OIL-REDUCE-RATE-EXPIRE-DATE  
-----

The date indicates the century, year, month and day the oil reduced rate authority expired.

-----  
P4-GAS-REDUCE-RATE-EFFECT-DATE  
-----

The date indicates the century, year, month and day the gas reduced rate authority became effective.

-----  
P4-GAS-REDUCED-RATE-PERCENT  
-----

The percent of the gas allowable established by letter by which the operator has authority to make up the lease overproduction.

-----  
P4-GAS-REDUCE-RATE-EXPIRE-DATE  
-----

The date indicates the century, year, month and day the gas reduced rate authority expired.

```

*****
* P4W700K1 *
* THIS COPY IS USED TO STORE PROB/LTR SECTION *
* INITIATING LETTER FOR PARTICULAR LEASE AND CYCLE. *
* *
* P-4 OIL PROBLEM/LETTER SECTION SEGMENT *
* *
* *
* *
* SEGMENT NAME: P4OSECT LENGTH: 20 BYTES *
*-----*
* VARIABLE | TYPE | SSA *
* NAME | | NAME *
*-----*
* P4-OIL-PROB-LTR-SECTION | UNIQUE KEY | P4OLTSEC *
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-OIL-PROB-LTR-SECTION-INFO.
*****
* P4-OIL-PROB-LTR-SECTION INDICATES WHICH SECTION REQUESTED *
* A LETTER TO BE MAILED. *
*****
03 P4-OIL-PROB-LTR-SECTION PIC X(02) VALUE SPACES.3
88 O-PRE-AUDIT-SECTION-REQUEST VALUE 'AD'.
88 O-CMNGLE-AUDIT-SECTION-REQUEST VALUE 'CA'.
88 O-FIELD-OPS-SECTION-REQUEST VALUE 'FO'.
88 O-LEGAL-ENFORC-SECTION-REQUEST VALUE 'LE'.
88 O-PRORATION-SECTION-REQUEST VALUE 'PA'.
88 O-PRODUCTION-SECTION-REQUEST VALUE 'PC'.
88 O-P5-SECTION-REQUEST VALUE 'P5'.
88 O-UIC-SECTION-REQUEST VALUE 'UI'.
03 FILLER PIC X(18) VALUE ZEROS. 5
02 RRC-TAPE-FILLER PIC X(0070). 23

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
17	-	P-4 oil problem/letter section (P4W700K1)

-----  
P4-OIL-PROB-LTR-SECTION  
-----

This code indicates the area in the Oil & Gas Division that requested a letter be mailed.

OIL PRODUCTION CLERK	VALUE 'PC'
OIL PRORATION ANALYST	VALUE 'PA'
FIELD OPERATIONS	VALUE 'FO'
UIC	VALUE 'UI'
PRE AUDIT	VALUE 'AD'
COMMINGLE AUDIT	VALUE 'CA'
LEGAL ENFORCEMENT	VALUE 'LE'
P5	VALUE 'P5'

```

*****
* P4W700L4
* THIS COPY IS USED TO STORE DATE OF PROBLEM/LETTER AND
* TYPE LETTER MAILED TO OPERATOR FOR A PARTICULAR LEASE
* & CYCLE. THIS SEGMENT WILL ONLY EXIST IF A PROBLEM/
* LETTER WAS INITIATED BY A SECTION. IF THE LETTER HAS
* BEEN PRINTED AND MAILED, THE LETTER-MAILED DATE
* WILL NOT BE ZEROES.
*
* RULES=INSERT FIRST SO MOST CURRENT PROBLEM IS FIRST.
*
* P-4 OIL PROBLEM/LETTER DATE SEGMENT
*
* SEGMENT NAME: P4OLTRDT LENGTH: 40 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-OIL-PROB-LTR-TYPE | SEARCH | P4OLTRTP |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-OIL-PROB-LTR-TYPE-INFO.
03 P4-OIL-PROB-LTR-INIT-DATE.
05 P4-OIL-PROB-LTR-INIT-YEAR PIC 9(4) VALUE ZEROS. 3
05 P4-OIL-PROB-LTR-INIT-MONTH PIC 9(2) VALUE ZEROS. 7
05 P4-OIL-PROB-LTR-INIT-DAY PIC 9(2) VALUE ZEROS. 9
*****
* P4-OIL-PROB-LTR-TYPE INDICATES TYPE OF LETTER TO BE MAILED *
* PRODUCTION PROB-LTR TYPES = 1 THROUGH 39 *
* PRORATION PROB-LTR TYPES = 40 THROUGH 49 *
*****
03 P4-OIL-PROB-LTR-TYPE PIC 9(2) VALUE ZEROS. 11
88 O-OIL-OUT-OF-BALANCE VALUE 1.
88 O-OIL-WITHOUT-CSGHD-GAS VALUE 2.
88 O-PROD-ON-INACTIVE-LEASE VALUE 3.
88 O-INVALID-OIL-DISP-CODE VALUE 4.
88 O-INVALID-CSG-DISP-CODE VALUE 5.
88 O-DISP-AFTER-LEASE-SEVER VALUE 6.
88 O-R-3-DISP-CODE-9-EXISTS VALUE 7.
88 O-CODE-3-NET-OIL-EXISTS VALUE 8.
88 O-CODE-8-SKIM-LIQ-HYDROCARB VALUE 9.
88 O-CSG-OUT-OF-BALANCE VALUE 10.
88 O-OIL-OTHER-EXPLANATION VALUE 11.
88 O-CODE-5-LOST-OIL-EXISTS VALUE 12.
88 O-CODE-4-CIRC-OIL-EXISTS VALUE 13.
88 O-CSG-WITHOUT-OIL-PROD VALUE 14.
88 O-CODE-6-GREATER-THAN-50-BBLS VALUE 15.
88 O-OIL-CM-PERMIT-INACTIVE VALUE 16.
88 O-LSE-NOT-FILE-SPECIAL VALUE 17.
88 O-LSE-NEEDS-REPORT-CMNGLE VALUE 18.
88 O-P1-DELINQUENT-LETTER VALUE 19.
88 O-OIL-OVERPROD-1ST-NOTICE VALUE 40.
88 O-CSG-OVERPRODUCTION-LETTER VALUE 41.

```

	88	O-PROD-WO-ALLOW-1ST-NOTICE		VALUE	42.
	88	O-NO-PRODUCTION-PROBLEM		VALUE	43.
	88	O-PROD-WO-ALLOW-2ND-NOTICE		VALUE	44.
	88	O-OIL-OVERPROD-2ND-NOTICE		VALUE	45.
	88	O-OIL-CSGHD-1ST-NOTICE		VALUE	46.
	88	O-OIL-CSGHD-2ND-NOTICE		VALUE	47.
	88	O-CSG-OVERPROD-2ND-NOTICE		VALUE	48.
03		P4-OIL-LETTER-MAILED-DATE.			
	05	P4-OIL-LETTER-MAILED-YEAR	PIC 9(4)	VALUE	ZEROS. 13
	05	P4-OIL-LETTER-MAILED-MONTH	PIC 9(2)	VALUE	ZEROS. 17
	05	P4-OIL-LETTER-MAILED-DAY	PIC 9(2)	VALUE	ZEROS. 19
03		P4-PROB-COMMINGLE-PERMIT	PIC 9(07)	VALUE	ZEROS. 21
03		P4-OIL-LTR-MAILED-BEFORE-CHG	PIC X(01)	VALUE	ZEROS. 28
03		P4-OIL-LTR-REMARKS-EXIST-FLAG	PIC X(01)	VALUE	ZEROS. 29
	88	P4-OIL-LTR-REMARKS-EXIST		VALUE	'Y'.
03		FILLER	PIC X(13)	VALUE	ZEROS. 30
02		RRC-TAPE-FILLER		PIC X(0050).	43

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
18	-	P-4 Oil problem/letter date & type (P4W700L1)

-----  
P4-OIL-PROB-LTR-INIT-DATE  
-----

This is the date that a request was made to print the letter. It is stored in century, year, month, day order.

-----  
P4-OIL-PROB-LTR-TYPE  
-----

This code indicates the type of letter to be printed and mailed.

OIL OUT OF BALANCE	VALUE	'01'
OIL PRODUCTION WITHOUT CASINGHEAD GAS	VALUE	'02'
PRODUCTION ON INACTIVE LEASE	VALUE	'03'
INVALID OIL DISPOSITION CODE	VALUE	'04'
INVALID CASINGHEAD GAS DISPOSITION CODE	VALUE	'05'
DISP AFTER LEASE IS SEVERED	VALUE	'06'
R-3 DISPOSITION (CODE 9) EXISTS	VALUE	'07'
CODE 3 NET OIL EXISTS	VALUE	'08'
CASINGHEAD GAS OUT OF BALANCE	VALUE	'10'
OIL - OTHER EXPLANATION	VALUE	'11'
CODE 5 LOST OIL EXISTS	VALUE	'12'
CODE 4 CIRCULATING OIL EXISTS	VALUE	'13'
CASINGHEAD GAS WITHOUT OIL PRODUCTION	VALUE	'14'
CODE 6 GREATER THAN 50 BARRELS	VALUE	'15'
OIL COMMINGLE PERMIT INACTIVE	VALUE	'16'
LEASE NOT AUTHORIZED TO FILE SPECIAL	VALUE	'17'
LEASE NEEDS TO REPORT COMMINGLE	VALUE	'18'
P-1 DELINQUENT LETTER	VALUE	'19'
OIL OVERPRODUCTION LETTER	VALUE	'40'
CASINGHEAD GAS OVERPRODUCTION LETTER	VALUE	'41'
PRODUCTION WITHOUT AN ALLOWABLE 1ST NOTICE	VALUE	'42'
NO PRODUCTION PROBLEM	VALUE	'43'
PRODUCTION WITHOUT AN ALLOWABLE 2ND NOTICE	VALUE	'44'
OIL OVERPRODUCTION 2ND NOTICE	VALUE	'45'

-----  
P4-OIL-LETTER-MAILED-DATE  
-----

The date the requested letter was printed and mailed. It is stored in century, year, month, day order.

-----  
P4-PROB-COMMINGLE-PERMIT  
-----

The commingling permit number the problem/letter was initiated for.

-----  
P4-OIL-LTR-MAILED-BEFORE-CHG  
-----

This flag indicates a letter was mailed for a different lease.

YES	VALUE 'Y'
NO	VALUE ZEROS

```

*****
* P4W700S1 *
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE *
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM *
* *
* P-4 OIL YATES UNIT CYCLE SEGMENT *
* *
* *
* SEGMENT NAME: P4YATES LENGTH: 50 BYTES *
*-----*
* VARIABLE | TYPE | SSA *
* NAME | | NAME *
*-----*
* P4-YATES-UNIT-CYCLE-KEY | KEY | P4YATEKY *
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-YATES-SCHED-CYCLE-INFO.
03 P4-YATES-UNIT-CYCLE-KEY.
05 P4-YATES-UNIT-KEY.
10 P4-YATES-UNIT-NUMBER PIC X(03) VALUE ZEROES. 3
10 P4-YATES-UNIT-ID PIC X(01) VALUE ZEROES. 6
05 P4-YATES-CYCLE-KEY PIC 9(04) VALUE ZEROES. 7
03 P4-YATES-UNIT-TOT-WELLS PIC 9(04) VALUE ZEROES. 11
03 P4-YATES-UNIT-12HR-POTENTIAL PIC S9(07) COMP-3 15
VALUE ZEROES.
03 P4-YATES-UNIT-12HR-AVG-POTE PIC S9(07)V9(02) COMP-3 19
VALUE ZEROES.
03 P4-YATES-UNIT-VALUE PIC S9(01)V9(03) COMP-3 24
VALUE ZEROES.
03 P4-YATES-UNIT-ASSIGNED-TOP PIC S9(07)V9(02) COMP-3 27
VALUE ZEROES.
03 P4-YATES-UNIT-DAILY-OIL-ALLOW PIC S9(09) COMP-3 32
VALUE ZEROES.
03 P4-YATES-UNIT-DAILY-CSH-LIMIT PIC S9(09) COMP-3 37
VALUE ZEROES.
03 FILLER PIC X(11) VALUE ZEROES. 42
02 RRC-TAPE-FILLER PIC X(0040). 53

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-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	19	- Yates Field information (P4W700S1)

-----  
P4-YATES-UNIT-KEY  
-----

This data item represents a unique unit in the Yates Field. The key is comprised of the following two data items:

P4-YATES-UNIT-NUMBER  
P4-YATES-UNIT-ID

-----  
P4-YATES-UNIT-NUMBER  
-----

This data item is the first three bytes of the well number for any well in this unit.

-----  
P4-YATES-UNIT-ID  
-----

This data item is a unique identifier given to each unit in the Yates Field and, when combined with the first three bytes of the well number, will create the unit key. This data item is also found in the Well database well root segment.

-----  
P4-YATES-CYCLE-KEY  
-----

This data item represents the cycle or time frame to which the following data applies.

-----  
P4-YATES-UNIT-TOT-WELLS  
-----

This is the number of wells in the Yates unit.

-----  
P4-YATES-UNIT-12HR-POTENTIAL  
-----

This is the total twelve-hour potential of all the wells in this unit. In the Yates Field, tests are run for twelve hours, not twenty-four hours.

-----  
P4-YATES-UNIT-12HR-AVG-POTE  
-----

This is the average twelve-hour potential for this unit.

P4-YATES-UNIT-12HR-AVG-POTE =  
P4-YATES-UNIT-12HR-POTENTIAL / P4-YATES-UNIT-TOT-WELLS.

-----  
P4-YATES-UNIT-VALUE  
-----

This is a value given to the unit for the purpose of calculating a unit allowable. The value may be three eighths (3/8), one-half (1/2), or one (1).

-----  
P4-YATES-UNIT-ASSIGNED-TOP  
-----

This is the top allowable for the unit as determined by the Yates allocation formula.

-----  
P4-YATES-UNIT-DAILY-OIL-ALLOW  
-----

This is the daily oil allowable assigned to the unit as calculated by the Railroad Commission.

-----  
P4-YATES-UNIT-DAILY-CSH-LIMIT  
-----

This is the daily casinghead gas limit assigned to the unit as calculated by the Railroad Commission.

```

*****
* P4W700T1
* THIS COPY IS USED FOR THE PRODUCER'S CERTIFICATE
* OF COMPLIANCE AND AUTHORIZATION (P4) SYSTEM
*
* P-4 SCHEDULE UNIT SEGMENT
*
* SEGMENT NAME: P4OUNIT LENGTH: 72 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-SCHED-UNIT-KEY | KEY | P4OUNTKY |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-SCHEDULE-UNIT-INFO.
03 P4-SCHED-UNIT-KEY PIC X(01) VALUE ZEROES. 3
03 P4-SCHED-UNIT-TYPE PIC X(01) VALUE ZEROES. 4
88 UNIT-TYPE-IS-PRODUCING VALUE 'P'.
88 UNIT-TYPE-IS-ABANDONED VALUE 'A'.
88 UNIT-TYPE-IS-SHUT-IN VALUE 'S'.
03 P4-SCHED-UNIT-RESERVOIR-NAME PIC X(05) VALUE ZEROES. 5
03 P4-SCHED-UNIT-TEST-EFFECTIVE VALUE ZEROES.
05 P4-SCHED-UNIT-TEST-EFF-YR PIC 9(04). 10
05 P4-SCHED-UNIT-TEST-EFF-MO PIC 9(02). 14
05 P4-SCHED-UNIT-TEST-EFF-DA PIC 9(02). 16
03 P4-SCHED-UNIT-CAPACITY-ALLOW PIC X(01) VALUE 'N'. 18
88 UNIT-IS-CAPACITY-ALLOWABLE VALUE 'Y'.
88 UNIT-NOT-CAPACITY-ALLOWABLE VALUE 'N'.
03 P4-SCHED-UNIT-EXC-TO-SVY-FLAG PIC X(01) VALUE 'N'. 19
88 UNIT-EXC-TO-SVY-GRANTED VALUE 'Y'.
88 UNIT-EXC-TO-SVY-NOT-GRANTED VALUE 'N'.
03 P4-SCHED-UNIT-WELL-COUNTS VALUE ZEROES.
05 P4-UNIT-PRODUCING-WELLS PIC 9(04). 20
05 P4-UNIT-INJECTION-WELLS PIC 9(04). 24
05 P4-UNIT-SHUT-IN-WELLS PIC 9(04). 28
05 P4-UNIT-MARGINAL-WELLS PIC 9(04). 32
03 P4-SCHED-UNIT-DEPTH-CODE PIC X(01) VALUE ZEROES. 36
88 UNIT-DEPTH-NOT-USED VALUE ZEROES.
88 UNIT-DEPTH-0000-2000 VALUE '1'.
88 UNIT-DEPTH-2001-4000 VALUE '2'.
88 UNIT-DEPTH-4001-6000 VALUE '3'.
88 UNIT-DEPTH-6001-8000 VALUE '4'.
88 UNIT-DEPTH-8001-DEEPER VALUE '5'.
03 P4-SCHED-UNIT-WATER-PROD PIC 9(06) VALUE ZEROES. 37
03 P4-SCHED-UNIT-NET-GOR-CODE PIC X(01) VALUE ZEROES. 43
88 UNIT-NET-GOR-NOT-USED VALUE ZEROES.
88 UNIT-NET-GOR-RATIO VALUE '1'.
88 UNIT-NET-GOR-AMOUNT VALUE '2'.
88 UNIT-NET-GOR-UNLIMITED VALUE '3'.
03 P4-SCHED-UNIT-NET-GOR PIC 9(05) VALUE ZEROES. 44

```

03	P4-SCHED-UNIT-ALLOWABLE-CODES	PIC X(02)	VALUE ZEROES.	49
	88 UNIT-NO-ALLOWABLE		VALUE ZEROS.	
	88 UNIT-PRORATED		VALUE '01'.	
	88 UNIT-MARGINAL		VALUE '02'.	
	88 UNIT-EXEMPT		VALUE '03'.	
	88 UNIT-PRODUCING-BUT-NO-ALLOW		VALUE '04'.	
03	P4-SCHED-UNIT-ALLOW-LIM-CD	PIC X(01)	VALUE ZEROES.	51
	88 UNIT-NOT-LIMITED		VALUE ZEROES.	
	88 UNIT-LIMITED-BY-POTE		VALUE '1'.	
	88 UNIT-LIMITED-BY-PROD		VALUE '2'.	
03	FILLER	PIC X(23)	VALUE ZEROES.	52
02	RRC-TAPE-FILLER		PIC X(0018).	75

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
20	-	P-4 schedule unit information (P4W700T1)

-----  
P4-SCHED-UNIT-KEY  
-----

This data item is assigned to a group or unit of wells within a lease by the RRC. The unit key may be numeric or alphabetic, and a numeric value usually represents a waterflood grouping. The primary reason for a unit is for secondary and tertiary recovery projects, and the entire group of wells are produced against a unit allowable.

-----  
P4-SCHED-UNIT-TYPE  
-----

This code indicates the type of unit for allowable calculation purposes.

UNIT-TYPE-IS-PRODUCING	VALUE 'P'
UNIT-TYPE-IS-ABANDONED	VALUE 'A'
UNIT-TYPE-IS-SHUT-IN	VALUE 'S'

-----  
P4-SCHED-UNIT-RESERVOIR-NAME  
-----

This date is an abbreviation of the reservoir name from which the unit is producing. The same field may have more than one reservoir, and the proration analyst will determine the reservoir that this unit is producing from.

-----  
P4-SCHED-UNIT-TEST-EFFECTIVE  
-----

This data indicates the year/month/day that the wells in the unit are required to have filed a W-10 test with the RRC. If the date is zero, then the unit is required to file on the same date as the rest of the wells in this lease.

-----  
P4-SCHED-UNIT-CAPACITY-ALLOW  
-----

This data item indicates whether the wells in the unit are allowed a capacity allowable. This type of allowable is sometimes granted to the wells in a waterflood project. After a response to a waterflood has been observed, a capacity lease allowable may be obtained by hearing; the producing wells in the project are allowed to produce at their maximum capacity, exempt from production factor.

UNIT-NOT-CAPACITY-ALLOWABLE	VALUE 'N'
UNIT-IS-CAPACITY-ALLOWABLE	VALUE 'Y'.

-----  
P4-SCHED-UNIT-EXC-TO-SVY-FLAG  
-----

This data item indicates whether wells in this unit have obtained an exception to the annual testing required of the lease on which they reside. Standard tests are done on the Form W-10, Oil Well Status Report, which provides the RRC with a report once a year of the status of every oil well in the state, whether producing or not. Each producing well (or well assigned an allowable) must be tested.

UNIT-EXC-TO-SVY-GRANTED	VALUE 'Y'
UNIT-EXC-TO-SVY-NOT-GRANTED	VALUE 'N'

-----  
P4-UNIT-PRODUCING-WELLS  
-----

The number of producing wells in this unit.

-----  
P4-UNIT-INJECTION-WELLS  
-----

The number of injection wells in this unit.

-----  
P4-UNIT-SHUT-IN-WELLS  
-----

The number of shut-in wells in this unit.

-----  
P4-UNIT-MARGINAL-WELLS  
-----

The number of marginal wells in this unit.

-----  
P4-SCHED-UNIT-DEPTH-CODE  
-----

This data item represents the depth assigned to the unit for purposes of calculating an allowable. Any unit that is producing from a field with an allocation formula requiring depth will be assigned a depth since the unit is given the allowable instead of each well in the unit.

UNIT-DEPTH-NOT-USED	VALUE ZEROES.
UNIT-DEPTH-0000-2000	VALUE '1'.
UNIT-DEPTH-2001-4000	VALUE '2'.
UNIT-DEPTH-4001-6000	VALUE '3'.
UNIT-DEPTH-6001-8000	VALUE '4'.
UNIT-DEPTH-8001-DEEPER	VALUE '5'.

-----  
P4-SCHED-UNIT-WATER-PROD  
-----

This is the amount of water produced by the unit -- the total of all the wells' water production off the Form W-10.

-----  
P4-SCHED-UNIT-NET-GOR-CODE  
-----

This code indicates whether the unit operates on a net gas/oil ratio rule and, if so, what type of rule. If the unit operates on a net gas/oil ratio rule, it may be allowed to produce special gas/oil ratio or be granted a special allowable.

UNIT-NET-GOR-NOT-USED	VALUE ZEROES.
UNIT-NET-GOR-RATIO	VALUE '1'.
UNIT-NET-GOR-AMOUNT	VALUE '2'.
UNIT-NET-GOR-UNLIMITED	VALUE '3'.

-----  
P4-SCHED-UNIT-NET-GOR  
-----

The ratio or amount allowed under a net GOR. The type of net GOR is contained in "P4-SCHED-UNIT-NET-GOR-CODE."

-----  
P4-SCHED-UNIT-ALLOWABLE-CODES  
-----

This code indicates the proration status of the unit.

UNIT-NO-ALLOWABLE	VALUE ZEROES.
UNIT-PRORATED	VALUE '01'
UNIT-MARGINAL	VALUE '02'
UNIT-EXEMPT	VALUE '03'
UNIT-PRODUCING-BUT-NO-ALLOW	VALUE '04'

-----  
P4-SCHED-UNIT-ALLOW-LIM-CD  
-----

This data item indicates whether the daily oil allowable amount in P4U-OIL-ALLOWABLE-AMOUNT is limited. This data item refers to the allowable as it is assigned and as it is adjusted. Code "1" indicates that the unit or group is limited on the basis of its ability to produce. Code "2" indicates that the unit or group is limited not by its ability to produce, but by its previous monthly production. (If a unit produces less than 90% of its required allowable, its allowable will be reduced the next month automatically.)

UNIT-NOT-LIMITED	VALUE ZEROES
UNIT-LIMITED-BY-POTE	VALUE '1'
UNIT-LIMITED-BY-PROD	VALUE '2'

```

*****
* P4W700U1
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* UNIT REPORTING CYCLE SEGMENT.
*
* THIS SEGMENT CONTAINS THE TECHNICAL DATA NEEDED
* TO CALCULATE THE ALLOWABLE FOR THE CYCLE.
*
* SEGMENT NAME: P4OUNTCY LENGTH: 79 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-UNIT-CYCLE-KEY | KEY | P4OUNCKY |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-UNIT-REPORTING-CYCLE-INFO.
03 P4-UNIT-CYCLE-KEY PIC 9(04) VALUE ZEROS. 3
03 P4U-OIL-EFFECTIVE-DATE.
05 P4U-OIL-EFFECTIVE-YEAR PIC 9(04) VALUE ZEROS. 7
05 P4U-OIL-EFFECTIVE-MONTH PIC 9(02) VALUE ZEROS. 11
05 P4U-OIL-EFFECTIVE-DAY PIC 9(02) VALUE ZEROS. 13
03 P4U-OIL-ISSUE-DATE.
05 P4U-OIL-ISSUE-YEAR PIC 9(04) VALUE ZEROS. 15
05 P4U-OIL-ISSUE-MONTH PIC 9(02) VALUE ZEROS. 19
05 P4U-OIL-ISSUE-DAY PIC 9(02) VALUE ZEROS. 21
03 P4U-OIL-ALLOWABLE-AMOUNT PIC S9(07) COMP-3 23
VALUE ZEROS.
03 P4U-GAS-LIMIT PIC S9(09) COMP-3 27
VALUE ZEROS.
03 P4U-ALLOW-LIM-BY PIC X(01) VALUE ZEROS. 32
88 P4U-NOT-LIMITED VALUE ZERO.
88 P4U-LIMITED-BY-POTENTIAL VALUE '1'.
88 P4U-LIMITED-BY-PRODUCTION VALUE '2'.
03 P4U-TYPE-UNIT PIC X(01) VALUE ZEROS. 33
88 P4U-UNIT-PRODUCING VALUE 'P'.
88 P4U-UNIT-ABANDONED VALUE 'A'.
88 P4U-UNIT-NO-PROD VALUE 'N'.
88 P4U-UNIT-SHUT-IN VALUE 'S'.
03 P4U-OIL-REPORT-CYCLE-REMARKS PIC X(30) VALUE ZEROS. 34
03 P4U-OIL-BONUS-CODE PIC X(1) VALUE ZEROS. 64
88 P4U-NO-BONUS VALUE ZERO.
88 P4U-GAS-BONUS VALUE '1'.
88 P4U-OIL-BONUS VALUE '2'.
88 P4U-OIL-INJECTION-ALLOW-BONUS VALUE '3'.
03 P4U-OIL-BONUS-AMOUNT PIC S9(3) VALUE ZEROS. 65
03 P4U-EXC-TO-TEST-FLAG PIC X(01) VALUE ZEROS. 68
88 P4U-REGULAR-TEST-REQUIRED VALUE ZEROS.
88 P4U-NO-W10-TEST-REQUIRED VALUE '1'.
88 P4U-NO-CMNGLE-TEST-REQUIRED VALUE '2'.
88 P4U-SURVEY-NOT-REQUIRED VALUE '3'.
88 P4U-PARTIAL-CMNGLE-REQUIRED VALUE '4'.
03 P4U-ALLOWABLE-CODES PIC X(02) VALUE ZEROS. 69

```

	88	P4U-NO-ALLOWABLE		VALUE ZEROS.	
	88	P4U-PRORATED		VALUE '01'.	
	88	P4U-MARGINAL		VALUE '02'.	
	88	P4U-EXEMPT		VALUE '03'.	
	88	P4U-PRODUCING-BUT-NO-ALLOW		VALUE '04'.	
03		P4U-UNIT-OIL-ALLOW-CYCLE-BBLS	PIC S9(07)	COMP-3	71
				VALUE ZEROS.	
03		P4U-UNIT-GAS-LIMIT-CYCLE-MCF	PIC S9(09)	COMP-3	75
				VALUE ZEROS.	
03		P4U-UNIT-OIL-ALLOW-CHANGE-FLAG	PIC X(01)	VALUE ZEROS.	80
	88	P4U-OIL-UNIT-NO-CHANGE		VALUE ZEROS.	
	88	P4U-OIL-UNIT-CHANGE		VALUE '1', '2'.	
	88	P4U-OIL-UNIT-ALLOW-CHANGE		VALUE '1'.	
	88	P4U-OIL-UNIT-OTHER-CHANGE		VALUE '2'.	
03		P4U-UNIT-OIL-MONTH-CHANGE-FLAG	PIC 9(01)	VALUE ZEROS.	81
	88	P4U-OIL-UNIT-1ST-MONTH-CHANGE		VALUE 1.	
	88	P4U-OIL-UNIT-2ND-MONTH-CHANGE		VALUE 2.	
	88	P4U-OIL-UNIT-3RD-MONTH-CHANGE		VALUE 3.	
02		RRC-TAPE-FILLER		PIC X(0011).	82

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	21	- P-4 schedule unit reporting cycle (P4W700U1)

-----  
P4-UNIT-CYCLE-KEY  
-----

This data item represents the cycle or time frame to which the following data pertains. It is stored in year, month order.

-----  
P4U-OIL-EFFECTIVE-DATE  
-----

This date indicates the century/year/month/day the allowable assigned to the unit became effective.

-----  
P4U-OIL-ISSUE-DATE  
-----

This date indicates the century/year/month/day the allowable assigned to the unit was issued by Proration.

-----  
P4U-OIL-ALLOWABLE-AMOUNT  
-----

This data item indicates the daily oil allowable amount assigned to the unit for the cycle or time frame indicated by P4-UNIT-CYCLE-KEY and which took effect on the date in P4U-OIL-EFFECTIVE-DATE.

-----  
P4U-GAS-LIMIT  
-----

This data item indicates the daily gas limit amount assigned to the unit for the cycle or time frame indicated by P4-UNIT-CYCLE-KEY and which took effect on the date in P4U-OIL-EFFECTIVE-DATE.

-----  
P4U-ALLOW-LIM-BY  
-----

This data item indicates whether the daily oil allowable amount in P4U-OIL-ALLOWABLE-AMOUNT is limited. This data item refers to the allowable as it is assigned and as it is adjusted. Code "1" indicates that the unit or group is limited on the basis of its ability to produce. Code "2" indicates that the unit or group is limited not by its ability to produce, but by its previous monthly production. (If a unit produces less than 90% of its required allowable, its allowable will be reduced the next month automatically.)

P4U-NOT-LIMITED	VALUE ZEROES
P4U-LIMITED-BY-POTENTIAL	VALUE '1'
P4U-LIMITED-BY-PRODUCTION	VALUE '2'

-----  
P4U-TYPE-UNIT  
-----

This code indicates the type of unit at the time the allowable for this unit was calculated.

P4U-UNIT-PRODUCING	VALUE 'P'
P4U-UNIT-ABANDONED	VALUE 'A'
P4U-UNIT-NO-PROD	VALUE 'N'
P4U-UNIT-SHUT-IN	VALUE 'S'

-----  
P4U-OIL-REPORT-CYCLE-REMARKS  
-----

These remarks are used by Proration to include any pertinent information about the unit in a free-form format.

-----  
P4U-OIL-BONUS-CODE  
-----

This code indicates the type of allowable bonus a unit receives in addition to its allowable.

P4U-NO-BONUS	VALUE ZEROES.
P4U-GAS-BONUS	VALUE '1'
P4U-OIL-BONUS	VALUE '2'
P4U-OIL-INJECTION-ALLOW-BONUS	VALUE '3'

-----  
P4U-OIL-BONUS-AMOUNT  
-----

This data item indicates the amount of allowable bonus a unit receives in addition to its allowable.

-----  
P4U-EXC-TO-TEST-FLAG  
-----

This data item indicates whether wells in this unit have obtained an exception to testing required of the lease on which they reside. Standard tests are done on the Form W-10, Oil Well Status Report, which provides the RRC with a report of the status of an oil well.

P4U-REGULAR-TEST-RQUIRED	VALUE ZEROS
P4U-NO-W10-TEST-REQUIRED	VALUE '1'
P4U-NO-CMNGLE-TEST-REQUIRED	VALUE '2'
P4U-SURVEY-NOT-REQUIRED	VALUE '3'
P4U-PARTIAL-CMNGLE-REQUIRED	VALUE '4'

-----  
P4U-ALLOWABLE-CODES  
-----

This code indicates the proration status of the unit.

P4U-NO-ALLOWABLE	VALUE ZEROES
P4U-PRORATED	VALUE '01'
P4U-MARGINAL	VALUE '02'
P4U-EXEMPT	VALUE '03'
P4U-PRODUCING-BUT-NO-ALLOW	VALUE '04'

-----  
P4U-UNIT-OIL-ALLOW-CYCLE-BBLS  
-----

The unit monthly allowable for the cycle in barrels.

-----  
P4U-UNIT-GAS-LIMIT-CYCLE-MCF  
-----

The unit monthly gas limit for the cycle in MCF.

-----  
P4U-UNIT-OIL-ALLOW-CHANGE-FLAG  
-----

This flag shows if any changes have been made to the unit oil allowable.

P4U-OIL-UNIT-NO-CHANGE	VALUE ZEROS.
P4U-OIL-UNIT-CHANGE	VALUE '1', '2'.
P4U-OIL-UNIT-ALLOW-CHANGE	VALUE '1'.
P4U-OIL-UNIT-OTHER-CHANGE	VALUE '2'.

-----  
P4U-UNIT-OIL-MONTH-CHANGE-FLAG  
-----

This flag shows what month any changes that have been made to the unit oil allowable took place.

P4U-OIL-UNIT-NO-MONTH-CHANGE	VALUE ZEROS.
P4U-OIL-UNIT-1ST-MONTH-CHANGE	VALUE '1'.
P4U-OIL-UNIT-2ND-MONTH-CHANGE	VALUE '2'.
P4U-OIL-UNIT-3RD-MONTH-CHANGE	VALUE '3'.

```

*****
* P4W700V1
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* UNIT PREVIOUS ALLOWABLE SEGMENT.
*
*
*
*
* SEGMENT NAME: P4OUNTPV LENGTH: 79 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4UP-OIL-ISSUE-DAY | SEARCH | P4OUNTIS |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-UNIT-PREV-ALLOWABLE-INFO.
03 FILLER PIC X(04) VALUE ZEROS. 3
03 P4UP-OIL-EFFECTIVE-DATE.
05 P4UP-OIL-EFFECTIVE-YEAR PIC 9(04) VALUE ZEROS. 7
05 P4UP-OIL-EFFECTIVE-MONTH PIC 9(02) VALUE ZEROS. 11
05 P4UP-OIL-EFFECTIVE-DAY PIC 9(02) VALUE ZEROS. 13
03 P4UP-OIL-ISSUE-DATE.
05 P4UP-OIL-ISSUE-YEAR PIC 9(04) VALUE ZEROS. 15
05 P4UP-OIL-ISSUE-MONTH PIC 9(02) VALUE ZEROS. 19
05 P4UP-OIL-ISSUE-DAY PIC 9(02) VALUE ZEROS. 21
03 P4UP-OIL-ALLOWABLE-AMOUNT PIC S9(07) COMP-3 23
VALUE ZEROS.
03 P4UP-GAS-LIMIT PIC S9(09) COMP-3 27
VALUE ZEROS.
03 P4UP-ALLOW-LIM-BY PIC X(01) VALUE ZEROS. 32
88 P4UP-PREV-NOT-LIMITED VALUE ZERO.
88 P4UP-PREV-LIMITED-BY-POTENTIAL VALUE '1'.
88 P4UP-PREV-LIMITED-BY-PROD VALUE '2'.
03 P4UP-TYPE-UNIT PIC X(01) VALUE ZEROS. 33
88 P4UP-PREV-PRODUCING VALUE 'P'.
88 P4UP-PREV-ABANDONED VALUE 'A'.
88 P4UP-PREV-NO-PROD VALUE 'N'.
88 P4UP-PREV-SHUT-IN VALUE 'S'.
03 P4UP-OIL-REPORT-CYCLE-REMARKS PIC X(30) VALUE ZEROS. 34
03 P4UP-ALLOWABLE-CODES PIC X(02) VALUE ZEROS. 64
88 P4UP-PREV-NO-ALLOWABLE VALUE ZERO.
88 P4UP-PREV-PRORATED VALUE '01'.
88 P4UP-PREV-MARGINAL VALUE '02'.
88 P4UP-PREV-EXEMPT VALUE '03'.
88 P4UP-PREV-PROD-NO-ALLOW VALUE '04'.
03 P4UP-UNIT-OIL-ALLOW-CYCLE-BBLS PIC S9(07) COMP-3 66
VALUE ZEROS.
03 P4UP-UNIT-GAS-LIMIT-CYCLE-MCF PIC S9(09) COMP-3 70
VALUE ZEROS.
03 FILLER PIC X(07) VALUE ZEROS. 75
02 RRC-TAPE-FILLER PIC X(0011). 82

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	22	- Previous unit allowable record (P4W700V1)

-----  
P4UP-OIL-EFFECTIVE-DATE  
-----

This date indicates the century/year/month/day this previous allowable assigned to the unit became effective.

-----  
P4UP-OIL-ISSUE-DATE  
-----

This date indicates the century/year/month/day this previous allowable assigned to the unit was issued by Proration.

-----  
P4UP-OIL-ALLOWABLE-AMOUNT  
-----

This data item indicates the previous daily oil allowable amount assigned to the unit for the cycle or time frame indicated by P4-UNIT-CYCLE-KEY and which took effect on the date in P4UP-OIL-EFFECTIVE-DATE.

-----  
P4UP-GAS-LIMIT  
-----

This data item indicates the previous daily gas limit amount assigned to the unit for the cycle or time frame indicated by P4-UNIT-CYCLE-KEY and which took effect on the date in P4UP-OIL-EFFECTIVE-DATE.

-----  
P4UP-ALLOW-LIM-BY  
-----

This data item indicates whether the daily oil allowable amount in P4UP-OIL-ALLOWABLE-AMOUNT is limited. This data item refers to the allowable as it is assigned and as it is adjusted. Code "1" indicates that the unit or group is limited on the basis of its ability to produce. Code "2" indicates that the unit or group is limited not by its ability to produce, but by its previous monthly production. (If a unit produces less than 90% of its required allowable, its allowable will be reduced the next month automatically.)

P4UP-PREV-NOT-LIMITED	VALUE ZEROES
P4UP-PREV-LIMITED-BY-POTENTIAL	VALUE '1'
P4UP-PREV-LIMITED-BY-PROD	VALUE '2'

-----  
P4UP-TYPE-UNIT  
-----

This code indicates the type of unit at the time the allowable for this unit was calculated.

P4UP-PREV-PRODUCING	VALUE 'P'
P4UP-PREV-ABANDONED	VALUE 'A'
P4UP-PREV-NO PROD	VALUE 'N'
P4UP-PREV-SHUT-IN	VALUE 'S'

-----  
P4UP-OIL-REPORT-CYCLE-REMARKS  
-----

These remarks are used by Proration to include any pertinent information about the unit in a free-form format.

-----  
P4UP-ALLOWABLE-CODES  
-----

This code indicates the proration status of the unit when the previous allowable was in effect.

P4UP-PREV-NO-ALLOWABLE	VALUE ZEROES
P4UP-PREV-PRORATED	VALUE '01'
P4UP-PREV-MARGINAL	VALUE '02'
P4UP-PREV-EXEMPT	VALUE '03'
P4UP-PREV-PROD-NO-ALLOW	VALUE '04'

-----  
P4UP-UNIT-OIL-ALLOWABLE-CYCLE-BBLS  
-----

This item indicates the amount of the previous monthly oil allowable in barrels that was in effect for the cycle.

-----  
P4UP-UNIT-GAS-LIMIT-CYCLE-MCF  
-----

This item indicates the amount of the previous monthly gas allowable in MCF that was in effect for the cycle.

```

*****
* P4W700X1
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* UNIT REMARKS SEGMENT.
* (NON-RECURRING)
*
* THE PARENT SEGMENT TO THIS SEGMENT IS P4OUNIT.
*
* SEGMENT NAME: P4OUNTRK LENGTH: 90 BYTES
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-UNIT-REMARKS-SEGMENT.
03 P4-UNIT-WELL-REMARK-DATE.
05 P4-UNIT-REMARK-YEAR PIC 9(4) VALUE ZEROS.3
05 P4-UNIT-REMARK-MON PIC 9(2) VALUE ZEROS.7
05 P4-UNIT-REMARK-DAY PIC 9(2) VALUE ZEROS.9
03 P4-UNIT-REMARK-TEXT PIC X(66) VALUE ZEROS.11
03 FILLER PIC X(16) VALUE ZEROS.77

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	23	- Unit remarks (P4W700X1)

-----  
P4-UNIT-WELL-REMARK-DATE  
-----

This data item represents the date the remark is generated.

-----  
P4-UNIT-REMARK-TEXT  
-----

This data item is the text of the remark pertaining to a unit.

```

*****
*
*           THIS COPY IS USED FOR THE P-4  DATABASE'S
*           LEASE EXCEPTIONS SEGMENT
*
*
*
* SEGMENT NAME:  P4LSEXCP                      LENGTH:  20 BYTES
*-----*
* VARIABLE      |      TYPE      |      SSA      | TARGET*
* NAME          |                | NAME         |
*-----*
* P4-CMNGLE-PMT-SEQUENCE-NBR | KEY          | P4CMSEQ     |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC.                POS.
02 RRC-TAPE-RECORD-ID                          PIC X(02).  1
02 P4-LEASE-EXCEPTIONS-SEGMENT.
03 P4-CMNGLE-PMT-SEQUENCE-NBR          PIC 9(02) VALUE ZEROS.  3
03 P4-STORE-LIQUIDS-OFF-LEASE          PIC X(01) VALUE 'N'.  5
88 STORE-LIQUIDS-OFF-LEASE              VALUE 'Y'.
03 P4-METER-LIQUIDS-OFF-LEASE          PIC X(01) VALUE 'N'.  6
88 METER-LIQUIDS-OFF-LEASE              VALUE 'Y'.
03 P4-METER-GAS-OFF-LEASE              PIC X(01) VALUE 'N'.  7
88 METER-GAS-OFF-LEASE                  VALUE 'Y'.
03 P4-SEPARATE-LIQ-GAS-OFF-LEASE       PIC X(01) VALUE 'N'.  8
88 SEPARATE-LIQ-GAS-OFF-LEASE           VALUE 'Y'.
03 P4-OK-NOT-TO-METER-GAS              PIC X(01) VALUE 'N'.  9
88 OK-NOT-TO-METER-GAS                  VALUE 'Y'.
03 P4-LEASE-AUTHORITY-CUST-TRANS       PIC X(01) VALUE 'N'. 10
88 LEASE-AUTHORITY-CUST-TRANS           VALUE 'Y'.
03 P4-EXCEPT-NOT-COMMON-FLAG         PIC X(01) VALUE 'N'. 11
88 EXCEPT-NOT-COMMON-TO-ALL-PMTS     VALUE 'Y'.
03 FILLER                                PIC X(11) VALUE ZEROS. 12
02 RRC-TAPE-FILLER                        PIC X(0070). 23

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	24	- P-4 lease exceptions (P4W700Y1)

-----  
P4-CMNGLE-PMT-SEQUENCE-NBR  
-----

This is the key to the P4LSEXCP segment. The key is a two digit number assigned in sequential order.

-----  
P4-STORE-LIQUIDS-OFF-LEASE  
-----

This data item indicates the operator is authorized to store the liquids produced off the lease.

-----  
P4-METER-LIQUIDS-OFF-LEASE  
-----

This data item indicates the operator is authorized to meter the liquids produced off the lease.

-----  
P4-METER-GAS-OFF-LEASE  
-----

This data item indicates the operator is authorized to meter the gas produced off the lease.

-----  
P4-SEPARATE-LIQ-GAS-OFF-LEASE  
-----

This data item indicates the operator is authorized to separate the liquids from the gas off the lease.

-----  
P4-OK-NOT-TO-METER-GAS  
-----

This data item indicates the operator is authorized to not meter the gas produced.

-----  
P4-LEASE-AUTHORITY-CUST-TRANS  
-----

A LACT is a device that automatically transfers stock from a tank into a gathering line. Permission is granted to a LACT, not to a lease. Once approved the operator may remove the LACT from one lease and assign it to another.

-----  
P4-EXCEPT-NOT-COMMON-FLAG  
-----

This is an internal flag which indicates whether or not the exceptions authorized for this lease are the same for all of the leases commingling under the same permit number. The permit this lease is commingling under is identified by the segment below the P4LSEXCP. If this flag is set to 'Y,' then the exceptions for this lease are different from the other leases' exceptions.

```

*****
* P4W700W1
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* COMMINGLE PERMIT POINTER SEGMENT.
*
*
*
* SEGMENT NAME: P4CMPTR LENGTH: 31 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4CMNGLE-DB-ROOT-KEY | SEARCH | P4COMPMT |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-CMNGLE-PERMIT-INFO.
03 P4-CMNGLE-DB-ROOT-KEY PIC 9(07) VALUE ZEROS. 3
03 P4-CMNGLE-EFFECTIVE-DATE.
05 P4-CMNGLE-EFFECTIVE-YY PIC 9(04) VALUE ZEROS. 10
05 P4-CMNGLE-EFFECTIVE-MM PIC 9(02) VALUE ZEROS. 14
05 P4-CMNGLE-EFFECTIVE-DD PIC 9(02) VALUE ZEROS. 16
03 P4-CMNGLE-ACTIVE-FLAG PIC X(01) VALUE 'N'. 18
88 P4-IS-ACTIVE-ON-CMNGLE-PMT VALUE 'Y'.
88 P4-IS-NOT-ACTIVE-ON-CMNGLE-PMT VALUE 'N'.
03 P4-CMNGLE-INACTIVE-DATE.
05 P4-CMNGLE-INACTIVE-YY PIC 9(04) VALUE ZEROS. 19
05 P4-CMNGLE-INACTIVE-MM PIC 9(02) VALUE ZEROS. 23
05 P4-CMNGLE-INACTIVE-DD PIC 9(02) VALUE ZEROS. 25
03 FILLER PIC X(07) VALUE ZEROS. 27
02 RRC-TAPE-FILLER PIC X(0059). 34

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION	
	25	- P-4 commingle permit pointer	(P4W700W1)

-----  
P4-CMNGLE-DB-ROOT-KEY  
-----

This is the key to the CMROOT segment. This associates the lease with the commingle permit.

-----  
P4-CMNGLE-EFFECTIVE-DATE  
-----

This is the date this lease became active on the permit in P4-CMNGLE-DB-ROOT-KEY.

-----  
P4-CMNGLE-ACTIVE-FLAG  
-----

This data item indicates whether the lease is currently commingling on the permit.

-----  
P4-CMNGLE-INACTIVE-DATE  
-----

This data item indicates the date the lease became inactive on the commingle permit (the date the lease stopped commingling).

```

*****
* P4W700R1
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* P-17 EXCEPTION DATE SEGMENT.
*
* THIS SEGMENT EXISTS WHEN THERE IS NO ACTIVE
* COMMINGLE PERMIT CONTAINING THE P-17 DATE DATA.
* (NON-RECURRING)
*
* SEGMENT NAME: P4EXDATE LENGTH: 45 BYTES
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-LSE-EXCPT-DATE-INFO.
03 P4-LSE-EXCPT-EFFECTIVE-DATE.
05 P4-LSE-EXCPT-EFFECTIVE-YY PIC 9(04) VALUE ZEROS. 3
05 P4-LSE-EXCPT-EFFECTIVE-MM PIC 9(02) VALUE ZEROS. 7
05 P4-LSE-EXCPT-EFFECTIVE-DD PIC 9(02) VALUE ZEROS. 9
03 P4-LSE-EXCPT-RECEIVE-DATE.
05 P4-LSE-EXCPT-RECEIVE-YY PIC 9(04) VALUE ZEROS. 11
05 P4-LSE-EXCPT-RECEIVE-MM PIC 9(02) VALUE ZEROS. 15
05 P4-LSE-EXCPT-RECEIVE-DD PIC 9(02) VALUE ZEROS. 17
03 P4-LSE-EXCPT-APPROVE-DATE.
05 P4-LSE-EXCPT-APPROVE-YY PIC 9(04) VALUE ZEROS. 19
05 P4-LSE-EXCPT-APPROVE-MM PIC 9(02) VALUE ZEROS. 23
05 P4-LSE-EXCPT-APPROVE-DD PIC 9(02) VALUE ZEROS. 25
03 P4-LSE-EXCPT-CANCEL-DATE.
05 P4-LSE-EXCPT-CANCEL-YY PIC 9(04) VALUE ZEROS. 27
05 P4-LSE-EXCPT-CANCEL-MM PIC 9(02) VALUE ZEROS. 31
05 P4-LSE-EXCPT-CANCEL-DD PIC 9(02) VALUE ZEROS. 33
03 P4-SUPPORTING-DOCUMENTATION PIC X(01) VALUE 'N'. 35
88 P4-SUPPORTING-DOC-NOT-APPROVED VALUE 'N'.
88 P4-SUPPORTING-DOC-APPROVED VALUE 'Y'.
03 P4-CHECK-REGISTER-NUMBER PIC X(08) VALUE ZEROS. 36
03 P4-MATERIALS-INVOLVED PIC 9(01) VALUE ZERO. 44
88 P4-LIQUIDS VALUE 1.
88 P4-GAS VALUE 2.
88 P4-LIQUID-AND-GAS VALUE 3.
03 FILLER PIC X(3) VALUE ZEROS. 45
02 RRC-TAPE-FILLER PIC X(0045). 48

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
26	-	Form P-17 exception dates (P4W700R1)

-----  
P4-LSE-EXCPT-EFFECTIVE-DATE  
-----

The date that the exception(s) granted by the P-17 are effective.

-----  
P4-LSE-EXCPT-RECEIVE-DATE  
-----

The date that the Form P-17 is received in the Commingle Permit Section.

-----  
P4-LSE-EXCPT-APPROVE-DATE  
-----

The date that the required information from Form P-17 is keyed into the system.

-----  
P4-LSE-EXCPT-CANCEL-DATE  
-----

The effective date of the lease exception cancellation.

-----  
P4-SUPPORTING-DOCUMENTATION  
-----

This item indicates whether or not the supporting documentation has been approved. If it is approved, then there must be a CM-APPLICATION-APPROVE-DATE.

P4-SUPPORTING-DOC-NOT-APPROVED	VALUE 'N'
P4-SUPPORTING-DOC-APPROVED	VALUE 'Y'

-----  
P4-CHECK-REGISTER-NUMBER  
-----

The number of the check filed with the P-17 to pay for the requested P-17 permit. This may be an eight-digit number or, if the permit is a "WALK-THROUGH," then the number is T- followed by four digits.

-----  
P4-MATERIALS-INVOLVED  
-----

Indicates the materials receiving the off lease exception on the P-17 permit.

P4-LIQUIDS refers to the liquids from an oil lease or gas well.

P4-GAS refers to the gas from an oil lease or gas well.

P4-LIQUID-AND-GAS refers to the liquids and gases from an oil lease or gas well.

```

*****
* P4W701B1
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* P-4 REISSUE FEE RECEIVED SEGMENT
*
* THE PARENT SEGMENT TO THIS SEGMENT IS P4ROOT.
*
* SEGMENT NAME: P4FEEREC LENGTH: 45 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-FEE-RECEIVED-DATE-KEY | KEY | P4FEEKEY |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-FEE-RECEIVED-SEGMENT.
03 P4-FEE-RECEIVED-DATE-KEY PIC 9(08) VALUE ZEROS.3
03 P4-FEE-CERT-REISSUE-DATE.
05 P4-FEE-CERT-REISSUE-CENTURY PIC 9(02) VALUE ZEROS.11
05 P4-FEE-CERT-REISSUE-YEAR PIC 9(02) VALUE ZEROS.13
05 P4-FEE-CERT-REISSUE-MONTH PIC 9(02) VALUE ZEROS.15
05 P4-FEE-CERT-REISSUE-DAY PIC 9(02) VALUE ZEROS.17
03 P4-FEE-RETURN-DATE.
05 P4-FEE-RETURN-CENTURY PIC 9(02) VALUE ZEROS.19
05 P4-FEE-RETURN-YEAR PIC 9(02) VALUE ZEROS.21
05 P4-FEE-RETURN-MONTH PIC 9(02) VALUE ZEROS.23
05 P4-FEE-RETURN-DAY PIC 9(02) VALUE ZEROS.25
03 P4-FEE-RETURNED-REASONS.
05 P4-TOO-MUCH-MONEY-FLAG PIC X(01) VALUE 'N'. 27
88 P4-TOO-MUCH-MONEY VALUE 'Y'.
05 P4-NOT-ENOUGH-MONEY-FLAG PIC X(01) VALUE 'N'. 28
88 P4-NOT-ENOUGH-MONEY VALUE 'Y'.
05 P4-NO-MONEY-FLAG PIC X(01) VALUE 'N'. 29
88 P4-NO-MONEY VALUE 'Y'.
05 P4-MONEY-NOT-REQUIRED-FLAG PIC X(01) VALUE 'N'. 30
88 P4-MONEY-NOT-REQUIRED VALUE 'Y'.
05 P4-CHECK-NOT-SIGNED-FLAG PIC X(01) VALUE 'N'. 31
88 P4-CHECK-NOT-SIGNED VALUE 'Y'.
05 P4-RETURNED-ITEM-FLAG PIC X(01) VALUE 'N'. 32
88 P4-RETURNED-ITEM VALUE 'Y'.
03 FILLER PIC X(15) VALUE ZEROS.33
02 RRC-TAPE-FILLER PIC X(0045). 48

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION	
	27	- Form P-4 fees received	(P4W701B1)

-----  
P4-FEE-RECEIVED-DATE-KEY  
-----

This key is used for internal storage purposes. This eight-digit number, which is derived by subtracting the received date of the fee from 99999999, keeps the different severances for a lease in order by most recent first.

-----  
P4-FEE-CERT-REISSUE-DATE  
-----

The date that the fee was received in century, year, month, day order.

-----  
P4-FEE-RETURN-DATE  
-----

If the fee was returned to the sender, the return date is filed in century, year, month, day order.

-----  
P4-TOO-MUCH-MONEY-FLAG  
-----

If the fee was returned to the sender for sending too much money then this flag will be set to 'Y'.

-----  
P4-NOT-ENOUGH-MONEY-FLAG  
-----

If the fee was returned to the sender for not sending enough money then this flag will be set to 'Y'.

-----  
P4-NO-MONEY-FLAG  
-----

If no money was sent by the sender then this flag will be set to 'Y'.

-----  
P4-MONEY-NOT-REQUIRED-FLAG  
-----

If the fee was returned to the sender because a fee is not required then this flag will be set to 'Y'.

-----  
P4-CHECK-NOT-SIGNED  
-----

If the fee was returned to the sender because the check was not signed then this flag will be set to 'Y'.

-----  
P4-RETURNED-ITEM  
-----

If the fee was returned to the sender because of other reasons then this flag will be set to 'Y'.

```

*****
* P4W701C
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* P-4 REISSUE FEE CHECK REGISTER SEGMENT
*
* THE PARENT SEGMENT TO THIS SEGMENT IS P4FEEREC.
*
* SEGMENT NAME: P4CHECK LENGTH: 12 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* P4-CHECK-REGISTER-NUMBER | SEARCH | P4CHKNUM |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-CHECK-REGISTER-SEGMENT.
03 P4-CHECK-REGISTER-NUMBER PIC 9(8) VALUE ZEROS.3
03 P4-CHECK-REGISTER-AMOUNT COMP-3 PIC S9(7) VALUE ZEROS.11
02 RRC-TAPE-FILLER PIC X(0078). 15

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	28	- Check Register of fees received (P4W701C2)

-----  
P4-CHECK-REGISTER-NUMBER  
-----

The check register number for the fee received. Returned fees may also be assigned a check register number.

```

*****
* P4W701D1
* THIS COPY IS USED FOR THE P-4 DATABASE'S
* SEVERANCE FEE RECEIVED
*
* THE PARENT SEGMENT TO THIS SEGMENT IS P4ROOT.
*
* SEGMENT NAME: P4SVRFEE LENGTH: 50 BYTES
*-----*
* VARIABLE | TYPE | SSA |
* NAME | | NAME |
*-----*
* NONE | | |
*-----*
*****
01 RAILROAD-COMMISSION-TAPE-REC. POS.
02 RRC-TAPE-RECORD-ID PIC X(02). 1
02 P4-SEVR-FEE-RECEIVED-SEGMENT.
03 P4-SEVR-FEE-RECEIVED-AMT PIC S9(05) VALUE ZEROS. 3
03 P4-SEVR-FEE-CONVERTED-FLAG PIC X(01) VALUE 'N'. 8
88 P4-SEVR-FEE-CONVERTED VALUE 'Y'. 8
03 FILLER PIC X(44) VALUE ZEROS. 9
02 RRC-TAPE-FILLER PIC X(0040). 53

```

-----  
RRC-TAPE-RECORD-ID  
-----

Contained in the first two bytes of each record, this record ID tells what type of information is found in the record.

REC ID	VALUE	TAPE RECORD DESCRIPTION
	29	- P-4 Severance fees received (P4W701D2)

-----  
P4-SEVR-FEE-RECEIVED-AMT  
-----

The fee amount paid to the Commission that is currently available to a lease for use in severance payments (\$300 per severance).

-----  
P4-SEVR-FEE-CONVERTED-FLAG  
-----

The flag is for internal RRC use only.

```

*****
*   P4W701E1                                           *
*   THIS COPY IS USED FOR THE P4 SEVERANCE FEE PAYMENT SEGMENT *
*   *
*   SEGMENT NAME:   P4FEEPAY                           LENGTH: 30 BYTES *
*   -----*
*   VARIABLE          *           TYPE           *           SSA           *
*   NAME              *                       *           NAME           *
*   -----*
*   P4-FEE-PAYMENT-CHECK-NBR * SEARCH           *   P4FEECHK           *
*   -----*
*****
01  P4-FEE-PAYMENT-SEGMENT.
    05  P4-FEE-PAYMENT-AMOUNT          PIC 9(07)    VALUE ZEROS.
    05  P4-FEE-PAYMENT-CHECK-NBR      PIC 9(08)    VALUE ZEROS.
    05  FILLER

```

-----  
P4-FEE-PAYMENT-AMOUNT  
-----

The amount of payment applied towards the reconnection of a severance violation. This may be a partial amount of payment.

-----  
P4-FEE-PAYMENT-CHECK-NBR  
-----

The check register number from which the amount of payment was taken.

### III. APPENDIX A

## ABBREVIATIONS

ABBREVIATION	DEFINITION
12HR	12 Hours
14B2	Statewide Rule 14(B)(2)
AVG	Average
BBLs	Barrels
CASING	Casinghead
CD	Code
CHG	Change
CMNGLE	Commingle
CMM	Commingle
CSH	Casinghead
CUST	Customer
DB	Database
DF	Delinquent form
DOC	Documentation
DWNHLE	Downhole
EFD	Entity for density
EFF	Effective
ELD	Enforcement letter deadline
EXCEPT/EXCPT/EXC	Exceptions
EXMPT	Exempt
FLD	Field
GPN	Gatherer/Purchaser/Nominator
GOR	Gas/Oil ratio
H5	Form H-5
H10	Form H-10
H11	Form H-11
INFO	Information
INTER	Interstate
INTRA	Intrastate
LE	Legal
LIM	Limit
LIQ	Liquid
LPD	Lease production basis
LSE	Lease
LSEPTR	Lease pointer
LTR	Letter
MCF	Thousand cubic feet (gas)
NBR	Number
NOM	Nominator
OPS	Operations
P1	Form P-1
P4	Form P-4
P5	Form P-5
P4U	Form P-4 unit
P4UP	P-4 unit previous allowable
PERCENT	Percentage
PMT	Permit
POTE	Potential
PREV	Previous

PROD  
PURCH  
RMK  
SCHED  
SWR  
SVY  
TOT  
TRANS  
UIC  
UNIV  
W10  
YATES

III.1

Production/Producing  
Purchaser  
Remark  
Schedule  
Statewide rule  
Survey  
Total  
Transport  
Underground injection control  
University  
Form W-10  
Yates Field

