Needles District Trails and Roads

NOTE: White shading within Canyonlands indicates areas with designated site camping only.
Hiking Trails

Over 60 miles of interconnected trails present hikers with spectacular canyon scenery. Some of the more common routes are described below. Trails traverse a mixture of slickrock benches and sandy washes, and some may require negotiating steep, rocky passes with drop-offs, narrow areas, and ladders. Water sources are unreliable; carry all that you will need. Trails are marked with cairns (small rock piles) and signs at intersections.

**ELEPHANT HILL TRAILHEAD**

**Chesler Park Viewpoint**
5.8 mi/9.3 km, 3-4 hrs round trip
This popular trail leads across to a pass overlooking a scenic expanse of desert grasses and shrubs surrounded by sandstone spires.

**Chesler Park Loop / Joint Trail**
10.7 mi/17.2 km, 5-7 hrs round trip
This loop travels beyond the viewpoint described above, providing great views of the Needles. The southern portion, called the Joint Trail, winds through deep, narrow fractures in the rock. A short segment follows the four-wheel-drive road.

**Druíd Arch**
10.8 mi/17.4 km, 5-7 hrs round trip
This trail offers one of the most spectacular views in the Needles. It follows the first part of the Chesler Park trail, then branches off to travel along the bottom of Elephant Canyon through deep sand and loose rock. The last 0.25 mile at the upper end is steep with one ladder and some scrambling.

**BIG SPRING CANYON TRAILHEAD**

**Confluence Overlook**
11 mi/17.7 km, 5-6 hrs round trip
Unlike other Needles hikes, this trail traverses open country along the northern edge of the geologic faults that shaped the Needles. Trail ends at a cliff overlooking the junction of the Green and Colorado rivers 1,000 feet below.

**Four-Wheel-Drive Roads**

Over 50 miles of challenging backcountry roads access campsites, trailheads, and park attractions. All vehicles and bikes must remain on designated roads. All of these roads require high-clearance, four-wheel-drive vehicles. Drive carefully: the risk of vehicle damage is great and towing expenses typically exceed $1,000.

**Chesler Park Loop / Joint Trail**

**Elephant Hill**
One of the most technical four-wheel-drive roads in Utah, Elephant Hill presents drivers with steep grades, loose rock, stair-step drops, tight turns and backing. Over the hill, equally challenging roads lead to various campsites and trailheads, and BLM land to the south. Challenging mountain biking.

**Camping**

**Camping in the Needles Rock Piles**

**Horse Canyon**

**Horse Canyon / Peekaboo**
Permit required for day and overnight use. Roads travel along canyon bottoms where deep sand, water, and quicksand are common. Too sandy for mountain bikes. At Peekaboo, vehicle campsites are available and prehistoric rock markings may be seen. Horse Canyon road leads to several arches and Tower Ruin.

**Lavender Canyon**
Permit required for day use. Road follows a canyon bottom where deep sand, water, and quicksand are common. Too sandy for mountain bikes. There are two major creek crossings with steep banks. Arches and ancestral Puebloan granaries may be viewed from the road.

**Social Media**
@CanyonlandsNPS

**For More Information**
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Moab, UT 84532
(435) 719-2313
www.nps.gov/cany
Social Media @CanyonlandsNPS

**Protect Your Park**

- Pets are not allowed on hiking trails or on four-wheel-drive roads, even in a vehicle.
- Do not enter, alter, damage or deface archeological sites. Do not collect artifacts.
- Vehicles and bikes must stay on roads.
- ATVs and OHVs are not permitted.
- Protect biological soil crust by staying on trails and roads.
- Permits are required for all overnight backcountry trips.

**Protect Yourself**

- Drink at least one gallon of water each day.
- Always carry a topo map, adequate clothing, and a flashlight.
- Remain in one place if you become lost or separated from a group.
- Never cross a canyon that is flooding.
- During lightning storms, avoid lone trees, cliff edges and high ridges. Return to your vehicle if possible.
- Be careful near cliff edges, especially when rock surfaces are wet or icy.