

Attachment E, Map 4
South Shore Fuel Reduction and Healthy Forest Project, SE Quadrant
Treatments and Transportation System
March, 2012

Legend

South Shore Project Area Boundary

Proposed Treatments

Hand Treatment

Cut-To-Length

Whole Tree

Landings

Within 100 Feet of SEZ

More than 100 Feet from SEZ

USFS System Roads

No Work Needed

Maintenance

Reconstruction

USFS Temporary Roads

Existing

New

Temp Road Stream Crossing

Trails

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, I-8	59, U-18	118, J-21	186, J-21	240, W-6	294, M-25
2, H-12	60, Y-19	120, F-5	187, I-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-19	123, O-15	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
9, V-12	67, S-14	126, C-7	193, S-16	247, U-9	301, M-27
11, U-13	68, S-13	127, D-6	194, T-16	248, U-9	302, M-27
12, R-16	69, R-16	128, D-7	195, S-14	249, U-9	303, M-28
14, K-25	70, T-12	129, D-7	196, T-14	250, U-9	304, M-28
15, I-10	71, S-13	130, C-7	197, S-15	251, T-9	305, M-28
16, I-7	73, R-18	131, C-7	198, S-15	252, U-9	306, M-28
17, L-10	74, T-12	132, D-8	199, R-15	253, T-9	307, M-29
18, L-10	75, Q-18	133, C-6	200, T-13	254, T-10	308, M-29
19, N-11	76, R-18	134, D-6	201, S-14	255, V-10	309, M-29
20, R-9	79, T-13	135, D-6	202, L-14	256, T-10	310, N-28
21, J-8	80, Q-20	136, D-6	203, N-12	257, V-10	311, M-30
22, R-31	81, V-17	137, E-6	204, M-13	258, V-10	312, N-29
23, Q-30	82, X-18	138, E-6	205, L-13	259, T-10	313, J-15
24, P-32	83, V-19	139, E-7	206, F-8	260, T-10	314, J-15
25, O-30	84, W-19	140, E-6	207, F-10	261, T-10	315, M-26
26, O-31	85, V-19	141, C-6	208, F-9	262, S-12	316, M-26
27, N-29	86, V-18	142, G-6	209, J-22	263, S-12	317, M-26
28, L-24	87, S-19	143, H-6	210, J-21	265, R-13	318, V-10
29, K-23	88, R-20	144, H-6	211, I-9	266, Q-13	319, V-10
30, L-22	89, R-21	145, G-7	212, C-6	267, L-14	320, M-24
31, M-22	90, Q-21	146, G-7	213, E-11	268, L-14	321, M-24
32, L-6	91, O-21	147, I-6	214, N-14	269, J-15	322, M-24
33, G-16	92, N-27	148, I-6	215, F-7	270, K-15	323, M-24
34, M-30	93, O-29	149, H-8	216, I-20	271, K-15	324, M-24
35, K-23	94, N-22	150, H-7	218, G-19	272, K-15	325, M-24
36, N-24	95, P-30	151, J-7	219, E-7	273, K-15	326, M-25
37, N-21	96, N-31	152, K-7	220, W-3	274, K-15	327, M-26
38, J-21	97, N-30	153, K-7	221, X-3	275, K-15	328, M-26
39, L-20	98, L-26	155, L-8	222, W-3	276, L-19	329, M-26
40, F-4	99, O-32	156, K-6	223, V-4	277, L-21	330, M-27
41, H-23	100, Q-31	157, L-7	224, W-4	278, L-22	331, M-26
42, D-3	101, R-30	158, K-7	225, W-4	279, L-25	332, M-27
43, D-4	102, T-30	159, I-8	226, W-4	280, M-23	333, M-28
44, W-6	103, U-30	161, I-8	227, X-4	281, L-23	334, M-29
45, Y-3	104, W-30	162, J-9	228, W-4	282, L-23	335, M-6
46, C-4	105, X-31	163, K-10	229, W-4	283, L-23	336, V-10
47, E-11	107, J-24	164, L-10	230, W-4	284, L-23	337, V-10
48, L-24	108, K-25	168, L-13	231, W-4	285, L-23	338, R-13
49, M-26	109, K-21	169, I-11	232, V-4	286, L-23	339, R-13
50, M-16	110, D-16	170, I-11	233, W-4	287, M-23	340, N-25
51, J-22	111, C-16	171, I-13	234, W-4	288, M-23	342, N-25
52, M-27	112, D-15	172, H-13	235, W-4	289, M-23	343, N-16
53, Q-13	113, E-16	175, O-11	236, W-4	290, M-24	344, N-30
54, F-5	114, G-15	183, I-19	237, X-4	291, N-25	345, M-29
55, P-31	116, I-12	184, I-20	238, W-5	292, M-25	

