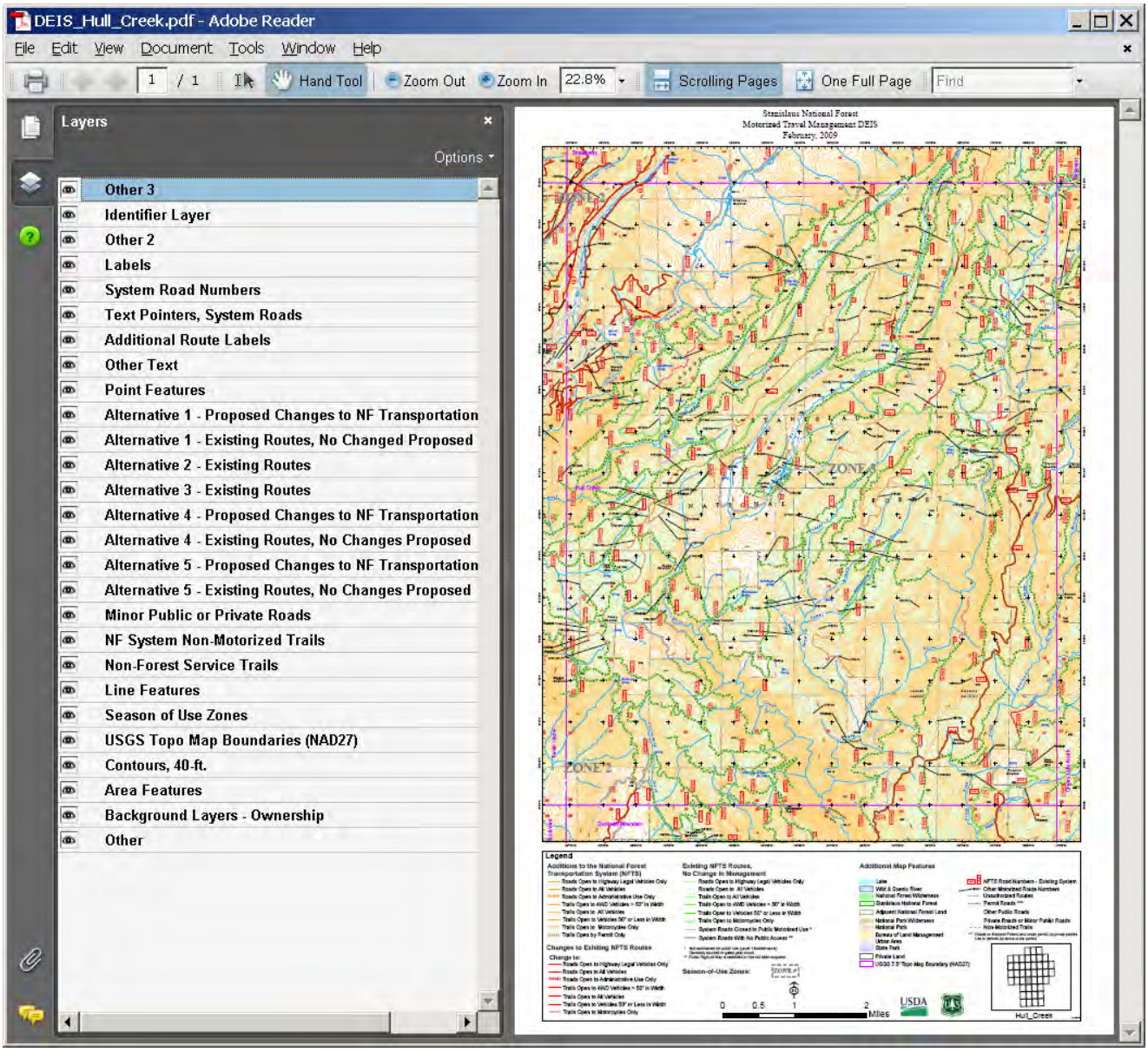
PDF Maps

If you do not have Adobe Reader or if you have a version older than Adobe 8.1.3, then download the latest Acrobat Reader software free of charge on the internet at http://get.adobe.com/reader/

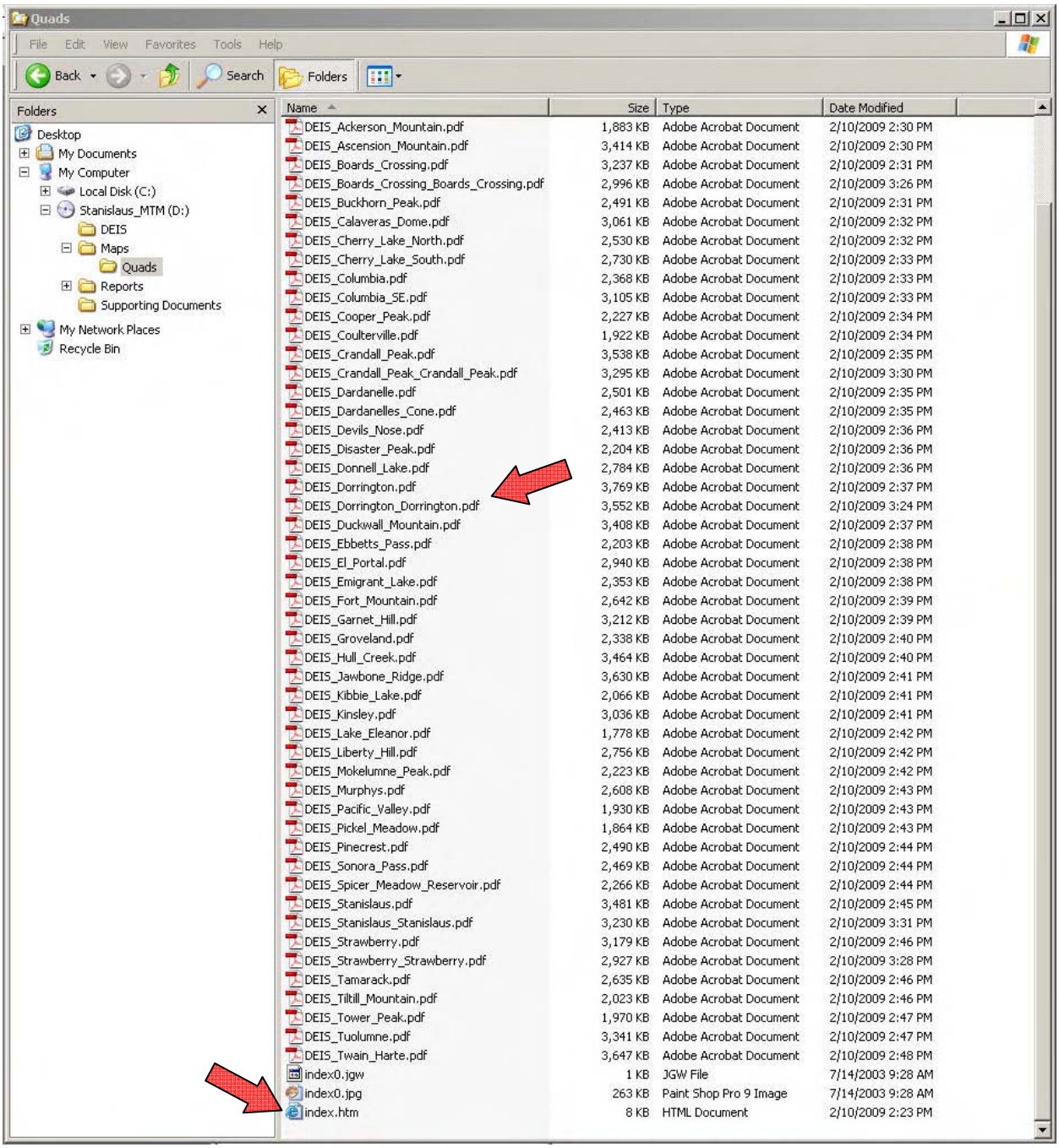


ACCESS QUAD MAPS TWO WAYS

DEIS Appendix I (Route Data) lists the route numbers along with the quad location for all additions to the NFTS and changes to the existing NFTS. Once you determine which quad to view:

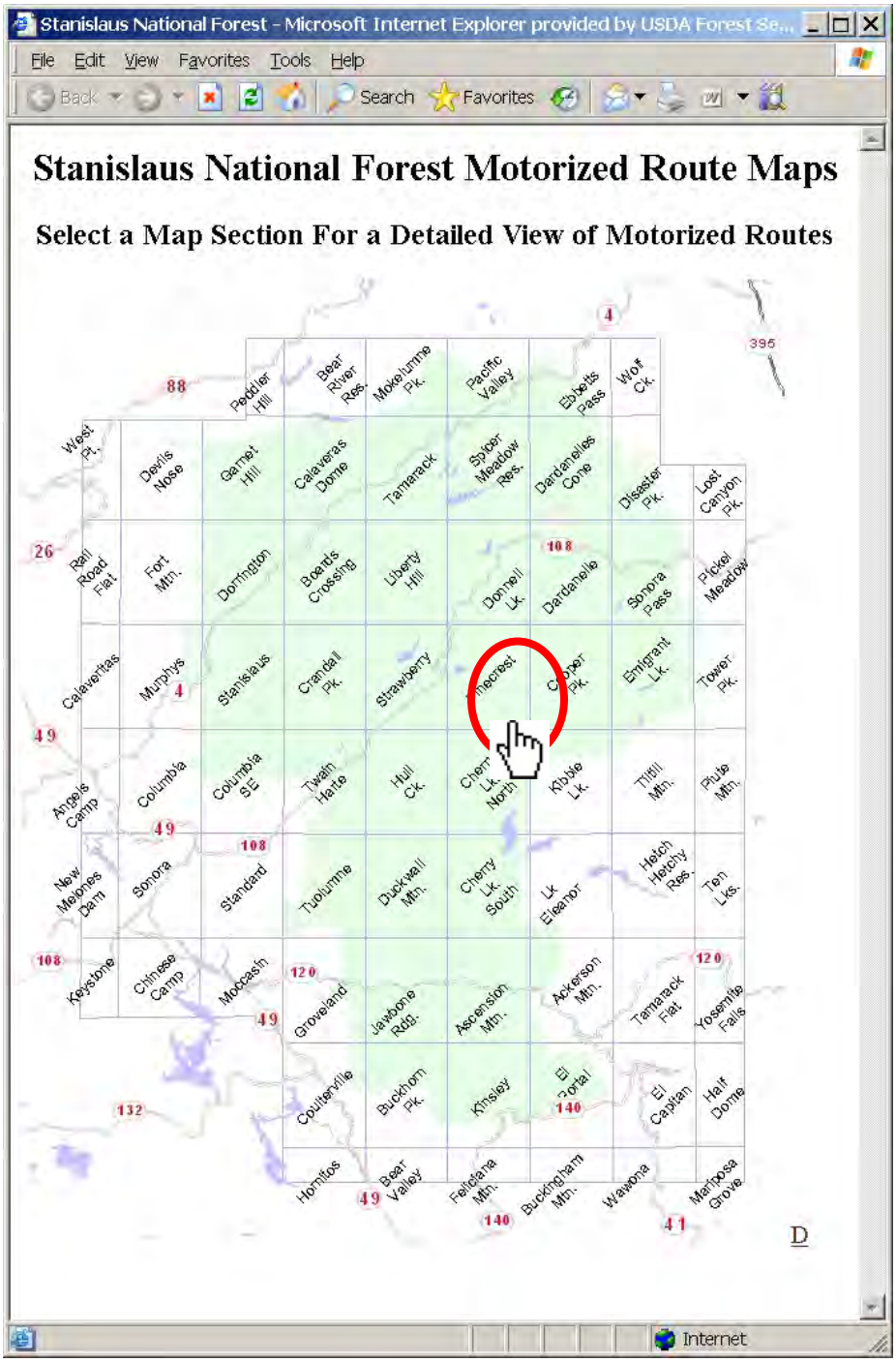
1. The first way is to use the Index page. Open the **index.htm** file in the Quads folder. The index page shows a forest map, indexed to the USGS topo quad maps.

2. The second way is to navigate to the Quad folder and open the desired map to view the file.



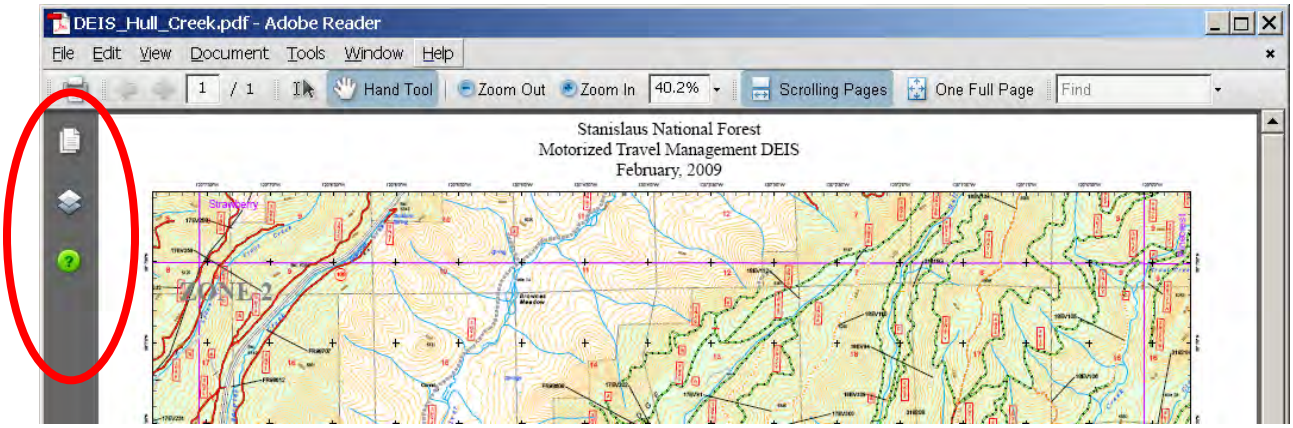
INDEX PAGE

The index page allows the user to select and open a specific quad to view the pdf map document. As you move the mouse over the quads the pointer changes to a hand which means that the quad links to an associated map document. Exterior quads without National Forest Service land within the quad boundaries are not included. To view another quad use your browser's "Back" feature to return to the quad index.



CUSTOMIZING YOUR MAP

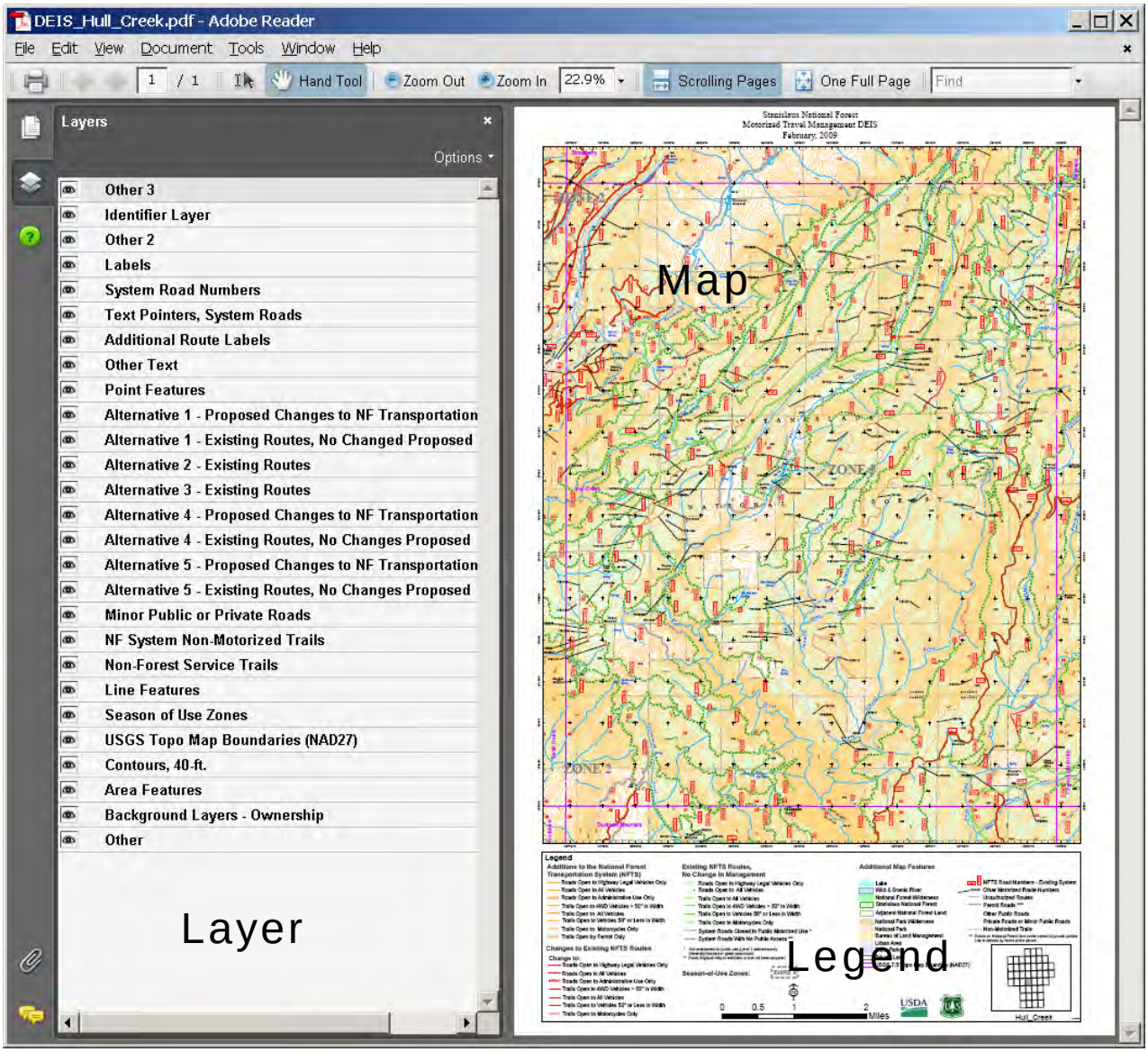
If the icons below do not appear in Adobe Reader you may have an older version and must download a current version.



Click the layers button to view the viewable layers.

Click Layers: View layers and show/hide their contents.

BY DEFAULT ALL LAYERS ARE VISIBLE

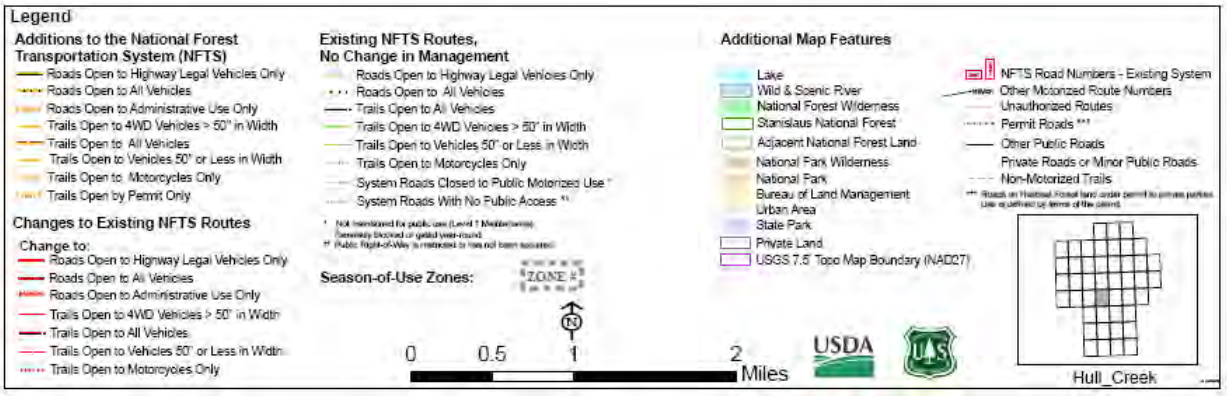


To hide or view certain layers click on the button to turn the eye off or on.

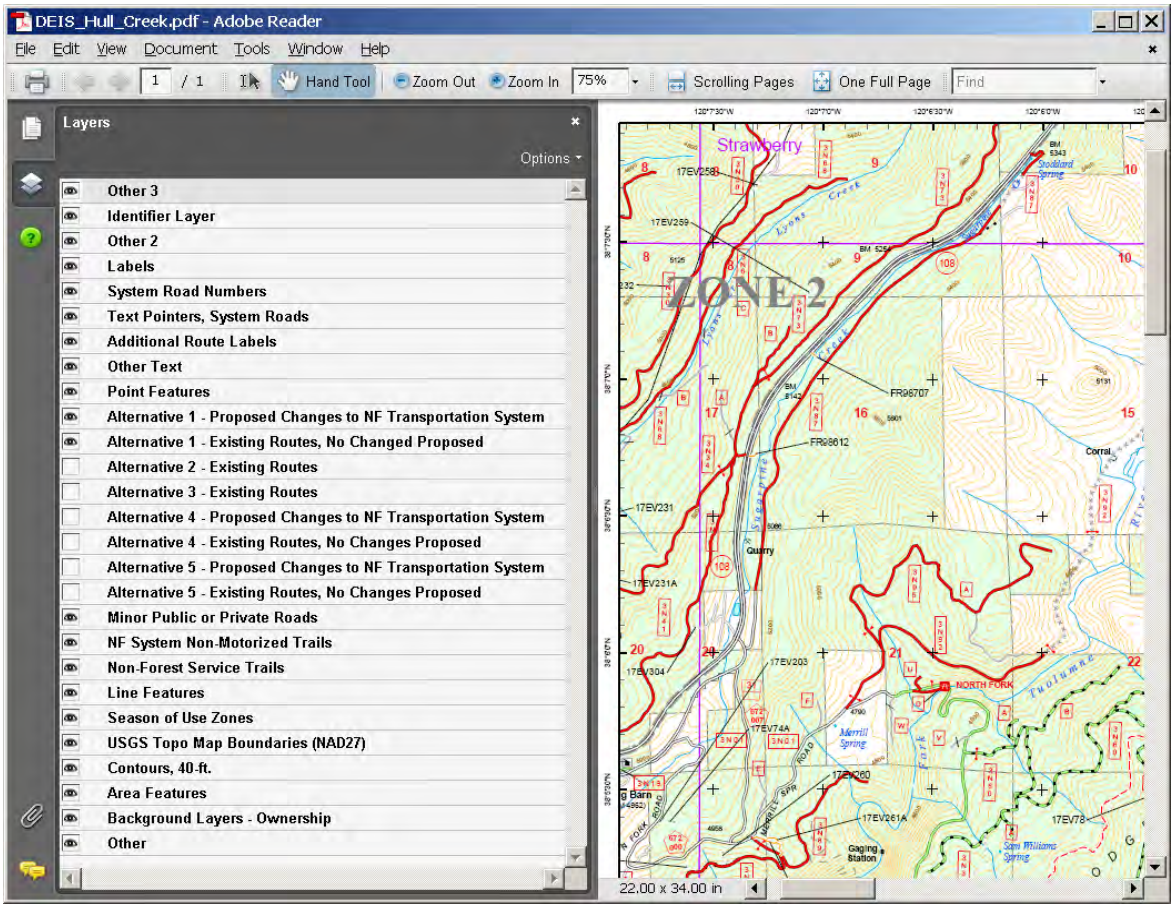
Layer is visible. Click to hide layer.

Layer is hidden. Click to show layer.

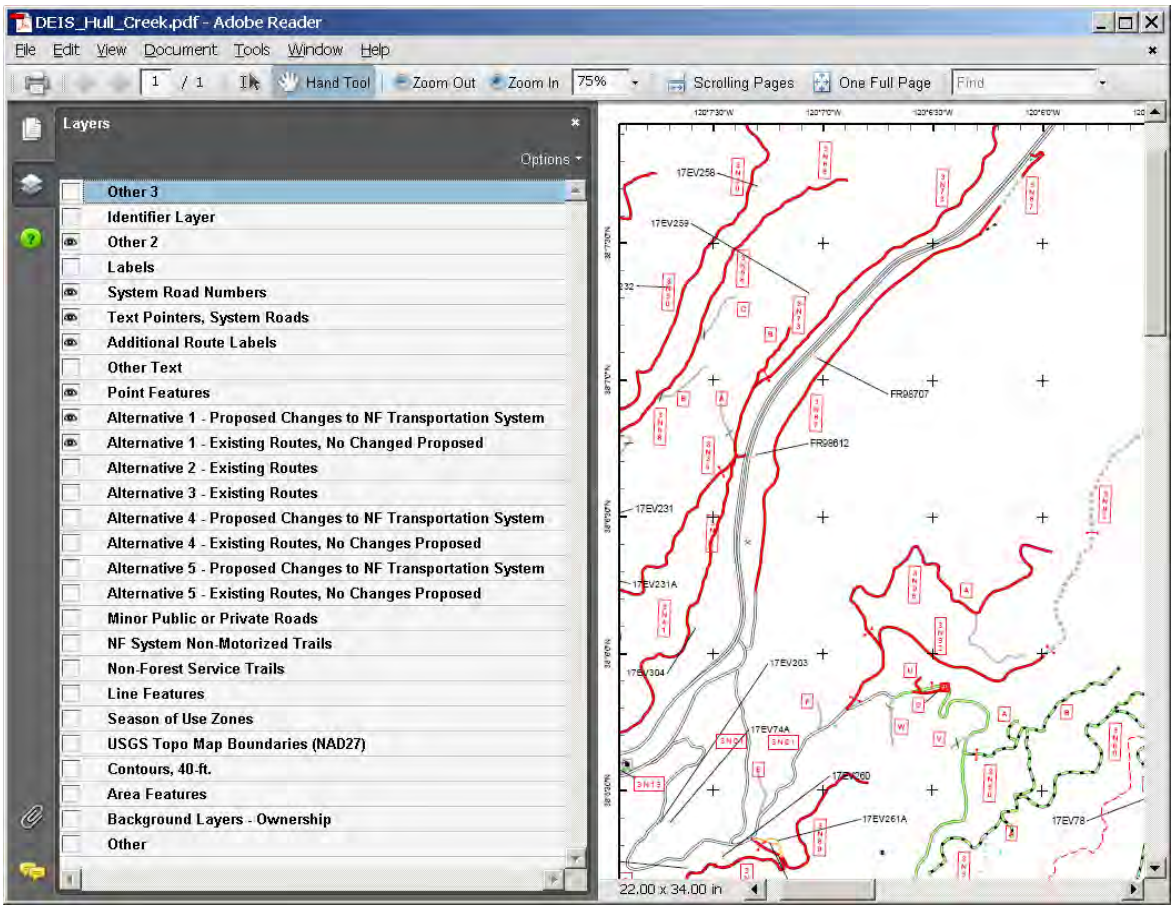
THE LEGEND IS STATIC AND WILL NOT CHANGE



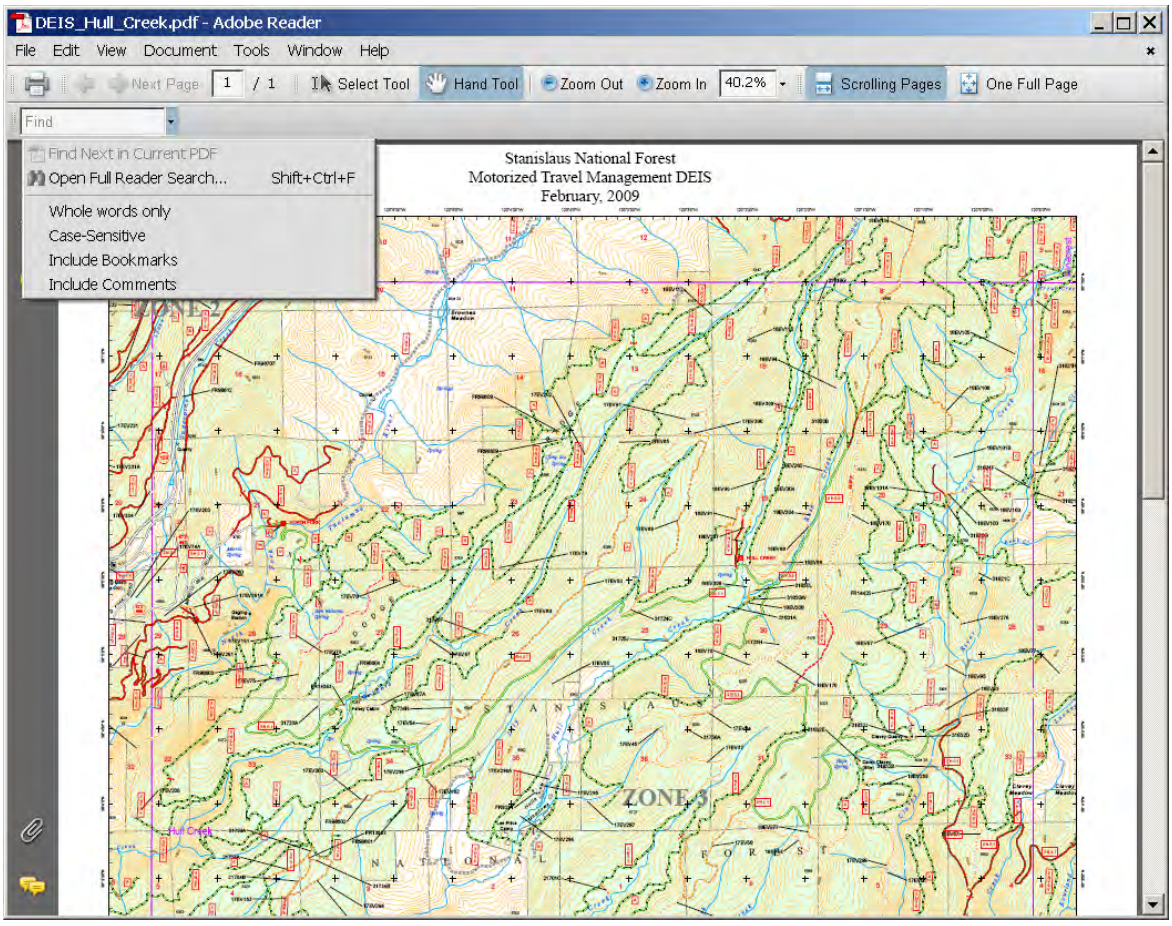
VIEW ALTERNATIVE 1 ONLY

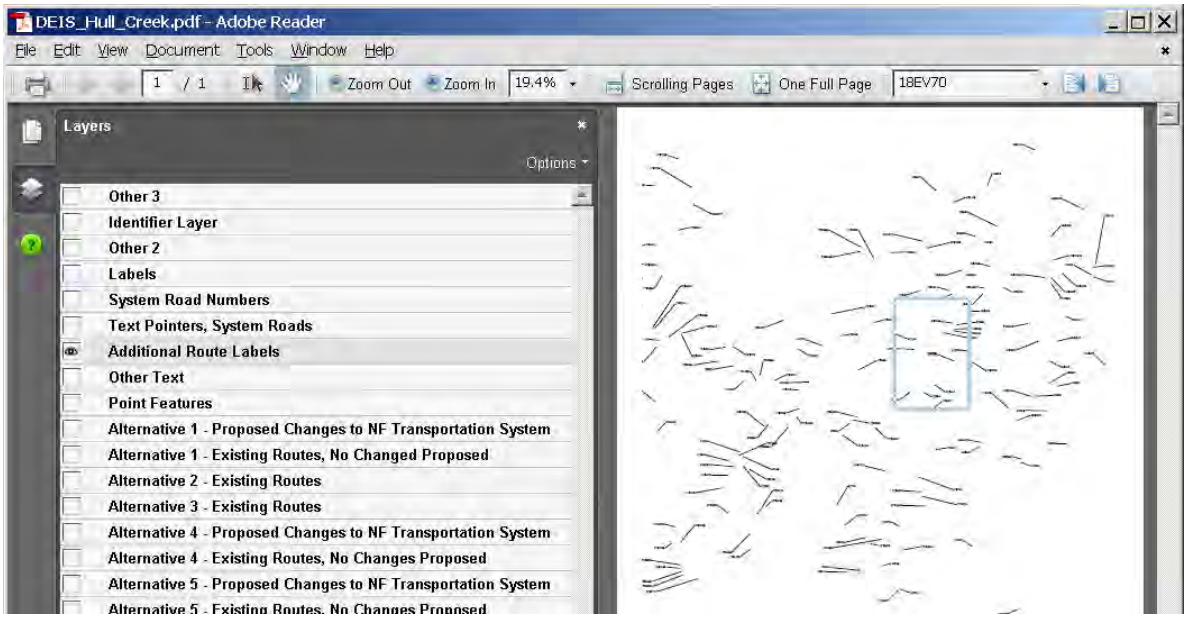


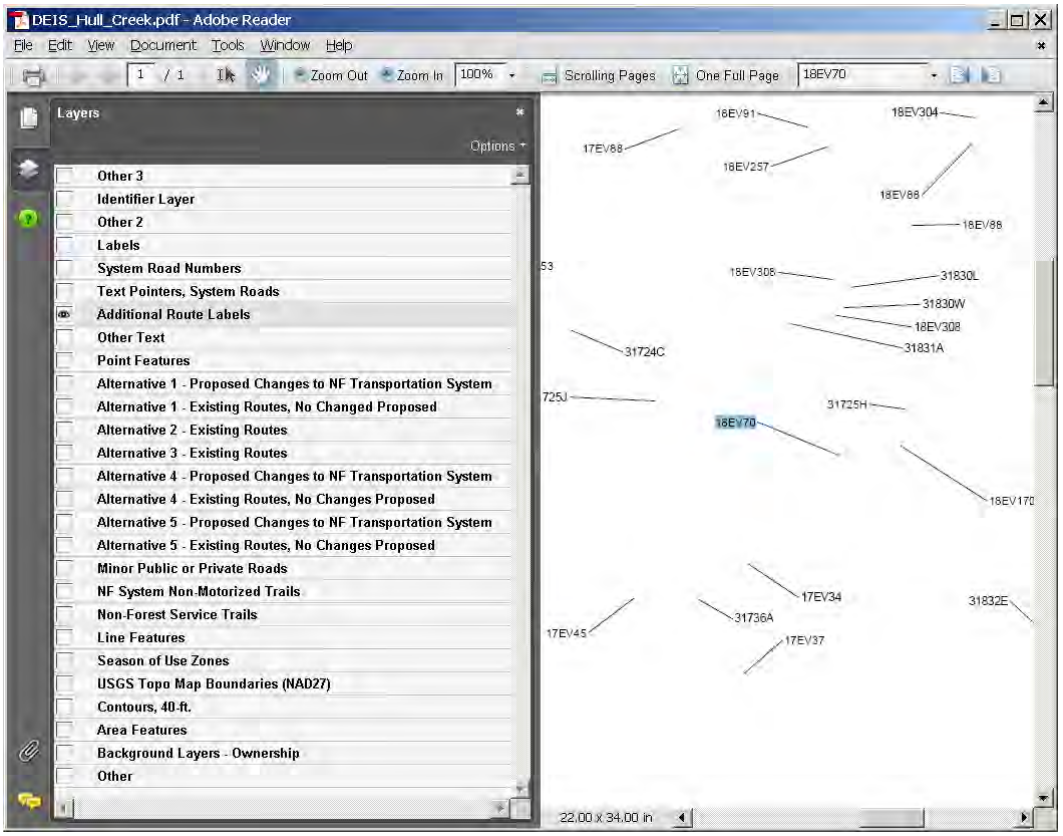
VIEW ROUTES AND ROUTE LABELS WITHOUT OTHER LAYERS

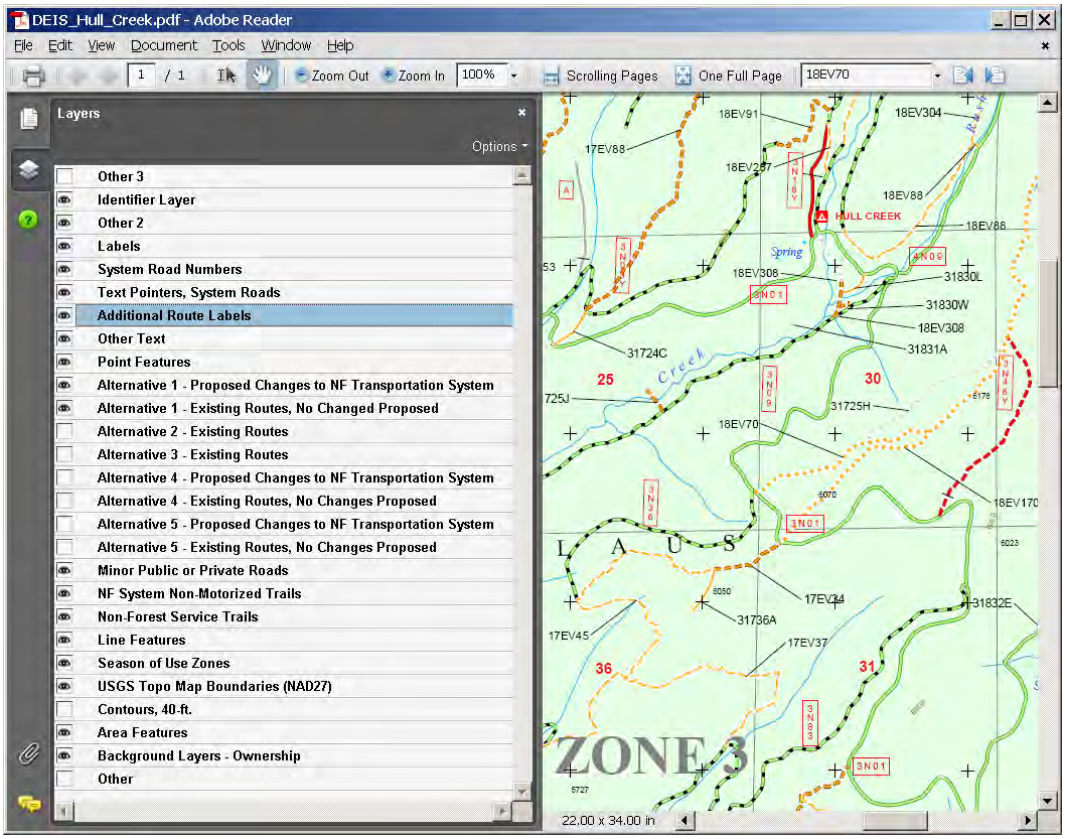


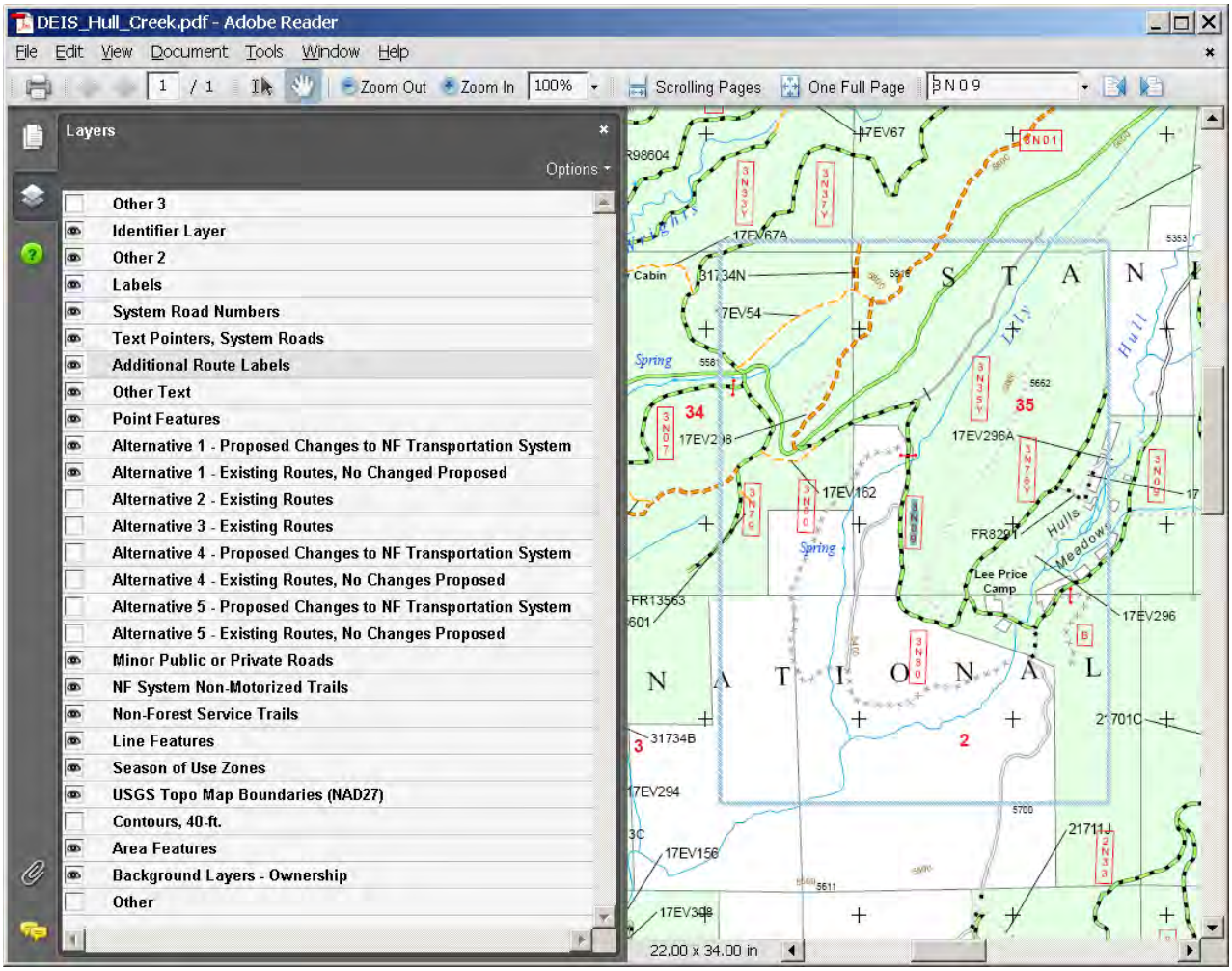
USE FIND NEXT TO LOCATE PARTICULAR ROUTES






DEIS_Hull_Creek.pdf - Adobe Reader
File Edit View Document Tools Window Help
Zoom Out Zoom In 100% Scrolling Pages One Full Page 18EV70
Layers
Options
Other 3
Identifier Layer
Other 2
Labels
System Road Numbers
Text Pointers, System Roads
Additional Route Labels
Other Text
Point Features
Alternative 1 - Proposed Changes to NF Transportation System
Alternative 1 - Existing Routes, No Changed Proposed
Alternative 2 - Existing Routes
Alternative 3 - Existing Routes
Alternative 4 - Proposed Changes to NF Transportation System
Alternative 4 - Existing Routes, No Changes Proposed
Alternative 5 - Proposed Changes to NF Transportation System
Alternative 5 - Existing Routes, No Changes Proposed
Minor Public or Private Roads
NF System Non-Motorized Trails
Non-Forest Service Trails
Line Features
Season of Use Zones
USGS Topo Map Boundaries (NAD27)
Contours, 40-ft.
Area Features
Background Layers - Ownership
Other
18EV91
18EV304
17EV88
18EV257
18EV88
18EV88
18EV308
31830L
31830W
18EV308
31831A
31724C
725J
31725H
18EV70
18EV170
17EV34
31832E
31736A
17EV45
17EV37
22.00 x 34.00 in


DEIS_Hull_Creek.pdf - Adobe Reader
File Edit View Document Tools Window Help
Zoom Out Zoom In 100% Scrolling Pages One Full Page 18EV70
Layers
Options
Other 3
Identifier Layer
Other 2
Labels
System Road Numbers
Text Pointers, System Roads
Additional Route Labels
Other Text
Point Features
Alternative 1 - Proposed Changes to NF Transportation System
Alternative 1 - Existing Routes, No Changed Proposed
Alternative 2 - Existing Routes
Alternative 3 - Existing Routes
Alternative 4 - Proposed Changes to NF Transportation System
Alternative 4 - Existing Routes, No Changes Proposed
Alternative 5 - Proposed Changes to NF Transportation System
Alternative 5 - Existing Routes, No Changes Proposed
Minor Public or Private Roads
NF System Non-Motorized Trails
Non-Forest Service Trails
Line Features
Season of Use Zones
USGS Topo Map Boundaries (NAD27)
Contours, 40-ft.
Area Features
Background Layers - Ownership
Other
18EV91
18EV304
17EV88
18EV257
18EV88
HULL CREEK
18EV88
Spring
18EV308
31830L
31830W
18EV308
31831A
31724C
Creek
25
30
725J
31725H
18EV70
18EV170
L A U S
17EV34
31832E
31736A
17EV45
17EV37
36
31
ZONE 3
22.00 x 34.00 in



Note: To search for some of the System Roads you must put a space between the numbers and characters:

3 N 0 9

After you hit enter or use the find Next/Previous buttons then Adobe Reader will show you the area where the text label is located. The search will find any string of text that matches what you typed in. ie 3N01 and 3N01B. The search will only apply to the active pdf map.