ATLANTIC AT 1 55%	ATLANTIC AT 4 40%	POLAR PL 1 57%	POLAR PL 4 * 45%	ALASKA AL 1 46%
ATLANTIC AT 2 53%	ATLANTIC AT 5 37%	POLAR PL 2 55%	POLAR PL 5 * 40%	ALASKA AL 2 50%
ATLANTIC AT 3 40%	ATLANTIC AT 6 31%	POLAR PL 3 50%	POLAR PL 6 24%	ALASKA AL 3 40%

ALASKA AL 4 40%	BALTIC BT 1 43%	BALTIC BT 4 34%	LAGUNA LG 1 49%	LAGUNA LG 4 * 66%
ALASKA AL 5 46%	BALTIC BT 2 45%	BALTIC BT 5 * 35%	LAGUNA LG 2 63%	LAGUNA LG 5 * 53%
ALASKA AL 6 31%	BALTIC BT 3 42%	BALTIC BT 6 * 30%	LAGUNA LG 3 49%	LAGUNA LG 6 * 53%

PACIFIC PC 1 63%
PACIFIC PC 4 * 64%
SAHARA SH 1 55%
SAHARA SH 4 39%
PACIFIC PC 2 46%
PACIFIC PC 5 * 56%
SAHARA SH 2 42%
SAHARA SH 5 45%
PACIFIC PC 3 64%
PACIFIC PC 6 * 49%
WHITE
SAHARA SH 3 43%
SAHARA SH 6 26%

SAVANNE SV 1 52%
SAVANNE SV 4 36%
CALIFORNIA CF 1 42%
CALIFORNIA CF 4 72%
GOBI GB 4 * 72%
SAVANNE SV 2 49%
SAVANNE SV 5 44%
CALIFORNIA CF 2 43%
CALIFORNIA CF 5 59%
GOBI GB 5 * 67%
SAVANNE SV 3 50%
SAVANNE SV 6 21%
CALIFORNIA CF 3 66%
CALIFORNIA CF 6 * 70%
GOBI GB 6 * 60%

DAKOTA DK 1 57%	DAKOTA DK 4 * 59%	FLORIDA FL 1 48%	FLORIDA FL 4 * 48%	KALAHARI KL 1 77%
DAKOTA DK 2 58%	DAKOTA DK 5 57%	FLORIDA FL 2 53%	FLORIDA FL 5 * 62%	KALAHARI KL 2 70%
DAKOTA DK 3 56%	DAKOTA DK 6 46%	FLORIDA FL 3 47%	FLORIDA FL 6 * 67%	KALAHARI KL 3 69%

KALAHARI KL 4 59%	CUBA CB 1 75%	CUBA CB 4 * 56%	ANDALUSIA AD 1 78%	ANDALUSIA AD 4 65%
KALAHARI KL 5 * 52%	CUBA CB 2 65%	CUBA CB 5 * 50%	ANDALUSIA AD 2 74%	ANDALUSIA AD 5 49%
KALAHARI KL 6 * 29%	CUBA CB 3 60%	CUBA CB 6 * 41%	ANDALUSIA AD 3 68%	ANDALUSIA AD 6 41%

COLORADO CO 1 40%	COLORADO CO 4 30%	TEXAS TX 1 58%	TEXAS TX 4 36%	AFRICA AF 1 59%
COLORADO CO 2 30%	COLORADO CO 5 40%	TEXAS TX 2 46%	TEXAS TX 5 23%	AFRICA AF 2 48%
COLORADO CO 3 33%	COLORADO CO 6 25%	TEXAS TX 3 40%	TEXAS TX 6 16%	AFRICA AF 3 36%

AFRICA AF 4 39%	NEVADA NV 1 49%	NEVADA NV 4 47%	MADEIRA MD 1 54%	MADEIRA MD 4 37%
AFRICA AF 5 23%	NEVADA NV 2 49%	NEVADA NV 5 36%	MADEIRA MD 2 45%	MADEIRA MD 5 25%
AFRICA AF 6 18%	NEVADA NV 3 * 49%	NEVADA NV 6 18%	MADEIRA MD 3 35%	MADEIRA MD 6 16%

COLUMBIA CL 1 80%	COLUMBIA CL 4 28%	ARIZONA AR 1 45%	ARIZONA AR 4 31%	FUJI FJ 1 58%
COLUMBIA CL 2 65%	COLUMBIA CL 5 16%	ARIZONA AR 2 35%	ARIZONA AR 5 37%	FUJI FJ 2 58%
COLUMBIA CL 3 38%	COLUMBIA CL 6 13%	ARIZONA AR 3 32%	ARIZONA AR 6 22%	FUJI FJ 3 47%

PROVENCE PR 1 61%	PROVENCE PR 4 * 30%	CEYLON CY 1 78%	CEYLON CY 4 * 47%	AMAZON AM 1 40%
PROVENCE PR 2 * 64%	PROVENCE PR 5 * 29%	CEYLON CY 2 75%	CEYLON CY 5 * 45%	AMAZON AM 2 43%
PROVENCE PR 3 * 56%	PROVENCE PR 6 * 21%	CEYLON CY 3 63%	CEYLON CY 6 * 32%	AMAZON AM 3 * 30%

TOSKANA TK 1 49%	TOSKANA TK 4 31%	TUNDRA TD 1 50%	TUNDRA TD 4 24%	SIBERIA SI 1 53%
TOSKANA TK 2 35%	TOSKANA TK 5 37%	TUNDRA TD 2 44%	TUNDRA TD 5 26%	SIBERIA SI 2 49%
TOSKANA TK 3 32%	TOSKANA TK 6 28%	TUNDRA TD 3 31%	TUNDRA TD 6 20%	SIBERIA SI 3 41%

SIBERIA SI 4 26%	ETNA ET 1 53%	ETNA ET 4 25%	NEBRASKA NB 1 73%	NEBRASKA NB 4 28%
SIBERIA SI 5 * 22%	ETNA ET 2 41%	ETNA ET 5 21%	NEBRASKA NB 2 55%	NEBRASKA NB 5 20%
SIBERIA SI 6 19%	ETNA ET 3 30%	ETNA ET 6 12%	NEBRASKA NB 3 42%	NEBRASKA NB 6 13%