| Station 289–29–14 | Updated Station 289–29–14 | Station 289–31–14 | Updated Station 289–31–14 | Station 290–24–113 | Updated Station 290–24–113 |
|---|---|---|---|---|---|
| good / bad; UNK: 0.4 km2; Y: 1.5 km2 | good / bad; UNK: 1.9 km2 | good / bad; UNK: 5 km2; Y: 0 km2 | good / bad; UNK: 3.1 km2 | good / bad; UNK: 2 km2; Y: 2.5 km2 | good / bad; UNK: 4.5 km2 |
| Station 290–30–14 | Updated Station 290–30–14 | Station 290–32–14 | Updated Station 290–32–14 | Station 291–25–15 | Updated Station 291–25–15 |
| good / bad; UNK: 0.6 km2; Y: 3.5 km2 | good / bad; UNK: 4.1 km2 | good / bad; UNK: 1.5 km2; Y: 3 km2 | good / bad; UNK: 4.5 km2 | good / bad; UNK: 0 km2; Y: 0.1 km2 | good / bad; UNK: 0.1 km2 |
| Station 293–25–15 | Updated Station 293–25–15 | Station 293–30–14 | Updated Station 293–30–14 | Station 293–31–15 | Updated Station 293–31–15 |
| good / bad; UNK: 1.6 km2; Y: 0.9 km2 | good / bad; UNK: 2.6 km2 | good / bad; UNK: 0.3 km2; Y: 0.4 km2 | good / bad; UNK: 0.6 km2 | good / bad; UNK: 0.7 km2; Y: 1.6 km2 | good / bad; UNK: 2.3 km2 |
| Station 294–31–15 | Updated Station 294–31–15 | Station 295–25–113 | Updated Station 295–25–113 | Station 295–25–211 | Updated Station 295–25–211 |
| good / bad; UNK: 0 km2; Y: 0 km2 | good / bad; UNK: 0 km2 | good / bad; UNK: 0.6 km2; Y: 4.3 km2 | good / bad; UNK: 4.9 km2 | good / bad; UNK: 3.3 km2; Y: 0.5 km2 | good / bad; UNK: 3.9 km2 |
| Station 297–31–14 | Updated Station 297–31–14 | Station 298–32–14 | Updated Station 298–32–14 | Station 299–25–15 | Updated Station 299–25–15 |
| good / bad; UNK: 0.7 km2; Y: 3.1 km2 | good / bad; UNK: 3.8 km2 | good / bad; UNK: 1.7 km2; Y: 0.1 km2 | good / bad; UNK: 1.7 km2 | good / bad; UNK: 0.8 km2; Y: 4.1 km2 | good / bad; UNK: 4.9 km2 |
| Station 300–25–211 | Updated Station 300–25–211 | Station 300–26–113 | Updated Station 300–26–113 | Station 300–30–14 | Updated Station 300–30–14 |
| good / bad; UNK: 2.7 km2; Y: 0.5 km2 | good / bad; UNK: 3.2 km2 | good / bad; UNK: 0.2 km2; Y: 4.4 km2 | good / bad; UNK: 4.6 km2 | good / bad; UNK: 0.8 km2; Y: 0.2 km2 | good / bad; UNK: 1 km2 |
| Station 300–31–15 | Updated Station 300–31–15 | Station 302–32–14 | Updated Station 302–32–14 | Station 303–26–15 | Updated Station 303–26–15 |
| good / bad; UNK: 0.1 km2; Y: 0 km2 | good / bad; UNK: 0.1 km2 | good / bad; UNK: 3.6 km2; Y: 0.1 km2 | good / bad; UNK: 3.7 km2 | good / bad; UNK: 0.9 km2; Y: 1.1 km2 | good / bad; UNK: 2 km2 |
| Station 303–27–113 | Updated Station 303–27–113 | Station 304–31–14 | Updated Station 304–31–14 | Station 305–27–15 | Updated Station 305–27–15 |
| good / bad; UNK: 0.1 km2; Y: 0.7 km2 | good / bad; UNK: 0.8 km2 | good / bad; UNK: 0.1 km2; Y: 4 km2 | good / bad; UNK: 4.1 km2 | good / bad; UNK: 1.6 km2; Y: 0.7 km2 | good / bad; UNK: 2.2 km2 |
| Station 306–32–14 | Updated Station 306–32–14 | Station 308–28–15 | Updated Station 308–28–15 | Station 309–34–14 | Updated Station 309–34–14 |
| good / bad; UNK: 3.4 km2; Y: 0.1 km2 | good / bad; UNK: 3.5 km2 | good / bad; UNK: 0.8 km2; Y: 1.3 km2 | good / bad; UNK: 2 km2 | good / bad; UNK: 0.1 km2; Y: 0.7 km2 | good / bad; UNK: 0.8 km2 |
| Station 311–30–113 | Updated Station 311–30–113 | Station 312–26–211 | Updated Station 312–26–211 | Station 312–27–511 | Updated Station 312–27–511 |
| good / bad; UNK: 0.8 km2; Y: 0.3 km2 | good / bad; UNK: 1.1 km2 | good / bad; UNK: 2.4 km2; Y: 0 km2 | good / bad; UNK: 2.4 km2 | good / bad; UNK: 4.2 km2; Y: 0.3 km2 | good / bad; UNK: 4.4 km2 |

| Station 338–48–15 | Updated Station 338–48–15 | Station 344–32–211 | Updated Station 344–32–211 | Station 344–49–14 | Updated Station 344–49–14 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.1 km2 / Y: 2.8 km2 | UNK: 2.9 km2 | UNK: 4.1 km2 / Y: 0.1 km2 | UNK: 4.3 km2 | UNK: 3.6 km2 / Y: 0.2 km2 | UNK: 3.8 km2 |

| Station 345–34–113 | Updated Station 345–34–113 | Station 345–34–211 | Updated Station 345–34–211 | Station 345–49–14 | Updated Station 345–49–14 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 3.2 km2 / Y: 0.4 km2 | UNK: 3.7 km2 | UNK: 2.9 km2 / Y: 0.6 km2 | UNK: 3.5 km2 | UNK: 0.1 km2 / Y: 4.5 km2 | UNK: 4.5 km2 |

| Station 346–33–113 | Updated Station 346–33–113 | Station 346–34–113 | Updated Station 346–34–113 | Station 347–34–211 | Updated Station 347–34–211 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0 km2 / Y: 0 km2 | UNK: 0.1 km2 | UNK: 0.1 km2 / Y: 4.5 km2 | UNK: 4.6 km2 | UNK: 1.6 km2 / Y: 0.9 km2 | UNK: 2.4 km2 |

| Station 350–52–15 | Updated Station 350–52–15 | Station 354–35–113 | Updated Station 354–35–113 | Station 354–52–15 | Updated Station 354–52–15 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2.7 km2 / Y: 1 km2 | UNK: 3.7 km2 | UNK: 3.3 km2 / Y: 0.3 km2 | UNK: 3.6 km2 | UNK: 3.5 km2 / Y: 0.4 km2 | UNK: 3.8 km2 |

| Station 355–52–15 | Updated Station 355–52–15 | Station 356–36–113 | Updated Station 356–36–113 | Station 356–52–14 | Updated Station 356–52–14 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.3 km2 / Y: 0.2 km2 | UNK: 0.5 km2 | UNK: 0.1 km2 / Y: 0.3 km2 | UNK: 0.3 km2 | UNK: 2.3 km2 / Y: 1.8 km2 | UNK: 4 km2 |

| Station 357–36–113 | Updated Station 357–36–113 | Station 358–36–113 | Updated Station 358–36–113 | Station 359–51–14 | Updated Station 359–51–14 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.3 km2 / Y: 0.2 km2 | UNK: 0.5 km2 | UNK: 1.8 km2 / Y: 0.7 km2 | UNK: 2.5 km2 | UNK: 0.8 km2 / Y: 0 km2 | UNK: 0.8 km2 |

| Station 359–53–14 | Updated Station 359–53–14 | Station 360–52–14 | Updated Station 360–52–14 | Station 360–55–14 | Updated Station 360–55–14 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.1 km2 / Y: 0.3 km2 | UNK: 0.3 km2 | UNK: 0 km2 / Y: 3.9 km2 | UNK: 4 km2 | UNK: 2.4 km2 / Y: 0.1 km2 | UNK: 2.5 km2 |

| Station 361–44–15 | Updated Station 361–44–15 | Station 362–54–14 | Updated Station 362–54–14 | Station 363–56–15 | Updated Station 363–56–15 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.1 km2 / Y: 1.5 km2 | UNK: 1.7 km2 | UNK: 3 km2 / Y: 0.3 km2 | UNK: 3.3 km2 | UNK: 0 km2 / Y: 4.3 km2 | UNK: 4.3 km2 |

| Station 363–57–14 | Updated Station 363–57–14 | Station 363–59–14 | Updated Station 363–59–14 | Station 364–52–15 | Updated Station 364–52–15 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0 km2 / Y: 0 km2 | UNK: 0 km2 | UNK: 0.1 km2 / Y: 0.4 km2 | UNK: 0.5 km2 | UNK: 1 km2 / Y: 0.4 km2 | UNK: 1.4 km2 |

| Station 364–53–15 | Updated Station 364–53–15 | Station 364–54–15 | Updated Station 364–54–15 | Station 364–55–14 | Updated Station 364–55–14 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.1 km2 / Y: 0.5 km2 | UNK: 1.6 km2 | UNK: 0.3 km2 / Y: 0 km2 | UNK: 0.4 km2 | UNK: 0.2 km2 / Y: 2.6 km2 | UNK: 2.8 km2 |

| Station 364–59–14 | Updated Station 364–59–14 | Station 365–42–14 | Updated Station 365–42–14 | Station 365–53–14 | Updated Station 365–53–14 |
|---|---|---|---|---|---|
| good / bad — UNK: 0.4 km2, Y: 3.3 km2 | good / bad — UNK: 3.6 km2 | good / bad — UNK: 1.2 km2, Y: 1.3 km2 | good / bad — UNK: 2.5 km2 | good / bad — UNK: 2.5 km2, Y: 1.2 km2 | good / bad — UNK: 3.4 km2 |
| Station 365–55–14 | Updated Station 365–55–14 | Station 365–57–14 | Updated Station 365–57–14 | Station 365–59–14 | Updated Station 365–59–14 |
| good / bad — UNK: 0.8 km2, Y: 1.2 km2 | good / bad — UNK: 2 km2 | good / bad — UNK: 0.2 km2, Y: 3.4 km2 | good / bad — UNK: 3.6 km2 | good / bad — UNK: 0.6 km2, Y: 0.4 km2 | good / bad — UNK: 0.9 km2 |
| Station 366–56–14 | Updated Station 366–56–14 | Station 366–58–14 | Updated Station 366–58–14 | Station 366–61–14 | Updated Station 366–61–14 |
| good / bad — UNK: 0.1 km2, Y: 2.7 km2 | good / bad — UNK: 2.8 km2 | good / bad — UNK: 2.7 km2, Y: 0.6 km2 | good / bad — UNK: 3.3 km2 | good / bad — UNK: 1.1 km2, Y: 1 km2 | good / bad — UNK: 2.1 km2 |
| Station 367–46–14 | Updated Station 367–46–14 | Station 368–47–113 | Updated Station 368–47–113 | Station 368–47–14 | Updated Station 368–47–14 |
| good / bad — UNK: 0 km2, Y: 0.2 km2 | good / bad — UNK: 0.2 km2 | good / bad — UNK: 0.1 km2, Y: 2.5 km2 | good / bad — UNK: 2.6 km2 | good / bad — UNK: 0.5 km2, Y: 0.2 km2 | good / bad — UNK: 0.7 km2 |
| Station 368–48–113 | Updated Station 368–48–113 | Station 368–49–113 | Updated Station 368–49–113 | Station 368–54–14 | Updated Station 368–54–14 |
| good / bad — UNK: 2.9 km2, Y: 1 km2 | good / bad — UNK: 3.8 km2 | good / bad — UNK: 1.8 km2, Y: 0 km2 | good / bad — UNK: 1.8 km2 | good / bad — UNK: 2.1 km2, Y: 0.5 km2 | good / bad — UNK: 2.6 km2 |
| Station 369–46–113 | Updated Station 369–46–113 | Station 369–46–15 | Updated Station 369–46–15 | Station 369–47–15 | Updated Station 369–47–15 |
| good / bad — UNK: 1.1 km2, Y: 2.8 km2 | good / bad — UNK: 3.9 km2 | good / bad — UNK: 4 km2, Y: 0.8 km2 | good / bad — UNK: 4.8 km2 | good / bad — UNK: 0.8 km2, Y: 0.1 km2 | good / bad — UNK: 0.9 km2 |
| Station 369–50–113 | Updated Station 369–50–113 | Station 370–49–15 | Updated Station 370–49–15 | Station 370–52–113 | Updated Station 370–52–113 |
| good / bad — UNK: 1.8 km2, Y: 3 km2 | good / bad — UNK: 4.8 km2 | good / bad — UNK: 3.5 km2, Y: 0.4 km2 | good / bad — UNK: 3.9 km2 | good / bad — UNK: 1.9 km2, Y: 0 km2 | good / bad — UNK: 1.9 km2 |
| Station 370–52–14 | Updated Station 370–52–14 | Station 371–46–15 | Updated Station 371–46–15 | Station 371–48–15 | Updated Station 371–48–15 |
| good / bad — UNK: 0.3 km2, Y: 2.7 km2 | good / bad — UNK: 3 km2 | good / bad — UNK: 3.1 km2, Y: 0.1 km2 | good / bad — UNK: 3.2 km2 | good / bad — UNK: 0 km2, Y: 0.8 km2 | good / bad — UNK: 0.8 km2 |
| Station 373–58–14 | Updated Station 373–58–14 | Station 374–37–211 | Updated Station 374–37–211 | Station 374–49–15 | Updated Station 374–49–15 |
| good / bad — UNK: 2.7 km2, Y: 1.5 km2 | good / bad — UNK: 4.2 km2 | good / bad — UNK: 1.8 km2, Y: 0.2 km2 | good / bad — UNK: 2 km2 | good / bad — UNK: 1.2 km2, Y: 2.9 km2 | good / bad — UNK: 4.1 km2 |
| Station 375–44–113 | Updated Station 375–44–113 | Station 375–49–15 | Updated Station 375–49–15 | Station 376–60–15 | Updated Station 376–60–15 |
| good / bad — UNK: 2.9 km2, Y: 1.6 km2 | good / bad — UNK: 4.5 km2 | good / bad — UNK: 0.3 km2, Y: 0.7 km2 | good / bad — UNK: 1 km2 | good / bad — UNK: 1.1 km2, Y: 1.5 km2 | good / bad — UNK: 2.6 km2 |

| Station 378−37−113 | Updated Station 378−37−113 | Station 378−49−113 | Updated Station 378−49−113 | Station 378−49−15 | Updated Station 378−49−15 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 2.2 km2 / Y: 1 km2 | UNK: 3.2 km2 | UNK: 0 km2 / Y: 1.6 km2 | UNK: 1.7 km2 | UNK: 0.9 km2 / Y: 2.7 km2 | UNK: 3.6 km2 |

| Station 378−57−14 | Updated Station 378−57−14 | Station 379−50−15 | Updated Station 379−50−15 | Station 379−56−15 | Updated Station 379−56−15 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 0.7 km2 / Y: 0.2 km2 | UNK: 0.9 km2 | UNK: 0.1 km2 / Y: 0.2 km2 | UNK: 0.4 km2 | UNK: 0 km2 / Y: 1.2 km2 | UNK: 1.2 km2 |

| Station 379−57−15 | Updated Station 379−57−15 | Station 379−58−15 | Updated Station 379−58−15 | Station 379−59−15 | Updated Station 379−59−15 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 1.2 km2 / Y: 0.3 km2 | UNK: 1.5 km2 | UNK: 0.1 km2 / Y: 1.4 km2 | UNK: 1.5 km2 | UNK: 0.2 km2 / Y: 0.5 km2 | UNK: 0.7 km2 |

| Station 380−41−113 | Updated Station 380−41−113 | Station 380−46−15 | Updated Station 380−46−15 | Station 380−59−15 | Updated Station 380−59−15 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 1.9 km2 / Y: 1.1 km2 | UNK: 3 km2 | UNK: 2.5 km2 / Y: 1.9 km2 | UNK: 4.3 km2 | UNK: 1.8 km2 / Y: 0.4 km2 | UNK: 2.2 km2 |

| Station 380−62−14 | Updated Station 380−62−14 | Station 381−37−15 | Updated Station 381−37−15 | Station 381−60−14 | Updated Station 381−60−14 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 0.1 km2 / Y: 2.3 km2 | UNK: 2.4 km2 | UNK: 1.7 km2 / Y: 0 km2 | UNK: 1.7 km2 | UNK: 0.3 km2 / Y: 0 km2 | UNK: 0.3 km2 |

| Station 381−62−14 | Updated Station 381−62−14 | Station 381−63−14 | Updated Station 381−63−14 | Station 382−41−15 | Updated Station 382−41−15 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 0.8 km2 / Y: 2.4 km2 | UNK: 3.1 km2 | UNK: 1.7 km2 / Y: 2.4 km2 | UNK: 4.1 km2 | UNK: 0.4 km2 / Y: 3.2 km2 | UNK: 3.6 km2 |

| Station 382−60−14 | Updated Station 382−60−14 | Station 382−61−14 | Updated Station 382−61−14 | Station 382−64−15 | Updated Station 382−64−15 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 3.7 km2 / Y: 0 km2 | UNK: 3.8 km2 | UNK: 2.7 km2 / Y: 0.9 km2 | UNK: 3.5 km2 | UNK: 0.7 km2 / Y: 3.8 km2 | UNK: 4.5 km2 |

| Station 383−37−511 | Updated Station 383−37−511 | Station 383−38−113 | Updated Station 383−38−113 | Station 383−42−113 | Updated Station 383−42−113 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 3.8 km2 / Y: 0.4 km2 | UNK: 4.3 km2 | UNK: 0.7 km2 / Y: 0 km2 | UNK: 0.7 km2 | UNK: 1.7 km2 / Y: 0 km2 | UNK: 1.8 km2 |

| Station 383−61−14 | Updated Station 383−61−14 | Station 383−61−15 | Updated Station 383−61−15 | Station 383−66−14 | Updated Station 383−66−14 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 1.1 km2 / Y: 1.9 km2 | UNK: 3 km2 | UNK: 1.2 km2 / Y: 0.2 km2 | UNK: 1.4 km2 | UNK: 0.7 km2 / Y: 2.2 km2 | UNK: 2.9 km2 |

| Station 383−66−15 | Updated Station 383−66−15 | Station 383−67−14 | Updated Station 383−67−14 | Station 384−41−113 | Updated Station 384−41−113 |
|---|---|---|---|---|---|
| good bad | good bad | good bad | good bad | good bad | good bad |
| UNK: 0.3 km2 / Y: 0.9 km2 | UNK: 1.3 km2 | UNK: 0.6 km2 / Y: 0.5 km2 | UNK: 1.1 km2 | UNK: 0 km2 / Y: 1.7 km2 | UNK: 1.7 km2 |

| Station 397–62–15 | Updated Station 397–62–15 | Station 398–38–511 | Updated Station 398–38–511 | Station 398–40–15 | Updated Station 398–40–15 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 0 km2<br>Y: 0.4 km2 | good<br>bad<br>UNK: 0.4 km2 | good<br>bad<br>UNK: 0 km2<br>Y: 0 km2 | good<br>bad<br>UNK: 0 km2 | good<br>bad<br>UNK: 0.1 km2<br>Y: 0.5 km2 | good<br>bad<br>UNK: 0.6 km2 |

| Station 398–57–14 | Updated Station 398–57–14 | Station 398–60–14 | Updated Station 398–60–14 | Station 398–62–15 | Updated Station 398–62–15 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 0.4 km2<br>Y: 0 km2 | good<br>bad<br>UNK: 0.4 km2 | good<br>bad<br>UNK: 4.5 km2<br>Y: 0.2 km2 | good<br>bad<br>UNK: 4.7 km2 | good<br>bad<br>UNK: 3.3 km2<br>Y: 0.1 km2 | good<br>bad<br>UNK: 3.4 km2 |

| Station 398–64–14 | Updated Station 398–64–14 | Station 398–66–14 | Updated Station 398–66–14 | Station 398–68–14 | Updated Station 398–68–14 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 0.1 km2<br>Y: 4.1 km2 | good<br>bad<br>UNK: 4.2 km2 | good<br>bad<br>UNK: 0.1 km2<br>Y: 3.5 km2 | good<br>bad<br>UNK: 3.6 km2 | good<br>bad<br>UNK: 0 km2<br>Y: 0.7 km2 | good<br>bad<br>UNK: 0.7 km2 |

| Station 399–38–511 | Updated Station 399–38–511 | Station 399–40–211 | Updated Station 399–40–211 | Station 399–62–14 | Updated Station 399–62–14 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 1.8 km2<br>Y: 2.4 km2 | good<br>bad<br>UNK: 4.2 km2 | good<br>bad<br>UNK: 0 km2<br>Y: 1.5 km2 | good<br>bad<br>UNK: 1.6 km2 | good<br>bad<br>UNK: 0.1 km2<br>Y: 0.6 km2 | good<br>bad<br>UNK: 0.8 km2 |

| Station 399–64–113 | Updated Station 399–64–113 | Station 399–65–15 | Updated Station 399–65–15 | Station 399–68–14 | Updated Station 399–68–14 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 1.7 km2<br>Y: 0.8 km2 | good<br>bad<br>UNK: 2.6 km2 | good<br>bad<br>UNK: 0.6 km2<br>Y: 3.4 km2 | good<br>bad<br>UNK: 4 km2 | good<br>bad<br>UNK: 1.9 km2<br>Y: 0 km2 | good<br>bad<br>UNK: 1.9 km2 |

| Station 400–51–14 | Updated Station 400–51–14 | Station 400–58–15 | Updated Station 400–58–15 | Station 400–63–14 | Updated Station 400–63–14 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 0 km2<br>Y: 0.4 km2 | good<br>bad<br>UNK: 0.4 km2 | good<br>bad<br>UNK: 1.2 km2<br>Y: 0.4 km2 | good<br>bad<br>UNK: 1.6 km2 | good<br>bad<br>UNK: 1.5 km2<br>Y: 1.1 km2 | good<br>bad<br>UNK: 2.6 km2 |

| Station 400–65–14 | Updated Station 400–65–14 | Station 400–68–15 | Updated Station 400–68–15 | Station 400–69–15 | Updated Station 400–69–15 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 0 km2<br>Y: 1.1 km2 | good<br>bad<br>UNK: 1.1 km2 | good<br>bad<br>UNK: 3.8 km2<br>Y: 0.2 km2 | good<br>bad<br>UNK: 4 km2 | good<br>bad<br>UNK: 1.2 km2<br>Y: 1.7 km2 | good<br>bad<br>UNK: 2.9 km2 |

| Station 401–40–113 | Updated Station 401–40–113 | Station 401–51–14 | Updated Station 401–51–14 | Station 401–60–113 | Updated Station 401–60–113 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 1.4 km2<br>Y: 3.1 km2 | good<br>bad<br>UNK: 4.4 km2 | good<br>bad<br>UNK: 0.2 km2<br>Y: 1.2 km2 | good<br>bad<br>UNK: 1.4 km2 | good<br>bad<br>UNK: 0.1 km2<br>Y: 2 km2 | good<br>bad<br>UNK: 2.1 km2 |

| Station 401–68–14 | Updated Station 401–68–14 | Station 402–39–511 | Updated Station 402–39–511 | Station 402–52–14 | Updated Station 402–52–14 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 0.3 km2<br>Y: 1.7 km2 | good<br>bad<br>UNK: 2 km2 | good<br>bad<br>UNK: 0.3 km2<br>Y: 1.6 km2 | good<br>bad<br>UNK: 1.9 km2 | good<br>bad<br>UNK: 2.1 km2<br>Y: 1.1 km2 | good<br>bad<br>UNK: 3.1 km2 |

| Station 403–39–511 | Updated Station 403–39–511 | Station 403–40–113 | Updated Station 403–40–113 | Station 403–53–15 | Updated Station 403–53–15 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 1.7 km2<br>Y: 1.1 km2 | good<br>bad<br>UNK: 2.8 km2 | good<br>bad<br>UNK: 2 km2<br>Y: 1 km2 | good<br>bad<br>UNK: 3 km2 | good<br>bad<br>UNK: 1 km2<br>Y: 1.8 km2 | good<br>bad<br>UNK: 2.9 km2 |

| Station 403–57–15 | Updated Station 403–57–15 | Station 403–59–14 | Updated Station 403–59–14 | Station 403–68–113 | Updated Station 403–68–113 |
|---|---|---|---|---|---|
| good<br>bad<br>UNK: 0.2 km2<br>Y: 0.1 km2 | good<br>bad<br>UNK: 0.3 km2 | good<br>bad<br>UNK: 1.6 km2<br>Y: 2.8 km2 | good<br>bad<br>UNK: 4.4 km2 | good<br>bad<br>UNK: 4.7 km2<br>Y: 0.2 km2 | good<br>bad<br>UNK: 4.8 km2 |
| Station 404–58–14 | Updated Station 404–58–14 | Station 404–58–15 | Updated Station 404–58–15 | Station 404–66–113 | Updated Station 404–66–113 |
| good<br>bad<br>UNK: 3.6 km2<br>Y: 0.3 km2 | good<br>bad<br>UNK: 3.9 km2 | good<br>bad<br>UNK: 4.3 km2<br>Y: 0.1 km2 | good<br>bad<br>UNK: 4.5 km2 | good<br>bad<br>UNK: 3 km2<br>Y: 0.1 km2 | good<br>bad<br>UNK: 3 km2 |
| Station 404–67–15 | Updated Station 404–67–15 | Station 404–68–14 | Updated Station 404–68–14 | Station 405–66–113 | Updated Station 405–66–113 |
| good<br>bad<br>UNK: 0.2 km2<br>Y: 0.2 km2 | good<br>bad<br>UNK: 0.3 km2 | good<br>bad<br>UNK: 0.1 km2<br>Y: 0.1 km2 | good<br>bad<br>UNK: 0.2 km2 | good<br>bad<br>UNK: 1.6 km2<br>Y: 1.5 km2 | good<br>bad<br>UNK: 3.1 km2 |
| Station 406–39–511 | Updated Station 406–39–511 | Station 406–49–14 | Updated Station 406–49–14 | Station 406–54–15 | Updated Station 406–54–15 |
| good<br>bad<br>UNK: 4.3 km2<br>Y: 0.2 km2 | good<br>bad<br>UNK: 4.5 km2 | good<br>bad<br>UNK: 2.6 km2<br>Y: 0 km2 | good<br>bad<br>UNK: 2.6 km2 | good<br>bad<br>UNK: 0.1 km2<br>Y: 0.5 km2 | good<br>bad<br>UNK: 0.6 km2 |
| Station 406–58–14 | Updated Station 406–58–14 | Station 406–64–15 | Updated Station 406–64–15 | Station 406–66–15 | Updated Station 406–66–15 |
| good<br>bad<br>UNK: 2.5 km2<br>Y: 2.3 km2 | good<br>bad<br>UNK: 4.8 km2 | good<br>bad<br>UNK: 1.2 km2<br>Y: 3.6 km2 | good<br>bad<br>UNK: 4.7 km2 | good<br>bad<br>UNK: 1.9 km2<br>Y: 1.2 km2 | good<br>bad<br>UNK: 3.1 km2 |
| Station 407–53–14 | Updated Station 407–53–14 | Station 407–55–15 | Updated Station 407–55–15 | Station 407–66–15 | Updated Station 407–66–15 |
| good<br>bad<br>UNK: 3.1 km2<br>Y: 1.3 km2 | good<br>bad<br>UNK: 4.4 km2 | good<br>bad<br>UNK: 3.3 km2<br>Y: 0.2 km2 | good<br>bad<br>UNK: 1.5 km2 | good<br>bad<br>UNK: 0.6 km2<br>Y: 1.9 km2 | good<br>bad<br>UNK: 2.5 km2 |
| Station 407–68–15 | Updated Station 407–68–15 | Station 407–72–15 | Updated Station 407–72–15 | Station 407–73–14 | Updated Station 407–73–14 |
| good<br>bad<br>UNK: 1.4 km2<br>Y: 2.7 km2 | good<br>bad<br>UNK: 4.1 km2 | good<br>bad<br>UNK: 2.2 km2<br>Y: 1 km2 | good<br>bad<br>UNK: 3.2 km2 | good<br>bad<br>UNK: 0.3 km2<br>Y: 1.9 km2 | good<br>bad<br>UNK: 2.2 km2 |
| Station 408–40–511 | Updated Station 408–40–511 | Station 408–53–15 | Updated Station 408–53–15 | Station 408–57–14 | Updated Station 408–57–14 |
| good<br>bad<br>UNK: 0 km2<br>Y: 1.7 km2 | good<br>bad<br>UNK: 1.7 km2 | good<br>bad<br>UNK: 2.2 km2<br>Y: 1.5 km2 | good<br>bad<br>UNK: 3.8 km2 | good<br>bad<br>UNK: 3 km2<br>Y: 0.8 km2 | good<br>bad<br>UNK: 3.8 km2 |
| Station 408–59–113 | Updated Station 408–59–113 | Station 408–68–113 | Updated Station 408–68–113 | Station 408–68–14 | Updated Station 408–68–14 |
| good<br>bad<br>UNK: 0.3 km2<br>Y: 0.6 km2 | good<br>bad<br>UNK: 0.8 km2 | good<br>bad<br>UNK: 0.8 km2<br>Y: 1.6 km2 | good<br>bad<br>UNK: 4.4 km2 | good<br>bad<br>UNK: 0 km2<br>Y: 2.5 km2 | good<br>bad<br>UNK: 2.5 km2 |
| Station 408–69–113 | Updated Station 408–69–113 | Station 409–39–511 | Updated Station 409–39–511 | Station 409–66–113 | Updated Station 409–66–113 |
| good<br>bad<br>UNK: 0.3 km2<br>Y: 0.7 km2 | good<br>bad<br>UNK: 1 km2 | good<br>bad<br>UNK: 2.3 km2<br>Y: 2.1 km2 | good<br>bad<br>UNK: 4.4 km2 | good<br>bad<br>UNK: 2 km2<br>Y: 0.1 km2 | good<br>bad<br>UNK: 2.2 km2 |

| Station 470–71–521 | Updated Station 470–71–521 | Station 470–73–222 | Updated Station 470–73–222 | Station 470–78–24 | Updated Station 470–78–24 |

Station 470–71–521
good
bad
UNK: 4.3 km2
Y: 0 km2

Updated Station 470–71–521
good
bad
UNK: 4.4 km2

Station 470–73–222
good
bad
UNK: 2.8 km2
Y: 0.3 km2

Updated Station 470–73–222
good
bad
UNK: 3.1 km2

Station 470–78–24
good
bad
UNK: 0.2 km2
Y: 3 km2

Updated Station 470–78–24
good
bad
UNK: 3.3 km2

Station 471–114–123
good
bad
UNK: 1.4 km2
Y: 0 km2

Updated Station 471–114–123
good
bad
UNK: 1.4 km2

Station 471–73–321
good
bad
UNK: 1.3 km2
Y: 0.1 km2

Updated Station 471–73–321
good
bad
UNK: 1.4 km2

Station 471–75–123
good
bad
UNK: 0.7 km2
Y: 3.4 km2

Updated Station 471–75–123
good
bad
UNK: 4.1 km2

Station 471–92–24
good
bad
UNK: 0.1 km2
Y: 0.6 km2

Updated Station 471–92–24
good
bad
UNK: 0.7 km2

Station 472–101–23
good
bad
UNK: 1.3 km2
Y: 3.1 km2

Updated Station 472–101–23
good
bad
UNK: 4.4 km2

Station 472–108–24
good
bad
UNK: 0.3 km2
Y: 0.1 km2

Updated Station 472–108–24
good
bad
UNK: 0.4 km2

Station 472–117–24
good
bad
UNK: 2.6 km2
Y: 0.1 km2

Updated Station 472–117–24
good
bad
UNK: 2.8 km2

Station 472–74–24
good
bad
UNK: 0.7 km2
Y: 2.4 km2

Updated Station 472–74–24
good
bad
UNK: 3.1 km2

Station 473–100–24
good
bad
UNK: 0.1 km2
Y: 3.1 km2

Updated Station 473–100–24
good
bad
UNK: 3.2 km2

Station 473–101–24
good
bad
UNK: 1.3 km2
Y: 0.2 km2

Updated Station 473–101–24
good
bad
UNK: 1.5 km2

Station 473–109–24
good
bad
UNK: 0.4 km2
Y: 0 km2

Updated Station 473–109–24
good
bad
UNK: 0.5 km2

Station 473–116–123
good
bad
UNK: 4.1 km2
Y: 0 km2

Updated Station 473–116–123
good
bad
UNK: 4.1 km2

Station 473–117–23
good
bad
UNK: 0 km2
Y: 0.5 km2

Updated Station 473–117–23
good
bad
UNK: 0.6 km2

Station 473–91–24
good
bad
UNK: 2.1 km2
Y: 2.4 km2

Updated Station 473–91–24
good
bad
UNK: 4.5 km2

Station 473–92–24
good
bad
UNK: 2.8 km2
Y: 0 km2

Updated Station 473–92–24
good
bad
UNK: 2.8 km2

Station 474–116–123
good
bad
UNK: 0.4 km2
Y: 1.4 km2

Updated Station 474–116–123
good
bad
UNK: 1.8 km2

Station 474–117–222
good
bad
UNK: 0.5 km2
Y: 4.4 km2

Updated Station 474–117–222
good
bad
UNK: 4.8 km2

Station 474–118–123
good
bad
UNK: 0.3 km2
Y: 2.7 km2

Updated Station 474–118–123
good
bad
UNK: 3 km2

Station 474–76–123
good
bad
UNK: 0.1 km2
Y: 1.7 km2

Updated Station 474–76–123
good
bad
UNK: 1.8 km2

Station 475–110–24
good
bad
UNK: 1.2 km2
Y: 2.3 km2

Updated Station 475–110–24
good
bad
UNK: 3.4 km2

Station 475–118–222
good
bad
UNK: 0.3 km2
Y: 0 km2

Updated Station 475–118–222
good
bad
UNK: 0.3 km2

Station 475–118–23
good
bad
UNK: 1.3 km2
Y: 1.2 km2

Updated Station 475–118–23
good
bad
UNK: 2.5 km2

Station 475–120–24
good
bad
UNK: 1.1 km2
Y: 3.2 km2

Updated Station 475–120–24
good
bad
UNK: 4.3 km2

Station 475–121–23
good
bad
UNK: 0.4 km2
Y: 0.2 km2

Updated Station 475–121–23
good
bad
UNK: 0.6 km2

Station 476–117–123
good
bad
UNK: 1.2 km2
Y: 3.2 km2

Updated Station 476–117–123
good
bad
UNK: 4.5 km2

Station 476–119–23
good
bad
UNK: 4.6 km2
Y: 0.3 km2

Updated Station 476–119–23
good
bad
UNK: 5 km2

Station 476–121–23
good
bad
UNK: 0 km2
Y: 1.7 km2

Updated Station 476–121–23
good
bad
UNK: 1.7 km2

| Station 476–73–24 | Updated Station 476–73–24 | Station 476–74–24 | Updated Station 476–74–24 | Station 476–75–123 | Updated Station 476–75–123 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0 km2 / Y: 0.1 km2 | UNK: 0.1 km2 | UNK: 0 km2 / Y: 0.2 km2 | UNK: 0.2 km2 | UNK: 1.7 km2 / Y: 0 | UNK: 1.7 km2 |
| Station 476–89–24 | Updated Station 476–89–24 | Station 477–118–123 | Updated Station 477–118–123 | Station 477–119–23 | Updated Station 477–119–23 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.3 km2 / Y: 2.7 km2 | UNK: 4 km2 | UNK: 3.5 km2 / Y: 0.4 km2 | UNK: 4 km2 | UNK: 0.8 km2 / Y: 0.1 km2 | UNK: 0.9 km2 |
| Station 477–119–24 | Updated Station 477–119–24 | Station 477–120–123 | Updated Station 477–120–123 | Station 477–120–24 | Updated Station 477–120–24 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.8 km2 / Y: 1 km2 | UNK: 2.8 km2 | UNK: 1.1 km2 / Y: 1.2 km2 | UNK: 2.3 km2 | UNK: 0.8 km2 / Y: 3.2 km2 | UNK: 4 km2 |
| Station 477–122–23 | Updated Station 477–122–23 | Station 477–122–24 | Updated Station 477–122–24 | Station 477–68–321 | Updated Station 477–68–321 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.1 km2 / Y: 0 km2 | UNK: 0.1 km2 | UNK: 0.3 km2 / Y: 0.7 km2 | UNK: 1 km2 | UNK: 2.3 km2 / Y: 2.6 km2 | UNK: 4.8 km2 |
| Station 477–89–24 | Updated Station 477–89–24 | Station 478–119–123 | Updated Station 478–119–123 | Station 478–121–123 | Updated Station 478–121–123 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2.5 km2 / Y: 0.2 km2 | UNK: 2.7 km2 | UNK: 1.6 km2 / Y: 2.3 km2 | UNK: 3.9 km2 | UNK: 0.3 km2 / Y: 1.4 km2 | UNK: 1.7 km2 |
| Station 478–122–24 | Updated Station 478–122–24 | Station 478–126–23 | Updated Station 478–126–23 | Station 478–83–24 | Updated Station 478–83–24 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0 km2 / Y: 4.6 km2 | UNK: 4.6 km2 | UNK: 0.9 km2 / Y: 0.7 km2 | UNK: 1.6 km2 | UNK: 1.6 km2 / Y: 0.3 km2 | UNK: 1.9 km2 |
| Station 478–91–24 | Updated Station 478–91–24 | Station 479–122–222 | Updated Station 479–122–222 | Station 479–123–123 | Updated Station 479–123–123 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 3.3 km2 / Y: 0.1 km2 | UNK: 3.4 km2 | UNK: 2.1 km2 / Y: 0.1 km2 | UNK: 2.2 km2 | UNK: 0 km2 / Y: 0.8 km2 | UNK: 0.8 km2 |
| Station 479–126–23 | Updated Station 479–126–23 | Station 479–77–123 | Updated Station 479–77–123 | Station 479–78–123 | Updated Station 479–78–123 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0 km2 / Y: 3.8 km2 | UNK: 3.8 km2 | UNK: 0.8 km2 / Y: 3.3 km2 | UNK: 4.1 km2 | UNK: 0.2 km2 / Y: 4 km2 | UNK: 4.2 km2 |
| Station 479–85–23 | Updated Station 479–85–23 | Station 479–93–23 | Updated Station 479–93–23 | Station 480–110–24 | Updated Station 480–110–24 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.6 km2 / Y: 0.1 km2 | UNK: 0.7 km2 | UNK: 0.4 km2 / Y: 4.1 km2 | UNK: 4.5 km2 | UNK: 0.6 km2 / Y: 0.2 km2 | UNK: 0.8 km2 |
| Station 480–111–136 | Updated Station 480–111–136 | Station 480–113–37 | Updated Station 480–113–37 | Station 480–114–38 | Updated Station 480–114–38 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0 km2 / Y: 0.4 km2 | UNK: 0.4 km2 | UNK: 0.3 km2 / Y: 0 km2 | UNK: 0.3 km2 | UNK: 0.1 km2 / Y: 0.1 km2 | UNK: 0.2 km2 |

| Station 482–111–136 | Updated Station 482–111–136 | Station 482–114–37 | Updated Station 482–114–37 | Station 482–115–36 | Updated Station 482–115–36 |
|---|---|---|---|---|---|
| good / bad / UNK: 0 km2 / Y: 0 km2 | good / bad / UNK: 0 km2 | good / bad / UNK: 0.3 km2 / Y: 0.3 km2 | good / bad / UNK: 0.6 km2 | good / bad / UNK: 3 km2 / Y: 1.3 km2 | good / bad / UNK: 4.3 km2 |
| **Station 482–115–37** | **Updated Station 482–115–37** | **Station 482–126–135** | **Updated Station 482–126–135** | **Station 482–126–38** | **Updated Station 482–126–38** |
| good / bad / UNK: 1.1 km2 / Y: 0.2 km2 | good / bad / UNK: 1.3 km2 | good / bad / UNK: 1.6 km2 / Y: 0 km2 | good / bad / UNK: 1.6 km2 | good / bad / UNK: 1.8 km2 / Y: 0.9 km2 | good / bad / UNK: 2.7 km2 |
| **Station 482–127–136** | **Updated Station 482–127–136** | **Station 482–84–37** | **Updated Station 482–84–37** | **Station 482–86–37** | **Updated Station 482–86–37** |
| good / bad / UNK: 0 km2 / Y: 4.7 km2 | good / bad / UNK: 4.7 km2 | good / bad / UNK: 0 km2 / Y: 0 km2 | good / bad / UNK: 0 km2 | good / bad / UNK: 1.1 km2 / Y: 1.7 km2 | good / bad / UNK: 2.9 km2 |
| **Station 482–88–36** | **Updated Station 482–88–36** | **Station 482–89–37** | **Updated Station 482–89–37** | **Station 482–89–38** | **Updated Station 482–89–38** |
| good / bad / UNK: 0.1 km2 / Y: 1.8 km2 | good / bad / UNK: 1.9 km2 | good / bad / UNK: 2.2 km2 / Y: 0.8 km2 | good / bad / UNK: 3 km2 | good / bad / UNK: 2 km2 / Y: 1.8 km2 | good / bad / UNK: 3.8 km2 |
| **Station 482–97–23** | **Updated Station 482–97–23** | **Station 482–98–23** | **Updated Station 482–98–23** | **Station 483–115–38** | **Updated Station 483–115–38** |
| good / bad / UNK: 0 km2 / Y: 0.1 km2 | good / bad / UNK: 0.1 km2 | good / bad / UNK: 0.1 km2 / Y: 0.4 km2 | good / bad / UNK: 0.5 km2 | good / bad / UNK: 0.9 km2 / Y: 2.6 km2 | good / bad / UNK: 3.4 km2 |
| **Station 483–128–136** | **Updated Station 483–128–136** | **Station 483–128–37** | **Updated Station 483–128–37** | **Station 483–72–38** | **Updated Station 483–72–38** |
| good / bad / UNK: 2 km2 / Y: 0.5 km2 | good / bad / UNK: 2.5 km2 | good / bad / UNK: 2.6 km2 / Y: 1.2 km2 | good / bad / UNK: 3.8 km2 | good / bad / UNK: 0.4 km2 / Y: 1.2 km2 | good / bad / UNK: 1.6 km2 |
| **Station 483–86–36** | **Updated Station 483–86–36** | **Station 483–86–38** | **Updated Station 483–86–38** | **Station 483–89–135** | **Updated Station 483–89–135** |
| good / bad / UNK: 0 km2 / Y: 1.6 km2 | good / bad / UNK: 1.6 km2 | good / bad / UNK: 0.2 km2 / Y: 0 km2 | good / bad / UNK: 0.2 km2 | good / bad / UNK: 1.2 km2 / Y: 0.1 km2 | good / bad / UNK: 1.3 km2 |
| **Station 483–89–37** | **Updated Station 483–89–37** | **Station 483–93–36** | **Updated Station 483–93–36** | **Station 484–103–36** | **Updated Station 484–103–36** |
| good / bad / UNK: 0.1 km2 / Y: 3.3 km2 | good / bad / UNK: 3.3 km2 | good / bad / UNK: 0.2 km2 / Y: 1.4 km2 | good / bad / UNK: 1.6 km2 | good / bad / UNK: 0.2 km2 / Y: 0.9 km2 | good / bad / UNK: 1.2 km2 |
| **Station 484–108–36** | **Updated Station 484–108–36** | **Station 484–115–36** | **Updated Station 484–115–36** | **Station 484–116–38** | **Updated Station 484–116–38** |
| good / bad / UNK: 1 km2 / Y: 2.9 km2 | good / bad / UNK: 4 km2 | good / bad / UNK: 0.3 km2 / Y: 4.6 km2 | good / bad / UNK: 4.9 km2 | good / bad / UNK: 0.2 km2 / Y: 4.7 km2 | good / bad / UNK: 4.9 km2 |
| **Station 484–127–135** | **Updated Station 484–127–135** | **Station 484–89–38** | **Updated Station 484–89–38** | **Station 484–90–135** | **Updated Station 484–90–135** |
| good / bad / UNK: 0 km2 / Y: 2 km2 | good / bad / UNK: 2 km2 | good / bad / UNK: 3.2 km2 / Y: 0.1 km2 | good / bad / UNK: 3.3 km2 | good / bad / UNK: 2.4 km2 / Y: 0.3 km2 | good / bad / UNK: 2.7 km2 |

Station 491-81-135 — good, bad — UNK: 1.7 km2, Y: 0 km2

Updated Station 491-81-135 — good, bad — UNK: 1.7 km2

Station 491-81-38 — good, bad — UNK: 1 km2, Y: 3.4 km2

Updated Station 491-81-38 — good, bad — UNK: 4.4 km2

Station 491-84-38 — good, bad — UNK: 0.8 km2, Y: 0 km2

Updated Station 491-84-38 — good, bad — UNK: 0.8 km2

Station 491-87-38 — good, bad — UNK: 1.2 km2, Y: 3.1 km2

Updated Station 491-87-38 — good, bad — UNK: 4.3 km2

Station 491-88-135 — good, bad — UNK: 0.6 km2, Y: 0.2 km2

Updated Station 491-88-135 — good, bad — UNK: 0.8 km2

Station 491-89-38 — good, bad — UNK: 0.7 km2, Y: 0.5 km2

Updated Station 491-89-38 — good, bad — UNK: 1.2 km2

Station 491-91-135 — good, bad — UNK: 1.9 km2, Y: 0.3 km2

Updated Station 491-91-135 — good, bad — UNK: 2.2 km2

Station 491-91-136 — good, bad — UNK: 0 km2, Y: 0.1 km2

Updated Station 491-91-136 — good, bad — UNK: 0.1 km2

Station 491-93-135 — good, bad — UNK: 0.8 km2, Y: 0 km2

Updated Station 491-93-135 — good, bad — UNK: 0.8 km2

Station 492-114-36 — good, bad — UNK: 0.1 km2, Y: 1.7 km2

Updated Station 492-114-36 — good, bad — UNK: 1.9 km2

Station 492-120-36 — good, bad — UNK: 1.1 km2, Y: 0.4 km2

Updated Station 492-120-36 — good, bad — UNK: 1.6 km2

Station 492-126-136 — good, bad — UNK: 2.1 km2, Y: 2.4 km2

Updated Station 492-126-136 — good, bad — UNK: 4.5 km2

Station 492-133-135 — good, bad — UNK: 3 km2, Y: 0.5 km2

Updated Station 492-133-135 — good, bad — UNK: 3.5 km2

Station 492-134-135 — good, bad — UNK: 3.5 km2, Y: 0.6 km2

Updated Station 492-134-135 — good, bad — UNK: 4.2 km2

Station 492-143-38 — good, bad — UNK: 1.2 km2, Y: 2.4 km2

Updated Station 492-143-38 — good, bad — UNK: 3.6 km2

Station 492-144-135 — good, bad — UNK: 0.1 km2, Y: 4.4 km2

Updated Station 492-144-135 — good, bad — UNK: 4.4 km2

Station 492-145-37 — good, bad — UNK: 0.6 km2, Y: 3.1 km2

Updated Station 492-145-37 — good, bad — UNK: 3.8 km2

Station 492-149-36 — good, bad — UNK: 0.5 km2, Y: 1.6 km2

Updated Station 492-149-36 — good, bad — UNK: 2.1 km2

Station 492-79-136 — good, bad — UNK: 5 km2, Y: 0.2 km2

Updated Station 492-79-136 — good, bad — UNK: 3.2 km2

Station 492-81-135 — good, bad — UNK: 0.1 km2, Y: 0.1 km2

Updated Station 492-81-135 — good, bad — UNK: 0.1 km2

Station 492-84-36 — good, bad — UNK: 1.7 km2, Y: 1.2 km2

Updated Station 492-84-36 — good, bad — UNK: 2.9 km2

Station 492-90-37 — good, bad — UNK: 0.7 km2, Y: 0.9 km2

Updated Station 492-90-37 — good, bad — UNK: 1.6 km2

Station 492-99-36 — good, bad — UNK: 4.6 km2, Y: 0.3 km2

Updated Station 492-99-36 — good, bad — UNK: 5 km2

Station 493-102-36 — good, bad — UNK: 0.4 km2, Y: 0.5 km2

Updated Station 493-102-36 — good, bad — UNK: 1 km2

Station 493-141-135 — good, bad — UNK: 0.7 km2, Y: 2.4 km2

Updated Station 493-141-135 — good, bad — UNK: 3 km2

Station 493-79-136 — good, bad — UNK: 0.2 km2, Y: 0.4 km2

Updated Station 493-79-136 — good, bad — UNK: 0.6 km2

Station 493-80-135 — good, bad — UNK: 3.2 km2, Y: 0.1 km2

Updated Station 493-80-135 — good, bad — UNK: 3.3 km2

Station 493-90-37 — good, bad — UNK: 3.1 km2, Y: 0.1 km2

Updated Station 493-90-37 — good, bad — UNK: 3.2 km2

Station 493-91-38 — good, bad — UNK: 0.5 km2, Y: 2.4 km2

Updated Station 493-91-38 — good, bad — UNK: 3 km2

Station 493-96-135 — good, bad — UNK: 0.5 km2, Y: 0.1 km2

Updated Station 493-96-135 — good, bad — UNK: 0.5 km2

| Station 494–100–37 | Updated Station 494–100–37 | Station 494–100–38 | Updated Station 494–100–38 | Station 494–101–135 | Updated Station 494–101–135 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2 km2 / Y: 0.2 km2 | UNK: 2.1 km2 | UNK: 0.4 km2 / Y: 1.9 km2 | UNK: 2.3 km2 | UNK: 0.4 km2 / Y: 1.7 km2 | UNK: 2.1 km2 |

| Station 494–128–136 | Updated Station 494–128–136 | Station 494–128–38 | Updated Station 494–128–38 | Station 494–129–37 | Updated Station 494–129–37 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.4 km2 / Y: 0.4 km2 | UNK: 0.8 km2 | UNK: 0.8 km2 / Y: 0 | UNK: 0.9 km2 | UNK: 3.2 km2 / Y: 0.5 km2 | UNK: 3.4 km2 |

| Station 494–129–38 | Updated Station 494–129–38 | Station 494–130–37 | Updated Station 494–130–37 | Station 494–147–37 | Updated Station 494–147–37 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2.4 km2 / Y: 0.3 km2 | UNK: 2.6 km2 | UNK: 0.2 km2 / Y: 2 km2 | UNK: 2.3 km2 | UNK: 0.2 km2 / Y: 0.8 km2 | UNK: 1 km2 |

| Station 494–88–38 | Updated Station 494–88–38 | Station 494–93–37 | Updated Station 494–93–37 | Station 494–96–135 | Updated Station 494–96–135 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.9 km2 / Y: 2.9 km2 | UNK: 4.8 km2 | UNK: 2.0 km2 / Y: 0.6 km2 | UNK: 2.7 km2 | UNK: 0.1 km2 / Y: 1.1 km2 | UNK: 1.2 km2 |

| Station 495–131–36 | Updated Station 495–131–36 | Station 495–132–37 | Updated Station 495–132–37 | Station 495–132–38 | Updated Station 495–132–38 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.1 km2 / Y: 3 km2 | UNK: 3.1 km2 | UNK: 0 km2 / Y: 0 | UNK: 0 km2 | UNK: 0.2 km2 / Y: 1.9 km2 | UNK: 2.1 km2 |

| Station 495–145–135 | Updated Station 495–145–135 | Station 495–89–38 | Updated Station 495–89–38 | Station 495–92–38 | Updated Station 495–92–38 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2.6 km2 / Y: 2.3 km2 | UNK: 4.9 km2 | UNK: 0.3 km2 / Y: 0.4 km2 | UNK: 0.7 km2 | UNK: 2.6 km2 / Y: 1.2 km2 | UNK: 3.8 km2 |

| Station 495–97–135 | Updated Station 495–97–135 | Station 496–105–36 | Updated Station 496–105–36 | Station 496–106–36 | Updated Station 496–106–36 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2.4 km2 / Y: 0.8 km2 | UNK: 3.2 km2 | UNK: 2.6 km2 / Y: 1.2 km2 | UNK: 3.8 km2 | UNK: 1.7 km2 / Y: 2.1 km2 | UNK: 3.8 km2 |

| Station 496–107–36 | Updated Station 496–107–36 | Station 496–115–38 | Updated Station 496–115–38 | Station 496–117–36 | Updated Station 496–117–36 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.2 km2 / Y: 1.5 km2 | UNK: 1.7 km2 | UNK: 0.5 km2 / Y: 4.1 km2 | UNK: 4.6 km2 | UNK: 3.8 km2 / Y: 0 km2 | UNK: 3.8 km2 |

| Station 496–132–135 | Updated Station 496–132–135 | Station 496–132–136 | Updated Station 496–132–136 | Station 496–133–135 | Updated Station 496–133–135 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.3 km2 / Y: 0.2 km2 | UNK: 0.5 km2 | UNK: 0.4 km2 / Y: 0.8 km2 | UNK: 1.2 km2 | UNK: 0.2 km2 / Y: 2 km2 | UNK: 2.2 km2 |

| Station 496–133–36 | Updated Station 496–133–36 | Station 496–133–37 | Updated Station 496–133–37 | Station 496–133–38 | Updated Station 496–133–38 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0 km2 / Y: 0.3 km2 | UNK: 0.3 km2 | UNK: 2.3 km2 / Y: 2.2 km2 | UNK: 4.5 km2 | UNK: 0.2 km2 / Y: 3.3 km2 | UNK: 3.5 km2 |
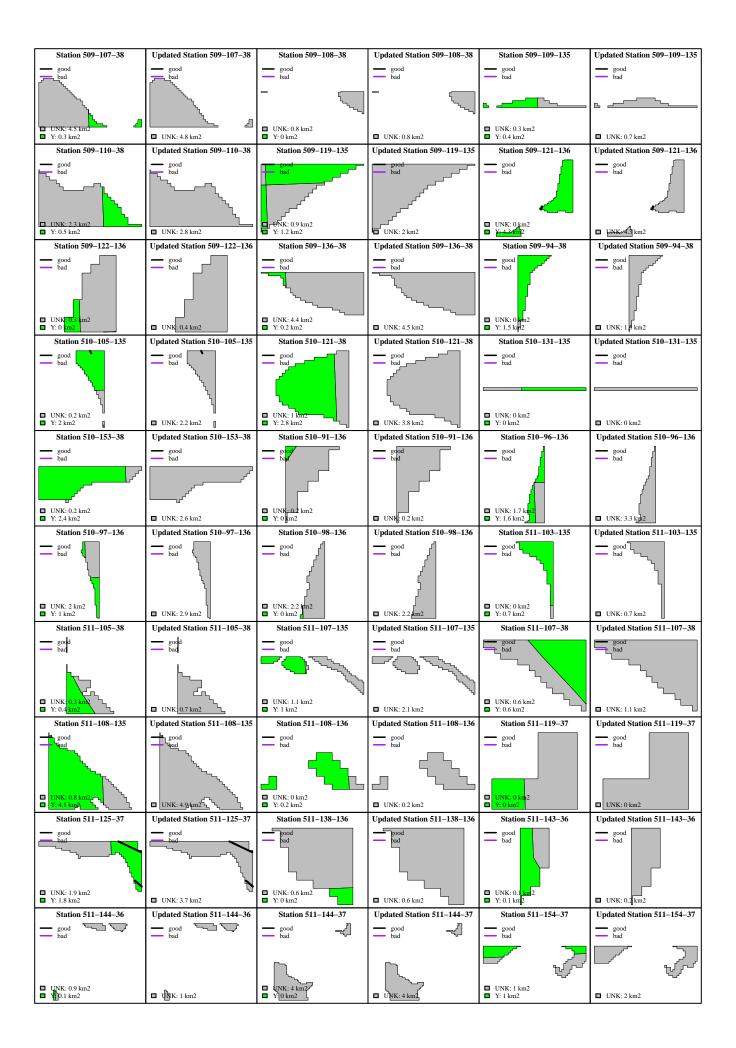
A grid of paired station maps. Each pair shows a "Station" map and an "Updated Station" map, with legends for "good" (black) and "bad" (purple/magenta), and area labels.

| Station 496–163–36 | Updated Station 496–163–36 | Station 496–80–531 | Updated Station 496–80–531 | Station 496–89–37 | Updated Station 496–89–37 |
|---|---|---|---|---|---|
| good / bad — UNK: 1.3 km2, Y: 2.2 km2 | good / bad — UNK: 3.5 km2 | good / bad — UNK: 0.3 km2, Y: 0.7 km2 | good / bad — UNK: 1 km2 | good / bad — UNK: 0.6 km2, Y: 0.6 km2 | good / bad — UNK: 1.2 km2 |
| Station 496–96–136 | Updated Station 496–96–136 | Station 496–99–136 | Updated Station 496–99–136 | Station 497–105–36 | Updated Station 497–105–36 |
| good / bad — UNK: 0 km2, Y: 4.3 km2 | good / bad — UNK: 4.3 km2 | good / bad — UNK: 1.8 km2, Y: 3 km2 | good / bad — UNK: 4.1 km2 | good / bad — UNK: 0.6 km2, Y: 2.2 km2 | good / bad — UNK: 2.9 km2 |
| Station 497–106–38 | Updated Station 497–106–38 | Station 497–116–38 | Updated Station 497–116–38 | Station 497–117–136 | Updated Station 497–117–136 |
| good / bad — UNK: 1.6 km2, Y: 3 km2 | good / bad — UNK: 4.6 km2 | good / bad — UNK: 1.2 km2, Y: 2.8 km2 | good / bad — UNK: 4 km2 | good / bad — UNK: 0 km2, Y: 4.9 km2 | good / bad — UNK: 4.9 km2 |
| Station 497–128–36 | Updated Station 497–128–36 | Station 497–131–36 | Updated Station 497–131–36 | Station 497–140–135 | Updated Station 497–140–135 |
| good / bad — UNK: 3.3 km2, Y: 1.1 km2 | good / bad — UNK: 4.4 km2 | good / bad — UNK: 3.8 km2, Y: 1 km2 | good / bad — UNK: 4.8 km2 | good / bad — UNK: 1.8 km2, Y: 2.7 km2 | good / bad — UNK: 4.6 km2 |
| Station 497–148–38 | Updated Station 497–148–38 | Station 497–156–36 | Updated Station 497–156–36 | Station 497–157–37 | Updated Station 497–157–37 |
| good / bad — UNK: 0.4 km2, Y: 0 km2 | good / bad — UNK: 0.4 km2 | good / bad — UNK: 2.1 km2, Y: 0.8 km2 | good / bad — UNK: 3 km2 | good / bad — UNK: 0.3 km2, Y: 2.7 km2 | good / bad — UNK: 3.5 km2 |
| Station 497–80–136 | Updated Station 497–80–136 | Station 497–80–531 | Updated Station 497–80–531 | Station 497–93–38 | Updated Station 497–93–38 |
| good / bad — UNK: 1.8 km2, Y: 1.2 km2 | good / bad — UNK: 3 km2 | good / bad — UNK: 0.2 km2, Y: 1.3 km2 | good / bad — UNK: 4.6 km2 | good / bad — UNK: 1.9 km2, Y: 1.3 km2 | good / bad — UNK: 3.2 km2 |
| Station 497–98–135 | Updated Station 497–98–135 | Station 497–99–135 | Updated Station 497–99–135 | Station 497–99–136 | Updated Station 497–99–136 |
| good / bad — UNK: 1.1 km2, Y: 3.1 km2 | good / bad — UNK: 4.3 km2 | good / bad — UNK: 2.2 km2, Y: 0 km2 | good / bad — UNK: 2.2 km2 | good / bad — UNK: 0.6 km2, Y: 0.7 km2 | good / bad — UNK: 1.3 km2 |
| Station 498–106–36 | Updated Station 498–106–36 | Station 498–117–135 | Updated Station 498–117–135 | Station 498–129–36 | Updated Station 498–129–36 |
| good / bad — UNK: 0.9 km2, Y: 3 km2 | good / bad — UNK: 3.9 km2 | good / bad — UNK: 0 km2, Y: 2.1 km2 | good / bad — UNK: 2.1 km2 | good / bad — UNK: 2.3 km2, Y: 0.3 km2 | good / bad — UNK: 2.6 km2 |
| Station 498–135–38 | Updated Station 498–135–38 | Station 498–136–135 | Updated Station 498–136–135 | Station 498–138–135 | Updated Station 498–138–135 |
| good / bad — UNK: 0.2 km2, Y: 0 km2 | good / bad — UNK: 0.3 km2 | good / bad — UNK: 0 km2, Y: 0 km2 | good / bad — UNK: 0.1 km2 | good / bad — UNK: 0.7 km2, Y: 0.8 km2 | good / bad — UNK: 1.4 km2 |
| Station 498–143–135 | Updated Station 498–143–135 | Station 498–159–38 | Updated Station 498–159–38 | Station 498–85–135 | Updated Station 498–85–135 |
| good / bad — UNK: 1.8 km2, Y: 2.4 km2 | good / bad — UNK: 4.2 km2 | good / bad — UNK: 0.3 km2, Y: 2.4 km2 | good / bad — UNK: 2.7 km2 | good / bad — UNK: 3 km2, Y: 1.1 km2 | good / bad — UNK: 4 km2 |

Station 501−151−37 — Updated Station 501−151−37 — Station 501−158−37 — Updated Station 501−158−37 — Station 501−160−38 — Updated Station 501−160−38

good / bad

Station 501−151−37: UNK: 1.7 km2, Y: 1.1 km2
Updated Station 501−151−37: UNK: 2.8 km2
Station 501−158−37: UNK: 0.7 km2, Y: 0.3 km2
Updated Station 501−158−37: UNK: 1 km2
Station 501−160−38: UNK: 0.7 km2, Y: 0.2 km2
Updated Station 501−160−38: UNK: 0.9 km2

Station 501−161−36: UNK: 0 km2, Y: 2.7 km2
Updated Station 501−161−36: UNK: 2.7 km2
Station 501−88−38: UNK: 0.2 km2, Y: 1.4 km2
Updated Station 501−88−38: UNK: 1.5 km2
Station 501−90−135: UNK: 0.1 km2, Y: 3.4 km2
Updated Station 501−90−135: UNK: 3.4 km2

Station 501−92−135: UNK: 0.2 km2, Y: 0.5 km2
Updated Station 501−92−135: UNK: 0.8 km2
Station 501−97−37: UNK: 1.3 km2, Y: 3 km2
Updated Station 501−97−37: UNK: 4.3 km2
Station 502−116−135: UNK: 0.7 km2, Y: 2.6 km2
Updated Station 502−116−135: UNK: 3.3 km2

Station 502−116−136: UNK: 2.1 km2, Y: 0.9 km2
Updated Station 502−116−136: UNK: 3 km2
Station 502−120−135: UNK: 1.6 km2, Y: 1.6 km2
Updated Station 502−120−135: UNK: 3.2 km2
Station 502−121−135: UNK: 0.2 km2, Y: 0.9 km2
Updated Station 502−121−135: UNK: 1.1 km2

Station 502−121−38: UNK: 0.4 km2, Y: 2.4 km2
Updated Station 502−121−38: UNK: 2.8 km2
Station 502−131−135: UNK: 1.8 km2, Y: 1.5 km2
Updated Station 502−131−135: UNK: 3.4 km2
Station 502−131−38: UNK: 0.9 km2, Y: 1.2 km2
Updated Station 502−131−38: UNK: 2.1 km2

Station 502−132−38: UNK: 0.9 km2, Y: 0.3 km2
Updated Station 502−132−38: UNK: 1.2 km2
Station 502−134−38: UNK: 0.8 km2, Y: 0.9 km2
Updated Station 502−134−38: UNK: 1.7 km2
Station 502−138−37: UNK: 1.3 km2, Y: 0.2 km2
Updated Station 502−138−37: UNK: 1.4 km2

Station 502−143−135: UNK: 1.3 km2, Y: 0.9 km2
Updated Station 502−143−135: UNK: 2.2 km2
Station 502−144−136: UNK: 1.2 km2, Y: 1.5 km2
Updated Station 502−144−136: UNK: 2.7 km2
Station 502−145−135: UNK: 0.1 km2, Y: 1.3 km2
Updated Station 502−145−135: UNK: 1.4 km2

Station 502−148−38: UNK: 1.5 km2, Y: 1.1 km2
Updated Station 502−148−38: UNK: 2.5 km2
Station 502−163−37: UNK: 1.1 km2, Y: 3.4 km2
Updated Station 502−163−37: UNK: 4.4 km2
Station 502−85−135: UNK: 2.2 km2, Y: 0.2 km2
Updated Station 502−85−135: UNK: 2.4 km2

Station 502−95−38: UNK: 1.5 km2, Y: 3.3 km2
Updated Station 502−95−38: UNK: 4.8 km2
Station 503−105−38: UNK: 0.1 km2, Y: 3.1 km2
Updated Station 503−105−38: UNK: 3.2 km2
Station 503−106−37: UNK: 0.1 km2, Y: 0.5 km2
Updated Station 503−106−37: UNK: 0.6 km2

Station 503−115−37: UNK: 0.8 km2, Y: 4.2 km2
Updated Station 503−115−37: UNK: 5 km2
Station 503−120−135: UNK: 0.2 km2, Y: 4 km2
Updated Station 503−120−135: UNK: 4.2 km2
Station 503−121−38: UNK: 0.4 km2, Y: 0.2 km2
Updated Station 503−121−38: UNK: 0.5 km2

Station 503–130–38 | Updated Station 503–130–38 | Station 503–131–136 | Updated Station 503–131–136 | Station 503–131–37 | Updated Station 503–131–37
good / bad

UNK: 2.9 km2 | UNK: 3.3 km2 | UNK: 1.2 km2 | UNK: 4 km2 | UNK: 2.6 km2 | UNK: 2.7 km2
Y: 0.3 km2 | | Y: 2.8 km2 | | Y: 0.1 km2 |

Station 503–131–38 | Updated Station 503–131–38 | Station 503–136–38 | Updated Station 503–136–38 | Station 503–138–38 | Updated Station 503–138–38

UNK: 1.1 km2 | UNK: 2.9 km2 | UNK: 1 km2 | UNK: 4.3 km2 | UNK: 0 km2 | UNK: 3 km2
Y: 1.8 km2 | | Y: 3.3 km2 | | Y: 3 km2 |

Station 503–144–135 | Updated Station 503–144–135 | Station 503–145–37 | Updated Station 503–145–37 | Station 503–147–38 | Updated Station 503–147–38

UNK: 4.3 km2 | UNK: 4.4 km2 | UNK: 0 km2 | UNK: 0.9 km2 | UNK: 0.3 km2 | UNK: 0.4 km2
Y: 0.1 km2 | | Y: 0.9 km2 | | Y: 0.1 km2 |

Station 503–84–135 | Updated Station 503–84–135 | Station 503–86–135 | Updated Station 503–86–135 | Station 504–106–38 | Updated Station 504–106–38

UNK: 0.4 km2 | UNK: 0.4 km2 | UNK: 0 km2 | UNK: 0.6 km2 | UNK: 0.3 km2 | UNK: 4.3 km2
Y: 0 km2 | | Y: 0.5 km2 | | Y: 4 km2 |

Station 504–122–36 | Updated Station 504–122–36 | Station 504–134–38 | Updated Station 504–134–38 | Station 504–136–38 | Updated Station 504–136–38

UNK: 1.7 km2 | UNK: 3.7 km2 | UNK: 2.4 km2 | UNK: 4.5 km2 | UNK: 1.6 km2 | UNK: 4.7 km2
Y: 2 km2 | | Y: 2.2 km2 | | Y: 3.1 km2 |

Station 504–142–135 | Updated Station 504–142–135 | Station 504–142–38 | Updated Station 504–142–38 | Station 504–90–38 | Updated Station 504–90–38

UNK: 1.5 km2 | UNK: 1.6 km2 | UNK: 0.2 km2 | UNK: 0.6 km2 | UNK: 1 km2 | UNK: 1 km2
Y: 0.1 km2 | | Y: 0.4 km2 | | Y: 0 km2 |

Station 504–97–38 | Updated Station 504–97–38 | Station 505–100–38 | Updated Station 505–100–38 | Station 505–101–38 | Updated Station 505–101–38

UNK: 0.2 km2 | UNK: 0.6 km2 | UNK: 0.9 km2 | UNK: 0.9 km2 | UNK: 1.3 km2 | UNK: 1.4 km2
Y: 0.4 km2 | | Y: 0 km2 | | Y: 0.1 km2 |

Station 505–106–38 | Updated Station 505–106–38 | Station 505–107–37 | Updated Station 505–107–37 | Station 505–110–135 | Updated Station 505–110–135

UNK: 0.3 km2 | UNK: 2.4 km2 | UNK: 4.5 km2 | UNK: 4.7 km2 | UNK: 1.1 km2 | UNK: 2.4 km2
Y: 2.1 km2 | | Y: 0.2 km2 | | Y: 1.3 km2 |

Station 505–110–38 | Updated Station 505–110–38 | Station 505–113–37 | Updated Station 505–113–37 | Station 505–116–135 | Updated Station 505–116–135

UNK: 4.1 km2 | UNK: 4.1 km2 | UNK: 3.1 km2 | UNK: 4.8 km2 | UNK: 0.2 km2 | UNK: 1.7 km2
Y: 0 km2 | | Y: 1.8 km2 | | Y: 1.5 km2 |

Station 505–116–136 | Updated Station 505–116–136 | Station 505–117–135 | Updated Station 505–117–135 | Station 505–128–135 | Updated Station 505–128–135

UNK: 0 km2 | UNK: 0.3 km2 | UNK: 2 km2 | UNK: 3.1 km2 | UNK: 1.1 km2 | UNK: 1.3 km2
Y: 0.3 km2 | | Y: 1.3 km2 | | Y: 0.2 km2 |

| Station 530−134−136 | Updated Station 530−134−136 | Station 530−157−135 | Updated Station 530−157−135 | Station 530−158−38 | Updated Station 530−158−38 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.6 km2 / Y: 1.1 km2 | UNK: 1.8 km2 | UNK: 0.2 km2 / Y: 0.1 km2 | UNK: 0.2 km2 | UNK: 1.3 km2 / Y: 0.3 km2 | UNK: 1.6 km2 |

| Station 531−135−135 | Updated Station 531−135−135 | Station 531−158−136 | Updated Station 531−158−136 | Station 532−125−37 | Updated Station 532−125−37 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.2 km2 / Y: 2.8 km2 | UNK: 3 km2 | UNK: 0.8 km2 / Y: 0.1 km2 | UNK: 1 km2 | UNK: 2.7 km2 / Y: 1 km2 | UNK: 3.7 km2 |

| Station 532−132−38 | Updated Station 532−132−38 | Station 532−154−38 | Updated Station 532−154−38 | Station 533−120−135 | Updated Station 533−120−135 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 3.1 km2 / Y: 0.1 km2 | UNK: 3.2 km2 | UNK: 0.1 km2 / Y: 0 km2 | UNK: 0.1 km2 | UNK: 0.5 km2 / Y: 2.7 km2 | UNK: 3.2 km2 |

| Station 533−123−136 | Updated Station 533−123−136 | Station 533−129−135 | Updated Station 533−129−135 | Station 533−150−38 | Updated Station 533−150−38 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.5 km2 / Y: 2.5 km2 | UNK: 4 km2 | UNK: 0.7 km2 / Y: 0.4 km2 | UNK: 1.1 km2 | UNK: 0.7 km2 / Y: 2.2 km2 | UNK: 2.9 km2 |

| Station 533−164−136 | Updated Station 533−164−136 | Station 533−165−136 | Updated Station 533−165−136 | Station 534−122−135 | Updated Station 534−122−135 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2.6 km2 / Y: 0.5 km2 | UNK: 3 km2 | UNK: 0.6 km2 / Y: 0.6 km2 | UNK: 1.2 km2 | UNK: 4 km2 / Y: 0 km2 | UNK: 4 km2 |

| Station 534−135−136 | Updated Station 534−135−136 | Station 534−147−136 | Updated Station 534−147−136 | Station 534−165−136 | Updated Station 534−165−136 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.1 km2 / Y: 2.7 km2 | UNK: 2.9 km2 | UNK: 1.2 km2 / Y: 0.9 km2 | UNK: 2.1 km2 | UNK: 2.3 km2 / Y: 0.7 km2 | UNK: 3 km2 |

| Station 534−165−38 | Updated Station 534−165−38 | Station 535−122−136 | Updated Station 535−122−136 | Station 535−135−136 | Updated Station 535−135−136 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 4.4 km2 / Y: 0.2 km2 | UNK: 4.4 km2 | UNK: 2.8 km2 / Y: 1.6 km2 | UNK: 4.4 km2 | UNK: 1.3 km2 / Y: 1.2 km2 | UNK: 2.5 km2 |

| Station 535−145−136 | Updated Station 535−145−136 | Station 535−147−135 | Updated Station 535−147−135 | Station 535−162−135 | Updated Station 535−162−135 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2.8 km2 / Y: 0.4 km2 | UNK: 3.2 km2 | UNK: 0 km2 / Y: 2 km2 | UNK: 2 km2 | UNK: 0.4 km2 / Y: 0.4 km2 | UNK: 0.8 km2 |

| Station 535−162−38 | Updated Station 535−162−38 | Station 535−163−36 | Updated Station 535−163−36 | Station 535−164−136 | Updated Station 535−164−136 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.4 km2 / Y: 0.7 km2 | UNK: 1.1 km2 | UNK: 1.2 km2 / Y: 0.9 km2 | UNK: 2 km2 | UNK: 1.5 km2 / Y: 0.5 km2 | UNK: 2 km2 |

| Station 535−164−38 | Updated Station 535−164−38 | Station 535−165−36 | Updated Station 535−165−36 | Station 535−165−38 | Updated Station 535−165−38 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2 km2 / Y: 0.2 km2 | UNK: 2.1 km2 | UNK: 0.8 km2 / Y: 1.9 km2 | UNK: 2.7 km2 | UNK: 0.1 km2 / Y: 2 km2 | UNK: 2 km2 |

Station 556–165–135 / Updated Station 556–165–135 / Station 556–166–135 / Updated Station 556–166–135 / Station 556–167–135 / Updated Station 556–167–135

good / bad

UNK: 0.7 km2 / Y: 3.3 km2
UNK: 4 km2
UNK: 1.7 km2 / Y: 0.1 km2
UNK: 1.8 km2
UNK: 0 km2 / Y: 0 km2
UNK: 0 km2

Station 557–148–136 / Updated Station 557–148–136 / Station 558–165–144 / Updated Station 558–165–144 / Station 558–169–242 / Updated Station 558–169–242

UNK: 3.2 km2 / Y: 1.4 km2
UNK: 4.6 km2
UNK: 1.2 km2 / Y: 2.6 km2
UNK: 3.9 km2
UNK: 1.5 km2 / Y: 2.1 km2
UNK: 3.9 km2

Station 558–170–144 / Updated Station 558–170–144 / Station 559–155–242 / Updated Station 559–155–242 / Station 559–159–144 / Updated Station 559–159–144

UNK: 0 km2 / Y: 0 km2
UNK: 0 km2
UNK: 0.2 km2 / Y: 2.2 km2
UNK: 2.4 km2
UNK: 2.3 km2 / Y: 0.2 km2
UNK: 2.6 km2

Station 559–159–242 / Updated Station 559–159–242 / Station 559–160–145 / Updated Station 559–160–145 / Station 559–161–145 / Updated Station 559–161–145

UNK: 1.5 km2 / Y: 2.6 km2
UNK: 4.1 km2
UNK: 1.9 km2 / Y: 0.6 km2
UNK: 2.4 km2
UNK: 1.5 km2 / Y: 1.7 km2
UNK: 3.2 km2

Station 559–162–136 / Updated Station 559–162–136 / Station 559–163–43 / Updated Station 559–163–43 / Station 559–164–43 / Updated Station 559–164–43

UNK: 3.7 km2 / Y: 0.9 km2
UNK: 4.6 km2
UNK: 4.1 km2 / Y: 0.1 km2
UNK: 4.2 km2
UNK: 3.3 km2 / Y: 1.6 km2
UNK: 4.9 km2

Station 559–165–43 / Updated Station 559–165–43 / Station 560–150–145 / Updated Station 560–150–145 / Station 560–154–136 / Updated Station 560–154–136

UNK: 2.1 km2 / Y: 0.1 km2
UNK: 2.2 km2
UNK: 0.1 km2 / Y: 0.5 km2
UNK: 0.7 km2
UNK: 0.3 km2 / Y: 0.6 km2
UNK: 0.8 km2

Station 560–156–144 / Updated Station 560–156–144 / Station 560–158–242 / Updated Station 560–158–242 / Station 560–160–43 / Updated Station 560–160–43

UNK: 1.2 km2 / Y: 0 km2
UNK: 1.2 km2
UNK: 1.1 km2 / Y: 0.4 km2
UNK: 1.5 km2
UNK: 3.7 km2 / Y: 1.1 km2
UNK: 4.8 km2

Station 560–171–242 / Updated Station 560–171–242 / Station 560–172–144 / Updated Station 560–172–144 / Station 561–150–145 / Updated Station 561–150–145

UNK: 2.9 km2 / Y: 0.2 km2
UNK: 3.1 km2
UNK: 3.2 km2 / Y: 0.3 km2
UNK: 3.5 km2
UNK: 0 km2 / Y: 3.7 km2
UNK: 3.7 km2

Station 561–156–43 / Updated Station 561–156–43 / Station 561–167–43 / Updated Station 561–167–43 / Station 562–153–145 / Updated Station 562–153–145

UNK: 1.8 km2 / Y: 0.7 km2
UNK: 2.4 km2
UNK: 2.4 km2 / Y: 0 km2
UNK: 2.4 km2
UNK: 0.9 km2 / Y: 0.6 km2
UNK: 1.4 km2

Station 563–168–144 / Updated Station 563–168–144 / Station 563–169–43 / Updated Station 563–169–43 / Station 564–151–145 / Updated Station 564–151–145

UNK: 1 km2 / Y: 2.6 km2
UNK: 3.6 km2
UNK: 0.7 km2 / Y: 3.7 km2
UNK: 4.4 km2
UNK: 1.5 km2 / Y: 2.7 km2
UNK: 4.2 km2

| Station 565–152–242 | Updated Station 565–152–242 | Station 565–157–144 | Updated Station 565–157–144 | Station 565–159–144 | Updated Station 565–159–144 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.5 km2 / Y: 4.2 km2 | UNK: 4.8 km2 | UNK: 0.2 km2 / Y: 1.3 km2 | UNK: 1.5 km2 | UNK: 0.6 km2 / Y: 1.9 km2 | UNK: 2.5 km2 |
| Station 565–172–43 | Updated Station 565–172–43 | Station 566–152–145 | Updated Station 566–152–145 | Station 566–172–43 | Updated Station 566–172–43 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.1 km2 / Y: 0.1 km2 | UNK: 1.2 km2 | UNK: 1.1 km2 / Y: 3.7 km2 | UNK: 4.8 km2 | UNK: 1.6 km2 / Y: 0.8 km2 | UNK: 2.4 km2 |
| Station 566–173–144 | Updated Station 566–173–144 | Station 567–157–43 | Updated Station 567–157–43 | Station 568–157–144 | Updated Station 568–157–144 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.4 km2 / Y: 0.6 km2 | UNK: 0.9 km2 | UNK: 0.1 km2 / Y: 3.2 km2 | UNK: 3.2 km2 | UNK: 3.7 km2 / Y: 0.5 km2 | UNK: 4.3 km2 |
| Station 568–157–42 | Updated Station 568–157–42 | Station 568–158–43 | Updated Station 568–158–43 | Station 568–174–42 | Updated Station 568–174–42 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.9 km2 / Y: 0.8 km2 | UNK: 2.7 km2 | UNK: 0.3 km2 / Y: 0.3 km2 | UNK: 0.6 km2 | UNK: 0 km2 / Y: 3.7 km2 | UNK: 3.7 km2 |
| Station 569–154–242 | Updated Station 569–154–242 | Station 569–157–43 | Updated Station 569–157–43 | Station 569–160–144 | Updated Station 569–160–144 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.1 km2 / Y: 0 km2 | UNK: 0.1 km2 | UNK: 2.6 km2 / Y: 0.3 km2 | UNK: 2.8 km2 | UNK: 1.7 km2 / Y: 1.9 km2 | UNK: 3.6 km2 |
| Station 569–173–43 | Updated Station 569–173–43 | Station 569–174–144 | Updated Station 569–174–144 | Station 570–174–144 | Updated Station 570–174–144 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 2.3 km2 / Y: 0.7 km2 | UNK: 3 km2 | UNK: 0.3 km2 / Y: 0.1 km2 | UNK: 0.4 km2 | UNK: 0.2 km2 / Y: 0.8 km2 | UNK: 1 km2 |
| Station 570–174–42 | Updated Station 570–174–42 | Station 571–158–145 | Updated Station 571–158–145 | Station 571–158–242 | Updated Station 571–158–242 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.1 km2 / Y: 2.9 km2 | UNK: 4 km2 | UNK: 0.6 km2 / Y: 2.9 km2 | UNK: 3.5 km2 | UNK: 0.3 km2 / Y: 0.1 km2 | UNK: 0.4 km2 |
| Station 571–165–43 | Updated Station 571–165–43 | Station 572–171–43 | Updated Station 572–171–43 | Station 573–158–144 | Updated Station 573–158–144 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.9 km2 / Y: 1.9 km2 | UNK: 2.8 km2 | UNK: 0.3 km2 / Y: 1 km2 | UNK: 1.4 km2 | UNK: 0 km2 / Y: 0.7 km2 | UNK: 0.7 km2 |
| Station 573–159–145 | Updated Station 573–159–145 | Station 573–163–43 | Updated Station 573–163–43 | Station 573–165–144 | Updated Station 573–165–144 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0 km2 / Y: 0.2 km2 | UNK: 0.2 km2 | UNK: 2.5 km2 / Y: 0 km2 | UNK: 2.5 km2 | UNK: 0.2 km2 / Y: 0.1 km2 | UNK: 0.3 km2 |
| Station 573–169–144 | Updated Station 573–169–144 | Station 573–170–43 | Updated Station 573–170–43 | Station 573–172–43 | Updated Station 573–172–43 |
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.6 km2 / Y: 0.6 km2 | UNK: 2.2 km2 | UNK: 1.6 km2 / Y: 0.6 km2 | UNK: 2.2 km2 | UNK: 0.1 km2 / Y: 0.6 km2 | UNK: 0.7 km2 |

A grid of paired station diagrams. Each pair shows the original "Station" and "Updated Station" with legend entries "good" and "bad", and area labels "UNK" and "Y".

| Station 573–173–144 | Updated Station 573–173–144 | Station 574–173–42 | Updated Station 574–173–42 | Station 576–169–43 | Updated Station 576–169–43 |
|---|---|---|---|---|---|
| good / bad; UNK: 2.2 km2; Y: 0.3 km2 | good / bad; UNK: 2.5 km2 | good / bad; UNK: 2.9 km2; Y: 1.7 km2 | good / bad; UNK: 4.7 km2 | good / bad; UNK: 0.5 km2; Y: 0.1 km2 | good / bad; UNK: 0.6 km2 |
| Station 577–168–43 | Updated Station 577–168–43 | Station 577–172–42 | Updated Station 577–172–42 | Station 578–158–242 | Updated Station 578–158–242 |
| good / bad; UNK: 0.6 km2; Y: 0 km2 | good / bad; UNK: 0.6 km2 | good / bad; UNK: 2.6 km2; Y: 1.4 km2 | good / bad; UNK: 4 km2 | good / bad; UNK: 0.1 km2; Y: 2.5 km2 | good / bad; UNK: 2.6 km2 |
| Station 579–161–145 | Updated Station 579–161–145 | Station 580–157–145 | Updated Station 580–157–145 | Station 580–168–145 | Updated Station 580–168–145 |
| good / bad; UNK: 0.1 km2; Y: 0.4 km2 | good / bad; UNK: 0.4 km2 | good / bad; UNK: 0.1 km2; Y: 2.3 km2 | good / bad; UNK: 2.4 km2 | good / bad; UNK: 1.5 km2; Y: 1 km2 | good / bad; UNK: 2.4 km2 |
| Station 580–172–42 | Updated Station 580–172–42 | Station 581–164–145 | Updated Station 581–164–145 | Station 581–167–145 | Updated Station 581–167–145 |
| good / bad; UNK: 2.3 km2; Y: 1.2 km2 | good / bad; UNK: 3.4 km2 | good / bad; UNK: 0 km2; Y: 1.5 km2 | good / bad; UNK: 1.5 km2 | good / bad; UNK: 3.3 km2; Y: 0.2 km2 | good / bad; UNK: 3.5 km2 |
| Station 581–168–144 | Updated Station 581–168–144 | Station 581–171–43 | Updated Station 581–171–43 | Station 582–164–43 | Updated Station 582–164–43 |
| good / bad; UNK: 0 km2; Y: 1.4 km2 | good / bad; UNK: 1.4 km2 | good / bad; UNK: 0.2 km2; Y: 1.6 km2 | good / bad; UNK: 1.7 km2 | good / bad; UNK: 0.3 km2; Y: 1.9 km2 | good / bad; UNK: 2.2 km2 |
| Station 582–165–145 | Updated Station 582–165–145 | Station 582–166–144 | Updated Station 582–166–144 | Station 582–167–145 | Updated Station 582–167–145 |
| good / bad; UNK: 1.7 km2; Y: 2.3 km2 | good / bad; UNK: 4 km2 | good / bad; UNK: 0 km2; Y: 2 km2 | good / bad; UNK: 2.1 km2 | good / bad; UNK: 0.8 km2; Y: 0.1 km2 | good / bad; UNK: 0.9 km2 |
| Station 583–157–242 | Updated Station 583–157–242 | Station 583–162–145 | Updated Station 583–162–145 | Station 583–167–242 | Updated Station 583–167–242 |
| good / bad; UNK: 1.1 km2; Y: 0.4 km2 | good / bad; UNK: 1.5 km2 | good / bad; UNK: 1.4 km2; Y: 0.4 km2 | good / bad; UNK: 1.8 km2 | good / bad; UNK: 3.2 km2; Y: 1.4 km2 | good / bad; UNK: 4.6 km2 |
| Station 583–168–145 | Updated Station 583–168–145 | Station 583–172–42 | Updated Station 583–172–42 | Station 584–161–145 | Updated Station 584–161–145 |
| good / bad; UNK: 1.6 km2; Y: 0.1 km2 | good / bad; UNK: 1.7 km2 | good / bad; UNK: 0.5 km2; Y: 0 km2 | good / bad; UNK: 0.5 km2 | good / bad; UNK: 0.2 km2; Y: 0.3 km2 | good / bad; UNK: 0.5 km2 |
| Station 584–161–242 | Updated Station 584–161–242 | Station 584–164–42 | Updated Station 584–164–42 | Station 584–165–42 | Updated Station 584–165–42 |
| good / bad; UNK: 0.7 km2; Y: 0.6 km2 | good / bad; UNK: 1.3 km2 | good / bad; UNK: 0.6 km2; Y: 0.2 km2 | good / bad; UNK: 0.8 km2 | good / bad; UNK: 0.6 km2; Y: 3.7 km2 | good / bad; UNK: 4.4 km2 |
| Station 584–172–42 | Updated Station 584–172–42 | Station 585–165–43 | Updated Station 585–165–43 | Station 585–171–145 | Updated Station 585–171–145 |
| good / bad; UNK: 1 km2; Y: 2.3 km2 | good / bad; UNK: 3.2 km2 | good / bad; UNK: 0.1 km2; Y: 0 km2 | good / bad; UNK: 0.1 km2 | good / bad; UNK: 4.2 km2; Y: 0.2 km2 | good / bad; UNK: 4.4 km2 |

| Station 595–172–144 | Updated Station 595–172–144 | Station 596–162–145 | Updated Station 596–162–145 | Station 596–165–145 | Updated Station 596–165–145 |
| good / bad / UNK: 4.4 km2 / Y: 0 km2 | good / bad / UNK: 4.4 km2 | good / bad / UNK: 0.2 km2 / Y: 2.7 km2 | good / bad / UNK: 2.9 km2 | good / bad / UNK: 0.9 km2 / Y: 3.2 km2 | good / bad / UNK: 4.1 km2 |
| Station 596–165–242 | Updated Station 596–165–242 | Station 596–166–144 | Updated Station 596–166–144 | Station 596–166–145 | Updated Station 596–166–145 |
| good / bad / UNK: 0.2 km2 / Y: 3 km2 | good / bad / UNK: 3.3 km2 | good / bad / UNK: 0.8 km2 / Y: 1.5 km2 | good / bad / UNK: 2.4 km2 | good / bad / UNK: 0 km2 / Y: 4.3 km2 | good / bad / UNK: 4.3 km2 |
| Station 596–171–144 | Updated Station 596–171–144 | Station 597–162–145 | Updated Station 597–162–145 | Station 597–164–145 | Updated Station 597–164–145 |
| good / bad / UNK: 1.9 km2 / Y: 1.1 km2 | good / bad / UNK: 3.1 km2 | good / bad / UNK: 0.5 km2 / Y: 1.6 km2 | good / bad / UNK: 2.1 km2 | good / bad / UNK: 0.5 km2 / Y: 2.8 km2 | good / bad / UNK: 3.3 km2 |
| Station 597–165–145 | Updated Station 597–165–145 | Station 598–173–43 | Updated Station 598–173–43 | Station 599–170–242 | Updated Station 599–170–242 |
| good / bad / UNK: 0.2 km2 / Y: 0.7 km2 | good / bad / UNK: 0.9 km2 | good / bad / UNK: 2.6 km2 / Y: 1.6 km2 | good / bad / UNK: 4.3 km2 | good / bad / UNK: 0.6 km2 / Y: 0.2 km2 | good / bad / UNK: 0.8 km2 |
| Station 599–171–145 | Updated Station 599–171–145 | Station 600–169–145 | Updated Station 600–169–145 | Station 601–174–43 | Updated Station 601–174–43 |
| good / bad / UNK: 0.4 km2 / Y: 0.1 km2 | good / bad / UNK: 0.5 km2 | good / bad / UNK: 3.2 km2 / Y: 1.4 km2 | good / bad / UNK: 4.6 km2 | good / bad / UNK: 0.4 km2 / Y: 0.5 km2 | good / bad / UNK: 0.9 km2 |
| Station 604–170–145 | Updated Station 604–170–145 | Station 605–162–242 | Updated Station 605–162–242 | Station 607–173–144 | Updated Station 607–173–144 |
| good / bad / UNK: 0.8 km2 / Y: 1.7 km2 | good / bad / UNK: 2.5 km2 | good / bad / UNK: 0.9 km2 / Y: 0.3 km2 | good / bad / UNK: 1.2 km2 | good / bad / UNK: 3.1 km2 / Y: 0.5 km2 | good / bad / UNK: 3.6 km2 |
| Station 608–169–145 | Updated Station 608–169–145 | Station 608–173–144 | Updated Station 608–173–144 | Station 610–166–145 | Updated Station 610–166–145 |
| good / bad / UNK: 1 km2 / Y: 1.3 km2 | good / bad / UNK: 2.3 km2 | good / bad / UNK: 0.1 km2 / Y: 0.1 km2 | good / bad / UNK: 0.2 km2 | good / bad / UNK: 2.5 km2 / Y: 2.1 km2 | good / bad / UNK: 4.6 km2 |
| Station 610–167–144 | Updated Station 610–167–144 | Station 610–167–242 | Updated Station 610–167–242 | Station 611–168–145 | Updated Station 611–168–145 |
| good / bad / UNK: 1.3 km2 / Y: 0.3 km2 | good / bad / UNK: 1.6 km2 | good / bad / UNK: 0 km2 / Y: 1 km2 | good / bad / UNK: 1 km2 | good / bad / UNK: 0.8 km2 / Y: 0.4 km2 | good / bad / UNK: 1.2 km2 |
| Station 612–162–145 | Updated Station 612–162–145 | Station 612–168–145 | Updated Station 612–168–145 | Station 612–170–43 | Updated Station 612–170–43 |
| good / bad / UNK: 1.8 km2 / Y: 0.2 km2 | good / bad / UNK: 2 km2 | good / bad / UNK: 2.1 km2 / Y: 1.7 km2 | good / bad / UNK: 3.8 km2 | good / bad / UNK: 0 km2 / Y: 3.1 km2 | good / bad / UNK: 3.1 km2 |
| Station 613–161–541 | Updated Station 613–161–541 | Station 613–167–144 | Updated Station 613–167–144 | Station 613–167–242 | Updated Station 613–167–242 |
| good / bad / UNK: 0 km2 / Y: 0 km2 | good / bad / UNK: 0.1 km2 | good / bad / UNK: 0.9 km2 / Y: 0.3 km2 | good / bad / UNK: 1.2 km2 | good / bad / UNK: 0 km2 / Y: 0.1 km2 | good / bad / UNK: 0.2 km2 |

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|---|---|
| **Station 681–142–252**<br>— good<br>— bad<br>☐ UNK: 3.5 km2<br>■ Y: 0.6 km2 | **Updated Station 681–142–252**<br>— good<br>— bad<br>☐ UNK: 4.2 km2 |
| **Station 681–145–252**<br>— good<br>— bad<br>☐ UNK: 1.6 km2<br>■ Y: 2.1 km2 | **Updated Station 681–145–252**<br>— good<br>— bad<br>☐ UNK: 3.7 km2 |
| **Station 682–145–352**<br>— good<br>— bad<br>☐ UNK: 1 km2<br>■ Y: 1.1 km2 | **Updated Station 682–145–352**<br>— good<br>— bad<br>☐ UNK: 2.1 km2 |

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| **Station 685–137–152**<br>— good<br>— bad<br>☐ UNK: 1.8 km2<br>■ Y: 0 km2 | **Updated Station 685–137–152**<br>— good<br>— bad<br>☐ UNK: 1.8 km2 |
| **Station 686–137–252**<br>— good<br>— bad<br>☐ UNK: 2.9 km2<br>■ Y: 1.5 km2 | **Updated Station 686–137–252**<br>— good<br>— bad<br>☐ UNK: 4.4 km2 |
| **Station 687–134–152**<br>— good<br>— bad<br>☐ UNK: 1.5 km2<br>■ Y: 0.6 km2 | **Updated Station 687–134–152**<br>— good<br>— bad<br>☐ UNK: 2.1 km2 |

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|---|---|
| **Station 687–138–51**<br>— good<br>— bad<br>☐ UNK: 1.8 km2<br>■ Y: 0 km2 | **Updated Station 687–138–51**<br>— good<br>— bad<br>☐ UNK: 1.9 km2 |
| **Station 688–137–51**<br>— good<br>— bad<br>☐ UNK: 3.5 km2<br>■ Y: 0.2 km2 | **Updated Station 688–137–51**<br>— good<br>— bad<br>☐ UNK: 3.7 km2 |
| **Station 689–141–51**<br>— good<br>— bad<br>☐ UNK: 0.7 km2<br>■ Y: 0.9 km2 | **Updated Station 689–141–51**<br>— good<br>— bad<br>☐ UNK: 1.6 km2 |

| | |
|---|---|
| **Station 690–136–152**<br>— good<br>— bad<br>☐ UNK: 0.2 km2<br>■ Y: 0.1 km2 | **Updated Station 690–136–152**<br>— good<br>— bad<br>☐ UNK: 0.3 km2 |
| **Station 690–140–51**<br>— good<br>— bad<br>☐ UNK: 1.4 km2<br>■ Y: 1.5 km2 | **Updated Station 690–140–51**<br>— good<br>— bad<br>☐ UNK: 2.9 km2 |
| **Station 691–130–152**<br>— good<br>— bad<br>☐ UNK: 0 km2<br>■ Y: 0.3 km2 | **Updated Station 691–130–152**<br>— good<br>— bad<br>☐ UNK: 0.4 km2 |

| | |
|---|---|
| **Station 692–133–51**<br>— good<br>— bad<br>☐ UNK: 3.5 km2<br>■ Y: 0.1 km2 | **Updated Station 692–133–51**<br>— good<br>— bad<br>☐ UNK: 3.6 km2 |
| **Station 693–127–152**<br>— good<br>— bad<br>☐ UNK: 1 km2<br>■ Y: 0.7 km2 | **Updated Station 693–127–152**<br>— good<br>— bad<br>☐ UNK: 1.7 km2 |
| **Station 693–129–252**<br>— good<br>— bad<br>☐ UNK: 2.3 km2<br>■ Y: 0.3 km2 | **Updated Station 693–129–252**<br>— good<br>— bad<br>☐ UNK: 2.6 km2 |

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|---|---|
| **Station 694–125–252**<br>— good<br>— bad<br>☐ UNK: 0.8 km2<br>■ Y: 0.2 km2 | **Updated Station 694–125–252**<br>— good<br>— bad<br>☐ UNK: 1 km2 |
| **Station 695–125–252**<br>— good<br>— bad<br>☐ UNK: 3.1 km2<br>■ Y: 0 km2 | **Updated Station 695–125–252**<br>— good<br>— bad<br>☐ UNK: 3.1 km2 |
| **Station 695–135–51**<br>— good<br>— bad<br>☐ UNK: 1.6 km2<br>■ Y: 1 km2 | **Updated Station 695–135–51**<br>— good<br>— bad<br>☐ UNK: 2.6 km2 |

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|---|---|
| **Station 695–136–51**<br>— good<br>— bad<br>☐ UNK: 0.3 km2<br>■ Y: 3.8 km2 | **Updated Station 695–136–51**<br>— good<br>— bad<br>☐ UNK: 4.1 km2 |
| **Station 697–123–252**<br>— good<br>— bad<br>☐ UNK: 1.1 km2<br>■ Y: 0.1 km2 | **Updated Station 697–123–252**<br>— good<br>— bad<br>☐ UNK: 1.1 km2 |
| **Station 698–121–152**<br>— good<br>— bad<br>☐ UNK: 0.6 km2<br>■ Y: 1.4 km2 | **Updated Station 698–121–152**<br>— good<br>— bad<br>☐ UNK: 2.1 km2 |

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|---|---|
| **Station 698–121–352**<br>— good<br>— bad<br>☐ UNK: 0.1 km2<br>■ Y: 0.6 km2 | **Updated Station 698–121–352**<br>— good<br>— bad<br>☐ UNK: 0.7 km2 |
| **Station 698–122–252**<br>— good<br>— bad<br>☐ UNK: 2.5 km2<br>■ Y: 0.2 km2 | **Updated Station 698–122–252**<br>— good<br>— bad<br>☐ UNK: 2.8 km2 |
| **Station 698–126–51**<br>— good<br>— bad<br>☐ UNK: 0.4 km2<br>■ Y: 3.6 km2 | **Updated Station 698–126–51**<br>— good<br>— bad<br>☐ UNK: 4 km2 |

| | |
|---|---|
| **Station 699–120–152**<br>— good<br>— bad<br>☐ UNK: 0.4 km2<br>■ Y: 0.1 km2 | **Updated Station 699–120–152**<br>— good<br>— bad<br>☐ UNK: 0.5 km2 |
| **Station 700–119–152**<br>— good<br>— bad<br>☐ UNK: 1.3 km2<br>■ Y: 0.8 km2 | **Updated Station 700–119–152**<br>— good<br>— bad<br>☐ UNK: 2.1 km2 |
| **Station 700–128–51**<br>— good<br>— bad<br>☐ UNK: 1.2 km2<br>■ Y: 0.1 km2 | **Updated Station 700–128–51**<br>— good<br>— bad<br>☐ UNK: 1.3 km2 |

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|---|---|
| **Station 701–116–252**<br>— good<br>— bad<br>☐ UNK: 0.4 km2<br>■ Y: 2.7 km2 | **Updated Station 701–116–252**<br>— good<br>— bad<br>☐ UNK: 3 km2 |
| **Station 701–119–252**<br>— good<br>— bad<br>☐ UNK: 0 km2<br>■ Y: 2.4 km2 | **Updated Station 701–119–252**<br>— good<br>— bad<br>☐ UNK: 2.4 km2 |
| **Station 701–127–152**<br>— good<br>— bad<br>☐ UNK: 0 km2<br>■ Y: 1.3 km2 | **Updated Station 701–127–152**<br>— good<br>— bad<br>☐ UNK: 1.3 km2 |

| Station 702–115–252 | Updated Station 702–115–252 | Station 704–112–252 | Updated Station 704–112–252 | Station 704–114–152 | Updated Station 704–114–152 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 0.7 km2<br>Y: 3.4 km2 | good / bad<br>UNK: 4.1 km2 | good / bad<br>UNK: 0.1 km2<br>Y: 0.7 km2 | good / bad<br>UNK: 0.7 km2 | good / bad<br>UNK: 1.8 km2<br>Y: 1.8 km2 | good / bad<br>UNK: 3.5 km2 |

| Station 705–114–252 | Updated Station 705–114–252 | Station 708–109–352 | Updated Station 708–109–352 | Station 708–110–152 | Updated Station 708–110–152 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 0.4 km2<br>Y: 0.5 km2 | good / bad<br>UNK: 0.8 km2 | good / bad<br>UNK: 0 km2<br>Y: 0 km2 | good / bad<br>UNK: 0 km2 | good / bad<br>UNK: 0.3 km2<br>Y: 1.8 km2 | good / bad<br>UNK: 2 km2 |

| Station 708–111–252 | Updated Station 708–111–252 | Station 709–110–152 | Updated Station 709–110–152 | Station 710–109–252 | Updated Station 710–109–252 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 0.1 km2<br>Y: 0.3 km2 | good / bad<br>UNK: 0.5 km2 | good / bad<br>UNK: 0.3 km2<br>Y: 3.1 km2 | good / bad<br>UNK: 3.4 km2 | good / bad<br>UNK: 3.4 km2<br>Y: 1.5 km2 | good / bad<br>UNK: 4.9 km2 |

| Station 711–101–352 | Updated Station 711–101–352 | Station 711–115–51 | Updated Station 711–115–51 | Station 711–116–152 | Updated Station 711–116–152 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 0.2 km2<br>Y: 0.8 km2 | good / bad<br>UNK: 1 km2 | good / bad<br>UNK: 1.5 km2<br>Y: 0.6 km2 | good / bad<br>UNK: 2.1 km2 | good / bad<br>UNK: 1.9 km2<br>Y: 0.9 km2 | good / bad<br>UNK: 2.8 km2 |

| Station 712–103–152 | Updated Station 712–103–152 | Station 712–110–152 | Updated Station 712–110–152 | Station 713–103–252 | Updated Station 713–103–252 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 1.3 km2<br>Y: 3.3 km2 | good / bad<br>UNK: 4.6 km2 | good / bad<br>UNK: 1 km2<br>Y: 2.6 km2 | good / bad<br>UNK: 3.6 km2 | good / bad<br>UNK: 0.1 km2<br>Y: 3.6 km2 | good / bad<br>UNK: 3.7 km2 |

| Station 713–104–252 | Updated Station 713–104–252 | Station 713–109–252 | Updated Station 713–109–252 | Station 713–110–152 | Updated Station 713–110–152 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 0 km2<br>Y: 0 km2 | good / bad<br>UNK: 0 km2 | good / bad<br>UNK: 0 km2<br>Y: 3.6 km2 | good / bad<br>UNK: 3.6 km2 | good / bad<br>UNK: 1 km2<br>Y: 3.2 km2 | good / bad<br>UNK: 4.2 km2 |

| Station 714–103–252 | Updated Station 714–103–252 | Station 714–110–152 | Updated Station 714–110–152 | Station 714–111–252 | Updated Station 714–111–252 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 0 km2<br>Y: 2.9 km2 | good / bad<br>UNK: 3 km2 | good / bad<br>UNK: 0.8 km2<br>Y: 1.6 km2 | good / bad<br>UNK: 2.5 km2 | good / bad<br>UNK: 0 km2<br>Y: 0 km2 | good / bad<br>UNK: 0 km2 |

| Station 715–106–152 | Updated Station 715–106–152 | Station 715–111–252 | Updated Station 715–111–252 | Station 717–101–252 | Updated Station 717–101–252 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 0.8 km2<br>Y: 0.3 km2 | good / bad<br>UNK: 1 km2 | good / bad<br>UNK: 1 km2<br>Y: 0.6 km2 | good / bad<br>UNK: 1.6 km2 | good / bad<br>UNK: 0 km2<br>Y: 0.4 km2 | good / bad<br>UNK: 0.4 km2 |

| Station 717–103–252 | Updated Station 717–103–252 | Station 718–103–252 | Updated Station 718–103–252 | Station 718–107–352 | Updated Station 718–107–352 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 0 km2<br>Y: 1.4 km2 | good / bad<br>UNK: 1.4 km2 | good / bad<br>UNK: 4.3 km2<br>Y: 0 km2 | good / bad<br>UNK: 4.3 km2 | good / bad<br>UNK: 0.5 km2<br>Y: 0 km2 | good / bad<br>UNK: 0.5 km2 |

| Station 718–94–352 | Updated Station 718–94–352 | Station 719–103–252 | Updated Station 719–103–252 | Station 721–94–252 | Updated Station 721–94–252 |
|---|---|---|---|---|---|
| good / bad<br>UNK: 3.7 km2<br>Y: 0.1 km2 | good / bad<br>UNK: 3.8 km2 | good / bad<br>UNK: 1.1 km2<br>Y: 0.2 km2 | good / bad<br>UNK: 1.2 km2 | good / bad<br>UNK: 0 km2<br>Y: 3.3 km2 | good / bad<br>UNK: 3.4 km2 |

Station 722–104–51 | Updated Station 722–104–51 | Station 723–95–252 | Updated Station 723–95–252 | Station 724–102–152 | Updated Station 724–102–152

good / bad
UNK: 0.5 km2 / Y: 0.1 km2 | UNK: 0.5 km2 | UNK: 0 km2 / Y: 0.7 km2 | UNK: 0.8 km2 | UNK: 0.8 km2 / Y: 1.7 km2 | UNK: 2.5 km2

Station 725–102–152 | Updated Station 725–102–152 | Station 728–104–152 | Updated Station 728–104–152 | Station 728–99–51 | Updated Station 728–99–51

UNK: 1.5 km2 / Y: 1.6 km2 | UNK: 3.1 km2 | UNK: 0 km2 / Y: 2.2 km2 | UNK: 2.2 km2 | UNK: 0 km2 / Y: 4.6 km2 | UNK: 4.6 km2

Station 729–106–152 | Updated Station 729–106–152 | Station 729–98–51 | Updated Station 729–98–51 | Station 730–93–252 | Updated Station 730–93–252

UNK: 0.1 km2 / Y: 0 km2 | UNK: 0.1 km2 | UNK: 0.4 km2 / Y: 0.8 km2 | UNK: 1.2 km2 | UNK: 2.9 km2 / Y: 0.1 km2 | UNK: 3.1 km2

Station 730–94–252 | Updated Station 730–94–252 | Station 731–101–152 | Updated Station 731–101–152 | Station 731–87–252 | Updated Station 731–87–252

UNK: 1.4 km2 / Y: 0 km2 | UNK: 1.4 km2 | UNK: 2.9 km2 / Y: 1.2 km2 | UNK: 4.1 km2 | UNK: 2.2 km2 / Y: 0.3 km2 | UNK: 2.5 km2

Station 731–98–51 | Updated Station 731–98–51 | Station 731–99–152 | Updated Station 731–99–152 | Station 732–101–152 | Updated Station 732–101–152

UNK: 1.8 km2 / Y: 1.9 km2 | UNK: 3.7 km2 | UNK: 0.9 km2 / Y: 0.4 km2 | UNK: 1.3 km2 | UNK: 0.5 km2 / Y: 0 km2 | UNK: 0.6 km2

Station 732–103–152 | Updated Station 732–103–152 | Station 732–83–252 | Updated Station 732–83–252 | Station 732–84–352 | Updated Station 732–84–352

UNK: 0.4 km2 / Y: 1.2 km2 | UNK: 1.6 km2 | UNK: 1.6 km2 / Y: 1.8 km2 | UNK: 3.4 km2 | UNK: 1.8 km2 / Y: 0.9 km2 | UNK: 2.7 km2

Station 732–98–152 | Updated Station 732–98–152 | Station 733–85–252 | Updated Station 733–85–252 | Station 735–84–152 | Updated Station 735–84–152

UNK: 0.8 km2 / Y: 3 km2 | UNK: 3.9 km2 | UNK: 2.3 km2 / Y: 2.3 km2 | UNK: 4.6 km2 | UNK: 0.1 km2 / Y: 1 km2 | UNK: 1.2 km2

Station 735–96–152 | Updated Station 735–96–152 | Station 738–87–51 | Updated Station 738–87–51 | Station 739–82–352 | Updated Station 739–82–352

UNK: 0.1 km2 / Y: 0 km2 | UNK: 0.1 km2 | UNK: 0 km2 / Y: 0 km2 | UNK: 0 km2 | UNK: 0 km2 / Y: 0.8 km2 | UNK: 0.8 km2

Station 740–81–352 | Updated Station 740–81–352 | Station 740–85–51 | Updated Station 740–85–51 | Station 741–77–252 | Updated Station 741–77–252

UNK: 0.3 km2 / Y: 0.1 km2 | UNK: 0.4 km2 | UNK: 0.4 km2 / Y: 0 km2 | UNK: 0.4 km2 | UNK: 1.3 km2 / Y: 0.1 km2 | UNK: 1.4 km2

Station 742–80–352 | Updated Station 742–80–352 | Station 742–81–252 | Updated Station 742–81–252 | Station 742–84–252 | Updated Station 742–84–252

UNK: 0 km2 / Y: 0.7 km2 | UNK: 0.7 km2 | UNK: 0.1 km2 / Y: 0.1 km2 | UNK: 0.2 km2 | UNK: 3.8 km2 / Y: 0.7 km2 | UNK: 4.4 km2

| Station 742–85–152 | Updated Station 742–85–152 | Station 743–79–252 | Updated Station 743–79–252 | Station 743–90–51 | Updated Station 743–90–51 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 0.1 km2<br>Y: 1.4 km2 | UNK: 1.5 km2 | UNK: 0.2 km2<br>Y: 1.6 km2 | UNK: 1.8 km2 | UNK: 1 km2<br>Y: 0 km2 | UNK: 1 km2 |

| Station 744–80–252 | Updated Station 744–80–252 | Station 744–81–352 | Updated Station 744–81–352 | Station 744–83–252 | Updated Station 744–83–252 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.2 km2<br>Y: 0.7 km2 | UNK: 1.9 km2 | UNK: 2.2 km2<br>Y: 2.3 km2 | UNK: 4.5 km2 | UNK: 1 km2<br>Y: 0.2 km2 | UNK: 1.3 km2 |

| Station 745–87–252 | Updated Station 745–87–252 | Station 746–82–252 | Updated Station 746–82–252 | Station 746–88–252 | Updated Station 746–88–252 |
|---|---|---|---|---|---|
| good / bad | good / bad | good / bad | good / bad | good / bad | good / bad |
| UNK: 1.6 km2<br>Y: 1.5 km2 | UNK: 3 km2 | UNK: 2 km2<br>Y: 2.7 km2 | UNK: 4.7 km2 | UNK: 2.6 km2<br>Y: 0.1 km2 | UNK: 2.6 km2 |