Nlets Driver Responses (release 3.0.0)

Introduction:

Nlets, the International Justice and Public Safety Information Sharing Network, is a message switching system serving the criminal justice community. It provides for inter- and intra-state transmission of criminal justice and related information. Nlets is supported by a central computer system located at the Nlets Data Center facility in Northern Phoenix, through which all Nlets traffic to federal, state and local law enforcement and state motor vehicle offices is routed.

The Driver Inquiry transactions are some of the most commonly used transactions on Nlets. A typical inquiry will be sent through the inquirer's DPS via their state switch to Nlets. Nlets forwards the message to the requested destination(s). The DPS in the destination state will receive the inquiry and request the driver information from its Department of Motor Vehicles (DMV). The retrieved driver information is then returned to the inquirer along the same route.
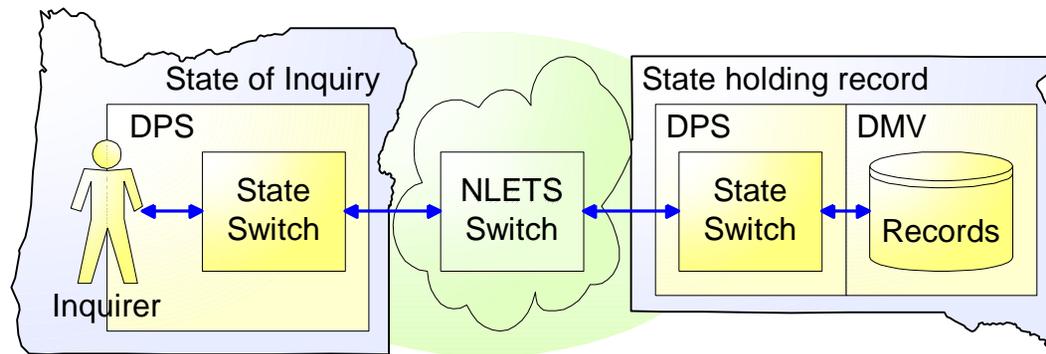
Until 2009, the Nlets legacy system had no national standard defining the format or content of the detailed driver records exchanged through Nlets. Because of this, when law enforcement personnel in one state request information on a vehicle whose records are located in another state, responses containing state-specific data elements, formats and definitions are returned. The requesting officer must contend with 51 potentially different sets of driver data.

AAMVA has a standard which is used to communicate information about Driver Licenses, Driver Permits and ID Cards between DMVs. Because the driver information transmitted over Nlets originates at the DMV, it has been possible to standardize the Nlets driver responses by utilizing the AAMVA standard already in use.

In 2009, Nlets convened a committee that included members of the Nlets community along with representatives from AAMVA to draft the CANDLE specification (CANDLE is an acronym for **C**ollaboration between **A**AMVA and **N**lets for **D**river **L**icense **E**xchange).

At the time, the Department of Justice built an XML data model to facilitate the exchange of information between parties in the justice community. The model was called the Global Justice XML Data Model (GJXDM). To determine which of the GJXDM elements to include in the response message, the CANDLE committee selected the Driver elements that were needed by law enforcement in the Nlets Driver transactions.

In 2012 Nlets reconvened the committed to update the CANDLE specification. By that time a new XML data model called the National Information Exchange Model (NIEM) was created as an outgrowth of the GJXDM Project. The traditional GJXDM data elements were incorporated into the NIEM data model as the JXDM NIEM Subdomain and standalone support for the GJXDM data model expired. The CANDLE specification was updated to use the data elements from the NIEM model to replace the GJXDM elements. Additional Data Elements were added to the specification as well to address the growing needs of the DMV data exchange communicate. At the time of the drafting of that specification, the NIEM data model was at version 2.0

In 2021 Nlets reconvened the committed again to update the CANDLE specification. As of 2021 the NIEM Data model is at version 5.0. The 2021 CANDLE update, as described in this documentation, replaces NIEM 2.0 data components with their equivalent NIEM 5.0 components,

Additional data elements have also been added in this round of updates to meet the evolving needs of the DMV exchange community.

Individual states have their own element definitions that are used within their state, to support their own laws and rules. The standardized response is designed to be used for communicating between states. The standardized response, however, may be used as a model for the in-state messages as well.

Schemas for the Messages:

To assist in the implementation of the standardized responses, XML Schemas have been built for the Driver responses. These schemas define the content and format of the XML messages. They designed to be imported into the payload part of the Nlets XML driver response messages (types DR. DNR and KR).

The three schemas are the Driver Match List response, the Driver Status response and the Drivers History response. The state providing a response to an inquiry will populate the payload of the response message using the format described in one of these schemas.

The Driver Match List schema includes a summary list of matches found. It is used when an inquiry resulted in multiple matches being found in a states records (i.e. a DNQ driver inquiry by name may locate multiple drivers). Rather than returning all the details of all the matches, a summary list is returned. The inquirer can then make a more precise inquiry to select the details of an individual match.

The Driver Status Response contains the information needed for a basic traffic stop. The Status response schema is used when a Status inquiry (DQ, DNQ or DQG) resulted in a single match.

The Drivers History Response is an extended version of the Driver Status Response that includes elements to describe Drivers History including accidents, convictions, charges and license withdrawals

The schemas were built using the NIEM Core release 5.0, the JXDM NIEM subdomain release 7.0. and the Emergency Management subdomain release 5.0. The NIEM Core and JXDM subdomain contains XML definitions of information used in the justice community and is designed to facilitate the sharing of information in that community. The Emergency Management subdomain contains definition to allow the Drivers Response to contain ID cards. The Driver schemas use the NIEM by referencing the elements in the NIEM, JXDM and Emergency Management subdomains, hence picking up their definitions.

The full list of namespaces used are as follows:

Domain	Prefix	URI

NIEM Core	nc	http://release.niem.gov/niem/niem-core/5.0/
JXDM	j	http://release.niem.gov/niem/domains/jxdm/7.0/
Emergency Management	em	http://release.niem.gov/niem/domains/emergencyManagement/5.0/

Any time additional elements need to be added to an entity beyond what is defined in the NIEM core specification, a derived version of the element is created in a separate schema subset and added to the n2c namespace whose URI is "http://www.nlets.org/niem/nlets-core/2.0". These n2c derived elements are substitutable in an XML document for the element upon which they are based. By way of example if the schema allows for a nc:DriverLicense element at a particular location in an XML document, the n2c:DriverLicense element should be placed there instead

In order to allow for the base components of the response (DriverStatus and DriverMatch) to be useable in contexts beyond the Nlets transaction, the definition for those elements exist in their own schemas along with their own namespaces and prefixes:

Element	Prefix	URI
DriverStatus	nds2	http://www.nlets.org/niem/nlets-driver-status/2.0
DriverMatch	ndm2	http://www.nlets.org/niem/nlets-driver-match/2.0

These schemas were developed in the environment supplied with the NIEM and references properties in NIEM sub-schemas. When implementing these schemas, implementers will need to revise the import instructions in the schemas to match their environment.

The Prior version of the CANDLE Specification contained elements for both a code and a textual description of a given property. The Code based elements were constrained to a specific list of values and the Textual based elements allows for any content. Given the challenges within the community of being able to make the data available in the data repositories match the constants of the Code elements, this version of the CANDLE specification has done away with Code based elements entirely. It will, however, be our official recommendation that the content of the Textual based elements be the same as the Code based elements

A DMV or a DPS may hold additional information about a driver (i.e. conviction information specific to the state). A method for extending the response has been included in the solution to allow additional information to be incorporated.

In the message descriptions below, there are four columns: Entity, XML Type/Size, Min - Max and Explanation. A brief explanation of each column is contained in the following bulleted items.
- The Entity column lists the XML tag name of the element in the message. Where possible, NIEM and JXDM subdomain elements are

used. NIEM Core elements are prefixed with the "nc" name space and JXDM elements are prefixed with the "j" namespace. The NIEM convention for elements has the first letter of the tag in upper case, while attributes start with a lower case letter. The column also indicates nesting of the element in the XML structure by using a dash to indicate each level of nesting.

- The XML Type/Size column indicates the format of the element. XML types are specified for elementary elements. XML types include:

--	a group elements that holds sub-elements, they hold nothing that requires a format
string	an alpha-numeric string of characters (the escape characters "<", ">", "&", "'" and """ should be replaced by their entity references)
string (*coded*)	an alpha-numeric string of characters that holds a coded value defined in an enumerated list
date	a date in the format "yyyy-mm-dd"
decimal	a number that includes decimal places
integer	a whole number
nonNegativeInteger	a positive whole number
boolean	a "1" for true or a "0" for false
base64	A base64 encoding of a binary object
(*attribute*)	an XML attribute of the proceeding element

- The Min – Max column indicates the minimum and maximum number of repetitions of an element. Most of the elements have a cardinality which allows the element to be omitted, this had to be done because not all states have all the elements. So if a state does not have access to a particular element, the element may be omitted from the response.
- The Explanation is a description of the element.

Driver Match List Response:

The following table is a description of the Driver Match List Response (release. 3.0.0).

Entry	Type /Size	Max - Min	Explanation
ndm2:DriverMatch	--	1 - 1	The business data returned in response to a Driver Inquiry when multiple matches are found.

-n2c:Caveat	--	0 - ∞	Contains any information the consumer or the response should know about the response itself
--nc:CaveatText	string	0 - 1	The Text of the Caveat
-ndm2:IndividualMatch	--	1 - 1	The details of a given Driver match.
--n2c:Driver	--	1 - 1	Describes inherent and frequently associated characteristics of a Driver.
---nc:PersonBirthDate	--	0 - 1	A date a person was born.
----nc:Date	date	0 - 1	A full date.
----nc:DateTime	datetime	0 - 1	A full date and time
---nc:PersonEyeColorText	string	0 - 1	The color of a person's eyes.
---nc:PersonHairColorText	string	0 - 1	The color of a person's hair.
---nc:PersonHeightMeasure	--	0 - 1	A measurement of the height of a person.
----nc:MeasureValueText	integer	0 - 1	The measure is expressed in the NCIC form, which is a 3 digit number, the first digit describing the feet and the last two describing the inches. e.g. 5 foot 11 inches is held as 511.
----nc:MeasureUnitText	string	0 - 1	A description of the unit of measure. The measure used is "ncic".
---nc:PersonName	--	0 - 1	A name by which a person is known.
----nc:PersonGivenName	string	0 - 1	A first name of a person.
----nc:PersonMiddleName	string	0 - 1	A middle name of a person.
----nc:PersonSurName	string	0 - 1	A last name or family name of a person.
----nc:PersonNameSuffixText	string	0 - 1	A component that is appended after the family name that distinguishes members of a family with the same given, middle, and last name, e.g., Jr, Sr, III, or otherwise qualifies the name (e.g., MD, LLD, PhD).
----nc:PersonMaidenName	string	0 - 1	A maiden name of a person.
----nc:PersonFullName	string	0 - 1	A first full name (to be used if the name cannot be broken down to the individual elements)

---nc:PersonRaceText	string	0 - 1	A classification of a person based on factors such as geographical locations and genetics. The choices for the code are: • ASIAN • BLACK • AMERICAN INDIAN • UNKNOWN • WHITE
---nc:PersonSexText	string	0 - 1	The gender or sex of a person. The choices for the code are: • MALE • FEMALE • UNKNOWN
---nc:PersonSSNIdentification	--	0 - 1	A 9-digit numeric identifier assigned to a living person by the U.S. Social Security Administration. A social security number of a person. Sometimes referred to as a SSN.
----nc:IdentificationID	string	0 - 1	An identifier
----nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.
-----nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
----nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
-----nc:Date	date	0 - 1	A full date.
----nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid
-----nc:Date	date	0 - 1	A full date.
---nc:PersonWeightMeasure	--	0 - 1	A measurement of the weight of a person.
----nc:MeasureValueText	integer	0 - 1	A textual description of a measurement value.
----nc:MeasureUnitText	string	0 - 1	A description of the unit of measure. The measure used is "lb".
---n2c:DriverLicense	--	1 - ∞	Details about a driver license
----j:DriverLicenseIdentification	--	1 - 1	Details about a driver license identifier, including the number and state.

-----nc:IdentificationID	string	1 - 1	An identifier
-----nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.
------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
----j:DriverLicenseExpirationDate	--	0 - 1	A date an identification takes effect.
-----nc:Date	date	0 - 1	A full date.
----j:DriverLicenseIssueDate	--	0 - 1	A date after which an identification is no longer valid
-----nc:Date	date	0 - 1	A full date.
----j:DriverLicenseCommercialClassText	string	0 - 1	A type of commercial vehicle that a licensed driver has been examined on and approved to operate. This field represents the highest-level classification for a particular Driver Privilege Type (e.g., commercial license or non-commercial license). The choices for the code are: • A • B • C
----j:DriverLicenseCommercialStatusText	string	0 - 1	A current status of an individual's Commercial privilege type. The choices for the code are: • ELG The individual does not have a current valid license • LIC The individual has a current valid license. • NEN The individual has been withdrawn. • NOT The individual does not have a current valid license • RPD The individual has been reported deceased
----j:DriverLicenseNonCommercialClassText	string	0 - 1	A type of non-commercial vehicle that a licensed driver has been examined on and approved to operate. This field represents the highest-level classification for a particular Driver Privilege Type. Non-commercial classes are defined by each state.

----j:DriverLicenseNonCommercialStatusText	string	0 - 1	A data type for statuses of a drivers privilege type.. The choices for the code are: • ELG The individual does not have a current valid license • LIC The individual has a current valid license. • NEN The individual has been withdrawn. • NOT The individual does not have a current valid license • RPD The individual has been reported deceased
----j:DriverLicenseRestriction	--	0 - ∞	A restriction on a driver license permit.
-----j:DrivingRestrictionText	string	0 - 1	A category of a driving restriction The choices for the code are: • B Corrective lenses must be worn • C Mechanical Aid • D Prosthetic Aid • E No Manual Transmission • F Outside Mirror • G Limit to Daylight Only • H Limited to Employment • I Limited - other • J Other • K Intrastate Only • L No Air Brakes Equipped Vehicle • M No Class A Passenger Vehicle • N No Class A and Class B Passenger Vehicle • O No Tractor-Trailer • P No Passengers in CMV Bus • V Medical Variance • W Farm Waiver • X No Cargo in CMV Tank Vehicle • Z No Full Ait Break equipped CMV
-----j:DrivingRestrictionDescriptionText	string	0 - 1	An explanation of the nature of a restriction. When the DrivingRestrictionText is set to 'Other', this element is used to provide an explanation.

-----j:DrivingRestrictionEndDate	--	0 - 1	A date on which a special restriction ends
------nc:Date	date	0 - 1	A full date.
----n2c:DriverLicenseEndorsement	--	0 - ∞	Details about a License Endorsement
-----n2c:DriverLicenseEndorsementText	string	0 - 1	An endorsement on a driver license or driver license permit which authorizes the operation of specified types of vehicles carrying specified loads The choices for the code are: • H Hazardous Material • L Motorcycle • N Tank • O Other • P Passenger • S School and Passenger Bus • T Doubles/Triples • X Combined Tank/Hazmat
----j:DriverLicenseHMEThreatText	string	0 - 1	A determination if a driver should be issued a HAZMAT Endorsement, as determined by the TSA adjudication process. Include the standard description. The choices for the description are: • No security threat - Issue/renew/transfer HME • Determination of security threat - Do not issue/renew/transfer HME • Determination of security threat - Immediately revoke HME
----j:DriverLicenseHMEThreatDate	--	0 - 1	A date on which an adjudication by the TSA was made, of a driver's suitability to hold a Hazardous Material Endorsement.
-----nc:Date	date	0 - 1	A full date.
----n2c:DriverLicenseCommercialLicensedIndicator	boolean	0 - 1	A current indicator was to whether or not the driver should be operating a commercial vehicle
----n2c:DriverLicenseNonCommercialLicensedIndicator	boolean	0 - 1	A current indicator was to whether or not the driver should be operating a non-commercial vehicle
---n2c:PersonResidentialAddress	--	0 - 1	Details about a Residential Address

----nc:AddressFullText	string	0 - 1	A complete Address reference (to be used if the Address cannot be broken down to the individual elements)
----nc:AddressDeliveryPointText	string	0 - 1	A complete street reference, e.g., "123 Main Street NW".
----nc:AddressCityName	string	0 - 1	A name of a city or town.
----nc:AddressCountyName	string	0 - 1	A name of a county.
----nc:AddressState	--	0 - 1	Details about a state.
-----nc:StateName	string	0 - 1	A name of a state, commonwealth, province, or other sub region of a country.
----nc:AddressCountry	--	0 - 1	Details about a Country.
-----nc:CountryName	string	0 - 1	A name of a county.
----nc:AddressPostalCode	string	0 - 1	A zip code or postal code.
---n2c:PersonContactInformation	--	0 - ∞	A set of details about how to contact a person or an organization
----nc:ContactMailingAddress	--	1 - 1	Details about a mailing address.
-----nc:AddressFullText	string	0 - ∞	A complete Address reference (to be used if the Address cannot be broken down to the individual elements)
-----nc:AddressDeliveryPointText	string	0 - 1	A complete street reference, e.g., "123 Main Street NW".
-----nc:AddressCityName	string	0 - 1	A name of a city or town.
-----nc:AddressCountyName	string	0 - 1	A name of a county.
-----nc:AddressState	--	0 - 1	Details about a state.
------nc:StateName	string	0 - 1	A name of a state, commonwealth, province, or other sub region of a country.
-----nc:AddressCountry	--	0 - 1	Details about a Country.
------nc:CountryName	string	0 - 1	A name of a county.
-----nc:AddressPostalCode	string	0 - 1	A zip code or postal code.

Driver Status Response:

The following table is a summary of the Driver Status Response (release. 3.0.0).

Entry	Type /Size	Max - Min	Explanation
nds2:DriverStatus	--	1 - 1	The business data returned in response to a Driver Inquiry when multiple matches are found.
-n2c:AdditionalInformation	--	0 - ∞	Details about an additional information component for this record
--n2c:StateElement	--	0 - 1	Details state specific information component for this record
---n2c:ElementFieldName	string	0 - 1	The name of the Information Point
---n2c:ElementFieldValue	string	0 - 1	The value of the Information Point
-n2c:Caveat	--	0 - ∞	Contains any information the consumer or the response should know about the response itself
--nc:CaveatText	string	0 - 1	The Text of the Caveat
-nds2:StandardResponse	--	1 - 1	The details of a given Driver Response.
--n2c:Driver	--	1 - 1	Describes inherent and frequently associated characteristics of a Driver.
---nc:PersonBirthDate	--	0 - 1	A date a person was born.
----nc:Date	date	0 - 1	A full date.
----nc:DateTime	datetime	0 - 1	A full date and time
---nc:PersonDigitalImage	--	0 - ∞	A photograph or image of a person in a digital format.
----nc:BinaryCategoryText	string	0 - 1	A type of binary object that is encoded, e.g., mug shot, driver license picture, audio confession.
----nc:BinaryAvailableIndicator	boolean	0 - 1	True if a binary is available; false if it is not.
----nc:Base64BinaryObject	Base64BinaryObject	0 - 1	A binary encoding of data, e.g., a binary encoding of a picture, photo, image, graphic, sound, or video.
----nc:BinaryCaptureDate	--	0 - 1	A date on which the data represented by the binary object is captured, e.g., an image taken or an audio recorded.

-----nc:Date	date	0 - 1	A full date
-----nc:DateTime	datetime	0 - 1	A full date and time
----nc:BinaryFormatText	string	0 - 1	A format of a binary object, e.g., "image/jpeg".
---nc:PersonEyeColorText	string	0 - 1	The color of a person's eyes.
---nc:PersonHairColorText	string	0 - 1	The color of a person's hair.
---nc:PersonHeightMeasure	--	0 - 1	A measurement of the height of a person.
----nc:MeasureValueText	integer	0 - 1	The measure is expressed in the NCIC form, which is a 3 digit number, the first digit describing the feet and the last two describing the inches. e.g. 5 foot 11 inches is held as 511.
----nc:MeasureUnitText	string	0 - 1	A description of the unit of measure. The measure used is "ncic".
---nc:PersonMedicalFileIndicator	boolean	0 - 1	True if a state or province medical history file is known to exist for a person; false otherwise. The presences of a file dose not necessarily indicate that there is a medical issue that impacts a person's driving ability.
---nc:PersonName	--	0 - 1	A name by which a person is known.
----nc:PersonGivenName	string	0 - 1	A first name of a person.
----nc:PersonMiddleName	string	0 - 1	A middle name of a person.
----nc:PersonSurName	string	0 - 1	A last name or family name of a person.
----nc:PersonNameSuffixText	string	0 - 1	A component that is appended after the family name that distinguishes members of a family with the same given, middle, and last name, e.g., Jr, Sr, III, or otherwise qualifies the name (e.g., MD, LLD, PhD).
----nc:PersonMaidenName	string	0 - 1	A maiden name of a person.
----nc:PersonFullName	string	0 - 1	A first full name (to be used if the name cannot be broken down to the individual elements)
---nc:PersonOrganDonorIndicator	boolean	0 - 1	True if the person is an organ donor.
---nc:PersonOtherIdentification	--	0 - 1	An identification with a kind that is not explicitly defined in the standard that refers to a person within a certain domain. These are state ID cards or other non-license and non-fingerprint based IDs.
----nc:IdentificationID	string	0 - 1	An identifier

----nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.
-----nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
----nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
-----nc:Date	date	0 - 1	A full date.
----nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid
-----nc:Date	date	0 - 1	A full date.
---nc:PersonRaceText	string	0 - 1	A classification of a person based on factors such as geographical locations and genetics. The choices for the code are: • ASIAN • BLACK • AMERICAN INDIAN • UNKNOWN • WHITE
---nc:PersonSexText	string	0 - 1	The gender or sex of a person. The choices for the code are: • MALE • FEMALE UNKNOWN
---nc:PersonSSNIdentification	--	0 - 1	A 9-digit numeric identifier assigned to a living person by the U.S. Social Security Administration. A social security number of a person. Sometimes referred to as a SSN.
----nc:IdentificationID	string	0 - 1	An identifier
----nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.
-----nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
----nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
-----nc:Date	date	0 - 1	A full date.
----nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid

-----nc:Date	date	0 - 1	A full date.
---nc:PersonWeightMeasure	--	0 - 1	A measurement of the weight of a person.
----nc:MeasureValueText	integer	0 - 1	A textual description of a measurement value.
----nc:MeasureUnitText	string	0 - 1	A description of the unit of measure. The measure used is "lb".
---n2c:PersonEmergencyContactInformation	--	0 - ∞	A set of details about how to contact a person or an organization in case of an emergency
----nc:ContactMailingAddress	--	1 - 1	A mailing address of a person.
-----nc:AddressFullText	string	0 - 1	A complete Address reference (to be used if the Address cannot be broken down to the individual elements)
-----nc:AddressDeliveryPointText	string	0 - 1	A complete street reference, e.g., "123 Main Street NW".
-----nc:AddressCityName	string	0 - 1	A name of a city or town.
-----nc:AddressCountyName	string	0 - 1	A name of a county.
-----nc:AddressState	--	0 - 1	Details about a state.
------nc:StateName	string	0 - 1	A name of a state, commonwealth, province, or other sub region of a country.
-----nc:AddressCountry	--	0 - 1	Details about a Country.
------nc:CountryName	string	0 - 1	A name of a county.
-----nc:AddressPostalCode	string	0 - 1	A zip code or postal code.
----nc:ContactTelephoneNumber	--	0 - 1	Details about a Phone number.
-----nc:FullTelephoneNumber	--	1 - 1	Details about a Full Phone number.
------nc:TelephoneNumberFullID		1 - 1	A Full Phone number.
-----nc:TelephoneNumberDescriptionText	string	0 - ∞	A discription about a phone number (e.g. Home, Cell)
----n2c:ContactName	string	0 - 1	The full name of a contact
---n2c:DriverLicense	--	1 - ∞	Details about a driver license
----j:DriverLicenseIdentification	--	1 - 1	Details about a driver license identifier, including the number and state.
-----nc:IdentificationID	string	1 - 1	An identifier
-----nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.

------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
----j:DriverLicenseExpirationDate	--	0 - 1	A date an identification takes effect.
-----nc:Date	date	0 - 1	A full date.
----j:DriverLicenseIssueDate	--	0 - 1	A date after which an identification is no longer valid
-----nc:Date	date	0 - 1	A full date.
----j:DriverLicenseREALIDComplianceCode	string	0 - 1	True if the license is Real ID complient
----j:DriverLicenseCommercialClassText	string	0 - 1	A type of commercial vehicle that a licensed driver has been examined on and approved to operate. This field represents the highest-level classification for a particular Driver Privilege Type (e.g., commercial license or non-commercial license). The choices for the code are: • A • B • C
----j:DriverLicenseCommercialStatusText	string	0 - 1	A current status of an individual's Commercial privilege type. The choices for the code are: • ELG The individual does not have a current valid license • LIC The individual has a current valid license. • NEN The individual has been withdrawn. • NOT The individual does not have a current valid license • RPD The individual has been reported deceased
----j:DriverLicenseNonCommercialClassText	string	0 - 1	A type of non-commercial vehicle that a licensed driver has been examined on and approved to operate. This field represents the highest-level classification for a particular Driver Privilege Type. Non-commercial classes are defined by each state.

----j:DriverLicenseNonCommercialStatusText	string	0 - 1	A data type for statuses of a drivers privilege type.. The choices for the code are: • ELG The individual does not have a current valid license • LIC The individual has a current valid license. • NEN The individual has been withdrawn. • NOT The individual does not have a current valid license • RPD The individual has been reported deceased
----j:DriverLicensePermit	--	0 - ∞	Details about a driver license permit issued to a driver granting conditional or limited driving privileges.
-----j:DriverLicenseIdentification	--	1 - 1	Details about a driver Permit identifier, including the number and state.
------nc:IdentificationID	string	1 - 1	An identifier
------nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.
-------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
-----j:DriverLicenseExpirationDate	--	0 - 1	A date an identification takes effect.
------nc:Date	date	0 - 1	A full date.
-----j:DriverLicenseIssueDate	--	0 - 1	A date after which an identification is no longer valid
------nc:Date	date	0 - 1	A full date.
-----j:DriverLicenseREALIDComplianceCode	string	0 - 1	True if the license is Real ID complient
-----j:DriverLicensePermitClassificationText	string	0 - 1	A kind of commercial or non-commercial vehicle that a licensed driver has been examined on and approved to operate subject to a permit
-----j:DriverLicensePermitStatusText	string	0 - 1	A current status of an individuals driver license permit. The choices for the code are: • ELG The individual does not have a current valid license • LIC The individual has a current valid license. • NEN The individual has been withdrawn. • NOT The individual does not have a current valid license • RPD The individual has been reported deceased
-----j:DriverLicensePermitRestriction	--	0 - ∞	Details about a Permit restriction

------j:DrivingRestrictionText	string	0 - 1	A restriction applicable to a driver permit or license.
------j:DrivingRestrictionDescriptionText	string	0 - 1	A description of the nature of a restriction
------j:DrivingRestrictionEndDate	--	0 - 1	A date on which a special restriction ends
-------nc:Date	date	0 - 1	A full date.
-----n2c:DriverLicensePermitEndorsement	--	0 - ∞	Details about a Permit Endorsement
------n2c:DriverLicenseEndorsementText	string	0 - 1	An endorsement on a driver license or driver license permit which authorizes the operation of specified types of vehicles carrying specified loads The choices for the code are: • H Hazardous Material • L Motorcycle • N Tank • O Other • P Passenger • S School and Passenger Bus • T Doubles/Triples • X Combined Tank/Hazmat
----j:DriverLicensePermitQuantity	integer	0 - 1	A number of driver permits issued on a license.
----j:DriverLicenseWithdrawal	--	0 - ∞	Details regarding a driver license withdrawal. A withdrawal is a suspension, cancellation or revocation of a driver's license.
-----j:DriverLicenseWithdrawalText	string	0 - 1	Details regarding a reason for the withdrawal
-----j:DriverLicenseWithdrawalEffectiveDate	--	0 - 1	A date on which a driver license withdrawal becomes effective.
------nc:Date	date	0 - 1	A full date.
-----j:DriverLicenseWithdrawalEligibilityDate	--	0 - 1	A date on or after which a driver is eligible to apply for reinstatement of those driving privileges withdrawn.
------nc:Date	date	0 - 1	A full date.
-----j:DriverLicenseWithdrawalIssuingAuthorityText	string	0 - 1	A code identifying a jurisdiction which withdrew driving privileges for a driver.
-----j:DriverLicenseWithdrawalReinstatementDate	--	0 - 1	A date that the licensing privilege of an individual driver (which has been previously withdrawn) is reinstated.
------nc:Date	date	0 - 1	A full date.

----j:DriverLicenseRestriction	--	0 - ∞	A restriction on a driver license permit.
-----j:DrivingRestrictionText	string	0 - 1	A category of a driving restriction The choices for the code are: • B Corrective lenses must be worn • C Mechanical Aid • D Prosthetic Aid • E No Manual Transmission • F Outside Mirror • G Limit to Daylight Only • H Limited to Employment • I Limited - other • J Other • K Intrastate Only • L No Air Brakes Equipped Vehicle • M No Class A Passenger Vehicle • N No Class A and Class B Passenger Vehicle • O No Tractor-Trailer • P No Passengers in CMV Bus • V Medical Variance • W Farm Waiver • X No Cargo in CMV Tank Vehicle • Z No Full Ait Break equipped CMV
-----j:DrivingRestrictionDescriptionText	string	0 - 1	An explanation of the nature of a restriction. When the DrivingRestrictionText is set to 'Other', this element is used to provide an explanation.
-----j:DrivingRestrictionEndDate	--	0 - 1	A date on which a special restriction ends
------nc:Date	date	0 - 1	A full date.
----n2c:DriverLicenseEndorsement	--	0 - ∞	Details about a License Endorsement

-----n2c:DriverLicenseEndorsementText	string	0 - 1	An endorsement on a driver license or driver license permit which authorizes the operation of specified types of vehicles carrying specified loads The choices for the code are: • H Hazardous Material • L Motorcycle • N Tank • O Other • P Passenger • S School and Passenger Bus • T Doubles/Triples • X Combined Tank/Hazmat
----j:DriverLicenseHMEThreatText	string	0 - 1	A determination if a driver should be issued a HAZMAT Endorsement, as determined by the TSA adjudication process. Include the standard description. The choices for the description are: • No security threat - Issue/renew/transfer HME • Determination of security threat - Do not issue/renew/transfer HME • Determination of security threat - Immediately revoke HME
----j:DriverLicenseHMEThreatDate	--	0 - 1	A date on which an adjudication by the TSA was made, of a driver's suitability to hold a Hazardous Material Endorsement.
-----nc:Date	date	0 - 1	A full date.
----n2c:DriverLicenseCommercialLicensedIndicator	boolean	0 - 1	A current indicator was to whether or not the driver should be operating a commercial vehicle
----n2c:DriverLicenseNonCommercialLicensedIndicator	boolean	0 - 1	A current indicator was to whether or not the driver should be operating a non-commercial vehicle
----n2c:DriverLicenseNonCommercialLocalClassText	string	0 - ∞	A type of non-commercial vehicle that a licensed driver has been examined on and approved to operate. This field represents the highest-level classification for a particular Driver Privilege Type. Non-commercial classes are defined by each state.
----n2c:HandicapPlacardIndicator	boolean	0 - 1	True if the license has a Handicap Placard

----n2c:LicensePointsValue	integer	0 - 1	The number of points associated with a Drivers License. The significance of the point values varies from state to state
---n2c:PersonResidentialAddress	--	0 - 1	Details about a Residential Address
----nc:AddressFullText	string	0 - 1	A complete Address reference (to be used if the Address cannot be broken down to the individual elements)
----nc:AddressDeliveryPointText	string	0 - 1	A complete street reference, e.g., "123 Main Street NW".
----nc:AddressCityName	string	0 - 1	A name of a city or town.
----nc:AddressCountyName	string	0 - 1	A name of a county.
----nc:AddressState	--	0 - 1	Details about a state.
-----nc:StateName	string	0 - 1	A name of a state, commonwealth, province, or other sub region of a country.
----nc:AddressCountry	--	0 - 1	Details about a Country.
-----nc:CountryName	string	0 - 1	A name of a county.
----nc:AddressPostalCode	string	0 - 1	A zip code or postal code.
----n2c:ResidenceDateRange	--	0 - 1	Details about the Residence Date Range
-----nc:StartDate	--	0 - 1	The beginning date of residence at a location
------nc:Date	date	0 - 1	A full date.
-----nc:EndDate	--	0 - 1	The ending date of residence at a location
------nc:Date	date	0 - 1	A full date.
---n2c:PersonContactInformation	--	0 - ∞	A set of details about how to contact a person or an organization
----nc:ContactMailingAddress	--	1 - 1	Details about a mailing address.
-----nc:AddressFullText	string	0 - ∞	A complete Address reference (to be used if the Address cannot be broken down to the individual elements)
-----nc:AddressDeliveryPointText	string	0 - 1	A complete street reference, e.g., "123 Main Street NW".
-----nc:AddressCityName	string	0 - 1	A name of a city or town.
-----nc:AddressCountyName	string	0 - 1	A name of a county.
-----nc:AddressState	--	0 - 1	Details about a state.
------nc:StateName	string	0 - 1	A name of a state, commonwealth, province, or other

			sub region of a country.
-----nc:AddressCountry	--	0 - 1	Details about a Country.
------nc:CountryName	string	0 - 1	A name of a county.
-----nc:AddressPostalCode	string	0 - 1	A zip code or postal code.
----nc:ContactTelephoneNumber	--	0 - ∞	Details about a Phone number.
-----nc:FullTelephoneNumber	--	1 - 1	Details about a Full Phone number.
------nc:TelephoneNumberFullID	string	1 - 1	A Full Phone number.
-----nc:TelephoneNumberDescriptionText	string	0 - 1	A discription about a phone number (e.g. Home, Cell)
----nc:ContactEntity	--	0 - ∞	Details about a contact
-----nc:EntityPerson	--	0 - 1	Details about a Person. Payload must ether be EntityPerson, EntityOrganization or GenericEntity
------nc:PersonBirthDate	--	0 - 1	A date a person was born.
-------nc:Date	date	0 - 1	A full date.
-------nc:DateTime	datetime	0 - 1	A full date and time
------nc:PersonDigitalImage		0 - ∞	A photograph or image of a person in a digital format.
-------nc:BinaryCategoryText	string	0 - 1	A type of binary object that is encoded, e.g., mug shot, driver license picture, audio confession.
-------nc:BinaryAvailableIndicator	boolean	0 - 1	True if a binary is available; false if it is not.
-------nc:Base64BinaryObject	Base64BinaryObject	0 - 1	A binary encoding of data, e.g., a binary encoding of a picture, photo, image, graphic, sound, or video.
-------nc:BinaryCaptureDate	--	0 - 1	A date on which the data represented by the binary object is captured, e.g., an image taken or an audio recorded.
--------nc:Date	date	0 - 1	A full date
--------nc:DateTime	datetime	0 - 1	A full date and time
-------nc:BinaryFormatText	string	0 - 1	A format of a binary object, e.g., "image/jpeg".
------nc:PersonEyeColorText	string	0 - 1	The color of a person's eyes.
------nc:PersonHairColorText	string	0 - 1	The color of a person's hair.
------nc:PersonHeightMeasure		0 - 1	A measurement of the height of a person.

-------nc:MeasureValueText	string	0 - 1	The measure is expressed in the NCIC form, which is a 3 digit number, the first digit describing the feet and the last two describing the inches. e.g. 5 foot 11 inches is held as 511.
-------nc:MeasureUnitText	string	0 - 1	A description of the unit of measure. The measure used is "ncic".
------nc:PersonMedicalFileIndicator	boolean	0 - 1	True if a state or province medical history file is known to exist for a person; false otherwise. The presences of a file dose not necessarily indicate that there is a medical issue that impacts a person's driving ability.
------nc:PersonName	--	0 - 1	A name by which a person is known.
-------nc:PersonGivenName	string	0 - 1	A first name of a person.
-------nc:PersonMiddleName	string	0 - 1	A middle name of a person.
-------nc:PersonSurName	string	0 - 1	A last name or family name of a person.
-------nc:PersonNameSuffixText	string	0 - 1	A component that is appended after the family name that distinguishes members of a family with the same given, middle, and last name, e.g., Jr, Sr, III, or otherwise qualifies the name (e.g., MD, LLD, PhD).
-------nc:PersonMaidenName	string	0 - 1	A maiden name of a person.
-------nc:PersonFullName	string	0 - 1	A first full name (to be used if the name cannot be broken down to the individual elements)
------nc:PersonOrganDonorIndicator	boolean	0 - 1	True if the person is an organ donor.
------nc:PersonOtherIdentification	--	0 - 1	An identification with a kind that is not explicitly defined in the standard that refers to a person within a certain domain. These are state ID cards or other non-license and non-fingerprint based IDs.
-------nc:IdentificationID	string	0 - 1	An identifier
-------nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.
--------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
-------nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
--------nc:Date	date	0 - 1	A full date.
-------nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid

--------nc:Date		0 - 1	A full date.
------nc:PersonRaceText	string	0 - 1	A classification of a person based on factors such as geographical locations and genetics. The choices for the code are: • ASIAN • BLACK • AMERICAN INDIAN • UNKNOWN • WHITE
------nc:PersonSexText	string	0 - 1	The gender or sex of a person. The choices for the code are: • MALE • FEMALE UNKNOWN
------nc:PersonSSNIdentification	--	0 - 1	A 9-digit numeric identifier assigned to a living person by the U.S. Social Security Administration. A social security number of a person. Sometimes referred to as a SSN.
-------nc:IdentificationID	string	0 - 1	An identifier
-------nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.
--------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
-------nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
--------nc:Date	date	0 - 1	A full date.
-------nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid
--------nc:Date	date	0 - 1	A full date.
------nc:PersonWeightMeasure	--	0 - 1	A measurement of the weight of a person.
-------nc:MeasureValueText	string	0 - 1	A textual description of a measurement value.
-------nc:MeasureUnitText	string	0 - 1	A description of the unit of measure. The measure used is "lb".
-----nc:EntityOrganization	--	0 - ∞	Details about an Organization

------nc:OrganizationName	string	1 - 1	A Organizations Name
-----nc:GenericEntity	--	0 - ∞	Details about a Entity (to be used when it is not clear if an entity is a person or organization)
------nc:EntityName	string	1 - 1	A Entitys Name
---n2c:PersonContactInformation	--	0 - ∞	A set of details about how to contact a person or an organization
----nc:ContactMailingAddress	--	1 - 1	Details about a mailing address.
-----nc:AddressFullText	string	0 - 1	A complete Address reference (to be used if the Address cannot be broken down to the individual elements)
-----nc:AddressDeliveryPointText	string	0 - 1	A complete street reference, e.g., "123 Main Street NW".
-----nc:AddressCityName	string	0 - 1	A name of a city or town.
-----nc:AddressCountyName	string	0 - 1	A name of a county.
-----nc:AddressState	--	0 - 1	Details about a state.
------nc:StateName	string	0 - 1	A name of a state, commonwealth, province, or other sub region of a country.
-----nc:AddressCountry	--	0 - 1	Details about a Country.
------nc:CountryName	string	0 - 1	A name of a county.
-----nc:AddressPostalCode	string	0 - 1	A zip code or postal code.
----nc:ContactTelephoneNumber	--	0 - 1	Details about a Phone number.
-----nc:FullTelephoneNumber	--	1 - 1	Details about a Full Phone number.
------nc:TelephoneNumberFullID	string	1 - 1	A Full Phone number.
-----nc:TelephoneNumberDescriptionText	string	0 - 1	A discription about a phone number (e.g. Home, Cell)
---em:PersonIDCard	--	0 - ∞	Details about an ID card
----nc:IdentificationID	string	0 - 1	An identifier
----nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued.
-----nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
----nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
-----nc:Date	date	0 - 1	A full date.

----nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid
-----nc:Date	date	0 - 1	A full date.
---n2c:CommunicationImpairment	--	0 - ∞	Details about any communication impairment a person might have
----n2c:CommunicationImpairmentIndicator	boolean	0 - 1	True if the person has a communication impairment
----n2c:CommunicationImpairmentDescription	string	0 - 1	Detais about the communication impairment

Driver History Response:

The Drivers History response is an extended version of the Drivers Status response outlined in the prior section. The following table is a summary of additional fields added to the Driver Status Response (release. 3.0.0) needed to create a Drivers History Response.

Entry	Type /Size	Max - Min	Explanation
nds2:DriverStatus	--	1 - 1	The business data returned in response to a Driver Inquiry when multiple matches are found.
-nds2:StandardResponse	--	1 - 1	The details of a given Driver REsponse.
--n2c:Driver	--	1 - 1	Describes inherent and frequently associated characteristics of a Driver.
---j:Crash	--	0 - ∞	A traffic accident.
----nc:ActivityIdentification	--	0 - 1	An identification that references an activity.
-----nc:IdentificationID	string	0 - 1	An identifier.
-----nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued
------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
-----nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
------nc:Date	date	0 - 1	A full date.
------nc:DateTime	date	0 - 1	A full date.
-----nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid.
------nc:Date	date	0 - 1	A full date.

------nc:DateTime	date	0 - 1	A full date.
----nc:ActivityDate	--	0 - 1	A date of an activity.
-----nc:Date	date	0 - 1	A full date.
-----nc:DateTime	date	0 - 1	A full date.
----nc:ActivityDescriptionText	string	0 - 1	A description of an activity.
----j:DrivingAccidentSeverityText	string	0 - 1	A severity level of an accident or crash, based on the most intense injury to any person or, if none were injured, so designating. The choices for the code are: "1" Fatal Accident "2" Incapacitating Injury Accident "3" Non-incapacitating Evident Injury "4" Possible Injury Accident "5" Non-injury Accident "9" Unknown
----j:DrivingIncidentCMVText	string	0 - 1	A determination of whether the incident occurred while the driver was operating a commercial vehicle.
----j:DrivingIncidentHazMatText	string	0 - 1	A determination of whether the incident occurred while the driver was operating a commercial vehicle that was carrying hazardous materials (that required a placard).
----j:DrivingIncidentJurisdiction	--	0 - 1	A jurisdiction in which an incident occurred.
-----nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
---j:DriverConviction	--	0 - ∞	A judge or jury finding a person guilty or a person pleading guilty in relation to a traffic offense.
----nc:ActivityIdentification	--	0 - 1	An identification that references an activity.
-----nc:IdentificationID	string	0 - 1	An identifier.
-----nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued
------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
-----nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
------nc:Date	date	0 - 1	A full date.
-----nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid.

------nc:Date	date	0 - 1	A full date.
----nc:ActivityDate	--	0 - 1	A date of an activity.
-----nc:Date	date	0 - 1	A full date.
-----nc:DateTime	date	0 - 1	A full date.
----nc:ActivityDescriptionText	string	0 - 1	A description of an activity.
----j:ConvictionCharge	--	0 - 1	A charge for which a person was convicted.
-----j:ChargeStatute	--	0 - 1	A unique identifier of a law, rule, or ordinance within a jurisdiction that a person is accused of violating.
------j:StatuteCodeIdentification	--	0 - 1	An identification number of a set of laws for a particular jurisdiction.
-------nc:IdentificationID	string	0 - 1	An identifier.
-------nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued
--------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
-------nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
--------nc:Date	date	0 - 1	A full date.
-------nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid.
--------nc:Date	date	0 - 1	A full date.
----j:ConvictionCourt	--	0 - 1	A court in which a conviction was issued.
-----nc:OrganizationCategoryText	string	0 - 1	A kind or functional type of organization.
-----nc:OrganizationLocation	--	0 - 1	A location of an organization.
------nc:Address	--	0 - 1	A set of location information, often described by postal information.
-------nc:AddressFullText	string	0 - 1	A complete Address reference (to be used if the Address cannot be broken down to the individual elements)
-------nc:AddressCityName	string	0 - 1	A name of a city or town.
-------nc:AddressCountyName	string	0 - 1	A name of a county.
-------nc:AddressState	--	0 - 1	Details about a state.
--------nc:StateName	string	0 - 1	A name of a state, commonwealth, province, or other sub region of a country.

-------nc:AddressCountry	--	0 - 1	Details about a Country.
--------nc:CountryName	string	0 - 1	A name of a county.
-------nc:AddressPostalCode	string	0 - 1	A zip code or postal code.
-----nc:OrganizationName	string	0 - 1	A name of an organization.
----j:DriverConvictionCitation	--	0 - ∞	A citation received by a person that resulted in a conviction.
-----nc:ActivityIdentification	--	0 - 1	An identification that references an activity.
------nc:IdentificationID	string	0 - 1	An identifier.
------nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued
-------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
------nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
-------nc:Date	date	0 - 1	A full date.
------nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid.
-------nc:Date	date	0 - 1	A full date.
-----nc:ActivityDate	--	0 - 1	A date of an activity.
------nc:Date	date	0 - 1	A full date.
-----nc:ActivityDescriptionText	string	0 - 1	A description of an activity.
----j:DriverConvictionCitation	--	0 - 1	A citation received by a person that resulted in a conviction.
----j:DriverConvictionCMVText	string	0 - 1	An indication of whether a person was driving a commercial motor vehicle (CMV) in an incident that resulted in a conviction.
----j:DriverConvictionHazMatText	string	0 - 1	An indication of whether a person was carrying hazardous materials (HazMat) in a vehicle that was involved in an incident, resulting in a conviction
----j:DriverConvictionOffenseText	string	0 - 1	A specific offense or charge for which the party has been found guilty.
----j:DriverConvictionOffenseDescriptionText	string	0 - 1	A description of additional details about an ACD defined offense.
---j:DriverHistorySummary	--	0 - 1	A summary of a driver's history

----j:DriverHistoryAccidentQuantity	integer	0 - 1	A number of accidents or crashes in which a driver has been involved.
----j:DriverHistoryConvictionQuantity	integer	0 - 1	A number of times that a driver has been convicted.
----j:DriverHistoryWithdrawalQuantity	integer	0 - 1	A count of the number of withdrawals recorded on a drivers license record.
---n2c:DriverLicense	--	1 - ∞	Details about a driver license
----j:DriverLicenseWithdrawal	--	0 - ∞	Details regarding a driver license withdrawal. A withdrawal is a suspension, cancellation or revocation of a driver's license.
-----nc:ActivityIdentification	--	0 - 1	An identification that references an activity.
------nc:IdentificationID	string	0 - 1	An identifier.
------nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued
-------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
-----j:DriverLicenseWithdrawalEffectiveDate	--	0 - 1	A date on which a driver license withdrawal becomes effective.
------nc:Date	date	0 - 1	A full date.
------nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid.
-------nc:Date	date	0 - 1	A full date.
-----nc:ActivityDate	--	0 - 1	A date of an activity.
------nc:Date	date	0 - 1	A full date.
------nc:DateTime	date	0 - 1	A full date.
-----nc:ActivityDescriptionText	string	0 - 1	A description of an activity.
-----j:DriverLicenseWithdrawalActionText	integer	0 - 1	A kind of driver license withdrawal action that was taken.
-----j:DriverLicenseWithdrawalBasisText	integer	0 - 1	A basis for the withdrawal action for a driver.
-----j:DriverLicenseWithdrawalText	string	0 - 1	Details regarding a reason for the withdrawal
-----j:DriverLicenseWithdrawalDueProcessStatusText	integer	0 - 1	A due process status of a withdrawal action.
-----j:DriverLicenseWithdrawalEffectiveDate	--	0 - 1	A date on which a driver license withdrawal becomes effective.
------nc:Date	date	0 - 1	A full date.

-----n2c:DriverLicenseWithdrawalEligibilityText	string	0 - 1	An indication of when a driver is eligible to apply for reinstatement of those driving privileges withdrawn. The choices for the code are: "Date" A person will become eligible to apply for reinstatement of those driving privileges withdrawn on a given date. "Indefinite" It has not yet been determined when or if a person will be eligible to apply for reinstatement of those driving privileges withdrawn. "Permanent" A person will never be eligible to apply for reinstatement of those driving privileges withdrawn.
-----j:DriverLicenseWithdrawalEligibilityDate	--	0 - 1	A date on or after which a driver is eligible to apply for reinstatement of those driving privileges withdrawn.
------nc:Date	date	0 - 1	A full date.
-----j:DriverLicenseWithdrawalExtentText	string	0 - 1	A portion of driving privileges being withdrawn
-----j:DriverLicenseWithdrawalIssuingAuthorityText	string	0 - 1	A code identifying a jurisdiction which withdrew driving privileges for a driver.
-----j:DriverLicenseWithdrawalLocatorReferenceIdentification	--	0 - 1	A reference identification number for the organization that keeps the withdrawal records
------nc:IdentificationID	string	0 - 1	An identifier.
------nc:IdentificationJurisdiction	--	0 - 1	An area, region, or unit where a unique identification is issued
-------nc:JurisdictionText	string	0 - 1	An area in which an organization or person has some kind of authoritative capacity or responsibility over.
------nc:IdentificationEffectiveDate	--	0 - 1	A date an identification takes effect.
-------nc:Date	date	0 - 1	A full date.
------nc:IdentificationExpirationDate	--	0 - 1	A date after which an identification is no longer valid.
-------nc:Date	date	0 - 1	A full date.
-----j:DriverLicenseWithdrawalReasonReferenceCodeText	string	0 - 1	A withdrawal reason for future reference by the original State of Conviction
-----j:DriverLicenseWithdrawalReinstatementDate	--	0 - 1	A date that the licensing privilege of an individual driver (which has been previously withdrawn) is reinstated.
------nc:Date	date	0 - 1	A full date.

Sample XML:

The following are samples of the payload of XML Driver response messages. A sample of a Driver Status response is not included because the data contained in the Driver Status response is a subset of the data contained in the Driver History response.

Driver Match List Response:

```
...
<ndm2:DriverMatch xmlns:n2c="http://www.nlets.org/niem/nlets-core/2.0" xmlns:nc="http://release.niem.gov/niem/niem-core/5.0/"
xmlns:j="http://release.niem.gov/niem/domains/jxdm/7.0/" xmlns:ndm2="http://www.nlets.org/niem/nlets-driver-match/2.0">
 <n2c:Caveat>
  <nc:CaveatText>Caveat Text</nc:CaveatText>
 </n2c:Caveat>
 <ndm2:IndividualMatch>
  <n2c:Driver>
   <nc:PersonBirthDate>
    <nc:Date>1957-08-13</nc:Date>
   </nc:PersonBirthDate>
   <nc:PersonEyeColorText>BRO</nc:PersonEyeColorText>
   <nc:PersonHairColorText>BRO</nc:PersonHairColorText>
   <nc:PersonHeightMeasure>
    <nc:MeasureValueText>511</nc:MeasureValueText>
    <nc:MeasureUnitText>ft</nc:MeasureUnitText>
   </nc:PersonHeightMeasure>
   <nc:PersonName>
    <nc:PersonGivenName>First</nc:PersonGivenName>
    <nc:PersonMiddleName>Middle</nc:PersonMiddleName>
    <nc:PersonSurName>Last</nc:PersonSurName>
    <nc:PersonFullName>Last, First Middle</nc:PersonFullName>
   </nc:PersonName>
   <nc:PersonRaceText>W</nc:PersonRaceText>
   <nc:PersonSexText>M</nc:PersonSexText>
   <nc:PersonSSNIdentification>
    <nc:IdentificationID>555-444-3333</nc:IdentificationID>
    <nc:IdentificationJurisdiction>
     <nc:JurisdictionText>UT</nc:JurisdictionText>
    </nc:IdentificationJurisdiction>
```

```xml
  </nc:PersonSSNIdentification>
  <nc:PersonWeightMeasure>
   <nc:MeasureValueText>250</nc:MeasureValueText>
   <nc:MeasureUnitText>lb</nc:MeasureUnitText>
  </nc:PersonWeightMeasure>
  <n2c:DriverLicense>
   <j:DriverLicenseIdentification>
    <nc:IdentificationID>OLN123456789</nc:IdentificationID>
    <nc:IdentificationJurisdiction>
     <nc:JurisdictionText>UT</nc:JurisdictionText>
    </nc:IdentificationJurisdiction>
   </j:DriverLicenseIdentification>
   <j:DriverLicenseExpirationDate>
    <nc:Date>1957-08-13</nc:Date>
   </j:DriverLicenseExpirationDate>
   <j:DriverLicenseIssueDate>
    <nc:Date>1957-08-13</nc:Date>
   </j:DriverLicenseIssueDate>
   <j:DriverLicenseREALIDComplianceCode>N</j:DriverLicenseREALIDComplianceCode>
   <j:DriverLicenseCommercialClassText>A</j:DriverLicenseCommercialClassText>
   <j:DriverLicenseCommercialStatusText>ELG</j:DriverLicenseCommercialStatusText>
   <j:DriverLicenseNonCommercialClassText>A</j:DriverLicenseNonCommercialClassText>
   <j:DriverLicenseNonCommercialStatusText>ELG</j:DriverLicenseNonCommercialStatusText>
   <j:DriverLicensePermitQuantity>1</j:DriverLicensePermitQuantity>
   <j:DriverLicenseRestriction>
    <j:DrivingRestrictionText>RestrictionText</j:DrivingRestrictionText>
    <j:DrivingRestrictionDescriptionText>RestrictionDescription</j:DrivingRestrictionDescriptionText>
    <j:DrivingRestrictionEndDate>
     <nc:Date>1957-08-13</nc:Date>
    </j:DrivingRestrictionEndDate>
   </j:DriverLicenseRestriction>
   <n2c:DriverLicenseEndorsement>
    <n2c:DriverLicenseEndorsementText>T</n2c:DriverLicenseEndorsementText>
   </n2c:DriverLicenseEndorsement>
   <n2c:DriverLicenseCommercialLicensedIndicator>true</n2c:DriverLicenseCommercialLicensedIndicator>
   <n2c:DriverLicenseNonCommercialLicensedIndicator>true</n2c:DriverLicenseNonCommercialLicensedIndicator>
   <n2c:DriverLicenseNonCommercialLocalClassText>text</n2c:DriverLicenseNonCommercialLocalClassText>
   <n2c:HandicapPlacardIndicator>true</n2c:HandicapPlacardIndicator>
   <n2c:LicensePointsValue>0</n2c:LicensePointsValue>
  </n2c:DriverLicense>
  <n2c:PersonResidentialAddress>
   <nc:AddressFullText>1918 W Whispering Wind</nc:AddressFullText>
   <nc:AddressCityName>Phoenix</nc:AddressCityName>
   <nc:AddressCountyName>Maricopa</nc:AddressCountyName>
   <nc:AddressState>
```

```xml
                <nc:StateName>AZ</nc:StateName>
              </nc:AddressState>
              <nc:AddressCountry>
                <nc:CountryName>US</nc:CountryName>
              </nc:AddressCountry>
              <nc:AddressPostalCode>85085</nc:AddressPostalCode>
            </n2c:PersonResidentialAddress>
            <n2c:PersonContactInformation>
              <nc:ContactMailingAddress>
                <nc:AddressFullText>1918 W Whispering Wind Dr, Phoenix AZ, 85085</nc:AddressFullText>
                <nc:AddressDeliveryPointText>1918 W Whispering Wind Dr</nc:AddressDeliveryPointText>
                <nc:AddressCityName>Phoenix</nc:AddressCityName>
                <nc:AddressCountyName>Maricopa</nc:AddressCountyName>
                <nc:AddressState>
                  <nc:StateName>AZ</nc:StateName>
                </nc:AddressState>
                <nc:AddressCountry>
                  <nc:CountryName>US</nc:CountryName>
                </nc:AddressCountry>
                <nc:AddressPostalCode>85085</nc:AddressPostalCode>
              </nc:ContactMailingAddress>
              <nc:ContactTelephoneNumber>
                <nc:FullTelephoneNumber>
                  <nc:TelephoneNumberFullID>623-308-3531</nc:TelephoneNumberFullID>
                </nc:FullTelephoneNumber>
                <nc:TelephoneNumberDescriptionText>NumberDescription</nc:TelephoneNumberDescriptionText>
              </nc:ContactTelephoneNumber>
              <nc:ContactEntity>
                <nc:EntityPerson>
                  <nc:PersonName>
                    <nc:PersonFullName>Last, First Middle</nc:PersonFullName>
                  </nc:PersonName>
                </nc:EntityPerson>
              </nc:ContactEntity>
            </n2c:PersonContactInformation>
          </n2c:Driver>
        </ndm2:IndividualMatch>
      </ndm2:DriverMatch>...
```

Driver Status Response:

...
```
<nds2:DriverStatus xmlns:n2c="http://www.nlets.org/niem/nlets-core/2.0" xmlns:nc="http://release.niem.gov/niem/niem-core/5.0/"
xmlns:j="http://release.niem.gov/niem/domains/jxdm/7.0/" xmlns:nds2="http://www.nlets.org/niem/nlets-driver-status/2.0"
xmlns:em="http://release.niem.gov/niem/domains/emergencyManagement/5.0/">
  <n2c:AdditionalInformation>
   <n2c:StateElement>
    <n2c:ElementFieldName>Field Name</n2c:ElementFieldName>
    <n2c:ElementFieldValue>Field Value</n2c:ElementFieldValue>
   </n2c:StateElement>
  </n2c:AdditionalInformation>
  <n2c:Caveat>
   <nc:CaveatText>Caveat Text</nc:CaveatText>
  </n2c:Caveat>
  <nds2:StandardResponse>
   <n2c:Driver>
    <nc:PersonBirthDate>
     <nc:Date>1957-08-13</nc:Date>
     <nc:DateTime>2001-12-17T09:30:47Z</nc:DateTime>
    </nc:PersonBirthDate>
    <nc:PersonDigitalImage>
     <nc:BinaryCategoryText>BinaryCategoryText</nc:BinaryCategoryText>
     <nc:BinaryAvailableIndicator>true</nc:BinaryAvailableIndicator>
     <nc:Base64BinaryObject>UjBsR09EbGhjZ0dTQUxNQUFBBUUNBRU1tQ1p0dU11GUXhEUzhi</nc:Base64BinaryObject>
     <nc:BinaryCaptureDate>
      <nc:Date>1957-08-13</nc:Date>
      <nc:DateTime>2001-12-17T09:30:47Z</nc:DateTime>
     </nc:BinaryCaptureDate>
     <nc:BinaryFormatText>jpeg</nc:BinaryFormatText>
    </nc:PersonDigitalImage>
    <nc:PersonEyeColorText>BRO</nc:PersonEyeColorText>
    <nc:PersonHairColorText>BRO</nc:PersonHairColorText>
    <nc:PersonHeightMeasure>
     <nc:MeasureValueText>511</nc:MeasureValueText>
     <nc:MeasureUnitText>ft</nc:MeasureUnitText>
    </nc:PersonHeightMeasure>
    <nc:PersonMedicalFileIndicator>true</nc:PersonMedicalFileIndicator>
    <nc:PersonName>
     <nc:PersonGivenName>First</nc:PersonGivenName>
     <nc:PersonMiddleName>Middle</nc:PersonMiddleName>
     <nc:PersonSurName>Last</nc:PersonSurName>
     <nc:PersonNameSuffixText>N/A</nc:PersonNameSuffixText>
     <nc:PersonMaidenName>N/A</nc:PersonMaidenName>
     <nc:PersonFullName>Last, First Middle</nc:PersonFullName>
    </nc:PersonName>
    <nc:PersonOrganDonorIndicator>true</nc:PersonOrganDonorIndicator>
```

```xml
<nc:PersonOtherIdentification>
 <nc:IdentificationID>UT123456789</nc:IdentificationID>
 <nc:IdentificationJurisdiction>
  <nc:JurisdictionText>UT</nc:JurisdictionText>
 </nc:IdentificationJurisdiction>
 <nc:IdentificationEffectiveDate>
  <nc:Date>1957-08-13</nc:Date>
 </nc:IdentificationEffectiveDate>
 <nc:IdentificationExpirationDate>
  <nc:Date>1957-08-13</nc:Date>
 </nc:IdentificationExpirationDate>
</nc:PersonOtherIdentification>
<nc:PersonRaceText>W</nc:PersonRaceText>
<nc:PersonSexText>M</nc:PersonSexText>
<nc:PersonSSNIdentification>
 <nc:IdentificationID>555-444-3333</nc:IdentificationID>
 <nc:IdentificationJurisdiction>
  <nc:JurisdictionText>UT</nc:JurisdictionText>
 </nc:IdentificationJurisdiction>
 <nc:IdentificationEffectiveDate>
  <nc:Date>1957-08-13</nc:Date>
 </nc:IdentificationEffectiveDate>
 <nc:IdentificationExpirationDate>
  <nc:Date>1957-08-13</nc:Date>
 </nc:IdentificationExpirationDate>
</nc:PersonSSNIdentification>
<nc:PersonWeightMeasure>
 <nc:MeasureValueText>250</nc:MeasureValueText>
 <nc:MeasureUnitText>lb</nc:MeasureUnitText>
</nc:PersonWeightMeasure>
<n2c:PersonEmergencyContactInformation>
 <nc:ContactMailingAddress>
  <nc:AddressFullText>1918 W Whispering Wind Dr</nc:AddressFullText>
  <nc:AddressDeliveryPointText>String</nc:AddressDeliveryPointText>
  <nc:AddressCityName>Phoenix</nc:AddressCityName>
  <nc:AddressCountyName>Maricopa</nc:AddressCountyName>
  <nc:AddressState>
   <nc:StateName>AZNLETS44</nc:StateName>
  </nc:AddressState>
  <nc:AddressCountry>
   <nc:CountryName>US</nc:CountryName>
  </nc:AddressCountry>
  <nc:AddressPostalCode>85085</nc:AddressPostalCode>
 </nc:ContactMailingAddress>
 <nc:ContactTelephoneNumber>
```

```xml
  <nc:FullTelephoneNumber>
    <nc:TelephoneNumberFullID>623-308-3531</nc:TelephoneNumberFullID>
  </nc:FullTelephoneNumber>
  <nc:TelephoneNumberDescriptionText>TelephoneNumberDescriptionText</nc:TelephoneNumberDescriptionText>
 </nc:ContactTelephoneNumber>
 <n2c:ContactName>Test Name</n2c:ContactName>
</n2c:PersonEmergencyContactInformation>
<n2c:DriverLicense>
 <j:DriverLicenseIdentification>
  <nc:IdentificationID>OLN123456789</nc:IdentificationID>
  <nc:IdentificationJurisdiction>
   <nc:JurisdictionText>UT</nc:JurisdictionText>
  </nc:IdentificationJurisdiction>
 </j:DriverLicenseIdentification>
 <j:DriverLicenseExpirationDate>
  <nc:Date>1957-08-13</nc:Date>
 </j:DriverLicenseExpirationDate>
 <j:DriverLicenseIssueDate>
  <nc:Date>1957-08-13</nc:Date>
 </j:DriverLicenseIssueDate>
 <j:DriverLicenseREALIDComplianceCode>N</j:DriverLicenseREALIDComplianceCode>
 <j:DriverLicenseCommercialClassText>A</j:DriverLicenseCommercialClassText>
 <j:DriverLicenseCommercialStatusText>Commercial Status</j:DriverLicenseCommercialStatusText>
 <j:DriverLicenseNonCommercialClassText>Non Commercial Class</j:DriverLicenseNonCommercialClassText>
 <j:DriverLicenseNonCommercialStatusText>Non Commercial Status</j:DriverLicenseNonCommercialStatusText>
 <j:DriverLicensePermit>
  <j:DriverLicenseIdentification>
   <nc:IdentificationID>PID123456789</nc:IdentificationID>
   <nc:IdentificationJurisdiction>
    <nc:JurisdictionText>UT</nc:JurisdictionText>
   </nc:IdentificationJurisdiction>
  </j:DriverLicenseIdentification>
  <j:DriverLicenseExpirationDate>
   <nc:Date>1957-08-13</nc:Date>
  </j:DriverLicenseExpirationDate>
  <j:DriverLicenseIssueDate>
   <nc:Date>1957-08-13</nc:Date>
  </j:DriverLicenseIssueDate>
  <j:DriverLicenseREALIDComplianceCode>M</j:DriverLicenseREALIDComplianceCode>
  <j:DriverLicensePermitClassificationText>Permit Classification</j:DriverLicensePermitClassificationText>
  <j:DriverLicensePermitStatusText>Permit Status</j:DriverLicensePermitStatusText>
  <j:DriverLicensePermitRestriction>
   <j:DrivingRestrictionText>Restriction</j:DrivingRestrictionText>
   <j:DrivingRestrictionDescriptionText>RestrictionDescription</j:DrivingRestrictionDescriptionText>
   <j:DrivingRestrictionEndDate>
```

          <nc:Date>1957-08-13</nc:Date>
        </j:DrivingRestrictionEndDate>
      </j:DriverLicensePermitRestriction>
      <n2c:DriverLicensePermitEndorsement>
        <n2c:DriverLicenseEndorsementText>EndorsementText</n2c:DriverLicenseEndorsementText>
      </n2c:DriverLicensePermitEndorsement>
    </j:DriverLicensePermit>
    <j:DriverLicensePermitQuantity>1</j:DriverLicensePermitQuantity>
    <j:DriverLicenseWithdrawal>
      <j:DriverLicenseWithdrawalText>Withdrawal Text</j:DriverLicenseWithdrawalText>
      <j:DriverLicenseWithdrawalEffectiveDate>
        <nc:Date>1957-08-13</nc:Date>
      </j:DriverLicenseWithdrawalEffectiveDate>
      <j:DriverLicenseWithdrawalEligibilityDate>
        <nc:Date>1957-08-13</nc:Date>
      </j:DriverLicenseWithdrawalEligibilityDate>
      <j:DriverLicenseWithdrawalIssuingAuthorityText>AZNLETS44</j:DriverLicenseWithdrawalIssuingAuthorityText>
      <j:DriverLicenseWithdrawalReinstatementDate>
        <nc:Date>1957-08-13</nc:Date>
      </j:DriverLicenseWithdrawalReinstatementDate>
    </j:DriverLicenseWithdrawal>
    <j:DriverLicenseRestriction>
      <j:DrivingRestrictionText>RestrictionText</j:DrivingRestrictionText>
      <j:DrivingRestrictionDescriptionText>RestrictionDescription</j:DrivingRestrictionDescriptionText>
      <j:DrivingRestrictionEndDate>
        <nc:Date>1957-08-13</nc:Date>
      </j:DrivingRestrictionEndDate>
    </j:DriverLicenseRestriction>
    <n2c:DriverLicenseEndorsement>
      <n2c:DriverLicenseEndorsementText>License Endorsement</n2c:DriverLicenseEndorsementText>
    </n2c:DriverLicenseEndorsement>
    <j:DriverLicenseHMEThreatText>String</j:DriverLicenseHMEThreatText>
    <j:DriverLicenseHMEThreatDate>
      <nc:Date>1957-08-13</nc:Date>
    </j:DriverLicenseHMEThreatDate>
    <n2c:DriverLicenseCommercialLicensedIndicator>true</n2c:DriverLicenseCommercialLicensedIndicator>
    <n2c:DriverLicenseNonCommercialLicensedIndicator>true</n2c:DriverLicenseNonCommercialLicensedIndicator>
    <n2c:DriverLicenseNonCommercialLocalClassText>text</n2c:DriverLicenseNonCommercialLocalClassText>
    <n2c:HandicapPlacardIndicator>true</n2c:HandicapPlacardIndicator>
    <n2c:LicensePointsValue>0</n2c:LicensePointsValue>
  </n2c:DriverLicense>
  <n2c:PersonResidentialAddress>
    <nc:AddressFullText>1918 W Whispering Wind</nc:AddressFullText>
    <nc:AddressCityName>Phoenix</nc:AddressCityName>
    <nc:AddressCountyName>Maricopa</nc:AddressCountyName>

```
<nc:AddressState>
  <nc:StateName>AZNLETS44</nc:StateName>
</nc:AddressState>
<nc:AddressCountry>
  <nc:CountryName>US</nc:CountryName>
</nc:AddressCountry>
<nc:AddressPostalCode>85085</nc:AddressPostalCode>
<n2c:ResidenceDateRange>
  <nc:StartDate>
    <nc:Date>1957-08-13</nc:Date>
  </nc:StartDate>
  <nc:EndDate>
    <nc:Date>1957-08-13</nc:Date>
  </nc:EndDate>
</n2c:ResidenceDateRange>
</n2c:PersonResidentialAddress>
<n2c:PersonContactInformation>
  <nc:ContactMailingAddress>
    <nc:AddressFullText>1918 W Whispering Wind</nc:AddressFullText>
    <nc:AddressCityName>Phoenix</nc:AddressCityName>
    <nc:AddressCountyName>Maricopa</nc:AddressCountyName>
    <nc:AddressState>
      <nc:StateName>AZNLETS44</nc:StateName>
    </nc:AddressState>
    <nc:AddressCountry>
      <nc:CountryName>US</nc:CountryName>
    </nc:AddressCountry>
    <nc:AddressPostalCode>85085</nc:AddressPostalCode>
  </nc:ContactMailingAddress>
  <nc:ContactTelephoneNumber>
    <nc:FullTelephoneNumber>
      <nc:TelephoneNumberFullID>623-308-3531</nc:TelephoneNumberFullID>
    </nc:FullTelephoneNumber>
    <nc:TelephoneNumberDescriptionText>NumberDescription</nc:TelephoneNumberDescriptionText>
  </nc:ContactTelephoneNumber>
  <nc:ContactEntity>
    <nc:EntityPerson>
      <nc:PersonName>
        <nc:PersonFullName>Last, First Middle</nc:PersonFullName>
      </nc:PersonName>
    </nc:EntityPerson>
  </nc:ContactEntity>
</n2c:PersonContactInformation>
<n2c:PersonContactInformation>
  <nc:ContactMailingAddress>
```

```xml
<nc:AddressFullText>1918 W Whispering Wind</nc:AddressFullText>
<nc:AddressCityName>Phoenix</nc:AddressCityName>
<nc:AddressCountyName>Maricopa</nc:AddressCountyName>
<nc:AddressState>
  <nc:StateName>AZNLETS44</nc:StateName>
</nc:AddressState>
<nc:AddressCountry>
  <nc:CountryName>US</nc:CountryName>
</nc:AddressCountry>
<nc:AddressPostalCode>85085</nc:AddressPostalCode>
</nc:ContactMailingAddress>
<nc:ContactTelephoneNumber>
 <nc:FullTelephoneNumber>
  <nc:TelephoneNumberFullID>623-308-3531</nc:TelephoneNumberFullID>
 </nc:FullTelephoneNumber>
 <nc:TelephoneNumberDescriptionText>NumberDescription</nc:TelephoneNumberDescriptionText>
</nc:ContactTelephoneNumber>
<nc:ContactEntity>
 <nc:GenericEntity>
  <nc:EntityName>Nlets</nc:EntityName>
 </nc:GenericEntity>
</nc:ContactEntity>
</n2c:PersonContactInformation>
<n2c:PersonContactInformation>
 <nc:ContactMailingAddress>
  <nc:AddressFullText>1918 W Whispering Wind</nc:AddressFullText>
  <nc:AddressCityName>Phoenix</nc:AddressCityName>
  <nc:AddressCountyName>Maricopa</nc:AddressCountyName>
  <nc:AddressState>
   <nc:StateName>AZNLETS44</nc:StateName>
  </nc:AddressState>
  <nc:AddressCountry>
   <nc:CountryName>US</nc:CountryName>
  </nc:AddressCountry>
  <nc:AddressPostalCode>85085</nc:AddressPostalCode>
 </nc:ContactMailingAddress>
 <nc:ContactTelephoneNumber>
  <nc:FullTelephoneNumber>
   <nc:TelephoneNumberFullID>623-308-3531</nc:TelephoneNumberFullID>
  </nc:FullTelephoneNumber>
  <nc:TelephoneNumberDescriptionText>NumberDescription</nc:TelephoneNumberDescriptionText>
 </nc:ContactTelephoneNumber>
 <nc:ContactEntity>
  <nc:EntityOrganization>
   <nc:OrganizationName>Nlets</nc:OrganizationName>
```

```
      </nc:EntityOrganization>
    </nc:ContactEntity>
   </n2c:PersonContactInformation>
   <em:PersonIDCard>
    <nc:IdentificationID>IDC123456789</nc:IdentificationID>
    <nc:IdentificationJurisdiction>
     <nc:JurisdictionText>UT</nc:JurisdictionText>
    </nc:IdentificationJurisdiction>
    <nc:IdentificationEffectiveDate>
     <nc:Date>1957-08-13</nc:Date>
    </nc:IdentificationEffectiveDate>
    <nc:IdentificationExpirationDate>
     <nc:Date>1957-08-13</nc:Date>
    </nc:IdentificationExpirationDate>
   </em:PersonIDCard>
   <n2c:CommunicationImpairment>
    <n2c:CommunicationImpairmentIndicator>true</n2c:CommunicationImpairmentIndicator>
    <n2c:CommunicationImpairmentDescription>Speaks only in C#</n2c:CommunicationImpairmentDescription>
   </n2c:CommunicationImpairment>
  </n2c:Driver>
 </nds2:StandardResponse>
</nds2:DriverStatus>...
```

Driver History Response:

```
...
<nds2:DriverStatus xmlns:nc="http://release.niem.gov/niem/niem-core/5.0/" xmlns:j="http://release.niem.gov/niem/domains/jxdm/7.0/"
xmlns:n2c="http://www.nlets.org/niem/nlets-core/2.0" xmlns:nds2="http://www.nlets.org/niem/nlets-driver-status/2.0">
 <n2c:AdditionalInformation>
  <n2c:StateElement>
   <n2c:ElementFieldName>String</n2c:ElementFieldName>
   <n2c:ElementFieldValue>String</n2c:ElementFieldValue>
  </n2c:StateElement>
 </n2c:AdditionalInformation>
 <n2c:Caveat>
  <nc:CaveatText>THIS INFORMATION MAY BE USED FOR CRIMINAL JUSTICE PURPOSES ONLY</nc:CaveatText>
 </n2c:Caveat>
 <nds2:StandardResponse>
  <n2c:Driver>
   <nc:PersonBirthDate>
    <nc:Date>1957-08-13</nc:Date>
   </nc:PersonBirthDate>
```

<nc:PersonEyeColorText>BLUE</nc:PersonEyeColorText>
<nc:PersonHairColorText>BLUE</nc:PersonHairColorText>
<nc:PersonHeightMeasure>
 <nc:MeasureValueText>600</nc:MeasureValueText>
 <nc:MeasureUnitText>ft</nc:MeasureUnitText>
</nc:PersonHeightMeasure>
<nc:PersonMedicalFileIndicator>true</nc:PersonMedicalFileIndicator>
<nc:PersonName>
 <nc:PersonGivenName>HHR</nc:PersonGivenName>
 <nc:PersonMiddleName>DOV</nc:PersonMiddleName>
 <nc:PersonSurName>DMVTEST</nc:PersonSurName>
 <nc:PersonFullName>DMVTEST, DOV HHR</nc:PersonFullName>
</nc:PersonName>
<nc:PersonOrganDonorIndicator>true</nc:PersonOrganDonorIndicator>
<nc:PersonOtherIdentification>
 <nc:IdentificationID>D138297181822065746000</nc:IdentificationID>
</nc:PersonOtherIdentification>
<nc:PersonRaceText>WHITE</nc:PersonRaceText>
<nc:PersonSexText>MALE</nc:PersonSexText>
<nc:PersonSSNIdentification>
 <nc:IdentificationID>5554443333</nc:IdentificationID>
</nc:PersonSSNIdentification>
<nc:PersonWeightMeasure>
 <nc:MeasureValueText>190</nc:MeasureValueText>
 <nc:MeasureUnitText>lb</nc:MeasureUnitText>
</nc:PersonWeightMeasure>
<j:Crash>
 <nc:ActivityIdentification>
  <nc:IdentificationID>CID12345678</nc:IdentificationID>
  <nc:IdentificationJurisdiction>
   <nc:JurisdictionText>AZ</nc:JurisdictionText>
  </nc:IdentificationJurisdiction>
 </nc:ActivityIdentification>
 <nc:ActivityDate>
  <nc:Date>1957-08-13</nc:Date>
 </nc:ActivityDate>
 <nc:ActivityDescriptionText>POLICE REPORT</nc:ActivityDescriptionText>
 <j:DrivingAccidentSeverityText>Property damage only</j:DrivingAccidentSeverityText>
 <j:DrivingIncidentCMVText>false</j:DrivingIncidentCMVText>
 <j:DrivingIncidentHazMatText>false</j:DrivingIncidentHazMatText>
 <j:DrivingIncidentJurisdiction>
  <nc:JurisdictionText>AZ</nc:JurisdictionText>
 </j:DrivingIncidentJurisdiction>
</j:Crash>
<j:DriverConviction>

```xml
<nc:ActivityIdentification>
  <nc:IdentificationID>DriverConvictionID</nc:IdentificationID>
</nc:ActivityIdentification>
<nc:ActivityDate>
  <nc:Date>1957-08-13</nc:Date>
</nc:ActivityDate>
<nc:ActivityDescriptionText>Nolo Contendere</nc:ActivityDescriptionText>
<j:ConvictionCharge>
  <j:ChargeStatute>
    <j:StatuteCodeIdentification>
      <nc:IdentificationID>12345</nc:IdentificationID>
      <nc:IdentificationJurisdiction>
        <nc:JurisdictionText>AZ</nc:JurisdictionText>
      </nc:IdentificationJurisdiction>
    </j:StatuteCodeIdentification>
  </j:ChargeStatute>
</j:ConvictionCharge>
<j:ConvictionCourt>
  <nc:OrganizationCategoryText>Testing Municipal Court</nc:OrganizationCategoryText>
  <nc:OrganizationLocation>
    <nc:Address>
      <nc:AddressFullText>1918 W WHISPERING WIND DR</nc:AddressFullText>
      <nc:AddressCityName>PHOENIX</nc:AddressCityName>
      <nc:AddressCountyName>MERICOPA</nc:AddressCountyName>
      <nc:AddressState>
        <nc:StateName>AZ</nc:StateName>
      </nc:AddressState>
      <nc:AddressCountry>
        <nc:CountryName>USA</nc:CountryName>
      </nc:AddressCountry>
      <nc:AddressPostalCode>85085</nc:AddressPostalCode>
    </nc:Address>
  </nc:OrganizationLocation>
  <nc:OrganizationName>Testing Municipal Cour</nc:OrganizationName>
</j:ConvictionCourt>
<j:DriverConvictionCitation>
  <nc:ActivityIdentification>
    <nc:IdentificationID>123456789</nc:IdentificationID>
  </nc:ActivityIdentification>
  <nc:ActivityDate>
    <nc:Date>1957-08-13</nc:Date>
  </nc:ActivityDate>
  <nc:ActivityDescriptionText>Speeding  (79/55)</nc:ActivityDescriptionText>
</j:DriverConvictionCitation>
<j:DriverConvictionCMVText>N</j:DriverConvictionCMVText>
```

```
<j:DriverConvictionHazMatText>N</j:DriverConvictionHazMatText>
<j:DriverConvictionOffenseText>Failure to appear for trial or court appearance</j:DriverConvictionOffenseText>
<j:DriverConvictionOffenseDescriptionText>(detail sometimes required)</j:DriverConvictionOffenseDescriptionText>
</j:DriverConviction>
<j:DriverHistorySummary>
<j:DriverHistoryAccidentQuantity>1</j:DriverHistoryAccidentQuantity>
<j:DriverHistoryConvictionQuantity>2</j:DriverHistoryConvictionQuantity>
<j:DriverHistoryWithdrawalQuantity>3</j:DriverHistoryWithdrawalQuantity>
</j:DriverHistorySummary>
<n2c:DriverLicense>
<j:DriverLicenseIdentification>
<nc:IdentificationID>256523954</nc:IdentificationID>
<nc:IdentificationJurisdiction>
<nc:JurisdictionText>AZ</nc:JurisdictionText>
</nc:IdentificationJurisdiction>
</j:DriverLicenseIdentification>
<j:DriverLicenseExpirationDate>
<nc:Date>2013-01-01</nc:Date>
</j:DriverLicenseExpirationDate>
<j:DriverLicenseIssueDate>
<nc:Date>2005-01-18</nc:Date>
</j:DriverLicenseIssueDate>
<j:DriverLicenseREALIDComplianceCode>N</j:DriverLicenseREALIDComplianceCode>
<j:DriverLicenseCommercialClassText>A</j:DriverLicenseCommercialClassText>
<j:DriverLicenseCommercialStatusText>EXPIRED</j:DriverLicenseCommercialStatusText>
<j:DriverLicenseNonCommercialClassText>A</j:DriverLicenseNonCommercialClassText>
<j:DriverLicenseNonCommercialStatusText>EXPIRED</j:DriverLicenseNonCommercialStatusText>
<j:DriverLicenseWithdrawal>
<nc:ActivityIdentification>
<nc:IdentificationID>123456789</nc:IdentificationID>
<nc:IdentificationJurisdiction>
<nc:JurisdictionText>az</nc:JurisdictionText>
</nc:IdentificationJurisdiction>
</nc:ActivityIdentification>
<nc:ActivityDate>
<nc:Date>1957-08-13</nc:Date>
</nc:ActivityDate>
<nc:ActivityDescriptionText>Denial</nc:ActivityDescriptionText>
<j:DriverLicenseWithdrawalActionText>1</j:DriverLicenseWithdrawalActionText>
<j:DriverLicenseWithdrawalBasisText>2</j:DriverLicenseWithdrawalBasisText>
<j:DriverLicenseWithdrawalText>License Denial</j:DriverLicenseWithdrawalText>
<j:DriverLicenseWithdrawalDueProcessStatusText>3</j:DriverLicenseWithdrawalDueProcessStatusText>
<j:DriverLicenseWithdrawalEffectiveDate>
<nc:Date>1957-08-13</nc:Date>
</j:DriverLicenseWithdrawalEffectiveDate>
```

```
<n2c:DriverLicenseWithdrawalEligibilityText>INDEF</n2c:DriverLicenseWithdrawalEligibilityText>
<j:DriverLicenseWithdrawalEligibilityDate>
 <nc:Date>1957-08-13</nc:Date>
</j:DriverLicenseWithdrawalEligibilityDate>
<j:DriverLicenseWithdrawalExtentText>ALL</j:DriverLicenseWithdrawalExtentText>
<j:DriverLicenseWithdrawalIssuingAuthorityText>DriverLicenseWithdrawalIssuingAuthorityText</j:DriverLicenseWithdrawalIssuingAuthorityText>
<j:DriverLicenseWithdrawalLocatorReferenceIdentification>
 <nc:IdentificationID>LID123456789</nc:IdentificationID>
 <nc:IdentificationJurisdiction>
  <nc:JurisdictionText>AZ</nc:JurisdictionText>
 </nc:IdentificationJurisdiction>
</j:DriverLicenseWithdrawalLocatorReferenceIdentification>
<j:DriverLicenseWithdrawalReasonReferenceCodeText>1234567</j:DriverLicenseWithdrawalReasonReferenceCodeText>
<j:DriverLicenseWithdrawalReinstatementDate>
 <nc:Date>1957-08-13</nc:Date>
</j:DriverLicenseWithdrawalReinstatementDate>
 </j:DriverLicenseWithdrawal>
 </n2c:DriverLicense>
</n2c:Driver>
</nds2:StandardResponse>
</nds2:DriverStatus>
```

Mapping Nlets XML:

The following table lists the elements in the standardized Nlets XML Driver response and their corresponding AAMVA elements. The table consists of three columns, briefly described in the bulleted items below.

- The Nlets XML column lists the data tag names of the elements in the message. Indentation is used to indicate a child element within a group.

- The Nlets Legacy Tags column lists the data tag names of the corresponding elements in the Nlets legacy format.

- The Source in AAMVA Standard column identifies the AAMVA element and includes notes when the data needs to be converted from the AAMVA format to the Nlets format. The Source Identifier includes the element name, AAMVA identifier and associated Call List name. Examples of common transformations include:

  o "format changed" - typically this note is included on the dates, as a reminder that the xml dates should be in xml date format (ccyy-mm-dd), which may differ from the source format.
  o "code converted to textual description" – for the most part, data is represented as a textual description to make it easier for the

recipient of the message to interpret the value (e.g. an AAMVA sex code of "1" is converted to "Male".

Driver Summary Response:

Nlets XML	Nlets Legacy Tags	Source in AAMVA Standard
---nc:PersonName	NAM	Driver Name (DDVNAM) - `CLMF-NAME-CURRENT`
---n2c:PersonContactInformation		Driver Mailing Address (DDVADD) - `CLMF-DRVHIST-MAILING-ADDR`
----nc:AddressDeliveryPointText	ADR	
----nc:AddressCityName	CTY	
----nc:AddressCountyName	COU	
-----nc:AddressState	STE	
-----nc:AddressPostalCode	ZIP	
---nc:PersonRaceText	RAC	Driver Race/Ethnicity (DDVRAC) - `CLMF-DESC-RACE-ETHNICITY` - code converted to textual description
---nc:PersonSexText	SEX	Driver Sex (DDVSEX) - `CLMF-CUR-CODE-SEX` - code converted to textual description
---nc:PersonBirthDate	DOB	Driver Date Of Birth (DDVDOB) - `CLMF-DOB-CURRENT` - format changed
---nc:PersonHeightMeasure	HGT	Driver Height (DDVHGT) - `CLMF-CUR-DESC-HEIGHT`
---nc:PersonWeightMeasure	WGT	Driver Weight (DDVWGT) - `CLMF-CUR-DESC-WEIGHT`
---nc:PersonHairColorText	HAI	Driver Hair Color (DDVHCL) - `CLMF-DESC-HAIR-COLOR` - code converted to textual description
---nc:PersonEyeColorText	EYE	Driver Eye Color (DDVEYE) - `CLMF-CUR-DESC-EYE-COLOR` - code converted to textual description
---nc:PersonSSNIdentification	SOC	Driver Social Security Number (DDVSSN) - `CLMF-CODE-SSN-CURRENT`
----j:DriverLicenseIdentification	OLN	Driver License Jurisdiction Number (DDLJDL) - `CLMF-CODE-STDLN-CURRENT`
----j:DriverLicenseNonCommercialClassText	OLT	Non-Commercial DL Class Code (DDLCL3) - `CLMF-DESC-NON-CDL-CLASS` - code converted to textual description
----j:DriverLicenseCommercialClassText		Commercial DL Class Code (DDLCL2) - `CLMF-DESC-CDL-CLASS`
-----n2c:DriverLicenseEndorsementText		Driver License Endorsement Code (DDLEND) - `CLMF-DESC-DL-ENDORSE-OCCURS` - code converted to textual description

Nlets XML	Nlets Legacy Tags	Source in AAMVA Standard
----j:DriverLicenseExpirationDate	EXP	Driver License Expiration Date (DDLEXP) - `CLMF-DATE-DL-EXPIRE` - format changed
-----j:DrivingRestrictionText	RSTR	Driver License Restriction Code (DDLRSC) - `CLMF-CODE-LIC-RESTR` - code converted to textual description
----j:DriverLicenseNonCommercialStatusText	STATUS	Driver License Non-Commercial Type Status (DDLNTS) - `CLMF-DESC-NON-CDL-STATUS` - code converted to textual description
----j:DriverLicenseCommercialStatusText		Driver License Commercial Type Status (DDLCTS) - `CLMF-DESC-CDL-STATUS` - code converted to textual description

Driver Status Response:

Nlets XML	Nlets Legacy Tags	Source in AAMVA Standard
---nc:PersonName	NAM	Driver Name (DDVNAM) - `CLMF-NAME-CURRENT`
---n2c:PersonResidentialAddress	ADR	Driver Residence Address (DDVRAD) - `CLMF-DRVHIST-RESIDE-ADDR`
----nc:ContactMailingAddress		Driver Mailing Address (DDVADD) - `CLMF-DRVHIST-MAILING-ADDR`
-----nc:AddressDeliveryPointText	ADR	
-----nc:AddressCityName	CTY	
-----nc:AddressCountyName	COU	
-----nc:AddressState	STE	
-----nc:AddressPostalCode	ZIP	
---nc:PersonBirthDate	DOB	Driver Date Of Birth (DDVDOB) - `CLMF-DOB-CURRENT` - format changed
---nc:PersonSSNIdentification	SOC	Driver Social Security Number (DDVSSN) - `CLMF-CODE-SSN-CURRENT`
---nc:PersonOtherIdentification	SID	*State value*
---nc:PersonHeightMeasure	HGT	Driver Height (DDVHGT) - `CLMF-CUR-DESC-HEIGHT`
---nc:PersonWeightMeasure	WGT	Driver Weight (DDVWGT) - `CLMF-CUR-DESC-WEIGHT`
---nc:PersonEyeColorText	EYE	Driver Eye Color (DDVEYE) - `CLMF-CUR-DESC-EYE-COLOR` - code converted to textual description
---nc:PersonHairColorText	HAI	Driver Hair Color (DDVHCL) - `CLMF-DESC-HAIR-COLOR` - code converted to textual description

---nc:PersonSexText	SEX	Driver Sex (DDVSEX) - `CLMF-CUR-CODE-SEX` - code converted to textual description
---nc:PersonRaceText	RAC	Driver Race/Ethnicity (DDVRAC) - `CLMF-DESC-RACE-ETHNICITY` - code converted to textual description
---nc:PersonRaceText		Driver Medical Indicator (DDVMED) - `CLMF-INDC-MED-HX` - code converted
----j:DriverLicenseIdentification	OLN	Driver License Jurisdiction Number (DDLJDL) - `CLMF-CODE-STDLN-CURRENT`
----j:DriverLicenseIssueDate		Driver License Issue Date (DDLISS) - `CLMF-DATE-DL-ISSUE` - format changed
----j:DriverLicenseExpirationDate	EXP	Driver License Expiration Date (DDLEXP) - `CLMF-DATE-DL-EXPIRE` - format changed
------n2c:DriverLicenseEndorsementText	OLT (*also see Class*)	Driver License Endorsement Code (DDLEND) - `CLMF-DESC-DL-ENDORSE-OCCURS` - code converted to textual description
-----n2c:DriverLicenseEndorsementText		*State value*
-----j:DrivingRestrictionText	RSTR	Driver License Restriction Code (DDLRSC) - `CLMF-CODE-LIC-RESTR` - code converted to textual description
-----j:DrivingRestrictionDescriptionText		Driver License Restriction Explanation (DDLRSE) - `CLMF-DESC-LIC-EXPL`
-----j:DrivingRestrictionEndDate		Driver License Restriction End Date (DDLRSD) - `CLMF-DATE-LIC-RESTR-END` - format changed
----j:DriverLicensePermitQuantity		Driver License Number Of Permits (DDLNMP) - `CLMF-NUMB-PERMITS`
----j:DriverLicenseCommercialClassText	OLT (*also see Endorsements*)	Commercial DL Class Code (DDLCL2) - `CLMF-DESC-CDL-CLASS`
----j:DriverLicenseNonCommercialClassText		Non-Commercial DL Class Code (DDLCL3) - `CLMF-DESC-NON-CDL-CLASS` - code converted to textual description
----j:DriverLicenseNonCommercialClassText		Non-Commercial Dl Class Code (DDLCL3) - `CLMF-DESC-NON-CDL-CLASS`
----j:DriverLicenseCommercialStatusText	STATUS	Driver License Commercial Type Status (DDLCTS) - `CLMF-DESC-CDL-STATUS` - code converted to textual description
----j:DriverLicenseNonCommercialStatusText		Driver License Non-Commercial Type Status (DDLNTS) - `CLMF-DESC-NON-CDL-STATUS` - code converted to textual description
----j:DriverLicensePermit		--
-----j:DriverLicenseIssueDate		Driver License Permit Issue Date (DDLPID) - `CLMF-DATE-PERM-ISSUE`
-----j:DriverLicenseExpirationDate		Driver License Permit Expiration Date (DDLPED) - `CLMF-DATE-PERM-EXPIRE`

Nlets XML		Source in AAMVA Standard
------n2c:DriverLicenseEndorsementText		Driver License Permit Endorsement Code (DDLEP1) - `CLMF-DESC-PERM-ENDORSE` - code converted to textual description
-----j:DrivingRestrictionText		Driver License Permit Restrict Code (DDLRP2) - `CLMF-CODE-P1-RESTR`, `CLMF-CODE-P2-RESTR`, `CLMF-CODE-P3-RESTR` - code converted to textual description
-----j:DrivingRestrictionDescriptionText		Driver License Permit Restrict Explanation (DDLPE1) - `CLMF-DESC-P1-EXPL`, `CLMF-DESC-P2-EXPL`, `CLMF-DESC-P3-EXPL`
-----j:DrivingRestrictionEndDate		Driver License Permit Restrict End Date (DDLPD1) - `CLMF-DATE-P1-RESTR-END`, `CLMF-DATE-P2-RESTR-END`, `CLMF-DATE-P3-RESTR-END` - format changed
-----j:DriverLicensePermitClassificationText		Driver License Permit Classification Code (DDLPC2) - `CLMF-DESC-PERM-CLASS` - code converted to textual description
-----j:DriverLicensePermitStatusText		Driver License Permit Status (DDLPST) - `CLMF-DESC-PERM-STATUS` - code converted to textual description
---n2c:PersonAlias		--
----nc:PersonName	AKA	Driver AKA Name (DDVKNM) - `CLMF-NAME-AKA1`, `CLMF-NAME-AKA2`, `CLMF-NAME-AKA3`
----nc:PersonBirthDate		Driver AKA Date Of Birth (DDVKDB) - `CLMF-DOB-AKA1`, `CLMF-DOB-AKA2`, `CLMF-DOB-AKA3`- format changed
----nc:PersonSSNIdentification		Driver AKA Social Security Number (DDVKSS) - `CLMF-CODE-SSN-AKA1`
-----j:DriverLicenseIdentification		AKA Driver License Jurisdiction Number (DDLJD2) - `CLMF-CODE-STDLN-AKA1`
---nc:PersonOrganDonorIndicator		*State value*
----j:DriverLicenseHMEThreatText		Driver TSA HME Threat Determination (DTHTSD) - `CLMF-TSA-HME-DETERMINATION`
----j:DriverLicenseHMEThreatDate		Driver TSA HME Threat Determination Date (DTHTSD) - `CLMF-TSA-HME-CHECK-DATE`

Driver History Response:

Nlets XML	Nlets Legacy Tags	Source in AAMVA Standard
----j:DriverHistoryConvictionQuantity		Total Convictions On Record (DDTTCR) - `CLMF-NUMB-CONV-RECORD`

----j:DriverHistoryAccidentQuantity		Total Accidents On Record (DDTTAR) - `CLMF-NUMB-ACC-RECORD`
----j:DriverHistoryWithdrawalQuantity		Total Withdrawals On Record (DDTTWR) - `CLMF-NUMB-WDRAW-RECORD`
---j:DriverConviction		--
----nc:ActivityDate		Conviction Date (DCVDCV) - `CLMF-DATE-CONV` - format changed
-----nc:IdentificationID		Conviction Offense Locator Reference (DCVCLO) - `CLMF-DESC-CONV-OFF-LOC`
----j:ConvictionCourt		--
-----nc:OrganizationCategoryText		Conviction Court Type (DCVCRT) - `CLMF-CODE-COURT-TYPE` - code converted to textual description
-----nc:OrganizationLocation		Jurisdiction Code - Convicting (DCVJUR) - `CLMF-CODE-CONV-JUR`
----j:ConvictionCharge		--
------j:StatuteCodeIdentification		Conviction Offense Reference (DCVCOR) - `CLMF-DESC-CONV-OFF-REF`
----j:DriverConvictionCitation		--
-----nc:ActivityDate		Citation Date (DCIDCI) - `CLMF-DATE-CITATION` - format changed
----j:DriverConvictionCMVText		Conviction Commercial Vehicle Indicator (DCVCOM) - `CLMF-INDC-COMM-VEHICLE-OFF` - code converted to textual description
----j:DriverConvictionHazMatText		Conviction Hazmat Indicator (DCVHAZ) - `CLMF-INDC-HAZ-MATERIAL-OFF` - code converted to textual description
----j:DriverConvictionOffenseText		Conviction Offense ACD Code (DCVCCA) - `CLMF-INDC-HAZ-MATERIAL-OFF` - code converted to textual description
----j:DriverConvictionOffenseDescriptionText		Conviction Offense Detail - ACD (DCVCDA) - `CLMF-ACD-CONV-OFF-DETAIL` - code converted to textual description
----j:DriverLicenseWithdrawal		--
-----j:DriverLicenseWithdrawalEffectiveDate		Driver License Withdrawal Effective Date (DWDDWD) - `CLMF-DATE-WDRAW` - format changed
-----j:DriverLicenseWithdrawalEligibilityDate		Driver License Withdrawal Eligibility Date (DWDWDE) - `CLMF-DATE-WDRAW-ELIG` - format of date changed if date present
-----n2c:DriverLicenseWithdrawalEligibilityText		Driver License Withdrawal Eligibility Date (DWDWDE) - `CLMF-DATE-WDRAW-ELIG` - "INDEF" becomes "Indefinite", "PERM" becomes "Permanent", a date becomes "Date"

-----j:DriverLicenseWithdrawalReinstatementDate		Driver License Withdrawal Reinstatement Date (DWDWDR) - `CLMF-DATE-WDRAW-REINST` - format changed
-----j:DriverLicenseWithdrawalReasonReferenceCodeText		Driver License Withdrawal Reason Reference (DWDWRR) - `CLMF-CODE-WDRAW-REF`
-----j:DriverLicenseWithdrawalIssuingAuthorityText		Jurisdiction Code - Withdrawing (DWDJUR) - `CLMF-CODE-WDRAW-JUR` – code converted
-----j:DriverLicenseWithdrawalActionText		Driver License Withdrawal Type (DWDWTP) - `CLMF-CODE-WDRAW-ACTION-TYPE` - code converted to text
-----j:DriverLicenseWithdrawalBasisText		Withdrawal Basis (DWDWBS) - `CLMF-CODE-WDRAW-BASIS` - code converted to textual description
-----j:DriverLicenseWithdrawalText		Driver License ACD Withdrawal Reason (DWDWRS) - `CLMF-CODE-WDRAW-REASON` - code converted to textual description
-----j:DriverLicenseWithdrawalDueProcessStatusText		Driver License Withdrawal Due Process Status (DWDWPS) - `CLMF-CODE-WDRAW-DUE-PROC-STAT` - code converted to textual description
-----j:DriverLicenseWithdrawalExtentText		Driver License Withdrawal Extent ID (DWDWEX) - `CLMF-CODE-WDRAW-EXTENT` - code converted to textual description
-----j:DriverLicenseWithdrawalLocatorReferenceIdentification		Driver License Withdrawal Locator Reference (DWDWLO) - `CLMF-CODE-WDRAW-LOC`
---j:Crash		`--`
----nc:ActivityDate		Accident Date (DACDAT) - `CLMF-DATE-ACC` - format changed
----nc:ActivityIdentification		Accident Locator Reference (DACLOC) - `CLMF-INDC-ACC-LOC`
----j:DrivingIncidentCMVText		Driver Accident Commercial Vehicle (DDACOM) - `CLMF-INDC-ACC-COMM` - code converted to textual description
----j:DrivingIncidentHazMatText		Driver Accident Hazmat Indicator (DDAHAZ) - `CLMF-INDC-ACC-HAZ-MAT` - code converted to textual description
----j:DrivingIncidentJurisdiction		Accident Jurisdiction Code (DACJUR) - `CLMF-CODE-ACC-JUR`
----j:DrivingAccidentSeverityText		Accident Severity Code (DACSEV) - `CLMF-INDC-ACC-SEVERITY` - code converted to textual description