FYI: The map on the reverse side is for general orientation, not for navigation.
P.S. Give and get snow and trail updates at www.facebook.com/oriccolorado

Location: Arapaho National Forest
Mt. Evans Wilderness W. of Echo Lake

Contact Info: Clear Creek Ranger District 303-567-4382
www.fs.fed.us/r2

Length: 1.56 miles one-way (est. mileage rounded to the nearest $1 / 4$ mile)
Time: The average person snowshoes apx. 1 mile an hour, not including breaks. Adjust your time +/- based on terrain, snow conditions, wind speed, your skill and fitness level and whether you are snowshoeing, skiing or hiking.

Elevation Gain/Loss: See trail profile on reverse side
Difficulty: Moderate
Activities: Snowshoeing, skiing and hiking (when there's not enough snow)
Season: Mid November through April (Check www.oriconline.org for snow depths and avalanche conditions)

Dogs permitted: Under owner's control
Permits: None
From Denver: Take I-70 to Idaho Springs. Get off at Exit 240. Go south on Colorado Highway 103. Drive 8.6 miles to the turn-off for the Hefferman Gulch Road (FR \#247). Turn right and park on the right side of the road.

Maps: National Geographic Trails Illustrated Map \#104E and or Georgetown and Idaho Springs USGS 7.5 topographic maps. IMPORTANT: Stay found with the aid of a topographic map, a compass, a GPS receiver and the skill to use them.

Safety Concerns and Supplemental Info: - Parking is limited • Dress appropriately for winter conditions - Plan for shorter days in this season

Trail Description: Start up the side road. Pass a series of cabins and reach a fork at .7 miles. Continue to the right for apx .4 miles to a second fork. Go left here for another 200 yards to a Mt Evans Wilderness Boundary sign. This is the turn around point. Option: Beyond this sign a trail continues into the wilderness and ascends steeply $1 \frac{1}{2}$ miles before ending near timberline.

TIP: Contact the Clear Creek Ranger District for trail updates and snow conditions.


South Chicago Creek Winter Trail Final
445000 mE
446000 mE
447000 mE
WGS84 Zone 135449000 mE .


