


RED BUTTES WILDERNESS

Rogue River National Forest
Siskiyou National Forest
Klamath National Forest

I hereby certify that the legal boundary description and map herewith represent the location of the boundary of the Red Buttes Wilderness on the Rogue River, Siskiyou, and Klamath National Forests as entered into the National Wilderness Preservation System by the Acts of June 26, 1984 and September 28, 1984.

Signed

2/26/87
(Date)



JAMES F. TORRENCE
Regional Forester

Definition of Intent

The legal description of the Red Buttes Wilderness is as shown on the map dated September 1986 on file in the office of the Chief of the USDA Forest Service and as generally described in Public Law 98-339 and Public Law 98-425. The approximate courses of the map boundaries are identified in the following legal description. Where the boundary is described as following a topographical feature, the actual location of the feature will control the approximate course identifying that part of said boundary. Unless specified in the description, calls to a stream shall be to the thread and calls to a ridge shall be to the crest. Section, Township, and Range lines, and Section corners established by the United States Public Land Survey, shall determine the actual location of these portions of the boundary so described.

Section subdivision lines and corners will be established under the rules of the United States Public Land Survey.

The data base for the Red Buttes Wilderness is a series of quadrangle maps published by the United States Geological Survey as identified on the attached index map. The various boundaries were marked on the map and the information was collected with a Hewlett-Packard 9020 Interactive Graphics System. The data is published as the attached metes and bounds description. Courses in the description are shown as grid bearings and grid distances.

RED BUTTES WILDERNESS BOUNDARY DESCRIPTION

All bearings and distances shown in the following description are based on the Oregon State Plane coordinate grid system, South Zone. International, State, Indian Reservation, National Park, Mineral Claim, or Sectional land boundaries have been included although record bearing, distance, and monuments will prevail.

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)	DESCRIPTION
FIGUREHEAD MTN. Map No. 4	1			Summit of Pyramid Peak, elevation 6,451, Latitude 41.58 52.74, North longitude 123.20.30.10 West, SW 1/4, NW1/4, of Section 6, T18N,R8E, Humboldt Meridian. Oregon State Plane coordinate grid system, South Zone X = 1,227,390, Y = 127,786.
	2	N13-08W	123 (37.5)	
	3	00-00N	154 (46.9)	
	4	N19-24E	187 (57.0)	Along ridge which is also the boundary common to the Klamath and Rogue River National Forests.
	5	N27-53E	233 (71.0)	
	6	N32-11E	242 (73.8)	
	7	N26-25E	178 (54.3)	
	8	N03-29E	164 (50.0)	
	9	N21-16W	218 (66.4)	
	10	N38-07W	183 (55.8)	
	11	N08-16W	244 (74.4)	
	12	N01-11W	292 (89.0)	
	13	N08-21W	213 (64.9)	
	14	N19-10W	198 (60.4)	
	15	N17-03E	170 (51.8)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD		N12-04W	191	(58.2)	
MTN.	16				
Map No.		N06-12W	176	(53.6)	
4	17				
		N01-19E	174	(53.0)	
	18				
		N15-17W	167	(50.9)	
	19				
		N49-17W	152	(46.3)	
	20				
		N49-11W	203	(61.9)	
	21				
		N53-58W	245	(74.7)	Along ridge which is also the boundary common to the Klamath and Rogue River National Forests.
	22				
		N53-57W	209	(63.7)	
	23				
		N36-23W	165	(50.3)	
	24				
		N12-07W	210	(64.0)	
	25				
		N15-38W	252	(76.8)	
	26				
		N10-45W	241	(73.5)	
	27				
		N13-34W	422	(128.6)	
	28				
		N13-41W	554	(168.9)	
	29				
		N16-57W	425	(129.5)	
	30				
		N26-58W	194	(59.1)	
	31				
		N38-43W	142	(43.3)	
	32				
		N53-03W	136	(41.5)	
	33				
		N82-18W	149	(45.4)	
	34				
		N65-21W	201	(61.3)	
	35				
		N48-51W	137	(41.8)	
	36				
		N03-07W	58	(17.7)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)	DESCRIPTION
FIGUREHEAD MTN. Map No. 4	37			A point on the Oregon-California State Line.
HAPPY CAMP NW Map No. 5	38	N86-40W	6807 (2074.8)	Along the Oregon-California State Line.
	39	N87-22W	8570 (2612.1)	
				A point on the Oregon-California State Line, perpendicular to and 300 feet easterly of the edge of the road prism of USFS Road No. 4812 570.
OREGON CAVES SW Map No. 1	40	N10-37E	49 (14.9)	
	41	N04-24W	26 (7.9)	
	42	N05-24E	74 (22.6)	
	43	N03-33E	226 (68.9)	Paralleling USFS Road No. 4812 570, 300 feet easterly and northerly of the edge of the road prism.
	44	N06-33E	246 (75.0)	
	45	N01-12E	336 (102.4)	
	46	N18-54W	117 (35.7)	
	47	N04-12E	68 (20.7)	
	48	N29-24E	163 (49.7)	
	49	N01-21E	253 (77.1)	
	50	N28-13W	201 (61.3)	
	51	N31-46W	256 (78.0)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SW Map No. 1		N56-42W	412	(125.6)	
	52	N74-38W	242	(73.8)	
	53	N81-11W	202	(61.6)	
	54	S76-57W	239	(72.8)	
	55	S69-38W	365	(111.3)	
	56	S60-47W	320	(97.5)	
	57	S62-33W	319	(97.2)	Paralleling USFS Road No. 4812 570, 300 feet easterly and northerly of the edge of the road prism.
	58	S72-20W	165	(50.3)	
	59	N86-28W	309	(94.2)	
	60	N71-26W	264	(80.5)	
	61	N57-21W	76	(23.2)	
	62	N63-11W	211	(64.3)	
	63	N56-23W	215	(65.5)	
	64	N52-28W	87	(26.5)	
	65	N78-12W	205	(62.5)	
	66	N70-08W	177	(53.9)	
	67	N73-08W	103	(31.4)	
	68	N43-56W	76	(23.2)	
	69	N23-49W	158	(48.2)	
	70	N07-27W	177	(53.9)	
	71	N10-36E	332	(101.2)	
	72	N01-19E	260	(79.2)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SW Map No. 1	73				
		N06-35W	183	(55.8)	
	74				
		N18-43W	256	(78.0)	
	75				Paralleling USFS Road No. 4812 570, 300 feet easterly and northerly of the edge of the road prism.
		N47-10W	243	(74.1)	
	76				
		N40-34W	229	(69.8)	
	77				
		N54-19W	271	(82.6)	
	78				
		N53-23W	325	(99.1)	
	79				A point perpendicular to and 300 feet Northerly of the edge of the road prism of USFS Road No. 4812 570 on the west boundary of Section 9, T.41S., R.6W., W.M.
		N01-37E	640	(195.1)	Along the west boundary of said Section 9.
	80				A point perpendicular to and 300 feet southerly of the edge of the road prism of USFS Road No. 4812 041.
		N68-56E	173	(52.7)	
81		N69-13E	231	(70.4)	
82		N63-56E	305	(93.0)	Paralleling USFS Road No. 4812 041, 300 feet southeasterly of the edge of the road prism.
83		N52-27E	284	(86.6)	
84		N41-10E	232	(70.7)	
85		N34-51E	68	(20.7)	
	86				A point perpendicular to and 300 feet southerly of the intersection of road prisms of USFS Roads No. 4812 041 and 4812 580.

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SW Map No. 1	87	N89-00E	288	(87.8)	
	88	00-00E	261	(79.6)	
	89	S81-19E	205	(62.5)	Ascend then descend spur ridge.
	90	S84-30E	209	(63.7)	
	91	N84-00E	182	(55.5)	
		N80-02E	75	(22.9)	
	92				A point perpendicular to and 300 feet southwesterly of the edge of the road prism of USFS Road No. 4812 041.
	93	S18-26E	288	(87.8)	
	94	S34-33E	335	(102.1)	
	95	S36-08E	326	(99.4)	
	96	S34-03E	179	(54.6)	
	97	S65-20E	242	(73.8)	Paralleling USFS Road No. 4812 041, 300 feet southerly and easterly of edge of the road prism.
	98	S72-19E	263	(80.2)	
	99	N84-16E	240	(73.2)	
	100	N41-18E	197	(60.0)	
	101	N50-58E	218	(66.4)	
	102	N49-00E	253	(77.1)	
	103	N30-24E	300	(91.4)	
	104	N14-24E	153	(46.6)	
	105	N29-39E	142	(43.3)	
	106	N52-46E	94	(28.7)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SW Map No. 1	107	N75-58E	62	(18.9)	
	108	S78-41E	92	(28.0)	
	109	S57-34E	214	(65.2)	
	110	S65-30E	299	(91.1)	
	111	N42-14E	205	(62.5)	
	112	N37-42E	345	(105.2)	Paralleling USFS Road No. 4812 041, 300 feet southerly and easterly of the edge of the road prism.
	113	N41-50E	333	(101.5)	
	114	N42-20E	365	(111.3)	
	115	N39-39E	288	(87.8)	
	116	N49-24E	350	(106.7)	
	117	N64-41E	248	(75.6)	
	118	N66-46E	177	(53.9)	
	119	N68-15E	186	(56.7)	
	120	N34-43E	170	(51.8)	
	121	N29-20E	278	(84.7)	
	122	N40-43E	274	(83.5)	
		N05-32E	125	(38.1)	
	123				A point perpendicular to and 300 feet from the edge of the road prism at the Northeasterly end of USFS Road No. 4812 041.
	124	N27-54E	58	(17.7)	
	125	N06-12W	130	(39.6)	Ascend and descend.
		N47-45W	147	(44.8)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SW Map No. 1	126				
		N69-45W	199	(60.7)	
	127				
		N62-58W	328	(100.0)	
	128				Descend.
		N59-58W	474	(144.5)	
	129				
		N56-16W	355	(108.2)	
	130				
		N65-28W	214	(65.2)	
	131				
		N52-56W	231	(70.4)	
	132				
		N60-26W	162	(49.4)	
	133				The Corner common to Sections 3,4,9,10, T41S, R6W, W.M.
		N02-12E	3390	(1033.3)	Along the Section line between said Sections 3 and 4
	134				A point on said section line, perpendicular to and 300 feet southerly of USFS Road No. 4612 860.
		S66-40E	278	(84.7)	
135		S74-11E	194	(59.1)	
136		N83-25E	79	(24.1)	
137		N70-05E	73	(22.3)	Paralleling USFS Road No. 4612 860, 300 feet southwesterly of the edge of the road prism.
138		N57-13E	87	(26.5)	
139		N62-04E	75	(22.9)	
140		N74-54E	65	(19.8)	
141		S84-13E	79	(24.1)	
142		S66-13E	193	(58.8)	
143		S70-54E	244	(74.4)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SW Map No. 1	144				
		S01-00E	80	(24.4)	
	145				
		N49-28E	91	(27.7)	
	146				
		N53-39E	132	(40.2)	
	147				
		N62-30E	331	(100.9)	
	148				
		N80-53E	82	(25.0)	
	149				
		N88-54E	52	(15.8)	
	150				
		S65-50E	117	(35.7)	Paralleling USFS Road No. 4612 860, 300 feet southwesterly of the edge of the road prism.
	151				
		S74-34E	229	(69.8)	
	152				
		S78-06E	170	(51.8)	
	153				
		S70-57E	58	(17.7)	
	154				
		S41-41E	98	(29.9)	
	155				
		S71-19E	72	(21.9)	
	156				
		S79-26E	120	(36.6)	
	157				
		S66-48E	69	(21.0)	
	158				
		S40-49E	329	(100.3)	
	159				
		S45-15E	330	(100.6)	
	160				
		S51-03E	94	(28.7)	
	161				
		S64-06E	114	(34.7)	
	162				
		S82-56E	260	(79.2)	
	163				
		S80-41E	136	(41.5)	
	164				
		S45-59E	124	(37.8)	
	165				
		S34-53E	133	(40.5)	
	166				

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SW Map No. 1	167	S29-45E	177	(53.9)	
	168	S22-37E	78	(23.8)	
	169	S41-44E	137	(41.8)	
	170	S59-32E	389	(118.6)	
	171	S52-54E	396	(120.7)	
	172	S70-15E	83	(25.3)	
	173	N68-38E	74	(22.6)	Paralleling USFS Road No. 4612 860, 300 feet southwesterly of the edge of the road prism.
	174	S67-37E	55	(16.8)	
	175	S45-00E	115	(35.1)	
	176	S49-51E	167	(50.9)	
	177	S29-39E	75	(22.9)	
	178	S35-15E	71	(21.6)	
	179	S49-42E	164	(50.0)	
	180	S59-37E	269	(82.0)	
	181	S59-55E	321	(97.8)	
	182	S57-13E	87	(26.5)	
	183	S38-01E	308	(93.9)	
	184	S41-12E	257	(78.3)	
	185	S50-06E	80	(24.4)	
	186	S61-08E	145	(44.2)	
	187	S66-05E	301	(91.7)	
	188	S70-41E	103	(31.4)	
		S42-05E	167	(50.9)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SW Map No. 1	189				
		S33-34E	121	(36.9)	
	190				
		S39-28E	176	(53.6)	
	191				
		S31-42E	200	(61.0)	
	192				
		S57-30E	134	(40.8)	
	193				
		S68-05E	88	(26.8)	
OREGON CAVES SE Map No. 2	194				
		S36-42E	69	(21.0)	
	195				
		S57-45E	384	(117.0)	Paralleling USFS Road No. 4612 860, 300 feet southwesterly of the edge of the road prism.
	196				
		S34-22E	188	(57.3)	
	197				
		S29-21E	55	(16.8)	
	198				
		S81-58E	158	(48.2)	
	199				
		S69-11E	152	(46.3)	
	200				
		N84-57E	102	(31.1)	
	201				
		S70-16E	139	(42.4)	
	202				
		S61-53E	183	(55.8)	
	203				
		S63-17E	178	(54.3)	
	204				
		S62-18E	136	(41.5)	
	205				
		S68-52E	128	(39.0)	
	206				
		S82-30E	230	(70.1)	
	207				
		N81-52E	156	(47.5)	
	208				
		N75-07E	82	(25.0)	
	209				
		S75-28E	84	(25.6)	
	210				
		S44-18E	116	(35.4)	
	211				

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SE Map No. 2		S43-21E	147	(44.8)	
	212	S74-09E	168	(51.2)	
	213	S79-39E	200	(61.0)	Paralleling USFS Road No. 4612 860, 300 feet southwesterly of the edge of the road prism.
	214	S76-26E	119	(36.3)	
	215	S61-36E	111	(33.8)	
	216	S27-05E	99	(30.2)	
	217	S31-36E	168	(51.2)	
	218	S26-45E	136	(41.5)	
	219				A point perpendicular to and 300 feet southwesterly of the edge of the prism at the SW end of USFS Road No. 4612 860.
		S88-08E	3616	(1102.2)	Ascend
	220				A point on the boundary common to the Siskiyou and Rogue River National Forests in the NE1/4 Section 12, T41S, R6W, W.M.
	221	S25-55E	197	(60.0)	
	222	S35-25E	229	(69.8)	
	223	S40-33E	237	(72.2)	Along the ridge which is the boundary common to the Siskiyou and Rogue River National Forests.
	224	S27-44E	198	(60.4)	
	225	S20-27E	189	(57.6)	
		S17-45E	236	(71.9)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SE Map No. 2	226				
		S42-21E	153	(46.6)	
	227				
		S49-16E	133	(40.5)	
	228				
		S39-45E	124	(37.8)	
	229				
		S26-47E	115	(35.1)	
	230				
		S31-14E	110	(33.5)	
	231				
		S54-07E	174	(53.0)	Along the ridge which is the boundary common to the Siskiyou and Rogue River National Forests.
	232				
		S61-28E	222	(67.7)	
	233				
		S66-41E	182	(55.5)	
	234				
		S75-23E	143	(43.6)	
	235				
		S54-48E	116	(35.4)	
	236				
		S15-35E	108	(32.9)	
	237				
		S06-07E	253	(77.1)	
	238				
		S04-55E	326	(99.4)	
	239				
		S05-02E	285	(86.9)	
	240				
		S12-01W	283	(86.3)	
	241				
		S13-40W	224	(68.3)	
	242				
		S12-23E	252	(76.8)	

	243				Intersection with the south line of Section 7, T41S, R5W, W.M.

		S88-03E	4103	(1250.6)	Along south line of said Section 7.

	244				A point on the south line of said Section 7 that is perpendicular to & 100 feet westerly of the edge of the road prism of USFS Road No. 1030.

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SE Map No. 2		S21-53W	236	(71.9)	
	245	S29-52W	311	(97.8)	
	246	S33-11W	287	(87.5)	
	247	S32-30W	160	(48.8)	
	248	S04-21W	92	(28.0)	
	249	S12-45W	86	(26.2)	
	250	S50-35W	167	(50.9)	Paralleling USFS Road No. 1030 100 feet westerly of the edge of the road prism.
	251	S32-13W	118	(36.0)	
	252	S16-20W	164	(50.0)	
	253	S08-44W	231	(70.4)	
	254	S06-39W	285	(86.9)	
	255	S00-15E	236	(71.9)	
	256	S07-04W	244	(74.4)	
	257	S03-26E	250	(76.2)	
	258	S05-16E	229	(69.8)	
	259	S04-01E	199	(60.7)	
	260	S17-44E	128	(39.0)	
	261	S12-50W	162	(49.4)	
	262	S10-36W	141	(43.0)	
	263	S10-36W	0	(.0)	
	264	S10-36W	0	(.0)	
	265				A point on the Oregon-California State line, perpendicular to and 100 feet westerly of the edge of the road prism of USFS Road No. 1030

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)	DESCRIPTION
OREGON CAVES SE Map No. 2		N89-19E	5715 (1741.9)	Along the Oregon-California State line.
	266			A point on the Oregon-California State line.
		S09-23E	325 (99.1)	
FIGUREHEAD MTN. Map No. 4	267			
	268	S07-21E	188 (57.3)	
	269	S09-07E	195 (59.4)	
	270	S17-29E	133 (40.5)	
	271	S48-55E	166 (50.6)	
	272	S62-26E	231 (70.4)	Descend.
	273	S65-36E	201 (61.3)	
	274	S77-39E	248 (75.6)	
	275	S70-41E	245 (74.7)	
	276	S59-30E	150 (45.7)	
		S65-13E	115 (35.1)	
	277			A point in a draw.
	278	S56-53E	220 (67.1)	
	279	S68-30E	177 (53.9)	
	280	S48-58E	235 (71.6)	Descend draw.
	281	S53-28E	274 (83.5)	
	282	S51-49E	149 (45.4)	
	283	S38-07E	83 (25.3)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD MTN. Map No. 4	284	S22-23E	202	(61.6)	
	285	S41-07E	157	(47.9)	
	286	S38-18E	152	(46.3)	Descend draw.
	287	S60-36E	226	(68.9)	
	288	S49-49E	177	(53.9)	
	289	S37-58E	115	(35.1)	
		S35-32E	95	(29.0)	
	290				A point in draw.
	291	S49-02E	201	(61.3)	
	292	S48-42E	329	(100.3)	
	293	S49-34E	390	(118.9)	
	294	S51-57E	479	(146.0)	Descend.
	295	S62-33E	460	(140.2)	
	296	S67-24E	479	(146.0)	
	297	S74-03E	466	(142.0)	
	298	S87-11E	570	(173.7)	
	299	N85-04E	302	(92.0)	
	300	N64-30E	121	(36.9)	
	301	S84-12E	139	(42.4)	
	302	S85-49E	164	(50.0)	
		N82-52E	89	(27.1)	
	303				A point on the south bank, at the ordinary high waterline on the Middle Fork of the Applegate River at its confluence with Sweaty Gulch Creek.

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD		N71-52E	180	(54.9)	
MTN.	304				
Map No.		N74-50E	283	(86.3)	
4	305				
		N73-04E	216	(65.8)	
	306				
		N58-34E	211	(64.3)	
	307				
		N53-39E	179	(54.6)	
	308				
		N61-23E	138	(42.1)	Descend along the ordinary high water line on the south bank of the Middle Fork of the Applegate River.
	309				
		N84-21E	183	(55.8)	
	310				
		N67-57E	170	(51.8)	
	311				
		N59-57E	140	(42.7)	
	312				
		N69-33E	189	(57.6)	
	313				
		N65-01E	97	(29.6)	
	314				
		N27-56E	207	(63.1)	
	315				
		N31-06E	215	(65.5)	
	316				
		N42-19E	166	(50.6)	
	317				
		N38-11E	131	(39.9)	
	318				
		N70-01E	176	(53.6)	
	319				
		N72-40E	198	(60.4)	
	320				
		N64-52E	160	(48.8)	
	321				
		N43-37E	262	(79.9)	
	322				
		N37-39E	160	(48.8)	
	323				
		N21-10E	166	(50.6)	
	324				
		N16-45E	118	(36.0)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD	325				
MTN.		00-00N	127	(38.7)	
Map No.	326				
4		N19-07E	107	(32.6)	
	327				
		N33-28E	138	(42.1)	
	328				
		N61-38E	185	(56.4)	
	329				
		N71-20E	241	(73.5)	
	330				
		N61-29E	197	(60.0)	
	331				
		N52-11E	170	(51.8)	Descend along the ordinary high water line on the south bank of the Middle Fork of the Applegate River.
	332				
		N31-21E	75	(22.9)	
	333				
		N60-09E	133	(40.5)	
	334				
		N80-41E	124	(37.8)	
	335				
		N76-04E	137	(41.8)	
	336				
		N82-52E	81	(24.7)	
	337				
		N28-54E	110	(33.5)	
	338				
		N12-26E	70	(21.3)	
	339				
		N35-10E	128	(39.0)	
	340				
		N68-01E	56	(17.1)	
	341				
		N67-54E	109	(33.2)	
	342				
		N73-07E	93	(28.3)	
	343				
		N14-48E	90	(27.4)	
	344				
		N27-23E	63	(19.2)	
	345				
		N40-36W	120	(36.6)	
OREGON	346				
CAVES SE		N39-43E	77	(23.5)	
Map No.					
2					

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
OREGON CAVES SE Map No. 3	347				
		N69-36E	83	(25.3)	
	348				
		N79-45E	84	(25.6)	
	349				
		S75-48E	86	(26.2)	
	350				
		S49-14E	77	(23.5)	
	351				
		S35-55E	121	(36.9)	
FIGUREHEAD MTN. Map No. 4	352				
		S47-00E	101	(30.8)	
	353				
		S36-34E	188	(57.3)	Descend along the ordinary high water line on the south bank of the Middle Fork of the Applegate River.
	354				
		S44-06E	181	(55.2)	
	355				
		S55-07E	133	(40.5)	
	356				
		S76-48E	166	(50.6)	
	357				
		N84-38E	246	(75.0)	
	358				
		N62-55E	149	(45.4)	
	359				
		N37-06E	206	(62.8)	
	360				
		N13-32W	218	(66.4)	
OREGON CAVES SE Map No. 2	361				
		N31-08E	56	(17.1)	
	362				
		N37-45E	39	(11.9)	
	363				
		N89-09E	68	(20.7)	
	364				
		S79-34E	77	(23.5)	
	365				
		S59-45E	69	(21.0)	
	366				
		S56-12E	146	(44.5)	
FIGUREHEAD MTN. Map No. 4	367				
		S38-29E	50	(15.2)	
	368				
		S13-46E	105	(32.0)	
	369				

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD MTN. Map No. 4		S34-57E	113	(34.4)	
	370				
		S38-45E	104	(31.7)	
	371				
		S61-13E	81	(24.7)	
	372				
		S80-06E	87	(26.5)	
	373				
		S81-46E	154	(46.9)	Descend along the ordinary high water line on the south bank of the Middle Fork of the Applegate River.
	374				
		S71-16E	59	(18.0)	
	375				
		S48-11E	76	(23.2)	
	376				
		S33-14E	104	(31.7)	
	377				
		S52-37E	91	(27.7)	
	378				
		S81-18E	112	(34.1)	
	379				
		N74-18E	126	(38.4)	
	380				
		N89-23E	94	(28.7)	
	381				
		S78-01E	135	(41.1)	
	382				
		S49-28E	91	(27.7)	
	383				
		S21-48E	65	(19.8)	

	384				A point on the south bank at the ordinary high water line of the Middle Fork of the Applegate River. Elevation 3680 feet.

		S18-36E	107	(32.6)	
	385				Across north facing slope.
		S15-23E	196	(59.7)	
	386				
		S20-23E	204	(62.2)	
	387				
		S24-15E	166	(50.6)	
	388				
		S50-19E	191	(58.2)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD MTN. Map No. 4	389				A point in Knox Gulch Creek which is 33 feet southwesterly of and perpendicular to the road prism of USFS Road #1040.
	390	S49-14E	115	(35.1)	
	391	S52-31E	189	(57.6)	
	392	S67-06E	154	(46.9)	
	393	S63-43E	93	(28.3)	
	394	S54-25E	125	(38.1)	
	395	S45-00E	178	(54.3)	
	396	S61-40E	217	(66.1)	Boundary is 33 feet southwesterly of the edge of the road prism of USFS Road #1040 from Knox Gulch Creek to Marble Gulch Creek.
	397	S49-55E	132	(40.2)	
	398	S77-15E	86	(26.2)	
	399	N68-53E	47	(14.3)	
	400	S45-00E	81	(24.7)	
	401	S35-47E	84	(25.6)	
	402	S10-45W	102	(31.1)	
	403	S47-59W	136	(41.5)	
	404	S31-12W	127	(38.7)	
	405	S11-33E	95	(29.0)	
	406	S73-11E	135	(41.1)	
	407	S80-55E	152	(46.3)	
	408	N58-42E	200	(61.0)	
KANGAROO MTN. - CALIF. Map No. 3	409	S74-07E	248	(75.6)	
		S69-03E	201	(61.3)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO	410				
MTN. - CALIF.		S73-55E	108	(32.9)	
Map No.	411				
3		N86-58E	132	(40.2)	
	412				
		N70-17E	56	(17.1)	
	413				
		S65-21E	161	(49.1)	
	414				
		S44-30E	247	(75.3)	
	415				
		S51-08E	225	(68.6)	
	416				
		S58-31E	188	(57.3)	Boundary is 33 feet southwesterly of the edge of the road prism of USFS Road #1040 from Knox Gulch Creek to Marble Gulch Creek.
	417				
		N86-07E	118	(36.0)	
	418				
		S88-33E	118	(36.0)	
	419				
		S75-12E	110	(33.5)	
	420				
		S37-38E	121	(36.9)	
	421				
		S38-15E	132	(40.2)	
	422				
		S71-09E	130	(39.6)	
	423				
		S28-37E	88	(26.8)	
	424				
		S14-11E	94	(28.7)	
	425				
		S07-16E	103	(31.4)	
	426				
		S32-06E	70	(21.3)	
	427				
		S63-55E	157	(47.9)	
	428				
		S50-05E	64	(19.5)	
	429				
		S35-16E	121	(36.9)	
	430				
		S27-18E	105	(32.0)	
	431				
		S60-52E	129	(39.3)	
	432				
		S30-08E	108	(32.9)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. - CALIF. Map No. 4	433				
		S31-17E	92	(28.0)	
	434				
		S08-40E	106	(32.3)	
	435				
		S03-09W	109	(33.2)	
	436				
		S39-26E	80	(24.4)	
	437				
		S63-46E	79	(24.1)	
	438				
		S78-29E	110	(33.5)	
	439				
		S76-10E	67	(20.4)	Boundary is 33 feet southwesterly of the edge of the road prism of USFS Road #1040 from Knox Gulch Creek to Marble Gulch Creek.
	440				
		S10-23E	61	(18.6)	
	441				
		S01-13E	236	(71.9)	
	442				
		S11-26W	182	(55.5)	
	443				
		S14-07W	168	(51.2)	
	444				
		S22-13W	100	(30.5)	
	445				
		S08-57W	148	(45.1)	
	446				
		S03-43W	231	(70.4)	
	447				
		S31-55E	72	(21.9)	
	448				
		S69-05E	73	(22.3)	
	449				
		N89-13E	294	(89.6)	
	450				
		N81-16E	441	(134.4)	
	451				
		N76-05E	220	(67.1)	
	452				
		S82-56E	130	(39.6)	
	453				
		S75-33E	132	(40.2)	
	454				
		S56-32E	428	(130.5)	
	455				

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN.-CALIF. Map No. 4	456	S47-23E	102	(31.1)	
	457	S21-31E	76	(23.2)	
	458	S13-47W	109	(33.2)	
	459	S12-04W	120	(36.6)	
	460	S36-31E	96	(29.3)	
	461	S50-17E	161	(49.1)	
	462	S73-07E	258	(78.6)	
	463	S72-46E	270	(82.3)	Boundary is 33 feet southwesterly of the edge of the road prism of USFS Road #1040 from Knox Gulch Creek to Marble Gulch Creek.
	464	S77-50E	104	(31.7)	
	465	S59-41E	61	(18.6)	
	466	S12-37E	69	(21.0)	
	467	S64-28W	74	(22.6)	
	468	S43-11W	111	(33.8)	
	469	S35-23W	85	(25.9)	
	470	S19-34E	128	(39.0)	
	471	S29-27E	472	(143.9)	
	472	S37-00E	86	(26.2)	
	473	S55-28E	93	(28.3)	
	474	S70-46E	91	(27.7)	
	475	N66-27E	128	(39.0)	
	476	S79-42E	89	(27.1)	
	477	S41-56E	93	(28.3)	
	478	S62-34E	59	(18.0)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. - CALIF. Map No. 4	479	S67-35E	105	(32.0)	
	480	S50-43E	71	(21.6)	
	481	S00-57W	60	(18.3)	Boundary is 33 feet southwesterly of the edge of the road prism of USFS Road #1040 from Knox Gulch Creek to Marble Gulch Creek.
	482	S33-16W	77	(23.5)	
	483	S39-46W	186	(56.7)	
	484	S47-24W	338	(103.0)	
	485	S38-27W	254	(77.4)	
	486	S37-03W	184	(56.1)	
	487	S17-46W	134	(40.8)	
	488	S12-18W	169	(51.5)	
	489	S05-50W	197	(60.0)	
		S01-49E	190	(57.9)	
	490				A point in Marble Gulch Creek which is 300 feet southerly of and perpendicular to the edge of road prism of USFS Road No. 1040.
		S12-01W	2637	(803.8)	Ascend
	491				A point on a ridge at approximately 5,120 feet elevation.
	492	S72-56E	133	(40.5)	
	493	N82-49E	352	(107.3)	Descend along ridge top.
	494	N71-25E	508	(154.8)	
		N77-53E	514	(156.7)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. -CALIF. Map No. 4	495	N72-00E	456	(139.0)	
	496	N76-43E	335	(102.1)	
	497	N85-17E	207	(63.1)	
	498	S83-32E	213	(64.9)	
	499	S72-16E	309	(94.2)	Descend along ridge top.
	500	S76-42E	452	(137.8)	
	501	N83-52E	515	(157.0)	
	502	S82-18E	477	(145.4)	
	503	S77-05E	434	(132.3)	
	504	S73-33E	265	(80.8)	
	505	N88-48E	287	(87.5)	
	506	N84-56E	272	(82.9)	
	507	S79-04E	237	(72.2)	
	508	S66-28E	178	(54.3)	
	509				A point on a ridge at 3,800 feet elevation, in the west half of Section 35, T.48.N., R.12.W., Mt. Diablo Meridian.
	510	S24-32E	202	(61.6)	
	511	S29-15E	362	(110.3)	
	512	S27-40E	304	(92.7)	Descend.
	513	S49-52E	275	(83.8)	
	514	S63-35E	173	(52.7)	
		S75-09E	86	(26.2)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. - CALIF. Map No. 4	515				A point on a ridge above and southerly of USFS Road No. 1040.
		N87-38E	193	(58.8)	
	516	N77-00E	147	(44.8)	
	517	S01-00E	180	(54.9)	
	518	N89-20E	257	(78.3)	
	519	N81-21E	246	(75.0)	
	520	N83-15E	153	(46.6)	Line follows ridge above and southerly of USFS Road No. 1040.
	521	N70-18E	187	(57.0)	
	522	N83-49E	121	(36.9)	
	523	S67-18E	153	(46.6)	
	524	S73-54E	249	(75.9)	
	525	S85-41E	146	(44.5)	
	526	N82-14E	89	(27.1)	
	527	N75-29E	88	(26.8)	
	528	S51-29E	125	(38.1)	
	529	S78-07E	175	(53.3)	
	530	S75-10E	141	(43.0)	
	531	N89-18E	162	(49.4)	
	532	S84-35E	159	(48.5)	
	533	S74-03E	87	(26.5)	
	534				A point on a ridge perpendicular to and 100 feet westerly of USFS Road No. 1040. Approximate elevation 3560 feet.

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN.-CALIF. Map No. 4	535	S67-39E	116	(35.4)	
	536	S36-13E	88	(26.8)	
	537	S49-47E	144	(43.9)	Paralleling USFS Road No. 1040, 100 feet southerly of road prism.
	538	S66-15E	256	(78.0)	
	539	S66-14E	275	(83.8)	
	540	S70-24E	218	(66.4)	
	541	S76-54E	221	(67.4)	
		N76-14E	155	(47.2)	
	542				A point perpendicular to and 100 feet southerly of the edge of the road prism of USFS Road No. 1040.
	543	S29-40E	273	(83.2)	
	544	S24-15E	256	(78.0)	Descend.
		S40-20E	139	(42.4)	
	545				A point in Butte Fork Creek.
	546	S34-30E	175	(53.3)	
	547	S23-29E	374	(114.0)	
	548	S24-01E	201	(61.3)	
	549	S09-43E	255	(77.7)	Ascend ridge.
	550	S12-35E	344	(104.9)	
	551	S18-01E	213	(64.9)	
	552	S27-21E	292	(89.0)	
	553	S36-50E	349	(106.4)	
		S27-45E	327	(99.7)	
	554				A point on a ridge.

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. - CALIF. Map No. 4	555	S03-13E	624	(190.2)	
	556	S01-29W	424	(129.2)	
	557	S02-32E	203	(61.9)	
	558	S08-18E	146	(44.5)	Ascend ridge
	559	S15-02E	251	(76.5)	
	560	S06-35E	209	(63.7)	
	561	S02-34W	358	(109.1)	
	562	S06-41W	464	(141.4)	
	563	S15-26W	496	(151.2)	
		S10-38W	368	(112.2)	
	564				A point on a ridge, 5,200 foot elevation.
		S07-45W	2826	(861.4)	Ascend
	565				A high point on a bench at approximately 5,480 foot elevation.
		S22-24E	3037	(925.7)	Ascend
	566				Point on southwest side of saddle at 6,400 ft. contour.
567		S14-42E	83	(25.3)	
568		S08-43W	204	(62.2)	
569		S15-27W	188	(57.3)	Along 6,400 foot contour.
570		S25-30W	193	(58.8)	
571		S49-34W	151	(46.0)	
572		S76-36W	151	(46.0)	
		S44-21W	186	(56.7)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. - CALIF. Map No. 4	573				
		S47-58W	205	(62.5)	
	574				
		S28-04W	136	(41.5)	
	575				
		S01-53E	183	(55.8)	
	576				
		S10-12E	152	(46.3)	Along 6,400 ft. contour.
	577				
		S06-38E	130	(39.6)	
	578				
		S17-23W	137	(41.8)	
	579				
		S36-13W	139	(42.4)	
	580				
		S53-08W	120	(36.6)	
	581				Intersection of 6400 ft contour with ridge.
		S37-31W	266	(81.1)	
	582				
		S42-48W	442	(134.7)	
	583				
		S36-56W	343	(104.5)	
	584				
		S18-36W	332	(101.2)	
	585				
		S13-51W	376	(114.6)	
	586				
		S11-06W	260	(79.2)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	587				
		S18-48W	245	(74.7)	
	588				
		S50-23W	309	(94.2)	
	589				
		S74-29W	299	(91.1)	
	590				
		S72-43W	189	(57.6)	
	591				
		S89-27W	210	(64.0)	
	592				
		N56-45W	250	(76.2)	
	593				
		N40-45W	201	(61.3)	
	594				
		N68-57W	200	(61.0)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. - CALIF. Map No. 4	595				
		N80-03W	330	(100.6)	
	596				
		N81-52W	389	(118.6)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	597				
		N84-28W	311	(94.8)	
	598				
		S74-27W	276	(84.1)	
	599				
		S55-53W	150	(45.7)	
	600				Summit of Kangaroo Mountain elevation 6694 feet.
		S56-29W	192	(58.5)	
601		S37-21W	330	(100.6)	
602		S44-08W	329	(100.3)	
603		S38-11W	280	(85.3)	
604		S33-46W	192	(58.5)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
605		S68-47W	110	(33.5)	
606		N85-07W	165	(50.3)	
607		N55-09W	289	(88.1)	
608		N71-49W	288	(87.8)	
609		N84-17W	301	(91.7)	
610		N85-10W	261	(79.6)	
611		N63-39W	239	(72.8)	
612		N43-17W	236	(71.9)	
613		N57-07W	236	(71.9)	
614		S76-11W	193	(58.8)	
615		N87-05W	216	(65.8)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO	616				
MTN. - CALIF.		N74-51W	188	(57.3)	
Map No.	617				
4		N66-23W	217	(66.1)	
	618				
		N80-13W	147	(44.8)	
	619				
		S75-02W	209	(63.7)	
	620				
		S68-26W	139	(42.4)	
	621				
		N65-01W	194	(59.1)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	622				
		N57-04W	403	(122.8)	
	623				
		N56-11W	252	(76.8)	
	624				
		N73-46W	272	(82.9)	
	625				
		N72-03W	299	(91.1)	
	626				
		N80-54W	265	(80.8)	
	627				
		N82-14W	296	(90.2)	
	628				
		N50-21W	235	(71.6)	
	629				
		N39-24W	203	(61.9)	
	630				
		N39-24W	181	(55.2)	
	631				
		N46-49W	89	(27.1)	
	632				
		S75-06W	113	(34.4)	
	633				
		S66-48W	190	(57.9)	
	634				
		S58-40W	263	(80.2)	
	635				
		S65-04W	299	(91.1)	
	636				
		S82-09W	205	(62.5)	
	637				
		N78-53W	301	(91.7)	
	638				

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. - CALIF. Map No. 4	639	N66-23W	200	(61.0)	
	640	N67-13W	142	(43.3)	
	641	N85-56W	367	(111.9)	
	642	N77-23W	394	(120.1)	
	643	N65-55W	289	(88.1)	
	644	N70-38W	314	(95.7)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	645	N49-33W	240	(73.2)	
	646	N41-42W	147	(44.8)	
	647	N77-56W	120	(36.6)	
	648	N75-08W	253	(77.1)	
	649	N74-00W	163	(49.7)	
	650	N67-04W	233	(71.0)	
	651	N56-36W	282	(86.0)	
	652	N47-31W	258	(78.6)	
	653	N58-44W	33	(10.1)	
	654	S79-48W	102	(31.1)	
	655	S52-41W	180	(54.9)	
	656	S60-13W	207	(63.1)	
	657	N83-25W	157	(47.9)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	658	N58-04W	263	(80.2)	
	659	N47-47W	247	(75.3)	
		N36-44W	172	(52.4)	
					Summit of Rattlesnake Mountain elevation 6307 feet.

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
KANGAROO MTN. - CALIF. Map No. 4	660				
		N06-29W	89	(27.1)	
	661	N56-19W	306	(93.3)	
	662	N58-18W	295	(89.9)	
	663	N48-18W	271	(82.6)	
	664	N58-10W	307	(93.6)	
	665	N47-40W	273	(83.2)	
	666	N46-22W	413	(125.9)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	667	N20-26W	218	(66.4)	
	668	N07-52W	314	(95.7)	
	669	N04-22W	118	(36.0)	
	670	N53-01W	96	(29.3)	
	671	N42-40W	174	(53.0)	
	672	N23-29W	216	(65.8)	
	673	N27-06W	193	(58.8)	
	674	N51-01W	135	(41.1)	
FIGUREHEAD MTN. Map No. 4	675	N41-29W	276	(84.1)	
	676	N30-32W	232	(70.7)	
	677	N35-51W	147	(44.8)	
	678	N64-46W	155	(47.2)	
	679	N66-28W	160	(48.8)	
	680	N42-58W	220	(67.1)	
	681	N55-35W	173	(52.7)	
	682	N52-27W	153	(46.6)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD	683				
MTN.		N81-06W	200	(61.0)	
Map No.	684				
4		N80-40W	228	(69.5)	
	685				
		N74-09W	308	(93.9)	
	686				
		N49-37W	255	(77.7)	
	687				
		N67-32W	364	(110.9)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	688				
		N54-13W	335	(102.1)	
	689				
		N26-12W	283	(86.3)	
	690				
		N22-15W	256	(78.0)	
	691				
		N20-57W	151	(46.0)	
	692				
		N55-19W	241	(73.5)	
	693				
		N68-20W	246	(75.0)	
	694				
		N35-07W	223	(68.0)	
	695				
		N37-26W	204	(62.2)	
	696				
		N29-20W	120	(36.6)	
	697				
		N54-09W	147	(44.8)	
	698				
		N50-03W	193	(58.8)	
	699				
		N60-42W	112	(34.1)	
	700				
		N10-24W	100	(30.5)	
	701				
		N19-53W	150	(45.7)	
	702				
		N31-24W	180	(54.9)	
	703				
		N33-12W	197	(60.0)	
	704				
		N19-01W	218	(66.4)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD	705				
MTN.					
Map No.	706	N19-20W	121	(36.9)	
4					
	707	N10-33W	164	(50.0)	
	708	N24-41W	177	(53.9)	
	709	N34-04W	171	(52.1)	
	710	N46-22W	178	(54.3)	Along the boundary common to the Klamath and Rogue River National Forests.
	711	N53-47W	315	(96.0)	
	712	N53-18W	269	(82.0)	
	713	N78-16W	108	(32.9)	
	714	N82-46W	421	(128.3)	
	715	N71-58W	184	(56.1)	
	716	N80-08W	187	(57.0)	
	717	N49-42W	267	(81.4)	
	718	N30-40W	237	(72.2)	
	719	N17-20W	215	(65.5)	
	720	N08-45W	250	(76.2)	
	721	N09-31W	157	(47.9)	
	722	N35-27W	217	(66.1)	
	722	N85-29W	76	(23.2)	
	723				Summit of Goff Butte, elevation 5593 feet.
		S79-24W	125	(38.1)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	724	S65-36W	201	(61.3)	
	725	S75-00W	216	(65.8)	
	726				

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD		S76-41W	252	(76.8)	
MTN.	727				
Map No.		N81-57W	214	(65.2)	
4	728				
		N86-11W	241	(73.5)	
	729				
		S73-05W	309	(94.2)	
	730				
		S84-38W	342	(104.2)	
	731				
		N82-23W	204	(62.2)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	732				
		N83-09W	260	(79.2)	
	733				
		N87-03W	214	(65.2)	
	734				
		N80-28W	241	(73.5)	
	735				
		N82-55W	341	(103.9)	
	736				
		N75-22W	253	(77.1)	
	737				
		N67-42W	379	(115.5)	
	738				
		N53-03W	404	(123.1)	
	739				
		N47-21W	396	(120.7)	
	740				
		N30-52W	101	(30.8)	
	741				
		S86-20W	125	(38.1)	
	742				
		S71-16W	299	(91.1)	
	743				
		S01-00W	341	(103.9)	
	744				
		S54-33W	243	(74.1)	
	745				
		S51-15W	312	(95.1)	
	746				
		S60-24W	194	(59.1)	
	747				
		S68-53W	217	(66.1)	
	748				
		S82-08W	248	(75.6)	
	749				

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD MTN. Map No. 4	750	S80-06W	285	(86.9)	
	751	S75-50W	408	(124.4)	
	752	S65-03W	254	(77.4)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	753	S54-58W	237	(72.2)	
		S63-10W	195	(59.4)	
	754				A high point on ridge which is the boundary common to the Klamath and Rogue River National Forests. Elevation 6,355 feet.
	755	N34-34W	55	(16.8)	
	756	N14-36E	175	(53.3)	
	757	N09-17E	328	(100.0)	
	758	N15-06E	250	(76.2)	
	759	N10-52E	308	(93.9)	
	760	N07-41E	254	(77.4)	
	761	N07-18E	315	(96.0)	
	762	N04-42E	269	(82.0)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	763	N02-33W	180	(54.9)	
	764	N11-54E	208	(63.4)	
	765	N09-15E	230	(70.1)	
	766	N02-04E	249	(75.9)	
	767	N01-26W	240	(73.2)	
	768	N06-52W	243	(74.1)	
	769	N16-46W	239	(72.8)	
		N05-27W	221	(67.4)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD	770				
MTN.		N17-50E	271	(82.6)	
Map No.	771				
4		N12-29E	278	(84.7)	
	772				Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
		N00-51W	270	(82.3)	
	773				
		N10-05W	257	(78.3)	
	774				
		N04-50W	332	(101.2)	
	775				
		N09-34E	343	(104.5)	
	776				
		N13-06E	252	(76.8)	
	777				
		N03-33W	129	(39.3)	
	778				Summit of Figurehead Mtn. a high point on the ridge which is the boundary common to Klamath and Rogue River National Forests. Elevation 6,374 feet.
		N32-26W	114	(34.7)	
	779				
		N35-37W	165	(50.3)	
	780				
		N40-43W	208	(63.4)	
	781				Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
		N41-35W	214	(65.2)	
	782				
		N41-46W	225	(68.6)	
	783				
		N47-54W	349	(106.4)	
	784				
		N45-27W	269	(82.0)	
	785				
		N47-44W	251	(76.5)	
	786				
		N45-26W	279	(85.0)	
	787				
		N52-31W	302	(92.0)	
	788				
		N39-06W	282	(86.0)	
	789				
		N30-40W	169	(51.5)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD	790				
MTN.					
Map No.	791	N41-03W	123	(37.5)	
4					
	792	N56-06W	151	(46.0)	
	793	N85-18W	269	(82.0)	
	794	S73-55W	292	(89.0)	
	795	N89-43W	199	(60.7)	
	796	N75-56W	514	(156.7)	
	797	N68-50W	305	(93.0)	
	798	N51-50W	184	(56.1)	
	799	N60-15W	298	(90.8)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
	800	N63-34W	198	(60.4)	
	801	N71-46W	268	(81.7)	
	802	N76-33W	262	(79.9)	
	803	N60-03W	250	(76.2)	
	804	N50-24W	293	(89.3)	
	805	N41-18W	197	(60.0)	
	806	N25-10W	219	(66.8)	
	807	N42-02W	178	(54.3)	
	808	N37-51W	301	(91.7)	
	809	N29-11W	176	(53.6)	
	810	N26-24W	157	(47.9)	
	811	N31-07W	130	(39.6)	
	812	N15-27W	79	(24.1)	
		N72-39W	17	(5.2)	
				40	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD MTN. Map No. 4	813				A high point on the ridge which is the boundary common to Klamath and Rogue River National Forests. Elevation 5,876 feet.
		S80-20W	89	(27.1)	
814		S62-57W	211	(64.3)	
815		S77-14W	317	(96.6)	
816		S79-22W	233	(71.0)	
817		N86-52W	238	(72.5)	Along ridge which is the boundary common to the Klamath and Rogue River National Forests.
818		S88-51W	347	(105.8)	
819		S81-56W	285	(86.9)	
820		N83-02W	256	(78.0)	
821		N68-31W	232	(70.7)	
822		S80-02W	150	(45.7)	
823		N89-45W	226	(68.9)	
824		N74-59W	255	(77.7)	
825		N56-28W	302	(92.0)	
826		N52-52W	263	(80.2)	
827		N34-11W	196	(59.7)	
828		N01-05E	316	(96.3)	
829		N13-17W	239	(72.8)	
830		N20-22W	215	(65.5)	
831		N13-52W	238	(72.5)	
832		N40-20W	226	(68.9)	
833		N41-48W	228	(69.5)	

QUAD SHEET NAME	ANGLE POINT	BEARING	DISTANCE FEET (METERS)		DESCRIPTION
FIGUREHEAD	834				
MTN.		N45-15W	317	(96.6)	
Map No.	835				
4		N42-55W	194	(59.1)	
	836				
		N24-10W	256	(78.0)	Along the ridge which is the boundary common to the Klamath and Rogue River National Forests.
	837				
		N31-45W	287	(87.5)	
	838				
		N26-45W	278	(84.7)	
	839				
		N15-10W	111	(33.8)	
	840				
		N39-44W	92	(28.0)	
	841				
		N60-51W	60	(18.3)	
	1				The point of beginning.