

```
; Zakazka: bap_stibro, TSC ver.: 3.21, Datum: 15.02.2020, Meril:
9999
999999999
100001
1
3
0
2
1 200215.01 1.000 *STN
4002 32.025 1.550 41.22644 97.98039 *
4002 32.027 1.550 241.22597 302.02018 *
5014 25.749 1.550 213.18871 100.36246 *
5014 25.750 1.550 13.18748 299.63715 *
5014 25.748 1.550 213.18934 100.36167 *
5014 25.750 1.550 13.18740 299.63688 *
5017 32.551 1.550 252.36915 99.1487 *
5017 32.561 1.550 52.39220 300.85123 *
5017 32.551 1.550 252.39031 99.14870 *
5017 32.552 1.550 52.38976 300.85132 *
5016 77.305 1.550 252.11386 99.27011 *
5016 77.311 1.550 52.11567 300.73120 *
5016 77.312 1.550 252.11714 99.26985 *
5016 77.305 1.550 52.11387 300.73094 *
4003 102.684 1.550 330.08295 96.34841 *
4003 102.678 1.550 130.08486 303.65321 *
5003 141.045 1.550 301.40949 96.34607 *
5003 141.045 1.550 101.41334 303.65464 *
4004 211.930 1.550 336.88497 96.24798 *
4004 211.926 1.550 136.88430 303.75344 *
4004 211.938 1.550 336.88281 96.24810 *
4004 211.929 1.550 136.88419 303.75331 *
-1
/
1 190215.02 1.000 *STN
4004 37.608 1.550 49.57580 101.77761 *
4004 37.612 1.550 249.57478 298.22287 *
4003 120.171 1.550 123.00526 104.05641 *
4003 120.170 1.550 323.00569 295.94409 *
4003 120.169 1.550 123.00361 104.05641 *
4003 120.168 1.550 323.00304 295.94382 *
4002 231.975 1.550 117.68325 103.43974 *
4002 231.979 1.550 317.68262 296.56070 *
4002 231.979 1.550 117.68254 103.43976 *
4002 231.975 1.550 317.68272 296.56106 *
5014 229.154 1.550 133.28968 103.80513 *
5014 229.154 1.550 333.28958 296.19557 *
5014 229.154 1.550 133.28928 103.80518 *
5014 229.156 1.550 333.28912 296.19552 *
5017 211.625 1.550 135.28754 103.94408 *
5017 211.625 1.550 335.28722 296.05616 *
5017 211.628 1.550 135.28594 103.94416 *
5017 211.627 1.550 335.28677 296.05647 *
5016 204.709 1.550 148.86731 103.93587 *
5016 204.709 1.550 348.86771 296.06413 *
5016 204.713 1.550 148.86663 103.93608 *
5016 204.706 1.550 348.86675 296.06419 *
5003 106.519 1.550 159.88126 103.25623 *
5003 106.513 1.550 359.88318 296.74362 *
5003 106.503 1.550 159.88199 103.25690 *
5003 106.506 1.550 359.88348 296.74323 *
4004 37.617 1.550 49.58339 101.77621 *
4004 37.605 1.550 249.58789 298.22218 *
4004 37.604 1.550 49.57679 101.77719 *
4004 37.606 1.550 249.57607 298.22213 *
```

4005 133.218 1.550 367.51209 95.65838 *
4005 133.209 1.550 167.50802 304.34267 *
4005 133.222 1.550 367.51262 95.65845 *
4005 133.220 1.550 167.51114 304.34218 *
4005 133.219 1.550 367.51201 95.65823 *
4005 133.220 1.550 167.51198 304.34213 *
5006 199.807 1.550 356.46331 95.02787 *
5006 199.818 1.550 156.46029 304.97236 *
5006 199.813 1.550 356.46072 95.02787 *
5006 199.811 1.550 156.45902 304.97217 *
4006 248.169 1.550 371.49335 95.23106 *
4006 248.168 1.550 171.49279 304.76970 *
4006 248.169 1.550 371.49399 95.23117 *
4006 248.174 1.550 171.49298 304.76968 *
5007 332.572 1.550 378.90885 95.46653 *
5007 332.568 1.550 178.90690 304.53381 *
5007 332.567 1.550 378.90854 95.46651 *
5007 332.566 1.550 178.90622 304.53401 *

-1

/

1 200215.03 1.000 *STN
4005 39.472 1.550 137.82502 104.04747 *
4005 39.471 1.550 337.82427 295.95320 *
4004 167.046 1.550 146.56155 104.82195 *
4004 167.050 1.550 346.55892 295.17844 *
4004 167.039 1.550 146.56120 104.82246 *
4004 167.045 1.550 346.56109 295.17844 *
4003 277.327 1.550 145.21808 104.42129 *
4003 277.325 1.550 345.21878 295.57883 *
5016 372.455 2.000 154.27068 104.06974 *
5016 372.452 2.000 354.26956 295.93035 *
5016 372.446 2.000 154.26981 104.06992 *
5016 372.451 2.000 354.26979 295.93065 *
5003 275.913 1.550 160.45585 103.93451 *
5003 275.914 1.550 360.45622 296.06688 *
5003 275.911 1.550 160.45438 103.93421 *
5003 275.910 1.550 360.45463 296.06655 *
4005 39.470 1.550 137.80883 104.04914 *
4005 39.469 1.550 337.81015 295.95240 *
5006 32.957 1.550 333.37333 92.23969 *
5006 32.958 1.550 133.37028 307.76302 *
4006 85.892 1.550 392.84379 94.81293 *
4006 85.888 1.550 192.84001 305.18873 *
4006 85.889 1.550 392.83627 94.81251 *
4006 85.889 1.550 192.83670 305.18831 *
5007 176.379 1.550 396.24159 95.63587 *
5007 176.388 1.550 196.24019 304.36472 *
5007 176.386 1.550 396.24124 95.63547 *
5007 176.379 1.550 196.23756 304.36456 *
4007 229.888 1.550 379.63963 95.51834 *
4007 229.883 1.550 179.64130 304.48319 *
4007 229.887 1.550 379.63897 95.51795 *
4007 229.884 1.550 179.63963 304.48293 *

-1

/

1 200215.04 1.000 *STN
4006 62.990 1.550 168.08406 103.11521 *
4006 62.991 1.550 368.08313 296.88631 *
5006 124.547 1.550 194.10060 103.10302 *
5006 124.544 1.550 394.09694 296.89839 *
5006 124.533 1.550 194.09571 103.10336 *
5006 124.535 1.550 394.09493 296.89826 *
5006 124.533 1.550 194.09567 103.10360 *
5006 124.539 1.550 394.09788 296.89869 *

```
4005 178.175 1.550 173.26440 104.50140 *
4005 178.172 1.550 373.26560 295.49983 *
4005 178.174 1.550 173.26346 104.50140 *
4005 178.173 1.550 373.26365 295.50001 *
4006 62.999 1.550 168.08316 103.11563 *
4006 62.999 1.550 368.07642 296.88596 *
4006 63.000 1.550 168.07918 103.11568 *
4006 62.999 1.550 368.08057 296.88657 *
5007 46.129 1.550 44.17605 97.21395 *
5007 46.132 1.550 244.17308 302.78784 *
5007 46.143 1.550 44.17138 97.21445 *
5007 46.138 1.550 244.17166 302.78720 *
4007 84.129 1.550 374.89736 95.37443 *
4007 84.138 1.550 174.89433 304.62614 *
4007 84.137 1.550 374.89604 95.37477 *
4007 84.140 1.550 174.89780 304.62592 *
4008 204.759 1.550 6.20791 98.15213 *
4008 204.762 1.550 206.21076 301.84793 *
4008 204.759 1.550 6.20673 98.15216 *
4008 204.758 1.550 206.20761 301.84696 *
5009 264.257 2.200 18.47835 98.02908 *
5009 264.250 2.200 218.47631 301.97045 *
5009 264.253 2.200 18.47744 98.02850 *
5009 264.254 2.200 218.47589 301.97079 *
5008 133.939 1.550 19.05530 97.51213 *
5008 133.937 1.550 219.05189 302.48854 *
5008 133.937 1.550 19.05273 97.51206 *
5008 133.937 1.550 219.05124 302.48879 *
-1
/
1 200515.05 1.000 *STN
5008 26.139 1.550 93.96902 99.01939 *
5008 26.137 1.550 293.97086 300.98016 *
5007 91.450 1.550 188.77709 101.96083 *
5007 91.450 1.550 388.77472 298.04135 *
5007 91.453 1.550 188.77615 101.96035 *
5007 91.454 1.550 388.77709 298.04136 *
5007 91.457 1.550 188.78026 101.96006 *
5007 91.448 1.550 388.77733 298.04050 *
4006 181.542 1.550 194.09447 102.77845 *
4006 181.545 1.550 394.09345 297.22336 *
4006 181.548 1.550 194.09338 102.77776 *
4006 181.548 1.550 394.09395 297.22211 *
4007 66.235 1.550 248.44617 98.77433 *
4007 66.236 1.550 48.44527 301.22676 *
4007 66.242 1.550 248.44293 98.77426 *
4007 66.230 1.550 48.45358 301.22713 *
4008 78.550 1.550 5.26346 99.09759 *
4008 78.557 1.550 205.26536 300.90473 *
4008 78.549 1.550 5.26180 99.09754 *
4008 78.552 1.550 205.26297 300.90475 *
5008 26.140 1.550 93.99661 99.01796 *
5008 26.141 1.550 293.99258 300.98012 *
5009 142.007 1.550 28.84151 98.77941 *
5009 142.006 1.550 228.84019 301.22145 *
5009 142.012 1.550 28.83906 98.77945 *
5009 142.010 1.550 228.83877 301.22143 *
5010 231.084 1.550 21.51302 99.85487 *
5010 231.083 1.550 221.51301 300.14576 *
5010 231.085 1.550 21.51123 99.85436 *
5010 231.082 1.550 221.51098 300.14545 *
4009 198.161 1.550 11.80363 100.19757 *
4009 198.160 1.550 211.80694 299.80074 *
4009 198.162 1.550 11.80587 100.19936 *
```

```
4009 198.158 1.550 211.80374 299.80351 *
-1
/
1 200215.06 1.000 *STN
5009 31.296 1.550 75.86900 96.02591 *
5009 31.303 1.550 275.87463 303.97275 *
4008 46.283 1.550 239.07198 99.53047 *
4008 46.279 1.550 39.07514 300.46997 *
4008 46.278 1.550 239.07318 99.53021 *
4008 46.277 1.550 39.07323 300.47030 *
4007 181.996 1.550 228.51007 99.82615 *
4007 181.999 1.550 28.51018 300.17456 *
4007 181.999 1.550 228.51000 99.82622 *
4007 181.991 1.550 28.50985 300.17513 *
5007 206.815 2.300 205.27185 100.87719 *
5007 206.810 2.300 5.27101 299.12555 *
5007 206.809 2.300 205.27072 100.87728 *
5007 206.815 2.300 5.26948 299.12514 *
5009 31.299 1.550 75.85089 96.02756 *
5009 31.295 1.550 275.83958 303.97321 *
5009 31.295 1.550 75.82893 96.02728 *
5009 31.293 1.550 275.85010 303.97317 *
5010 110.812 1.550 25.67165 100.13894 *
5010 110.800 1.550 225.67205 299.86227 *
5010 110.814 1.550 25.67082 100.13888 *
5010 110.815 1.550 225.66936 299.86181 *
5012 313.655 1.550 395.73678 100.21044 *
5012 313.658 1.550 195.73614 299.79063 *
5012 313.659 1.550 395.73634 100.21087 *
5012 313.659 1.550 195.73518 299.79060 *
4011 303.764 1.550 373.86443 100.86427 *
4011 303.771 1.550 173.86190 299.13782 *
4011 303.772 1.550 373.86188 100.86437 *
4011 303.769 1.550 173.86263 299.13787 *
4009 78.757 1.550 2.75175 101.11020 *
4009 78.759 1.550 202.75275 298.89107 *
4009 78.761 1.550 2.75275 101.11017 *
4009 78.763 1.550 202.75190 298.89128 *
hab6 216.399 1.550 6.76829 100.52277 *
hab6 216.399 1.550 206.76864 299.47898 *
hab6 216.396 1.550 6.76738 100.52305 *
hab6 216.397 1.550 206.76920 299.47878 *
-1
/
1 200215.07 1.000 *STN
5010 47.995 1.550 161.80966 99.14768 *
5010 47.993 1.550 361.81186 300.85365 *
5009 130.593 1.550 193.83457 98.62002 *
5009 130.593 1.550 393.83378 301.38114 *
5009 130.593 1.550 193.83275 98.61955 *
5009 130.593 1.550 393.83176 301.38066 *
4008 184.446 1.550 214.99045 99.57908 *
4008 184.439 1.550 14.98902 300.42180 *
4008 184.446 1.550 214.98849 99.57905 *
4008 184.445 1.550 14.98921 300.42139 *
4007 320.060 1.550 219.21994 99.72715 *
4007 320.055 1.550 19.22052 300.27355 *
4007 320.056 1.550 219.22098 99.72747 *
4007 320.057 1.550 19.22070 300.27333 *
4009 64.186 1.550 212.97476 100.48611 *
4009 64.181 1.550 12.97519 299.51433 *
4009 64.185 1.550 212.97422 100.48596 *
4009 64.179 1.550 12.97841 299.51412 *
5011 114.791 0.000 355.52784 101.16470 *
```

```
5011 114.793 0.000 155.53132 298.84000 *
5011 114.792 0.000 355.52755 101.16470 *
5011 114.793 0.000 155.52672 298.83959 *
5010 47.992 1.550 161.81560 99.14631 *
5010 47.985 1.550 361.82044 300.85541 *
5012 175.466 1.550 386.31774 100.05050 *
5012 175.459 1.550 186.31516 299.94747 *
5012 175.461 1.550 386.31756 100.05440 *
5012 175.471 1.550 186.31691 299.94718 *
4011 194.216 1.550 349.83604 101.06039 *
4011 194.216 1.550 149.83860 298.94152 *
4011 194.213 1.550 349.83823 101.06037 *
4011 194.213 1.550 149.83752 298.94143 *
hab6 73.948 2.000 5.65263 100.37790 *
hab6 73.943 2.000 205.65787 299.62369 *
hab6 73.944 2.000 5.64943 100.37790 *
hab6 73.943 2.000 205.64518 299.62371 *
-1
/
1 200215.08 1.000 *STN
4009 176.165 1.550 192.09574 99.93761 *
4009 176.169 1.550 392.09647 300.06372 *
4008 291.422 1.550 201.80056 99.58963 *
4008 291.425 1.550 1.79997 300.41205 *
4008 291.423 1.550 201.80116 99.58938 *
4008 291.424 1.550 1.80020 300.41178 *
5009 246.539 1.550 187.67701 99.09832 *
5009 246.542 1.550 387.67719 300.90266 *
5009 246.546 1.550 187.67774 99.09799 *
5009 246.539 1.550 387.67727 300.90307 *
5010 163.720 1.550 175.31628 99.49267 *
5010 163.729 1.550 375.31745 300.50866 *
5010 163.721 1.550 175.31974 99.49272 *
5010 163.725 1.550 375.31884 300.50869 *
4009 176.168 1.550 192.09725 99.93745 *
4009 176.166 1.550 392.09840 300.06363 *
4009 176.172 1.550 192.09466 99.93766 *
4009 176.167 1.550 392.09568 300.06357 *
5012 59.543 1.550 397.24969 99.44225 *
5012 59.541 1.550 197.25095 300.55920 *
5012 59.538 1.550 397.25011 99.44198 *
5012 59.541 1.550 197.25167 300.55929 *
4011 105.844 1.550 315.20156 101.54282 *
4011 105.847 1.550 115.19991 298.45875 *
4011 105.846 1.550 315.20256 101.54255 *
4011 105.849 1.550 115.20158 298.45870 *
5011 45.838 0.000 264.81854 101.98378 *
5011 45.835 0.000 64.81805 298.01954 *
5011 45.838 0.000 264.82007 101.98284 *
5011 45.835 0.000 64.81933 298.02236 *
hab6 56.405 1.550 147.54157 100.25056 *
hab6 56.406 1.550 347.54312 299.74981 *
hab6 56.412 1.550 147.53905 100.24983 *
hab6 56.398 1.550 347.54428 299.75099 *
-1
/
-2
```