

Skyline Natural Area Site Character



Vegetation

Skyline Natural Area's varied topography, slope aspects, drainages and geology provide the ideal environment for a range of vegetation types.



Sand Lilly



Bell's Twinpod



Mountain Mahogany Stands

Wildlife

The property's 166 acres provide critical winter habitat for ungulates such as elk and deer, migratory, raptor and song bird habitat, and are a home for small mammals and reptiles ranging from rattlesnakes and prairie lizards to foxes and coyotes.



Bull Snake



Mule Deer



Western Kingbird

Cultural Resources

Long before its current use, the property was a home and hunting area for Native American tribes. More recently, the property was used for cattle and horse grazing land.



Archaeological Inventory



Hitching Post



Louden Ditch

Skyline Natural Area Management Goals

Recreation

- Plan for a variety of user groups
- Create connections to existing trail and open space networks, nearby neighborhoods and roads
- Provide connections to future recreation and regional amenities
- Highlight unique site features such as views, historic remnants and varied topography

Conservation and Education

- Respect the property's existing environmental values
- Develop with a "light touch" using natural surface trails and a minimal footprint for new facilities
- Implement sustainable construction practices including avoidance of environmentally sensitive areas, planning for drainage and erosion control, and utilizing existing disturbed routes
- Develop an interpretive program to convey the history and natural resources of this unique place

Being a Good Neighbor

- Plan for both human and animal neighbors
- Locate trails to minimize neighbor impacts
- Provide neighborhood connections where desired