



New Jersey PSAP Formats

Reference Document

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Overview

The ALI-M New Jersey display formats control the positioning and content of fields on the PSAP screens displayed to E911 agents (call takers). New Jersey ALI-M systems contain six formats that are initialized at system start up and include the following Format IDs and Descriptions

Format ID	Description
3	NJ landline
4	NJ NRF
5	NJ ANIFAIL FMT 1
6	NJ ANIFAIL FMT 2
7	NJ WRLS/VoIP
8	NJ WRLS/VoIP PH1

The New Jersey ALI-M Formats in this document apply to ALI-M version 5.4.1

Format Key

This section contains the letter key for the New Jersey ALI PSAP formats.

- NJ ILEC TN	e - Tagged ESN	p - PSAP Description
- NJ ILEC Name	e - Ems NNN-XXX-TTTT	Q - ESSID
- NJ Central Office	F - BA Finding Street	q - Map Y coordinate
- NJ Cntrl Cntr TN	F - Fire	q - Y coord. with '+'
- NJ CLLI Code	f - Suffix Directional	q - Map Y Unedited
0 - Suppl. Data 0	f - Fire NNN-XXX-TTTT	R - RCF Number
1 - Suppl. Data 1	f - Street Name Suffix	R - Responding ALI
1 - BA street Combo 1	f - Floor	r - Raw Date Time
2 - BA street Combo 2	f - NJ Fire phone	S - Position Source
2 - PBX Suppl. Data	G - ESN Origin	S - State Abbr.
3 - PA/DE Tar County	g - BA Gateway CustNam	S - Speed of Travel
4 - Expanded elt 4	g - Exchange	s - NJ USOC
5 - Expanded elt 5	H - RJZF House Number	s - HsNumSufxRJ Spfill
6 - Expanded elt 6	H - House Number	s - Street Name
7 - CallBack (MDN) NPA	H - RJ House Number	s - Sector Id
8 - CallBack (MDN) NNX	h - True LJ House Number	T - BA Thoroughfare
9 - CallBack (MDN) TN	I - Tagged Company ID	T - Pseudo TN
A - Pseudo NPA	I - Company ID 2	T - TN
A - Area Code (NPA)	I - Company Id + PAM	t - Pilot Number-Last4
a - Pilot NPA	I - Company Id	t - Unit Type
a - HouseNum by Type	i - Prefix Directional	U - House # Suffix
B - Type Of Serv. Desc	i - NJ NonVoice Ind	U - X,Y Uncertainty
B - BA Building Number	J - Customer Code	U - Tagged uncertainty
b - BA BaltimoreStreet	j - BA RJ Build Number	u - X,Y Uncertainty RJ
b - Building	j - X coord. with '+'	u - X,Y Uncertainty RJZF
C - Tagged confidence	j - Map X Unedited	u - User Id
C - X,Y Confidence	j - Map X coordinate	V - Type of Serv. No.
C - Telco Comments	K - Lankmark Addr.	v - Class of Serv. No.
C - Postal Community	K - Sup Data Present	W - Location Protectn
C - X,Y Confidence RJ	k - Trunk ID	W - NJ warning message
C - X,Y Confidence LJZS	L - Location Informatn	w - BA Pfx Street Sfx

c - Class of Serv.Desc	L - LeftJust House Num	w - Warning message
c - Hnum+Hnsfx+street	l - Law NNN-XXX-TTTT	X - Office Code (NNX)
c - Cell Id	l - Full (sd) Location	X - BA bldnum+dstreet
D - Direction of Travl	M - MSAG System	X - NJ Geo Location
D - BA Display Street	M - MSAG COMMENTS	X - DMSH fmt latitude
D - DD ID	m - Time	X - Pseudo NNX
d - Driving Directions	N - Customer Name	x - Pilot NNX
d - HsNumSufx Dash	n - Position Number	Y - DMSH fmt longitude
d - Destination ALI	n - Unit Number	Y - City Name
d - Date	O - Order Number	y - County
E - Translated ELT	O - PosNum RJZF	Z - Modification Date
E - EMS	o - Service Order Src	Z - Zip Code
E - California ELT	P - Psapid RJZF	z - Map Z Unedited
E - ELT POLcrFIREcrEMS	P - Police	z - Z Uncertainty
e - ESN RJZF	P - NJ PSAP Name	z - Tagged Elevation
e - ESN LJZS	p - NJ Police phone	z - Map Z coordinate
e - Combined ELTs	p - Psapid LJ	
e - NJ EMS phone	p - PSAP ID	

Rules for Carriage Return at Position 32

The formats presented in this document only describe what is “static” on the screen, namely the punctuation and the data fields. The placement of the **Carriage Return** in position 32 “floats” based on a set of business rules for wireline, wireless, and VoIP. Table 1 describes the wireline rules; Table 2 describes the rules for wireless and VoIP.

Table 1: Wireline Rules

Line #	Line Char #	Field Use (Wireline)	Total Char # ¹
1	1-31	WARNING MESSAGE (padded to end of line with spaces)	4-34
1	32	carriage return (hex 0D) (if there is no warning message, the carriage return is placed in position 1; if a warning message is specified, carriage return is placed at position 32)	36

¹ The values in this column assume the appearance of the maximum number of characters allowed on each line. Since the carriage returns on some lines float at an earlier position on the line if the information is shorter than the allotted space, these values may vary in practice.

Line #	Line Char #	Field Use (Wireline)	Total Char # ¹
2	24-31	DATE	60-67
2	32	carriage return (hex 0D)	68
3	1-31	CUSTOMER NAME (first 31 of 40 characters of TN.CustomerName)	69-99
3	32	carriage return (hex 0D) (floats at an earlier position if the Customer Name is shorter than the allotted space). If TN.CustomerName is not present, carriage return is placed at position 1.	100
4	16-31	STREET NAME (first 38 of 60 characters TN.StreetName)	116-131
4	32	carriage return (hex 0D) (floats at an earlier position if the Street Name is shorter than the allotted space). If TN.StreetName is not present, carriage return is placed at position 16.	132
5	29-31	STREET NAME DIRECTIONAL SUFFIX (TN.SuffixDirectional), left justified	161-163
5	32	carriage return (hex 0D) (floats at an earlier position if the Dir Suffix is absent or shorter than the allotted space). If TN.SuffixDirectional is not present, carriage return is placed at position 29.	164
7	30-31	STATE (TN.StateProvince)	215-216
7	32	carriage return (hex 0D)	217
9	28-31	CLASS OF SERVICE mnemonic (TN.ClassOfServiceCode)	271-274
9	32	carriage return (hex 0D)	275
11	28-31	ESN NUMBER (last 4 digits of TN.ESN), left-padded with zeros if less than 4 digits.	304-307
11	32	carriage return (hex 0D)	308
12	1-31	PSAP NAME (first 31 of 40 characters of ELT.PSAP).	309-339
12	32	carriage return (hex 0D) (floats at an earlier position if the PSAP Name is shorter than the allotted space). If ELT.PSAP is not present, carriage return is placed at position 1.	340

Line #	Line Char #	Field Use (Wireline)	Total Char # ¹
13	24-31	LAW TN (ELT.lawNxx, ELT.lawTn, with a dash at position 27). If ELT.law is not present, this field is placed starting at position 1.	364-371
13	32	carriage return (hex 0D). Carriage return is placed at position 9 if ELT.law is not present.	372
14	24-31	FIRE TN (ELT.fireNxx, ELT.fireTn, with a dash at position 27). If ELT.fire is not present, this field is placed starting at position 1.	396-403
14	32	carriage return (hex 0D). Carriage return is placed at position 9 if ELT.fire is not present.	404
15	24-31	EMS TN (ELT.emsNxx, ELT.emsTn, with a dash at position 27). If ELT.ems is not present, this field is placed starting at position 1.	428-435
15	32	carriage return (hex 0D). Carriage return is placed at position 9 if ELT.ems is not present.	436

Table 2: Wireless and VoIP Rules

Line #	Line Char #	Field Use (Wireless)	Total Char # ²
1	1-31	WARNING MESSAGE (padded to end of line with spaces)	4-34
1	31	stop reverse video (hex 1F)	35
1	32	carriage return (hex 0D)	36
2	24-31	DATE	60-67
2	32	carriage return (hex 0D)	68
3	1-31	CUSTOMER NAME (first 31 of 40 characters of TN.CustomerName from the cell tower record in the database, or "NO CELL DATA AVAILABLE" (wireless)), "RECORD NOT FOUND" (VoIP), if record not in database	69-99
3	32	carriage return (hex 0D) (floats at an earlier position if the Customer Name is shorter than the allotted space). If TN.CustomerName is not present, carriage return is placed at position 1.	100
4	16-31	STREET NAME (first 38 of 60 characters TN.StreetName from the cell tower record in the database)	116-131

² The values in this column assume the appearance of the maximum number of characters allowed on each line. Since the carriage returns on some lines float earlier on the line if the information is shorter than the allotted space, these values may vary in practice.

Line #	Line Char #	Field Use (Wireless)	Total Char # ²
4	32	carriage return (hex 0D) (floats at an earlier position if the Street Name is shorter than the allotted space; placed at position 1 if shell record is not found). If TN.StreetName is not present, carriage return is placed at position 16.	132
Line 4: Additional Guidelines for placement of carriage return: WCM: - If a response was not received from the MPC and a shell record does not exist, the carriage return is placed at position 1. Otherwise, the carriage return is positioned based on the preceding rules. HCAS: - If the shell record does not exist, the carriage return is placed at position 1. Otherwise, the carriage return is positioned based on the preceding rules. VoIP: - If a response was not received from the VPC and a shell record does not exist, the carriage return is placed at position 16. Otherwise, the carriage return is positioned based on the preceding rules.			
5	29-31	STREET NAME DIRECTIONAL SUFFIX (TN.SuffixDirectional from the cell tower record in the database, left justified)	161-163
5	32	carriage return (hex 0D) (floats at an earlier position if the Dir Suffix is absent or shorter than the allotted space; placed at position 1 if cell tower record is not found). If TN.SuffixDirectional is not present, carriage return is placed at position 29.	164
Line 5: Additional Guidelines for placement of carriage return: WCM: - If a response was not received from the MPC and a shell record does not exist, the carriage return is placed at position 1. Otherwise, the carriage return is positioned based on the preceding rules. HCAS: - If the shell record does not exist, the carriage return is placed at position 1. Otherwise, the carriage return is positioned based on the preceding rules. VoIP: - If a response was not received from the VPC and a shell record does not exist, the carriage return is placed at position 1. - If the Street Name is 16 chars or less, and the Street Suffix is unassigned, and the Suffix Directional is unassigned, the carriage return is placed at position 1. - If the two conditions above are not met, the carriage return is positioned based on the preceding rules.			
6	1-31	LOCATION DETAILS (first 20 characters of TN.LocationDescription from the cell tower record in the database or first 31 characters of Location data received from the VPC for a VOIP call; otherwise blank)	165-195
6	32	carriage return (hex 0D) (floats at an earlier position if the Location Details are shorter than the allotted space; placed at position 1 if cell tower record is not found). If TN.LocationDescription (or Location data) is not present, carriage return is placed at position 1.	196

Line #	Line Char #	Field Use (Wireless)	Total Char # ²
7	30-31	STATE (TN.StateProvince from the cell tower record in the database)	226-227
7	32	carriage return (hex 0D) (placed at position 1 if cell tower record not found)	228
If an MPC is assigned to the ESRD or VPC is assigned to ESQK the following is displayed on line 9:			
9	28-31	CLASS OF SERVICE mnemonic	287-290
9	32	carriage return (hex 0D)	291
For a Phase I-only-deployed site (i.e., no MPC assigned to the ESRD, bidding with the ESRD or no VPC assigned to ESQK), the following is displayed on line 9:			
9	28-31	CLASS OF SERVICE mnemonic (TN.ClassOfServiceCode) from the cell tower record in the database	276-279
9	32	carriage return (hex 0D) (placed at position 1 if cell tower record not found)	280
If ESN information is available, the following information is also displayed on line 11 (otherwise, the carriage return is placed at position 21):			
11	28-31	ESN NUMBER, if available (last 4 digits of TN.ESN from the cell tower record in the database), left-padded with zeros if less than 4 digits	320-323
11	32	carriage return (hex 0D). If ESN is not present, carriage return is placed at position 21.	324
12	1-31	PSAP NAME (first 31 of 40 characters of ELT.PSAP); if the cell tower record is not found in the database, this line is blank and the carriage return is placed at position 1	325-355
12	32	carriage return (hex 0D) (floats at an earlier position if the PSAP Name is absent or shorter than the allotted space). If ELT.PSAP is not present, carriage return is placed at position 1.	356
13	24-31	LAW TN (ELT.lawNxx, ELT.lawTn, with a dash at position 27). If ELT.law is not present, this field is placed starting at position 1.	380-387
13	32	carriage return (hex 0D); if the cell tower record is not found in the database, this line is blank and the carriage return is placed at position 1. Carriage return is placed at position 9 if ELT.law is not present.	388

Line #	Line Char #	Field Use (Wireless)	Total Char # ²
14	24-31	FIRE TN (ELT.fireNxx, ELT.fireTn, with a dash at position 27). If ELT.fire is not present, this field is placed starting at position 1.	412-419
14	32	carriage return (hex 0D); if the cell tower record is not found in the database, this line is blank and the carriage return is placed at position 1. Carriage return is placed at position 9 if ELT.fire is not present.	420
15	24-31	EMS TN (ELT.emsNxx, ELT.emsTn, with a dash at position 27). If ELT.ems is not present, this field is placed starting at position 1.	444-451
15	32	carriage return (hex 0D); if the cell tower record is not found in the database, this line is blank and the carriage return is placed at position 1. Carriage return is placed at position 9 if ELT.ems is not present.	452

NJ Landline Format – 3

ID: 3 DESC: [NJ landline] SIZE: 16,32 (rows,cols) INITIAL CR: 0
 REMOVE TRAILING SPACE : Y
 APPLY ELT FORMAT OPTION: N
 COMBINED ELT FORMAT:

```

      1      2      3      4      5      6      7      8
1234567890123456789012345678901234567890123456789012345678901234567890
=====
WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW
AAA-XXX-TTTT mmmmmmm ddddddd
NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
HHHHHH UUU ii sssssssssssssss
ssssssssssssssssssssss ffff ff
LLLLLLLLLLLLLLLLLLLLLLLL
YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY SS
bbbbbbbbbbbbbbbbbbbbbbbbbbbbbb
ttttt nnnnn FLR fffff cccc

PILOT # aaa-xxx-tttt ESN eeee
PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
PPPPPPPPPPPPPPPPPPPPPPPPPPPPppppppppp
FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE
3 RR : dd : ii IIIIIIII
=====
1234567890123456789012345678901234567890123456789012345678901234567890
      1      2      3      4      5      6      7      8

```

Row	Col	Field Name	Offset/ Precision	Length	Field Characters
01	01	NJ warning message	0	31	1 - 31
02	01	Area Code (NPA)	0	3	1 - 3
02	04	Punctuation ('-')		1	
02	05	Office Code (NNX)	0	3	1 - 3
02	08	Punctuation ('-')		1	
02	09	TN	0	4	1 - 4
02	15	Time	0	8	1 - 8
02	24	Date	0	8	1 - 8
03	01	Customer Name	0	31	1 - 31
04	01	RJZF House Number	0	6	1 - 6
04	08	House # Suffix	0	3	1 - 3
04	12	Prefix Directional	0	2	1 - 2
04	16	Street Name	0	16	1 - 16
05	01	Street Name	16	22	17 - 38
05	24	Street Name Suffix	0	4	1 - 4
05	29	Suffix Directional	0	2	1 - 2
06	01	Location Informatn	0	20	1 - 20
07	01	City Name	0	28	1 - 28
07	30	State Abbr.	0	2	1 - 2
07	30	State Abbr.	0	2	1 - 2
08	01	Building	0	25	1 - 25
09	01	Unit Type	0	5	1 - 5
09	07	Unit Number	0	5	1 - 5
09	13	Punctuation ('F')		1	
09	14	Punctuation ('L')		1	

09	15	Punctuation ('R')		1	
09	17	Floor	0	5	1 - 5
09	28	Class of Serv.Desc	0	4	1 - 4
11	01	Punctuation ('P')		1	
11	02	Punctuation ('I')		1	
11	03	Punctuation ('L')		1	
11	04	Punctuation ('O')		1	
11	05	Punctuation ('T')		1	
11	07	Punctuation ('#')		1	
11	09	Pilot NPA	0	3	1 - 3
11	12	Punctuation ('-')		1	
11	13	Pilot NNX	0	3	1 - 3
11	16	Punctuation ('-')		1	
11	17	Pilot Number-Last4	0	4	1 - 4
11	24	Punctuation ('E')		1	
11	25	Punctuation ('S')		1	
11	26	Punctuation ('N')		1	
11	28	ESN RJZF	2	4	3 - 6
12	01	NJ PSAP Name	0	31	1 - 31
13	01	Police	0	23	1 - 23
13	24	NJ Police phone	0	8	1 - 8
14	01	Fire	0	23	1 - 23
14	24	NJ Fire phone	0	8	1 - 8
15	01	EMS	0	23	1 - 23
15	24	NJ EMS phone	0	8	1 - 8
16	01	Punctuation ('3')		1	
16	04	Responding ALI	0	2	1 - 2
16	07	Punctuation (':')		1	
16	09	Destination ALI	0	2	1 - 2
16	12	Punctuation (':')		1	
16	14	Prefix Directional	0	2	1 - 2
16	21	Tagged Company ID	0	9	1 - 9

New Jersey No Record Found Format - 4

ID: 4 DESC: [NJ NRF] SIZE: 16,32 (rows,cols) INITIAL CR: 0
 REMOVE TRAILING SPACE : Y
 APPLY ELT FORMAT OPTION: N
 COMBINED ELT FORMAT:

```

      1      2      3      4      5      6      7      8
1234567890123456789012345678901234567890123456789012345678901234567890
=====
WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW
AAA-XXX-TTTT  mmmmmmmm dddddddd
  
```

```

=====
1234567890123456789012345678901234567890123456789012345678901234567890
      1      2      3      4      5      6      7      8
  
```

Row	Col	Field Name	Offset/ Precision	Length	Field Characters
01	01	NJ warning message	0	31	1 - 31
02	01	Area Code (NPA)	0	3	1 - 3
02	04	Punctuation ('-')		1	
02	05	Office Code (NNX)	0	3	1 - 3
02	08	Punctuation ('-')		1	
02	09	TN	0	4	1 - 4
02	15	Time	0	8	1 - 8
02	24	Date	0	8	1 - 8

05	10	Punctuation ('F')		1	
05	11	Punctuation ('F')		1	
05	12	Punctuation ('I')		1	
05	13	Punctuation ('C')		1	
05	14	Punctuation ('E')		1	
05	15	Punctuation (':')		1	
06	01	NJ Central Office	0	30	1 - 30
07	01	NJ CLLI Code	0	15	1 - 15
10	01	Punctuation ('T')		1	
10	02	Punctuation ('O')		1	
10	04	Punctuation ('C')		1	
10	05	Punctuation ('O')		1	
10	06	Punctuation ('N')		1	
10	07	Punctuation ('T')		1	
10	08	Punctuation ('A')		1	
10	09	Punctuation ('C')		1	
10	10	Punctuation ('T')		1	
10	12	Punctuation ('C')		1	
10	13	Punctuation ('A')		1	
10	14	Punctuation ('R')		1	
10	15	Punctuation ('R')		1	
10	16	Punctuation ('I')		1	
10	17	Punctuation ('E')		1	
10	18	Punctuation ('R')		1	
10	20	Punctuation ('C')		1	
10	21	Punctuation ('A')		1	
10	22	Punctuation ('L')		1	
10	23	Punctuation ('L')		1	
10	24	Punctuation (':')		1	
11	01	NJ ILEC TN	0	20	1 - 20
16	01	Punctuation ('5')		1	
16	21	Punctuation ('L')		1	
16	22	Punctuation ('E')		1	
16	23	Punctuation ('C')		1	
16	25	NJ ILEC Name	0	5	1 - 5

05	09	Punctuation ('O')		1	
05	10	Punctuation ('F')		1	
05	11	Punctuation ('F')		1	
05	12	Punctuation ('I')		1	
05	13	Punctuation ('C')		1	
05	14	Punctuation ('E')		1	
05	15	Punctuation (':')		1	
10	01	Punctuation ('C')		1	
10	02	Punctuation ('A')		1	
10	03	Punctuation ('L')		1	
10	04	Punctuation ('L')		1	
10	06	Punctuation ('9')		1	
10	07	Punctuation ('-')		1	
10	08	Punctuation ('1')		1	
10	09	Punctuation ('-')		1	
10	10	Punctuation ('1')		1	
10	12	Punctuation ('C')		1	
10	13	Punctuation ('O')		1	
10	14	Punctuation ('N')		1	
10	15	Punctuation ('T')		1	
10	16	Punctuation ('R')		1	
10	17	Punctuation ('O')		1	
10	18	Punctuation ('L')		1	
10	20	Punctuation ('C')		1	
10	21	Punctuation ('E')		1	
10	22	Punctuation ('N')		1	
10	23	Punctuation ('T')		1	
10	24	Punctuation ('E')		1	
10	25	Punctuation ('R')		1	
10	26	Punctuation (':')		1	
11	01	NJ Cntrl Cntr TN	0	30	1 - 30
16	01	Punctuation ('6')		1	
16	21	Punctuation ('L')		1	
16	22	Punctuation ('E')		1	
16	23	Punctuation ('C')		1	

New Jersey Wireless / VoIP Format – 7

```
ID: 7  DESC: [NJ WRLS/VoIP]  SIZE: 16,32 (rows,cols)  INITIAL CR: 0
REMOVE TRAILING SPACE  : Y
APPLY ELT FORMAT OPTION: N
COMBINED ELT FORMAT:
```

```

      1          2          3          4          5          6          7          8
1234567890123456789012345678901234567890123456789012345678901234567890
=====
wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww
777-888-9999 mmmmmmmm dddddddd
NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
HHHHHHH UUu ii ssssssssssssssss
ssssssssssssssssssssssssss ffff ff
lllllllllllllllllllllllllllllllllllllllllllllllllllllllllllllllllllllll
YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY SS
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
UNC: uuuuuuu CCC%             cccc

ESRD # AAA-XXX-TTTT eeeeeeee
PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
PPPPPPPPPPPPPPPPPPPPPPPPPPpppppppp
FFFFFFFFFFFFFFFFFFFFFFFFffffffffff
EEEEEEEEEEEEEEEEEEEEEEEEEEeeeee
7   Zuncer: zzzzzz LEC IIIII
=====
1234567890123456789012345678901234567890123456789012345678901234567890
      1          2          3          4          5          6          7          8

```

Row	Col	Field Name	Offset/ Precision	Length	Field Characters
01	01	NJ warning message	0	31	1 - 31
02	01	CallBack (MDN) NPA	0	3	1 - 3
02	04	Punctuation ('-')		1	
02	05	CallBack (MDN) NNX	0	3	1 - 3
02	08	Punctuation ('-')		1	
02	09	CallBack (MDN) TN	0	4	1 - 4
02	15	Time	0	8	1 - 8
02	24	Date	0	8	1 - 8
03	01	Customer Name	0	31	1 - 31
04	01	RJZF House Number	0	6	1 - 6
04	08	House # Suffix	0	3	1 - 3
04	12	Prefix Directional	0	2	1 - 2
04	16	Street Name	0	16	1 - 16
05	01	Street Name	16	22	17 - 38
05	24	Street Name Suffix	0	4	1 - 4
05	29	Suffix Directional	0	2	1 - 2
06	01	Full (sd) Location	0	31	1 - 31
07	01	City Name	0	28	1 - 28
07	30	State Abbr.	0	2	1 - 2
08	01	NJ Geo Location	0	30	1 - 30
09	01	Punctuation ('U')		1	
09	02	Punctuation ('N')		1	
09	03	Punctuation ('C')		1	
09	04	Punctuation (':')		1	
09	06	X,Y Uncertainty RJZF	0	7	1 - 7
09	14	X,Y Confidence	3	3	4 - 6

New Jersey Wireless / VoIP Phase-1 Format – 8

```
ID: 8   DESC: [NJ WRLS/VoIP PH1]   SIZE: 16,32 (rows,cols)   INITIAL CR: 0
REMOVE TRAILING SPACE   : Y
APPLY ELT FORMAT OPTION: N
COMBINED ELT FORMAT:
```

```

1          2          3          4          5          6          7          8
1234567890123456789012345678901234567890123456789012345678901234567890
=====
wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww
777-888-9999  mmmmmmmm dddddddd
NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
HHHHHHH UUu ii  sssssssssssssssss
ssssssssssssssssssssssssss ffff ff
1111111111111111111111111111111111111111111111111111111111111111111111
YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY SS
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
ttttt nnnnn FLR fffff      cccc

ESRD # AAA-XXX-TTTT  eeeeeeee
PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
PPPPPPPPPPPPPPPPPPPPPPPPPPppppppppp
FFFFFFFFFFFFFFFFFFFFFFFFffffffffff
EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE
8   Zuncer: zzzzzz  LEC IIIII
=====
1234567890123456789012345678901234567890123456789012345678901234567890
1          2          3          4          5          6          7          8

```

Row	Col	Field Name	Offset/ Precision	Length	Field Characters
01	01	NJ warning message	0	31	1 - 31
02	01	CallBack (MDN) NPA	0	3	1 - 3
02	04	Punctuation ('-')		1	
02	05	CallBack (MDN) NNX	0	3	1 - 3
02	08	Punctuation ('-')		1	
02	09	CallBack (MDN) TN	0	4	1 - 4
02	15	Time	0	8	1 - 8
02	24	Date	0	8	1 - 8
03	01	Customer Name	0	31	1 - 31
04	01	RJZF House Number	0	6	1 - 6
04	08	House # Suffix	0	3	1 - 3
04	12	Prefix Directional	0	2	1 - 2
04	16	Street Name	0	16	1 - 16
05	01	Street Name	16	22	17 - 38
05	24	Street Name Suffix	0	4	1 - 4
05	29	Suffix Directional	0	2	1 - 2
06	01	Full (sd) Location	0	31	1 - 31
07	01	City Name	0	28	1 - 28
07	30	State Abbr.	0	2	1 - 2
08	01	NJ Geo Location	0	30	1 - 30
09	01	Unit Type	0	5	1 - 5
09	07	Unit Number	0	5	1 - 5
09	13	Punctuation ('F')		1	
09	14	Punctuation ('L')		1	
09	15	Punctuation ('R')		1	
09	17	Floor	0	5	1 - 5

09	28	Class of Serv.Desc	0	4	1 - 4
11	01	Punctuation ('E')		1	
11	02	Punctuation ('S')		1	
11	03	Punctuation ('R')		1	
11	04	Punctuation ('D')		1	
11	07	Punctuation ('#')		1	
11	09	Pseudo NPA	0	3	1 - 3
11	12	Punctuation ('-')		1	
11	13	Pseudo NNX	0	3	1 - 3
11	16	Punctuation ('-')		1	
11	17	Pseudo TN	0	4	1 - 4
11	24	Tagged ESN	0	8	1 - 8
12	01	NJ PSAP Name	0	31	1 - 31
13	01	Police	0	23	1 - 23
13	24	NJ Police phone	0	8	1 - 8
14	01	Fire	0	23	1 - 23
14	24	NJ Fire phone	0	8	1 - 8
15	01	EMS	0	23	1 - 23
15	24	NJ EMS phone	0	8	1 - 8
16	01	Punctuation ('8')		1	
16	05	Punctuation ('Z')		1	
16	06	Punctuation ('U')		1	
16	07	Punctuation ('n')		1	
16	08	Punctuation ('c')		1	
16	09	Punctuation ('e')		1	
16	10	Punctuation ('r')		1	
16	11	Punctuation (':')		1	
16	13	Z Uncertainty	0	6	1 - 6
16	21	Punctuation ('L')		1	
16	22	Punctuation ('E')		1	
16	23	Punctuation ('C')		1	
16	25	Company Id	0	5	1 - 5

NJ Warning Message Default Values

The example below is the New Jersey Warning Message default values.

FIELD NAME	VALUE	WARNING MESSAGE
If [NoRecordFound]	= [TRUE]	then display [*NO RECORD IN DATABASE*]
If [NonVoiceInd]	= [T]	then display [*POSSIBLE TTY CALL*]
If [ClassOfService]	= [W]	then display [*POSSIBLE TTY CALL*]
If [ExtType]	= [1]	then display [*MOVE IN PROGRESS*]
If [ExtType]	= [2]	then display [*MOVE IN PROGRESS*]
If [ExtType]	= [0]	then display [*OFF PREMISE EXTENSION*]
If [USOC]	= [CONF]	then display [*3RD PARTY CONFERENCE*]
If [ClassOfService]	= [8]	then display [*WRLS PH 1*]
If [ClassOfService]	= [G]	then display [*WRLS PH 1*]
If [ClassOfService]	= [H]	then display [*WRLS PH 1*]
If [ClassOfService]	= [I]	then display [*WRLS PH 1*]
If [ClassOfService]	= [U]	then display [*OUTGOING LINE ONLY*]
If [ClassOfService]	= [3]	then display [*PBX CALL*]
If [ClassOfService]	= [4]	then display [*PBX CALL*]
If [ClassOfService]	= [Y]	then display [*CENTREX CALL*]
If [ClassOfService]	= [5]	then display [*CENTREX CALL*]
If [ClassOfService]	= [6]	then display [*PAY PHONE - OUTGOING*]
If [ClassOfService]	= [7]	then display [*PAY PHONE*]
If [ClassOfService]	= [A]	then display [*PAY PHONE*]
If [ClassOfService]	= [Z]	then display [*COMMUNITY CENTREX*]
If [ClassOfService]	= [9]	then display [*OFF PREMISE EXTENSION*]
If [ClassOfService]	= [0]	then display [*OFF PREMISE EXTENSION*]
If [ClassOfService]	= [V]	then display [*VOIP CALL NO VPC*]
If [TypeOfService]	= [1]	then display [*FOREIGN EXCHANGE*]
If [TypeOfService]	= [2]	then display [*FOREIGN EXCHANGE*]
If [TypeOfService]	= [4]	then display [*FOREIGN EXCHANGE*]
If [TypeOfService]	= [5]	then display [*FOREIGN EXCHANGE*]