



## 01 Crawlers

- 0110 Crawler Dozer
- 0111 Crawler Cable Layer
- 0112 Low Ground Pressure Dozer
- 0115 Crawler Dozer (Logging)
- 0120 Crawler Loader
- 0125 Crawler Loader (Logging)
- 0130 Crawler Pipelayer
- 0140 Crawler Tractor

## 02 Off Road Trucks

- 0210 Off Road Truck
- 0220 Articulated Haul Unit
- 0230 Bottom Dump Truck
- 0240 Carrier Dumper

## 03 Excavators

- 0310 Hydraulic Excavator
- 0311 Front Shovel Excavator
- 0315 Hydraulic Excavator (Logging)
- 0320 Mini Excavator
- 0325 Mini Excavator (Logging)
- 0330 Rubber Tired Excavator
- 0335 Rubber Tired Excavator (Logging)
- 0345 Tracked Feller Buncher

## 04 Skidders

- 0401 Tree Trimmer (NEC)
- 0410 Skidder
- 0413 Tracked Skidder
- 0415 Forwarder
- 0425 Grapple Skidder
- 0430 Yarder
- 0431 Carriage
- 0440 Feller Buncher
- 0441 Harvester

## 05 Skid Steer Loaders

- 0500 Skid Steer Loader
- 0505 Skid Steer Loader (Logging)
- 0509 Compact Utility Loader
- 0520 Tracked Skid Steer Loader
- 0525 Tracked Skid Steer Loader (Logging)

## 06 Wheel Loaders

- 0601 Wheel Tractor
- 0610 Wheel Loader
- 0615 Wheel Loader (Logging)
- 0620 Toolcarrier
- 0630 Wheel Dozer

## 07 Cranes

- 0700 Crane
- 0701 Straddle Crane
- 0705 Crane (Logging)
- 0710 Truck Mounted Crane
- 0715 Truck Mounted Crane (Logging)

## 07 Cranes (con't)

- 0720 Crawler Crane
- 0725 Crawler Crane (Logging)
- 0730 Truck Crane
- 0735 Truck Crane (Logging)
- 0740 Rough Terrain Crane
- 0745 Rough Terrain Crane (Logging)
- 0750 Tower Crane
- 0760 All Terrain Crane
- 0780 Dragline Crane

## 08 Paving Equipment

- 0800 Paving Equipment (Misc)
- 0810 Paver
- 0811 Pot Hole Patcher
- 0812 Belt Placer
- 0813 Asphalt Melter
- 0814 Asphalt Recycler
- 0815 Rubber Tired Paver
- 0816 Curing Machine
- 0817 Tracked Paver
- 0818 Road Widener
- 0820 Concrete Paver
- 0821 Concrete Planer
- 0830 Planer/Milling Machine
- 0831 Planer Attachment
- 0832 Windrow Elevator
- 0833 Reclaimer/Stabilizer
- 0840 Distributor
- 0850 Chip Spreader
- 0860 Asphalt Plant
- 0870 Trimmer
- 0880 Broom

## 09 Scrapers

- 0910 Elevating Scraper
- 0920 Conventional Scraper
- 0930 Tractor Drawn Scraper
- 0940 Water Wagon

## 10 Graders

- 1000 Motor Grader
- 1010 Grader Attachment

## 11 Compactors

- 1100 Compactor
- 1110 Compactor Attachment
- 1120 Double Drum Vibratory Compactor
- 1130 Single Drum Vibratory Compactor
- 1140 Static Compactor
- 1150 Embankment Compactor
- 1160 Landfill Compactor
- 1190 Walk Behind Compactor

## 12 Logging Equipment

- 1210 Log Trailer
- 1220 Sawmill
- 1221 Wood Processor



## 12 Logging Equipment (con't) ■ 1222 Resaw

- 1230 Wood Chipper
- 1231 Whole Tree Chipper
- 1240 Slasher
- 1250 Log Loader
- 1260 Tree Processor
- 1270 Debarker
- 1280 Recycle Equipment (NEC)
- 1281 Tub Grinder
- 1282 Shredder
- 1283 Trommel Screen
- 1284 Remediation Unit
- 1285 Recycling Plant
- 1286 Horizontal Grinder

## 13 Logging Attachments

- 1310 Grapple
- 1320 Feller Buncher Attachment
- 1321 Processor Head
- 1322 Tree Cutter
- 1330 Tree Shear
- 1350 Log Forks
- 1360 Delimber
- 1380 Brush Mower
- 1390 Saw Attachment

## 14 Industrial Tractors

- 1410 Industrial Tractor
- 1420 Tractor Loader
- 1424 Industrial Bucket/Loader Attachment
- 1430 Tractor Loader Backhoe

## 15 Rough Terrain Forklifts

- 1501 Mason Tender
- 1510 Straight Mast Forklift
- 1511 Truck Mounted Forklift
- 1520 Telescopic Forklift

## 16 Trenchers

- 1600 Trencher
- 1601 Asphalt Cutter
- 1602 Cable Layer
- 1603 Cable Plow
- 1604 Concrete Cutter
- 1605 Rock Cutter
- 1630 Wheel Trencher
- 1640 Trencher Attachment
- 1650 Piercing Tool
- 1651 Rod Boring Tool
- 1652 Piercing Mole
- 1653 Directional Boring Tool
- 1654 Pipe Pusher
- 1655 Tunneling Machine
- 1660 Vacuum Excavator

## 17 Tree Spades and Stump Cutters

- 1710 Tree Spade
- 1720 Stump Cutter

## 18 Air Compressors

- 1800 Air Compressor
- 1801 Pneumatractor
- 1810 Gas Compressor

## 19 Drills

- 1900 Drill
- 1910 Drilling Rig
- 1920 Blasthole Drill
- 1930 Water Well Drill
- 1940 Auger/Drill
- 1941 Digger Derrick
- 1950 Core Drill

## 20 Crushing and Screening Equipment

- 2010 Conveyor
- 2020 Crushing Plant
- 2030 Screening Plant
- 2040 Screen
- 2050 Crusher
- 2060 Batch Plant
- 2070 Concrete Plant
- 2071 Concrete Dispenser
- 2080 Concrete Pump
- 2090 Pug Mill

## 21 Engines, Generators, Light Plants

- 2110 Engine
- 2120 Generator Set
- 2130 Light Plant
- 2140 Pump

## 22 Miscellaneous Attachments

- 2210 Breaker/Hammer
- 2220 Compaction Wheel
- 2230 Demolition Grapple
- 2240 Scrap Grapple
- 2250 Construction Laser
- 2260 Plate Compactor
- 2270 Scrap Shear
- 2280 Global Positioning System

## 34 Aerial Lifts

- 3400 Personnel Lift
- 3401 Ladder

## 38 Sweepers

- 3800 Sweeper
- 3810 Utility Sweeper
- 3820 Outdoor Sweeper



FIELD	NAME	DESCRIPTION
1	BUYID	EDA's seven character, alphanumeric buyer ID. Each buyer location in EDA's database is assigned a unique BUYID.
2	BUYC1FIRST	The first name of the primary contact in the organization.
3	BUYC1LAST	The last name of the primary contact.
4	BUYC1TITLE	The title of the primary contact. These values are standardized across the database.
5	BUYC2FIRST	The first name of the secondary contact in the organization.
6	BUYC2LAST	The last name of the secondary contact.
7	BUYC2TITLE	The title of the secondary contact.
8	BUYCOMP1	The buyer's company name. This field is blank if an individual.
9	BUYADR1	The Buyer's address.
10	BUYADR2	Line two of the buyer's address, typically a P.O. Box or suite number.
11	BUYCITY	Buyer's city.
12	BUYSTATE	Buyer's state.
13	BUYZIP	Buyer's zip code.
14	BUYPHONE	Buyer's phone number, appended by EDA.
15	BUYFAX	Buyer's fax number, appended by EDA.
16	BUYFIPS	Known as a FIPS code, the buyer's county number is similar to a zip code for counties.
17	BUYCTY	Buyer's county.
18	BUYSIC	The SIC (Standard Industrial Classification) code assigned by EDA is a four digit number defining the buyer's primary line of business.
19	BUYSICDESC	This field contains a brief description of the SIC code.
20	BUYDOLA	Buyer's date of last activity. This date field displays the buyer's most recent UCC activity in the EDA database. A more recent date indicates this buyer is active.
21	BUYDUNS	The D&B D-U-N-S Number is a unique nine digit sequence recognized as a universal standard for identifying and keeping track of businesses worldwide.
22	UCCID	An incremental number assigned by EDA to every processed UCC. Used for internal tracking.
23	UCCTransID	The transactional ID assigned by the Secretary of State's office in which the UCC was filed.
24	UCCDATE	The date the UCC was received and filed by the Secretary of State's office.
25	UCCSTATUS	The financing status of the collateral in the UCC (e.g. Sale, Lease, Rental, etc.), appended by EDA.
26	UCCLIEN	The financed dollar amount, as stated in the UCC. Populated on less than 3% of all UCCs.



FIELD	NAME	DESCRIPTION
27	UCCCOM	This field contains comments added by EDA relating to equipment and location.
28	UCCFIPS2	A FIPS code indicating an alternate location for the equipment (e.g. a warehouse).
29	UCCBATCH	The EDA Batch designation for internal tracking. (e.g. NC04082 = North Carolina (NC), April (04), 2008 (08), second batch in the month (2))
30	SPID	A unique EDA number assigned to the Secured Party for internal tracking.
31	SPCLASS	EDA Secured Party classification.
32	SPCOMP	Secured Party, typically the lender.
33	SPCITY	Secured Party city.
34	SPSTATE	Secured Party state.
35	ASID	A unique EDA number assigned to the Assignee for internal tracking, it is rarely populated. Note: The Assignee section was removed from most UCCs in 2004.
36	ASCLASS	EDA Assignee classification, rarely populated.
37	ASCOMP	Assignee name, rarely populated.
38	ASCITY	Assignee city, rarely populated.
39	ASSTATE	Assignee state, rarely populated.
40	EQTUNIT	Used for EDA internal tracking, this number (1-4), corresponds to the order in which the collateral appeared on the UCC filing.
41	EQTUCCYR	Displays equipment's year of manufacture as it appears in the UCC filing.
42	EQTNU	Indicates if the equipment is new or used.
43	EQTMAN	The equipment manufacturer.
44	EQTMODEL	The manufacturer's model designation.
45	EQTDESC	A standardized description of the equipment, appended by EDA.
46	EQTCODE	EDA-assigned numerical code representing the equipment category.
47	EQTSN	The equipment serial number as shown on the UCC filing. When the serial number is not provided on a UCC, this field is populated with NSN and a tracking number.
48	EQTSZ	Appended by EDA, this letter (A-Z) corresponds to the size classification for the model. The size is typically based on a physical attribute (e.g. horsepower).
49	EQTEDAYR	The estimated year of manufacture determined by EDA. This is used in place of the actual year of manufacture when not provided on the UCC.
50	EQTATTACH	This field lists any attachments included in the purchase of the equipment.
51	EQTVALUE	The value of the equipment, either actual or estimated. Actual values are provided by the secured party on less than 3% of UCCs.
52	EQTAE	Indicates whether the value of the equipment is actual or estimated (A or E).
53	USERDEF1	Displays the first User Defined Field appended during the List Match process.
54	USERDEF2	Displays the second User Defined Field appended during the List Match process.