**Station 350–33–511** — good, bad — N: 11.6 km2, UNK: 1.9 km2
**Updated Station 350–33–511** — good, bad — N: 13.5 km2
**Station 350–34–511** — good, bad — N: 1 km2, UNK: 0 km2
**Updated Station 350–34–511** — good, bad — N: 1 km2
**Station 351–32–511** — good, bad — N: 0 km2, UNK: 0.5 km2
**Updated Station 351–32–511** — good, bad — N: 0.5 km2

**Station 351–33–211** — good, bad — N: 14.2 km2, UNK: 0 km2
**Updated Station 351–33–211** — good, bad — N: 14.2 km2
**Station 351–33–511** — good, bad — N: 5.3 km2, UNK: 4.4 km2
**Updated Station 351–33–511** — good, bad — N: 9.? km2
**Station 352–33–211** — good, bad — N: 15 km2, UNK: 0.1 km2
**Updated Station 352–33–211** — good, bad — N: 15.1 km2

**Station 352–34–113** — good, bad — N: 0.2 km2, UNK: 1.6 km2
**Updated Station 352–34–113** — good, bad — N: 1.9 km2
**Station 352–34–211** — good, bad — N: 6.5 km2, UNK: 1.9 km2
**Updated Station 352–34–211** — good, bad — N: 8.4 km2
**Station 353–33–211** — good, bad — N: 14.3 km2, UNK: 0.1 km2
**Updated Station 353–33–211** — good, bad — N: 14.4 km2

**Station 353–34–113** — good, bad — N: 2.2 km2, UNK: 3 km2
**Updated Station 353–34–113** — good, bad — N: 5.3 km2
**Station 353–34–211** — good, bad — N: 10.5 km2, UNK: 0.1 km2
**Updated Station 353–34–211** — good, bad — N: 10.6 km2
**Station 354–33–511** — good, bad — N: 13.6 km2, UNK: 3.3 km2
**Updated Station 354–33–511** — good, bad — N: 17 km2

**Station 354–36–15** — good, bad — N: 21.3 km2, Y: 3.7 km2
**Updated Station 354–36–15** — good, bad — N: 25 km2
**Station 355–34–511** — good, bad — N: 4.1 km2, UNK: 3 km2
**Updated Station 355–34–511** — good, bad — N: 7.1 km2
**Station 356–34–211** — good, bad — N: 5.1 km2, UNK: 1.1 km2
**Updated Station 356–34–211** — good, bad — N: 6.2 km2

**Station 356–35–15** — good, bad — N: 0 km2, UNK: 1.3 km2, Y: 2.1 km2
**Updated Station 356–35–15** — good, bad — N: 3.4 km2
**Station 357–35–113** — good, bad — N: 0.9 km2, UNK: 3 km2
**Updated Station 357–35–113** — good, bad — N: 3.9 km2
**Station 357–35–211** — good, bad — N: 13.9 km2, UNK: 0.8 km2
**Updated Station 357–35–211** — good, bad — N: 14.8 km2

**Station 358–35–113** — good, bad — N: 0.1 km2, UNK: 2.3 km2
**Updated Station 358–35–113** — good, bad — N: 2.3 km2
**Station 358–35–211** — good, bad — N: 16.1 km2, UNK: 2.5 km2
**Updated Station 358–35–211** — good, bad — N: 18.5 km2
**Station 358–35–511** — good, bad — N: 1.7 km2, UNK: 2.4 km2
**Updated Station 358–35–511** — good, bad — N: 4.1 km2

**Station 358–36–211** — good, bad — N: 0 km2, UNK: 0.1 km2
**Updated Station 358–36–211** — good, bad — N: 0.1 km2
**Station 359–35–211** — good, bad — N: 13.? km2, UNK: 0.2 km2
**Updated Station 359–35–211** — good, bad — N: 13.5 km2
**Station 359–36–211** — good, bad — N: 11.4 km2, UNK: 1.3 km2
**Updated Station 359–36–211** — good, bad — N: 12.7 km2

**Station 359–47–15** — good, bad — N: 23.8 km2, Y: 1.2 km2
**Updated Station 359–47–15** — good, bad — N: 25 km2
**Station 360–35–211** — good, bad — N: 1.3 km2, UNK: 0 km2
**Updated Station 360–35–211** — good, bad — N: 1.4 km2
**Station 360–36–113** — good, bad — N: 0.8 km2, UNK: 2.9 km2
**Updated Station 360–36–113** — good, bad — N: 3.8 km2

**Station 360–36–211** — good, bad — N: 17 km2, UNK: 1.6 km2
**Updated Station 360–36–211** — good, bad — N: 18.6 km2
**Station 360–36–511** — good, bad — N: 1.9 km2, UNK: 0.7 km2
**Updated Station 360–36–511** — good, bad — N: 2.6 km2
**Station 360–37–113** — good, bad — N: 1 km2, UNK: 1.1 km2
**Updated Station 360–37–113** — good, bad — N: 2.1 km2

**Station 366–38–113** — good, bad — N: 0.1 km2, UNK: 0.5 km2
**Updated Station 366–38–113** — good, bad — N: 0.9 km2
**Station 366–38–15** — good, bad — N: 22.2 km2, UNK: 2.1 km2
**Updated Station 366–38–15** — good, bad — N: 24.3 km2
**Station 366–42–14** — good, bad — N: 0.2 km2, UNK: 0.5 km2
**Updated Station 366–42–14** — good, bad — N: 0.8 km2

**Station 366–48–14** — good, bad — N: 0.2 km2, Y: 1.7 km2
**Updated Station 366–48–14** — good, bad — N: 2 km2
**Station 367–36–211** — good, bad — N: 1.3 km2, UNK: 1.4 km2
**Updated Station 367–36–211** — good, bad — N: 2.7 km2
**Station 367–38–113** — good, bad — N: 1.1 km2, UNK: 1.3 km2
**Updated Station 367–38–113** — good, bad — N: 2.4 km2

**Station 367–38–211** — good, bad — N: 4.2 km2, UNK: 4.9 km2
**Updated Station 367–38–211** — good, bad — N: 9.1 km2
**Station 367–42–14** — good, bad — N: 5.6 km2, UNK: 0.4 km2, Y: 0 km2
**Updated Station 367–42–14** — good, bad — N: 6.1 km2
**Station 367–47–14** — good, bad — N: 1.5 km2, UNK: 0.4 km2, Y: 1 km2
**Updated Station 367–47–14** — good, bad — N: 2.9 km2

**Station 367–55–15** — good, bad — N: 2.5 km2, Y: 1.4 km2
**Updated Station 367–55–15** — good, bad — N: 3.9 km2
**Station 368–38–113** — good, bad — N: 0.3 km2, UNK: 3.6 km2
**Updated Station 368–38–113** — good, bad — N: 3.9 km2
**Station 368–44–14** — good, bad — N: 19.7 km2, UNK: 4.3 km2
**Updated Station 368–44–14** — good, bad — N: 24 km2

**Station 368–45–14** — good, bad — N: 3 km2, UNK: 2.7 km2
**Updated Station 368–45–14** — good, bad — N: 5.6 km2
**Station 369–38–113** — good, bad — N: 1 km2, UNK: 0.4 km2
**Updated Station 369–38–113** — good, bad — N: 1.5 km2
**Station 369–38–15** — good, bad — N: 0.1 km2, UNK: 0.9 km2
**Updated Station 369–38–15** — good, bad — N: 1 km2

**Station 369–39–113** — good, bad — N: 0 km2, UNK: 4.6 km2
**Updated Station 369–39–113** — good, bad — N: 5.6 km2
**Station 369–42–14** — good, bad — N: 14.9 km2, UNK: 0.4 km2, Y: 1.5 km2
**Updated Station 369–42–14** — good, bad — N: 16.8 km2
**Station 369–45–14** — good, bad — N: 0.6 km2, UNK: 1.9 km2
**Updated Station 369–45–14** — good, bad — N: 2.5 km2

**Station 369–58–14** — good, bad — N: 0 km2, UNK: 2 km2, Y: 0.3 km2
**Updated Station 369–58–14** — good, bad — N: 2.3 km2
**Station 370–42–14** — good, bad — N: 0.7 km2, UNK: 1.8 km2
**Updated Station 370–42–14** — good, bad — N: 2.5 km2
**Station 370–62–14** — good, bad — N: 0.1 km2, UNK: 0.1 km2
**Updated Station 370–62–14** — good, bad — N: 0.2 km2

**Station 370–64–14** — good, bad — N: 3 km2, UNK: 1.2 km2, Y: 0 km2
**Updated Station 370–64–14** — good, bad — N: 4.3 km2
**Station 371–40–15** — good, bad — N: 21 km2, UNK: 4 km2
**Updated Station 371–40–15** — good, bad — N: 25 km2
**Station 371–42–14** — good, bad — N: 0 km2, UNK: 0.7 km2, Y: 0.2 km2
**Updated Station 371–42–14** — good, bad — N: 0.9 km2

**Station 371–43–15** — good, bad — N: 1.7 km2, UNK: 1.2 km2
**Updated Station 371–43–15** — good, bad — N: 3 km2
**Station 371–50–14** — good, bad — N: 2.6 km2, UNK: 3.3 km2
**Updated Station 371–50–14** — good, bad — N: 5.9 km2
**Station 371–64–14** — good, bad — N: 13.1 km2, UNK: 0.3 km2, Y: 2.2 km2
**Updated Station 371–64–14** — good, bad — N: 15.6 km2

**Station 372–41–15** — good, bad — N: 21.7 km2, UNK: 3 km2, Y: 0.2 km2
**Updated Station 372–41–15** — good, bad — N: 25 km2
**Station 372–44–14** — good, bad — N: 17.6 km2, UNK: 0.3 km2, Y: 1.5 km2
**Updated Station 372–44–14** — good, bad — N: 19.4 km2
**Station 372–50–14** — good, bad — N: 1.5 km2, UNK: 4.6 km2
**Updated Station 372–50–14** — good, bad — N: 6.1 km2

| Station 434–83–24 | Updated Station 434–83–24 | Station 435–47–521 | Updated Station 435–47–521 | Station 435–48–521 | Updated Station 435–48–521 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 0.2 km2 / UNK: 0.6 km2 | N: 0.9 km2 | N: 0.5 km2 / UNK: 0.4 km2 / Y: 0.3 km2 | N: 1.3 km2 | N: 7.4 km2 / UNK: 0.9 km2 / Y: 0.6 km2 | N: 9 km2 |
| Station 435–53–24 | Updated Station 435–53–24 | Station 436–53–24 | Updated Station 436–53–24 | Station 438–93–23 | Updated Station 438–93–23 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 21.2 km2 / UNK: 3.8 km2 | N: 25 km2 | N: 20.2 km2 / UNK: 4.8 km2 | N: 25 km2 | N: 3.3 km2 / UNK: 0.5 km2 | N: 3.8 km2 |
| Station 439–81–24 | Updated Station 439–81–24 | Station 439–82–24 | Updated Station 439–82–24 | Station 439–85–24 | Updated Station 439–85–24 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 23.7 km2 / UNK: 1.2 km2 / Y: 0.2 km2 | N: 25 km2 | N: 24.8 km2 / UNK: 0.1 km2 / Y: 0.1 km2 | N: 25 km2 | N: 6.4 km2 / UNK: 3.6 km2 / Y: 0.8 km2 | N: 10.8 km2 |
| Station 439–94–23 | Updated Station 439–94–23 | Station 440–60–24 | Updated Station 440–60–24 | Station 440–90–24 | Updated Station 440–90–24 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 0.1 km2 / UNK: 0 km2 | N: 0.1 km2 | N: 24.8 km2 / Y: 0.2 km2 | N: 25 km2 | N: 0.3 km2 / UNK: 1.2 km2 / Y: 0 km2 | N: 1.5 km2 |
| Station 441–89–23 | Updated Station 441–89–23 | Station 442–78–24 | Updated Station 442–78–24 | Station 442–82–123 | Updated Station 442–82–123 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 0.4 km2 / UNK: 0 km2 / Y: 0.7 km2 | N: 1.2 km2 | N: 21 km2 / UNK: 0.9 km2 / Y: 3.1 km2 | N: 25 km2 | N: 22.7 km2 / UNK: 1.3 km2 / Y: 1 km2 | N: 25 km2 |
| Station 443–87–123 | Updated Station 443–87–123 | Station 443–88–24 | Updated Station 443–88–24 | Station 443–90–23 | Updated Station 443–90–23 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 2.6 km2 / UNK: 2.6 km2 / Y: 1 km2 | N: 6.2 km2 | N: 4.3 km2 / UNK: 1.4 km2 / Y: 0.6 km2 | N: 6.3 km2 | N: 5.3 km2 / UNK: 2.3 km2 / Y: 1 km2 | N: 8.6 km2 |
| Station 443–90–24 | Updated Station 443–90–24 | Station 444–87–123 | Updated Station 444–87–123 | Station 444–88–123 | Updated Station 444–88–123 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 15.7 km2 / Y: 0.7 km2 | N: 16.4 km2 | N: 0.3 km2 / UNK: 0.1 km2 | N: 0.4 km2 | N: 2.7 km2 / UNK: 0.2 km2 | N: 2.9 km2 |
| Station 444–90–23 | Updated Station 444–90–23 | Station 444–93–24 | Updated Station 444–93–24 | Station 445–54–521 | Updated Station 445–54–521 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 1.4 km2 / UNK: 3 km2 | N: 4.4 km2 | N: 1.4 km2 / UNK: 0.4 km2 | N: 1.8 km2 | N: 0.7 km2 / UNK: 4.8 km2 / Y: 0 km2 | N: 5.4 km2 |
| Station 445–93–23 | Updated Station 445–93–23 | Station 445–94–23 | Updated Station 445–94–23 | Station 446–93–23 | Updated Station 446–93–23 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 0 km2 / UNK: 1.5 km2 | N: 1.5 km2 | N: 8.9 km2 / UNK: 2.4 km2 / Y: 0.3 km2 | N: 11.6 km2 | N: 0 km2 / UNK: 1.7 km2 / Y: 1.2 km2 | N: 2.9 km2 |
| Station 447–93–23 | Updated Station 447–93–23 | Station 447–95–23 | Updated Station 447–95–23 | Station 448–74–24 | Updated Station 448–74–24 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| N: 0.2 km2 / UNK: 0.7 km2 | N: 0.9 km2 | N: 8.1 km2 / UNK: 3.8 km2 | N: 11 km2 | N: 1.4 km2 / UNK: 1.7 km2 | N: 3 km2 |

| Station 458–106–23 | Updated Station 458–106–23 | Station 458–59–521 | Updated Station 458–59–521 | Station 458–60–222 | Updated Station 458–60–222 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 0 km2, UNK: 1.7 km2 | N: 1.7 km2 | N: 1.7 km2, UNK: 2.8 km2, Y: 0 km2 | N: 4.5 km2 | N: 0 km2, UNK: 0 km2 | N: 0.1 km2 |

| Station 458–61–123 | Updated Station 458–61–123 | Station 458–68–23 | Updated Station 458–68–23 | Station 458–69–24 | Updated Station 458–69–24 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 9.7 km2, Y: 2.7 km2 | N: 12.5 km2 | N: 1.8 km2, UNK: 0.1 km2 | N: 1.9 km2 | N: 7.2 km2, Y: 0.3 km2 | N: 7.6 km2 |

| Station 458–70–24 | Updated Station 458–70–24 | Station 458–71–23 | Updated Station 458–71–23 | Station 459–105–222 | Updated Station 459–105–222 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 9.5 km2, Y: 1 km2 | N: 10.5 km2 | N: 4.7 km2, UNK: 2.3 km2 | N: 7 km2 | N: 0 km2, UNK: 0.9 km2, Y: 0.4 km2 | N: 1.3 km2 |

| Station 459–59–521 | Updated Station 459–59–521 | Station 459–60–321 | Updated Station 459–60–321 | Station 459–61–123 | Updated Station 459–61–123 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 17.1 km2, UNK: 4.2 km2 | N: 21.3 km2 | N: 0.4 km2, UNK: 3.4 km2 | N: 3.8 km2 | N: 2.5 km2, Y: 1.1 km2 | N: 1.6 km2 |

| Station 459–61–222 | Updated Station 459–61–222 | Station 459–61–321 | Updated Station 459–61–321 | Station 459–61–521 | Updated Station 459–61–521 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 4.8 km2, Y: 1.2 km2 | N: 6 km2 | N: 9.9 km2, UNK: 3.1 km2, Y: 0.7 km2 | N: 13.8 km2 | N: 0.7 km2, UNK: 0.9 km2 | N: 1.7 km2 |

| Station 459–62–321 | Updated Station 459–62–321 | Station 460–105–123 | Updated Station 460–105–123 | Station 460–106–123 | Updated Station 460–106–123 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 0.6 km2, Y: 1.5 km2 | N: 2.1 km2 | N: 3.1 km2, UNK: 0.1 km2 | N: 3.2 km2 | N: 8.2 km2, UNK: 0.2 km2 | N: 8.4 km2 |

| Station 460–106–24 | Updated Station 460–106–24 | Station 460–60–521 | Updated Station 460–60–521 | Station 460–61–321 | Updated Station 460–61–321 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 9.8 km2, UNK: 0.8 km2 | N: 10.7 km2 | N: 2 km2, UNK: 4.1 km2 | N: 6.2 km2 | N: 3 km2, UNK: 2.1 km2 | N: 5.1 km2 |

| Station 460–61–521 | Updated Station 460–61–521 | Station 460–62–222 | Updated Station 460–62–222 | Station 460–62–521 | Updated Station 460–62–521 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 17.6 km2, UNK: 1.8 km2 | N: 19.4 km2 | N: 0.7 km2, UNK: 0.1 km2, Y: 0.8 km2 | N: 1.5 km2 | N: 4.5 km2, UNK: 0.8 km2 | N: 5.3 km2 |

| Station 460–67–23 | Updated Station 460–67–23 | Station 461–106–123 | Updated Station 461–106–123 | Station 461–107–123 | Updated Station 461–107–123 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 0.4 km2, UNK: 3.8 km2 | N: 4.2 km2 | N: 0.1 km2, UNK: 0.7 km2, Y: 0.6 km2 | N: 0.7 km2 | N: 4.7 km2, Y: 2.2 km2 | N: 6.9 km2 |

| Station 461–107–24 | Updated Station 461–107–24 | Station 461–61–521 | Updated Station 461–61–521 | Station 461–67–23 | Updated Station 461–67–23 |
| good, bad | good, bad | good, bad | good, bad | good, bad | good, bad |
| N: 3.2 km2, UNK: 1.4 km2, Y: 0.6 km2 | N: 5.2 km2 | N: 4.8 km2, UNK: 1.7 km2 | N: 6.5 km2 | N: 0.1 km2, UNK: 0.4 km2, Y: 3.4 km2 | N: 3.9 km2 |

Station 462−107−123 | Updated Station 462−107−123 | Station 462−108−123 | Updated Station 462−108−123 | Station 462−108−24 | Updated Station 462−108−24

good / bad

N: 0.1 km2 / UNK: 0.1 km2 | N: 0.2 km2 | N: 0.1 km2 / UNK: 3.1 km2 | N: 3.3 km2 | N: 0.1 km2 / UNK: 4.3 km2 | N: 4.4 km2

Station 462−71−23 | Updated Station 462−71−23 | Station 463−109−123 | Updated Station 463−109−123 | Station 463−109−222 | Updated Station 463−109−222

N: 22.3 km2 / UNK: 2.7 km2 | N: 25 km2 | N: 5.8 km2 / UNK: 2.4 km2 | N: 8.2 km2 | N: 0.5 km2 / UNK: 3.8 km2 | N: 4.3 km2

Station 463−109−23 | Updated Station 463−109−23 | Station 463−109−24 | Updated Station 463−109−24 | Station 463−110−24 | Updated Station 463−110−24

N: 0.1 km2 / UNK: 0 km2 | N: 0.1 km2 | N: 9.6 km2 / UNK: 2.9 km2 | N: 12.4 km2 | N: 10 km2 / UNK: 0.7 km2 / Y: 1.5 km2 | N: 12.1 km2

Station 463−70−23 | Updated Station 463−70−23 | Station 463−71−24 | Updated Station 463−71−24 | Station 464−110−123 | Updated Station 464−110−123

N: 6.2 km2 / UNK: 1 km2 / Y: 2.5 km2 | N: 9.7 km2 | N: 3.3 km2 / Y: 0.4 km2 | N: 3.7 km2 | N: 12.6 km2 / UNK: 0.1 km2 | N: 12.7 km2

Station 464−110−222 | Updated Station 464−110−222 | Station 464−110−23 | Updated Station 464−110−23 | Station 464−110−24 | Updated Station 464−110−24

N: 1.1 km2 / UNK: 1.8 km2 | N: 2.9 km2 | N: 1.6 km2 / UNK: 4.1 km2 | N: 5.6 km2 | N: 3.3 km2 / UNK: 0.4 km2 | N: 3.7 km2

Station 464−111−24 | Updated Station 464−111−24 | Station 464−112−23 | Updated Station 464−112−23 | Station 465−110−123 | Updated Station 465−110−123

N: 0.6 km2 / UNK: 0.2 km2 | N: 0.7 km2 | N: 4.8 km2 / UNK: 4 km2 / Y: 1 km2 | N: 9.8 km2 | N: 0.2 km2 / UNK: 0.7 km2 | N: 0.9 km2

Station 465−111−123 | Updated Station 465−111−123 | Station 465−111−24 | Updated Station 465−111−24 | Station 466−74−23 | Updated Station 466−74−23

N: 0.2 km2 / UNK: 3 km2 | N: 3.2 km2 | N: 0.3 km2 / UNK: 2.2 km2 | N: 2.4 km2 | N: 5.4 km2 / Y: 1.7 km2 | N: 7.1 km2

Station 467−76−24 | Updated Station 467−76−24 | Station 467−83−23 | Updated Station 467−83−23 | Station 468−114−23 | Updated Station 468−114−23

N: 0.4 km2 / UNK: 2.1 km2 | N: 2.5 km2 | N: 21.4 km2 / UNK: 3.6 km2 | N: 25 km2 | N: 0.1 km2 / UNK: 1.9 km2 / Y: 0.9 km2 | N: 2.9 km2

Station 468−114−24 | Updated Station 468−114−24 | Station 468−115−123 | Updated Station 468−115−123 | Station 469−102−24 | Updated Station 469−102−24

N: 0.6 km2 / UNK: 0.5 km2 / Y: 0.1 km2 | N: 1.1 km2 | N: 1.5 km2 / UNK: 0 km2 | N: 1.5 km2 | N: 2.7 km2 / UNK: 1.3 km2 | N: 4.1 km2

Station 469−103−24 | Updated Station 469−103−24 | Station 469−67−321 | Updated Station 469−67−321 | Station 469−80−23 | Updated Station 469−80−23

N: 0.3 km2 / UNK: 1 km2 | N: 1.4 km2 | N: 2 km2 / UNK: 0 km2 | N: 2 km2 | N: 21.2 km2 / Y: 3.8 km2 | N: 25 km2

Station 496-153-38 / Updated Station 496-153-38 / Station 496-79-136 / Updated Station 496-79-136 / Station 496-82-135 / Updated Station 496-82-135

good / bad

N: 3 km2 / UNK: 1.9 km2
N: 4.9 km2
N: 1.2 km2 / UNK: 3 km2 / Y: 1.1 km2
N: 5.3 km2
N: 3.5 km2 / UNK: 0.1 km2 / Y: 1.2 km2
N: 4.6 km2

Station 496-82-136 / Updated Station 496-82-136 / Station 496-84-37 / Updated Station 496-84-37 / Station 496-86-37 / Updated Station 496-86-37

N: 2.4 km2 / Y: 1.2 km2
N: 3.6 km2
N: 20 km2 / UNK: 5 km2
N: 25 km2
N: 0.1 km2 / Y: 0.3 km2
N: 0.4 km2

Station 496-87-38 / Updated Station 496-87-38 / Station 496-91-37 / Updated Station 496-91-37 / Station 497-118-36 / Updated Station 497-118-36

N: 15.4 km2 / UNK: 3.5 km2 / Y: 0 km2
N: 18.8 km2
N: 20.5 km2 / UNK: 4.3 km2 / Y: 0.2 km2
N: 25 km2
N: 0.9 km2 / Y: 0 km2
N: 0.9 km2

Station 497-118-38 / Updated Station 497-118-38 / Station 497-119-36 / Updated Station 497-119-36 / Station 497-122-36 / Updated Station 497-122-36

N: 3.5 km2 / Y: 0.7 km2
N: 7.2 km2
N: 13.9 km2 / Y: 3.3 km2
N: 17.2 km2
N: 7.8 km2 / UNK: 5 km2
N: 9.4 km2

Station 497-132-36 / Updated Station 497-132-36 / Station 497-134-38 / Updated Station 497-134-38 / Station 497-145-37 / Updated Station 497-145-37

N: 18.2 km2 / UNK: 0.7 km2 / Y: 4 km2
N: 20.9 km2
N: 0 km2 / UNK: 1.9 km2 / Y: 2.7 km2
N: 4.6 km2
N: 5.5 km2 / UNK: 0.8 km2 / Y: 2.3 km2
N: 8.6 km2

Station 497-153-38 / Updated Station 497-153-38 / Station 497-82-38 / Updated Station 497-82-38 / Station 497-84-37 / Updated Station 497-84-37

N: 3.4 km2 / UNK: 0 km2
N: 3.5 km2
N: 0.3 km2 / UNK: 0.2 km2 / Y: 0.9 km2
N: 1.3 km2
N: 1.2 km2 / UNK: 0.4 km2
N: 1.5 km2

Station 497-85-37 / Updated Station 497-85-37 / Station 498-119-38 / Updated Station 498-119-38 / Station 498-120-36 / Updated Station 498-120-36

N: 0.2 km2 / UNK: 0.1 km2 / Y: 0.1 km2
N: 0.4 km2
N: 2 km2 / Y: 1.7 km2
N: 3.7 km2
N: 5.2 km2 / UNK: 0 km2 / Y: 1.3 km2
N: 6.6 km2

Station 498-121-36 / Updated Station 498-121-36 / Station 498-126-38 / Updated Station 498-126-38 / Station 498-127-36 / Updated Station 498-127-36

N: 3.4 km2 / UNK: 0.1 km2 / Y: 0 km2
N: 3.5 km2
N: 0.9 km2 / UNK: 2.3 km2
N: 3.2 km2
N: 10 km2 / UNK: 0.5 km2
N: 10.6 km2

Station 498-128-36 / Updated Station 498-128-36 / Station 498-132-36 / Updated Station 498-132-36 / Station 498-133-36 / Updated Station 498-133-36

N: 12.3 km2 / UNK: 1.6 km2 / Y: 0.2 km2
N: 14 km2
N: 19.8 km2 / UNK: 1.5 km2
N: 21.3 km2
N: 13.2 km2 / UNK: 0 km2 / Y: 0.2 km2
N: 13.4 km2

Station 498-133-37 / Updated Station 498-133-37 / Station 498-133-38 / Updated Station 498-133-38 / Station 498-134-135 / Updated Station 498-134-135

N: 9.1 km2 / UNK: 0.3 km2 / Y: 0 km2
N: 9.4 km2
N: 1.6 km2 / UNK: 0.5 km2
N: 2.1 km2
N: 0.1 km2 / UNK: 2.4 km2
N: 2.5 km2

Station 500-137-36
good
bad
N: 0.4 km2
UNK: 1.1 km2

Updated Station 500-137-36
good
bad
N: 1.5 km2

Station 500-137-37
good
bad
N: 2.1 km2
UNK: 4 km2

Updated Station 500-137-37
good
bad
N: 6.1 km2

Station 500-138-37
good
bad
N: 2 km2
UNK: 1.1 km2

Updated Station 500-138-37
good
bad
N: 3.1 km2

Station 500-149-37
good
bad
N: 0.2 km2
UNK: 0.6 km2

Updated Station 500-149-37
good
bad
N: 0.7 km2

Station 500-162-37
good
bad
N: 17.2 km2
UNK: 3.6 km2

Updated Station 500-162-37
good
bad
N: 21 km2

Station 500-162-38
good
bad
N: 1 km2
UNK: 3 km2

Updated Station 500-162-38
good
bad
N: 4 km2

Station 500-163-37
good
bad
N: 5.6 km2
UNK: 2.4 km2

Updated Station 500-163-37
good
bad
N: 8 km2

Station 500-88-135
good
bad
N: 0.1 km2
UNK: 0.1 km2
Y: 2.7 km2

Updated Station 500-88-135
good
bad
N: 3.3 km2

Station 501-112-36
good
bad
N: 2.6 km2
UNK: 0 km2
Y: 2 km2

Updated Station 501-112-36
good
bad
N: 4.6 km2

Station 501-115-136
good
bad
N: 1.8 km2
Y: 0.5 km2

Updated Station 501-115-136
good
bad
N: 2.3 km2

Station 501-115-36
good
bad
N: 13.3 km2
Y: 0 km2

Updated Station 501-115-36
good
bad
N: 13.3 km2

Station 501-115-37
good
bad
N: 5.1 km2
Y: 0.6 km2

Updated Station 501-115-37
good
bad
N: 5.7 km2

Station 501-115-38
good
bad
N: 1.7 km2
Y: 2 km2

Updated Station 501-115-38
good
bad
N: 3.7 km2

Station 501-116-36
good
bad
N: 3.1 km2
UNK: 0.2 km2
Y: 0.5 km2

Updated Station 501-116-36
good
bad
N: 3.8 km2

Station 501-116-37
good
bad
N: 0.1 km2
Y: 0.3 km2

Updated Station 501-116-37
good
bad
N: 0.5 km2

Station 501-116-38
good
bad
N: 0.7 km2
UNK: 1 km2
Y: 2.6 km2

Updated Station 501-116-38
good
bad
N: 4.3 km2

Station 501-117-36
good
bad
N: 3.1 km2
UNK: 1 km2

Updated Station 501-117-36
good
bad
N: 4 km2

Station 501-117-38
good
bad
N: 3.2 km2
UNK: 4.1 km2

Updated Station 501-117-38
good
bad
N: 7.2 km2

Station 501-118-136
good
bad
N: 2.2 km2
UNK: 3.8 km2

Updated Station 501-118-136
good
bad
N: 6 km2

Station 501-119-135
good
bad
N: 4.3 km2
Y: 0 km2

Updated Station 501-119-135
good
bad
N: 4.5 km2

Station 501-119-136
good
bad
N: 0.6 km2
Y: 0.1 km2

Updated Station 501-119-136
good
bad
N: 0.8 km2

Station 501-122-36
good
bad
N: 1.7 km2
UNK: 1.2 km2
Y: 2.7 km2

Updated Station 501-122-36
good
bad
N: 5.5 km2

Station 501-126-36
good
bad
N: 7.5 km2
UNK: 1.4 km2

Updated Station 501-126-36
good
bad
N: 8.9 km2

Station 501-127-38
good
bad
N: 0.2 km2
UNK: 3.1 km2

Updated Station 501-127-38
good
bad
N: 3.4 km2

Station 501-131-36
good
bad
N: 8.5 km2
Y: 0.5 km2

Updated Station 501-131-36
good
bad
N: 9 km2

Station 501-131-37
good
bad
N: 11.3 km2
Y: 5.5 km2

Updated Station 501-131-37
good
bad
N: 16.6 km2

Station 501-132-135
good
bad
N: 1.3 km2
UNK: 2.6 km2

Updated Station 501-132-135
good
bad
N: 3.9 km2

Station 501-132-37
good
bad
N: 15.4 km2
UNK: 0.1 km2
Y: 0.6 km2

Updated Station 501-132-37
good
bad
N: 16 km2

Station 501-132-38
good
bad
N: 3.7 km2
UNK: 0.8 km2
Y: 0 km2

Updated Station 501-132-38
good
bad
N: 4.5 km2

Station 501-133-38
good
bad
N: 0.1 km2
UNK: 4.3 km2

Updated Station 501-133-38
good
bad
N: 4.4 km2

| Station 501–137–37 | Updated Station 501–137–37 | Station 501–138–37 | Updated Station 501–138–37 | Station 501–82–531 | Updated Station 501–82–531 |
|---|---|---|---|---|---|
| good / bad<br>N: 5.1 km2<br>Y: 0.1 km2 | good / bad<br>N: 5.2 km2 | good / bad<br>N: 0.6 km2<br>UNK: 0.9 km2<br>Y: 1.4 km2 | good / bad<br>N: 0.5 km2 | good / bad<br>N: 3 km2<br>UNK: 4.7 km2 | good / bad<br>N: 7.7 km2 |
| **Station 501–87–37** | **Updated Station 501–87–37** | **Station 501–87–38** | **Updated Station 501–87–38** | **Station 501–88–36** | **Updated Station 501–88–36** |
| good / bad<br>N: 20.4 km2<br>UNK: 0.8 km2 | good / bad<br>N: 21.1 km2 | good / bad<br>N: 2.6 km2<br>UNK: 0.9 km2<br>Y: 0.3 km2 | good / bad<br>N: 3.8 km2 | good / bad<br>N: 0.4 km2<br>Y: 2.4 km2 | good / bad<br>N: 2.8 km2 |
| **Station 502–108–36** | **Updated Station 502–108–36** | **Station 502–108–37** | **Updated Station 502–108–37** | **Station 502–109–36** | **Updated Station 502–109–36** |
| good / bad<br>N: 8.6 km2<br>UNK: 4.4 km2 | good / bad<br>N: 13 km2 | good / bad<br>N: 6.5 km2<br>UNK: 0.6 km2 | good / bad<br>N: 7.1 km2 | good / bad<br>N: 3.9 km2<br>UNK: 0.1 km2 | good / bad<br>N: 4.1 km2 |
| **Station 502–110–36** | **Updated Station 502–110–36** | **Station 502–112–36** | **Updated Station 502–112–36** | **Station 502–113–36** | **Updated Station 502–113–36** |
| good / bad<br>N: 16.4 km2<br>UNK: 2.8 km2 | good / bad<br>N: 19.2 km2 | good / bad<br>N: 4.8 km2<br>UNK: 0.2 km2 | good / bad<br>N: 5 km2 | good / bad<br>N: 5.7 km2<br>UNK: 0.1 km2<br>Y: 4.1 km2 | good / bad<br>N: 10.2 km2 |
| **Station 502–113–37** | **Updated Station 502–113–37** | **Station 502–116–37** | **Updated Station 502–116–37** | **Station 502–118–135** | **Updated Station 502–118–135** |
| good / bad<br>N: 2.4 km2<br>Y: 1 km2 | good / bad<br>N: 3.4 km2 | good / bad<br>N: 0.8 km2<br>UNK: 3 km2<br>Y: 0.5 km2 | good / bad<br>N: 4.3 km2 | good / bad<br>N: 0.1 km2<br>UNK: 1.3 km2<br>Y: 2.2 km2 | good / bad<br>N: 3.6 km2 |
| **Station 502–118–38** | **Updated Station 502–118–38** | **Station 502–119–38** | **Updated Station 502–119–38** | **Station 502–123–36** | **Updated Station 502–123–36** |
| good / bad<br>N: 2 km2<br>UNK: 3.3 km2<br>Y: 0.2 km2 | good / bad<br>N: 5.4 km2 | good / bad<br>N: 0.9 km2<br>Y: 2.3 km2 | good / bad<br>N: 3.3 km2 | good / bad<br>N: 0.7 km2<br>UNK: 1.3 km2 | good / bad<br>N: 2 km2 |
| **Station 502–124–36** | **Updated Station 502–124–36** | **Station 502–124–38** | **Updated Station 502–124–38** | **Station 502–126–36** | **Updated Station 502–126–36** |
| good / bad<br>N: 3.6 km2<br>UNK: 0.4 km2 | good / bad<br>N: 4 km2 | good / bad<br>N: 2.9 km2<br>UNK: 0.6 km2 | good / bad<br>N: 3.5 km2 | good / bad<br>N: 0.6 km2<br>UNK: 2.7 km2 | good / bad<br>N: 3.4 km2 |
| **Station 502–127–36** | **Updated Station 502–127–36** | **Station 502–127–38** | **Updated Station 502–127–38** | **Station 502–128–38** | **Updated Station 502–128–38** |
| good / bad<br>N: 11.8 km2<br>UNK: 0.6 km2 | good / bad<br>N: 12.3 km2 | good / bad<br>N: 8.7 km2<br>UNK: 0.4 km2 | good / bad<br>N: 9.1 km2 | good / bad<br>N: 16.6 km2<br>UNK: 0 km2<br>Y: 1.5 km2 | good / bad<br>N: 18.2 km2 |
| **Station 502–129–38** | **Updated Station 502–129–38** | **Station 502–130–36** | **Updated Station 502–130–36** | **Station 502–130–37** | **Updated Station 502–130–37** |
| good / bad<br>N: 0.8 km2<br>UNK: 1.8 km2<br>Y: 0.1 km2 | good / bad<br>N: 2.7 km2 | good / bad<br>N: 12.7 km2<br>UNK: 3.7 km2 | good / bad<br>N: 16.4 km2 | good / bad<br>N: 7.5 km2<br>UNK: 1.1 km2 | good / bad<br>N: 8.6 km2 |
| **Station 502–149–38** | **Updated Station 502–149–38** | **Station 502–83–136** | **Updated Station 502–83–136** | **Station 502–88–36** | **Updated Station 502–88–36** |
| good / bad<br>N: 0.1 km2<br>UNK: 7.1 km2 | good / bad<br>N: 3.1 km2 | good / bad<br>N: 9.4 km2<br>UNK: 0.6 km2<br>Y: 2.9 km2 | good / bad<br>N: 13.3 km2 | good / bad<br>N: 23 km2<br>Y: 0.6 km2 | good / bad<br>N: 23.6 km2 |

Station 504−129−135 · Updated Station 504−129−135 · Station 504−130−135 · Updated Station 504−130−135 · Station 504−130−38 · Updated Station 504−130−38

Station 504−139−135 · Updated Station 504−139−135 · Station 504−139−36 · Updated Station 504−139−36 · Station 504−139−37 · Updated Station 504−139−37

Station 504−139−38 · Updated Station 504−139−38 · Station 504−140−135 · Updated Station 504−140−135 · Station 504−140−38 · Updated Station 504−140−38

Station 504−148−36 · Updated Station 504−148−36 · Station 504−150−37 · Updated Station 504−150−37 · Station 504−163−36 · Updated Station 504−163−36

Station 504−83−531 · Updated Station 504−83−531 · Station 504−86−38 · Updated Station 504−86−38 · Station 504−87−37 · Updated Station 504−87−37

Station 504−87−38 · Updated Station 504−87−38 · Station 504−88−36 · Updated Station 504−88−36 · Station 504−89−36 · Updated Station 504−89−36

Station 504−89−37 · Updated Station 504−89−37 · Station 504−90−36 · Updated Station 504−90−36 · Station 505−121−36 · Updated Station 505−121−36

Station 505−123−36 · Updated Station 505−123−36 · Station 505−123−37 · Updated Station 505−123−37 · Station 505−125−36 · Updated Station 505−125−36

Station 505−127−36 · Updated Station 505−127−36 · Station 505−127−37 · Updated Station 505−127−37 · Station 505−128−37 · Updated Station 505−128−37

Station 505−135−136 · Updated Station 505−135−136 · Station 505−142−135 · Updated Station 505−142−135 · Station 505−142−37 · Updated Station 505−142−37

A grid of station maps arranged in rows and columns. Each cell is titled and contains a legend ("good", "bad") and area annotations.

Row 1:
- Station 506–93–38 — N: 24.5 km2, UNK: 0.4 km2
- Updated Station 506–93–38 — N: 24.8 km2
- Station 506–94–37 — N: 1.8 km2, UNK: 1 km2
- Updated Station 506–94–37 — N: 2.8 km2
- Station 506–95–37 — N: 0.9 km2, UNK: 0.1 km2, Y: 0.2 km2
- Updated Station 506–95–37 — N: 1.2 km2

Row 2:
- Station 507–121–37 — N: 2.1 km2, UNK: 0 km2, Y: 4.9 km2
- Updated Station 507–121–37 — N: 7.1 km2
- Station 507–122–36 — N: 5.6 km2, UNK: 1 km2
- Updated Station 507–122–36 — N: 6.6 km2
- Station 507–122–37 — N: 17.1 km2, UNK: 0.2 km2, Y: 1 km2
- Updated Station 507–122–37 — N: 18.4 km2

Row 3:
- Station 507–123–37 — N: 0 km2, UNK: 0.1 km2
- Updated Station 507–123–37 — N: 0.1 km2
- Station 507–124–36 — N: 25 km2, UNK: 0 km2
- Updated Station 507–124–36 — N: 25 km2
- Station 507–126–36 — N: 0.4 km2, Y: 0.2 km2
- Updated Station 507–126–36 — N: 0.6 km2

Row 4:
- Station 507–136–135 — N: 0.5 km2, UNK: 0.2 km2, Y: 0.9 km2
- Updated Station 507–136–135 — N: 1.6 km2
- Station 507–137–136 — N: 0.1 km2, Y: 1.3 km2
- Updated Station 507–137–136 — N: 1.5 km2
- Station 507–142–136 — N: 5.7 km2, UNK: 4.4 km2
- Updated Station 507–142–136 — N: 10.1 km2

Row 5:
- Station 507–142–36 — N: 0.5 km2, UNK: 0.4 km2
- Updated Station 507–142–36 — N: 0.9 km2
- Station 507–142–37 — N: 5.8 km2, UNK: 1.2 km2
- Updated Station 507–142–37 — N: 7 km2
- Station 507–86–531 — N: 3 km2, UNK: 4.1 km2, Y: 0.8 km2
- Updated Station 507–86–531 — N: 7.8 km2

Row 6:
- Station 507–87–531 — N: 3.6 km2, Y: 3.4 km2
- Updated Station 507–87–531 — N: 7 km2
- Station 507–88–531 — N: 0.1 km2, UNK: 0.1 km2, Y: 1.3 km2
- Updated Station 507–88–531 — N: 1.4 km2
- Station 507–94–37 — N: 22.8 km2, UNK: 0.3 km2
- Updated Station 507–94–37 — N: 23.1 km2

Row 7:
- Station 507–94–38 — N: 1.5 km2, UNK: 0.4 km2
- Updated Station 507–94–38 — N: 1.9 km2
- Station 508–101–37 — N: 21.2 km2, UNK: 3.8 km2
- Updated Station 508–101–37 — N: 25 km2
- Station 508–123–37 — N: 13.2 km2, UNK: 2.6 km2, Y: 0 km2
- Updated Station 508–123–37 — N: 15.8 km2

Row 8:
- Station 508–124–36 — N: 17.3 km2, Y: 0 km2
- Updated Station 508–124–36 — N: 17.4 km2
- Station 508–124–37 — N: 4.2 km2, UNK: 0.1 km2, Y: 3.3 km2
- Updated Station 508–124–37 — N: 7.6 km2
- Station 508–125–37 — N: 12.7 km2, Y: 0.3 km2
- Updated Station 508–125–37 — N: 13.1 km2

Row 9:
- Station 508–126–37 — N: 1.1 km2, UNK: 2.6 km2
- Updated Station 508–126–37 — N: 3.7 km2
- Station 508–142–135 — N: 4.9 km2, UNK: 0.6 km2
- Updated Station 508–142–135 — N: 5.5 km2
- Station 508–142–136 — N: 2 km2, UNK: 1.1 km2
- Updated Station 508–142–136 — N: 3.1 km2

Row 10:
- Station 508–142–36 — N: 3.1 km2, UNK: 0.2 km2, Y: 0.2 km2
- Updated Station 508–142–36 — N: 3.5 km2
- Station 508–142–37 — N: 6.8 km2, Y: 0.3 km2
- Updated Station 508–142–37 — N: 7.1 km2
- Station 508–87–531 — N: 0.1 km2, UNK: 0.4 km2, Y: 1.8 km2
- Updated Station 508–87–531 — N: 2.3 km2

| Station 508–89–136 | Updated Station 508–89–136 | Station 508–89–531 | Updated Station 508–89–531 | Station 508–90–531 | Updated Station 508–90–531 |
|---|---|---|---|---|---|
| good / bad — N: 3.7 km2, UNK: 2.2 km2 | good / bad — N: 5.9 km2 | good / bad — N: 6.2 km2, UNK: 4.1 km2 | good / bad — N: 10.3 km2 | good / bad — N: 3.3 km2, UNK: 0.4 km2 | good / bad — N: 3.6 km2 |
| Station 508–94–37 | Updated Station 508–94–37 | Station 508–95–37 | Updated Station 508–95–37 | Station 508–95–38 | Updated Station 508–95–38 |
| good / bad — N: 2.9 km2, UNK: 0.1 km2 | good / bad — N: 3 km2 | good / bad — N: 17.3 km2, UNK: 0.8 km2 | good / bad — N: 18.1 km2 | good / bad — N: 5 km2, UNK: 1.9 km2, Y: 0.1 km2 | good / bad — N: 6.9 km2 |
| Station 509–100–38 | Updated Station 509–100–38 | Station 509–124–38 | Updated Station 509–124–38 | Station 509–125–37 | Updated Station 509–125–37 |
| good / bad — N: 2.6 km2, UNK: 0.6 km2 | good / bad — N: 3.2 km2 | good / bad — N: 2.2 km2, UNK: 0.2 km2, Y: 0 km2 | good / bad — N: 2.4 km2 | good / bad — N: 9.3 km2, Y: 1.7 km2 | good / bad — N: 11.1 km2 |
| Station 509–125–38 | Updated Station 509–125–38 | Station 509–142–135 | Updated Station 509–142–135 | Station 509–155–36 | Updated Station 509–155–36 |
| good / bad — N: 13.7 km2, Y: 0.2 km2 | good / bad — N: 13.9 km2 | good / bad — N: 0.4 km2, Y: 0.1 km2 | good / bad — N: 0.6 km2 | good / bad — N: 7.7 km2, UNK: 3.6 km2 | good / bad — N: 11.3 km2 |
| Station 509–99–37 | Updated Station 509–99–37 | Station 510–100–37 | Updated Station 510–100–37 | Station 510–124–38 | Updated Station 510–124–38 |
| good / bad — N: 0.1 km2, UNK: 0 km2 | good / bad — N: 0.1 km2 | good / bad — N: 7.1 km2, UNK: 1.9 km2 | good / bad — N: 9 km2 | good / bad — N: 11 km2, UNK: 0.9 km2 | good / bad — N: 11.8 km2 |
| Station 510–125–135 | Updated Station 510–125–135 | Station 510–125–37 | Updated Station 510–125–37 | Station 510–125–38 | Updated Station 510–125–38 |
| good / bad — N: 0.2 km2, UNK: 3.3 km2, Y: 0.9 km2 | good / bad — N: 4.1 km2 | good / bad — N: 13.5 km2, UNK: 0.2 km2 | good / bad — N: 13.7 km2 | good / bad — N: 3.9 km2, UNK: 3.1 km2 | good / bad — N: 7 km2 |
| Station 510–141–38 | Updated Station 510–141–38 | Station 510–142–38 | Updated Station 510–142–38 | Station 510–143–36 | Updated Station 510–143–36 |
| good / bad — N: 5.3 km2, UNK: 1.3 km2, Y: 1.1 km2 | good / bad — N: 7.8 km2 | good / bad — N: 0 km2, Y: 3.7 km2 | good / bad — N: 3.7 km2 | good / bad — N: 14.1 km2, UNK: 1.3 km2, Y: 0.4 km2 | good / bad — N: 15.9 km2 |
| Station 510–143–37 | Updated Station 510–143–37 | Station 510–144–36 | Updated Station 510–144–36 | Station 510–144–37 | Updated Station 510–144–37 |
| good / bad — N: 5.9 km2, Y: 0.8 km2 | good / bad — N: 6.7 km2 | good / bad — N: 11.5 km2, UNK: 0.8 km2, Y: 0.1 km2 | good / bad — N: 12.1 km2 | good / bad — N: 3.7 km2, UNK: 0.2 km2, Y: 0 km2 | good / bad — N: 3.9 km2 |
| Station 510–144–38 | Updated Station 510–144–38 | Station 510–145–37 | Updated Station 510–145–37 | Station 510–154–36 | Updated Station 510–154–36 |
| good / bad — N: 6.7 km2, UNK: 0.6 km2 | good / bad — N: 7.3 km2 | good / bad — N: 0.2 km2, UNK: 0.1 km2 | good / bad — N: 0.3 km2 | good / bad — N: 1.4 km2, UNK: 1.8 km2, Y: 1.1 km2 | good / bad — N: 4.3 km2 |
| Station 510–154–37 | Updated Station 510–154–37 | Station 510–155–37 | Updated Station 510–155–37 | Station 511–141–135 | Updated Station 511–141–135 |
| good / bad — N: 0.6 km2, UNK: 0.7 km2, Y: 3.8 km2 | good / bad — N: 5.1 km2 | good / bad — N: 0.1 km2, Y: 3.2 km2 | good / bad — N: 3.3 km2 | good / bad — N: 0.5 km2, UNK: 3 km2 | good / bad — N: 3.5 km2 |

| | | |
|---|---|---|
| **Station 524−155−136**<br>good<br>bad<br>N: 4.7 km2<br>UNK: 3.6 km2 | **Updated Station 524−155−136**<br>good<br>bad<br>N: 8.3 km2 | **Station 524−155−38**<br>good<br>bad<br>N: 0.8 km2<br>UNK: 0.1 km2 |
| **Updated Station 524−155−38**<br>good<br>bad<br>N: 0.9 km2 | **Station 525−123−135**<br>good<br>bad<br>N: 6.2 km2<br>UNK: 4.7 km2 | **Updated Station 525−123−135**<br>good<br>bad<br>N: 11 km2 |

**Station 525−123−136** good bad N: 4.8 km2 UNK: 2.3 km2

**Updated Station 525−123−136** good bad N: 7 km2

**Station 525−123−38** good bad N: 3.5 km2 UNK: 1.2 km2 Y: 2.3 km2

**Updated Station 525−123−38** good bad N: 7 km2

**Station 525−144−135** good bad N: 7.8 km2 Y: 0.5 km2

**Updated Station 525−144−135** good bad N: 8.3 km2

**Station 525−145−135** good bad N: 21.1 km2 UNK: 1.6 km2 Y: 1.8 km2

**Updated Station 525−145−135** good bad N: 24.6 km2

**Station 525−154−136** good bad N: 5.3 km2 UNK: 2.8 km2

**Updated Station 525−154−136** good bad N: 8.1 km2

**Station 525−155−38** good bad N: 4.2 km2 UNK: 1.6 km2

**Updated Station 525−155−38** good bad N: 5.5 km2

**Station 525−156−38** good bad N: 2.2 km2 UNK: 2.1 km2

**Updated Station 525−156−38** good bad N: 4.3 km2

**Station 526−123−38** good bad N: 2 km2 UNK: 2.7 km2

**Updated Station 526−123−38** good bad N: 4.8 km2

**Station 526−151−135** good bad N: 2.1 km2 UNK: 4.3 km2 Y: 0.4 km2

**Updated Station 526−151−135** good bad N: 6.8 km2

**Station 527−106−531** good bad N: 14.3 km2 UNK: 4.8 km2

**Updated Station 527−106−531** good bad N: 19.1 km2

**Station 528−106−531** good bad N: 8.1 km2 UNK: 2.6 km2

**Updated Station 528−106−531** good bad N: 10.7 km2

**Station 528−126−37** good bad N: 21.3 km2 UNK: 3.7 km2

**Updated Station 528−126−37** good bad N: 25 km2

**Station 528−145−136** good bad N: 0.2 km2 UNK: 0.7 km2 Y: 1.8 km2

**Updated Station 528−145−136** good bad N: 2.7 km2

**Station 528−159−136** good bad N: 7.4 km2 UNK: 0.7 km2 Y: 2.7 km2

**Updated Station 528−159−136** good bad N: 10.8 km2

**Station 528−159−38** good bad N: 5.8 km2 UNK: 0.5 km2

**Updated Station 528−159−38** good bad N: 6.3 km2

**Station 529−107−531** good bad N: 2.3 km2 UNK: 2.9 km2

**Updated Station 529−107−531** good bad N: 5.3 km2

**Station 529−108−136** good bad N: 0 km2 UNK: 0.3 km2

**Updated Station 529−108−136** good bad N: 0.4 km2

**Station 529−109−136** good bad N: 16.9 km2 UNK: 2.3 km2 Y: 2.0 km2

**Updated Station 529−109−136** good bad N: 21.8 km2

**Station 529−113−136** good bad N: 23.2 km2 UNK: 1.8 km2

**Updated Station 529−113−136** good bad N: 25 km2

**Station 529−126−37** good bad N: 16.6 km2 UNK: 2.3 km2

**Updated Station 529−126−37** good bad N: 18.9 km2

**Station 529−146−136** good bad N: 0.1 km2 Y: 0.6 km2

**Updated Station 529−146−136** good bad N: 0.7 km2

**Station 529−150−38** good bad N: 2.8 km2 UNK: 0.1 km2

**Updated Station 529−150−38** good bad N: 3 km2

**Station 529−151−135** good bad N: 0.4 km2 UNK: 1.7 km2 Y: 0.5 km2

**Updated Station 529−151−135** good bad N: 2.5 km2

**Station 529−154−136** good bad N: 1.4 km2 UNK: 0.3 km2 Y: 1.2 km2

**Updated Station 529−154−136** good bad N: 2.9 km2

**Station 529−155−38** good bad N: 10.2 km2 UNK: 1.3 km2

**Updated Station 529−155−38** good bad N: 11.4 km2

**Station 529−161−136** good bad N: 8.7 km2 UNK: 3.4 km2

**Updated Station 529−161−136** good bad N: 12.2 km2

**Station 529−162−136** good bad N: 4.1 km2 UNK: 4.6 km2

**Updated Station 529−162−136** good bad N: 8.6 km2

| Station 543–131–135 | Updated Station 543–131–135 | Station 543–131–38 | Updated Station 543–131–38 | Station 543–132–135 | Updated Station 543–132–135 |
|---|---|---|---|---|---|

good / bad legends throughout.

Station 543–131–135: N: 11.4 km2, UNK: 0.7 km2, Y: 0.8 km2
Updated Station 543–131–135: N: 12.5 km2
Station 543–131–38: N: 8 km2, UNK: 0.4 km2, Y: 0.8 km2
Updated Station 543–131–38: N: 12.8 km2
Station 543–132–135: N: 6.9 km2, UNK: 1.7 km2
Updated Station 543–132–135: N: 8.6 km2

| Station 543–132–38 | Updated Station 543–132–38 | Station 544–126–531 | Updated Station 544–126–531 | Station 544–130–135 | Updated Station 544–130–135 |
|---|---|---|---|---|---|

Station 543–132–38: N: 14.1 km2, UNK: 2.4 km2
Updated Station 543–132–38: N: 16.4 km2
Station 544–126–531: N: 1.7 km2, UNK: 0 km2
Updated Station 544–126–531: N: 1.7 km2
Station 544–130–135: N: 4.5 km2, UNK: 3.7 km2
Updated Station 544–130–135: N: 8.3 km2

| Station 544–131–135 | Updated Station 544–131–135 | Station 544–134–136 | Updated Station 544–134–136 | Station 544–143–136 | Updated Station 544–143–136 |
|---|---|---|---|---|---|

Station 544–131–135: N: 5.1 km2, UNK: 0 km2
Updated Station 544–131–135: N: 5.2 km2
Station 544–134–136: N: 21.2 km2, UNK: 2 km2, Y: 1.8 km2
Updated Station 544–134–136: N: 25 km2
Station 544–143–136: N: 21.1 km2, Y: 3.9 km2
Updated Station 544–143–136: N: 25 km2

| Station 545–126–136 | Updated Station 545–126–136 | Station 545–128–531 | Updated Station 545–128–531 | Station 545–129–531 | Updated Station 545–129–531 |
|---|---|---|---|---|---|

Station 545–126–136: N: 3.3 km2, Y: 1.7 km2
Updated Station 545–126–136: N: 4.7 km2
Station 545–128–531: N: 6.7 km2, UNK: 0.2 km2
Updated Station 545–128–531: N: 6.9 km2
Station 545–129–531: N: 9.3 km2, UNK: 0.3 km2
Updated Station 545–129–531: N: 9.6 km2

| Station 545–130–531 | Updated Station 545–130–531 | Station 545–131–531 | Updated Station 545–131–531 | Station 545–132–531 | Updated Station 545–132–531 |
|---|---|---|---|---|---|

Station 545–130–531: N: 5 km2, UNK: 2.3 km2
Updated Station 545–130–531: N: 7.4 km2
Station 545–131–531: N: 0.4 km2, UNK: 1 km2
Updated Station 545–131–531: N: 1.4 km2
Station 545–132–531: N: 1.3 km2, UNK: 1.2 km2
Updated Station 545–132–531: N: 2.5 km2

| Station 545–134–136 | Updated Station 545–134–136 | Station 546–127–531 | Updated Station 546–127–531 | Station 546–128–136 | Updated Station 546–128–136 |
|---|---|---|---|---|---|

Station 545–134–136: N: 21.7 km2, UNK: 3.3 km2
Updated Station 545–134–136: N: 25 km2
Station 546–127–531: N: 7.8 km2, UNK: 2.4 km2
Updated Station 546–127–531: N: 10.2 km2
Station 546–128–136: N: 4.6 km2, UNK: 0 km2
Updated Station 546–128–136: N: 4.6 km2

| Station 546–128–531 | Updated Station 546–128–531 | Station 546–131–136 | Updated Station 546–131–136 | Station 546–131–531 | Updated Station 546–131–531 |
|---|---|---|---|---|---|

Station 546–128–531: N: 10.7 km2, UNK: 3.2 km2
Updated Station 546–128–531: N: 13.9 km2
Station 546–131–136: N: 1.6 km2, UNK: 0.6 km2
Updated Station 546–131–136: N: 2.2 km2
Station 546–131–531: N: 5.1 km2, UNK: 0.6 km2
Updated Station 546–131–531: N: 5.7 km2

| Station 546–132–136 | Updated Station 546–132–136 | Station 546–132–531 | Updated Station 546–132–531 | Station 546–133–531 | Updated Station 546–133–531 |
|---|---|---|---|---|---|

Station 546–132–136: N: 4.6 km2, UNK: 0.2 km2
Updated Station 546–132–136: N: 4.8 km2
Station 546–132–531: N: 9.3 km2, UNK: 0.6 km2
Updated Station 546–132–531: N: 9.9 km2
Station 546–133–531: N: 10 km2, UNK: 3.5 km2
Updated Station 546–133–531: N: 13.5 km2

| Station 546–134–531 | Updated Station 546–134–531 | Station 546–138–136 | Updated Station 546–138–136 | Station 546–147–38 | Updated Station 546–147–38 |
|---|---|---|---|---|---|

Station 546–134–531: N: 2.8 km2, UNK: 1.1 km2
Updated Station 546–134–531: N: 3.9 km2
Station 546–138–136: N: 22.9 km2, UNK: 2.1 km2, Y: 0.1 km2
Updated Station 546–138–136: N: 25 km2
Station 546–147–38: N: 3.3 km2, UNK: 0.3 km2, Y: 0.3 km2
Updated Station 546–147–38: N: 3.9 km2

| Station 546–162–135 | Updated Station 546–162–135 | Station 546–162–136 | Updated Station 546–162–136 | Station 546–162–38 | Updated Station 546–162–38 |
|---|---|---|---|---|---|

Station 546–162–135: N: 6.3 km2, Y: 0.9 km2
Updated Station 546–162–135: N: 7.2 km2
Station 546–162–136: N: 0.3 km2, Y: 0.1 km2
Updated Station 546–162–136: N: 0.4 km2
Station 546–162–38: N: 8.4 km2, UNK: 0.1 km2, Y: 1.4 km2
Updated Station 546–162–38: N: 1.9 km2

Station 555−169−36 | Updated Station 555−169−36 | Station 556−148−531 | Updated Station 556−148−531 | Station 556−151−135 | Updated Station 556−151−135

good, bad

N: 0.8 km2, UNK: 1.5 km2 | N: 2.4 km2 | N: 6.9 km2, UNK: 4.4 km2, Y: 0.2 km2 | N: 11.5 km2 | N: 2.3 km2, UNK: 0.6 km2 | N: 2.9 km2

Station 556−152−135 | Updated Station 556−152−135 | Station 556−165−38 | Updated Station 556−165−38 | Station 556−166−38 | Updated Station 556−166−38

N: 1.9 km2, UNK: 5 km2 | N: 6.9 km2 | N: 0.7 km2, UNK: 0.8 km2, Y: 3.9 km2 | N: 5.4 km2 | N: 0.7 km2, UNK: 1.4 km2 | N: 2.1 km2

Station 557−167−136 | Updated Station 557−167−136 | Station 557−171−136 | Updated Station 557−171−136 | Station 558−171−136 | Updated Station 558−171−136

N: 20.3 km2, UNK: 4.7 km2, Y: 0 km2 | N: 25 km2 | N: 10.7 km2, UNK: 1.8 km2, Y: 2.6 km2 | N: 15.1 km2 | N: 2.6 km2, UNK: 3.3 km2 | N: 5.8 km2

Station 558−172−136 | Updated Station 558−172−136 | Station 561−172−42 | Updated Station 561−172−42 | Station 561−172−43 | Updated Station 561−172−43

N: 0.9 km2, UNK: 0.1 km2 | N: 1 km2 | N: 0.8 km2, UNK: 2.1 km2 | N: 3 km2 | N: 0.5 km2, UNK: 0.6 km2 | N: 1.1 km2

Station 562−150−145 | Updated Station 562−150−145 | Station 562−162−43 | Updated Station 562−162−43 | Station 562−172−144 | Updated Station 562−172−144

N: 2.7 km2, UNK: 0.6 km2, Y: 2.3 km2 | N: 5.7 km2 | N: 22.9 km2, UNK: 2.1 km2 | N: 25 km2 | N: 5.8 km2, UNK: 2 km2 | N: 7.8 km2

Station 562−172−42 | Updated Station 562−172−42 | Station 562−172−43 | Updated Station 562−172−43 | Station 562−173−42 | Updated Station 562−173−42

N: 6.5 km2, UNK: 2.5 km2 | N: 9 km2 | N: 4.9 km2, UNK: 0.6 km2 | N: 5.5 km2 | N: 0.1 km2, UNK: 2.2 km2 | N: 2.4 km2

Station 563−161−43 | Updated Station 563−161−43 | Station 563−162−43 | Updated Station 563−162−43 | Station 564−150−541 | Updated Station 564−150−541

N: 21.6 km2, UNK: 3.4 km2 | N: 25 km2 | N: 23.1 km2, UNK: 0.1 km2, Y: 1.9 km2 | N: 25 km2 | N: 0.2 km2, UNK: 1 km2 | N: 1.1 km2

Station 564−156−144 | Updated Station 564−156−144 | Station 565−150−541 | Updated Station 565−150−541 | Station 565−154−42 | Updated Station 565−154−42

N: 3.2 km2, UNK: 2.7 km2, Y: 1.8 km2 | N: 7.6 km2 | N: 0.6 km2, UNK: 4.1 km2 | N: 4.6 km2 | N: 0.8 km2, UNK: 1.8 km2 | N: 2.5 km2

Station 566−150−242 | Updated Station 566−150−242 | Station 566−150−541 | Updated Station 566−150−541 | Station 566−155−42 | Updated Station 566−155−42

N: 2.8 km2, UNK: 4.1 km2 | N: 6.9 km2 | N: 0.2 km2, UNK: 2.7 km2 | N: 2.9 km2 | N: 21.4 km2, UNK: 0.4 km2, Y: 0.5 km2 | N: 22.3 km2

Station 566−155−43 | Updated Station 566−155−43 | Station 566−176−42 | Updated Station 566−176−42 | Station 567−150−541 | Updated Station 567−150−541

N: 1.9 km2, Y: 0.8 km2 | N: 2.7 km2 | N: 0.3 km2, UNK: 1.6 km2 | N: 1.9 km2 | N: 0.4 km2, UNK: 2.8 km2 | N: 3.2 km2

**Station 696–122–352**
good
bad
N: 13 km2
UNK: 0.2 km2

**Updated Station 696–122–352**
good
bad
N: 13.2 km2

**Station 696–122–551**
good
bad
N: 7.4 km2
UNK: 1.8 km2

**Updated Station 696–122–551**
good
bad
N: 9.2 km2

**Station 696–124–352**
good
bad
N: 0 km2
UNK: 1.4 km2

**Updated Station 696–124–352**
good
bad
N: 1.4 km2

**Station 696–125–51**
good
bad
N: 4.7 km2
UNK: 1.3 km2

**Updated Station 696–125–51**
good
bad
N: 5.9 km2

**Station 696–129–152**
good
bad
N: 0.7 km2
UNK: 1.3 km2
Y: 3.3 km2

**Updated Station 696–129–152**
good
bad
N: 5.3 km2

**Station 696–131–51**
good
bad
N: 20.7 km2
UNK: 0.6 km2

**Updated Station 696–131–51**
good
bad
N: 21.3 km2

**Station 696–132–51**
good
bad
N: 14.8 km2
UNK: 0.1 km2

**Updated Station 696–132–51**
good
bad
N: 14.8 km2

**Station 696–133–51**
good
bad
N: 4.8 km2
UNK: 0.2 km2

**Updated Station 696–133–51**
good
bad
N: 5 km2

**Station 696–134–152**
good
bad
N: 1.8 km2
UNK: 3 km2

**Updated Station 696–134–152**
good
bad
N: 4.8 km2

**Station 696–134–51**
good
bad
N: 3.5 km2
UNK: 1 km2

**Updated Station 696–134–51**
good
bad
N: 4.4 km2

**Station 697–120–352**
good
bad
N: 2 km2
UNK: 1.2 km2

**Updated Station 697–120–352**
good
bad
N: 3.2 km2

**Station 697–121–352**
good
bad
N: 11.5 km2
UNK: 0.7 km2
Y: 0.2 km2

**Updated Station 697–121–352**
good
bad
N: 12.4 km2

**Station 697–121–551**
good
bad
N: 0.1 km2
UNK: 0.1 km2

**Updated Station 697–121–551**
good
bad
N: 0.2 km2

**Station 697–122–352**
good
bad
N: 3.5 km2
UNK: 0.3 km2

**Updated Station 697–122–352**
good
bad
N: 3.8 km2

**Station 697–130–51**
good
bad
N: 5.9 km2
UNK: 3.9 km2

**Updated Station 697–130–51**
good
bad
N: 9.9 km2

**Station 697–131–51**
good
bad
N: 0 km2
UNK: 2.4 km2

**Updated Station 697–131–51**
good
bad
N: 2.4 km2

**Station 697–132–51**
good
bad
N: 0.1 km2
UNK: 0 km2

**Updated Station 697–132–51**
good
bad
N: 0.1 km2

**Station 697–133–152**
good
bad
N: 5.4 km2
UNK: 1.3 km2

**Updated Station 697–133–152**
good
bad
N: 6.7 km2

**Station 697–133–51**
good
bad
N: 5 km2
UNK: 0.7 km2

**Updated Station 697–133–51**
good
bad
N: 6 km2

**Station 697–134–152**
good
bad
N: 1.4 km2
UNK: 0.6 km2

**Updated Station 697–134–152**
good
bad
N: 2 km2

**Station 697–134–51**
good
bad
N: 1.6 km2
UNK: 3.6 km2

**Updated Station 697–134–51**
good
bad
N: 5.2 km2

**Station 698–118–352**
good
bad
N: 3.7 km2
UNK: 2.5 km2
Y: 0 km2

**Updated Station 698–118–352**
good
bad
N: 6.1 km2

**Station 698–124–152**
good
bad
N: 20 km2
UNK: 5 km2

**Updated Station 698–124–152**
good
bad
N: 24.9 km2

**Station 698–133–51**
good
bad
N: 6.2 km2
UNK: 4.1 km2

**Updated Station 698–133–51**
good
bad
N: 10.3 km2

**Station 698–134–51**
good
bad
N: 0.2 km2
UNK: 0 km2

**Updated Station 698–134–51**
good
bad
N: 0.2 km2

**Station 699–117–352**
good
bad
N: 0.3 km2
UNK: 3.6 km2

**Updated Station 699–117–352**
good
bad
N: 3.9 km2

**Station 699–118–352**
good
bad
N: 9.6 km2
UNK: 3.7 km2
Y: 0.4 km2

**Updated Station 699–118–352**
good
bad
N: 13.7 km2

**Station 699–118–551**
good
bad
N: 0.8 km2
UNK: 0.8 km2

**Updated Station 699–118–551**
good
bad
N: 1.6 km2

**Station 699–125–152**
good
bad
N: 0.3 km2
UNK: 0.5 km2

**Updated Station 699–125–152**
good
bad
N: 0.8 km2

**Station 700–116–352**
good
bad
N: 3.8 km2
UNK: 1.8 km2

**Updated Station 700–116–352**
good
bad
N: 5.6 km2

**Station 737−91−51** — good / bad — N: 0.6 km2, UNK: 0 km2
**Updated Station 737−91−51** — good / bad — N: 0.6 km2
**Station 737−94−152** — good / bad — N: 10.4 km2, UNK: 2.2 km2, Y: 0.3 km2
**Updated Station 737−94−152** — good / bad — N: 12.9 km2
**Station 737−94−51** — good / bad — N: 11.1 km2, UNK: 0.9 km2
**Updated Station 737−94−51** — good / bad — N: 12.1 km2

**Station 737−95−51** — good / bad — N: 5.5 km2, UNK: 4.2 km2
**Updated Station 737−95−51** — good / bad — N: 9.8 km2
**Station 737−96−152** — good / bad — N: 0.5 km2, UNK: 2.9 km2
**Updated Station 737−96−152** — good / bad — N: 3.4 km2
**Station 737−96−252** — good / bad — N: 1.9 km2, UNK: 4.2 km2
**Updated Station 737−96−252** — good / bad — N: 6.1 km2

**Station 737−97−152** — good / bad — N: 2.8 km2, UNK: 3.7 km2
**Updated Station 737−97−152** — good / bad — N: 6.5 km2
**Station 737−97−252** — good / bad — N: 1.2 km2, UNK: 0.2 km2
**Updated Station 737−97−252** — good / bad — N: 1.4 km2
**Station 737−97−51** — good / bad — N: 11 km2, UNK: 3.9 km2
**Updated Station 737−97−51** — good / bad — N: 14.5 km2

**Station 738−90−51** — good / bad — N: 0 km2, Y: 0.1 km2
**Updated Station 738−90−51** — good / bad — N: 0.1 km2
**Station 738−91−152** — good / bad — N: 1.9 km2, UNK: 0 km2, Y: 0.9 km2
**Updated Station 738−91−152** — good / bad — N: 2.9 km2
**Station 738−91−51** — good / bad — N: 21 km2, Y: 1.1 km2
**Updated Station 738−91−51** — good / bad — N: 22.1 km2

**Station 738−93−51** — good / bad — N: 0.2 km2, UNK: 4.1 km2, Y: 0.4 km2
**Updated Station 738−93−51** — good / bad — N: 4.7 km2
**Station 738−97−51** — good / bad — N: 0.6 km2, UNK: 2.3 km2
**Updated Station 738−97−51** — good / bad — N: 2.9 km2
**Station 739−76−252** — good / bad — N: 4.2 km2, UNK: 0.1 km2
**Updated Station 739−76−252** — good / bad — N: 4.2 km2

**Station 739−77−352** — good / bad — N: 1.5 km2, UNK: 4 km2
**Updated Station 739−77−352** — good / bad — N: 5.5 km2
**Station 739−88−152** — good / bad — N: 0.5 km2, UNK: 0.3 km2
**Updated Station 739−88−152** — good / bad — N: 0.9 km2
**Station 739−89−51** — good / bad — N: 0.5 km2, UNK: 2.4 km2
**Updated Station 739−89−51** — good / bad — N: 2.9 km2

**Station 739−91−51** — good / bad — N: 8.8 km2, UNK: 0.4 km2, Y: 0.3 km2
**Updated Station 739−91−51** — good / bad — N: 9.5 km2
**Station 739−94−152** — good / bad — N: 1.7 km2, UNK: 0 km2
**Updated Station 739−94−152** — good / bad — N: 1.8 km2
**Station 739−95−51** — good / bad — N: 22.7 km2, UNK: 2.3 km2
**Updated Station 739−95−51** — good / bad — N: 25 km2

**Station 739−98−52** — good / bad — N: 6 km2, UNK: 1.7 km2
**Updated Station 739−98−52** — good / bad — N: 7.8 km2
**Station 740−76−252** — good / bad — N: 0.1 km2, UNK: 1.1 km2
**Updated Station 740−76−252** — good / bad — N: 1.2 km2
**Station 740−82−252** — good / bad — N: 3.5 km2, UNK: 1 km2, Y: 0 km2
**Updated Station 740−82−252** — good / bad — N: 4.6 km2

**Station 740−88−51** — good / bad — N: 0.3 km2, UNK: 0.4 km2, Y: 2.6 km2
**Updated Station 740−88−51** — good / bad — N: 3.3 km2
**Station 740−89−152** — good / bad — N: 10.7 km2, UNK: 3.1 km2, Y: 1.6 km2
**Updated Station 740−89−152** — good / bad — N: 15.4 km2
**Station 740−90−152** — good / bad — N: 1.5 km2, UNK: 4.5 km2
**Updated Station 740−90−152** — good / bad — N: 6 km2

**Station 740−91−152** — good / bad — N: 11 km2, UNK: 2 km2
**Updated Station 740−91−152** — good / bad — N: 13.1 km2
**Station 740−92−51** — good / bad — N: 7.5 km2, UNK: 2 km2
**Updated Station 740−92−51** — good / bad — N: 9.5 km2
**Station 740−94−152** — good / bad — N: 2.9 km2, UNK: 1 km2
**Updated Station 740−94−152** — good / bad — N: 4 km2

| Station 741–89–51 | Updated Station 741–89–51 | Station 741–90–152 | Updated Station 741–90–152 | Station 741–92–51 | Updated Station 741–92–51 |
|---|---|---|---|---|---|
| good / bad<br>N: 0.3 km2<br>Y: 3.5 km2 | good / bad<br>N: 3.8 km2 | good / bad<br>N: 23.9 km2<br>UNK: 0.6 km2<br>Y: 0.3 km2 | good / bad<br>N: 24.7 km2 | good / bad<br>N: 9 km2<br>UNK: 0.7 km2<br>Y: 0.1 km2 | good / bad<br>N: 9.7 km2 |

| Station 742–86–252 | Updated Station 742–86–252 | Station 742–90–252 | Updated Station 742–90–252 | Station 743–86–152 | Updated Station 743–86–152 |
|---|---|---|---|---|---|
| good / bad<br>N: 0.4 km2<br>UNK: 1.5 km2<br>Y: 0.3 km2 | good / bad<br>N: 2.2 km2 | good / bad<br>N: 0.7 km2<br>UNK: 1.3 km2 | good / bad<br>N: 1.9 km2 | good / bad<br>N: 20.6 km2<br>UNK: 2 km2 | good / bad<br>N: 22.6 km2 |

| Station 743–88–252 | Updated Station 743–88–252 | Station 743–89–252 | Updated Station 743–89–252 | Station 744–86–252 | Updated Station 744–86–252 |
|---|---|---|---|---|---|
| good / bad<br>N: 2.5 km2<br>Y: 1.2 km2 | good / bad<br>N: 3.7 km2 | good / bad<br>N: 6.3 km2<br>Y: 2.9 km2 | good / bad<br>N: 9.2 km2 | good / bad<br>N: 0.2 km2<br>UNK: 3.7 km2 | good / bad<br>N: 3.9 km2 |

| Station 746–83–252 | Updated Station 746–83–252 | Station 746–83–352 | Updated Station 746–83–352 | Station 747–82–152 | Updated Station 747–82–152 |
|---|---|---|---|---|---|
| good / bad<br>N: 5.5 km2<br>UNK: 3 km2<br>Y: 1.5 km2 | good / bad<br>N: 2 km2 | good / bad<br>N: 3.3 km2<br>UNK: 0 km2 | good / bad<br>N: 3.3 km2 | good / bad<br>N: 6.5 km2<br>UNK: 5 km2 | good / bad<br>N: 11.5 km2 |

| Station 747–86–252 | Updated Station 747–86–252 | Station 747–86–352 | Updated Station 747–86–352 | Station 748–82–152 | Updated Station 748–82–152 |
|---|---|---|---|---|---|
| good / bad<br>N: 6.8 km2<br>UNK: 3.7 km2<br>Y: 0.5 km2 | good / bad<br>N: 11 km2 | good / bad<br>N: 3.7 km2<br>UNK: 1.3 km2 | good / bad<br>N: 5 km2 | good / bad<br>N: 5 km2<br>UNK: 2.8 km2 | good / bad<br>N: 7.8 km2 |

| Station 748–83–152 | Updated Station 748–83–152 | Station 748–83–252 | Updated Station 748–83–252 | Station 749–87–152 | Updated Station 749–87–152 |
|---|---|---|---|---|---|
| good / bad<br>N: 2.1 km2<br>UNK: 1.2 km2 | good / bad<br>N: 3.3 km2 | good / bad<br>N: 0 km2<br>UNK: 3.3 km2 | good / bad<br>N: 3.3 km2 | good / bad<br>N: 9.6 km2<br>UNK: 4.2 km2 | good / bad<br>N: 13.8 km2 |

| Station 750–85–152 | Updated Station 750–85–152 | Station 750–85–252 | Updated Station 750–85–252 | Station 750–87–152 | Updated Station 750–87–152 |
|---|---|---|---|---|---|
| good / bad<br>N: 0.7 km2<br>UNK: 0.6 km2 | good / bad<br>N: 1.4 km2 | good / bad<br>N: 1 km2<br>UNK: 4.6 km2 | good / bad<br>N: 5.6 km2 | good / bad<br>N: 3.6 km2<br>UNK: 3.4 km2 | good / bad<br>N: 7 km2 |

| Station 751–85–152 | Updated Station 751–85–152 | Station 751–86–252 | Updated Station 751–86–252 | Station 751–87–152 | Updated Station 751–87–152 |
|---|---|---|---|---|---|
| good / bad<br>N: 0 km2<br>UNK: 0.2 km2 | good / bad<br>N: 0.2 km2 | good / bad<br>N: 0 km2<br>UNK: 0.8 km2 | good / bad<br>N: 0.8 km2 | good / bad<br>N: 0.1 km2<br>UNK: 0.8 km2 | good / bad<br>N: 0.9 km2 |