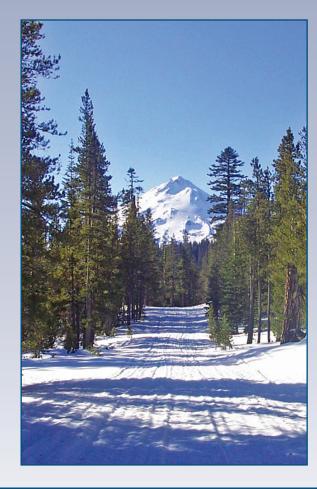
Tri-Forest Snowmobile Trails

Klamath, Modoc & **Shasta-Trinity National Forests,** California





For More Information

Winter trails on this map are managed by the Forest Service. Additional information may be obtained from the following:

CHAMBER OF

Telephone listing for full

Dorris (530) 397-2111

Weed (530) 938-4624

Tulelake (530) 667-5312

Mt. Shasta (530) 926-4865

McCloud (530) 964-3113

SNO-MOBILERS, INC.

www.snowcrest.net/mssc/

service communities:

COMMERCE

MT. SHASTA

index.html

KLAMATH NATIONAL FOREST Goosenest Ranger District

37805 Highway 97 Macdoel, CA 96058 (530) 398-4391 www.fs.usda.gov/klamath

NATIONAL FOREST Doublehead Ranger District

MODOC

P.O. Box 369 Tulelake, CA 96134 (530) 667-2246 www.fs.usda.gov/modoc

SHASTA-TRINITY

P.O. Box 1620 McCloud, CA 96057 (530) 964-2184

NATIONAL FOREST McCloud Ranger District www.fs.usda.gov/stnf/

Persons using a TTY may call 711 to connect to the phone numbers listed above.

OTHER INFORMATION WEBSITES

www.shastacascade.org www.visitsiskivou.org/winter www.snowdrifters.homestead.com www.buttevalleychamber.com www.dot.ca.gov/dist2/

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Welcome

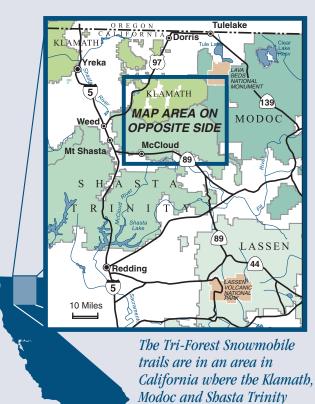
Tri-Forest Snowmobile Trails. There are many places on the National Forests where you can enjoy winter recreation. Identified on this map are the more popular designated and maintained routes. Skiers, snowshoers, and dog-sledders are invited to use the area as well as snowmobilers. These different forms of snow travel need not conflict with one another if everyone observes basic courtesy.

Shown on this map is a Tri-Forest snowmobile trail system linking four snowmobile parks to each other. All parks are within a days travel apart and the major trails linking the parks are groomed. There are approximately 260 miles of signed trails plus many other suitable riding areas offering excellent snow conditions and spectacular views. The access roads to the parks and paved parking areas are plowed.

- ▶ Located on the Goosenest Ranger District, Klamath National Forest are Deer Mountain and Four Corners Snowmobile Parks. The facilities offered are warming huts, restrooms, loading ramps, picnic tables, fire grills and garbage service.
- ▶ The Pilgrim Creek Snowpark is located on the McCloud Ranger District, Shasta-Trinity National Forest and offers a warming hut, restrooms, a loading ramp and garbage service.
- ▶The Doorknob Snowpark is located on the Doublehead Ranger District and offers a warming hut, picnic tables, a loading ramp and restrooms.

Grant dollars from the California State Off-Highway Vehicle Fund have financed the development of these snowmobile parks. Other State recreation funds provide for maintenance, snowmobile trail grooming, snow removal from parking area and access roads, and trail signs. Some of these funds come from the fees you pay to register your snowmobile. Proper registration is required on all snowmobiles.







Snowparks are public facilities offered for the enjoyment and shelter of all winter recreationists. Always use caution and be aware of snow grooming equipment!

Common Sense & Courtesy

National Forests converge.

Snowmobiling, skiing, sledding and other forms of snow play on public and private lands are increasing as more people are discovering the enjoyment of these forms of winter recreation. Many areas of the National Forests are accessible to those who enjoy the pleasure of winter sports. As in other recreational pursuits, visitors to an area have the responsibility of seeing and enjoying – but not destroying – the area. **REMEMBER:**

- Respect the property and privacy of others.
- Be a good sportsman. Recognize that people judge all winter recreationists by individual actions. Promote sportsmanship.
- Plan your outing according to your ability, endurance and equipment. Check current weather reports prior to departure.
- Snowmobilers and over-the-snow vehicles should operate at a minimum speed near skiers or snowshoers.
- Skiers and snowshoers should yield the track to oncoming or overtaking snowmobiles.
- Learn to recognize winter trail signs, blazes and maps. Respect and obey designated trails, closed areas and private property.
- Park your vehicle considerately and in designated spaces where provided. Do not block other vehicles or impede trail access.
- Do not litter trails, camping areas, streams or lakes.
- Do not damage trees, shrubs, or other natural features.
- Know and obey all Federal, State and local laws or rules regulating the operation of snowmobiles in areas where you use your vehicle.
- Lend a helping hand when someone is in distress.
- All snowmobile Trailheads offers warming huts that are available for use on the Tri-Forest snowmobile trail system. Snowmobile Trailheads are public facilities offered for the enjoyment and shelter of all winter
- The use of motorized vehicles is prohibited in Wilderness and certain other protected areas.
- Animals must not be chased or harassed. The energy needed to survive in cold and snow can make unnecessary exertion harmful or fatal to wildlife.

Winter Safety Checklist

This equipment is suggested for day trips; Additional items are needed for overnight trips.

- ✓ Proper clothing & extras (sunglasses, wool garments, gloves, boots, headgear, suntan lotion, etc.)
- ✓ Liquids to drink
- ✓ Snowshoes or skis (a pair for each person in case of break down.)
- **Equipment** (in top shape and tested)
- ✓ Lunch, snacks, and emergency food
- Tools, belts, and extra gas in safety cans
- **✓** Waterproof matches
- First aid kit
- ✓ Map, compass
- ✓ Hatchet or hunting knife
- Rope or avalanche cord
- Emergency flares
- ✓ Tarps (for temporary shelter)
- Pocket knife
- Space blanket

Shovel

- Survival kit
- ✓ Avalanche transceivers ∠
- Avalanche probe



Wind Chill Chart

ESTIMATED WIND)	Ac	ΓUΑΙ	Тн	ERMO	MET	er Ri	EADIN	igs (°	FAHR	ENHEI	т)
SPEED IN MPH	50	40	30	20	10	0	-10	-20	-30	-40	-50	-60
CALM	50	40	30	20	10	0	-10	-20	-30	-40	-50	-60
5	48	37	27	16	6	-5/	-15	-26	-36	-47	-57	-68
10	40	28	16	4	-9	-21	-33	-46	-58	-70	-83	-95
15	36	22	9	-5	-18	-36	-45	-58	-72	-85	-99	-112
20	32	18	4	-10	-25	-39	-53	-67	-82	-96	-110	-124
25	30	16	0	-15	-29	-44	-59	-74	-88	-104	-118	-133
30	28	13	-2	-18	-33	-48	-63	-79	-94	-109	-125	-140
35	27	11	-4	-20	-35	-49	-67	-82	-98	-113	-129	-145
40	26	10	-6	-21	-37	-53	-69	-85	-100	-116	-132	-148
(Wind speeds greater than 40 mph have additional effect)	. ~	LITTLE DANGER			NGER ed Flesh Freeze			GREAT DANGER! Exposed Flesh Freezes in 50 Seconds				

Sharing Routes

In some areas of the Forest those traveling by skis, snowshoes and snowmobiles share the same routes and areas. Consideration of others is necessary for enjoyment and safety. The following suggestions will provide safe routes for everyone:

- Operate snow machines at minimum speed near skiers and snowshoers. Maintain minimum speed until well beyond those on foot.
- **Do not** operate snowmobile or other over-the-snow vehicles in excess of 5 MPH in or around designated snowmobile parks.
- Skiers and snowshoers should realize that snowmobile operators are generally not able to hear approaching trail users. On steep topography, snowmobiles are generally limited to the developed trail surface. On shared corridors, skiers should ski single file and keep poles and arms out of the way of passing overthe-snow machines.
- **Do not** operate over-the-snow vehicles on designated

Groomed Snowmobile Trails & Access Routes

Not all the trails shown on this map are groomed. All of the "marked X/C ski routes" and some of the "marked snowmobile routes" are not groomed. Visitors, especially novice snowmobile riders, need to be aware that snowmobile routes and access roads that are regularly groomed or plowed sometimes exhibit ungroomed characteristics. This may occur under several different circumstances, such as:

- Just after a snowstorm if the groomer or plow has not yet reached the trail or road you planned to ride.
- During a heavy snowstorm. Snow depths of two or more feet can accumulated in just a few hours and bury a freshly groomed trail. Be sure to check weather forecasts before venturing out.
- Funds for operations may have been exhausted, especially in late winter.
- If you would like current grooming or road conditions information, call the local Ranger District Office for the area you plan to ride.

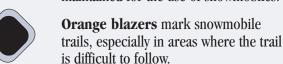
Please remember to respect the Forest as you enjoy your winter recreation!

Signs to Know

Symbols like this one are generally located at the trailhead. They show the type of use for which the trail was designated.



Snowmobile Trail These designated trails are marked and maintained for the use of snowmobiles.





Intersection Number identifies important road intersections.





Attention Snowmobilers!

Operating a snowmobile on a roadway maintained by snowplowing equipment is a violation of the State of California vehicle code (Sec. 38025). Current registration and green sticker must be in a place on all snowmobiles. Your cooperation and compliance with these regulations is appreciated.

In An Emergency

Call 911 For Help

Avalanche Awareness

AVOID AVALANCHE HAZARDS

For the current avalanche advisories, call the Mt. Shasta Avalanche Center (530) 926-9613 or on the Internet www. shastaavalanche.org. The avalanche information is updated as needed.

Large or small, avalanches are deadly! Terrain, weather, and your decisions are important factors to consider to avoid getting caught in an avalanche. Avalanche advisories apply outside developed ski areas.

► TERRAIN

- Avalanches are most common on slopes of 30 to 45 degrees (60 to 100 percent).
- Smooth slopes without tree cover are more dangerous.
- Generally, avalanches occur in the same areas year after year. Watch for avalanche paths (steep open gullies and slopes, pushed-over small trees, trees with limbs broken off).
- South-facing slopes are dangerous in the spring and on warm sunny days.

▶ WEATHER

- Check Internet: www.shastaavalanche.org
- Most avalanches of all avalanches occur during. and shortly after, storms.
- Snow falling at a rate of 1 inch per hour or more increases avalanche danger. Be alert to dangerous conditions with six inches or more of new snow.
- Storms starting with low temperatures and dry snow, followed by rising temperatures, are more likely to cause avalanches (the dry snow creates a poor bond and cannot support the weight of the heavy, wet snow
- Sustained winds of 15 miles per hour or more increases the danger of an avalanche on the leeward slope from heavy accumulations of snow.

► YOU

- It is OK to cancel your trip; sometimes the best decision is **NOT** to go!
- Look for signs of recent avalanche activity and old slide paths.
 - Listen for "whoomp" and cracking sounds of slabs
 - Be aware of the terrain and snow conditions.

► CHOOSE SAFE ROUTES

- The safest routes are on the ridge tops and slightly on the windward side, away from cornices.
- The next safest route is out in the valley, far from the bottom of slopes.
- Take advantage of dense timber or rocky outcrops as islands of safety.
- Spend as little time as possible on open slopes.
- Make sure you and your group are carrying beacons, probes and shovels.

► IF YOU GET CAUGHT IN AN AVALANCHE

- Discard all equipment.
- Try to stay on top with swimming motions and work vour way on the side of the avalanche
- Before coming to a stop, get your hands in front of you and try to make an air space in the snow.

► IF YOU ARE THE SURVIVOR • Mark the place you last saw the victims.

- Search for the victims directly below the last seen point, scuff or probe the snow if you can't see them.
- Do not desert the victims and go for help, unless help is only a few minutes away (after 30 minutes the victim has only a 50% change of survival).

► AMBULANCE SERVICE:

Mt. Shasta Ambulance – Mt. Shasta (530) 926-3420 Siskiyou Ambulance – Yreka (530) 842-2468 **Butte Valley Ambulance** – Dorris (530) 397-3105

► HOSPITALS

Sky Lakes Medical Center (541) 882-6311 2865 Daggett, Klamath Falls, OR Hwy. 97 North to "Kit Carson Way" off ramp

Fairchild Medical Center (530) 842-4121 444 Bruce Street, Yreka, CA 96097

Dignity Health Mercy Medical Center (530) 926-6111

914 Pine, Mt. Shasta City, CA 96067 Hwy. 97 South to I-5; South to Central" off ramp

Hwy. 97 South to A-12 West; I-5 North to "Central" off ramp

Back-country travelers may encounter a variety of dangerous conditions. It is your responsibility to inform yourself about these inherent risks and take precautions.



Don't go alone and make sure that you and your group are able to meet any conditions that arise.

Winter Travel Safety

Be aware of the hazards of winter travel. Harsh conditions of wind, cold, snow or whiteout can turn an outing into tragedy. Knowledge of the area, weather, route and the limitation of your body and equipment, plus a little common sense, will insure a safe and enjoyable trip.

- Always tell a responsible person where you are going and how long you plan to be gone. Mark on a map your planned route of travel. Use registration boards where provided.
- Don't go alone and make sure that you and your partner or group are able to meet any conditions that arise.
- the Forest Service or other appropriate agency. • Watch for avalanche paths; avoid old slide paths, open gullies and slopes. Snow failing at the rate of

• Get an updated weather and avalanche report from

- one inch per hour increases avalanche danger rapidly • Travel over frozen lakes or steams may be hazardous. As a rule, do not try to determine if the ice is safe, just assume it is not.
- Be aware of the danger of **Hypothermia** the lowering of the internal temperature of the body that leads to mental and physical collapse. Untreated hypothermia can result in death. Hypothermia is caused by exposure to cold, and it is aggravated by moisture, wind, overexertion or by drugs and alcohol. Prevent it with proper clothing, food and water. If someone in your party is affected, give first aid by raising body temperature with warm drinks, quick energy food, a warm indoor environment or if not possible, body contact
- in a warm sleeping bag. • **Frostbite** is caused by exposure of flesh to subfreezing temperatures and can be a precursor to hypothermia. It can be recognized by loss of feeling and a dead white appearance of the skin. If affected, restore body temperatures as quickly as possible, preferably in a water bath of up to 105 degrees. If necessary to continue traveling, the affected part should be kept covered, and the victim moved to a location where treatment and evaluation can be obtained as soon as possible. If it is cold enough to freeze flesh, you should recon-
- sider your trip? • Dress in layers: If you get warm, take off the top layer. When you stop, put it back on. Wool, downfilled, and wind and waterproof clothes are very effective. Cotton gives little protection. By controlling your body temperature you will be comfortable and avoid
- hypothermia. • If you are lost, injured or your equipment has failed keep calm, decide on a plan. Trust your compass. Stay together, if possible, if not, send at least two people for help. Don't abandon your equipment. Build a fire and shelter to stay warm and stay where you are. It will make it easier for rescuers to find you.
- off the lights when stopped on a trail at night. • Be prepared for cold and wet weather and emergencies

while traveling in the mountains or remote country.

• Always drive with headlights turned on, never turn

• Do not ride on plowed highways or roadways.

the snow. Be equipped with survival supplies. • Use distress signals in an emergency – three puffs of smoke, three blasts of a whistle, three shouts, three flashes of light, or three signals of anything

that will attract attention.

• Unforeseen events may require an overnight stay in

