

# LEADS OPERATING MANUAL ARTICLE CHAPTER

### INTRODUCTION

1.1 GENERAL INFORMATION

1.2 CRITERIA FOR ENTRY

1.3 MESSAGE KEY CODES

**1.4 RETENTION PERIOD FOR ARTICLE RECORDS** 

**1.5 VALIDATION** 

1.6 FIELD CODES AND EDITS

**1.7 CRITERIA FOR REJECTING DUPLICATES** 

1.8 IMAGES

**1.9 INVESTIGATIVE INTEREST** 

### **ENTRY**

2.1 EXAMPLE OF UNSERIALIZED ARTICLE ENTRY

2.2 FIELD CODES FOR LEADS UNSERIALIZED ARTICLE ENTRY

2.3 FIELD DESCRIPTIONS AND CODES

### MODIFICATION

3.1 WHEN TO USE A MODIFICATION MESSAGE 3.2 EXAMPLE OF AN UNSERIALIZED ARTICLE MODIFICATION MESSAGE 3.3 MODIFY ACKNOWLEDGEMENT

### **CANCELLATION**

- 4.1 CHANGE IN TERMINOLOGY
- 4.2 WHEN TO CANCEL (VOID)
- 4.3 HOW TO CANCEL (VOID)
- 4.4 CANCEL RESPONSE ACKNOWLEDGEMENT



## INQUIRY

5.1 IDENTIFIERS USED FOR ONLINE INQUIRY

5.2 ARTICLE SUMMARY INQUIRIES

5.3 OFFLINE STOLEN ARTICLE SEARCH

5.4 RESPONSES

5.5 REJECTS

5.6 NEGATIVE RESPONSES

5.7 HITS AND POSITIVE RESPONSES

### **LOCATE**

6.1 WHAT IS LOCATING
6.2 WHEN IS LOCATING REQUIRED
6.3 EXCEPTIONS
6.4 HOW TO SEND A LOCATE MESSAGE
6.5 WHEN RECORD IS LOCATED

## **CLEAR (CANCEL)**

7.1 CHANGE IN TERMINOLOGY 7.2 WHEN TO CLEAR (CANCEL) 7.3 HOW TO CLEAR (CANCEL)



## SECTION 1 - INTRODUCTION

### **1.1 GENERAL INFORMATION**

This chapter primarily contains details for entering unserialized articles in the LEADS Article File and to assist all law enforcement agencies in the recovery of unserialized articles. LEADS has an option to enter unserialized articles that NCIC does not. LEADS entry criteria for serialized and consecutively serialized articles is also presented in this chapter. For the purpose of entering an item into the Article File, an article is defined as property that would not be classified in any of the other existing Hot Files such as Vehicles, Boats, Guns, Securities, or License Plates. Information and field requirements for entering serialized and consecutively serialized articles can be found in theNCIC Operating and Code Manuals.

### **1.2 CRITERIA FOR ENTRY**

Stolen articles that do not have a unique identifying number (SER or OAN) may not be entered into the NCIC StolenArticle File or the LEADS Serialized Stolen Article File. For specific examples and criteria related to serialized and unserialized articles, please refer to the NCIC Operating Manual.

### A. LEADS ARTILE ENTRY CRITERIA

LEADS Regulations require that if the minimum required identifiers are available, then Stolen Article reports must be entered by all law enforcement agencies with access to the LEADS Hot Files. LEADS regulations specify that an article must be worth at least \$150 to be entered in the file. However, articles of lesser valuemay be entered at the discretion of the entering agency if circumstances seem to warrant entry. If an item was involved in a serious crime or if there is a likelihood of interstate transportation of that item, then it should be entered.

### NCIC ARTICLE ENTRY CRITERIA

Only Single and Consecutively Serialized Stolen Article records may be entered in NCIC. (NCIC does not allowfor the entry of unserialized articles.) The minimum required identifiers are the same as those required to enter those same records into LEADS. NCIC regulations for article entries requires a higher dollar value (\$500 for one item) or entry for cumulative value (\$5000 total for all items in one theft). See NCIC OperatingManual, Articles, Criteria for Entry for details.

\*NOTE\* Articles entered using Category Code Q, T, or Z must be entered in LEADS and NCIC regardless of the item's individual value.

Article Category Codes Q, T and Z are to be used for:

- Q Public Safety, Homeland Security, or Critical Infrastructure Items of Identification (such a police badge or police identification card)
- T Toxic and Hazardous Chemicals
- Z Public Safety, Homeland Security, or Critical Infrastructure Equipment or Toxic or Hazardous Chemicals

A Category Code is the first letter of an Article's Type (TYP) Code. Articles entered with Category Code Q, T, or Z must be entered into LEADS and NCIC (MKE/LEA) regardless of the item's individual value.



An Article File record entered with Category Code Q, T, or Z will be retained in the Article File indefinitely, or until it is removed via a cancel, void, or locate transaction. As a result, Article File records entered with Category Code Q, T, or Z must be validated and appear on the Validation reports. Article File entries made with any other Category Code will not require validation and will remain on the normal purge schedule for Articles (year of entry plus one year).

# B. SERIALIZED ARTICLES

Any stolen item with a unique number, that is an owner applied number or a serial number, that would notfit in any of the other existing files, may be entered in LEADS and NCIC Stolen Article Files. This includes automobile accessories, bicycles, camera equipment, household appliances, musical instruments, office equipment, personal accessories, radio TV sound entertainment devices, sports equipment, viewing equipment, and many more. See the Article Data Codes in the NCIC Code Manual.

# C. UNSERIALIIZED ARTICLES

A stolen item that does not have a unique identifying number and would not fit in any of the existing files, may be entered in the LEADS Unserialized Stolen Article File. This includes alcoholic beverages, arms/guns ammunition, bicycles, building materials, boats and marine equipment, clothing and shoes, chemicals and fuels, construction machinery, documents (credentials which cannot be entered in the Serialized Stolen Article File) and credit cards, drugs and cosmetics, electrical items, farm machinery and Materials; food, furs, hardware, household goods and furniture, instruments, jewelry and watches, livestock, luggage, metal and ores, musical instruments, office furniture and supplies, optical good an cameras; radios and television, sound equipment, sporting goods and toys, textiles, tobacco, vehicles and vehicle parts.

## D. CREDIT CARDS

Credit cards do not qualify for entry into the Stolen Serialized Article File. Credit cards can be entered in the unserialized Article file. Many major credit card corporations operate full time, toll-free hot lines, which provide rapid confirmation regarding the status of their respective credit cards.

Law enforcement officers are urged to use this valuable resource whenever a suspicious credit card is encountered. These hot lines will confirm whether a suspect card has been reported:

-lost

-stolen

-not received by card applicant (lost, stolen from mall)

-a known counterfeit card

-a patently counterfeit card (based on improper/unused account number sequence)

Officers seeking status information on other credit cards, particularly after normal business hours, should consider checking the telephone directory or the internet for a 24-hour number.

## E. DOCUMENTATION

Agencies must have hard copy or electronic documentation on file to support an article entry. Documentation should consist of case reports, the LEADS entry transaction, images if available, any modifications made to the entry, etc.



## **1.3 MESSAGE KEY CODES**

MESSAGE	МКЕ	TRANSLATION
ENTER	EA	STOLEN ARTICLE
	ELA	LOST ARTICLE
	EAA	STOLEN ARTICLES
	ELAA	LOST ARTICLES
MODIFY	MA	
	MLA	
	МАА	
	MLAA	
CANCEL	ХА	
	XLA	
	ХАА	
	XLAA	
INQUIRY	Z2	
LOCATE		
CLEAR	СА	
	CLA	
	САА	
	CLA	
	А	



## **1.4 RETENTION PERIOD FOR ARTICLE RECORDS**

Serialized Articles remain active for the year of entry plus one year, except for those Serialized Articles entered withCategory Code Q, T, or Z, which will remain active indefinitely. Unserialized Articles remain active in the LEADS Stolen Article File for sixty days after the date of entry.

### **1.5 VALIDATION**

Validation is the process of comparing the Hot File Article record to the corresponding supportive documentation and verifying the status of the information with the complainant. Records that do not have supportive documentation or are reported by the complainant as found or not stole should be removed from LEADS and/or NCIC as part of the validation process. Any records found to have errors should be corrected. Record validation is required by LEADS and NCIC. See the Validation chapter for specific information.

### **1.6 FIELD CODES AND EDITS**

Refer to the NCIC Operating Manual for field code edits for serialized and consecutively serialized articles. Unserialized article edits are discussed in this chapter, **FIELD CODES FOR LEADS UNSERIALIZED ARTICLE ENTRY**.

### **1.7 CRITERIA FOR REJECTING DUPLICATES**

When entering a serialized article record with either a SER or OAN, TYP, and BRA that matches an existing record with those same identifiers, the record will be accepted, but a warning message will be received. This occurs even if a SER matches an OAN. When an unserialized article record is entered with a UAC and TYP that matches an existing record with those same identifiers, the record will be accepted, but a warning message will be received. This message will be sent to both terminals.

CDC APPARENT DUP ENTRY MAKE Z INQ VOID DUP A 06B3451

### 1.8 IMAGES

LEADS users may attach images to LEADS and NCIC Article records. See the Image Chapter for specific details.

### **1.9 INVESTIGATIVE INTEREST**

LEADS users cannot attach investigative interest to LEADS-only records, but if the record is in both LEADS and NCIC, it can be attached to the NCIC portion of the article record. For more information related to investigative interest, see the NCIC Operating Manual, Other Transactions chapter.



#### SECTION 2 - ENTRY

#### 2.1 EXAMPLE UNSERIALIZED ARTICLE ENTRY

The below example illustrates an unserialized article entry. Refer to the NCIC Operating Manual for information regarding serialized and consecutively serialized records.

(Messenger users – select LEADS and NCIC CHF, PROPERTY, ARTICLE, SINGLE RECORD to get enter format)

EA - Enter Article										
Header Information										
* <u>M</u> essage Key	<u>O</u> RI									
EA1 = Stolen Article LEADS Only	IL0680200	= PD LITCH	FIELD IL				•	•		
Article Information										 _
* <u>D</u> ate of Theft										
03/05/2021										
* Brand Name		Model				* Type				
NO BRA	•	LADYS				URING	i			•
Serial # O <u>w</u> ner-applied #										
UAC Code	* Ту	pe of Loss	* # of	Units	* Kind of	f Units		* Agg Value		
JEWL = Jewelry except Watches	▼ H=I	Home	▼ 1		OTHER		•	5000		
Hazardous Material <u>C</u> ontainer Lo <u>t</u> #			Lot Indicator		<u>U</u> NN #					
				•						
<u>Notify Agency</u> Linkage Agency ID Linkage Case #		OPT								
		OUT								
Miscellaneous Information										
HEART SHAPED RING WITH NUMEROUS 2 CARAT I	IAMONDS									
IL						•				
Agency Case Number										
Agency Case #										
21CR564										
Submit			Clear					Close		

ACKNOWLEDGEMENT:

#### СНГ

LDS/A21A1939 STOLEN ARTICLE DOT/2021-03-05 MOD/LADYS BRA/NO BRA TYP/URING SER/JEWL LOSS/H - HOME UNITS/1 KIND/OTHER VALUE/5000 MIS/HEART SHAPED RING WITH NUMEROUS 2 CARAT DIAMONDS NOA/N OCA/21CR564 ORI/IL0680200 ORA/PD LITCHFIELD IL ENT/AS2 OPR/SCHARFA DTE/2021-03-05 14:05 DLU/2021-03-05 14:05 CONFIRM WITH ORI

#### RECORD ENTERED INTO LEADS

MRI 2449 IN: FH1 297 AT 05MAR2021 14:05:18 OUT: AS2 1 AT 05MAR2021 14:05:18

02/28/2022



# 2.2 FIELD CODES FOR LEADS UNSERIALIZED ARTICLE ENTRY

FIELD NAME	REQUIREMENTS	FIELD CODE	FIELD LENGTH	<b>ΔΑΤΑ ΤΥΡΕ</b>
MESSAGE KEY	MANDATORY	MKE	3-4	USE EA1 OR EA1P
ORIGINATING AGENCY IDENTIFIER	MANDATORY	ORI	9-9	ALPHABETIC. NUMERIC. SELECTABLE. MUST BE VALID NCIC ORI
DATE OF THEFT	MANDATORY	DOT	8-8	NUMERIC.
BRAND NAME	MANDATORY	BRA	2-6	ALPHABETIC. USE: NO BRA.
MODEL	MANDATORY	MOD	1-9	ALPHABETIC. NUMERIC. SPACE ALLOWED.
ТҮРЕ	MANDATORY	ТҮР	4-7	ALPHABETIC. MUST BEGIN WITH U IMMEDIATELY FOLOWED BY DESCRIPTIVE TEXT, i.e. UWATCH. SEE TYPE TABLE.
UNSERIALIZED ARTICLE CODE (SERIAL FIELD)	MANDATORY	UAC	4-4	ALPHABETIC. MUST BE VALID UAC CODE.
TYPE OF LOSS	MANDATORY	TOL	1-5	ALPHABETIC. MUST BE VALID CODE.
NUMBER OF UNITS	MANDATORY	NOU	1-5	NUMERIC. INDICATE HOW MANY UNITS.
KIND OF UNITS	MANDATORY	KOU	1-6	ALPHABETIC. INDICATES BULK OR OTHER CONTAINER. MUST BE VALID CODE.
AGGREGATE VALUE	MANDATORY	AGG	2-7	NUMERIC, NO SPECIAL CHARACTERS. INDICATES TOTAL DOLLAR VALUE.
MISCELLANEOUS	OPTIONAL	MIS	1-250	ALPHABETIC. NUMERIC. FREE TEXT. USE FOR ADDITIONAL DESCRIPTION.
AGENCY CASE NUMBER	OPTIONAL	OCA	1-20	ALPHABETIC. NUMERIC. FIRSST SEVEN CHARACTERS CANNOT = ORI. FREE TEXT.



### 2.3 FIELD DESCRIPTIONS AND CODES

For Serialized and Consecutively Serialized Field Descriptions and Codes, please refer to the NCIC Operating Manual and NCIC Code Manual. This section will provide detailed Field Descriptions and Codes for Unserialized Articles as is exclusive to LEADS.

### 1. UNSERIALIZED ARTICLE CLASSIFICATION CODE TABLE

Used to classify an Unserialized Article in the LEADS Stolen Article file. <u>Replaces SER Field in an Unserialized Article</u> <u>record.</u> When entering Unserialized Articles, only the 4 position UAC Code is inserted in the UAC Field. When inquiring on the Unserialized Article file simply insert the 4 position UAC Code.

### UNSERIALIZED ARTICLE CLASSIFICATION CODE TABLE

ALCO	Alcoholic Beverages
ARMS	Arms, Guns, and Ammunition
	Do <b>not</b> enter Serialized Guns that qualify for the Gun File.
BIKE	Bicycles and Bike Parts except Tires
BLDM	Building Materials
BOAT	Boats and Marine Equipment
	Do <b>not</b> enter Boats that qualify for the Boat File.
CCLO	Children's Clothing - Not Shoes or Furs
CHEM	Chemicals and Fuels
CNST	Construction Machinery
	Do <b>not</b> enter Machinery that qualifies for the Vehicle File.
DOCU	Documents and Credit Cards (Includes Credentials)
DRUG	Drugs and Cosmetics
ELEC	Electrical Items except Wire
FARM	Farm Machinery and Materials
	Do <b>not</b> enter Machinery that qualifies for the Vehicle File.
FOOD	Food, Human and Animal
FURS	Furs, Hides, Pelts and Skins
HARD	Hardware and Hand Tools
HOUS	Household Goods and Furniture
INST	Instruments (Not Musical)
JEWL	Jewelry except Watches
LIVE	Livestock



LUGG	Luggage
MENC	Men's Clothing - Not Shoes or Furs
METL	Metal and Ores
MUSI	Music and Musical Instruments
OFFI	Office Furniture and Supplies
OPTI	Optical Goods and Cameras
OTHR	Other Miscellaneous Items
	Do <b>not</b> enter Items that qualify for existing Hot Files.
RATV	Radios and Televisions
SHOE	Shoes and Boots of all types
SOND	Sound Equipment
SPRT	Sporting Goods and Toys
TEXT	Textiles
ТОВА	Tobacco Products
VEHI	Vehicles and Vehicle Parts
	Do <b>not</b> enter vehicles and vehicle Parts that qualify for the Vehicle File.
WATH	Watches/Bands
WCLO	Women's Clothing - Not Shoes or Furs

<u>NOTE:</u> The above codes apply on to **Unserialized** articles. **Serialized items** should be entered using the codes found in the Article Type Code Dictionary . Refer to the NCIC Operating Manual.

2. TYPE OF LOSS CODE - \*Note: The next 4 fields will only become active once a UAC code is entered.

Used to identify the Type of Loss in an Unserialized Article in the LEADS Stolen Article file. Requires codes:

B = Business, C = Cargo, H = House

When entering Unserialized Articles, the UAC is required. This field is not part of any Serialized or Consecutively Serialized Article file.

## 3. NUMBER OF UNITS

Used to identify how many items were taken in an Unserialized Article in the LEADS Stolen Article file. When entering Unserialized Articles, must contain a numeric identifier of a minimum of 1 up to 99,999 units. This field is not part of any Serialized or Consecutively Serialized Article file.

### KIND OF UNITS

Used to identify the kind of units that were taken in an UNSERIALIZED Article in the LEADS Stolen Article file. The entry must contain one of the following identifiers:

Carton Drum Pallet Other (see MIS) If other is used the Kind of Unit must be identified in the MIS field. **This field is not part of any** Serialized or Consecutively Serialized Article file.

02/28/2022



#### 4. AGGREGATE VALUE

Used to identify the value of the items that were taken in an Unserialized Article in the LEADS Stolen Article file. When entering Unserialized Articles, must contain numerals only. Do not include \$, or cents in the field. This field is not part of any Serialized or Consecutively Serialized Article file.

### SECTION 3 - MODIFICATION

### **3.1 WHEN TO USE A MODIFICATION MESSAGE**

Modification of an Unserialized Article record is restricted to the agency that entered the record. An Unserialized Article record cannot be modified after it has been located. All Unserialized Article-specific fields can be modified to correct inaccurate data but cannot be deleted from the record. Refer to the NCIC Operating Manual for a full table listing the fields that are not specific to Unserialized Articles. All general modification information can also be found in the NCIC Operating Manual.

#### 3.2 EXAMPLE OF AN UNSERIALIZED ARTICLE MODIFICATION MESSAGE

MA - Modify Artic	le								
Header Information									•
* Message Key	QRI								
MLA = Lost Article	IL016XYI	V12 = 1111	nois State Poli	ice	-				
Record Identifier									
	Seri <u>a</u> l #		c	AN #					
A20A8736									
Message Information	n								
MKE				ORI			Name of Valida	ator	
Article Information									
Date of Theft									
Brand Name					Model		Туре		
DKNY				-	SILK		UBLOUSE		
Serial #		Owner	-applied #		UAC Code			-	-
Hazardous Material	Container	Lot#			Lot Indicator	UNN#			
					-				
Notify Agency	Linkage Agen	cy ID L	inkage Case #		Image Type		Image #	OPT	
<b></b>						•		OUT	
Miscellaneous Inform	mation								
TESTING ONLY							-		
l							•		
Agency Case Numbe	r -								
Agency Case #									
FAKE RECORD									
			1						
	S	ubmit			Clear			Close	

Below is a sample of an unserialized article Modify entry in Messenger.

### **3.3 MODIFY ACKNOWLEDGEMENT**

Every modify message will be acknowledged by the computer. A successful modify acknowledgement looks like this:

Received Time:	13:53:42 12-08-20	Source ORI:	IL08496E2		
Summary:	MA: LDS=A20A8837 SER=ALP23	3465			
🗌 View Message Details					
LEADS RECORD MODIFIED AND NCIC RECORD MODIFIED LDS/A20A8837 NIC/A880016972					
MRI 1246 IN: FH1 99 AT 08DEC2020 13:53:42					
OUT: BN3 15 AT 08DEC2020 13:53:42					



### Rejects

If the attempt to modify a record is rejected, the following message will be received:



### Duplicates

When a record is modified, and the identifiers match another record on file, no notification will be received. There is no "APPARENT DUP" response when one record is modified to match another one.

#### Confirming Modification Results

The only way to confirm that a record was modified exactly as intended is to inquire on the record and review the response message.

#### **Partial Success**

There is no partially successful modification. Either **all** the fields that changed are modified or **none** of them are modified.

### NCIC Reject

An acknowledgement from LEADS will be received indicating modification was successfully made or rejected. When the system is not working properly, a successful acknowledgement from LEADS and a reject from NCIC may be received. In this case, contact an Illinois State Police Field Specialist for assistance.

### SECTION 4 – CANCEL (VOID)

### **4.1 CHANGE IN TERMINOLOGY**

LEADS previously referred to this function as Void. This change in terminology aligns LEADS with NCIC and other states in using the same vocabulary.

For information on cancelling a record that is in LEADS and NCIC, refer to the Articles Chapter of the NCIC Operating Manual.

The information below provides information regarding cancellation of both serialized Articles entered into LEADS only and unserialized record entries.

### 4.2 WHEN TO CANCEL (VOID)

*Invalid Record* – A record that is entered by mistake (i.e., should not have been entered in the first place) should be canceled as soon as the error is discovered.

02/28/2022



*Can't Modify* – If data is incorrectly entered in a field that cannot be modified, the original record should be canceled, and a new record entered.

### 4.3 HOW TO CANCEL (VOID)

A cancel message requires exactly three elements; the message key, the LEADS Record Index Number, and either the Article's Serial Number(s), Owner Applied Number, or Unserialized Article Classification Code. Below are samples of the Cancel format in Messenger. Agencies are encouraged to enter Benefits and Effectiveness Data as defined in the NCIC Operating Manual.

#### Cancel Unserialized Article Record

📃 XA - Canc	el Article					
Header Inform	nation					
<u>M</u> essage Key	y XA = Stolen Article ▼					
<u>0</u> R	I IL08496X2 = Illinois State Police - Mary Beth ▼					
Record Ident	ifiers					
*LEADS #	A20A8734					
Seri <u>a</u> l #	LIVE					
0 <u>A</u> N #						
Required Info	Required Information					
* <u>D</u> ate of Car	ncellation 10/21/2020					
Benefits and	Benefits and Effectiveness					
Removal Reason ADMIN CLOSING						
Sul	omit Clear Close					

### 4.4 CANCEL RESPONSE ACKNOWLEDGEMENT

Successful cancellation of a LEADS only or unserialized record will appear as shown:

Received Time:	11:41:11 03-15-21					
Summary: XA: LDS=A21A1948 SER=123457						
🗌 View Message Details	View Message Details					
LEADS RECORD CANCELED AND NCIC RECORD CANC	ELED LDS/A21A1948 NIC/A850017546					
MRI 1764 IN: FH1 200 AT 15MAR2021 11:41:11						
OUT: AS2 10 AT 15MAR2021 11:41:11						
Received Time:	11:41:10 03-15-21					
Summary: XA: LDS=A21A1948 SER=123457						
View Message Details						
MESSAGE ACCEPTED - AS2 00004 AT 11:41 03/15/2021						
MRI-001759	MRI-001759					



### <u>SECTION 5 – INQUIRY</u>

An inquiry on an article record gives access to multiple and consecutively serialized article records as well as single article records and unserialized articles.

### **5.1 IDENTIFIERS USED FOR ON-LINE INQUIRY**

### SERIALIZED ARTICLES

Serialized Articles must have either a SER or OAN or both as a primary identifier. Consecutively Serialized Articles must have a SER as the primary identifier; they do not have OANs.

Minimum Identifiers – the following identifier(s) may be used to search the LEADS and NCIC Article Files for serialized stolen articles:

SER (Serial Number) and OAN (Owner Applied Number) These identifiers must be used in combination with TYP. The sample below shows how an inquiry looks in Messenger.

\*NOTE: LEADS requires that for TYP to match, only the first letter (category code) must be the same. However, NCIC considers records with "Y" in the first position to be matches as well as records with the same category code, provided that the SER and OAN match.

QUERY BY SINGLE SERIAL NUMBER AND TYPE:

QPROP - Query Property Form	
QRI	
LEADS or NCIC	
Notes     LEADS #     NCIC #     Hotfiles Image     Related Search Hit       Y = Yes V     N = No V	
GUNS	
Serial # Make Caliber	
ARTICLES	
Serial/OAN/UAC Type DTE	
CD155XXX1234P5326 DCELLPH = Cell Phone/Smartphone and Access V	
SECURITIES	
Serial # Denomination Type	
Owner Social Security # Case Number	
BOATS	
Boat Hull #/Serial #/OAN Registration # Registration State	
Submit Clear Close	



The LEADS portion of the positive response will appear as below:

```
CHF

QUERY: QA SER/CD155XXX1234P5326.TYP/DCELLPH

QD2R LDS/A22A0004 STOLEN ARTICLE

DOT/2022-02-14 MOD/IPHONE 12 BRA/APPLE TYP/DCELLPH

SER/CD155XXX1234P5326

NOA/N

OCA/TEST123

ORI/IL08496X2 ORA/ISP DOA TECHNOLOGY SERVICES IL

OPR/MM DTE/2022-02-14 08:53 DLU/2022-02-14 08:53 NIC/A310020459

CONFIRM WITH ORI
```

\*NOTE: While handicap parking placards are entered into the Article Hot files, a query of the Article file (QPROP format) does not result in a response from SOS regarding the owner information if the placard is an Illinois placard. For an Illinois placard, two inquiries must be made; one on the SER (placard) number in QPROP format for the CHF check and a second in the QVEHPER format using the Disabled Hanging Tag (ZH MKE) for ownership.

QUERY BY LEADS NUMBER:

QVEHPER - Vehicle & Person Query	Form
· · · · · · · · · · · · · · · · · · ·	IL08496X2
LEADS or NCIC	
Notes LEADS	
A22A0	005
LICENSE PLATE	
License # License State/Re	egion License Year License Type
PERSONAL	
Name	Sex Race Date of Birth
Social Security # Miscellaneous #	Driver Image Hotfiles Image Related Search Hit
	▼ N = No ▼ Y = Yes ▼ N = No ▼
Driver License #	Driver License State/Region Code Arrest Date
State ID # EBI / UCN #	FOID #
VEHICLE	
VIN #	OAN # Vehicle Year Vehicle Make
Submit	Clear

RESPONSE BY LEADS NUMBER:

```
CHF

QUERY: QA LDS/A22A0005

QD2R LDS/A22A0005 STOLEN ARTICLE

DOT/2021-03-11 MOD/B9 BRA/SAMSUN TYP/DCELLPH

SER/CD55X654

NOA/N

OCA/TEST123

ORI/IL08496X2 ORA/ISP DOA TECHNOLOGY SERVICES IL

OPR/MM DTE/2022-02-28 07:04 DLU/2022-02-28 07:04 NIC/A340019301

CONFIRM WITH ORI

MRI 217 IN: FHFS 11 AT 28FEE2022 07:13:49

OUT: D2R 21 AT 28FEE2022 07:13:49
```



#### QUERY BY NCIC NUMBER:

QVEHPER - Vehi	cle & Person Query Form
* <u>M</u> essage Key Z2 = Basic Query	<u>Q</u> RI ▼ IL08496X2
LEADS or NCIC	
Notes	LEADS #         NCIC #         Plate # or Placard SER#           A340019301
LICENSE PLATE	
License #	License State/Region License Year License Type
PERSONAL	
<u>N</u> ame	Sex Race Date of Birth
Social Security #	Miscellaneous #         Driver Image         Hotfiles Image         Related Search Hit           V         N = No         Y = Yes         N = No         Y
Driver <u>L</u> icense #	Driver License State/Region Code Arrest Date
<u>S</u> tate ID #	EBI/UCN # FOID #
VEHICLE	
<u>V</u> IN #	OAN# Vehicle Year Vehicle Make
	Submit Clear Close

#### **RESPONSE BY NCIC NUMBER:**



QUERY BY CONSECUTIVE SERIAL NUMBER

СНГ QUERY: QA SER/11349. TYP/BBICYCL QAS2 LDS/A21A1951 STOLEN ARTICLES DOT/2021-03-15 MOD/F55 BRA/SCHWIN TYP/BBICYCL SER/11345-11351 MIS/21 INCH WITH WHITEWALL TIRES NOA/N OCA/KN147 ORI/IL0680200 ORA/PD LITCHFIELD IL ENT/AS2 OPR/SCHARFA DTE/2021-03-15 12:34 DLU/2021-03-15 12:34 NIC/A890017880 CONFIRM WITH ORI



### QUERY UNSERIALIZED ARTICLES

Unserialized Articles (LEADS only) requires the unserialized article classification code (i.e., JEWL) in the Serial/OAN/UAC and U or UNSERIA in the Type field. The response will include hits for all unserialized article records entered as JEWL.

QPROP - Query Property Form		[	
<u>O</u> RI			
IL08496A7 = ISP DOA TECHNOLOGY SVC ADM	MIN-SPFLD IL 🔻		
LEADS or NCIC			
Notes	LEADS # <u>N</u> CIC #	Hotfiles Image Related Search Hit	
		$Y = Yes \checkmark$ N = No $\checkmark$	
GUNS			
<u>S</u> erial # <u>M</u> a	ike	<u>C</u> aliber	
DD		▼	
ARTICLES			
<u>Serial/OAN/UAC Tyj</u>		DTE	
	ISERIA	<b>_</b>	
SECURITIES			
<u>S</u> erial # <u>D</u> enom	nination <u>T</u> ype	<b>~</b>	
Owner		Social Security # Case Number	
BOATS			
	gistration # Registration State		
		▼	
Submit	Clear	Close	

### RESPONSE UNSERIALIZED ARTICLE INQUIRY:

CHF				
QUERY:QA SER/JEWL.TYP/UNSERIA				
ONCO THE (NOINIBAA SHOTHER ADDITION	NOLD FOR LAWRING			
QAS2 LDS/A21A1944 STOLEN ARTICLE - DOT/2021-03-05 MOD/LADYS BRA/NO BRA				
SER/JEWL LOSS/H - HOME UNITS/1 KIND				
MIS/HEART SHAPED RING WITH NUMEROUS				
NOA/N	- CARAT DIARONDO			
OCA/21CR564				
ORI/ILO8496A2 ORA/ISP INFORMATION S	ERVICES BUR SPRINGFIELD			
ENT/AS2 OPR/SCHARFA DTE/2021-03-08	10:30 DLU/2021-03-08 10:30			
CONFIRM WITH ORI				
Query	Modify			
Enter Image				
СНГ				
QUERY:QA SER/JEWL.TYP/UNSERIA				
QAS2 LDS/A21A1952 STOLEN ARTICLE				
DOT/2021-03-11 BRA/NO BRA TYP/URING				
SER/JEWL LOSS/B - BUSINESS UNITS/33	KIND/OTHER VALUE/10000			
MIS/2 CARAT SINGLE STONE DIAMOND RINGS				
NOA/N				
OCA/21A477B				
ORI/IL0680200 ORA/PD LITCHFIELD IL	10.40 pru/2021 02 15 10.40			
ORI/IL0680200 ORA/PD LITCHFIELD IL ENT/AS2 OPR/SCHARFA DTE/2021-03-15	12:42 DLV/2021-03-15 12:42			
ORI/IL0680200 ORA/PD LITCHFIELD IL	12:42 DLV/2021-03-15 12:42			



### **5.2 ARTICLE SUMMARY INQUIRIES**

Summary inquiries obtain either a listing of all active article entries initiated by their own department or entries made by all departments located in a state police district for a specified day.

🗐 Z9 - Summary	Query		×
* <u>M</u> essage Key * <u>O</u> RI	ZA9 = Articles IL08496E2 = Illinois State	▼ Police - Donna ▼	
Query Data			
* Scope (limit 6 <u>0</u> ALL = Returns a		Rec Status     Message Key     SOR Status       Image: ACTIVE Image: AC	·
Query Data * Scope (limit 6 <u>0</u> ALL = Returns a ORI District 06	ZIP Offense Co	ode	~
District	County	Zone Pawn	
06		▼ <b>▼</b>	
	Submit	Clear	

Below is a sample of how an article summary query looks in Messenger.

### 5.3 ARCHIVE (OFF-LINE) STOLEN ARTICLE FILE SEARCH

On-line inquiries require that the complete serial or owner applied number and type (LEADS and NCIC Files) or the UAC code and TYP/U code (LEADS Unserialized Article File) and are limited to the file of currently active records. When the primary identifiers are not available, other information about the article which corresponds to one of the data fields in a LEADS record (except the MIS Field) to request an archive (off-line) search. The more information about the article in question, the fewer possible "hits" to investigate. However, information which would not be found in a coded field within the LEADS record is of no value for conducting the search. Also, the MIS Field cannot be searched by the computer.

### REQUESTING AN ARCHIVE (OFF-LINE) SEARCH

Request an off-line search by faxing on agency letterhead to 217/558-0843 or e-mail address <u>isp.leads.search@illinois.gov</u> (request must be received from a criminal justice e-mail address). Search requests must be approved/authorized by the LEADS Agency Head or LEADS Agency Coordinator.

Requests should include the following information

- 1. Requestor Information: Full Name, Address, Phone Number (If requestor is not available during normal business hours, provide a day shift contact name and phone number)
- 2. Requesting Agency
- 3. Reason for the Search

4. Agency e-mail address, mailing address, or fax number where the search results can be sent. NOTE: e-mail reply is preferred by LEADS staff; however, search results will only be sent via e-mail to a secure/criminal justice e-mail address – No results will be sent to a personal non-departmental e-mail account.

5. Search criteria: Name, Sex, DOB, DLN, LIC, LIS, LIT, VIN, etc. (NOTE: Be as specific as possible and include all available information.)

02/28/2022



6. Time period for search to be conducted, i.e., specific dates and times *LEADS Archive searches* – data is available for the previous 3 years from date of the request. If data is required prior to previous 3 years, submit request to NCIC.

Normal turnaround time is 5-7 business days depending on the search criteria specified and the amount of archive search requests received. If you have not heard from the ISP within 7 business days, please send a second message requesting the status of the original request. If the request is urgent, please state the reason why.

### **5.4 RESPONSES**

Every inquiry will produce a response from the LEADS computer. Each response message is the result of the combination of message key and identifier(s) used in the article inquiry and will result in one of four basic kinds of response message. They include the following:

-Reject (The inquiry was submitted incorrectly.)
-No Record On file or Negative Response
-Hit or Positive Response (A record found in LEADS and/or NCIC with matching inquiry identifiers.)
-System Status

### **5.5 REJECTS**

A reject message indicates that (1) the message cannot be understood or processed by the computer and (2) the computer will do nothing further until another message is sent. When a reject message is received, correct the error and then try the inquiry again.

### SYSTEM STATUS MESSAGES

These kinds of messages are received when a file search is requested that cannot be handled or will be delayed. System status messages begin with index codes and are usually self-explanatory.

### **5.6 NEGATIVE RESPONSES**

Every inquiry message that is not rejected normally causes certain files to be searched. When no matching record(s) is found, the computer returns a NO RECORD or negative response message. For further information, refer to the NCIC Operating Manual. Below is a sample No Record response.

Received Time:	11:57:50 11-12-20			
Summary: QPROP: LDS=A20F4018				
🗌 View Message Details				
NO LEADS RECORD(S) FOUND MATCHING CRITERIA				
LDS/A20F4018				
MRI 951 IN: FH1 173 AT 12NOV20	20 11:57:50			
OUT: D2R 1 AT 12NOV2020 11:57:	: 50			

*Negative NCIC* Response – If your inquiry contains the appropriate message key for an NCIC file search but no matching record is found, a NO RECORD will be returned. Below is a sample No Record response.



Received Time:	12:21:28 11-12-20
Summary:	QPROP: NIC=A860019967
🗌 View Message Details	
1L01 NCIC RESPONSE	
IL016XYM2	
NO RECORD NIC/A860019967	
MRI: 1017 IN: NCIC 213 AT 12NG	DV2020 12:21:28
OUT: D2R 6 AT 12NOV2020 12:21	:28

*Negative SOS Response* – If the inquiry included a 12-character OAN with "IL" in the first two positions, but no matching number is found in the Secretary of State's Registry, NO RECORD ON FILE SEARCH KEY will be returned.

### 5.7 HITS AND POSITIVE RESPONSES

Action Steps Required On A Hit – When the identifiers in the inquiry match data in a Hot Files record or records, the matching record(s) is returned. That positive response is called a "hit". For the procedures that must be taken when a hit is received, please refer to the Hit Procedures Chapter.

*LEADS Record Labels* – The last item in the second line of all positive responses from LEADS is a "label" which gives important information about the record. The following table explains the meaning of each label that might appear in an article record.

LEADS RECORD LABEL*	MEANING
LOC cdc	The codes or words between LOC and CDC mean the same as they would if LOC were not present. The LOC prefix means that the article was previously Located by the agency with the given CDC, but the ORA is still holding its case file open. A record inquired on, that was entered with the caution indicator P, will, after it has been Located; return the record label shown at left which will appear in the space between "LOC" and "cdc".
LOCATED cdc	The stolen article was previously located by the agency with the given CDC, but the ORA still holds an open case file.
LOCATED OUT OF STATE	The stolen article was previously located by an out-of-state agency, but the ORA still holds an open case file.
STOLEN ARTICLE-HOLD FOR LATENTS	Active case on a stolen article; hold for Latent fingerprints.
STOLEN ARTICLE	Active case on a stolen article.
STOLEN ARTICLES	Active case on consecutively serialized stolen articles.

LEADS Hit Messages and Consecutively Serialized Article Records

All LEADS Single Stolen Article File hit messages and Consecutively Serialized Stolen Article File hit messages begin with the standard CHF header line, followed by lines from the record that was hit and end with "Confirm With ORI". Because some data fields are optional, some lines within the message may be blank. Below is an example of a LEADS 02/28/2022



Consecutively Serialized Stolen Article Hit in Messenger.

Received Time:	11:14:52 12-10-2	20	Source ORI:		
Summary:	EAA: DOT=202010	L5 TYP=DPRINTE SER=A	789LT12-A789LT22		
🗌 View Message Details					
Query	Modify	Clear	Cancel		
Enter Image					
CHF					
LDS/A20A8845 STOLEN ARTICL	ES				
DOT/2020-10-15 BRA/APPLE T	YP/DPRINTE				
SER/A789LT12-A789LT22					
MIS/TESTING ONLY					
NOA/N					
OCA/TESTING					
ORI/IL016XYM2					
ENT/D2R OPR/MCGRATM DTE/20	20-12-10 11:14 <b>DLU</b> /2	020-12-10 11:14 NIC/	A960018564		
CONFIRM WITH ORI					
RECORD ENTERED INTO LEADS AND NCIC MRI 1254 IN: FH3 50 AT 10DEC2020 11:14:51					
OUT: D2R 9 AT 10DEC2020 11:14:51					

#### Unserialized Article Records

Unserialized Article Records, which can only be entered in LEADS and remain on file for 60 days. They begin with the standard CHF header line, followed by lines from the record that was hit and end with "Confirm with ORA". The example below shows an entry of an unserialized article and the response received.

Received Time:	12:29:02 10-20-20 Source ORI:			
Summary:	ELA: DOT=202010	ELA: DOT=20201001 TYP=ZCATTLE SER=LIVE		
🗌 View Message Details				
Modify	Clear	Clear Cancel Enter AddOn		
Enter I. I.	Cancel I. I.			
CHF LDS/A20A8734 LOST ARTIC DOT/2020-10-01 BRA/USDA TYP SER/LIVE MIS/TESTINGONLY NOA/N OCA/FAKE RECORD ORI/IL08496X2 ORA/ISP DOA T ENT/D2R OPR/MCGRATM TME/12: CONFIRM WITH ORI RECORD ENTERED INTO LEADS A MRI 372 IN: FH1 50 AT 200CT OUT: D2R 5 AT 200CT2020 12:	P/ZCATTLE TECHNOLOGY SVC ADMI 29 TOU/12:29 DTE/2 ND NCIC 2020 12:29:02		10-20 <b>NIC</b> /A220019481	



CHF QUERY:QA SER/LIVE.TYP/ZCATTLE QBN3 LDS/A20A8734 LOST ARTICLE DOT/2020-10-01 BRA/USDA TYP/ZCATTLE SER/LIVE MIS/TESTINGONLY NOA/N OCA/FAKE RECORD

ORI/IL08496X2 ORA/ISP DOA TECHNOLOGY SVC ADMIN-SPFLD IL ENT/D2R OPR/MCGRATM TME/12:29 TOU/12:29 DTE/2020-10-20 DLU/2020-10-20 NIC/A220019481 CONFIRM WITH ORI

 PREVIOUS INQUIRIES WITHIN LAST 10 DAYS ON SER-TYP/LIVE-ZCATTLE:

 AGENCY
 CDC
 DATE/TIME
 MSGKEY
 OPERATOR

 ISP DOA TECHNOLOGY SVC ADMIN D2R
 20201020:1229
 ELA
 MCGRATM

 MRI 385 IN:
 FH1 51 AT 200CT2020
 12:36:37
 OUT:
 BN3 51 AT 200CT2020
 12:36:38

### SECTION 6 - LOCATE

### **6.1 WHAT IS LOCATING**

Locating a record means to add a notation or "flag" to a stolen article record that was entered into the file by another agency to indicate that your agency has recovered the article. LOCATING IS NOT A SUBSTITUTE FOR CONFIRMING THE RECORD'S STATUS with the ORA. A Locate flag indicates that the article has been recovered in case another agency hits the same record before it is cleared by the Originating agency.

### **6.2 WHEN IS LOCATING REQUIRED**

A Locate message must be sent immediately when your agency has recovered a stolen article, after two specific conditions are met. The two conditions are:

-It has been confirmed that the record hit pertains to the article inquired on.

-Your agency has actually recovered the article. The Locate message causes information to be added to the specific record identified in that message.

If these conditions are met for more than one record (hits on more than one record pertaining to the same article received), a separate Locate message must be transmitted for each individual record.

### **6.3 EXCEPTIONS**

The originating agency cannot Locate its own record. Instead, it must clear it. A single Locate message for a LEADS record will be automatically sent to NCIC to Locate the NCIC copy of the record.

### 6.4 HOW TO SEND A LOCATE MESSAGE

Record in LEADS – The following procedure is appropriate for any Single Serialized or Unserialized Article record in LEADS.

02/28/2022



The NCIC "copy" of a record entered into both LEADS and NCIC by the same Illinois ORA will automatically be Located by the message for the LEADS copy of the record.

The requirements to complete a Locate Message are either the LEADS number or the NCIC number, and the SER or the OAN, and the date of recovery.

Below are two samples of a LEADS Locate Entry in Messenger for serialized and unserialized articles.

Locate Serialized Article

📃 LA - Locate A	rticle			. O X
Header Informat	ion			
<u>M</u> essage Key	LA = Locate Stole	n Article 🔻		
<u>o</u> ri	IL016XYM2 = Illino	is State Police	-	
LEADS Locate	NCIC Locate			
Record Identifie	r			
*LEADS #	Seri <u>a</u> l #		0 <u>A</u> N #	
A20A8732	3224ABCD1234			
Required Inform	ation			
* <u>D</u> ate of Recov	ery 10/19/2020			
Benefits and Eff	ectiveness			
<u>R</u> ecovering Age	ncy Case #	R <u>e</u> ason For Remov	ral <u>P</u> er	sons Apprehended
<u>M</u> issing Person	s Found	<u>V</u> alue of Recovere	d Va <u>l</u> ue of Oth	er Value of <u>C</u> ontraband
[	Submit	Clear		Close

### Locate Unserialized Article

📃 LA - Locate A	Article		. D X
Header Informat	tion		
<u>M</u> essage Key	LA = Locate Stole	en Article 🔻	
<u>0</u> RI	IL016XYM2 = Illing	ois State Police	
LEADS Locate	NCIC Locate		
Record Identifie	er		
*LEADS #	Seri <u>a</u> l #	O <u>A</u> I	N #
A20A8734	LIVE		
Required Inform			
Benefits and Eff	ectiveness		
<u>R</u> ecovering Age	ency Case #	R <u>e</u> ason For Removal	Persons Apprehended
Missing Person	s Found	Value of Recovered V	a <u>l</u> ue of Other Value of <u>C</u> ontraband
ſ	Submit	Clear	Close

Record in NCIC Only - This procedure will be followed when an article entered into NCIC by a non-Illinois agency has been recovered by an Illinois agency. DO NOT use this procedure when the NCIC record is only a copy of a record in

LEADS and both were entered by the same Illinois agency. Below are samples of Locate NCIC Stolen Article entries in 02/28/2022



Messenger for serialized and unserialized articles.

Locate Serialized Article

📃 LA - Locate A	rticle	
Header Informat	ion	
<u>M</u> essage Key	LA = Locate Stole	en Article 🔻
<u>o</u> ri	IL016XYM2 = Illing	ois State Police
LEADS Locate	NCIC Locate	
Record Identifie	rs	
* <u>N</u> CIC #	Seri <u>a</u> l #	
A390019540	TI943X670	
0 <u>A</u> N #		Agency Case #
Required Inform	ation	
* <u>D</u> ate of Recov	ery 10/19/2020	
Benefits and Eff	ectiveness	
Recovering Age	ncy Case #	Reason For Removal Persons Apprehended
Missing Person	s Found	Value of Recovered Value of Other Value of Contraband
[	Submit	Clear

# Locate Unserialized Article

📃 LA - Locate A	rticle		. O X
Header Informat	ion		
<u>M</u> essage Key	LA = Locate Stole	en Article 🔻	
<u>O</u> RI	IL016XYM2 = Illing	ois State Police 🔻	
LEADS Locate	NCIC Locate		
Record Identifie	ers		
* <u>N</u> CIC #	Seri <u>a</u> l #		
A220019481	LIVE		
0 <u>A</u> N #		Agency Case #	
Required Inform	ation		
* <u>D</u> ate of Recov	rery 10/19/2020		
Benefits and Eff	ectiveness		
Recovering Age	ency Case #	Reason For Removal Persons A	pprehended
Missing Person	s Found	Value of Recovered Value of Other Val	ue of <u>C</u> ontraband
l l	Submit	Clear Close	



## 6.5 WHEN RECORD IS LOCATED

When an article is recovered and the LEADS/NCIC records have been Located, the records have served their intended purpose to aid in recovery. Therefore, when a Locate Notification message is received on one of your department's records, the record should immediately be cancelled. Failure to clear a Located record will result in the record being automatically purged 10 days after the date it was Located.

### Consecutively Serialized Article Records

Illinois terminals can Locate Illinois Consecutively Serialized Article records. Out of state terminals can Locate such Illinois records that are in NCIC.

### Locate Notification Without Confirmation

While it is not proper procedure, if a Locate Notification message is received without having been contacted by the Locating agency regarding the status of your case, contact the Locating agency to confirm the article described in the Located record has actually been recovered.

### Cannot Modify

After a record has been Located, the entering agency cannot Modify the record in any manner. To do so will produce a coded reject message.

### Incorrect Locate

If a record has been Located by mistake, there is no way to remove the Locate "flag". The only alternative is to cancel the Located record and enter a new record.

## SECTION 7 - CLEAR (CANCEL)

## 7.1 CHANGE IN TERMINOLOGY

LEADS previously referred to this function as Cancel. This change in terminology aligns LEADS with NCIC and other states in using the same vocabulary.

For information on clearing a record that is in LEADS and NCIC, refer to the Articles Chapter of the NCIC Operating Manual.

## 7.2 WHEN TO CLEAR (CANCEL)

When a stolen article is recovered, the LEADS/NCIC record should be cleared immediately.

### 7.3 HOW TO CLEAR (CANCEL)

An article Clear message requires the message key, the LEADS Record Index Number, and the article's Serial Number(s), Owner Applied Number, or Unserialized Article Classification Code. Below are samples of the Clear format in Messenger. Agencies are encouraged to complete the Benefits and Effectiveness Data as defined in the NCIC Operating Manual. 02/28/2022



# Clear Unserialized Article Record

CA - Clear Article	
Header Information	
<u>M</u> essage Key	CA = Stolen Article 🔻
<u>O</u> RI	IL016XYM2 = Illinois State Police
Record Identifiers	
*LEADS# A2	20A8734
Seri <u>a</u> l # <mark>Ll</mark>	VE
0 <u>A</u> N #	
Required Information	
* Date of Clear 10/21/2020	
Benefits and Effectiveness	
Recovering Agency ID	
Recovering Agency Case #	
R <u>e</u> ason For Removal <b>▼</b>	
Persons Apprehended	
Missing Persons Found	
<u>V</u> alue of	Recovered
Va <u>l</u> ue of Other	
Value of <u>C</u> ontraband	
Submit Clear Close	