

# MammothTrails.Org Experience Interview Worksheet

Last updated: February 27, 2015

## **GUIDELINES**

- The experience must take place on existing facilities of the Mammoth Lakes
   Trail System (multi-use paths, soft-surface trails, INF roads, bike lanes, etc.).
- The experience must originate from the Town of Mammoth Lakes, but may terminate outside of the MLTS. However, experiences contained wholly within the MLTS are preferable.

#### SOURCE:

What or who is the source of this experience (e.g., Sierra Club, *Mammoth Mountain Biking Guidebook*, INF Winter Use Map, etc.)?

#### NAME:

What is the name of this experience? (Incorporate the activity name into the experience name, e.g. "Hiking the Mammoth Rock Trail" or "Road Bike Climbing Tour of Mammoth Lakes.")

# Tour of Mammoth Lakes.") SEASON: What time of year can a user have this experience? (Check all that apply.) ☐ Summer ☐ Winter □ Spring ☐ Fall □ Other (explain) **USER INFO:** Which type of user would you recommend to do this experience? (Check only one.) □ Beginner □ Intermediate ☐ Advanced ☐ Families with small children ☐ Families with teenagers

WILDERNESS:  Does this experience involve a U.S. Forest Service-designated wilderness area at any point, even if it just briefly passes through?  Yes No  SURFACE:  Which surface type(s) make up this experience?  Dirt trail  Payed multiples path	How I exper	ong should it take the recommended user to complete this ience? (Check only one.) Less than 4 hours Half day Full day Overnight Multiple days
Which surface type(s) make up this experience?  □ Dirt trail	Does area a	this experience involve a U.S. Forest Service-designated wilderness at any point, even if it just briefly passes through? Yes
☐ Paved multi-use path ☐ Dirt road ☐ Paved road ☐ On-street bike lane ☐ Snow ☐ Mixed	Which	Dirt trail Paved multi-use path Dirt road Paved road On-street bike lane Snow

# ROUTE:

What route does this experience take? Please describe in a point-to-point manner so that this route may be mapped in GIS; locate the start point at an established node, trailhead, or facility if at all possible. Use cardinal directions (N/S/E/W) whenever possible and be specific when describing the facilities on which this experience takes place (e.g., proper road names, trailhead names, etc.).

EXAMPLE: "Begin your ride at the Mammoth Lakes Welcome Center. Head west on Main Street to its intersection with Forest Trail; you'll see Fire Station #1 on the corner. Turn right and ride 300 feet until you see a soft-surface trail on your right; this is your entrance into Shady Rest..."

## **EXPERIENCE DESCRIPTION:**

Visualize and take us through what it's like to have this experience, from the moment a user arrives at the start point to when he reaches his ultimate destination. Rather than focusing solely on the route itself, share your local, personal knowledge about what makes this experience unique or otherwise worth having. The description should wind up sounding much like an interpretive audio tour you'd find at a national park or in a museum: leading you on the right path while pointing out interesting features or facts along the way. Descriptions should include, as applicable:

- Why this experience is great for the user type identified earlier in this interview
- Distinctive/technical terrain features (rock stair work, log water crossings, overlooks/scenic vistas, etc.)
- Environmental features (foliage, wildlife, geological formations, etc.)
- Areas of caution (potential conflict with other user types, unusual trail conditions such as sharp drop-offs, important landmarks that indicate critical turns in the route, unpredictable weather changes, etc.)
- "Fun facts," history, or local legend about points of interest (natural, cultural, historical, etc.), whether they are along the way or the endpoint of the experience

EXAMPLE: "Mountain biking on the Mammoth Rock Trail is a great way to get an overview of Mammoth Lakes—literally! If you begin from the trailhead on the west end, you'll pedal for only a few minutes before being treated to a panoramic view of town to the north and the White Mountains to the east. Some baby-head rock sections crop up along the trail, and be prepared to ride through Mammoth's famous volcanic pumice (much like sand) for the last 15% of the trail before it intersects with Sherwin Creek Road. Mammoth Rock Trail is also a favorite of equestrians, dog walkers, hikers, and trail runners, so be alert and courteous to other users."

windbreaker, hiking boots, water purification system, binoculars, avalanche beacon, etc.)? ☐ A good eye ☐ Adaptive equipment □ Avalanche safety gear □ Backpacking pack ☐ Beanie □ Belay partner ☐ Bicycle ☐ Bike gloves ☐ Bike helmet ☐ Bike shoes (or close-toed shoes) ☐ Bike tools □ Binoculars □ Boat □ Boots ☐ Camera ☐ Climbing shoes ☐ Collar with name tag and contact info ☐ Compass ☐ Creel or cooler ☐ Cross-country ski boots ☐ Cross-country skis ☐ Day pack □ Dog-poop bags ☐ Energy bars/electrolyte replacement ☐ First-aid kit ☐ Fishing license (required for those 16 and older) ☐ Fishing net ☐ Fishing rod/reel ☐ Flashlight ☐ Flies, lures and/or bait ☐ Fly-fishing rod ☐ Fuel □ GPS device ☐ Green-stickered vehicle ☐ Handcycle □ Harness □ Hat ☐ Headlamp ☐ Heart-rate monitor ☐ Helmet ☐ Helmet (for sledding) ☐ Hiking boots

What should be on a user's gear checklist for this experience (e.g.,

Hiking boots or sturdy shoes
Hiking poles
Hockey stick & puck
Horse or mule
Ice skates
Insect repellent
Jacket or windbreaker
Knife
Knowledge and understanding of local conditions
Knowledge of backcountry stock ethics/regulations
Knowledge of conditions & safety/rescue procedures
Leash (6 feet or shorter)
Lenses
Life vest
Local bird guide
Local climbing guide or guidebook
Map or GPS device
Monofilament fishing line
Motorcycle tools
Mountain bike
Muzzle (for riding town shuttles and trolleys)
Notebook
Packable water bowl/water
Paddleboard & paddle
Pads and gloves
Permits as required
Personal flotation device(s)
Plant-identification guide
Practical shoes
Protection
Rain jacket
Recreational Vehicle
Road bike
Road bike with low gearing
Rope
Running shoes
Skateboard
Ski goggles
Ski goggles or sunglasses
Ski helmet
Ski or snowboard boots
Ski pants & jacket
Ski poles
Skis or snowboard
Sled
Sled dogs & tack

Sleeping bag
Smartphone
Snowman decorations
Snowmobile
Snowmobile helmet
Snowshoes
Sun hat
Sunglasses
Sunscreen/lip protector
Swim goggles
Swimsuit or wetsuit
Telephoto lens
Tools/spare parts
Towel
Trail-running shoes
Tripod
Waders/float tube/boat
Warm clothing
Water
Wildlife-identification guide
Windbreaker/shell
Winter gloves