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NATURAL NEW MEXIC



THE UNIVERSITY OF







Search By Tool

- Search by RNA name, forest, ranger district, address, place name, etc.
- **Hint**: Click search by RNA and type "RNA" (no parentheses) and the user will see a dropdown of all available RNAs.
- Users can also search by National Forest name or Ranger District.





Viewing Pop-Up information and Related Records

- Clicking inside or searching by an RNA will result in a pop-up that allows the user to view all of the descriptive information associated with that RNA.
- Additionally there are multiple related tables in which the user can investigate documents, photos, NM/AZ Heritage program tracked elements, and habitat types associated with that RNA.
- See below for an example on how to use related tables.

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Viewing Layer Attributes

- To view layer attribute tables click on three dots to the right of the layer and then click "View in Attribute Table."
- The user can filter records by map extent, sort, and zoom by selection all available layers.
- Additionally, clicking "Options" will allow the user to show related records, and filter records using a query.

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West from Forest Road 54 toward Haynes Caryon RNA. East boundary of RNA: a just beyond read in the foreground.	http://hdl.handia.net/1926/31112	photos in additi	on to the		
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Upper end of Harres Canyon Drainage exhibits a forest samply of white fir, Dougleshin, Rocky Mountain maple, southwestern white pine, and espen. Understory induces New Maxico locust and New Marico skiller.	1000/11dUtende.rev/1926/31114	notes associated	with those		
Heynes Canyon bottom above Mud Springs with white fit, bigstorth maple, and occasional southwestom white pine and aspen. This is classic ABCO/ACOR habitet type.	http://hdi.handie.net/1925/21115	nhotos			
White fn-Rocky Mountain maple forest on steep, northeast fixing slope with understory Holodiscus purrosus, Robinia neometricana, and Jamesa americana. Classic ABCCVACGL valinan type.	http://hdl.handle.net/1928/21116	photos	•		
A large stand of predominantly mountain-mahogany shrub community occurs on the south-facing slopes of the northwest corner of the RNA. Shrubs here include	http://hdl.handle.net/1928/31117				v

- For more information contact Richard Norwood, Data Manager, Natural Heritage New Mexico.
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 - (505) 277-3822 ext. 225
- For more conservation tools please visit the New Mexico Conservation System website at <u>https://nhnm.unm.edu/data</u>





