

FY17 Vermont Better Roads Grant Application

Please complete this page ONCE and return with your Grant Category Application(s)

Town/Organization: Corinth Contact Person(s): Joe Blodgett

Address: P.O.Box 461 Corinth Vermont 05039

Email: corinth@tops-tele.com Phone: (^{Town} 802) 439 - ^{Zip} 6272

DUNS #: 949773923 Fiscal Year End Month (MM): 6

Accounting System: Automated Manual Combination

Please use the suggested documentation checklist below to ensure that all of the relevant items regarding your application have been included.

- Grant application cover sheet (Only submit one)
- Grant application form (One per category/project)
- Itemized Cost estimate for labor, equipment, and materials (see enclosed Cost Estimate Worksheet). If applicable, please break down funding by source (i.e. different grant sources)
- Project Location Map (please show location of affected water)
- Sketch of proposed erosion control measures or other management practices, including distances in feet
Also show approximate location of town/other right-of-way and/or property lines
- Photo(s) of the project area
- Letters of Support (RPC, VTrans District Technical Staff, ANR Rivers and Streams Engineers, etc.)
- If Category C River/Road Conflict or Category D River/Stream Structure or Culvert, you must attach ANR/ACOE consultation



Vermont Better Roads Grant Program Application

Please complete one application per category and/or project you are applying for. You may make copies of the application for multiple applications per category and/or multiple categories.

Please check the Category you are applying for:

- B. Correction of a Road Related Erosion Problem and/or Stormwater Mitigation Retrofit for both gravel and paved roads
- C. Correction of a Stream Bank or Slope Related Problem
- D. Structure/culvert upgrades

Town/Organization: Corinth

Project Name: Coopermine RD Drainage Improvements

Road Name: Coppermine RD TH #: 32 Structure # (if applicable): _____

Road Type: Unpaved Uncurbed
Class 3

Watershed: WAITS basin 14

Please provide a thorough description of the problem (ex. Roadway has steep slope with no ditch which is causing roadway erosion):
 The roadway is steep and winding with a poor ditchline and failed undersized culvert which is causing roadway erosion into the adjacent brook.

Description of Project and how you plan to complete the work (ex. Stone line 500' of ditch by reshaping ditch and stone lining, working from the top of the project down to the bottom):
 Upgrade culvert from 15" to 18" and stoneline approx. 900' of ditchline installing check dams every 100'.

Expected Effects (+ & -) on water quality (ex. Erosion will be eliminated by placing the stone ditch):
 Erosion will be eliminated by upgradeing undersized culvert and armoring the ditchline with 7" Erosion stone.



Distance from end of project to nearest water (stream, lake, or stormwater system that outlets directly to water). 0-50'



Progress to Date:

Repair as needed with grader.

Is there an emergency reason this project must be completed quickly? If yes, please explain:

Has this project been identified through a municipal road inventory, capital budget plan, tactical basin plan, culvert inventory, or other management plan? If yes, please list which.

Yes: _____

No

Please list any professionals you may have contacted for assistance with this project (ANR River Management Engineer, Army Corps of Engineers, VTrans District Technical staff, Basin Planner etc.):
none

Is the project located in the town "Right of Way?" Yes, No, Both (if "Both" please explain further).
Yes

Will the town road crew complete this work? Yes, No, Some (if "some" please explain further).
Yes



Describe how the grant funds will be spent and/or attach a project budget:
See Attached

How do you plan to meet the required 20% match on this grant?:
Inkind by using all town assets.

Requested Grant Amount (\$20,000 max Category B, \$40,000 max Categories C & D): \$ 13,212.15
Estimated Total Project Cost (including 20% local match): \$ 16,515.19
Estimated Completion Date: 10/01/2016

REQUIRED ATTACHMENTS:

- Itemized Cost Estimate (labor, equipment, materials)
(For assistance, call Better Backroads at 802-828-4585)
- Project Location Map
(Please show location of affected water; 1:12,000 USGS map, if possible)
- Sketch of proposed erosion control measures, including:
 - Distances (ft.)
 - Estimate of waste & borrow quantities
 - Approx. location of town/other right-of-way and/or property lines
- Photo(s) of the project area.
- Agreement for Entry and/or Deed of Easement (if project is outside Town ROW).
- If project involves stream or river/road conflict, include documentation of consultation with a River Management Engineer.
- Other appropriate supporting documents.

By signing this application I certify that all the information provided is accurate to the best of my knowledge. We will comply with all the requirements of the grant including making our books available for audit if required.

SIGNATURE OF APPLICANT: (Must be Town Administrator/Manager or Select Board Chair)

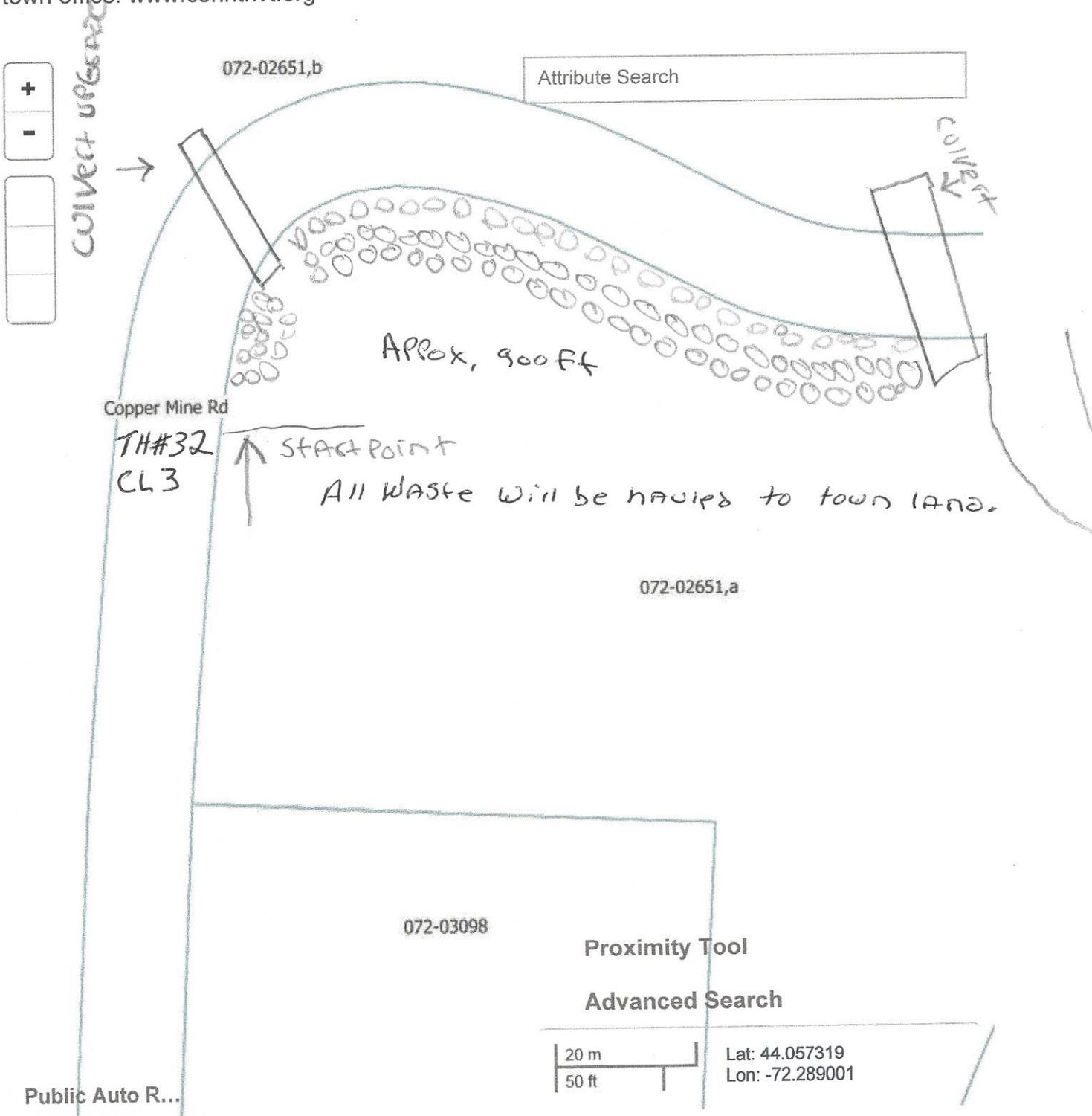
Name: 

Title: Selectboard Chair



Parcel Map - Corinth, VT

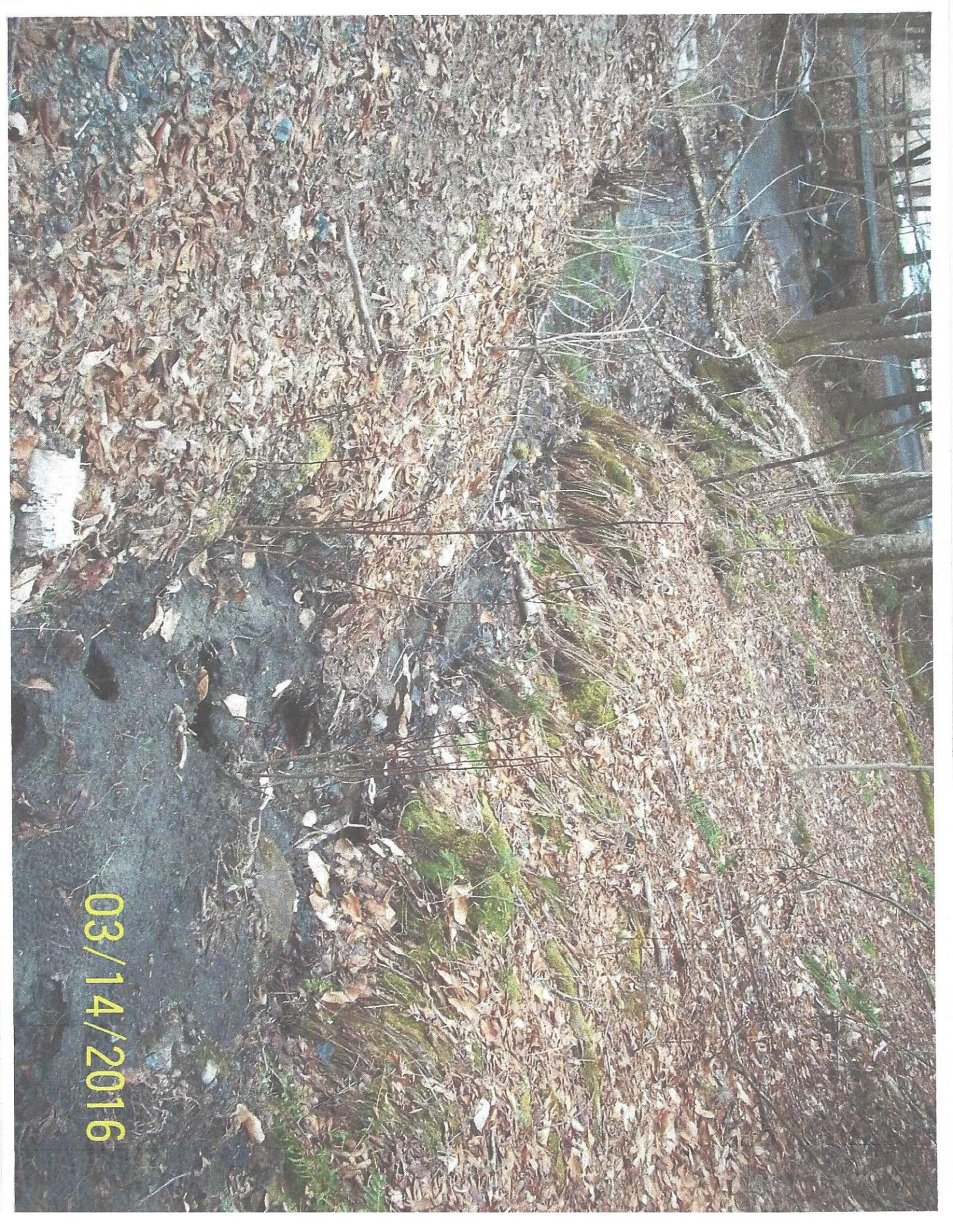
Last updated August 28, 2015. These data layers do not take the place of a legal survey or other primary source documentation. Official source information must be obtained at the town office. www.corinthvt.org



03/14/2016

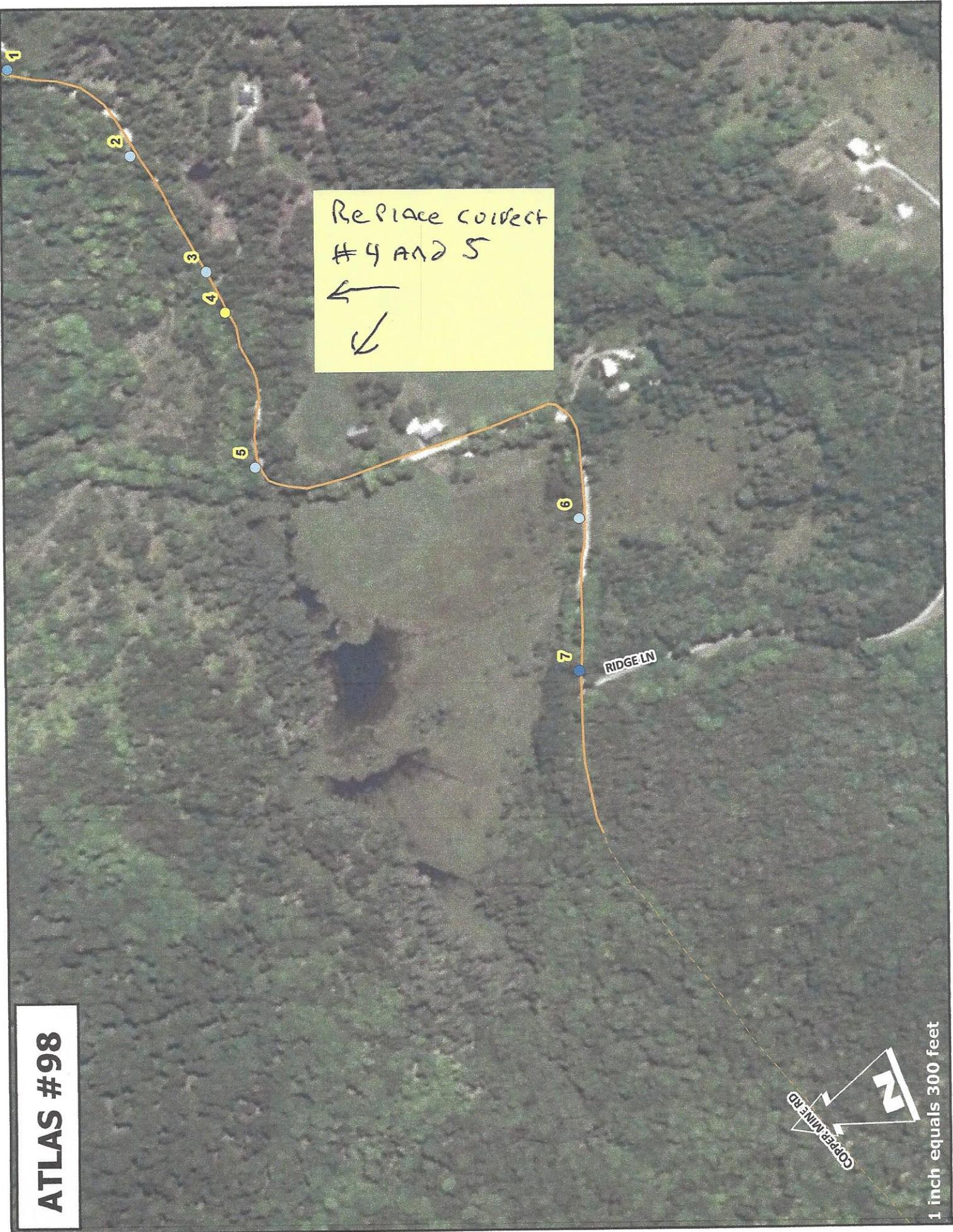


03/14/2016



ATLAS #98

Replace collect
#4 AND 5
←
↙



RIDGE LN



1 inch equals 300 feet