**深汕特别合作区三角山水库饮用水**

**水源保护区划定方案**

二〇一九年十二月

深汕特别合作区三角山水库饮用水水源保护区划定方案

经划定，三角山水库饮用水水源保护区总面积3.69km2，其中一级水源保护区面积0.68km2，二级水源保护区面积3.01km2。具体区划入下：

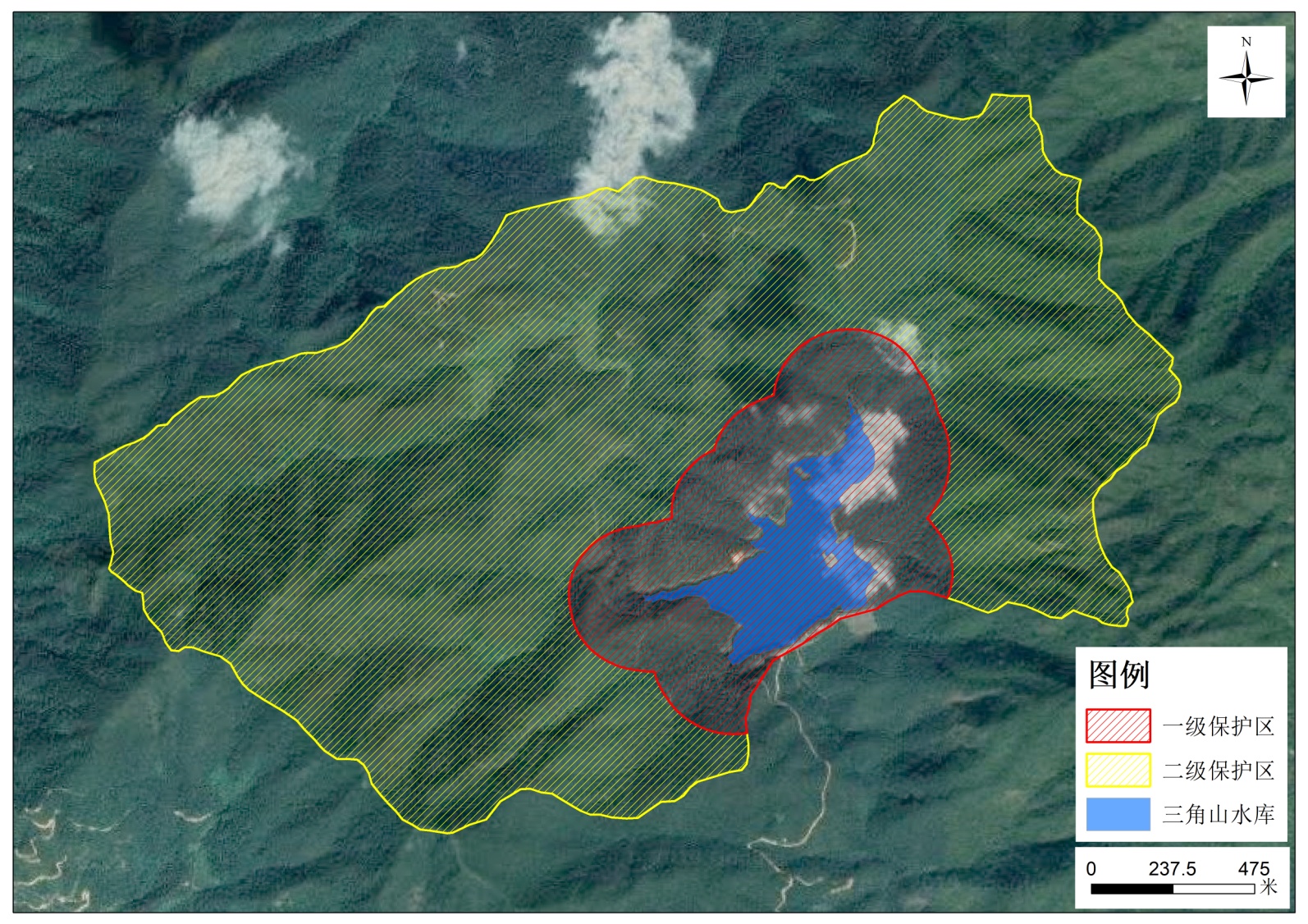
三角山水库位于深汕特别合作区赤石镇，正常蓄水位195.5m，保护区面积3.69km2。

本水源保护区分为一级保护区和二级保护区。一级保护区包括水域范围和陆域范围，其中水域范围指水库正常蓄水位（195.5m）以下全部水面范围，水质保护目标为Ⅱ类，陆域范围指正常蓄水位向陆域纵深200m的集雨范围，一级保护区面积0.68km2；除一级保护区以外的集雨范围，划为二级保护区，面积3.01km2。

三角山水库饮用水水源保护区划分一览表

| **序号** | **保护区名称** | **总面积（km2）** | **保护区级别** | **面积（km2）** | **水域保护范围** | **水质保护目标** | **陆域范围** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 三角山水库饮用水水源保护区 | 3.69 | 一级保护区 | 0.68 | 水库正常蓄水位（195.5m）以下全部水面范围。 | Ⅱ类 | 正常蓄水位向陆域纵深200m的集雨范围。 |
| 二级保护区 | 3.01 | / | / | 除一级水源保护区以外的集雨区陆域范围。 |

深汕特别合作区生活饮用水地表水源保护区划图



## 三角山水库饮用水水源保护区划定后控制点坐标（WGS1984坐标系）

（1）一级保护区控制点坐标表

| **点位号** | **经度** | **纬度** | **点位号** | **经度** | **纬度** |
| --- | --- | --- | --- | --- | --- |
| SJS-I001 | 115.030637 | 22.857044 | SJS-I140 | 115.024490 | 22.860791 |
| SJS-I002 | 115.030600 | 22.856930 | SJS-I141 | 115.024527 | 22.860904 |
| SJS-I003 | 115.030563 | 22.856841 | SJS-I142 | 115.024572 | 22.861015 |
| SJS-I004 | 115.030477 | 22.856868 | SJS-I143 | 115.024625 | 22.861122 |
| SJS-I005 | 115.029958 | 22.857012 | SJS-I144 | 115.024685 | 22.861227 |
| SJS-I006 | 115.029579 | 22.857018 | SJS-I145 | 115.024752 | 22.861327 |
| SJS-I007 | 115.029306 | 22.856896 | SJS-I146 | 115.024827 | 22.861423 |
| SJS-I008 | 115.029028 | 22.856758 | SJS-I147 | 115.024907 | 22.861514 |
| SJS-I009 | 115.028718 | 22.856556 | SJS-I148 | 115.024995 | 22.861601 |
| SJS-I010 | 115.027766 | 22.856302 | SJS-I149 | 115.025088 | 22.861682 |
| SJS-I011 | 115.027512 | 22.856112 | SJS-I150 | 115.025186 | 22.861756 |
| SJS-I012 | 115.027146 | 22.855901 | SJS-I151 | 115.025290 | 22.861825 |
| SJS-I013 | 115.026785 | 22.855642 | SJS-I152 | 115.025398 | 22.861888 |
| SJS-I014 | 115.026410 | 22.855431 | SJS-I153 | 115.025430 | 22.861905 |
| SJS-I015 | 115.026138 | 22.855283 | SJS-I154 | 115.025479 | 22.861929 |
| SJS-I016 | 115.026001 | 22.855195 | SJS-I155 | 115.025559 | 22.861968 |
| SJS-I017 | 115.025841 | 22.854929 | SJS-I156 | 115.025675 | 22.862017 |
| SJS-I018 | 115.025563 | 22.854485 | SJS-I157 | 115.025793 | 22.862058 |
| SJS-I019 | 115.025424 | 22.854287 | SJS-I158 | 115.025874 | 22.862091 |
| SJS-I020 | 115.025381 | 22.853971 | SJS-I159 | 115.025993 | 22.862133 |
| SJS-I021 | 115.025295 | 22.853695 | SJS-I160 | 115.026032 | 22.862144 |
| SJS-I022 | 115.025317 | 22.853388 | SJS-I161 | 115.026032 | 22.862147 |
| SJS-I023 | 115.025327 | 22.853308 | SJS-I162 | 115.026044 | 22.862265 |
| SJS-I024 | 115.025232 | 22.853293 | SJS-I163 | 115.026065 | 22.862381 |
| SJS-I025 | 115.025105 | 22.853282 | SJS-I164 | 115.026094 | 22.862496 |
| SJS-I026 | 115.024978 | 22.853278 | SJS-I165 | 115.026131 | 22.862610 |
| SJS-I027 | 115.024850 | 22.853282 | SJS-I166 | 115.026176 | 22.862720 |
| SJS-I028 | 115.024724 | 22.853293 | SJS-I167 | 115.026229 | 22.862828 |
| SJS-I029 | 115.024598 | 22.853313 | SJS-I168 | 115.026289 | 22.862932 |
| SJS-I030 | 115.024474 | 22.853339 | SJS-I169 | 115.026356 | 22.863032 |
| SJS-I031 | 115.024352 | 22.853374 | SJS-I170 | 115.026431 | 22.863128 |
| SJS-I032 | 115.024232 | 22.853415 | SJS-I171 | 115.026511 | 22.863220 |
| SJS-I033 | 115.024116 | 22.853464 | SJS-I172 | 115.026599 | 22.863306 |
| SJS-I034 | 115.024015 | 22.853514 | SJS-I173 | 115.026603 | 22.863310 |
| SJS-I035 | 115.023978 | 22.853533 | SJS-I174 | 115.026640 | 22.863344 |
| SJS-I036 | 115.023966 | 22.853540 | SJS-I175 | 115.026729 | 22.863421 |
| SJS-I037 | 115.023858 | 22.853602 | SJS-I176 | 115.026828 | 22.863496 |
| SJS-I038 | 115.023754 | 22.853671 | SJS-I177 | 115.026931 | 22.863565 |
| SJS-I039 | 115.023656 | 22.853746 | SJS-I178 | 115.027040 | 22.863628 |
| SJS-I040 | 115.023562 | 22.853827 | SJS-I179 | 115.027152 | 22.863683 |
| SJS-I041 | 115.023475 | 22.853913 | SJS-I180 | 115.027268 | 22.863732 |
| SJS-I042 | 115.023394 | 22.854004 | SJS-I181 | 115.027388 | 22.863774 |
| SJS-I043 | 115.023320 | 22.854100 | SJS-I182 | 115.027510 | 22.863808 |
| SJS-I044 | 115.023253 | 22.854201 | SJS-I183 | 115.027634 | 22.863835 |
| SJS-I045 | 115.023242 | 22.854218 | SJS-I184 | 115.027760 | 22.863854 |
| SJS-I046 | 115.023197 | 22.854278 | SJS-I185 | 115.027887 | 22.863866 |
| SJS-I047 | 115.023129 | 22.854379 | SJS-I186 | 115.028014 | 22.863870 |
| SJS-I048 | 115.023069 | 22.854483 | SJS-I187 | 115.028142 | 22.863866 |
| SJS-I049 | 115.023017 | 22.854591 | SJS-I188 | 115.028269 | 22.863854 |
| SJS-I050 | 115.022972 | 22.854701 | SJS-I189 | 115.028394 | 22.863835 |
| SJS-I051 | 115.022935 | 22.854814 | SJS-I190 | 115.028519 | 22.863808 |
| SJS-I052 | 115.022909 | 22.854916 | SJS-I191 | 115.028641 | 22.863774 |
| SJS-I053 | 115.022848 | 22.854914 | SJS-I192 | 115.028760 | 22.863732 |
| SJS-I054 | 115.022721 | 22.854918 | SJS-I193 | 115.028876 | 22.863683 |
| SJS-I055 | 115.022594 | 22.854930 | SJS-I194 | 115.028989 | 22.863628 |
| SJS-I056 | 115.022475 | 22.854948 | SJS-I195 | 115.029097 | 22.863565 |
| SJS-I057 | 115.022412 | 22.854954 | SJS-I196 | 115.029201 | 22.863496 |
| SJS-I058 | 115.022286 | 22.854974 | SJS-I197 | 115.029299 | 22.863421 |
| SJS-I059 | 115.022162 | 22.855000 | SJS-I198 | 115.029392 | 22.863341 |
| SJS-I060 | 115.022053 | 22.855031 | SJS-I199 | 115.029479 | 22.863254 |
| SJS-I061 | 115.022037 | 22.855036 | SJS-I200 | 115.029560 | 22.863163 |
| SJS-I062 | 115.022023 | 22.855040 | SJS-I201 | 115.029635 | 22.863067 |
| SJS-I063 | 115.021904 | 22.855081 | SJS-I202 | 115.029702 | 22.862967 |
| SJS-I064 | 115.021788 | 22.855130 | SJS-I203 | 115.029762 | 22.862862 |
| SJS-I065 | 115.021675 | 22.855186 | SJS-I204 | 115.029794 | 22.862797 |
| SJS-I066 | 115.021567 | 22.855248 | SJS-I205 | 115.029807 | 22.862782 |
| SJS-I067 | 115.021463 | 22.855317 | SJS-I206 | 115.029881 | 22.862686 |
| SJS-I068 | 115.021365 | 22.855392 | SJS-I207 | 115.029949 | 22.862586 |
| SJS-I069 | 115.021272 | 22.855473 | SJS-I208 | 115.030002 | 22.862494 |
| SJS-I070 | 115.021185 | 22.855559 | SJS-I209 | 115.030034 | 22.862435 |
| SJS-I071 | 115.021104 | 22.855650 | SJS-I210 | 115.030041 | 22.862422 |
| SJS-I072 | 115.021029 | 22.855746 | SJS-I211 | 115.030094 | 22.862315 |
| SJS-I073 | 115.020962 | 22.855847 | SJS-I212 | 115.030105 | 22.862289 |
| SJS-I074 | 115.020902 | 22.855951 | SJS-I213 | 115.030132 | 22.862240 |
| SJS-I075 | 115.020849 | 22.856059 | SJS-I214 | 115.030185 | 22.862132 |
| SJS-I076 | 115.020804 | 22.856169 | SJS-I215 | 115.030230 | 22.862021 |
| SJS-I077 | 115.020767 | 22.856282 | SJS-I216 | 115.030267 | 22.861908 |
| SJS-I078 | 115.020738 | 22.856397 | SJS-I217 | 115.030296 | 22.861793 |
| SJS-I079 | 115.020718 | 22.856514 | SJS-I218 | 115.030313 | 22.861702 |
| SJS-I080 | 115.020717 | 22.856519 | SJS-I219 | 115.030330 | 22.861661 |
| SJS-I081 | 115.020706 | 22.856566 | SJS-I220 | 115.030363 | 22.861602 |
| SJS-I082 | 115.020686 | 22.856682 | SJS-I221 | 115.030412 | 22.861501 |
| SJS-I083 | 115.020673 | 22.856800 | SJS-I222 | 115.030439 | 22.861442 |
| SJS-I084 | 115.020669 | 22.856918 | SJS-I223 | 115.030442 | 22.861435 |
| SJS-I085 | 115.020673 | 22.857036 | SJS-I224 | 115.030476 | 22.861354 |
| SJS-I086 | 115.020685 | 22.857154 | SJS-I225 | 115.030503 | 22.861285 |
| SJS-I087 | 115.020706 | 22.857270 | SJS-I226 | 115.030514 | 22.861255 |
| SJS-I088 | 115.020735 | 22.857385 | SJS-I227 | 115.030551 | 22.861142 |
| SJS-I089 | 115.020772 | 22.857498 | SJS-I228 | 115.030580 | 22.861027 |
| SJS-I090 | 115.020817 | 22.857609 | SJS-I229 | 115.030601 | 22.860910 |
| SJS-I091 | 115.020870 | 22.857717 | SJS-I230 | 115.030613 | 22.860793 |
| SJS-I092 | 115.020930 | 22.857821 | SJS-I231 | 115.030614 | 22.860775 |
| SJS-I093 | 115.020997 | 22.857921 | SJS-I232 | 115.030620 | 22.860686 |
| SJS-I094 | 115.021072 | 22.858017 | SJS-I233 | 115.030623 | 22.860586 |
| SJS-I095 | 115.021152 | 22.858109 | SJS-I234 | 115.030623 | 22.860363 |
| SJS-I096 | 115.021240 | 22.858195 | SJS-I235 | 115.030619 | 22.860245 |
| SJS-I097 | 115.021333 | 22.858276 | SJS-I236 | 115.030606 | 22.860127 |
| SJS-I098 | 115.021431 | 22.858351 | SJS-I237 | 115.030585 | 22.860011 |
| SJS-I099 | 115.021535 | 22.858419 | SJS-I238 | 115.030556 | 22.859896 |
| SJS-I100 | 115.021643 | 22.858482 | SJS-I239 | 115.030524 | 22.859796 |
| SJS-I101 | 115.021756 | 22.858538 | SJS-I240 | 115.030519 | 22.859777 |
| SJS-I102 | 115.021872 | 22.858586 | SJS-I241 | 115.030482 | 22.859664 |
| SJS-I103 | 115.021991 | 22.858628 | SJS-I242 | 115.030444 | 22.859571 |
| SJS-I104 | 115.022113 | 22.858662 | SJS-I243 | 115.030423 | 22.859521 |
| SJS-I105 | 115.022237 | 22.858689 | SJS-I244 | 115.030415 | 22.859504 |
| SJS-I106 | 115.022363 | 22.858708 | SJS-I245 | 115.030363 | 22.859396 |
| SJS-I107 | 115.022454 | 22.858718 | SJS-I246 | 115.030303 | 22.859292 |
| SJS-I108 | 115.022558 | 22.858746 | SJS-I247 | 115.030296 | 22.859281 |
| SJS-I109 | 115.022563 | 22.858748 | SJS-I248 | 115.030258 | 22.859222 |
| SJS-I110 | 115.022644 | 22.858767 | SJS-I249 | 115.030198 | 22.859132 |
| SJS-I111 | 115.022763 | 22.858793 | SJS-I250 | 115.030196 | 22.859130 |
| SJS-I112 | 115.022889 | 22.858812 | SJS-I251 | 115.030153 | 22.859071 |
| SJS-I113 | 115.022946 | 22.858818 | SJS-I252 | 115.030081 | 22.858977 |
| SJS-I114 | 115.023026 | 22.858846 | SJS-I253 | 115.030040 | 22.858931 |
| SJS-I115 | 115.023149 | 22.858880 | SJS-I254 | 115.030048 | 22.858923 |
| SJS-I116 | 115.023273 | 22.858907 | SJS-I255 | 115.030118 | 22.858843 |
| SJS-I117 | 115.023273 | 22.858907 | SJS-I256 | 115.030192 | 22.858747 |
| SJS-I118 | 115.023326 | 22.858917 | SJS-I257 | 115.030212 | 22.858718 |
| SJS-I119 | 115.023365 | 22.858923 | SJS-I258 | 115.030263 | 22.858660 |
| SJS-I120 | 115.023361 | 22.858965 | SJS-I259 | 115.030264 | 22.858659 |
| SJS-I121 | 115.023356 | 22.859083 | SJS-I260 | 115.030283 | 22.858636 |
| SJS-I122 | 115.023361 | 22.859201 | SJS-I261 | 115.030287 | 22.858631 |
| SJS-I123 | 115.023373 | 22.859319 | SJS-I262 | 115.030302 | 22.858612 |
| SJS-I124 | 115.023394 | 22.859435 | SJS-I263 | 115.030371 | 22.858522 |
| SJS-I125 | 115.023423 | 22.859550 | SJS-I264 | 115.030439 | 22.858422 |
| SJS-I126 | 115.023460 | 22.859663 | SJS-I265 | 115.030499 | 22.858318 |
| SJS-I127 | 115.023505 | 22.859774 | SJS-I266 | 115.030551 | 22.858210 |
| SJS-I128 | 115.023557 | 22.859882 | SJS-I267 | 115.030563 | 22.858183 |
| SJS-I129 | 115.023617 | 22.859986 | SJS-I268 | 115.030567 | 22.858175 |
| SJS-I130 | 115.023685 | 22.860086 | SJS-I269 | 115.030600 | 22.858092 |
| SJS-I131 | 115.023759 | 22.860182 | SJS-I270 | 115.030637 | 22.857978 |
| SJS-I132 | 115.023840 | 22.860274 | SJS-I271 | 115.030666 | 22.857863 |
| SJS-I133 | 115.023927 | 22.860360 | SJS-I272 | 115.030687 | 22.857747 |
| SJS-I134 | 115.024020 | 22.860441 | SJS-I273 | 115.030699 | 22.857629 |
| SJS-I135 | 115.024119 | 22.860516 | SJS-I274 | 115.030703 | 22.857511 |
| SJS-I136 | 115.024222 | 22.860585 | SJS-I275 | 115.030699 | 22.857393 |
| SJS-I137 | 115.024331 | 22.860647 | SJS-I276 | 115.030687 | 22.857275 |
| SJS-I138 | 115.024443 | 22.860703 | SJS-I277 | 115.030666 | 22.857159 |
| SJS-I139 | 115.024471 | 22.860714 |  |  |  |

（2）二级保护区控制点坐标表

| **点位号** | **经度** | **纬度** | **点位号** | **经度** | **纬度** |
| --- | --- | --- | --- | --- | --- |
| SJS-II001 | 115.032749 | 22.869427 | SJS-II150 | 115.008816 | 22.857458 |
| SJS-II002 | 115.032931 | 22.869219 | SJS-II151 | 115.008709 | 22.857528 |
| SJS-II003 | 115.033038 | 22.868932 | SJS-II152 | 115.008645 | 22.857617 |
| SJS-II004 | 115.033065 | 22.868527 | SJS-II153 | 115.008699 | 22.857795 |
| SJS-II005 | 115.033172 | 22.868309 | SJS-II154 | 115.008752 | 22.858042 |
| SJS-II006 | 115.033381 | 22.868042 | SJS-II155 | 115.008688 | 22.858309 |
| SJS-II007 | 115.033563 | 22.867928 | SJS-II156 | 115.008667 | 22.858576 |
| SJS-II008 | 115.033766 | 22.867883 | SJS-II157 | 115.008634 | 22.859020 |
| SJS-II009 | 115.034055 | 22.867783 | SJS-II158 | 115.008538 | 22.859337 |
| SJS-II010 | 115.033969 | 22.867418 | SJS-II159 | 115.008410 | 22.859634 |
| SJS-II011 | 115.033958 | 22.866914 | SJS-II160 | 115.008292 | 22.859871 |
| SJS-II012 | 115.034172 | 22.866706 | SJS-II161 | 115.008260 | 22.860099 |
| SJS-II013 | 115.034418 | 22.866518 | SJS-II162 | 115.008271 | 22.860385 |
| SJS-II014 | 115.034579 | 22.866250 | SJS-II163 | 115.008463 | 22.860493 |
| SJS-II015 | 115.034600 | 22.865914 | SJS-II164 | 115.008870 | 22.860729 |
| SJS-II016 | 115.034536 | 22.865608 | SJS-II165 | 115.009073 | 22.860828 |
| SJS-II017 | 115.034536 | 22.865193 | SJS-II166 | 115.009297 | 22.860906 |
| SJS-II018 | 115.034718 | 22.864985 | SJS-II167 | 115.009543 | 22.861024 |
| SJS-II019 | 115.034975 | 22.864797 | SJS-II168 | 115.009672 | 22.861112 |
| SJS-II020 | 115.035135 | 22.864589 | SJS-II169 | 115.009805 | 22.861236 |
| SJS-II021 | 115.035274 | 22.864292 | SJS-II170 | 115.009917 | 22.861349 |
| SJS-II022 | 115.035520 | 22.864005 | SJS-II171 | 115.010163 | 22.861378 |
| SJS-II023 | 115.035820 | 22.863757 | SJS-II172 | 115.010324 | 22.861575 |
| SJS-II024 | 115.036066 | 22.863519 | SJS-II173 | 115.010580 | 22.861772 |
| SJS-II025 | 115.036259 | 22.863341 | SJS-II174 | 115.010751 | 22.861910 |
| SJS-II026 | 115.036467 | 22.863128 | SJS-II175 | 115.011029 | 22.862097 |
| SJS-II027 | 115.036446 | 22.862970 | SJS-II176 | 115.011179 | 22.862106 |
| SJS-II028 | 115.036366 | 22.862822 | SJS-II177 | 115.011414 | 22.862125 |
| SJS-II029 | 115.036521 | 22.862658 | SJS-II178 | 115.011618 | 22.862223 |
| SJS-II030 | 115.036622 | 22.862529 | SJS-II179 | 115.011778 | 22.862332 |
| SJS-II031 | 115.036671 | 22.862381 | SJS-II180 | 115.011896 | 22.862460 |
| SJS-II032 | 115.036623 | 22.862114 | SJS-II181 | 115.012120 | 22.862676 |
| SJS-II033 | 115.036537 | 22.861966 | SJS-II182 | 115.012334 | 22.862784 |
| SJS-II034 | 115.036302 | 22.861819 | SJS-II183 | 115.012537 | 22.862873 |
| SJS-II035 | 115.036088 | 22.861632 | SJS-II184 | 115.012826 | 22.862951 |
| SJS-II036 | 115.036023 | 22.861483 | SJS-II185 | 115.013029 | 22.863029 |
| SJS-II037 | 115.035927 | 22.861177 | SJS-II186 | 115.013211 | 22.863059 |
| SJS-II038 | 115.035767 | 22.860842 | SJS-II187 | 115.013371 | 22.863127 |
| SJS-II039 | 115.035617 | 22.860743 | SJS-II188 | 115.013670 | 22.863235 |
| SJS-II040 | 115.035414 | 22.860566 | SJS-II189 | 115.013863 | 22.863254 |
| SJS-II041 | 115.035264 | 22.860359 | SJS-II190 | 115.014077 | 22.863254 |
| SJS-II042 | 115.034975 | 22.860152 | SJS-II191 | 115.014312 | 22.863332 |
| SJS-II043 | 115.034836 | 22.859955 | SJS-II192 | 115.014451 | 22.863371 |
| SJS-II044 | 115.034569 | 22.859748 | SJS-II193 | 115.014611 | 22.863420 |
| SJS-II045 | 115.034376 | 22.859432 | SJS-II194 | 115.014761 | 22.863499 |
| SJS-II046 | 115.034376 | 22.859155 | SJS-II195 | 115.014932 | 22.863617 |
| SJS-II047 | 115.034430 | 22.858780 | SJS-II196 | 115.015018 | 22.863715 |
| SJS-II048 | 115.034483 | 22.858463 | SJS-II197 | 115.015210 | 22.863912 |
| SJS-II049 | 115.034579 | 22.858176 | SJS-II198 | 115.015349 | 22.864070 |
| SJS-II050 | 115.034697 | 22.857909 | SJS-II199 | 115.015435 | 22.864208 |
| SJS-II051 | 115.034868 | 22.857652 | SJS-II200 | 115.015531 | 22.864327 |
| SJS-II052 | 115.035061 | 22.857513 | SJS-II201 | 115.015659 | 22.864445 |
| SJS-II053 | 115.035192 | 22.857303 | SJS-II202 | 115.015841 | 22.864474 |
| SJS-II054 | 115.035299 | 22.857125 | SJS-II203 | 115.015980 | 22.864612 |
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| SJS-II056 | 115.035385 | 22.856854 | SJS-II205 | 115.016279 | 22.864858 |
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| SJS-II078 | 115.030991 | 22.856708 | SJS-II227 | 115.021019 | 22.867328 |
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| SJS-II100 | 115.019948 | 22.851753 | SJS-II249 | 115.025722 | 22.867484 |
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| SJS-II102 | 115.019403 | 22.851834 | SJS-II251 | 115.025899 | 22.867691 |
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| SJS-II126 | 115.013746 | 22.853412 | SJS-II275 | 115.029000 | 22.869630 |
| SJS-II127 | 115.013553 | 22.853639 | SJS-II276 | 115.029129 | 22.869738 |
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| SJS-II149 | 115.009009 | 22.857300 |  |  |  |