

## RTS-Record File

### INTRODUCTION

The Texas Department of Transportation (TxDOT) Registration and Title System-Record (RTS-Record) is a combination of information found on the TEXAS CERTIFICATE OF TITLE and the annual REGISTRATION (license) receipt.

A record, in addition, may contain other information used for processing applications for TITLE and/or REGISTRATION through the department. A description of the various fields in the record is found in the following pages.

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#### RTS-RECORD FORMATS

There are two different formats for the RTS-Record. They are named Quarterly-RTS-Record and Weekly-RTS-Update-Record. There is also a separate format for the optional, quarterly produced lien tape named the RTS-Lien-Record.

There are three types of Vendor Tapes: State Certified, Commercial Certified, and Commercial Non-Certified/Commercial Bulk Only. Each one is produced on a weekly and quarterly basis. Due to a recent modification all of the weekly Vendor Tapes now use the Weekly-RTS-Update-Record format and all of the quarterly Vendor Tapes use the Quarterly-RTS-Record format.

These tapes have differences despite sharing much of the same data. The OWNRID field will always be masked out in the Commercial Certified and Commercial Non-Certified/Commercial Bulk Only tapes. And under the proper conditions DPPA protected data will be masked out in the Commercial Non-Certified/Commercial Bulk Only tape. The conditions for field masking will be covered in the "Field Comments" section of each of the effected fields.

Note: Recent changes have been made to both the Quarterly and Weekly Vendor processes. The changes made do not change the layout of the Quarterly-RTS-Record nor the Weekly-RTS-Update-Record.

What has changed is that the programs that produce these records now will supply either current Title/Regis/Lienholder information or the most recent Title/Regis/Lienholder informaton and non-current information that was previously supplied will contain null values and will also have had the field names changed.

#### QUARTERLY-RTS-RECORD FORMAT

The first version of vehicle data is named the Quarterly-RTS-Record in which all records contain a block of common information that is 670 bytes in length. The last byte in this record (byte number 670) contains a value from zero (0) to three (3). This byte is in a field entitled "NO-OF-LIENS". The value found within this field equates to the number of lienholders attached to the vehicle of record.

When the value of "NO-OF-LIENS" equal zero (0), the total length of the Quarterly-RTS-Record is the block of common information that equates to a record length of 670 bytes.

When the value of "NO-OF-LIENS" equals one (1), the total length of the Quarterly-RTS-Record is the block of common information plus one quarterly set of lienholder information. (A quarterly set of lienholder information is seventeen [17] bytes in length and contains the fields LienHldrNo and LienHldrDate.) This addition of a lienholder record to the common information block makes the Quarterly-RTS-Record with one lienholder equate to a record length of 687 bytes.

When the value of "NO-OF-LIENS" equals two (2), the total length of the Quarterly-RTS-Record is the block of common information plus two sets of lienholder information. This adds thirty-four (34) bytes of information to the record making the Quarterly-RTS-Record with two lienholders equate to a record length of 704 bytes.

When the value of "NO-OF-LIENS" equals three (3), the total length of the Quarterly-RTS-Record is the block of common information plus three sets of lienholder information. This adds fifty-one (51) bytes of information to the record making a Quarterly-RTS-Record with three lienholders equate to a record length of 721 bytes.

\*\*\*\* IMPORTANT \*\*\*

Note: The Quarterly-RTS-Record is a variable-length record which, for JCL purposes, requires the LRECL to equal 725 bytes. There is an additional four bytes (the Record Descriptor Word [RDW]) that precede each record that contains the value for the length of the following Quarterly-RTS-Record. Also, each physical block has an additional four bytes preceding the block of data. This four-byte field (the Block Descriptor Word [BDW]) contains the value of the blocksize used for the following block in the tape production.

\*\*\*\* IMPORTANT \*\*\*



#### WEEKLY-RTS-UPDATE-RECORD FORMAT

The second version of vehicle data produced is named the Weekly-RTS-Update-Record in which all records have a block of common information that is 670 bytes in length. The last byte in this section of the record (byte number 670) contains a value from zero (0) to three (3). This byte is in a field entitled "NO-OFF-LIENS". The value found within this field equates to the number of lienholders attached to the vehicle of record.

When the value of "NO-OFF-LIENS" equal zero (0), the total length of the Weekly-RTS-Update-Record is the block of common information that equates to a record length of 670 bytes.

When the value of "NO-OFF-LIENS" equals one (1), the total length of the Weekly-RTS-Update-Record is the block of common information plus one weekly set of lienholder information. (A weekly set of lienholder information is one hundred seventy-one [171] bytes in length and contains the fields LienHldrNo, LienDate, LienHldrName1, LienHldrName2, LienHldrSt1, LienHldrSt2, LienHldrCity, LienHldrState, LienHldrZpCd, LienHldrZpCdP4, and LienHldrCntry.) This makes the Weekly-RTS-Update-Record with one lienholder equate to a record length of 841 bytes.

When the value of "NO-OFF-LIENS" equals two (2), the total length of the Weekly-RTS-Update-Record is the block of common information plus two sets of lienholder information. This adds three hundred forty-two (342) bytes of information to the record making a Weekly-RTS-Update-Record with two lienholders equate to a record length of 1012 bytes.

When the value of "NO-OFF-LIENS" equals three (3), the total length of the Weekly-RTS-Update-Record is the block of common information plus three sets of lienholder information. This adds five hundred thirteen (513) bytes of information to the record making a Weekly-RTS-Update-Record with three lienholders equate to a record length of 1183 bytes.

\*\*\*\* IMPORTANT \*\*\*\*

The Weekly-RTS-Update-Record is a variable-length record which, for JCL purposes, requires the LRECL to equal 1187 bytes. The additional four bytes (the Record Descriptor Word [RDW]) that precede each record contains the value for the length of the following Weekly-RTS-Update-Record. Also, each physical block has an additional four bytes preceding the block of information. This four-byte field (the Block Descriptor Word [BDW]) contains the value of the blocksize used for the following block in the tape production.

\*\*\*\* IMPORTANT \*\*\*\*

#### RTS-LIEN-RECORD FORMAT

The quarterly produced RTS-Lien-Record file contains fixed-length records of 163 bytes. Each record within this file contains data of a lienholder's RTS-assigned lienholder number (LIENHLDRNO), name (LIENHLDRNAME1 and LIENHLDRNAME2) and address (LIENHLDRST1, LIENHLDRST2, LIENHLDRCITY, LIENHLDRSTATE, LIENHLDRZPCD, LIENHLDRZPCDP4, and LIENHLDRCNTRY).

Within the Quarterly-RTS-Record, it is possible to have up to three (3) occurrences of lienholder numbers within the fields LIENHLDRNO-1, LIENHLDRNO-2 and LIENHLDRNO-3. The complete RTS lienholder information associated with the lienholder number found in one of the above mentioned fields is not located within the Quarterly-RTS-Record. The RTS-Lien-Record file is produced for the purpose of cross-referencing the Quarterly-RTS-Record's lienholder number with the RTS-Lien-Record's lienholder data.

RTS-Record

Revised: 07-09-2004

Field Name: ADDLLIENRECRDINDI

Field Name Translation: Additional Lien Recorded Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 200

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates that additional lienholders (more than 3)  
exist against the vehicle.

Values: 0 = No Additional Lienholder Exists

1 = Additional Lienholder(s) Exists

RTS-Record

Revised: 07-09-2004

Field Name: AGNCYLOANDINDI

Field Name Translation: Agency Loaned Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 201

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates that a vehicle has been loaned to an exempt agency as declared by statute and is, therefore, qualified to receive exempt registration plates.

Values: 0 = Not An Agency Loaned Vehicle

1 = Agency Loaned Vehicle

RTS-Record

Revised: 07-09-2004

Field Name: BNDEDTTLCD

Field Name Translation: Bonded Title Code

Field Characteristic: Alphanumeric

Field Starting Position: Byte 55

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Space

Field Comments: Indicates that a title has been issued by Vehicle  
Title and Registration (VTR) Division from evidence  
that a bonded title has been requested.

Values: "B" = Bonded Title

"W" = Bonded Title Waiting For Removal

"S" = Suspended Bonded Title  
(Insurance company went into receivership or  
liquidation.)

RTS-Record

Revised: 07-09-2004

Field Name:	CCOISSUEDATE
Field Name Translation:	Certified Copy of Original Issue Date
Field Characteristic:	Numeric
Field Starting Position:	Byte 236
Field Length:	8 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The date (format: yyyy/mm/dd) on which a Certified Copy of Original Texas Title (CCO) was issued.

RTS-Record

Revised: 07-09-2004

Field Name: DIESELINDI  
Field Name Translation: Diesel Indicator  
Field Characteristic: Numeric  
Field Starting Position: Byte 202  
Field Length: 1 Byte  
Field Required: Yes  
Field Contents  
When No Data Available: Data Always Present  
Field Comments: Indicates the vehicle is powered by diesel fuel.

Values: 0 = Vehicle Is Not Diesel Powered  
1 = Vehicle Is Diesel Powered

RTS-Record

Revised: 07-09-2004

Field Name: DOCNO  
Field Name Translation: Document Number  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 1  
Field Length: 17 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Data Always Present

Field Comments: Unique identification number assigned by Texas Department of Transportation's Vehicle Title and Registration (VTR) Division and printed upon the Certification of Title.

The DocNo is a 17-digit number which, in most instances, has the first three digits represent the OffIssuanceNo (Office Issuance Number) of origin, followed by a 3-digit number representing the TransWsId (Transaction Work Station Identification). It is then followed by a 5-digit TransAMDate (format: DDDDD [the count of the number of days from day 1 being January 1, 1900]) and finally the 6-digit TransTime (format: HHMMSS).



RTS-Record

Revised: 07-09-2004

DocNo Format Exceptions:

At the time of data conversion from the previously existing system the following DocNo format exceptions were applicable:

1. Salvage Titles:

First 9 digits = 000111000 followed by the 8-digit "old system" Title Number.

2. Notitle - (Farm equipment, ATV's, Machinery, Small Trailers, etc.):

First 9 digits = 000111000 followed by an 8-digit randomly generated number.

3. Duplicate Title Numbers (on 2-5-68, "old system" started re-using Title Numbers):

A. If Title Number issue date is before 2-5-68:

First nine digits = 000333000 followed by an 8-digit "old system" Title Number.

B. If Title Number issue date is after 2-5-68:

First nine digits = 000000000 followed by 8-digit "old system" Title Number.

4. All NIC-Title DocNo numbers:

First nine digits = 000222000 followed by an 8-digit "old system" Title Number.

5. NOTE: Not all exceptions are listed here. Some number manipulation was required in other instances, but the above list covers approximately 98% of the exception cases.

RTS-Record

Revised: 07-09-2004

Field Name: DOCTYPECD

Field Name Translation: Document Type Code

Field Characteristic: Numeric

Field Starting Position: Byte 56

Field Length: 2 Bytes

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: A number which denotes the type of document the vehicle data represents.

Values:

- 1 = Regular Title
- 2 = Off-Highway Use Only
- 3 = Salvage Certificate with No Registration
- 4 = Salvage Certificate
- 5 = Registration Purposes Only
- 6 = Certificate of Authority with No Registration
- 7 = Certificate of Authority
- 8 = Legal Restraint
- 9 = Non-Titled-Vehicle
- 10 = Out-of-State Registered Apportioned Vehicle
- 11 = Insurance - No Registration - No Title
- 12 = Salvage Title Damaged
- 13 = Salvage Title Damaged - No Registration
- 14 = Nonrepair 95+% Loss
- 15 = Nonrepair 95+% Loss - No Registration

RTS-Record

Revised: 07-09-2004

Field Name: DOTSTNDRDSINDI  
Field Name Translation: Department of Transportation Standards Indicator  
Field Characteristic: Numeric  
Field Starting Position: Byte 203  
Field Length: 1 Byte  
Field Required: Yes  
Field Contents  
When No Data Available: Data Always Present  
Field Comments: Indicates whether the vehicle meets the federal  
emission standards as set by the U.S. Department  
of Transportation.

Values: 0 = Vehicle Does Not Meet Standards  
1 = Vehicle Does Meet Standards

RTS-Record

Revised: 07-09-2004

Field Name: DPSSAFTYSUSPNINDI  
Field Name Translation: Department of Public Safety Suspension Indicator  
Field Characteristic: Numeric  
Field Starting Position: Byte 482  
Field Length: 1 Byte  
Field Required: Yes  
Field Contents  
When No Data Available: Data Always Present  
Field Comments: Indicates that a Safety Responsibility Suspension  
was placed against the vehicle by the Texas  
Department of Public Safety.

Values: 0 = Safety Responsibility Suspension Was Not  
Issued For This Vehicle  
1 = Safety Responsibility Suspension Was  
Issued For This Vehicle

RTS-Record

Revised: 07-09-2004

Field Name: DPSSTLNINDI  
Field Name Translation: Department of Public Safety Stolen Indicator  
Field Characteristic: Numeric  
Field Starting Position: Byte 204  
Field Length: 1 Byte  
Field Required: Yes  
Field Contents  
When No Data Available: Data Always Present  
Field Comments: Indicates that the Texas Department of Public Safety  
has identified the vehicle as stolen.

Values: 0 = Vehicle Is Not Stolen  
1 = Vehicle Is Stolen

RTS-Record

Revised: 07-09-2004

Field Name: EXMPTINDI

Field Name Translation: Exempt Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 205

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates that the vehicle is owned by or loaned to an agency of the state, city, county or federal government and is exempt from registration fees.

Values: 0 = Vehicle Is Not Exempt from registration fees.

1 = Vehicle Is Exempt from registrations fees.

RTS-Record

Revised: 07-09-2004

Field Name: FLOODDMGEINDI

Field Name Translation: Flood Damage Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 207

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that a salvage title or other title was  
previously issued for a motor vehicle which has been  
declared a total loss due to flood damage.

Values: 0 = Vehicle Has No Flood Damage  
1 = Vehicle Has Flood Damage

RTS-Record

Revised: 07-09-2004

Field Name: FXDWTINDI

Field Name Translation: Fixed Weight Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 206

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that the vehicle has permanently mounted  
equipment that covers over 2/3 of the vehicle's bed.

Values: 0 = Vehicle Does Not Have Over 2/3 Of Bed  
With Permanently Mounted Equipment

1 = Vehicle Has Over 2/3 Of Bed With Permanently  
Mounted Equipment



RTS-Record

Revised: 07-09-2004

Field Name: GOVTOWNDINDI  
Field Name Translation: Government Owned Indicator  
Field Characteristic: Numeric  
Field Starting Position: Byte 208  
Field Length: 1 Byte  
Field Required: Yes  
Field Contents  
When No Data Available: Data Always Present  
Field Comments: Indicates that the vehicle is owned by the U.S.  
government.

Values: 0 = Vehicle Is Not U.S. Government Owned  
1 = Vehicle Is U.S. Government Owned

RTS-Record

Revised: 07-09-2004

Field Name: HVYVEHUSETAXINDI

Field Name Translation: Heavy Vehicle Use Tax Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 483

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates whether payment of the Heavy Vehicle Use Tax was verified or whether the vehicle was exempt from the proof of payment provisions.

Values: 0 = Vehicle Is Exempt From Proof Of Payment  
For The Heavy Vehicle Use Tax

1 = Payment For Heavy Vehicle Use Tax Is Verified

RTS-Record

Revised: 07-09-2004

Field Name: INSPECTNWAIVEDINDI

Field Name Translation: Inspection Waived Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 210

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates that law enforcement has waived the Texas  
Safety Inspection on an out-of-state vehicle which  
was apprehended for a registration violation.

Note: A Texas Safety Inspection will be required if this vehicle  
is re-titled in Texas.

Values: 0 = Texas Safety Inspection Is Not Waived

1 = Texas Safety Inspection Is Waived

RTS-Record

Revised: 07-09-2004

Field Name: JNKINDI

Field Name Translation: Junk Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 211

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that this vehicle has (an) associated junk  
record(s).

Values: 0 = Vehicle Has No Associated Junk Record(s)  
1 = Vehicle Has Associated Junk Record(s)

RTS-Record

Revised: 07-09-2004

Field Name:	LEGALRESTRNTNO
Field Name Translation:	Legal Restraint Number
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 229
Field Length:	7 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A unique number that is used to reference documentation associated with the vehicle transfer restraining order.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENDATE-1
Field Name Translation:	Lien Date for First Lienholder
Field Characteristic:	Numeric
Field Starting Position:	Byte 680 (Quarterly-RTS-Record) Byte 680 (Weekly-RTS-Update-Record)
Field Length:	8 Bytes
Field Required:	No
Field Contents	
When No Data Available:	If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle, this field will contain data.
Field Comments:	The date (format: yyyy/mm/dd) on which the first lien was placed on the vehicle.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENDATE-2
Field Name Translation:	Lien Date for Second Lienholder
Field Characteristic:	Numeric
Field Starting Position:	Byte 697 (Quarterly-RTS-Record) Byte 851 (Weekly-RTS-Update-Record)
Field Length:	8 Bytes
Field Required:	No
Field Contents	
When No Data Available:	If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle, this field will contain data.
Field Comments:	The date (format: yyyy/mm/dd) on which the second Lien was placed on the vehicle.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENDATE-3
Field Name Translation:	Lien Date for Third Lienholder
Field Characteristic:	Numeric
Field Starting Position:	Byte 714 (Quarterly-RTS-Record) Byte 1022 (Weekly RTS-Record Update)
Field Length:	8 Bytes
Field Required:	No
Field Contents	
When No Data Available:	If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle, this field will contain data.
Field Comments:	The date (format: yyyy/mm/dd) on which the third lien was placed on the vehicle.



RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRCTY
Field Name Translation:	Lienholder City
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 130 (RTS-Lien-Record)
Field Length:	19 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	The name of the city in which a particular organization or person who is a lienholder of a vehicle can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRCTY-1

Field Name Translation: Lienholder City for First Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 808 (Weekly-RTS-Update-Record)

Field Length: 19 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no first lien against the vehicle, this field will not exist within the record. If there is a first lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The name of the city in which a particular organization or person who is the first lienholder of a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDR CITY-2

Field Name Translation: Lienholder City for Second Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 979 (Weekly-RTS-Update-Record)

Field Length: 19 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The name of the city in which a particular organization or person who is the second lienholder of a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRCTY-3

Field Name Translation: Lienholder City for Third Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1150 (Weekly-RTS-Update-Record)

Field Length: 19 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The name of the city in which a particular organization or person who is the third lienholder of a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRCNTRY

Field Name Translation: Lienholder Country

Field Characteristic: Alphanumeric

Field Starting Position: Byte 160 (RTS-Lien-Record)

Field Length: 4 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The first 3 or 4 characters of a country name of a lienholder on a vehicle. The country is null (spaces) if a U.S. state has been captured.

The National Crime Information Center (NCIC) Code Manual abbreviations are used as guidelines.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRCNTRY-1

Field Name Translation: Lienholder Country for First Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 838 (Weekly-RTS-Update-Record)

Field Length: 4 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no first lien against the vehicle, this field will not exist within the record. If there is a first lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The first 3 or 4 characters of a country name of the first lienholder of a vehicle. The country is null (spaces) if a U.S. state has been captured.

The National Crime Information Center (NCIC) Code Manual abbreviations are used as guidelines.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRCNTRY-2

Field Name Translation: Lienholder Country for Second Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1009 (Weekly-RTS-Update-Record)

Field Length: 4 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The first 3 or 4 characters of a country name of the second lienholder of a vehicle. The country is null (spaces) if a U.S. state has been captured.

The National Crime Information Center (NCIC) Code Manual abbreviations are used as guidelines.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRCNTRY-3

Field Name Translation: Lienholder Country for Third Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1180 (Weekly-RTS-Update-Record)

Field Length: 4 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The first 3 or 4 characters of a country name of the third lienholder of a vehicle. The country is null (spaces) if a U.S. state has been captured.

The National Crime Information Center (NCIC) Code Manual abbreviations are used as guidelines.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.



RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRNAME1
Field Name Translation:	Lienholder Name1
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 1 (RTS-Lien-Record)
Field Length:	30 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Data Always Present
Field Comments:	The name of the individual or organization assigned to a unique LIENHLDRNO.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRNAME1-1

Field Name Translation: Lienholder Name 1 of First Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 688 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no first lien against the vehicle, this field will not exist within the record. If there is a first lien against the vehicle, this field will contain data.

Field Comments: The name of the individual or organization who holds the first lien on the vehicle.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRNAME1-2

Field Name Translation: Lienholder Name 1 of Second Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 859 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle, this field will contain data.

Field Comments: The name of the individual or organization who holds the second lien on the vehicle.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRNAME1-3

Field Name Translation: Lienholder Name 1 of Third Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1030 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle, this field will contain data.

Field Comments: The name of the individual or organization who holds the third lien on the vehicle.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRNAME2
Field Name Translation:	Lienholder Name 2
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 31 (RTS-Lien-Record)
Field Length:	30 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A continuation of the lienholder name found in the field LIENHLDRNAME1 or a second name associated with the lien against the vehicle.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRNAME2-1

Field Name Translation: Lienholder Name 2 of First Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 718 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents  
When No Data Available: If there is no first lien against the vehicle, this field will not exist within the record. If there is a first lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: A continuation of the lienholder name of the first lienholder found in the field LIENHLDRNAME1-1 or a second name associated with the first lien against the vehicle.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRNAME2-2

Field Name Translation: Lienholder Name 2 of Second Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 889 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: A continuation of the lienholder name of the second lienholder found in the field LIENHLDRNAME1-2 or a second name associated with the second lien against the vehicle.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRNAME2-3

Field Name Translation: Lienholder Name 2 of Third Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1060 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents  
When No Data Available: If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: A continuation of the Lienholder name of the third lienholder found in the field LIENHLDRNAME1-3 or a second name associated with the third lien against the vehicle.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.



RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRNO  
Field Name Translation: Lienholder Number  
Field Characteristic: Numeric  
Field Starting Position: Byte 61 (RTS-Lien-Record)  
Field Length: 9 Bytes  
Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: A unique number assigned by RTS which identifies a specific lienholder.

This field is found only in the Quarterly-RTS-Lien-Record and is the sort field for the RTS-Lien-Record tape(s).

This field is used to cross-reference the Quarterly-RTS-Record fields of LIENHLDRNO-1, LIENHLDRNO-2 or LIENHLDRNO-3 with the RTS-Lien-Record in order to access the complete RTS lienholder data associated with a vehicle of record.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRNO-1
Field Name Translation:	Lienholder Number of First Lienholder
Field Characteristic:	Numeric
Field Starting Position:	Byte 671 (Quarterly-RTS-Record) Byte 671 (Weekly-RTS-Update-Record)
Field Length:	9 Bytes
Field Required:	No
Field Contents	
When No Data Available:	If there is no first lien against the vehicle, this field will not exist within the record. If there is a first lien against the vehicle, this field will contain data.
Field Comments:	A unique number assigned by RTS which identifies a specific lienholder.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRNO-2
Field Name Translation:	Lienholder Number of Second Lienholder
Field Characteristic:	Numeric
Field Starting Position:	Byte 688 (Quarterly-RTS-Record) Byte 842 (Weekly-RTS-Update-Record)
Field Length:	9 Bytes
Field Required:	No
Field Contents	
When No Data Available:	If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle, this field will contain data.
Field Comments:	A unique number assigned by RTS which identifies a specific lienholder.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRNO-3
Field Name Translation:	Lienholder Number of Third Lienholder
Field Characteristic:	Numeric
Field Starting Position:	Byte 705 (Quarterly-RTS-Record) Byte 1013 (Weekly-RTS-Update-Record)
Field Length:	9 Bytes
Field Required:	No
Field Contents	
When No Data Available:	If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle, this field will contain data.
Field Comments:	A unique number assigned by RTS which identifies a specific lienholder.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRST1
Field Name Translation:	Lienholder Street 1
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 70 (RTS-Lien-Record)
Field Length:	30 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	The street name and number at which a particular organization or person who is a lienholder of a vehicle can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRST1-1

Field Name Translation: Lienholder Street 1 of First Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 748 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no lien against the vehicle, this field will not exist within the record. If there is a lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The street name and number at which a particular organization or person who is the first lienholder on a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRST1-2

Field Name Translation: Lienholder Street 1 of Second Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 919 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The street name and number at which a particular organization or person who is the second lienholder on a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRST1-3

Field Name Translation: Lienholder Street 1 of Third Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1090 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents  
When No Data Available: If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: The street name and number at which a particular organization or person who is the third lienholder on a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.



RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRST2

Field Name Translation: Lienholder Street 2

Field Characteristic: Alphanumeric

Field Starting Position: Byte 100 (RTS-Lien-Record)

Field Length: 30 Bytes

Field Required: Yes

Field Contents  
When No Data Available: Spaces

Field Comments: A continuation of the street name and number at which a particular organization or person can be contacted, located in the field LIENHLDRST1, or a second street name and number at which a particular organization or person who is a lienholder of a vehicle can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRST2-1

Field Name Translation: Lienholder Street 2 of First Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 778 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no lien against the vehicle, this field will not exist within the record. If there is a lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: A continuation of LIENHLDRST1-1, containing the location of street name and number at which a particular organization or person can be contacted, or a second street name and number at which a particular organization or person who is the first lienholder of the vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRST2-2

Field Name Translation: Lienholder Street 2 of Second Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 949 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: A continuation of LIENHLDRST1-2, containing the street name and number at which a particular organization or person can be contacted, or a second street name and number at which a particular organization or person who is the second lienholder of the vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRST2-3

Field Name Translation: Lienholder Street2 of Third Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1120 (Weekly-RTS-Update-Record)

Field Length: 30 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: A continuation of LIENHLDRST1-3 containing the street name and number at which a particular organization or person can be contacted, or a second street name and number at which a particular organization or person who is the third lienholder of the vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRSTATE  
Field Name Translation: Lienholder State  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 149 (RTS-Lien-Record)  
Field Length: 2 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces  
Field Comments: The state in which a particular organization or person who  
is a lienholder of a vehicle can be contacted.

Values: See: OTHRSTATECNTRY

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRSTATE-1

Field Name Translation: Lienholder State of First Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 827 (Weekly-RTS-Update-Record)

Field Length: 2 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no lien against the vehicle, this field will not exist within the record. If there is a lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: An abbreviation of the state in which a particular organization or person who is the first lienholder of a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

Values: See: OTHRSTATECNTRY

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRSTATE-2

Field Name Translation: Lienholder State of Second Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 998 (Weekly-RTS-Update-Record)

Field Length: 2 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: An abbreviation of the state in which a particular organization or person who is the second lienholder of a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

Values: See: OTHRSTATECNTRY

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRSTATE-3

Field Name Translation: Lienholder State of Third Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1169 (Weekly-RTS-Update-Record)

Field Length: 2 Bytes

Field Required: No

Field Contents

When No Data Available: If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: An abbreviation of the state in which a particular organization or person who is the third lienholder of a vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

Values: See: OTHRSTATECNTRY



RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRZPCD
Field Name Translation:	Lienholder Zip Code
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 151 (RTS-Lien-Record)
Field Length:	5 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A 5-digit number assigned by the U.S. Post Office to the geographical area where a lienholder of the vehicle can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRZPCD-1
Field Name Translation:	Lienholder Zip Code of First Lienholder
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 829 (Weekly-RTS-Update-Record)
Field Length:	5 Bytes
Field Required:	Yes
Field Contents When No Data Available:	If there is no lien against the vehicle, this field will not exist within the record. If there is a lien against the vehicle and there is no data available, this field will contain spaces.
Field Comments:	A 5-digit number assigned by the U.S. Post Office to the geographical area where the first lienholder of vehicle can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRZPCD-2
Field Name Translation:	Lienholder Zip Code of Second Lienholder
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 1000 (Weekly-RTS-Update-Record)
Field Length:	5 Bytes
Field Required:	Yes
Field Contents When No Data Available:	If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle and there is no data available, this field will contain spaces.
Field Comments:	A 5-digit number assigned by the U.S. Post Office to the geographical area where the second lienholder of the vehicle can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRZPCD-3
Field Name Translation:	Lienholder Zip Code of Third Lienholder
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 1171
Field Length:	5 Bytes (Weekly-RTS-Update-Record)
Field Required:	No
Field Contents When No Data Available:	If there is no third lien against the vehicle, this field will not exist within the record. If there is a third lien against the vehicle and there is no data available, this field will contain spaces.
Field Comments:	A 5-digit number assigned by the U.S. Post Office to the geographical area where the third lienholder of the vehicle can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRZPCDP4

Field Name Translation: Lienholder Zip Code Plus 4

Field Characteristic: Alphanumeric

Field Starting Position: Byte 156 (RTS-Lien-Record)

Field Length: 4 Bytes

Field Required: Yes

Field Contents  
When No Data Available: Spaces

Field Comments: A 4-digit number assigned by the U.S. Post Office for the Zip Code Plus 4 field of the nine digit Zip Code that signifies the geographical area where the lienholder can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRZPCDP4-1
Field Name Translation:	Lienholder Zip Code Plus 4 of First Lienholder
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 834 (Weekly-RTS-Update-Record)
Field Length:	4 Bytes
Field Required:	Yes
Field Contents When No Data Available:	If there is no lien against the vehicle, this field will not exist within the record. If there is a lien against the vehicle and there is no data available, this field will contain spaces.

Field Comments: A 4-digit number assigned by the U.S. Post Office for the Zip Code Plus 4 field of the nine digit Zip Code that signifies the geographical area where the first lienholder can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name:	LIENHLDRZPCDP4-2
Field Name Translation:	Lienholder Zip Code Plus 4 of Second Lienholder
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 1005 (Weekly-RTS-Update-Record)
Field Length:	4 Bytes
Field Required:	Yes
Field Contents When No Data Available:	If there is no second lien against the vehicle, this field will not exist within the record. If there is a second lien against the vehicle and there is no data available, this field will contain spaces.
Field Comments:	A 4-digit number assigned by the U.S. Post Office for the Zip Code Plus 4 field of the nine digit Zip Code that signifies the geographical area where the second lienholder can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name: LIENHLDRZPCDP4-3

Field Name Translation: Lienholder Zip Code Plus 4  
of Third Lienholder

Field Characteristic: Alphanumeric

Field Starting Position: Byte 1176 (Weekly-RTS-Update-Record)

Field Length: 4 Bytes

Field Required: Yes

Field Contents  
When No Data Available: If there is no third lien against the  
vehicle, this field will not exist within  
the record. If there is a third lien  
against the vehicle and there is no data  
available, this field will contain spaces.

Field Comments: A 4-digit number assigned by the U.S. Post Office for  
the Zip Code Plus 4 field of the nine digit Zip Code  
that signifies the geographical area where the third  
lienholder can be contacted.



RTS-Record

Revised: 07-09-2004

Field Name: NO-OF-LIENS  
Field Name Translation: Number of Liens  
Field Characteristic: Numeric  
Field Starting Position: Byte 670  
Field Length: 1 Byte  
Field Required: Yes  
Field Contents  
When No Data Available: Data Always Present

Field Comments: A number which identifies the number of lienholders associated with the vehicle of record and also denotes the length of the RTS-Record.

Values: 0 = Vehicle Has No Lienholders  
Quarterly-RTS-Record Length = 680 Bytes  
Weekly-RTS-Update-Record Length = 680 Bytes  
  
1 = Vehicle Has One Lienholder  
Quarterly-RTS-Record Length = 697 Bytes  
Weekly-RTS-Update-Record Length = 851 Bytes  
  
2 = Vehicle Has Two Lienholders  
Quarterly-RTS-Record Length = 714 Bytes  
Weekly-RTS-Update-Record Length = 1022 Bytes  
  
3 = Vehicle Has Three Lienholders  
Quarterly-RTS-Record Length = 731 Bytes  
Weekly-RTS-Update-Record Length = 1193 Bytes

RTS-Record

Revised: 07-09-2004

Field Name: OTHRSTATECNTRY  
Field Name Translation: Other State Country  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 219  
Field Length: 2 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces

Field Comments: Identifies the jurisdiction for surrendering a title.  
(1) The state or country to which a Texas Title or  
Texas Salvage Title was surrendered,  
(2) The state or country in which a vehicle is title  
when evidence was surrendered through a salvage yard,  
(3) The state or country in which a vehicle was titled  
prior to the issuance of a Texas salvage title.

Values:	AL = Alabama	MT = Montana
	AK = Alaska	NC = North Carolina
	AR = Arkansas	ND = North Dakota
	AZ = Arizona	NE = Nebraska
	CA = California	NH = New Hampshire
	CO = Colorado	NJ = New Jersey
	CT = Connecticut	NM = New Mexico
	DC = District of Columbia	NV = Nevada
	DE = Delaware	NY = New York
	FL = Florida	OH = Ohio
	GA = Georgia	OK = Oklahoma
	HI = Hawaii	OR = Oregon
	IA = Iowa	PA = Pennsylvania
	ID = Idaho	RI = Rhode Island
	IL = Illinois	SC = South Carolina
	IN = Indiana	SD = South Dakota
	KS = Kansas	TN = Tennessee
	KY = Kentucky	TX = Texas
	LA = Louisiana	UT = Utah
	MA = Massachusetts	VA = Virginia
	MD = Maryland	VT = Vermont
	ME = Maine	WA = Washington
	MI = Michigan	WI = Wisconsin
	MN = Minnesota	WV = West Virginia
	MO = Missouri	WY = Wyoming
	MS = Mississippi	

Country Codes: see National Crime Information Center Code Manual

RTS-Record

Revised: 07-09-2004

Field Name: OWNRCITY

Field Name Translation: Owner City

Field Characteristic: Alphanumeric

Field Starting Position: Byte 635

Field Length: 19 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The name of the city in which the owner of the vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: OWNRCNTRY

Field Name Translation: Owner Country

Field Characteristic: Alphanumeric

Field Starting Position: Byte 665

Field Length: 4 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The first three or four characters of a country name.  
The country is null (spaces) if a U.S. state has been  
captured.

This field is DPPA protected. It will be masked (i.e.  
blanked out) when the Privacy Option Code (i.e.  
PRIVACYOPTCD) equals 3 and this field is part of the  
"Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

Country Codes: see National Crime Information Center Code Manual

RTS-Record

Revised: 07-09-2004

Field Name: OWNRID

Field Name Translation: Owner Identification

Field Characteristic: Alphanumeric

Field Starting Position: Byte 506

Field Length: 9 Bytes

Field Required: Yes

Field Contents

When No Data Available: Zeros

Field Comments: A number that identifies the owner of a vehicle.  
(Generally it is the owner's Social Security Number.)

This field is always masked (i.e. blanked out) for  
"Commercial Certified" and "Commercial Non-  
Certified/Commercial Bulk Only" Vendor tapes.

RTS-Record

Revised: 07-09-2004

Field Name: OWNRSHPVIDCD  
Field Name Translation: Ownership Evidence Code  
Field Characteristic: Numeric  
Field Starting Position: Byte 53  
Field Length: 2 Bytes  
Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: A code which identifies the type of negotiable evidence that proves ownership of a vehicle.

Values:

- 1 : Texas Title
- 2 : Texas Salvage Certificate
- 3 : Out-Of-State Title
- 4 : Out-Of-State Salvage Certificate
- 5 : Government Bill-Of-Sale
- 6 : Manufacturer's Certificate of Origin
- 7 : Form 97 (U.S. Government Certificate to Obtain Title to a Vehicle)
- 8 : Foreign Evidence
- 9 : Court Order
- 10 : Title Hearing
- 11 : Certificate of Authority
- 12 : Certified Copy Of Texas Title
- 13 : Texas Duplicate Salvage Certificate
- 14 : Bonded Title
- 15 : Heirship Form
- 16 : Auction Sales Receipt
- 18 : Storage Lien
- 19 : Mechanic's Lien
- 20 : Military Registration
- 21 : None (Registration Purposes Only [RPO])
- 22 : Repossession
- 23 : Other
- 24 : Texas Salvage Certificate Of Title
- 25 : Texas Non-repair Certificate Of Title
- 26 : Out-Of-State Salvage Certificate Of Title
- 27 : Out-Of-State Non-repair Certificate Of Title
- 28 : CCO-Texas Salvage Certificate Of Title
- 29 : CCO-Texas Non-repair Certificate Of Title
- 30 : Form VTR71-5 (Nuisance Abate)

RTS-Record

Revised: 07-09-2004

Field Name: OWNRST  
Field Name Translation: Owner Street  
Field Characteristic: Alphanumeric  
Field Starting Position: 1st Occurrence: Byte 575  
2nd Occurrence: Byte 605  
Field Length: 30 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces

Field Comments:

First

Occurrence: The street name and number where the owner can be contacted.

Second

Occurrence: The continuation of the street name and number where the owner can be contacted if the first occurrence is more than 30 bytes in length, otherwise, spaces.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: OWNRSTATE

Field Name Translation: Owner State

Field Characteristic: Alphanumeric

Field Starting Position: Byte 654

Field Length: 2 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The name of the state in which the owner of the vehicle can be contacted.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

Values: See: OTHRSTATECNTRY



RTS-Record

Revised: 07-09-2004

Field Name: OWNRTTLNAME  
Field Name Translation: Owner Title Name  
Field Characteristic: Alphanumeric  
Field Starting Position: 1st Occurrence: Byte 515  
2nd Occurrence: Byte 545  
Field Length: 30 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces  
Field Comments:

First

Occurrence: Contains the name of legal owner of the vehicle.

Second

Occurrence: Contains the continuation of data from the first occurrence if it is longer than 30 bytes,

or,

contains the name of a second legal owner of the vehicle,

or spaces if no data available.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name:	OWNRZPCD
Field Name Translation:	Owner Zip Code
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 656
Field Length:	5 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A 5-digit number assigned by the U.S. Post Office to the geographical area where the entity listed in the field OWNRTTLNAME can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name: OWNZRZPCDP4

Field Name Translation: Owner Zip Code Plus 4

Field Characteristic: Alphanumeric

Field Starting Position: Byte 661

Field Length: 4 Bytes

Field Required: Yes

Field Contents  
When No Data Available: Spaces

Field Comments: A 4-digit number assigned by the U.S. Post Office for the Zip Code Plus 4 field of the nine digit Zip Code that signifies the geographical area where the entity listed in the field OWNRTTLNAME can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name: PLTSSEIZDINDI

Field Name Translation: Plates Seized Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 486

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates that a owner's registration plates have  
been seized by law enforcement due to an outstanding  
hot check for the registration.

Values: 0 - Registration plates not seized

1 - Registration plates seized

RTS-Record

Revised: 07-09-2004

Field Name:	PREVEXPMO
Field Name Translation:	Previous Expiration Month
Field Characteristic:	Numeric
Field Starting Position:	Byte 500
Field Length:	2 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The month in which the vehicle's previous registration expired.

RTS-Record

Revised: 07-09-2004

Field Name:	PREVEXPYR
Field Name Translation:	Previous Expiration Year
Field Characteristic:	Numeric
Field Starting Position:	Byte 502
Field Length:	4 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The year in which the vehicle's previous registration expired.

RTS-Record

Revised: 07-09-2004

Field Name: PREVOWNRCITY

Field Name Translation: Previous Owner City

Field Characteristic: Alphanumeric

Field Starting Position: Byte 92

Field Length: 11 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The city name in which a particular organization or person who owned the vehicle immediately prior to the current owner resided.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: PREVOWNRNAME

Field Name Translation: Previous Owner Name

Field Characteristic: Alphanumeric

Field Starting Position: Byte 68

Field Length: 24 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The name of the individual or organization who was the previous owner of the vehicle immediately prior to the current owner.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.



RTS-Record

Revised: 07-09-2004

Field Name: PREVOWNRSTATE

Field Name Translation: Previous Owner State

Field Characteristic: Alphanumeric

Field Starting Position: Byte 103

Field Length: 2 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The name of the state in which a particular organization or person who owned the vehicle immediately prior to the current owner resided.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

Values: See: OTHRSTATECNTRY

RTS-Record

Revised: 07-09-2004

Field Name:	PREVPLTNO
Field Name Translation:	Previous Plate Number
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 493
Field Length:	7 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	The registration plate number assigned to the vehicle prior to the current registration plate number.

RTS-Record

Revised: 07-09-2004

Field Name: PRIORCCOISSUEINDI

Field Name Translation: Prior Certified Copy of Original  
Texas Title Issue Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 213

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that a Certified Copy of Original Texas  
Title (CCO) was used to file for a corrected title  
with no change of ownership.

Values: 0 = No Prior CCO Was Issued  
1 = Prior CCO Was Issued

RTS-Record

Revised: 07-09-2004

Field Name: PRIVACYOPTCD

Field Name Translation: Privacy Option Code

Field Characteristic: Numeric

Field Starting Position: Byte 669

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: The contents of this field determines whether or not the vehicle's record is to be distributed to the general public and/or vendors (as determined by the Texas legislature under SB 1069 and the federal Driver's Privacy Protection Act[DPPA]). Currently all personal information is restricted from being released.

Value: 3 = Release of Personal Information Restricted

RTS-Record

Revised: 07-09-2004

Field Name: PRMTREQRDINDI

Field Name Translation: Permit Required Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 212

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates that a "Park Model" trailer must have a permit from the Central Permit Office to move this trailer. Dimensions are in excess of 8'6" wide or 45' long. This trailer is titled as a "Trvl Trlr" in RTS.

Values: 0 = No Permit Required

1 = Permit Required

RTS-Record

Revised: 07-09-2004

Field Name: RECOND CD  
Field Name Translation: Reconditioned Code  
Field Characteristic: Numeric  
Field Starting Position: Byte 214  
Field Length: 1 Byte  
Field Required: Yes  
Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that a salvage title or other title has previously been issued on a vehicle that has, at some time, been a vehicle with a history of a previously issued salvaged title.

Values: 0 = Never Salvaged  
1 = Rebuilt Salvage: Loss Unknown  
2 = Rebuilt Salvage: Damaged  
3 = Rebuilt Salvage: 95%+ Loss  
4 = Rebuilt Salvage: Issued By  
(Other State or Country)  
(See: SalvStateCntry)

2 REBUILT SALVAGE - DAMAGED  
3 REBUILT SALVAGE - 95% PLUS LOSS  
4 REBUILT SALVAGE - ISSUED BY

RTS-Record

Revised: 07-09-2004

Field Name: RECONTINDI

Field Name Translation: Reconstructed Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 215

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates that some type of physical modification was made to the vehicle.

Example: Vehicle was changed from one type of vehicle to another.

Example: Vehicle has had a new frame installed and the identification number of the frame acts as the VIN.

Example: Vehicle with a VEHMODLYR prior to 1956 has had a motor change.

Example: Vehicle was assembled from three component parts (motor, frame and body).

Values: 0 = Not A Reconstructed Vehicle

1 = Reconstructed Vehicle

RTS-Record

Revised: 07-09-2004

Field Name: RECPNTNAME  
Field Name Translation: Recipient Name  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 361  
Field Length: 30 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces

Field Comments: This field contains the name of the person to which the Texas Registration Renewal Form is sent. It may or may not be the same name as the OWNRTTLNAME.

Example: The OWNRTTLNAME of a vehicle may be "Troy Waters" who allows his daughter to use the vehicle while attending college. The RECPNTNAME could then be "Linda Waters" who would receive the Texas Registration Renewal Form.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.



RTS-Record

Revised: 07-09-2004

Field Name: REGCLASSCD  
Field Name Translation: Registration Class Code  
Field Characteristic: Numeric  
Field Starting Position: Byte 488  
Field Length: 3 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Zeros  
Field Comments: A code which identifies the classification under  
which a vehicle can be registered. This  
classification is used to calculate registration  
fees.

NOTE: REGCLASSCD is a dynamic table that, at the time of writing  
this documentation, the listed REGCLASSCDs are correct and  
complete. But, due to the table's dynamics a copy of the  
table should be reproduced and sent to vendors as changes  
require the documentation to be updated.

See Appendix A for REGCLASSCD Values

RTS-Record

Revised: 07-09-2004

Field Name:	REGEFFDATE
Field Name Translation:	Registration Effective Date
Field Characteristic:	Numeric
Field Starting Position:	Byte 353
Field Length:	8 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The date (format: yyyy/mm/dd) on which the Texas registration becomes/became effective.

RTS-Record

Revised: 07-09-2004

Field Name: REGEXPMO

Field Name Translation: Registration Expiration Month

Field Characteristic: Numeric

Field Starting Position: Byte 29

Field Length: 2 Bytes

Field Required: Yes

Field Contents

When No Data Available: Zeros

Field Comments: The month in which the current Texas registration expires.

RTS-Record

Revised: 07-09-2004

Field Name:	REGEXPYR
Field Name Translation:	Registration Expiration Year
Field Characteristic:	Numeric
Field Starting Position:	Byte 25
Field Length:	4 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The year in which the current Texas registration expires.

RTS-Record

Revised: 07-09-2004

Field Name: REGHOTCKINDI

Field Name Translation: Registration Hot Check Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 485

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates the existence of a hot check for the  
registration of the vehicle.

Values: 0 = No Hot Check Issued For The Registration Of  
The Vehicle

1 = Hot Check Issued For The Registration Of  
The Vehicle

RTS-Record

Revised: 07-09-2004

Field Name: REGINVLDINDI

Field Name Translation: Registration Invalid Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 484

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that the registration of the vehicle is  
invalid.

Values: 0 = Registration Is Valid  
1 = Registration Is Invalid

RTS-Record

Revised: 07-09-2004

Field Name:	REGPLTNO
Field Name Translation:	Registration Plate Number
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 18
Field Length:	7 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments: The license plate number on the Texas titled vehicle.	

RTS-Record

Revised: 07-09-2004

Field Name:	REGSTKRNO
Field Name Translation:	Registration Sticker Number
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 334
Field Length:	10 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	The alphanumeric characters printed on a registration validation sticker.



RTS-Record

Revised: 07-09-2004

Field Name: RENWLMAILNGCITY

Field Name Translation: Renewal Mailing City

Field Characteristic: Alphanumeric

Field Starting Position: Byte 451

Field Length: 19 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The name of the city in which the entity identified  
in the field RECPNTNAME receives mail.

This field is DPPA protected. It will be masked (i.e.  
blanked out) when the Privacy Option Code (i.e.  
PRIVACYOPTCD) equals 3 and this field is part of the  
"Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: RENWLMAILNGST  
Field Name Translation: Renewal Mailing Street  
Field Characteristic: Alphanumeric  
Field Starting Position: 1st Occurrence: Byte 391  
2nd Occurrence: Byte 421  
Field Length: 30 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces  
Field Comments:

First

Occurrence: The street name and number at which the organization or person who is identified in the field RECPNTNAME receives mail.

Second

Occurrence: The continuation of street name and number at which the organization or person who is identified in the field RECPNTNAME receives mail.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: RENWLMAILNGSTATE

Field Name Translation: Renewal Mailing State

Field Characteristic: Alphanumeric

Field Starting Position: Byte 470

Field Length: 2 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The name of the state in which the entity identified  
in the field RECPNTNAME receives mail.

This field is DPPA protected. It will be masked (i.e.  
blanked out) when the Privacy Option Code (i.e.  
PRIVACYOPTCD) equals 3 and this field is part of the  
"Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

Values: See: OTHRSTATECNTRY

RTS-Record

Revised: 07-09-2004

Field Name:	RENWLMAILNGZPCD
Field Name Translation:	Renewal Mailing Zip Code
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 472
Field Length:	5 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A 5-digit number assigned by the U.S. Post Office to the geographical area where the entity identified in the field RECPNTNAME receives mail.

RTS-Record

Revised: 07-09-2004

Field Name: RENWLMAILNGZPCDP4

Field Name Translation: Renewal Mailing Zip Code Plus 4

Field Characteristic: Alphanumeric

Field Starting Position: Byte 477

Field Length: 4 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: A 4-digit number assigned by the U.S. Post Office for the Zip Code Plus 4 field of the nine digit Zip Code that signifies the geographical area where the entity identified in the field RECPNTNAME can be contacted.

RTS-Record

Revised: 07-09-2004

Field Name: RENWLMAILRTRNINDI

Field Name Translation: Renewal Mail Return Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 481

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that a renewal form or validation sticker  
was returned by the U.S. Post Office to Vehicle Title  
and Registration (VTR) or county tax office as being  
undeliverable.

RTS-Record

Revised: 07-09-2004

Field Name: REPLICAVEHMK  
Field Name Translation: Replicated Vehicle Make  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 130  
Field Length: 4 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces  
Field Comments: The vehicle make of a replicated vehicle.  
The National Crime Information Center (NCIC) Code  
Manual abbreviations are used as guidelines.

RTS-Record

Revised: 07-09-2004

Field Name: REPLICAVEHMODLYR

Field Name Translation: Replicated Vehicle Model Year

Field Characteristic: Numeric

Field Starting Position: Byte 134

Field Length: 4 Bytes

Field Required: Yes

Field Contents

When No Data Available: Zeros

Field Comments: The vehicle model year of a replicated vehicle.  
The National Crime Information Center (NCIC) Code  
Manual abbreviations are used as guidelines.



RTS-Record

Revised: 07-09-2004

Field Name: RESCOMPTCNTYNO

Field Name Translation: Resident Comptroller County Number

Field Characteristic: Numeric

Field Starting Position: Byte 350

Field Length: 3 Bytes

Field Required: Yes

Field Contents

When No Data Available: Zeros

Field Comments: The Texas county number of the last registration of the vehicle, which determines where the owner or entity identified in the field RECPNTNAME may register the vehicle.

Values:	#	County Name	#	County Name
	001	= Anderson	002	= Andrews
	003	= Angelina	004	= Aransas
	005	= Archer	006	= Armstrong
	007	= Atascosa	008	= Austin
	009	= Bailey	010	= Bandera
	011	= Bastrop	012	= Baylor
	013	= Bee	014	= Bell
	015	= Bexar	016	= Blanco
	017	= Borden	018	= Bosque
	019	= Bowie	020	= Brazoria
	021	= Brazos	022	= Brewster
	023	= Briscoe	024	= Brooks
	025	= Brown	026	= Burleson
	027	= Burnet	028	= Caldwell
	029	= Calhoun	030	= Callahan
	031	= Cameron	032	= Camp
	033	= Carson	034	= Cass
	035	= Castro	036	= Chambers
	037	= Cherokee	038	= Childress
	039	= Clay	040	= Cochran
	041	= Coke	042	= Coleman
	043	= Collin	044	= Collingsworth
	045	= Colorado	046	= Comal
	047	= Comanche	048	= Concho
	049	= Cooke	050	= Coryell
	051	= Cottle	052	= Crane
	053	= Crockett	054	= Crosby
	055	= Culberson	056	= Dallam
	057	= Dallas	058	= Dawson
	059	= Deaf Smith	060	= Delta
	061	= Denton	062	= Dewitt
	063	= Dickens	064	= Dimmit

RTS-Record

Revised: 07-09-2004

RESCOMPTCNTYNO (Cont.)

Values:	#	County Name	#	County Name
	065	= Donley	066	= Duval
	067	= Eastland	068	= Ector
	069	= Edwards	070	= Ellis
	071	= El Paso	072	= Erath
	073	= Falls	074	= Fannin
	075	= Fayette	076	= Fisher
	077	= Floyd	078	= Foard
	079	= Fort Bend	080	= Franklin
	081	= Freestone	082	= Frio
	083	= Gains	084	= Galveston
	085	= Garza	086	= Gillespie
	087	= Glasscock	088	= Goliad
	089	= Gonzales	090	= Gray
	091	= Grayson	092	= Gregg
	093	= Grimes	094	= Guadalupe
	095	= Hale	096	= Hall
	097	= Hamilton	098	= Hansford
	099	= Hardeman	100	= Hardin
	101	= Harris	102	= Harrison
	103	= Hartley	104	= Haskell
	105	= Hays	106	= Hemphill
	107	= Henderson	108	= Hidalgo
	109	= Hill	110	= Hockley
	111	= Hood	112	= Hopkins
	113	= Houston	114	= Howard
	115	= Hudspeth	116	= Hunt
	117	= Hutchinson	118	= Irion
	119	= Jack	120	= Jackson
	121	= Jasper	122	= Jeff Davis
	123	= Jefferson	124	= Jim Hogg
	125	= Jim Wells	126	= Johnson
	127	= Jones	128	= Karnes
	129	= Kaufman	130	= Kendall
	131	= Kenedy	132	= Kent
	133	= Kerr	134	= Kimble
	135	= King	136	= Kinney
	137	= Kleberg	138	= Knox
	139	= Lamar	140	= Lamb
	141	= Lampasas	142	= Lasalle
	143	= Lavaca	144	= Lee
	145	= Leon	146	= Liberty
	147	= Limestone	148	= Lipscomb
	149	= Live Oak	150	= Llano
	151	= Loving	152	= Lubbock
	153	= Lynn	154	= Madison
	155	= Marion	156	= Martin
	157	= Mason	158	= Matagorda
	159	= Maverick	160	= McCulloch
	161	= McLennan	162	= McMullen
	163	= Medina	164	= Menard
	165	= Midland	166	= Milam
	167	= Mills	168	= Mitchell

RTS-Record

Revised: 07-09-2004

RESCOMPTCNTYNO (Cont.)

Values:	#	County Name	#	County Name
	169	= Montague	170	= Montgomery
	171	= Moore	172	= Morris
	173	= Motley	174	= Nacogdoches
	175	= Navarro	176	= Newton
	177	= Nolan	178	= Nueces
	179	= Ochiltree	180	= Oldham
	181	= Orange	182	= Palo Pinto
	183	= Panola	184	= Parker
	185	= Parmer	186	= Pecos
	187	= Polk	188	= Potter
	189	= Presidio	190	= Rains
	191	= Randall	192	= Reagan
	193	= Real	194	= Red River
	195	= Reeves	196	= Refugio
	197	= Roberts	198	= Robertson
	199	= Rockwall	200	= Runnels
	201	= Rusk	202	= Sabine
	203	= San Augustine	204	= San Jacinto
	205	= San Patricio	206	= San Saba
	207	= Schleicher	208	= Scurry
	209	= Shackelford	210	= Shelby
	211	= Sherman	212	= Smith
	213	= Somervell	214	= Starr
	215	= Stephens	216	= Sterling
	217	= Stonewall	218	= Sutton
	219	= Swisher	220	= Tarrant
	221	= Taylor	222	= Terrell
	223	= Terry	224	= Throckmorton
	225	= Titus	226	= Tom Green
	227	= Travis	228	= Trinity
	229	= Tyler	230	= Upshur
	231	= Upton	232	= Uvalde
	233	= Val Verde	234	= Van Zandt
	235	= Victoria	236	= Walker
	237	= Waller	238	= Ward
	239	= Washington	240	= Webb
	241	= Wharton	242	= Wheeler
	243	= Wichita	244	= Wilbarger
	245	= Willacy	246	= Williamson
	247	= Wilson	248	= Winkler
	249	= Wise	250	= Wood
	251	= Yoakum	252	= Young
	253	= Zapata	254	= Zavala

RTS-Record

Revised: 07-09-2004

Field Name: SALVSTATECNTRY

Field Name Translation: Salvage State Country

Field Characteristic: Alphanumeric

Field Starting Position: Byte 491

Field Length: 2 Bytes

Field Required: Yes

Field Contents  
When No Data Available: Spaces

Field Comments: Indicates which entity of authority issued a salvage  
certificate for a vehicle.

(See: OTHRSTATECNTRY for State Abbreviations)

(See: National Crime Information Center Code Manual  
for country name abbreviations)

RTS-Record

Revised: 07-09-2004

Field Name: STKRSEIZDINDI

Field Name Translation: Sticker Seized Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 487

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that a owner's registration sticker has  
been seized by law enforcement due to an outstanding  
hot check for the registration.

Values: 0 = Registration Sticker Not Seized  
1 = Registration Sticker Seized

RTS-Record

Revised: 07-09-2004

Field Name:	SURRTTLDATE
Field Name Translation:	Surrendered Title Date
Field Characteristic:	Numeric
Field Starting Position:	Byte 221
Field Length:	8 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The date (format: yyyy/mm/dd) that a Texas title or salvage title was surrendered to another state or country.

RTS-Record

Revised: 07-09-2004

Field Name: SURVSHPRIGHTSINDI

Field Name Translation: Survivorship Rights Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 216

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Data Always Present

Field Comments: Indicates an agreement between spouses concerning vehicles obtained prior to marriage that will become the property of the surviving spouse upon the death of the owner.

Values: 0 = Survivorship Agreement Is Not Part Of The Vehicle's Title

1 = Survivorship Agreement Is Part Of The Vehicle's Title

RTS-Record

Revised: 02-13-2002

Field Name: TRANSCD  
Field Name Translation: Transaction Code  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 344  
Field Length: 6 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces

Field Comments: A unique code which identifies a particular type of transaction.

Note: The TRANSCD (transaction code) refers to a change in the registration portion of the public record. Some transactions in RTS apply only to the title portion of the public record and, therefore, the contents of this field may not be an accurate representation of the reason for the record's most recent modification.

Note: The TransCD, CONVSN is not a true RTS TransCd but may be found in records that were converted from the "old" system to the RTS system.

See Appendix B for TRANSCD Values



RTS-Record

Revised: 07-09-2004

Field Name: TRLRTYPE

Field Name Translation: Trailer Type

Field Characteristic: Alphanumeric

Field Starting Position: Byte 138

Field Length: 1 Byte

Field Required: Yes

Field Contents

When No Data Available: Space

Field Comments: Identifies the physical structure of a trailer.

Values: F = Full-trailer

S = Semi-trailer

RTS-Record

Revised: 07-09-2004

Field Name: TTLHOTCKINDI

Field Name Translation: Title Hot Check Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 209

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates the existence of a hot check for the title application of the vehicle.

Values: 0 = No Hot Check Exists For Title Application  
1 = Hot Check Exists For Title Application

RTS-Record

Revised: 07-09-2004

Field Name: TTLISSUEDATE

Field Name Translation: Title Issue Date

Field Characteristic: Numeric

Field Starting Position: Byte 58

Field Length: 8 Bytes

Field Required: Yes

Field Contents

When No Data Available: Zeros

Field Comments: The date (format: yyyy/mm/dd) that a Registration  
Purposes Only, Original Negotiable or a Duplicate  
Original Title was issued.

RTS-Record

Revised: 07-09-2004

Field Name: TTLPROCSCD  
Field Name Translation: Title Process Code  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 66  
Field Length: 2 Bytes  
Field Required: Yes

Field Contents  
When No Data Available: Spaces

Field Comments: A code describing the status of a title application  
after it has been received by the county tax office.

Values: Blanks : Clear (that is, the only) Title To The  
Vehicle

D : Sent To Department Of Public Safety (DPS)  
On DPS-Tape  
H : Holding For Examination  
L : Legal Restraint  
P : Released For Printing  
R : Rejected  
S : Superseded By Title-In-Process  
SW : Waiting For Special Plates Interface Data  
W : Warning: Stolen Notice

RTS-Record

Revised: 07-09-2004

Field Name: TTLREVKDINDI

Field Name Translation: Title Revoked Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 217

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that a Texas title was revoked by Vehicle  
Title and Registration (VTR).

Values: 0 = Texas Title Is Not Revoked  
by Vehicle Title and Registration (VTR)

1 = Texas Title Is Revoked  
by Vehicle Title and Registration (VTR)

RTS-Record

Revised: 07-09-2004

Field Name: TTLVEHLOCCITY  
Field Name Translation: Title Vehicle Location City  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 304  
Field Length: 19 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces  
Field Comments: City where the vehicle is kept.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: TTLVEHLOCST  
Field Name Translation: Title Vehicle Location Street  
Field Characteristic: Alphanumeric  
Field Starting Position: 1st Occurrence: Byte 244  
2nd Occurrence: Byte 274  
Field Length: 30 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces  
Field Comments:

First

Occurrence: Address where vehicle is kept.

Second

Occurrence: Continuation, if necessary, of address where vehicle is kept, otherwise, spaces.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.

RTS-Record

Revised: 07-09-2004

Field Name: TTLVEHLOCSTATE  
Field Name Translation: Title Vehicle Location State  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 323  
Field Length: 2 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces  
Field Comments: State in which vehicle is kept.

This field is DPPA protected. It will be masked (i.e. blanked out) when the Privacy Option Code (i.e. PRIVACYOPTCD) equals 3 and this field is part of the "Commercial Non-Certified/Commercial Bulk Only" Vendor tape.



RTS-Record

Revised: 07-09-2004

Field Name:	TTLVEHLOCZPCD
Field Name Translation:	Title Vehicle Location Zip Code
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 325
Field Length:	5 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A 5-digit number assigned by the U.S. Post Office for the Zip Code field of the nine digit Zip Code that signifies the geographical area where the vehicle is located.

RTS-Record

Revised: 07-09-2004

Field Name:	TTLVEHLOCZPCDP4
Field Name Translation:	Title Vehicle Location Zip Code Plus 4
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 330
Field Length:	4 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A 4-digit number assigned by the U.S. Post Office for the Zip Code Plus 4 field of the nine digit Zip Code that signifies the geographical area where the vehicle is located.

RTS-Record

Revised: 07-09-2004

Field Name: VEHBDYTYPE  
Field Name Translation: Vehicle Body Type  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 105  
Field Length: 2 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces

Field Comments: The general configuration or shape of a vehicle distinguished by characteristics such as number of doors, seats, windows, roofline, hardtop or convertible. The VEHBDYTYPE information will be obtained from Vehicle Identification Number Analysis (VINA). The National Crime Information Center (NCIC) abbreviations are used as guidelines.

Values:	AC: Auto Carrier	AM: Ambulance
	AR: Armored	BL: Bobtail
	BR: Beverage	BT: Boat
	BU: Bus	CE: Construction Equipment
	CF: Container	CG: Convert Gear
	CM: Concrete	CN: Cotton Trailer
	CP: Coupe	CR: Crane
	CT: Camping Trailer	CV: Convertible
	DP: Dump	DR: Drilling
	DY: Auxiliary Dolly	FB: Flatbed
	FS: Fertilizer	FT: Fire Truck
	GA: Gondola	GC: Golf Cart
	GG: Garbage	GN: Grain
	GR: Glass Rack	GT: Golf Trailer
	HB: Hatchback/Liftback	HE: Horse Trailer
	HO: Hopper	HR: Hearse

RTS-Record

Revised: 07-09-2004

VEHBDYTYPE (Cont.)

HT: Hardtop	JT: Jet Ski Trailer
LB: Lowboy	LF: Lift Boom
LK: Log Skidder	LL: Suburban/SUV
LM: Limousine	LP: Logging/Pole Trl
LS: Livestock	LW: Lunchwagon
MC: Motorcycle	MD: Moped
MH: Motor Home	MM: Motor Home Mover
MS: Motorscooter	MT: Motorcycle Trailer
MV: All Terrain/3-Wheel	OF: Oil Field Equipment
PK: Pickup	RD: Roadster
RE: Reel Trailer	RF: Refrigerator Van
SC: Scraper	SD: 3-Door Sedan/ 5-Door Sedan/ Notchback
SS: St Sweeper	ST: Stake
SW: Station Wagon	TE: Tent
TF: Tractor	TN: Tanker/Tube Trailer
TO: Touring Car	TP: Tarpot Trailer
TR: Tractor Truck	TT: Wrecker
UT: Utility	VC: Van Camper
VN: Box Trailer Concession Office Trailer Panel Parcel Delivery Sports Van Step Van Van	VT: Vanette
WD: Well Drill	XT: Travelall
2D: 2-Door Sedan	2H: 2-Door Hatchback
2T: 2-Door Hardtop	4D: 4-Door Sedan
4H: 4-Door Hatchback	4T: 4-Door Hardtop

RTS-Record

Revised: 07-09-2004

Field Name:	VEHBDYVIN
Field Name Translation:	Vehicle Body Vehicle Identification Number
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 139
Field Length:	22 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	Vehicle Identification Number on the body of house cars and motor homes.

RTS-Record

Revised: 07-09-2004

Field Name:	VEHCLASSCD
Field Name Translation:	Vehicle Class Code
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 107
Field Length:	8 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A code which identifies the classification under which a vehicle can be titled.

See Appendix C for VEHCLASSCD Values

RTS-Record

Revised: 07-09-2004

Field Name:	VEHEMPTYWT
Field Name Translation:	Vehicle Empty Weight
Field Characteristic:	Numeric
Field Starting Position:	Byte 188
Field Length:	6 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The unladen weight of a vehicle.

RTS-Record

Revised: 07-09-2004

Field Name:	VEHGROSSWT
Field Name Translation:	Vehicle Gross Weight
Field Characteristic:	Numeric
Field Starting Position:	Byte 194
Field Length:	6 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The total weight for which a commercial vehicle is registered.



RTS-Record

Revised: 07-09-2004

Field Name:	VEHLNGTH
Field Name Translation:	Vehicle Length
Field Characteristic:	Numeric
Field Starting Position:	Byte 161
Field Length:	2 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The length of travel trailers that are less than forty body feet in length (excluding the hitch).

RTS-Record

Revised: 07-09-2004

Field Name: VEHMK

Field Name Translation: Vehicle Make

Field Characteristic: Alphanumeric

Field Starting Position: Byte 115

Field Length: 4 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: The make of the vehicle. The information is obtained from the Vehicle Identification Number Analysis (VINA). The National Crime Information Center (NCIC) abbreviations are used as guidelines.

RTS-Record

Revised: 07-09-2004

Field Name: VEHMODL

Field Name Translation: Vehicle Model

Field Characteristic: Alphanumeric

Field Starting Position: Byte 123

Field Length: 3 Bytes

Field Required: Yes

Field Contents

When No Data Available: Spaces

Field Comments: A specific name designated by the manufacturer to the design of a VEHBDYTYPE. The VEHMODL information is obtained from Vehicle Identification Number Analysis (VINA). The National Crime Information Center (NCIC) abbreviations are used as guidelines.

RTS-Record

Revised: 07-09-2004

Field Name: VEHMODLYR

Field Name Translation: Vehicle Model Year

Field Characteristic: Numeric

Field Starting Position: Byte 119

Field Length: 4 Bytes

Field Required: Yes

Field Contents

When No Data Available: Zeros

Field Comments: The year which is assigned to a vehicle by the manufacturer. It is usually the year in which the model change occurs.

RTS-Record

Revised: 07-09-2004

Field Name: VEHODMTRBRND  
Field Name Translation: Vehicle Odometer Brand  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 163  
Field Length: 1 Byte  
Field Required: Yes  
Field Contents  
When No Data Available: Space  
Field Comments: Describes the mileage registered on the vehicle's  
odometer at the time of title transfer or original  
sale.

Values: BLANK : No Mileage Brand  
(Vehicle titled prior to odometer brand laws)

A : Actual Mileage  
E : Exempt From Brand Requirements  
N : Not Actual Mileage  
X : Exceeds Mechanical Limits

RTS-Record

Revised: 07-09-2004

Field Name: VEHODMTRREADNG  
Field Name Translation: Vehicle Odometer Reading  
Field Characteristic: Alphanumeric  
Field Starting Position: Byte 164  
Field Length: 6 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Spaces  
Field Comments: The mileage registered on the vehicle's odometer at  
the time of title transfer or original sale.  
(Alphanumeric characteristic is used to allow for  
the entry of "EXEMPT".)

RTS-Record

Revised: 07-09-2004

Field Name:	VEHSALESPRICE
Field Name Translation:	Vehicle Sales Price
Field Characteristic:	Numeric
Field Starting Position:	Byte 170
Field Length:	10 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The full purchase price of the vehicle.

RTS-Record

Revised: 07-09-2004

Field Name:	VEHSOLDDATE
Field Name Translation:	Vehicle Sold Date
Field Characteristic:	Numeric
Field Starting Position:	Byte 180
Field Length:	8 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Zeros
Field Comments:	The date (format: yyyy/mm/dd) on which the vehicle was sold to a new purchaser.



RTS-Record

Revised: 07-09-2004

Field Name: VEHTON  
Field Name Translation: Vehicle Tonnage  
Field Characteristic: Numeric  
Field Starting Position: Byte 139  
Field Length: 4 Bytes  
Field Required: Yes  
Field Contents  
When No Data Available: Zeros  
Field Comments: The manufacturer's suggested carrying capacity for  
a vehicle.

Values:	VEHTON:	Minimum Carrying Capacity (lbs.)	Minimum Gross Weight Allowable (lbs.):
	00.25	500	2500
	00.50	1000	3000
	00.75	1500	5100
	01.00	2000	6000
	01.50	3000	9000
	01.75	3500	9700
	02.00	4000	10500
	02.50	5000	12000
	03.00	6000	13500
	03.50	7000	15000
	04.00	8000	16500
	04.50	9000	18000
	05.00	10000	19500
	05.50	11000	21000
	06.00	12000	22500
	06.50	13000	24000
	07.00	14000	25500
	07.50	15000	27000
	08.00	16000	28500
	08.50	17000	30000
	09.00	18000	31500
	09.50	19000	33000
	10.00	20000	34500

RTS-Record

Revised: 07-09-2004

VEHTON (Cont.)

Values:	VEHTON:	Minimum Carrying Capacity (lbs.)	Minimum Gross Weight Allowable (lbs.):
	10.50	21000	36000
	11.00	22000	37500
	11.50	23000	39000
	12.00	24000	40500
	12.50	25000	42000
	13.00	26000	43500
	13.50	27000	45000
	14.00	28000	46500
	14.50	29000	48000
	15.00	30000	49500
	15.50	31000	51000
	16.00	32000	52500
	16.50	33000	54000
	17.00	34000	55500
	17.50	35000	57000
	18.00	36000	58500
	18.50	37000	60000
	19.00	38000	61500
	19.50	39000	63000
	20.00	40000	64500
	20.50	41000	66000
	21.00	42000	67500
	21.50	43000	69000
	22.00	44000	70500
	22.50	45000	72000
	23.00	46000	73500
	23.50	47000	75000
	24.00	48000	76500
	24.50	49000	78000
	25.00	50000	79500

RTS-Record

Revised: 07-09-2004

Field Name:	VIN
Field Name Translation:	Vehicle Identification Number
Field Characteristic:	Alphanumeric
Field Starting Position:	Byte 31
Field Length:	22 Bytes
Field Required:	Yes
Field Contents When No Data Available:	Spaces
Field Comments:	A unique combination of alphanumeric characters affixed to the vehicle in specific locations and formulated by the manufacturer.

RTS-Record

Revised: 07-09-2004

Field Name: VINERRINDI

Field Name Translation: Vehicle Identification Number Error Indicator

Field Characteristic: Numeric

Field Starting Position: Byte 218

Field Length: 1 Byte

Field Required: Yes

Field Contents  
When No Data Available: Data Always Present

Field Comments: Indicates that some type of Vehicle Identification  
Number Analysis (VINA) error occurred when using the  
VINA software package to compare the vehicle fields.

Example: VINA may have returned a "Chevrolet"  
when the record has "Ford".

QUARTERLY-RTS-RECORD COBOL FORMAT

01 PUBLIC-REC-3.

05 PUBLIC-REC-2.

10 PUBLIC-REC-1.

15 PUBLIC-REC.

20 DOCNO	PIC X(17).
20 REGPLTNO	PIC X(7).
20 REGEXPYR	PIC 9(4).
20 REGEXPMO	PIC 9(2).
20 VIN	PIC X(22).
20 OWNRSHPVIDCD	PIC 9(2).
20 BNDEDTTLCD	PIC X(1).
20 DOCTYPECD	PIC 9(2).
20 TTLISSUEDATE	PIC 9(8).
20 TTLPROCSCD	PIC X(2).
20 PREVOWNRNAME	PIC X(24).
20 PREVOWNRCITY	PIC X(11).
20 PREVOWNRSTATE	PIC X(2).
20 VEHBDYTYPE	PIC X(2).
20 VEHCLASSCD	PIC X(8).
20 VEHMK	PIC X(4).
20 VEHMODLYR	PIC 9(4).
20 VEHMODL	PIC X(3).
20 VEHTON	PIC 99V99.
20 REPLICAVEHMK	PIC X(4).
20 REPLICAVEHMODLYR	PIC 9(4).
20 TRLRTYPE	PIC X(1).
20 VEHBDYVIN	PIC X(22).
20 VEHLNGTH	PIC 9(2).
20 VEHODMTRBRND	PIC X(1).
20 VEHODMTRREADNG	PIC X(6).
20 VEHSALESPRICE	PIC 9(8)V99.
20 VEHOLDDATE	PIC 9(8).
20 VEHEMPTYWT	PIC 9(6).
20 VEHGROSSWT	PIC 9(6).
20 ADDLLIENRECRDINDI	PIC 9(1).
20 AGNCYLOANDINDI	PIC 9(1).
20 DIESELINDI	PIC 9(1).
20 DOTSTNDRDSINDI	PIC 9(1).
20 DPSSTLNINDI	PIC 9(1).
20 EXMPTINDI	PIC 9(1).
20 FXDWTINDI	PIC 9(1).
20 FLOODDMGEINDI	PIC 9(1).
20 GOVTOWNDINDI	PIC 9(1).
20 TTLHOTCKINDI	PIC 9(1).
20 INSPECTNWAIVEDINDI	PIC 9(1).
20 JNKINDI	PIC 9(1).
20 PRMTREQRDINDI	PIC 9(1).
20 PRIORCCOISSUEINDI	PIC 9(1).

QUARTERLY-RTS-RECORD COBOL FORMAT (Cont.)

20	RECONDCD	PIC 9(1).
20	RECONTINDI	PIC 9(1).
20	SURVSHPRIGHTSINDI	PIC 9(1).
20	TTLREVKDINDI	PIC 9(1).
20	VINERRINDI	PIC 9(1).
20	OTHRSTATECNTRY	PIC X(2).
20	SURRTTLDATE	PIC 9(8).
20	LEGALRESTRNTNO	PIC X(7).
20	CCOISSUEDATE	PIC 9(8).
20	TTLVEHLOCST OCCURS 2 TIMES	PIC X(30).
20	TTLVEHLOCCITY	PIC X(19).
20	TTLVEHLOCSTATE	PIC X(2).
20	TTLVEHLOCZPCD	PIC X(5).
20	TTLVEHLOCZPCDP4	PIC X(4).
20	REGSTKRNO	PIC X(10).
20	TRANSCD	PIC X(6).
20	RESCOMPTCNTYNO	PIC 9(3).
20	REGEFFDATE	PIC 9(8).
20	RECPNTNAME	PIC X(30).
20	RENWLMAILNGST OCCURS 2 TIMES	PIC X(30).
20	RENWLMAILNGCITY	PIC X(19).
20	RENWLMAILNGSTATE	PIC X(2).
20	RENWLMAILNGZPCD	PIC X(5).
20	RENWLMAILNGZPCDP4	PIC X(4).
20	RENWLMAILRTRNINDI	PIC 9(1).
20	DPSSAFTYSUSPNINDI	PIC 9(1).
20	HVYVEHUSETAXINDI	PIC 9(1).
20	REGINVLDINDI	PIC 9(1).
20	REGHOTCKINDI	PIC 9(1).
20	PLTSSEIZDINDI	PIC 9(1).
20	STKRSEIZDINDI	PIC 9(1).
20	REGCLASSCD	PIC 9(3).
20	SALVSTATECNTRY	PIC 9(2).
20	PREVPLTNO	PIC X(7).
20	PREVEXPMO	PIC 9(2).
20	PREVEXPYR	PIC 9(4).
20	OWNRID	PIC X(9).
20	OWNRTTLNAME OCCURS 2 TIMES	PIC X(30).
20	OWNRST OCCURS 2 TIMES	PIC X(30).
20	OWNRCITY	PIC X(19).
20	OWNRSTATE	PIC X(2).
20	OWNRZPCD	PIC X(5).
20	OWNRZPCDP4	PIC X(4).
20	OWNRCNTRY	PIC X(4).
20	PRIVACYOPTCD	PIC 9(1).
20	NO-OF-LIENS	PIC 9(1).
15	LIENHLDRNO-1	PIC 9(9).
15	LIENDATE-1	PIC 9(8).
10	LIENHLDRNO-2	PIC 9(9).
10	LIENDATE-2	PIC 9(8).
05	LIENHLDRNO-3	PIC 9(9).
05	LIENDATE-3	PIC 9(8).

WEEKLY-RTS-UPDATE-RECORD COBOL FORMAT

01 PUBLIC-REC-3.

05 PUBLIC-REC-2.

10 PUBLIC-REC-1.

15 PUBLIC-REC.

20 DOCNO	PIC X(17).
20 REGPLTNO	PIC X(7).
20 REGEXPYR	PIC 9(4).
20 REGEXPMO	PIC 9(2).
20 VIN	PIC X(22).
20 OWNRSHPVIDCD	PIC 9(2).
20 BNDEDTTLCD	PIC X(1).
20 DOCTYPECD	PIC 9(2).
20 TTLISSUEDATE	PIC 9(8).
20 TTLPROCSCD	PIC X(2).
20 PREVOWNRNAME	PIC X(24).
20 PREVOWNRCITY	PIC X(11).
20 PREVOWNRSTATE	PIC X(2).
20 VEHBDYTYPE	PIC X(2).
20 VEHCLASSCD	PIC X(8).
20 VEHMK	PIC X(4).
20 VEHMODLYR	PIC 9(4).
20 VEHMODL	PIC X(3).
20 VEHTON	PIC 99V99.
20 REPLICAVEHMK	PIC X(4).
20 REPLICAVEHMODLYR	PIC 9(4).
20 TRLRTYPE	PIC X(1).
20 VEHBDYVIN	PIC X(22).
20 VEHLNGTH	PIC 9(2).
20 VEHODMTRBRND	PIC X(1).
20 VEHODMTRREADNG	PIC X(6).
20 VEHSALESPRICE	PIC 9(8)V99.
20 VEHOLDDATE	PIC 9(8).
20 VEHEMPTYWT	PIC 9(6).
20 VEHGROSSWT	PIC 9(6).
20 ADDLLIENRECRDINDI	PIC 9(1).
20 AGNCYLOANDINDI	PIC 9(1).
20 DIESELINDI	PIC 9(1).
20 DOTSTNDRDSINDI	PIC 9(1).
20 DPSSTLNINDI	PIC 9(1).
20 EXMPTINDI	PIC 9(1).
20 FXDWTINDI	PIC 9(1).
20 FLOODDMGEINDI	PIC 9(1).
20 GOVTOWNDINDI	PIC 9(1).
20 TTLHOTCKINDI	PIC 9(1).
20 INSPECTNWAIVEDINDI	PIC 9(1).
20 JNKINDI	PIC 9(1).
20 PRMTREQRDINDI	PIC 9(1).

WEEKLY-RTS-UPDATE-RECORD COBOL FORMAT (Cont.)

20 PRIORCCOISSUEINDI	PIC 9(1).
20 RECONDCD	PIC 9(1).
20 RECONTINDI	PIC 9(1).
20 SURVSHPRIGHTSINDI	PIC 9(1).
20 TTLREVKDINDI	PIC 9(1).
20 VINERRINDI	PIC 9(1).
20 OTHRSTATECNTRY	PIC X(2).
20 SURRTTLDATE	PIC 9(8).
20 LEGALRESTRNTNO	PIC X(7).
20 CCOISSUEDATE	PIC 9(8).
20 TTLVEHLOCST OCCURS 2 TIMES	PIC X(30).
20 TTLVEHLOCCITY	PIC X(19).
20 TTLVEHLOCSTATE	PIC X(2).
20 TTLVEHLOCZPCD	PIC X(5).
20 TTLVEHLOCZPCDP4	PIC X(4).
20 REGSTKRNO	PIC X(10).
20 TRANSCD	PIC X(6).
20 RESCOMPTCNTYNO	PIC 9(3).
20 REGEFFDATE	PIC 9(8).
20 RECPNTNAME	PIC X(30).
20 RENWLMAILNGST OCCURS 2 TIMES	PIC X(30).
20 RENWLMAILNGCITY	PIC X(19).
20 RENWLMAILNGSTATE	PIC X(2).
20 RENWLMAILNGZPCD	PIC X(5).
20 RENWLMAILNGZPCDP4	PIC X(4).
20 RENWLMAILRTRNINDI	PIC 9(1).
20 DPSSAFTYSUSPNINDI	PIC 9(1).
20 HVYVEHUSETAXINDI	PIC 9(1).
20 REGINVLDDINDI	PIC 9(1).
20 REGHOTCKINDI	PIC 9(1).
20 PLTSSEIZDINDI	PIC 9(1).
20 STKRSEIZDINDI	PIC 9(1).
20 REGCLASSCD	PIC 9(3).
20 SALVSTATECNTRY	PIC X(2).
20 PREVPLTNO	PIC X(7).
20 PREVEXPMO	PIC 9(2).
20 PREVEXPYR	PIC 9(4).
20 OWNRID	PIC X(9).
20 OWNRTTLNAME OCCURS 2 TIMES	PIC X(30).
20 OWNIRST OCCURS 2 TIMES	PIC X(30).
20 OWNRCITY	PIC X(19).
20 OWNSTATE	PIC X(2).
20 OWNZRZPCD	PIC X(5).
20 OWNZRZPCDP4	PIC X(4).
20 OWNRCNTRY	PIC X(4).
20 PRIVACYOPTCD	PIC 9(1).
20 NO-OF-LIENS	PIC 9(1).



WEEKLY-RTS-UPDATE-RECORD COBOL FORMAT (Cont.)

15	LIENHLDRNO-1	PIC 9(9).
15	LIENDATE-1	PIC 9(8).
15	LIENHLDRNAME1-1	PIC X(30).
15	LIENHLDRNAME2-1	PIC X(30).
15	LIENHLDRST1-1	PIC X(30).
15	LIENHLDRST2-1	PIC X(30).
15	LIENHLDRCITY-1	PIC X(19).
15	LIENHLDRSTATE-1	PIC X(2).
15	LIENHLDRZPCD-1	PIC X(5).
15	LIENHLDRZPCDP4-1	PIC X(4).
15	LIENHLDRCNTRY-1	PIC X(4).
10	LIENHLDRNO-2	PIC 9(9).
10	LIENDATE-2	PIC 9(8).
10	LIENHLDRNAME1-2	PIC X(30).
10	LIENHLDRNAME2-2	PIC X(30).
10	LIENHLDRST1-2	PIC X(30).
10	LIENHLDRST2-2	PIC X(30).
10	LIENHLDRCITY-2	PIC X(19).
10	LIENHLDRSTATE-2	PIC X(2).
10	LIENHLDRZPCD-2	PIC X(5).
10	LIENHLDRZPCDP4-2	PIC X(4).
10	LIENHLDRCNTRY-2	PIC X(4).
05	LIENHLDRNO-3	PIC 9(9).
05	LIENDATE-3	PIC 9(8).
05	LIENHLDRNAME1-3	PIC X(30).
05	LIENHLDRNAME2-3	PIC X(30).
05	LIENHLDRST1-3	PIC X(30).
05	LIENHLDRST2-3	PIC X(30).
05	LIENHLDRCITY-3	PIC X(19).
05	LIENHLDRSTATE-3	PIC X(2).
05	LIENHLDRZPCD-3	PIC X(5).
05	LIENHLDRZPCDP4-3	PIC X(4).
05	LIENHLDRCNTRY-3	PIC X(4).

QUARTERLY-RTS-RECORD NATURAL FORMAT

1 PUBLIC-REC-3

2 PUBLIC-REC-2

3 PUBLIC-REC-1

4 PUBLIC-REC

5 PUBLIC-REC-PART-1

A 210

R 5 PUBLIC-REC-PART-1

/\* REDEF. PUB-REC-PT-1

6 DOCNO

A 17

6 REGPLTNO

A 7

6 REGEXPYR

N 4.0

6 REGEXPMO

N 2.0

6 VIN

A 22

6 OWNRSHPVIDCD

N 2.0

6 BNDEDTTLC

A 1

6 DOCTYPECD

N 2.0

6 TTLISSUEDATE

N 8.0

6 TTLPROCSD

A 2

6 PREVOWNRNAME

A 24

6 PREVOWNRCITY

A 11

6 PREVOWNRSTATE

A 2

6 VEHBDYTYPE

A 2

6 VEHCLASSCD

A 8

6 VEHMK

A 4

6 VEHMODLYR

N 4.0

6 VEHMODL

A 3

6 VEHTON

N 2.2

6 REPLICAVEHMK

A 4

6 REPLICAVEHMODLYR

N 4.0

6 TRLRTYPE

A 1

6 VEHBDYVIN

A 22

6 VEHLNGTH

N 2.0

6 VEHODMTRBRND

A 1

6 VEHODMTRREADNG

A 6

6 VEHSALSPRICE

N 8.2

6 VEHOLDDATE

N 8.0

6 VEHEMPTYWT

N 6.0

6 VEHGROSSWT

N 6.0

5 PUBLIC-REC-PART-2

A 134

R 5 PUBLIC-REC-PART-2

/\* REDEF. PUB-REC-PT-2

6 ADDLLIENRECRDINDI

N 1.0

6 AGNCYLOANDINDI

N 1.0

6 DIESELINDI

N 1.0

6 DOTSTNDRDSINDI

N 1.0

6 DPSSTLNINDI

N 1.0

6 EXMPTINDI

N 1.0

6 FXDWTINDI

N 1.0

6 FLOODDMGEINDI

N 1.0

6 GOVTOWNDINDI

N 1.0

QUARTERLY-RTS-RECORD NATURAL FORMAT (Cont.)

6	TTLHOTCKINDI	N	1.0	
6	INSPECTNWAIVEDINDI	N	1.0	
6	JNKINDI	N	1.0	
6	PRMTREQRDINDI	N	1.0	
6	PRIORCCOISSUEINDI	N	1.0	
6	RECONDCD	N	1.0	
6	RECONTINDI	N	1.0	
6	SURVSHPRIGHTSINDI	N	1.0	
6	TTLREVKDINDI	N	1.0	
6	VINERRINDI	N	1.0	
6	OTHRSTATECNTRY	A	2	
6	SURRTTLDATE	N	8.0	
6	LEGALRESTRNTNO	A	7	
6	CCOISSUEDATE	N	8.0	
6	TTLVEHLOCST	A	30	(1:2)
6	TTLVEHLOCCITY	A	19	
6	TTLVEHLOCSTATE	A	2	
6	TTLVEHLOCZPCD	A	5	
6	TTLVEHLOCZPCDP4	A	4	
5	PUBLIC-REC-PART-3	A	171	
R 5	PUBLIC-REC-PART-3	/* REDEF. PUB-REC-PT-3		
6	REGSTKRNO	A	10	
6	TRANSCD	A	6	
6	RESCOMPTCNTYNO	N	3.0	
6	REGEFFDATE	N	8.0	
6	RECPNTNAME	A	30	
6	RENWLMAILNGST	A	30	(1:2)
6	RENWLMAILNGCITY	A	19	
6	RENWLMAILNGSTATE	A	2	
6	RENWLMAILNGZPCD	A	5	
6	RENWLMAILNGZPCDP4	A	4	
6	RENWLMAILRTRNINDI	N	1.0	
6	DPSSAFTYSUSPNINDI	N	1.0	
6	HVYVEHUSETAXINDI	N	1.0	
6	REGINVLDINDI	N	1.0	
6	REGHOTCKINDI	N	1.0	
6	PLTSSEIZDINDI	N	1.0	
6	STKRSEIZDINDI	N	1.0	
6	REGCLASSCD	N	3.0	
6	SAVLSTATECNTRY	A	2.0	
6	PREVPLTNO	A	7	
6	PREVEXPMO	N	2.0	
6	PREVEXPYR	N	4.0	
5	PUBLIC-RECORD-PART-4	A	165	
R 5	PUBLIC-RECORD-PART-4	/* REDEF. PUB-REC-PT-4		
6	OWNRID	A	9.0	
6	OWNRTTLNAME	A	30	(1:2)
6	OWNRST	A	30	(1:2)
6	OWNRCITY	A	19	
6	OWNRSTATE	A	2	

QUARTERLY-RTS-RECORD NATURAL FORMAT (Cont.)

6	OWNRZPCD	A	5	
6	OWNRZPCDP4	A	4	
6	OWNRCNTRY	A	4	
6	PRIVACYOPTCD	N	1.0	
6	NO-OF-LIENS	N	1.0	
4	PUBLIC-REC-PART-5	A	17	
R 4	PUBLIC-REC-PART-5	/* REDEF. PUB-REC-PT-5		
5	LIENHLDRNO-1	N	9.0	
5	LIENDATE-1	N	8.0	
3	PUBLIC-REC-PART-6	A	17	
R 3	PUBLIC-REC-PART-6	/* REDEF. PUB-REC-PT-6		
4	LIENHLDRNO-2	N	9.0	
4	LIENDATE-2	N	8.0	
2	PUBLIC-REC-PART-7	A	17	
R 2	PUBLIC-REC-PART-7	/* REDEF. PUB-REC-PT-7		
3	LIENHLDRNO-3	N	9.0	
3	LIENDATE-3	N	8.0	

WEEKLY-RTS-UPDATE-RECORD NATURAL FORMAT

1 PUBLIC-REC-3

2 PUBLIC-REC-2

3 PUBLIC-REC-1

4 PUBLIC-REC

5 PUBLIC-REC-PART-1

A 210

R 5 PUBLIC-REC-PART-1

/\* REDEF. PUB-REC-PT-1

6 DOCNO

A 17

6 REGPLTNO

A 7

6 REGEXPYR

N 4.0

6 REGEXPMO

N 2.0

6 VIN

A 22

6 OWNRSHPVIDCD

N 2.0

6 BNDEDTTLCD

A 1

6 DOCTYPECD

N 2.0

6 TTLISSUEDATE

N 8.0

6 TTLPROCSCD

A 2

6 PREVOWNRNAME

A 24

6 PREVOWNRCITY

A 11

6 PREVOWNRSTATE

A 2

6 VEHBDYTYPE

A 2

6 VEHCLASSCD

A 8

6 VEHMK

A 4

6 VEHMODLYR

N 4.0

6 VEHMODL

A 3

6 VEHTON

N 2.2

6 REPLICAVEHMK

A 4

6 REPLICAVEHMODLYR

N 4.0

6 TRLRTYPE

A 1

6 VEHBDYVIN

A 22

6 VEHLNGTH

N 2.0

6 VEHODMTRBRND

A 1

6 VEHODMTRREADNG

A 6

6 VEHSALESPRICE

N 8.2

6 VEHOLDDATE

N 8.0

6 VEHEMPTYWT

N 6.0

6 VEHGROSSWT

N 6.0

5 PUBLIC-REC-PART-2

A 134

R 5 PUBLIC-REC-PART-2

/\* REDEF. PUB-REC-PT-2

6 ADDLLIENRECRDINDI

N 1.0

6 AGNCYLOANDINDI

N 1.0

6 DIESELINDI

N 1.0

6 DOTSTNDRDSINDI

N 1.0

6 DPSSTLNINDI

N 1.0

6 EXMPTINDI

N 1.0

6 FXDWTINDI

N 1.0

6 FLOODDMGEINDI

N 1.0

6 GOVTOWNDINDI

N 1.0

6 TTLHOTCKINDI

N 1.0

6 INSPECTNWAIVEDINDI

N 1.0

WEEKLY-RTS-UPDATE-RECORD NATURAL FORMAT (Cont.)

6	JNKINDI	N	1.0	
6	PRMTREQORDINDI	N	1.0	
6	PRIORCCOISSUEINDI	N	1.0	
6	RECONDCD	N	1.0	
6	RECONTINDI	N	1.0	
6	SURVSHPRIGHTSINDI	N	1.0	
6	TTLREVKDINDI	N	1.0	
6	VINERRINDI	N	1.0	
6	OTHRSTATECNTRY	A	2	
6	SURRTTLDATE	N	8.0	
6	LEGALRESTRNTNO	A	7	
6	CCOISSUEDATE	N	8.0	
6	TTLVEHLOCST	A	30	(1:2)
6	TTLVEHLOCCITY	A	19	
6	TTLVEHLOCSTATE	A	2	
6	TTLVEHLOCZPCD	A	5	
6	TTLVEHLOCZPCDP4	A	4	
5	PUBLIC-REC-PART-3	A	171	
R 5	PUBLIC-REC-PART-3	/* REDEF. PUB-REC-PT-3		
6	REGSTKRNO	A	10	
6	TRANSCD	A	6	
6	RESCOMPTCNTYNO	N	3.0	
6	REGEFFDATE	N	8.0	
6	RECPNTNAME	A	30	
6	RENWLMAILNGST	A	30	(1:2)
6	RENWLMAILNGCITY	A	19	
6	RENWLMAILNGSTATE	A	2	
6	RENWLMAILNGZPCD	A	5	
6	RENWLMAILNGZPCDP4	A	4	
6	RENWLMAILRTRNINDI	N	1.0	
6	DPSSAFTYSUSPNINDI	N	1.0	
6	HVYVEHUSETAXINDI	N	1.0	
6	REGINVLDDINDI	N	1.0	
6	REGHOTCKINDI	N	1.0	
6	PLTSSEIZDINDI	N	1.0	
6	STKRSEIZDINDI	N	1.0	
6	REGCLASSCD	N	3.0	
6	SALVSATATECNTRY	A	2.0	
6	PREVPLTNO	A	7	
6	PREVEXPMO	N	2.0	
6	PREVEXPYR	N	4.0	
5	PUBLIC-RECORD-PART-4	A	165	
R 5	PUBLIC-RECORD-PART-4	/* REDEF. PUB-REC-PT-4		
6	OWNRID	A	9	
6	OWNRTTLNAME	A	30	(1:2)
6	OWNRST	A	30	(1:2)
6	OWNRCITY	A	19	
6	OWNRSTATE	A	2	
6	OWNRZPCD	A	5	
6	OWNRZPCDP4	A	4	

WEEKLY-RTS-UPDATE-RECORD NATURAL FORMAT (Cont.)

6	OWNRCNTRY	A	4	
6	PRIVACYOPTCD	N	1.0	
6	NO-OF-LIENS	N	1.0	
4	PUBLIC-REC-PART-5	A	171	
R 4	PUBLIC-REC-PART-5	/*	REDEF.	PUB-REC-PT-5
5	LIENHLDRNO-1	N	9.0	
5	LIENDATE-1	N	8.0	
5	LIENHLDRNAME1-1	A	30	
5	LIENHLDRNAME2-1	A	30	
5	LIENHLDRST1-1	A	30	
5	LIENHLDRST2-1	A	30	
5	LIENHLDRCITY-1	A	19	
5	LIENHLDRSTATE-1	A	2	
5	LIENHLDRZPCD-1	A	5	
5	LIENHLDRZPCDP4-1	A	4	
5	LIENHLDRCNTRY-1	A	4	
3	PUBLIC-REC-PART-6	A	171	
R 3	PUBLIC-REC-PART-6	/*	REDEF.	PUB-REC-PT-6
4	LIENHLDRNO-2	N	9.0	
4	LIENDATE-2	N	8.0	
4	LIENHLDRNAME1-2	A	30	
4	LIENHLDRNAME2-2	A	30	
4	LIENHLDRST1-2	A	30	
4	LIENHLDRST2-2	A	30	
4	LIENHLDRCITY-2	A	19	
4	LIENHLDRSTATE-2	A	2	
4	LIENHLDRZPCD-2	A	5	
4	LIENHLDRZPCDP4-2	A	4	
4	LIENHLDRCNTRY-2	A	4	
2	PUBLIC-REC-PART-7	A	171	
R 2	PUBLIC-REC-PART-7	/*	REDEF.	PUB-REC-PT-7
3	LIENHLDRNO-3	N	9.0	
3	LIENDATE-3	N	8.0	
3	LIENHLDRNAME1-3	A	30	
3	LIENHLDRNAME2-3	A	30	
3	LIENHLDRST1-3	A	30	
3	LIENHLDRST2-3	A	30	
3	LIENHLDRCITY-3	A	19	
3	LIENHLDRSTATE-3	A	2	
3	LIENHLDRZPCD-3	A	5	
3	LIENHLDRZPCDP4-3	A	4	
3	LIENHLDRCNTRY-3	A	4	

RTS-LIEN-RECORD FORMAT

1	LIENHLDRNAME1	A	30
1	LIENHLDRNAME2	A	30
1	LIENHLDRNO	N	9
1	LIENHLDRST1	A	30
1	LIENHLDRST2	A	30
1	LIENHLDRCITY	A	19
1	LIENHLDRSTATE	A	2
1	LIENHLDRZPCD	A	5
1	LIENHLDRZPCDP4	A	4
1	LIENHLDRCNTRY	A	4



DOCUMENT CHANGES

07/09/2004 - Make the following changes to the Weekly/Qtrly RTS Record

Formats:

Remove #FILLER#1 #FILLER#2 #FILLER#3 (bytes 31 - 43)

Shift all fields occurring after #FILLER#3 13 bytes left  
for removal of #FILLER#1-3

Expand REGCLASSCD by 1 byte (now 3 bytes total)

Shift all fields occurring after REGCLASSCD 1 byte right  
for expansion of REGCLASSCD

Expand VEHSALESPRICE by 2 bytes (now 10 bytes total)

Shift all fields occurring after VEHSALESPRICE 2 bytes right  
for expansion of VEHSALESPRICE

Reduce file sizes by 10 bytes for aforementioned changes

- Make the following changes to field values listed:

Document Type Code: Values 12 and 13 changed

Ownership Evidence Code: Value 17 removed; Value 30 added

Reconditioned Code: Value 2 changed

Vehicle Body Type: Values LL, LP, and MV changed;  
Values LF and SS added

Appendix A:

Registration Class Code (REGCLASSCD) Values:

(RTS Table: RTS\_Common\_Fees)

Appendix B:

Transaction Code (TRANSCD) Values:

(RTS Table: RTS\_Trans\_Cds)

Appendix C:

Vehicle Class Code (VEHCLASSCD) Values:

(RTS Table: RTS\_Regis\_Class)