

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

Source: Road Analysis and Off-Highway Vehicle Strategy for the Six Rivers National Forest, Smith River National Recreation Area, November 2005. Updated 2012 & 2013.

Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
13N26D.100	0.25	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
13N27A.1	0.25	High (public)	Low	Low	High (wildlife)	X	camping, hunting	Mitigate resource risk or do not add to road or trail system.
13N35.1	0.25	Low	Low	Low	Low			Do not add to road or trail system.
13N35.5	0.14	Low	Low	Low	Low			Do not add to road or trail system. Not added no mitigation
13N37.1	0.11	Low	Low	Low	Moderate (wildlife)			Do not add to road or trail system.
13N41.100	0.1	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
13N41.101	0.08	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
13N42.100	0.08	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
13N44.100	0.43	High (public)	Low	Low	High (wildlife)			Do not add to road or trail system.
13N44.101	0.39	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
14N01.1	0.17	Low	Low	Low	Low			Do not add to road or trail system.
14N06A.1	0.18	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
14N32.1	0.26	Low	Low	Low	High (wildlife)			Do not add to road or trail system.

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14N33.1	0.09	Low	Low	Low	High (wildlife)			Do not add to road or trail system. Not added no mitigation
14N33.2	0.07	Low	Low	Low	High (wildlife) High Bot COJU			Do not add to road or trail system. Not added no mitigation
14N33.3	0.52	Low	High	Low	High (wildlife)			Do not add to road or trail system.
14N46.1	0.08	Low	Low	Low	High (wildlife) Moderate (geology) High Bot			Do not add to road or trail system. Not added no mitigation
14N46.2	0.13	Low	Moderate	Low	High (wildlife)			Do not add to road or trail system.
15N01.2	0.14	Low	Low	Low	Low			Do not add to road or trail system.
15N01.3	0.15	High (fire) Moderate (recreation)	Low	Low	Low	X		Mitigate resource risk or do not add to road or trail system.
15N01.102	0.2	Low	Low	High	Low			Do not add to road or trail system.
15N01A.1	0.1	Low	Low	Low	Low			Do not add to road or trail system.
15N01A.2	0.05	Low	Low	Low	Low			Do not add to road or trail system.
15N01A.3	0.11	Low	Low	Low	Low			Do not add to road or trail system.

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15N01A.4	3.84	High (recreation), Mod (Veg Mgt), High (Fire)	High	High	High Bot			Not added no mitigation
15N01P	0.12	Low	Low	Low	Low			Do not add to road or trail system.
15N01U.1	0.58	Low	Low	Low	Low			Do not add to road or trail system.
15N01-x.100	0.13	Low	Low	Low	Low			Do not add to road or trail system.
15N01-x.101	0.13	Low	Low	Low	Low			Do not add to road or trail system.
15N02.101	1	High (public)	Low	High	Low	X	public use; dispersed camping	Mitigate resource risk or do not add to road or trail system.
15N02.103	0.58	High (recreation)	Low	Low	Low	X	OHV trail; suggest OML2; camping, old cabin	Potential for addition to road or trail system.
15N02.106	2.97	High (public)	Low	Low	Low	X	OHV trail; suggest OML2; hunting access; access to old mines. Close this road. Access 15N13 to 15N02; public use	Mitigate resource risk or do not add to system portion on FS. Most of this road is not on FS land, enquire about Right-of-Way from private land owner
15N02.107	0.42	High (public)	Low	Low	Low	X	dispersed camping	Potential for addition to road or

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
								trail system.
15N02.108	2.97	On Private, Moderate Veg Mgt	Low	Low	Moderate			Not within District Boundary
15N02.108A	0.23	Low	Low	Low	Low			Do not add to road or trail system.
15N02.2	0.25	Low	Low	High	Low			Do not add to road or trail system.
15N02.4	0.44	Moderate (fire)	Low	Low	Low	X		Potential for addition to road or trail system.
15N02.5	0.9	Low	Low	High	Low			Do not add to road or trail system.
15N11.2	0.32	Low	Low	Low	Moderate (wildlife)			Do not add to road or trail system. Not added no mitigation
15N11A.1	0.25	Low	High	High	Moderate (wildlife)			Do not add to road or trail system.
15N13.100	3.96	Low	Low	Low	Low		OHV trail suggest OML2. access between 15N13 and 15N02	Road located on private land, enquire about Right-of-Way from private land owner.
15N36.1	0.62	Low	High	Low	Low			Do not add to road or trail system.
15N39A.1	0.18	Low	Low	High	Low			Do not add to road or trail system.
15N45.100	0.22	Low	Low	Moderate	Low			Do not add to road or trail system.

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15N45.101	0.12	Low	Low	High	Low			Do not add to road or trail system.
16N02.1	0.1	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
16N02.2	0.87	Low	Low	Low	Low			Do not add to road or trail system.
16N02.5	0.21	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
16N02H.1	0.6	Low	Low	Low	Low		public use	Potential for addition to road or trail system.
16N02S.1	0.21	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
16N02T.1	0.12	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
16N03.100	0.1	Low	Low	Low	Low			Do not add to road or trail system.
16N03.2	0.87	Low	High	Low	Moderate (geology)			Do not add to road or trail system.
16N10.1	0.14	Low	Low	Low	High (wildlife)			Do not add to road or trail system. Not added no mitigation
16N10.2	0.21	Low	Low	High	High (wildlife)		Public use	System road 16N10 was barricaded under the 2001 NEPA decision for the Doe Flat and Island Lake Trailhead Relocation Projects. No access

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16N18.1	1.04	Low	Low	High	High (wildlife)		Close this road.	Do not add to road or trail system.
16N18.2	0.64	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
16N18.3	0.49	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
16N18.4	0.67	Low	Low	Low	High (wildlife, geology)		wilderness access;	Geologic hazard, trail has been relocated.
16N18B.1	0.66	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
16N19.1	0.05	High (fire, recreation)	Low	High	Moderate (botany)			Do not add to road or trail system.
16N19.2	0.08	Low	Moderate	High	Moderate (botany)			Do not add to road or trail system.
16N19.3	0.3	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
16N19.4	0.87	Low	Low	Low	High (geology) Moderate (botany)			Do not add to road or trail system.
16N19.5	0.19	Low	Moderate	High	Low			Do not add to road or trail system.
16N19E.1	0.41	Low	Low	Low	Moderate (wildlife)			Do not add to road or trail system.
16N21.1	0.15	Low	Low	Low	Moderate (wildlife)			Do not add to road or trail system.
16N21.2	0.1	Low	Low	Low	Moderate (wildlife)			Do not add to road or trail system.

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16N21F.1	0.09	Low	Low	Low	Moderate (wildlife)			Do not add to road or trail system.
16N23.2	0.22	High (public)	Low	High	Low	X	good recreation access; camping, picknicking	Potential for addition to road or trail system.
16N23.4	0.69	High (recreation, public)	Low	Low	Low	X	ohv loop, suggest OML2	Potential for addition to road or trail system.
16N23.100	1.49	High (public) Moderate (recreation)	Low	Low	Low	X	dispersed camping	Potential for addition to road or trail system.
16N23A.1	1.9	High (recreation, public)	Low	Low	Low	X	good Ohv recreation area; public use	Potential for addition to road or trail system.
16N31A.1	0.22	Low	Low	Low	Low	X	further access to private land may be required	Potential for addition to road or trail system.
16N31B.1	0.68	Low	Low	Low	Moderate (geology)			Do not add to road or trail system.
16N31B.2	0.13	Low	Low	Low	Low	X	further access to private land may be required	Potential for addition to road or trail system.
16N35C.1	0.13	Low	Low	High	Low			Do not add to road or trail system.
16N36.1	0.11	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
16N55.1	0.16	Low	Low	Low	Low	X	nice loop road, wood cutting, OHV; suggest	Mismapped; no connection ; non-drivable

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							OML2	
17N01.100	4.24	Low	High	High	High (geology)			Do not add to road or trail system. Not added no mitigation
17N01.1	0.21	High (recreation, fire)	Low	High	Low	X	creek access for disabled, camping	Potential for addition to road or trail system.
17N01.2	0.56	Low	Moderate	High	Low			Do not add to road or trail system. Not added no mitigation
17N01.2A	0.06	Low	Moderate	Low	Low			Do not add to road or trail system. Not added no mitigation
17N04.1	0.12	Low	Low	Low	Low			Do not add to road or trail system.
17N04.2	0.35	Low	Low	Low	Low	X	access to private land, needs clearing	Potential for addition to road or trail system.
17N04.3	0.97	Low	High	High	Moderate (botany)	X	good drive-in campsite; disabled accessible	Mitigate resource risk or do not add to road or trail system.
17N05.2B	0.28	Low	Moderate	Low	Low			Do not add to road or trail system.
17N05.4	0.32	Low	Low	Low	Low			Do not add to road or trail system.
17N05.4A	1.36	Low	Low	High	Low			Do not add to road or trail system.

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17N05.5	0.14	Low	Low	Low	Low			Do not add to road or trail system.
17N05.100	0.88	Low	Low	Low	Low			Do not add to road or trail system.
17N05.101	0.06	Low	Low	Low	Low			Do not add to road or trail system. Not added no mitigation
17N07.1	0.25	Low	Low	Low	Moderate (botany)			Do not add to road or trail system. Not added no mitigation
17N07.2	0.53	Low	Low	Moderate	High (botany) 54 LEOP			Do not add to road or trail system.
17N07.4	0.88	Low	Low	High	(botany) High LEOP			Do not add to road or trail system.
17N07.5	0.32	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N07.5A	0.15	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N07.6	0.75	Low	Low	Low	High (wildlife) Moderate (botany)			Do not add to road or trail system.
17N07.7	0.3	Low	Low	Low	High (wildlife) Moderate (botany)			Do not add to road or trail system.
17N07.100	0.24	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N07.101	0.36	Low	Low	Moderate	Moderate (botany)			Do not add to road or trail system.

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17N07.102	3.07	Low	Moderate	High	Moderate (botany)	X	don't waste money on this one; public use; OHV	Road not stable; mitigate resource risks or do not add to road or trail system.
17N07R.1	0.16	Low	Low	Low	High (wildlife) Moderate (botany)			Do not add to road or trail system.
17N07R.1A	0.25	Low	Low	Low	High (wildlife) Moderate (botany)			Do not add to road or trail system.
17N08.3	0.3	Low	Low	Low	Low			Do not add to road or trail system.
17N16.1	0.17	Low	Low	High	Moderate (botany)			Do not add to road or trail system.
17N16.100	0.07	Low	Moderate	Low	Low			Do not add to road or trail system.
17N17.1	1.98	Low	Low	Low	Low			Do not add to road or trail system.
17N18.2	0.39	Low	Low	Low	Low			Do not add to road or trail system.
17N18.3	0.74	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
17N18.4	0.15	Low	Moderate	Low	High (wildlife)			Do not add to road or trail system.
17N21.1	0.64	Low	Moderate	Low	High (wildlife) High (botany) LEOP			Do not add to road or trail system.

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17N22A.1	0.18	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N22A.2	0.24	Low	Low	High	Moderate (botany)			Do not add to road or trail system.
17N22J.1	0.29	High (recreation)	Low	Low	Moderate (botany)	X		Mitigate resource risk or do not add to road or trail system.
17N22W.1	0.5		Low	Low	Low			Treat weeds during surface treatments
17N23C.1	1.23	High (fire, veg mgmt)	Low	Low	High (wildlife) High (botany)	X	hunting, camping	Mitigate resource risk or do not add to road or trail system. Treat prior to barricading
17N27A.1	0.21	Low	Low	Low	Low			Do not add to road or trail system.
17N27D.1	0.36	Low	Moderate	Low	Low			Do not add to road or trail system.
17N29.100	0.04	High (special use permit)	Low	Low	High (wildlife)	X		Mitigate resource risk or do not add to road or trail system.
17N31.3	0.17	Low	Low	Low	Moderate (geology)			Do not add to road or trail system.
17N31A.1	0.36	Low	Low	Low	Moderate (geology) High Bot			Do not add to road or trail system. Not added no mitigation
17N32.1	0.31	Low	Low	Low	Low			Do not add to road or trail system.

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17N32.2	0.17	Low	Low	High	Low			Do not add to road or trail system.
17N32B.1	0.07	Low	Low	Low	Low			Do not add to road or trail system.
17N35.100	0.12	Low	Low	Low	Low			Do not add to road or trail system.
17N36B.1	0.26	Low	Low	Low	Moderate (wildlife)			Do not add to road or trail system.
17N40B.1	0.19	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N40C.1	0.2	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N41.1	0.74	Low	Moderate	Low	High (wildlife) Moderate (botany)			Do not add to road or trail system.
17N41G.1	0.17	Low	Moderate	Low	Moderate (botany, wildlife)			Do not add to road or trail system.
17N41H.100	0.06	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N42.100	0.31	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N42A.100	0.48	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
17N45.1	0.47	Low	Low	Low	Low			Do not add to road or trail system.
17N48.1	0.33	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.

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17N48.3	0.16	Low	Moderate	High	Moderate (botany)			Do not add to road or trail system.
17N48.4	0.46	Low	Moderate	Low	Moderate (botany)			Do not add to road or trail system.
17N49.1	0.04	High (recreation)	Low	Low	Moderate (botany)	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.2	0.2	Low	Low	Low	Moderate (botany)	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.3	0.23	Low	Low	Low	Moderate (botany)	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.4	2.04	High (recreation), Low (Veg Mgt), High (Fire)	Moderate	High	High Bot			
17N49.4A	1.06	Low (rec)	Moderate	High	Mod Bot	X		
17N49.7	3.35	High (public)	Moderate	High	High Bot	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.7A	0.82	High (public, recreation)	Low	Low	High Bot	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.8	0.39	High (public, recreation)	Low	Low	High Bot	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.

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17N49.11	4.49	High (public, recreation)	Low	High	High Bot	X	ohv potential; public use, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.11M	0.17	High (recreation)	Low	Low	High Bot	X		
17N49.11N	0.23	High (recreation)	Low	Low	High Bot	X		
17N49.11P	0.21	High (recreation)	Low	High	Mod Bot	X		
17N49.12	2.19	High (public, recreation)	Low	High	High (botany)	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.13	0.3	High (public, recreation)	Low	Low	High Bot	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.14	0.54	High (public, recreation)	Low	Low	High Bot	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.15	0.62	High (recreation)	Low	High	High Bot	X		
17N49.15A	0.24	Low (rec), Low Veg Mgt	Low	Low	Mod Bot	X		
17N49.100	1.12	High (public, recreation)	Low	Low	High (botany)	X	ohv potential; public use, mineral access	Mitigate resource risk or do not add to road or trail system. This network within Roadless Area.
17N49.100A	0.2	Low (rec), Low Veg Mgt	Low	Low	Mod Bot			

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17N49.101	2.31	High (public, recreation)	Low	High	High (botany)	X	ohv potential; public use, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.102	2.03	High (public, recreation)	Low	Low	High (botany)	X	ohv potential; public use, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.102A	0.7	High (recreation)	Low	Low	Mod Bot	X		
17N49.102B	0.2	Low (rec), Low Veg Mgt	Low	Low	Mod Bot	X		
17N49.102C	0.2	Low (rec)	Low	Low	Mod Bot	X		
17N49.103	0.26	Low	Low	Moderate	Moderate (botany)	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.104	4.87	High (public)	Low	Low	High Bot	X	ohv potential; public use, mineral access	Mitigate resource risk or do not add to road or trail system.
17N49.104A	0.05	Low (rec), Low Veg Mgt	Low	Low	High Bot	X		
17N49.104B	0.08	Low (rec)	Low	Low	Mod Bot, Low Veg Mgt	X		
17N49.105	1.09	High (public)	High	High	High (botany) Do Not Add	X	ohv potential; public use, mineral access	Mitigate resource risk or do not add to road or trail system. Do Not Add

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17N49.105A	0.12	Low (rec), Low Veg Mgt	Low	Low	Mod Bot	X		
17N49.106	0.32	High (public, recreation)	Low	Low	High (botany)	X	ohv potential, mineral access	Mitigate resource risk or do not add to road or trail system. Do Not Add
17N49.107	0.64	Moderate (rec), High (Fire)	unknown	Low	High Bot, Low Veg Mgt	X		
17N49.108	0.31	Low (rec), Low Veg Mgt	Low	Low	High Bot	X		
17N64B.1	0.04	Low	Low	High	Low			Do not add to road or trail system.
17N69.2	0.16	Low	Low	High	Low			Do not add to road or trail system.
17N69.4	0.26	Low	High	High	Moderate (botany)			Do not add to road or trail system.
17N69.100	0.18	Low	Moderate	High	Moderate (botany)			Do not add to road or trail system.
18N04.2	0.11	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
18N05.100	2.16	Low	High	High	Low	X	loop road, OHV use, hunting; fishing	Mitigate resource risk or do not add to road or trail system.
18N05.1	0.2	Low	Low	Low	Moderate (botany)	X	loop road, access to main road	Mitigate resource risk or do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

Source: Road Analysis and Off-Highway Vehicle Strategy for the Six Rivers National Forest, Smith River National Recreation Area, November 2005. Updated 2012 & 2013.

Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
18N05.2	0.53	Low	High	Moderate	Low			Do not add to road or trail system.
18N07.1	0.16	Low	Moderate	High	Low			Do not add to road or trail system.
18N07.2	0.13	High (fire, recreation)	Low	Low	Low	X		Potential for addition to road or trail system.
18N07.3	0.08	High (fire, recreation)	Low	High	High (botany)			Do not add to road or trail system.
18N07.5	0.3	Low	High	Low	High (botany, wildlife)			Do not add to road or trail system.
18N07.6	0.25	Low	Low	High	High (botany)			Do not add to road or trail system.
18N07.8	0.38	Low	High	High	Low			Do not add to road or trail system.
18N08.2	0.03	High (public)	Low	Low	Low	X	creek access, disabled camp here often :suggest OML2	Potential for addition to road or trail system.
18N09.100	0.27	Low	Moderate	Moderate	Moderate (botany)			Do not add to road or trail system.
18N09.100A	0.16	Low	High	Moderate	Moderate (botany)			Do not add to road or trail system.
18N09.101	0.16	Low	High	Moderate	Moderate (botany)			Do not add to road or trail system.
18N09.102	1.84	Low	Moderate	Moderate	Moderate (botany)	X	ohv use, swimming hole, camping	Mitigate resource risk or do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
18N09.103	0.04	Low	Low	Low	Moderate (botany)		close this road.	Do not add to road or trail system.
18N09.104	0.05	Low	Low	Moderate	Moderate (botany)		close this road.	Do not add to road or trail system.
18N09.105	0.12	Low	Low	Moderate	Moderate (botany)		close this road.	Do not add to road or trail system.
18N10.1	0.7	High (recreation)	Low	Low	Moderate (botany)	X		Mitigate resource risk or do not add to road or trail system.
18N11D.1	1.75	Low	High	Low	Low	X	public use	Mitigate resource risk or do not add to road or trail system.
18N11D.1	0.15	Low	Low	Low	Low			Do not add to road or trail system.
18N11D.2	0.25	Low	High	High	Low			Do not add to road or trail system.
18N11D.3	0.29	Low	Moderate	High	Low			Do not add to road or trail system.
18N11D.4A	0.13	Low	Low	High	Low			Do not add to road or trail system.
18N11D.5	2.1	Low (rec), Low Veg Mgt	High	High	Low			Not added, no mitigation
18N13.100	0.21	Low	Moderate	Low	Low			Do not add to road or trail system.
18N13.101	0.08	Low	High	High	Low			Do not add to road or trail system.
18N16.100	0.6	Low	Low	Low	High (wildlife)			Do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
18N16F.1	0.16	Low	Low	Low	Low			Do not add to road or trail system. Not added no mitigation
18N17C.1	0.05	Low	Low	Low	Low			Do not add to road or trail system.
18N17.100	1.01	Low	Low	High	Moderate (botany, wildlife)			Do not add to road or trail system.
18N17.100A	0.08	Low	Low	Low	Low			Do not add to road or trail system.
18N17.101	0.05	Low	Low	Low	Low			Do not add to road or trail system.
18N17.102	0.06	Low	Low	Low	Low			Do not add to road or trail system.
18N17.103	0.21	Low	Low	Low	Low			Do not add to road or trail system.
18N17.104	0.2	Low	Low	Low	Low			Do not add to road or trail system.
18N17.104A	0.02	Low	Low	Low	Low			Do not add to road or trail system.
18N20.100	0.28	Low	Low	Low	High (wildlife)		close this road.	Do not add to road or trail system.
18N20.100A	0.08	Low	Moderate	Low	High (wildlife)		close this road.	Do not add to road or trail system.
18N20.101	0.12	Low	Low	Low	High (wildlife)			Do not add to road or trail system.
18N20.102	0.47	Low	Low	Low	High (Wildlife)			Do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
18N23.100	0.27	Low	Low	N/A	Low			Do not add to road or trail system. Outside District boundary.
18N26A.2	0.06	Low	Low	Low	Low			Do not add to road or trail system.
18N30.100	0.04	Low	Low	Low	Low			Do not add to road or trail system.
18N31.1	0.16	Low	Low	High	Low			Do not add to road or trail system.
18N31.2	0.23	Low	Moderate	High	Low			Do not add to road or trail system.
18N31.3C	0.18	Low	Moderate	High	Low			Do not add to road or trail system.
18N31.4	1.25	Low	Moderate	High	Low			Do not add to road or trail system.
18N51.100	1.45	High (public)	Low	Low	High (botany)	X	close this road. water access; public use	Mitigate resource risk or do not add to road or trail system.
18N51.100A	0.46	High (public)	Low	Low	High (botany)	X	close this road. public use	Mitigate resource risk or do not add to road or trail system.
18N56.100	0.04	Low	Low	Low	Low			Do not add to road or trail system.
18N58.1	0.13	Low	Low	Low	Low			Do not add to road or trail system. Not added no mitigation
199.101	0.09	Low	Low	Low	Low			Do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
199.102	0.13	High (fire, special use permit)	Low	Low	Low	X		Potential for addition to road or trail system.
199.103	0.1	High (recreation)	Low	High	Low	X		Potential for addition to road or trail system.
199.104	0.11	High (fire, recreation)	Low	High	Low	X		Potential for addition to road or trail system. Not high priority weed site, no mitigation
199.105	1.1	High (recreation)	Low	Low	Low			Do not add to road or trail system. On HWY 199, no mitigation for weeds needed.
199.106	0.18	High (fire, recreation)	Low	High	Low	X		Potential for addition to road or trail system.
199.107	0.1	High (special use permit)	High	High	Moderate (botany)	X		Mitigate resource risk or do not add to road or trail system.
199.108	0.27	High (fire, recreation)	High	High	Moderate (botany)	X		Mitigate resource risk or do not add to road or trail system. Not high priority weed site, no mitigation
199.109	0.1	High (public)	High	High	High(botany)	X	river access for disabled	Mitigate resource risk or do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

Source: Road Analysis and Off-Highway Vehicle Strategy for the Six Rivers National Forest, Smith River National Recreation Area, November 2005. Updated 2012 & 2013.

Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
199.111	0.09	High (public)		High	Low	X		Field verified not a priority weed site, no need to mitigate.
199.112	0.29	Low	Moderate	Low				Do not add to road or trail system.
305.100	0.57	Low	Low	Low	High (botany)			Do not add to road or trail system.
305.101	1.54	Low	Low	Low	Moderate (botany, geology)			Do not add to road or trail system.
305.101A	0.4	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
305.101B	0.92	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
305.102	0.28	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
305.103	0.4	Low	Low	Low	High (wildlife) Moderate (botany)	X	OHV loop, suggest OML2	Mitigate resource risk or do not add to road or trail system.
305.104	0.28	Low	Low	Low	High (wildlife) Moderate (botany)			Do not add to road or trail system.
305.105	0.22	High (public)	Low	Low	Moderate (botany)	X	road to old mines, quiet	Mitigate resource risk or do not add to road or trail system.
305.106	0.21	Low	Low	Low	High (botany)			Do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

Source: Road Analysis and Off-Highway Vehicle Strategy for the Six Rivers National Forest, Smith River National Recreation Area, November 2005. Updated 2012 & 2013.

Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
305.107	1.25	High (public)	Low	Low	High (botany)	X	OHV	Mitigate resource risk or do not add to road or trail system.
305.108	0.06	Low	Low	Low	High (botany)			Do not add to road or trail system.
305.109	3.27	High (fire, recreation)	Low	Moderate	High (botany)	X	OHV trail to old mines. High risk to botanical resources, close this road. public use	Mitigate resource risk or do not add to road or trail system.
305.109A	1.02	High (fire, recreation)	Low	Low	Moderate (botany)	X	OHV trail, great places to explore; OML2 please. High risk to botanical resources, close this road. Create loop for plant interp.	Mitigate resource risk or do not add to road or trail system.
305.110	0.14	High (recreation)	Moderate	Low	Moderate (botany)	X		Already added to system as Northfork river access site road number 18N27
305.111	0.13	High (recreation)	Moderate	Low	Low	X		Mitigate resource risk or do not add to road or trail system.
305.112	0.22	High (recreation)	Low	Low	High (botany)	X		Already added to system as Northfork Campground road number 18N28

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
305.113	0.12	Low	Low	Low	Moderate (botany) In N Fk Bot Area			Do not add to road or trail system.
305.114	0.63	Moderate (recreation)	Moderate	Low	High (botany)	X	loop road	Mitigate resource risk or do not add to road or trail system.
305.115	1.74	High (public)	Low	Low	High (botany) ARMA	X	OHV use; hunting, camping, good recreation area; excellent camping, swimming, fishing, access is good for disabled. Close this road.	Mitigate resource risk or do not add to road or trail system.
305.115A	0.18	High (public)	Low	Low	High (botany)	X	OHV use; hunting, camping, good recreation area; excellent camping, swimming, fishing, access is good for disabled. Close this road.	Mitigate resource risk or do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

Source: Road Analysis and Off-Highway Vehicle Strategy for the Six Rivers National Forest, Smith River National Recreation Area, November 2005. Updated 2012 & 2013.

Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
305.118	1.54	High (public, recreation)	Low	High	High (botany) Still Ck	X	OHV use; hunting, camping, good recreation area; excellent camping, swimming, fishing, access is good for disabled. Close this road. Potential use for safety/search and rescue.	Mitigate resource risk or do not add to road or trail system.
305.119	0.22	Low	Moderate	Low	Low			Do not add to road or trail system.
305.120	0.04	Low	Low	Low	Low			Do not add to road or trail system.
305.121	1.75	Low	Moderate	High	High (botany, wildlife)	X	rec., mineral access	Mitigate resource risk or do not add to road or trail system.
305.121A	0.5	High (recreation)	Moderate	Low	High (botany, wildlife)	X	mineral access	Mitigate resource risk or do not add to road or trail system.
305.121B	1.03	High (public, recreation)	High	High	High Bot ARMA Survey	X		
305.123	0.8	Low	Moderate	Low	High (botany)	X	rec., mineral access	Mitigate resource risk or do not add to road or trail system.
305.124	1.65	Low	High	High	High (botany)			Do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
305.125	1.4	Low	Low	High	High (botany)			Do not add to road or trail system.
305.125A	0.21	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
305.126	1.56	Low	Low	Low	High (botany) ARMA Survey			Do not add to road or trail system.
305.128	0.93	Low	Low	Low	High (botany) In RNA			Do not add to road or trail system.
305.129	0.4	High (public, recreation)	Low	Low	Moderate (botany)			Do not add to road or trail system.
305.130	1.72	Low	Low	High	Moderate (botany)	X	mineral access	Mitigate resource risk or do not add to road or trail system.
305.131	0.08	Low	Low	Low	High (botany) In RNA			Do not add to road or trail system.
314.1	1.21	High (public)	High	High	Low	X	hunting and rec.	Mitigate resource risk or do not add to road or trail system.
314.100	0.24	Low	Low	Low	Low	X	hunting and rec.	Potential for addition to road or trail system.
314.102	0.8	High (public)	Low	Low	Low	X	hunting and rec.	Potential for addition to road or trail system.
314.105	0.59	Low	Low	Low	Low	X	hunting and rec.	Potential for addition to road or

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
								trail system.
314.107	0.27	High (public, recreation)	Low	High	Moderate (botany)	X	hunting and rec.	Mitigate resource risk or do not add to road or trail system.
314.108	0.06	High (special use permit)	Low	Low	Moderate (botany)	X	hunting and rec.	Mitigate resource risk or do not add to road or trail system.
314.109	0.13	High (special use permit)	Low	Low	Moderate (botany)	X	hunting and rec.	Mitigate resource risk or do not add to road or trail system.
315.2	0.51	Low	Moderate	High	Moderate (botany)			Do not add to road or trail system.
315.3	0.98	Low	Low	High	Moderate (botany)		Close this road.	Do not add to road or trail system.
315.3A	0.24	Low	High	Low	Low		Close this road.	Do not add to road or trail system.
315.9A	1.56	Low	Low	High	Moderate (geology)			Do not add to road or trail system.
315.100	1.68	Low	Low	Low	High (botany)	X	OHV use. Close this road.	Mitigate resource risk or do not add to road or trail system.
315.100A	0.17	Low	Moderate	High	Moderate (botany)		Close this road.	Do not add to road or trail system.
315.102	0.48	Low	Low	Low	Moderate (botany)		Close this road.	Do not add to road or trail system.
315.103	0.26	High (recreation)	Low	Low	High (botany)		Close this road.	Do not add to road or trail system.
315.104	0.82	Low	Low	High	Moderate (botany)		Close this road.	Do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
315.105	0.38	Low	Moderate	High	Low			Do not add to road or trail system.
315.105A	0.33	Low	Moderate	High	Moderate (botany)			Do not add to road or trail system (on private land).
315.105B	0.34	Low	Low	High	Low			Do not add to road or trail system (on private land).
315.105C	0.11	Low	Moderate	High	Low			Do not add to road or trail system (on private land).
315.105D	0.02	Low	High	Low	Low			Do not add to road or trail system (on private land).
315.105E	0.02	Low	High	Low	Low			Do not add to road or trail system (on private land).
315.106	0.25	Low	Low	Low	Moderate (botany)		Close this road.	Do not add to road or trail system.
315.107	0.3	Low	Low	Low	Moderate (botany)		Close this road.	Do not add to road or trail system.
316.1	0.3	High (admin only cmgrd water system)	Moderate	High	Low	X		Potential for addition to road or trail system.
316.100	0.22	High (special use permit)	Low	Low	Low	X		Potential for addition to road or trail system.
324.100	0.13	Low	Low	Low	Low			Do not add to road or trail system.

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
405.1	0.74	High (public)	Low	Low	Low	X		Potential for addition to road or trail system.
405.2	0.4	High (recreation)	Low	Low	Low			Already added to system as Fox Flat dispersed campsite (Hurdygurdy Recreation Area) road number 15N56
405.5	2.14	High (recreation)	High	Low	Moderate (geology)	X		Potential for addition to road or trail system.
405.7	0.23	High (recreation)	Low	Low	Low			Already added to system as China Flat dispersed campsite (Hurdygurdy Recreation Area) road number 15N53
405.9	0.05	Low	Low	Low	Low			Do not add to road or trail system.
405.10	1.02	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
405.100	0.11	Low	Low	Low	Low			Do not add to road or trail system.
405.101	0.17	Low	Low	Low	Low			Do not add to road or trail system.
405.103	0.25	High (recreation)	Low	Low	Moderate (geology, botany)	X	ohv route, maintain at OML2. change to motorized trail. public use	Mitigate resource risk or do not add to road or trail system.

Unauthorized Routes - Smith River NRA: Risk /Need Evaluation and Management Options

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
411.101	0.3	High (recreation)	Low	Low	Moderate (botany)	X		Mitigate resource risk or do not add to road or trail system.
411.102	0.23	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.
427.1	0.63	Low	Moderate	High	Low			Do not add to road or trail system.
427.101	0.15	High (special use permit)	Low	Low	Low	X		Potential for addition to road or trail system.
427.103	0.32	High (public, Special Use permit)	Moderate	Low	Moderate (botany)	X	river access to good fishing holes	Mitigate resource risk or do not add to road or trail system.
427.104	0.21	Low	Moderate	High	Moderate (botany)	X	river access to good fishing holes	Mitigate resource risk or do not add to road or trail system.
427.105	0.29	High (special use permit)	Low	High	Moderate (botany)	X	used as a shooting range	Mitigate resource risk or do not add to road or trail system. SUP with County. Have County treat weeds as condition of permit.
427.106	0.13	High (recreation)	Low	Low	Low			
4402-x1.100	0.68	Low	Low	High	Moderate (botany)			Do not add to road or trail system.
4402-x2.100	0.87	Low	Low	Low	Moderate (botany)			Do not add to road or trail system.

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Unauthorized Route #	Road miles	Admin Need	Risk to Fish and Water Quality	Risk of Spread of PL	Risk to Sensitive Resources	OHV Route Candidate	Public Comments	Management Options
4402-x2.101	0.24	Low	Low	Low	Moderate (botany)			Do not add to road or trail system. Not within District boundary