

# GRANIT CONSERVATION/PUBLIC LANDS LAYER

**Revisions:**  
December 2007  
February 2009  
September 2009  
May 2011  
May 2016  
February 2017  
December 2018

## POLYGON CODING STANDARDS

The following is a listing of the field names that are used in the polygon feature class, the properties of those fields, and where applicable, a listing of acceptable values for the fields.

1. **TID** - Tract Identifier (Text, Length 13): (Characters 11-13 will be blank for older tracts.)

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

*\* Note: For tracts that were added to this data set prior to the use of the TID (legacy tracts), the last three digits of the TID are entered as "000". Over time, these may be populated sequentially (001, 002, etc.) if resources provide opportunity for research into older documents.*

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

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

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

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

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

The parcel name as known by protecting entity.

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

The parcel name as originally reported during data collection/automation, if different from P\_NAME.

6. **PPTYPE** - Primary Protection Type (Text, Length 2): (enter in upper case)

The Primary Protection Type is intended to indicate the strongest form of legal protection from development for the parcel. The PPAgency field (see below) indicates the entity that enforces the PPType. When more than one Protection Type is in place for a parcel, it can be difficult to determine which protection type is primary. Generally, the PPType and PPAgency should indicate the entity and legal mechanism that are most directly responsible for management and protection of the parcel.

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

AR	Agricultural Preservation Restriction *
CE	Conservation Easement *
DR	Deed Restriction *
FE	Flowage Rights or Easement (formerly FL) *
FO	Fee Ownership (formerly FR)
HP	Historic Preservation Easement
LE	Longterm Lease
PE	Protective Easement (for Water Supply Lands)
RV	Reverter
RW	Right of Way
SA	"Set Aside" Open Space Areas of Developments *
SE	Scenic Easement

\* 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 (Text, Length 1):

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining within a GIS environment.

P	Perpetual
L	Limited term
U	Unknown

8. **PPTERM** - Length of Limited Protection Term (Short Integer):

-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 (Text, Length 2):  
(enter in upper case)

Secondary Protection Types identify additional forms of protection applied to a parcel that already has a primary protection method. These include the protection types listed below in addition to all primary protection types previously listed.

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

EI	Executory Interest
LE	Lease

11. **PPAGENCY** - Primary Protecting Agency/Organization (Long Integer):

The 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 unclear. In general, the primary protecting entity actively manages the property and may or may not own the property. The user should contact the agency if additional property information is required.

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

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  
22100 US Dept. of Agriculture, Natural Resources Conservation Service  
23000 US Dept. of Defense, Army Corps of Engineers  
23100 US Dept. of Defense, US Air Force

State: 30000 STATE OF NEW HAMPSHIRE  
30500 NH Office of State Planning  
31000 NH Dept. of Resources & Economic Dev. (DRED)  
32000 NH Fish & Game  
33000 NH Dept. of Agriculture  
34100 NH University of New Hampshire (Durham)  
34200 NH Plymouth State College  
34300 NH Keene State College  
34400 NH Technical Institute (Concord)  
34500 NH Technical College (Berlin)  
34600 NH Technical College (Claremont)  
35000 NH Dept. of Environmental Services (DES)  
35100 NH DES, Water Resources Division  
35200 NH DES, WRC  
36000 NH Dept. of Transportation  
37000 NH Division of Historic Resources  
38000 NH Dept. of Corrections  
39000 NH Health and Human Services

Other  
Public  
and  
Quasi-  
Public  
Entities: 40040 Amherst Village District  
40050 Andover Village District  
40100 Belknap County Conservation District  
40105 Belmont Water Department  
40110 Bow School District  
40115 Central Hooksett Water Precinct  
40120 Coe-Brown Northwood Academy  
40130 Concord Union School District

40140 Contoocook Village Fire District  
40145 Contoocook Village Precinct  
40150 Conval School District  
40155 Conway Village Fire District  
40160 Coos County Conservation District  
40165 Cople Crown Village District  
40170 Epsom Village Water Precinct  
40175 George Mills Water Works  
40180 Goffstown School District  
40190 Goffstown Village Precinct  
40200 Grafton County Conservation District  
40205 Gunstock Acres Village Water District  
40210 Hanover Water Works Company  
40220 Hooksett Village Water Precinct  
40230 Hopkinton Village Precinct Water Department  
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:

50103 Amherst Land Trust  
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  
50612 Francestown Land Trust  
50615 Friends of Pisgah, Inc.  
50730 Grafton Pond Land Trust  
50750 Green Mountain Conservation Group  
50790 Hampton Water Works  
50810 Hanover Conservancy  
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  
51216 Lake Wentworth Foundation  
51217 Lake Winona Improvement Association  
51218 Leonard Boyd Chapman Wild Bird Sanctuary  
51220 Lindenshire Mobile Home Park  
51305 Mahoosuc Land Trust  
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  
51500 Northeast Wilderness Trust  
51605 Patten Environmental Trust, Inc.

51607 Paula Anna Marcus Foundation  
 51611 Pine Park Association  
 51612 Phillips Exeter Academy  
 51620 Piscataquog Land Conservancy (formerly Piscataquog Watershed  
 Association)  
 51623 Pittsfield Aqueduct Company  
 51625 Proctor Academy  
 51805 Randolph Foundation, The  
 51810 Richards Community Forest, Inc.  
 51825 Roland Park Land Trust  
 51830 Rumney Ecological Systems  
 51910 Science Center of New Hampshire  
 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 Southeast Land Trust  
 51968 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  
 52015 Tin Mountain Conservation Center  
 52020 Trust for Appalachian Trail Lands  
 52025 Trust for Public Lands  
 52030 Turkey River Basin Trust  
 52105 Upper Saco Valley Land 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 (Short Integer):

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

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 (Long Integer):

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

Codes are the same as the Primary Protection Agency codes (item 12), plus the following:

52800 Land and Community Heritage Investment Program (LCHIP)

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 (Float):

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

16. **CSIZE** - Calculated Size of Tract (Float):

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

17. **P\_RSIZE** – Reported Size of Parcel (Float):

The parcel 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 document.

18. **P\_CSIZ**E – Calculated Size of Parcel (Float)

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

19. **PROGRAM** (Short Integer):

The program or agency under whose auspices the protection took place.

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

- |   |   |
|---|---|
| 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 NH DES Drinking Water and Groundwater Bureau
- 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 (Text, Length 2):

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

- 1 Permanent conservation land. Land permanently protected from development through legally enforceable conservation easement, deed restriction, or outright ownership by an organization or agency whose mission emphasizes protecting land in perpetuity; more than 50% of area will remain undeveloped. Examples include, but are not limited to, federal and state natural resource agency lands; tracts owned by land trusts; town lands or town forest formally assigned to the Conservation Commission through a warrant article; and lands encumbered by a perpetual conservation easement.
- 2 Unofficial conservation land. Not permanently protected through any legal mechanisms such as deed restrictions or conservation easements. Owned by a public institution, public agency, or other organization whose mission may not be focused on conservation, but whose clear intent is to keep the land for conservation, recreation, or educational purposes and in mostly natural land cover. Examples include, but are not limited to, lands with mostly natural land cover owned by academic institutions; town lands not permanently protected through legal mechanisms; and unprotected county farms.
- 3 Unprotected water supply land. Not permanently protected through any legal mechanisms such as deed restrictions or conservation easements. Land owned or controlled by suppliers of public drinking water. Includes all unprotected supplies owned by a municipality or a subdivision of a municipality, and all unprotected private water systems which serve 500 people or more.
- 4 Developed public land. No known institutional or legal mandates to prevent conversion of natural land cover to human uses. Includes public land having, or expected to have, developed infrastructure on more than 50% of its area (e.g. beaches, picnic areas, ball fields, boat ramps/parking, municipal wellfields).
- 9 Unknown

21. **MSTATUS** - Management Status (Short Integer):

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

- 1 A tract entirely protected from conversion of natural land cover and with a management plan or deed restrictions in operation to maintain land in a natural state. Natural processes and disturbance events are allowed to proceed without interference or are mimicked through management practices.
- 2 A tract entirely protected from conversion of natural land cover and with a management plan or deed restrictions in operation to maintain a primarily natural state, but which may receive uses (e.g. limited vehicular traffic, small-scale wildlife habitat management, etc.) or management practices, including suppression of natural processes and disturbances, that can 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 of either a broad-scale low-moderate intensity type (such as timber harvest) or localized-scale high intensity type (e.g., mining).
- 4 A tract with more than 50% of area unprotected from conversion of natural cover or planned or in use for agriculture or for active recreation purposes (e.g. ball fields, golf courses). Natural processes are altered or replaced by human use and management of land.
- 9 Unknown

22. **SOURCE** (Text, Length 25): (enter in upper case)

The 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** (Short Integer):

This code is used to indicate the accuracy of the parcel boundary mapping.

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

- 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 (Text, Length 40):

The County Registry of Deeds book and page reference number of 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:

- Part 1: 2 digit county FIPS code
- Part 2: /
- Part 3: 3-4 digit book number
- Part 4: /
- Part 5: 3-4 digit page number

If there are multiple entries, the second (and subsequent) references are entered in the same format as above, separated by a blank space, "+", and another blank space:

(ex. 01/1234/011 + 01/1234/012)

25. **DATEREC1** (Text, Length 8): (enter as yyyyymmdd)

The date of record for the first conservation transaction

26. **DATEREC2** (Text, Length 8): (enter as yyyyymmdd)

The date of record for the 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 (Short Integer):

The codes listed below are also available in .xls format (see AttributeCodes.xls) to facilitate joining to the parcel geometry within a GIS environment.

- 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** (Text, Length 8): (enter as yyyyymmdd)

The date the record (spatial/attribute) was added to the database. While any or 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** (Text, Length 8): (enter as yyyyymmdd)

The date of the latest revision of any of the tract boundaries or attributes.



30. **NOTES1, NOTES2, NOTES3, NOTES4** (Text, Length 80): (enter in upper case)

These fields may be used to record additional notes.

31. **PID** - Parcel Identifier (Text, Length 10):

This is a truncated version of the TID (item 1) that can be used to identify a parcels as a whole, including all its component tracts.

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

32. **GAP\_STATUS** (Text, Length 2)

GAP Status is an indicator of the intensity of tract management. It will be assigned by GRANIT based on the values provided for “Level of Protection” and “Management Status”.

- 1 GAP 1 - Permanent, legal protection. Managed to maintain a natural state. No motorized recreation, natural processes are unhindered, and no extractive uses. Examples include federal wilderness areas, most Nature Conservancy Preserves, SPNHF Natural Areas, and forever wild easements.
- 2 GAP2 - Permanent, legal protection. Managed to maintain a primarily natural state. Limited snowmobiling allowed, natural processes are mostly unhindered, and no widespread extractive uses. Examples include NH Audubon Sanctuary with snowmobile trail, and most U.S. Fish & Wildlife Service Refuges.
- 3 GAP3 - Permanent, legal protection. Managed to maintain natural land cover, allows extractive uses of renewable resources (e.g. timber harvesting), and allows higher intensity or density of recreational uses. Examples include most conservation easements in New Hampshire, majority of SPNHF Reservation lands, and some town forests.
- 3A GAP3A - No legal protection, but current ownership has institutional mandates or intention to manage for natural land cover. Examples include many town forests, water supply lands, Phillips Exeter Academy lands, and many UNH lands.
- 4 GAP4 – No legal protection. Allows conversion of >50% of property to unnatural land cover. Examples include small town parks and many other town or county-owned open lands.
- 9 Unknown