

# Season of Use Restrictions

This document shows proposed and existing season of use restrictions for the additions to the National Forest Transportation System (NFTS), including routes and open areas. Use this document with the maps to understand season of use restrictions.

Seasonal restrictions would be managed adaptively. If a field biologist verifies habitat and finds it's not suitable, seasonal restrictions would be removed.

## SHASTA LAKE, TRINITY LAKE AND IRON CANYON RESERVOIR

### Proposed Season of Use Restrictions on Open Areas

Season of use restrictions are proposed for open areas on Trinity Lake and Iron Canyon Reservoir to provide protection to northern spotted owl nesting and roosting habitat. Dates for the season of use are from July 10-January 31.

**Table 1. Season of use restrictions in proposed open areas**

Proposed Open Area	Alternative 2	Alternative 4	Alternative 5
Shasta Lake Area	0	0	0
Trinity Lake Area	15,644	15,644	15,644
Iron Canyon Area	NA <sup>a</sup>	429	429

<sup>a</sup> Iron Canyon Reservoir is not proposed as an open area in alternative 2.

### Existing Season of Use Restrictions

The following existing season of use restrictions apply to the area below the high water-mark on Shasta Lake and Trinity Lake to minimize disturbance to nesting bald eagles.

**Table 2. Existing season of use restrictions in the area below the high-water mark**

Area	Acres
Shasta Lake	2,205
Trinity Lake	649
Iron Canyon	NA <sup>a</sup>
<b>TOTAL</b>	<b>2,854</b>

<sup>a</sup> There are no bald eagle nests on Iron Canyon Reservoir

## ROAD AND TRAILS

### Proposed Season of Use Restrictions on Routes Added to the NFTS

The following proposed season of use restrictions would apply to routes added to the National Forest Transportation System to reduce disturbance to northern goshawk, northern spotted owl, bald eagles and to reduce erosion risks.

**Table 3. Season of use by route**

Route No.	Miles	Alts	Season of Use	Closure Reason
EA284	0.681042	5	August 16 - January 31	Northern goshawk
IV001	0.017655	5	July 10 - January 31	Northern spotted owl
IV002	0.014418	5	July 10 - January 31	Northern spotted owl
IV003	0.001214	5	July 10 - January 31	Northern spotted owl
IV004	0.000104	5	July 10 - January 31	Northern spotted owl
IV005	0.000108	5	July 10 - January 31	Northern spotted owl
IV006	0.020031	5	July 10 - January 31	Northern spotted owl
IV007	0.044088	5	July 10 - January 31	Northern spotted owl
IV008	0.011935	5	July 10 - January 31	Northern spotted owl
IV009	0.067054	5	July 10 - January 31	Northern spotted owl
IV010	0.065402	5	July 10 - January 31	Northern spotted owl
IV013	0.036827	5	July 10 - January 31	Northern spotted owl
IV014	0.057313	5	July 10 - January 31	Northern spotted owl
IV017	0.022616	5	July 10 - January 31	Northern spotted owl
IV020	0.055367	5	July 10 - January 31	Northern spotted owl
JG30	0.17634	2, 5	July 10 - January 31	Northern spotted owl
JG31	0.209618	2, 5	July 10 - January 31	Northern spotted owl
JM244	0.96498	2, 5	July 10 - January 31	Northern spotted owl
JM25	0.193553	2, 5	July 10 - January 31	Northern spotted owl
JM72	0.063376	2, 5	July 10 - January 31	Bald eagle
MC090	0.875186	4, 5	August 16 - January 31	Northern goshawk
NRA1	0.599204	2, 5	July 10 - January 31	Northern spotted owl
NRA3	0.218678	2, 5	July 10 - January 31	Northern spotted owl
PM2004	0.321108	2, 5	July 10 - January 31	Northern spotted owl
PM211	1.432944	5	July 10 - January 31	Northern spotted owl
PM216	0.343473	5	July 10 - January 31	Northern spotted owl
PM304	0.032605	2, 5	July 10 - January 31	Northern spotted owl
RM1036	2.15781	2, 5	July 10 - January 31	Northern spotted owl
RM1101	0.292085	5	July 10 - January 31	Northern spotted owl
RM1210	0.06707	5	Yearlong	Erosion
RM1211	0.118654	5	Yearlong	Erosion
RM1212	0.147344	4, 5	Yearlong	Erosion
RM1213	0.08396	5	Yearlong	Erosion
RM1216	0.385423	5	Yearlong	Erosion
RM145	0.372467	5	July 10 - January 31	Northern spotted owl
RM793	0.712829	5	July 10 - January 31	Northern spotted owl
SE314	0.07243	2, 5	July 10 - January 31	Northern spotted owl
SE512	0.517843	5	July 10 - January 31	Northern spotted owl
SFMU18	0.028143	2, 5	August 16 - January 31	Northern goshawk
SFMU4	0.016477	2, 5	July 10 - January 31	Northern spotted owl
SFMU5	0.05863	2, 5	July 10 - January 31	Northern spotted owl
SFMU7	0.012216	2, 5	July 10 - January 31	Northern spotted owl

**Season of Use Restrictions – Shasta-Trinity National Forest**

<b>Route No.</b>	<b>Miles</b>	<b>Alts</b>	<b>Season of Use</b>	<b>Closure Reason</b>
SW234	0.137329	2, 5	July 10 - January 31	Northern spotted owl
TC1004	0.122432	2, 5	July 10 - January 31	Northern spotted owl
TC1098	0.047429	2, 5	July 10 - January 31	Northern spotted owl
TC1238	0.039619	2, 5	July 10 - January 31	Northern spotted owl
TC1249	0.055114	2, 5	July 10 - January 31	Northern goshawk
TC1427	1.041151	5	July 10 - January 31	Northern spotted owl
TC1451	0.134899	5	July 10 - January 31	Northern spotted owl
TC1451A	0.165382	5	July 10 - January 31	Northern spotted owl
TC1462A	1.692885	5	July 10 - January 31	Northern spotted owl
TC1829	0.144987	2, 5	July 10 - January 31	Northern spotted owl
TC319	0.115008	2, 5	July 10 - January 31	Northern spotted owl
TC349	0.217822	2, 5	July 10 - January 31	Northern spotted owl
TC828	0.07631	2, 5	July 10 - January 31	Northern spotted owl
TC838	0.144719	2, 5	July 10 - January 31	Northern spotted owl
TC851	0.073493	5	July 10 - January 31	Northern spotted owl
TC855	0.31651	5	July 10 - January 31	Northern spotted owl
TC856	0.040446	5	July 10 - January 31	Northern spotted owl
TC857	0.493181	5	July 10 - January 31	Northern spotted owl
TC899	0.060261	2, 5	July 10 - January 31	Northern spotted owl
TRMU2	0.540066	2, 5	July 10 - January 31	Northern spotted owl
U1S39B	0.228234	2, 5	July 10 - January 31	Northern spotted owl
U29N28C	0.510323	2, 5	July 10 - January 31	Northern spotted owl
U29N28D	1.545397	2, 5	July 10 - January 31	Northern spotted owl
U29N31H	0.257798	5	July 10 - January 31	Northern spotted owl
U30N27S	0.05248	2, 5	July 10 - January 31	Northern spotted owl
U30N36B	0.855845	5	July 10 - January 31	Northern spotted owl
U31N02Q	0.279875	2, 5	July 10 - January 31	Northern spotted owl
U34N26DA	0.263031	2, 5	July 10 - January 31	Northern spotted owl
U34N26DAA	0.090905	2, 5	July 10 - January 31	Northern spotted owl
U35N05A	1.741151	2, 5	July 10 - January 31	Northern spotted owl
U35N85A	0.190769	2, 5	July 10 - January 31	Northern spotted owl
U36N35AA	0.706508	2, 5	July 10 - January 31	Northern spotted owl
U36N35AB	0.099614	2, 5	July 10 - January 31	Northern spotted owl
U40N50A	0.505956	5	August 16 - January 31	Northern goshawk
U4N12D	3.379238	2, 5	July 10 - January 31	Northern spotted owl
UT29N30HA	0.804565	2, 5	July 10 - January 31	Northern spotted owl
UT29N30HAB	0.253785	2, 5	July 10 - January 31	Northern spotted owl

## Existing Season of Use Restrictions on NFTS Roads

The following are season of use restrictions that apply to the current National Forest Transportation System.

**Table 4. Existing season of use restrictions on NFTS routes**

Route Number	Route Name	Ending Mile Post	Beginning Mile Post	Season of Use	Reason for Closure
41N08Y	Dry Creek Springs	0.0	3.7	5/15-11/15	Converted to OSV trails <sup>a</sup>
41N12	Cramer Springs	0.0	9.1	5/15-11/15	Converted to OSV trails
41N16	Sugar Pine Butte	0.0	2.1	5/15-11/15	Converted to OSV trails
41N16A	Sugar Pine Butte	0.0	0.1	5/15-11/15	Converted to OSV trails
41N19X	Fa19 Sugar Pine/Military	17.3	28.9	5/15-11/15	Converted to OSV trails
41N31	McKenzie Butte (Fa31)	2.7	17.7	5/15-11/15	Converted to OSV trails
42N06	Asperin Butte	0.0	5.1	5/15-11/15	Converted to OSV trails
42N09	Trout Creek	0.0	0.8	5/15-11/15	Converted to OSV trails
42N13	Pilgrim Creek (Fa13)	2.5	15.1	5/15-11/15	Converted to OSV trails
42N43	Fons Butte	0.0	4.9	5/15-11/15	Converted to OSV trails
42N70	Surprise Lake	0.0	1.0	5/15-11/15	Converted to OSV trails
43N04	Lost Springs "Pigs Ear"	0.9	9.9	5/15-11/15	Converted to OSV trails
43N08	Red Cap	0.0	3.2	5/15-11/15	Converted to OSV trails
43N15	Harris Spring (Fa15)	42.7	44.0	5/15-11/15	Converted to OSV trails
43N19	Military Pass	12.0	16.4	5/15-11/15	Converted to OSV trails
43N26	Paint Pot	0.0	0.8	5/15-11/15	Converted to OSV trails
43N36	Garner	1.3	2.1	5/15-11/15	Converted to OSV trails
43N37	Table Top	4.2	5.3	5/15-11/15	Converted to OSV trails
43N44	Stephens Pass (Fa06)	6.0	11.1	5/15-11/15	Converted to OSV trails
43N70	Fisk	0.0	1.9	5/15-11/15	Converted to OSV trails
35N80	Clark Springs	0.0	0.5	4/1-10/31	Seasonal closure
33N78	Cooper Gulch	0.0	0.2	4/1-10/31	Seasonal closure
34N23Y	Ackerman	0.0	0.1	4/1-11/15	Seasonal closure
35N59	Ellery Creek	0.0	0.5	4/1-9/15	Seasonal closure
35N48B	Hirz Bay (#1)	0.0	0.1	4/1-9/30	Seasonal closure
35N48D	Hirz Bay (#2)	0.0	0.1	4/1-9/30	Seasonal closure
37N35Y	Sims Flat Crossing	0.0	0.5	4/20-11/16	Campground closed for winter season
37N35YB	Sims Cross Over	0.0	0.0	4/20-11/16	Campground closed for winter season
39N30	Fowlers Campground	0.0	0.0	4/20-11/16	Campground closed for winter season
39N30A	Fowlers A Loop	0.0	0.3	4/20-11/16	Campground closed for winter season
39N30B	Fowlers B Loop	0.0	0.3	4/20-11/16	Campground closed for winter season
38N07Y	Trinity River	0.0	0.2	5/1-10/31	Facility closed for season

**Season of Use Restrictions – Shasta-Trinity National Forest**

<b>Route Number</b>	<b>Route Name</b>	<b>Ending Mile Post</b>	<b>Beginning Mile Post</b>	<b>Season of Use</b>	<b>Reason for Closure</b>
35N29	Fawn Group	0.0	0.2	5/1-9/30	Facility closed for season
35N29A	Fawn Group	0.0	0.2	5/1-9/30	Facility closed for season
35N29B	Fawn Group	0.0	0.2	5/1-9/30	Facility closed for season
35N29C	Fawn Group	0.0	0.2	5/1-9/30	Facility closed for season
35N81	Stoney Group	0.0	0.1	5/1-9/30	Facility closed for season
35N28	Stoney Point	0.0	0.2	5/1-9/30	Facility closed for season
34N81CGBA	Tannery Gulch	0.0	0.1	5/1-9/30	Facility closed for season
34N81CGAA	Tannery Gulch	0.0	0.2	5/1-9/30	Facility closed for season
34N81CGC	Tannery Gulch	0.0	0.2	5/1-9/30	Facility closed for season
34N81A	Tannery Gulch	0.0	0.2	5/1-9/30	Facility closed for season
34N81CGD	Tannery Gulch	0.0	0.2	5/1-9/30	Facility closed for season
34N81CGA	Tannery Gulch	0.0	0.3	5/1-9/30	Facility closed for season
34N81CGB	Tannery Gulch	0.0	0.4	5/1-9/30	Facility closed for season
34N81	Tannery Gulch	0.0	1.3	5/1-9/30	Facility closed for season
38N71	Eagle Creek	0.0	0.4	5/15-10/31	Facility closed for season
36N98	Preacher Meadow	0.0	0.7	5/15-10/31	Facility closed for season
36N98A	Preacher Meadow	0.0	0.3	5/15-10/31	Facility closed for season
35N49	Hirz Bay	0.0	0.9	5/15-9/10	Facility closed for season
35N49A	Hirz Bay	0.0	0.0	5/15-9/10	Facility closed for season
35N26YB	Hayward Flat	0.0	0.3	5/15-9/15	Facility closed for season
35N26YC	Hayward Flat	0.0	0.3	5/15-9/15	Facility closed for season
35N26YD	Hayward Flat	0.0	0.3	5/15-9/15	Facility closed for season
35N26YE	Hayward Flat	0.0	0.4	5/15-9/15	Facility closed for season
35N26YA	Hayward Flat	0.0	1.3	5/15-9/15	Facility closed for season
35N26Y	Hayward Flat	0.0	2.2	5/15-9/15	Facility closed for season
33N79	Mary Smith	0.0	0.6	5/15-9/15	Facility closed for season
34N97	Rush Creek	0.0	1.0	5/15-9/15	Facility closed for season
35N85	Alpine View	0.0	1.1	5/15-9/30	Facility closed for season
35N07X	Bushytail	0.0	0.4	5/15-9/30	Facility closed for season
29N23	Basin Gulch Crossing	0.0	0.6	5/15-11/15	Vandalism
29N23A	Basin Gulch Crossing	0.0	0.2	5/15-11/15	Vandalism
1S22	Hells Gate	0.0	0.2	5/15-11/15	Vandalism
1S31	Forest Glen	0.0	0.2	5/15-11/15	Vandalism
41N30	McBride Springs	0.0	0.3	5/16-10/15	Campground closed for winter season
35N15A	Gregory Creek	0.0	0.2	6/15-9/30	Facility closed for season
30N32	Philpot Crossing	0.0	0.3	05/15-11/15	Per rec needs
29N06	Beegum Gorge	0.0	6.6	05/01-10/30	Erosion
28N06	Beegum Gorge Crossing	0.0	0.2	05/01-10/30	Erosion
27N25	Martin Cabin	0.0	2.0	05/01-10/30	Drainage

**Season of Use Restrictions – Shasta-Trinity National Forest**

<b>Route Number</b>	<b>Route Name</b>	<b>Ending Mile Post</b>	<b>Beginning Mile Post</b>	<b>Season of Use</b>	<b>Reason for Closure</b>
28N26	Prospect Creek	0.0	5.2	05/01-10/30	Erosion
28N32	Star	0.0	2.8	05/01-10/30	Erosion
28N32A	Star	0.0	0.4	05/01-10/30	Erosion
28N32B	Star	0.0	0.9	05/01-10/30	Erosion
28N50	Lower Wilcox Ridge	0.0	8.4	05/01-10/30	Wildlife
28N50A	Lower Wilcox Ridge	0.0	1.1	05/01-10/30	Wildlife
28N50B	Lower Wilcox Ridge	0.0	0.5	05/01-10/30	Wildlife
28N50C	Lower Wilcox Ridge	0.0	0.5	05/01-10/30	Wildlife
28N52	Upper Wilcox Ridge	0.0	3.2	05/01-10/30	Wildlife
28N57	Wilcox Ridge Trailhead	0.0	0.7	05/01-10/30	Wildlife
28N57A	Wilcox Ridge	0.0	0.4	05/01-10/30	Wildlife
29N20	Ranger	0.0	0.6	05/01-10/30	Erosion
29N22	Fir Gulch	0.0	5.9	05/01-10/30	Erosion
29N22B	Fir Gulch	0.0	1.1	05/01-10/30	Erosion
29N63	Lower Saddle	0.0	1.4	05/01-10/30	Erosion
29N89	Saddle Gulch	0.0	0.2	05/01-10/30	Erosion
29N89A	Saddle Gulch	0.0	0.4	05/01-10/03	Erosion
2N51	Rough	0.0	2.5	05/01-10/30	Erosion
2N51A	Rough	0.0	1.6	05/01-10/30	Erosion/wildlife
2N51B	Rough	0.0	0.2	05/01-10/30	Erosion
2N51C	Rough	0.0	0.4	05/01-10/30	Erosion
30N22	Salt Creek Divide	0.0	8.3	05/01-10/30	Erosion
30N43	Gemmill Gulch	0.0	2.0	05/01-10/30	Wildlife
30N43A	Gemmill Gulch	0.0	0.2	05/01-10/30	Wildlife
31N17	Kelly Mine	0.0	1.6	05/01-10/30	Erosion/mining ops
31N33	Beegum Onion	0.0	2.6	05/01-10/30	Wildlife
31N33A	Beegum Onion	0.0	0.3	05/01-10/30	Wildlife
31N48	Long	0.0	4.2	05/01-10/30	Erosion
31N48A	Long	0.0	0.6	05/01-10/30	Erosion
31N48C	Long	0.0	0.4	05/01-10/30	Erosion
32N23	Big Jim	0.0	3.5	05/01-10/30	Erosion
32N29	Sims Gap	0.0	2.5	05/01-10/30	Wildlife
33N34	Dirt	0.0	0.2	05/15-09/15	Erosion
33N42	McKinzey	0.0	1.7	05/01-10/30	Erosion
34N05A	Trinity Mountain	0.0	1.4	05/01-10/30	Wildlife/rdens
34N05B	Trinity Mountain	0.0	0.8	05/01-10/30	Wildlife/rdens

**Season of Use Restrictions – Shasta-Trinity National Forest**

<b>Route Number</b>	<b>Route Name</b>	<b>Ending Mile Post</b>	<b>Beginning Mile Post</b>	<b>Season of Use</b>	<b>Reason for Closure</b>
34N05C	Trinity Mountain	0.0	1.0	05/01-10/30	Wildlife/rdens
34N33Y	Rush	0.0	0.5	05/01-10/30	Erosion
34N58	North Papoose	0.0	1.8	05/01-10/30	Wildlife/rdens
34N60	Upper North Papoose	0.0	1.2	05/01-10/30	Wildlife/rdens
34N61	North Fork Papoose	0.0	2.7	05/01-10/30	Wildlife/rdens
34N61A	North Fork Papoose	0.0	1.0	05/01-10/30	Wildlife
34N70	Smith Gulch	0.0	2.1	05/15-09/15	Watershed
34N71	Haylock Ridge	0.0	1.5	05/15-09/15	Watershed
34N71A	Haylock Ridge	0.0	0.8	05/15-09/15	Watershed
34N82	Monument	0.0	0.5	05/15-09/15	Watershed
34N96	La Grange	0.0	1.7	05/15-09/15	Watershed
34N96A	La Grange	0.0	0.8	05/15-09/15	Watershed
34N96B	La Grange	0.0	0.3	05/15-09/15	Watershed
35N08Y	Horsebone Ridge	0.0	4.7	05/01-10/30	Wildlife/rdens
35N10XA	Saddle	0.0	0.8	05/01-10/30	Wildlife/rdens
35N12	Stacey Creek	0.0	1.1	05/01-10/30	Wildlife/rdens
35N12B	Stacey Creek	0.0	1.1	05/01-10/30	Wildlife/rdens
35N24Y	Greenhorn Gulch	0.0	2.8	05/15-09/15	Watershed
35N24YA	Greenhorn Gulch	0.0	1.3	05/15-09/15	Watershed
35N24YB	Greenhorn Gulch	0.0	0.7	05/15-09/15	Watershed
35N24YC	Greenhorn Gulch	0.0	1.4	05/15-09/15	Watershed
35N29YA	Onion	0.0	0.6	05/01-10/30	Wildlife/rdens
35N31	Feeny Ridge	0.0	2.5	05/01-10/30	Wildlife/eagle
35N42Y	Bragdon Gulch	0.0	3.9	05/01-10/30	Erosion
35N43B	West Van Ness	0.0	0.4	05/01-10/30	Erosion
35N45Y	Onion Spur	0.0	1.3	05/01-10/30	Wildlife
35N77	Brush Creek	0.0	14.3	05/01-10/30	Wildlife
35N77G	Brush Creek	0.0	0.6	05/01-10/30	Wildlife/rdens
35N77Y	Big Mule	0.0	0.9	05/15-09/15	Watershed
35N77YD	Big Mule	0.0	0.8	05/15-09/15	Watershed
35N87	Diener Ditch	0.0	1.5	05/15-09/15	Watershed
35N87	Diener Ditch	2.5	3.6	05/15-09/15	Watershed
36N11	South Hay	0.0	3.1	05/01-10/30	Wildlife
36N27	Jackass Spring	0.0	0.4	05/01-10/30	Wildlife/rdens
36N27C	Jackass Spring	0.0	0.4	05/01-10/30	Wildlife/rdens
36N32	Rackerby	0.0	1.2	05/15-09/15	Watershed
36N34	Swift	0.0	1.4	05/01-10/30	Watershed
36N81	Sawmill Gulch	0.0	0.5	05/15-09/15	Watershed
36N81A	Sawmill Gulch	0.0	0.4	05/15-09/15	Watershed

**Season of Use Restrictions – Shasta-Trinity National Forest**

<b>Route Number</b>	<b>Route Name</b>	<b>Ending Mile Post</b>	<b>Beginning Mile Post</b>	<b>Season of Use</b>	<b>Reason for Closure</b>
36N82	Nelly	0.0	3.3	05/01-10/30	Watershed
36N87	Rackerby Ridge	0.0	2.0	05/01-10/30	Wildlife
37N01Y	Halls	0.0	0.5	05/01-10/30	Watershed
37N04Y	Onion Flat	0.0	1.3	05/01-10/30	Watershed
37N08Y	Hall Gulch (Fa08)	0.0	8.7	05/01-10/30	Watershed
37N08YA	Hall Gulch	0.0	3.7	05/01-10/30	Watershed
37N08YC	Hall Gulch	0.0	0.6	05/01-10/30	Watershed
37N16Y	Squirrel	0.0	2.4	05/01-10/30	Wildlife
37N22A	Cedar Creek	0.0	2.4	05/15-09/15	Watershed
37N29Y	Morrison	0.0	0.7	05/01-10/30	Wildlife/rdens
37N32Y	Morrison Gulch	0.0	2.7	05/01-10/30	Watershed
37N32YA	Morrison Gulch	0.0	0.3	05/01-10/30	Watershed
37N32YB	Morrison Gulch	0.0	1.8	05/01-10/30	Watershed
37N32YC	Morrison Gulch	0.0	0.2	05/01-10/30	Watershed
37N42	Crossover	0.0	1.8	05/01-10/30	Watershed
37N47	Morrison Creek	0.0	1.1	05/01-10/30	Wildlife
37N52	Buckeye Creek	0.0	3.1	05/01-10/30	Watershed
37N52	Buckeye Creek	3.1	9.4	05/01-10/30	Watershed
37N52A	Buckeye Creek	0.0	1.9	05/01-10/30	Watershed
37N52C	Buckeye Creek	0.0	0.3	05/01-10/30	Watershed
37N52D	Buckeye Creek	0.0	1.5	05/01-10/30	Watershed
37N52E	Buckeye Creek	0.0	0.7	05/01-10/30	Watershed
37N52J	Buckeye Creek	0.0	0.1	05/01-10/30	Watershed
37N52K	Buckeye Creek	0.0	0.6	05/01-10/30	Watershed
37N53	Up Little Boulder	0.0	7.0	05/01-10/30	Watershed
37N53	Up Little Boulder	7.0	8.5	05/01-10/30	Watershed
37N55	North Fork Swift Creek	0.0	10.1	05/01-10/30	Watershed
37N55A	North Fork Swift Creek	0.0	1.0	05/01-10/30	Watershed
37N55B	North Fork Swift Creek	0.0	0.9	05/01-10/30	Watershed
37N55D	North Fork Swift Creek	0.0	0.6	05/01-10/30	Watershed
37N55G	North Fork Swift Creek	0.0	1.1	05/01-10/30	Watershed/rdens
38N01Y	Upper Eagle Creek	0.0	0.5	05/15-09/15	Watershed
38N01Y	Upper Eagle Creek	0.5	1.5	05/15-09/15	Watershed
38N14Y	Ripple Ridge	0.0	3.4	05/01-10/30	Watershed
38N14YB	Ripple Ridge	0.0	1.3	05/01-10/30	Watershed
38N14YC	Ripple Ridge	0.0	0.6	05/01-10/30	Watershed
38N16Y	Minnehaha	0.0	1.1	05/01-10/30	Watershed

**Season of Use Restrictions – Shasta-Trinity National Forest**

Route Number	Route Name	Ending Mile Post	Beginning Mile Post	Season of Use	Reason for Closure
38N22	Ripple Creek	0.0	4.4	05/01-10/30	Watershed
38N22C	Ripple Creek	0.0	1.6	05/01-10/30	Watershed
38N27	Eagle Creek	0.0	7.6	05/01-10/30	Watershed
38N34	Chinquapin	0.0	4.5	05/01-10/30	Watershed
38N34	Chinquapin	4.5	5.0	05/01-10/30	Watershed
38N34B	Chinquapin	0.0	0.9	05/01-10/30	Watershed
38N39	Knob Cone	0.0	2.5	05/15-09/15	Watershed
38N73	Alder Gulch	0.0	3.8	05/01-10/30	Watershed
38N80	Graves Creek	1.0	5.4	05/15-09/15	Watershed
38N80B	Graves Creek	0.0	0.3	05/15-09/15	Watershed
38N80C	Graves Creek	0.0	0.1	05/15-09/15	Watershed
38N85	Scorpion Creek	0.0	9.9	05/01-10/30	Watershed
38N85G	Scorpion Creek	0.0	1.3	05/01-10/30	Watershed
39N27	Meter Meadow	0.0	1.6	05/15-09/15	Watershed
39N27A	Meter Meadow	0.0	0.8	05/15-09/15	Watershed
3N01	Steep	0.0	3.8	05/01-10/30	Erosion/mntc\$
3N01B	Steep	0.0	0.1	05/01-10/30	Erosion/mntc\$
3N01D	Steep	0.0	0.6	05/01-10/30	Erosion/mntc\$
3N01E	Steep	0.0	0.3	05/01-10/30	Erosion/mntc\$
3N07	Jud Creek	0.0	5.4	05/01-10/30	Erosion
3N07C	Jud Creek	0.0	1.5	05/01-10/30	Erosion
3N28	Duck Pond	0.0	1.8	05/01-10/30	Erosion
3N34	Midslope	0.0	1.5	05/01-10/30	Erosion/mntc\$
3N34A	Midslope	0.0	0.3	05/01-10/30	Erosion/mntc\$
4N03C	Rays Divide	0.0	0.9	05/15-09/15	Watershed
4N05A	Hayshed Creek	0.0	1.0	05/15-09/15	Watershed/rdens
4N05B	Hayshed Creek	0.6	1.7	05/15-09/15	Watershed/rdens
4N10	West Hayshed	0.0	2.4	05/15-09/15	Wildlife/soils
4N17	Bidden	0.0	1.1	05/15-09/15	Watershed/wild
4N22	Cedar Flat Creek	0.0	3.8	05/15-09/15	Watershed
4N28	East Hayshed	0.0	2.6	05/01-10/30	Wildlife/watershed
4N28A	East Hayshed	0.0	1.2	05/01-10/30	Wildlife/watershed
4N29	Corral Creek	0.0	3.2	05/01-10/30	Wildlife/watershed
4N29	Corral Creek	3.2	6.0	05/01-10/30	Wildlife/watershed
5N11	Hidden Lake Loop	0.0	1.6	05/15-09/15	Watershed
5N15	Kaut	0.0	0.8	05/15-09/15	Watershed
5N19	Cedar Mill	0.0	1.0	05/15-09/15	Watershed

a Convert to OSV – These roads are closed in the winter when groomed for over the snow vehicles (OSV).