

TER 2 Appendix 4

Snag and Shrub Statistics

| | STATISTIC S FOR SEGHAB = EI-PFO | |
|-----------|---------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 10.9 | 150 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 10.9 | 150 |
| MEDIAN | 10.9 | 150 |
| MAXIMUM | 10.9 | 150 |

| | STATISTIC S FOR SEGHAB = EI-PFO | |
|-----------|---------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 73.5 | 30 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 73.5 | 30 |
| MEDIAN | 73.5 | 30 |
| MAXIMUM | 73.5 | 30 |

| | STATISTIC S FOR SEGHAB = EI-PSS | |
|-----------|---------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 25.1 | 0 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 25.1 | 0 |
| MEDIAN | 25.1 | 0 |
| MAXIMUM | 25.1 | 0 |

| | STATISTIC S FOR SEGHAB = EI-RS | |
|-----------|--------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 49.7 | 0 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 49.7 | 0 |
| MEDIAN | 49.7 | 0 |
| MAXIMUM | 49.7 | 0 |

| | STATISTIC S FOR SEGHAB = EI-RD | |
|-----------|--------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 3 | 3 |
| LO 80% CI | 51.212 | 18.227 |
| MEAN | 67.2 | 40 |
| UP 80% CI | 83.188 | 61.773 |
| SD | 14.686 | 20 |
| SE MEAN | 8.479 | 11.547 |
| C.V. | 21.854 | 50 |
| MINIMUM | 50.4 | 20 |
| MEDIAN | 73.6 | 40 |
| MAXIMUM | 77.6 | 60 |

| | STATISTIC S FOR SEGHAB = EI-SH | |
|-----------|--------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 60.6 | 0 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 60.6 | 0 |
| MEDIAN | 60.6 | 0 |
| MAXIMUM | 60.6 | 0 |

| | STATISTIC S FOR SEGHAB = EI-RM | |
|-----------|--------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |

| | STATISTIC S FOR SEGHAB = EI-UD | |
|-----------|--------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |

| | STATISTIC SEGHAB = EI- S FOR PFO | |
|-----------|-------------------------------------|----|
| MEAN | 81.7 | 20 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 81.7 | 20 |
| MEDIAN | 81.7 | 20 |
| MAXIMUM | 81.7 | 20 |

| | STATISTIC SEGHAB = EI- S FOR PFO | |
|---------|-------------------------------------|--------|
| SD | 34.594 | 17.078 |
| SE MEAN | 17.297 | 8.5391 |
| C.V. | 56.251 | 35.954 |
| MINIMUM | 19.9 | 30 |
| MEDIAN | 63.05 | 45 |
| MAXIMUM | 100 | 70 |

| | STATISTIC SEGHAB = EI- S FOR YRM | |
|-----------|-------------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 75.9 | 20 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 75.9 | 20 |
| MEDIAN | 75.9 | 20 |
| MAXIMUM | 75.9 | 20 |

| | STATISTIC SEGHAB = M- S FOR MD | |
|-----------|-----------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 4 | 4 |
| LO 80% CI | 0 | 0 |
| MEAN | 0 | 0 |
| UP 80% CI | 0 | 0 |
| SD | 0 | 0 |
| SE MEAN | 0 | 0 |
| C.V. | M | M |
| MINIMUM | 0 | 0 |
| MEDIAN | 0 | 0 |
| MAXIMUM | 0 | 0 |

| | STATISTIC SEGHAB = M- S FOR AG | |
|-----------|-----------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 0 | 0 |
| UP 80% CI | M | M |
| SD | 0 | 0 |
| SE MEAN | 0 | 0 |
| C.V. | M | M |
| MINIMUM | 0 | 0 |
| MEDIAN | 0 | 0 |
| MAXIMUM | 0 | 0 |

| | STATISTIC SEGHAB = M- S FOR MS | |
|-----------|-----------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 11 | 11 |
| LO 80% CI | 25.112 | 38.501 |
| MEAN | 33.327 | 61.818 |
| UP 80% CI | 41.542 | 85.136 |
| SD | 19.856 | 56.359 |
| SE MEAN | 5.9869 | 16.993 |
| C.V. | 59.579 | 91.169 |
| MINIMUM | 0 | 20 |
| MEDIAN | 43.5 | 50 |
| MAXIMUM | 55.9 | 220 |

| | STATISTIC SEGHAB = M- S FOR M | |
|-----------|----------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 4 | 4 |
| LO 80% CI | 33.172 | 33.515 |
| MEAN | 61.5 | 47.5 |
| UP 80% CI | 89.828 | 61.485 |

| | STATISTIC SEGHAB = M- S FOR MS-T | |
|-----------|-------------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 7 | 8 |
| LO 80% CI | 14.127 | 18.841 |
| MEAN | 28.071 | 38.75 |
| UP 80% CI | 42.016 | 58.659 |
| SD | 25.625 | 39.799 |
| SE MEAN | 9.6854 | 14.071 |

| | STATISTIC SEGHAB = EI- S FOR PFO | |
|---------|-------------------------------------|--------|
| C.V. | 91.286 | 102.71 |
| MINIMUM | 0 | 0 |
| MEDIAN | 25 | 25 |
| MAXIMUM | 75.5 | 100 |

| | STATISTIC SEGHAB = EI- S FOR PFO | |
|---------|-------------------------------------|---|
| MEDIAN | 4.2 | 0 |
| MAXIMUM | 13.6 | 0 |

| | STATISTIC SEGHAB = M- S FOR OG | |
|-----------|-----------------------------------|--------|
| DECID2 | | |
| SNAGHA | | |
| N | 3 | 3 |
| LO 80% CI | -0.1373 | 4.0959 |
| MEAN | 43.033 | 16.667 |
| UP 80% CI | 86.204 | 29.237 |
| SD | 39.655 | 11.547 |
| SE MEAN | 22.895 | 6.6667 |
| C.V. | 92.149 | 69.282 |
| MINIMUM | 0 | 10 |
| MEDIAN | 51 | 10 |
| MAXIMUM | 78.1 | 30 |

| | STATISTIC SEGHAB = M- S FOR P | |
|-----------|----------------------------------|--------|
| DECID2 | | |
| SNAGHA | | |
| N | 8 | 8 |
| LO 80% CI | 5.2975 | 3.8308 |
| MEAN | 15.125 | 21.25 |
| UP 80% CI | 24.952 | 38.669 |
| SD | 19.645 | 34.821 |
| SE MEAN | 6.9456 | 12.311 |
| C.V. | 129.88 | 163.86 |
| MINIMUM | 0 | 0 |
| MEDIAN | 8.55 | 5 |
| MAXIMUM | 56.6 | 100 |

| | STATISTIC SEGHAB = M- S FOR OR | |
|-----------|-----------------------------------|---|
| DECID2 | | |
| SNAGHA | | |
| N | 2 | 3 |
| LO 80% CI | M | 0 |
| MEAN | 20.8 | 0 |
| UP 80% CI | M | 0 |
| SD | 29.416 | 0 |
| SE MEAN | 20.8 | 0 |
| C.V. | 141.42 | M |
| MINIMUM | 0 | 0 |
| MEDIAN | 20.8 | 0 |
| MAXIMUM | 41.6 | 0 |

| | STATISTIC SEGHAB = M- S FOR P-T | |
|-----------|------------------------------------|---------|
| DECID2 | | |
| SNAGHA | | |
| N | 4 | 4 |
| LO 80% CI | -3.1334 | -35.076 |
| MEAN | 18.9 | 55 |
| UP 80% CI | 40.933 | 145.08 |
| SD | 26.907 | 110 |
| SE MEAN | 13.454 | 55 |
| C.V. | 142.37 | 200 |
| MINIMUM | 0 | 0 |
| MEDIAN | 8.6 | 0 |
| MAXIMUM | 58.4 | 220 |

| | STATISTIC SEGHAB = M- S FOR OW | |
|-----------|-----------------------------------|---|
| DECID2 | | |
| SNAGHA | | |
| N | 3 | 3 |
| LO 80% CI | -1.3309 | 0 |
| MEAN | 6.0667 | 0 |
| UP 80% CI | 13.464 | 0 |
| SD | 6.7951 | 0 |
| SE MEAN | 3.9232 | 0 |
| C.V. | 112.01 | M |
| MINIMUM | 0.4 | 0 |

| | STATISTIC SEGHAB = M- S FOR PEM | |
|-----------|------------------------------------|---|
| DECID2 | | |
| SNAGHA | | |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 0 | 0 |
| UP 80% CI | M | M |
| SD | 0 | 0 |
| SE MEAN | 0 | 0 |
| C.V. | M | M |
| MINIMUM | 0 | 0 |
| MEDIAN | 0 | 0 |
| MAXIMUM | 0 | 0 |

| | | STATISTIC SEGHAB = EI- S FOR PFO | |
|-----------|--------|-------------------------------------|--|
| | | STATISTIC SEGHAB = M- S FOR PFO | |
| | DECID2 | SNAGHA | |
| N | 3 | 3 | |
| LO 80% CI | 11.819 | -0.0208 | |
| MEAN | 23.733 | 82.8 | |
| UP 80% CI | 35.647 | 165.62 | |
| SD | 10.944 | 76.076 | |
| SE MEAN | 6.3183 | 43.922 | |
| C.V. | 46.111 | 91.879 | |
| MINIMUM | 11.1 | 30 | |
| MEDIAN | 29.8 | 48.4 | |
| MAXIMUM | 30.3 | 170 | |

| | | STATISTIC SEGHAB = M- S FOR PSS | |
|-----------|--------|------------------------------------|--|
| | DECID2 | SNAGHA | |
| N | 2 | 2 | |
| LO 80% CI | M | M | |
| MEAN | 63.85 | 20 | |
| UP 80% CI | M | M | |
| SD | 41.649 | 28.284 | |
| SE MEAN | 29.45 | 20 | |
| C.V. | 65.229 | 141.42 | |
| MINIMUM | 34.4 | 0 | |
| MEDIAN | 63.85 | 20 | |
| MAXIMUM | 93.3 | 40 | |

| | | STATISTIC SEGHAB = M- S FOR RD | |
|-----------|--------|-----------------------------------|--|
| | DECID2 | SNAGHA | |
| N | 2 | 2 | |
| LO 80% CI | M | M | |
| MEAN | 42.35 | 40 | |
| UP 80% CI | M | M | |
| SD | 1.6263 | 28.284 | |
| SE MEAN | 1.15 | 20 | |
| C.V. | 3.8402 | 70.711 | |
| MINIMUM | 41.2 | 20 | |
| MEDIAN | 42.35 | 40 | |
| MAXIMUM | 43.5 | 60 | |

| | | STATISTIC SEGHAB = EI- S FOR PFO | |
|-----------|--------|-------------------------------------|--|
| | | STATISTIC SEGHAB = M- S FOR RM | |
| | DECID2 | SNAGHA | |
| N | 3 | 3 | |
| LO 80% CI | 24.328 | -1.9913 | |
| MEAN | 60.833 | 43.333 | |
| UP 80% CI | 97.339 | 88.658 | |
| SD | 33.532 | 41.633 | |
| SE MEAN | 19.36 | 24.037 | |
| C.V. | 55.122 | 96.077 | |
| MINIMUM | 29.5 | 10 | |
| MEDIAN | 56.8 | 30 | |
| MAXIMUM | 96.2 | 90 | |

| | | STATISTIC SEGHAB = M- S FOR ROW | |
|-----------|--------|------------------------------------|--|
| | DECID2 | SNAGHA | |
| N | 6 | 6 | |
| LO 80% CI | 0.5225 | 0 | |
| MEAN | 3.5667 | 0 | |
| UP 80% CI | 6.6109 | 0 | |
| SD | 5.0524 | 0 | |
| SE MEAN | 2.0626 | 0 | |
| C.V. | 141.66 | M | |
| MINIMUM | 0 | 0 | |
| MEDIAN | 0.7 | 0 | |
| MAXIMUM | 11 | 0 | |

| | | STATISTIC SEGHAB = M- S FOR RS | |
|-----------|--------|-----------------------------------|--|
| | DECID2 | SNAGHA | |
| N | 2 | 2 | |
| LO 80% CI | M | M | |
| MEAN | 72.85 | 12.5 | |
| UP 80% CI | M | M | |
| SD | 1.4849 | 17.678 | |
| SE MEAN | 1.05 | 12.5 | |
| C.V. | 2.0383 | 141.42 | |
| MINIMUM | 71.8 | 0 | |
| MEDIAN | 72.85 | 12.5 | |
| MAXIMUM | 73.9 | 25 | |

| | | STATISTIC SEGHAB = M- S FOR SH | |
|--|--|-----------------------------------|--|
|--|--|-----------------------------------|--|

| | STATISTIC SEGHAB = EI- S FOR PFO | |
|-----------|-------------------------------------|---------|
| | DECID2 | SNAGHA |
| N | 3 | 3 |
| LO 80% CI | -6.7488 | -2.9521 |
| MEAN | 41.133 | 3.3333 |
| UP 80% CI | 89.015 | 9.6187 |
| SD | 43.983 | 5.7735 |
| SE MEAN | 25.393 | 3.3333 |
| C.V. | 106.93 | 173.21 |
| MINIMUM | 0.6 | 0 |
| MEDIAN | 34.9 | 0 |
| MAXIMUM | 87.9 | 10 |

| | STATISTIC SEGHAB = EI- S FOR PFO | |
|-----------|-------------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 6 | 6 |
| LO 80% CI | 31.651 | 2.8264 |
| MEAN | 54.133 | 53.333 |
| UP 80% CI | 76.616 | 103.84 |
| SD | 37.313 | 83.825 |
| SE MEAN | 15.233 | 34.222 |
| C.V. | 68.929 | 157.17 |
| MINIMUM | 12.5 | 0 |
| MEDIAN | 51.7 | 25 |
| MAXIMUM | 106.4 | 220 |

| | STATISTIC SEGHAB = M- S FOR SS | |
|-----------|-----------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 7 | 7 |
| LO 80% CI | 24.832 | 5.2389 |
| MEAN | 36.8 | 52.857 |
| UP 80% CI | 48.768 | 100.48 |
| SD | 21.994 | 87.505 |
| SE MEAN | 8.3128 | 33.074 |
| C.V. | 59.765 | 165.55 |
| MINIMUM | 9.4 | 0 |
| MEDIAN | 43.6 | 10 |
| MAXIMUM | 67.6 | 230 |

| | STATISTIC SEGHAB = M- S FOR UM | |
|-----------|-----------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 10 | 10 |
| LO 80% CI | 21.868 | 18.941 |
| MEAN | 36.35 | 29.25 |
| UP 80% CI | 50.832 | 39.559 |
| SD | 33.113 | 23.572 |
| SE MEAN | 10.471 | 7.454 |
| C.V. | 91.094 | 80.587 |
| MINIMUM | 0 | 0 |
| MEDIAN | 43.45 | 40 |
| MAXIMUM | 75.5 | 50 |

| | STATISTIC SEGHAB = M- S FOR SSI | |
|-----------|------------------------------------|---------|
| | DECID2 | SNAGHA |
| N | 6 | 6 |
| LO 80% CI | -0.9105 | -0.7931 |
| MEAN | 4.6 | 1.6667 |
| UP 80% CI | 10.111 | 4.1265 |
| SD | 9.1457 | 4.0825 |
| SE MEAN | 3.7337 | 1.6667 |
| C.V. | 198.82 | 244.95 |
| MINIMUM | 0 | 0 |
| MEDIAN | 0.3 | 0 |
| MAXIMUM | 23 | 10 |

| | STATISTIC SEGHAB = M- S FOR UM-T | |
|-----------|-------------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 10.7 | 0 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 10.7 | 0 |
| MEDIAN | 10.7 | 0 |
| MAXIMUM | 10.7 | 0 |

| | STATISTIC SEGHAB = M- S FOR UD | |
|-----------|-----------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |

| | STATISTIC SEGHAB = M- S FOR YUD | |
|-----------|------------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |

| | STATISTIC SEGHAB = EI- S FOR PFO | |
|-----------|-------------------------------------|--------|
| MEAN | 4.15 | 55 |
| UP 80% CI | M | M |
| SD | 2.3335 | 63.64 |
| SE MEAN | 1.65 | 45 |
| C.V. | 56.228 | 115.71 |
| MINIMUM | 2.5 | 10 |
| MEDIAN | 4.15 | 55 |
| MAXIMUM | 5.8 | 100 |

| | STATISTIC SEGHAB = EI- S FOR PFO | |
|---------|-------------------------------------|---|
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 0 | 0 |
| MEDIAN | 0 | 0 |
| MAXIMUM | 0 | 0 |

| | STATISTIC SEGHAB = M- S FOR YUM | |
|-----------|------------------------------------|---------|
| DECID2 | SNAGHA | |
| N | 3 | 3 |
| LO 80% CI | -0.2026 | -11.991 |
| MEAN | 49.2 | 33.333 |
| UP 80% CI | 98.603 | 78.658 |
| SD | 45.379 | 41.633 |
| SE MEAN | 26.2 | 24.037 |
| C.V. | 92.234 | 124.9 |
| MINIMUM | 7.3 | 0 |
| MEDIAN | 42.9 | 20 |
| MAXIMUM | 97.4 | 80 |

| | STATISTIC SEGHAB = S FOR SBC-MS | |
|-----------|------------------------------------|---------|
| DECID2 | SNAGHA | |
| N | 3 | 3 |
| LO 80% CI | -5.5381 | -1.5659 |
| MEAN | 33.4 | 36.667 |
| UP 80% CI | 72.338 | 74.899 |
| SD | 35.767 | 35.119 |
| SE MEAN | 20.65 | 20.276 |
| C.V. | 107.09 | 95.779 |
| MINIMUM | 5.1 | 0 |
| MEDIAN | 21.5 | 40 |
| MAXIMUM | 73.6 | 70 |

| | STATISTIC SEGHAB = S FOR SBC-LP | |
|-----------|------------------------------------|--------|
| DECID2 | SNAGHA | |
| N | 3 | 3 |
| LO 80% CI | 0.6207 | 49.347 |
| MEAN | 5.7667 | 136.67 |
| UP 80% CI | 10.913 | 223.99 |
| SD | 4.7269 | 80.208 |
| SE MEAN | 2.7291 | 46.308 |
| C.V. | 81.969 | 58.689 |
| MINIMUM | 2.6 | 60 |
| MEDIAN | 3.5 | 130 |
| MAXIMUM | 11.2 | 220 |

| | STATISTIC SEGHAB = S FOR SBC-P | |
|-----------|-----------------------------------|--------|
| DECID2 | SNAGHA | |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 18.35 | 60 |
| UP 80% CI | M | M |
| SD | 24.819 | 28.284 |
| SE MEAN | 17.55 | 20 |
| C.V. | 135.26 | 47.14 |
| MINIMUM | 0.8 | 40 |
| MEDIAN | 18.35 | 60 |
| MAXIMUM | 35.9 | 80 |

| | STATISTIC SEGHAB = S FOR SBC-MD | |
|-----------|------------------------------------|---|
| DECID2 | SNAGHA | |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 0 | 0 |
| UP 80% CI | M | M |

| | STATISTIC SEGHAB = S FOR SBC-PEM | |
|-----------|-------------------------------------|---|
| DECID2 | SNAGHA | |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 1 | 0 |
| UP 80% CI | M | M |
| SD | 0.2828 | 0 |
| SE MEAN | 0.2 | 0 |

| | STATISTIC | SEGHAB = EI- | | STATISTIC | SEGHAB = EI- |
|---------|-----------|--------------|---------|-----------|--------------|
| | S FOR | PFO | | S FOR | PFO |
| C.V. | 28.284 | M | MEDIAN | 24.3 | 20 |
| MINIMUM | 0.8 | 0 | MAXIMUM | 51.5 | 110 |
| MEDIAN | 1 | 0 | | | |
| MAXIMUM | 1.2 | 0 | | | |

| | STATISTIC | SEGHAB = | | STATISTIC | SEGHAB = |
|-----------|-----------|----------|-----------|-----------|----------|
| | S FOR | SBC-PFO | | S FOR | SBC-RM |
| | | | DECID2 | | SNAGHA |
| | | | N | 1 | 1 |
| | | | LO 80% CI | M | M |
| N | 2 | 2 | MEAN | 55.1 | 40 |
| LO 80% CI | M | M | UP 80% CI | M | M |
| MEAN | 13.8 | 70 | SD | M | M |
| UP 80% CI | M | M | SE MEAN | M | M |
| SD | 12.304 | 0 | C.V. | M | M |
| SE MEAN | 8.7 | 0 | MINIMUM | 55.1 | 40 |
| C.V. | 89.157 | 0 | MEDIAN | 55.1 | 40 |
| MINIMUM | 5.1 | 70 | MAXIMUM | 55.1 | 40 |
| MEDIAN | 13.8 | 70 | | | |
| MAXIMUM | 22.5 | 70 | | | |

| | STATISTIC | SEGHAB = | | STATISTIC | SEGHAB = |
|-----------|-----------|----------|-----------|-----------|----------|
| | S FOR | SBC-PSS | | S FOR | SBC-ROW |
| | | | DECID2 | | SNAGHA |
| | | | N | 2 | 2 |
| | | | LO 80% CI | M | M |
| N | 2 | 2 | MEAN | 5.75 | 0 |
| LO 80% CI | M | M | UP 80% CI | M | M |
| MEAN | 44.4 | 0 | SD | 8.1317 | 0 |
| UP 80% CI | M | M | SE MEAN | 5.75 | 0 |
| SD | 0.1414 | 0 | C.V. | 141.42 | M |
| SE MEAN | 0.1 | 0 | MINIMUM | 0 | 0 |
| C.V. | 0.3185 | M | MEDIAN | 5.75 | 0 |
| MINIMUM | 44.3 | 0 | MAXIMUM | 11.5 | 0 |
| MEDIAN | 44.4 | 0 | | | |
| MAXIMUM | 44.5 | 0 | | | |

| | STATISTIC | SEGHAB = | | STATISTIC | SEGHAB = |
|-----------|-----------|----------|-----------|-----------|----------|
| | S FOR | SBC-RD | | S FOR | SBC-RS |
| | | | DECID2 | | SNAGHA |
| | | | N | 2 | 2 |
| | | | LO 80% CI | M | M |
| N | 5 | 5 | MEAN | 66 | 0 |
| LO 80% CI | 18.823 | 10.059 | UP 80% CI | M | M |
| MEAN | 29.18 | 42 | SD | 18.809 | 0 |
| UP 80% CI | 39.537 | 73.941 | SE MEAN | 13.3 | 0 |
| SD | 15.105 | 46.583 | C.V. | 28.499 | M |
| SE MEAN | 6.7552 | 20.833 | MINIMUM | 52.7 | 0 |
| C.V. | 51.766 | 110.91 | MEDIAN | 66 | 0 |
| MINIMUM | 12.2 | 0 | MAXIMUM | 79.3 | 0 |

| STATISTIC S FOR SEGHAB = EI-PFO | | | STATISTIC S FOR SEGHAB = EI-PFO | | |
|----------------------------------|---------|---------|---------------------------------|--------|--------|
| STATISTIC S FOR SEGHAB = SBC-RUB | | | STATISTIC S FOR SEGHAB = SBC-UM | | |
| STATISTIC S FOR SEGHAB = SBC-SH | | | STATISTIC S FOR SEGHAB = SW-M | | |
| STATISTIC S FOR SEGHAB = SBC-UD | | | STATISTIC S FOR SEGHAB = SW-MD | | |
| STATISTIC S FOR SEGHAB = SW-M | | | STATISTIC S FOR SEGHAB = SW-MS | | |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 3 | 3 | 2 | 2 | 2 |
| LO 80% CI | 0 | 0 | LO 80% CI | M | M |
| MEAN | 0 | 0 | MEAN | 16.65 | 45 |
| UP 80% CI | 0 | 0 | UP 80% CI | M | M |
| SD | 0 | 0 | SD | 11.243 | 21.213 |
| SE MEAN | 0 | 0 | SE MEAN | 7.95 | 15 |
| C.V. | M | M | C.V. | 67.526 | 47.14 |
| MINIMUM | 0 | 0 | MINIMUM | 8.7 | 30 |
| MEDIAN | 0 | 0 | MEDIAN | 16.65 | 45 |
| MAXIMUM | 0 | 0 | MAXIMUM | 24.6 | 60 |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 1 | 1 | 5 | 5 | 5 |
| LO 80% CI | M | M | LO 80% CI | 30.025 | 28.207 |
| MEAN | 0.4 | 0 | MEAN | 41.82 | 60 |
| UP 80% CI | M | M | UP 80% CI | 53.615 | 91.793 |
| SD | M | M | SD | 17.202 | 46.368 |
| SE MEAN | M | M | SE MEAN | 7.6929 | 20.736 |
| C.V. | M | M | C.V. | 41.133 | 77.28 |
| MINIMUM | 0.4 | 0 | MINIMUM | 14.4 | 0 |
| MEDIAN | 0.4 | 0 | MEDIAN | 45.6 | 70 |
| MAXIMUM | 0.4 | 0 | MAXIMUM | 61.2 | 120 |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 3 | 3 | 1 | 1 | 1 |
| LO 80% CI | -3.1334 | -17.712 | LO 80% CI | M | M |
| MEAN | 22.033 | 20 | MEAN | 9.6 | 0 |
| UP 80% CI | 47.2 | 57.712 | UP 80% CI | M | M |
| SD | 23.117 | 34.641 | SD | M | M |
| SE MEAN | 13.347 | 20 | SE MEAN | M | M |
| C.V. | 104.92 | 173.21 | C.V. | M | M |
| MINIMUM | 0 | 0 | MINIMUM | 9.6 | 0 |
| MEDIAN | 20 | 0 | MEDIAN | 9.6 | 0 |
| MAXIMUM | 46.1 | 60 | MAXIMUM | 9.6 | 0 |

| | STATISTIC S FOR | SEGHAB = EI- PFO |
|-----------|--------------------|---------------------|
| | DECID2 | SNAGHA |
| N | 5 | 5 |
| LO 80% CI | 20.198 | 16.364 |
| MEAN | 29.04 | 32 |
| UP 80% CI | 37.882 | 47.636 |
| SD | 12.895 | 22.804 |
| SE MEAN | 5.7669 | 10.198 |
| C.V. | 44.405 | 71.261 |
| MINIMUM | 14.6 | 10 |
| MEDIAN | 23.5 | 30 |
| MAXIMUM | 46.8 | 60 |

| | STATISTIC S FOR | SEGHAB = EI- PFO |
|-----------|--------------------|---------------------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 11.7 | 116.7 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 11.7 | 116.7 |
| MEDIAN | 11.7 | 116.7 |
| MAXIMUM | 11.7 | 116.7 |

| | STATISTIC S FOR | SEGHAB = SW-OG |
|-----------|--------------------|-------------------|
| | DECID2 | SNAGHA |
| N | 6 | 6 |
| LO 80% CI | 27.515 | 51.008 |
| MEAN | 33.55 | 78.333 |
| UP 80% CI | 39.585 | 105.66 |
| SD | 10.016 | 45.35 |
| SE MEAN | 4.0891 | 18.514 |
| C.V. | 29.854 | 57.894 |
| MINIMUM | 23.7 | 10 |
| MEDIAN | 31.55 | 85 |
| MAXIMUM | 50.1 | 120 |

| | STATISTIC S FOR | SEGHAB = SW-PFO |
|-----------|--------------------|--------------------|
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 21.15 | 40 |
| UP 80% CI | M | M |
| SD | 13.506 | 28.284 |
| SE MEAN | 9.55 | 20 |
| C.V. | 63.857 | 70.711 |
| MINIMUM | 11.6 | 20 |
| MEDIAN | 21.15 | 40 |
| MAXIMUM | 30.7 | 60 |

| | STATISTIC S FOR | SEGHAB = SW-P |
|-----------|--------------------|------------------|
| | DECID2 | SNAGHA |
| N | 6 | 6 |
| LO 80% CI | 7.5923 | 0.8695 |
| MEAN | 16.917 | 15 |
| UP 80% CI | 26.241 | 29.131 |
| SD | 15.475 | 23.452 |
| SE MEAN | 6.3178 | 9.5743 |
| C.V. | 91.481 | 156.35 |
| MINIMUM | 0 | 0 |
| MEDIAN | 15.4 | 5 |
| MAXIMUM | 39.2 | 60 |

| | STATISTIC S FOR | SEGHAB = SW-PSS |
|-----------|--------------------|--------------------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 67.6 | 0 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 67.6 | 0 |
| MEDIAN | 67.6 | 0 |
| MAXIMUM | 67.6 | 0 |

| | STATISTIC S FOR | SEGHAB = SW-PEM |
|-----------|--------------------|--------------------|
| | DECID2 | SNAGHA |
| N | 4 | 4 |
| LO 80% CI | 21.558 | -15.944 |

| | STATISTIC S FOR | SEGHAB = SW-RD |
|-----------|--------------------|-------------------|
| | DECID2 | SNAGHA |
| N | 4 | 4 |
| LO 80% CI | 21.558 | -15.944 |

| | STATISTIC | SEGHAB = EI- |
|-----------|-----------|--------------|
| | S FOR | PFO |
| MEAN | 40.325 | 25 |
| UP 80% CI | 59.092 | 65.944 |
| SD | 22.918 | 50 |
| SE MEAN | 11.459 | 25 |
| C.V. | 56.834 | 200 |
| MINIMUM | 15.2 | 0 |
| MEDIAN | 37.65 | 0 |
| MAXIMUM | 70.8 | 100 |

| | STATISTIC | SEGHAB = EI- |
|---------|-----------|--------------|
| | S FOR | PFO |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 28.6 | 150 |
| MEDIAN | 28.6 | 150 |
| MAXIMUM | 28.6 | 150 |

| | STATISTIC | SEGHAB = |
|-----------|-----------|----------|
| | S FOR | SW-RM |
| | DECID2 | SNAGHA |
| N | 3 | 3 |
| LO 80% CI | 7.5528 | -5.9956 |
| MEAN | 53.967 | 16.667 |
| UP 80% CI | 100.38 | 39.329 |
| SD | 42.634 | 20.817 |
| SE MEAN | 24.615 | 12.019 |
| C.V. | 79 | 124.9 |
| MINIMUM | 4.8 | 0 |
| MEDIAN | 76.4 | 10 |
| MAXIMUM | 80.7 | 40 |

| | STATISTIC | SEGHAB = |
|-----------|-----------|----------|
| | S FOR | SW-SS |
| | DECID2 | SNAGHA |
| N | 5 | 5 |
| LO 80% CI | 0.112 | 9.7343 |
| MEAN | 2.22 | 22 |
| UP 80% CI | 4.328 | 34.266 |
| SD | 3.0744 | 17.889 |
| SE MEAN | 1.3749 | 8 |
| C.V. | 138.49 | 81.312 |
| MINIMUM | 0 | 0 |
| MEDIAN | 1.2 | 20 |
| MAXIMUM | 7.6 | 40 |

| | STATISTIC | SEGHAB = |
|-----------|-----------|----------|
| | S FOR | SW-RS |
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 48.7 | 0 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 48.7 | 0 |
| MEDIAN | 48.7 | 0 |
| MAXIMUM | 48.7 | 0 |

| | STATISTIC | SEGHAB = |
|-----------|-----------|----------|
| | S FOR | SW-SSI |
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 0.55 | 10 |
| UP 80% CI | M | M |
| SD | 0.7778 | 14.142 |
| SE MEAN | 0.55 | 10 |
| C.V. | 141.42 | 141.42 |
| MINIMUM | 0 | 0 |
| MEDIAN | 0.55 | 10 |
| MAXIMUM | 1.1 | 20 |

| | STATISTIC | SEGHAB = |
|-----------|-----------|----------|
| | S FOR | SW-SH |
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 28.6 | 150 |
| UP 80% CI | M | M |

| | STATISTIC | SEGHAB = |
|-----------|-----------|----------|
| | S FOR | SW-UD |
| | DECID2 | SNAGHA |
| N | 4 | 4 |
| LO 80% CI | 5.4221 | 30.856 |
| MEAN | 32.575 | 60 |
| UP 80% CI | 59.728 | 89.144 |
| SD | 33.159 | 35.59 |
| SE MEAN | 16.579 | 17.795 |

| | STATISTIC SEGHAB = EI- S FOR PFO | | | STATISTIC SEGHAB = EI- S FOR PFO | |
|-----------|-------------------------------------|--------|-----------|-------------------------------------|--------|
| C.V. | 101.79 | 59.317 | MEDIAN | 0 | 0 |
| MINIMUM | 2.6 | 10 | MAXIMUM | 0 | 0 |
| MEDIAN | 26.95 | 70 | | | |
| MAXIMUM | 73.8 | 90 | | | |
| | STATISTIC SEGHAB = S FOR SW-UM | | | STATISTIC SEGHAB = Y- S FOR LP | |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 6 | 6 | LO 80% CI | -0.1038 | 8.1918 |
| LO 80% CI | 12.742 | 15.867 | MEAN | 9.3333 | 33.333 |
| MEAN | 23.467 | 53.333 | UP 80% CI | 18.77 | 58.475 |
| UP 80% CI | 34.191 | 90.8 | SD | 8.6685 | 23.094 |
| SD | 17.799 | 62.183 | SE MEAN | 5.0048 | 13.333 |
| SE MEAN | 7.2663 | 25.386 | C.V. | 92.877 | 69.282 |
| C.V. | 75.847 | 116.59 | MINIMUM | 2 | 20 |
| MINIMUM | 0 | 0 | MEDIAN | 7.1 | 20 |
| MEDIAN | 24.2 | 35 | MAXIMUM | 18.9 | 60 |
| MAXIMUM | 47.5 | 170 | | | |
| | STATISTIC SEGHAB = S FOR SW-YUD | | | STATISTIC SEGHAB = Y- S FOR M | |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 2 | 2 | LO 80% CI | 23.678 | 31.361 |
| LO 80% CI | M | M | MEAN | 50.775 | 55 |
| MEAN | 34.95 | 55 | UP 80% CI | 77.872 | 78.639 |
| UP 80% CI | M | M | SD | 33.09 | 28.868 |
| SD | 29.062 | 77.782 | SE MEAN | 16.545 | 14.434 |
| SE MEAN | 20.55 | 55 | C.V. | 65.17 | 52.486 |
| C.V. | 83.153 | 141.42 | MINIMUM | 10.9 | 20 |
| MINIMUM | 14.4 | 0 | MEDIAN | 50.4 | 55 |
| MEDIAN | 34.95 | 55 | MAXIMUM | 91.4 | 90 |
| MAXIMUM | 55.5 | 110 | | | |
| | STATISTIC SEGHAB = Y- S FOR AG | | | STATISTIC SEGHAB = Y- S FOR MS | |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 2 | 2 | LO 80% CI | 47.037 | 22.279 |
| LO 80% CI | M | M | MEAN | 57 | 30 |
| MEAN | 0 | 0 | UP 80% CI | 66.963 | 37.721 |
| UP 80% CI | M | M | SD | 21.398 | 16.583 |
| SD | 0 | 0 | SE MEAN | 7.1326 | 5.5277 |
| SE MEAN | 0 | 0 | C.V. | 37.54 | 55.277 |
| C.V. | M | M | MINIMUM | 22.1 | 0 |
| MINIMUM | 0 | 0 | MEDIAN | 62.6 | 40 |
| | | | MAXIMUM | 87.8 | 50 |

| STATISTIC S FOR SEGHAB = EI-PFO | | | STATISTIC S FOR SEGHAB = Y-P-T | | |
|---------------------------------|--------|--------|--------------------------------|---------|--------|
| STATISTIC S FOR SEGHAB = Y-OG | | | STATISTIC S FOR SEGHAB = Y-PEM | | |
| STATISTIC S FOR SEGHAB = Y-P | | | STATISTIC S FOR SEGHAB = Y-PSS | | |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 3 | 3 | 1 | 1 | 1 |
| LO 80% CI | 1.0272 | 2.5463 | LO 80% CI | M | M |
| MEAN | 24.533 | 50 | MEAN | 1.8 | 0 |
| UP 80% CI | 48.039 | 97.454 | UP 80% CI | M | M |
| SD | 21.592 | 43.589 | SD | M | M |
| SE MEAN | 12.466 | 25.166 | SE MEAN | M | M |
| C.V. | 88.01 | 87.178 | C.V. | M | M |
| MINIMUM | 6.6 | 20 | MINIMUM | 1.8 | 0 |
| MEDIAN | 18.5 | 30 | MEDIAN | 1.8 | 0 |
| MAXIMUM | 48.5 | 100 | MAXIMUM | 1.8 | 0 |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 2 | 2 | 3 | 3 | 3 |
| LO 80% CI | M | M | LO 80% CI | -4.4508 | 0 |
| MEAN | 0 | 0 | MEAN | 12.633 | 0 |
| UP 80% CI | M | M | UP 80% CI | 29.717 | 0 |
| SD | 0 | 0 | SD | 15.693 | 0 |
| SE MEAN | 0 | 0 | SE MEAN | 9.0602 | 0 |
| C.V. | M | M | C.V. | 124.22 | M |
| MINIMUM | 0 | 0 | MINIMUM | 0 | 0 |
| MEDIAN | 0 | 0 | MEDIAN | 7.7 | 0 |
| MAXIMUM | 0 | 0 | MAXIMUM | 30.2 | 0 |
| | DECID2 | SNAGHA | N | DECID2 | SNAGHA |
| N | 5 | 5 | 6 | 6 | 6 |
| LO 80% CI | 6.1427 | 12.951 | LO 80% CI | 13.68 | 31.393 |
| MEAN | 13.62 | 36 | MEAN | 18.15 | 45 |
| UP 80% CI | 21.097 | 59.049 | UP 80% CI | 22.62 | 58.607 |
| SD | 10.905 | 33.615 | SD | 7.4191 | 22.583 |
| SE MEAN | 4.8769 | 15.033 | SE MEAN | 3.0288 | 9.2195 |
| C.V. | 80.067 | 93.376 | C.V. | 40.877 | 50.185 |
| MINIMUM | 0 | 0 | MINIMUM | 3.7 | 10 |
| MEDIAN | 20 | 30 | MEDIAN | 20.35 | 50 |
| MAXIMUM | 22.5 | 80 | MAXIMUM | 24.2 | 70 |

| | STATISTIC S FOR SEGHAB = EI-PFO | |
|-----------|---------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 35.85 | 20 |
| UP 80% CI | M | M |
| SD | 20.011 | 28.284 |
| SE MEAN | 14.15 | 20 |
| C.V. | 55.819 | 141.42 |
| MINIMUM | 21.7 | 0 |
| MEDIAN | 35.85 | 20 |
| MAXIMUM | 50 | 40 |

| | STATISTIC S FOR SEGHAB = EI-PFO | |
|-----------|---------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 8 | 0 |
| UP 80% CI | M | M |
| SD | 11.314 | 0 |
| SE MEAN | 8 | 0 |
| C.V. | 141.42 | M |
| MINIMUM | 0 | 0 |
| MEDIAN | 8 | 0 |
| MAXIMUM | 16 | 0 |

| | STATISTIC S FOR SEGHAB = Y-RD | |
|-----------|-------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 46.9 | 140 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 46.9 | 140 |
| MEDIAN | 46.9 | 140 |
| MAXIMUM | 46.9 | 140 |

| | STATISTIC S FOR SEGHAB = Y-RS | |
|-----------|-------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 18.3 | 0 |
| UP 80% CI | M | M |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 18.3 | 0 |
| MEDIAN | 18.3 | 0 |
| MAXIMUM | 18.3 | 0 |

| | STATISTIC S FOR SEGHAB = Y-RM | |
|-----------|-------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 33.3 | 20 |
| UP 80% CI | M | M |
| SD | 11.738 | 0 |
| SE MEAN | 8.3 | 0 |
| C.V. | 35.249 | 0 |
| MINIMUM | 25 | 20 |
| MEDIAN | 33.3 | 20 |
| MAXIMUM | 41.6 | 20 |

| | STATISTIC S FOR SEGHAB = Y-SH | |
|-----------|-------------------------------|--------|
| | DECID2 | SNAGHA |
| N | 2 | 2 |
| LO 80% CI | M | M |
| MEAN | 90.4 | 0 |
| UP 80% CI | M | M |
| SD | 13.576 | 0 |
| SE MEAN | 9.6 | 0 |
| C.V. | 15.018 | M |
| MINIMUM | 80.8 | 0 |
| MEDIAN | 90.4 | 0 |
| MAXIMUM | 100 | 0 |

| | STATISTIC S FOR SEGHAB = Y-ROW | |
|-----------|--------------------------------|---------|
| | DECID2 | SNAGHA |
| N | 3 | 3 |
| LO 80% CI | -0.4078 | -5.9041 |

| | STATISTIC S FOR SEGHAB = Y-SS | |
|-----------|-------------------------------|---------|
| | DECID2 | SNAGHA |
| N | 3 | 3 |
| LO 80% CI | -0.4078 | -5.9041 |

| | STATISTIC | SEGHAB = EI- |
|-----------|-----------|--------------|
| | S FOR | PFO |
| MEAN | 4.6 | 6.6667 |
| UP 80% CI | 9.6078 | 19.237 |
| SD | 4.6 | 11.547 |
| SE MEAN | 2.6558 | 6.6667 |
| C.V. | 100 | 173.21 |
| MINIMUM | 0 | 0 |
| MEDIAN | 4.6 | 0 |
| MAXIMUM | 9.2 | 20 |

| | STATISTIC | SEGHAB = EI- |
|---------|-----------|--------------|
| | S FOR | PFO |
| SD | M | M |
| SE MEAN | M | M |
| C.V. | M | M |
| MINIMUM | 0 | 0 |
| MEDIAN | 0 | 0 |
| MAXIMUM | 0 | 0 |

| | STATISTIC | SEGHAB = Y- |
|-----------|-----------|-------------|
| | S FOR | UD |
| | DECID2 | SNAGHA |
| N | 7 | 7 |
| LO 80% CI | 33.077 | 12.104 |
| MEAN | 49.114 | 22.857 |
| UP 80% CI | 65.152 | 33.61 |
| SD | 29.471 | 19.76 |
| SE MEAN | 11.139 | 7.4688 |
| C.V. | 60.005 | 86.452 |
| MINIMUM | 4.3 | 0 |
| MEDIAN | 52 | 30 |
| MAXIMUM | 77.5 | 50 |

| | STATISTIC | SEGHAB = Y- |
|-----------|-----------|-------------|
| | S FOR | UM |
| | DECID2 | SNAGHA |
| N | 5 | 5 |
| LO 80% CI | 11.165 | 11.782 |
| MEAN | 25.82 | 26 |
| UP 80% CI | 40.475 | 40.218 |
| SD | 21.374 | 20.736 |
| SE MEAN | 9.5587 | 9.2736 |
| C.V. | 82.78 | 79.756 |
| MINIMUM | 7 | 0 |
| MEDIAN | 15.1 | 30 |
| MAXIMUM | 58.6 | 50 |

| | STATISTIC | SEGHAB = Y- |
|-----------|-----------|-------------|
| | S FOR | YUD |
| | DECID2 | SNAGHA |
| N | 1 | 1 |
| LO 80% CI | M | M |
| MEAN | 0 | 0 |
| UP 80% CI | M | M |