# GRANIT CONSERVATION/PUBLIC LANDS LAYER MAPPING AND AUTOMATION STANDARDS

Revisions: May, 2003 April, 2004 January, 2005 January, 2007 October, 2007

The GRANIT Conservation/Public Lands Layer contains a digital record of parcels of land of two or more acres that are mostly undeveloped and are protected from future development. Smaller parcels that adjoin previously mapped parcels or represent unique features, such as a bog or state-owned boat ramp, may also be included in the data layer.

Each **parcel** may comprise one or more tracts and thus may be represented by one or more features (polygons) in the spatial database. Multiple **tracts** may occur as a result of multiple acquisitions over time, single acquisitions from multiple owners, and/or a parcel that is bisected by a road or other base feature.

The data is archived in ARC/INFO as a combined polygon/line coverage and an associated data file (ADF file). The polygon coding contains a Tract ID, or TID, which provides the linkage to the remaining polygon attributes archived in the ADF. The line coding is maintained to reflect the source/scale of the individual tract boundaries, and to indicate coincidence with other GRANIT features.

# SECTION I. POLYGON CODING STANDARDS

The polygon coding standards are presented in two parts. Part A provides the data dictionary for the polygon coding in the polygon attribute table, or PAT. Part B provides the balance of the polygon coding information, which is resident in the associated data file, or ADF.

A. Polygon Codes in the PAT

1. **TID** - Tract Identifier (13,13,C): (Columns 11-13 will be blank for existing tracts.)

Columns 1-3	3-digit GRANIT Quad ID
Column 4	Hyphen
Columns 5-7	3-digit Parcel ID (sequentially assigned)
Columns 8-9	Reserved for retention of legacy alphanumeric designations. Should not
	be populated for any new tracts.
Column 10	Hyphen
Columns 11-13	3-digit Tract ID (sequentially assigned)

Use 999-99999-999 to signify outlots.

#### B. Codes in Associated Data File

1. **TID** - Tract Identifier (13,13,C): (Columns 11-13 will be blank for existing tracts.)

Columns 1-3	3-digit GRANIT Quad ID
Column 4	Hyphen
Columns 5-7	3-digit Parcel ID (sequentially assigned)
Columns 8-9	Reserved for retention of legacy alphanumeric designations. Should not
	be populated for any new tracts.
Column 10	Hyphen
Columns 11-13	3-digit Tract ID (sequentially assigned)

2. **NAME** - Tract Name (42,42,C): (enter in upper/lower case)

Tract name as known by the primary protecting entity. May only be changed by written request of that entity.

3. **NAMEALT** - Alternate Tract Name (42,42,C): (enter in upper/lower case)

Tract name as originally reported during data collection/automation, if different from NAME.

4. **P\_NAME** - Parcel Name (42,42,C): (enter in upper/lower case)

Parcel name as known by protecting entity.

5. **P\_NAMEALT** - Alternate Parcel Name (42,42,C): (enter in upper/lower case)

Parcel name as originally reported during data collection/automation, if different from PNAME.

- 6. **PPTYPE** Primary Protection Type (2,2,C): (enter in upper case)
  - Agricultural Preservation Restriction \* AR Conservation Easement \* CE DR Deed Restriction \* Flowage Rights or Easement (formerly FL) \* FE Fee Ownership (formerly FR) FO HP Historic Preservation Easement LE Longterm Lease PE Protective Easement (for Water Supply Lands) RV Reverter Right of Way RW "Set Aside" Open Space Areas of Developments \* SA Scenic Easement SE

\* Land protected by these methods is typically private property and is not open for public access. Terms of these conservation restrictions vary considerably; consult deeds for specifics.

# 7. **PPTERMTYPE** - Term of Protection (1,1,C):

- P Perpetual
- L Limited term
- U Unknown
- 8. **PPTERM** Length of Limited Protection Term (3,3,I):

-98	N/A - term is perpetual
-99	Unknown

nn Length in years of limited term

#### 9-10. **SPTYPE1, SPTYPE2** - Secondary Protection Types 1 and 2 (2,2,C): (enter in upper case)

This is a "back-up" or second method of protection applied to a parcel that already has a primary protection method. It includes those types listed below in addition to all primary protection types:

EI Executory Interest

LE Lease

11. **PPAGENCY** - Primary Protecting Agency/Organization (5,5,I):

Agency or organization responsible for protection of the parcel from development. When more than one agency/organization is involved, the distinction between primary and secondary protecting agency/organization is sometimes arbitrary. Most often, the primary protecting entity is the one that actively manages the property or owns the land. The agencies should be contacted for more specific property information.

- Town/Cty: 5-digit FIPS code (additional information describing the specific entity that manages the property may be entered in the notes fields, e.g. conservation commission, water department, etc.)
  - 01000 BELKNAP COUNTY 01005 Alton 01010 Barnstead 01015 Belmont 01020 Center Harbor 01025 Gilford 01030 Gilmanton 01035 Laconia

01040 Meredith 01045 New Hampton 01050 Sanbornton 01055 Tilton

03000 CARROLL COUNTY 03005 Albany 03010 Bartlett 03015 Brookfield 03020 Chatham 03025 Conway 03030 Eaton 03035 Effingham 03040 Freedom 03045 Hales Location 03050 Hart's Location 03055 Jackson 03060 Madison 03065 Moultonborough 03070 Ossipee 03075 Sandwich 03080 Tamworth 03085 Tuftonboro 03090 Wakefield 03095 Wolfeboro

#### 05000 CHESHIRE COUNTY

05005 Alstead 05010 Chesterfield 05015 Dublin 05020 Fitzwilliam 05025 Gilsum 05030 Harrisville 05035 Hinsdale 05040 Jaffrey 05045 Keene 05050 Marlborough 05055 Marlow 05060 Nelson 05065 Richmond 05070 Rindge 05075 Roxbury 05080 Stoddard 05085 Sullivan 05090 Surry 05095 Swanzey

05100 Troy 05105 Walpole 05110 Westmoreland 05115 Winchester

07000 COOS COUNTY 07005 Atkinson & Gilmanton 07010 Beans Grant 07015 Beans Purchase 07020 Berlin 07025 Cambridge 07030 Carroll 07035 Chandlers Purchase 07040 Clarksville 07045 Colebrook 07050 Columbia 07055 Crawfords Purchase 07060 Cutts Grant 07065 Dalton 07070 Dixs Grant 07075 Dixville 07080 Dummer 07085 Errol 07090 Ervings Location 07095 Gorham 07100 Greens Grant 07105 Hadleys Purchase 07110 Jefferson 07115 Kilkenny 07120 Lancaster 07125 Low & Burbanks 07130 Martins Location 07135 Milan 07140 Millsfield 07145 Northumberland 07150 Odell 07155 Pinkham's Grant 07160 Pittsburg 07165 Randolph 07170 Sargents Purchase 07175 Second College 07180 Shelburne 07185 Stark 07190 Stewartstown 07195 Stratford 07200 Success

07205 Thompson & Meserve 07210 Wentworths Location 07215 Whitefield

09000 GRAFTON COUNTY 09005 Alexandria 09010 Ashland 09015 Bath 09020 Benton 09025 Bethlehem 09030 Bridgewater 09035 Bristol 09040 Campton 09045 Canaan 09050 Dorchester 09055 Easton 09060 Ellsworth 09065 Enfield 09070 Franconia 09075 Grafton 09080 Groton 09085 Hanover 09090 Haverhill 09095 Hebron 09100 Holderness 09105 Landaff 09110 Lebanon 09115 Lincoln 09120 Lisbon 09125 Littleton 09130 Lyman 09135 Lyme 09140 Monroe 09145 Orange 09150 Orford 09155 Piermont 09160 Plymouth 09165 Rumney 09167 Sugar Hill 09170 Thornton 09175 Warren 09181 Waterville Valley 09185 Wentworth 09190 Woodstock 09200 Unorganized Territory

11000 HILLSBOROUGH COUNTY 11005 Amherst 11010 Antrim 11015 Bedford 11020 Bennington 11025 Brookline 11030 Deering 11035 Francestown 11040 Goffstown 11045 Greenfield 11050 Greenville 11055 Hancock 11060 Hillsborough 11065 Hollis 11070 Hudson 11075 Litchfield 11080 Lyndeborough 11085 Manchester 11090 Mason 11095 Merrimack 11100 Milford 11105 Mont Vernon 11110 Nashua 11115 New Boston 11120 New Ipswich 11125 Pelham 11130 Peterborough 11135 Sharon 11140 Temple 11145 Weare 11150 Wilton 11155 Windsor

#### 13000 MERRIMACK COUNTY 13005 Allenstown 13010 Andover 13015 Boscawen 13020 Bow 13025 Bradford 13030 Canterbury 13035 Chichester 13040 Concord 13045 Danbury 13050 Dunbarton 13055 Epsom 13060 Franklin

13065 Henniker 13070 Hill 13075 Hooksett 13080 Hopkinton 13085 Loudon 13090 Newbury 13095 New London 13100 Northfield 13105 Pembroke 13110 Pittsfield 13115 Salisbury 13120 Sutton 13125 Warner 13130 Webster 13135 Wilmot

# 15000 ROCKINGHAM COUNTY

15005 Atkinson 15010 Auburn 15015 Brentwood 15020 Candia 15025 Chester 15030 Danville 15035 Deerfield 15040 Derry 15045 East Kingston 15050 Epping 15055 Exeter 15060 Fremont 15065 Greenland 15070 Hampstead 15073 Hampton Falls 15075 Hampton 15085 Kensington 15090 Kingston 15095 Londonderry 15100 New Castle 15105 Newfields 15110 Newington 15115 Newmarket 15120 Newton 15125 North Hampton 15130 Northwood 15135 Nottingham 15140 Plaistow 15145 Portsmouth

15150 Raymond 15155 Rye 15160 Salem 15165 Sandown 15170 Seabrook 15175 South Hampton 15180 Stratham 15185 Windham

#### 17000 STRAFFORD COUNTY

17005 Barrington 17010 Dover 17015 Durham 17020 Farmington 17025 Lee 17030 Madbury 17035 Middleton 17040 Milton 17045 New Durham 17050 Rochester 17055 Rollinsford 17060 Somersworth 17065 Strafford

#### 19000 SULLIVAN COUNTY 19005 Acworth 19010 Charlestown 19015 Claremont 19020 Cornish 19025 Croydon

19030 Goshen 19035 Grantham 19040 Langdon 19045 Lempster 19050 Newport 19055 Plainfield 19060 Springfield 19065 Sunapee 19070 Unity 19075 Washington

Federal: 20000 US GOVERNMENT 21000 US Dept. of Interior, Fish & Wildlife Service 21100 US Dept. of Interior, National Park Service 21200 US Dept. of Interior, National Park Service A/T 22000 US Dept. of Agriculture, Forest Service

	<ul><li>22100 US Dept. of Agriculture, National Resources Conservation Service</li><li>23000 US Dept. of Defense, Army Corps of Engineers</li><li>23100 US Dept. of Defense, US Air Force</li></ul>
State:	<ul> <li>30000 STATE OF NEW HAMPSHIRE</li> <li>30500 NH Office of State Planning</li> <li>31000 NH Dept. of Resources &amp; Economic Dev. (DRED)</li> <li>32000 NH Fish &amp; Game</li> <li>33000 NH Dept. of Agriculture</li> <li>34100 NH University of New Hampshire (Durham)</li> <li>34200 NH Plymouth State College</li> <li>34300 NH Keene State College</li> <li>34400 NH Technical Institute (Concord)</li> <li>34500 NH Technical College (Berlin)</li> <li>34600 NH Technical College (Claremont)</li> <li>35000 NH Dept. of Environmental Services (DES)</li> <li>35100 NH DES, Water Resources Division</li> <li>35200 NH DES, WRC</li> <li>36000 NH Dept. of Transportation</li> <li>37000 NH Dept. of Corrections</li> <li>39000 NH Health and Human Services</li> </ul>
Other Public and Quasi- Public Entities:	<ul> <li>40040 Amherst Village District</li> <li>40050 Andover Village District</li> <li>40100 Belknap County Conservation District</li> <li>40105 Belmont Water Department</li> <li>40110 Bow School District</li> <li>40115 Central Hooksett Water Precinct</li> <li>40120 Coe-Brown Northwood Academy</li> <li>40130 Concord Union School District</li> <li>40140 Contoocook Village Fire District</li> <li>40145 Contoocook Village Precinct</li> <li>40150 Conval School District</li> <li>40155 Conway Village Fire District</li> <li>40165 Copple Crown Village District</li> <li>40170 Epsom Village Water Precinct</li> <li>40175 George Mills Water Works</li> <li>40180 Goffstown School District</li> <li>40190 Grafton County Conservation District</li> <li>40205 Gunstock Acres Village Water District</li> <li>40210 Hanover Water Works Company</li> <li>40220 Hooksett Village Water Precinct</li> <li>40230 Hopkinton Village Precinct Water Department</li> </ul>

- 40240 Hudson School District
- 40250 Litchfield School District
- 40255 Lochmere Village District
- 40260 Merrimack County Conservation District
- 40270 Merrimack Valley School District
- 40280 Merrimack Village District
- 40290 Moultonborough School District
- 40300 New London Springfield Water Systems Precinct
- 40305 Northwood Ridge Village Water District
- 40310 Pelham School District
- 40312 Pennichuck Water Works
- 40320 Pillsbury Lake District
- 40330 Pinkerton Academy
- 40333 Plainfield Village District
- 40340 Rockingham County Conservation District
- 40345 Rollinsford Water and Sewer District
- 40346 Rye Water District
- 40347 South Main St. Water District
- 40350 Strafford County Conservation District
- 40360 Strafford Historical Society
- 40370 Timberlane School District
- 40375 Village District of Eastman
- 40376 Waterville Estates Village District
- 40380 Wilton-Lyndeboro Coop. School
- 40900 Town of Merrimac, MA
- 40910 Town of Tyngsborough, MA
- Private: 50105 Ammonoosuc Conservation Trust
  - 50110 Appalachian Mountain Club
  - 50130 Audubon Society of New Hampshire
  - 50140 Ausbon Sargent Land Preservation Trust
  - 50205 Bear Island Conservation Association
  - 50208 Bear Paw Regional Greenways
  - 50210 Beaver Brook Association
  - 50220 Bedford Land Trust
  - 50235 Blue Hills Foundation
  - 50250 Black Bear Conservation Foundation
  - 50315 Chase Forest + Bird Sanctuaries
  - 50330 Chocorua Lake Conservation Foundation
  - 50335 Colony Memorial Trust
  - 50340 Concord Conservation Trust
  - 50350 Connecticut River Watershed Council
  - 50355 Conservation Fund
  - 50405 Dan Hole Pond Watershed Trust
  - 50410 Dark Pond, Inc.
  - 50420 Dartmouth College

- 50603 Five Rivers Conservation Trust
- 50605 Forest Pond Association
- 50610 Francestown Land Conservation
- 50615 Friends of Pisgah, Inc.
- 50730 Grafton Pond Land Trust
- 50750 Green Mountain Conservation Group
- 50790 Hampton Water Works
- 50810 Hanover Conservation Council
- 50820 Hanover Improvement Society
- 50830 Harris Center for Conservation Education
- 50840 Harvard University
- 50850 Historic Harrisville Inc.
- 50890 Howfirma Trust
- 50950 Humane Society of US
- 51010 Jaffrey Village Improvement Society
- 51100 Kensington Learning Center Trust
- 51210 Lakes Region Conservation Trust
- 51215 Lake Sunapee Protective Association
- 51217 Lake Winona Improvement Association
- 51218 Leonard Boyd Chapman Wild Bird Sanctuary
- 51220 Lindenshire Mobile Home Park
- 51315 Marlborough-Roxbury Land Association
- 51325 Meriden Bird Club
- 51340 Monadnock Conservancy, The
- 51345 Moose Mountains Regional Greenways
- 51428 New England College
- 51430 New England Forestry Foundation
- 51440 New England Wild Flower Society
- 51443 New Hampshire Waterfowl Association
- 51444 New London Outing Club
- 51450 Nissitissit River Land Trust
- 51605 Patten Environmental Trust, Inc.
- 51607 Paula Anna Marcus Foundation
- 51611 Pine Park Association
- 51612 Phillips Exeter Academy
- 51620 Piscataquog Watershed Association
- 51623 Pittsfield Aqueduct Company
- 51625 Proctor Academy
- 51805 Randolph Foundation, The
- 51810 Richards Community Forest, Inc.
- 51820 Rockingham Land Trust
- 51825 Roland Park Land Trust
- 51830 Rumney Ecological Systems
- 51910 Science Center of New Hampshire
- 51920 Seacoast Land Trust
- 51930 Silver Lake Land Trust

- 51940 Society for the Preservation of NE Antiquities
- 51950 Society for the Protection of NH Forests
- 51955 Souhegan Land Trust
- 51960 Squam Lakes Association
- 51970 Squam Lakes Conservation Society
- 51972 St. Paul's School
- 51980 Strafford Rivers Conservancy
- 51985 Stephen Phillips Memorial Preserve
- 51990 Sweet Water Trust
- 52010 The Nature Conservancy
- 52020 Trust for Appalachian Trail Lands
- 52025 Trust for Public Lands
- 52030 Turkey River Basin Trust
- 52110 Upper Valley Land Trust
- 52120 Wildlife Preserves, Inc.
- 52510 Yale University
- 59999 Other (property management companies, homeowners associations use NOTES field to record specific name)
- 12. **PPAGENTYPE** Type of Primary Protecting Agency (1,1,I):

Generalized version of PPAGENCY codes, as follows:

- 1 Municipal/County
- 2 Federal
- 3 State
- 4 Other Public/Quasi-Public Entity
- 5 Private

#### 13-14. SPAGENCY1, SPAGENCY2 - Secondary Protection Agencies 1 and 2 (5,5,I):

Same as primary protection agency codes (item 12), plus the following:

#### 52900 GRANTOR

(Grantor is not an agency or organization. Grantor restrictions or reverters add additional protection to a property.)

15. **RSIZE** - Reported Size of Tract (8,8,N,1):

Acreage as reported on the source document. Value of -999 indicates no size was indicated on the source.

16. **CSIZE** - Calculated Size of Tract (8,8,N,1):

Acreage as calculated based on the automated parcel boundaries. This acreage typically differs from RSIZE (see above).

17. **P\_RSIZE** – Reported Size of Parcel (8,8,N,1):

Acreage as reported on the source document. This acreage is the sum of the reported tract sizes (RSIZE). Value of –999 indicates no size was indicated on the source.

18. **P\_CSIZE** – Calculated Size of Parcel (8,8,N,1)

Acreage as calculated based on the automated parcel boundaries. This acreage is the sum of the calculated tract sizes (CSIZE).

#### 19. **PROGRAM** (2,2,I):

Program or agency under whose auspices the protection took place:

- 0 No acquisition program noted
- 1 Land Conservation Investment Program
- 2 Agriculture Preservation Restoration
- 3 Land & Water Conservation Fund
- 4 Appalachian Trail
- 5 Highway Beautification Project
- 6 NRCS Flood Control Project
- 7 US Forest Service Forest Legacy Program
- 8 (Code unassigned at present)
- 9 Department of Transportation Mitigation Project
- 10 Land and Community Heritage Investment Program (LCHIP)
- 11 (Code unassigned at present)
- 12 (Code unassigned at present)
- 13 (Code unassigned at present)
- 14 Waterfowl Conservation Fund
- 15 LCIP "unofficial matches"
- 16 LCIP Private Assists
- 17 Great Bay National Estuarine Research Reserve
- 99 Other

#### 20. **LEVEL** - Protection Level (2,2,C):

- 1 <u>Permanent conservation land</u>. Land protected from development through conservation easement, restrictions, or outright ownership by an organization or agency whose mission includes protecting land in perpetuity; more than 50% of area will remain undeveloped.
- 2 <u>Unofficial conservation land</u>. Land owned by an agency or organization whose mission is not conservation, but whose intent is to keep the land for

conservation, passive recreation, or educational purposes. Not permanently protected.

- 2A <u>Water supply lands</u>. Lands owned or controlled by suppliers of public drinking water. Includes all supplies owned by a municipality or a subdivision of a municipality, and all private water systems that serve 500 people or more.
- 3 <u>Unprotected public open space land</u>.
- 4 <u>Developed public land</u>. Includes lands having active recreational use on more than 50% of the area, e.g. beaches, picnic areas.
- 9 Unknown

# 21. **MSTATUS** - Management Status (1,1,I):

- 1 A tract totally protected from conversion of natural land cover <u>and</u> with a management plan or deed in operation to maintain land in a natural state. Natural processes are allowed to proceed without interference or are mimicked through management practices.
- 2 A tract totally protected from conversion of natural land cover and with a management plan or deed in operation to maintain a primarily natural state, but where uses (e.g. vehicular traffic, hunting, etc.) and/or suppression of natural processes may degrade the quality of existing natural communities.
- 3 A tract protected from conversion of natural cover for more than 50% of area, but subject to extractive uses such as timber harvest or mining.
- 4 A tract with more than 50% of area unprotected from conversion of natural cover or planned or in use for agriculture or as "open space" for active recreation purposes (e.g. ballfields, golf courses). Natural processes are altered or replaced by human use and management of land.
- 9 Unknown

### 22. **SOURCE** (25,25,C): (enter in upper case)

Source of information used for mapping the tract. While individual tract boundaries may be mapped from different sources as captured in the line coding (e.g. in the AAT SOURCE field), this field reports the initial source used to map the tract. This data is used to establish the ACCURACY rating.

### 23. **ACCURACY** (1,1,I):

General flag used to indicate the accuracy of the parcel boundary mapping.

- 1 Very good. Mapped from a survey which aligned well with existing information.
- 2 Good. Mapped from a good quality tax map or from a survey which did not completely align with existing information.
- 3 Fair. Mapped from poor tax map, survey, or other source. Some lines are questionable.

- 4 Poor. Mapped from a source which had obvious problems with spatial accuracy. Location and/or configuration are approximate only.
- 5 Unknown location and configuration. General area may be known. (Used only for saltmarsh lots.)

# 24. **COBKPG** - County, Book and Page (40,40,C):

County Registry of Deeds book and page reference number to legal transaction record. Deeds are often the source of information about the nature of restrictions on restricted properties. Space is provided for multiple deeds/instruments.

While the field is defined as a long character, the format of data entries is as follows:

For first entry:

Columns 1-2:	2-digit county FIPS code
Column 3:	/
Columns 4-6:	3-digit book number
Column 7:	/
Columns 8-10:	3-digit page number

If there are multiple entries, the second (and subsequent) references are entered as:

Column 11:	blank
Column 12:	+
Column 13:	blank
Columns 14-23:	Same as Columns 1-10 above

### 25. **DATEREC1** (8,8,C):

Date of record for first conservation transaction

### 26. **DATEREC2** (8,8,C):

Date of record for second conservation transaction

If there are more than two transactions associated with the tract, the remaining dates of record are entered in the NOTES fields.

### 27. **ACCESS** - Level of Public Access (1,1,I):

- 1 Allowed (Minor use restrictions may apply, such as fees charged, vehicular access, etc.)
- 2 Restricted to Certain Areas (Access restricted to specific areas or times, or member/ resident use only.)
- 3 Not allowed

- 4 Unknown
- 5 No response to access survey received

#### 28. **DATEADDED** (8,8,C):

Date record (spatial/attribute) was added to the database. While all of a tract's boundaries may be replaced over time, this field will still reflect the date the original tract polygon was created and the attributes were added.

#### 29. **DATEALTER** (8,8,C):

Date of last revision of any of the tract boundaries or attributes.

30. **NOTES1** (80,80,C): (enter in upper case)

Additional notes field 1.

31-32. NOTES2, NOTES3, NOTES4 (80,80,C): (enter in upper case)

Additional notes field 2, 3, and 4.

### SECTION II. ARC CODING STANDARDS

The line representation of the Conservation/Public Lands Layer is used in creating, managing, and maintaining the data layer. The codes are used to a) reflect coincidence of tract boundaries with other elements archived in the GRANIT database, or b) retain other information specific to a tract boundary (e.g. source).

1. **LID** (4,4,I):

Line ID to identify coincidence with other features.

- 1 Arc is a parcel boundary that is coincident with a political boundary
- 2 Arc is a parcel boundary that is coincident with a road centerline
- 3 Arc is a parcel boundary that is coincident with a pipeline/transmission line
- 4 Arc is a parcel boundary that is coincident with a surface water feature
- 5 Arc is a parcel boundary that is coincident with a railroad
- 6 (Not assigned)
- 7 Arc is a parcel boundary that is coincident with another parcel boundary
- 98 Arc is a parcel boundary and its location is uncertain or poorly defined
- 99 Arc is a parcel boundary that is not coincident with other features
- 9999 Arc is a closure line created at the state boundary, but does not represent a parcel boundary

# 2. **SOURCE** (4,4,C):

Source of the tract boundary:

- DLG Digital Line Graph data.
- DOT DOT road centerline data
- DXF Autocad DXF file
- GPS Source of polygon boundary is GPS data.
- E911 Enhanced-911 data
- SUR Survey
- TAX Tax map
- OTH Other source

# 3. **DATEADDED** (8,8,D):

Date tract boundary was added to the database.

# 4. **DATEUPDATED** (8,8,D):

Date of last revision to tract boundary.