

EASTERN

| | | | | | | | |
|-----|-----|-----|----|---------------|----------|---------|----------|
| 86- | 101 | STR | 50 | 3X-2X I-II | HVY-SEMI | BRN | [34.00] |
| | | 1 | | | | | [34.00] |
| 86- | 102 | END | 28 | ** 78 ** | | | [34.00] |
| | | 2 | | | | | [25.00] |
| 86- | 103 | STR | 50 | 3X-2X RR | | XDK-BRN | [25.00] |
| | | 1 | | | | | [25.00] |
| 86- | 104 | ... | 50 | | | | [25.00] |
| | | 2 | | | | | [25.00] |
| 86- | 105 | END | 39 | ** 139 ** | | | [25.00] |
| | | 3 | | | | | [23.00] |
| 86- | 106 | | 38 | 3X-2X GD SLT | | XDK-DK | [22.00] |
| | | | | | | | [22.00] |
| 86- | 107 | STR | 50 | 3X-2X GD SLT | | BRN | [22.00] |
| | | 1 | | | | | [22.00] |
| 86- | 108 | ... | 50 | | | | [22.00] |
| | | 2 | | | | | [22.00] |
| 86- | 109 | END | 33 | ** 133 ** | | | [13.00] |
| | | 3 | | | | | [13.00] |
| 86- | 110 | STR | 50 | 3X-2X SLT DGD | | XDK-BRN | [13.00] |
| | | 1 | | | | | [13.00] |
| 86- | 111 | ... | 50 | | | | [13.00] |
| | | 2 | | | | | [13.00] |
| 86- | 112 | ... | 50 | | | | [13.00] |
| | | 3 | | | | | [13.00] |
| 86- | 113 | ... | 50 | | | | [13.00] |
| | | 4 | | | | | [13.00] |
| 86- | 114 | ... | 40 | | | | [13.00] |
| | | 5 | | | | | [13.00] |
| 86- | 115 | ... | 50 | | | | [13.00] |
| | | 6 | | | | | [13.00] |
| 86- | 116 | ... | 50 | | | | [13.50] |
| | | 7 | | | | | [13.50] |
| 86- | 117 | ... | 50 | | | | [13.50] |
| | | 8 | | | | | [13.50] |
| 86- | 118 | ... | 49 | | | | [13.50] |
| | | 9 | | | | | [13.50] |
| 86- | 119 | END | 32 | ** 471 ** | | | [43.00] |
| | | 10 | | | | | [43.00] |
| 86- | 120 | | 7 | 3X-1X BLACK | | | [43.00] |

| | | | | | | | | |
|-----|-----|-----|----|----|---------|----------|---------|----------|
| 86- | 121 | | 52 | 1X | I-II | HVY-SEMI | XDK-DK | [28.00] |
| 86- | 122 | STR | 60 | 1X | I-II | HVY-SEMI | BRN | [24.00] |
| | | 1 | | | | | | [24.00] |
| 86- | 123 | END | 60 | ** | 120 | ** | | [24.00] |
| | | 2 | | | | | | |
| 86- | 124 | STR | 60 | 1X | RR | | XDK-BRN | [0.00] |
| | | 1 | | | | | | [0.00] |
| 86- | 125 | ... | 60 | | | | | [0.00] |
| | | 2 | | | | | | [0.00] |
| 86- | 126 | ... | 40 | | | | | [0.00] |
| | | 3 | | | | | | [0.00] |
| 86- | 127 | END | 38 | ** | 198 | ** | | [0.00] |
| | | 4 | | | | | | |
| 86- | 128 | STR | 40 | 1X | GD SLT | | XDK-DK | [18.00] |
| | | 1 | | | | | | [18.00] |
| 86- | 129 | END | 27 | ** | 67 | ** | | [18.00] |
| | | 2 | | | | | | |
| 86- | 130 | STR | 60 | 1X | GD SLT | | BRN | [18.00] |
| | | 1 | | | | | | [18.00] |
| 86- | 131 | ... | 60 | | | | | [18.00] |
| | | 2 | | | | | | [18.00] |
| 86- | 132 | ... | 60 | | | | | [18.00] |
| | | 3 | | | | | | [18.00] |
| 86- | 133 | ... | 40 | | | | | [18.00] |
| | | 4 | | | | | | [18.00] |
| 86- | 134 | END | 39 | ** | 259 | ** | | [18.00] |
| | | 5 | | | | | | |
| 86- | 135 | STR | 60 | 1X | SLT DGD | | XDK-BRN | [11.00] |
| | | 1 | | | | | | [11.00] |
| 86- | 136 | ... | 60 | | | | | [11.00] |
| | | 2 | | | | | | [11.00] |
| 86- | 137 | ... | 60 | | | | | [11.00] |
| | | 3 | | | | | | [11.00] |
| 86- | 138 | ... | 60 | | | | | [11.00] |
| | | 4 | | | | | | [11.00] |
| 86- | 139 | ... | 40 | | | | | [11.00] |
| | | 5 | | | | | | [11.00] |
| 86- | 140 | END | 44 | ** | 324 | ** | | [11.00] |
| | | 6 | | | | | | |

| | | | | | | | | |
|-----|-----|-----|----|-------|---------|----------|---------|----------|
| 86- | 141 | | 53 | LG | I-II | HVY-SEMI | XDK-DK | [0.00] |
| 86- | 142 | STR | 70 | LG | I-II | HVY-SEMI | BRN | [17.00] |
| | | 1 | | | | | | |
| 86- | 143 | END | 32 | ** | 102 | ** | | [17.00] |
| | | 2 | | | | | | |
| 86- | 144 | STR | 70 | LG | I-II | LT | XDK-BRN | [0.00] |
| | | 1 | | | | | | |
| 86- | 145 | ... | 70 | | | | | [0.00] |
| | | 2 | | | | | | |
| 86- | 146 | END | 68 | ** | 208 | ** | | [0.00] |
| | | 3 | | | | | | |
| 86- | 147 | STR | 70 | LG | RR | | XDK-BRN | [11.00] |
| | | 1 | | | | | | |
| 86- | 148 | END | 70 | ** | 140 | ** | | [11.00] |
| | | 2 | | | | | | |
| 86- | 149 | | 70 | LG | GD SLT | | XDK-DK | [13.00] |
| | | | | | | | | |
| 86- | 150 | STR | 70 | LG | GD SLT | | BRN | [9.00] |
| | | 1 | | | | | | |
| 86- | 151 | ... | 70 | | | | | [9.00] |
| | | 2 | | | | | | |
| 86- | 152 | ... | 70 | | | | | [9.00] |
| | | 3 | | | | | | |
| 86- | 153 | END | 46 | ** | 256 | ** | | [9.00] |
| | | 4 | | | | | | |
| 86- | 154 | STR | 70 | LG | SLT DGD | | XDK-BRN | [8.00] |
| | | 1 | | | | | | |
| 86- | 155 | ... | 70 | | | | | [8.00] |
| | | 2 | | | | | | |
| 86- | 156 | ... | 70 | | | | | [8.00] |
| | | 3 | | | | | | |
| 86- | 157 | ... | 70 | | | | | [9.00] |
| | | 4 | | | | | | |
| 86- | 158 | END | 40 | ** | 320 | ** | | [8.50] |
| | | 5 | | | | | | |
| 86- | 159 | | 4 | LG-LM | BLACK | | | [22.00] |
| | | | | | | | | |
| 86- | 160 | STR | 80 | LM | SELECT | HVY | XDK-DK | [17.00] |
| | | 1 | | | | | | |

| | | | | | | | | | |
|-----|-----|-----|-----|----|------|-----|----------|---------|----------|
| 86- | 161 | END | 33 | ** | 113 | ** | | | [17.00] |
| | | | 2 | | | | | | |
| 86- | 162 | | 70 | LM | I-II | | HVY-SEMI | XDK-BRN | [15.00] |
| 86- | 163 | STR | 60 | LM | I-II | | LT | XDK-BRN | [7.00] |
| | | 1 | | | | | | | |
| 86- | 164 | END | 31 | ** | 91 | ** | | | [7.00] |
| | | | 2 | | | | | | |
| 86- | 165 | | 68 | LM | RR | | | XDK-BRN | [7.00] |
| 86- | 166 | STR | 80 | LM | GD | SLT | | XDK-BRN | [7.00] |
| | | 1 | | | | | | | |
| 86- | 167 | END | 48 | ** | 128 | ** | | | [7.00] |
| | | | 2 | | | | | | |
| 86- | 168 | STR | 80 | LM | SLT | DGD | | XDK-BRN | [5.00] |
| | | 1 | | | | | | | |
| 86- | 169 | ... | 80 | | | | | | [5.00] |
| | | 2 | | | | | | | |
| 86- | 170 | ... | 60 | | | | | | [5.00] |
| | | 3 | | | | | | | |
| 86- | 171 | END | 51 | ** | 271 | ** | | | [5.00] |
| | | | 4 | | | | | | |
| 86- | 172 | | 79 | MD | I-II | | HVY-SEMI | XDK-BRN | [9.00] |
| 86- | 173 | STR | 80 | MD | GD | SLT | | XDK-BRN | [4.50] |
| | | 1 | | | | | | | |
| 86- | 174 | END | 44 | ** | 124 | ** | | | [4.00] |
| | | | 2 | | | | | | |
| 86- | 175 | STR | 100 | MD | SLT | DGD | | XDK-BRN | [4.00] |
| | | 1 | | | | | | | |
| 86- | 176 | END | 82 | ** | 182 | ** | | | [4.00] |
| | | | 2 | | | | | | |
| 86- | 177 | | 125 | SM | I-II | | | | [4.00] |
| 86- | 178 | | 101 | SM | GD | SLT | | | [3.00] |
| 86- | 179 | | 90 | SM | SLT | DGD | | | [2.00] |
| 86- | 180 | STR | 284 | XS | I-II | | | | [0.00] |
| | | 1 | | | | | | | |

86- 181 END 231 ** 515 **
----- 2-----

[0.00]

86- 182 283 XS GD SLT

[0.00]

| | | | | | | | |
|---------|-----|-----|----|-------|------|----------|-----------|
| WESTERN | | | | | | | [11.00] |
| 86- | 201 | STR | 50 | 3X-2X | I-II | LT | LT BRN-PL |
| | | 1 | | | | | [11.00] |
| 86- | 202 | ... | 26 | | | | [11.00] |
| | | 2 | | | | | [11.00] |
| 86- | 203 | ... | 40 | | | | [11.00] |
| | | 3 | | | | | [11.00] |
| 86- | 204 | ... | 30 | | | | [11.00] |
| | | 4 | | | | | [11.00] |
| 86- | 205 | END | 47 | ** | 193 | ** | [11.00] |
| | | 5 | | | | | [15.00] |
| 86- | 206 | | 6 | 3X-2X | GD | SLT | LT BRN-PL |
| | | | | | | | [10.00] |
| 86- | 207 | STR | 60 | 1X | I-II | LT | LT BRN-PL |
| | | 1 | | | | | [10.00] |
| 86- | 208 | ... | 45 | | | | [10.00] |
| | | 2 | | | | | [10.00] |
| 86- | 209 | END | 47 | ** | 152 | ** | [0.00] |
| | | 3 | | | | | [11.00] |
| 86- | 210 | | 13 | 1X | GD | SLT | LT BRN-PL |
| | | | | | | | [11.00] |
| 86- | 211 | STR | 70 | LG | I-II | HVY-SEMI | LT BRN-PL |
| | | 1 | | | | | [11.00] |
| 86- | 212 | END | 41 | ** | 111 | ** | [8.00] |
| | | 2 | | | | | [7.00] |
| 86- | 213 | | 44 | LG | I-II | LT | LT BRN-PL |
| | | | | | | | [9.00] |
| 86- | 214 | | 40 | LG | RR | | LT BRN-PL |
| | | | | | | | [9.00] |
| 86- | 215 | STR | 70 | LG | GD | SLT | LT BRN-PL |
| | | 1 | | | | | [9.00] |
| 86- | 216 | ... | 70 | | | | [9.00] |
| | | 2 | | | | | [9.00] |
| 86- | 217 | ... | 60 | | | | [9.00] |
| | | 3 | | | | | [9.00] |
| 86- | 218 | END | 31 | ** | 231 | ** | [0.00] |
| | | 4 | | | | | [0.00] |
| 86- | 219 | STR | 80 | LM | I-II | HVY-SEMI | LT BRN-PL |
| | | 1 | | | | | [0.00] |
| 86- | 220 | ... | 55 | | | | [0.00] |
| | | 2 | | | | | |

STRING CONTINUED NEXT PAGE

| | | | | | | | | | | |
|-----|-----|-----|-----|----|------|----------|-----------|---|-------|--|
| 86- | 221 | END | 39 | ** | 174 | ** | | [| 0.00] | |
| | | | 3 | | | | | | | |
| 86- | 222 | STR | 80 | LM | GD | SLT | LT BRN-PL | [| 5.50] | |
| | | 1 | | | | | | | | |
| 86- | 223 | ... | 80 | | | | | [| 5.50] | |
| | | 2 | | | | | | | | |
| 86- | 224 | ... | 80 | | | | | [| 5.50] | |
| | | 3 | | | | | | | | |
| 86- | 225 | END | 73 | ** | 313 | ** | | [| 5.50] | |
| | | | 4 | | | | | | | |
| 86- | 226 | | 92 | MD | I-II | HVY-SEMI | LT BRN-PL | [| 0.00] | |
| | | | | | | | | | | |
| 86- | 227 | STR | 79 | MD | GD | SLT | LT BRN-PL | [| 4.00] | |
| | | 1 | | | | | | | | |
| 86- | 228 | END | 80 | ** | 159 | ** | | [| 4.00] | |
| | | | 2 | | | | | | | |
| 86- | 229 | STR | 53 | SM | I-II | | LT BRN-PL | [| 3.00] | |
| | | 1 | | | | | | | | |
| 86- | 230 | END | 125 | ** | 178 | ** | | [| 0.00] | |
| | | | 2 | | | | | | | |
| 86- | 231 | STR | 42 | SM | GD | SLT | LT BRN-PL | [| 2.00] | |
| | | 1 | | | | | | | | |
| 86- | 232 | END | 128 | ** | 170 | ** | | [| 2.00] | |
| | | | 2 | | | | | | | |

| | | | | | | |
|-----|-----|-----|-----|-------|----------|----------|
| 86- | 241 | STR | 50 | 3X-2X | GD DGD | [11.00] |
| | | 1 | | | | |
| 86- | 242 | END | 50 | ** | 100 ** | [11.00] |
| | | 2 | | | | |
| 86- | 243 | | 46 | 3X-2X | IV & DGD | [7.00] |
| 86- | 244 | STR | 60 | 1X | GD DGD | [10.50] |
| | | 1 | | | | |
| 86- | 245 | ... | 60 | | | [10.50] |
| | | 2 | | | | |
| 86- | 246 | ... | 60 | | | [10.50] |
| | | 3 | | | | |
| 86- | 247 | END | 60 | ** | 240 ** | [10.50] |
| | | 4 | | | | |
| 86- | 248 | STR | 72 | 1X | IV & DGD | [7.00] |
| | | 1 | | | | |
| 86- | 249 | END | 20 | ** | 92 ** | [7.00] |
| | | 2 | | | | |
| 86- | 250 | STR | 70 | LG | GD DGD | [8.00] |
| | | 1 | | | | |
| 86- | 251 | ... | 60 | | | [8.00] |
| | | 2 | | | | |
| 86- | 252 | END | 50 | ** | 180 ** | [8.00] |
| | | 3 | | | | |
| 86- | 253 | STR | 74 | LG | IV & DGD | [5.00] |
| | | 1 | | | | |
| 86- | 254 | END | 23 | ** | 97 ** | [4.50] |
| | | 2 | | | | |
| 86- | 255 | | 68 | LM | GD DGD | [5.00] |
| 86- | 256 | | 58 | LM | IV & DGD | [2.00] |
| 86- | 257 | | 77 | MD | GD DGD | [3.00] |
| 86- | 258 | | 79 | MD-SM | IV & DGD | [2.00] |
| 86- | 259 | | 73 | SM | GD DGD | [2.00] |
| 86- | 260 | | 309 | XS | GD DGD | [0.00] |

NORTHERN

86- 2401

84

1X-LG I-II

DK-BRN

[11.00]

| | | | | | |
|----------|-----|--------------|--|---------|-------|
| N/C | | | | [| 7.00] |
| 86- 2421 | 163 | LG-MD I-II | | XDK-DK | |
| 86- 2422 | 140 | LG-MD I-II | | XDK-BRN | 6.00] |
| 86- 2423 | 43 | LG-MD GD SLT | | XDK-BRN | 0.00] |

| | | | | | | |
|----------|-----|-----|-------|-----------|---------|-----------|
| CENTRAL | | | | | | [11.00] |
| 86- 2441 | STR | 200 | 1X-LG | I-II | XDK-DK | [11.00] |
| | 1 | | | | | |
| 86- 2442 | END | 47 | ** | 247 ** | | [11.00] |
| | 2 | | | | | |
| 86- 2443 | | 138 | 1X-LG | I-II | XDK-DK | [8.50] |
| 86- 2444 | | 171 | 1X-LG | I-II | XDK-DK | [0.00] |
| 86- 2445 | | 200 | 1X-LG | I-II | BRN | [0.00] |
| 86- 2446 | STR | 200 | 1X-LG | I-II | XDK-BRN | [0.00] |
| | 1 | | | | | |
| 86- 2447 | ... | 200 | | | | [0.00] |
| | 2 | | | | | |
| 86- 2448 | END | 66 | ** | 466 ** | | [0.00] |
| | 3 | | | | | |
| 86- 2449 | | 123 | 1X-LG | I-II | DK-BRN | [0.00] |
| 86- 2450 | | 87 | 1X-LG | I-II | DK-BRN | [0.00] |
| 86- 2451 | STR | 200 | 1X-LG | I-II BLUE | DK-BRN | [5.50] |
| | 1 | | | | | |
| 86- 2452 | END | 101 | ** | 301 ** | | [5.00] |
| | 2 | | | | | |
| 86- 2453 | STR | 200 | 1X-LG | I-II BLUE | DK-BRN | [5.00] |
| | 1 | | | | | |
| 86- 2454 | ... | 200 | | | | [5.00] |
| | 2 | | | | | |
| 86- 2455 | END | 218 | ** | 618 ** | | [5.00] |
| | 3 | | | | | |
| 86- 2456 | | 40 | LM | I-II | XDK-BRN | [0.00] |
| 86- 2457 | | 208 | LM | I-II | BRN | [6.00] |
| 86- 2458 | | 54 | LM | I-II | DK-BRN | [0.00] |
| 86- 2459 | | 89 | LM | I-II | BRN | [0.00] |
| 86- 2460 | | 58 | LM | II & SLT | DK-BRN | [0.00] |

86- 2461

47

MD-SM I-II

[
XDK-BRN

0.00]

| | | | | | |
|----------|-----|-----------------|---------|---|-------|
| FEMALE | | | | [| 0.00] |
| 86- 2481 | 183 | 1X-LG I-II | XDK-DK | | |
| 86- 2482 | 83 | 1X-LG I-II | XDK-BRN | [| 0.00] |
| 86- 2483 | 115 | 1X-LG I-II | XDK-BRN | [| 0.00] |
| 86- 2484 | 227 | 1X-LG I-II BLUE | DK-BRN | [| 0.00] |
| 86- 2485 | 213 | MD-SM I-II | XDK-BRN | [| 0.00] |
| 86- 2486 | 54 | MD-SM I-II | XDK-BRN | [| 0.00] |
| 86- 2487 | 119 | MD-SM I-II | XDK-DK | [| 0.00] |
| 86- 2488 | 87 | MD-SM I-II | XDK-BRN | [| 0.00] |
| 86- 2489 | 29 | MD-SM I-II | XDK-BRN | [| 0.00] |
| 86- 2490 | 42 | MD-SM GD SLT | XDK-BRN | [| 0.00] |

MALE III

86- 2501 28 1X-LG II & SLT

[2.00]
XDK-BRN

86- 2502 90 1X-LG DGD

[0.00]

FEMALE III

86- 2521 67 1X-LG GD SLT

[0.00]
XDK-BRN

86- 2522 56 1X-LG DGD

[0.00]

86- 2523 22 MD-SM II & SLT

[0.00]
XDK-BRN

| | | | | |
|------------|---|------------|----|----------|
| BLACK MALE | | | | [28.00] |
| 86-37001 | 6 | 3X-2X I-II | DK | |

| | | | | |
|----------|---|----------|----|----------|
| 86-37002 | 2 | 3X-2X II | DK | [10.50] |
|----------|---|----------|----|----------|

MUTA MALE

86-37021 9 3X-2X I-II

[31.00]

86-37022 5 2X-1X I-II

[26.00]

86-37023 5 LG-LM I-II

[17.00]

BLACK FEMA
86-37041

3

MD

I-II

DK

[12.00]

| | | | | | | | |
|--------------|----|-------|-----------|--|--------|----------|--|
| N/C | | | | | | [72.00] | |
| 86- 4001 | 48 | 2X | SELECT | | DK-DK | BRN | |
| | | | | | | [0.00] | |
| 86- 4002 | 31 | 2X | SELECT | | DK-DK | BRN | |
| | | | | | | [50.00] | |
| 86- 4003 | 53 | 2X | SELECT | | DK-DK | BRN | |
| | | | | | | [0.00] | |
| 86- 4004 | 40 | 2X | SELECT | | BRN-LT | BRN | |
| | | | | | | [55.00] | |
| 86- 4005 | 22 | 2X | I-II BLUE | | DK-DK | BRN | |
| | | | | | | [0.00] | |
| 86- 4006 | 25 | 2X | I-II BLUE | | DK-DK | BRN | |
| | | | | | | [0.00] | |
| 86- 4007 | 17 | 2X | II | | | | |
| | | | | | | [0.00] | |
| 86- 4008 STR | 50 | 2X | II | | | | |
| 1 | | | | | | [0.00] | |
| 86- 4009 ... | 50 | | | | | | |
| 2 | | | | | | [0.00] | |
| 86- 4010 END | 28 | ** | 128 ** | | | | |
| 3 | | | | | | [0.00] | |
| 86- 4011 | 50 | 2X | GD SLT | | | | |
| | | | | | | [0.00] | |
| 86- 4012 STR | 50 | 1X-LG | SELECT | | XDK-DK | | |
| 1 | | | | | | [0.00] | |
| 86- 4013 END | 49 | ** | 99 ** | | | | |
| 2 | | | | | | [0.00] | |
| 86- 4014 STR | 40 | 1X-LG | SELECT | | BRN-LT | BRN | |
| 1 | | | | | | [0.00] | |
| 86- 4015 END | 57 | ** | 97 ** | | | | |
| 2 | | | | | | [0.00] | |
| 86- 4016 STR | 50 | 1X-LG | SELECT | | DK-DK | BRN | |
| 1 | | | | | | [0.00] | |
| 86- 4017 ... | 50 | | | | | | |
| 2 | | | | | | [0.00] | |
| 86- 4018 END | 59 | ** | 159 ** | | | | |
| 3 | | | | | | [0.00] | |
| 86- 4019 STR | 50 | 1X-LG | SELECT | | DK-DK | BRN | |
| 1 | | | | | | [0.00] | |
| 86- 4020 END | 17 | ** | 67 ** | | | | |
| 2 | | | | | | [0.00] | |

| | | | | |
|-------------------|----|-----------------|------------|----------|
| 86- 4021 | 61 | 1X-LG SELECT | BRN-LT BRN | [0.00] |
| 86- 4022 STR 1 | 50 | 1X-LG I-II BLUE | DK-DK BRN | [0.00] |
| 86- 4023 ... 2 | 50 | | | [0.00] |
| 86- 4024 END 3 | 14 | ** 114 ** | | [0.00] |
| 86- 4025 | 25 | 1X-LG I-II BLUE | BRN-LT BRN | [40.00] |
| 86- 4026 STR 1 | 50 | 1X-LG II | | [0.00] |
| 86- 4027 ... 2 | 60 | | | [0.00] |
| 86- 4028 END 3 | 57 | ** 167 ** | | [30.00] |
| 86- 4029 STR 1 | 50 | 1X-LG II | | [0.00] |
| 86- 4030 ... 2 | 50 | | | [0.00] |
| 86- 4031 END 3 | 25 | ** 125 ** | | [0.00] |
| 86- 4032 | 37 | 1X-LG GD SLT | DK-DK BRN | [40.00] |
| 86- 4033 | 49 | 1X-LG GD SLT | BRN-LT BRN | [0.00] |
| 86- 4034 STR 1 | 50 | LM SELECT | DK-BRN | [30.00] |
| 86- 4035 ... 2 | 40 | | | [30.00] |
| 86- 4036 END 3 | 30 | ** 120 ** | | [30.00] |
| 86- 4037 | 19 | LM SELECT | BRN-LT BRN | [0.00] |
| 86- 4038 | 28 | LM SELECT | | [0.00] |
| 86- 4039 | 32 | LM SELECT | DK-DK BRN | [0.00] |
| 86- 4040 STR 1 | 40 | LM SELECT | DK BRN | [0.00] |

| | | | | | | |
|--------------|-----|----|-------|-----------|----|-----------------------|
| 86- 4041 | END | 58 | ** | 98 | ** | [0.00] |
| ----- 2----- | | | | | | |
| 86- 4042 | | 11 | LM | SELECT | | [0.00] BRN-LT BRN |
| ----- | | | | | | |
| 86- 4043 | | 14 | LM | SELECT | | [0.00] |
| ----- | | | | | | |
| 86- 4044 | | 6 | LM | SELECT | | [0.00] |
| ----- | | | | | | |
| 86- 4045 | | 24 | LM | I-II BLUE | | [0.00] DK-DK BRN |
| ----- | | | | | | |
| 86- 4046 | | 26 | LM | I-II BLUE | | [0.00] DK BRN-BRN |
| ----- | | | | | | |
| 86- 4047 | | 17 | LM | II | | [0.00] |
| ----- | | | | | | |
| 86- 4048 | | 47 | LM | II | | [0.00] |
| ----- | | | | | | |
| 86- 4049 | | 38 | LM | GD SLT | | [0.00] DK BRN |
| ----- | | | | | | |
| 86- 4050 | | 27 | LM | GD SLT | | [0.00] DK BRN |
| ----- | | | | | | |
| 86- 4051 | STR | 50 | MD-SM | I-II | | [0.00] DK-DK BRN |
| ----- 1----- | | | | | | |
| 86- 4052 | END | 50 | ** | 100 | ** | [0.00] |
| ----- 2----- | | | | | | |
| 86- 4053 | | 10 | MD-SM | I-II | | [0.00] BRN-LT BRN |
| ----- | | | | | | |
| 86- 4054 | STR | 31 | MD-SM | I-II | | [0.00] DK-DK BRN |
| ----- 1----- | | | | | | |
| 86- 4055 | END | 62 | ** | 93 | ** | [0.00] |
| ----- 2----- | | | | | | |
| 86- 4056 | | 54 | MD-SM | II | | [0.00] |
| ----- | | | | | | |

| | | | | | |
|----------|----|------------|----------|--|--|
| 86- 4061 | 7 | 1X-LG III | [12.50] | | |
| 86- 4062 | 56 | 1X-LG DGD | [0.00] | | |
| 86- 4063 | 34 | LM REG SLT | [0.00] | | |
| 86- 4064 | 5 | LM III | [0.00] | | |
| 86- 4065 | 26 | LM DGD | [0.00] | | |
| 86- 4066 | 6 | MD-SM III | [6.00] | | |
| 86- 4067 | 30 | MD-SM DGD | [0.00] | | |

| | | | | | | |
|----------|----------|--------------|--|------|---------|--|
| EASTERN | | | | | [0.00] | |
| 86- 8001 | 9 | 3X-2X SELECT | | HVY | | |
| | | | | | [0.00] | |
| 86- 8002 | STR 1000 | 3X-2X I-II | | SEMI | | |
| | 1 | | | | [0.00] | |
| 86- 8003 | ... 1000 | | | | | |
| | 2 | | | | [0.00] | |
| 86- 8004 | ... 1000 | | | | | |
| | 3 | | | | [0.00] | |
| 86- 8005 | ... 1000 | | | | | |
| | 4 | | | | [0.00] | |
| 86- 8006 | END 678 | ** 4678 ** | | | | |
| | 5 | | | | [0.00] | |
| 86- 8007 | 448 | 3X-2X I-II | | SEMI | | |
| | | | | | [0.00] | |
| 86- 8008 | STR 1000 | 3X-2X I-II | | | | |
| | 1 | | | | [0.00] | |
| 86- 8009 | ... 1000 | | | | | |
| | 2 | | | | [0.00] | |
| 86- 8010 | END 807 | ** 2807 ** | | | | |
| | 3 | | | | [0.00] | |
| 86- 8011 | 778 | 3X-2X I-II | | | | |
| | | | | | [5.00] | |
| 86- 8012 | STR 1000 | 3X-2X II | | | | |
| | 1 | | | | [5.00] | |
| 86- 8013 | ... 1000 | | | | | |
| | 2 | | | | [5.00] | |
| 86- 8014 | ... 1000 | | | | | |
| | 3 | | | | [5.00] | |
| 86- 8015 | ... 1000 | | | | | |
| | 4 | | | | [5.00] | |
| 86- 8016 | END 1238 | ** 5238 ** | | | | |
| | 5 | | | | [0.00] | |
| 86- 8017 | 1016 | 3X-2X II | | | | |
| | | | | | [5.00] | |
| 86- 8018 | STR 1000 | 3X-2X GD SLT | | | | |
| | 1 | | | | [5.00] | |
| 86- 8019 | END 721 | ** 1721 ** | | | | |
| | 2 | | | | [5.00] | |
| 86- 8020 | 609 | 3X-2X GD SLT | | | | |

| | | | | | |
|----------|----------|-------|--------|------|---------|
| 86- 8021 | STR 1000 | 3X-2X | SLT | DGD | [4.00] |
| | 1 | | | | |
| 86- 8022 | END 614 | ** | 1614 | ** | [4.00] |
| | 2 | | | | |
| 86- 8023 | STR 1000 | 3X-LG | I-II | | [4.00] |
| | 1 | | | | |
| 86- 8024 | ... 1000 | | | | [4.00] |
| | 2 | | | | |
| 86- 8025 | ... 1000 | | | | [4.00] |
| | 3 | | | | |
| 86- 8026 | END 1214 | ** | 4214 | ** | [4.00] |
| | 4 | | | | |
| 86- 8027 | 636 | 3X-LG | I-II | | [4.00] |
| | | | | | |
| 86- 8028 | STR 1000 | 3X-LG | I-II | | [4.50] |
| | 1 | | | | |
| 86- 8029 | END 264 | ** | 1264 | ** | [4.50] |
| | 2 | | | | |
| 86- 8030 | 588 | 3X-LG | II | | [3.50] |
| | | | | | |
| 86- 8031 | 4 | 2X-LG | BLACK | | [4.00] |
| | | | | | |
| 86- 8032 | 1088 | 1X | SELECT | HVY | [0.00] |
| | | | | | |
| 86- 8033 | 613 | 1X | SELECT | HVY | [0.00] |
| | | | | | |
| 86- 8034 | 241 | 1X | I-II | SEMI | [0.00] |
| | | | | | |
| 86- 8035 | 779 | 1X | I-II | SEMI | [0.00] |
| | | | | | |
| 86- 8036 | 172 | 1X | I-II | | [4.00] |
| | | | | | |
| 86- 8037 | 126 | 1X | II | | [3.50] |
| | | | | | |
| 86- 8038 | STR 1000 | 1X | II | | [3.50] |
| | 1 | | | | |
| 86- 8039 | END 523 | ** | 1523 | ** | [3.50] |
| | 2 | | | | |
| 86- 8040 | 670 | 1X | GD | SLT | [4.00] |
| | | | | | |

| | | | | |
|----------|----------|-------|---------|---------|
| 86- 8041 | STR 1000 | 1X | SLT DGD | [4.00] |
| | 1 | | | |
| 86- 8042 | END 994 | ** | 1994 ** | [4.00] |
| | 2 | | | |
| 86- 8043 | 259 | LG | I-II | [3.50] |
| 86- 8044 | 170 | LG | II | [3.00] |
| 86- 8045 | 162 | LG | GD SLT | [3.00] |
| 86- 8046 | 1069 | LG | SLT DGD | [2.75] |
| 86- 8047 | 132 | MD | I-II | [2.75] |
| 86- 8048 | 567 | MD | I-II | [0.00] |
| 86- 8049 | 278 | MD | II | [0.00] |
| 86- 8050 | 358 | MD-SM | GD SLT | [0.00] |
| 86- 8051 | 381 | MD-SM | SLT DGD | [0.00] |
| 86- 8052 | 1350 | SM | I-II | [0.00] |
| 86- 8053 | 226 | XS | I-II | [0.00] |

NWT
86- 8061 851 3X-LG I-II

[0.00]

WESTERN
86- 8081 226 3X-LG I-II

[4.00]

| 86- 8101 | STR | 1000 | 3X-LG DGD | [2.25] | |
|----------|-----|------|---------------|---------|--|
| | 1 | | | | |
| 86- 8102 | ... | 1000 | | [2.25] | |
| | 2 | | | | |
| 86- 8103 | ... | 1000 | | [2.25] | |
| | 3 | | | | |
| 86- 8104 | END | 457 | ** 3457 ** | [2.25] | |
| | 4 | | | | |
| 86- 8105 | | 1034 | 3X-XS BAD DGD | [0.00] | |
| | | | | | |
| 86- 8106 | | 1532 | MD-SM DGD | [0.00] | |
| | | | | | |

| | | | | | | | |
|----------|--------|-------|--------|----|------|---------|--|
| NWT | | | | | | [0.00] | |
| 86- 6001 | 63 | 3X-1X | SELECT | | HVY | B | |
| 86- 6002 | 12 | 2X-1X | I-II | | SEMI | A | |
| 86- 6003 | 50 | 2X-1X | I-II | | SEMI | B | |
| 86- 6004 | STR 60 | LG | SELECT | | HVY | A-B | |
| | 1 | | | | | | |
| 86- 6005 | ... 50 | | | | | | |
| | 2 | | | | | | |
| 86- 6006 | END 47 | ** | 157 | ** | | | |
| | 3 | | | | | | |
| 86- 6007 | 46 | LG | I-II | | SEMI | A | |
| 86- 6008 | 8 | LM | SELECT | | HVY | A | |
| 86- 6009 | 19 | LM | SELECT | | HVY | A-B | |
| 86- 6010 | 53 | LM | SELECT | | HVY | B | |
| 86- 6011 | 10 | LM | I-II | | SEMI | A-B | |
| 86- 6012 | 14 | LM | I-II | | SEMI | B | |
| 86- 6013 | 26 | MD-SM | II | | | | |
| 86- 6014 | 32 | MD-SM | GD SLT | | | | |
| 86- 6015 | 36 | LM | SELECT | | HVY | C | |
| 86- 6016 | 43 | LM | I-II | | HVY | C | |
| 86- 6017 | 45 | MD-SM | SELECT | | HVY | C | |
| 86- 6018 | 41 | MD-SM | I-II | | HVY | C | |

COMPLETE

[250.00]

86- 6021

1

LG

SELECT

86- 6041 46 1X-MD DGD

[0.00]

| | | | | | |
|----------|----|---------------|-----|----------|--|
| EASTERN | | | | [23.00] | |
| 86-21001 | 44 | 1X-LG I-II G | HVY | B-C | |
| 86-21002 | 19 | 1X-LG GD SLT | | [28.00] | |
| | | | | A-B | |
| 86-21003 | 62 | 1X-LG SLT DGD | | [0.00] | |
| | | | | A-B | |

| | | | | | |
|----------|-----|------------|-----|----------|--|
| NORTHERN | | | | [40.00] | |
| 86-21021 | 36 | 1X-LG I-II | HVY | A-B | |
| 86-21022 | 117 | 1X-LG I-II | HVY | C | |

| | | | | WESTERN | |
|----------|-----|------------|------|----------|-----|
| 86-21041 | 189 | 1X-LG I-II | HVY | [25.00] | C-D |
| 86-21042 | 178 | 1X-LG II | SEMI | [0.00] | C-D |

| | | | | | | | |
|----------|-----|-----|--------------|--|----------|--|--|
| CENTRAL | | | | | [0.00] | | |
| 86-21061 | STR | 200 | 1X-LG I-II | | C | | |
| | 1 | | | | | | |
| | | | | | [20.00] | | |
| 86-21062 | END | 49 | ** 249 ** | | | | |
| | 2 | | | | | | |
| | | | | | [18.00] | | |
| 86-21063 | | 95 | 1X-LG I-II F | | B-C | | |
| | | | | | | | |
| | | | | | [0.00] | | |
| 86-21064 | | 219 | 1X-LG II | | A-B | | |
| | | | | | | | |
| | | | | | [0.00] | | |
| 86-21065 | STR | 200 | 1X-LG II | | C | | |
| | 1 | | | | | | |
| | | | | | [0.00] | | |
| 86-21066 | ... | 200 | | | | | |
| | 2 | | | | | | |
| | | | | | [16.00] | | |
| 86-21067 | END | 84 | ** 484 ** | | | | |
| | 3 | | | | | | |

| | | | | | |
|-------------------|-----|----------------|------|----------|-----|
| 86-21081 | 3 | 1X-LG I-II | HVY | [32.00] | A-B |
| 86-21082 | 3 | 1X-LG I-II | HVY | [25.00] | C |
| 86-21083 | 178 | 1X-LG DGD | HVY | [0.00] | |
| 86-21084 | 2 | 1X-LG I-II | SEMI | [31.00] | B-C |
| 86-21085 | 1 | 1X-LG I-II | | [20.00] | |
| 86-21086 STR 1 | 142 | 1X-LG IV & DGD | | [0.00] | |
| 86-21087 END 2 | 102 | ** 244 ** | | [0.00] | |

| | | | | |
|----------|----------|----|------------------|-----------------|
| 86-13001 | 1 | 1X | BLUE | [66.00] |
| 86-13002 | STR 1 | 25 | 1X-LG I-II | [58.00] A |
| 86-13003 | ... 2 | 25 | | [58.00] |
| 86-13004 | END 3 | 27 | ** 77 ** | [60.00] |
| 86-13005 | STR 1 | 25 | 1X-LG I-II | [43.00] B-C |
| 86-13006 | END 2 | 29 | ** 54 ** | [43.00] |
| 86-13007 | | 6 | 1X-LG I-II COMPL | [70.00] A |
| 86-13008 | | 6 | 1X-LG I-II COMPL | [72.00] A |
| 86-13009 | | 5 | 1X-LG I-II COMPL | [46.00] A-B |
| 86-13010 | | 7 | 1X-LG I-II COMPL | [45.00] B |
| 86-13011 | STR 1 | 25 | 1X-LG GD SLT | [40.00] A-B |
| 86-13012 | END 2 | 23 | ** 48 ** | [40.00] |
| 86-13013 | STR 1 | 25 | 1X-LG GD SLT | [33.00] B-C |
| 86-13014 | ... 2 | 25 | | [33.00] |
| 86-13015 | END 3 | 7 | ** 57 ** | [33.00] |

| | | | | | |
|----------|----|-----------|---------|--|--|
| 86-13021 | 10 | 1X-LG IV | [9.50] | | |
| 86-13022 | 10 | 1X-LG DGD | [9.50] | | |

| | | | | | | |
|----------|-----|-----|----------------|------|--------|----------|
| EASTERN | | | | | | [0.00] |
| 86-22001 | STR | 200 | 1X-LG I-II | SEMI | PL | [0.00] |
| | 1 | | | | | [0.00] |
| 86-22002 | ... | 200 | | | | [15.00] |
| | 2 | | | | | [15.00] |
| 86-22003 | END | 38 | ** 438 ** | | | [11.00] |
| | 3 | | | | | [11.00] |
| 86-22004 | | 41 | 1X-LG I-II | LT | MED-PL | [0.00] |
| 86-22005 | | 164 | 1X-LG II | | MED-PL | [0.00] |
| 86-22006 | | 214 | 1X-LG GD SLT | | MED-PL | [15.00] |
| 86-22007 | | 7 | LG I-II | | | [14.00] |
| 86-22008 | | 2 | LG II & SLT | | | [0.00] |
| 86-22009 | | 65 | LG-MD SLT DGD | LT | | [0.00] |
| 86-22010 | | 59 | MD-SM I-II | HVY | MED-PL | [0.00] |
| 86-22011 | | 74 | MD-SM I-II | SEMI | MED-PL | [0.00] |
| 86-22012 | | 82 | MD-SM II & SLT | | MED-PL | [0.00] |

| | | | | | | | | |
|----------|-----|---------------|--|------|--------|----------|--|--|
| WESTERN | | | | | | [0.00] | | |
| 86-22021 | 37 | 1X-LG GD SLT | | XPL | | | | |
| | | | | | | [0.00] | | |
| 86-22022 | 101 | 1X-LG SLT DGD | | HVY | | | | |
| | | | | | | [0.00] | | |
| 86-22023 | 113 | 1X-LG SLT DGD | | SEMI | | | | |
| | | | | | | [15.00] | | |
| 86-22024 | 7 | LG I-II | | | | | | |
| | | | | | | [0.00] | | |
| 86-22025 | 194 | MD-SM SELECT | | HVY | | | | |
| | | | | | | [0.00] | | |
| 86-22026 | 103 | MD-SM SELECT | | SEMI | | | | |
| | | | | | | [0.00] | | |
| 86-22027 | 41 | MD-SM I-II | | SEMI | PL | | | |
| | | | | | | [0.00] | | |
| 86-22028 | 225 | MD-SM I-II | | SEMI | XPL | | | |
| | | | | | | [0.00] | | |
| 86-22029 | 108 | MD-SM I-II | | LT | PL | | | |
| | | | | | | [0.00] | | |
| 86-22030 | 41 | MD-SM I-II | | LT | XPL | | | |
| | | | | | | [0.00] | | |
| 86-22031 | 164 | MD-SM I-II | | LT | XPL | | | |
| | | | | | | [0.00] | | |
| 86-22032 | 51 | MD-SM SLT DGD | | HVY | | | | |
| | | | | | | [0.00] | | |
| 86-22033 | 74 | MD-SM SLT DGD | | SEMI | MED-PL | | | |
| | | | | | | [10.00] | | |
| 86-22034 | 4 | SM I-II | | | | | | |

| | | | | | |
|----------|-----|-----------------|---------|--|--|
| 86-22041 | 45 | 1X-LG III & DGD | [3.00] | | |
| 86-22042 | 109 | 1X-LG IV | [0.00] | | |
| 86-22043 | 2 | MD-SM I-II | [5.00] | | |

| | | | | | [| |] | | |
|----------|----|------------|------|--------|---|-------|---|--|--|
| NWT | | | | | | 41.00 | | | |
| 86-12001 | 6 | 1X-LG I-II | HVY | DK-MED | | | | | |
| | | | | | [| 47.00 |] | | |
| 86-12002 | 7 | 1X-LG I-II | HVY | MED | | | | | |
| | | | | | [| 47.00 |] | | |
| 86-12003 | 8 | 1X-LG I-II | HVY | MED | | | | | |
| | | | | | [| 40.00 |] | | |
| 86-12004 | 13 | 1X-LG I-II | HVY | PL | | | | | |
| | | | | | [| 36.00 |] | | |
| 86-12005 | 9 | 1X-LG I-II | HVY | PL | | | | | |
| | | | | | [| 31.00 |] | | |
| 86-12006 | 5 | 1X-LG I-II | SEMI | PL | | | | | |

| | | | | | | |
|----------|---|-----------------|-----|----------|--|--|
| 86-23001 | 8 | 1X-LG I-II | MED | [46.00] | | |
| 86-23002 | 2 | 1X-LG I-II | MED | [21.00] | | |
| 86-23003 | 7 | 1X-LG I-II | MED | [25.00] | | |
| 86-23004 | 5 | 1X-LG I-II | PL | [38.00] | | |
| 86-23005 | 4 | 1X-LG I-II | PL | [24.00] | | |
| 86-23006 | 4 | 1X-LG III & DGD | | [3.00] | | |

| | | | | | |
|----------|----|----|-----------|--------|------------------|
| 86-33001 | 55 | 40 | B LN | PL | [120.00] 1 |
| 86-33002 | 16 | 30 | A LN | XPL | [110.00] 1 |
| 86-33003 | 34 | 30 | A LN | XPL | [100.00] 2 |
| 86-33004 | 11 | 30 | A LN | XPL | [80.00] 3 |
| 86-33005 | 20 | 30 | B | XPL | [0.00] 1 |
| 86-33006 | 13 | 30 | B | XPL | [0.00] 2 |
| 86-33007 | 6 | 30 | B | XPL | [60.00] 3 |
| 86-33008 | 8 | 30 | A CLIP | PL | [0.00] 1-2 |
| 86-33009 | 28 | 30 | B | PL | [0.00] 1-2 |
| 86-33010 | 19 | 30 | C | MED-PL | [0.00] 1-2 |
| 86-33011 | 10 | 30 | A LN | MED-DK | [100.00] 1-2 |
| 86-33012 | 46 | 30 | A LN | MED | [0.00] 1 |
| 86-33013 | 12 | 30 | B LN | MED | [0.00] 1-2 |
| 86-33014 | 16 | 30 | B | MED | [80.00] 1 |
| 86-33015 | 14 | 00 | A LN | XPL | [0.00] 2 |
| 86-33016 | 14 | 00 | A LN CLIP | XPL | [0.00] 1 |
| 86-33017 | 39 | 00 | A | XPL | [0.00] 1 |
| 86-33018 | 13 | 00 | B CLIP | XPL | [0.00] 1-2 |
| 86-33019 | 9 | 00 | B LN | PL-MED | [0.00] 2 |
| 86-33020 | 8 | 00 | B | PL | [55.00] 3 |

| | | | | | |
|----------|----|------|-----------|-----|-----------------|
| 86-33021 | 17 | 00 | B LN CLIP | MED | [0.00] 1-2 |
| 86-33022 | 22 | 00 | A | DK | [65.00] 1-2 |
| 86-33023 | 7 | 00-0 | C | PL | [0.00] 1-2 |
| 86-33024 | 33 | 0 | A | XPL | [60.00] 1 |
| 86-33025 | 42 | 0 | A | XPL | [0.00] 2 |
| 86-33026 | 16 | 0 | A CLIP | XPL | [0.00] 1-2 |
| 86-33027 | 15 | 0 | B LN | XPL | [0.00] 1-2 |
| 86-33028 | 59 | 0 | B | XPL | [0.00] 1-2 |
| 86-33029 | 12 | 0 | B LN | MED | [65.00] 1-2 |
| 86-33030 | 9 | 0 | B | MED | [40.00] 2 |
| 86-33031 | 3 | 1 | B | PL | [35.00] 1 |
| 86-33032 | 6 | 1 | B | PL | [35.00] 1-2 |
| 86-33033 | 51 | 1 | B | MED | [35.00] 1-2 |

| | | | | | | | |
|----------|----|------|--------|-----|----------------|--|--|
| 86-33041 | 5 | 40 | GD SLT | MED | [60.00] 2 | | |
| 86-33042 | 7 | 00-0 | GD SLT | | [0.00] | | |
| 86-33043 | 44 | 00-0 | GD SLT | MED | [0.00] 1-2 | | |
| 86-33044 | 2 | 1 | DGD | | [18.00] | | |

| | | | | | |
|----------|----|-------|--------|--------|-----------|
| 86-34001 | 8 | 50 | A LN | MED | [130.00] |
| 86-34002 | 26 | 40 | A LN | MED | [0.00] |
| 86-34003 | 56 | 40 | A LN | DK | [0.00] |
| 86-34004 | 66 | 40 | A LN | XDK | [0.00] |
| 86-34005 | 8 | 30 | A LN | PL | [100.00] |
| 86-34006 | 20 | 30 | A LN | MED | [0.00] |
| 86-34007 | 6 | 30 | A LN | DK | [90.00] |
| 86-34008 | 50 | 30 | A LN | DK | [0.00] |
| 86-34009 | 7 | 30 | A | PL | [85.00] |
| 86-34010 | 7 | 30 | A | DK | [0.00] |
| 86-34011 | 9 | 30-00 | A CLIP | | [0.00] |
| 86-34012 | 28 | 00 | A LN | PL | [0.00] |
| 86-34013 | 15 | 00 | A LN | XDK-DK | [0.00] |
| 86-34014 | 10 | 00 | A | PL | [0.00] |
| 86-34015 | 18 | 00 | A | PL | [0.00] |
| 86-34016 | 29 | 00 | A | DK-MED | [0.00] |
| 86-34017 | 4 | 00 | A | XDK | [77.00] |
| 86-34018 | 3 | 00-0 | A | XPL | [0.00] |
| 86-34019 | 5 | 00-0 | B | | [0.00] |
| 86-34020 | 1 | 0 | A LN | XPL | [0.00] |

| | | | | | | | |
|----------|----|---|------|----|----------|--|--|
| 86-34021 | 8 | O | A LN | PL | [50.00] | | |
| 86-34022 | 15 | O | A | | [45.00] | | |
| 86-34023 | 24 | O | A | PL | [38.00] | | |
| 86-34024 | 18 | O | B | | [33.00] | | |
| 86-34025 | 3 | O | B | PL | [35.00] | | |
| 86-34026 | 7 | 1 | A LN | PL | [40.00] | | |
| 86-34027 | 6 | 1 | B | PL | [36.00] | | |

| | | | | | | |
|----------|---|------|--------|----------|--------|--|
| 86-34041 | 3 | 00 | B | [0.00] | | |
| 86-34042 | 9 | 00-1 | D | [15.00] | | |
| 86-34043 | 2 | 0 | GD SLT | [0.00] | DK-MED | |

| | | | | | | | |
|------------|----|-------|-----------|--------|-----------|--|--|
| RANCH CROS | | | | | [120.00] | | |
| 86-35001 | 9 | 40 | A LN | PL-MED | | | |
| | | | | | [0.00] | | |
| 86-35002 | 25 | 40 | A LN | DK-MED | | | |
| | | | | | [0.00] | | |
| 86-35003 | 8 | 40-30 | A | PL-MED | 4 | | |
| | | | | | [100.00] | | |
| 86-35004 | 4 | 40-30 | A LN CLIP | DK | | | |
| | | | | | [0.00] | | |
| 86-35005 | 12 | 30 | A LN | PL-MED | | | |
| | | | | | [0.00] | | |
| 86-35006 | 18 | 30 | A LN | DK-MED | | | |
| | | | | | [85.00] | | |
| 86-35007 | 7 | 30-00 | A | PL | | | |
| | | | | | [0.00] | | |
| 86-35008 | 8 | 30-00 | A | MED | | | |
| | | | | | [0.00] | | |
| 86-35009 | 5 | 00 | A LN | DK-MED | | | |
| | | | | | [0.00] | | |
| 86-35010 | 7 | 00-0 | A | PL-XPL | | | |
| | | | | | [0.00] | | |
| 86-35011 | 7 | 00-0 | A | PL | | | |
| | | | | | [70.00] | | |
| 86-35012 | 7 | 0 | A | | | | |
| | | | | | [35.00] | | |
| 86-35013 | 3 | 1 | SLT DGD | | | | |
| | | | | | [40.00] | | |
| 86-35014 | 2 | 1 | B | DK-MED | | | |

| | | | | | | | |
|------------|---|------|---|-----|---------|--|--|
| PEARL/PLAT | | | | | [0.00] | | |
| 86-35021 | 5 | 00 | B | MED | 1-2 | | |
| 86-35022 | 6 | 00-0 | B | | 1-2 | | |
| 86-35023 | 6 | 00-0 | C | | | | |

ARCTIC/MAR
86-35041

2 00 B

[75.00]
3

| MUTATION | | | | | | |
|----------|----|-------|------|----|--|---------------|
| 86-35061 | 5 | 30-00 | A | | | [76.00] |
| 86-35062 | 6 | 00 | B | | | [70.00] |
| 86-35063 | 3 | 00 | B | PL | | [56.00] |
| 86-35064 | 4 | 00-0 | A | | | [64.00] |
| 86-35065 | 15 | 00-0 | A | | | [60.00] |
| 86-35066 | 9 | 00-0 | A | | | [55.00] |
| 86-35067 | 4 | 00-0 | A | | | [55.00] |
| 86-35068 | 4 | 00-0 | B LN | | | [0.00] |
| 86-35069 | 4 | 00-0 | B | | | [40.00] 3 |
| 86-35070 | 5 | 00-0 | B | | | [55.00] |
| 86-35071 | 3 | 00-0 | C | | | [42.00] |
| 86-35072 | 4 | 00-0 | A | PL | | [0.00] |
| 86-35073 | 2 | 0 | A | | | [64.00] |
| 86-35074 | 2 | 0 | A | | | [46.00] |
| 86-35075 | 5 | 0 | B | | | [46.00] |
| 86-35076 | 4 | 0-1 | C | | | [46.00] |
| 86-35077 | 6 | 0-1 | IV | | | [15.00] |
| 86-35078 | 5 | 1 | B | | | [0.00] |

| | | | | | | | |
|----------|---|-------|--------|--------|----------|--|--|
| 86-35081 | 2 | 40 | A LN | MED | [90.00] | | |
| 86-35082 | 3 | 40-00 | GD SLT | DK-MED | [70.00] | | |

| | | | | |
|----------|---|---|--------|----------|
| BLUE | | | | [54.00] |
| 86-36001 | 6 | 0 | B | |
| 86-36002 | 3 | 1 | A | [74.00] |
| 86-36003 | 3 | 1 | GD SLT | [22.00] |

SHADOW
86-36021 1 1 C

[52.00]

FROST
86-36041 2 0 B

[45.00]

| | | | | | | | | |
|--------------|-----|-------|------|----------|-----|-----------|--|--|
| WESTERN | | | | | | [70.00] | | |
| 86-15001 | 52 | 2X | I-II | SEMI | A-B | | | |
| | | | | | | [100.00] | | |
| 86-15002 | 39 | 2X | I-II | HVY | A | | | |
| | | | | | | [0.00] | | |
| 86-15003 | 138 | 2X | I-II | HVY | A-B | | | |
| | | | | | | [0.00] | | |
| 86-15004 | 81 | 2X | I-II | SEMI | A-B | | | |
| | | | | | | [0.00] | | |
| 86-15005 | 111 | 1X-LG | I-II | HVY-SEMI | C | | | |
| | | | | | | [0.00] | | |
| 86-15006 STR | 100 | 1X-LG | II | | A-B | | | |
| 1 | | | | | | [0.00] | | |
| 86-15007 END | 50 | ** | 150 | ** | | | | |
| 2 | | | | | | [0.00] | | |
| 86-15008 STR | 100 | 1X-LG | II | | C | | | |
| 1 | | | | | | [0.00] | | |
| 86-15009 END | 31 | ** | 131 | ** | | | | |
| 2 | | | | | | [0.00] | | |

| | | | | | | | | |
|----------|---------|-------|------|------|----------|-----|----------|--|
| EASTERN | | | | | | | [0.00] | |
| 86-15021 | 98 | 3X-2X | I-II | DARK | SEMI | A | | |
| | | | | | | | [0.00] | |
| 86-15022 | STR 100 | 3X-2X | I-II | DARK | SEMI | B | | |
| | 1 | | | | | | [0.00] | |
| 86-15023 | END 45 | ** | 145 | ** | | | | |
| | 2 | | | | | | [54.00] | |
| 86-15024 | 5 | 2X | I-II | DARK | | | | |
| | | | | | | | [0.00] | |
| 86-15025 | 49 | 2X | II | | LT | C-D | | |
| | | | | | | | [35.00] | |
| 86-15026 | 33 | 2X-LG | I-II | | HVY-SEMI | A-B | | |
| | | | | | | | [24.00] | |
| 86-15027 | 26 | 2X-LG | I-II | | HVY-SEMI | C | | |
| | | | | | | | [17.00] | |
| 86-15028 | 35 | 2X-LG | II | | HVY-SEMI | A-B | | |
| | | | | | | | [13.00] | |
| 86-15029 | 29 | 2X-LG | II | | HVY-SEMI | C-D | | |
| | | | | | | | [15.00] | |
| 86-15030 | 16 | 2X-LG | GD | SLT | HVY-SEMI | B-C | | |
| | | | | | | | [0.00] | |
| 86-15031 | 13 | MD-SM | II | | HVY-SEMI | B-C | | |
| | | | | | | | [0.00] | |
| 86-15032 | 62 | 1X-LG | I-II | | | C | | |
| | | | | | | | [0.00] | |
| 86-15033 | STR 100 | 1X-LG | I-II | | LT | C-D | | |
| | 1 | | | | | | [0.00] | |
| 86-15034 | END 76 | ** | 176 | ** | | | | |
| | 2 | | | | | | [0.00] | |
| 86-15035 | 112 | 1X-LG | II | | | C | | |
| | | | | | | | [0.00] | |

| CENTRAL | | | | | [| 16.50] | | |
|----------|----|-----------------|------|-----|---|--------|--|--|
| 86-15041 | 23 | 3X-1X I-II | SEMI | D | | | | |
| 86-15042 | 6 | 1X-LG I-II | SEMI | B | [| 21.00] | | |
| 86-15043 | 14 | 1X-LG I-II | LT | B-C | [| 18.00] | | |
| 86-15044 | 21 | 1X-LG II | LT | B-C | [| 10.00] | | |
| 86-15045 | 4 | MD-SM II | SEMI | B-C | [| 5.00] | | |
| 86-15046 | 35 | 1X-LG I-II DARK | SEMI | | [| 0.00] | | |
| 86-15047 | 42 | 1X-LG II | | | [| 0.00] | | |

REDFOX RED
86-15061

7

2X-LG I-II

[26.00]

| |
|-------|
| ----- |
| ----- |

| | | | | | | | |
|----------|-----|-----|-------|----------|---------|--|--|
| 86-15081 | STR | 100 | 3X-2X | IV & DGD | [0.01] | | |
| | 1 | | | | | | |
| 86-15082 | ... | 100 | | | [0.01] | | |
| | 2 | | | | | | |
| 86-15083 | ... | 100 | | | [0.01] | | |
| | 3 | | | | | | |
| 86-15084 | END | 58 | ** | 358 ** | [0.01] | | |
| | 4 | | | | | | |
| 86-15085 | | 81 | 2X | III | [0.00] | | |
| 86-15086 | | 29 | 2X-LG | III | [0.00] | | |
| 86-15087 | | 14 | 2X-LG | DGD | [3.00] | | |
| 86-15088 | | 10 | 1X-LG | III | [0.00] | | |

| | | | | | |
|--------------------|---|----|--------|------|-----------|
| ARCTIC 86-14001 | 1 | 3X | SELECT | XPL | [580.00] |
| 86-14002 | 1 | 3X | I-II | XPL | [210.00] |
| 86-14003 | 1 | 3X | I-II | XPL | [180.00] |
| 86-14004 | 1 | 2X | SELECT | XXPL | [420.00] |
| 86-14005 | 1 | 2X | SELECT | XPL | [300.00] |
| 86-14006 | 1 | 2X | SELECT | XPL | [460.00] |
| 86-14007 | 1 | 2X | SELECT | XPL | [490.00] |
| 86-14008 | 1 | 2X | SELECT | PL | [490.00] |
| 86-14009 | 1 | 2X | I-II | XXPL | [510.00] |
| 86-14010 | 1 | 2X | I-II | XXPL | [300.00] |
| 86-14011 | 1 | 2X | I-II | XXPL | [200.00] |
| 86-14012 | 1 | 2X | I-II | XXPL | [370.00] |
| 86-14013 | 1 | 2X | I-II | XXPL | [350.00] |
| 86-14014 | 1 | 2X | I-II | XXPL | [200.00] |
| 86-14015 | 1 | 2X | I-II | XXPL | [230.00] |
| 86-14016 | 1 | 2X | I-II | XXPL | [220.00] |
| 86-14017 | 1 | 2X | I-II | XXPL | [750.00] |
| 86-14018 | 1 | 2X | I-II | XPL | [240.00] |
| 86-14019 | 1 | 2X | I-II | XPL | [350.00] |
| 86-14020 | 1 | 2X | I-II | XPL | [270.00] |

| | | | | | |
|----------|---|----|---------|------|-----------|
| 86-14021 | 1 | 2X | I-II | XPL | [360.00] |
| 86-14022 | 1 | 2X | I-II | XPL | [380.00] |
| 86-14023 | 1 | 2X | I-II | XPL | [210.00] |
| 86-14024 | 1 | 2X | I-II | XPL | [210.00] |
| 86-14025 | 1 | 2X | I-II | XPL | [180.00] |
| 86-14026 | 1 | 2X | I-II | XPL | [390.00] |
| 86-14027 | 1 | 2X | I-II | XPL | [350.00] |
| 86-14028 | 1 | 2X | I-II | XPL | [230.00] |
| 86-14029 | 1 | 2X | I-II | PL | [330.00] |
| 86-14030 | 1 | 2X | I-II | PL | [200.00] |
| 86-14031 | 1 | 2X | SLT DGD | XXPL | [350.00] |
| 86-14032 | 1 | 2X | SLT DGD | XXPL | [150.00] |
| 86-14033 | 1 | 2X | SLT DGD | XPL | [270.00] |
| 86-14034 | 1 | 2X | SLT DGD | XPL | [100.00] |
| 86-14035 | 1 | 2X | SLT DGD | XPL | [200.00] |
| 86-14036 | 1 | 2X | II | XXPL | [180.00] |
| 86-14037 | 1 | 2X | II | XPL | [50.00] |
| 86-14038 | 1 | 1X | SELECT | XXPL | [310.00] |
| 86-14039 | 1 | 1X | SELECT | XPL | [410.00] |
| 86-14040 | 1 | 1X | SELECT | XPL | [370.00] |

| | | | | | |
|----------|---|----|--------|------|-----------|
| 86-14041 | 1 | 1X | SELECT | XPL | [270.00] |
| 86-14042 | 1 | 1X | SELECT | PL | [230.00] |
| 86-14043 | 1 | 1X | SELECT | PL | [550.00] |
| 86-14044 | 1 | 1X | SELECT | PL | [560.00] |
| 86-14045 | 1 | 1X | SELECT | PL | [350.00] |
| 86-14046 | 1 | 1X | SELECT | PL | [330.00] |
| 86-14047 | 1 | 1X | I-II | XXPL | [390.00] |
| 86-14048 | 1 | 1X | I-II | XXPL | [300.00] |
| 86-14049 | 1 | 1X | I-II | XXPL | [520.00] |
| 86-14050 | 1 | 1X | I-II | XXPL | [260.00] |
| 86-14051 | 1 | 1X | I-II | XXPL | [270.00] |
| 86-14052 | 1 | 1X | I-II | XXPL | [250.00] |
| 86-14053 | 1 | 1X | I-II | XPL | [300.00] |
| 86-14054 | 1 | 1X | I-II | XPL | [290.00] |
| 86-14055 | 1 | 1X | I-II | XPL | [400.00] |
| 86-14056 | 1 | 1X | I-II | XPL | [370.00] |
| 86-14057 | 1 | 1X | I-II | XPL | [290.00] |
| 86-14058 | 1 | 1X | I-II | XPL | [400.00] |
| 86-14059 | 1 | 1X | I-II | XPL | [260.00] |
| 86-14060 | 1 | 1X | I-II | XPL | [210.00] |

| | | | | | |
|----------|---|----|---------|------|-----------|
| 86-14061 | 1 | 1X | I-II | XPL | [230.00] |
| 86-14062 | 1 | 1X | I-II | XPL | [220.00] |
| 86-14063 | 1 | 1X | I-II | XPL | [220.00] |
| 86-14064 | 2 | 1X | I-II | XPL | [360.00] |
| 86-14065 | 1 | 1X | I-II | PL | [130.00] |
| 86-14066 | 1 | 1X | I-II | PL | [150.00] |
| 86-14067 | 1 | 1X | I-II | PL | [280.00] |
| 86-14068 | 1 | 1X | I-II | PL | [360.00] |
| 86-14069 | 1 | 1X | I-II | PL | [290.00] |
| 86-14070 | 1 | 1X | I-II | PL | [0.00] |
| 86-14071 | 1 | 1X | I-II | PL | [220.00] |
| 86-14072 | 1 | 1X | I-II | PL | [220.00] |
| 86-14073 | 1 | 1X | I-II | PL | [290.00] |
| 86-14074 | 2 | 1X | I-II | PL | [95.00] |
| 86-14075 | 2 | 1X | I-II | PL | [450.00] |
| 86-14076 | 2 | 1X | I-II | PL | [280.00] |
| 86-14077 | 1 | 1X | SLT DGD | XXPL | [160.00] |
| 86-14078 | 1 | 1X | SLT DGD | XXPL | [120.00] |
| 86-14079 | 1 | 1X | SLT DGD | XPL | [230.00] |
| 86-14080 | 1 | 1X | SLT DGD | XPL | [120.00] |

| | | | | | |
|----------|---|----|---------|------|-----------|
| 86-14081 | 1 | 1X | SLT DGD | XPL | [260.00] |
| 86-14082 | 1 | 1X | SLT DGD | XPL | [190.00] |
| 86-14083 | 1 | 1X | SLT DGD | XPL | [100.00] |
| 86-14084 | 1 | 1X | SLT DGD | XPL | [150.00] |
| 86-14085 | 1 | 1X | SLT DGD | XPL | [130.00] |
| 86-14086 | 1 | 1X | SLT DGD | XPL | [140.00] |
| 86-14087 | 1 | 1X | SLT DGD | PL | [200.00] |
| 86-14088 | 1 | 1X | SLT DGD | PL | [30.00] |
| 86-14089 | 1 | 1X | SLT DGD | PL | [30.00] |
| 86-14090 | 1 | 1X | II | XXPL | [300.00] |
| 86-14091 | 1 | 1X | II | XXPL | [190.00] |
| 86-14092 | 1 | 1X | II | XPL | [130.00] |
| 86-14093 | 2 | 1X | II | XPL | [170.00] |
| 86-14094 | 2 | 1X | II | XPL | [200.00] |
| 86-14095 | 1 | 1X | II | PL | [80.00] |
| 86-14096 | 1 | LG | SELECT | XPL | [480.00] |
| 86-14097 | 1 | LG | SELECT | XPL | [260.00] |
| 86-14098 | 1 | LG | SELECT | XPL | [260.00] |
| 86-14099 | 1 | LG | SELECT | XPL | [300.00] |
| 86-14100 | 1 | LG | SELECT | PL | [300.00] |

| | | | | | |
|----------|---|----|------|------|-----------|
| 86-14101 | 1 | LG | I-II | XXPL | [210.00] |
| 86-14102 | 1 | LG | I-II | XXPL | [210.00] |
| 86-14103 | 1 | LG | I-II | XXPL | [150.00] |
| 86-14104 | 1 | LG | I-II | XXPL | [190.00] |
| 86-14105 | 1 | LG | I-II | XXPL | [200.00] |
| 86-14106 | 1 | LG | I-II | XXPL | [270.00] |
| 86-14107 | 1 | LG | I-II | XXPL | [210.00] |
| 86-14108 | 1 | LG | I-II | XXPL | [200.00] |
| 86-14109 | 1 | LG | I-II | XXPL | [240.00] |
| 86-14110 | 2 | LG | I-II | XXPL | [200.00] |
| 86-14111 | 1 | LG | I-II | XPL | [200.00] |
| 86-14112 | 1 | LG | I-II | XPL | [210.00] |
| 86-14113 | 1 | LG | I-II | XPL | [420.00] |
| 86-14114 | 1 | LG | I-II | XPL | [200.00] |
| 86-14115 | 1 | LG | I-II | XPL | [200.00] |
| 86-14116 | 1 | LG | I-II | XPL | [85.00] |
| 86-14117 | 1 | LG | I-II | XPL | [135.00] |
| 86-14118 | 2 | LG | I-II | XPL | [180.00] |
| 86-14119 | 2 | LG | I-II | XPL | [150.00] |
| 86-14120 | 1 | LG | I-II | XPL | [140.00] |

| | | | | | |
|----------|---|----|---------|------|-----------|
| 86-14121 | 1 | LG | SLT DGD | XXPL | [32.00] |
| 86-14122 | 1 | LG | SLT DGD | XPL | [80.00] |
| 86-14123 | 1 | LG | SLT DGD | XPL | [20.00] |
| 86-14124 | 2 | LG | II | XPL | [25.00] |
| 86-14125 | 1 | LG | II | PL | [35.00] |
| 86-14126 | 1 | MD | SELECT | XPL | [270.00] |
| 86-14127 | 1 | MD | I-II | XXPL | [200.00] |
| 86-14128 | 1 | MD | I-II | XPL | [50.00] |
| 86-14129 | 1 | MD | I-II | XPL | [50.00] |
| 86-14130 | 1 | MD | I-II | XPL | [120.00] |
| 86-14131 | 1 | MD | I-II | XPL | [0.00] |
| 86-14132 | 1 | MD | I-II | XPL | [72.00] |
| 86-14133 | 1 | MD | I-II | XPL | [75.00] |
| 86-14134 | 1 | MD | I-II | XPL | [100.00] |
| 86-14135 | 1 | MD | I-II | XPL | [95.00] |
| 86-14136 | 2 | MD | I-II | XPL | [76.00] |
| 86-14137 | 1 | MD | II | XPL | [20.00] |
| 86-14138 | 2 | 2X | I-II | XPL | [0.00] |
| 86-14139 | 3 | 2X | I-II | XPL | [65.00] |
| 86-14140 | 1 | 1X | SLT DGD | PL | [29.00] |

| | | | | | | | |
|----------|---|----|------|-----|----------|--|--|
| 86-14141 | 1 | 1X | II | XPL | [20.00] | | |
| 86-14142 | 1 | LG | I-II | XPL | [40.00] | | |
| 86-14143 | 1 | LG | I-II | XPL | [60.00] | | |
| 86-14144 | 1 | LG | I-II | XPL | [40.00] | | |
| 86-14145 | 3 | LG | I-II | XPL | [50.00] | | |
| 86-14146 | 1 | LG | I-II | PL | [60.00] | | |
| 86-14147 | 1 | MD | I-II | XPL | [50.00] | | |
| 86-14148 | 1 | MD | I-II | PL | [50.00] | | |
| 86-14149 | 1 | MD | II | XPL | [20.00] | | |

| | | | | | |
|---------------------|---|----|------|-----|-----------|
| WESTERN 86-14161 | 1 | 3X | I-II | PL | [130.00] |
| 86-14162 | 1 | 3X | III | PL | [42.00] |
| 86-14163 | 2 | 2X | I-II | XPL | [100.00] |
| 86-14164 | 1 | 2X | I-II | XPL | [150.00] |
| 86-14165 | 1 | 2X | I-II | XPL | [130.00] |
| 86-14166 | 1 | 2X | I-II | XPL | [130.00] |
| 86-14167 | 1 | 2X | I-II | XPL | [70.00] |
| 86-14168 | 1 | 2X | I-II | XPL | [115.00] |
| 86-14169 | 1 | 2X | I-II | PL | [140.00] |
| 86-14170 | 1 | 2X | I-II | PL | [150.00] |
| 86-14171 | 1 | 2X | I-II | PL | [115.00] |
| 86-14172 | 1 | 2X | I-II | PL | [84.00] |
| 86-14173 | 1 | 2X | I-II | PL | [105.00] |
| 86-14174 | 1 | 2X | I-II | PL | [105.00] |
| 86-14175 | 1 | 2X | I-II | PL | [94.00] |
| 86-14176 | 1 | 2X | I-II | PL | [105.00] |
| 86-14177 | 1 | 2X | I-II | PL | [100.00] |
| 86-14178 | 1 | 2X | I-II | PL | [76.00] |
| 86-14179 | 1 | 2X | I-II | PL | [170.00] |
| 86-14180 | 2 | 2X | I-II | PL | [82.00] |

| | | | | | |
|----------|---|----|---------|-----|-----------|
| 86-14181 | 1 | 2X | SLT DGD | PL | [50.00] |
| 86-14182 | 1 | 2X | SLT DGD | PL | [40.00] |
| 86-14183 | 1 | 2X | SLT DGD | PL | [54.00] |
| 86-14184 | 1 | 2X | II | XPL | [40.00] |
| 86-14185 | 1 | 2X | II | PL | [70.00] |
| 86-14186 | 1 | 2X | III | PL | [30.00] |
| 86-14187 | 1 | 2X | III | PL | [26.00] |
| 86-14188 | 1 | 1X | I-II | XPL | [115.00] |
| 86-14189 | 1 | 1X | I-II | XPL | [72.00] |
| 86-14190 | 1 | 1X | I-II | XPL | [140.00] |
| 86-14191 | 1 | 1X | I-II | PL | [90.00] |
| 86-14192 | 1 | 1X | I-II | PL | [80.00] |
| 86-14193 | 1 | 1X | I-II | PL | [180.00] |
| 86-14194 | 1 | 1X | I-II | PL | [170.00] |
| 86-14195 | 1 | 1X | I-II | PL | [76.00] |
| 86-14196 | 1 | 1X | I-II | PL | [100.00] |
| 86-14197 | 1 | 1X | I-II | PL | [150.00] |
| 86-14198 | 1 | 1X | I-II | PL | [105.00] |
| 86-14199 | 1 | 1X | I-II | PL | [100.00] |
| 86-14200 | 1 | 1X | I-II | PL | [105.00] |

| | | | | | |
|----------|---|----|---------|-----|-----------|
| 86-14201 | 1 | 1X | I-II | PL | [86.00] |
| 86-14202 | 1 | 1X | I-II | PL | [98.00] |
| 86-14203 | 1 | 1X | I-II | PL | [100.00] |
| 86-14204 | 1 | 1X | I-II | PL | [70.00] |
| 86-14205 | 1 | 1X | I-II | PL | [125.00] |
| 86-14206 | 1 | 1X | I-II | PL | [65.00] |
| 86-14207 | 1 | 1X | I-II | PL | [150.00] |
| 86-14208 | 1 | 1X | I-II | PL | [86.00] |
| 86-14209 | 1 | 1X | I-II | PL | [120.00] |
| 86-14210 | 1 | 1X | I-II | PL | [50.00] |
| 86-14211 | 1 | 1X | I-II | PL | [82.00] |
| 86-14212 | 1 | 1X | I-II | PL | [115.00] |
| 86-14213 | 1 | 1X | I-II | PL | [50.00] |
| 86-14214 | 1 | 1X | I-II | PL | [86.00] |
| 86-14215 | 2 | 1X | I-II | PL | [105.00] |
| 86-14216 | 2 | 1X | I-II | PL | [70.00] |
| 86-14217 | 1 | 1X | SLT DGD | XPL | [54.00] |
| 86-14218 | 1 | 1X | SLT DGD | XPL | [40.00] |
| 86-14219 | 1 | 1X | SLT DGD | PL | [50.00] |
| 86-14220 | 1 | 1X | SLT DGD | PL | [68.00] |

| | | | | | |
|----------|---|----|---------|-----|-----------|
| 86-14221 | 1 | 1X | SLT DGD | PL | [105.00] |
| 86-14222 | 1 | 1X | SLT DGD | PL | [26.00] |
| 86-14223 | 1 | 1X | SLT DGD | PL | [30.00] |
| 86-14224 | 1 | 1X | II | XPL | [16.00] |
| 86-14225 | 1 | 1X | II | PL | [25.00] |
| 86-14226 | 1 | 1X | II | PL | [11.00] |
| 86-14227 | 2 | LG | I-II | PL | [82.00] |
| 86-14228 | 2 | LG | SLT DGD | XPL | [40.00] |
| 86-14229 | 1 | LG | SLT DGD | PL | [40.00] |
| 86-14230 | 2 | LG | SLT DGD | PL | [40.00] |
| 86-14231 | 1 | LG | II | PL | [40.00] |
| 86-14232 | 1 | LG | II | PL | [40.00] |
| 86-14233 | 1 | MD | III | XPL | [10.00] |
| 86-14234 | 1 | 2X | I-II | XPL | [58.00] |
| 86-14235 | 1 | 2X | I-II | PL | [66.00] |
| 86-14236 | 1 | 2X | I-II | PL | [50.00] |
| 86-14237 | 1 | 2X | I-II | PL | [40.00] |
| 86-14238 | 2 | 1X | I-II | PL | [35.00] |
| 86-14239 | 2 | 1X | I-II | PL | [20.00] |
| 86-14240 | 3 | 1X | I-II | PL | [70.00] |

| | | | | | |
|----------|---|----|---------|----|----------|
| 86-14241 | 1 | 1X | II | PL | [26.00] |
| 86-14242 | 1 | LG | I-II | PL | [26.00] |
| 86-14243 | 3 | LG | I-II | PL | [38.00] |
| 86-14244 | 1 | LG | SLT DGD | PL | [20.00] |

| | | | | | |
|---------------------|---|----|---------|-------|-----------|
| EASTERN 86-14261 | 1 | 2X | I-II | TAWNY | [105.00] |
| 86-14262 | 1 | 2X | I-II | PL | [41.00] |
| 86-14263 | 1 | 1X | I-II | TAWNY | [40.00] |
| 86-14264 | 1 | 1X | I-II | TAWNY | [40.00] |
| 86-14265 | 1 | 1X | I-II | TAWNY | [35.00] |
| 86-14266 | 1 | 1X | I-II | PL | [105.00] |
| 86-14267 | 1 | 1X | I-II | PL | [60.00] |
| 86-14268 | 1 | 1X | I-II | PL | [68.00] |
| 86-14269 | 1 | 1X | I-II | PL | [125.00] |
| 86-14270 | 1 | 1X | I-II | PL | [70.00] |
| 86-14271 | 1 | 1X | I-II | PL | [50.00] |
| 86-14272 | 1 | 1X | I-II | PL | [40.00] |
| 86-14273 | 1 | 1X | I-II | PL | [52.00] |
| 86-14274 | 2 | 1X | I-II | PL | [64.00] |
| 86-14275 | 2 | 1X | I-II | PL | [40.00] |
| 86-14276 | 1 | 1X | SLT DGD | TAWNY | [30.00] |
| 86-14277 | 1 | 1X | SLT DGD | PL | [50.00] |
| 86-14278 | 1 | 1X | SLT DGD | PL | [38.00] |
| 86-14279 | 1 | 1X | SLT DGD | PL | [35.00] |
| 86-14280 | 1 | 1X | SLT DGD | PL | [15.00] |

| | | | | | |
|----------|---|----|---------|-------|----------|
| 86-14281 | 1 | 1X | SLT DGD | PL | [32.00] |
| 86-14282 | 2 | 1X | SLT DGD | PL | [20.00] |
| 86-14283 | 1 | 1X | II | TAWNY | [27.00] |
| 86-14284 | 2 | 1X | II | PL | [52.00] |
| 86-14285 | 2 | 1X | II | PL | [30.00] |
| 86-14286 | 2 | 1X | III | PL | [15.00] |
| 86-14287 | 1 | LG | I-II | TAWNY | [82.00] |
| 86-14288 | 2 | LG | I-II | TAWNY | [30.00] |
| 86-14289 | 1 | LG | I-II | PL | [72.00] |
| 86-14290 | 1 | LG | I-II | PL | [40.00] |
| 86-14291 | 1 | LG | I-II | PL | [48.00] |
| 86-14292 | 1 | LG | I-II | PL | [56.00] |
| 86-14293 | 1 | LG | I-II | PL | [25.00] |
| 86-14294 | 2 | LG | I-II | PL | [36.00] |
| 86-14295 | 2 | LG | SLT DGD | TAWNY | [25.00] |
| 86-14296 | 1 | LG | SLT DGD | PL | [52.00] |
| 86-14297 | 3 | LG | II | PL | [20.00] |
| 86-14298 | 1 | MD | I-II | TAWNY | [21.00] |
| 86-14299 | 1 | MD | I-II | TAWNY | [32.00] |
| 86-14300 | 1 | MD | I-II | PL | [60.00] |

| | | | | | |
|----------|---|----|---------|-------|----------|
| 86-14301 | 1 | MD | I-II | PL | [30.00] |
| 86-14302 | 1 | MD | I-II | PL | [26.00] |
| 86-14303 | 1 | MD | I-II | PL | [26.00] |
| 86-14304 | 2 | MD | I-II | PL | [50.00] |
| 86-14305 | 1 | MD | SLT DGD | TAWNY | [30.00] |
| 86-14306 | 1 | MD | II | TAWNY | [10.00] |
| 86-14307 | 1 | SM | I-II | TAWNY | [22.00] |
| 86-14308 | 1 | SM | I-II | TAWNY | [10.00] |
| 86-14309 | 1 | SM | I-II | PL | [20.00] |
| 86-14310 | 1 | 2X | II | TAWNY | [15.00] |
| 86-14311 | 1 | 2X | III | TAWNY | [12.00] |
| 86-14312 | 3 | 1X | I-II | TAWNY | [23.00] |
| 86-14313 | 1 | 1X | I-II | PL | [30.00] |
| 86-14314 | 3 | 1X | I-II | PL | [37.00] |
| 86-14315 | 3 | 1X | I-II | PL | [30.00] |
| 86-14316 | 1 | 1X | SLT DGD | TAWNY | [10.00] |
| 86-14317 | 1 | 1X | SLT DGD | PL | [10.00] |
| 86-14318 | 3 | 1X | II | TAWNY | [20.00] |
| 86-14319 | 1 | 1X | II | PL | [10.00] |
| 86-14320 | 2 | 1X | II | PL | [20.00] |

| | | | | | |
|----------|---|----|---------|-------|----------|
| 86-14321 | 2 | 1X | III | PL | [0.00] |
| 86-14322 | 3 | 1X | III | PL | [10.00] |
| 86-14323 | 1 | LG | I-II | TAWNY | [20.00] |
| 86-14324 | 2 | LG | I-II | TAWNY | [30.00] |
| 86-14325 | 3 | LG | I-II | TAWNY | [0.00] |
| 86-14326 | 4 | LG | I-II | TAWNY | [21.00] |
| 86-14327 | 1 | LG | I-II | PL | [55.00] |
| 86-14328 | 2 | LG | I-II | PL | [30.00] |
| 86-14329 | 2 | LG | I-II | PL | [31.00] |
| 86-14330 | 2 | LG | I-II | PL | [28.00] |
| 86-14331 | 3 | LG | I-II | PL | [21.00] |
| 86-14332 | 1 | LG | SLT DGD | TAWNY | [15.00] |
| 86-14333 | 1 | LG | SLT DGD | TAWNY | [10.00] |
| 86-14334 | 1 | LG | SLT DGD | PL | [20.00] |
| 86-14335 | 2 | LG | SLT DGD | PL | [0.00] |
| 86-14336 | 1 | MD | I-II | TAWNY | [10.00] |
| 86-14337 | 1 | MD | I-II | PL | [34.00] |
| 86-14338 | 1 | MD | I-II | PL | [26.00] |
| 86-14339 | 2 | MD | I-II | PL | [20.00] |
| 86-14340 | 2 | MD | II | TAWNY | [10.00] |

| | | | | | |
|-------------------|---|----|----------|-------|-----------|
| BLACK 86-14361 | 1 | 3X | I-II | BLACK | [150.00] |
| 86-14362 | 1 | 2X | I-II | BLACK | [260.00] |
| 86-14363 | 1 | 2X | I-II | BLACK | [80.00] |
| 86-14364 | 1 | 2X | I-II | BLACK | [100.00] |
| 86-14365 | 1 | 2X | I-II | BLACK | [130.00] |
| 86-14366 | 1 | 2X | I-II | BLACK | [100.00] |
| 86-14367 | 1 | 2X | SLT DGD | BLACK | [85.00] |
| 86-14368 | 1 | 2X | II | BLACK | [60.00] |
| 86-14369 | 1 | 2X | IV & DGD | BLACK | [5.00] |
| 86-14370 | 1 | 1X | I-II | BLACK | [180.00] |
| 86-14371 | 1 | 1X | I-II | BLACK | [80.00] |
| 86-14372 | 1 | 1X | I-II | BLACK | [290.00] |
| 86-14373 | 1 | 1X | I-II | BLACK | [120.00] |
| 86-14374 | 1 | 1X | I-II | BLACK | [280.00] |
| 86-14375 | 1 | 1X | I-II | BLACK | [110.00] |
| 86-14376 | 1 | 1X | I-II | BLACK | [230.00] |
| 86-14377 | 1 | 1X | I-II | BLACK | [210.00] |
| 86-14378 | 1 | 1X | I-II | BLACK | [200.00] |
| 86-14379 | 1 | 1X | I-II | BLACK | [100.00] |
| 86-14380 | 1 | 1X | I-II | BLACK | [90.00] |

| | | | | | |
|----------|---|----|------|-------|-----------|
| 86-14381 | 1 | 1X | I-II | BLACK | [65.00] |
| 86-14382 | 1 | 1X | I-II | BLACK | [110.00] |
| 86-14383 | 1 | 1X | I-II | BLACK | [75.00] |
| 86-14384 | 1 | 1X | I-II | BLACK | [130.00] |
| 86-14385 | 2 | 1X | I-II | BLACK | [180.00] |
| 86-14386 | 2 | 1X | I-II | BLACK | [160.00] |
| 86-14387 | 1 | 1X | I-II | GREY | [140.00] |
| 86-14388 | 1 | 1X | I-II | GREY | [155.00] |
| 86-14389 | 1 | 1X | I-II | GREY | [390.00] |
| 86-14390 | 1 | 1X | I-II | GREY | [120.00] |
| 86-14391 | 1 | 1X | I-II | PL | [90.00] |
| 86-14392 | 1 | 1X | II | BLACK | [52.00] |
| 86-14393 | 1 | 1X | II | BLACK | [50.00] |
| 86-14394 | 1 | 1X | II | BLACK | [52.00] |
| 86-14395 | 1 | 1X | III | BLACK | [10.00] |
| 86-14396 | 1 | LG | I-II | BLACK | [120.00] |
| 86-14397 | 1 | LG | I-II | BLACK | [150.00] |
| 86-14398 | 1 | LG | I-II | BLACK | [130.00] |
| 86-14399 | 1 | LG | I-II | BLACK | [140.00] |
| 86-14400 | 2 | LG | I-II | BLACK | [130.00] |

| | | | | | | | |
|----------|---|----|---------|-------|----------|--|--|
| 86-14401 | 1 | LG | SLT DGD | BLACK | [44.00] | | |
| 86-14402 | 1 | MD | SLT DGD | BLACK | [90.00] | | |
| 86-14403 | 1 | MD | SLT DGD | BLACK | [30.00] | | |
| 86-14404 | 1 | 1X | I-II | BLACK | [80.00] | | |
| 86-14405 | 1 | LG | I-II | BLACK | [75.00] | | |
| 86-14406 | 1 | LG | I-II | BLACK | [60.00] | | |
| 86-14407 | 1 | LG | III | BLACK | [0.00] | | |

| | | | | | |
|----------|----|----|----------|-------|----------|
| 86-14421 | 1 | LG | IV & DGD | XPL | [14.00] |
| 86-14422 | 1 | SM | IV & DGD | PL | [10.00] |
| 86-14423 | 20 | | IV & DGD | | [10.00] |
| 86-14424 | 3 | LG | III | TAWNY | [10.00] |
| 86-14425 | 1 | LG | IV & DGD | PL | [0.00] |
| 86-14426 | 5 | | IV & DGD | | [10.00] |

| | | | | | | |
|----------|---|----|---------|------|------|----------------|
| 86-17001 | 1 | 4X | SELECT | HVY | XPL | [350.00] B |
| 86-17002 | 1 | 4X | SELECT | HVY | XPL | [370.00] B |
| 86-17003 | 1 | 4X | SELECT | HVY | PL | [340.00] B |
| 86-17004 | 1 | 4X | SELECT | HVY | MED | [300.00] B |
| 86-17005 | 1 | 4X | I-II | HVY | XPL | [350.00] B |
| 86-17006 | 1 | 4X | I-II | HVY | XPL | [210.00] C |
| 86-17007 | 1 | 4X | I-II | HVY | PL | [0.00] C |
| 86-17008 | 1 | 4X | I-II | HVY | MED | [250.00] A |
| 86-17009 | 1 | 4X | II | SEMI | PL | [180.00] B |
| 86-17010 | 1 | 4X | SLT DGD | HVY | MED | [180.00] B |
| 86-17011 | 1 | 3X | SELECT | HVY | XXPL | [280.00] C |
| 86-17012 | 1 | 3X | SELECT | HVY | XPL | [360.00] A |
| 86-17013 | 1 | 3X | SELECT | HVY | XPL | [390.00] B |
| 86-17014 | 1 | 3X | SELECT | HVY | XPL | [280.00] B |
| 86-17015 | 1 | 3X | SELECT | HVY | XPL | [350.00] C |
| 86-17016 | 1 | 3X | SELECT | HVY | PL | [340.00] B |
| 86-17017 | 1 | 3X | SELECT | HVY | PL | [0.00] B |
| 86-17018 | 2 | 3X | SELECT | HVY | PL | [310.00] C |
| 86-17019 | 1 | 3X | SELECT | HVY | MED | [0.00] A |
| 86-17020 | 1 | 3X | SELECT | HVY | MED | [260.00] B |

| | | | | | | |
|----------|---|----|--------|------|-----|----------------|
| 86-17021 | 1 | 3X | SELECT | HVY | MED | [0.00] B |
| 86-17022 | 2 | 3X | SELECT | HVY | MED | [280.00] B |
| 86-17023 | 1 | 3X | SELECT | HVY | DK | [250.00] B |
| 86-17024 | 1 | 3X | SELECT | SEMI | PL | [220.00] A |
| 86-17025 | 1 | 3X | SELECT | SEMI | PL | [0.00] B |
| 86-17026 | 1 | 3X | I-II | HVY | XPL | [280.00] C |
| 86-17027 | 1 | 3X | I-II | HVY | XPL | [0.00] C |
| 86-17028 | 1 | 3X | I-II | HVY | PL | [240.00] A |
| 86-17029 | 1 | 3X | I-II | HVY | PL | [240.00] B |
| 86-17030 | 1 | 3X | I-II | HVY | PL | [300.00] B |
| 86-17031 | 1 | 3X | I-II | HVY | PL | [290.00] B |
| 86-17032 | 1 | 3X | I-II | HVY | PL | [290.00] B |
| 86-17033 | 1 | 3X | I-II | HVY | PL | [220.00] B |
| 86-17034 | 1 | 3X | I-II | HVY | PL | [0.00] B |
| 86-17035 | 1 | 3X | I-II | HVY | PL | [250.00] B |
| 86-17036 | 1 | 3X | I-II | HVY | PL | [230.00] B |
| 86-17037 | 1 | 3X | I-II | HVY | PL | [0.00] C |
| 86-17038 | 1 | 3X | I-II | HVY | PL | [220.00] C |
| 86-17039 | 1 | 3X | I-II | HVY | PL | [0.00] C |
| 86-17040 | 2 | 3X | I-II | HVY | PL | [0.00] C |

| | | | | | | |
|----------|---|----|---------|------|------|----------------|
| 86-17041 | 1 | 3X | I-II | HVY | MED | [330.00] B |
| 86-17042 | 1 | 3X | I-II | HVY | MED | [250.00] B |
| 86-17043 | 1 | 3X | I-II | HVY | MED | [240.00] B |
| 86-17044 | 1 | 3X | I-II | HVY | MED | [0.00] C |
| 86-17045 | 1 | 3X | I-II | HVY | DK | [0.00] B |
| 86-17046 | 1 | 3X | I-II | SEMI | XXPL | [200.00] C |
| 86-17047 | 1 | 3X | I-II | SEMI | XPL | [260.00] B |
| 86-17048 | 1 | 3X | I-II | SEMI | MED | [200.00] A |
| 86-17049 | 1 | 3X | I-II | SEMI | MED | [0.00] C |
| 86-17050 | 1 | 3X | II | SEMI | PL | [180.00] A |
| 86-17051 | 1 | 3X | II | LT | XXPL | [165.00] C |
| 86-17052 | 1 | 3X | II | LT | PL | [140.00] B |
| 86-17053 | 1 | 3X | II | LT | MED | [125.00] B |
| 86-17054 | 1 | 3X | SLT DGD | HVY | XXPL | [190.00] C |
| 86-17055 | 1 | 3X | SLT DGD | HVY | XPL | [190.00] C |
| 86-17056 | 1 | 3X | SLT DGD | HVY | PL | [185.00] B |
| 86-17057 | 1 | 3X | SLT DGD | HVY | PL | [190.00] B |
| 86-17058 | 1 | 3X | SLT DGD | HVY | PL | [195.00] C |
| 86-17059 | 1 | 3X | SLT DGD | HVY | PL | [180.00] C |
| 86-17060 | 1 | 3X | SLT DGD | HVY | PL | [160.00] C |

| | | | | | | |
|----------|---|----|---------|------|------|----------------|
| 86-17061 | 1 | 3X | SLT DGD | SEMI | PL | [180.00] A |
| 86-17062 | 1 | 2X | SELECT | HVY | XXPL | [250.00] B |
| 86-17063 | 1 | 2X | SELECT | HVY | XXPL | [310.00] B |
| 86-17064 | 1 | 2X | SELECT | HVY | XPL | [330.00] A |
| 86-17065 | 1 | 2X | SELECT | HVY | XPL | [320.00] A |
| 86-17066 | 1 | 2X | SELECT | HVY | XPL | [380.00] A |
| 86-17067 | 1 | 2X | SELECT | HVY | XPL | [300.00] B |
| 86-17068 | 1 | 2X | SELECT | HVY | XPL | [320.00] B |
| 86-17069 | 1 | 2X | SELECT | HVY | XPL | [310.00] B |
| 86-17070 | 1 | 2X | SELECT | HVY | XPL | [280.00] C |
| 86-17071 | 1 | 2X | SELECT | HVY | PL | [330.00] A |
| 86-17072 | 1 | 2X | SELECT | HVY | PL | [320.00] A |
| 86-17073 | 1 | 2X | SELECT | HVY | PL | [300.00] A |
| 86-17074 | 1 | 2X | SELECT | HVY | PL | [0.00] A |
| 86-17075 | 1 | 2X | SELECT | HVY | PL | [310.00] B |
| 86-17076 | 1 | 2X | SELECT | HVY | PL | [300.00] B |
| 86-17077 | 1 | 2X | SELECT | HVY | PL | [300.00] B |
| 86-17078 | 1 | 2X | SELECT | HVY | PL | [360.00] B |
| 86-17079 | 2 | 2X | SELECT | HVY | PL | [0.00] B |
| 86-17080 | 1 | 2X | SELECT | HVY | PL | [200.00] C |

| | | | | | | |
|----------|---|----|--------|-----|-----|----------------|
| 86-17081 | 1 | 2X | SELECT | HVY | PL | [220.00] C |
| 86-17082 | 1 | 2X | SELECT | HVY | PL | [250.00] C |
| 86-17083 | 1 | 2X | SELECT | HVY | MED | [240.00] A |
| 86-17084 | 1 | 2X | SELECT | HVY | MED | [220.00] A |
| 86-17085 | 1 | 2X | SELECT | HVY | MED | [220.00] B |
| 86-17086 | 1 | 2X | SELECT | HVY | MED | [210.00] B |
| 86-17087 | 1 | 2X | SELECT | HVY | MED | [200.00] B |
| 86-17088 | 1 | 2X | SELECT | HVY | MED | [210.00] C |
| 86-17089 | 1 | 2X | SELECT | HVY | DK | [200.00] B |
| 86-17090 | 1 | 2X | I-II | HVY | XPL | [260.00] B |
| 86-17091 | 1 | 2X | I-II | HVY | XPL | [210.00] C |
| 86-17092 | 1 | 2X | I-II | HVY | XPL | [240.00] C |
| 86-17093 | 1 | 2X | I-II | HVY | PL | [200.00] A |
| 86-17094 | 1 | 2X | I-II | HVY | PL | [210.00] B |
| 86-17095 | 1 | 2X | I-II | HVY | PL | [200.00] B |
| 86-17096 | 1 | 2X | I-II | HVY | PL | [190.00] B |
| 86-17097 | 1 | 2X | I-II | HVY | PL | [270.00] B |
| 86-17098 | 1 | 2X | I-II | HVY | PL | [220.00] B |
| 86-17099 | 1 | 2X | I-II | HVY | PL | [220.00] B |
| 86-17100 | 1 | 2X | I-II | HVY | PL | [210.00] B |

| | | | | | | |
|----------|---|----|------|------|-----|----------------|
| 86-17101 | 1 | 2X | I-II | HVY | PL | [200.00] B |
| 86-17102 | 1 | 2X | I-II | HVY | PL | [200.00] C |
| 86-17103 | 1 | 2X | I-II | HVY | PL | [200.00] C |
| 86-17104 | 1 | 2X | I-II | HVY | PL | [190.00] C |
| 86-17105 | 1 | 2X | I-II | HVY | PL | [190.00] C |
| 86-17106 | 1 | 2X | I-II | HVY | PL | [210.00] C |
| 86-17107 | 1 | 2X | I-II | HVY | PL | [210.00] C |
| 86-17108 | 1 | 2X | I-II | HVY | PL | [190.00] C |
| 86-17109 | 1 | 2X | I-II | HVY | MED | [180.00] A |
| 86-17110 | 1 | 2X | I-II | HVY | MED | [180.00] A |
| 86-17111 | 1 | 2X | I-II | HVY | MED | [170.00] B |
| 86-17112 | 1 | 2X | I-II | HVY | MED | [160.00] B |
| 86-17113 | 1 | 2X | I-II | HVY | MED | [180.00] B |
| 86-17114 | 1 | 2X | I-II | HVY | MED | [190.00] B |
| 86-17115 | 1 | 2X | I-II | HVY | MED | [190.00] C |
| 86-17116 | 1 | 2X | I-II | HVY | MED | [180.00] C |
| 86-17117 | 1 | 2X | I-II | SEMI | XPL | [160.00] B |
| 86-17118 | 1 | 2X | I-II | SEMI | XPL | [180.00] C |
| 86-17119 | 1 | 2X | I-II | SEMI | PL | [190.00] A |
| 86-17120 | 1 | 2X | I-II | SEMI | PL | [170.00] B |

| | | | | | | |
|----------|---|----|---------|------|-----|----------------|
| 86-17121 | 1 | 2X | I-II | SEMI | MED | [150.00] B |
| 86-17122 | 1 | 2X | I-II | SEMI | MED | [150.00] C |
| 86-17123 | 1 | 2X | I-II | SEMI | MED | [140.00] C |
| 86-17124 | 1 | 2X | I-II | SEMI | DK | [170.00] B |
| 86-17125 | 1 | 2X | II | SEMI | DK | [140.00] B |
| 86-17126 | 1 | 2X | II | LT | PL | [120.00] A |
| 86-17127 | 1 | 2X | SLT DGD | HVY | XPL | [210.00] A |
| 86-17128 | 1 | 2X | SLT DGD | HVY | XPL | [260.00] B |
| 86-17129 | 1 | 2X | SLT DGD | HVY | XPL | [170.00] C |
| 86-17130 | 1 | 2X | SLT DGD | HVY | XPL | [170.00] C |
| 86-17131 | 1 | 2X | SLT DGD | HVY | PL | [200.00] A |
| 86-17132 | 1 | 2X | SLT DGD | HVY | PL | [210.00] B |
| 86-17133 | 1 | 2X | SLT DGD | HVY | PL | [190.00] B |
| 86-17134 | 1 | 2X | SLT DGD | HVY | PL | [160.00] B |
| 86-17135 | 1 | 2X | SLT DGD | HVY | PL | [140.00] B |
| 86-17136 | 1 | 2X | SLT DGD | HVY | PL | [150.00] B |
| 86-17137 | 1 | 2X | SLT DGD | HVY | PL | [145.00] C |
| 86-17138 | 1 | 2X | SLT DGD | HVY | PL | [170.00] C |
| 86-17139 | 1 | 2X | SLT DGD | HVY | MED | [170.00] B |
| 86-17140 | 2 | 2X | SLT DGD | HVY | MED | [140.00] B |

| | | | | | | |
|----------|---|----|---------|------|------|----------------|
| 86-17141 | 1 | 2X | SLT DGD | HVY | MED | [120.00] C |
| 86-17142 | 1 | 2X | SLT DGD | HVY | DK | [140.00] B |
| 86-17143 | 1 | 2X | SLT DGD | HVY | DK | [140.00] B |
| 86-17144 | 1 | 2X | SLT DGD | SEMI | XPL | [140.00] B |
| 86-17145 | 1 | 2X | SLT DGD | SEMI | XPL | [120.00] C |
| 86-17146 | 1 | 2X | SLT DGD | SEMI | PL | [105.00] C |
| 86-17147 | 1 | 2X | SLT DGD | SEMI | MED | [110.00] A |
| 86-17148 | 1 | 2X | SLT DGD | SEMI | MED | [130.00] B |
| 86-17149 | 1 | 2X | SLT DGD | SEMI | MED | [110.00] C |
| 86-17150 | 1 | 2X | SLT DGD | SEMI | DK | [120.00] C |
| 86-17151 | 1 | 1X | SELECT | HVY | XXPL | [280.00] B |
| 86-17152 | 1 | 1X | SELECT | HVY | XXPL | [310.00] B |
| 86-17153 | 1 | 1X | SELECT | HVY | XPL | [230.00] A |
| 86-17154 | 1 | 1X | SELECT | HVY | XPL | [290.00] B |
| 86-17155 | 1 | 1X | SELECT | HVY | XPL | [250.00] B |
| 86-17156 | 1 | 1X | SELECT | HVY | XPL | [190.00] C |
| 86-17157 | 1 | 1X | SELECT | HVY | XPL | [160.00] C |
| 86-17158 | 1 | 1X | SELECT | HVY | XPL | [190.00] C |
| 86-17159 | 1 | 1X | SELECT | HVY | PL | [180.00] A |
| 86-17160 | 1 | 1X | SELECT | HVY | PL | [200.00] B |

| | | | | | | |
|----------|---|----|--------|------|------|----------------|
| 86-17161 | 1 | 1X | SELECT | HVY | PL | [180.00] B |
| 86-17162 | 1 | 1X | SELECT | HVY | MED | [210.00] B |
| 86-17163 | 1 | 1X | SELECT | HVY | MED | [160.00] B |
| 86-17164 | 1 | 1X | SELECT | HVY | MED | [160.00] B |
| 86-17165 | 1 | 1X | SELECT | HVY | DK | [160.00] A |
| 86-17166 | 1 | 1X | SELECT | SEMI | XPL | [170.00] C |
| 86-17167 | 1 | 1X | I-II | HVY | XXPL | [180.00] C |
| 86-17168 | 1 | 1X | I-II | HVY | XPL | [250.00] A |
| 86-17169 | 1 | 1X | I-II | HVY | XPL | [230.00] B |
| 86-17170 | 1 | 1X | I-II | HVY | XPL | [180.00] B |
| 86-17171 | 1 | 1X | I-II | HVY | XPL | [145.00] C |
| 86-17172 | 1 | 1X | I-II | HVY | XPL | [170.00] C |
| 86-17173 | 1 | 1X | I-II | HVY | XPL | [160.00] C |
| 86-17174 | 1 | 1X | I-II | HVY | PL | [200.00] A |
| 86-17175 | 1 | 1X | I-II | HVY | PL | [180.00] A |
| 86-17176 | 1 | 1X | I-II | HVY | PL | [150.00] B |
| 86-17177 | 1 | 1X | I-II | HVY | PL | [160.00] B |
| 86-17178 | 1 | 1X | I-II | HVY | PL | [140.00] B |
| 86-17179 | 1 | 1X | I-II | HVY | PL | [120.00] C |
| 86-17180 | 1 | 1X | I-II | HVY | PL | [145.00] C |

| | | | | | | |
|----------|---|----|---------|------|-----|----------------|
| 86-17181 | 1 | 1X | I-II | HVY | MED | [0.00] B |
| 86-17182 | 1 | 1X | I-II | HVY | MED | [0.00] B |
| 86-17183 | 1 | 1X | I-II | HVY | MED | [0.00] B |
| 86-17184 | 1 | 1X | I-II | SEMI | XPL | [0.00] B |
| 86-17185 | 1 | 1X | I-II | SEMI | PL | [125.00] C |
| 86-17186 | 1 | 1X | I-II | SEMI | MED | [155.00] A |
| 86-17187 | 1 | 1X | I-II | SEMI | MED | [120.00] B |
| 86-17188 | 1 | 1X | I-II | SEMI | MED | [120.00] C |
| 86-17189 | 1 | 1X | II | LT | MED | [90.00] A |
| 86-17190 | 1 | 1X | SLT DGD | HVY | XPL | [175.00] A |
| 86-17191 | 1 | 1X | SLT DGD | HVY | XPL | [165.00] B |
| 86-17192 | 1 | 1X | SLT DGD | HVY | XPL | [145.00] C |
| 86-17193 | 1 | 1X | SLT DGD | HVY | PL | [125.00] B |
| 86-17194 | 1 | 1X | SLT DGD | HVY | PL | [120.00] C |
| 86-17195 | 1 | 1X | SLT DGD | HVY | MED | [120.00] B |
| 86-17196 | 1 | 1X | SLT DGD | SEMI | MED | [105.00] A |
| 86-17197 | 1 | LG | SELECT | HVY | XPL | [260.00] B |
| 86-17198 | 1 | LG | SELECT | HVY | XPL | [200.00] B |
| 86-17199 | 1 | LG | SELECT | HVY | XPL | [170.00] C |
| 86-17200 | 1 | LG | SELECT | HVY | PL | [290.00] B |

| | | | | | | |
|----------|---|----|---------|------|-----|----------------|
| 86-17201 | 1 | LG | I-II | HVY | XPL | [140.00] A |
| 86-17202 | 1 | LG | I-II | HVY | XPL | [300.00] C |
| 86-17203 | 1 | LG | I-II | HVY | XPL | [150.00] C |
| 86-17204 | 1 | LG | I-II | HVY | XPL | [130.00] C |
| 86-17205 | 1 | LG | I-II | HVY | PL | [165.00] B |
| 86-17206 | 1 | LG | I-II | HVY | PL | [150.00] C |
| 86-17207 | 2 | LG | I-II | HVY | PL | [125.00] C |
| 86-17208 | 1 | LG | I-II | SEMI | MED | [100.00] A |
| 86-17209 | 1 | LG | SLT DGD | HVY | PL | [140.00] B |
| 86-17210 | 1 | LG | SLT DGD | HVY | PL | [90.00] B |

| | | | | | | |
|------------|---|----|------|-----|-----|----------------|
| INCOMPLETE | | | | | | [160.00] |
| 86-17221 | 1 | 4X | I-II | HVY | PL | C |
| 86-17222 | 1 | 3X | I-II | HVY | PL | [145.00] C |
| 86-17223 | 1 | 1X | I-II | HVY | PL | [120.00] B |
| 86-17224 | 1 | LG | I-II | HVY | MED | [95.00] B |

| | | | | | | |
|----------|---|----|----------|-----|----|---------------|
| 86-17241 | 1 | 2X | IV & DGD | HVY | PL | [50.00] C |
| 86-17242 | 1 | 2X | IV & DGD | HVY | DK | [54.00] A |
| 86-17243 | 1 | 1X | IV & DGD | LT | PL | [0.00] A |

| | | | |
|------------------------|---|---------------------------|-----------------|
| EXPORTABLE 86-19001 | 1 | 15039-11'4" 5X SELECT | [7000.00] A |
| EXPORTABLE 86-19002 | 1 | 15042-11' 5X VG | [0.00] A |
| EXPORTABLE 86-19003 | 1 | 15205-11'3" 5X GD + | [0.00] A-B |
| EXPORTABLE 86-19004 | 1 | 15206-11' 5X GD + | [0.00] A-B |
| EXPORTABLE 86-19005 | 1 | 15038-10'2" 4X SELECT | [0.00] A |
| EXPORTABLE 86-19006 | 1 | 15029-10' 4X SELECT | [0.00] A-B |
| EXPORTABLE 86-19007 | 1 | 0009-10'3" 4X VG | [0.00] A |
| EXPORTABLE 86-19008 | 1 | 15508-10' 4X VG | [6500.00] A |
| EXPORTABLE 86-19009 | 1 | 10'10" - 14123 4X GD + | [0.00] A |
| EXPORTABLE 86-19010 | 1 | 15051-10'5" 4X GD + | [0.00] A |
| EXPORTABLE 86-19011 | 1 | 15210-10'2" 4X GD + | [5000.00] A |
| EXPORTABLE 86-19012 | 1 | 15507-10' 4X GD + | [0.00] A |
| EXPORTABLE 86-19013 | 1 | 15198-10' 4X GD + | [0.00] B-C |
| EXPORTABLE 86-19014 | 1 | 10' - 14313 4X GD | [0.00] A |
| EXPORTABLE 86-19015 | 1 | 15040-10'7" 4X GD | [0.00] A |
| EXPORTABLE 86-19016 | 1 | 10'4" - 11504 4X GD | [0.00] B-C |
| EXPORTABLE 86-19017 | 1 | 15204-10' 4X GD | [0.00] B-C |
| EXPORTABLE 86-19018 | 1 | T-10160 4X GD | [0.00] D |
| EXPORTABLE 86-19019 | 1 | 15565-10' 4X AVG | [0.00] A |
| EXPORTABLE 86-19020 | 1 | 14163-10' 4X AVG | [0.00] A |

| | | | |
|------------------------|---|--------------------------|--------------------|
| EXPORTABLE 86-19021 | 1 | 13376-10'3" 4X AVG | [0.00] B |
| EXPORTABLE 86-19022 | 1 | 15201-10'3" 4X AVG | [0.00] B |
| EXPORTABLE 86-19023 | 1 | 10'10" - 14116 4X AVG | [0.00] B-C |
| EXPORTABLE 86-19024 | 1 | 15196-10' 4X AVG | [0.00] C |
| EXPORTABLE 86-19025 | 1 | 10'3"X5'7" 4X AVG | [0.00] D |
| EXPORTABLE 86-19026 | 1 | 15025-9' 3X SELECT | [0.00] A-B |
| EXPORTABLE 86-19027 | 1 | 15200-9'5" 3X SELECT | [0.00] B |
| EXPORTABLE 86-19028 | 1 | 15037-9'10" 3X VG | [0.00] A |
| EXPORTABLE 86-19029 | 1 | 15368-9'3" 3X VG | [0.00] A |
| EXPORTABLE 86-19030 | 1 | 9'1" - 14140 3X VG | [0.00] A |
| EXPORTABLE 86-19031 | 1 | 15193-9'10" 3X VG | [0.00] A-B |
| EXPORTABLE 86-19032 | 1 | 15032-9'3" 3X VG | [0.00] B-C |
| EXPORTABLE 86-19033 | 1 | 15208-9' 3X VG | [0.00] B-C |
| EXPORTABLE 86-19034 | 1 | 14079-9'1" 3X GD + | [0.00] A |
| EXPORTABLE 86-19035 | 1 | 15582-9' 3X GD + | [0.00] A-B |
| EXPORTABLE 86-19036 | 1 | 15283-9'1" 3X GD + | [0.00] B |
| EXPORTABLE 86-19037 | 1 | 9'2" - 14224 3X GD + | [0.00] B |
| EXPORTABLE 86-19038 | 1 | 9'7" - 14226 3X GD + | [0.00] B |
| EXPORTABLE 86-19039 | 1 | 15199-9'6" 3X GD + | [4000.00] B-C |
| EXPORTABLE 86-19040 | 1 | 15580-9'7" 3X GD + | [0.00] B-C |

| | | | |
|------------------------|---|---------------------------|--------------------|
| EXPORTABLE 86-19041 | 1 | 15290-9'3" 3X GD + | [0.00] C |
| EXPORTABLE 86-19042 | 1 | 15060 9'4" 3X GD + | [0.00] C-D |
| EXPORTABLE 86-19043 | 1 | 14417-9' 3X GD | [0.00] A |
| EXPORTABLE 86-19044 | 1 | 15564-9'2" 3X GD | [0.00] A |
| EXPORTABLE 86-19045 | 1 | 9'3" - 14106 3X GD | [0.00] A |
| EXPORTABLE 86-19046 | 1 | 15209-9'2" 3X GD | [3800.00] A-B |
| EXPORTABLE 86-19047 | 1 | 15509-9'2" 3X GD | [0.00] A-B |
| EXPORTABLE 86-19048 | 1 | 9'3" - 14404 3X GD | [0.00] B |
| EXPORTABLE 86-19049 | 1 | 14128-9'7" 3X GD | [0.00] C-D |
| EXPORTABLE 86-19050 | 1 | 15043-9'10" 3X AVG | [0.00] A |
| EXPORTABLE 86-19051 | 1 | 15030-9' 3X AVG | [0.00] A-B |
| EXPORTABLE 86-19052 | 1 | 15212-9'2" 3X AVG | [0.00] B |
| EXPORTABLE 86-19053 | 1 | 15194-9'3" 3X AVG | [0.00] B-C |
| EXPORTABLE 86-19054 | 1 | 15197-9'3" 3X AVG | [0.00] C |
| EXPORTABLE 86-19055 | 1 | 15527-9'9" 3X AVG | [0.00] C-D |
| EXPORTABLE 86-19056 | 1 | 15174-9'4" 3X AVG | [0.00] D |
| EXPORTABLE 86-19057 | 1 | 15566-8'2" 2X SELECT | [0.00] A |
| EXPORTABLE 86-19058 | 1 | 8'3" - 14277 2X SELECT | [0.00] A |
| EXPORTABLE 86-19059 | 1 | 8'5" - 001 2X SELECT | [0.00] A |
| EXPORTABLE 86-19060 | 1 | 8' - 14240 2X SELECT | [0.00] A-B |

| | | | |
|------------------------|---|---------------------------|------------------|
| EXPORTABLE 86-19061 | 1 | 8'6" - 14225 2X SELECT | [0.00] A-B |
| EXPORTABLE 86-19062 | 1 | 8'3" - 14239 2X SELECT | [0.00] B |
| EXPORTABLE 86-19063 | 1 | 14080-8' 2X VG | [0.00] A |
| EXPORTABLE 86-19064 | 1 | 15289-8'8" 2X VG | [0.00] A |
| EXPORTABLE 86-19065 | 1 | 15343 8' 2X VG | [0.00] A |
| EXPORTABLE 86-19066 | 1 | 15531-8'6" 2X VG | [0.00] A |
| EXPORTABLE 86-19067 | 1 | 15591-8'8" 2X VG | [0.00] A |
| EXPORTABLE 86-19068 | 1 | 8' - 14315 2X VG | [0.00] A |
| EXPORTABLE 86-19069 | 1 | 8'2" - 005 2X VG | [0.00] A |
| EXPORTABLE 86-19070 | 1 | 8'9" - 14234 2X VG | [0.00] A |
| EXPORTABLE 86-19071 | 1 | 15202-8'3" 2X VG | [0.00] A-B |
| EXPORTABLE 86-19072 | 1 | 15291-8'4" 2X VG | [0.00] B |
| EXPORTABLE 86-19073 | 1 | 15526-8'4" 2X VG | [3800.00] B |
| EXPORTABLE 86-19074 | 1 | 15532-8'4" 2X VG | [3800.00] B |
| EXPORTABLE 86-19075 | 1 | 8'11" - 14235 2X VG | [0.00] B |
| EXPORTABLE 86-19076 | 1 | 15028-8'4" 2X VG | [0.00] B-C |
| EXPORTABLE 86-19077 | 1 | 15520-8'9" 2X VG | [0.00] B-C |
| EXPORTABLE 86-19078 | 1 | 15538-8'9" 2X VG | [0.00] B-C |
| EXPORTABLE 86-19079 | 1 | 15195-8'10" 2X VG | [0.00] C |
| EXPORTABLE 86-19080 | 1 | 14512-8'2" 2X GD + | [0.00] A |

| | | | |
|------------------------|---|--------------------------|--------------------|
| EXPORTABLE 86-19081 | 1 | 15521-8'2" 2X GD + | [0.00] A-B |
| EXPORTABLE 86-19082 | 1 | 15533-8'11" 2X GD + | [0.00] A-B |
| EXPORTABLE 86-19083 | 1 | 15568-8'3" 2X GD + | [0.00] A-B |
| EXPORTABLE 86-19084 | 1 | 8' - 14403 2X GD + | [0.00] A-B |
| EXPORTABLE 86-19085 | 1 | 8'5" - 14228 2X GD + | [0.00] A-B |
| EXPORTABLE 86-19086 | 1 | 8'6" - 14223 2X GD + | [0.00] A-B |
| EXPORTABLE 86-19087 | 1 | 12295-8'3" 2X GD + | [0.00] B |
| EXPORTABLE 86-19088 | 1 | 14285-8'9" 2X GD + | [0.00] B |
| EXPORTABLE 86-19089 | 1 | 15026-8'6" 2X GD + | [0.00] B |
| EXPORTABLE 86-19090 | 1 | 15207-8'1" 2X GD + | [0.00] B |
| EXPORTABLE 86-19091 | 1 | 15529-8'8" 2X GD + | [0.00] B |
| EXPORTABLE 86-19092 | 1 | 15032-8'4" 2X GD + | [1700.00] B-C |
| EXPORTABLE 86-19093 | 1 | 15203-8'7" 2X GD + | [0.00] B-C |
| EXPORTABLE 86-19094 | 1 | 15525-8' 2X GD + | [0.00] B-C |
| EXPORTABLE 86-19095 | 1 | 15539-8'6" 2X GD + | [0.00] C |
| EXPORTABLE 86-19096 | 1 | 8'10" - 13246 2X GD + | [0.00] C |
| EXPORTABLE 86-19097 | 1 | 13226-8'9" 2X GD | [0.00] A |
| EXPORTABLE 86-19098 | 1 | 15284-8'6" 2X GD | [0.00] A |
| EXPORTABLE 86-19099 | 1 | 15584-8'3" 2X GD | [0.00] A |
| EXPORTABLE 86-19100 | 1 | 8'9" - 007 2X GD | [0.00] A |

| | | | |
|------------------------|---|-------------------------|-----------------|
| EXPORTABLE 86-19101 | 1 | 15524-8'2" 2X GD | [0.00] A-B |
| EXPORTABLE 86-19102 | 1 | 13375-8'10" 2X GD | [0.00] B |
| EXPORTABLE 86-19103 | 1 | 09160-8'2" 2X GD | [0.00] B-C |
| EXPORTABLE 86-19104 | 1 | 13866-8' 2X GD | [0.00] B-C |
| EXPORTABLE 86-19105 | 1 | 15035-8' 2X GD | [0.00] B-C |
| EXPORTABLE 86-19106 | 1 | 15031-8'8" 2X GD | [0.00] C |
| EXPORTABLE 86-19107 | 1 | 15310 8' 2X GD | [0.00] C-D |
| EXPORTABLE 86-19108 | 1 | 8'10" - 14133 2X GD | [0.00] C-D |
| EXPORTABLE 86-19109 | 1 | 13324-8'7" 2X AVG | [0.00] A |
| EXPORTABLE 86-19110 | 1 | 15567-8'7" 2X AVG | [0.00] A |
| EXPORTABLE 86-19111 | 1 | 8'3" - 14402 2X AVG | [0.00] B |
| EXPORTABLE 86-19112 | 1 | 13110-8'6" 2X AVG | [0.00] B-C |
| EXPORTABLE 86-19113 | 1 | 8'3" - 13446 2X AVG | [0.00] C |
| EXPORTABLE 86-19114 | 1 | 8' - 13408 2X AVG | [0.00] C-D |
| EXPORTABLE 86-19115 | 1 | 13413-8'5" 2X POOR | [0.00] D |
| EXPORTABLE 86-19116 | 1 | 8'10" -12279 2X POOR | [0.00] D |
| EXPORTABLE 86-19117 | 1 | 15528-7'4" 1X SELECT | [0.00] A |
| EXPORTABLE 86-19118 | 1 | 15540 7' 1X SELECT | [0.00] A |
| EXPORTABLE 86-19119 | 1 | 15068-7' 1X SELECT | [0.00] A-B |
| EXPORTABLE 86-19120 | 1 | 15304 7'8" 1X SELECT | [0.00] A-B |

| | | | |
|------------------------|---|---------------------------|------------------|
| EXPORTABLE 86-19121 | 1 | 15519-7'1" 1X SELECT | [0.00] A-B |
| EXPORTABLE 86-19122 | 1 | 7'5" - 002 1X SELECT | [0.00] A-B |
| EXPORTABLE 86-19123 | 1 | 15036-7'4" 1X SELECT | [0.00] B |
| EXPORTABLE 86-19124 | 1 | 7'8" - 14400 1X SELECT | [0.00] B |
| EXPORTABLE 86-19125 | 1 | 15033-7'7" 1X SELECT | [0.00] B-C |
| EXPORTABLE 86-19126 | 1 | 13066-7'2" 1X VG | [0.00] A |
| EXPORTABLE 86-19127 | 1 | 14050-7'4" 1X VG | [0.00] A |
| EXPORTABLE 86-19128 | 1 | 15082-7'11" 1X VG | [0.00] A |
| EXPORTABLE 86-19129 | 1 | 15502-7'3" 1X VG | [0.00] A |
| EXPORTABLE 86-19130 | 1 | 15523-7'11" 1X VG | [2500.00] A |
| EXPORTABLE 86-19131 | 1 | 7'8" - 14274 1X VG | [0.00] A |
| EXPORTABLE 86-19132 | 1 | 14317-7'2" 1X VG | [0.00] A-B |
| EXPORTABLE 86-19133 | 1 | 15537-7'3" 1X VG | [0.00] A-B |
| EXPORTABLE 86-19134 | 1 | 7'2" - 14169 1X VG | [0.00] A-B |
| EXPORTABLE 86-19135 | 1 | 15034-7'6" 1X VG | [0.00] B |
| EXPORTABLE 86-19136 | 1 | 15575-7'7" 1X VG | [0.00] B |
| EXPORTABLE 86-19137 | 1 | 7' -13267 1X VG | [0.00] C-D |
| EXPORTABLE 86-19138 | 1 | 14061-7'9" 1X GD + | [0.00] A |
| EXPORTABLE 86-19139 | 1 | 14171-7'5" 1X GD + | [0.00] A-B |
| EXPORTABLE 86-19140 | 1 | 15506-7'11" 1X GD + | [0.00] A-B |

| | | | |
|------------------------|---|------------------------|-----------------|
| EXPORTABLE 86-19141 | 1 | 15542-7'10" 1X GD + | [0.00] A-B |
| EXPORTABLE 86-19142 | 1 | 15549 1X GD + | [0.00] A-B |
| EXPORTABLE 86-19143 | 1 | 14156-7'6" 1X GD + | [0.00] B |
| EXPORTABLE 86-19144 | 1 | 15501-7' 1X GD + | [0.00] B |
| EXPORTABLE 86-19145 | 1 | 15513-7'11" 1X GD + | [0.00] B |
| EXPORTABLE 86-19146 | 1 | 15328-7'7" 1X GD + | [0.00] B-C |
| EXPORTABLE 86-19147 | 1 | 7' - 12487 1X GD + | [0.00] C |
| EXPORTABLE 86-19148 | 1 | 13119-7'5" 1X GD | [0.00] A |
| EXPORTABLE 86-19149 | 1 | 15300-7'1" 1X GD | [0.00] A |
| EXPORTABLE 86-19150 | 1 | 7'8" - 14232 1X GD | [0.00] A |
| EXPORTABLE 86-19151 | 1 | 14101-7'3" 1X GD | [0.00] B |
| EXPORTABLE 86-19152 | 1 | 13036-7' 1X GD | [0.00] B-C |
| EXPORTABLE 86-19153 | 1 | 14501-7'7" 1X GD | [0.00] B-C |
| EXPORTABLE 86-19154 | 1 | 15522-7'7" 1X GD | [0.00] B-C |
| EXPORTABLE 86-19155 | 1 | 15576-7'9" 1X GD | [0.00] B-C |
| EXPORTABLE 86-19156 | 1 | 7'9" - 14176 1X GD | [0.00] B-C |
| EXPORTABLE 86-19157 | 1 | 7'4" - 0071 1X GD | [0.00] C |
| EXPORTABLE 86-19158 | 1 | 08051-7'5" 1X GD | [0.00] D |
| EXPORTABLE 86-19159 | 1 | 13374-7'11" 1X AVG | [0.00] B |
| EXPORTABLE 86-19160 | 1 | 7'6" - 14238 1X AVG | [0.00] B-C |

| | | | |
|------------------------|---|---------------------------|-----------------|
| EXPORTABLE 86-19161 | 1 | 15218-7'7" 1X AVG | [0.00] C |
| EXPORTABLE 86-19162 | 1 | 7'6" - 13247 1X AVG | [0.00] C |
| EXPORTABLE 86-19163 | 1 | 155814-7'7" 1X AVG | [0.00] C-D |
| EXPORTABLE 86-19164 | 1 | 7'6"X4' 1X AVG | [0.00] C-D |
| EXPORTABLE 86-19165 | 1 | 7'7" - 14280 1X AVG | [0.00] C-D |
| EXPORTABLE 86-19166 | 1 | 7'3" -10932 1X AVG | [0.00] D |
| EXPORTABLE 86-19167 | 1 | 11508-7'6" 1X POOR | [0.00] D |
| EXPORTABLE 86-19168 | 1 | 15555-7' 1X POOR | [0.00] D |
| EXPORTABLE 86-19169 | 1 | 7'4"X4'6" 1X POOR | [0.00] |
| EXPORTABLE 86-19170 | 1 | 6'6" - 14043 LG SELECT | [0.00] A |
| EXPORTABLE 86-19171 | 1 | 6-8" - 14166 LG SELECT | [0.00] A |
| EXPORTABLE 86-19172 | 1 | 15595-6'6" LG VG | [0.00] A |
| EXPORTABLE 86-19173 | 1 | 14146-6'4" LG VG | [0.00] A-B |
| EXPORTABLE 86-19174 | 1 | 15287-6'9" LG GD + | [0.00] A |
| EXPORTABLE 86-19175 | 1 | 6'9" - 14129 LG GD + | [0.00] A |
| EXPORTABLE 86-19176 | 1 | 15211-6'10" LG GD + | [0.00] A-B |
| EXPORTABLE 86-19177 | 1 | 6'5" - 14040 LG GD + | [0.00] A-B |
| EXPORTABLE 86-19178 | 1 | 15027-6' LG GD + | [0.00] B |
| EXPORTABLE 86-19179 | 1 | 15838-6'7" LG GD + | [0.00] B |
| EXPORTABLE 86-19180 | 1 | 13256-6'5" LG GD + | [0.00] B-C |

| | | | |
|------------------------|---|---------------------------|----------------|
| EXPORTABLE 86-19181 | 1 | 12137-6'7" LG GD | [0.00] A |
| EXPORTABLE 86-19182 | 1 | 14428 6' LG GD | [0.00] A-B |
| EXPORTABLE 86-19183 | 1 | 13329-6'7" LG GD | [0.00] B-C |
| EXPORTABLE 86-19184 | 1 | 6'11" - 13165 LG GD | [0.00] C |
| EXPORTABLE 86-19185 | 1 | 6'1" - 14252 LG GD | [0.00] D |
| EXPORTABLE 86-19186 | 1 | 14431-6'1" LG AVG | [0.00] A |
| EXPORTABLE 86-19187 | 1 | 15141-6'7" LG AVG | [0.00] A |
| EXPORTABLE 86-19188 | 1 | 6'2" - 13444 LG AVG | [0.00] A-B |
| EXPORTABLE 86-19189 | 1 | 15151-6'8" LG AVG | [0.00] B |
| EXPORTABLE 86-19190 | 1 | 15542-6'8" LG AVG | [0.00] C |
| EXPORTABLE 86-19191 | 1 | 12329-6'10" LG AVG | [0.00] C-D |
| EXPORTABLE 86-19192 | 1 | 11377-6'7" LG POOR | [0.00] |
| EXPORTABLE 86-19193 | 1 | 5'5" - 14393 LM SELECT | [0.00] A |
| EXPORTABLE 86-19194 | 1 | 13061-5'11" LM VG | [0.00] B-C |
| EXPORTABLE 86-19195 | 1 | 5'4" - 12518 LM GD + | [0.00] A |
| EXPORTABLE 86-19196 | 1 | 5'3" - 13493 LM GD + | [0.00] A-B |

| | | | | | |
|--------------------|---|-----------------------------|----------------|--|--|
| DR-EXP 86-19201 | 1 | 10'6" - EXPORT 4X SELECT | [0.00] A | | |
| DR-EXP 86-19202 | 1 | 10'5" 4X GD + | [0.00] A | | |
| DR-EXP 86-19203 | 1 | 10' 4X GD | [0.00] A-B | | |
| DR-EXP 86-19204 | 1 | 9'3" 3X VG | [0.00] A-B | | |
| DR-EXP 86-19205 | 1 | 8'RUG-CLARKE 2X VG | [0.00] B | | |
| DR-EXP 86-19206 | 1 | 8' - EXPORT 2X GD | [0.00] C | | |
| DR-EXP 86-19207 | 1 | 7'2" 1X SELECT | [0.00] A-B | | |
| DR-EXP 86-19208 | 1 | 0042-6'2" LG VG | [0.00] A-B | | |
| DR-EXP 86-19209 | 1 | 4'1" SM SELECT | [0.00] A | | |

| | | | | | |
|----------|---|----|--------|------|-----------|
| 86-16001 | 1 | 3X | GD SLT | SEMI | [0.00] |
| 86-16002 | 1 | 2X | SELECT | HVY | [0.00] |
| 86-16003 | 1 | 2X | SELECT | SEMI | [150.00] |
| 86-16004 | 1 | 2X | I-II | HVY | [120.00] |
| 86-16005 | 1 | 2X | I-II | SEMI | [120.00] |
| 86-16006 | 1 | 2X | I-II | SEMI | [0.00] |
| 86-16007 | 1 | 2X | I-II | SEMI | [0.00] |
| 86-16008 | 1 | 2X | I-II | SEMI | [120.00] |
| 86-16009 | 1 | 2X | I-II | SEMI | [80.00] |
| 86-16010 | 1 | 2X | I-II | SEMI | [100.00] |
| 86-16011 | 1 | 2X | I-II | SEMI | [80.00] |
| 86-16012 | 1 | 2X | I-II | SEMI | [120.00] |
| 86-16013 | 1 | 2X | I-II | SEMI | [160.00] |
| 86-16014 | 1 | 2X | I-II | SEMI | [110.00] |
| 86-16015 | 1 | 2X | I-II | LT | [0.00] |
| 86-16016 | 1 | 2X | I-II | LT | [80.00] |
| 86-16017 | 1 | 2X | I-II | | [150.00] |
| 86-16018 | 1 | 2X | I-II | | [0.00] |
| 86-16019 | 1 | 2X | GD SLT | HVY | [140.00] |
| 86-16020 | 1 | 2X | GD SLT | HVY | [100.00] |

| | | | | | |
|----------|---|----|--------|------|-----------|
| 86-16021 | 1 | 2X | III | | [0.00] |
| 86-16022 | 1 | 2X | III | | [22.00] |
| 86-16023 | 1 | 2X | III | | [20.00] |
| 86-16024 | 1 | 1X | SELECT | HVY | [140.00] |
| 86-16025 | 1 | 1X | SELECT | SEMI | [150.00] |
| 86-16026 | 1 | 1X | I-II | HVY | [290.00] |
| 86-16027 | 1 | 1X | I-II | SEMI | [150.00] |
| 86-16028 | 1 | 1X | I-II | SEMI | [70.00] |
| 86-16029 | 1 | 1X | I-II | SEMI | [50.00] |
| 86-16030 | 1 | 1X | I-II | LT | [0.00] |
| 86-16031 | 1 | 1X | II | | [40.00] |
| 86-16032 | 1 | 1X | GD SLT | SEMI | [0.00] |
| 86-16033 | 1 | LG | SELECT | SEMI | [60.00] |
| 86-16034 | 1 | LG | I-II | HVY | [0.00] |
| 86-16035 | 1 | LG | I-II | HVY | [100.00] |
| 86-16036 | 1 | LG | I-II | HVY | [280.00] |
| 86-16037 | 1 | LG | I-II | SEMI | [0.00] |
| 86-16038 | 1 | LG | I-II | SEMI | [0.00] |
| 86-16039 | 1 | LG | I-II | SEMI | [0.00] |
| 86-16040 | 1 | LG | I-II | LT | [0.00] |

| | | | | | |
|----------|---|----|--------|------|----------|
| 86-16041 | 1 | LG | I-II | LT | [0.00] |
| 86-16042 | 1 | LG | GD SLT | HVY | [0.00] |
| 86-16043 | 1 | LG | GD SLT | SEMI | [0.00] |
| 86-16044 | 1 | LG | DGD | HVY | [0.00] |
| 86-16045 | 1 | LM | SELECT | HVY | [60.00] |
| 86-16046 | 1 | LM | I-II | HVY | [0.00] |
| 86-16047 | 1 | LM | I-II | SEMI | [0.00] |
| 86-16048 | 1 | LM | GD SLT | HVY | [50.00] |
| 86-16049 | 1 | MD | SELECT | HVY | [0.00] |
| 86-16050 | 1 | MD | SELECT | HVY | [60.00] |
| 86-16051 | 1 | MD | SELECT | HVY | [45.00] |
| 86-16052 | 1 | MD | I-II | HVY | [35.00] |
| 86-16053 | 1 | MD | I-II | HVY | [35.00] |
| 86-16054 | 1 | MD | I-II | HVY | [35.00] |
| 86-16055 | 1 | MD | I-II | SEMI | [0.00] |
| 86-16056 | 1 | MD | I-II | SEMI | [0.00] |
| 86-16057 | 1 | MD | II | LT | [0.00] |
| 86-16058 | 1 | MD | GD SLT | HVY | [28.00] |
| 86-16059 | 1 | SM | SELECT | HVY | [35.00] |
| 86-16060 | 1 | SM | I-II | HVY | [35.00] |

| | | | | | | | |
|----------|---|----|--------|------|----------|--|--|
| 86-16061 | 1 | SM | I-II | SEMI | [0.00] | | |
| 86-16062 | 1 | SM | II | HVY | [0.00] | | |
| 86-16063 | 1 | SM | GD SLT | SEMI | [0.00] | | |
| 86-16064 | 1 | XS | I-II | HVY | [20.00] | | |
| 86-16065 | 1 | XS | II | | [0.00] | | |

| | | | | | |
|----------|---|----|--------|------|---------|
| 86-16081 | 1 | 2X | SELECT | SEMI | [0.00] |
|----------|---|----|--------|------|---------|

| | | | | | | |
|----------|---|----|----|------|-----|---------|
| 86-16082 | 1 | LM | II | SEMI | BRN | [0.00] |
|----------|---|----|----|------|-----|---------|

| | | | | | |
|----------|---|--------------------------|------|-----|------------|
| 86-31001 | 1 | 0441-7'4" 1X I-II | HVY | BRN | [2000.00] |
| 86-31001 | 1 | 0441-7'4" 1X I-II | HVY | BRN | [2000.00] |
| 86-31002 | 1 | 01668-6'3" LG SELECT | HVY | BRN | [2100.00] |
| 86-31003 | 1 | 01704-8'6" LG I-II | HVY | BRN | [2100.00] |
| 86-31004 | 1 | 62" LG SELECT | SEMI | BRN | [0.00] |
| 86-31005 | 1 | 5'6" LM I-II | HVY | XPL | [2400.00] |
| 86-31006 | 1 | 5'10" LM DGD | SEMI | BRN | [400.00] |
| 86-31007 | 1 | 10595-5'3" LM DGD | HVY | PL | [350.00] |
| 86-31008 | 1 | 4'8" MD GD SLT | HVY | PL | [300.00] |
| 86-31009 | 1 | DRESSED I-II | HVY | PL | [0.00] |
| 86-31010 | 1 | DRESSED I-II | HVY | BRN | [0.00] |
| 86-31011 | 1 | VENDETTI RUG MD I-II | HVY | PL | [0.00] |
| 86-31012 | 1 | PELLETIER RUG 1X I-II | SEMI | PL | [0.00] |

| | | | | | |
|----------|----|-------|-----------|----------|-----|
| RING | | | | [38.00] | |
| 86-25001 | 4 | 2X | CL-VSS | B-C | |
| 86-25002 | 5 | 2X | CL-VSS | 30.00 | C-D |
| 86-25003 | 8 | 2X | SS-SCAR | 35.00 | A-B |
| 86-25004 | 5 | 2X | SS-SCAR | 30.00 | B-C |
| 86-25005 | 14 | 2X | SS-SCAR | 28.00 | C |
| 86-25006 | 4 | 2X | SS-SCAR | 0.00 | D |
| 86-25007 | 7 | 2X | BDLY SCAR | 10.00 | B-C |
| 86-25008 | 4 | 2X | BDLY SCAR | 0.00 | D-E |
| 86-25009 | 34 | 2X-1X | BDLY SCAR | 0.00 | |
| 86-25010 | 38 | 1X | SS-SCAR | 10.00 | D-E |
| 86-25011 | 48 | 1X-LG | SS-SCAR | 18.00 | B-C |
| 86-25012 | 63 | 1X-LG | SS-SCAR | 13.00 | D |
| 86-25013 | 48 | 1X-LG | BDLY SCAR | 0.00 | |
| 86-25014 | 21 | 1X-LG | DGD | 0.00 | |
| 86-25015 | 43 | LG | BDLY SCAR | 0.00 | A-B |
| 86-25016 | 10 | LM | CL-VSS | 12.00 | |
| 86-25017 | 64 | LM | SS-SCAR | 7.00 | D-E |
| 86-25018 | 15 | LM | SS-SCAR | 0.00 | |
| 86-25019 | 12 | LM | DGD | 0.00 | |
| 86-25020 | 17 | MD | CL-VSS | 0.00 | C-D |

| | | | | | | |
|----------|----|----|---------|-----------------|--|--|
| 86-25021 | 11 | MD | SS-SCAR | [0.00] A-C | | |
| 86-25022 | 10 | MD | SS-SCAR | [0.00] C-D | | |
| 86-25023 | 11 | MD | SS-SCAR | [0.00] D | | |
| 86-25024 | 9 | MD | SS-SCAR | [0.00] E | | |

| | | | | | | |
|----------|---|----|---------|----------|-----|--|
| BEATER | | | | [32.00] | | |
| 86-25041 | 2 | 2X | CL-VSS | | | |
| | | | | [30.00] | | |
| 86-25042 | 2 | 1X | CL-VSS | | A-B | |
| | | | | [25.00] | | |
| 86-25043 | 2 | LG | CL-VSS | | A-B | |
| | | | | [20.00] | | |
| 86-25044 | 4 | LG | SS-SCAR | | B-C | |

| | | | | | |
|----------|-----|-----|-------|---------|---------|
| 86-11001 | STR | 250 | 1X-LG | I-II | [0.00] |
| | 1 | | | | |
| 86-11002 | ... | 250 | | | [0.00] |
| | 2 | | | | |
| 86-11003 | ... | 99 | | | [0.00] |
| | 3 | | | | |
| 86-11004 | END | 264 | ** | 863 ** | [0.00] |
| | 4 | | | | |
| 86-11005 | STR | 250 | MD | SELECT | [0.00] |
| | 1 | | | | |
| 86-11006 | ... | 250 | | | [0.00] |
| | 2 | | | | |
| 86-11007 | ... | 250 | | | [0.00] |
| | 3 | | | | |
| 86-11008 | ... | 250 | | | [0.00] |
| | 4 | | | | |
| 86-11009 | ... | 250 | | | [0.00] |
| | 5 | | | | |
| 86-11010 | ... | 132 | | | [0.00] |
| | 6 | | | | |
| 86-11011 | END | 168 | ** | 1550 ** | [0.00] |
| | 7 | | | | |
| 86-11012 | STR | 250 | MD | I-II | [0.00] |
| | 1 | | | | |
| 86-11013 | ... | 250 | | | [0.00] |
| | 2 | | | | |
| 86-11014 | ... | 250 | | | [0.00] |
| | 3 | | | | |
| 86-11015 | END | 201 | ** | 951 ** | [0.00] |
| | 4 | | | | |
| 86-11016 | STR | 214 | SM | SELECT | [0.00] |
| | 1 | | | | |
| 86-11017 | END | 287 | ** | 501 ** | [0.00] |
| | 2 | | | | |
| 86-11018 | | 269 | SM | I-II | [0.00] |

| | | | | | |
|----------|-----|-----|------------|---|-------|
| 86-11021 | STR | 250 | 1X-SM DGD | [| 0.00] |
| | 1 | | | | |
| 86-11022 | ... | 250 | | [| 0.00] |
| | 2 | | | | |
| 86-11023 | ... | 250 | | [| 0.00] |
| | 3 | | | | |
| 86-11024 | ... | 250 | | [| 0.00] |
| | 4 | | | | |
| 86-11025 | ... | 243 | | [| 0.00] |
| | 5 | | | | |
| 86-11026 | ... | 250 | | [| 0.00] |
| | 6 | | | | |
| 86-11027 | ... | 241 | | [| 0.00] |
| | 7 | | | | |
| 86-11028 | ... | 250 | | [| 0.00] |
| | 8 | | | | |
| 86-11029 | END | 253 | ** 2237 ** | [| 0.00] |
| | 9 | | | | |
| 86-11030 | STR | 250 | 1X-SM DGD | [| 0.00] |
| | 1 | | | | |
| 86-11031 | ... | 250 | | [| 0.00] |
| | 2 | | | | |
| 86-11032 | ... | 250 | | [| 0.00] |
| | 3 | | | | |
| 86-11033 | ... | 250 | | [| 0.00] |
| | 4 | | | | |
| 86-11034 | ... | 250 | | [| 0.00] |
| | 5 | | | | |
| 86-11035 | ... | 250 | | [| 0.00] |
| | 6 | | | | |
| 86-11036 | ... | 250 | | [| 0.00] |
| | 7 | | | | |
| 86-11037 | ... | 250 | | [| 0.00] |
| | 8 | | | | |
| 86-11038 | ... | 250 | | [| 0.00] |
| | 9 | | | | |
| 86-11039 | ... | 250 | | [| 0.00] |
| | 10 | | | | |
| 86-11040 | ... | 250 | | [| 0.00] |
| | 11 | | | | |

STRING CONTINUED NEXT PAGE

86-11041 END 200 ** 2950 **

[0.00]

12

| | | | | |
|----------|-----|-----|--------------|---------|
| 86-10701 | STR | 250 | 3X-2X SELECT | [1.00] |
| 1 | | | | |
| 86-10702 | ... | 95 | | [1.00] |
| 2 | | | | |
| 86-10703 | END | 152 | ** 497 ** | [1.00] |
| 3 | | | | |
| 86-10704 | STR | 250 | 1X-LG SELECT | [0.00] |
| 1 | | | | |
| 86-10705 | ... | 250 | | [0.00] |
| 2 | | | | |
| 86-10706 | END | 288 | ** 788 ** | [0.00] |
| 3 | | | | |
| 86-10707 | STR | 250 | 1X-LG I-II | [0.00] |
| 1 | | | | |
| 86-10708 | ... | 250 | | [0.00] |
| 2 | | | | |
| 86-10709 | ... | 202 | | [0.00] |
| 3 | | | | |
| 86-10710 | ... | 250 | | [0.00] |
| 4 | | | | |
| 86-10711 | ... | 250 | | [0.00] |
| 5 | | | | |
| 86-10712 | ... | 109 | | [0.00] |
| 6 | | | | |
| 86-10713 | ... | 250 | | [0.00] |
| 7 | | | | |
| 86-10714 | ... | 228 | | [0.00] |
| 8 | | | | |
| 86-10715 | END | 220 | ** 2009 ** | [0.00] |
| 9 | | | | |
| 86-10716 | STR | 139 | MD-SM SELECT | [0.00] |
| 1 | | | | |
| 86-10717 | END | 251 | ** 390 ** | [0.00] |
| 2 | | | | |
| 86-10718 | STR | 123 | MD-SM I-II | [0.00] |
| 1 | | | | |
| 86-10719 | END | 169 | ** 292 ** | [0.00] |
| 2 | | | | |

86-10721 STR 223 1X-SM DGD
1

[0.01]

86-10722 END 284 ** 507 **
2

[0.01]

| | | | | | |
|----------|-----|-------|----------|------|-----------------|
| 86-28001 | 1 | 4X | II & SLT | SEMI | [0.00] C |
| 86-28002 | 4 | 4X | II & SLT | LT | [0.00] D |
| 86-28003 | 1 | 3X | I-II | HVY | [40.00] B |
| 86-28004 | 57 | 3X-2X | I-II | SEMI | [40.00] A-B |
| 86-28005 | 54 | 3X-2X | I-II | SEMI | [0.00] A-B |
| 86-28006 | 15 | 3X-2X | I-II | SEMI | [0.00] B |
| 86-28007 | 73 | 3X-2X | I-II | SEMI | [0.00] C |
| 86-28008 | 13 | 3X-2X | I-II | SEMI | [0.00] C |
| 86-28009 | 16 | 3X-2X | I-II | SEMI | [0.00] C |
| 86-28010 | 50 | 3X-2X | I-II | SEMI | [0.00] C |
| 86-28011 | 35 | 3X-2X | II | HVY | [0.00] A-B |
| 86-28012 | 59 | 3X-2X | II | HVY | [0.00] C |
| 86-28013 | 151 | 3X-2X | II | SEMI | [0.00] A-B |
| 86-28014 | 139 | 3X-2X | II | SEMI | [0.00] C |
| 86-28015 | 61 | 3X-2X | II | | [0.00] C-D |
| 86-28016 | 41 | 3X-2X | II & SLT | | [0.00] A-B |
| 86-28017 | 53 | 3X-2X | II & SLT | | [0.00] C |
| 86-28018 | 7 | 2X | I-II | HVY | [0.00] B |
| 86-28019 | 39 | 2X | II | | [0.00] A-B |
| 86-28020 | 1 | 1X | I-II | HVY | [25.00] B |

| | | | | | | | |
|----------|----|-------|----------|------|----------------|--|--|
| 86-28021 | 4 | 1X | I-II | HVY | [0.00] C | | |
| 86-28022 | 1 | 1X | I-II | SEMI | [0.00] B | | |
| 86-28023 | 8 | 1X | I-II | SEMI | [0.00] B-C | | |
| 86-28024 | 1 | 1X | I-II | SEMI | [0.00] D | | |
| 86-28025 | 87 | 1X | II | | [0.00] C | | |
| 86-28026 | 51 | 1X-LG | I-II | SEMI | [0.00] B-C | | |
| 86-28027 | 7 | 1X-LG | II | | [8.00] A-B | | |
| 86-28028 | 2 | LG | II | HVY | [8.00] B-C | | |
| 86-28029 | 2 | LG | II | SEMI | [8.00] B-C | | |
| 86-28030 | 20 | LG | II | | [0.00] B-C | | |
| 86-28031 | 1 | LG | II & SLT | | [0.00] C | | |

86-28041 139 3X-MD III & DGD

[0.01]

| | | | | | |
|----------|--------------|-------|----------|---------|--|
| 86-26001 | 72 | 2X-1X | I-II | [0.00] | |
| 86-26002 | 113 | 2X-1X | II & SLT | [0.00] | |
| 86-26003 | 3 | 2X-LG | II | [0.00] | |
| 86-26004 | 105 | LG | I-II | [0.00] | |
| 86-26005 | STR 100 1 | LG | II & SLT | [0.00] | |
| 86-26006 | END 85 2 | ** | 185 ** | [0.00] | |
| 86-26007 | STR 100 1 | MD-SM | I-II | [0.00] | |
| 86-26008 | END 115 2 | ** | 215 ** | [0.00] | |
| 86-26009 | STR 100 1 | MD-SM | II & SLT | [0.00] | |
| 86-26010 | ... 100 2 | | | [0.00] | |
| 86-26011 | END 79 3 | ** | 279 ** | [0.00] | |

| | | | | | |
|----------|-----|-----|-----------------|---|-------|
| 86-26021 | STR | 100 | 2X-SM III & DGD | [| 0.01] |
| | 1 | | | | |
| 86-26022 | ... | 100 | | [| 0.01] |
| | 2 | | | | |
| 86-26023 | ... | 100 | | [| 0.01] |
| | 3 | | | | |
| 86-26024 | ... | 24 | | [| 0.01] |
| | 4 | | | | |
| 86-26025 | ... | 202 | | [| 0.01] |
| | 5 | | | | |
| 86-26026 | ... | 162 | | [| 0.01] |
| | 6 | | | | |
| 86-26027 | ... | 97 | | [| 0.01] |
| | 7 | | | | |
| 86-26028 | ... | 55 | | [| 0.01] |
| | 8 | | | | |
| 86-26029 | ... | 123 | | [| 0.01] |
| | 9 | | | | |
| 86-26030 | ... | 100 | | [| 0.01] |
| | 10 | | | | |
| 86-26031 | ... | 49 | | [| 0.01] |
| | 11 | | | | |
| 86-26032 | END | 195 | ** 1307 ** | [| 0.01] |
| | 12 | | | | |

| | | | | | | |
|----------|-----|-------|----------|----------|--|--|
| 86-18001 | 39 | 2X-LG | I-II | [10.00] | | |
| 86-18002 | 2 | 1X | I-II | [4.00] | | |
| 86-18003 | 4 | LG | I-II | [14.00] | | |
| 86-18004 | 2 | LG | II & SLT | [2.00] | | |
| 86-18005 | 89 | MD-SM | I-II | [7.00] | | |
| 86-18006 | 65 | MD-SM | II & SLT | [1.00] | | |
| 86-18007 | 116 | MD-SM | II & SLT | [1.00] | | |

86-18021 STR 84 3X-SM DGD
1

[0.01]

86-18022 END 191 ** 275 **
2

[0.01]

| | | | | | | |
|----------|-----|-------|-------------|-----------|------|----------|
| 86-30001 | 5 | LM-MD | BEAVER | SLT DGD | | [0.00] |
| 86-30002 | 5 | | MARTEN | III & DGD | | [0.00] |
| 86-30003 | 1 | | LYNX | RUG | | [0.00] |
| 86-30004 | 4 | 1X-LG | BOBCAT | | | [0.00] |
| 86-30005 | 11 | 1X-LG | BOBCAT | | | [0.00] |
| 86-30006 | 17 | 1X-LG | BOBCAT | | | [0.00] |
| 86-30007 | 14 | 2X | MUSKRAT | SLT DGD | | [0.00] |
| 86-30008 | 135 | 2X | MUSKRAT | II | | [0.00] |
| 86-30009 | 50 | 2X | MUSKRAT | I-II | | [0.00] |
| 86-30010 | 1 | | ARCTIC FOX | RUG | | [0.00] |
| 86-30011 | 1 | 2X | TIMBER WOLF | | GREY | [0.00] |
| 86-30012 | 1 | | TIMBER WOLF | RUG | | [0.00] |
| 86-30013 | 1 | | TIMBER WOLF | III & DGD | | [25.00] |
| 86-30014 | 9 | 1X-LG | COYOTE | SLT DGD | | [0.00] |
| 86-30015 | 4 | | COYOTE | III & DGD | | [0.00] |
| 86-30016 | 12 | | COYOTE | I-II | PL | [95.00] |
| 86-30017 | 5 | | COYOTE | I-II | XPL | [90.00] |
| 86-30018 | 1 | 1X | BLACK BEAR | RUG | | [0.00] |
| 86-30019 | 1 | LG | BLACK BEAR | | | [0.00] |
| 86-30020 | 1 | LG | BLACK BEAR | RUG | | [0.00] |

| | | | | | | | |
|----------|----|-------|-------------|---------|----------|--|--|
| 86-30021 | 1 | LG | BLACK BEAR | RUG | [0.00] | | |
| 86-30022 | 16 | 1X-LG | RED FOX | | [50.00] | | |
| 86-30023 | 1 | | RED FOX | RUG | [0.00] | | |
| 86-30024 | 6 | 2X | RANCH CROSS | SLT DGD | [25.00] | | |
| 86-30025 | 6 | 1X | RANCH CROSS | | [0.00] | | |
| 86-30026 | 6 | 1X | RANCH CROSS | | [0.00] | | |
| 86-30027 | 5 | 1X | RANCH CROSS | | [0.00] | | |
| 86-30028 | 6 | 1X | RANCH CROSS | | [0.00] | | |
| 86-30029 | 1 | | | | [0.00] | | |
| 86-30031 | 1 | | | | [0.00] | | |

| | | | | | |
|----------|----|-------|---------|-----------|----------|
| 86-30041 | 10 | LM | MUSKRAT | III & DGD | [0.00] |
| 86-30042 | 11 | 1X-LG | COYOTE | III & DGD | [0.00] |
| 86-30043 | 1 | LG | RED FOX | III & DGD | [25.00] |