TRAVEL ANALYSIS PROCESS

LAKE TAHOE BASIN MANAGEMENT UNIT
JANUARY 2012

Benefit Ranking by Road

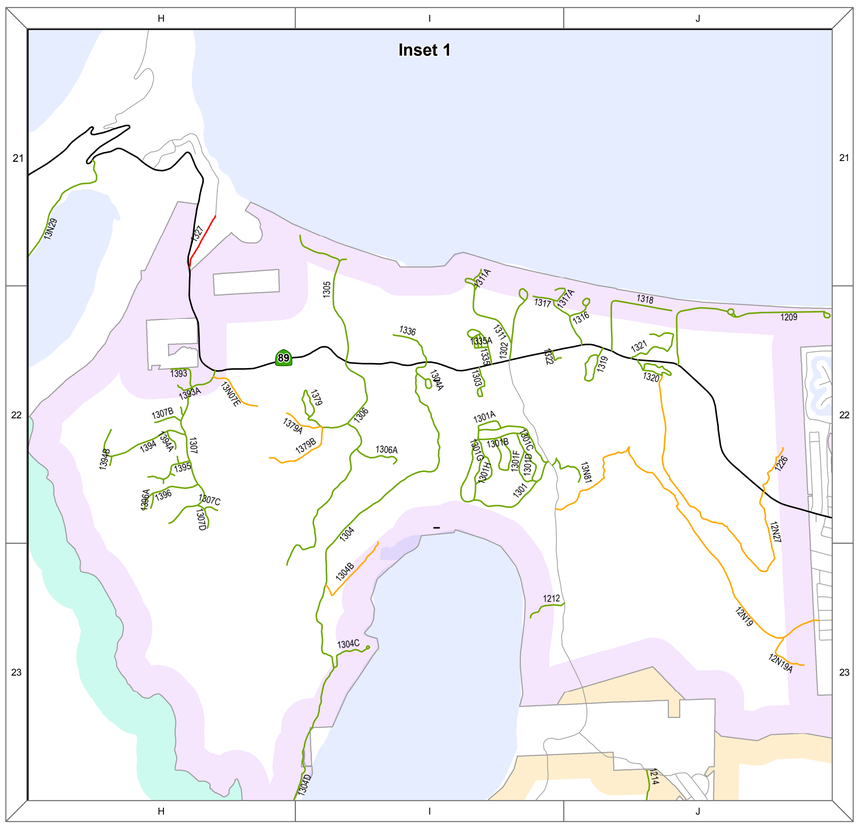
FS Roads Analyzed

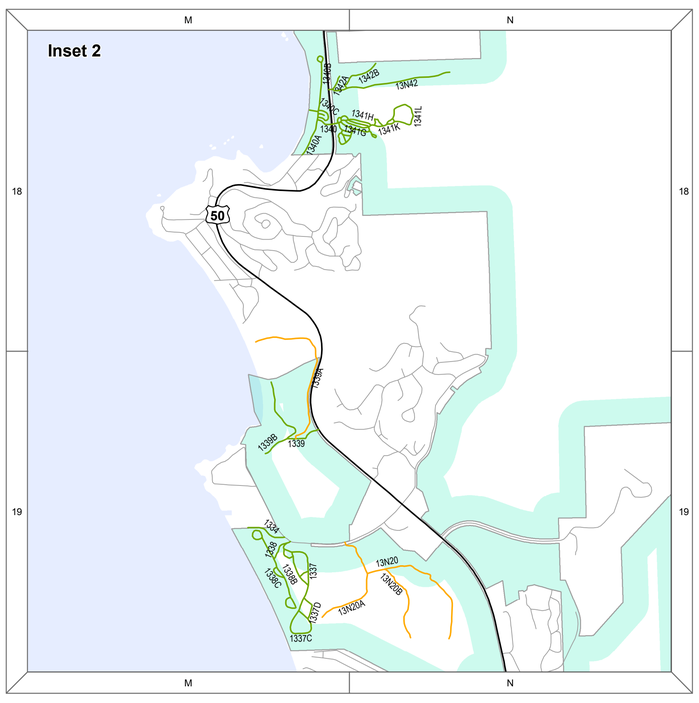
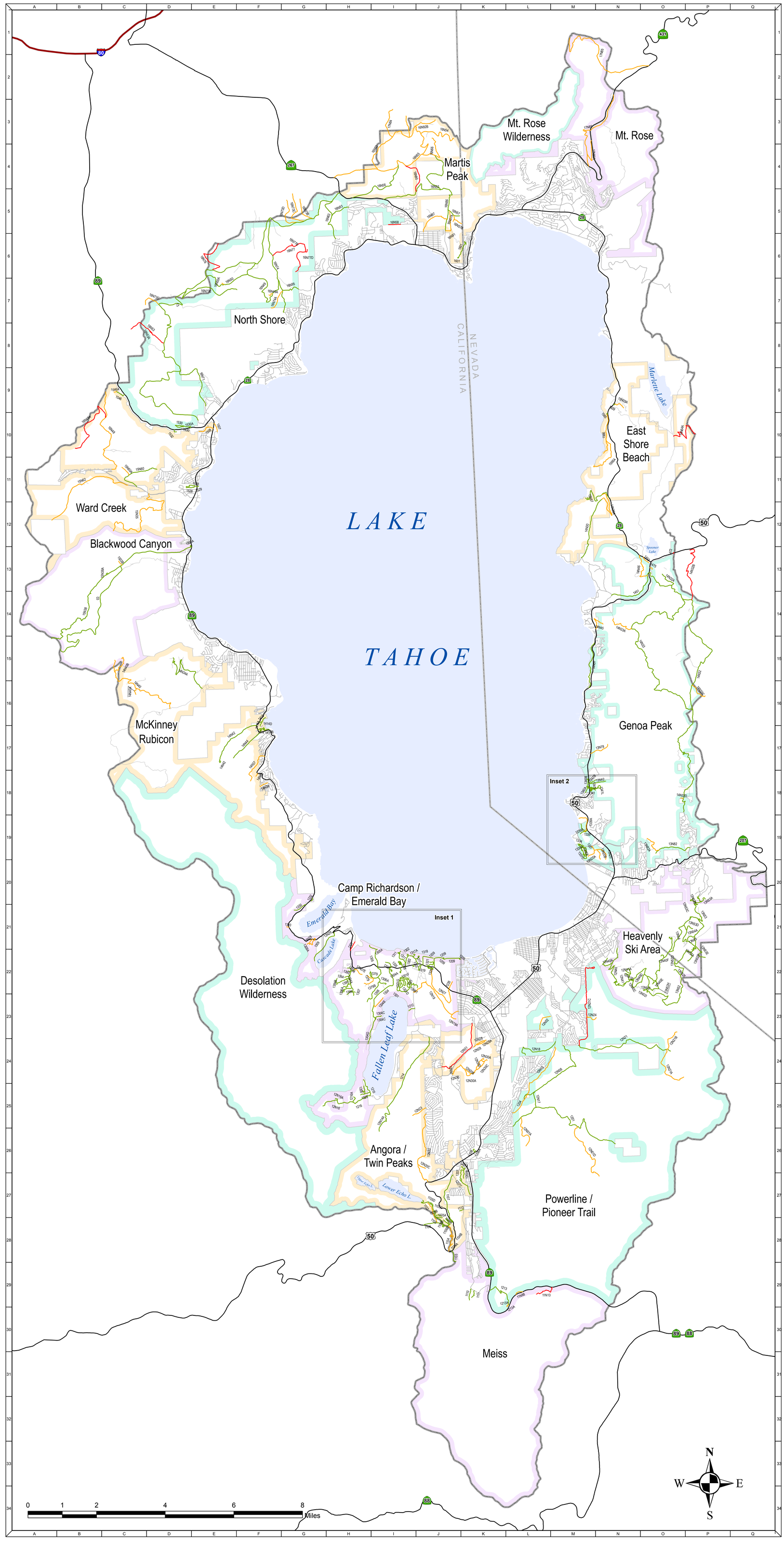
Benefit

- High
- Moderate
- Low

Other Roads

- State & US Highway
- Interstate
- Local Roads





FS Road Number, Cell	12N27, J-22	1334, M-19	13N52, P-22	1532, D-10
03, B-14	12N28, K-23	1335, I-22	13N52A, P-21	1546, C-9
1102, J-27	12N28A, K-23	1335A, I-22	13N52B, P-22	1546A, C-9
1103, J-28	12N30, J-24	1335B, I-22	13N52D, O-22	1565, N-9
1104, J-28	12N30A, K-24	1335C, I-22	13N52F, O-22	1566, N-10
1104A, J-28	12N30B, K-24	1336, I-22	13N52H, O-22	1566A, N-10
1104B, J-28	12N30C, K-24	1337, M-19	13N52I, O-22	15N09A, N-9
1105, J-27	12N30D, K-24	1337C, M-19	13N53, P-21	15N35, C-12
1105A, J-27	12N31, K-24	1337D, M-19	13N53A, P-20	15N38, B-14
1105B, J-27	12N40, N-22	1337E, M-19	13N53B, P-20	15N38A, C-13
1105C, J-27	12N40A, N-22	1337F, M-19	13N53C, P-20	15N60, C-11
1105D, J-27	12N40B, N-22	1337G, M-19	13N53D, P-21	15N60A, C-11
1106, J-28	12N40C, N-22	1338, M-19	13N53E, P-21	15N62, B-11
1106A, J-28	12N40D, O-22	1338A, M-19	13N54, O-21	15N64A, P-10
1106B, J-28	12N40E, O-22	1338B, M-19	13N54A, P-21	15N67, N-11
1107, J-27	12N40F, O-22	1338C, M-19	13N55, P-21	1601, K-6
1110, K-29	12N41, N-22	1339, M-19	13N78, N-17	16N48, C-10
1111, K-29	12N41A, N-22	1339A, M-19	13N81, J-22	16N48A, B-10
1112, K-27	12N41B, N-22	1339B, M-19	13N82, O-19	16N49, F-7
11N13, L-29	1301, I-22	1340, M-18	13N82A, O-19	16N49A, F-7
11N88, L-29	1301A, I-22	1340A, M-18	1414, F-16	16N50, E-6
1201, M-25	1301B, I-22	1340B, M-18	1414A, F-16	16N50A, E-6
1203, H-25	1301C, I-22	1340C, M-18	1414B, F-16	16N52, J-4
1204, L-25	1301D, I-22	1340D, M-18	1414C, F-17	16N53, D-7
1205, H-25	1301F, I-22	1341, N-18	1414D, F-16	16N53A, D-8
1205A, H-25	1301G, I-22	1341A, M-18	1418, F-16	16N54, J-3
1206, K-26	1301H, I-22	1341B, M-18	1418A, F-16	16N55, J-4
1206A, K-26	1302, I-22	1341C, M-18	1451, O-13	16N56, I-4
1207, K-27	1303, I-22	1341D, M-18	1453, O-13	16N57, J-5
1207A, K-26	1303F, I-22	1341E, N-18	1472, O-13	16N57A, J-5
1207B, K-26	1304, I-22	1341F, N-18	1475, O-13	16N57B, J-5
1207C, K-27	1304A, I-22	1341G, N-18	14N30, M-12	16N58, I-5
1209, J-22	1304B, I-23	1341H, N-18	14N30A, N-12	16N63, H-5
1212, I-23	1304C, I-23	1341I, M-18	14N32, P-15	16N66, J-4
1213, K-29	1304D, I-23	1341J, M-18	14N32A, O-13	16N71, E-9
1213A, L-29	1305, I-22	1341K, N-18	14N32B, P-13	16N73B, G-5
1214, I-24	1305A, I-21	1341L, N-18	14N32C, P-16	16N73C, G-5
1215, H-25	1306, I-22	1341W, N-18	14N32D, P-18	16N73D, G-5
1216, H-25	1306A, I-22	1342A, M-18	14N33, N-15	16N73E, E-7
1216A, H-25	1307, H-22	1342B, N-18	14N33A, N-14	16N73G, D-7
1226, J-22	1307A, H-22	1379, I-22	14N34A, D-15	16N74, F-6
12N01A, L-26	1307B, H-22	1379A, I-22	14N37, F-17	16N74A, F-7
12N01D, M-26	1307C, H-22	1379B, I-22	14N38, F-18	16N76, E-6
12N02, L-23	1307D, H-22	1393, H-22	14N40, C-16	16N77, G-6
12N08, M-24	1308, G-21	1393A, H-22	14N40A, C-16	16N77B, G-6
12N14A, I-25	1309, G-21	1394, H-22	14N40B, C-15	16N77D, G-6
12N15, L-24	1309A, G-21	1394A, H-22	14N42, E-17	16N86, J-5
12N16, H-25	1310, G-21	1394B, H-22	14N43, F-17	16N87, J-5
12N16A, H-25	1311, I-22	1395, H-22	14N44, F-17	16N90, J-4
12N17, L-25	1311A, I-21	1395A, H-22	14N45, N-14	16N91, J-5
12N18, L-24	1316, J-22	1395B, H-22	14N46, O-13	16N92, I-3
12N19, J-22	1317, J-22	1395C, H-22	14N57, M-15	16N92B, J-3
12N19A, J-23	1317A, J-22	1396, H-22	1503A, D-12	16N93, H-5
12N20, J-26	1318, J-22	1396A, H-22	1503B, C-13	16N95, G-7
12N20C, J-26	1319, J-22	13N07E, H-22	1507, E-10	17N84, I-3
12N21, N-24	1320, J-22	13N20, N-19	1508, E-10	17N85, N-1
12N21A, O-24	1321, J-22	13N20A, N-19	1509, N-9	17N89, M-3
12N21B, O-23	1322, I-22	13N20B, N-19	1528, D-11	17N89A, M-4
12N21C, M-23	1327, H-21	13N28, G-21	1529, E-11	73, D-7
12N23, J-25	1330, G-20	13N29, G-21	1530, D-10	
12N24, M-23	1332, G-20	13N42, N-18	1530A, D-10