

Deschutes National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
05/21/2014 14:00	06	0088	008	OR	0140S	0100E	44 20 21	-121 35 36	B	1.6	3300	0 0		Ponderosa pine 11-21" DBH	2014
05/25/2014 14:47	06	0096	016	OR	0210S	0090E	43 47 9	-121 35 33	B	2.1	4280	0 5		Ponderosa pine 11-21" DBH	2014
06/01/2014 20:13	06	0111	017	OR	0240S	0140E	43 29 22	-121 3 49	A	0.25	4508	0 0		Ponderosa pine 11-21" DBH	2014
06/03/2014 13:27	06	0119	023	OR	0200S	0140E	43 48 4	-121 2 25	A	0.25	4765	0 0		Ponderosa pine 11-21" DBH	2014
06/03/2014 16:45	06	0121	024	OR	0200S	0140E	43 48 33	-121 1 0	A	0.25	4588	5 7		Ponderosa pine 11-21" DBH	2014
06/07/2014 17:23	06	0131	025	OR	0200S	0080E	43 47 56	-121 43 47	B	0.6	5000	0 0		Ponderosa pine 0-5" DBH	2014
06/10/2014 11:51	06	0137	026	OR	0180S	0110E	44 1 50	-121 26 15	B	0.3	4300	0 0		Ponderosa pine 11-21" DBH	2014
06/16/2014 10:44	06	0153	031	OR	0140S	0100E	44 20 21	-121 35 15	B	2.2	3350	0 0		Ponderosa pine 5-11" DBH	2014
06/19/2014 05:15	06	0158	032	OR	0190S	0120E	43 57 51	-121 15 7	B	0.5	4200	10 0		Ponderosa pine 5-11" DBH	2014
07/02/2014 15:06	06	0189 KIPUKA	038	OR	0190S	0110E	43 54 40	-121 22 38	C	30	4427	5 6		Douglas-fir 11-21" DBH	2014
07/05/2014 13:40	06	0232	048	OR	0150S	0010E	44 14 1	-121 29 59	B	0.5	3200	0 0		Juniper	2014
07/09/2014 13:16	06	0257	056	OR	0210S	0090E	43 44 9	-121 35 10	B	0.6	4340	0 0		Ponderosa pine 11-21" DBH	2014
07/12/2014 12:49	06	0268	060	OR	0150S	0010E	44 17 25	-121 35 16	B	0.5	3200	0 0		Ponderosa pine 11-21" DBH	2014
07/13/2014 12:26	06	0276	062	OR	0180S	0080E	43 57 52	-121 42 30	B	0.5	6000	25 7		Western hemlock 11-21" DBH	2014
08/01/2014 09:31	06	0667 CASTLE FIRE	066	OR	0100S	0100E	44 39 26	-121 32 59	C	16	3500	60 8		Ponderosa pine 21+" DBH	2014
08/10/2014 19:34	06	0744	071	OR	0230S	0100E	43 35 34	-122 0 1	A	0.25	5550	10 5		White fir 11-21" DBH	2014
08/21/2014 17:48	06	0847	077	OR	0230S	0060E	43 35 30	-122 1 54	A	0.25	5800	5 8		Douglas-fir OG 21+" DBH	2014
07/03/2014 12:05	06	0216	079	OR	0230S	0110E	43 35 20	-121 21 48	A	0.25	4800	0 0		Lodgepole pine 5-11" DBH	2014
07/13/2014 15:28	06	0296 CABIN LAKE	084	OR	0230S	0140E	43 31 54	-121 1 40	C	70	4700	0 0		Ponderosa pine 11-21" DBH	2014
07/13/2014 18:23	06	0329 BRIDGE 99	086	OR	0120S	0090E	44 33 28	-121 36 22	G	5,084	3500	60 7		Douglas-fir 21+" DBH	2014
07/17/2014 12:09	06	0382	090	OR	0210S	0130E	43 45 48	-121 13 12	A	0.25	6900	0 9		Douglas-fir 11-21" DBH	2014
07/15/2014 23:47	06	0375	093	OR	0210S	0110E	43 43 59	-121 22 28	B	0.8	4800	30 7		Ponderosa pine 11-21" DBH	2014
07/22/2014 18:51	06	0436	099	OR	0230S	0080E	43 34 37	-121 44 41	B	1	5100	5 1		Ponderosa pine 11-21" DBH	2014
08/12/2014 10:31	06	0776	110	OR	0240S	0060E	43 27 35	-121 58 42	A	0.25	5600	0 7		Douglas-fir OG 21+" DBH	2014
07/24/2014 13:10	06	0500	111	OR	0140S	0010E	44 21 0	-121 35 1	B	0.5	3200	0 0		Ponderosa pine 5-11" DBH	2014
07/25/2014 13:13	06	0514	118	OR	0200S	0130E	43 50 42	-121 11 24	B	0.5	5400	0 0		Ponderosa pine 11-21" DBH	2014
07/29/2014 16:04	06	0544	123	OR	0200S	0090E	43 47 59	-121 36 41	A	0.25	4319	0 0		Ponderosa pine 21+" DBH	2014
07/30/2014 09:03	06	0561	129	OR	0200S	0090E	43 50 13	-121 40 59	B	3	5000	30 6		Ponderosa pine 11-21" DBH	2014
07/29/2014 17:00	06	0562	130	OR	0170S	0100E	44 6 59	-121 34 3	A	0.25	5875	100 3		Douglas-fir 11-21" DBH	2014
07/29/2014 17:50	06	0575	134	OR	0180S	0090E	44 1 44	-121 36 20	B	0.3	5835	30 5		Ponderosa pine 5-11" DBH	2014
07/30/2014 11:44	06	0584	138	OR	0200S	0900E	43 51 54	-121 41 52	B	0.3	5100	5 5		Douglas-fir OG 21+" DBH	2014
07/30/2014 11:59	06	0585	139	OR	0200S	0080E	43 50 45	-121 42 44	B	0.5	4740	5 9		Ponderosa pine 11-21" DBH	2014
07/30/2014 17:57	06	0598	144	OR	0190S	0080E	43 57 22	-121 42 35	B	0.5	6000	15 7		Douglas-fir 11-21" DBH	2014
07/31/2014 16:40	06	0626	152	OR	0200S	0140E	43 48 40	-121 3 32	B	0.4	4863	0 0		Ponderosa pine 5-11" DBH	2014
07/31/2014 17:12	06	0628	154	OR	0230S	0120E	43 36 58	-121 14 51	B	0.3	5590	10 5		Ponderosa pine 21+" DBH	2014
07/31/2014 19:56	06	0641	156	OR	0240S	0130E	43 31 42	-121 5 57	B	1.3	4749	2 5		Ponderosa pine 21+" DBH	2014
07/31/2014 21:05	06	0648	159	OR	0240S	0130E	43 24 36	-121 7 44	B	0.7	4500	0 0		Ponderosa pine 11-21" DBH	2014
08/01/2014 06:30	06	0656	161	OR	0150S	0080E	44 16 6	-121 45 59	A	0.25	6000	0 7		Ponderosa pine 11-21" DBH	2014
08/01/2014 06:57	06	0658	163	OR	0140S	0090E	44 23 16	-121 36 42	B	0.27	3800	30 4		Ponderosa pine 11-21" DBH	2014
08/01/2014 08:45	06	0659	164	OR	0120S	0100E	44 28 48	-121 35 30	B	0.3	4000	5 0		Ponderosa pine 11-21" DBH	2014
07/29/2014 16:30	06	0578	165	OR	0230S	0140E	43 34 16	-120 59 45	B	0.4	4786	0 0		Ponderosa pine 11-21" DBH	2014
08/01/2014 06:23	06	662	169	OR	0180S	0110E	43 0 36	-121 25 34	B	1.4	3700	5 5		Ponderosa pine 11-21" DBH	2014

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08/01/2014 10:44	06	0670	172	OR	0230S	0140E	43 32 9	-121 3 32	B	1.53	4735	10 3		Ponderosa pine 5-11" DBH	2014
08/01/2014 13:46	06	0671	173	OR	0130S	0090E	44 23 59	-121 38 7	B	0.9	5468	50 7		Ponderosa pine 11-21" DBH	2014
08/01/2014 15:50	06	0675	175	OR	0200S	0120E	43 48 49	-121 20 41	B	0.3	4720	0 0		Ponderosa pine 21+" DBH	2014
08/01/2014 16:01	06	0676	176	OR	0150S	0100E	44 14 20	-121 32 43	A	0.25	3200	10 6		Ponderosa pine 5-11" DBH	2014
08/01/2014 17:48	06	0681	177	OR	0180S	0080E	43 58 49	-121 44 3	B	0.3	5400	5 7		Fir-Mtn hemlock 5-11" DBH	2014
08/02/2014 17:39	06	0695	178	OR	0230S	0140E	43 32 36	-121 1 46	A	0.25	4743	2 3		Ponderosa pine 21+" DBH	2014
08/07/2014 12:45	06	0727 MUSKRAT	185	OR	0200S	0070E	43 52 30	-121 55 55	C	50	5300	5 3		Douglas-fir 11-21" DBH	2014
08/10/2014 19:36	06	0745	188	OR	0260S	0600E	43 36 9	-122 0 59	B	1.25	6010	15 7		Douglas-fir 21+" DBH	2014
08/13/2014 13:26	06	0795	200	OR	0240S	0120E	43 30 45	-121 17 44	B	0.4	4837	0 0		Ponderosa pine 11-21" DBH	2014
08/17/2014 16:32	06	0813	205	OR	0110S	0080E	44 37 10	-121 46 47	B	2.25	5000	30 5		Ponderosa pine 11-21" DBH	2014
08/31/2014 15:38	06	0866	211	OR	0150S	0080E	44 13 10	-121 45 0	B	0.5	5418	15 2		Ponderosa pine 11-21" DBH	2014
09/04/2014 06:41	06	0874	214	OR	0140S	0090E	44 21 35	-121 37 28	B	0.3	3500	0 0		Ponderosa pine 11-21" DBH	2014
09/14/2014 17:31	06	0894	218	OR	0110S	0080E	44 37 52	-121 46 31	B	0.3	6300	10 0		Ponderosa pine 11-21" DBH	2014
08/01/2014 03:16	06	0653	225	OR	0160S	0100E	44 10 4	-121 29 34	B	3	3763	10 5		Juniper	2014
07/13/2014 16:51	06	0318 BEAR BUTTE 2	228	OR	0110S	0080E	44 38 11	-121 44 59	F	618	4634	60 1		Deforested by fire	2014
07/31/2014 13:46	06	0590	230	OR	0200S	0090E	43 50 41	-121 40 26	C	25	5000	30 7		Ponderosa pine 11-21" DBH	2014
10/04/2014 13:28	06	0939	232	OR	0190S	0150E	43 39 10	-120 58 16	C	17	4965	0 0		Lodgepole pine 11-21" DBH	2014
10/11/2014 11:51	06	0959	234	OR	0140S	0090E	44 22 26	-121 36 35	B	1.9	3400	0 0		Ponderosa pine 11-21" DBH	2014
06/07/2014 12:49	06	0129 TWO BULLS	237	OR	0170S	0100E	44 7 6	-121 28 22	G	489	4000	20 1		Ponderosa pine 5-11" DBH	2014
10/07/2014 16:09	06	0951	239	OR	0170S	0100E	44 5 35	-121 32 55	B	0.9	6042	10 4		Lodgepole pine 5-11" DBH	2014

Freemont-Winema National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
06/14/2014 16:27	06	BURNT	008	OR	0400S	0210E	42 7 42	-120 12 54	C	28	6300	30	7	Ponderosa pine 11-21" DBH	2014
06/23/2014 20:13	06	BUTCHER	010	OR	0370S	0160E	42 18 45	-120 48 26	A	0.25	5369	5	1	Ponderosa pine 11-21" DBH	2014
07/01/2014 21:16	06	LONG BRANCH	013	OR	0390S	0150E	42 12 15	-120 59 47	B	2.1	4900	30	7	Ponderosa pine 11-21" DBH	2014
07/02/2014 12:31	06	BUTTERS	022	OR	0340S	0110E	42 35 56	-121 23 56	B	2	4800	0	0	Ponderosa pine 5-11" DBH	2014
07/02/2014 11:03	06	YAINAX	024	OR	0370S	0110E	42 22 45	-121 25 45	B	1	5700	30	7	Ponderosa pine 5-11" DBH	2014
07/02/2014 09:30	06	TWIN	028	OR	0340S	0101E	42 35 32	-121 23 3	B	1.7	4298	0	5	Ponderosa pine 5-11" DBH	2014
07/02/2014 18:19	06	BENNY CREEK	029	OR	0310S	0140E	42 53 55	-121 0 57	A	0.25	5498	0	0	Ponderosa pine 21+" DBH	2014
07/03/2014 10:56	06	FARM WELL	030	OR	0290S	0150E	43 2 41	-120 59 4	A	0.25	4940	0	0	Ponderosa pine 11-21" DBH	2014
07/03/2014 16:26	06	MARSH	034	OR	0320S	0130E	42 48 27	-121 11 1	A	0.25	5100	10	0	Ponderosa pine 0-5" DBH	2014
07/10/2014 15:17	06	BALD	036	OR	0260S	0110E	43 16 56	-121 22 58	A	0.25	6117	10	5	Lodgepole pine 5-11" DBH	2014
07/20/2014 15:24	06	SHORELINE	038	OR	0360S	0050E	42 27 52	-122 15 28	B	0.57	5754	5	0	White fir 11-21" DBH	2014
07/23/2014 00:13	06	BLACK	045	OR	0340S	0120E	42 35 3	-121 16 58	A	0.25	5800	5	8	White fir 5-11" DBH	2014
07/28/2014 12:00	06	LAUNCH	049	OR	0360S	0050E	42 28 25	-122 15 10	C	45.25	5700	10	6	Fir-Mtn hemlock 11-21" DBH	2014
07/29/2014 18:25	06	MUD DRAGON	051	OR	0290S	0100E	43 2 53	-121 34 55	A	0.25	5008	0	0	Ponderosa pine 11-21" DBH	2014
07/30/2014 06:45	06	AGENCY	053	OR	0340S	0070E	42 37 15	-121 54 47	B	0.85	4600	8	4	Ponderosa pine 11-21" DBH	2014
07/30/2014 13:28	06	PONDEROSA	057	OR	0270S	0080E	43 15 8	-121 44 25	B	0.5	5500	0	0	Ponderosa pine 11-21" DBH	2014
07/30/2014 16:15	06	MONSOON	059	OR	0350S	0050E	42 31 57	-122 13 32	B	0.75	5400	5	0	White fir 11-21" DBH	2014
07/31/2014 10:19	06	MOTHER GOOSE	061	OR	0320S	0050E	42 46 6	-122 10 43	B	0.5	6300	10	5	Subalpine timber	2014
07/31/2014 08:59	06	RYE	065	OR	0360S	0050E	42 25 53	-122 13 56	B	0.41	5500	10	7	Ponderosa pine 11-21" DBH	2014
07/31/2014 13:00	06	TREETOP	066	OR	0280S	0100E	43 6 53	-121 32 35	A	0.25	5128	0	0	Lodgepole pine 5-11" DBH	2014
07/31/2014 16:53	06	MIDDLE FISH HOLE	069	OR	0390S	0150E	42 13 21	-120 54 10	A	0.25	5538	0	0	Ponderosa pine 11-21" DBH	2014
08/01/2014 09:00	06	NORTH DRAKE	074	OR	0370S	0220E	42 22 23	-120 10 8	B	3.6	6839	5	8	Ponderosa pine 11-21" DBH	2014
08/01/2014 11:55	06	HAGER SPRINGS	075	OR	0300S	0140E	43 0 10	-121 2 42	B	0.9	5000	45	5	Brush	2014
08/01/2014 11:05	06	GOOSE	076	OR	0320S	0060E	42 45 57	-122 8 57	A	0.25	6200	0	3	Ponderosa pine 11-21" DBH	2014
08/01/2014 14:00	06	DIRTY AUGUST	077	OR	0320S	0050E	42 47 51	-122 10 0	B	0.5	6300	0	0	Subalpine timber	2014
08/03/2014 16:27	06	UPHILL	078	OR	0370S	0180E	42 20 27	-120 33 4	B	0.5	6070	45	1	Ponderosa pine 11-21" DBH	2014
08/04/2014 12:30	06	MOWICH	080	OR	0250S	0110E	43 22 58	-121 21 53	B	1.3	4800	0	0	Ponderosa pine 11-21" DBH	2014
08/05/2014 12:13	06	ROCKY PELICAN	088	OR	0360S	0060E	42 28 14	-122 7 45	A	0.25	4585	0	0	Subalpine timber	2014
08/05/2014 12:18	06	MOUNTAIN LAKES	089	OR	0370S	0050E	42 21 34	-122 10 18	A	0.25	6060	15	3	Ponderosa pine 11-21" DBH	2014
08/05/2014 19:14	06	CUB	091	OR	0330S	0120E	42 44 34	-121 20 55	B	0.3	5500	5	5	Ponderosa pine 11-21" DBH	2014
08/05/2014 15:40	06	BEAR	092	OR	0330S	0120E	42 44 24	-121 20 28	B	0.3	5500	5	5	Ponderosa pine 11-21" DBH	2014
08/06/2014 12:45	06	GULLY	094	OR	0310S	0140E	42 54 58	-121 1 54	A	0.25	5124	0	5	Lodgepole pine 11-21" DBH	2014
08/06/2014 13:05	06	BADGER	096	OR	0340S	0100E	42 39 38	-121 31 15	A	0.25	4553	10	7	Ponderosa pine 11-21" DBH	2014
08/06/2014 16:39	06	CAMP CREEK	097	OR	0370S	0190E	42 19 58	-120 29 48	B	0.26	6450	15	2	Douglas-fir 11-21" DBH	2014
08/07/2014 08:42	06	CRATER	098	OR	0370S	0060E	42 19 7	-122 7 18	A	0.25	6662	30	5	Ponderosa pine 11-21" DBH	2014
08/07/2014 15:53	06	CINDER	101	OR	0300S	0120E	42 55 48	-121 14 15	B	0.3	5000	45	3	Brush	2014
08/09/2014 17:40	06	KENO RESERVOIR	104	OR	0380S	0120E	42 16 33	-121 17 54	B	0.5	5100	5	1	Ponderosa pine 21+" DBH	2014
08/10/2014 11:28	06	SPLASH	105	OR	0370S	0060E	42 21 41	-122 9 35	B	0.5	6200	0	7	Ponderosa pine 11-21" DBH	2014
08/10/2014 15:07	06	BUCK CREEK	106	OR	0300S	0120E	42 59 33	-121 17 24	B	0.36	6250	30	4	Ponderosa pine 11-21" DBH	2014
08/11/2014 16:58	06	STAMS	107	OR	0250S	0110E	43 22 31	-121 24 50	B	0.5	5855	0	6	Ponderosa pine 21+" DBH	2014
08/10/2014 19:18	06	BUNKER SADDLE	108	OR	0330S	0060E	42 43 2	-122 10 2	B	0.33	6180	0	3	Ponderosa pine 11-21" DBH	2014
08/11/2014 15:19	06	DICKS WELL	110	OR	0330S	0140E	42 40 6	-121 6 8	B	0.8	5600	0	9	Lodgepole pine 5-11" DBH	2014
08/16/2014 14:00	06	ANGEL	124	OR	0370S	0170E	42 19 59	-120 44 41	B	0.95	6100	0	0	White fir 11-21" DBH	2014
08/19/2014 11:20	06	MAPLE	131	OR	0300S	0060E	43 0 5	-121 57 49	B	0.4	5200	0	0	Ponderosa pine 5-11" DBH	2014
08/19/2014 16:00	06	STRIKE	133	OR	0350S	0050E	42 29 2	-122 16 55	B	0.9	6111	20	7	Lodgepole pine 11-21" DBH	2014

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09/08/2014 12:47	06	BLACK DOG	138	OR	0330S	0060E	42 44 30	-122 8 14	B	2	5349	0 9		White/Sugar pine 11-21" DBH	2014
09/12/2014 12:36	06	LOST VALLEY	140	OR	0380S	0150E	42 17 5	-120 53 1	B	7.2	5837	5 0		Ponderosa pine 21+" DBH	2014
09/13/2014 16:18	06	MOWICH SPRINGS	141	OR	0250S	0110E	43 22 10	-121 23 9	B	1.5	5517	0 3		Ponderosa pine 11-21" DBH	2014
09/15/2014 15:00	06	HUNTER	143	OR	0300S	0060E	42 56 10	-121 58 9	B	0.5	5890	5 4		White fir 5-11" DBH	2014
09/17/2014 13:37	06	DENT CREEK	146	OR	0390S	0160E	42 12 55	-120 46 54	B	0.3	5200	20 2		Ponderosa pine 11-21" DBH	2014
10/06/2014 08:04	06	TEDDY	151	OR	0340S	0120E	42 38 18	-121 20 56	B	0.78	4900	10 3		Ponderosa pine 11-21" DBH	2014
10/12/2014 13:27	06	SUNDAY	154	OR	0350S	0060E	42 20 49	-122 8 15	A	0.25	5100	10 3		White fir 11-21" DBH	2014

Gifford Pinchot National Forest
Mushroom Report

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08/25/2014 13:30	06	SOUTH PRAIRIE	022	WA	0050N	0080E	45 55 6	-121 42 45	B	0.3	3010	0	5	Douglas-fir 11-21" DBH	2014
08/26/2014 13:15	06	ROCKY	024	WA	0120N	0100E	46 32 56	-121 36 38	B	1.5	3480	100	5	Douglas-fir 21+" DBH	2014
09/07/2014 10:00	06	GOAT	029	WA	0130N	0110E	46 35 9	-121 28 33	B	4.5	4000	30	2	Douglas-fir 11-21" DBH	2014
09/17/2014 16:06	06	LOST SPRING	032	WA	0060N	0080E	45 59 35	-121 44 40	B	0.3	4079	10	5	Douglas-fir 5-11" DBH	2014

Malheur National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
05/01/2014 10:32	06	OR-MAF-2014-14027	001	OR	0150S	0300E	44 15 18	-119 9 0	B	1	4515	3 4		Ponderosa pine 11-21" DBH	2014
05/23/2014 08:39	06	OR-MAF-2014-14035	002	OR	0160S	0330E	44 11 16	-118 48 41	B	1.7	5009	10 0		Lodgepole pine 5-11" DBH	2014
06/01/2014 13:27	06	OR-MAF-14038	003	OR	0160S	0340E	44 10 51	-118 34 52	B	1.1	5340	5 5		Partial cut 6+ yrs	2014
06/01/2014 14:00	06	OR-MAF-14039	004	OR	0160S	0330E	44 9 25	-118 35 25	B	1	5154	20 7		Annual Grass	2014
06/07/2014 15:33	06	OR-MAF-2014-14041	005	OR	0170S	0300E	44 7 31	-119 6 5	A	0.25	5200	15 3		Ponderosa pine 11-21" DBH	2014
07/13/2014 09:50	06	OR-MAF-2014-14110	011	OR	0150S	0330E	44 14 6	-118 43 53	A	0.25	6000	15 3		White fir 11-21" DBH	2014
07/13/2014 17:20	06	OR-MAF-2014-14121	012	OR	0100S	0320E	44 42 19	-118 47 57	C	22	3900	15 5		Ponderosa pine 11-21" DBH	2014
07/13/2014 17:35	06	OR-MAF-2014-14124	013	OR	0100S	0340E	44 39 29	-118 36 24	B	0.75	4750	15 6		Lodgepole pine 11-21" DBH	2014
07/13/2014 18:00	06	OR-MAF-2014-14129	014	OR	0110S	0340E	44 38 18	-118 37 17	A	0.25	4200	30 1		Brush	2014
07/13/2014 18:02	06	OR-MAF-2014-14131	015	OR	0100S	0330E	44 39 10	-118 41 59	A	0.25	4010	25 3		Ponderosa pine 11-21" DBH	2014
07/14/2014 11:28	06	OR-MAF-2014-14158	020	OR	0110S	0340E	44 35 8	-118 37 9	A	0.25	6200	60 1		White fir 21+" DBH	2014
07/14/2014 11:55	06	OR-MAF-2014-14159	021	OR	0110S	0340E	44 35 6	-118 36 30	A	0.25	5850	60 3		Ponderosa pine 21+" DBH	2014
07/13/2014 20:37	06	OR-MAF-2014-14168	022	OR	0110S	0320E	44 35 57	-118 48 24	B	2.3	5179	45 6		White fir 11-21" DBH	2014
07/14/2014 16:34	06	OR-MAF-2014-14175	023	OR	0140S	0320E	44 18 38	-118 52 6	B	0.5	5751	40 5		White fir 11-21" DBH	2014
07/14/2014 16:00	06	OR-MAF-2014-14178	024	OR	0110S	0330E	44 38 43	-118 46 50	C	14.5	4161	30 7		Ponderosa pine 11-21" DBH	2014
07/14/2014 17:40	06	OR-MAF-2014-14179	025	OR	0100S	0300E	44 39 32	-119 5 42	A	0.25	5282	30 7		Juniper	2014
07/22/2014 15:57	06	OR-MAF-2014-14204	029	OR	0140S	0290E	44 21 22	-119 15 19	A	0.25	6624	100 7		Subalpine timber	2014
07/22/2014 21:23	06	OR-MAF-14215	030	OR	0100S	0340E	44 42 19	-118 36 52	B	2	6800	60 4		White fir 11-21" DBH	2014
07/23/2014 09:32	06	OR-MAF-2014-14223	032	OR	0150S	0300E	44 16 23	-119 8 26	B	4.9	5339	10 4		Other non-Ag Grass	2014
07/23/2014 09:54	06	OR-MAF-14225	034	OR	0160S	0360E	44 12 22	-118 16 9	B	0.3	5600	60 2		Douglas-fir 11-21" DBH	2014
07/23/2014 10:33	06	OR-MAF-14227	035	OR	0160S	0350E	44 12 35	-118 23 54	B	0.5	5250	30 2		Annual Grass	2014
07/23/2014 11:56	06	OR-MAF-14230	037	OR	0170S	0350E	44 7 30	-118 21 22	B	0.5	5034	20 2		Ponderosa pine 11-21" DBH	2014
07/30/2014 19:54	06	OR-MAF-2014-14269	041	OR	0140S	0280E	44 21 32	-119 23 32	A	0.25	5800	20 5		Douglas-fir 11-21" DBH	2014
08/01/2014 21:59	06	OR-MAF-2014-14291	046	OR	0150S	0280E	44 17 36	-119 20 0	B	0.5	5600	15 6		Ponderosa pine 11-21" DBH	2014
08/01/2014 23:09	06	BALD SISTERS -#14295	047	OR	0130S	0350E	44 22 9	-118 26 32	F	2,972	5600	30 8		Lodgepole pine 11-21" DBH	2014
08/02/2014 06:28	06	OR-MAF-2014-14297	049	OR	0140S	0280E	44 19 15	-119 19 36	B	0.3	6158	80 1		Douglas-fir 21+" DBH	2014
08/02/2014 11:55	06	OR-MAF-2014-14308	052	OR	0110S	0320E	44 38 17	-118 48 52	B	0.3	4697	45 1		Ponderosa pine 11-21" DBH	2014
08/03/2014 11:32	06	OR-MAF-14324	059	OR	0160S	0340E	44 10 30	-118 34 30	B	0.9	5340	15 3		Ponderosa pine 11-21" DBH	2014
08/03/2014 17:52	06	OR-MAF-14328	060	OR	0160S	0332E	44 9 46	-118 35 26	B	0.4	5294	15 2		Ponderosa pine 11-21" DBH	2014
08/04/2014 12:12	06	OR-MAF-2014-14331	062	OR	0110S	0310E	44 34 16	-118 56 18	B	0.5	5027	50 6		Annual Grass	2014
08/07/2014 16:35	06	OR-MAF-2014-14339	065	OR	0150S	0310E	44 13 33	-118 56 44	B	0.5	5396	15 2		Ponderosa pine 11-21" DBH	2014
08/06/2014 15:29	06	OR-MAF-14336	067	OR	0160S	0340E	44 12 13	-118 26 58	B	0.6	5837	40 7		Ponderosa pine 21+" DBH	2014
08/24/2014 15:20	06	OR-MAF-2014-14410	084	OR	0110S	0350E	44 37 25	-118 29 26	B	1	4411	30 3		Ponderosa pine 11-21" DBH	2014
08/26/2014 15:50	06	OR-MAF-2014-14418	085	OR	0100S	0330E	44 43 9	-118 42 21	A	0.25	5183	60 5		Ponderosa pine 5-11" DBH	2014
05/01/2014 14:32	06	FALLS CAMPGROUND	086	OR	0200S	0280E	43 54 48	-119 24 48	B	1.47	4799	5 3		Ponderosa pine 21+" DBH	2014
06/03/2014 15:39	06	BUCK	088	OR	0200S	0250E	43 47 29	-119 42 21	B	0.5	5100	10 5		Juniper	2014
06/04/2014 12:54	06	QUARRY	089	OR	0210S	0250E	43 45 48	-119 43 27	A	0.25	5100	30 4		Juniper	2014
07/05/2014 13:14	06	GOLD HILL	093	OR	0180S	0310E	43 58 28	-119 3 20	B	8.25	5877	10 4		Douglas-fir 0-5" DBH	2014
07/06/2014 13:07	06	4074	094	OR	0190S	0260E	43 53 39	-119 37 35	A	0.25	5562	5 7		Douglas-fir 5-11" DBH	2014
07/15/2014 16:05	06	HOT	096	OR	0210S	0320E	43 44 9	-118 51 37	C	35	5390	10 5		Douglas-fir 5-11" DBH	2014
07/20/2014 15:25	06	THOMPSON	097	OR	0210S	0320E	43 46 55	-118 42 28	B	0.5	5250	10 7		Douglas-fir 0-5" DBH	2014
07/22/2014 20:18	06	WATERDOG	099	OR	0210S	0260E	43 46 42	-119 36 30	B	0.5	5045	0 7		Douglas-fir 5-11" DBH	2014
07/24/2014 10:58	06	MAYFIELD	101	OR	0180S	0290E	43 59 13	-119 17 12	B	0.6	4818	10 1		Douglas-fir 0-5" DBH	2014
07/29/2014 11:06	06	TOWER	103	OR	0200S	0310E	43 48 30	-118 57 59	B	1.07	5350	20 3		Ponderosa pine 5-11" DBH	2014
07/31/2014 12:42	06	BABY'S GRAVE	104	OR	0200S	0250E	43 51 1	-119 44 8	B	0.5	5120	3 3		Douglas-fir 5-11" DBH	2014

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
08/01/2014 14:21	06	DOUBLE PINE	110	OR	0180S	0270E	43 58 18	-119 28 29	A	0.25	5924	45 5		Douglas-fir 5-11" DBH	2014
08/01/2014 14:44	06	FAD	111	OR	0180S	0270E	44 0 32	-119 28 30	B	1	4895	45 3		Douglas-fir 5-11" DBH	2014
08/04/2014 09:20	06	RICH TWO	117	OR	0180S	0310E	43 59 10	-119 2 28	B	1	5865	15 5		Thinning slash 0-5 yrs	2014
08/27/2014 14:47	06	JUMP OFF JOE	127	OR	0170S	0330E	44 5 47	-118 46 44	B	0.53	6100	0 9		Ponderosa pine 0-5" DBH	2014
08/30/2014 16:48	06	OR-MAF-2014-14466	128	OR	0100S	0340E	44 40 40	-118 39 33	B	0.5	4607	30 5		Ponderosa pine 21+" DBH	2014
09/09/2014 16:05	06	OR-MAF-14474	129	OR	0150S	0352E	44 16 48	-118 25 12	B	0.5	5646	5 3		Douglas-fir 11-21" DBH	2014
07/31/2014 23:00	06	MURDERERS CR. SOUTH	130	OR	0150S	0270E	44 15 49	-119 27 59	G	26,840	4000	35 7		Juniper	2014
09/21/2014 13:25	06	OR-MAF-2014-14491	132	OR	0160S	0290E	44 11 49	-119 17 0	B	3.1	5723	0 0		Ponderosa pine 11-21" DBH	2014
09/23/2014 07:43	06	OR-MAF-14497	134	OR	0140S	0340E	44 20 22	-118 39 56	B	1	5611	35 3		Deforested by fire	2014
09/24/2014 10:16	06	OR-MAF-2014-14505	135	OR	0170S	0300E	44 4 0	-119 7 19	B	1.5	4500	0 6		Ponderosa pine 11-21" DBH	2014
10/03/2014 08:47	06	OR-MAF-14511	136	OR	0150S	0330E	44 14 32	-118 43 48	B	0.5	5700	94 8		Douglas-fir OG 21+" DBH	2014
10/07/2014 14:33	06	OR-MAF-2014-14516	137	OR	0170S	0310E	44 5 18	-119 0 0	B	1.7	6000	0 0		Ponderosa pine 21+" DBH	2014
09/24/2014 11:41	06	ONE HUNDRED	147	OR	0180S	0300E	44 1 12	-119 3 40	A	0.25	5200	15 5		Ponderosa pine 11-21" DBH	2014
10/02/2014 13:32	06	LATE	148	OR	0200S	0310E	43 51 36	-119 2 6	B	0.5	4775	10 1		Ponderosa pine 5-11" DBH	2014

Mt. Baker-Snoqualmie National Forest
Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
07/13/2014 22:20	06	SEFRIT	008	WA	0390N	0090E	48 53 51	-121 37 6	A	0.25	4500	70	5	Fir-Mtn hemlock 21+" DBH	2014
08/05/2014 13:52	06	SILVER SPRINGS	019	WA	0180N	0100E	47 0 19	-121 31 59	A	0.25	1850	15	5	White/Sugar pine 5-11" DBH	2014
08/11/2014 01:30	06	LOST RIDGE	021	WA	0180N	0110E	47 3 18	-121 26 28	C	62	4500	65	9	Douglas-fir 11-21" DBH	2014
08/13/2014 12:00	06	SILVER	024	WA	0370N	0090E	48 42 57	-121 37 59	A	0.25	1340	65	5	Western hemlock 21+" DBH	2014

Mt. Hood National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
05/11/2014 20:00	06	070	002	OR	0010S	0100E	45 30 36	-121 30 32	B	0.5	3900	5 5		Douglas-fir 11-21" DBH	2014
06/30/2014 17:56	06	SCALE STATION	007	OR	0050S	0110E	45 6 13	-121 27 51	B	0.3	3200	2 3		Ponderosa pine 5-11" DBH	2014
07/08/2014 12:10	06	PENINSULA	013	OR	0050S	0080E	45 8 21	-121 46 0	B	0.5	3341	0 1		Western hemlock 0-5" DBH	2014
07/13/2014 09:49	06	252	015	OR	0020S	0110E	45 22 12	-121 24 7	B	0.5	3900	10 1		Douglas-fir 11-21" DBH	2014
07/13/2014 16:21	06	251	016	OR	0030S	0100E	45 15 36	-121 32 6	B	0.4	4980	5 6		Fir-Mtn hemlock 5-11" DBH	2014
07/13/2014 11:57	06	TARZAN SPRINGS	018	OR	0070S	0070E	44 59 24	-121 56 11	B	1.5	3900	10 4		Douglas-fir 11-21" DBH	2014
07/13/2014 10:28	06	257	019	OR	0020S	0110E	45 21 58	-121 25 20	B	0.5	3499	20 1		Douglas-fir 11-21" DBH	2014
07/13/2014 12:27	06	WANDERERS	020	OR	0050S	0050E	45 7 10	-122 11 56	B	0.3	3912	15 1		Douglas-fir 21+" DBH	2014
07/13/2014 16:55	06	277	023	OR	0050S	0100E	45 9 4	-121 29 59	B	0.3	3014	15 5		Douglas-fir 11-21" DBH	2014
07/13/2014 18:25	06	286	024	OR	0050S	0100E	45 9 50	-121 34 16	B	1	3536	5 5		Fir-Mtn hemlock 11-21" DBH	2014
07/14/2014 10:30	06	293	025	OR	0020S	0100E	45 24 18	-121 30 44	B	5	4845	5 4		Douglas-fir 11-21" DBH	2014
07/14/2014 15:06	06	295	027	OR	0040S	0090E	45 11 30	-121 38 14	B	0.5	3716	10 7		Fir-Mtn hemlock 11-21" DBH	2014
07/14/2014 15:19	06	BLITZEN CREEK	029	OR	0070S	0070E	44 56 5	-121 59 31	B	1.3	3550	50 7		Douglas-fir 11-21" DBH	2014
07/13/2014 14:30	06	BLACK WOLF	030	OR	0050S	0070E	45 8 6	-121 55 34	B	0.3	3300	35 5		Douglas-fir 21+" DBH	2014
07/13/2014 16:38	06	PYRAMID	031	OR	0050S	0070E	45 8 33	-121 55 21	B	0.3	4670	15 9		Douglas-fir 21+" DBH	2014
07/14/2014 18:04	06	298	035	OR	0050S	0090E	45 8 59	-121 39 0	B	0.4	3366	5 3		Fir-Mtn hemlock 11-21" DBH	2014
07/15/2014 15:01	06	HEAVY SNAG	038	OR	0050S	0070E	45 8 22	-121 55 24	B	0.3	4300	60 5		Douglas-fir 11-21" DBH	2014
07/15/2014 07:36	06	EGYPT	041	OR	0050S	0070E	45 8 40	-121 54 59	B	1.5	4000	28 3		Douglas-fir 11-21" DBH	2014
07/16/2014 12:33	06	311	042	OR	0050S	0090E	45 9 4	-121 36 26	B	0.3	3526	5 2		Fir-Mtn hemlock 21+" DBH	2014
07/16/2014 13:00	06	HIGH ROCK	043	OR	0050S	0070E	45 9 13	-121 53 36	B	5	4500	25 5		Douglas-fir 11-21" DBH	2014
07/16/2014 15:00	06	TROUT CREEK	044	OR	0060S	0060E	45 2 12	-122 7 37	B	0.5	4091	45 3		Douglas-fir 11-21" DBH	2014
07/16/2014 14:32	06	321	046	OR	0070S	0070E	44 59 2	-121 56 22	B	0.6	4421	36 2		Douglas-fir 5-11" DBH	2014
07/16/2014 17:30	06	RHODODENDRON	047	OR	0070S	0070E	44 55 29	-121 55 50	B	0.5	4000	15 5		Douglas-fir 21+" DBH	2014
07/17/2014 11:30	06	329	049	OR	0050S	0070E	45 8 53	-121 53 52	B	0.3	4425	30 7		Douglas-fir 11-21" DBH	2014
07/17/2014 12:14	06	330	050	OR	0040S	0100E	45 12 28	-121 33 43	B	0.5	3962	2 0		Fir-Mtn hemlock 11-21" DBH	2014
07/16/2014 10:30	06	HAWK	051	OR	0080S	0070E	44 51 32	-121 53 55	B	0.3	3400	20 3		Douglas-fir 5-11" DBH	2014
07/16/2014 09:00	06	285	054	OR	0080S	0070E	44 52 17	-121 55 9	C	30	4439	15 2		Douglas-fir 11-21" DBH	2014
07/16/2014 09:00	06	285	054	OR	0080S	0070E	44 52 17	-121 55 9	C	30	4439	15 2		Douglas-fir 11-21" DBH	2014
07/18/2014 14:51	06	BOB MEADOW	056	OR	0070S	0070E	44 55 50	-121 58 9	B	0.5	4850	15 6		Douglas-fir 21+" DBH	2014
07/17/2014 15:19	06	GRANITE	058	OR	0060S	0070E	45 0 9	-121 56 54	B	0.5	3700	29 1		Douglas-fir 11-21" DBH	2014
07/20/2014 18:55	06	352	059	OR	0050S	0100E	45 9 5	-121 35 59	B	0.3	3436	5 0		Fir-Mtn hemlock 11-21" DBH	2014
07/23/2014 11:41	06	358	064	OR	0040S	0110E	45 13 2	-121 27 27	B	1	2938	15 2		Ponderosa pine 11-21" DBH	2014
07/24/2014 18:00	06	BRIDGE	067	OR	0070S	0070E	44 58 1	-121 53 39	B	1	2100	5 0		Douglas-fir 5-11" DBH	2014
07/27/2014 18:00	06	PANSY CREEK	071	OR	0070S	0060E	44 55 34	-122 7 25	B	0.3	3414	15 5		Douglas-fir 21+" DBH	2014
07/31/2014 17:00	06	TWIN PEAKS	078	OR	0090S	0080E	44 48 51	-121 48 12	B	1	5410	40 2		Lodgepole pine 11-21" DBH	2014
07/18/2014 15:41	06	ESTER CREEK	087	OR	0080S	0050E	44 53 56	-122 8 40	C	55	3000	50 6		Brush	2014
08/12/2014 16:38	06	SHELLROCK	088	OR	0050S	0070E	45 8 15	-121 55 56	B	0.3	3520	45 6		Douglas-fir 11-21" DBH	2014
08/13/2014 12:00	06	KINGFISHER	089	OR	0070S	0060E	44 57 9	-122 6 21	B	2	3400	60 1		Douglas-fir 11-21" DBH	2014
08/16/2014 15:30	06	LOWE ROCK	091	OR	0050S	0070E	45 8 32	-121 54 41	B	0.3	3500	40 3		Fir-Mtn hemlock 5-11" DBH	2014
08/16/2014 14:00	06	ROD CREEK	092	OR	0060S	0060E	45 2 19	-122 6 20	B	1.2	3238	45 1		Douglas-fir 11-21" DBH	2014
08/16/2014 19:44	06	GRANITE PEAK	094	OR	0070S	0070E	44 58 6	-122 0 15	B	0.5	3500	30 3		Douglas-fir 21+" DBH	2014
08/28/2014 08:36	06	HOOD	106	OR	0020S	0080E	45 21 28	-121 52 43	B	0.3	5000	45 3		Douglas-fir 11-21" DBH	2014
07/13/2014 12:00	06	BREITENBUSH GORGE 1	113	OR	0090S	0080E	44 45 30	-121 48 40	B	1.5	5700	45 5		White fir 21+" DBH	2014
09/09/2014 18:14	06	ELK CREEK	116	OR	0080S	0060E	44 50 48	-122 3 54	B	0.5	2900	30 1		Douglas-fir 11-21" DBH	2014
09/13/2014 14:34	06	36 PIT	118	OR	0040S	0050E	45 11 46	-122 10 49	G	5,508	784	100 7		Brush	2014
09/13/2014 09:16	06	DRUM	119	OR	0070S	0070E	44 55 22	-121 59 21	B	3	3301	20 6		Douglas-fir 11-21" DBH	2014
09/17/2014 09:59	06	BUCK LAKE	120	OR	0050S	0080E	45 6 11	-121 51 41	B	2.3	3853	28 3		Douglas-fir 11-21" DBH	2014

Ochoco National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
05/12/2014 18:05	06	0077	001	OR	0130S	0130E	44 25 55	-121 12 38	B	1	3300	1 0		Douglas-fir 0-5" DBH	2014
05/25/2014 17:26	06	0097 GRAHAM RD	002	OR	0120S	0110E	44 32 1	-121 21 27	C	10	3200	0 5		Juniper	2014
08/06/2014 15:33	06	0724	006	OR	0150S	0240E	44 17 14	-119 46 48	B	1.2	5425	5 7		Ponderosa pine 11-21" DBH	2014
07/31/2014 16:28	06	0624	007	OR	0150S	0200E	44 15 54	-120 19 59	B	1.3	5000	10 0		Ponderosa pine 11-21" DBH	2014
08/16/2014 17:54	06	0810	008	OR	0120S	0180E	44 32 20	-120 35 36	B	0.3	4200	20 7		Ponderosa pine 21+" DBH	2014
07/23/2014 06:49	06	0474	010	OR	0140S	0190E	44 23 14	-120 25 48	B	0.3	4647	20 1		Douglas-fir 11-21" DBH	2014
07/14/2014 11:31	06	0353	011	OR	0150S	0210E	44 16 51	-120 13 31	B	0.5	3600	0 0		Ponderosa pine 11-21" DBH	2014
07/16/2014 17:44	06	0376	013	OR	0130S	0210E	44 27 24	-120 15 14	B	0.3	6133	5 7		Douglas-fir 21+" DBH	2014
07/17/2014 14:42	06	0384 BROADWAY	014	OR	0130S	0220E	44 26 45	-120 3 59	B	5	6070	20 7		Douglas-fir 21+" DBH	2014
07/17/2014 15:15	06	0386 FOX	015	OR	0150S	0210E	44 15 20	-120 11 19	G	350	4200	5 6		Ponderosa pine 11-21" DBH	2014
07/20/2014 14:14	06	0412	016	OR	0140S	0230E	44 19 22	-119 57 49	B	3.1	5424	25 5		Douglas-fir 11-21" DBH	2014
07/22/2014 18:16	06	0432	020	OR	0120S	0190E	44 28 54	-120 27 21	A	0.25	5300	40 7		Douglas-fir 11-21" DBH	2014
07/22/2014 20:12	06	0449	024	OR	0160S	0260E	44 10 30	-119 33 18	B	0.5	4497	30 2		Ponderosa pine 21+" DBH	2014
10/13/2014 11:00	06	0962	025	OR	0130S	0150E	44 25 42	-120 59 21	C	7	3000	10 7		Agriculture	2014
08/02/2014 16:07	06	0690	029	OR	0160S	0260E	44 10 13	-119 38 2	B	1	4800	10 5		Ponderosa pine 11-21" DBH	2014
08/02/2014 18:39	06	0698	030	OR	0130S	0250E	44 24 7	-119 45 58	C	25	6400	25 5		Douglas-fir OG 21+" DBH	2014
08/07/2014 15:41	06	0731	031	OR	0170S	0260E	44 7 13	-119 34 32	B	1.5	5556	40 3		Ponderosa pine 21+" DBH	2014
08/11/2014 18:28	06	0768	032	OR	0130S	0170E	44 25 40	-120 42 42	A	0.25	5010	30 8		Douglas-fir 0-5" DBH	2014
08/11/2014 19:01	06	0770	033	OR	0150S	0240E	44 17 52	-119 53 18	B	0.5	5000	20 6		Ponderosa pine 11-21" DBH	2014
08/18/2014 12:09	06	0829 FERGUSON SPRING	042	OR	0180S	0180E	44 0 35	-120 32 59	C	48	5000	0 0		Douglas-fir 11-21" DBH	2014
08/19/2014 12:00	06	0836	045	OR	0150S	0250E	44 16 44	-119 42 21	B	6.6	4947	0 0		Juniper	2014
08/21/2014 17:21	06	0846	046	OR	0120S	0180E	44 30 21	-120 37 17	B	0.3	5147	10 7		White fir 5-11" DBH	2014
09/16/2014 12:51	06	0895	048	OR	0140S	0220E	44 22 40	-120 2 26	C	55	4800	25 7		Ponderosa pine 21+" DBH	2014
09/21/2014 18:30	06	0908 LONE PINE FLAT	049	OR	0130S	0140E	44 23 37	-121 2 59	B	1.4	4294	0 0		Juniper	2014
09/22/2014 19:33	06	0918	051	OR	0120S	0190E	44 28 56	-120 27 45	B	1.22	5800	40 5		Deforested by fire	2014
07/29/2014 17:22	06	0570	052	OR	0140S	0220E	44 23 23	-120 1 42	A	0.25	5250	25 7		Ponderosa pine 11-21" DBH	2014
07/24/2014 13:32	06	0501	054	OR	0150S	0240E	44 16 6	-119 48 51	B	0.5	4423	0 0		Ponderosa pine 5-11" DBH	2014
07/13/2014 16:24	06	0313	055	OR	0150S	0220E	44 17 45	-120 6 3	B	0.6	4703	10 5		Ponderosa pine 5-11" DBH	2014
07/13/2014 20:00	06	0341	057	OR	0170S	0200E	44 3 10	-120 16 45	B	0.4	5000	27 5		Lodgepole pine 0-5" DBH	2014
07/14/2014 08:11	06	0345	058	OR	0180S	0200E	44 2 3	-120 21 27	B	0.9	5527	15 5		Douglas-fir 11-21" DBH	2014
07/13/2014 16:03	06	0307	061	OR	0170S	0190E	44 3 42	-120 23 47	B	2	5303	25 7		Douglas-fir 11-21" DBH	2014
07/13/2014 16:03	06	0306	065	OR	0180S	0180E	44 2 41	-120 21 46	B	0.9	5082	30 2		Ponderosa pine 11-21" DBH	2014
08/01/2014 02:17	06	0654 BUCK FORK	066	OR	0160S	0260E	44 12 33	-119 32 35	F	1,601	3500	76 3		Annual Grass	2014
07/13/2014 18:16	06	0327	071	OR	0120S	0200E	44 29 48	-120 20 15	B	0.3	4893	15 3		White fir 11-21" DBH	2014
07/17/2014 11:37	06	0381 ANTELOPE	077	OR	0120S	0220E	44 29 11	-120 4 38	C	14	4852	10 8		Douglas-fir 5-11" DBH	2014
07/13/2014 16:09	06	0308 LAVA	078	OR	0130S	0200E	44 24 16	-120 18 12	D	191	5240	10 4		Annual Grass	2014
07/24/2014 12:45	06	0499	088	OR	0150S	0240E	44 14 43	-119 48 31	B	1	4180	0 0		Ponderosa pine 5-11" DBH	2014
07/13/2014 15:44	06	0300	092	OR	0140S	0200E	44 18 33	-120 21 27	B	1	6752	20 5		Ponderosa pine 5-11" DBH	2014
10/02/2014 12:50	06	0932	094	OR	0130S	0220E	44 26 14	-120 3 6	A	0.25	5859	5 6		Douglas-fir 11-21" DBH	2014

Olympic National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
07/16/2014 11:10	06	GOAT ROCK	002	WA	0240N	0050E	47 32 59	-123 15 6	B	2	5641	75	6	Douglas-fir OG 21+" DBH	2014
08/03/2014 13:01	06	PYRAMID	003	WA	0030N	0090E	48 5 13	-123 53 3	B	1.2	1700	60	2	Douglas-fir 11-21" DBH	2014

Rogue River-Siskiyou National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
03/18/2014 10:58	06	BUTCHER KNIFE #1	001	OR	0370S	0080W	42 20 16	-123 36 26	A	0.25	2200	15 3		Thinning slash 0-5 yrs	2014
07/23/2014 07:13	06	GOOSE	015	OR			42 47 10	-122 11 14	B	1	4600	10 3		Douglas-fir 21+" DBH	2014
07/28/2014 13:43	06	BULL GAP	031	OR	0400S	0010E	42 5 4	-122 41 17	A	0.25	6405	45 5		Douglas-fir 21+" DBH	2014
07/28/2014 16:00	06	DUSE	032	OR	0290S	0040E	43 2 48	-122 17 34	A	0.25	4900	15 5		Douglas-fir 11-21" DBH	2014
08/04/2014 17:46	06	828	033	OR	0330S	0050E	42 39 44	-122 12 27	A	0.25	4000	20 3		Douglas-fir 11-21" DBH	2014
07/29/2014 18:56	06	UPPER QUARTZ	034	OR	0400S	0010E	42 6 51	-122 40 16	A	0.25	4500	60 3		Douglas-fir 21+" DBH	2014
07/29/2014 10:10	06	LOST CREEK	036	OR	0350S	0050E	42 32 48	-122 16 42	B	0.5	4000	40 2		Douglas-fir 11-21" DBH	2014
07/29/2014 19:41	06	SMITH ROCK 3	037	OR	0350S	0050E	42 33 9	-122 15 32	B	1	4500	34 0		Douglas-fir 11-21" DBH	2014
07/30/2014 07:24	06	CLUSTER	040	OR	0340S	0040E	42 36 36	-122 21 44	C	50	4000	40 6		Douglas-fir 21+" DBH	2014
07/30/2014 07:26	06	CAMP CREEK	041	OR	0340S	0040E	42 36 48	-122 22 18	C	15	3000	30 6		Douglas-fir 21+" DBH	2014
07/30/2014 08:39	06	WILLOW LAKE	042	OR	0350S	0030E	42 28 53	-122 26 8	B	0.75	4500	25 8		Douglas-fir 11-21" DBH	2014
07/30/2014 09:32	06	687	043	OR	0350S	0040E	42 33 39	-122 17 32	B	9	4000	25 4		Douglas-fir 11-21" DBH	2014
07/30/2014 11:52	06	RANCHERITA	045	OR	0340S	0040E	42 35 3	-122 22 18	A	0.25	3500	23 7		Douglas-fir 21+" DBH	2014
07/30/2014 16:08	06	SPLIT ROCK CABIN	046	OR	0400S	0010W	42 6 2	-122 47 19	B	3.14	5100	100 7		Douglas-fir 21+" DBH	2014
07/30/2014 15:36	06	CLAYTON	051	OR	0390S	0010E	42 7 53	-122 40 30	A	0.25	4442	30 1		Ponderosa pine 21+" DBH	2014
07/30/2014 18:08	06	WAGNER #1	053	OR	0390S	0010W	42 8 24	-122 46 4	B	3.1	6100	30 4		Ponderosa pine 11-21" DBH	2014
07/30/2014 18:28	06	BITTER	054	OR	0310S	0010E	42 50 42	-122 38 48	B	0.75	3500	55 6		Douglas-fir 11-21" DBH	2014
07/30/2014 21:08	06	BAILEY	056	OR	0370S	0030E	42 22 26	-122 26 59	C	15	4000	30 8		Douglas-fir 11-21" DBH	2014
07/31/2014 08:49	06	MCDONALD #1	058	OR	0400S	0010E	42 5 42	-122 45 13	B	2.75	6660	30 5		Ponderosa pine 11-21" DBH	2014
07/31/2014 08:49	06	MCDONALD #2	059	OR	0400S	0010E	42 5 50	-122 45 11	B	2.1	6660	30 5		Ponderosa pine 11-21" DBH	2014
07/31/2014 09:56	06	HORN GULCH	062	OR	0400S	0010W	42 7 16	-122 46 10	B	2	5912	30 1		Ponderosa pine 11-21" DBH	2014
08/01/2014 11:00	06	BUCK BASIN	063	OR	0350S	0040E	42 30 35	-122 17 46	B	0.5	5860	20 1		Douglas-fir 11-21" DBH	2014
07/31/2014 14:22	06	ROCK PATCH	064	OR	0390S	0010W	42 7 51	-122 46 38	C	10	5513	30 5		Ponderosa pine 11-21" DBH	2014
09/05/2014 14:01	06	SUMMER FIRE	065	OR			42 31 22	-122 14 36	A	0.25	5900	12 5		Douglas-fir OG 21+" DBH	2014
07/31/2014 11:00	06	LITTLE ELK	066	OR	0370S	0040E	42 18 51	-122 24 13	A	0.25	4800	15 1		Douglas-fir 11-21" DBH	2014
07/31/2014 21:32	06	790 FIRE	069	OR			42 37 45	-122 15 24	F	3,023	5500	20 7		Douglas-fir OG 21+" DBH	2014
08/14/2014 15:29	06	RIDGE FIRE	070	OR	0400S	0060W	42 2 53	-123 23 59	B	0.5	5420	40 0		Douglas-fir 11-21" DBH	2014
08/01/2014 15:28	06	LOG CAMP	071	OR			43 0 39	-122 17 42	A	0.25	5233	30 7		Ponderosa pine 11-21" DBH	2014
08/02/2014 15:00	06	MILL CREEK	074	OR	0320S	0030E	42 47 34	-122 27 59	A	0.25	2800	0 0		Ponderosa pine 11-21" DBH	2014
07/29/2014 20:16	06	WICKIUP CREEK	075	OR			42 35 14	-122 16 19	C	28	4500	12 4		Douglas-fir OG 21+" DBH	2014
08/14/2014 12:30	06	WOODRUFF	076	OR	0030S	0030E	42 56 6	-122 28 45	A	0.25	2850	25 7		Douglas-fir 11-21" DBH	2014
08/04/2014 13:54	06	CASHMERE	077	OR			42 42 35	-122 11 26	B	0.75	6500	20 6		Douglas-fir 21+" DBH	2014
07/29/2014 19:57	06	668	078	OR			42 28 4	-122 18 4	B	5	6800	15 4		Douglas-fir 21+" DBH	2014
09/06/2014 15:24	06	DUCK	079	OR			42 19 40	-122 17 24	A	0.25	2000	10 2		Douglas-fir 11-21" DBH	2014
08/18/2014 15:16	06	HUCKLEBERRY	083	OR	0020S	0430E	45 23 44	-117 28 9	B	0.3	7831	15 4		Subalpine timber	2014
08/07/2014 08:43	06	ELK JUMP	084	OR			42 34 3	-122 15 21	A	0.25	6200	15 0		Douglas-fir 11-21" DBH	2014
07/29/2014 18:45	06	652	087	OR			42 32 17	-122 17 19	B	0.5	4100	15 5		Douglas-fir 21+" DBH	2014
07/29/2014 18:49	06	GRASSY POND	088	OR			42 33 27	-122 17 1	C	71.1	4100	12 2		Douglas-fir OG 21+" DBH	2014
07/29/2014 19:10	06	SMITH ROCK 2	089	OR			42 32 39	-122 16 59	B	1	5000	20 2		Douglas-fir OG 21+" DBH	2014
08/09/2014 19:43	06	BW	091	OR			42 59 36	-122 24 59	A	0.25	3800	10 7		Douglas-fir 11-21" DBH	2014
08/10/2014 16:21	06	FIRELINE	092	OR			42 35 3	-122 22 19	A	0.25	5100	10 4		Douglas-fir 11-21" DBH	2014
08/10/2014 19:25	06	MJ	093	OR			42 52 47	-122 17 59	B	0.75	5800	10 6		Ponderosa pine 5-11" DBH	2014
08/10/2014 19:26	06	PUPPY	094	OR			42 52 42	-122 18 41	B	0.33	5800	10 5		Douglas-fir 21+" DBH	2014

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
08/11/2014 15:34	06	WAGNER #2	095	OR	0400S	0010W	42 6 49	-122 47 49	A	0.25	4500	30	7	Douglas-fir 11-21" DBH	2014
08/11/2014 15:59	06	BUTTE	096	OR	0400S	0010W	42 6 59	-122 46 11	A	0.25	6300	60	7	Western hemlock 11-21" DBH	2014
08/11/2014 18:12	06	PALMER CREEK	097	OR	0400S	0030W	42 7 29	-123 5 59	B	1.3	2200	100	7	Oak/Madrone	2014
08/12/2014 16:39	06	BLITZ	100	OR			42 37 11	-122 12 59	B	0.5	7401	12	9	Douglas-fir OG 21+" DBH	2014
08/12/2014 17:09	06	GOAT	101	OR			42 52 56	-122 25 33	B	0.3	3700	0	9	Douglas-fir OG 21+" DBH	2014
08/13/2014 12:23	06	947	102	OR			42 31 39	-122 14 17	A	0.25	3800	12	6	Douglas-fir 11-21" DBH	2014
08/13/2014 16:31	06	ROPER	103	OR			42 48 16	-122 20 47	B	0.6	5900	13	6	Douglas-fir 21+" DBH	2014
08/11/2014 20:30	06	BOLAN	105	CA	0190N	0060E	41 59 56	-123 31 7	B	0.62	4841	40	3	Douglas-fir 21+" DBH	2014
08/17/2014 16:30	06	HWY 140	112	OR	0360S	0040E	42 23 49	-122 17 59	B	1	4000	10	5	Douglas-fir 11-21" DBH	2014
08/17/2014 18:30	06	FISH LAKE	113	OR			42 24 22	-122 19 42	A	0.25	5100	5	5	Douglas-fir 11-21" DBH	2014
08/19/2014 11:25	06	FREEDOM	115	OR	0040S	0011W	42 3 43	-124 2 10	A	0.25	1200	60	5	Douglas-fir OG 21+" DBH	2014
09/13/2014 08:21	06	ONION MTN	121	OR	0360S	0080W	42 27 22	-123 38 9	F	4,106	2800	60	6	Douglas-fir 11-21" DBH	2014

Siuslaw National Forest
Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
04/12/2014 13:00	06	GREEN MILE RX	001	OR	0150S	0100W	44 14 36	-123 51 42	C	0.5	699	35	6	Hardwoods 11-21" DBH	2014
09/01/2014 13:20	06	CUMMINS CREEK	012	OR	0150S	0110W	44 16 23	-124 3 7	B	0.9	782	100	7	Douglas-fir OG 21+" DBH	2014

Umatilla National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
08/01/2014 17:23	06	BALSINGER PRAIRIE	003	OR	0040S	0290E	45 11 41	-119 13 5	A	0.25	4900	1 0		Douglas-fir 0-5" DBH	2014
07/13/2014 13:10	06	BEN HARRISON	004	OR	0090S	0340E	44 44 20	-118 35 6	B	3.6	7200	40 3		Western hemlock 5-11" DBH	2014
07/14/2014 11:30	06	NORTH TURNER	005	OR	0070S	0270E	44 57 9	-119 32 28	B	0.4	4092	0 9		Ponderosa pine 11-21" DBH	2014
07/14/2014 09:01	06	OLD MINE	007	OR	0090S	0330E	44 44 6	-118 34 29	A	0.25	6300	5 3		Douglas-fir 21+" DBH	2014
07/13/2014 18:20	06	ELLIS CREEK	008	OR	0050S	0290E	45 5 46	-119 12 20	B	1	4500	30 7		Ponderosa pine 11-21" DBH	2014
07/13/2014 20:15	06	MORRIS BASIN	009	OR	0100S	0340E	44 44 1	-118 34 10	A	0.25	7452	60 1		Subalpine timber	2014
07/13/2014 19:03	06	WOLESY	010	OR	0090S	0350E	44 46 4	-118 32 9	A	0.25	6070	5 3		Douglas-fir 21+" DBH	2014
07/14/2014 07:37	06	KING BOLT SPRING	016	OR	0070S	0270E	44 57 28	-119 32 49	B	0.75	4445	20 3		White fir 21+" DBH	2014
07/14/2014 13:30	06	SUNFLOWER	017	OR	0070S	0260E	44 58 3	-119 33 17	G	6,848	4165	15 4		Ponderosa pine 11-21" DBH	2014
07/23/2014 11:38	06	ASOTIN	029	WA	0090N	0430E	46 13 20	-117 22 4	C	15.2	2800	60 8		Ponderosa pine 21+" DBH	2014
07/24/2014 13:09	06	CHARLIE	030	WA	0090N	0420E	46 12 46	-117 32 5	B	1	5000	20 7		Douglas-fir 11-21" DBH	2014
07/24/2014 04:57	06	ELBOW CREEK	031	OR	0050N	0410E	45 53 56	-117 38 14	B	1.23	2800	30 7		White fir 21+" DBH	2014
07/25/2014 14:37	06	ALDER	032	OR	0050S	0270E	45 5 18	-119 26 45	B	0.4	4589	0 0		White/Sugar pine 5-11" DBH	2014
07/24/2014 08:00	06	PACKSADDLE	035	OR	0070S	0350E	44 57 46	-118 32 25	B	0.5	5892	20 1		Lodgepole pine 11-21" DBH	2014
07/24/2014 17:18	06	STUMBOUGH RIDGE	036	OR	0030N	0360E	45 42 14	-118 19 59	C	2.3	2900	40 3		Ponderosa pine 5-11" DBH	2014
07/26/2014 18:32	06	MUD SPRINGS	038	WA	0090N	0420E	46 14 16	-117 29 28	A	0.25	6100	30 7		Ponderosa pine 5-11" DBH	2014
07/27/2014 11:52	06	BOBSLED	039	OR	0020N	0360E	45 40 53	-118 16 10	A	0.25	3357	40 3		Ponderosa pine 11-21" DBH	2014
08/02/2014 11:57	06	HOWARD	045	OR	0080S	0330E	44 50 4	-118 47 1	B	0.3	5375	20 5		Ponderosa pine 0-5" DBH	2014
08/03/2014 15:25	06	BONE CANYON	049	OR	0070S	0310E	44 58 5	-119 2 21	C	19	4820	15 0		Ponderosa pine 11-21" DBH	2014
08/01/2014 18:30	06	RABBIT BUTTE	050	OR	0080S	0340E	44 50 24	-118 34 36	A	0.25	6200	40 1		Douglas-fir 21+" DBH	2014
08/04/2014 15:31	06	COLD SPRINGS 2	051	OR	0040S	0320E	45 14 6	-118 53 7	A	0.25	4625	1 5		Ponderosa pine 5-11" DBH	2014
07/25/2014 13:32	06	INC 639	058	OR	0060N	0400E	45 58 27	-117 49 16	A	0.25	4100	40 4		Ponderosa pine 11-21" DBH	2014
08/11/2014 19:00	06	BEAVER RIDGE	063	WA	0060N	0400E	46 1 44	-117 49 33	B	0.3	5468	45 3		Douglas-fir 11-21" DBH	2014
08/12/2014 17:13	06	SPRING CREEK	064	OR	0020N	0370E	45 36 40	-118 9 30	B	0.3	4575	30 1		White fir 21+" DBH	2014
08/16/2014 15:25	06	LANE CREEK	070	OR	0040S	0330E	45 11 36	-118 46 26	A	0.25	4250	16 5		Ponderosa pine 11-21" DBH	2014
09/24/2014 11:48	06	RESER	078	OR	0050N	0380E	45 53 58	-118 0 45	A	0.25	4614	20 5		Douglas-fir 11-21" DBH	2014
09/25/2014 13:01	06	DEVIL'S TAILBONE	079	WA	0080N	0430E	46 10 38	-117 27 17	B	1	5845	45 1		Douglas-fir 11-21" DBH	2014
09/26/2014 17:30	06	CABIN CREEK II	080	OR	0030N	0390E	45 43 8	-117 56 3	A	0.25	4400	0 3		Douglas-fir 11-21" DBH	2014

Umpqua National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
04/12/2014 08:22	06	APRIL	003	OR	0300S	0010W	42 59 47	-122 51 10	A	0.25	1235	60 5		Hardwoods 0-5" DBH	2014
07/11/2014 10:29	06	DOG	006	OR	0270S	0040E	43 11 38	-122 19 6	A	0.25	5090	30 2		Douglas-fir OG 21+" DBH	2014
07/23/2014 09:58	06	COUGAR	011	OR	0310S	0020W	42 54 0	-122 53 40	A	0.25	2500	30 6		Douglas-fir OG 21+" DBH	2014
07/28/2014 11:30	06	STEAMBOAT	016	OR	0250S	0010E	43 22 2	-122 37 48	A	0.25	2131	30 1		Douglas-fir 11-21" DBH	2014
07/30/2014 18:48	06	TIMBER	020	OR	0250S	0030E	43 22 40	-122 24 30	B	0.5	5072	30 5		Douglas-fir OG 21+" DBH	2014
07/31/2014 11:55	06	MARINOSA	023	OR	0250S	0030E	43 21 15	-122 24 17	B	0.33	4483	30 3		Douglas-fir OG 21+" DBH	2014
08/01/2014 08:07	06	WATSON CREEK	028	OR	0270S	0040E	43 12 49	-122 20 31	A	0.25	4470	60 7		Douglas-fir OG 21+" DBH	2014
08/01/2014 19:36	06	JOHNNIE SPRINGS	030	OR	0300S	0010W	42 59 30	-122 51 5	B	0.5	1270	35 4		Oak/Madrone	2014
08/02/2014 11:50	06	MEGA	032	OR	0250S	0030E	43 22 56	-122 24 48	B	0.5	5355	30 5		Douglas-fir OG 21+" DBH	2014
08/10/2014 17:46	06	ELK FLAT	038	OR	0260S	0050E	43 19 8	-122 13 4	A	0.25	4415	30 0		Douglas-fir 5-11" DBH	2014
08/10/2014 16:54	06	SPLASHDOWN	040	OR	0260S	0020E	43 15 58	-121 58 59	A	0.25	7135	30 9		Douglas-fir OG 21+" DBH	2014
08/10/2014 19:26	06	TWIN	041	OR	0270S	0020E	43 13 25	-122 33 43	B	1.5	4525	30 2		Douglas-fir OG 21+" DBH	2014
08/11/2014 06:38	06	COW	042	OR	0250S	0040E	43 21 46	-122 17 18	B	0.5	4955	30 5		Douglas-fir OG 21+" DBH	2014
08/11/2014 19:25	06	225 FIRE	053	OR	0280S	0010W	43 9 44	-122 49 34	B	0.75	3850	70 1		Douglas-fir 21+" DBH	2014
08/12/2014 07:00	06	FALKOR	055	OR	0280S	0010E	43 9 44	-122 44 10	B	0.75	5100	60 2		Douglas-fir OG 21+" DBH	2014
08/11/2014 20:14	06	UPPER FRANCIS CREEK	056	OR	0290S	0010W	43 2 28	-122 52 34	B	0.5	3670	15 1		Douglas-fir 21+" DBH	2014
08/11/2014 21:18	06	TAFT	057	OR	0270S	0010W	43 14 9	-122 48 1	B	0.5	4348	45 1		Douglas-fir OG 21+" DBH	2014
08/12/2014 00:01	06	PICKETT	059	OR	0280S	0010W	43 7 5	-122 49 12	B	1	2877	60 7		Douglas-fir OG 21+" DBH	2014
08/12/2014 06:51	06	HEMLOCK	060	OR	0270S	0010E	43 12 22	-122 44 59	B	0.5	3043	50 1		Douglas-fir OG 21+" DBH	2014
08/12/2014 10:00	06	SNOWBIRD	064	OR	0270S	0020E	43 9 47	-122 38 42	B	3	5204	50 5		Douglas-fir OG 21+" DBH	2014
08/12/2014 10:30	06	MANN	065	OR	0280S	0010W	43 8 11	-122 47 51	B	0.33	3500	40 5		Douglas-fir OG 21+" DBH	2014
08/12/2014 15:10	06	SIDEWINDER	067	OR	0280S	0020E	43 8 54	-122 34 57	B	1	3857	25 1		Douglas-fir 5-11" DBH	2014
08/12/2014 10:14	06	ST PETER CREEK	076	OR	0230S	0010E	43 10 16	-122 50 27	A	0.25	4200	45 1		Douglas-fir OG 21+" DBH	2014
08/20/2014 14:56	06	CALF	094	OR	0270S	0010E	43 12 5	-122 39 59	B	0.5	3800	30 8		Douglas-fir OG 21+" DBH	2014
08/27/2014 17:21	06	THREE LAKES	098	OR	0280S	0050E	43 8 3	-122 12 43	B	0.5	6020	15 5		Douglas-fir 21+" DBH	2014
09/03/2014 12:37	06	DAILY	100	OR	0280S	0050E	43 7 46	-122 12 30	B	0.3	6200	15 5		Douglas-fir OG 21+" DBH	2014
09/05/2014 09:59	06	BOUNDARY	102	OR	0260S	0010W	43 19 1	-122 50 49	B	0.3	1385	30 6		Douglas-fir 11-21" DBH	2014
09/05/2014 15:29	06	MOSQUITO	103	OR	0280S	0030E	43 7 8	-122 25 26	A	0.25	5830	30 2		Douglas-fir OG 21+" DBH	2014
09/13/2014 16:38	06	WARM SPRINGS BUTTE	108	OR	0250S	0050E	43 23 0	-122 10 1	B	2.35	5500	30 5		Fir-Mtn hemlock 21+" DBH	2014
09/19/2014 07:39	06	LEAVEITTOBEAVER	109	OR	0310S	0010W	43 53 4	-122 46 46	A	0.25	1500	30 2		Douglas-fir 11-21" DBH	2014

Wallowa-Whitman National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
03/23/2014 13:46	06	TAILINGS	001	OR	0100S	0380E	44 41 30	-118 5 11	C	44	4100	0 6		Other non-Ag Grass	2014
04/13/2014 16:15	06	RHODY ROAD	002	OR	0100S	0370E	44 43 9	-118 11 9	B	0.9	4079	0 0		Ponderosa pine 11-21" DBH	2014
06/01/2014 14:51	06	RAIL GULCH	004	OR	0130S	0360E	44 24 51	-118 18 48	C	12	5064	0 6		Partial cut 0-5 yrs	2014
06/01/2014 17:21	06	SMITH CREEK	005	OR	0100S	0380E	44 43 18	-118 2 14	C	25	4079	0 5		Ponderosa pine 11-21" DBH	2014
06/13/2014 12:30	06	RHODES	008	OR	0020N	0490E	45 40 29	-116 42 59	B	3	3400	40 8		Annual Grass	2014
06/25/2014 11:28	06	CHRISTMAS CREEK	009	OR	0040N	0500E	45 46 53	-116 37 2	D	157	1200	30 2		Annual Grass	2014
07/12/2014 13:22	06	FROG SPRINGS	010	OR	0110S	0390E	44 33 53	-117 55 33	B	0.3	5180	0 1		Ponderosa pine 11-21" DBH	2014
07/13/2014 20:40	06	PERFECT	011	OR	0030S	0340E	45 19 51	-118 29 57	B	0.6	4500	20 5		Western Larch 5-11" DBH	2014
07/15/2014 15:01	06	TWIN POND	013	OR	0090S	0360E	44 48 58	-118 17 46	B	2	6680	0 2		Subalpine timber	2014
07/14/2014 05:38	06	HURRICANE CREEK	015	OR	0030S	0440E	45 18 3	-117 18 12	F	1,949	7000	60 7		Douglas-fir 21+" DBH	2014
07/14/2014 07:52	06	PITTSBURG	016	ID	0270N	0020W	45 42 47	-116 30 46	G	8,287	3000	30 9		Annual Grass	2014
07/14/2014 12:18	06	MCCUBBIN	019	OR	0030N	0440E	45 42 52	-117 19 47	B	2.1	4250	10 1		Ponderosa pine 11-21" DBH	2014
07/17/2014 15:49	06	COUGAR	020	OR	0010S	0420E	45 25 4	-117 35 29	C	45	6623	10 2		Spruce 11-21" DBH	2014
07/23/2014 08:21	06	SHANGHI FIRE	023	OR	0080S	0440E	44 53 50	-117 14 57	A	0.25	4120	0 2		Ponderosa pine 11-21" DBH	2014
07/22/2014 23:44	06	HOLMSTEAD FIRE	024	OR	0060S	0480E	45 2 57	-116 52 32	B	1.5	4300	0 5		Annual Grass	2014
07/23/2014 10:43	06	DIVIDE	030	OR	0010S	0480E	45 26 48	-116 50 29	D	160	5000	45 1		Ponderosa pine 11-21" DBH	2014
07/29/2014 10:09	06	CHINA CAP	036	OR	0030S	0420E	45 11 14	-117 29 57	E	945	7600	60 7		Subalpine timber	2014
07/29/2014 12:24	06	LOOKING GLASS	037	OR	0060S	0440E	45 4 31	-117 20 44	B	0.75	7360	60 5		Subalpine timber	2014
07/31/2014 14:32	06	DEEP CREEK	039	ID	0210N	0020W	45 9 21	-116 34 46	B	0.5	7220	100 3		Subalpine timber	2014
07/31/2014 20:07	06	LITTLE STORM	043	OR	0020S	0430E	45 21 33	-117 27 38	B	0.52	7759	45 3		Subalpine timber	2014
08/02/2014 11:40	06	CORNETT FIRE	045	OR	0120S	0400E	44 31 11	-117 51 49	B	1.5	4452	0 2		Other non-Ag Grass	2014
08/02/2014 15:33	06	BUBBLING SPRINGS	049	OR	0080S	0360E	44 53 56	-118 20 0	C	13	6840	50 1		Subalpine timber	2014
08/02/2014 20:09	06	POGUE POINT FIRE	052	OR	0110S	0360E	44 34 45	-118 17 16	A	0.25	5117	0 0		Ponderosa pine 21+" DBH	2014
08/03/2014 07:00	06	SNAKE	053	OR	0060S	0480E	45 4 40	-116 48 32	B	1.25	4500	15 2		Ponderosa pine 11-21" DBH	2014
08/03/2014 15:26	06	BOWL	054	OR	0060S	0440E	45 1 46	-117 16 22	B	0.75	7668	50 8		White fir 21+" DBH	2014
08/10/2014 13:32	06	BADGER BUTTE 2	056	OR	0070S	0360E	44 55 46	-118 18 33	C	18	6700	25 7		Subalpine timber	2014
08/03/2014 17:15	06	SOMERS	057	OR	0020N	0500E	45 37 42	-116 31 16	G	36,065	3000	60 4		Ponderosa pine 21+" DBH	2014
08/05/2014 18:00	06	KATY MOUNTAIN	058	OR	0040S	0430E	45 13 30	-117 29 20	D	257	7600	70 3		Subalpine timber	2014
08/11/2014 18:45	06	MILLER	059	OR	0030N	0450E	45 45 32	-117 11 40	B	0.33	4180	30 3		Ponderosa pine 21+" DBH	2014
08/12/2014 09:20	06	DOUBT FIRE	061	OR	0030N	0470E	45 46 29	-116 54 59	B	0.5	4500	10 5		Ponderosa pine 11-21" DBH	2014
08/03/2014 10:26	06	ELK SPRINGS	067	OR	0030N	0450E	45 41 38	-117 13 7	B	0.33	4500	20 3		Ponderosa pine 11-21" DBH	2014
08/03/2014 14:07	06	5 MILE	070	OR	0010N	0480E	45 31 15	-116 48 48	F	4,231	3000	60 7		Ponderosa pine 21+" DBH	2014
08/12/2014 17:00	06	LONE SPRING	071	OR	0040N	0450E	45 48 57	-117 7 43	B	6	4800	20 5		Ponderosa pine 11-21" DBH	2014
08/15/2014 08:57	06	CHRISTMAS CREEK II	075	OR	0030N	0500E	45 46 27	-116 37 15	B	1.5	3000	100 3		Annual Grass	2014
08/15/2014 16:08	06	LIAM	078	ID	0220N	0020W	45 16 38	-116 34 27	B	1.38	7800	50 9		Ponderosa pine 11-21" DBH	2014
08/18/2014 15:16	06	HUCKLEBERRY	083	OR	0020S	0430E	45 23 44	-117 28 9	B	0.3	7831	15 4		Subalpine timber	2014
09/05/2014 18:02	06	FREEZEOUT RIDGE	088	ID	0220N	0020W	45 16 17	-116 34 59	F	3,624	7500	30 9		Subalpine timber	2014
09/08/2014 13:31	06	WEST FORK	102	OR	0040S	0450E	45 14 16	-117 14 18	D	199	5500	70 3		Douglas-fir 21+" DBH	2014
09/10/2014 09:40	06	SUMMIT SPRINGS	104	OR	0040N	0470E	45 48 26	-116 56 0	B	0.3	5401	0 3		Ponderosa pine 11-21" DBH	2014
09/28/2014 10:53	06	HANDLE BAR	110	OR	0060S	0360E	45 2 25	-118 19 37	B	0.5	5103	20 0		Ponderosa pine 11-21" DBH	2014
10/02/2014 12:32	06	PATRICK	111	OR	0110S	0360E	44 38 15	-118 19 10	A	0.25	5232	0 1		Partial cut 0-5 yrs	2014
10/14/2014 08:52	06	1445	112	OR	0060S	0420E	45 2 57	-117 32 59	B	0.5	5103	20 3		Ponderosa pine 11-21" DBH	2014

Wenatchee National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
04/29/2014 14:09	06	EARLY WINTERS	002	WA	0360N	0190E	48 36 1	-120 26 12	A	0.25	2200	0 0		Douglas-fir 11-21" DBH	2014
05/19/2014 16:30	06	COUGAR GULCH	007	WA	0210N	0170E	47 17 47	-120 40 23	B	0.3	3300	20 5		Ponderosa pine 11-21" DBH	2014
05/28/2014 20:25	06	BIRD FIRE	013	WA	0260N	0170E	47 45 45	-120 41 21	A	0.25	2900	60 3		Ponderosa pine 11-21" DBH	2014
06/12/2014 15:30	06	BEAR GULCH	015	WA	0220N	0190E	47 25 6	-120 26 37	B	4.35	3724	60 5		Ponderosa pine 11-21" DBH	2014
06/20/2014 14:17	06	REYNOLDS	020	WA	0340N	0190E	48 24 32	-120 29 12	B	0.4	2900	30 3		Ponderosa pine 11-21" DBH	2014
06/25/2014 16:37	06	HAY CANYON	021	WA	0240N	0190E	47 32 40	-120 29 8	D	200	2500	60 7		Ponderosa pine 11-21" DBH	2014
06/30/2014 15:29	06	IDLEWILD	024	WA	0270N	0170E	47 49 31	-120 42 13	B	0.5	2058	10 5		Ponderosa pine 11-21" DBH	2014
07/04/2014 21:30	06	COOPER RIVER	027	WA	0220N	0140E	47 24 16	-121 6 39	B	0.5	2580	30 5		Douglas-fir 21+" DBH	2014
07/05/2014 07:00	06	JOHNSON CANYON	028	WA	0200N	0180E	47 11 3	-120 37 6	B	0.5	0	20 5		Ponderosa pine 11-21" DBH	2014
07/07/2014 15:43	06	YOYO	031	WA	0330N	0200E	48 20 27	-120 17 46	B	0.5	3100	20 7		Ponderosa pine 5-11" DBH	2014
07/08/2014 16:30	06	BARTON CREEK	032	WA	0160N	0120E	46 51 22	-121 18 2	B	0.75	3511	0 0		Lodgepole pine 5-11" DBH	2014
07/10/2014 12:00	06	NORTH FORK	033	WA	0130N	0120E	46 37 1	-121 19 14	B	1.28	3147	30 7		Douglas-fir 11-21" DBH	2014
07/13/2014 18:15	06	MIDDLE MOUNTAIN	035	WA	0400N	0190E	48 55 20	-120 27 8	D	275	6400	50 1		Subalpine timber	2014
07/14/2014 06:30	06	FINLEY RIDGE	036	WA	0330N	0230E	48 19 30	-119 55 23	B	6.5	3900	30 6		Ponderosa pine 11-21" DBH	2014
07/14/2014 17:30	06	MIDDLE FORK RIDGE	038	WA	0310N	0210E	48 8 20	-120 16 3	B	3.5	7050	60 4		Subalpine timber	2014
07/14/2014 18:15	06	SOUTH RIDGE	039	WA	0340N	0230E	48 25 19	-119 59 38	A	0.25	4900	75 6		Ponderosa pine 11-21" DBH	2014
07/15/2014 08:51	06	FAULTLINE	040	WA	0270N	0180E	47 50 40	-120 37 14	A	0.25	3296	35 5		Ponderosa pine 11-21" DBH	2014
07/14/2014 23:00	06	FRENCH CABIN JCT.	043	WA	0220N	0130E	47 21 47	-121 7 35	A	0.25	3100	10 4		Ponderosa pine 11-21" DBH	2014
07/15/2014 11:54	06	CHIWAUKUM CREEK	046	WA	0260N	0160E	47 42 54	-120 49 36	G	12,197	4000	45 5		Fir-Mtn hemlock 11-21" DBH	2014
07/15/2014 19:13	06	FISHER CREEK	048	WA	0300N	0210E	48 6 21	-120 12 6	A	0.25	4250	40 3		Douglas-fir 5-11" DBH	2014
07/16/2014 11:30	06	KELLY MTN.	050	WA	0280N	0180E	47 56 53	-120 36 42	D	125	6700	50 5		Lodgepole pine 11-21" DBH	2014
07/16/2014 12:50	06	DUNCAN	051	WA	0290N	0180E	48 2 32	-120 36 57	G	13,650	6300	45 5		Lodgepole pine 11-21" DBH	2014
07/16/2014 14:39	06	SEGAL ROCK	052	WA	0210N	0180E	47 16 58	-120 38 7	B	0.5	3715	30 7		Ponderosa pine 11-21" DBH	2014
07/16/2014 15:02	06	EASY	053	WA	0360N	0160E	48 36 36	-120 50 55	C	33	5900	35 4		Douglas-fir OG 21+" DBH	2014
08/01/2014 16:50	06	BEAR CREEK	055	WA	0340N	0220E	48 30 40	-120 51 17	F	3,075	4000	30 3		Partial cut 6+ yrs	2014
07/17/2014 10:30	06	COUGAR	056	WA	0270N	0180E	47 51 53	-120 32 25	A	0.25	5360	20 5		Lodgepole pine 11-21" DBH	2014
07/25/2014 14:17	06	BAILEY PIRATE	061	WA	0350N	0300E	48 32 39	-119 4 7	A	0.25	3510	0 3		Ponderosa pine 21+" DBH	2014
07/28/2014 13:30	06	CHESAPEAKE SADDLE	062	WA	0290N	0200E	47 59 18	-120 20 44	B	1	4900	45 1		Brush	2014
09/22/2014 18:36	06	MOE RIDGE	064	WA	0260N	0190E	47 43 9	-120 23 55	A	0.25	3600	30 3		Ponderosa pine 11-21" DBH	2014
08/01/2014 17:50	06	ALPINE	066	WA	0270N	0150E	47 49 58	-120 56 15	C	19.25	3200	60 3		Fir-Mtn hemlock 11-21" DBH	2014
08/01/2014 19:02	06	COCKEYE	067	WA	0280N	0150E	47 55 57	-121 0 32	A	0.25	5125	60 5		Fir-Mtn hemlock 11-21" DBH	2014
08/02/2014 08:16	06	LUNA	068	WA	0270N	0150E	47 48 59	-120 59 7	B	8	3300	50 3		Fir-Mtn hemlock 11-21" DBH	2014
08/02/2014 15:05	06	DEROUX CREEK	072	WA	0220N	0150E	47 25 41	-120 58 49	B	0.3	5670	100 2		Douglas-fir OG 21+" DBH	2014
08/02/2014 14:06	06	ROCK MOUNTAIN	073	WA	0270N	0150E	47 47 59	-120 58 50	B	0.26	5644	45 7		Fir-Mtn hemlock 5-11" DBH	2014
08/02/2014 14:30	06	MCKINNEY MOUNTAIN	074	WA	0350N	0200E	48 30 8	-120 20 9	B	5	4600	55 1		Douglas-fir OG 21+" DBH	2014
08/02/2014 14:40	06	LITTLE BRIDGE	075	WA	0340N	0200E	48 25 14	-120 23 52	F	4,958	5370	65 2		Douglas-fir 11-21" DBH	2014
08/02/2014 15:23	06	LITTLE BURGETT	076	WA	0370N	0200E	48 42 39	-120 19 20	B	4	6500	40 3		Subalpine timber	2014
08/02/2014 16:37	06	KNOX CREEK	077	WA	0220N	0130E	47 21 13	-121 12 2	B	3	4300	60 5		Subalpine timber	2014
08/07/2014 12:00	06	MONUMENT CREEK	079	WA	0380N	0190E	48 47 12	-120 29 6	B	5	6500	55 3		Subalpine timber	2014
08/02/2014 22:42	06	UPPER FALLS	083	WA	0380N	0210E	48 46 3	-120 15 47	G	8,120	5000	60 7		Douglas-fir 11-21" DBH	2014
08/04/2014 15:45	06	SHOOFLY	091	WA	0280N	0130E	47 52 6	-121 6 10	D	163	3500	40 5		Fir-Mtn hemlock 11-21" DBH	2014
08/04/2014 18:07	06	SYLVESTER	093	WA	0250N	0150E	47 37 34	-120 56 42	B	1	4258	35 5		Fir-Mtn hemlock 11-21" DBH	2014
08/07/2014 17:30	06	JUNGLE	097	WA	0170N	0130E	47 2 39	-121 10 28	B	1	3200	30 5		Douglas-fir OG 21+" DBH	2014
08/07/2014 17:00	06	SOUTH CLE ELUM RIDGE	099	WA	0190N	0140E	47 7 54	-121 3 52	E	447	4300	50 5		Western hemlock 5-11" DBH	2014
08/12/2014 17:00	06	NORTH PEAK	100	WA	0210N	0130E	47 20 11	-121 9 2	B	3	4700	70 3		Western hemlock 5-11" DBH	2014

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
08/12/2014 21:05	06	NO NAME	101	WA	0220N	0130E	47 24 48	-121 13 16	A	0.25	4200	60	8	Douglas-fir 5-11" DBH	2014
08/13/2014 12:00	06	DOMERIE TRAIL	105	WA	0210N	0140E	47 20 19	-121 8 22	A	0.25	4281	70	3	Western hemlock 5-11" DBH	2014
08/12/2014 14:57	06	BLAKENSHIP	106	WA	0140N	0120E	46 43 9	-121 19 46	A	0.25	5152	10	4	Douglas-fir 11-21" DBH	2014
08/14/2014 09:00	06	BALDY	109	WA	0270N	0200E	47 51 19	-120 19 29	A	0.25	6000	30	5	Douglas-fir 21+" DBH	2014
09/22/2014 10:56	06	YAKSUM	112	WA	0230N	0190E	47 26 45	-120 27 14	C	11	2900	50	7	Ponderosa pine 11-21" DBH	2014
08/19/2014 09:15	06	BANNON	114	WA	0360N	0290E	48 38 14	-119 14 25	B	2.17	3500	30	2	Ponderosa pine 5-11" DBH	2014
08/20/2014 10:00	06	UPPER BANNON	115	WA	0360N	0290E	48 36 16	-119 14 21	A	0.25	4600	20	4	Ponderosa pine 11-21" DBH	2014
08/26/2014 14:00	06	FIFES RIDGE	122	WA	0170N	0130E	46 58 20	-121 13 16	B	1	3940	30	4	Douglas-fir 11-21" DBH	2014
08/26/2014 16:30	06	DOE CREEK	123	WA	0370N	0210E	48 41 27	-120 9 45	A	0.25	3800	30	6	Douglas-fir 11-21" DBH	2014
09/13/2014 22:30	06	TUMWATER	129	WA	0240N	0170E	47 35 17	-120 40 47	C	25	1500	60	3	Ponderosa pine 11-21" DBH	2014
10/10/2014 16:57	06	MEEK	132	WA	0150N	0130E	46 48 58	-120 9 25	B	3	4780	20	5	Douglas-fir 11-21" DBH	2014
07/08/2014 11:54	06	MILLS CANYON	135	WA	0250N	0200E	47 39 46	-120 17 22	G	11,879	1000	45	3	Ponderosa pine 11-21" DBH	2014
07/10/2014 14:30	06	25 MILE CREEK	136	WA	0290N	0200E	47 58 56	-120 16 43	D	168	1800	40	5	Ponderosa pine 21+" DBH	2014
08/02/2014 15:47	06	HANSEL	137	WA	0230N	0170E	47 28 10	-120 41 3	F	951	970	38	3	Douglas-fir 11-21" DBH	2014

**Willamette National Forest
Mushroom Report**

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
07/02/2014 11:00	06	BOHEMIA	003	OR	0230S	0020E	43 33 35	-122 31 17	B	0.5	2942	60	3	Douglas-fir 21+" DBH	2014
07/02/2014 16:30	06	AUGUSTA CREEK	004	OR	0190S	0052E	43 56 9	-122 8 54	A	0.25	3800	30	7	Douglas-fir OG 21+" DBH	2014
07/12/2014 16:00	06	VOLUNTEER	009	OR	0250S	0050E	43 24 58	-122 12 3	A	0.25	6013	10	9	Fir-Mtn hemlock 21+" DBH	2014
07/12/2014 17:30	06	MAILMAN	010	OR	0150S	0080E	44 14 7	-121 49 59	B	1.5	5321	15	1	Brush	2014
07/12/2014 18:30	06	PJ LAKES	012	OR	0140S	0070E	44 21 4	-121 56 20	A	0.25	4160	15	5	Fir-Mtn hemlock 5-11" DBH	2014
07/13/2014 07:15	06	INCIDENT 079	013	OR	0140S	0050E	44 20 5	-122 14 33	A	0.25	4038	30	5	Douglas-fir 21+" DBH	2014
07/13/2014 15:00	06	SLATE ROCK	014	OR	0110S	0040E	44 39 14	-122 16 24	B	1	3887	100	1	Douglas-fir 21+" DBH	2014
07/13/2014 07:35	06	BINGHAM RIDGE	017	OR	0110S	0072E	44 36 6	-121 52 31	D	275	4500	30	6	Douglas-fir OG 21+" DBH	2014
07/13/2014 10:00	06	SLAPJACK	020	OR	0220S	0040E	43 38 37	-122 21 12	B	0.5	4500	30	6	Western hemlock 21+" DBH	2014
07/13/2014 12:30	06	MAJOR	025	OR	0200S	0050E	43 51 16	-122 16 8	B	0.5	5040	30	3	Douglas-fir 11-21" DBH	2014
07/13/2014 13:41	06	INCIDENT 110	030	OR	0120S	0070E	44 33 17	-122 0 10	B	0.3	3483	50	1	Douglas-fir 21+" DBH	2014
07/13/2014 14:00	06	LIZARD	031	OR	0110S	0072E	44 37 55	-121 51 53	D	175	4700	20	6	Fir-Mtn hemlock 11-21" DBH	2014
07/13/2014 07:00	06	INCIDENT 123	035	OR	0110S	0040E	44 39 0	-122 16 10	A	0.25	3297	100	2	Western hemlock 21+" DBH	2014
07/13/2014 18:00	06	LOST	037	OR	0130S	0072E	44 26 40	-121 54 5	A	0.25	4965	15	5	Douglas-fir 11-21" DBH	2014
07/13/2014 18:21	06	FROG CAMP CREEK	038	OR	0160S	0072E	44 12 45	-121 51 52	A	0.25	4953	15	5	Lodgepole pine 11-21" DBH	2014
07/15/2014 12:00	06	INCIDENT 150	050	OR	0090S	0080E	44 46 18	-121 52 37	A	0.25	4900	15	8	Western hemlock 21+" DBH	2014
07/15/2014 14:45	06	INCIDENT 151	051	OR	0090S	0080E	44 46 43	-121 51 48	B	1.2	4659	0	0	Western hemlock 11-21" DBH	2014
07/15/2014 14:35	06	CRAIGS RIDGE	052	OR	0150S	0080E	44 14 7	-121 49 59	A	0.25	5321	15	2	Lodgepole pine 11-21" DBH	2014
07/13/2014 18:00	06	LIZARD JR	053	OR	0110S	0070E	44 37 10	-121 53 34	A	0.25	4657	50	6	Western hemlock 11-21" DBH	2014
07/16/2014 13:00	06	ARCH	054	OR	0090S	0070E	44 45 13	-121 57 21	A	0.25	3522	90	3	Western hemlock 21+" DBH	2014
07/16/2014 16:58	06	ROARING CREEK	055	OR	0090S	0070E	44 46 13	-121 54 57	B	1.8	4200	30	5	Western hemlock 5-11" DBH	2014
07/16/2014 18:00	06	INCIDENT 157	056	OR	0140S	0050E	44 21 14	-122 12 7	B	1	3500	60	6	Douglas-fir OG 21+" DBH	2014
07/23/2014 07:00	06	RAYS	063	OR	0210S	0030E	43 43 43	-122 28 39	A	0.25	2467	45	1	Douglas-fir 11-21" DBH	2014
07/23/2014 12:00	06	LARISON	064	OR	0210S	0030E	43 43 49	-122 28 0	A	0.25	2000	50	8	Douglas-fir 21+" DBH	2014
07/14/2014 08:00	06	INCIDENT 094	068	OR	0090S	0050E	44 45 11	-122 12 25	A	0.25	4848	100	1	Douglas-fir 21+" DBH	2014
07/13/2014 09:00	06	INCIDENT 091	069	OR	0110S	0072E	44 36 57	-121 52 4	B	0.3	4500	10	7	Fir-Mtn hemlock 11-21" DBH	2014
07/13/2014 07:30	06	INCIDENT 089	070	OR	0110S	0070E	44 36 13	-121 53 59	A	0.25	4761	30	5	Douglas-fir 11-21" DBH	2014
07/26/2014 14:00	06	LOOKOUT CREEK	071	OR	0150S	0050E	44 14 7	-122 12 46	A	0.25	2240	30	4	Douglas-fir 21+" DBH	2014
07/18/2014 16:30	06	PIONEER	078	OR	0240S	0050E	43 29 16	-122 13 18	A	0.25	4046	30	1	Douglas-fir 11-21" DBH	2014
07/30/2014 18:40	06	DAVEY	080	OR	0250S	0040E	43 23 4	-122 22 5	C	36	5135	60	5	Douglas-fir 21+" DBH	2014
07/30/2014 20:45	06	SHELTER CREEK	081	OR	0250S	0040E	43 24 30	-122 22 19	B	1.5	4048	60	8	Fir-Mtn hemlock 21+" DBH	2014
07/31/2014 10:15	06	STALEY COMPLEX	084	OR	0250S	0040E	43 23 26	-122 18 41	D	262	4327	60	6	Douglas-fir OG 21+" DBH	2014
07/31/2014 11:30	06	COAL CREEK	087	OR	0250S	0030E	43 23 7	-122 24 10	A	0.25	5639	60	2	Douglas-fir 11-21" DBH	2014
07/30/2014 18:40	06	HORSE MOUNTAIN	090	OR	0190S	0070E	43 57 33	-121 51 40	B	1	6000	30	7	Western hemlock 11-21" DBH	2014
08/02/2014 16:00	06	QUARRY	092	OR	0252S	0040E	43 24 40	-122 23 14	A	0.25	4820	70	3	Douglas-fir 21+" DBH	2014
07/31/2014 09:59	06	SHELTER	093	OR	0250S	0040E	43 24 58	-122 22 55	B	0.75	4533	65	3	Fir-Mtn hemlock 21+" DBH	2014
07/31/2014 11:30	06	WIFE	094	OR	0170S	0070E	44 4 21	-121 50 12	A	0.25	6100	0	0	Fir-Mtn hemlock 21+" DBH	2014
08/02/2014 11:37	06	BUCK	098	OR	0220S	0040E	43 37 59	-122 20 59	A	0.25	4504	45	4	Douglas-fir 11-21" DBH	2014
08/02/2014 13:44	06	MOSS MTN	099	OR	0230S	0040E	43 34 13	-122 16 29	B	0.75	5300	50	6	Western hemlock 21+" DBH	2014
08/02/2014 14:00	06	222	100	OR	0250S	0040E	43 22 59	-122 22 59	A	0.25	4557	30	2	Douglas-fir 21+" DBH	2014
08/02/2014 15:30	06	BC	101	OR	0220S	0050E	43 41 8	-122 6 59	B	0.5	5416	40	6	Douglas-fir 21+" DBH	2014
08/02/2014 15:50	06	INCIDENT 224	103	OR	0110S	0060E	44 37 30	-122 3 42	A	0.25	4626	40	6	Western hemlock 21+" DBH	2014
08/05/2014 17:56	06	INCIDENT 231	108	OR	0210S	0050E	43 44 54	-122 9 59	B	0.33	5000	40	2	Douglas-fir OG 21+" DBH	2014
08/05/2014 17:40	06	BURNT TOP	109	OR	0180S	0070E	44 2 59	-121 53 54	A	0.25	5269	0	7	Lodgepole pine 11-21" DBH	2014

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
07/31/2014 16:30	06	INCIDENT 211	110	OR	0090S	0080E	44 47 39	-121 52 54	A	0.25	3305	45 8		Douglas-fir 21+" DBH	2014
08/10/2014 14:00	06	HEMLOCK BUTTE	113	OR	0230S	0040E	43 34 5	-122 13 18	B	1	5718	45 4		Douglas-fir 5-11" DBH	2014
08/10/2014 16:15	06	BEAVER MARSH	114	OR	0240S	0550E	43 29 3	-122 11 3	B	3	5225	40 6		Douglas-fir OG 21+" DBH	2014
08/10/2014 16:56	06	GREEN LAKE	115	OR	0210S	0550E	43 43 36	-122 4 4	C	34	5497	30 4		Fir-Mtn hemlock 11-21" DBH	2014
08/10/2014 20:15	06	WARNER RIDGE	118	OR	0230S	0040E	43 32 50	-122 21 37	B	0.3	4400	45 5		Fir-Mtn hemlock 11-21" DBH	2014
08/13/2014 10:00	06	INCIDENT 251	121	OR	0180S	0040E	44 1 13	-122 21 44	B	1.5	3120	60 4		Douglas-fir OG 21+" DBH	2014
08/10/2014 06:00	06	HAGAN	122	OR	0160S	0030E	44 8 58	-122 23 46	B	7	3050	45 5		Douglas-fir OG 21+" DBH	2014
08/11/2014 16:00	06	GIBRALTER MTN	123	OR	0180S	0030E	44 1 28	-122 29 26	B	2.5	2913	45 4		Douglas-fir OG 21+" DBH	2014
08/11/2014 07:52	06	PERNOT	124	OR	0180S	0030E	44 1 39	-122 28 28	B	0.5	2924	30 4		Douglas-fir OG 21+" DBH	2014
08/11/2014 08:00	06	NIMROD BUTTE	125	OR	0170S	0030E	44 2 35	-122 25 1	B	2	3500	30 7		Douglas-fir 21+" DBH	2014
08/11/2014 00:52	06	INCIDENT 262	126	OR	0180S	0040E	43 59 14	-122 21 6	B	1	3100	45 5		Douglas-fir 11-21" DBH	2014
08/11/2014 11:00	06	2118	127	OR	0210S	0040E	43 41 53	-122 23 17	B	2	1840	45 4		Douglas-fir 21+" DBH	2014
08/11/2014 10:30	06	LITTLE GROUNDHOG	130	OR	0230S	0040E	43 34 42	-122 19 38	B	0.75	4930	45 4		Douglas-fir 21+" DBH	2014
08/12/2014 09:34	06	INCIDENT 271	132	OR	0210S	0050E	43 43 21	-122 27 59	B	3	3141	45 5		Douglas-fir 11-21" DBH	2014
08/11/2014 11:15	06	INCIDENT 281	134	OR	0020S	0020E	43 46 54	-122 33 59	B	4	4100	45 6		Ponderosa pine 11-21" DBH	2014
08/11/2014 16:00	06	INCIDENT 283	136	OR	0230S	0030E	43 36 36	-122 28 55	B	3	3000	70 8		Douglas-fir 21+" DBH	2014
08/11/2014 12:50	06	INCIDENT 285	137	OR	0210S	0040E	43 46 52	-122 19 37	B	2	3900	40 5		Douglas-fir 11-21" DBH	2014
08/11/2014 13:00	06	MIKE CREEK	138	OR	0220S	0040E	43 40 18	-122 19 7	B	1.5	2720	30 2		Douglas-fir 0-5" DBH	2014
08/11/2014 13:05	06	POOL CREEK	139	OR	0230S	0040E	43 35 56	-122 17 26	C	22	4900	55 7		Douglas-fir 21+" DBH	2014
08/16/2014 08:00	06	EDITH	140	OR	0210S	0550E	43 43 40	-122 8 30	B	4	4800	30 8		Fir-Mtn hemlock 11-21" DBH	2014
08/11/2014 13:00	06	INCIDENT 293	141	OR	0230S	0040E	43 33 6	-122 16 59	B	1	3850	60 4		Douglas-fir 11-21" DBH	2014
08/13/2014 10:15	06	SPRING PRAIRIE	142	OR	0020S	0050E	43 48 50	-122 13 11	B	4	3750	60 5		Ponderosa pine 21+" DBH	2014
08/11/2014 15:40	06	SPIRIT RIDGE	143	OR	0230S	0060E	43 43 59	-122 10 20	C	17	5100	35 1		Fir-Mtn hemlock 21+" DBH	2014
08/12/2014 16:00	06	LITTLE COWHORN	144	OR	0180S	0030E	44 2 23	-122 30 22	A	0.25	4093	60 7		Douglas-fir 21+" DBH	2014
08/12/2014 17:29	06	MAIDEN	152	OR	0230S	0060E	43 36 45	-122 1 39	A	0.25	5100	30 7		Douglas-fir 21+" DBH	2014
08/13/2014 14:15	06	INCIDENT 318	155	OR	0230S	0040E	43 32 24	-122 22 18	A	0.25	5427	45 3		Fir-Mtn hemlock 11-21" DBH	2014
08/13/2014 15:20	06	REILEY	156	OR	0190S	0060E	43 53 20	-121 58 55	A	0.25	5250	0 0		Fir-Mtn hemlock 21+" DBH	2014
08/15/2014 08:27	06	INCIDENT 335	160	OR	0220S	0030E	43 40 44	-122 29 57	A	0.25	4800	35 1		Douglas-fir 11-21" DBH	2014
08/18/2014 16:54	06	PROXY POINT	173	OR	0170S	0070E	44 7 52	-121 53 17	B	0.75	5419	0 8		White fir 5-11" DBH	2014
08/21/2014 16:29	06	INCIDENT 361	179	OR	0220S	0550E	43 38 21	-122 6 26	B	2	4200	60 6		Douglas-fir 11-21" DBH	2014
08/22/2014 16:33	06	DECEPTION	182	OR	0200S	0550E	43 51 8	-122 4 42	B	0.3	4700	30 3		Douglas-fir OG 21+" DBH	2014
08/25/2014 14:00	06	INCIDENT 370	184	OR	0200S	0030E	43 48 25	-122 29 50	A	0.25	3500	30 5		Douglas-fir 21+" DBH	2014
08/11/2014 10:58	06	DECEPTION	187	OR	0210S	0020E	43 44 46	-122 33 31	B	3	3200	45 4		Douglas-fir 11-21" DBH	2014
08/11/2014 10:57	06	DECEPTION COMPLEX	188	OR	0210S	0020E	43 44 11	-122 34 26	G	6,033	3200	55 1		Douglas-fir 21+" DBH	2014
08/11/2014 10:59	06	INCIDENT 275	189	OR	0210S	0020E	43 43 13	-122 33 0	B	2	3700	45 5		Douglas-fir 11-21" DBH	2014
09/13/2014 08:58	06	INCIDENT 391	196	OR	0240S	0050E	43 30 12	-122 9 20	B	1	6400	20 6		Fir-Mtn hemlock 11-21" DBH	2014
09/14/2014 16:45	06	INCIDENT 395	198	OR	0100S	0050E	44 43 57	-122 10 43	B	0.5	1750	10 4		Douglas-fir 11-21" DBH	2014
09/22/2014 10:30	06	MULE CREEK	202	OR	0200S	0050E	43 47 59	-122 14 59	B	1.2	3040	70 4		Douglas-fir 21+" DBH	2014
09/22/2014 10:30	06	MULE CREEK	204	OR	0020S	0050E	43 47 52	-122 14 48	B	1.2	3040	50 4		Douglas-fir 21+" DBH	2014
09/22/2014 10:12	06	LITTLE ROUNDTOP	205	OR	0190S	0060E	43 53 24	-121 58 7	B	1	5358	10 1		Fir-Mtn hemlock 11-21" DBH	2014

Coleville National Forest Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
06/28/2014 18:39	06	360 DEADMAN	005	WA	0370N	0360E	48 40 10	-118 13 49	B	0.5	3275	16	2	Western Larch 11-21" DBH	2014
07/14/2014 10:53	06	SHERMANS TROUT	007	WA	0360N	0360E	48 37 12	-118 13 15	A	0.25	3600	20	7	Douglas-fir 11-21" DBH	2014
07/14/2014 08:11	06	DRUMMER	010	WA	0390N	0340E	48 54 30	-118 31 31	B	2.25	3400	20	5	Douglas-fir 5-11" DBH	2014
07/25/2014 17:22	06	QUARTZ 2	016	WA	0350N	0330E	48 33 11	-118 40 17	B	4.5	3752	30	5	Ponderosa pine 21+" DBH	2014
07/25/2014 17:40	06	BURNT VALLEY STRIKE	017	WA	0330N	0410E	48 21 53	-117 35 17	A	0.25	4080	15	4	Douglas-fir 5-11" DBH	2014
07/25/2014 14:56	06	BARTLETT	018	WA	0320N	0430E	48 16 7	-117 25 23	A	0.25	2780	10	1	Western Larch 11-21" DBH	2014
07/27/2014 15:52	06	FIRE MOUNTAIN	021	WA	0350N	0340E	48 30 21	-118 33 34	A	0.25	5000	30	4	Douglas-fir 5-11" DBH	2014
08/02/2014 22:36	06	COOKS MOUNTAIN	024	WA	0330N	0440E	48 21 46	-117 11 2	A	0.25	3727	20	5	Cedar 11-21" DBH	2014
08/03/2014 12:37	06	EAST BANGS	027	WA	0360N	0370E	48 34 33	-118 11 48	A	0.25	3164	20	5	Ponderosa pine 5-11" DBH	2014
08/05/2014 08:27	06	COYOTE HILL	029	WA	0370N	0430E	48 40 4	-117 18 35	B	1	4857	20	5	Western Larch 11-21" DBH	2014
08/04/2014 13:46	06	ALADDINS CARPET	030	WA	0370N	0410E	48 44 0	-117 36 59	B	2	4862	30	7	Douglas-fir 21+" DBH	2014
08/08/2014 10:05	06	JUNGLE	035	WA	0360N	0340E	48 38 14	-118 30 59	B	1	6355	80	6	Lodgepole pine 5-11" DBH	2014
08/13/2014 17:31	06	NORTH FORK	036	WA	0330N	0410E	48 22 9	-117 40 59	A	0.25	3000	20	4	Ponderosa pine 0-5" DBH	2014
07/14/2014 07:08	06	TWIN SISTERS	009	WA	0370N	0350E	48 43 23	-118 22 8	B	4	5800	45	2	Subalpine timber	2014
07/24/2014 19:34	06	SOUTH GROUSE	015	WA	0400N	0360E	48 55 30	-118 15 18	A	0.25	3415	25	4	Cedar 11-21" DBH	2014
08/05/2014 11:51	06	THOMAS	033	WA	0360N	0420E	48 37 27	-117 33 32	A	0.25	3418	30	5	Douglas-fir 11-21" DBH	2014
09/23/2014 08:13	06	DEVILS CAN	041	WA	0320N	0410E	48 16 58	-117 38 19	B	0.6	3761	10	4	Ponderosa pine 21+" DBH	2014

Columbia River Gorge National Scenic Area
Mushroom Report

Discovery Date/Time	Region	Fire Name	Fire Number	State Abbreviation	Township	Range	Latitude (Degrees Minutes Seconds)	Longitude (Degrees Minutes Seconds)	Fire Class Size	FS Acres (All Forests) (Auto Total)	Elevation (Feet)	Slope Percentage	Aspect	Cover Class Description	Discovery Calendar Year
06/25/2014 10:31	06	WISHRAM 1	004	WA	0020N	0150E	45 39 53	-120 56 57	C	1	630	45	5	Annual Grass	2014
07/17/2014 05:20	06	MAJOR 1	005	WA	0030N	0120E	45 42 58	-121 20 59	B	0.5	230	40	7	Annual Grass	2014
07/18/2014 22:15	06	MAJOR CREEK 2	009	WA	0030N	0120E	45 43 0	-121 21 3	B	1.6	230	40	7	Annual Grass	2014
07/16/2014 16:30	06	HARPHAN CREEK	011	OR	0020N	0080E	45 39 48	-121 45 28	B	0.3	3200	30	7	Douglas-fir OG 21+" DBH	2014
08/08/2014 13:05	06	MM 95	012	WA	0020N	0150E	45 39 59	-120 53 39	E	30	681	45	5	Annual Grass	2014
09/17/2014 16:54	06	WYETH # 2	014	OR	0020N	0080E	45 41 40	-121 49 17	B	0.5	100	25	5	Douglas-fir 11-21" DBH	2014
07/10/2014 12:57	06	GRAYS CREEK	015	OR	0020N	0080E	45 40 56	-121 47 30	B	0.5	1860	100	7	Douglas-fir 11-21" DBH	2014
06/08/2014 14:05	06	DOG FALLS	016	WA	0030N	0090E	45 42 46	-121 40 28	B	5.2	750	60	9	Ponderosa pine 21+" DBH	2014
08/05/2014 21:34	06	ROWENA	017	OR	0020N	0120E	45 40 35	-121 17 27	F	1,411	193	80	1	Annual Grass	2014