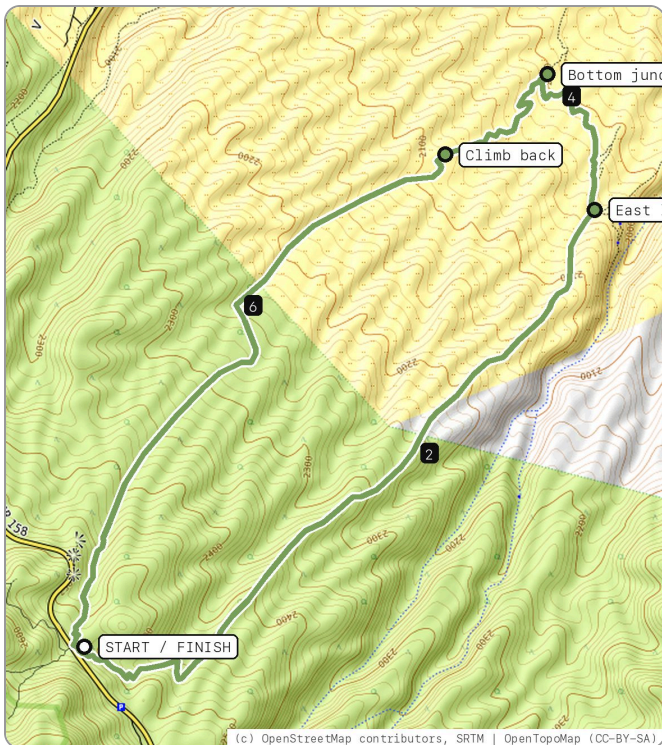


Catch & Release

Drop off Deer Creek Road, swing through the bottom of the Catch Pen loop and grind the long straight leg back up to 8,300 ft.

Not today: Soaked: 1.05 in of rain in the last 48 hrs. Riding now ruts the trail for months. Give it a few dry days. Freezing (high 34°F). Ice and frozen ruts likely.

⚠ **Not yet rider-checked.** This line was routed from OpenStreetMap trail data and hasn't been ridden end to end yet. Cross-check turns against the trail signs or Trailforks.



8

MILES

1,834

FT CLIMB

8,304

FT HIGH POINT

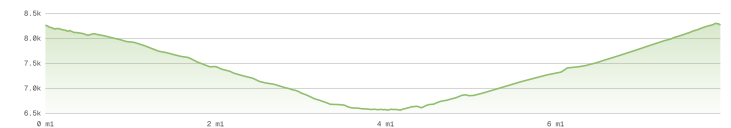
1:25

EST. MOVING

Low

CHUNK (0%)

■ singletrack 100% ■ dirt road 0% ■ pavement 0%



Get the GPS file

Scan with a friend's phone, or tap below. Then open it in your ride app.

<https://bsqrd-designs.com/dirt/catch-and-release/>

GETTING THERE

Park at Catch Pen Trailhead

NV-158 Deer Creek Rd, 1.9 mi south of Lee Canyon Rd, pullout lot on the east side

- Start and finish are the same spot. Follow the cue sheet and the arrows on the map.

CUE SHEET

0.0	Catch Pen / Deer Creek Trail	SINGLETRACK	8.0 mi
	via East leg · Bottom junction · Climb back		
8.0	Back at Catch Pen Trailhead		

KNOW BEFORE YOU GO

- The first 4 miles descend about 1,700 ft on the east leg. The last 4 miles climb all of it back on the west leg, steady but relentless at roughly 5 to 11 percent.
- All singletrack, mostly smooth with short sandy wash crossings near the bottom.
- Lightly used and lightly signed (trail posts, not name signs). Bring the GPX and water, since there is none at the trailhead.
- Typically rideable May through November. Snow or a closed NV-158 shuts it in winter.

RIDE SMART

- **Water:** plan on about 1.5 L for this ride. There's none on the trail.
- **Signal is spotty.** Tell someone your route and your time back.
- **Emergency:** call 911 and say "Catch & Release ride, parked at Catch Pen Trailhead, Mt Charleston Trails", plus the coordinates from Locate me.
- **Wildlife:** give horses, burros and anything with horns room, and never feed them.
- **Stay on trail.** Desert crust and mountain soil take decades to heal.