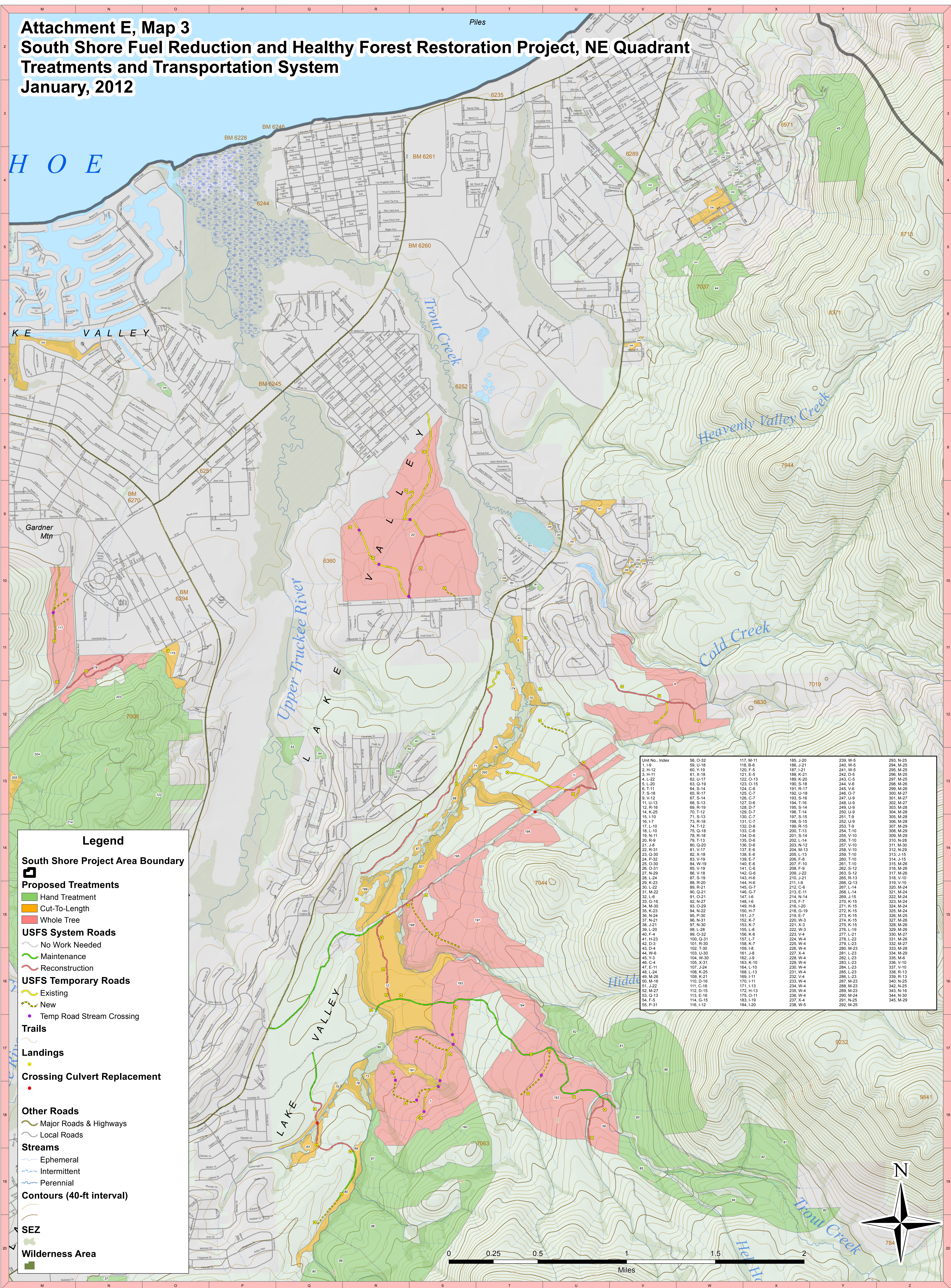


Attachment E, Map 3
South Shore Fuel Reduction and Healthy Forest Restoration Project, NE Quadrant
Treatments and Transportation System
January, 2012



Legend

- South Shore Project Area Boundary**
- Proposed Treatments**
 - Hand Treatment
 - Cut-To-Length
 - Whole Tree
- USFS System Roads**
 - No Work Needed
 - Maintenance
 - Reconstruction
- USFS Temporary Roads**
 - Existing
 - New
- Trails**
- Landings**
- Crossing Culvert Replacement**
- Other Roads**
 - Major Roads & Highways
 - Local Roads
- Streams**
 - Ephemeral
 - Intermittent
 - Perennial
- Contours (40-ft interval)**
- SEZ**
- Wilderness Area**

Unit No.	Index	56, O-32	117, M-11	185, J-20	239, W-5	293, N-25
1, L-12	59, U-18	118, B-6	186, J-21	240, W-5	294, M-25	
2, H-12	60, Y-19	120, F-5	187, L-21	241, W-5	295, M-25	
3, H-11	61, X-18	121, E-5	188, K-21	242, D-5	296, M-25	
4, L-22	62, U-17	122, O-13	189, K-20	243, C-5	297, M-25	
5, L-20	63, Q-18	123, O-13	190, S-18	244, V-6	298, M-26	
6, T-11	64, S-14	124, C-6	191, R-17	245, V-6	299, M-26	
7, S-18	65, R-17	125, C-7	192, U-18	246, O-7	300, M-27	
8, V-12	66, S-14	126, C-7	193, S-16	247, U-9	301, M-27	
9, U-13	67, S-13	127, D-6	194, T-16	248, U-9	302, M-27	
10, R-16	68, R-19	128, D-7	195, S-14	249, U-9	303, M-28	
11, U-13	69, R-19	129, D-7	196, T-14	250, U-9	304, M-28	
12, R-16	70, T-12	130, C-7	197, S-15	251, T-9	305, M-28	
13, L-10	71, S-13	131, C-7	198, S-15	252, U-9	306, M-28	
14, K-25	72, R-18	132, D-8	199, R-15	253, T-9	307, M-29	
15, L-10	73, R-18	133, C-6	200, T-13	254, T-10	308, M-29	
16, L-7	74, T-12	134, D-6	201, S-14	255, V-10	309, M-29	
17, L-10	75, Q-18	135, D-6	202, L-14	256, T-10	310, N-28	
18, L-10	76, R-18	136, D-6	203, N-12	257, V-10	311, M-30	
19, N-11	77, R-18	137, E-6	204, M-13	258, V-10	312, M-29	
20, R-9	78, T-13	138, E-6	205, L-13	259, T-10	313, J-15	
21, J-8	79, T-13	139, E-6	206, F-8	260, T-10	314, J-15	
22, R-31	80, Q-20	140, E-6	207, F-10	261, T-10	315, M-29	
23, Q-30	81, V-17	141, C-6	208, F-9	262, S-12	316, M-26	
24, O-32	82, X-18	142, G-6	209, J-22	263, S-12	317, M-26	
25, O-30	83, V-19	143, H-6	210, J-21	264, R-13	318, V-10	
26, O-31	84, W-18	144, H-6	211, I-9	265, Q-13	319, V-10	
27, N-29	85, V-18	145, G-7	212, C-6	266, L-14	320, M-24	
28, L-24	86, S-19	146, G-7	213, E-11	267, L-14	321, M-24	
29, K-23	87, S-20	147, I-6	214, N-14	268, J-15	322, M-24	
30, L-22	88, R-21	148, I-6	215, F-7	269, K-15	323, M-24	
31, M-22	89, O-21	149, H-8	216, I-20	270, K-15	324, M-24	
32, L-6	90, Q-21	150, H-7	217, G-19	271, K-15	325, M-24	
33, L-16	91, O-21	151, J-7	218, G-19	272, K-15	326, M-24	
34, M-30	92, N-27	152, K-7	219, E-7	273, K-15	327, M-26	
35, K-23	93, O-29	153, K-7	220, W-3	274, K-15	328, M-26	
36, N-24	94, N-22	154, L-9	221, X-3	275, K-15	329, M-26	
37, N-21	95, P-30	155, L-9	222, W-3	276, L-19	330, M-27	
38, J-21	96, N-31	156, K-6	223, V-4	277, L-21	331, M-26	
39, L-20	97, N-30	157, L-7	224, W-4	278, L-22	332, M-27	
40, F-4	98, L-20	158, K-7	225, W-4	279, L-23	333, M-28	
41, H-23	99, O-32	159, I-8	226, W-4	280, M-23	334, M-29	
42, D-3	100, Q-31	160, J-8	227, X-4	281, X-4	335, M-6	
43, D-4	101, R-30	161, J-8	228, W-4	282, L-23	336, V-10	
44, W-6	102, T-30	162, J-9	229, W-4	283, L-23	337, V-10	
45, Y-3	103, U-30	163, K-10	230, W-4	284, L-23	338, R-13	
46, C-4	104, W-30	164, L-10	231, W-4	285, L-23	339, R-13	
47, L-11	105, X-31	165, L-13	232, V-4	286, L-23	340, N-25	
48, L-24	106, L-24	166, I-11	233, W-4	287, M-23	341, N-25	
49, M-26	107, J-24	167, I-11	234, W-4	288, M-23	342, N-25	
50, M-16	108, K-21	168, L-13	235, W-4	289, M-23	343, N-16	
51, J-22	109, K-21	169, L-13	236, W-4	290, M-24	344, N-30	
52, M-27	110, L-16	170, I-11	237, X-4	291, N-25	345, M-29	
53, E-13	111, C-16	171, I-13	238, W-5	292, M-25		
54, F-5	112, D-15	172, H-13				
55, P-31	113, E-16	173, O-11				
	114, G-15	183, I-19				
	115, I-12	184, I-20				

