

ANSI version 4010 210 Motor Carrier Freight Invoice

VERSION: 2.0 FINAL

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Trading Partner:	All

210

Motor Carrier Freight Details and Invoice

Functional Group=IM

This Draft Standard for Trial Use contains the format and establishes the data contents of the Motor Carrier Freight Details and Invoice Transaction Set (210) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide detail information for charges for services rendered by a motor carrier. It is used both as a motor carrier invoice to request payment or as details pertaining to motor freight shipment(s) charges.

Segments:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
	ISA	Interchange Control Header	M	1			Used
	GS	Functional Group Header	M	1			Used

Heading:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
010	ST	Transaction Set Header	M	1			Must use
020	B3	Beginning Segment for Carrier's Invoice	M	1			Must use

<u>LOOP ID - 0100</u>			<u>10</u>				
110	N1	Name	M	1			Must use
130	N3	Address Information	O	2			Used
140	N4	Geographic Location	M	1			Must use

Detail:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
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<u>LOOP ID - 0400</u>			<u>9999</u>				
120	LX	Assigned Number	M	1			Must use
140	L5	Description, Marks and Numbers	M	30			Must use
180	L1	Rate and Charges	M	10			Must use

Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
010	L3	Total Weight and Charges	M	1			Must use
020	SE	Transaction Set Trailer	M	1			Must use

Segments:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
	GE	Functional Group Trailer	M	1			Used
	IEA	Interchange Control Trailer	M	1			Used

ISA Interchange Control Header

Pos:	Max: 1
- Mandatory	
Loop: N/A	Elements: 16

To start and identify an interchange of zero or more functional groups and interchange-related control segments

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
ISA01	I01	Authorization Information Qualifier Description: Code to identify the type of information in the Authorization Information	M	ID	2/2	Must use
		<u>Code</u> <u>Name</u>				
		00 No Authorization Information Present (No Meaningful Information in I02)				
ISA02	I02	Authorization Information Description: Information used for additional identification or authorization of the interchange sender or the data in the interchange; the type of information is set by the Authorization Information Qualifier (I01)	M	AN	10/10	Must use
ISA03	I03	Security Information Qualifier Description: Code to identify the type of information in the Security Information	M	ID	2/2	Must use
		<u>Code</u> <u>Name</u>				
		00 No Security Information Present (No Meaningful Information in I04)				
ISA04	I04	Security Information Description: This is used for identifying the security information about the interchange sender or the data in the interchange; the type of information is set by the Security Information Qualifier (I03)	M	AN	10/10	Must use
ISA05	I05	Interchange ID Qualifier Description: Qualifier to designate the system/method of code structure used to designate the sender or receiver ID element being qualified	M	ID	2/2	Must use
		<u>Code</u> <u>Name</u>				
		02 SCAC (Standard Carrier Alpha Code)				
ISA06	I06	Interchange Sender ID Description: Identification code published by the sender for other parties to use as the receiver ID to route data to them; the sender always codes this value in the sender ID element	M	AN	15/15	Must use
ISA07	I05	Interchange ID Qualifier Description: Qualifier to designate the system/method of code structure used to designate the sender or receiver ID element being qualified	M	ID	2/2	Must use
		<u>Code</u> <u>Name</u>				
		12 Phone (Telephone Companies)				
ISA08	I07	Interchange Receiver ID Description: Identification code published by the receiver of the data;	M	AN	15/15	Must use

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
		When sending, it is used by the sender as their sending ID, thus other parties sending to them will use this as a receiving ID to route data to them				
		User Note 1: 2194614462 is the TEST ID				
ISA09	I08	Interchange Date Description: Date of the interchange	M	DT	6/6	Must use
ISA10	I09	Interchange Time Description: Time of the interchange	M	TM	4/4	Must use
ISA11	I10	Interchange Control Standards Identifier Description: Code to identify the agency responsible for the control standard used by the message that is enclosed by the interchange header and trailer All valid standard codes are used.	M	ID	1/1	Must use
ISA12	I11	Interchange Control Version Number Description: This version number covers the interchange control segments	M	ID	5/5	Must use
		<u>Code</u> <u>Name</u>				
		00401 Draft Standards for Trial Use Approved for Publication by ASC X12 Procedures Review Board through October 1997				
ISA13	I12	Interchange Control Number Description: A control number assigned by the interchange sender	M	N0	9/9	Must use
ISA14	I13	Acknowledgment Requested Description: Code sent by the sender to request an interchange acknowledgment (TA1)	M	ID	1/1	Must use
		<u>Code</u> <u>Name</u>				
		0 No Acknowledgment Requested				
ISA15	I14	Usage Indicator Description: Code to indicate whether data enclosed by this interchange envelope is test, production or information	M	ID	1/1	Must use
		<u>Code</u> <u>Name</u>				
		P Production Data				
		T Test Data				
ISA16	I15	Component Element Separator Description: Type is not applicable; the component element separator is a delimiter and not a data element; this field provides the delimiter used to separate component data elements within a composite data structure; this value must be different than the data element separator and the segment terminator	M		1/1	Must use

GS

Functional Group Header

Pos:	Max: 1
- Mandatory	
Loop: N/A	Elements: 8

To indicate the beginning of a functional group and to provide control information

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
GS01	479	Functional Identifier Code Description: Code identifying a group of application related transaction sets	M	ID	2/2	Must use
		<u>Code</u> <u>Name</u>				
		IM Motor Carrier Freight Details and Invoice (210, 980)				
GS02	142	Application Sender's Code Description: Code identifying party sending transmission; codes agreed to by trading partners	M	AN	2/15	Must use
GS03	124	Application Receiver's Code Description: Code identifying party receiving transmission. Codes agreed to by trading partners	M	AN	2/15	Must use
GS04	373	Date Description: Date expressed as CCYYMMDD	M	DT	8/8	Must use
GS05	337	Time Description: Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)	M	TM	4/8	Must use
GS06	28	Group Control Number Description: Assigned number originated and maintained by the sender	M	N0	1/9	Must use
GS07	455	Responsible Agency Code Description: Code used in conjunction with Data Element 480 to identify the issuer of the standard	M	ID	1/2	Must use
		<u>Code</u> <u>Name</u>				
		X Accredited Standards Committee X12				
GS08	480	Version / Release / Industry Identifier Code Description: Code indicating the version, release, subrelease, and industry identifier of the EDI standard being used, including the GS and GE segments; if code in DE455 in GS segment is X, then in DE 480 positions 1-3 are the version number; positions 4-6 are the release and subrelease, level of the version; and positions 7-12 are the industry or trade association identifiers (optionally assigned by user); if code in DE455 in GS segment is T, then other formats are allowed	M	AN	1/12	Must use
		<u>Code</u> <u>Name</u>				
		004010 Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1997				

Semantics:

1. GS04 is the group date.
2. GS05 is the group time.
3. The data interchange control number GS06 in this header must be identical to the same data element in the associated functional group trailer, GE02.

Comments:

1. A functional group of related transaction sets, within the scope of X12 standards, consists of a collection of similar transaction sets enclosed by a functional group header and a functional group trailer.

ST

Transaction Set Header

Pos: 010	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 2

To indicate the start of a transaction set and to assign a control number

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
ST01	143	Transaction Set Identifier Code Description: Code uniquely identifying a Transaction Set	M	ID	3/3	Must use
		<u>Code</u> <u>Name</u>				
		210 Motor Carrier Freight Details and Invoice				
ST02	329	Transaction Set Control Number Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M	AN	4/9	Must use

Semantics:

1. The transaction set identifier (ST01) used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

B3

Beginning Segment for Carrier's Invoice

Pos: 020	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 11

To transmit basic data relating to the carrier's invoice

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>				
B302	76	Invoice Number Description: Identifying number assigned by issuer	M	AN	1/22	Must use				
B303	145	Shipment Identification Number Description: Identification number assigned to the shipment by the shipper that uniquely identifies the shipment from origin to ultimate destination and is not subject to modification; (Does not contain blanks or special characters) User Note 1: <i>Must be 7 digit Bill of Lading Number</i>	M	AN	1/30	Must use				
B304	146	Shipment Method of Payment Description: Code identifying payment terms for transportation charges <table border="1"> <thead> <tr> <th><u>Code</u></th> <th><u>Name</u></th> </tr> </thead> <tbody> <tr> <td>PP</td> <td>Prepaid (by Seller)</td> </tr> </tbody> </table>	<u>Code</u>	<u>Name</u>	PP	Prepaid (by Seller)	M	ID	2/2	Must use
<u>Code</u>	<u>Name</u>									
PP	Prepaid (by Seller)									
B305	188	Weight Unit Code Description: Code specifying the weight unit All valid standard codes are used.	O	ID	1/1	Used				
B306	373	Date Description: Date expressed as CCYYMMDD	M	DT	8/8	Must use				
B307	193	Net Amount Due Description: Total charges to be paid by the receiver of this transaction set expressed in the standard monetary denomination for the currency specified	M	N2	1/12	Must use				
B308	202	Correction Indicator Description: Code used to indicate that the transaction set contains information which corrects previous information All valid standard codes are used.	O	ID	2/2	Used				
B309	32	Delivery Date Description: Date for delivery of cargo to final consignee or to next mode expressed in format CCYYMMDD	C	DT	8/8	Must use				
B310	374	Date/Time Qualifier Description: Code specifying type of date or time, or both date and time <table border="1"> <thead> <tr> <th><u>Code</u></th> <th><u>Name</u></th> </tr> </thead> <tbody> <tr> <td>035</td> <td>Delivered</td> </tr> </tbody> </table>	<u>Code</u>	<u>Name</u>	035	Delivered	C	ID	3/3	Must use
<u>Code</u>	<u>Name</u>									
035	Delivered									
B311	140	Standard Carrier Alpha Code Description: Standard Carrier Alpha Code	M	ID	2/4	Must use				

Syntax:

1. B309 P0910 -- If either B309 or B310 are present, then the others are required.

Semantics:

1. B306 is the billing date.

N1

Name

Pos: 110	Max: 1
Heading - Mandatory	
Loop: 0100	Elements: 4

To identify a party by type of organization, name, and code

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N101	98	Entity Identifier Code Description: Code identifying an organizational entity, a physical location, property or an individual	M	ID	2/3	Must use
		<u>Code</u> <u>Name</u>				
		CN Consignee				
		SH Shipper				
N102	93	Name Description: Free-form name	C	AN	1/60	Must use
N103	66	Identification Code Qualifier Description: Code designating the system/method of code structure used for Identification Code (67)	C	ID	1/2	Used
		<u>Code</u> <u>Name</u>				
		1 D-U-N-S Number, Dun & Bradstreet				
		2 Standard Carrier Alpha Code (SCAC)				
		9 D-U-N-S+4, D-U-N-S Number with Four Character Suffix				
		12 Telephone Number (Phone)				
		92 Assigned by Buyer or Buyer's Agent				
		ZZ Mutually Defined				
N104	67	Identification Code Description: Code identifying a party or other code	C	AN	2/80	Used

Syntax:

1. N102 R0203 -- At least one of N102 or N103 is required.
2. N103 P0304 -- If either N103 or N104 are present, then the others are required.

Comments:

1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

User Note 1:

Shipper and Consignee required, Bill-to optional

N3 Address Information

Pos: 130	Max: 2
Heading - Optional	
Loop: 0100	Elements: 1

To specify the location of the named party

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N301	166	Address Information Description: Address information	M	AN	1/55	Must use

N4 Geographic Location

Pos: 140	Max: 1
Heading - Mandatory	
Loop: 0100	Elements: 4

To specify the geographic place of the named party

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N401	19	City Name Description: Free-form text for city name	M	AN	2/30	Must use
N402	156	State or Province Code Description: Code (Standard State/Province) as defined by appropriate government agency	M	ID	2/2	Must use
N403	116	Postal Code Description: Code defining international postal zone code excluding punctuation and blanks (zip code for United States)	O	ID	3/15	Used
N404	26	Country Code Description: Code identifying the country	O	ID	2/3	Used

Syntax:

1. N406 C0605 -- If N406 is present, then N405 is required

Comments:

1. A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
2. N402 is required only if city name (N401) is in the U.S. or Canada.

LX

Assigned Number

Pos: 120	Max: 1
Detail - Mandatory	
Loop: 0400	Elements: 1

To reference a line number in a transaction set

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
LX01	554	Assigned Number	M	N0	1/6	Must use

Description: Number assigned for differentiation within a transaction set

L5

Description, Marks and Numbers

Pos: 140	Max: 30
Detail - Mandatory	
Loop: 0400	Elements: 4

To specify the line item in terms of description, quantity, packaging, and marks and numbers

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L501	213	Lading Line Item Number	O	N0	1/3	Used
		Description: Sequential line number for a lading item				
L502	79	Lading Description	M	AN	1/50	Must use
		Description: Description of an item as required for rating and billing purposes				
L503	22	Commodity Code	C	AN	1/30	Used
		Description: Code describing a commodity or group of commodities				
L504	23	Commodity Code Qualifier	C	ID	1/1	Used
		Description: Code identifying the commodity coding system used for Commodity Code				

<u>Code</u>	<u>Name</u>
N	National Motor Freight Classification (NMFC)

Syntax:

- L503 P0304 -- If either L503 or L504 are present, then the others are required.

Comments:

- L502 may be used to send quantity information as part of the product description.

L1

Rate and Charges

Pos: 180	Max: 10
Detail - Mandatory	
Loop: 0400	Elements: 4

To specify rate and charges detail relative to a line item including freight charges, advances, special charges, and entitlements

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L101	213	Lading Line Item Number Description: Sequential line number for a lading item	O	N0	1/3	Used
L102	60	Freight Rate Description: Rate that applies to the specific commodity	C	R	1/9	Used
L103	122	Rate/Value Qualifier Description: Code qualifying how to extend charges or interpret value All valid standard codes are used.	C	ID	2/2	Used
L104	58	Charge Description: For a line item: freight or special charge; for the total invoice: the total charges -- expressed in the standard monetary denomination for the currency specified	M	N2	1/12	Must use

Syntax:

1. L102 P0203 -- If either L102 or L103 are present, then the others are required.
2. L104 R040506 -- At least one of L104, L105 or L106 is required.

L3 Total Weight and Charges

Pos: 010	Max: 1
Summary - Mandatory	
Loop: N/A	Elements: 6

To specify the total shipment in terms of weight, volume, rates, charges, advances, and prepaid amounts applicable to one or more line items

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L301	81	Weight Description: Numeric value of weight	M	R	1/10	Must use
L302	187	Weight Qualifier Description: Code defining the type of weight All valid standard codes are used.	C	ID	1/2	Used
L303	60	Freight Rate Description: Rate that applies to the specific commodity	C	R	1/9	Used
L304	122	Rate/Value Qualifier Description: Code qualifying how to extend charges or interpret value All valid standard codes are used.	C	ID	2/2	Used
L305	58	Charge Description: For a line item: freight or special charge; for the total invoice: the total charges -- expressed in the standard monetary denomination for the currency specified	M	N2	1/12	Must use
L311	80	Lading Quantity Description: Number of units (pieces) of the lading commodity	O	N0	1/7	Used

Syntax:

1. L301 P0102 -- If either L301 or L302 are present, then the others are required.
2. L303 P0304 -- If either L303 or L304 are present, then the others are required.
3. L309 P0910 -- If either L309 or L310 are present, then the others are required.

Semantics:

1. L305 is the total charges.

SE Transaction Set Trailer

Pos: 020	Max: 1
Summary - Mandatory	
Loop: N/A	Elements: 2

To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
SE01	96	Number of Included Segments Description: Total number of segments included in a transaction set including ST and SE segments	M	N0	1/10	Must use
SE02	329	Transaction Set Control Number Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M	AN	4/9	Must use

Comments:

- SE is the last segment of each transaction set.

GE Functional Group Trailer

Pos:	Max: 1
- Mandatory	
Loop: N/A	Elements: 2

To indicate the end of a functional group and to provide control information

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
GE01	97	Number of Transaction Sets Included Description: Total number of transaction sets included in the functional group or interchange (transmission) group terminated by the trailer containing this data element	M	N0	1/6	Must use
GE02	28	Group Control Number Description: Assigned number originated and maintained by the sender	M	N0	1/9	Must use

Semantics:

- The data interchange control number GE02 in this trailer must be identical to the same data element in the associated functional group header, GS06.

Comments:

- The use of identical data interchange control numbers in the associated functional group header and trailer is designed to maximize functional group integrity. The control number is the same as that used in the corresponding header.

IEA

Interchange Control Trailer

Pos:	Max: 1
- Mandatory	
Loop: N/A	Elements: 2

To define the end of an interchange of zero or more functional groups and interchange-related control segments

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
IEA01	I16	Number of Included Functional Groups Description: A count of the number of functional groups included in an interchange	M	N0	1/5	Must use
IEA02	I12	Interchange Control Number Description: A control number assigned by the interchange sender	M	N0	9/9	Must use

Sample

```

ISA*00*          *00*          *02*SCAC          *12*2194614000
*000629*1357*U*00401*000021874*0*P*>~
GS*IM*SCAC*2194614000*20000629*1357*1356*X*004010~
ST*210*13560001~
B3**123456789*1234567*PP**20000620*4100**20000625*035*SCAC~
N1*CN*VALUED CUSTOMER*1*123456789~
N3*333 MAIN STREET~
N4*BORDERTOWN*TX*79901*USA~
N1*SH*ESSEX BROWNELL*92*436~
N3*24 SPUR DRIVE~
N4*EL PASO*TX*79906*USA~
LX*1~L5*1*COPPER WIRE COVERED INSULATED*030920-01*N~
L1*1*41*FR*4100~
L3*228*N***4100*****1~
SE*13*013560001~
GE*1*1356~
IEA*1*000021874~
  
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**Essex EDI Locations***DBA: DIAMOND, ESSEX, ESSEX BROWNELL, ESSEX EXPRESS, FEMCO*

Div.	Loc#	Address	City	St	Zip
350	580	1075 N Patt St	Anaheim	CA	92803
350	046	1075 N Patt St	Anaheim	CA	92803
350	403	1075 N Patt St	Anaheim	CA	92803
335	472	3028 7th Ave South	Birmingham	AL	35233
350	661	% B N Yanow, 45 Johnson Lane	Braintree	MA	02184
335	508	5405 Valley Belt Road	Brooklyn Heights	OH	44131
335	565	3201 Woodpark Blvd	Charlotte	NC	28206
350	506	950 W 40th Street	Chicago	IL	60609
335	468	677 Anita St, Unit F	Chula Vista	CA	91911
350	038	2499 South 600 East	Columbia City	IN	46725
323	055	2601 South 600 East	Columbia City	IN	46725
323	091	2601 South 600 East	Columbia City	IN	46725
335	492	2540 South 600 East	Columbia City	IN	46725
350	738	2499 South 600 East	Columbia City	IN	46725
335	534	1230 Crestside Drive	Coppell	TX	75019
335	499	6200 N Washington St	Denver	CO	80216
335	483	84 Executive Ave	Edison	NJ	08817
335	436	24 Spur Dr	El Paso	TX	79906
350	075	4251 Helton Drive	Florence	AL	35630
350	445	4251 Helton Drive	Florence	AL	35630
334	047	3200 Essex Drive	Franklin	IN	46131
357	057	3200 Essex Drive	Franklin	IN	46131
334	447	3200 Essex Drive	Franklin	IN	46131
357	457	3200 Essex Drive	Franklin	IN	46131
334	054	Southeast Parkway Drive	Franklin	TN	37064
334	450	Southeast Parkway Drive	Franklin	TN	37064
350	516	7033 Central Ave N.E.	Fridley	MN	55432
334	002	FT WAYNE PLANT	Ft Wayne	IN	46802
334	097	Chemical Process	Ft Wayne	IN	46802
300	270	1601 Wall ST - HR Dept	Ft Wayne	IN	46802
300	270	1601 Wall ST - HR Dept	Ft Wayne	IN	46802
300	300	Corporate HQ	Ft Wayne	IN	46802
305	305	Communications HQ	Ft Wayne	IN	46802
307	307	DIVISION	Ft Wayne	IN	46802
323	323	Central Stores	Ft Wayne	IN	46802
329	329	Transportation	Ft Wayne	IN	46802
334	334	1601 Wall St - CC 201	Ft Wayne	IN	46802
334	334	1601 Wall St - CC 297	Ft Wayne	IN	46802
334	334	1601 Wall St	Ft Wayne	IN	46802
335	335	DIVISION	Ft Wayne	IN	46802
342	342	DIVISION	Ft Wayne	IN	46802
350	350	W&C DIVISION	Ft Wayne	IN	46802
373	373	CANADIAN DIVISON	Ft Wayne	IN	46802
375	375	DIVISION	Ft Wayne	IN	46802
334	402	FT WAYNE PLANT	Ft Wayne	IN	46802
350	409	5125 Moeller Road	Ft Wayne	IN	46806
350	674	% TF Farmer, US Hwy 90 North	Greensboro	NC	27405



335	556	310 W 38TH ST	Houston	TX	77018
350	648	% Bell & McCoy, 3311 Canal St	Houston	TX	77003
323	165	Pearl St	Jonesboro	IN	46938
334	086	800 W Mitchell St	Kendallville	IN	46755
334	486	800 W Mitchell St	Kendallville	IN	46755
350	111	3400 Union St	Lafayette	IN	47903
307	113	3400 Union St	Lafayette	IN	47903
350	441	3400 Union St	Lafayette	IN	47903
335	484	7020 Riverport Dr	Louisville	KY	40258
335	536	3823 Magnolia Ave	Lubbock	TX	79404
323	058	214 E 24TH ST	Marion	IN	46953
335	560	7001 S 33RD ST	McAllen	TX	78503
350	543	275 Declaration Drive	McDonough	GA	30253
335	475	4670 Shelby Drive	Memphis	TN	38118
350	662	% Brazill Bros., 260 Forrest St.	Metuchen	NJ	08840
375	688	Unit 1 1200 Cardiff	Mississauga	ON	L5N4K1
335	568	4232 Charter Ave	Oklahoma City	OK	73108
350	546	2151 Proforma Avenue	Ontario	CA	91761
334	555	2151 Proforma Avenue	Ontario	CA	91761
350	123	190 E Polk St	Orleans	IN	47452
335	540	8830 NE Alderwood, Bldg D	Portland	OR	97220
334	089	2816 N Main St	Rockford	IL	61103
335	489	2816 N Main St	Rockford	IL	61103
335	519	5702 Corporate Dr.	Saint Joseph	MO	64507
350	541	5702 Corporate Dr.	Saint Joseph	MO	64507
335	488	647 W 3560 South	Salt Lake City	UT	84119
350	625	% ESU, 9023 Norwalk Blvd	Santa Fe Springs	CA	90670
350	065	1620 E Malone Ave	Sikeston	MO	63801
350	442	1620 E Malone Ave	Sikeston	MO	63801
350	681	% EMI, 44262 Phoenix Dr	Sterling Heights	MI	48314
335	518	6715 N 53rd ST	Tampa	FL	33610
335	495	6855 S. Kyrene	Tempe	AZ	85283
335	481	4667 Somerton Rd	Trevoze	PA	19053
334	001	800 S. Old Decker Rd	Vincennes	IN	47591
323	143	800 S. Old Decker Rd	Vincennes	IN	47591
334	401	800 S. Old Decker Rd	Vincennes	IN	47591