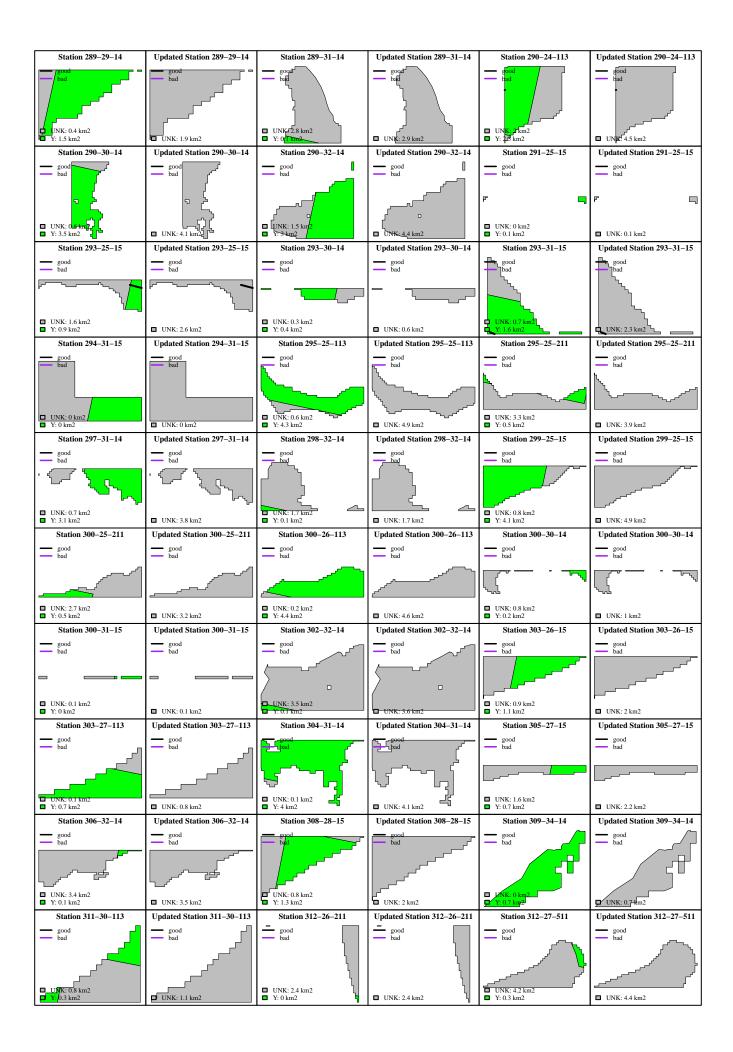
Station 264-21-113	Updated Station 264–21–113	Station 264-22-211	Updated Station 264–22–211	Station 265-23-211	Updated Station 265-23-211
good bad	good bad	good bad	good bad	good bad	good bad
				<i>/</i> *\	/*\
□ UNK: 2.7 km²		□ UNK: 0 km2		UNK: 3.2 km2	/ \
Y: 1 km2 Station 267–20–113	UNK: 3/1/km2 Updated Station 267–20–113	Y: 0.2 km2 Station 267–26–211	UNK: 0.2 km2 Updated Station 267–26–211	Y: 0.4 km2 Station 269–26–15	UNK: 3.6 km2 Updated Station 269–26–15
good bad	good bad	gbod bad	gbod bad	good bad	good Tank
				_	
	المسمر	\( \( \)_{\lambda_{\lambda}}	I L		
UNK: 2.8 km2 Y: 1.7 km2	□ UNK: 4.5 km2 4	☐ UNK: 2.7 km2 ☐ Y: 0.8 km2	UNK: 3.5 km2	□ UNK: 1.4 km2 □ Y: 2.1 km2	UNK: 3.6 km2
Station 271–23–113 — good	Updated Station 271–23–113 — good	Station 271–24–113 —— good	Updated Station 271–24–113 — good	Station 271–27–15 — good	Updated Station 271–27–15
bad \	bad \	— bad	— bad	bad	— bad
7.	7				
UNK: 1.5 km2 Y: 0 km2	UNK: 1.5 km2	UNK: 0.3 4m2 Y: 2.9 km2	UNK: 3.2 km2	UNK: 0.3 km2	□ UNK: 3#4km2
Station 272–24–15	Updated Station 272–24–15	Station 273-20-211	Updated Station 273-20-211	Station 274–24–113	Updated Station 274–24–113
good bad	good bad	good bad	good bad	good bad	good bad
■ UNK: 0 5 km2		UNK: 1.7 km2		□ UNK: 2 km2	
Y: 1 km/2 Station 274–26–113	☐ UN 8 km2  Updated Station 274–26–113	Y: 0.1 km2  Station 277-21-113	☐ UNK: 1.8 km2  Updated Station 277–21–113	Y: 2 km2 5 Station 278–21–113	☐ UNK: 4 km25  Updated Station 278–21–113
good bad	good bad	good bad	good bad	good bad	good bad
7					
UNK: 1.3 km2 Y: 1.3 km2	□ UNK: 2.6 km2	■ UNK: 0.4 km2 ■ Y: 3.3 km2	■ UNK: 3.6 km2	■ UNK: 0 km2 ■ Y: 0.1 km2	■ UNK: 0.1 km2
Station 280–21–511 — good	Updated Station 280–21–511  — good — bad	Station 280–22–15  — good bad	Updated Station 280–22–15  good bad	Station 280–23–113 —— good	Updated Station 280–23–113  — good — bad
— bad	bad	bad	— bad	— bad	— bad
□ UNK: 0.5 km2 □ Y: 0.4 km2	UNK: 0,9-km²	■ UNK: 0.2 km2 ■ Y: 0 km2	■ UNK: 0.2 km2	■ UNK: 0.3 km2 ■ Y: 1.1 km2	■ UNK: 1.4 km2
Station 280-25-14	Updated Station 280–25–14	Station 281-20-511	Updated Station 281–20–511	Station 281-21-211	Updated Station 281-21-211
bad bad	bad bad	good bad	good bad	good bad	good bad
				<b>,</b>	ļ, 7
UNK: 4.7 km2		□ UNK: 0.4 km²		■ UNK: 0.1 km2	'
Y: 0.2 km2  Station 281–21–511	Updated Station 281–21–511	Y: 0.1 km2  Station 282–26–14	UNK: 0.5 m2 Updated Station 282–26–14	Y: 0.2 km2 Station 283–23–15	□ UNK: 0.2 km <sup>2</sup> Updated Station 283–23–15
good bad	good dad	good bad	good bad	good bad	good bad
<u> </u>	]				
<b>1</b>					 
UNK: 0.5 km2 Y: 2.6 km2	UNK: 3.1 km2	■ UNK: 1.6 km2 ■ Y: 2.8 km2	UNK: 4.3 km2	UNK: 4.1 km2 Y: 0 km2	UNK: 4.1 km2
Station 284–23–15  — good bad	Updated Station 284–23–15  good bad	Station 285–27–14	Updated Station 285–27–14	Station 286–24–15 — good	Updated Station 286–24–15  — good — tod
bad	bad	bad	bad	bad	bad
UNK: 1.1 km2 Y: 0.4 km2	■ UNK: 1.5 km2	UNK: 1 km2 TY: 0.1 km2	UNK: 1.1 km2	UNK: 0.5 km <sup>2</sup> Y: 0.4 km <sup>2</sup>	UNK: 0.8 km/2
Station 286-25-113	Updated Station 286–25–113	Station 286-25-211	Updated Station 286–25–211	Station 288–29–15	Updated Station 288–29–15
good bad	good bad	good	good bad	good bad	good bad
	\(\frac{1}{2} \rightarrow \frac{1}{2} \rightarrow \fra		, , , , , ,	<u>, _ / / </u>	
□ LUNK: 3.3 km2	<u>}</u>	□ UNK: 3.2 km2		UNK: 3 km2	
■ Y: 0.9 km2	■ UNK: 4.3 km2	■ Y: 1.7 km2	■ UNK: 4.9 km2	□ Y: 1.1 km2	□ UNK: 4,1 km2







Station 365-57-14	Updated Station 365-57-14	Station 365-59-14	Updated Station 365-59-14	Station 366-56-14	Updated Station 366–56–14
good bad	good bad	good bad	good bad	good ad	good [
				_	_
UNK: 0.1 km2 4: 3.4 km2	□ PNK: 3.5 km2	□ UNK: 0.6 km2 □ Y: 0.4 km2	□ UNK: 0.9 km2	UNK 0.1 km	UNIK: 2,8 km2
Station 366-58-14	Updated Station 366–58–14	Station 366-61-14	Updated Station 366-61-14	Station 368-47-113	Updated Station 368-47-113
good bad	good bad	good bad	good bad	good bad	good bad
The Andrews	To have			<b>"</b>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
1	Į į	7	1	4	\
□ UNK: 2.7 km2 □ Y: 0.6 km2	□ UNK: 3.3 km2	UNK: 1 km2 Y: 1 km2	□ UNK: 2 km2	□ UNK: 0.1 km2 □ Y: 2.5 km2	□ UNK: 2.6 km2
Station 368-47-14	Updated Station 368-47-14	Station 368-48-113	Updated Station 368-48-113	Station 368-49-113	Updated Station 368-49-113
good bad	good	good bad bad	good bad bad bad	good bad	good bad
					<u></u>
		/	<i>,</i>	ے	ے
□ UNK: 0.4 km2 □ Y: 0.2 km2	□ UNK: 0.6 km2	■ UNK: 2.9 km2 ■ Y: 1 km2	□ UNK: 3.8 km2	UNK: 1.8 km2 - Y: 0 km2	□ UNK: 1.8 km2
Station 368–54–14 —— good	Updated Station 368–54–14	Station 369–46–113	Updated Station 369–46–113	Station 369–46–15 —— good	Updated Station 369–46–15
— good — bad	good bad	good bad	good bad	had	good tad
		The same of the sa	Torrespond	Land of the second	
■ UNK: 2.1 km2		■ UNK: 1.1 km2		□ UNK: 4 km2	
■ Y: 0.5 km2	■ UNK: 2.6 km2	Y: 2.8 km2	■ UNK: 3.9 km2	■ Y: 0.8 km2	■ UNK: 4.8 km2
Station 369–47–15 —— good L	Updated Station 369–47–15	Station 369–50–113 —— good	Updated Station 369–50–113  — good	Station 370–49–15 — good [	Updated Station 370–49–15 — good
— bad	bad	— bad	— bad	bad	bad
		<b>1</b>	{	ζ. /	ζ
□ UNK: 0.8 km2		■ UNK: 1.8 km2	}	UNK: 3.5 km²₁	£.,
Y: 0.1 km2  Station 370–52–113	UNK: 0.9 km2 Updated Station 370–52–113	Y: 3 km2 Station 370–52–14	UNK: 4.8 km2	Y: 0.4 km2 \ Station 371-46-15	UNK: 3.9 km2 Updated Station 371–46–15
	good good	good	good 1	— good	— good
l bad 1	— bad 5	The sad		bad	bad
] 7	] 7		ا کی جا	7	7
UNK: 15 km2		■ UNK: 0.3 km2	L	□ UNK: 3.1 km2	
Y: 0 km/2  Station 371–48–15	UNK: 1.9 km2 Updated Station 371–48–15	Y: 2.7 km2  Station 373–58–14	UNK: 3 km2 Updated Station 373–58–14	Y: 0.1 km2  Station 374–37–211	☐ UNK: 3.2 km2  Updated Station 374–37–211
good bad	good bad	gdod bad	gdod bad	good bad	good bad
4			_ ~	hours .	h <sub>v</sub>
			h.		
□ UNK: 0 km2 □ Y: 0.8 km2	■ UNK: 0.8 km2	UNK: 2.7 km2	<b>□ (N</b> K: 4.2 km2	□ UNK: 1.8 km2 □ Y: 0.2 km2	■ UNK: 2 km2
Station 374–49–15	Updated Station 374–49–15	Station 375-44-113	Updated Station 375-44-113	Station 376-60-15	Updated Station 376–60–15
good bad	good bad	good bad	good bad	good bad	good bad
		- Transfer	- Tongar		
		" Townson	No reconstruction		
■ UNK: 0.8 km2 ■ Y: 2.9 km2	■ UNK: 3.7 km2	■ UNK: 2.9 km2 ■ Y: 1.6 km2	■ UNK: 4.5 km2	□ UNK: 1.1 km2 □ Y: 1.5 km2	□ UNK: 2.6 km2
Station 377-60-14	Updated Station 377-60-14	Station 378–37–113	Updated Station 378–37–113	Station 378-49-113	Updated Station 378–49–113
- goog	bad J	good bad	good bad	good bad	good bad
<b>3</b> yyy 3					
UNK: 3.5 km2 Y: 1.2 km2	□ UNK: 4.7 km2-	■ UNK: 2.2 km2 ■ Y: 1 km2	■ UNK: 3.2 km2	UNK: 0 km2 Y: 1.6 km2	□ UNK: 1.6 km2
Station 378–49–15 — good	Updated Station 378–49–15 — good	Station 378–57–14 —— good	Updated Station 378–57–14	Station 379–57–15 —— good	Updated Station 379–57–15 —— good
bad bad	bad bad	obad pad pad	good bad bad	bad (	bad {
				7	7,000
UNK: 0,5 km2		□ UNK: 0.7 km2 ⊑	4	لر_ UNK: 1.2 km	
Y: 2.7 km2	UNK: 3.3 km2	□ UNK: 0.7 km2	■ UNK: 0.9 km2	□ VNK: 1.2 km2 □ Y: 0.3 km2	□ UNK: 1.5 km2

		1			
Station 379–58–15  good bad	Updated Station 379–58–15  good bad	Station 379–59–15  — good bad	Updated Station 379–59–15	Station 380–41–113	Updated Station 380–41–113
<b> </b>	- P-			A. A	
□ UNK: 0.1 km2 □ Y: 1.4 km2	UNK: 1.5 km2	UNK: 0.2 km2 Y: 0.5 km2	UNK: 0.7 km2	UNK: 1.9 km2 Y: 1.1 km2	□ UNK: 3 km2
Station 380-46-15	Updated Station 380-46-15	Station 380-59-15	Updated Station 380-59-15	Station 380-62-14	Updated Station 380-62-14
- Good	good bad	bad bad	goodly god of go	good bad	good bad
UNK: 2.5 km2 Y: 1.9 km2	UNK: 4.3 km2	UNK: 1.8 km2 Y: 0.4 km2	UNK: 2.2 km2	UNR 6 km2 Y: 2.1 km2	UNK: 24 km2
Station 381-37-15	Updated Station 381–37–15	Station 381-60-14	Updated Station 381–60–14	Station 381-62-14	Updated Station 381-62-14
good bad	good bad	good bad	good bad	good bad	good bad
UNK: 1.7 km2	<u> </u>	UNK: 0.3 km2	_ h	□ UNK: 0.6 km2	[ · / · ]
Y: 0 km2	UNK: 1.7 km2	540km2	Undeted Station 382 41 15	Y: 2.4 km2	UNK: 3 km2 J
Station 381–63–14	Updated Station 381–63–14	Station 382–41–15	Updated Station 382–41–15	Station 382–60–14	Updated Station 382–60–14
good bad UNA 1.4 km2	good bad	good bad	— good bad	good bad UNK-33 km²	good bad
Y: 24 km2	□ UNK: 3.8 km2	Y: 3.2 km2	■ UNK: 3.6 km2	■ UNK: 3.3 km2 ■ Y: 0 km2	■ UNK: 3.3 km2
Station 382-61-14	Updated Station 382-61-14	Station 382-64-15	Updated Station 382-64-15	Station 383-37-511	Updated Station 383-37-511
good bad	good bad	good bad	good bad	good bad	good bad
□ VNK: 2.7 km2 □ V: 0.9 km2 1	UNK: 3.5 kmg	□ UNK: 0.7 km2 □ Y: 3.8 km2	UNKE 4.5 km2	□ UNK: 3.8 km²2 □ Y: 0.4 km²	UNK: 4.3 km2
Station 383-38-113	Updated Station 383-38-113	Station 383-42-113	Updated Station 383-42-113	Station 383-61-14	Updated Station 383-61-14
good bad bak K: 0.7 km2 7: 0 km2	good bad VNK: 0.7 km2	good bad bud bud bud bud bud bud bud bud bud bu	good bad bad but bad		good bad UNK: 2.8 kap2
□ bad	bad NK: 0.7 km2	□ UNK: 1.7 km2	□ UNK: 1.8 km2	□ UNK: 0.9 km/ □ Y: 1.9 km/	□ UNK: 2.8 km2
bad  bad  bak K: 0.7 km2	bad	bad UNK: 1.7 km2	bad l	UNK: 0.9 km²	bad
bad	Updated Station 383–61–15  good bad	UNK: 1.7 km2 Y: 0 km2 Station 383-66-14 good bad UNK: 0.4 km2	Updated Station 383–66–14	UNK: 0.3 km  Y: 1.9 km  Station 383–66–15  good bad  UNK: 0.3 km²	UNK: 2.8 km2/ Updated Station 383–66–15  good bad
bad    NK: 0.7 km2   Y: 0 km2     Station 383-61-15     good   bad     UNK: 1 km 2     Y: 0.2 km2	Updated Station 383–61–15  good bad  UNK: 1.2 Im2	UNK: 1.7 km2 Y: 0 km2  Station 383-66-14  good bad  UNK: 0.4 km2  Y: 2.2 km2	UNK: 1.8 km2  Updated Station 383–66–14  good bad  UNK: 2.6 km2	UNK: 0.3 km²  Y: 1.9 km²  Station 383–66–15  good bad  UNK: 0.3 km²  Y: 0.9 km²	UNK: 2.8 km2  Updated Station 383–66–15  good bad  UNK: 1.3 km2
bad    K: 0.7 km2   Y: 0 km2   Station 383-61-15	Updated Station 383–61–15  good bad  UNK: 1.2 \( \text{Vn2} \)  Updated Station 383–67–14	UNK: 1.7 km2  Y: 0 km2  Station 383–66–14  good bad  UNK: 0.4 km2  Y: 2.2 km2  Station 384–41–113	UNK: 1.8 km2  Updated Station 383–66–14  good bad  UNK: 2.6 km2  Updated Station 384–41–113	UNK: 0.3 km  Y: 1.9 km  Station 383–66–15  good bad  UNK: 0.3 km  Y: 0.9 km  Station 385–38–211  good	UNK: 2.8 km2  Updated Station 383–66–15  good bad  UNK: 1.3 km2  Updated Station 385–38–211
Station 383-61-15   Good bad   WNK: 1 km2   Y: 0.2 km2   Station 383-67-14   Good bad   WNK: 0.4 km2   WNK: 0	Updated Station 383–61–15  good bad  UNK: 1.2 /n2  Updated Station 383–67–14  good bad	UNK: 1.7 km2 Y: 0 km2 Station 383-66-14 good bad UNK: 0.4 km2 Y: 2.2 km2 Station 384-41-113 good bad UNK: 0.4 km2	Updated Station 383–66–14  good bad  UNK: 2.6 km  Updated Station 384–41–113  good bad	UNK: 0.3 km2 Y: 1.9 km2  Station 383-66-15  good bad  UNK: 0.3 km2 Y: 0.9 km2  Station 385-38-211  good bad  UNK: 0.8 km2 UNK: 0.8 km2 UNK: 0.8 km2	Updated Station 383–66–15  good bad  UNK: 1.3 km2  Updated Station 385–38–211  good bad
Station 383-67-14  good bad  UNK: 1 km2  Y: 0.2 km2  Station 383-67-14  good bad  UNK: 0.4 km2  Y: 0.5 km2  Station 385-39-511	Updated Station 383–61–15  good bad  UNK: 1.2 /n2  Updated Station 383–67–14  good bad  UNK: 1 km2  Updated Station 385–39–511	UNK: 1.7 km2  Station 383–66–14  good bad  UNK: 0.4 km2  Y: 2.2 km2  Station 384–41–113  good bad  UNK: 0.4 km2  Y: 2.7 km2  Station 385–65–14	UNK: 1.8 km2  Updated Station 383–66–14  good bad  UNK: 2.6 km  Updated Station 384–41–113  good bad  UNK: 1.7 km2  Updated Station 385–65–14	UNK: 0.3 km² Y: 1.9 km² Station 383–66–15  good bad  UNK: 0.3 km² Y: 0.9 km² Station 385–38–211  good bad  UNK: 0 km² Y: 3.1 km² Station 385–66–14	UNK: 1.3 km2 Updated Station 385–38–211 good bad Updated Station 385–38–211 Updated Station 385–38–211 Updated Station 385–38–211 Updated Station 385–38–211
Station 383-61-15   good bad   bad   with the station 383-61-15   good bad   with the station 383-67-14   good bad   with the station 385-39-511   good bad   good bad   good bad   with the station 385-39-511   good bad   good bad   with the station 385-39-511   good bad   good bad   with the station 385-39-511   good bad	Updated Station 383-61-15  good bad  UNK: 1.2 /n2  Updated Station 383-67-14  good bad  Updated Station 383-67-14  Updated Station 383-67-14	UNK: 1.7 km2  Y: 0 km2  Station 383-66-14  good bad  UNK: 0.4 km2  Y: 2.2 km2  Station 384-41-113  good bad  UNK: 4 km2  Y: 1.7 km2  Station 385-65-14  good bad	UNK: 1.8 km2  Updated Station 383–66–14  good bad  UNK: 2.6 km2  Updated Station 384–41–113  good bad  UNK: 1.7 km2	UNK: 0.4 km2 Y: 1.9 km3 Station 383-66-15 good bad UNK: 0.3 km2 Y: 0.9 km2 Y: 0.9 km2 Y: 3.1 km2 Station 385-66-14 good bad	UNK: 1.3 km2  Updated Station 383–66–15  good bad  UNK: 1.3 km2  Updated Station 385–38–211  good bad  UNK: 3.1 km2
Station 383-67-14  good bad  UNK: 1 km2  Y: 0.2 km2  Station 383-67-14  good bad  UNK: 0.4 km2  Y: 0.5 km2  Station 385-39-511	Updated Station 383–61–15  good bad  UNK: 1.2 /n2  Updated Station 383–67–14  good bad  UNK: 1 km2  Updated Station 385–39–511	UNK: 1.7 km2  Station 383–66–14  good bad  UNK: 0.4 km2  Y: 2.2 km2  Station 384–41–113  good bad  UNK: 0.4 km2  Y: 2.7 km2  Station 385–65–14	UNK: 1.8 km2  Updated Station 383–66–14  good bad  UNK: 2.6 km  Updated Station 384–41–113  good bad  UNK: 1.7 km2  Updated Station 385–65–14	UNK: 0.3 km² Y: 1.9 km² Station 383–66–15  good bad  UNK: 0.3 km² Y: 0.9 km² Station 385–38–211  good bad  UNK: 0 km² Y: 3.1 km² Station 385–66–14	UNK: 1.3 km2 Updated Station 385–38–211 good bad Updated Station 385–38–211 Updated Station 385–38–211 Updated Station 385–38–211 Updated Station 385–38–211
Station 383-61-15  good bad  UNK: 1 km Y: 0.2 km2  Station 383-67-14  good bad  UNK: 0.4 km Y: 0.5 km2  Station 385-39-511  good bad  UNK: 0.4 km	Updated Station 383-67-14  good bad  UNK: 1.2 \ m2  Updated Station 383-67-14  good bad  UNK: 1 km2  Updated Station 385-39-511  good bad	UNK: 1.7 km2   Y: 0 km2     Station 383-66-14   good   bad     UNK: 0.4 km2   Y: 2.2 km2     Station 384-41-113   good   bad     UNK: 4 km2   Y: 1 km2   Station 385-65-14   good   bad	Updated Station 383–66–14  good bad  UNK: 2.6 km  Updated Station 384–41–113  good bad  UNK: 1.7 km  Updated Station 385–65–14  good bad	UNK: 0.3 km2 Y: 1.9 km  Station 383-66-15  good bad  UNK: 0.3 km2 Y: 0.9 km2  Station 385-38-211  good bad  UNK: 0 km2 Y: 3.1 km2  Station 385-66-14  good bad  UNK: 0.1 km2	UNK: 1.3 km2 Updated Station 385–38–211 good bad UNK: 3.1 km2 Updated Station 385–66–14 good bad good bad
Vision   V	Updated Station 383-67-14  good bad  UnK: 1.2 m2  Updated Station 383-67-14  good bad  UNK: 1 km2  Updated Station 385-39-511  good bad  UNK: 1 km2	UNK: 1.7 km2   Y: 0 km2     Station 383-66-14     good   bad     UNK: 0.4 km2     Y: 2.2 km2     Station 384-41-113     good   bad     UNK: 4 km2     Y: 1 km2     Station 385-65-14     good   bad     UNK: 3.8 km2     Y: 0.2 km2	UNK: 1.8 km2  Updated Station 383–66–14  good bad  UNK: 2.6 km2  Updated Station 384–41–113  good bad  UNK: 1.7 km2  Updated Station 385–65–14  good bad  UNK: 4.1 km2	UNK: 0.3 km2  Y: 1.9 km2  Station 383-66-15  good bad  UNK: 0.3 km2  Y: 0.9 km2  Station 385-38-211  good bad  UNK: 0.1 km2  Y: 1.1 km2  Y: 1.1 km2	UNK: 1.3 km2 Updated Station 385–38–211 good bad UNK: 3.1 km2 Updated Station 385–66–14 good bad UNK: 1.2 km2
Station 383-67-14  good bad  UNK: 1 km2  Y: 0.2 km2  Station 383-67-14  good bad  UNK: 0.4 km2  Y: 0.5 km2  Station 385-39-511  good bad  UNK: 0.1 km2  Y: 0.1 km2  Y: 0.1 km2  Station 386-40-113  good	Updated Station 383-67-14  good bad  UNK: 1.2 m2  Updated Station 383-67-14  good bad  UNK: 1 km2  Updated Station 385-39-511  good bad  UNK: 1 km2  Updated Station 386-40-113	UNK: 1.7 km2   Y: 0 km2   Station 383-66-14   good   bad   Station 384-41-113   good   bad   Station 384-41-113   good   bad   Station 385-65-14   good   bad   Station 386-48-15   good   Good   Good   Good   Good   Good   Good   Good	Updated Station 383–66–14  good bad bad UNK: 2.6 km  Updated Station 384–41–113  good bad UNK: 1.7 km2  Updated Station 385–65–14  good bad UNK: 4.1 km2  Updated Station 386–48–15	UNK: 0.1 km2  Y: 1.1 km2  Station 385-66-14  good bad  UNK: 0.1 km2  Y: 3.1 km2  Station 385-66-14  good bad  UNK: 0.1 km2  Y: 1.1 km2  Station 386-52-15  good	Updated Station 385–38–211  good bad  Updated Station 385–38–211  good bad  Unk: 1.3 km2  Updated Station 385–66–14  good bad  UNK: 3.1 km2  Updated Station 385–66–14  good bad  UNK: 1.2 km2  Updated Station 386–52–15  good

Station 386-65-14	Updated Station 386-65-14	Station 387-38-211	Updated Station 387–38–211	Station 387-39-511	Updated Station 387–39–511
good bad	good bad	good bad	good bad	good bad	good bad
<u> </u>	5			<u></u>	<u></u>
<sub> </sub>					
□ UNK: 5.6 km2 □ Y: 01 km2	□ UNK: 3.8 km2	■ UNK: 0 km2 ■ Y: 0 km2	■ UNK: 0 km2	■ UNK: 1.6 km2 ■ Y: 0.9 km2	■ UNK: 2.5 km2
Station 387-51-113	Updated Station 387–51–113	Station 387–53–113	Updated Station 387–53–113	Station 387-67-14	Updated Station 387–67–14
— good	— good	_	_	— good	good bad
bad	bad \	good bad	good bad	— bad	bad
<b>!</b>			L		
■ UNK: 0.7 km²		□ UNK: 1.7 km²2	لممس	■ UNK: 0/km2	
■ Y: 0.6 km2	■ UNK: 1.4 km <sup>2</sup>	■ Y: 2 km2	□ UNK: 3.7 km²2	■ Y: 0.1 km2	□ UNK 0.1 km2
Station 388-38-211	Updated Station 388–38–211	Station 388-45-15	Updated Station 388-45-15	Station 389-44-15	Updated Station 389-44-15
good bad	good bad	good bad	good bad	good bad	good 5
	<u>~</u>	ξ	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	١ ١
		7	7		4\
		7	h.		
■ UNK: 1.8 km2 ■ Y: 2.6 km2	■ UNK: 4.4 km2	■ UNK: 2.1 km2 ■ Y: 1.1 km2	■ UNK: 3.2 km2	UNK: 1.5 km2 Y: 1.7 km2	UNK: 3.2 km2
Station 391–57–113	Updated Station 391–57–113	Station 391–60–113	Updated Station 391-60-113	Station 391-62-15	Updated Station 391–62–15
— good	good 5	— good	good	— good	good
— bad	bad Ly	— bad	— bad	bad	bad
	لم م				
	<u></u>				]
□ UNK: 0.1 km <sup>2</sup>		□ UNK: 0.6 km2		UNK: 1.6 km2	ه د د د د د د د د د د د د د د د د د د د
Y: 3.9 km	UNK: 4 km2	Y: 0.3 km?	UNK: 1 km2	■ Y: 1.8 km2	■ UNK: 3.4 km2
Station 392-40-211	Updated Station 392–40–211	Station 392-66-14	Updated Station 392-66-14	Station 394-60-14	Updated Station 394–60–14
good bad	good bad	good bad	good bad	good bad	good bad
				· ·	·
				_	_
■ UNK: 1.3 km2 ■ Y: 0.6 km2	■ UNK: 1.9 km2	□ UNK: 0.5 km2 □ Y: 1 km2	UNK: 1.5 mm2	☐ UNK: 0.4 km2 ☐ Y: 1.5 km2	□ UNK: 1.9 km2
Station 394-66-15	Updated Station 394-66-15	Station 395-46-15	Updated Station 395-46-15	Station 395-60-14	Updated Station 395-60-14
good	good -	— good	good	— good	— good
Bad					
		— bad	— bad	— bad	bad
	The bad of	bad State of the s	- pad	bad	bad
	Bad. L	bad San		bad	bad
UNK: 0.5 km2		UNK: 0.7 km2		UNK: 0 km2	
Y: 3.8 km2	UNK: 4.3 km2	UNK: 0.7 km2 Y: 3.7 km2	UNK: 4.3 km2	UNK: 0 km2 Y: 2.9 km2	UNK: 2.9 km2
Y: 3.8 km <sup>2</sup> Station 395–67–14	UNK: 4.3 km2 Updated Station 395–67–14	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113	UNK: 4.3 km2 Updated Station 397–39–113	UNK: 0 km2 Y: 2.9 km2 Station 397–59–14	UNK: 2.9 km2 Updated Station 397–59–14
Y: 3.8 km2	UNK: 4.3 km2	UNK: 0.7 km2 Y: 3.7 km2	UNK: 4.3 km2	UNK: 0 km2 Y: 2.9 km2	UNK: 2.9 km2
Y: 3.8 km2  Station 395-67-14  good	UNK: 4.3 km2 Updated Station 395–67–14  good	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good	UNK: 4.3 km2 Updated Station 397–39–113 — good	UNK: 0 km2 Y: 2.9 km2  Station 397–59–14  good	UNK: 2.9 km2  Updated Station 397–59–14  good
Y: 3.8 km2  Station 395-67-14  good	UNK: 4.3 km2 Updated Station 395–67–14  good	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good	UNK: 4.3 km2 Updated Station 397–39–113 — good	UNK: 0 km2 Y: 2.9 km2  Station 397–59–14  good	UNK: 2.9 km2  Updated Station 397–59–14  good
Y: 3.8 km  Station 395–67–14  — good bad	UNK: 4.3 km2 Updated Station 395–67–14  good	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad	UNK: 4.3 km2 Updated Station 397–39–113 — good	UNK: 0 km2 Y: 2.9 km2  Station 397–59–14  good bad	UNK: 2.9 km2  Updated Station 397–59–14  good
Y: 3.8 km2  Station 395-67-14  good	UNK: 4.3 km2 Updated Station 395–67–14  good	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good	UNK: 4.3 km2 Updated Station 397–39–113 — good	UNK: 0 km2 Y: 2.9 km2  Station 397–59–14  good	UNK: 2.9 km2  Updated Station 397–59–14  good
Station 395-67-14 — good — bad  UNK: 0.9 km2	Updated Station 395–67–14	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad	UNK: 0 km2 Y: 2.9 km2 Station 397–59–14 good bad UNK: 1.6 km2	UNK: 2.9 km2 Updated Station 397–59–14 good bad
Y: 3.8 km  Station 395–67–14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397–61–14	UNK: 4.3 km2  Updated Station 395-67-14  good bad  UNK: 3.3 km2  Updated Station 397-61-14  good January 2014	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good	UNK: 4.3 km2 Updated Station 397–39–113 — good bad  UNK: 4.5 km2 Updated Station 397–61–15	UNK: 0 km2 Y: 2.9 km2  Station 397–59–14  good bad  UNK: 1.6 km2  0.2 km2  Station 397–62–15  good	UNK: 2.9 km2  Updated Station 397–59–14  good bad  UNK: 1.8 km2  Updated Station 397–62–15
Station 395-67-14  good bad  UNK: 0.9 km2 Y: 2.5 km2  Station 397-61-14	Updated Station 395–67–14  good bad  UNK: 3.3 km2  Updated Station 397–61–14	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15	UNK: 0 km2 Y: 2.9 km2 Station 397–59–14 good bad UNK: 1.6 km2 V. 2.2 km2 Station 397–62–15	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15
Y: 3.8 km  Station 395–67–14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397–61–14	UNK: 4.3 km2  Updated Station 395-67-14  good bad  UNK: 3.3 km2  Updated Station 397-61-14  good January 2014	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good	UNK: 4.3 km2 Updated Station 397–39–113 — good bad  UNK: 4.5 km2 Updated Station 397–61–15	UNK: 0 km2 Y: 2.9 km2  Station 397–59–14  good bad  UNK: 1.6 km2  0.2 km2  Station 397–62–15  good	UNK: 2.9 km2  Updated Station 397–59–14  good bad  UNK: 1.8 km2  Updated Station 397–62–15
Y: 3.8 km  Station 395–67–14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397–61–14	UNK: 4.3 km2  Updated Station 395-67-14  good bad  UNK: 3.3 km2  Updated Station 397-61-14  good January 2014	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good	UNK: 4.3 km2 Updated Station 397–39–113 — good bad  UNK: 4.5 km2 Updated Station 397–61–15	UNK: 0 km2 Y: 2.9 km2  Station 397–59–14  good bad  UNK: 1.6 km2  0.2 km2  Station 397–62–15  good	UNK: 2.9 km2  Updated Station 397–59–14  good bad  UNK: 1.8 km2  Updated Station 397–62–15
Station 395–67–14  good bad  UNK: 0.9 km² Y: 2.5 km²  Station 397–61–14  good bad  UNK: 1.6 km²	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 397–61–14  good bad	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad  UNK: 4.5 km2 Updated Station 397–61–15 good bad	UNK: 0 km2 Y: 2.9 km2 Station 397–59–14 good bad UNK: 1.6 km2 0.2 km2 Station 397–62–15 good bad UNK: 0 km2	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad
Station 395-67-14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2	Updated Station 395–67–14  good bad  Updated Station 397–61–14  Updated Station 397–61–14  Updated Station 397–61–14  Updated Station 397–61–14	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2	UNK: 0 km2 Y: 2.9 km2 Station 397-59-14 good bad UNK: 1.6 km2 2.0 2 km2 Station 397-62-15 good bad UNK: 0 km2 Y: 0.4 km2 Y: 0.4 km2	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2
Station 395-67-14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 397–61–14  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Station 398–40–15	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15	UNK: 0 km2 Y: 2.9 km2 Station 397-59-14 good bad UNK: 1.6 km2 30.2 km2 Station 397-62-15 good bad UNK: 0 km2 Y: 0.4 km2 Y: 0.4 km2 Station 398-57-14	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2 Updated Station 398–57–14
Station 395-67-14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2	Updated Station 395–67–14  good bad  Updated Station 397–61–14  Updated Station 397–61–14  Updated Station 397–61–14  Updated Station 397–61–14	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2	UNK: 0 km2 Y: 2.9 km2 Station 397-59-14 good bad UNK: 1.6 km2 2.0 2 km2 Station 397-62-15 good bad UNK: 0 km2 Y: 0.4 km2 Y: 0.4 km2	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2
Station 395-67-14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 397–61–14  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad  UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15	UNK: 0 km2 Y: 2.9 km2  Station 397-59-14  good bad  UNK: 1.6 km2  V. 0.2 km2  Station 397-62-15  good bad  UNK: 0 km2  Station 397-62-15	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2 Updated Station 398–57–14
Station 395-67-14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 397–61–14  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad  UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15	UNK: 0 km2 Y: 2.9 km2  Station 397-59-14  good bad  UNK: 1.6 km2  V. 0.2 km2  Station 397-62-15  good bad  UNK: 0 km2  Station 397-62-15	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2 Updated Station 398–57–14
Station 395-67-14  good bad  UNK: 0.5 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511  good bad	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 397–61–14  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good bad	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15	UNK: 0 km2 Y: 2.9 km2 Station 397-59-14 good bad  UNK: 1.6 km2 2.0 2 km2 Station 397-62-15 good bad  UNK: 0 km2 Y: 0.4 km2 Y: 0.4 km2 Station 398-57-14 good bad	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2 Updated Station 398–57–14
Station 395-67-14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 397–61–14  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad  UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15	UNK: 0 km2 Y: 2.9 km2  Station 397-59-14  good bad  UNK: 1.6 km2  V. 0.2 km2  Station 397-62-15  good bad  UNK: 0 km2  Station 397-62-15	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2 Updated Station 398–57–14
Station 395-67-14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511  good bad  UNK: 0 km2	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Station 398–40–15 good UNK: 0.7 km2 UNK: 0.7 km2 UNK: 0.7 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15 good bad	UNK: 0 km2 Y: 2.9 km2 Station 397-59-14 good bad  UNK: 1.6 km2 O.2 km2 Station 397-62-15 good bad  UNK: 0 km2 Y: 0.4 km2 Y: 0.4 km2 UNK: 0 km2 UNK: 0 km2 UNK: 0 km2	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2 Updated Station 398–57–14
Station 395-67-14  good bad  UNK: 0.5 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511  good bad  UNK: 0 km2  Y: 0 km2	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good bad UNK: 0.1 km2 Y: 0.5 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15 good bad UNK: 0.6 km2	UNK: 0 km2 Y: 2.9 km2 Station 397-59-14 good bad  UNK: 1.6 km2 30.2 km2 Station 397-62-15 good bad  UNK: 0 km2 Y: 0.4 km2 Y: 0.4 km2 UNK: 0 km2 Y: 0.4 km2 Y: 0 km2 Y: 0 km2 Y: 0 km2	UNK: 2.9 km2 Updated Station 397–59–14 good bad UNK: 1.8 km2 Updated Station 397–62–15 good bad UNK: 0.4 km2 Updated Station 398–57–14 Updated Station 398–57–14
Station 395-67-14  good bad  UNK: 0.5 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511  good bad  UNK: 0 km2  Y: 0 km2	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good bad UNK: 0.1 km2 Y: 0.5 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15 good bad Updated Station 398–40–15 Updated Station 398–62–15	UNK: 0 km2  Y: 2.9 km2  Station 397-59-14  good bad  UNK: 1.6 km2  30.2 km2  Station 397-62-15  good bad  UNK: 0.4 km2  Y: 0.4 km2  Y: 0.4 km2  Station 398-57-14  good bad  Station 398-64-14	UNK: 2.9 km2  Updated Station 397–59–14  good bad  Updated Station 397–62–15  good bad  Updated Station 398–57–14  Updated Station 398–57–14  good  Updated Station 398–64–14  good
Station 395-67-14  good bad  UNK: 0.5 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511  good bad  UNK: 0 km2  Y: 0 km2	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good bad UNK: 0.1 km2 Y: 0.5 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15 good bad Updated Station 398–40–15 Updated Station 398–62–15	UNK: 0 km2  Y: 2.9 km2  Station 397-59-14  good bad  UNK: 1.6 km2  30.2 km2  Station 397-62-15  good bad  UNK: 0.4 km2  Y: 0.4 km2  Y: 0.4 km2  Station 398-57-14  good bad  Station 398-64-14	UNK: 2.9 km2  Updated Station 397–59–14  good bad  Updated Station 397–62–15  good bad  Updated Station 398–57–14  Updated Station 398–57–14  good  Updated Station 398–64–14  good
Station 395-67-14  good bad  UNK: 0.5 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511  good bad  UNK: 0 km2  Y: 0 km2  Y: 0 km2	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good bad UNK: 0.1 km2 Y: 0.5 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15 good bad Updated Station 398–40–15 Updated Station 398–62–15	UNK: 0 km2  Y: 2.9 km2  Station 397-59-14  good bad  UNK: 1.6 km2  30.2 km2  Station 397-62-15  good bad  UNK: 0.4 km2  Y: 0.4 km2  Y: 0.4 km2  Station 398-57-14  good bad  Station 398-64-14	UNK: 2.9 km2  Updated Station 397–59–14  good bad  Updated Station 397–62–15  good bad  Updated Station 398–57–14  Updated Station 398–57–14  good  Updated Station 398–64–14  good
Station 395-67-14  good bad  UNK: 0.9 km2  Y: 2.5 km2  Station 397-61-14  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 398-38-511  good bad  UNK: 0 km2  Y: 0 km2	Updated Station 395–67–14  good bad  Updated Station 397–61–14  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511  good bad  Updated Station 398–38–511	UNK: 0.7 km2 Y: 3.7 km2 Station 397–39–113 good bad UNK: 4.4 km2 Y: 0.1 km2 Station 397–61–15 good bad UNK: 0.7 km2 Y: 0.7 km2 Station 398–40–15 good bad UNK: 0.1 km2 Y: 0.5 km2	UNK: 4.3 km2 Updated Station 397–39–113 good bad UNK: 4.5 km2 Updated Station 397–61–15 good bad UNK: 1.4 km2 Updated Station 398–40–15 good bad Updated Station 398–40–15 Updated Station 398–62–15	UNK: 0 km2  Y: 2.9 km2  Station 397-59-14  good bad  UNK: 1.6 km2  30.2 km2  Station 397-62-15  good bad  UNK: 0.4 km2  Y: 0.4 km2  Y: 0.4 km2  Station 398-57-14  good bad  Station 398-64-14	UNK: 2.9 km2  Updated Station 397–59–14  good bad  Updated Station 397–62–15  good bad  Updated Station 398–57–14  Updated Station 398–57–14  good  Updated Station 398–64–14  good

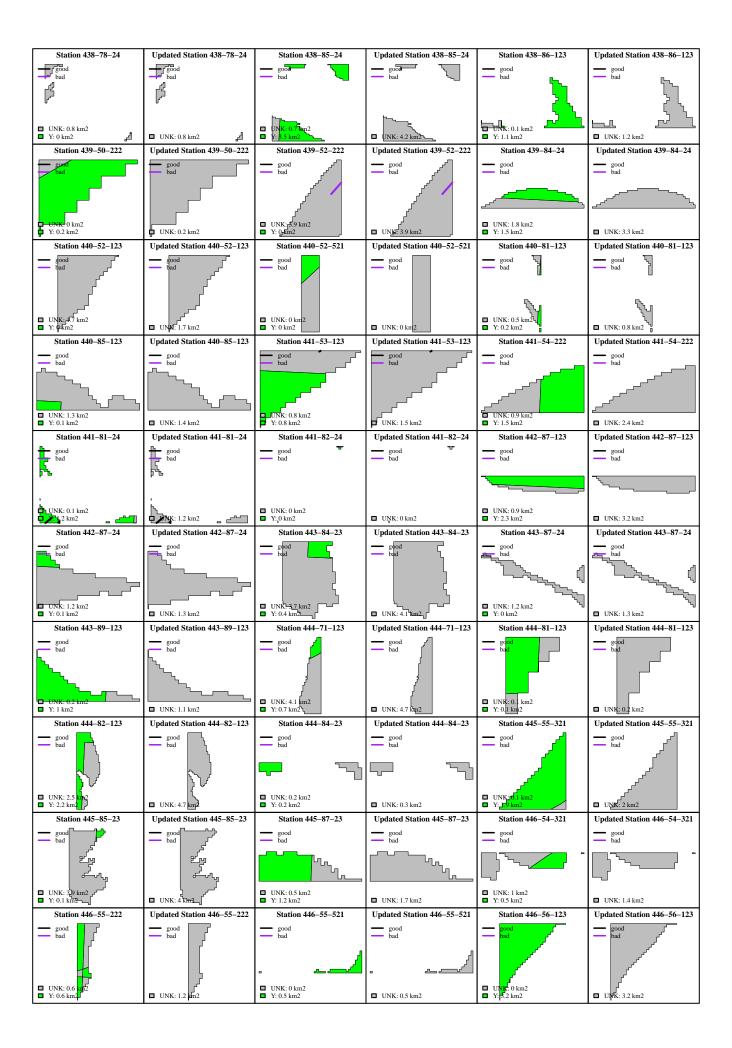
Station 398-66-14	Updated Station 398–66–14	Station 399-38-511	Updated Station 399–38–511	Station 399-40-211	Updated Station 399-40-211
go <mark>od</mark> bad	good bad	good bad	good bad	good bad	good bad
□ UNK: 0 km2 □ Y: 3.4 km2	□ UNK: 34 km²	□ UNK: 1.8 km2 □ Y: 2.4 km2	■ UNK: 4.2 km2	□ UNK: 0 km2 □ Y: 1.5 km2	■ UNK: 1.6 km2
Station 399-62-14	Updated Station 399–62–14	Station 399-64-113	Updated Station 399-64-113	Station 399-65-15	Updated Station 399-65-15
good bad	good bad	good bad	good bad	gdod bad	gdod gdod bad
				<del></del>	,
■ UNK: 0 km2 ■ Y: 0.6 km2	■ UNK: <u>0.6</u> km2	■ UNK: 1.7 km2 ■ Y: 0.8 km2	■ UNK: 2.6 km2	■ UNK: 0.6 km2 ■ Y: 3.4 km2	■ UNK: 4 km2
Station 399-68-14	Updated Station 399–68–14	Station 400-51-14	Updated Station 400-51-14	Station 400-58-15	Updated Station 400-58-15
good fad UNK: 1.5 kpg	good	good bad  UNK-0 km2	good	good bad UNK: 1.2 km²	good bad
Y: 0 km2	UNK: 1.5 km²	☐ Y: 0.4 km2	□ UNK: 0 4 km2	■ Y: 0.4 km2	UNK: 1.6 km2
Station 400–63–14  good bad  UNK: 1.3 km2	Updated Station 400–63–14  good bad	Station 400-68-15  good bad  UNK: 3.8 km2	Updated Station 400–68–15  good bad	Station 400–69–15	Updated Station 400–69–15  — good bad bad bad bad bad bad bad bad bad ba
■ Y: 1 km2	■ UNK: 2.4 km2	■ Y: 0.2 km2	■ UNK: 4 km2	■ Y: 1.7 km2	□ UNK: 2.9 km2
Station 401–40–113 — good	Updated Station 401–40–113	Station 401–51–14 —— good	Updated Station 401–51–14  — good	Station 401–60–113 —— good	Updated Station 401–60–113 — good
bad bad UNK: 1.4 km2	good bad	bad UNK: 0.2 km2	bad bad	bad but	bad
■ Y: 3.1 km2	■ UNK: 4.4 km2	■ Y: 1.2 km2	■ UNK: 1.4 km2	□ Y: 2 km²	□ UNK: 2.1 km2
Station 401–68–14	Updated Station 401–68–14	Station 402–39–511 —— good	Updated Station 402–39–511 — good	Station 402–52–14	Updated Station 402–52–14
bad UNK: 0.2 km2	bad VNK: 1.9 km2	bad  UNK: 0.3 km2	good bad	UNK: 2.1 km2 Y: 1.1 km2	bad
Y: 1.7 km2  Station 403–39–511	Updated Station 403–39–511	Y: 1.6 km2  Station 403–40–113	☐ UNK: 1.9 km2  Updated Station 403–40–113	Station 403–53–15	Updated Station 403–53–15
good bad	good bad	good bad	good bad	good bad	good bad
■ UNK: 1.7 km2 ■ Y: 1.1 km2	■ UNK: 2.8 km2	■ UNK: 2 km2 ■ Y: 1 km2	■ UNK: 3 km2	■ UNK: 1 km2 ■ Y: 1.8 km2	■ UNK: 2.9 km2
Station 403–57–15 — good	Updated Station 403–57–15 — good	Station 403–59–14 —— good	Updated Station 403–59–14 —— good	Station 403–68–113 — good	Updated Station 403–68–113 — good
bad	bad	bad	bad equal to the second	good d	good a
□ UNK: 0.2 km2 □ Y: 0.1 km2	■ UNK: 0.3 km2	Y: 2.8 km <sup>2</sup>	UNK: 4.4.4km2	UNK: 4.7 km2	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 bad  UNK: 3.3 km²  Y: 0.3 km²	UNK: 3 Lan2	good bad  UNK: 43km2 Y: 0.1 km2	good bad UNK: 44 km2	good bad UNK: 3 km2	good bad UNK: 3 km2
Station 404–67–15 — good	Updated Station 404–67–15  — good	Station 404–68–14 —— good	Updated Station 404–68–14	Station 405–66–113 —— good	Updated Station 405–66–113
— good — bad	bad bad	bad bad	bad bad	bad	bad
■ UNK: 0.2 km2 ■ Y: 0.2 km2	■ UNK: 0.3 km2	UNK: 0.1 km2 Y: 0.1 km2	■ UNK: 0.2 km2	□ UNK: 1.6 km2 □ Y: 1.5 km2	□ 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 bad	good bad	good bad	good bad	good bad	good bad
■ UNK: 4.3 km2 ■ Y: 0.2 km2	■ UNK: 4.5 km2	UNK: 2.6 km2 Y: 0 km2	UNK: 2.6 km2	UNK: 0.1 km2 Y: 0.5 km2	■ 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
gfod ind	spod md	□ UNK: 1.2 km2 □ Y: 3.6 km2	bad bad UNK: 4.7 km2	— good had bad bad bad bad bad bad bad bad bad b	good bad bad bad bad bad bad bad bad bad ba
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 bad UNK: 3.1 km2 Y: 1.3 km2	good bad UNK: 44 km2	good bad UNK: 3.3 kpr2 Y: 0.2 km²	good bad UNK: 1574m2	— god bad bad bad bad bad bad bad bad bad bad	gold bad bad bad bad bad bad bad bad bad ba
Station 407–68–15  good bad  DINK: 1.4 km2  V. 2.7 km2	Updated Station 407–68–15  good bad  purple  p	Station 407–72–15  — good bad  UNK: 2.2 km2  — Y: 1 km2	Updated Station 407–72–15  good bad	Station 407-73-14  good bad  UNK: 0.1 km2  Y: 1.9 km2	Updated Station 407-73-14  good bad  UNK: 1.9 kmZ
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 bad	good bad	Separat C	special of the specia	good Bud	good bud
■ UNK: 0 km2 ■ Y: 1.7 km2	■ UNK: 1.7 km2	■ UNK: 2.2 km2 ■ Y: 1.5 km2	□ UNK: 3.8 km2	□ UNK; 2.8 km2 □ Y: 0.8 km2	□ UNK: 3.5 km2
Station 408-59-113	Updated Station 408–59–113	Station 408-68-113	Updated Station 408-68-113	Station 408-69-113	Updated Station 408-69-113
good bad UNKF 0.3 km2	good	good bad UNKs NF km2	spod bad	good bad UNK: 0.3 km2	good bad
Y: 0.6 km2  Station 409–39–511	Updated Station 409–39–511	Y: 1.61 m2  Station 409–66–113	UNK: 1.4 km2 Updated Station 409–66–113	Y: 0.7 km2 Station 409-68-15	UNK: 1 km2 Updated Station 409–68–15
— good	good good	— good	good good	Eood	good
bad	bad	- bad	- bad		
■ UNK: 2.3 km2 ■ Y: 2.1 km2	■ UNK: 4.4 km2	■ UNK: 2 km2 ■ Y: 0.1 km2	■ UNK: 2.2 km2	UNK: 2.9 km2	□ \u2\u2\u2\u2\u2\u2\u2\u2\u2\u2\u2\u2\u2\
Station 409–73–14  good bud  UNK: 2 km2	Updated Station 409–73–14  good bad	Station 409–73–15  — good bad  — UNK: 3.3 km2	Updated Station 409–73–15  good bad	Station 410–39–511	Updated Station 410–39–511
■ Y: 1.6 km2	■ UNK: 3.6 km2	■ Y: 1.4 km2	■ UNK: 4.8 km2	UNK: 0 km2 Y: 0.1 km2	UNK: 0.1 km2
Station 410–59–15	Updated Station 410–59–15  good bad	Station 410–60–14 good bad	Updated Station 410–60–14  good bad	Station 410–62–15  good bad	Updated Station 410–62–15  good bad
UNK: 3.1 km2 5 0.6 km2	□ UNK: 3.6 km2	■ UNK: 0 km2 ■ Y: 0.6 km2	■ UNK: 0.6 km2	□ UNK: 0.2 km², □ Y: 2.1 km²,	UNK: 2.3 kprt2
Station 410-65-15	Updated Station 410–65–15	Station 411–41–113	Updated Station 411–41–113	Station 411–42–211	Updated Station 411–42–211
good bad	good bad	good bad	good bad	good bad	good bad
■ UNK: 0.1 km2 ■ Y: 0.8 km2	■ UNK: 0.9 km2	□ UNK: 0 km2 □ Y: 0 km2	■ UNK: 0 km2	■ UNK: 0 km2 ■ Y: 1.7 km2	■ UNK: 1.7 km2

	T				
Station 411–55–15	Updated Station 411–55–15	Station 411–56–14  — Pood bad	Updated Station 411-56-14  — Stood — bad	Station 411–57–14  — good bad bad	Updated Station 411–57–14  good bad
		l F	l I		
UNK: 0.2 km2 12 3.9 km2	□ UNK: 4 km2	UNK: 12 km <sup>2</sup> Y: 1.2 km <sup>2</sup>	UNK: 2.4 km2	UNK: 0.7 km2	UNK: 2.2 14h2
Station 412-64-15	Updated Station 412-64-15	Station 412-71-14	Updated Station 412-71-14	Station 412-72-15	Updated Station 412-72-15
good bad	good had	godd	gold bad	good bad	good bad
UNK: 1.8 km2 Y: 0.6 km2	UNK: 2.3 km2	Ulyk: 18 km2 Y 2.8 km2 Station 413–72–15	UNK: 1.6 km2	□ UNK: 0 km2 □ Y: 0.2 km2	UNK: 0.2 km2
Station 413–56–14 — good	Updated Station 413–56–14	Station 413-72-15	Updated Station 413–72–15	Station 413–73–14	Updated Station 413–73–14
bad bad UNK: 0.3 km2	good	bad bad	bad	good bad UNK: 4.5 km2	good bad
Y: 0 km2	□ UNK: 0.3 km2	□ UNK: 0.7 km2 □ Y: .2 km2	□ UNK: 1.9 km2	■ Y: 0.1 ku <del>n2</del>	□ UNK: 4.7 km2
Station 415-65-113	Updated Station 415-65-113	Station 415-72-14	Updated Station 415–72–14	Station 416-44-113	Updated Station 416–44–113
good bad	good bad	good	good bad	good bad	good bad
□ UNK: 1.5 km2 □ Y: 0.3 km2	□ UNK: 1.8 km2	UNK: 0.2 km2 Y: 0.1 km2	UNK: 0.3 km2	□ UNK <del>. 0.6 km2</del> □ Y: 3 4 km2	□ UNK: 4 km2
Station 416-44-123	Updated Station 416-44-123	Station 417-53-15	Updated Station 417-53-15	Station 417-55-15	Updated Station 417-55-15
good bad	good bad	good bad	good bad	good bad	good bad
UNK: 1.3 km2		□ UNK: 0.8 km2	<b>-</b>	UNK: 1.6 km2	
Y: 0.1 km2  Station 417–57–113	■ UNK: 1.4 km2  Updated Station 417–57–113	Y: 0.3 km2 Station 417–57–15	UNK: 1 km2 Updated Station 417–57–15	Y: 3.2 km2 Station 417–63–123	UNK: 4.8 km2 Updated Station 417–63–123
gcod bad UNK: 0 km2	— good — bad	good bad UNK: 26 km2	good bad bad	900d bad UNK: 2.4 km2	good bad bad
■ Y: 3.9 km2	■ UNK: 3.9 km2	Y: 2.1 km2	UNK: 4.7 km2	■ Y: 0 km2	UNK: 2.4 km2
Station 417-63-24	Updated Station 417-63-24	Station 417-64-24	Updated Station 417-64-24	Station 417-70-113	Updated Station 417–70–113
good bad  UNK: 2.70km2	good bad	good bad  UNK: 3 km2	good bad	good bad  UNK, d I km2  □ ±72.9.4m2	good bad
Y: 0 km2	□ UNK: 2.7 km².	Y: 0.2 km2	UNK: 3.2 km2		UNK: 3 km2
Station 417–73–14	Updated Station 417–73–14	Station 418–56–123	Updated Station 418–56–123  — good bad bad bad bad bad bad bad bad bad ba	Station 418–57–24	Updated Station 418–57–24
UNK: 0.7 km2 Y: 3.4 km2	UNK: 4.1\unk \\	UNK: 0 km2 Y: 1.7 km2	UNK: 1.7 km2	UNK: 2.7 km2	UNK: 3.2 km2
Station 418-66-15	Updated Station 418-66-15	Station 418-67-123	Updated Station 418-67-123	Station 418-67-15	Updated Station 418–67–15
good bad UNK: 0.2 km2 □ Y: 0.4 km2	good bad UNK: 0.6 km2		bad VA	good bad UNK: 0.6 km2	good bad UNK: 2.4 km2
Station 418-73-14	Updated Station 418–73–14	Station 419-41-321	Updated Station 419–41–321	Station 419-43-123	Updated Station 419–43–123
good	good	good	good bad	good bad	good bad
□ UNK: 0.6 km2 □ Y: 0.8 km2	UNK: 1.4 km2	UNK: 0.2 km2 Y: 0.1 km2	UNK: 0.2 km2	□ UNK: 4.4 km2 □ Y: 0.2 km2	■ UNK: 4.6 km2

Station 419-56-24	Updated Station 419–56–24	Station 420-42-321	Updated Station 420–42–321	Station 420-67-24	Updated Station 420-67-24
— good bad bad	good bad	good bad	good bad	good bad	good bad
	The state of the s			L. L	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
□ UNK: 1.4 km2 □ Y: 1.2 km2	UNK: 2.6 km2	■ UNK: 0 km2 ■ Y: 2.2 km2	■ UNK: 2.2 km2	UNK: 3.5 km2 Y: 0.1 km2	□ UNK: 3.6 km2
Station 420-75-23	Updated Station 420–75–23	Station 421-54-24	Updated Station 421–54–24	Station 421-65-24	Updated Station 421–65–24
= good bad	good bad	good bad	and bad	good bad good	good bad Taylor
□ UNK 0.9 km2 □ Y/1.3 km2	□ UX k: 2.2 km2	UNK: 0.1 km2 Y: 0.7 km2	UNK: 0.8 km2	■ UNK: 0.1 km2 ■ Y: 2.1 km2	□ UNK: 2.2 km2
Station 422–44–123 — good	Updated Station 422–44–123 — good	Station 422–44–222 —— good	Updated Station 422–44–222 — good	Station 422–66–123	Updated Station 422–66–123
had	bad	bad	bad		Bad
UNK: 0 km2 Y: 1.6 km2	■ UNK: 1.7 km2	☐ UNK: 0.2 km2 ☐ Y: 4.7 km2	■ UNK: 4.9 km2	UNK: 0.9 km2	□ UNK: 2.6 km2
Station 422-75-23  gold bad	Updated Station 422–75–23	Station 422–75–24 good bad	Updated Station 422–75–24  good bad	Station 422–78–24 good bad	Updated Station 422–78–24  good bad
UNK: 4.7 km2 Y: 0.1 km2	UNK: 4.8km2	UNK: 0.8 km2 Y: 0 km2	UNK: 0.8 km2	UNK: 0.7 km <sup>2</sup> Y: 1.2 km <sup>2</sup>	UNK: 1.8 km2
Station 422-79-24	Updated Station 422–79–24	Station 423-61-24	Updated Station 423-61-24	Station 423–74–23	Updated Station 423–74–23
good	good bad	- gobil	and the state of t	good bad	good bad
■ UNK: 0.1 km2 ■ Y: 1.1 km2	■ UNK: 1.2 km2	□ UNK: 0 km2 □ Y: 1.6 km2	□ UNK: 1.6 km2	□ UNK: 0.7 km² □ Y: 0.2 km²	□ UNK: 0.9 km2
Station 423-75-23	Updated Station 423–75–23	Station 423-79-24	Updated Station 423–79–24	Station 426-44-321	Updated Station 426-44-321
good bad UNK: 0 km2	good	good bad  LINK: 0.4 km2	good bad	good bad UNK: 0.1 km2	good bad
Y: 3.6 km2  Station 426–47–222	☐ UNK: 4 km2  Updated Station 426–47–222	Station 426-55-24	Updated Station 426–55–24	Y: 1.2 km2  Station 426–57–123	UNK: 1.3 km2 Updated Station 426–57–123
good bad UNK: 0.3 km2 Y: 1.2 km2	good bad UNK: 1.5 km2		Food	good bad UNK: 1.2 km	good bad l
Station 426-78-23	Updated Station 426–78–23	Station 426-80-23	Updated Station 426–80–23	Station 426-80-24	Updated Station 426-80-24
good bad	good bad	good	good	good bad	good bad
■ UNK: 0.1 km² ■ Y: 3.1 km2	□ UNK: 3.2 km2	□ UNK: 0.2 km2 □ Y: 1.4 km2	□ UNK: 1.6 km2	□ UNK 10 km² □ Y: 2. km²	□ UNK: 2-8 km2
Station 427-46-123	Updated Station 427-46-123	Station 427-46-24	Updated Station 427-46-24	Station 427-79-24	Updated Station 427–79–24
good bad UNK: 0 km2	bad Table	good bad UNK: 0.1 km2	good	good bad UNK: 45 km2	good bad
Y: 2.1 km2  Station 427–80–23	☐ UNK: 2.1 km2  Updated Station 427–80–23	Y: 0 km2 Station 427–82–24	☐ UNK: 0.1 km2  Updated Station 427–82–24	Y: km2 Station 428–50–123	Updated Station 428–50–123
good bad	good bad	suntain 43 of 24	good bad	good bad	good good bad
UNK: 0.3 km2 Y: 3.9 km2	□ UNK: 4.3 km2	UNK: 0.3 km2 Y: 0.1 km2	UNK: 0.4 km2	UNK: 0.3 km2 Y: 0.3 km2	■ UNK: 0.7 km²

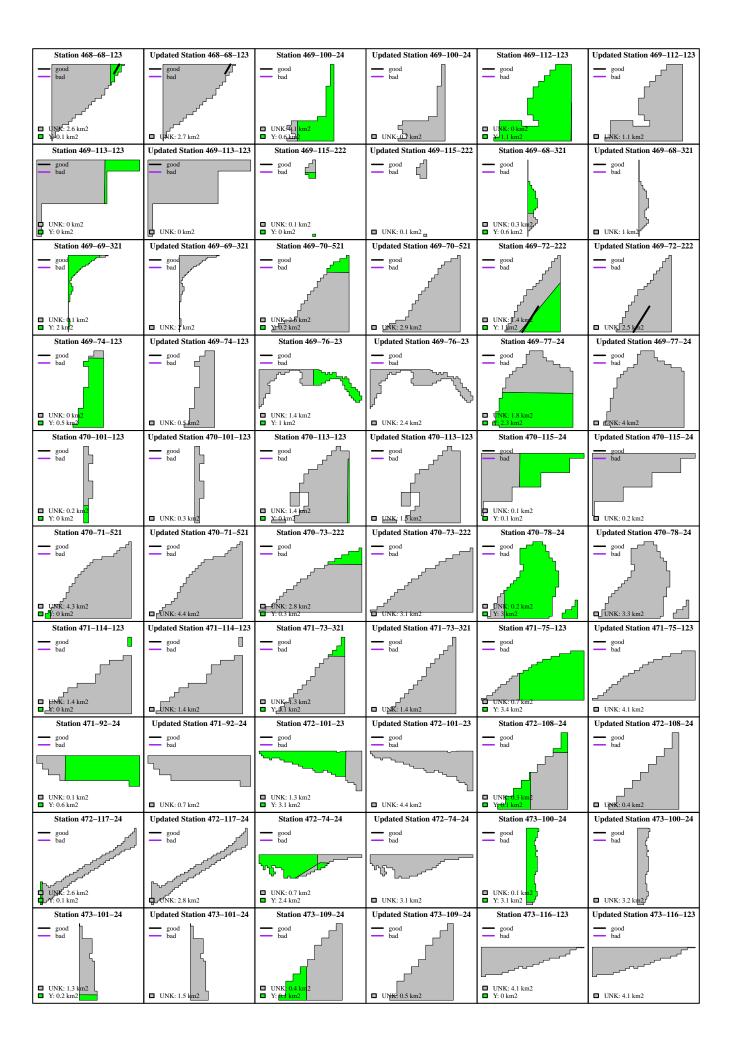




Station 446-67-24	Updated Station 446-67-24	Station 446-72-24	Updated Station 446-72-24	Station 447-56-222	Updated Station 447-56-222
good bad	good bad	good bad	good bad	good bad	good bad
□ UNK: 0.7 km2 □ Y: 1.3 km2	□ UNK: 2 km2	■ UNK: 0.2 km2 ■ Y: 4.5 km2	■ UNK: 4.7 km2	□ UNK: 2.8 km2 □ Y: 1.6 km2	■ UNK: 4.4 km2
Station 447-63-24	Updated Station 447–63–24	Station 447-74-123	Updated Station 447-74-123	Station 447-91-123	Updated Station 447–91–123
good_bad	good bad	good bad	good pad	good bad bad	good bad bad
UNK: 0.2 km2 Y: 1.1 km2	UNK: 1.3 km2	UNK: 11km2 Y: 0,7 km2	UNKE-1.7 km2	UNK: 1.4 km2	UNK: 2.6 km2
Station 448–55–521 — good	Updated Station 448–55–521	Station 448–61–24	Updated Station 448–61–24	Station 448–82–24 —— good	Updated Station 448–82–24  — good
UNK: 0 km2	bad	UNK: 1.9 km2	- 53₩-v-v-v-v-v-v-v-v-v-v-v-v-v-v-v-v-v-v-v	□ UNK: 2.5 km2	bad
Y: 0.1 km2  Station 448–86–24	UNK: 0.2 km2  Updated Station 448–86–24	Y: 2.4 km2  Station 449–56–321	UNK: 4.3 km2 Updated Station 449–56–321	Y: 1.8 km2 Station 449-60-24	UNK: 4.3 km2
good bad	good bad sallon 440-00-24	Station 449-30-321  — good bad	good bad	Station 449-00-24	Updated Station 449–60–24
□ UNK:18:9 km2 □ Y: 0.145/n2	UNK:46km2	□ UNK: 1.6 km2 □ Y: 3.2 km2	■ UNK: 4.8 km2	□ UNK: 0 km2 □ Y: 1.6 km2	□ ŲNK: 1.7 km2
Station 449-66-222	Updated Station 449-66-222	Station 449-97-23	Updated Station 449–97–23	Station 449-97-24	Updated Station 449-97-24
good bad	good bad	= stor	= good bad	= good l	good V
UNK: 0.7 km2 Y: 0.6 km2	■ UNK: 1.3 km2	■ UNK: 1.6 km2 ■ Y: 1.1 km2	□ UNK: 2.6 km2	UNK: 1.2 km2	UNK: 2.7 km2
Station 450-54-321	Updated Station 450-54-321	Station 450-68-222	Updated Station 450-68-222	Station 450-90-24	Updated Station 450-90-24
good bad  UNK: 3.4 km2	good bad	good bad UNK: 0,1 km2	good bad	good bad  UNK: 2.2 km2	good bad
■ Y: 1.5 km2	UNK: 4.9 km2	Y: 0.1 km2  Station 451–66–123	UNK: 0,2 km2	Y: 2.1 km2  Station 451–67–222	UNK: 4.3 km2 Updated Station 451–67–222
Station 451–54–321 — good	Updated Station 451–54–321 — good	Station 451–66–123	Updated Station 451–66–123	— good	good good
□ UNK: 0.5 km2 □ Y: 0.6 km2	bad	unk <sub>f</sub> 4 km <sup>2</sup>	bad	— bad  □ UNK: 3.1 m2	bad
Station 451–77–222	☐ UNK: 1.1 km2  Updated Station 451–77–222	Y: 0-9 km2  Station 452–58–222	Updated Station 452–58–222	Y: 0.1 km <sup>2</sup> Station 452–67–123	☐ UNK: 3.3 km2  Updated Station 452–67–123
good bad	good bad	good	good bad	good- bad d	good- bad V
■ UNK: 0.4 km2 ■ Y: 0 km2	■ UNK: 0.4 km2	□ UNK 1.4 km2 □ Y: 0.6 km2	□ UNK: 2 km2	□ UNK: 0.8 km2 □ Y: 3.8 km2	□ UNK: 4.6 km2
Station 452-84-222	Updated Station 452–84–222	Station 453-103-24	Updated Station 453–103–24	Station 453-54-521	Updated Station 453-54-521
good bad  UNK: 1.1 km2	good bad	□ UNK: 0 km2	egood to bad to bad	good bad UNK: 0.7 km2 Y: 3.1 km2	bad bad
Y: 0.1 km2 Station 453–55–321	UNK: 1.1 km2 Updated Station 453–55–321	Y: 0.6 km2  Station 453–87–222	UNK: 0.7 km2 Updated Station 453–87–222	Y: 3.1 km2  Station 453–95–24	UNK: 3.8 km2  Updated Station 453–95–24
god bad	good bad bad yw.K. 4.1 km2	good bad UNK: 1.2 kh.2 Y. 0.1 km.2	good bad bad UNK: 1.3, Lm2	good bad UNK: J.5 km2 Y: 0 km2	good bad UNK: 2.5 km2
<u> </u>				·	· · ·

Station 453-98-23	Updated Station 453-98-23	Station 454-67-222	Updated Station 454-67-222	Station 454-73-24	Updated Station 454-73-24
good	good good	good []	good 🔼	good	— good
bad	bad	bad   h	bad T	bad	bad /
				<u>/</u>	] ]
					,
■ UNK: 0.6 km2 ■ Y: 0.1 km2	■ UNK: 0.7 km2	□ UNK: 3.2 km2 □ Y: 1.3 km2	□ UNK: 4.4 km2	□ UNK: 0 km² □ Y: 2.1 km²	□ UNK: 2.2 km2
Station 454-78-222	Updated Station 454-78-222	Station 454–87–123	Updated Station 454-87-123	Station 454–89–222	Updated Station 454–89–222
good bad	good D	good bad	good bad	good bad	good pad
ξ				····	رم <sub>ا</sub>
					المرمر
□ UNK: 1.3 km2 □ Y: 0.1 km2	■ UNK: 1.4 km2	□ UNK: 0.7 km2 □ Y: 0 km2	□ UNK: 0.7 km2	□ UNK: 3.6 km2 □ Y: 1.1 km2	□ UNK: 4.6 km2
Station 454-95-24	Updated Station 454-95-24	Station 454-96-123	Updated Station 454-96-123	Station 455-104-24	Updated Station 455–104–24
good bad	good bad	good bad	good bad	good	good-
<b>"1</b>			\ <sub>\\\</sub>		\
UNK: 1.1 km2		□ UNK: 1.5 km2		UNK · 3eFbm2	
Y: 0.3 km2	■ UNK: 1.5 km2	□ Y: 3.2 km2	□ UNK: 4.7 km2	□ UNK: 34 km2 □ Y: 0.2 km2	UNK: 3.9 km2
Station 455-66-222	Updated Station 455–66–222	Station 455-68-24	Updated Station 455-68-24	Station 455-73-123	Updated Station 455-73-123
good bad	good bad	good bad	goodl bad	good bad	good bad
	l K		]		
		7	7		
■ UNK: 0.2 km2		□ UNK: 0.7 km2	7,	□ UNK: 0.3 km2	
■ Y: 0.1 km2	UNK: 0.3 km²2	■ Y: 1.4 km2	UNK: 2.1 km2	■ Y: 0.4 km²2	UNK: (17 km2
Station 455–75–24 —— good	Updated Station 455–75–24  — good	Station 455–91–222 —— good	Updated Station 455–91–222  — good	Station 456–66–24 —— good	Updated Station 456–66–24
bad bad	bad [	bad pad	bad	bad bad	bad bad
	ļ , , ,		<b>1</b>		
				<u> </u>	7,
□ UNK: 0.1 m2		□ UNK: 0.8-k-m2		□ UNK: 0.5 km2	
Y: 2.1 km2  Station 456–93–222	UNK: 21 km2 Updated Station 456–93–222	Y: 1.8 km2  Station 457-65-24	☐ UNK: <u>3.7 km2</u> Updated Station 457–65–24	Y: 0.2 km2  Station 457–78–123	Updated Station 457–78–123
	Cpuated Station 430-33-222	Station 437-03-24	Opulated Station 457-05-24	Station 437-76-123	
good	— good	good	good	— good	l — I
good bad	good bad	- Bood		good bad	good bad
	good bad	Bood	— Bood bad		— good
	good bad	- Food	- Good		— good
□ UNK: 0.2 km2	bad J	UNK: 0.7 km2	- Fad	bad UNK: 0.7 km2	good bad
□ UNK: 0.2 km² □ Y: 1.2 km²	unk: 1.4km2	□ UNK: 0.7 km2 □ Y: 0.6 km2	UNK: 1.3 km2 Updated Station 458–72–23	■ UNK: 0.7 km2	good bad UNK: 0.7 km²2
□ UNK: 0.2 km2	bad J	UNK: 0.7 km2 Y: 0.6 km2  Station 458-72-23 good	UNK: 1.3 km2  Updated Station 458–72–23  good	UNK: 0.7 km2 Y: 0 km2 Station 458–74–23	good bad  UNK: 0.7 km²  Updated Station 458–74–23  good
UNK: 0.2 km2 Y: 1.2 km  Station 457–99–123	UNK: 1.4km2 Updated Station 457–99–123	UNK: 0.7 km2 Y: 0.6 km2 Station 458–72–23	UNK: 1.3 km2 Updated Station 458–72–23	■ UNK: 0.7 km2	good bad UNK: 0.7 km <sup>2</sup> Updated Station 458–74–23
UNK: 0.2 km2 Y: 1.2 km  Station 457–99–123	UNK: 1.4km2 Updated Station 457–99–123	UNK: 0.7 km2 Y: 0.6 km2  Station 458-72-23 good	UNK: 1.3 km2  Updated Station 458–72–23  good	UNK: 0.7 km2 Y: 0 km2 Station 458–74–23	good bad  UNK: 0.7 km²  Updated Station 458–74–23  good
UNK: 0.2 km2 Y: 1.2 km2 Station 457–99–123 glod hdd	UNK: 1.4km2 Updated Station 457–99–123	UNK: 0.7 km2 Y: 0.6 km2  Station 458–72–23  good bad	UNK: 1.3 km2  Updated Station 458–72–23  good	UNK: 0.7 km2 Y: 0 km2 Station 458-74-23 good bad	good bad  UNK: 0.7 km²  Updated Station 458–74–23  good
UNK: 0.2 km2 Y: 1.2 km2 Station 457–99–123 glod hdd	UNK: 1.4km2 Updated Station 457–99–123	UNK: 0.7 km2 Y: 0.6 km2  Station 458-72-23 good	UNK: 1.3 km2  Updated Station 458–72–23  good	UNK: 0.7 km2 Y: 0 km2 Station 458–74–23	good bad  UNK: 0.7 km²  Updated Station 458–74–23  good
UNK: 0.2 km2 Y: 1.2 km2 Y: 1.2 km2 Station 457–99–123  By od bld	UNK: 1.4km2 Updated Station 457–99–123  ggod bld	UNK: 0.7 km2 Y: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2	UNK: 1.3 km2  Updated Station 458–72–23  good bad	UNK: 0.7 km2 Y: 0 km2  Station 458-74-23  good bad  UNK: 0.9 km2	UNK: 0.7 km <sup>2</sup> Updated Station 458–74–23 good bad
Station 457–99–123  Station 457–99–123  Station 457–99–123  Station 457–99–123  Station 457–99–123	UNK: 1.4 km2  Updated Station 457–99–123  good blad  UNK: 2.5 km2  Updated Station 459–63–222	UNK: 0.7 km2 Y: 0.6 km2 Station 458–72–23 good bad UNK: 0.6 km2 Y: 2.7 km2 Station 460–64–222 good	Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222	UNK: 0.7 km2 Y: 0 km2 Station 458-74-23 good bad UNK: 0.9 km2 Y: 0.1 km2	UNK: 0.7 km2  Updated Station 458–74–23  good bad  Updated Station 460–68–24  Updated Station 460–68–24
UNK: 0.2 km2 Y: 1.2 km  Station 457–99–123  Blood blod  UNK: 0.9 km2 Y: 1.6 km2 Station 459–63–222	UNK: 1.4km2  Updated Station 457–99–123  ggod bbd bbd UNK: 2.5 km2  Updated Station 459–63–222	UNK: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222	UNK: 1.3 km2  Updated Station 458–72–23  good bad  UNK: 3.3 km2	UNK: 0.7 km2 Y: 0 km2 Station 458-74-23 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 460-68-24	UNK: 0.7 km²2  Updated Station 458–74–23  good bad  UNK: 0.9 km²2  Updated Station 460–68–24
Station 457–99–123  Station 457–99–123  Station 457–99–123  Station 457–99–123  Station 457–99–123	UNK: 1.4 km2  Updated Station 457–99–123  good blad  UNK: 2.5 km2  Updated Station 459–63–222	UNK: 0.7 km2 Y: 0.6 km2 Station 458–72–23 good bad UNK: 0.6 km2 Y: 2.7 km2 Station 460–64–222 good	Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222	UNK: 0.7 km2 Y: 0 km2 Station 458-74-23 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 460-68-24	UNK: 0.7 km2  Updated Station 458–74–23  good bad  Updated Station 460–68–24  Updated Station 460–68–24
UNK: 0.2 km2   Y: 1.2 km2   Station 457-99-123   Slope	UNK: 1.4 km2  Updated Station 457–99–123  good blad  UNK: 2.5 km2  Updated Station 459–63–222	UNK: 0.7 km2 Y: 0.6 km2 Station 458–72–23 good bad UNK: 0.6 km2 Y: 2.7 km2 Station 460–64–222 good bad	Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222	UNK: 0.7 km2 Y: 0 km2 Station 458-74-23 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 460-68-24 good bad	Unk: 0.7 km <sup>2</sup> Updated Station 458–74–23  good bad  Unk: 0.9 km <sup>2</sup> Updated Station 460–68–24
UNK: 0.2 km2 Y: 1.2 km  Station 457–99–123  Byod phd  UNK: 0.9 km2 Y: 1.6 km2  Station 459–63–222  good bad  UNK: 0 km2 Y: 0.2 km2 Y: 0.2 km2	UNK: 1.4 km2  Updated Station 457–99–123  good bid  UNK: 2.5 km2  Updated Station 459–63–222  good bad  UNK: 0.2 km2	UNK: 0.6 km2  Y: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0 6m2  Y: 1.5 km2	UNK: 1.3 km2  Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222  good bad  UNK: 1.6 km2	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   UNK: 0.9 km2   Y: 0.1 km2   Station 460-68-24   good   bad   UNK: 0.8 km2   Y: 0.1 km2   Y: 0.1 km2   Y: 0.1 km2   Y: 0.1 km2   UNK: 0.8 km2   Y: 0.1 km	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 460–68–24  Updated Station 460–68–24
UNK: 0.2 km2   Y: 1.2 km2   Y: 1.2 km2   Station 457–99–123   Station 457–99–123   Did   Station 459–63–222   Good   bad   UNK: 0.9 km2   U	UNK: 1.4 km2  Updated Station 457-99-123  good bid  UNK: 2.5 km2  Updated Station 459-63-222  good bad  UNK: 0.2 km2  Updated Station 460-70-23	UNK: 0.6 km2  Y: 2.7 km2  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0 km2  Y: 1.5 km2  Station 461-113-23	UNK: 1.3 km2  Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   UNK: 0.9 km2   Y: 0.1 km2   Station 460-68-24   good   bad   UNK: 0 km2   Y: 0.1 km2   Station 461-64-123   Station 461-64-123	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 461–64–123
UNK: 0.2 km2 Y: 1.2 km  Station 457–99–123  Byod phd  UNK: 0.9 km2 Y: 1.6 km2  Station 459–63–222  good bad  UNK: 0 km2 Y: 0.2 km2 Y: 0.2 km2	UNK: 1.4 km2  Updated Station 457–99–123  good bid  UNK: 2.5 km2  Updated Station 459–63–222  good bad  UNK: 0.2 km2	UNK: 0.6 km2  Y: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0 6m2  Y: 1.5 km2	UNK: 1.3 km2  Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23  good bad	UNK: 0.7 km2  Y: 0 km2  Station 458-74-23  good bad  UNK: 0.9 km2 Y: 0.1 km2  Station 460-68-24  good bad  UNK: 0.9 km2 Y: 0.1 km2 Y: 0.1 km2	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 460–68–24  Updated Station 460–68–24
UNK: 0.2 km2 Y: 1.2 km  Station 457–99–123  Byod phd  UNK: 0.9 km2 Y: 1.6 km2  Station 459–63–222  good bad  UNK: 0 km2 Y: 0.2 km2 Y: 0.2 km2	UNK: 1.4 km2  Updated Station 457-99-123  good bid  UNK: 2.5 km2  Updated Station 459-63-222  good bad  UNK: 0.2 km2  Updated Station 460-70-23	UNK: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0 6m2  Y: 1.5 km2  Station 461-113-23  good	UNK: 1.3 km2  Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   UNK: 0.9 km2   Y: 0.1 km2   Station 460-68-24   good   bad   UNK: 0 km2   Y: 0.1 km2   Station 461-64-123   Station	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 461–64–123
UNK: 0.2 km2 Y: 1.2 km  Station 457–99–123  Byod phd  UNK: 0.9 km2 Y: 1.6 km2  Station 459–63–222  good bad  UNK: 0 km2 Y: 0.2 km2 Y: 0.2 km2	UNK: 1.4 km2  Updated Station 457-99-123  good bid  UNK: 2.5 km2  Updated Station 459-63-222  good bad  UNK: 0.2 km2  Updated Station 460-70-23	UNK: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0 6m2  Y: 1.5 km2  Station 461-113-23  good	UNK: 1.3 km2  Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23  good bad	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   UNK: 0.9 km2   Y: 0.1 km2   Station 460-68-24   good   bad   UNK: 0 km2   Y: 0.1 km2   Station 461-64-123   Station	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 461–64–123
Station 457–99–123  Station 457–99–123  Station 457–99–123  Station 459–63–222  good bad  UNK: 0 km2  Y: 0.2 km2  Y: 0.2 km2  Station 460–70–23  good bad	Updated Station 457-99-123  good bad  UNK: 2.5 km2  Updated Station 459-63-222  good bad  UNK: 0.2 tank  Updated Station 460-70-23  good bad	UNK: 0.7 km2 Y: 0.6 km2 Station 458-72-23 good bad UNK: 0.6 km2 Y: 2.7 km2 Station 460-64-222 good bad UNK: 0 km2 Y: 1.5 km2 Y: 1.5 km2 UNK: 0 km2	Updated Station 460-64-222  good bad  UNK: 1.6 km2  Updated Station 461-113-23  good bad	UNK: 0.7 km2 Y: 0 km2 Station 458-74-23 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 460-68-24 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 461-64-123	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 461–64–123  Good bad  Updated Station 461–64–123
UNK: 0.2 km2   Y: 1.2 km2     Y: 1.2 km2   Y: 1.2 km2     Station 457-99-123     Double	UNK: 1.4 km2  Updated Station 457-99-123  good bid  UNK: 2.5 km2  Updated Station 459-63-222  good bad  UNK: 0.2 km2  Updated Station 460-70-23  good bad  UNK: 1.9 km2	UNK: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0.5 km2  Y: 1.5 km2  Y: 1.5 km2  Y: 1.7 km2	UNK: 1.3 km2  Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23  good bad  UNK: 3 km2	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   UNK: 0.9 km2   Y: 0.1 km2   Station 460-68-24   good   bad   Station 461-64-123   Station 461-64-123   Good   bad   Station 461-64-123   Good   bad   Good   Station 461-64-123   Good   bad   Good   Station 461-64-123   Go	UNK: 0.7 km <sup>2</sup> Updated Station 458–74–23  good bad  UNK: 0.9 km <sup>2</sup> Updated Station 460–68–24  Updated Station 461–64–123  Updated Station 461–64–123  Updated Station 461–64–123
UNK: 0.9 km2  Station 457–99–123  Byod bid  UNK: 0.9 km2  Y: 1,2 km2  Station 459–63–222  good bad  UNK: 0 km2  Y: 0.2 km2  Station 460–70–23  Byod bid  UNK: 0 km2  Y: 1 km2  Station 463–113–23	Updated Station 457-99-123  good bad  UNK: 2.5 km2  Updated Station 459-63-222  good bad  UNK: 0.2 time  Unk: 0.2 time  Updated Station 460-70-23  good bad  Updated Station 463-113-23	UNK: 0.7 km2 Y: 0.6 km2 Station 458-72-23 good bad UNK: 0.6 km2 Y: 2.7 km2 Station 460-64-222 good bad UNK: 0 km2 Y: 1.5 km2 Y: 1.5 km2 UNK: 0 km2	Updated Station 458–72–23  good bad  UNK: 1.3 km2  Updated Station 468–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23  good bad  UNK: 3 km2  Updated Station 463–61–521	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   Station 460-68-24   good   bad   Station 460-68-24   good   bad   Station 461-64-123   Station 461-64-123   Station 463-65-123   Station	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 461–64–123  Updated Station 461–64–123  Updated Station 463–65–123
UNK: 0.2 km2   Y: 1.2 km2     Y: 1.2 km2   Y: 1.2 km2     Station 457-99-123     Double	UNK: 1.4 km2  Updated Station 457-99-123  good bid  UNK: 2.5 km2  Updated Station 459-63-222  good bad  UNK: 0.2 km2  Updated Station 460-70-23  good bad  UNK: 1.9 km2	UNK: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0.5 km2  Y: 1.5 km2  Y: 1.5 km2  Y: 1.7 km2	UNK: 1.3 km2  Updated Station 458–72–23  good bad  UNK: 3.3 km2  Updated Station 460–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23  good bad  UNK: 3 km2	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   UNK: 0.9 km2   Y: 0.1 km2   Station 460-68-24   good   bad   Station 461-64-123   Station 461-64-123   Good   bad   Station 461-64-123   Good   bad   Good   Station 461-64-123   Good   bad   Good   Station 461-64-123   Go	UNK: 0.7 km <sup>2</sup> Updated Station 458–74–23  good bad  UNK: 0.9 km <sup>2</sup> Updated Station 460–68–24  Updated Station 461–64–123  Updated Station 461–64–123  Updated Station 461–64–123
UNK: 0.2 km2   Y: 1.2 km2   Station 457-99-123   Station 457-99-123   Station 459-63-222   Good bad   Station 460-70-23   Station 460-70-23   Station 463-113-23   Good   Good bad   Good	Updated Station 457–99–123  good bid  UNK: 2.5 km2  Updated Station 459–63–222  good bad  UNK: 0.2 km2  Updated Station 460–70–23  good bad  Updated Station 463–113–23  good good bad	UNK: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0.5 km2  Y: 1.5 km2  Y: 1.5 km2  Y: 1.7 km2	Updated Station 458–72–23  good bad  UNK: 1.3 km2  Updated Station 468–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23  good bad  UNK: 3 km2  Updated Station 463–61–521	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   Station 460-68-24   good   bad   Station 460-68-24   good   bad   Station 461-64-123   Station 461-64-123   Station 463-65-123   Station	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 461–64–123  Updated Station 461–64–123  Updated Station 463–65–123
UNK: 0.2 km2   Y: 1.2 km2   Station 457-99-123   Station 457-99-123   Station 459-63-222   Good bad   Station 460-70-23   Station 460-70-23   Station 463-113-23   Good   Good bad   Good	Updated Station 457–99–123  good bid  UNK: 2.5 km2  Updated Station 459–63–222  good bad  UNK: 0.2 km2  Updated Station 460–70–23  good bad  Updated Station 463–113–23  good good bad	UNK: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0.5 km2  Y: 1.5 km2  Y: 1.5 km2  Y: 1.7 km2	Updated Station 458–72–23  good bad  UNK: 1.3 km2  Updated Station 468–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23  good bad  UNK: 3 km2  Updated Station 463–61–521	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   Station 460-68-24   good   bad   Station 460-68-24   good   bad   Station 461-64-123   Station 461-64-123   Station 463-65-123   Station	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 461–64–123  Updated Station 461–64–123  Updated Station 463–65–123
UNK: 0.2 km2   Y: 1.2 km2   Station 457-99-123   Station 457-99-123   Station 459-63-222   Good bad   Station 460-70-23   Station 460-70-23   Station 463-113-23   Good   Good bad   Good	Updated Station 457–99–123  good bid  UNK: 2.5 km2  Updated Station 459–63–222  good bad  UNK: 0.2 km2  Updated Station 460–70–23  good bad  Updated Station 463–113–23  good good bad	UNK: 0.6 km2  Station 458-72-23  good bad  UNK: 0.6 km2  Y: 2.7 km2  Station 460-64-222  good bad  UNK: 0.5 km2  Y: 1.5 km2  Y: 1.5 km2  Y: 1.7 km2	Updated Station 458–72–23  good bad  UNK: 1.3 km2  Updated Station 468–64–222  good bad  UNK: 1.6 km2  Updated Station 461–113–23  good bad  UNK: 3 km2  Updated Station 463–61–521	UNK: 0.7 km2   Y: 0 km2   Station 458-74-23   good   bad   Station 460-68-24   good   bad   Station 460-68-24   good   bad   Station 461-64-123   Station 461-64-123   Station 463-65-123   Station	UNK: 0.7 km2  Updated Station 458–74–23  good bad  UNK: 0.9 km2  Updated Station 460–68–24  Updated Station 461–64–123  Updated Station 461–64–123  Updated Station 463–65–123

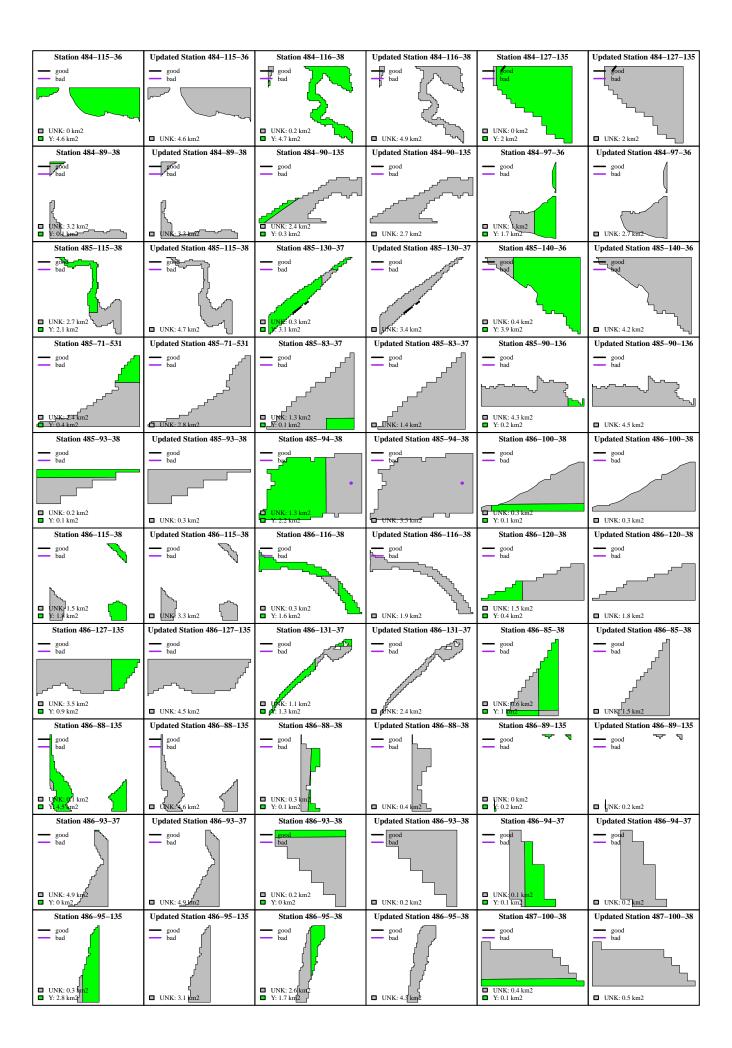
Station 463-66-222	Updated Station 463-66-222	Station 463-66-24	Updated Station 463-66-24	Station 463-93-123	Updated Station 463-93-123
good bad	good bad	good bad	good bad	good bad	good bad
□ UNK: 0.2 km2 □ Y: 2.8 km2	■ UNK: 3 km2	□ UNK: 0 km2 □ Y: 0 km2	■ UNK: 0.1 km2	□ UNK: 1.4 km2 □ Y: 1.5 km2	UNK; 2.9 km2
Station 464–100–123	Updated Station 464–100–123	Station 464–102–123	Updated Station 464–102–123	Station 464-64-321	Updated Station 464–64–321
good bad	good bad	good bad	good bad	good had	good bad
■ UNK: 2.3 km2 ■ Y: 2.5 km2	■ UNK: 4.8 km2	☐ UNK: 3.8 km² ☐ Y: 0.9 km²	UNK: 4.6 km2	UNK: 2.5 km2 Y: 1.1 km2	□ UNK: 3.7 km2
Station 464-99-123	Updated Station 464–99–123	Station 465-103-222	Updated Station 465–103–222	Station 465-106-123	Updated Station 465-106-123
— good bad	good bad	good bad	good bad bad	good bad	good bad
UNK: 0.6 km2	UNK: 4.2 km24_	UNK: 04 km2 Y: 2 km2	UNK: 2,4 km2	UNK: 1.2 km2 Y: 0.2 km2	□ UNK: 1.4 km2
Station 465-67-24	Updated Station 465–67–24	Station 465-72-23	Updated Station 465-72-23	Station 465-86-23	Updated Station 465-86-23
good bad	good bad	good bad	good bad	good bad	good bad
UNK: 1.4 km2 Y: 0.8 km2	■ UNK: 2.2 km2	■ UNK: 0.7 km2 ■ Y: 0.4 km2	■ UNK: 1.2 km2	UNK: 1:4 km2 Y: 2.4 km2	UNK;3.7 km2
Station 465-91-24	Updated Station 465–91–24	Station 465-95-222	Updated Station 465–95–222	Station 465–98–222	Updated Station 465–98–222
good bad	good bad	good bad	good bad	good bad	good bad
□ UNK: 0.8 km2 □ Y: 1.1 km2	□ UNK: 1.9 km2	UNK: 0.1 km2 Y: 3.5 km2	■ UNK: 3.6 m2	□ UNK: 1.3 km2 □ Y: 2.8 km2	□ UNK: 4 km2
Station 466–108–123	Updated Station 466–108–123	Station 466–112–24  good bad	Updated Station 466–112–24  good bad	Station 466–113–24  good bad	Updated Station 466–113–24  good bad
□ UNK: 0 km2 □ Y: 0.1 km2	□ UNK: 0.1 km2	UNK-1.9 km2	□ UXK: 2.1 km2	□ UNK: 0.9 km2 □ Y: 0.15m2	UNK: 0.9 km2
Station 466–63–521 — gbod	Updated Station 466–63–521  — good	Station 466–66–222 —— good	Updated Station 466–66–222	Station 467–113–23	Updated Station 467–113–23
□ UNK; #,4 km2 □ Y: 0 km2	blad blad UNSC 4.3 km2	□ UNK: 0.2 km2 □ Y: 0.8 km2	good bad UNK: 1 km2	UNK: 0.9 km2	
Station 467–113–24  Station 467–113–24  UNX: 4.1 km2  VIO.1 km2	Updated Station 467–113–24	Station 467–114–123  — good — bad  UNSC 1.6 km2  — YO km2	Updated Station 467–114–123  good bad  UNK: 1.6 km2	Station 467–114–24  — good bad  — v. V. 7. km2	Updated Station 467–114–24 good bad UNK: 2.4 km2
Station 467–67–123  — good  — bad  UNK: 0.2 km2  — Y: 1.2 km2	Updated Station 467–67–123  good bad  UNK: 1.3 km2	Station 467–75–23  good had  UNK: 0.5 km2  Y.3 km2	Updated Station 467–75–23  good bad  UNK: 3.6 km2	Station 467–89–23  good bad  UNK: 0.6 km2	Updated Station 467–89–23  good bad  putNK: 1.1 km2
Station 467–94–24	Updated Station 467–94–24	Station 468–111–123	Updated Station 468–111–123	Station 468–67–222	Updated Station 468–67–222
good bad UNK: 4.2 mp2	good bad UNK: 5,m2	good bad Upik: 0.7 km2	good bad Dally Oliva	good bad UNK, #9 km2	good had
1. 0.0 April	UNK. JAIIIZ	- I, U KIIIZ	□ UNK: 0.7 km2	- 1. pKiii2	UNK. 4 km2





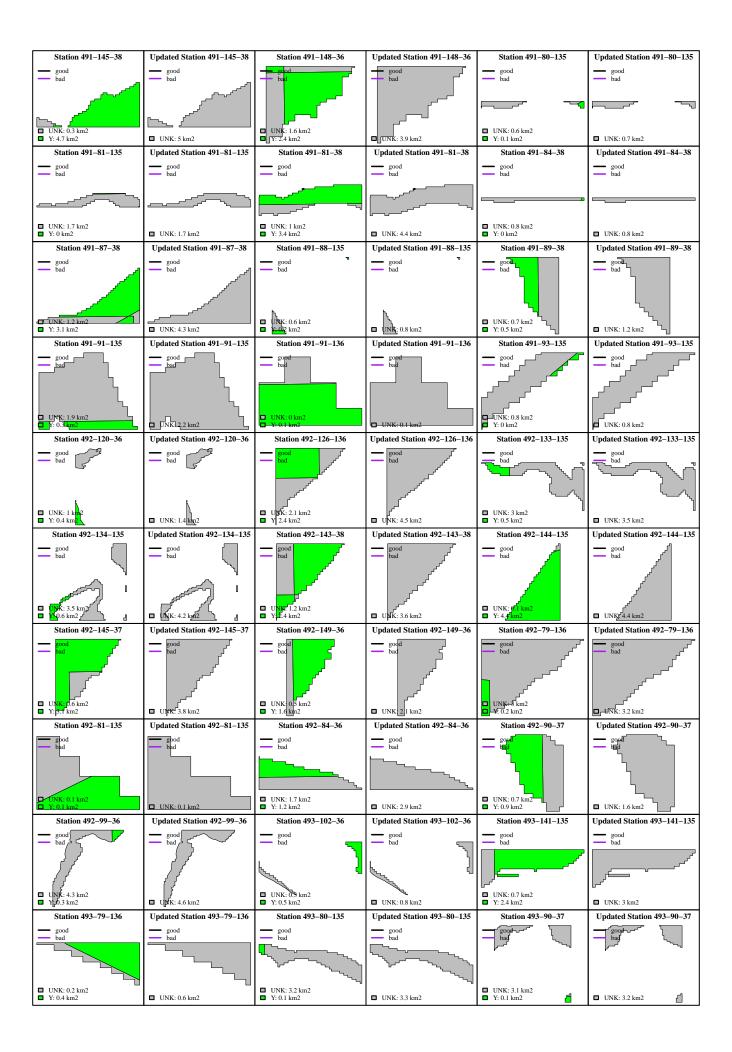
Station 478-122-24	Updated Station 478–122–24	Station 478-126-23	Updated Station 478–126–23	Station 478-83-24	Updated Station 478-83-24
good bad	good bad	good bad	good bad	good bad	good bad
		4	4		
□ UNK: 0 km2		UNK: 0.8 km2	٢	11NK-16km <sup>2</sup>	
■ Y: 4.6 km2	■ UNK: 4.6 km2	■ Y: 0.7 km2	■ UNK: 1.6 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	good	good bad
■ UNK: 0.4 km2 ■ Y: 0.1 km2	■ UNK: 0.5 km2	UNK <mark>: 0.4 km2                                   </mark>	UNK:45km2	■ UNK: 0.6 km2 ■ Y: 0.2 km2	□ UNK: 0.8 km2
Station 480-122-123	Updated Station 480–122–123	Station 480-125-123	Updated Station 480-125-123	Station 480-144-36	Updated Station 480–144–36
□ UNK: 2.6 km2	a good	good bad UNK: 0.2 km2	— good — bad	good bud  UNK: 2 km2	good bad
Y: 0.6 km2  Station 480-70-321	UNK: 3.2 km2	Y: <del>0.3 km2</del> Station 480–74–123	UNK: 0.5 km2 Updated Station 480–74–123	Y: 1.7 km2  Station 480-77-24	UNK: 3.8 km2 Updated Station 480–77–24
good bad	good bad	good bad	good bad	good bad	good bad good
			Correct Contraction of the Contr		
■ UNK: 0.8 km2 ■ Y: 3.5 km2	■ UNK: 4.3 km2	■ UNK: 0.2 km2 ■ Y: 3.4 km2	■ UNK: 3.6 km2	■ UNK: 0.4 km2 ■ Y: 0.2 km2	□ UNK: 0.5 km2
Station 480-78-24	Updated Station 480–78–24	Station 480-79-123	Updated Station 480-79-123	Station 480-92-23	Updated Station 480–92–23
good bad	good bad	good bad	good bad	good bad	good bad
					of the state of th
■ UNK: 0 km2 ■ Y: 0.1 km2	■ UNK: 0.1 km2	■ UNK: 0.2 km2 ■ Y: 2.5 km2	■ UNK: 2.7 km2	UNK: 0.3 km2 Y: 3.1 km2	UNK: 3.4 km2
Station 480-94-23	Updated Station 480-94-23	Station 480-96-23	Updated Station 480–96–23	Station 480-96-24	Updated Station 480–96–24
good	good bad	= good bad	good bad	good bad	good bad
■ UNK: 0.3 km2 ■ Y: 1.3 km2	■ UNK: 1.5 km2	UNK: 1.4 km² Y: 0.8 km²/	UNK <u>f2.3</u> km2	□ UNK: 0.∮ km2 □ Y: 2.4 km2	UNK: <u>4.4 km2</u>
Station 481-109-136	Updated Station 481–109–136	Station 481–111–36	Updated Station 481–111–36	Station 481–113–37	Updated Station 481–113–37
good bad  UNK: 0.1 km2	good bad	bad was a second of the second	Body of Street o	good bad UNK: 4 km2	good bad
Y: 0.3 km2  Station 481–114–37	■ UNK: 0.4 km2  Updated Station 481–114–37	Y: 2 km2  Station 481–125–135	UNK: 4.6 km2 Updated Station 481–125–135	Y: 0.7 km2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNK: 4.7 km2/f Updated Station 481–128–37
— good	good	— good	_	— good —	— good
— bad	— bad	— bad	= good bad	bad by the state of the state o	bad by
UNK: 248 km2 - Y: 0-km2 [	□ <u>UN</u> K: 2.8 km²	UNIC 25 km2	□ <u>UNK:</u> 3/6 km2	HNK: 0.7 km2 Y: 0.6 km2	UNK: 1.3 km2

Station 481-73-135	Updated Station 481-73-135	Station 481-73-38	Updated Station 481–73–38	Station 481-80-135	Updated Station 481-80-135
good bad	good bad	good bad	good bad	godd bad bad	godd bad
AND STANFART	- AND STANFALLE				
□ UNK: 3 km2 □ Y: 0.7 km2	□ UNK: 3.7 km2	UNK: 1.1 km2 Y: 1 km2	■ UNK: 2 km2	UNK: 0.2 km2 Y: 0.3 km2	UNK: 0.5 km2
Station 481-83-37	Updated Station 481–83–37	Station 481-96-23	Updated Station 481–96–23	Station 481-97-23	Updated Station 481-97-23
good bad	good bad	good	good bad	good bad	good bad
UNK: 0.9 km2	INV. 10 lm2	UNK: 0.1 km2 Y: 0.7 km2	IN UNIVERSAL TO A STATE OF THE	UNK 12 km2 Y: 10 km2	<b>1</b> 134 3 6 1
Station 482–111–136	☐ UNK: 1.9 km2  Updated Station 482–111–136	Station 482–114–37	☐ UNK: 0.7 km2  Updated Station 482–114–37	Station 482–115–36	UNK: 2.6 km2 Updated Station 482–115–36
good bad	good bad	good	good	good bad	good bad
□ UNK: 0 km2 □ Y: 0 km2	■ UNK: 0 km2	UNK: 0.3 km2 Y: 0.3 km2	UNK: 0.6 km2	UNK: 2.9 km2 7 TY: 1.3 km2	UNK: 4.2 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	good bad	sood bad	good bad	good bad	good bad
UNK-J-km2	UNK-1.3 km2	UNK: 1.6 km2 Y: 0 km2	■ UNK: 1.6 km2	□ UNK: 1.8 km <sup>2</sup> □ Y: 0.9 km <sup>2</sup>	□ UNK: 2.7 km2
Station 482–127–136 good bad	Updated Station 482–127–136  good bad	Station 482–84–37  good bad	Updated Station 482–84–37  good bad	Station 482–86–37	Updated Station 482–86–37
UNK: 0 km2	UNK: 4.7 km2	□ UNK: 0 km2 □ Y: 0 km2	□ UNK: 0 km2	UNK: 1.1 km2 Y: 1.7 km2	□ 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: 01 km2 Y: 1.8 km2	good bad UNK: plkm2	good bad UNK: 2.7 km2	good bad	good bad UNK: 2 km2	good bad LNK: 3.8 km2
Station 482–98–23	Updated Station 482–98–23	Station 483-115-38	Updated Station 483–115–38	Station 483-128-136	Updated Station 483–128–136
good bad	good	good	good	good	good bad
□ UXK: 0 km2 □ Y: 0.4 km2	UNK 0.4 km2	UNK: 0.9 km2 UNK: 0.9 km2 U: 2.6 km2	UNK: 3.4 km2	☐ UNK: 2 km²2 ☐ Y: 0.5 km²	□ UNK: 2.5 km2
Station 483–128–37  — gofd bad	Updated Station 483–128–37  — gabbd fbad	Station 483–72–38  good bad	Updated Station 483–72–38  good bad	Station 483–86–36	Updated Station 483–86–36  gdod bstation
□ UNK. 2.6 km2 □ Y 1.2 km2	□ UNK: 3.8 km2	■ UNK: 0.4 km2 ■ Y: 1.2 km2	■ UNK: 1.6 km2	□ UNK: 0 km2 □ Y: 1.6 km2	UNK: 1.6 km2
Station 483–86–38  good bad bad	Updated Station 483–86–38  good bad	Station 483–89–135	Updated Station 483–89–135	Station 483–89–37	Updated Station 483–89–37  good bad
■ UNK: 0.2 km2 ■ Y: 0 km2	■ UNK: 0.2 km2 <sub>□</sub>	UNK: 1.2 km2 Y: 0.1 km2	■ UNK: 1.3 km2	Y: 3.3 km2	UNK: 3.3 km2
Station 483–93–36	Updated Station 483–93–36	Station 484–103–36	Updated Station 484–103–36	Station 484–108–36	Updated Station 484–108–36
good bad  UNK: 0.1 km2 Y: 1.4 ym2	good bad UNKA_5 km2	good	good bad UNK: km2	good bad UNK 6.9 km2 Y: 2.8 km2	good bad UNK: 3.7 km2





Station 489-122-36	Updated Station 489–122–36	Station 489-122-38	Updated Station 489–122–38	Station 489-123-37	Updated Station 489-123-37
good bad	good bad	= good bad	good bad	good bad	good bad
UNK: 12 km2 Y: 3.7 km2	UNK: 49 km2	□ UNK: ∮.6 km2 □ Y: 2,8 km2	UNK 4.3 km2	UNIC 0.9 km2 Y: 0.1 km2	□ UNK: 1 km2
Station 489–123–38	Updated Station 489–123–38	Station 489–132–38	Updated Station 489–132–38	Station 489-134-135	Updated Station 489–134–135
good bad UNK: 946 km2	good bad	acod bad	good bad	good bad UNK: 3.7 km2	good bad
□ Y: 4.Jrkm2	UNK-4.7 km2	□ UNK10.1 km2 □ Y: 0.4 km2	■ UNK: 0.5 km2	Y: 0.3 km2	UNK: 4 kpf 2
Station 489–134–136 — good	Updated Station 489–134–136	Station 489–139–37 — good	Updated Station 489–139–37 — good	Station 489–140–36 — goodi	Updated Station 489–140–36  — goold
bad UNK: 0.2 km²	bad bad	bad UNK: 0.7 km²\	bad	bad	badl
■ Y: 0.1 km2	□ UNK: 0.3 km2	■ Y: 1.5 km2	□ UNK: 2.3 km2 }	□ Y: 0.1 km2	UNK: 2 km2
Station 489–140–37	Updated Station 489–140–37	Station 489–84–36  good bad	Updated Station 489–84–36  good bad	Station 490–112–38  good bad	Updated Station 490–112–38  good bad
□ UNK: 0.8 km2-	□ UNK: 4 km2	UNK: 0.5 km2 Y: 0.3 km2	□ UNK: 0.7 km2	□ UNK: 0.1 km2 □ Y: 4.7 km2	□ UNK: 4.8 km2
Station 490-122-36	Updated Station 490–122–36	Station 490-123-38	Updated Station 490-123-38	Station 490-141-135	Updated Station 490-141-135
good bad UNK: 2.5 km²	good bad	good bad bad bad bad bad bad bad bad bad ba	good bad	good bad	good bad
□ Y: 2.4 km <sup>2</sup>	□ UNK: 4.9 km²	■ Y: 0.2 km <sup>2</sup>	□ UNK: 3.51em2	■ Y: 2.6 km2	□ UNK: 2.8 km2
Station 490–143–37  good bad	Updated Station 490–143–37  good bad bad	Station 490–78–136	Updated Station 490–78–136	Station 490–81–37 good bad	Updated Station 490–81–37  good bad
□ UNK: 2.3 km2		UNK: 0 3 km2		□ UNK: 1.8 km2	<b>-</b> vnw 241 2
Y: 0.7 km2 Station 490-81-38	UNK: 3 km²  Updated Station 490–81–38	Station 490–84–38	Updated Station 490–84–38	Y: 1.6 km2  Station 490–88–136	UNK: 3.4 km2 Updated Station 490–88–136
good	good bad	good bad	good bad	good bad bad	goodbad
UNK: 0.7 km2 Y: 0.2 km2	□ UNK: 0.9 km2	■ UNK: 0 km2 ■ Y: 2.4 km2	■ UNK: 2.5 km2	□ UNK: 1.3 km2 □ Y: 1.1 km2	UNK: 2.4 km2
Station 490–91–38	Updated Station 490–91–38  good bad bad	Station 490–93–135 good bad	Updated Station 490–93–135  good bad	Station 490-93-38	Updated Station 490–93–38  good bad
UNK: 3.5 km <sup>2</sup> Y: 1.4 km <sup>2</sup>	□ UNK: 4.9 km2.2000	□ UNK: 0.4 km2 □ Y: 1.4 km2	□ UNK: 1.8 km2	UNK: 1.6 km2 Y: 2.6 km2	□ UNK: 4.2 km2
Station 490–98–36 good bad	Updated Station 490–98–36  good bad	Station 491–114–36	Updated Station 491–114–36	Station 491–122–36 — good bad	Updated Station 491–122–36  good bad
UNK: 0.3 km2		■ UNK: 0 km2	\\\-\\\\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	■ UNK: 0 km2	
Y: 0.2 km2 Station 491–123–37	UNK: 0.5 km2  Updated Station 491–123–37	Y: 1.8 km2  Station 491–126–37	☐ UNK: 1.8 km2  Updated Station 491–126–37	Y: 2 km2 Station 491–140–135	☐ UNK: 2 km2  Updated Station 491–140–135
good bad	god bad bad bad bad bad bad bad bad bad ba	good bad	good bad	good bad	good bad
UNK: 1.1 m2 Y: 2.6 km2	UNK: 3.6 kills	□ UNK: 0.3 km2 □ Y: 0 km2	□ UNK: 0.3 km2	☐ UNK: 0.9 km2 ☐ Y: 1.5 km2	UNK: 2.4 km2



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Station 493–91–38	Updated Station 493–91–38	Station 493–96–135	Updated Station 493–96–135	Station 494–100–37	Updated Station 494–100–37
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				٢ - ١	4
□ UNE: 0.5 km2 □ Y: 2.5 km2	UNK km2	■ UNK: 0.5 km2 ■ Y: 0.1 km2	■ UNK: 0.5 km2	□ UNK: 2 km2 □ Y: 0.2 km2	□ UNK: 2.1 km2 \
Station 494-100-38	Updated Station 494-100-38	Station 494-101-135	Updated Station 494–101–135	Station 494-103-36	Updated Station 494–103–36
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■ UNK: 0.4 km2 ■ Y: 1.9 km2	■ UNK: 2.3 km2	■ UNK: 0.4 km2 ■ Y: 1.7 km2	■ UNK: 2.1 km2	□ UNK: 4.2 km <sup>2</sup> □ Y: 0.7 km <sup>2</sup>	UNK: 4.5 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	— good	— good	— good	— good	— good
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UNK: 0.4 km2 Y: 0.4 km2		□ UNK: 0.8 km2		UNK 3.2 km2 Y: 0.5 km2	
<u> </u>	□ UNK: 0,8 km2	■ Y: 0 km²	■ UNK: 0.9 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
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I UNK 2 July 2	and and	□ UNK: 0,-3 km2		INK: 0.2 kg	
UNK: 24 km2 Y: 0.3 km2	□ UNK: 2.6km2	Y: 2 km2	□ UNK: 2.3 km2	☐ UNK: 0.2 km <sup>2</sup> ☐ Y: 0.8 km <sup>2</sup> ☐	□ 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	good bad	good bad	good bad
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7,~					
■ UNK: 1.9 km2 ■ Y: 2.9 km2	■ UNK: 4.8 km2	UNK: 2-10 m2 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 Jad
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□ UNK: 0.1 km2 □ Y: 3 km2	UNK: 3.1 km2	□ UNK: 0 km2 □ Y: 0 km2	□ UNK: 0 km2	<ul> <li>UNK: 0.2 km²</li> <li>Y: 1.9 km²</li> </ul>	□ UNK: 2.15km2
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	— good	— good	good bad	— good	— good
bad	— bad	bad J	— bad	- bad	- bad
	\ \			L.	L.
		1	1	**\ <mark> </mark>	74
■ UNK: 2.6 km <sup>2</sup> ■ Y: 2.3 km <sup>2</sup>	□ 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	good [	good	good	good	good good
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UNK: 2.4 km2	I INW 300 S	UNK: 2.3 km2	T INK act a	□ UNK: 1.6 km2	<b>7</b> 10 10 10 10 10 10 10 10 10 10 10 10 10
Y: 0.8 km2	UNK: 3.2 km2 Updated Station 496–107–36	Y: 1.2 km2  Station 496–115–38	☐ UNK: 3.5 km2  Updated Station 496–115–38	Y: 2 Tkm2  Station 496–117–36	Updated Station 496–117–36
	l		good good		
bad bad	good bad	good	bad	— bad	— bad
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■ UNK: 0.2 km2		UNK-0.5 km2	~~~~	□ UNK: β.7 km2	]
□ Y: 1.5 km2	□ UNK: 1.6 km2	Y: 4.1 km2	UNK: 4.6 km2	□ UNK: 1.77 km2 □ Y: 0 leftn2	□ UNK 3.7 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	gobd bad J	good bad	good bad	good bad
	J _J/J			<mark>5</mark>	[ <u> </u>
i				l 🔐	I 1117
■ UNK: 0.3 km2		□ UNK; 0.4 km2 □ Y: 0.8 km2		UNIX 0.2 km2 Y:22 km2	JK

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	good	— good —	— good —	— good	— good
bad	bad bad	— bad	— bad	— bad	bad
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					<u></u>
□ UNK: 0 km2 □ Y: 0.3 km2	■ UNK: 0.3 km2	□ UŊ <mark>Kn2,3 km2</mark> □ <u>y</u> f 2,2 km2	□ <u>J</u> #NK: 4.5 km²	□ U1/K: 0/2 km2 □ Y: 3.3/km2	□ UNK;.3.5 km2
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	good bad	good bad	good bad	good bad	good description of the second description o
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■ UNK: 1.1 km2 ■ Y: 2.2 km2	■ UNK: 3.3 km2	UNK: 0.3 km2 Y: 0.7 km2	UNK: km2	UNK: 0.6 km2 Y: 0.6 km2	UNK: 1.2 km2 by
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	- Igood	good bad	good John bad	good bad	good bad
				bad	ош
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■ UNK: 0 km2		□ UNK: 1.8 km2		□ UNK: 0.5 km2	La value
■ Y: 4.3 km2	UNK: 4.3 km2	□ Y <sub>2</sub> ,2.3 km2	UNK: 4.1 km2	■ Y: 2.2 km2	UNK: 2.7 km2
Station 497–106–38 —— good	Updated Station 497–106–38  — good	Station 497–116–38 —— good	Updated Station 497–116–38  — good	Station 497–117–136 — good	Updated Station 497–117–136
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□ UNK: 1.6 km2 □ Y: 3 km2	UNK: 4.6 km2	☐ UNK: 1.2 km2 ☐ Y: 2.8 km2	UNK: 4 km2	□ UN <del>K: 0</del> km2 □ Y: 4.9 km2	□ WK:4.9rkm2
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
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□ UNK: 2.9 km2		□ UNK: 3.1 km²		UNK: 1.8 km2	(
Y: 1.1 km2  Station 497–148–38	■ UNK: 4 km2  Updated Station 497–148–38	Y: 0.8 im 2 % / Station 497-156-36	☐ UNK; 2-2 km2 / Updated Station 497–156–36	Y: 2.7 km2  Station 497–157–37	UNK: 4.6 km2 Updated Station 497–157–37
— good	— good			_	l <sup>-</sup> _
	good	good	good	good	good
bad	bad	good bad	— good bad	good bad	good bad
bad	bad				good bad
Dad Company		— bad		— bad	good bad
UNK: 0.4 km2 Y: 0 km2	bad bad UNK: 0.4 km2	□ UNK: 2.1.1.m2 □ Y: 0.8 \pi2	□ UNK: 3 m2	■ UNK: 0.#km2 ■ Y: 2.7 ½m2	□ UNK: <u>35 km2</u>
Y: 0 km2  Station 497–163–36	UNK: 0.4 km2 Updated Station 497–163–36	UNK: 2117m2 Y: 0.8 km2 Station 497–80–136	UNK: 30m2 Updated Station 497–80–136	UNK: 0.4 km2 Y: 2.7 km  Station 497–80–531	UNK: 25 km2 Updated Station 497–80–531
■ Y: 0 km2	bad bad UNK: 0.4 km2	□ UNK: 2.1.1.m2 □ Y: 0.8 \pi2	□ UNK: 3 m2	■ UNK: 0.#km2 ■ Y: 2.7 ½m2	□ UNK: 25 km2
Station 497–163–36 — good	UNK: 0.4 km2  Updated Station 497–163–36  good	UNK: 2117m2 Y: 0.8 km2 Station 497–80–136	UNK: 30m2 Updated Station 497–80–136	UNK: 0 % km2  Y: 2.7 jmn2  Station 497–80–531	UNK: 25 km2  Updated Station 497–80–531  good
Station 497–163–36 — good	UNK: 0.4 km2  Updated Station 497–163–36  good	UNK: 3.4 m2 Y: 0.8 \sqrt{2}  Station 497–80–136  good bad	UNK: 30m2 Updated Station 497–80–136	UNK: 0.4km2 Y: 2.7 jm1  Station 497–80–531  good bad	UNK: 25 km2  Updated Station 497–80–531  good
Station 497–163–36 — good	UNK: 0.4 km2  Updated Station 497–163–36  good	UNK: 2117m2 Y: 0.8 km2 Station 497–80–136	UNK: 30m2 Updated Station 497–80–136	UNK: 0 % km2  Y: 2.7 jmn2  Station 497–80–531	UNK: 25 km2  Updated Station 497–80–531  good
Station 497–163–36 — good — bad  UNK: 3.4 km2 — Y: 1.5 km2  Station 497–93–38	Updated Station 497–163–36  good bad	UNK: 3.4 m2 Y: 0.8 \sqrt{2}  Station 497–80–136  good bad	UNK: 30tm2  Updated Station 497–80–136  good bid	UNK: 0.4km2 Y: 2.7 jm1  Station 497–80–531  good bad	UNK: 25 km2 Updated Station 497–80–531 good bad
Station 497–163–36 — good — bad  UNK: 3.4 km2 — Y: 1.5 km2	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2	UNK: 3, John 2 Y: 0.8 Jun 2  Station 497–80–136  good bud UNK: 4.8 km2 Y: 1 km2	UNK: 30tm2  Updated Station 497–80–136  good bid  UNK: 30tm2	UNK: 0.6 km2 Y: 2.7 km2  Station 497–80–531  good bad  UNK 372 km2 Y: 1.3 km2	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2
Station 497–163–36 good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38	UNK: 3.8 km2 Y: 0.8 km2 Station 497–80–136 good bud UNK: 7.8 km2 Y: 12 km2 Station 497–98–135 good	UNK: 3 km2  Updated Station 497–80–136  good bud  UNNE' 3 km2  Updated Station 497–98–135	UNK: 0 km²  Y: 2.7 km²  Station 497–80–531  good bad  UNK 2 km²  Y: 1.3 km²  Station 497–99–135  good	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad
Station 497–163–36 good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38	UNK: 3.8 km2 Y: 0.8 km2 Station 497–80–136 good bud UNK: 7.8 km2 Y: 12 km2 Station 497–98–135 good	UNK: 3 km2  Updated Station 497–80–136  good bud  UNNE' 3 km2  Updated Station 497–98–135	UNK: 0 km²  Y: 2.7 km²  Station 497–80–531  good bad  UNK 2 km²  Y: 1.3 km²  Station 497–99–135  good	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad
Station 497–163–36 — good — bad  UNK: 3.4 km2 — Y: 1.5 km2  Station 497–93–38 — \$\text{good}  \text{by 0.1 Station 497–93–38}  \text{UNK: 1.9 km2}	UNK: 0.4 km2 Updated Station 497–163–36  good bad  UNK: 4.9 km2 Updated Station 497–93–38  glood bad	UNK: 3.1 km2  Y: 0.8 km2  Station 497–80–136  good bud  UNK: 1.8 km2  Y: 15 km2  Station 497–98–135  good bud  UNK: 1.1 km2	UNK: 3 km2  Updated Station 497–80–136  good bid  UNK: 3 km2  Updated Station 497–98–135  good bad	UNK: 0.5 km2 Y: 2.7 km2 Station 497–80–531 good bad UNK 32 km2 Y: 1.3 km2 Station 497–99–135 good bad UNK: 2.2 km3	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad
Station 497–163–36  good bad  UNK: 3.4 km2  Y: 1.5 km2  Station 497–93–38  glood bad	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38	UNK: 7.8 km2  grod bd  UNK: 7.8 km2  Y: 12 km2  Station 497–80–136  grod bd  UNK: 7.8 km2  Y: 12 km2  Station 497–98–135  good bad	UNK: 3 km2  Updated Station 497–80–136  good bud  UNNE' 3 km2  Updated Station 497–98–135	UNK: 0.5 km²  Y: 2.7 km²  Station 497–80–531  good bad  UNK: 32 km²  Y: 1.3 km²  Station 497–99–135  good bad	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  WNK: 1.9 km2 Y: 1.3 km2 Y: 1.3 km2 Station 497–99–136 good	UNK: 4.9 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  glood bad  UNK: 3.2 km2  Updated Station 497–99–136	UNK: 1.1 km2 Y: 0.8 km2 Y: 0.8 km2 Y: 1.1 km2 Station 497–98–135 good bad UNK: 1.1 km2 Y: 3.1 km2 Station 498–106–36 good	UNK: 3 km2  Updated Station 497–80–136  good bud  UNK: 3 km2  Updated Station 497–98–135  good bud  UNK: 4.3 km2  Updated Station 498–106–36  good	UNK: 0.7 km²  Y: 2.7 km²  Station 497–80–531  good bad  UNK: 2.2 km²  Y: 1.3 km²  Station 497–99–135  good bad  UNK: 2.2 km²  Y: 0.8 m²  Station 498–117–135  good	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad  UNK: 2.2 km2  Updated Station 498–117–135  good good
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  Good bad  UNK: 1.9 km2 Y: 1.3 km2  Station 497–93–36	UNK: 4.9 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  Updated Station 497–93–38  Updated Station 497–93–38	UNK: 1.1 km2 Y: 0.8 km2 Y: 0.8 km2 Y: 1,5 km2 Y: 1,5 km2 Station 497–98–135 good bad UNK: 1.1 km2 Y: 3,1 km2 Station 498–106–36	UNK: 3 km2  Updated Station 497–80–136  good bid  UNE 3 km2  Updated Station 497–98–135  good bad  UNK: 4.3 km2  Updated Station 498–106–36	UNK: 0.2 km2 Y: 2.7 km2 Station 497–80–531 good bad UNK: 22 km2 Y: 1.3 km2 Station 497–99–135 good bad UNK: 2.2 km2 Y: 0 km2 Station 498–117–135	UNK: 2.5 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad  UNK: 2.2 km2  Updated Station 498–117–135
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  WNK: 1.9 km2 Y: 1.3 km2 Y: 1.3 km2 Station 497–99–136 good	UNK: 4.9 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  glood bad  UNK: 3.2 km2  Updated Station 497–99–136	UNK: 1.1 km2 Y: 0.8 km2 Y: 0.8 km2 Y: 1.1 km2 Station 497–98–135 good bad UNK: 1.1 km2 Y: 3.1 km2 Station 498–106–36 good	UNK: 3 km2  Updated Station 497–80–136  good bud  UNK: 3 km2  Updated Station 497–98–135  good bud  UNK: 4.3 km2  Updated Station 498–106–36  good	UNK: 0.7 km²  Y: 2.7 km²  Station 497–80–531  good bad  UNK: 2.2 km²  Y: 1.3 km²  Station 497–99–135  good bad  UNK: 2.2 km²  Y: 0.8 m²  Station 498–117–135  good	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad  UNK: 2.2 km2  Updated Station 498–117–135  good good
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  Bood bad  UNK: 1.9 km2 Y: 1.3 km2  Station 497–99–136  good bad	UNK: 4.9 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  glood bad  UNK: 3.2 km2  Updated Station 497–99–136	UNK: 1.1 km2  Station 497–80–136  good bad  UNK: 1.8 km2  Y: 1p km2  Station 497–98–135  good bad  UNK: 1.1 km2  Y: 3.1 km2  Station 498–106–36  good bad	UNK: 3 km2  Updated Station 497–80–136  good bud  UNK: 3 km2  Updated Station 497–98–135  good bud  UNK: 4.3 km2  Updated Station 498–106–36  good	UNK: 97 km2 Y: 2.7 km2 Station 497–80–531 good bad UNK: 32 km2 Y: 1.3 km2 Station 497–99–135 good bad VN: 2.2 km3 Y: 0 km2 Station 498–117–135 good bad	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad  UNK: 2.2 km2  Updated Station 498–117–135  good good
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  Station 497–93–38  VINK: 1.9 km2 Y 1.3 km2  Station 497–99–136  UNK: 0.6 km2 Y: 0.7 km2	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  Blood bad  UNK: 3.2 km2  Updated Station 497–99–136  Updated Station 497–99–136	UNK: 1.1 km2 Y: 0.8 km2 Y: 1.2 km2 Station 497–80–136 good bad UNK: 1.1 km2 Y: 12 km2 Station 498–106–36 good bad UNK: 0.8 km2 Y: 3 km2 UNK: 0.8 km2 Y: 3 km2	UNK: 3 km2  Updated Station 497–80–136  good bad  UNK: 4.3 km2  Updated Station 497–98–135  good bad  UNK: 4.3 km2  Updated Station 498–106–36  good bad  UNK: 3.7 km2	UNK: 2.2 km2  Y: 2.7 km2  Station 497–80–531  good bad  UNK: 2.2 km2  Y: 1.3 km2  Station 498–117–135  good bad  UNK: 2.2 km2  Y: 0 km2  Y: 2.1 km2	UNK: 2.5 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad  UNK: 2.2 km2  Updated Station 498–117–135  good bad  UNK: 2.2 km2
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  good bad  UNK: 1.9 km2 Y: 1.3 km2  Station 497–99–136  good bad  UNK: 1.9 km2 Y: 1.3 km2  Station 497–99–136  Station 497–99–136	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  Dod bad  UNK: 3.2 km2  Updated Station 497–99–136  good bad  UNK: 3.2 km2  Updated Station 498–129–36	UNK: 1.1 km2  Y: 0.8 km2  Station 497–80–136  good bad  UNK: 1.8 km2  Y: 12 km2  Station 497–98–135  good bad  UNK: 1.1 km2  Y: 3,1 km2  Station 498–106–36  good bad  UNK: 0.8 km2	UNK: 3 km2  Updated Station 497–80–136  good bad  UNK: 4.3 km2  Updated Station 498–106–36  good bad  UNK: 4.3 km2  Updated Station 498–106–36  UNK: 3.7 km2  Updated Station 498–135–38	UNK 32 km2 Y: 2.7 km2 Station 497–80–531  good bad  UNK 32 km2 Y: 1.3 km2 Station 497–99–135  good bad  UNK: 2.2 km2 Y: 0 km2 Station 498–117–135  good bad  UNK: 2.2 km2 Y: 0 km2 Station 498–136–135	UNK: 25 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad  UNK: 2.2 km2  Updated Station 498–117–135  good bad  UNK: 2.2 km2  Updated Station 498–136–135
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  Station 497–93–38  VINK: 1.9 km2 Y 1.3 km2  Station 497–99–136  UNK: 0.6 km2 Y: 0.7 km2	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  Blood bad  UNK: 3.2 km2  Updated Station 497–99–136  Updated Station 497–99–136	UNK: 2.1 km2 Y: 0.8 km2 Y: 1.1 km2 Station 497–98–135 good bad UNK: 1.1 km2 Y: 1.1 km2 Station 498–106–36 good bad UNK: 1.3 km2 Y: 3.1 km2 Station 498–106–36 good bad UNK: 0.8 km2 Y: 3 km2 Station 498–135–38	UNK: 3 km2  Updated Station 497–80–136  good bad  UNK: 4.3 km2  Updated Station 497–98–135  good bad  UNK: 4.3 km2  Updated Station 498–106–36  good bad  UNK: 3.7 km2	UNK: 2.2 km2  Y: 2.7 km2  Station 497–80–531  good bad  UNK: 2.2 km2  Y: 1.3 km2  Station 498–117–135  good bad  UNK: 2.2 km2  Y: 0 km2  Y: 2.1 km2	UNK: 2.5 km2  Updated Station 497–80–531  good bad  UNK: 6 km2  Updated Station 497–99–135  good bad  UNK: 2.2 km2  Updated Station 498–117–135  good bad  UNK: 2.2 km2
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  Station 497–99–136  UNK: 1,9 km2 Y; 1,3 km2  Station 497–99–136  Station 497–99–136  good bad  UNK: 0.6 km2 Y: 0.7 km2  Station 498–129–36  good	UNK: 4.9 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  Blood bad  UNK: 3.2 km2  Updated Station 497–99–136  good UNK: 3.2 km2  Updated Station 498–129–36  good	UNK: 2.1 km2 Y: 0.8 km2 Y: 1.1 km2 Station 497–98–135 good bad UNK: 1.1 km2 Y: 1.1 km2 Station 498–106–36 good bad UNK: 1.3 km2 Y: 3.1 km2 Station 498–106–36 good bad UNK: 0.8 km2 Y: 3 km2 Station 498–135–38	UNK: 3 km2  Updated Station 497–80–136  good bad  UNK: 3 km2  Updated Station 497–98–135  good bad  UNK: 4.3 km2  Updated Station 498–106–36  good bad  UNK: 3.7 km2  Updated Station 498–135–38	UNK: 0.7 km² Y: 2.7 km² Station 497–80–531  good bad  UNK: 2.7 km² Y: 1.3 km² Y: 1.3 km² Station 497–99–135  good bad  UNK: 2.2 km² Y: 0.8 m² Y: 0.8 m² Y: 0.8 m² Station 498–117–135  good bad  UNK: 2.2 km² Y: 0.8 m² Y: 0.8 m² Y: 1.3 km² Station 498–136–135  good	UNK: 25 km2  Updated Station 497–80–531  good bad  Updated Station 497–99–135  good bad  Updated Station 498–117–135  Updated Station 498–117–135  good bad  Updated Station 498–136–135  good bad
Station 497–163–36  good bad  UNK: 3.4 km2 Y: 1.5 km2  Station 497–93–38  Good bad  UNK: 1.9 km2 Y: 1.3 km2  Station 497–99–136  UNK: 0.6 km2 Y: 0.7 km2  Station 498–129–36  good bad	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  Blood bad  UNK: 3.2 km2  Updated Station 497–99–136  good bad  UNK: 3.2 km2  Updated Station 498–129–36  good bad	UNK: 1.1 km2  Station 497–80–136  good bad  UNK: 1.8 km2  Y: 1p km2  Station 497–98–135  good bad  UNK: 1.1 km2  Y: 3.1 km2  Station 498–106–36  good bad  UNK: 0.8 km2  Y: 3 km2  Station 498–135–38	UNK: 3 km2  Updated Station 497–80–136  good bad  UNK: 3 km2  Updated Station 497–98–135  good bad  UNK: 4.3 km2  Updated Station 498–106–36  good bad  UNK: 3.7 km2  Updated Station 498–135–38	UNK: 22 km2 Y: 2.7 km2 Station 497–80–531  good bad  UNK: 22 km2 Y: 1.3 km2 Station 498–117–135  good bad  UNK: 2.2 km2 Y: 0 km2 Y: 0 km2 Station 498–136–135  good bad  Good bad  UNK: 2.2 km2 Station 498–136–135  good bad	UNK: 25 km2  Updated Station 497–80–531  good bad  Updated Station 497–99–135  good bad  Updated Station 498–117–135  Updated Station 498–117–135  good bad  Updated Station 498–136–135  good bad
Station 497–163–36  good bad  UNK: 3.4 km2  Y: 1.5 km2  Station 497–93–38  Blood bad  UNK: 19 km2  Y: 1.3 km2  Station 497–99–136  good bad  UNK: 0.6 km2  Y: 0.7 km2  Station 498–129–36  good bad	UNK: 0.4 km2  Updated Station 497–163–36  good bad  UNK: 4.9 km2  Updated Station 497–93–38  Blood bad  UNK: 3.2 km2  Updated Station 497–99–136  good bad  UNK: 3.2 km2  Updated Station 498–129–36  good bad	UNK: 2.1 km2 Y: 0.8 km2 Y: 1.1 km2 Station 497–98–135 good bad UNK: 1.1 km2 Y: 1.1 km2 Station 498–106–36 good bad UNK: 1.3 km2 Y: 3.1 km2 Station 498–106–36 good bad UNK: 0.8 km2 Y: 3 km2 Station 498–135–38	UNK: 3 km2  Updated Station 497–80–136  good bad  UNK: 3 km2  Updated Station 497–98–135  good bad  UNK: 4.3 km2  Updated Station 498–106–36  good bad  UNK: 3.7 km2  Updated Station 498–135–38	UNK: 0.7 km² Y: 2.7 km² Station 497–80–531  good bad  UNK: 2.7 km² Y: 1.3 km² Y: 1.3 km² Station 497–99–135  good bad  UNK: 2.2 km² Y: 0.8 m² Y: 0.8 m² Y: 0.8 m² Station 498–117–135  good bad  UNK: 2.2 km² Y: 0.8 m² Y: 0.8 m² Y: 1.3 km² Station 498–136–135  good	UNK: 25 km2  Updated Station 497–80–531  good bad  Updated Station 497–99–135  good bad  UNK: 2.2 km2  Updated Station 498–117–135  Updated Station 498–136–135  good bad  Updated Station 498–136–135  good bad

Station 498-138-135	Updated Station 498–138–135	Station 498-143-135	Updated Station 498-143-135	Station 498-159-38	Updated Station 498-159-38
good bad	good bad	good bad	good bad	good bad	good bad
4	<i>[</i>				4
UNK: 0.7 km2	UNK: 1.4 km2 4	UNK: 1.8 km2 Y: 2.4 km2		□ UNK: 0.3 km2 □ Y: 2.4 km2	□ UNK: 2.7 km2
Station 498–85–135	Updated Station 498–85–135	Station 498-85-38	Updated Station 498–85–38	Station 498–95–135	Updated Station 498–95–135
good bad	good bad	good bad	good bad	Edd Cook	- Egood
□ UNK: 3 km² □ Y: 1.1 km²	□ UNK: 4 km2	☐ UNK: 0 km2 ☐ Y: 0.2 km2	■ UNK: 0.2 km2	■ UNK: 1.7 km2 ■ Y: 2 km2	□ UNK: 3.7 km2
Station 498–96–136	Updated Station 498–96–136	Station 499–104–36	Updated Station 499–104–36	Station 499–105–37 —— good	Updated Station 499–105–37 — good
Dunk: 1.1 km2	bad	UNK: 0.3 km2	Sad Sad	bad UNK: 0.3 km2	bad C
Y: 1.3 km2 Station 499–137–37	Updated Station 499–137–37	Y: 2.1 km2  Station 499–138–135	UNK: 2.4 km2  Updated Station 499–138–135	Y: 1.2 km2  Station 499–138–136	☐ UNK: 1.4 km2  Updated Station 499–138–136
good bad	good bad	good bad	good bad	good	good bad h
□ UNK: 1.3 km2 □ Y: 0.3 km2	UNK: 1.6 km2	□ UNK: 1.7 km² □ Y: 0.9 km²	UNK: 2.6 km2	■ UNK: 0 km2 ■ Y: 0 km2	□ UNK: 0 km2 ⊾
Station 499-139-135	Updated Station 499–139–135	Station 499-139-136	Updated Station 499–139–136	Station 499-140-37	Updated Station 499–140–37
good bad	good bad	good bad	good bad	good bad	good bad
□ UNK: 2 km2 □ Y: 1.4 km2	□ UNK: 3.3 km2	■ UNK: 0.2 km2 ■ Y: 0.4 km2	■ UNK: 0.6 km <sup>2</sup>	Y: 0.6 km2	UNK: 1.6 km2
Station 499–163–36 —— good	Updated Station 499–163–36	Station 499–86–135 — good	Updated Station 499–86–135	Station 499–95–136  — good	Updated Station 499–95–136
bad UNK: 2.5 km2	good bad	bad  UNK: 1.1 km2	— good — bad	UNK: 0.5 km <sup>2</sup>	- Toad
Y: 1.1 km2  Station 500–100–135	☐ UNK: 3.6 km2  Updated Station 500–100–135	Y: 0.8 km2  Station 500–126–36	UNK: 2 km2 Updated Station 500–126–36	Y: 1.2 km2  Station 500–127–38	Updated Station 500–127–38
godd bad	goding bad	good bad	good bad	= good bad	good bad
□ UNK: 0 km2 □ Y: 0.4 km2	□ UNK: 0.4 km2	UNK: 0.7 km2 Y: 0.1 km2	UNK: 0.8 km	UNK: 0.4 km2	UNK: 1.3 km2
Station 500–129–36  good bad  UNK: 1.2 km2	Updated Station 500–129–36  good bad	Station 500–144–135 — good bad  UNK: 0.9 km²	Updated Station 500–144–135  good bad	Station 500–158–38	Updated Station 500–158–38
Y: 0.1 km2	UNK: 1.3 km2	Y: 2.1 km2	UNK: 3 km2	■ Y: 0.3 km2	UNK: 3B km2
Station 500-89-135  good bad  UNK: 3.34-72	Updated Station 500–89–135  good bad	Station 500–90–135  good bad  UNK: 2 d km2	Updated Station 500–90–135	Station 500–92–38  good bad UNK: 0.7 km2	Updated Station 500–92–38  good bad bad
Y: 0.7 km2  Station 501–116–135	Updated Station 501–116–135	Y: 0.1 km2	UNK: <u>7.6 km2</u> J Updated Station 501–120–135	Y: 0.2 km2  Station 501–122–37	UNK: 0.9 km2 Updated Station 501–122–37
good bad	good	good bad	good	good bad	good bad
UNK: 6 km2	UplK:-1-km2	□ \ \frac{\text{UNK: 0}}{\text{V: 0}} \text{km2} \  □ \ \text{V: 0} \  2 \text{km2}	UNK: 0.2 km2	□ UNK: 0.3 km2 □ Y: 1 km2	■ UNK: 1.3 km2 -

I C4-42 501 124 125	II. 1-4-1 S4-4 501 124 125	54-4 501 129 29	II. J. 4. J. 54. 4 501 129 29	54-4 501 144 28	TI-1-4-154-4 501 144 20
Station 501–134–135 — good	Updated Station 501–134–135	Station 501–138–38 —— good ¶	Updated Station 501–138–38  — good	Station 501–144–38 —— good	Updated Station 501–144–38
bad [	bad (	bad bad	bad bad	bad bad	bad 2
_					
		a	яl		
□ UNK: 0.9 km2		□ UNK: 0.1 km²	اگر	□ UNK: 0. <b>7 k</b> m <sup>2</sup>	4
1: 1.3 km2	□ UNK: 2:2 km2	Y: 1 km2	UNK: 1 km2	Y: 1.5 km2	□ UNK: 2.2 kili2
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	good bad	good bad	good bad	good bad	good bad
				<u> </u>	
	<b> </b>				
UNK: 1.7 km2 Y: 1.1 km2	UNK 2.8 km2	■ UNK: 0.7 km2 ■ Y: 0.3 km2	■ UNK: 1 km2	■ UNK: 0.7 km2 ■ Y: 0.2 km2	■ UNK: 0.9 km2
Station 501–161–36	Updated Station 501–161–36	Station 501-88-38	Updated Station 501–88–38	Station 501-90-135	Updated Station 501-90-135
— good	— good	— good	good	— good	— good
— bad	— bad	bad	- bad	— bad	— bad
	/				
	and the				
■ UNK: 0 km2	<u> </u>	UNK: 0.2 km2	<u>-</u>	UNK: 0.1 km2 Y: 3.4 km2	<del>  </del>
Y: 2.7 km <sup>2</sup> Station 501–92–135	UNK: 2.7 km2 Updated Station 501–92–135	Y: 1.4 km2  Station 501–97–37	UNK: 1.5 km2  Updated Station 501–97–37	Y: 3.4 km/2*  Station 502–116–135	□ UNK: 3.4 mm2 Updated Station 502–116–135
Station 501–92–135	— good	Station 501–97–37	— good , , , ,	Station 502–116–135 — good	Updated Station 502–116–135
bad ]	bad bad	bad bad	bad bad	bad bad	bad
			5		
□ UNK: 0.2 km²		■ UNK: 1.3 km2		UNK: 0.7 km2	
□ Y: 0.5 km2	□ UNK: 0.8 km2	■ Y: 3 km2	■ UNK: 4.3 km2	UNK: 0.7 km2 Y: 2.6 km2	UNK: 3.3 km2
Station 502-116-136	Updated Station 502-116-136	Station 502-120-135	Updated Station 502-120-135	Station 502-121-135	Updated Station 502-121-135
good bad	good bad		- Gestal The	good bad bad	good bad bad
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■ UNK: 2.1 km2 ■ Y: 0.9 km2	■ UNK: 3 km2	■ UNK: 1.6 km2 ■ Y: 1.6 km2	□ UNK: 3.2 km2	☐ UNK: 0.2 km2 ☐ Y: <u>0.2</u> km2	□ UN <u>K</u> ; 1.1 km2
Station 502-121-38	Updated Station 502-121-38	Station 502-131-135	Updated Station 502-131-135	Station 502-131-38	Updated Station 502-131-38
good bad	- good bad bad	good	good	good	good
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	P	The state of the s	horan	The state of the s	The second second
UNK: 0.4 km2	INK-28km2	UNK: 1.8 km2	INK: 34 km²	UNK: 0.9 km2	INK-21km2
■ Y: 2.4 km2	UNK: 2.8 km2	UNK: 1.8 km2 Y: 1.5 km2 Station 502–134–38	UNK: 3.4 km2  Updated Station 502–134–38	UNK: 0.9 km2 Y: 1.2 km2  Station 502–138–37	UNK: 2.1 km2  Updated Station 502–138–37
UNK: 0.4 km2 Y: 2.4 km2 Station 502–132–38	Updated Station 502–132–38	Station 502–134–38 — good	Updated Station 502–134–38	Station 502–138–37	Updated Station 502-138-37
■ Y: 2.4 km2		Station 502-134-38			
■ Y: 2.4 km2		Station 502–134–38 — good	Updated Station 502–134–38	Station 502–138–37	Updated Station 502-138-37
■ Y: 2.4 km2		Station 502–134–38 — good	Updated Station 502–134–38	Station 502–138–37	Updated Station 502-138-37
Y: 2.4 km2  Station 502–132–38  good bard  UNK: 0.9 km2	Updated Station 502–132–38	Station 502–134–38  — good bad  UNK: 0.8 km2	Updated Station 502–134–38  good bad	Station 502–138–37  good bad  UNK: 1.3 km2	Updated Station 502–138–37  good bad
Station 502–132–38  Station 502–132–38  UNK-Tup km2  Y: 0.3 km2	Updated Station 502–132–38  — ggod batt  UNK: 1.2 km2	Station 502–134–38  good bad  UNK: (3.8 km² Y: 0.9 km²	Updated Station 502–134–38  good bad  UNK: 17 km2	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2	Updated Station 502–138–37  good bad  UNK: 1.4 km2
Station 502–132–38  Station 502–132–38  UNIX: 0.9 km²  Y: 0.3 km²  Station 502–143–135	Updated Station 502–132–38  — ggod bad  UNK: 1.2 km2  Updated Station 502–143–135	Station 502–134–38  good bad  UNK: 0.8 km2 Y: 0.9 km2  Station 502–144–136	Updated Station 502–134–38  good bad  UNK: 7 km2  Updated Station 502–144–136	Station 502–138–37  good bad good UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135
Y: 2.4 km2  Station 502–132–38  good batt  UNK: 10 km2  Y: 0.3 km2	Updated Station 502–132–38  — ggod batt  UNK: 1.2 km2	Station 502–134–38  good bad  UNK: (3.8 km² Y: 0.9 km²	Updated Station 502–134–38  good bad  UNK: 17 km2	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2	Updated Station 502–138–37  good bad  UNK: 1.4 km2
Station 502–132–38  Station 502–132–38  UNK: 10 May 2  Y: 0.3 km2  Station 502–143–135  good	Updated Station 502–132–38  ggod bdd  UNK: 1.7km2  Updated Station 502–143–135  good	Station 502–134–38  good bad  UNK: (8 km² Y: 0.9 km²  Station 502–144–136  good	Updated Station 502–134–38  good bad  UNK: 17 km²  Updated Station 502–144–136 good	Station 502–138–37  good bad good UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good
Station 502–132–38  Station 502–132–38  UNK: 10 May 2  Y: 0.3 km2  Station 502–143–135  good	Updated Station 502–132–38  ggod bdd  UNK: 1.7km2  Updated Station 502–143–135  good	Station 502–134–38  good bad  UNK: (8 km² Y: 0.9 km²  Station 502–144–136  good	Updated Station 502–134–38  good bad  UNK: 17 km²  Updated Station 502–144–136 good	Station 502–138–37  good bad good UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135 good
Station 502–132–38  Station 502–132–38  UNK: 100 1002  Y: 0.3 km2  Station 502–143–135  good bad	Updated Station 502–132–38  ggod bdd  UNK: 1.7km2  Updated Station 502–143–135  good	Station 502–134–38  good bad  UNK: (3.8 k/m² Y: 0.9 k/m²  Station 502–144–136  good bad	Updated Station 502–134–38  good bad  UNK: 17 km²  Updated Station 502–144–136 good	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135 good
Station 502–132–38  Station 502–132–38  UNK: 0.9 km²  Y: 0.3 km²  Station 502–143–135  good bad  UNK: 1.3 km²  Y: 0.9 km²	Updated Station 502–132–38  — good  UNK: 1.2 km2  Updated Station 502–143–135  — good  bad  — UNK: 2.2 km2	Station 502–134–38  good bad  UNK: 0.8 km2 Y: 0.9 km2  Station 502–144–136  good bad  UNK: 1.2 km2 Y: 1.5 km2	Updated Station 502–134–38  good bad  UNK: 27 km2  UNK: 2.7 km2	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good  UNK: 9.4 km2 Y: 1.3 km2	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2
Station 502–132–38  Station 502–132–38  UNK: 0.9 km²  Y: 0.3 km²  Station 502–143–135  good bad  UNK: 1.3 km²  Y: 0.9 km²  Station 502–148–38	Updated Station 502–132–38  Updated Station 502–143–135  good bad  UNK: 1.2 km2  Updated Station 502–148–38	Station 502–134–38  good bad  UNK: (3.8 km2 Y: 0.9 km2  Station 502–144–136  good bad  UNK: 1.2 km2 Y: 1.5 km2 Station 502–163–36	Updated Station 502–134–38  good bad  UNK: 7 km2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good  UNK: 9.3 km2 Y: 1.3 km2 Station 502–163–37	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37
Station 502–132–38  Station 502–132–38  UNK: 0.9 km²  Y: 0.3 km²  Station 502–143–135  good bad  UNK: 1.3 km²  Y: 0.9 km²	Updated Station 502–132–38  — good  UNK: 1.2 km2  Updated Station 502–143–135  — good  bad  — UNK: 2.2 km2	Station 502–134–38  good bad  UNK: 0.8 km2 Y: 0.9 km2  Station 502–144–136  good bad  UNK: 1.2 km2 Y: 1.5 km2	Updated Station 502–134–38  good bad  UNK: 27 km2  UNK: 2.7 km2	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good  UNK: 9.4 km2 Y: 1.3 km2	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2
Station 502–132–38  UNK: 0.9 kn2  Y: 0.3 km2  Station 502–143–135  good bad  UNK: 1.3 km2  Y: 0.9 km2  Station 502–148–38  good	Updated Station 502–132–38  Updated Station 502–143–135  Updated Station 502–143–135  Updated Station 502–148–38  Updated Station 502–148–38	Station 502–134–38  good bad  UNK: (3 km² Y: 0.9 km² Station 502–144–136  good bad  UNK: 1.2 km² Y: 1.5 km² Station 502–163–36 good	Updated Station 502–134–38  good bad  UNK: 7km2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36 good	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good  DUNK: 1.3 km2 Y: 1.3 km2	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37
Station 502–132–38  UNK: 0.9 kn2  Y: 0.3 km2  Station 502–143–135  good bad  UNK: 1.3 km2  Y: 0.9 km2  Station 502–148–38  good	Updated Station 502–132–38  Updated Station 502–143–135  Updated Station 502–143–135  Updated Station 502–148–38  Updated Station 502–148–38	Station 502–134–38  good bad  UNK: (3 km² Y: 0.9 km² Station 502–144–136  good bad  UNK: 1.2 km² Y: 1.5 km² Station 502–163–36 good	Updated Station 502–134–38  good bad  UNK: 7km2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36 good	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good  DUNK: 1.3 km2 Y: 1.3 km2	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37
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Station 502–132–38  UNK: 0.9 kn2  Y: 0.3 km2  Station 502–143–135  good bad  UNK: 1.3 km2  Y: 0.9 km2  Station 502–148–38  good	Updated Station 502–132–38  Updated Station 502–143–135  Updated Station 502–143–135  Updated Station 502–148–38  Updated Station 502–148–38	Station 502–134–38  good bad  UNK: (3 km² Y: 0.9 km² Station 502–144–136  good bad  UNK: 1.2 km² Y: 1.5 km² Station 502–163–36 good	Updated Station 502–134–38  good bad  UNK: 7km2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36 good	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good  DUNK: 1.3 km2 Y: 1.3 km2	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37
Station 502–132–38  Station 502–132–38  UNK: 10 p km²  Y: 0.3 km²  Station 502–143–135  good bad  UNK: 1.3 km²  Y: 0.9 km²  Station 502–148–38  good bad  UNK: 1.5 km²	Updated Station 502–132–38  Updated Station 502–143–135  good bad  UNK: 1.2 km2  Updated Station 502–143–135  good bad  UNK: 2.2 km2  Updated Station 502–148–38  good bad	Station 502–134–38  good bad  UNK: 48 km2 Y: 0.9 km2  Station 502–144–136  good bad  UNK: 1.2 km2 Y: 1.5 km2  Station 502–163–36  good yad  UNK: 1.7 km2	Updated Station 502–134–38  good bad  UNK: Ukm2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good bad  UNK: 8.4 km2 Y: 1.3 km2 Y: 1.3 km2 UNK: 8.4 km2 Y: 1.3 km2 UNK: 8.4 km2 UNK: 8.7 km2 UNK: 8.7 km2	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37  good bad
Station 502–132–38  Station 502–132–38  UNK: 10 km²  Y: 0.3 km²  Station 502–143–135  good bad  UNK: 1.3 km²  Y: 0.9 km²  Station 502–148–38  good bad  UNK: 1.3 km²  Y: 1.1 km²	Updated Station 502–132–38  Updated Station 502–143–135  Updated Station 502–143–135  Updated Station 502–148–38  Updated Station 502–148–38  Updated Station 502–148–38	Station 502-134-38  good bad  UNK: (38 km² Y: 0.9 km² Station 502-144-136  good bad  UNK: 1.2 km² Y: 1.5 km² Station 502-163-36  good isd  UNK: 1.7 km² Y: 3.3 km² Station 502-95-38 good	Updated Station 502–134–38  good bad  UNK: 7km2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36  good UNK: 3 km2  Updated Station 502–95–38	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good bad  UNK: 0.7 km2 Y: 3.4 km2 Station 503–105–38 good	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37  good bad  UNK: 4.1 km2  Updated Station 503–105–38  good
Station 502–132–38  Station 502–132–38  UNK: 10 km²  Y: 0.3 km²  Station 502–143–135  good bad  UNK: 1.3 km²  Y: 0.9 km²  Station 502–148–38  good bad  UNK: 1.3 km²  Y: 1.1 km²	Updated Station 502–132–38  Updated Station 502–143–135  Updated Station 502–143–135  Updated Station 502–148–38  Updated Station 502–148–38  Updated Station 502–148–38	Station 502–134–38  good bad  UNK: 48 km2 Y: 0.9 km2  Station 502–144–136  good bad  UNK: 1.2 km2 Y: 1.5 km2  Station 502–163–36  good jud  UNK: 1.7 km2 Y: 3.3 km2  Station 502–95–38	Updated Station 502–134–38  good bad  UNK: 7/km2  Updated Station 502–144–136  good bad  UNK: 27 km2  Updated Station 502–163–36  good jud  UNK: 5 km2  Updated Station 502–95–38	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good bad  UNK: 9.3 km2 Y: 1.3 km2 Y: 1.3 km2 Station 502–163–37  good bad  UNK: 0.7 km2 Y: 3.4 km2 Station 503–105–38	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37  good bad  UNK: 4.4 km2  Updated Station 503–105–38
Station 502–132–38  Station 502–132–38  UNK: 1.9 km²  Y: 0.3 km²  Station 502–143–135  good bad  UNK: 1.3 km²  Y: 0.9 km²  Station 502–148–38  good bad  UNK: 1.3 km²  Y: 0.9 km²	Updated Station 502–132–38  Updated Station 502–143–135  Updated Station 502–143–135  Updated Station 502–148–38  Updated Station 502–148–38  Updated Station 502–148–38	Station 502-134-38  good bad  UNK: (38 km² Y: 0.9 km² Station 502-144-136  good bad  UNK: 1.2 km² Y: 1.5 km² Station 502-163-36  good isd  UNK: 1.7 km² Y: 3.3 km² Station 502-95-38 good	Updated Station 502–134–38  good bad  UNK: 7km2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36  good UNK: 3 km2  Updated Station 502–95–38	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good bad  UNK: 0.7 km2 Y: 3.4 km2 Station 503–105–38 good	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37  good bad  UNK: 4.1 km2  Updated Station 503–105–38  good
Station 502–132–38  Station 502–132–38  UNK: 0.9 km2  Y: 0.3 km2  Station 502–143–135  good bad  UNK: 1.3 km2  Y: 0.9 km2  Station 502–148–38  good bad  UNK: 1.5 km2  Y: 1.1 km2  Station 502–85–135	Updated Station 502–132–38  Updated Station 502–143–135  Updated Station 502–143–135  Updated Station 502–148–38  Updated Station 502–148–38  Updated Station 502–148–38	Station 502-134-38  good bad  UNK: (38 km² Y: 0.9 km² Station 502-144-136  good bad  UNK: 1.2 km² Y: 1.5 km² Station 502-163-36  good isd  UNK: 1.7 km² Y: 3.3 km² Station 502-95-38 good	Updated Station 502–134–38  good bad  UNK: 7km2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36  good UNK: 3 km2  Updated Station 502–95–38	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good bad  UNK: 0.7 km2 Y: 3.4 km2 Station 503–105–38 good	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37  good bad  UNK: 4.1 km2  Updated Station 503–105–38  good
V: 2.4 km2  Station 502-132-38  Good  but  UNK: 1.9 km2  Y: 0.3 km2  Station 502-143-135  good  bad  UNK: 1.3 km2  Y: 0.9 km2  Station 502-148-38  good  bad  UNK: 1.5 km2  Y: 1.1 km2	Updated Station 502–132–38  Updated Station 502–143–135  Updated Station 502–143–135  Updated Station 502–148–38  Updated Station 502–148–38  Updated Station 502–148–38	Station 502-134-38  good bad  UNK: (38 km² Y: 0.9 km² Station 502-144-136  good bad  UNK: 1.2 km² Y: 1.5 km² Station 502-163-36  good isd  UNK: 1.7 km² Y: 3.3 km² Station 502-95-38 good	Updated Station 502–134–38  good bad  UNK: 7km2  Updated Station 502–144–136  good bad  UNK: 2.7 km2  Updated Station 502–163–36  good UNK: 3 km2  Updated Station 502–95–38	Station 502–138–37  good bad  UNK: 1.3 km2 Y: 0.2 km2  Station 502–145–135  good bad  UNK: 0.7 km2 Y: 3.4 km2 Station 503–105–38 good	Updated Station 502–138–37  good bad  UNK: 1.4 km2  Updated Station 502–145–135  good bad  UNK: 1.4 km2  Updated Station 502–163–37  good bad  UNK: 4.1 km2  Updated Station 503–105–38  good

Station 503-106-37	Updated Station 503–106–37	Station 503-115-37	Updated Station 503-115-37	Station 503-120-135	Updated Station 503-120-135
good bad	good bad	good bad	— good bad	good	bady of bady
			<b>–</b> '-		
□ UNK: 0.1 km2 □ Y: 0.5 km2	□ UNK: 0.6 km2	UNK 0.8 km2	UNK 5 km2	UNK: 0.2 km2	"\  UNK: 4.2 km2
Station 503–121–38	Updated Station 503–121–38	Station 503–130–38	Updated Station 503–130–38	Station 503–131–136	Updated Station 503–131–136
good bad	good bad	—————good ——bad	bad \	good bad	good f
<u></u>	<u>                                     </u>			4	, , , , , , , , , , , , , , , , , , ,
					· /
■ UNK: 0.4 km2 ■ Y: 0.2 km2	■ UNK: 0.5 km2	UNK: 2.9 km2 Y: 0.3 km2	UNK: 3.3 km2	□ UNK: 1.2 km2 □ Y: 2.8 km2	□ UNK: 4 km2
Station 503–131–37 — good	Updated Station 503–131–37	Station 503–131–38	Updated Station 503–131–38	Station 503–136–38 — good	Updated Station 503–136–38
ball	bad bad	- South	- good bad	bad	good bad
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□ UNK: 2.6 km2		UNK: 1.1 km2 \		■ UNK: 1 km2	
Y: 0.1 km2  Station 503-138-38	UNK: 2.7 km2  Updated Station 503–138–38	Y: 1.8 km2  Station 503–144–135	UNK: 2.9 km2 Updated Station 503–144–135	Y: 3.3 km2  Station 503–145–37	UNK: 4.3 km2 Updated Station 503–145–37
good bad	good bad	good bad	good bad	good	good
l bau	l bau	l bau	— bau	bad	
□ UNK: 0 km2 □ Y <sup>2</sup> 3 km2	UNK: 3 km2	UNK! 4.3 km2 Y: 0.1 km2	UNK: 4.4 km2	UNK: 0 km2 Y: 0.9 km2	UNK: 0.9 km2
Station 503-147-38	Updated Station 503–147–38	Station 503-84-135	Updated Station 503-84-135	Station 503-86-135	Updated Station 503–86–135
good bad	good bad	good bad	good bad	good bad	good bad
UNK: 0.3 km2 Y: 0.1 km2	□ UNK: 0.4 km2	☐ UNK: 0.4 km2 ☐ Y: 0 km2	UNK: 0.4 km2	□ UNK: 0 km2 □ Y: 0.5 km2	UNK: 0.6 km2
Station 504–106–38 — good	Updated Station 504–106–38  — good	Station 504–122–36 — good	Updated Station 504–122–36 — good	Station 504–134–38 —— good ¬¬¬¬	Updated Station 504–134–38  — good  — good
— bad	bad	— bad	bad l	— bad hand	— bad Thomas
	<u> </u>		, F		
□ UNK 0.3 km2	<b></b>	UNK: 1.7 km2	Lord.	□ UNK: 2.4 km2	
Y: 4 km2 Station 504–136–38	UNK: 4.3 km2 Updated Station 504–136–38	Y: 2 km2 F  Station 504–142–135	UNK: 3.7 km2  Updated Station 504–142–135	Y: 2.2 km2  Station 504–142–38	UNK: 4.5 km2 Updated Station 504–142–38
	- tgood - toad	gobd bad bad	gobil	gdod bad	gdod bad
				7	\\\
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□ UNK: 116 km2 □ Y: 3.1 km2	□ UNK: #.7 km2	UNK: 1.5 km2 Y: 0.1 km2	UNK: 1.6 km2	□ UNK: 0.2 km2 □ Y: 0.4 km2	■ UNK: 0.6 km2
Station 504-90-38	Updated Station 504-90-38	Station 504–97–38	Updated Station 504–97–38	Station 505-100-38	Updated Station 505–100–38
good bid	good pad	good bad	good bad	good bad	good bad
				ļ <sup>r</sup>	[
I INVESTIGATION		■ UNK: 0.2 km2		UNK: 0.9 km2	[ [
UNK 1 km2 Y: 0 km2 Station 505 101 28	UNK: 1 km2	□ Y: 0.4 km2	UNK: 0.6 km2	■ Y: 0 km2	☐ UNK: 0.9 km2  Updated Station 505–107–37
Station 505–101–38 — good	Updated Station 505–101–38  — good	Station 505–106–38 —— good	Updated Station 505–106–38  good bad	Station 505–107–37	good
bad bad	— bad	— bad	- bad	bad	bad p
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□ UNK: 1.3 km2 □ Y: 0.1 km2	□ UNK: 1.4 km2 _	UNK: 0.3 km2 Y: 2.1 km2	□ UNK: 2.4 km2	UNK: 4.5 km2  □ Y: 0.2 km2  □ Y: 0.2 km2	ן UNK: 4.7 km2
Station 505–110–135	Updated Station 505–110–135	Station 505–110–38	Updated Station 505–110–38	Station 505–113–37	Updated Station 505–113–37
good	good	gold bad bad	good bad	good bad	good bad
		The state of the s	200	<u> </u>	
	100 July 100	The state of the s	7	,	] ]
UNK: 1.1 km2 Y: 1.3 km2	UNK: 2.4 km2	□ UNK: 4.1 km2 □ Y: 0 km2	■ UNK: 4.1 km2	□ UNK: 3.1 km2 □ Y: 1.8 km2	□ UNK: 4.8 km2

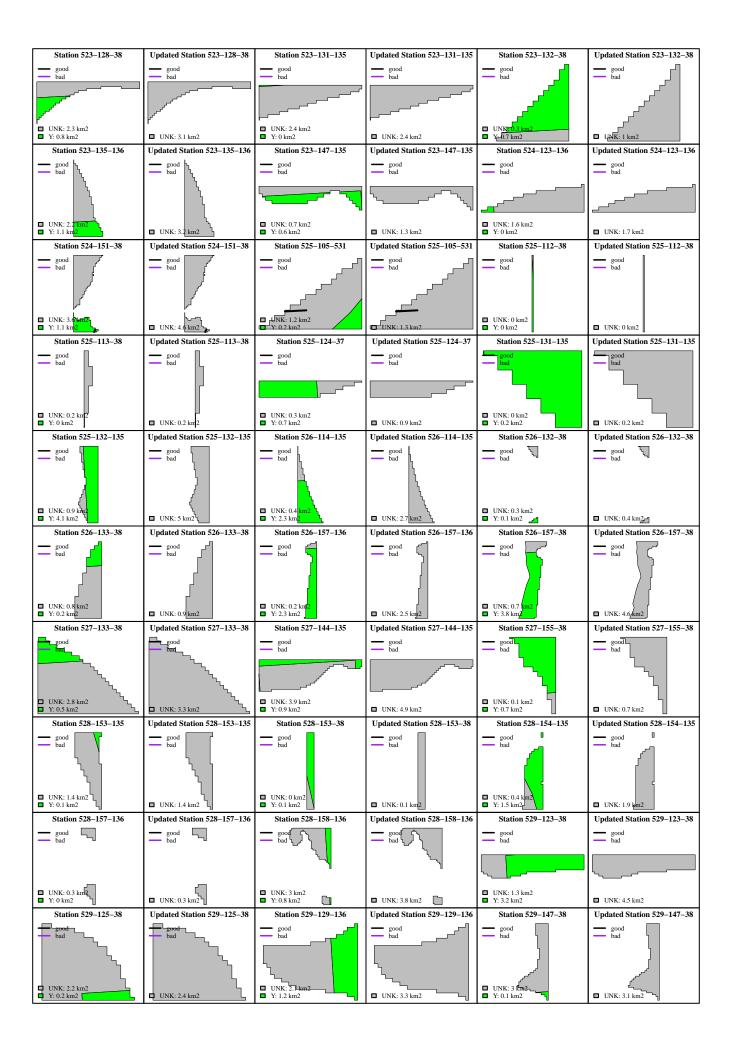
Station 505-116-135	Updated Station 505-116-135	Station 505-116-136	Updated Station 505-116-136	Station 505-117-135	Updated Station 505-117-135
good bad	good bad bad	good bad	good bad	good bad	good bad
	الى الا			1	1
□ UNK: 0.2 km2		UNK: 0 km2		UNK: 2.4 1/m2	A PART
Y: 1.5 km²  Station 505–128–135	UNK: 17 km2 Updated Station 505–128–135	Y: 0.3 km2  Station 505–138–135	■ UNK: 0.3 km2  Updated Station 505–138–135	Y: 1.3 km <sup>2</sup> Station 505–138–136	UNK-3 km2 Updated Station 505–138–136
	good	good bad_	— good	good bad	good bad
- bad -	- bad 1 1	The bad of	bad li	- Dad	
<mark>1</mark>	4	~~	A TONOR OF SALAR	7	ا کرین
UNK: 1.1 km2 Y: 0.2 km2	UNK: 1.3 km2	UNK: 1.5 km2 Y: 2.1 km2	UNK: 3.6 km2	☐ UNK: 0.3 km2 ☐ Y: 2 km2	□ UNK: 2.3 km2
Station 505-143-36	Updated Station 505-143-36	Station 505-153-38	Updated Station 505–153–38	Station 505-88-38	Updated Station 505-88-38
bad bad	estid	good bad	good bad	good bad	good bad
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
□ UNK: 0.7 km2	51	□ UNK: 0 km2		UNK: 2.7 km2	or or other second
Y: 1.7 km2  Station 506–110–38	UNK: 2.4 km2	Y: 0.4 km <sup>2</sup> Station 506–118–38	UNK: 0.4 km2 Updated Station 506–118–38	UNK: 2,7 km2 Y: 0.4 km2 Station 506–143–37	Updated Station 506–143–37
- Igood - bld	- Tigood - blid	good bad	good bad	Lgood	Tgood
The state of the s	The state of the s			<b>P</b>	
	2-20-20-20-20-20-20-20-20-20-20-20-20-20			<u> </u>	<u>                                   </u>
UNK: 3.9 km2 Y: 0.2 km2	□ UNK: 4.2 km2	□ UNK: 0.7 km2 □ Y: 1.3 km2	■ UNK: 2 km2	UNK; 22 lm2	UNK: 4.7 km² 55
Station 506-84-136	Updated Station 506-84-136	Station 506-88-37	Updated Station 506–88–37	Station 506-99-38	Updated Station 506–99–38
good bad	good bad	good bad	good bad	good bad	good bad
			المرابع		
UNK: 0.2 km2		□ UNK: 0.14 km2		UNK: 0.6 km2	
Station 507–111–38	■ UNK: 0.2 km2  Updated Station 507–111–38	Y: 1.5 km2 Station 507–120–135	UNK 1.6 km2  Updated Station 507–120–135	Y: 1.5 km2 Station 507–120–38	UNK: 2.1 km2 Updated Station 507–120–38
good bad	good bad	— good	— good	— good	— good
	Dau	— bad 🗸 📙	— bad 🗸 🚽	— bad	- bad
	Dad Control of the co	bad	— bad	— bad	bad bad
	- Dad	bad	— bad	bad bad	bad pad
UNK: 2.3 km2 Y: 1.8 km2	UNK: 4.1 km2	UNK: 1.1 km2	bad Junk: 42 km2	UNK: 1.4 km2	bad UNK: 1.5 km2
Y: 1.8 km2  Station 507–121–135	UNK: 4.1 km2 Updated Station 507–121–135		Updated Station 507–126–38	UNK: 1.4 km2 Y: 0.2 km2 Station 507–127–37	UNK: 1.5 km2 Updated Station 507–127–37
■ Y: 1.8 km2	□ UNK: 4.1 km2	UNK: 1.1 km2	bad Junk: 42 km²	UNK: 1.4 km2	- bad - UNK: 1.5 km2
Station 507–121–135 good	UNK: 4.1 km2  Updated Station 507–121–135  good	UNK: 1.1 km2	Updated Station 507–126–38	bad UNK: 1.4 km2 Y: 0.2 km2 Station 507–127–37 good	UNK: 1.5 km2 Updated Station 507–127–37 good
Station 507–121–135 — good bad UNKe3.2 km2	UNK: 4.1 km2  Updated Station 507–121–135  good bad	UNK: 1.1 km2	Updated Station 507–126–38	bad  UNK: 1.4 km2  Y: 0.2 km2  Station 507–127–37  good bad  UNK: 1.4 km2	UNK: 1.5 km2 Updated Station 507–127–37  pood bad bad
Station 507–121–135  good bad	UNK: 4.1 km2  Updated Station 507–121–135  good	UNK: 1.1 km² x: 3.1.1 km² Station 507–126–38	Updated Station 507–126–38	UNK: 1.4 km2 Y: 0.2 km2  Station 507–127–37	UNK: 1.5 km2 Updated Station 507–127–37 good
Station 507-121-135  good bad  UNK-3.2 km2  Y-6 km2	UNK: 4.1 km2 Updated Station 507–121–135 good bad  UMK: 3.2 km2	UNK: 1.1 km2	Updated Station 507–126–38	bad  UNK: 1.4 km2 Y: 0.2 km2  Station 507–127–37  good bad  UNK: 1.4 km2 Y: 1.3 km2	UNK: 1.5 km2  Updated Station 507–127–37  bad bad bad bad but UNK: 2.7 km2
Station 507-121-135  good bad  UNK-3.2 km2  Y-6 km2	UNK: 4.1 km2 Updated Station 507–121–135 good bad  Updated Station 507–139–135	UNK: 1.1 km2 W3.1 km2  Station 507–126–38  UNK: 2.2 km2 Y: 0.3 km2  Station 507–151–36 good	Updated Station 507–126–38  UNK: 2.5 km2  Updated Station 507–151–36	UNK: 1.4 km2   Y: 0.2 km2   Station 507–127–37   good   bad   UNK: 1.4 km2   Y: 1.3 km2   Station 507–152–37   good   g	Unk: 1.5 km2  Updated Station 507–127–37  good bad  UNK: 2.7 km2  Updated Station 507–152–37  good bad
Station 507–121–135  good bad  UNK-3.2 km2  Station 507–139–135	UNK: 4.1 km2 Updated Station 507–121–135  good bad  Updated Station 507–139–135	UNK: 1.1 km2  Station 507–126–38  UNK: 2.2 km2  Y: 0.3 km2  Station 507–151–36  good bad	Updated Station 507–126–38  UNK: 2.5 km2  Updated Station 507–151–36	UNK: 1.4 km2   Y: 0.2 km2   Station 507–127–37   good   bad   UNK: 1.4 km2   Y: 1.3 km2   Station 507–152–37   good   bad	Updated Station 507–127–37  Updated Station 507–127–37  Updated Station 507–152–37  Updated Station 507–152–37
Station 507–121–135  good bad  UNK-3.2 km2  Station 507–139–135  Station 507–139–135  UNK: 3.7 km2  Y: 0.5 km2	UNK: 4.1 km2  Updated Station 507–121–135  good bad  Updated Station 507–139–135  Updated Station 507–139–135  Updated Station 507–139–135	UNK: 1.1 km2	Updated Station 507–126–38  UNK: 2.5 km2  Updated Station 507–151–36  good bad  UNK: 3.6 km2	UNK: 1.4 km2   Y: 0.2 km2   Station 507–127–37   good   bad   UNK: 1.4 km2   Y: 1.3 km2   Station 507–152–37   good   bad   UNK: 0.3 km2   Y: 1.5 km2   Y: 1.5 km2   Y: 1.5 km2   Time of the content o	UNK: 1.5 km2  Updated Station 507–127–37  good bad  UNK: 2.7 km2  Updated Station 507–152–37  good bad  UNK: 1.8 km2
Station 507–121–135  good bad  UNK 3.2 km2  Station 507–139–135  Station 507–139–135  UNK: 3.7 km2  Y: 0.5 km2  Station 507–89–135	UNK: 4.1 km2 Updated Station 507–121–135  good bad  Updated Station 507–139–135  Updated Station 507–139–135  Updated Station 507–89–135	UNK: 1.1 km2    VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX	Updated Station 507–126–38  Updated Station 507–126–38  Updated Station 507–151–36  good bad  UNK: 2.5 km2  Updated Station 507–151–36  good bad  UNK: 3.6 km2  Updated Station 507–89–38	UNK: 1.4 km2   Y: 0.2 km2   Station 507–127–37   good   bad   ba	Updated Station 507–127–37  Updated Station 507–127–37  Updated Station 507–152–37  good bad  UNK: 1.8 km2  Updated Station 507–92–135  good
Station 507–121–135  good bad  UNK-3.2 km2  Station 507–139–135  Station 507–139–135  UNK: 3.7 km2  Y: 0.5 km2	UNK: 4.1 km2  Updated Station 507–121–135  good bad  Updated Station 507–139–135  Updated Station 507–139–135  Updated Station 507–139–135	UNK: 1.1 km2	Updated Station 507–126–38  UNK: 2.5 km2  Updated Station 507–151–36  good bad  UNK: 3.6 km2	UNK: 1.4 km2   Y: 0.2 km2   Station 507–127–37   good   bad   UNK: 1.4 km2   Y: 1.3 km2   Station 507–152–37   good   bad   UNK: 0.3 km2   Y: 1.5 km2   Y: 1.5 km2   Y: 1.5 km2   Time of the content o	UNK: 1.5 km2  Updated Station 507–127–37  good bad  UNK: 2.7 km2  Updated Station 507–152–37  good bad  UNK: 1.8 km2
Station 507–121–135  good bad  UNK 3.2 km2  Station 507–139–135  Station 507–139–135  UNK: 3.7 km2  Y: 0.5 km2  Station 507–89–135	UNK: 4.1 km2 Updated Station 507–121–135  good bad  Updated Station 507–139–135  Updated Station 507–139–135  Updated Station 507–89–135	UNK: 1.1 km2    VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX-3.4 km2   VX	Updated Station 507–126–38  Updated Station 507–126–38  Updated Station 507–151–36  good bad  UNK: 2.5 km2  Updated Station 507–151–36  good bad  UNK: 3.6 km2  Updated Station 507–89–38	UNK: 1.4 km2   Y: 0.2 km2   Station 507–127–37   good   bad   ba	Updated Station 507–127–37  Updated Station 507–127–37  Updated Station 507–152–37  good bad  UNK: 1.8 km2  Updated Station 507–92–135  good
Station 507–121–135  good bad  UNK 3.2 km2  Y.6 km2  Station 507–139–135  Bad  UNK: 3.7 km2  Y: 0.5 km2  Station 507–89–135  good bad  UNK: 0.4 km2	UNK: 4.1 km2 Updated Station 507–121–135  good bad  Updated Station 507–139–135  Updated Station 507–139–135  Updated Station 507–89–135  good bad  Updated Station 507–89–135	UNK: 1.1 km2	Updated Station 507–126–38  Updated Station 507–126–38  Updated Station 507–151–36  good bad  UNK: 3.6 km2  Updated Station 507–89–38  good bad	UNK: 1.4 km2   Y: 0.2 km2     Station 507–127–37     good   bad     UNK: 1.4 km2   Y: 1.3 km2   Y: 1.3 km2     UNK: 0.3 km2   Y: 1.5 km2     Station 507–92–135     good   bad   bad     UNK: 0.3 km2   Y: 1.5 km2   Output   Output   Output     UNK: 0.3 km2   Output   Outpu	UNK: 1.5 km2  Updated Station 507–127–37  good bad  UNK: 2.7 km2  Updated Station 507–152–37  good bad  UNK: 1.8 km2  Updated Station 507–92–135  good bad
Station 507-121-135  good bad  UNK-3.2 km2  Y: 0.5 km2  Station 507-89-135  good bad  UNK: 3.7 km2  Station 507-89-135  good bad	UNK: 4.1 km2 Updated Station 507–121–135  good bad  Updated Station 507–139–135  Updated Station 507–139–135  Updated Station 507–89–135	UNK: 2.2 km2 Y: 0.3 km2 Station 507–151–36 good bad  UNK: 0.4 km2 Y: 3.2 km2 Station 507–89–38 good bad	Updated Station 507–126–38  Updated Station 507–126–38  Updated Station 507–151–36  good bad  UNK: 2.5 km2  Updated Station 507–151–36  good bad  UNK: 3.6 km2  Updated Station 507–89–38	UNK: 1.4 km2   Y: 0.2 km2   Station 507–127–37   good   bad   UNK: 1.4 km2   Y: 1.3 km2   Y: 1.5 km2   Station 507–92–135   good   bad   bad   Good   Good	UNK: 1.5 km2  Updated Station 507–127–37  good bad  UNK: 2.7 km2  Updated Station 507–152–37  good bad  UNK: 1.8 km2  Updated Station 507–92–135  good
Station 507–121–135  good bad  UNK 3.2 km2  Station 507–139–135  Station 507–139–135  Bad  UNK: 3.7 km2  Y: 0.5 km2  Station 507–89–135  good bad  UNK: 0.4 km2  Y: 2.1 km2	UNK: 4.1 km2  Updated Station 507–121–135  good bad  Updated Station 507–139–135  Updated Station 507–139–135  Updated Station 507–89–135  good bad  UNK: 4.2 km2  Updated Station 507–89–135	UNK: 1.1 km2	Updated Station 507–126–38  UNK: 2.5 km2  Updated Station 507–151–36  good bad  UNK: 3.6 km2  Updated Station 507–89–38  good bad  UNK: 4.0km2	UNK: 1.4 km2   Y: 0.2 km2     Station 507–127–37     good   bad     UNK: 1.4 km2   Y: 1.3 km2   Y: 1.3 km2     UNK: 0.3 km2   Y: 1.5 km2     Station 507–92–135     good   bad     UNK: 0.3 km2   Y: 1.5 km2   Y: 3 km2     Y: 3 km2   Y: 3 km2   Y: 3 km2     UNK: 0.3 km2   Y: 3 km2   Y: 3 km2     UNK: 0.3 km2   Y: 3 km2   Y: 3 km2   Y: 3 km2     UNK: 0.3 km2   Y: 3 km2   Y:	UNK: 1.5 km2  Updated Station 507–127–37  good bad  UNK: 2.7 km2  Updated Station 507–152–37  good bad  UNK: 1.8 km2  Updated Station 507–92–135  good bad  UNK: 4 km2
Station 507–121–135  good bad  UNK: 3.7 km2  Station 507–139–135  Station 507–89–135  good bad  UNK: 0.5 km2  Station 507–99–37  good good good Station 507–99–37  good	Updated Station 507–139–135  Updated Station 507–139–135  Updated Station 507–89–135  Updated Station 507–89–135  Updated Station 507–99–37  good  Updated Station 507–99–37	UNK: 1.1 km2	Updated Station 507–126–38  UNK: 2.5 km2  Updated Station 507–151–36  good bad  UNK: 3.6 km2  Updated Station 507–89–38  good bad  UNK: 4.0km2  Updated Station 508–107–135	UNK: 1.4 km2   Y: 0.2 km2     Station 507-127-37   good   bad     UNK: 1.4 km2   Y: 1.3 km2   Y: 1.5 km2     Station 507-92-135   good   bad     UNK: 0.3 km2   Y: 1.5 km2     Y: 1.5 km2   Station 507-92-135   good   bad     UNK: 0.3 km2   Y: 1.5 km2     Station 507-92-135   good   bad   good     UNK: 0.3 km2   Y: 3 km2   Station 508-119-136   good	UNK: 1.5 km2  Updated Station 507–127–37  good bad  UNK: 2.7 km2  Updated Station 507–152–37  good bad  UNK: 1.8 km2  Updated Station 507–92–135  Updated Station 507–92–135  good bad  UNK: 4 km2  Updated Station 508–119–136
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■ UNK: 1.9 km2 ■ Y: 0 km2	■ UNK: 1.9 km2	■ UNK: 3.4 km2 ■ Y: 1 km2	■ UNK: 4.4 km2	<ul><li>■ UNK: 1.6 km2</li><li>■ Y: 1 km2</li></ul>	■ UNK: 2.6 km2
Station 508-92-135	Updated Station 508–92–135	Station 509-107-38	Updated Station 509-107-38	Station 509-108-38	Updated Station 509–108–38
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■ Y: 0.7 km²2	■ UNK: 4 5 km2	■ Y: 0.3 km2	■ UNK: 4.8 km2	Y: 0 km2	■ UNK: 0.8 km2
Station 509-109-135	Updated Station 509–109–135	Station 509-110-38	Updated Station 509-110-38	Station 509-119-135	Updated Station 509–119–135
good bad	good bad	good bad	good bad	bad	bad
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■ UNK: 0.3 km2 ■ Y: 0.4 km2	■ UNK: 0.7 km2	☐ UNK: 2.3 km2 ☐ Y: 0.5 km2	□ UNK: 2.8 km2	□ UNK: 0.9 km2 □ Y: 1.2 km2	UNK: 2 km2
Station 509-121-136	Updated Station 509–121–136	Station 509-122-136	Updated Station 509-122-136	Station 509-136-38	Updated Station 509-136-38
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□ ¥:4.34m2	UNK:4.3 km2	Y: 0 km2	UNK: 0.4 km2	Y: 0.2 km2	UNK: 4.5 km2
Station 509–94–38	Updated Station 509–94–38	Station 510–105–135	Updated Station 510–105–135	Station 510-121-38	Updated Station 510–121–38
good bad	good bad	good bad	good bad	good bad	good bad
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□ UNK: 0 km2 □ Y: 1.5 km2	■ UNK: 1.5 km2	■ UNK: 0.2 km2 ■ Y: 2 km2	■ UNK: 2.2 km2	□ UNK: 1 km2 □ Y: 2.8 km2	□ UNK: 3.8 km2
Station 510-131-135	Updated Station 510–131–135	Station 510–153–38	Updated Station 510–153–38	Station 510-91-136	Updated Station 510-91-136
good good					
	— good	good	good	go <mark>od</mark>	good
bad	good bad	good bad	good bad	go <mark>od</mark> baar	good bad
	good bad		good bad	- bar	good bad
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bad  UNK: 0 km2	bad	uNK: 0.2 km2		good base unit of the state of	bad
□ UNK: 0 km2 □ Y: 0 km2	UNK: 0 km2	UNK: 0.2 km2 Y: 2.4 km2	□ UNK: 2.6 km2	■ Y: 0 km2	UNK 0.2 km2
UNK: 0 km2 Y: 0 km2 Station 510–96–136	UNK: 0 km2 Updated Station 510–96–136	UNK: 0.2 km2 Y: 2.4 km2 Station 510–97–136	UNK: 2.6 km2 Updated Station 510–97–136	Y: 0 km2 Station 510-98-136	UNK 0.2 km2 Updated Station 510–98–136
□ UNK: 0 km2 □ Y: 0 km2	UNK: 0 km2	UNK: 0.2 km2 Y: 2.4 km2	□ UNK: 2.6 km2	■ Y: 0 km2	UNK 0.2 km2
UNK: 0 km2 Y: 0 km2 Station 510-96-136 good	UNK: 0 km2  Updated Station 510–96–136  good	UNK: 0.2 km2 Y: 2.4 km2 Station 510–97–136	UNK: 2.6 km2 Updated Station 510–97–136 — good	Y: 0 km2  Station 510−98−136  — good	UNIK 0.2 km2  Updated Station 510–98–136  good
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UNK: 0 km2  Y: 0 km2  Station 510-96-136  good bad  UNK: 1.7 km2  Y: 1.6 km2  Station 511-103-135  good bad  UNK: 0 km2  Y: 0.7 km2	UNK: 0 km2  Updated Station 510–96–136  good bad  UNK: 3.3 kgb2  Updated Station 511–103–135  good bad  UNK: 0.7 km2	UNK: 0.2 km2 Y: 2.4 km2  Station 510-97-136  good bad  UNK: 2 km2 Y: 1 km2  Station 511-105-38  good bad  UNK: 0.3 km2 Y: 0.4 km2	UNK: 2.6 km2  Updated Station 510–97–136  good bad  UNK: 2.9 km2  Updated Station 511–105–38  goodd bad  UNK: 0.7 km2	Station 510–98–136  good bad  UNK: 2.2 m2  Y: 0 km2  Station 511–107–135  good bad  UNK: 1.1 km2  Y: 1 km2	UNK: 2.2 m2  UNK: 2.2 m2  UNK: 2.2 m2  UNK: 2.1 km2
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Station 511-143-36	Updated Station 511–143–36	Station 511-144-36	Updated Station 511-144-36	Station 511-144-37	Updated Station 511-144-37
good bad	good bad	good bad	good bad	good pad	good bad
□ UNK: 0.1 km2 □ Y: 0.1 km2	■ UNK: 0.2 km2	UNK: 0.9 km2	□ ŪNK: 1 km2	☐ UNK: 4 km2r <sup>d</sup> ☐ Y: 0 km2	UNK: 4 km2
Station 511–154–37 — good	Updated Station 511–154–37  — good	Station 511–156–37 — good	Updated Station 511–156–37  — good	Station 511–93–136	Updated Station 511–93–136
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Station 511–99–136	■ UNK: 2 km2  Updated Station 511–99–136	Y: 0 km2 Station 512–102–135	UNK: 0 km2 Updated Station 512–102–135	Y: 1 8 km2  Station 512–103–38	☐ UNK 4.9 km2  Updated Station 512–103–38
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☐ UNK: 1.5 km2 ☐ Y: 1.6 km2	□ UNK: 3.1 km2	UNK: 4.3 km2 Y: 0 km2	□ UNK: 4.3 km2	☐ UNK: 1.3 km2 ☐ Y: 1.8 km2	UNK: 3.1 km2
Station 512-106-135	Updated Station 512–106–135	Station 512–106–38	Updated Station 512–106–38	Station 512–107–135	Updated Station 512–107–135
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	7,7,7	<b>-</b>	L. L.	Average Averag	No. No.
UNK: 0.4 km2 Y: 0.8 km2	□ UNK: 1.2 km2	UNK: 2.2 km2 Y: 0.5 km2	□ UNK: 2.7 km2	□ UNK: 1.9 km2	UNK: 2 km2
Station 512–108–37 — good	Updated Station 512–108–37  — good	Station 512–109–38 —— good	Updated Station 512–109–38	Station 512–126–135	Updated Station 512–126–135
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■ UNK: 0 km2		■ UNK: 1 km2		UNK: 0.5 km2	
Y: 0.3 km2  Station 512–128–135	☐ UNK: 0.3 km2  Updated Station 512–128–135	Y: 0.7 km2 Station 512–135–135	☐ UNK: 1.7 km2  Updated Station 512–135–135	Y: 0.2 km2 Station 512–136–38	Updated Station 512–136–38
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<u> </u>					
UNK: 1.1 km²-	□ UNK: 3.3 km <sup>2</sup> <sup>1</sup> km <sup>2</sup>	□ UNK: 1.1 km2 □ Y: 3.8 km2	■ UNK: 4.9 km2	UNK: 1.9 km2 Y: 0.7 km2	UNK: 2.6 km2
Station 512–139–135	Updated Station 512–139–135	Station 512–147–136	Updated Station 512–147–136	Station 512–147–36	Updated Station 512–147–36
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UNK: 1.5 km2 Y: 0.5 km2	UNK: 2 km²	□ UNK: 1.6 km2 □ Y: 1.2 km2	■ UNK: 2.8 km2	■ UNK: 2.4 km2 ■ Y: 1.2 km2	■ UNK: 3.7 km2
Station 512–148–36 — good	Updated Station 512–148–36 —— good	Station 512–154–37	Updated Station 512–154–37	Station 512–157–37 —— good	Updated Station 512–157–37 — good
bad	good bad	bad	bad	— bad	bad pad
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Station 512–158–36	■ UNK: 2 km2  Updated Station 512–158–36	■ ¥: 0.2 km2  Station 512–95–136	□ <b>\</b> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Y: 0.6 km2 Station 513–101–135	☐ UNK: T <sub>13 km2</sub> Updated Station 513–101–135
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□ UNK: 0.1 km2 □ ¥-1 km2	□ UNK: 1.1 km2	UNK 0.1 km2 Y: 2.7 km2	UNK 2.4 km2	□ UNK: 0 km2 □ Y: 1 % km2	UNK: 1.6 km2
Station 513-102-135	Updated Station 513–102–135	Station 513-104-38	Updated Station 513–104–38	Station 513-116-38	Updated Station 513–116–38
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INK: 0.2 lim2	1	INV. 181-2	1	INIK: 012	
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Station 513-137-136	Updated Station 513–137–136	Station 513-140-135	Updated Station 513-140-135	Station 513-142-135	Updated Station 513-142-135
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□ UNK: 1.2 km2 □ Y: 0.4 km2	T INV. 161-2	□ UNK: 0.1 km2 □ Y: 1.3 km2	■ UNK: 1.4 km2	☐ UNK: 0.9 km2 ☐ Y: 0.3 km2	□ UNK: 1.2 km2
Station 513–147–36	<ul> <li>UNK: 1.6 km2</li> <li>Updated Station 513–147–36</li> </ul>	Station 513–97–531	Updated Station 513–97–531	Station 514–108–37	Updated Station 514–108–37
good bad	good bad	good bad	good bad	good bad	good bad
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UNK: 1.1 km2 Y: 1.6 km2	UNK: 2.7 km2	■ UNK: 0.4 km2 ■ Y: 0.7 km2	■ UNK: 1.1 km2	UNK: 1.9 km2 Y: 0.5 km2	☐ UNK: 2.5 km2
Station 514–109–38	Updated Station 514–109–38	Station 514-116-38	Updated Station 514-116-38	Station 514-117-37	Updated Station 514–117–37
good bad	good bad	good bad	good bad	good	good
■ UNK: 0.9 km2 ■ Y: 0.3 km2	■ UNK: 1.2 km2	□ UNK: 3.1 km2 □ Y: 0 km2	■ UNK: 3.1 km2	□ UNK: 0 km2 □ Y: 3.1 km2	□ UNK: 3.1 km2
Station 514–129–37	Updated Station 514-129-37	Station 514-130-136	Updated Station 514-130-136	Station 514-142-136	Updated Station 514-142-136
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UNK: 0.3 km2	UNK: 0.5 km2	UNK: 1.7 km2 Y: 2.5 km2	■ UNK: 4.2 km2	□ UNK; 2.3 km2 □ Y: 2.3 km2	UNK: 4.6 km2
Station 514–143–38 — good	Updated Station 514–143–38	Station 514–157–36 —— good 5	Updated Station 514–157–36  — good 7	Station 514–158–36 —— good	Updated Station 514–158–36 — good
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UNK: 2.8 km2	UNK: 3.6 km2	UNK: 0.6 km Y: 1.1 km2	UNK: 1.7 km2	UNK: 1.2 km <sup>2</sup> Y: 0.5 km <sup>2</sup>	UNK: 1.7 km2
Station 514–96–136 —— good	Updated Station 514–96–136 —— good	Station 515–116–38	Updated Station 515–116–38	Station 515–130–136 — good	Updated Station 515–130–136  — good
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□ UNK: 4.4 km2 □ Y: 0.5 km2	□ UNK: 5 km2	□ UNK: 0.2 km2 □ Y: 3.8 km2	■ UNK: 4.1 km2	■ UNK: 1.7 km2 ■ Y: 1.7 km2	■ UNK: 3.3 km2
Station 515–143–135	Updated Station 515–143–135	Station 515–144–135	Updated Station 515–144–135	Station 516–113–37	Updated Station 516–113–37
good bad	good bad	good bad	good bad	good bad	good 5
■ UNK: 0.8 km2 ■ Y: 1.5 km2	■ UNK: 2.3 km2	■ UNK: 4.4 km2 ■ Y: 0 km2	■ UNK: 4.5 km2	□ UNK: 2.8 km2 □ Y: 0 km2	UNK: 2.8 km2
Station 516–114–37 — good   P	Updated Station 516–114–37	Station 516–115–37 — good — —	Updated Station 516–115–37	Station 516–121–136 — good	Updated Station 516–121–136
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Station 516-124-136	Updated Station 516–124–136	Station 516-125-37	Updated Station 516-125-37	Station 516-131-135	Updated Station 516-131-135
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UNK: 1.4 km2 Y: 0.4 km2	□ UNK: 1.8 km2	UNK: 0.6 km2 Y: 4.3 km2	UNK: 4.9 km2	□ UNK: 0.4 km2 □ Y: 2.7 km2	■ UNK: 3.1 km2
Station 516-143-135	Updated Station 516–143–135	Station 516-144-135	Updated Station 516-144-135	Station 517-120-38	Updated Station 517-120-38
good bad	good bad	good bad	good bad	good <del>D</del> ad	good Blad
■ UNK: 0.4 km2 ■ Y: 0 km2	■ UNK: 0.4 km2	■ UNK: 1.6 km2 ■ Y: 0.9 km2	■ UNK: 2.6 km2	□ UNK: 1.4 km2 □ Y 0.1 km2	UNK: 1.5 km2

Station 517-125-38	Updated Station 517–125–38	Station 517-128-37	Updated Station 517–128–37	Station 517-141-135	Updated Station 517-141-135
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UNK: 0.3 km2 Y: 4.6 km2	UNK: 4.8 km2	UNK: 4.4 km2 Y: 0.4 km2	□ UNK: 4.8 km2	☐ UNK: 2.8 km2 1/2 ☐ Y: 0.9 km2	UNK: 3.7 km2
Station 518–118–135 — good	Updated Station 518–118–135 — good	Station 518–128–37 — good	Updated Station 518–128–37 — good	Station 518–139–38 —— good	Updated Station 518–139–38 —— good
bad bad	bad bad	bad bad	bad bad	bad bad	bad bad
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■ UNK: 0.3 km2		☐ UNK: 0.4 km2		UNK: 0.8 km <sup>2</sup>	<
Y: 1.1 km2  Station 518–144–135	☐ UNK: 1.4 km2  Updated Station 518–144–135	Y: 4 km2  Station 518–149–36	UNK: 4.4 km2 Updated Station 518–149–36	Y: 3 km2 Station 518–150–36	UNK: 3.8 km2 Updated Station 518–150–36
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■ UNK: 3.7 km2 ■ Y: 0.4 km2	■ UNK: 4.1 km2 _	□ NK: 1.8 km2 □ Y: 0.9 km2	UNK: 2.7 km2	UNK: 1.2 km2 Y: 2.2 km2	UNK: 3.8 km2
Station 518–153–136	Updated Station 518–153–136	Station 519–102–135	Updated Station 519–102–135	Station 519–119–38	Updated Station 519–119–38
good bad	good-	good	good	good bad	good bad
□ UNK: 2.4 km2 □ Y: 0 km2	UNK: 2.4 km2	NK: 0.7 km2 Y: 0.6 km2	UNK: 1.3 km2	■ UNK: 2.1 km2 ■ Y: 1.5 km2	■ UNK: 3.6 km2
Station 519–143–135	Updated Station 519–143–135	Station 519-155-136	Updated Station 519–155–136	Station 520-101-136	Updated Station 520-101-136
good bad	good bad	good bad	good bad	good bad	good bad
■ UNK: 0 km²		■ UNK: 0 km2		□ UNK: 4.5 km2	
■ Y: 0.4 km2	UNK: 0.4 km²2	■ Y: 0.1 km2	UNK: 0.1 km2	■ Y: 0.1 km2	■ UNK: 4.7 km2
Station 520–104–135	Updated Station 520–104–135  — good — bad	Station 520–117–135 — good	Updated Station 520–117–135  — good	Station 520–131–38 —— good	Updated Station 520–131–38  — good bad
- bad	bad	bad	bad [	— bad	bad
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■ UNK: 0 km2		UNK: 2.6 km2		■ UNK: 0.5 km2	
Y: 0 km2  Station 520–146–135	□ UN\$ 0 km2  Updated Station 520–146–135	Y: 2.1 km2  Station 520–155–136	UNK: 4.6 km2 Updated Station 520–155–136	Y: 2.7 km2  Station 521–116–135	☐ UNK: 3.2 km2  Updated Station 521–116–135
good bad	good bad	good	good	good bad	good bad
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■ UNK: 0.5 km² ■ Y: 2 km²	□ UNK: 2.5 km2	□ UNK: 0 km2 □ Y: 1.1 km2	□ UNK: 1.1 km2	□ UNK: 0 km2 □ Y: 0.2 km2	■ UNK: 0.2 km2
Station 521-140-135	Updated Station 521-140-135	Station 521–145–136	Updated Station 521–145–136	Station 521-146-38	Updated Station 521–146–38
good bad	good bad	good bad	good bad	good bad	— good bad
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■ UNK: 2.5 km2 ■ Y: 2.4 km2	■ UNK: 4.9 km2	UNK: 0.1 km2 Y: 2.1 km2	UNK: 2.2 km2	UNK: 1.5 km2 Y: 1.4 km2	UNK: 2.9 km2
Station 521–147–38 — good	Updated Station 521–147–38	Station 521–150–135 — good	Updated Station 521–150–135  — good	Station 521–150–136 — good	Updated Station 521–150–136  — good bad bad
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UNK: 0.5 km2		UNK: 1.3 102	[	UNK: 1.2 km2	<u>-</u>
Station 521–151–135	☐ UNK: 2 km2  Updated Station 521–151–135	Y: 0.2 km2  Station 522–125–38	☐ UNK: 1.5 km2  Updated Station 522–125–38	Y: 0.4 km2  Station 522–142–136	UNK: 1.6 km2  Updated Station 522–142–136
good bad	good bad	good bad	good bad	good bad	good bad
				<b>—</b>	1,
UNK: 0 km² Y: 0.2 km²	□ UNK: 0.2 km2	UNK: 0.9 km2 Y: 0.1 km2	■ UNK: 1 km2	UNK: 0.8 km2	\[ \text{UNK: 3.4 km2} \text{V} \]
				-	



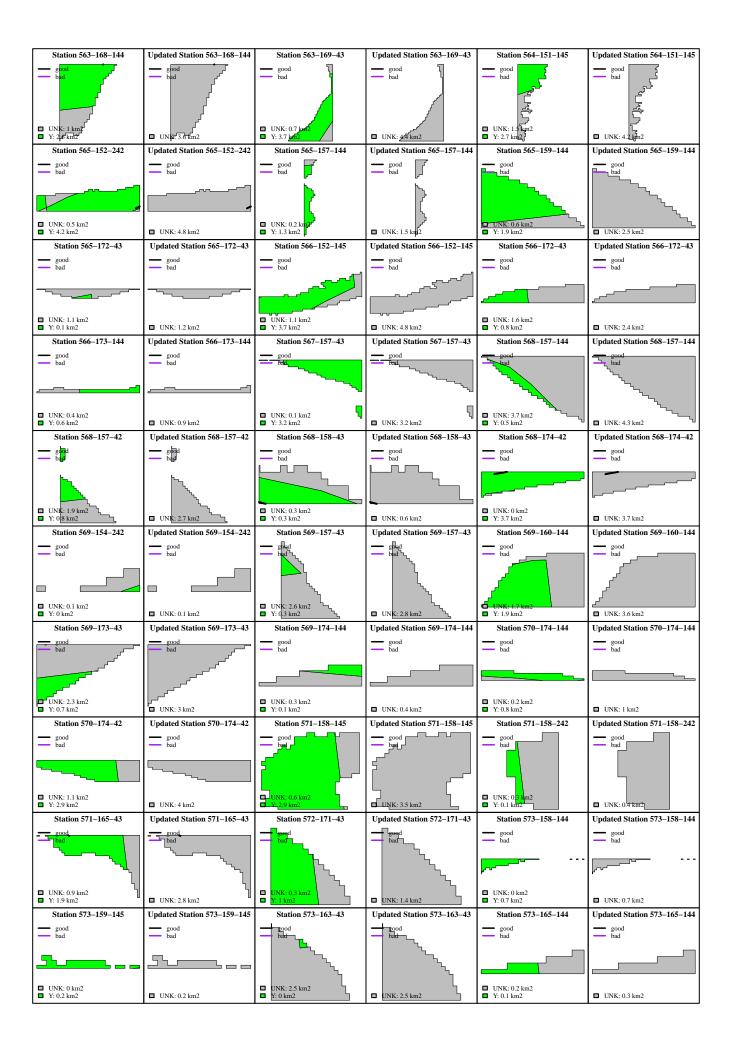
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Station 529-152-135	Updated Station 529–152–135	Station 529-153-135	Updated Station 529–153–135	Station 529-154-135	Updated Station 529–154–135
good bad	a good bad bad	good bad	good bad	good bad	good bad
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1 1	1 1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		<b>,</b>	
] } }	<b> </b>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4,4,		
UNK: 3.8 km <sup>2</sup> Y: 0 km <sup>2</sup>	■ UNK: 3.8 km2	UNK: 1.8 km <sup>2</sup> Y: 0 km <sup>2</sup>	□ UNK: 1.8 km2	■ UNK: 0.4 km2 ■ Y: 0.7 km2	■ UNK: 1.1 km2
Station 529-158-38	Updated Station 529-158-38	Station 530-134-136	Updated Station 530-134-136	Station 530-157-135	Updated Station 530-157-135
good	good bad	good bad	good bad	good bad	good
J. Sau			oud		
UNK: 0.1 km2 Y: 1.3 km2	UNK: 1.4 km2	■ UNK: 0.6 km2 ■ Y: 1.1 km2	■ UNK: 1.8 km2	UNK: 0 2 km2 Y  0.1 km2	UNK: 0.2 km2
Station 530-158-38	Updated Station 530–158–38	Station 531–135–135	Updated Station 531–135–135	Station 531–158–136	Updated Station 531–158–136
— good	good }	— good	good bad	— good	good
— bad	bad (	— bad	— bad	bad	— bad
□ UNK: 1.2 km2 □	, h	■ UNK: 0.2 km2		■ UNK: 0.8 km2	- n
Y: 0.3 km	UNK: 1.5 Ang	Y: 2.8 km2	■ UNK: 3 km2	Y: 0.1 km2	UNK: 0.9 km2
Station 532–125–37	Updated Station 532–125–37	Station 532–132–38	Updated Station 532–132–38	Station 532–154–38	Updated Station 532–154–38
bad bad	bad bad	good bad	good bad	good bad	good bad
□ UNK: 2.7 km2	٠,	□ UNI <del>C 2</del> 1 km2	Corred Co	□ UNK: 0.1 km2	
Y: 1 km2	■ UNK: 3.7 km2	Y: 0 km2	□ UNK 3.2 km2	Y: 0 km2	□ UNK: 0.1 km2
Station 533-120-135	Updated Station 533-120-135	Station 533-123-136	Updated Station 533-123-136	Station 533-129-135	Updated Station 533-129-135
good	good bad	good bad	good bad	good bad	good bad
UNK: 0.5 km2 Y: 2.7 km2	UNK: 3.2 km2	■ UNK: 1.5 km2 ■ Y: 2.5 km2	■ UNK: 4 km2	■ UNK: 0.7 km2 ■ Y: 0.4 km2	■ UNK: 1.1 km2
Station 533-150-38	Updated Station 533-150-38	Station 533-164-136	Updated Station 533-164-136	Station 533-165-136	Updated Station 533-165-136
— go <mark>od</mark>	adla		and	,	
l bold	bad -	good bod	good bad	good	good
ba <mark>d baa</mark>	bad bad	bad bad	bad bad	good bad	good bad
- ball ball	bald Control			good bad	good
- bad	bad			eood bad	good bad
UNK: 07km2	bold Link-2-0 temp	bad UNK: 2.3 km2	— bad	□ UNK: 0.6 km2	bad
UNK: 17 km2 Y: 2.2 km2  Station 534–122–135	bid bid UNK: 2.9 km2 Undated Station 534–122–135	UNK: 2.3 km2  Y: 0.5 km2	□ UNK: 2.8 km2	bad	bad UNK: 1.2 km2
Y: 2.2 km2		UNK: 2. km2 Y: 0.5 km2 Station 534–135–136	UNK: 2.8 km2  Updated Station 534–135–136  good	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good	UNK: 1.2 km2 Updated Station 534–147–136 good
Y: 2.2 km2  Station 534–122–135	Updated Station 534–122–135	UNK: 2.3 km2 Y: 0.5 km2 Station 534–135–136	UNK: 2.8 km2  Updated Station 534–135–136  good bad	UNK: 0.6 km2	UNK: 1.2 km2 Updated Station 534–147–136
Y: 2.2 km2  Station 534–122–135	Updated Station 534–122–135	UNK: 2. km2 Y: 0.5 km2 Station 534–135–136	UNK: 2.8 km2  Updated Station 534–135–136  good	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good	UNK: 1.2 km2 Updated Station 534–147–136 good
Y: 2.2 km2  Station 534–122–135	Updated Station 534–122–135	UNK: 2. km2 Y: 0.5 km2 Station 534–135–136	UNK: 2.8 km2  Updated Station 534–135–136  good bad	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good	UNK: 1.2 km2 Updated Station 534–147–136 good
Station 534–122–135 — good — bad — UNK: 4 km2	Updated Station 534–122–135  good bad bad	UNK: 2.3 km2 Y: 0.5 km2  Station 534–135–136  good bad  UNK: 0.1 km2	UNK: 2.8 km2  Updated Station 534–135–136  good bad	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good bad UNK: 1.2 km2	UNK: 1.2 km2  Updated Station 534–147–136  good bad
Station 534–122–135 — good bad  UNK: 4 km2 Y: 0 km2	Updated Station 534–122–135  good bad bad UNK: 4 km2	UNK: 2.3 km2 Y: 0.5 km2  Station 534–135–136  good bad  UNK: 0.1 km2 Y: 2.7 km2	UNK: 2.9 km2  UNK: 2.9 km2	UNK: 1.2 km2  Y: 0.9 km2  UNK: 1.2 km2  Y: 0.9 km2	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2
Station 534–122–135  — good — bad — bad — y: 0 km2 — y: 0 km2 — seed	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136	UNK: 2.1 km2 Y: 0.5 km2  Station 534–135–136  good bad  UNK: 0.1 km2 Y: 2.7 km2  Station 534–165–38	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38	UNK: 1.2 km2  Y: 0.9 km2  Station 534–147–136  good bad  UNK: 1.2 km2 Y: 0.9 km2	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136
Station 534–122–135 — good bad  UNK: 4 km2 Y: 0 km2	Updated Station 534–122–135  good bad bad UNK: 4 km2	UNK: 2.3 km2 Y: 0.5 km2  Station 534–135–136  good bad  UNK: 0.1 km2 Y: 2.7 km2	UNK: 2.9 km2  UNK: 2.9 km2	UNK: 1.2 km2  Y: 0.9 km2  UNK: 1.2 km2  Y: 0.9 km2	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2
Station 534–122–135  — good — bad — bad — y: 0 km2 — y: 0 km2 — seed	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136	UNK: 2.1 km2 Y: 0.5 km2 Station 534–135–136 good bad UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good bad UNK: 1.2 km2 Y: 0.9 km2 Station 535–122–136 good	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136 good
Station 534–122–135  — good — bad — bad — y: 0 km2 — y: 0 km2 — seed	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136	UNK: 2.1 km2 Y: 0.5 km2 Station 534–135–136 good bad UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good bad UNK: 1.2 km2 Y: 0.9 km2 Station 535–122–136 good	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136 good
Station 534–122–135  — good bad  UNK: 4 km2  Y: 0 km2  Station 534–165–136  — good bad  UNK: 2.3 mm2	Updated Station 534–122–135  good  UNK: 4 km2  Updated Station 534–165–136  good bad	UNK: 2.1 km2 Y: 0.5 km2 Station 534–135–136 good bad UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad	UNK: 1.2 km2  Y: 0.6 km2  Station 534–147–136  good bad  UNK: 1.2 km2  Y: 0.9 km2  Station 535–122–136  good bud	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2.3 km2 Y: 0.7 km2	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 km2	UNK: 2.3 km2 Y: 0.5 km2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 km2 Y: 2.7 km2	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad  UNK: 2.9 km2	UNK: 1.2 km2  Y: 0.6 km2  Station 534–147–136  good bad  UNK: 1.2 km2  Y: 0.9 km2  Station 535–122–136  good bad  Y: 1.6 km2	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2,3 km2 Y: 0,7 kg/2 Station 535–135–136	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 km2  Updated Station 535–135–136	UNK: 2.1 km2 Y: 0.5 km2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 km2 Y: 0.3 km2 Station 535–145–136	UNK: 29 km2  Updated Station 534–135–136  good bad  UNK: 29 km2  Updated Station 534–165–38  good bad  Updated Station 535–145–136	UNK: 1.2 km2 Y: 0.6 km2  Station 534–147–136  good bad  UNK: 1.2 km2 Y: 0.9 km2  Station 535–122–136  good bad  Station 535–147–135	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2.3 km2 Y: 0.7 km2	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 km2	UNK: 2.3 km2 Y: 0.5 km2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 km2 Y: 2.7 km2	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad  UNK: 2.9 km2	UNK: 1.2 km2  Y: 0.6 km2  Station 534–147–136  good bad  UNK: 1.2 km2  Y: 0.9 km2  Station 535–122–136  good bad  Y: 1.6 km2	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2
Station 534–122–135  — good  — bud  — UNK: 4 km2  — Y: 0 km2  Station 534–165–136  — good — bad  — station 534–165–136  — good — bad  — good — bad — good — bad — good — bad	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 km2  Updated Station 535–135–136	UNK: 2.1 km2 Y: 0.5 km2 Station 534-135-136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534-165-38 good bad  Station 534-165-38 good bad Station 535-145-136 good	UNK: 29 km2  Updated Station 534–135–136  good bad  UNK: 29 km2  Updated Station 534–165–38  good bad  Updated Station 535–145–136	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good bad UNK: 1.2 km2 Y: 0.9 km2 Station 535–122–136 good bad Y: 1.6 km2 Station 535–147–135 good	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135
Station 534–122–135  — good  — bud  — UNK: 4 km2  — Y: 0 km2  Station 534–165–136  — good — bad  — station 534–165–136  — good — bad  — good — bad — good — bad — good — bad	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 km2  Updated Station 535–135–136	UNK: 2.1 km2 Y: 0.5 km2 Station 534-135-136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534-165-38 good bad  Station 534-165-38 good bad Station 535-145-136 good	UNK: 29 km2  Updated Station 534–135–136  good bad  UNK: 29 km2  Updated Station 534–165–38  good bad  Updated Station 535–145–136	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good bad UNK: 1.2 km2 Y: 0.9 km2 Station 535–122–136 good bad Y: 1.6 km2 Station 535–147–135 good	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135
Station 534–122–135  good  bad  UNK: 4 km2  Y: 0 km2  Station 534–165–136  good  bad  UNK: 2.3 fm2  Y: 0.7 kg/2  Station 535–135–136  good  bad	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 km2  Updated Station 535–135–136	UNK: 2.1 km2 Y: 0.5 km/2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 km2 Station 534–165–38 good bad	UNK: 29 km2  Updated Station 534–135–136  good bad  UNK: 29 km2  Updated Station 534–165–38  good bad  Updated Station 535–145–136	UNK: 0.6 km2   Y: 0.6 km2   Y: 0.6 km2   Station 534-147-136   good bad   bad   Station 535-122-136   good bad   UNK: 2.8 km2   Y: 1.6 km2   Station 535-147-135   good bad   bad   bad   Station 535-147-135   good bad   bad   Station 535-147-135   good bad   Station 535-147-147-147-147-147-147-147-147-147-147	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135
Station 534–122–135  — good  — bud  — UNK: 4 km2  — Y: 0 km2  Station 534–165–136  — good — bad  — station 534–165–136  — good — bad  — good — bad — good — bad — good — bad	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 km2  Updated Station 535–135–136	UNK: 2.1 km2 Y: 0.5 km2 Station 534-135-136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534-165-38 good bad  Station 534-165-38 good bad Station 535-145-136 good	UNK: 29 km2  Updated Station 534–135–136  good bad  UNK: 29 km2  Updated Station 534–165–38  good bad  Updated Station 535–145–136	UNK: 0.6 km2 Y: 0.6 km2 Station 534–147–136 good bad UNK: 1.2 km2 Y: 0.9 km2 Station 535–122–136 good bad Y: 1.6 km2 Station 535–147–135 good	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2.3 km2 Y: 0.7 km <sup>2</sup> Station 535–135–136  good bad  UNK: 1.3 km2	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 Jm2  Updated Station 535–135–136  good bad	UNK: 2.3 km2 Y: 0.5 km2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 lm2 Y: 2.7 km2  Station 535–145–136 good bud  UNK: 4.2 km2	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad  UNK: 3.2 km2  Updated Station 535–145–136  Updated Station 535–145–136	UNK: 0.6 km2  Y: 0.6 km2  Station 534–147–136  good bad  UNK: 1.2 km2  Y: 0.9 km2  Station 535–122–136  good bad  UNK: 2.8 km2  Y: 1.6 km2  Station 535–147–135  good bad  UNK: 0 km2	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135  good bad
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2.3 km2 Y: 0.7 km <sup>2</sup> Station 535–135–136  good bad  UNK: 1.3 km2 Y: 1.2 km2	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 Jm2  Updated Station 535–135–136  good bad  UNK: 2.5 km2	UNK: 2.3 km2 Y: 0.5 km2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 lm2 Y: 1.3 lm2 Station 535–145–136 good bad  UNK: 2.8 km2 Y: 0.4 km2	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad  UNK: 2.9 km2  Updated Station 535–145–136  unk: 2.9 km2  Updated Station 535–145–136	UNK: 0.6 km2  Station 534–147–136  good bad  UNK: 1.2 km2  Y: 0.9 km2  Station 535–122–136  good bad  UNK: 2.8 km2  Y: 1.6 km2  Station 535–147–135  good bad  UNK: 9 km2	UNK: 1.2 km2  Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135  Updated Station 535–147–135
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2.3 km2 Y: 0.7 km <sup>2</sup> Station 535–135–136  good bad  UNK: 1.3 km2 Y: 1.2 km2	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 Jm2  Updated Station 535–135–136  good bad  UNK: 2.5 km2  Updated Station 535–162–135	UNK: 2.3 km2 Y: 0.5 km2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 lm2 Y: 2.7 km2 Station 535–145–136 good bad Station 535–145–136 good bad UNK: 2.8 km2 Y: 0.4 km2 Station 535–162–38	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad  UNK: 2.9 km2  Updated Station 535–145–136  good bad  UNK: 3.2 km2  Updated Station 535–162–38	UNK: 0.6 km2  Y: 0.6 km2  Station 534-147-136  good bad  UNK: 1.2 km2  Y: 0.9 km2  Station 535-122-136  good bad  UNK: 0 km2  Station 535-147-135  good bad  UNK: 0 km2  Station 535-163-36  good	Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135  Updated Station 535–147–135  good bad  Updated Station 535–163–36  good good
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2.3 km2 Y: 0.7 km <sup>2</sup> Station 535–135–136  good bad  UNK: 1.3 km2 Y: 1.2 km2	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 Jm2  Updated Station 535–135–136  good bad  UNK: 2.5 km2  Updated Station 535–162–135	UNK: 2.3 km2 Y: 0.5 km2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 lm2 Y: 2.7 km2 Station 535–145–136 good bad Station 535–145–136 good bad UNK: 2.8 km2 Y: 0.4 km2 Station 535–162–38	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad  UNK: 2.9 km2  Updated Station 535–145–136  good bad  UNK: 3.2 km2  Updated Station 535–162–38	UNK: 0.6 km2  Y: 0.6 km2  Station 534-147-136  good bad  UNK: 1.2 km2  Y: 0.9 km2  Station 535-122-136  good bad  UNK: 0 km2  Station 535-147-135  good bad  UNK: 0 km2  Station 535-163-36  good	Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135  Updated Station 535–147–135  good bad  Updated Station 535–163–36  good good
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2.3 km2  Y: 0.7 kp2  Station 535–135–136  good bad  UNK: 1.3 km2 Y: 1.2 km2  Station 535–162–135  good bad	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 Jm2  Updated Station 535–135–136  good bad  UNK: 2.5 km2  Updated Station 535–162–135	UNK: 2.1 km2 Y: 0.5 km2 Station 534-135-136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534-165-38 good bad  UNK: 4.2 lm2 Y: 0.3 km2 Station 535-145-136 good bad  UNK: 2.8 km2 Y: 0.4 km2 Station 535-162-38 good bad	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad  UNK: 2.9 km2  Updated Station 535–145–136  good bad  UNK: 3.2 km2  Updated Station 535–162–38	UNK: 0.6 km2   Y: 0.6 km2   Y: 0.6 km2   Station 534-147-136   good   bad   bad	Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135  Updated Station 535–147–135  good bad  Updated Station 535–163–36  good good
Station 534–122–135  good bad  UNK: 4 km2 Y: 0 km2  Station 534–165–136  good bad  UNK: 2.3 km2 Y: 0.7 km2  Station 535–135–136  good bad  UNK: 1.3 km2 Y: 1.2 km2	Updated Station 534–122–135  good bad  UNK: 4 km2  Updated Station 534–165–136  good bad  UNK: 3 Jm2  Updated Station 535–135–136  good bad  UNK: 2.5 km2  Updated Station 535–162–135	UNK: 2.3 km2 Y: 0.5 km2 Station 534–135–136 good bad  UNK: 0.1 km2 Y: 2.7 km2 Station 534–165–38 good bad  UNK: 4.2 lm2 Y: 2.7 km2 Station 535–145–136 good bad Station 535–145–136 good bad UNK: 2.8 km2 Y: 0.4 km2 Station 535–162–38	UNK: 2.9 km2  Updated Station 534–135–136  good bad  UNK: 2.9 km2  Updated Station 534–165–38  good bad  UNK: 2.9 km2  Updated Station 535–145–136  good bad  UNK: 3.2 km2  Updated Station 535–162–38	UNK: 0.6 km2  Y: 0.6 km2  Station 534-147-136  good bad  UNK: 1.2 km2  Y: 0.9 km2  Station 535-122-136  good bad  UNK: 0 km2  Station 535-147-135  good bad  UNK: 0 km2  Station 535-163-36  good	Updated Station 534–147–136  good bad  UNK: 2.1 km2  Updated Station 535–122–136  good bad  UNK: 4.4 km2  Updated Station 535–147–135  Updated Station 535–147–135  good bad  Updated Station 535–163–36  good  Updated Station 535–163–36

	Tr. 1 . 10. 1	G. 11			
Station 535–164–136  — good bad pad	Updated Station 535–164–136  good bad bad	Station 535–164–38  good bad bad	Updated Station 535–164–38	Station 535–165–36	Updated Station 535–165–36
■ UNK: 1.5 km2		UNK: 2 km2		UNK: 0.7km2	
■ Y: 0.5 km2	UNK: 2 km2	Y: 0.2 km2  Station 535–166–36	UNK: 2.1 km2	□ Y: 1.8 km²	UNK: 2/5 km2
Station 535–166–136 —— good	Updated Station 535–166–136  good	good bad	Updated Station 535–166–36  — good — bad	Station 536–126–136 — good	Updated Station 536–126–136  good bad
— bad	bad	bad	bad	— bad	— bad
■ UNK: 0.1 km2 ■ Y: 0.9 km2	■ UNK: 1 km2	□ UNK: 1.6 km2 □ Y: 0.3 km2	■ UNK: 1.9 km2	■ UNK: 0.9 km2 ■ Y: 3.3 km2	■ UNK: 4.2 km2
Station 536-133-135	Updated Station 536–133–135	Station 536-162-135	Updated Station 536–162–135	Station 536-163-36	Updated Station 536–163–36
good bad	good bad	badd badd	bad	good bad	good bad
		<b>7</b>	Transition of the second		
			J. J		
UNK: 0.6 km2 Y: 0 km2	■ UNK: 0.6 km2	UNK: 0 km2 Y: 1.2 km2	□ UNK: 1.2 km2 1.2 km2	■ UNK: 0.4 km2 ■ Y: 2 km2	■ UNK: 2.4 km2
Station 537–121–136 — good	Updated Station 537–121–136  — good	Station 537–122–135 — good	Updated Station 537–122–135	Station 537–129–38	Updated Station 537–129–38 —— good
bad	bad	bad	bad J	— Had	bad
		1	1		
UNK: 0.8 km2		■ UNK: 0.1 km2		INK: 0 km2	~
Y: 0.3 km2	UNK: 1.1 km2	■ Y: 0.2 km2	UNK: 0.3 km2	UNK: 0 km2 Y: 0.6 km2	UNK: 0.6 km2
Station 537–162–135 — good	Updated Station 537–162–135	Station 539–123–135  — good bad	Updated Station 539–123–135  — good — bad	Station 539–127–38	Updated Station 539–127–38
— bad	— bad	bad	— bad		
				1	1
□ UNK: 0 km2 □ Y: 0 km2	□ UNK: 0.1 km2	□ UNK: 0 km2 □ Y: 0.1 km2	■ UNK: 0.1 km2	UNK: 1.3-km2	m2 km2
Station 539-149-135	Updated Station 539-149-135	Station 539-154-136	Updated Station 539-154-136	Station 539-156-135	Updated Station 539-156-135
good	good bad	good bad	good bad	= good bad	good bad
□ UNK1 Jrkm2 □ Y: 3.9 km2	□ UNK: 4.8 km2	UNK: 1.8 km2 Y: 2.1 km2	□ UNK: 4 km2	□ UNK: 1.7 km2 □ Y: <mark>2.7 km</mark> 2	□ UNK: 4.4 km2
Station 540–121–38	Updated Station 540–121–38	Station 540–127–38	Updated Station 540–127–38	Station 540–145–135	Updated Station 540–145–135
bad	bad bad	bad	bad \	bad	baddy J
FNK: 0.9 km2 Y: 2.8 km2	UNK: 3.8 km2	UNK: 1 km2 Y: 0.2 km2	UNK: 1.2 km2	UNK: 0.6 km2 Y: 1.9 km2	UNK: 2.5 km <sup>2</sup>
Station 540-161-136	Updated Station 540–161–136	Station 540-161-38	Updated Station 540–161–38	Station 540-164-36	Updated Station 540-164-36
good bad	good bad	good bad	good bad	good bad	good bad
		The state of the s	The state of the s		
□ UNK: 0.9 km2 □ Y: 0.4 km2	■ UNK: 1.3 km2	UNK: 1.7 km2 Y: 1.6 km2	□ UNK: 3.3 km2	☐ UNK: 0 km2 ☐ Y: 1.1 km2	□ UNK: 1.1 km2
Station 541–126–136	Updated Station 541–126–136	Station 541–157–135	Updated Station 541–157–135	Station 541–161–136	Updated Station 541–161–136
good bad	good bad	good bad	good bad	good bad	good bad
□ UNK: 1.4 km2 □ Y: 1.3 km2	■ UNK: 2.7 km2	□ UNK: 0.2 km2 □ Y: 1.2 km2	■ UNK: 1.4 km2	□ UNK: 0.3 km2 □ Y: 3.3 km2	■ UNK: 3.6 km2
Station 541–163–36	Updated Station 541–163–36	Station 542–146–135	Updated Station 542–146–135	Station 542–153–135	Updated Station 542–153–135
= good bad	good bad	bad bad	good bad	good bad	good bad
₩K: 2.1 km2 Y: 0 km2	UNK: 2.1 km2	UNK: 0 km2 Yr 3.7 km2	□ UNK: 3.7 km2	□ UNK: 0.7 km2 □ Y: 0.1 km2	■ UNK: 0.8 km2

Station 542–156–135	Updated Station 542–156–135	Station 542–156–136	Updated Station 542–156–136	Station 542–162–38	Updated Station 542–162–38
- bada	- Balty Store of the Control of the	- Ged	— Bull	bad v	bad we
	1	7			
UNK: 1.4 km2 Y: 0.7 km2  Station 542–163–135	UNK: 2.1 km2 Updated Station 542–163–135	UNK: 0.9 km2 Y: 1.3 km2 Station 543–124–136	UNK: 2.1 km2 Updated Station 543–124–136	UNK: 1.5 km2 Y: 0 km2 Station 543–125–531	UNK: 1.5 km2
good bad	good bad	good	good bad	good bad	good bad
					···
■ UNK: 0.1 km2 ■ Y: 0.1 km2	■ UNK: 0.2 km2	■ UNK: 2.3 km2 ■ Y: 0.1 km2	■ UNK: 2.4 km2	Y: 0.3 km2	UNK: 1.7 km2
Station 543–128–136 — good	Updated Station 543–128–136 — good	Station 543–134–135  — good	Updated Station 543–134–135   good	Station 543–152–135	Updated Station 543–152–135
bad -	bad	bad	bad	bad	• bad
, , , , , , , , , , , , , , , , , , ,	J-5-7-1				`~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
□ UNK: 1.3 km² □ Y: 1.6 km²	□ UNK: 2.9 km2	UNK: 0.1 km <sup>2</sup> 1: 0.6 km <sup>2</sup>	UNK: 0.6 km2	■ UNK: 0 km2 ■ Y: 4.7 km2	☐ UNK: 4.7 km2
Station 543–160–136	Updated Station 543–160–136	Station 543–162–135 — good	Updated Station 543–162–135  — good	Station 543–164–136 — good	Updated Station 543–164–136 — good
bad	- bad	bad J	- bad	bad	bad
☐ UNK: 0.3 km2 ☐ Y: 1 km2	□ UNK: 1.3 km2	UNK: 3.2 km2 Y: 0.9 km2	■ UNK: 4.1 km2	□ UNK: 0.1 km2 □ Y: 0.1 km2	■ UNK: 0.2 km2
Station 544-121-136	Updated Station 544–121–136	Station 544–122–136	Updated Station 544–122–136	Station 544-145-135	Updated Station 544-145-135
good bad	good bad	bad bad	egood bad bad	good_ bad	good bad
	1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	٦.	
UNK: 2.5 km2		UNK: 0.1 km2		UNK: 1 km2	
Y: 0.4 km F  Station 544–146–136	Updated Station 544–146–136	Y: 24/km2 Station 544–162–135	Updated Station 544–162–135	Y: 1 km2  Station 545–147–135	UNK: 2 km2 Updated Station 545–147–135
good bad	good	good bad	good bad	good bag	good ba
	7		l hours		
UNK: 2.1 km2	The state of the s	UNK-0.2	L.	INK: 13 km?	
UNK: 2.1 km2  - Y:-1.3 km2  Station 545–158–135	UNK: 3.4 km2  Updated Station 545–158–135	UNK: 0.2 1 m2 Y: 1.2 km2 Station 545-158-38	UNK: 1.41m2  Updated Station 545-158-38	UNK: 1.3 km2	UNK: 2 km2  Updated Station 545–160–38
			UNK: 1.4 m2  Updated Station 545–158–38  good bad	UNK: 1.3 km2 15 (7 km)  Station 545–160–38  good bad	UNK: 2 km2  Updated Station 545–160–38  — good bad
Station 545–158–135 — good	Updated Station 545–158–135	Station 545–158–38	Updated Station 545–158–38  — good	Station 545–160–38 — good	Updated Station 545–160–38
Station 545–158–135  — good bad bad	Updated Station 545–158–135	Y: 1.2 km  Station 545–158–38  good bad bad	Updated Station 545–158–38  — good	Station 545–160–38  — good bad	Updated Station 545–160–38
Station 545–158–135  — good bad  UNK: 2.6 km2	Updated Station 545–158–135  good bad bad bad bad bad bad bad bad bad ba	Station 545–158–38  — good bad UNK: 1.2 km²  • Y: 3.1 km²	Updated Station 545–158–38  good bad  UNK: 4.3 km2	Station 545–160–38  good bad  UNK: 2,5 km2 Y: 1.2 km2	Updated Station 545–160–38  good bad  UNK: 4km2
Station 545–158–135  good bad  UNK: 2.6 km2  Y: 0.4 km2  Station 545–163–38  good	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good	Station 545–158–38  — good bad bad UNK: 1.2 km²  — Y: 3.1 km²  Station 546–149–136  — good good good good good good good goo	Updated Station 545-158-38  good bad  UNK: 4.3 km2  Updated Station 546-149-136	Station 545–160–38  — good bad	Updated Station 545–160–38  good bad
Station 545–158–135  — good bad  UNK: 2.6 km2  Station 545–163–38	Updated Station 545–158–135  good bad bad UNK: 3 km2  Updated Station 545–163–38	Station 545–158–38  — good bad  UNK: 1.2 km²  Y: 3.1 km²  Station 546–149–136	Updated Station 545-158-38  good bad UNK: 4.3 km2  Updated Station 546-149-136	Station 545–160–38  good bad  UNK: 2,5 km2 Y: 1.2 km2	Updated Station 545–160–38  good bad  UNK: ½km2  Updated Station 546–157–135
Station 545–158–135  good bad  UNK: 2.6 km2  Y: 0.4 km2  Station 545–163–38  good	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good	Station 545–158–38  — good bad bad UNK: 1.2 km²  — Y: 3.1 km²  Station 546–149–136  — good good good good good good good goo	Updated Station 545-158-38  good bad  UNK: 4.3 km2  Updated Station 546-149-136	Station 545–160–38  good bad  UNK: 2,5 km2 Y: 1.2 km2	Updated Station 545–160–38  good bad  UNK: ½km2  Updated Station 546–157–135
Station 545–158–135  — good bad  UNK: 2.6 km2  Y: 0.4 km2  Station 545–163–38  — good bad  UNK: 1.7 km2  Y: 0 km2	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2	Station 545-158-38  — good bad V: 1.2 km²  Y: 3.1 km²  Station 546-149-136  — good bad V: 2.2 km²  Y: 2.7 km²	Updated Station 545-158-38	Station 545–160–38  good bad  UNK: 2,5 km2  Y: 1.2 km2  Station 546–157–135  good bad  UNK: 0.1 km2  Y: 3.8 km2	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  good bad  UNK: 3.8 km2
Station 545–158–135  good bad  UNK: 2.6 km2  Y: 0.4 km2  Station 545–163–38  good bad  UNK: 1.7 km2  Y: 0 km2  Station 547–156–135  good	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2  Updated Station 547–156–135  good	Station 545–158–38  — good bad bad V: 3.1 km2  Station 546–149–136  — good bad bad V: 2.2 km2  Y: 3.1 km2  Station 546–149–136  — good bad Station 546–149–135  — good bad bad bad bad bad bad bad bad bad ba	Updated Station 545-158-38  good bad UNK: 4.3 km2  Updated Station 546-149-136  good UNK: 4 km2  Updated Station 547-157-135  good	Station 545–160–38  good bad  UNK: 2,5 km2 Y: 1.2 km2 Station 546–157–135  bad  UNK: 0.1 km2	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  Updated Station 548–156–136
Station 545–158–135  — good — bad  UNK: 2.6 km2  Y: 0.4 km2  Station 545–163–38  — good — bad  UNK: 1.7 km2  Y: 0 km2  Station 547–156–135	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2  Updated Station 547–156–135	Station 545–158–38  — good bad Y: 1.2 km²  Y: 3.1 km²  Station 546–149–136  — good bad bad bad bad Station 547–157–135	Updated Station 545-158-38  good UNK: 4.3 km2  Updated Station 546-149-136  good UNK: 4 km2  Updated Station 547-157-135	Station 545–160–38  good bad  UNK: 2,5 km2  Y: 1.2 km2  Station 546–157–135  bad  UNK: 0.1 km2  Y: 3.8 km2  Station 548–156–136	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  Good bad  UNK: 3.8 km2
Station 545–158–135  good bad  UNK: 2.6 km2  Y: 0.4 km2  Station 545–163–38  good bad  UNK: 1.7 km2  Y: 0 km2  Station 547–156–135  good	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2  Updated Station 547–156–135  good	Station 545–158–38  — good bad bad V: 3.1 km2  Station 546–149–136  — good bad bad V: 2.2 km2  Y: 3.1 km2  Station 546–149–136  — good bad Station 546–149–135  — good bad bad bad bad bad bad bad bad bad ba	Updated Station 545-158-38  good bad UNK: 4.3 km2  Updated Station 546-149-136  good UNK: 4 km2  Updated Station 547-157-135  good	Station 545–160–38  good bad  UNK: 2,5 km2  Y: 1.2 km2  Station 546–157–135  bad  UNK: 0.1 km2  Y: 3.8 km2  Station 548–156–136	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  Updated Station 548–156–136
Station 545–158–135  good bad  UNK: 2.6 km2  Y: 0.4 km2  Station 545–163–38  good bad  UNK: 1.7 km2  Y: 0 km2  Station 547–156–135  good	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2  Updated Station 547–156–135  good	Station 545–158–38  — good bad bad V: 3.1 km2  Station 546–149–136  — good bad bad V: 2.2 km2  Y: 3.1 km2  Station 546–149–136  — good bad Station 546–149–135  — good bad bad bad bad bad bad bad bad bad ba	Updated Station 545-158-38  good bad UNK: 4.3 km2  Updated Station 546-149-136  good UNK: 4 km2  Updated Station 547-157-135  good	Station 545–160–38  good bad  UNK: 2,5 km2  Y: 1.2 km2  Station 546–157–135  bad  UNK: 0.1 km2  Y: 3.8 km2  Station 548–156–136	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  Updated Station 548–156–136
Station 545–158–135  — good — had  UNK: 2.6 km2 — Y: 0.4 km2  Station 545–163–38 — good — bad  UNK: 1.7 km2 — Y: 0 km2  Station 547–156–135 — good — had  UNK: 1.6 km2 — Y: 0.8 km2  Station 549–139–136	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2  Updated Station 547–156–135  good bad  UNK: 2.4 km2  Updated Station 549–139–136	Station 545-158-38  good bad Y: 1.2 km² Y: 3.1 km² Station 546-149-136  good bad y: 2.7 km² Station 547-157-135  good bad UNK: 1.2 km² Y: 2.7 km² Station 547-157-135  good bad Station 549-141-531	Updated Station 545-158-38  good bad UNK: 4.3 km2  Updated Station 546-149-136  good bad bad bad bad bad bad bad bad bad ba	Station 545–160–38  good bad  UNK: 2,5 km2 Y: 1.2 km2 Y: 1.2 km2 Station 546–157–135  Bud  UNK: 0.1 km2 Y: 3.8 km2  Station 548–156–136  good bad  Station 548–156–136  Station 549–153–135	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  Updated Station 548–156–136  UNK: 4.6 km2  Updated Station 549–153–135
Station 545–158–135  — good — had  UNK: 2.6 km2 — Y: 0.4 km2  Station 545–163–38 — good — bad  UNK: 1.7 km2 — Y: 0 km2  Station 547–156–135 — good — had  UNK: 1.6 km2 — Y: 0.8 km2	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2  Updated Station 547–156–135  good bad  UNK: 2.4 km2	Station 545-158-38  good bad V: 1.2 km²  Y: 3.1 km²  Station 546-149-136  good bad bad bad bad bad bad bad bud bud bad bad bad bad bad bad bad bad bad ba	Updated Station 545-158-38  good bad UNK: 4.3 km2  Updated Station 546-149-136  good bad bad bad bad bad bad bad bad bad ba	Station 545–160–38  good bad  UNK: 2,5 km2  Y: 1.2 km2  Station 546–157–135  good bad  UNK: 0.1 km2  Y: 3.8 km2  Station 548–156–136  good bad  UNK: 2.7 km2  Y: 2 km2	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  good bad  UNK: 3.8 km2  Updated Station 548–156–136  good bad  UNK: 4.6 km2
Station 545–158–135  good bad  UNK: 2.6 km2 Y: 0.4 km2  Station 545–163–38  good bad  UNK: 1.6 km2 Y: 0.8 km2  Station 549–139–136 good  Station 549–139–136	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2  Updated Station 547–156–135  good bad  UNK: 2.4 km2  Updated Station 549–139–136	Station 545-158-38  good bad bad bad bad bad bad bad bad bad ba	Updated Station 545-158-38  good bad UNK: 4.3 km2  Updated Station 546-149-136  good bad bad bad bad bad bad bad bad bad ba	Station 545-160-38  good bad  UNK: 25 km2 Y: 1.2 km2 Station 546-157-135  good had  UNK: 2.7 km2 Y: 3.8 km2 Station 548-156-136  good UNK: 2.7 km2 Y: 2 km2 Station 549-153-135 good	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  UNK: 3.8 km2  Updated Station 548–156–136  UNK: 4.6 km2  Updated Station 549–153–135  good
Station 545–158–135  good bad  UNK: 2.6 km2  Y: 0.4 km2  Station 545–163–38  good bad  UNK: 1.7 km2  Y: 0 km2  Station 547–156–135  good bad  UNK: 1.6 km2  Y: 0.8 km2  Station 549–139–136  good  Station 549–139–136	Updated Station 545–158–135  good bad  UNK: 3 km2  Updated Station 545–163–38  good bad  UNK: 1.7 km2  Updated Station 547–156–135  good bad  UNK: 2.4 km2  Updated Station 549–139–136	Station 545-158-38  good bad bad bad bad bad bad bad bad bad ba	Updated Station 545-158-38  good bad UNK: 4.3 km2  Updated Station 546-149-136  good bad bad bad bad bad bad bad bad bad ba	Station 545-160-38  good bad  UNK: 25 km2 Y: 1.2 km2 Station 546-157-135  good had  UNK: 2.7 km2 Y: 3.8 km2 Station 548-156-136  good UNK: 2.7 km2 Y: 2 km2 Station 549-153-135 good	Updated Station 545–160–38  good bad  UNK: 4km2  Updated Station 546–157–135  UNK: 3.8 km2  Updated Station 548–156–136  UNK: 4.6 km2  Updated Station 549–153–135  good

Station 549-154-38	Updated Station 549–154–38	Station 549-155-136	Updated Station 549-155-136	Station 550-139-531	Updated Station 550-139-531
good bad	gobil bad	good bad	good bad	good bad	good bad
<b>4</b>	h.			ľ	
7					
□ UNK: 2.1 km2 □ Y: 0.2 km2	■ UNK: 2.3 km2	☐ UNK: 0.7 km2 ☐ Y: 1.3 km2	UNK: 2.1 km2	UNK: 0.1 km <sup>2</sup> Y: 3.4 km <sup>2</sup>	□ UNK: 3.4 km2
Station 550–141–136 — good	Updated Station 550–141–136	Station 551–151–135	Updated Station 551–151–135	Station 552–143–136 — good	Updated Station 552–143–136  — good
- bad	bad	— Ibad	— Ibad	bad	bad
□ UNK: 1 km2		■ UNK: 0.6 km2		<b>□</b> UNK: 2.1 km2	
Y: 0.1 km  Station 553–143–531	UNK: 1.1 km2 Updated Station 553–143–531	Y: 0.5 km2 Station 553–150–135	UNK: 1.2 km2  Updated Station 553–150–135	Y: 1.2 km2  Station 553–151–38	UNK: 3.2 km2 Updated Station 553–151–38
good	good bad	good bad	good bad	good bad	good bad
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UNK: 0.9 km2 Y: 2.7 km2	UNK: 3.5 km2	UNK: 1.7 km2 Y: 0.6 km2	■ UNK: 2.3 km2	■ UNK: 0.8 km2 ■ Y: 1.6 km2	■ UNK: 2.4 km2
Station 553–157–135	Updated Station 553–157–135	Station 553-159-135	Updated Station 553–159–135	Station 554–155–135	Updated Station 554–155–135
good	good bad	good bad	good bad	good bad	godd bad
				The state of the s	Land of the land o
	1				Today.
□ UNK₁0.7 km2 □ Y: 1.8 km2	■ UNK: 2.5 km2	☐ UNK: 0.1 km2 ☐ Y: 0.1 km2	■ UNK: 0.2 km2	UNK: 2.2 km2 Y: 2.6 km2	□ UNK: 4.8 km2
Station 554–158–38 —— good	Updated Station 554–158–38  — good	Station 554–168–36 — good	Updated Station 554–168–36  — good	Station 555–146–136 — good/	Updated Station 555–146–136  — good
— bad	bad	— bad	— bad		— Bad
		\ \ \			
■ UNK: 1.4 km2		□ UNK: 0.6 km2		□ UNK: 1,9 km2	
Y: 0.2 km2 Station 555–155–38	■ UNK: 1.6 km2  Updated Station 555–155–38	Y: 0.4km2 Station 555-158-38	☐ UNK:-0.7 km2  Updated Station 555-158-38	UNK: 1-9 km2 Y: 1-1 km2  Station 555–159–135	UNM: 2.1 km2 Updated Station 555–159–135
good bad	good bad	good	good	good bad	good bad
- oad	- Bad				
□ UNK: 0.4 km². □ Y: 1.3 km².	UNK: 1.7 km2 day	UNK: 0.3 km2 Y: 0.3 km2	□ UNK: 0.6 km2	■ UNK: 1.2 km2 ■ Y: 1.1 km2	■ UNK: 2.4 km2
Station 555–167–135	Updated Station 555–167–135	Station 555-167-136	Updated Station 555-167-136	Station 555-168-135	Updated Station 555–168–135
good bad	good bad bad	good bad	good bad	good bad	good bad
hand he had he h	hard	war.		T.	1 55
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UNK: 3 km2 Y: 0.1 km2	UNK: 3.1 km2	□ UNK: 4.3 km2 □ Y: 0.6 km2	□ UNK: 5 km2	UNK: 0.2 km² Y: 0.3 km²	UNK: 0.5 km2
Station 555–168–36	Updated Station 555–168–36	Station 556–157–135 — good	Updated Station 556–157–135	Station 556–159–135 — good	Updated Station 556–159–135
good bad	good bad	bad bad	good bad	bad e	good bad
🥒	/	ľ			
□ UNK 0.1 km2		□ UNK: 0.4 km²2	}	□ UNK: 3.4 km2.	
Y: 4. km2 Station 556–160–135	UNK 4.2 km <sup>2</sup> Updated Station 556–160–135	Y: 0.5 km2  Station 556–160–136	UNK: 0.9 km2  Updated Station 556–160–136	Y: 1.3 km2  Station 556–161–135	UNK: 4/8 km2/ Updated Station 556–161–135
good bad	good bad	good bad	good bad	good bad	good bad
<u> </u>	1	{	-	<u> </u>	
□ UNK: 2.8 km2 □ Y: 0.3 km2	UNK: 3.1 km2 }	UNK: 1.5 km2 Y: 0.6 km2	□ UNK: 2.1 km²	UNK: 1.3 km2 Y: 2.4 km2	□ UNK: 3.7 km2
Station 556–161–136	Updated Station 556–161–136	Station 556–162–135	Updated Station 556–162–135	Station 556–163–135	Updated Station 556–163–135
good bad	good bad	good bad	good bad	good bad	good bad
	\		<u>ک</u> را		
□ UNK: 1.5 km² □ Y: 2.6 km²	■ UNK: 4 km2	UNK: 1 km2	UNK: 2.3 km2	UNK: 2.7 km <sup>2</sup> Y: 0.5 km <sup>2</sup>	UNK: 3.2 km2

Station 556-164-135	Updated Station 556–164–135	Station 556-164-37	Updated Station 556–164–37	Station 556-165-135	Updated Station 556–165–135
good bad	good bad	good bad	good bad bad	good bad	good bad
1	1 1				
1	}[			, ,	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
UNK: 0.1 km2 Y: 3.7 km2	□ UNK: 3.9 km2	□ UNK: 3.9 km2	UNK: 4.3 km2	UNK: 0.7 km Y: 3.3 km2	UNK: 4 km2
Station 556–166–135 — good	Updated Station 556–166–135	Station 556–167–135	Updated Station 556–167–135	Station 557–148–136 — good	Updated Station 557–148–136
bad bad	bad	good bad	good bad	bad	good bad
1694	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			, , , , , , , , , , , , , , , , , , ,	,
■ UNK: 1.7 km2	]}	□ UNK: 0 km2		■ UNK: 3.2 km2	ļ,
Y: 0.1 km2  Station 558–165–144	UNK: 1.8 km2 Updated Station 558–165–144	Y: 0 km <sup>2</sup> Station 558–169–242	UNK: 0 km2 Updated Station 558–169–242	Y: 1.4 km2 Station 558–170–144	☐ UNK: 4.6 km2  Updated Station 558–170–144
good bad	good bad 144	good bad	good good	good D	good D
- bad	- bau	Dad Common Commo	- Corporation	- bau	- bau
			\		
□ UNK: 1.2 km2 □ Y: 2.4 km2	□ UNK: 3.6 km2	UNK: 1.3 km2 Y: 2.4 km2	■ UNK; 3.7 km2	■ UNK: 0 km2 ■ Y: 0 km2	□ UNK: 0 km2 ₄⊓
Station 559–155–242	Updated Station 559–155–242	Station 559–156–242	Updated Station 559–156–242	Station 559–159–144	Updated Station 559–159–144
good bad	good bad	good bad	good bad	good bad	good bad
				744	744
				i.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
□ UNK: 0.2 km2 □ Y: 1.9 km2	□ UNK: 2.1 km2	UNK: 0.4 km2 Y: 4.4 km2	UNK: 4.8 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 — good	Updated Station 559–161–145
bad bad	gold bad bad bad	good bad	good bad	bad bad	good bad
1	No. of the last of	Ι,	\\		\
□ UNK: 1.5 km2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	UNK: 1.7 km/2 \	\ \\\	■ UNK: 1.4 km2	\[
Y: 2.4 km2  Station 559–162–136	UNK: 3.9 km2 Updated Station 559–162–136	Y: 0.5 km2 Station 559–163–43	UNK: 2.2 km 2 1	Y: 1.5 km2  Station 559–164–43	UNK: 2.9 km2 Updated Station 559–164–43
— good	— good	— good	good bad Saludi 339–103–43	— good	good
— bad	bad	bad }	Dad )	— bad	bad
				l l	
□ UNK: 3.5 km2 □ Y: 0.9 km2	□ UNK: 4.3 km2	UNK: 4.1 km2 Y: 0.1 km2	UNK: 4.2 km2	UNK: 3.3 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
good bad	good following good	good bad	good bad	good bad	good bad
					\ \
<u> </u>	,				
□ 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: 0.2 km <sup>2</sup> ☐ Y: 0.4 km <sup>2</sup> ☐	□ UNK: 0.6 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
good bad	good bad	good bad	good bad	had	badl t
\	1			7	7
■ UNK: 1.2 km2	1	□ UNK: 1.1 km2		□ UNK: 3.7 km2	 
Y: 0 km2  Station 560–171–242	UNK: 1.2 km2 Updated Station 560–171–242	Y: 0.4 km2 Station 560–172–144	UNK: 1.5 km <sup>2</sup> Updated Station 560–172–144	Y: 1.1 km2  Station 561–150–145	UNK: 4.8 km2  Updated Station 561–150–145
good bad	good bad	good bad	good bad bad	good bad	good bad
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \frac{1}{2}			out.	544
UNK: 2.9 km2 Y: 0.2 km2	☐ UNK: 3.1 km2	UKK: 3.2 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
good bad	good bad	good bad	good bad	good bad	good bad
UNK: 1.8 km2  4: 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 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	good bad	good	good	good bad	good bad
		The state of the s	The state of the s		
UNK: 1.6 km2		UNK: 1.6 km <sup>2</sup>	The state of the s	■ UNK: 0.1 km2	
Y: 0.6 km2  Station 573–173–144	<ul> <li>UNK: 2.2 km2</li> <li>Updated Station 573–173–144</li> </ul>	Y: 0.6 km2 Station 574–173–42	UNK: 2.2 km2 Updated Station 574–173–42	Y: 0.6 km2  Station 576–169–43	UNK: 0.7 km2 Updated Station 576–169–43
good bad	good bad	good bad	good bad	good bad	good bad
bau	- Sau	- Dau	- bau	Dau	Dau
UNK: 2.2 km2 Y: 0.3 km2	■ UNK: 2.5 km2	☐ UNK: 2.9 km2 ☐ Y: 1.7 km2	□ UNK: 4.7 km2	UNK: 0.5 km2	□ 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	good	good bad	good bad	good bad	good bad
				4	
UNK: 0.6 km2 Y: 0 km2	□ UNK: 0.6 km2	■ UNK: 2.6 km2 ■ Y: 1.4 km2	■ UNK: 4 km2	☐ UNK: 0.1 km2 ☐ Y: 2.5 km2	■ UNK: 2.6 km2
Station 579–161–145 — good	Updated Station 579–161–145	Station 580–157–145 —— good	Updated Station 580–157–145  — good	Station 580–168–145 — good	Updated Station 580–168–145 — good
— bad	bad ]	bad bad	— bad	bad [	bad [
			\		
□ UNK: 0.1 km2	1 [4]	UNK: 0.1 km2	<u> </u>	UNK: 1.5 Jem2	
Y: 0.4 km2  Station 580–172–42	UNK: 0.4 km2 Updated Station 580–172–42	Y: 2.3 km2  Station 581–164–145	UNK: 2.4 km2  Updated Station 581–164–145	Y: 1 km2 Station 581–167–145	UNK: 24 km2 Updated Station 581–167–145
good bad	good bad	good	good	good bad	good bad
				\	\ \rangle \rangle \frac{1}{\rho}
				\}	
■ UNK: 2.3 km2 ■ Y: 1.2 km2	■ UNK: 3.4 km2	UNK: 0 km2 : 1.5 km2	□ √JNK: 1.5 km2	□ UNK: 3.3 km2 □ Y: 0.2 km2	□ 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	good	good bad	good bad	good bad	good bad
					<i>[</i>
UNK: 0 km2		UNK: 0.2 km2		□ UNK: 0.3 km2	ļ l
Y: 1.4 km2 Station 582–165–145	UNK: 1.4 km2 Updated Station 582–165–145	Y: 1.6 km2  Station 582–166–144	UNK: 1.7 km2  Updated Station 582–166–144	Y: 1.9 km2 \ Station 582-167-145	UNK: 2.2 km2
good	good bad	good bad	good dad	good bad	good bad
			- 7	J	J
			7,		
UNK: 1.7 km2 Y: 2.3 km2	UNK: 4 km2	□ UNK: 0.km2 □ Y: 2.km2	UNK-2.1 km2	UNK: 0.8 km² Y: 0.1 km²	□ 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	good bad	- sobre	- sood	good	good bad
INK: 1.152				UNK & 2 1 2	ACCOOL STATES
UNK: 1.1 km2 Y: 0.4 km2	UNK: 1.5 km2	UNK: 1.4 km2 Y: 0.4 km	UNK: 1.8 km2	UNK-73.2 km2 Yr f.4 km2	Link: 4.6 km2
Station 583–168–145  — good bad	Updated Station 583–168–145  — good — bad	Station 583–172–42  — good — bad	Updated Station 583–172–42  good bad	Station 584–161–145  — good bad bad	Updated Station 584–161–145  — good
vau	vau	— bad	— <b>—</b> vad	—— bad	—— bad
				<u>"</u>	"1,
UNK 1.6 km2	□ UNK: 1.7 km2	□ UNK: 0.5 km2 □ Y: 0 km2	■ UNK: 0.5 km2	UNK: 0.2 km2 Y: 0.3 km2	□ 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	good bad	good bad	good bad	good bad	good bad
		[ ]	rj		5
<u> </u>		<u></u> حڑا	۲ ا		5 pl
UNK: 0.7 km <sup>2</sup> Y: 0.6 km <sup>2</sup>	□ UNK: 1.3 km2	UNK: 0.6 km2	□ UNK: 0.8 km²	UNK: 0.6 km2 Y: 3.7 km2	□ 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	— good	good	good good	— good \	— good \
bad	— bad	— bad	— bad	bad \	- bad
□ UNK: 1 km2 □ Y: 2.3 km2	■ UNK: 3.2 km2	□ UNK: 0.1 km2 □ Y: 0 km2	UNK: 0.1 km2	UNK: 4.2 km2 Y: 0.2 km2	UNK: 4.4 km²
Station 585–171–242	Updated Station 585–171–242	Station 585–171–43	Updated Station 585–171–43	Station 586–159–145	Updated Station 586–159–145
— good	— good	good	good	— good	— good
□ UNK: 0.4 km2	bad 1	bad To UNK: 3.2 km2	bad Tolking	UNK: 0.3 km2	bad bad
Y: 1 km <sup>2</sup>	■ UNK: 1.5 km2	■ Y: 0 km2	■ UNK: 3.2 km2	Y: 4.2 km2	■ UNK: 4.6 km2
Station 586-160-145	Updated Station 586–160–145	Station 586–164–43	Updated Station 586–164–43	Station 586-165-144	Updated Station 586–165–144
good bad	good bad	good	good bad	good bad	good bad
UNK: 1.4 km2	UNK: 2.2 km2	UNK 1.4 km2 V=02 km2	□ Ų×W. 1.6 km2	UNK: 1.5 km2 Y: 0.7 km2	UNK: 2.2 km2
Station 586–166–43	Updated Station 586–166–43	Station 586–171–144	Updated Station 586–171–144	Station 587–170–43	Updated Station 587–170–43
good bad UNK: 1.8 mm2	good bad UNK: Jok km2		good bad bad bad bad bad bad bad bad bad ba	good bad d	good bad d
Station 588-162-242	Updated Station 588–162–242	Station 588–167–42	Updated Station 588–167–42	Station 589–162–145	Updated Station 589–162–145
good bad	good	good	good bad	= sets	getid
□ UNK: 0.9 km2 □ Y: 0.9 km2	UNK: 1.9 km2	UNK: 1.6 km2 Y: 0 km2	□ UNK: 1.6 km2	□ UNK: 1.7 km2 □ Y: 1 km2	■ UNK: 2.6 km2
Station 589-163-145	Updated Station 589–163–145	Station 591-163-145	Updated Station 591–163–145	Station 592-163-145	Updated Station 592–163–145
good bad  UNK: 4.5 km2	good bad UNK: 4.5 km2	good bad UNK: 4.2 km2 Y: 0.5 km2	good bad UNK: 4.7 km2	good bad  UNK: 0.5 km2 Y: 1.9 km2	good bad UNK: 2.4 km2
Station 592–163–242	Updated Station 592–163–242	Station 592–170–43	Updated Station 592–170–43	Station 593–162–145	Updated Station 593–162–145
— good	— good	— good	good _	— good	good
— bad	— bad	bad bad	bad	— bad	bad \
■ UNK: 0 km2 ■ Y: 4.4 km2	■ UNK: 4.4 km2	TUNK: 1.3 km2 Y: 0.2 km2	UNK: 1.5 km2	■ UNK: 0.3 km2 ■ Y: 0.1 km2	■ UNK: 0.4 km2
Station 593-163-145	Updated Station 593–163–145	Station 593–163–242	Updated Station 593–163–242	Station 594–163–145	Updated Station 594–163–145
good bad	good bad	good bad	good bad	good bad	good bad
W. T.	F				
□ UNK: 2.5 km2 □ Y: 0.7 km2	■ UNK: 3.3 km2	■ UNK: 0.6 km2 ■ Y: 0.2 km2	■ UNK: 0.8 km2	□ UNK: 0.1 km2 □ Y: 3.1 km2	■ UNK: 3.1 km2
Station 594-168-145	Updated Station 594–168–145	Station 594-169-145	Updated Station 594–169–145	Station 595-162-144	Updated Station 595–162–144
good bad	good bad	good bad	good bad	good bad	good bad
□ UNK: 0.2 km2 □ Y: 0.6 km2	■ UNK: 0.8 km2	UNK: 2.9 km2 Y: 1.5 km2	■ UNK: 4.4 km2	■ UNK: 0.4 km2 ■ Y: 0.6 km2	■ UNK: 1 km2
Station 595-162-145	Updated Station 595-162-145	Station 595-163-145	Updated Station 595-163-145	Station 595-168-144	Updated Station 595-168-144
good bad	good bad	good bad	good bad	good bad	good bad
□ UNK: 3.2 km2 □ Y: 0.9 km2	□ UNK: 4.2 km2	UNK: 0.5 km2 Y: 0.2 km2	■ UNK: 0.7 km2	UNK: 1.1 km2	UNK: 1.1 km2

Station 595-168-145	Updated Station 595–168–145	Station 595-169-145	Updated Station 595–169–145	Station 595-171-145	Updated Station 595–171–145
good	— good	— good	— good	— good	good good
— bad	bad	— bad	- bad	— bad	bad
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1 1	1 4				\
UNK: 3.1 km2	1 4	□ UNK: 0.4 km2		UNK: 1.3 km2	
Y: 1.8 km2	□ UNK: 5 km2\\	Y: 0.9 km2	□ UNK: 1.3 km2	UNK: 1.3 km2 Y: 3.3 km2	☐ UNK: 4.7 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	good bad	good	good bad	— godd bad bad	— gond the bad the
				5.00 T	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
			U ~~~	The state of the s	14 1-14 1
		4	The state of the s	~~~	The state of
□ UNK: 4.4 km2 □ Y: 0 km2	■ UNK: 4.4 km2	□ UNK: 0.2 km2 □ Y: 2.7 km2	□ UNK: 2.9 km2	□ UNK: 0.9 km2 □ Y: 3.2 km2	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	— good	— good	— good_	— gold	— gold
— bad 1	— bad ~	— bad	— bad	— ba <mark>d b</mark>	- Bad V
					\ \ \ \ \ \ \ \
<b></b>	\				The state of
□ UNK: 0.2 km2	7	UNK: 0.8 km2	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	□ UNK: 0 km2	by by
■ Y: 3 km2	■ UNK: 3.3 km2	□ Y: 1.5 km2	□ UNK: 2.4 km2	UNK: 0 km2	□ 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	good bad	good bad	good bad	- bad	— bad
			1	The Laboratory of the Control of the	Market Ma
		To the second se	Took of the same o		The street of th
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UNK: 1.9 km2 Y: 1.1 km2	□ UNK: 3.1 km2	■ UNK: 0.5 km2 ■ Y: 1.6 km2	□ UNK: 2.1 km2	■ UNK: 0.5 km2 ■ Y: 2.8 km2	□ 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	good	— good	good bad	— good	— good
- Bad	The state of the s	bad	— bad	Sad	bad
UNK: 0.2 km2 Y: 0.7 km2	UNK: 0.9 km <sup>2</sup>	■ UNK: 2.6 km2 ■ Y: 1.6 km2	■ UNK: 4.3 km2	☐ UNK: 0.6 km2 ☐ Y: 0.2 km2	■ 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	— goo	gold	— glad	— good	— good
— bad	bad L	— bad ba	— bad way	— bad	— bad
			The state of the s		
		1	1,		
■ UNK: 0.4 km2		UNK: 3:2 km2 Y: 1.4 km2-	hara Ta	UNK: 0.4 km2	
□ Y: 0.1 km2	■ UNK: 0.5 km2		□ UNK: 4.6 km2	■ Y: 0.5 km2	■ 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	good bad	good ball	good bad	good bad	good bad
INK 031 3		W occ		E INV. 241 2	
□ UNK: 0.8 km2 □ Y: 1.7 km2	■ UNK: 2.5 km2	UNK: 0.9 km2 Y: 0.3 km2	■ UNK: 1.2 km2	■ UNK: 3.1 km2 ■ Y: 0.5 km2	■ 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	good bad	good bad	good bad	good bad	good bad
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				<b> </b>   <del> </del>	
UNK 1 km2 Y: 1.3 km2	□ UNK 2.3 km2	■ UNK: 0.1 km2 ■ Y: 0.1 km2	■ UNK: 0.2 km2	□ UNK: 2.5 km2 □ Y: 2.1 km2	□ 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	good	— good	good bad	good bad	good bad
bad	bad	— bad	— bad	— bad	bad bad
□ UNK: 1.3 km2		■ UNK: 0 km2		■ UNK: 0.8 km2	
Y: 0.3 km2	UNK: 1.6 km2	Y: 1 km2	UNK: 1 km2	Y: 0.4 km2	■ 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	good bad	good bad	good bad	good bad	good bad
□ UNK: 1.8 km2		■ UNK: 2.1 km2		□ UNK: 0 km2	7
	■ UNK: 2 km2	■ UNK: 2.1 km2 ■ Y: 1.7 km2	■ UNK: 3.8 km2	■ VNK: 0 km2 ■ Y: 3.1 km2	■ 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	good bad	good bad	good bad	good bad	good bad
UNK: 0 km2 Y: 0 km2	UNK: 0.1 km2	□ UNK: 0.9 km2 □ Y: 0.3 km2	■ UNK: 1.2 km2	□ UNK: 0 km2 □ Y: 0.1 km2	UNK: 0.2 km2\
Station 613-172-42	Updated Station 613–172–42	Station 614–162–242	Updated Station 614–162–242	Station 615–161–145	Updated Station 615–161–145
good	good	good bad	good bad	good bad	good bad
	٦				
■ UNK: 1.5 km2 ■ Y: 0.9 km2	■ UNK: 2.4 km2	□ UNK: 2.3 km2 □ Y: 1 km2	■ UNK: 3.3 km2	■ UNK: 0 km2 ■ Y: 0.3 km2	■ UNK: 0.3 km2
Station 615-162-242	Updated Station 615–162–242	Station 615-165-145	Updated Station 615-165-145	Station 615-170-144	Updated Station 615–170–144
good bad	good bad	good bad	good bad	good	good
■ UNK: 0.7 km2 ■ Y: 0.8 km2	■ UNK: 1.5 km2	■ UNK: 0.8 km2 ■ Y: 0 km2	■ UNK: 0.8 km2	□ UNK: 0.7 km2 □ Y: 0.3 km2	□ UNK: 1 km2
Station 617-161-242	Updated Station 617–161–242	Station 617–164–145	Updated Station 617–164–145	Station 617–169–144	Updated Station 617–169–144
goodt bad	gooth bad	good bad	good bad	good bad	good bad
□ UNK: 0.1 km2 □ Y: 1.6 km2	□ UNK: 1.7 km2	■ UNK: 1 km2 ■ Y: 1.7 km2	■ UNK: 2.7 km2	■ UNK: 2.5 km2 ■ Y: 0 km2	■ UNK: 2.5 km2
Station 618–160–242	Updated Station 618–160–242	Station 618-163-144	Updated Station 618–163–144	Station 618-164-145	Updated Station 618–164–145
good bad	good bad	good bad	good bad	good bad	good bad
■ UNK: 1.2 km2 ■ Y: 1.3 km2	■ UNK: 2.5 km2	■ UNK: 2.1 km2 ■ Y: 0.1 km2	■ UNK: 2.2 km2	■ UNK: 0 km2 ■ Y: 0.2 km2	■ UNK: 0.2 km2
Station 619-163-144	Updated Station 619–163–144	Station 619–168–144	Updated Station 619–168–144	Station 619-174-42	Updated Station 619–174–42
good bad	good bad	good bad	good bad	good bad	good bad
			The state of the s		جرجـــــــــــــــــــــــــــــــــــ
			**************************************	,	, ,
■ UNK: 1.4 km2 ■ Y: 0.6 km2	■ UNK: 2 km2	■ UNK: 0.4 km2 ■ Y: 2.3 km2	■ UNK: 2.7 km2	U ptJNK: 4.2 km2 Y: 0.3 km2	UNK: 4.5 km2
Station 619-176-42	Updated Station 619–176–42	Station 620-163-144	Updated Station 620-163-144	Station 620-167-43	Updated Station 620–167–43
good bad	good bad	good bad	good bad	good bad	good bad
□ U <u>N</u> K: 0.9 km2		■ UNK: 2.7 km2	_	■ UNK: 2.3 km2	
Station 621–159–145	Updated Station 621–159–145	Y: 0.1 km2 Station 621–163–242	☐ UNK: 2.8 km2  Updated Station 621–163–242	Y: 0.1 km2  Station 623–167–43	UNK: 2.4 km2 Updated Station 623–167–43
good bad	good bad	good bad	good bad	good bad	good bad
oud.	out -			oau .	- Cau
		_			
UNK: 0 km2 Y: 0.5 km2	UNK: 0.5 km2	□ UNK: 0 km2 □ Y: 0.5 km2	□ UNK: 0.5 km2	■ UNK: 0.1 km2 ■ Y: 0 km2	■ UNK: 0.1 km2
Station 623–168–144	Updated Station 623–168–144	Station 625-166-145	Updated Station 625–166–145	Station 625-167-242	Updated Station 625–167–242
good bad	good bad	good bad	good bad	good bad	good bad
■ UNK: 0.5 km2		₩K: 0.2 km2			
Y: 1 km2  Station 626–157–145	☐ UNK: 1.4 km2  Updated Station 626–157–145	Y: 1 km2 Station 626–162–144	Updated Station 626–162–144	Y: 0.2 km2 Station 626–162–145	UNK: 4 km2 Updated Station 626–162–145
— good	good	— good 🎢	— good 🎢	— good	good ,
— bad	bad bad	bad [	bad [	bad of	bad of
	ſ	\	\		
UNK: 0.3 km <sup>2</sup> Y: 0 km2	UNK: 0.4 km2	UNK: 0.7 km2 Y: 0 km2	□ UNK: 0.7 km2	UNK: 3.7 km2 Y: 0.6 km2	UNK: 4.3[km2]
- 1.0 Km2 - U	UNIX. 0.4 KIII4	- 1. U KIIIZ	UNK. 0.7 KHIZ	1. 0.0 KH	UNK. 4.5 KIIIZ





Station 654-142-252	Updated Station 654–142–252	Station 654-143-252	Updated Station 654–143–252	Station 654-157-252	Updated Station 654–157–252
good	good	good	good	— good	good
bad	— bad	bad	bad	bad	bad
\	7	L Svoo	L. Troop		
	,,	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\ \ \ \ \		
■ UNK: 0.7 km2 ■ Y: 1.5 km2	■ UNK: 2.1 km2	□ UNK: 3.5 km2 □ Y: 0.4 km2	□ UNK: 3.9 km2	□ UNK: 1.9 km2 □ Y: 0.1 km2	□ UNK: 2 km2
Station 655-142-252	Updated Station 655–142–252	Station 655–149–152	Updated Station 655–149–152	Station 656-142-252	Updated Station 656–142–252
good bad	good bad	good	good	good bad	good bad
bau	- Dau	bau	- bau	- bau	
				The second secon	
			٠, ١, ١, ١, ١, ١, ١, ١, ١, ١, ١, ١, ١, ١,	``\	7
■ UNK: 1.8 km2 ■ Y: 2 km2	■ UNK: 3.8 km2	□ UNK: 1.6 km2 □ Y: 1.2 km2	□ UNK: 2.8 km	■ UNK: 3.1 km2 ■ Y: 0.1 km2	■ UNK: 3.2 km2
Station 656–152–51	Updated Station 656–152–51	Station 656–157–51	Updated Station 656–157–51	Station 657-151-152	Updated Station 657–151–152
bad 5	bad 5	bad bad	good bad	- good - C	Bood - C
7	1	7	7	<u> </u>	
		\ \	ኒ	_	
□ UNK: 0.7 km2	l	□ UNK: 1.9 km2		□ UNK: 2 km2	
Y: 1.3 km2 Station 657–152–51	UNK: 1.9km2 Updated Station 657–152–51	Y: 0.1 km2  Station 660–140–252	UNK: 2 km2 Updated Station 660–140–252	Y: 0.1 km2  Station 660–141–352	UNK: 2.1 km2
— good	good	good 140-252	good	— good	good
— bad	bad	bad	bad	— bad	— bad
					\\\\\\\\
■ UNK: 2.3 km2 ■ Y: 1.8 km2	■ UNK: 4 km2	□ UNK: 0.1 km2 □ Y: 0.3 km2	■ UNK: 0.4 km2	■ UNK: 1 km2 ■ Y: 2 km2	■ UNK: 3.1 km2
Station 661-146-51	Updated Station 661–146–51	Station 662-161-51	Updated Station 662-161-51	Station 663-153-51	Updated Station 663-153-51
apod bad	good bad	good	good	good bad	good bad
		- T			1
	7				
☐ UNK: 4.8 km2 ☐ Y: 0.1 km2	١,	UNK: 2.6 km2		□ UNK: 2.8 km2 □ Y: 0.9 km2	
□ Y: 0.1 km2 ¬¬	□ UNK: 4.8 km2 \	□ Y:\2 km2	□ UNK: 4.6 km2 ¬	■ Y: 0.9 km2	■ UNK: 3.7 km2
Station 664 153 51	Undated Station 664 152 51	Station 664 155 152	Undeted Station 664 155 152	Station 664 150 51	Undeted Station 664, 150, 51
Station 664–153–51 — good	Updated Station 664–153–51 —— good	Station 664–155–152	Updated Station 664–155–152	Station 664–159–51 — good	Updated Station 664–159–51 —— good
Station 664–153–51  — good bad	Updated Station 664–153–51  good bad	Station 664–155–152	Updated Station 664–155–152	Station 664–159–51  — good bad bad	Updated Station 664–159–51  good bad bad bad
— good	— good	Station 664–155–152	Updated Station 664–155–152	— good 📐	good 🛰
— good	— good	bad	Updated Station 664–155–152	— good 📐	good 🛰
— good	— good	Station 664–155–152	Updated Station 664–155–152	— good 📐	good 🛰
good bad  UNK: 2.1 km2	good bad	sood bad UNK: 0.5 km2	- bad bad	good bad bad UNK: 1.8 km2	good bad bad
good bad  UNK: 2.1 km2 Y: 0.5 km2	good bad  UNK: 2.6 km2	sood bad UNK: 0.5 km2 Y: (17 km2	bad UNK: 1.3 km2	good bad UNK: 1.8 km2	good bad UNK: 2.4 km2
good bad  UNK: 2.1 km2  Y: 0.5 km2  Station 665–154–152  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good	UNK: 0.5 km2 Y: (0.7 km2  Station 666-157-51  good	UNK: 1.3 km2 Updated Station 666–157–51	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good	UNK: 2.4 km2 Updated Station 668–154–152 good
good bad  UNK: 2.1 km2  Y: 0.5 km2  Station 665–154–152  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good	UNK: 0.5 km2 Y: (0.7 km2  Station 666-157-51  good	UNK: 1.3 km2 Updated Station 666–157–51	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good	UNK: 2.4 km2 Updated Station 668–154–152 good
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad	UNK: 0.5 km2 Y: 0.7 km2  Station 666-157-51  — good bad	UNK: 1.3 km2  Updated Station 666–157–51  good bad	good bad UNK: 1.8 km2 Y: 0.5 km  Station 668–154–152  good bad  UNK: 1.3 km2	UNK: 2.4 km2 Updated Station 668–154–152 good bad
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2	UNK: 0.5 km2 Y: 0.7 km2  Station 666-157-51  good  UNK: 2.2 km2  Y: 0.2 km2	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2	good bad bad bad bad bad bad bad bad bad ba	UNK: 2.4 km2  UNK: 2.4 km2  UNK: 1.5 km2
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2 Y: 1.2 km2 Station 669–153–51	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  uNK: 2.2 km2  Updated Station 669–153–51	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152	UNK: 1.3 km2  Updated Station 666–157–51  good  UNK: 2.4 km2  Updated Station 669–154–152	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152	UNK: 2.4 m2 Updated Station 668–154–152 good bad UNK: 1.5 km2 Updated Station 671–153–152
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2	UNK: 0.5 km2 Y: 0.7 km2  Station 666-157-51  good  UNK: 2.2 km2  Y: 0.2 km2	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2	good bad UNK: 1.8 km2 Y: 0.5 km  Station 668–154–152  good bad  UNK: 1.3 km2 Y: 0.3 km2	UNK: 2.4 km2  UNK: 2.4 km2  UNK: 1.5 km2
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669–153–51  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152	UNK: 1.3 km2  Updated Station 666–157–51  good  UNK: 2.4 km2  Updated Station 669–154–152	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good	UNK: 2.4 km2 Updated Station 668–154–152 good bad  UNK: 1.5 km2 Updated Station 671–153–152 good
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669–153–51  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152	UNK: 1.3 km2  Updated Station 666–157–51  good  UNK: 2.4 km2  Updated Station 669–154–152	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good	UNK: 2.4 km2 Updated Station 668–154–152 good bad  UNK: 1.5 km2 Updated Station 671–153–152 good
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669–153–51  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152	UNK: 1.3 km2  Updated Station 666–157–51  good  UNK: 2.4 km2  Updated Station 669–154–152	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good	UNK: 2.4 km2 Updated Station 668–154–152 good bad  UNK: 1.5 km2 Updated Station 671–153–152 good
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665-154-152 good bad  UNK: 1 km2 Y: 1.2 km2  Station 669-153-51 good bad  UNK: 0 km2	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad	UNK: 0.5 km2 Y: (77km2  Station 666-157-51  good bad  UNK: 2.2 km2 Y: 0.2 km2  Station 669-154-152  good bad  UNK: 0.5 km2	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 677–141–252	UNK: 2.4 km2 Updated Station 668–154–152 good bad  UNK: 1.5 km2 Updated Station 671–153–152 good bad
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669–153–51  good bad  UNK: 0 km2 Y: 0.4 km2	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2	UNK: 0.5 km2 Y: UNK: 0.5 km2 Y: UNK: 0.5 km2 Y: 0.4 km2	UNK: 1.3 km2   Updated Station 666–157–51   good   bad   UNK: 2.4 km2   Updated Station 669–154–152   good   bad   bad   UNK: 0.9 km2   UNK: 0.9 km2	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good bad UNK: 0.9 km2 Y: 0.1 km2	UNK: 2.4 km2  Updated Station 668–154–152  good bad  UNK: 1.5 km2  Updated Station 671–153–152  good bad  UNK: 1 km2
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665-154-152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669-153-51  good bad  UNK: 0 km2 Y: 0.4 km2  Station 673-153-51  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2  Updated Station 673–153–51  good good	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152 good bad  UNK: 0.5 km2 Y: 0.4 km2 Station 674-152-152 good	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad  UNK: 0.9 km2  Updated Station 674–152–152  good	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 677–141–252 good	UNK: 2.4 km2 Updated Station 668–154–152 good bad  UNK: 1.5 km2 Updated Station 671–153–152 good bad UNK: 1 km2 Updated Station 677–141–252
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669–153–51  good bad  UNK: 0 km2 Y: 0.4 km2  Station 673–153–51  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2  Updated Station 673–153–51  good good	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152 good bad  UNK: 0.5 km2 Y: 0.4 km2 Station 674-152-152 good	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad  UNK: 0.9 km2  Updated Station 674–152–152  good	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 677–141–252 good	UNK: 2.4 km2 Updated Station 668–154–152 good bad  UNK: 1.5 km2 Updated Station 671–153–152 good bad UNK: 1 km2 Updated Station 677–141–252
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665–154–152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669–153–51  good bad  UNK: 0 km2 Y: 0.4 km2  Station 673–153–51  good bad	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2  Updated Station 673–153–51  good good	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152 good bad  UNK: 0.5 km2 Y: 0.4 km2 Station 674-152-152 good bad	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad  UNK: 0.9 km2  Updated Station 674–152–152  good	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 677–141–252 good bad	UNK: 2.4 km2 Updated Station 668–154–152 good bad  UNK: 1.5 km2 Updated Station 671–153–152 good bad UNK: 1 km2 Updated Station 677–141–252
UNK: 2.1 km2   Y: 0.5 km2   Station 665-154-152   good   bad   bad   UNK: 1 km2   Y: 1.2 km2   Station 669-153-51   good   bad   bad   Station 673-153-51   good   bad   UNK: 0 km2   Y: 0.4 km2   Station 673-153-51   good   bad   UNK: 0 km2   Y: 0.4 km2   Station 673-153-51   good   bad   UNK: 0 km2   Y: 0.4 km2   UNK: 0 km2   Y: 0.4 km2   UNK: 0 km2   Y: 0.4 km2   UNK: 0 km2   UNK: 0 km2   V: 0.4 km2	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2  Updated Station 673–153–51  good bad  UNK: 0.5 km2	UNK: 0.5 km2   Y: 0.7 km2   Station 666-157-51   good   bad   Station 669-154-152   good   bad   UNK: 0.5 km2   Y: 0.4 km2   Station 674-152-152   good   bad   UNK: 0.5 km2   Y: 0.4 km2   Station 674-152-152   good   bad   UNK: 0.5 km2   Y: 0.5 km2   UNK: 0.5 km2   Y: 0.5 km2   UNK: 0.5 km2   Y: 0.5 km2   UNK: 0.	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad  UNK: 0.9 km2  Updated Station 674–152–152  good bad  UNK: 0.9 km2	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 677–141–252 good bad UNK: 2.9 km2 Y: 1.9 km2 Y: 1.9 km2	UNK: 2.4 km2   Updated Station 668–154–152   good bad   UNK: 1.5 km2   Updated Station 671–153–152   good bad   UNK: 1 km2   Updated Station 677–141–252   good bad   UNK: 4.7 km2   UNK
UNK: 2.1 km2   Y: 0.5 km2   Station 665-154-152   good   bad   bad   Station 669-153-51   good   bad   bad   Station 673-153-51   good   bad   bad   Station 673-153-51   good   Station 673-153	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2  Updated Station 673–153–51  good bad  UNK: 0.5 km2  Updated Station 677–144–352	UNK: 0.5 km2 Y: (73 km2 Station 666-157-51  good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152  good bad  UNK: 0.5 km2 Y: 0.4 km2 Station 674-152-152  good bad  UNK: 0.5 km2 Y: 0.4 km2 Station 674-152-152  good Station 678-145-252	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad  UNK: 0.9 km2  Updated Station 674–152–152  good bad  UNK: 0.9 km2  Updated Station 678–145–252	UNK: 1.8 km2   Y: 0.5 km2	UNK: 2.4 km2   Updated Station 668–154–152   good bad   bad   UNK: 1.5 km2   Updated Station 671–153–152   good bad   UNK: 1 km2   Updated Station 677–141–252   good bad   UNK: 4.7 km2   Updated Station 678–146–352   Updated Station 678–146–352
UNK: 2.1 km2   Y: 0.5 km2   Station 665-154-152   good   bad   bad   UNK: 1 km2   Y: 1.2 km2   Station 669-153-51   good   bad   bad   UNK: 0 km2   Y: 0.4 km2   Station 673-153-51   good   bad   bad   UNK: 0 km2   Y: 0.4 km2   Station 673-153-51   good   bad   UNK: 0 km2   Y: 0.4 km2   Station 673-153-51   good   bad   UNK: 0 km2   Y: 0.4 km2   Station 673-153-51   Good   Bad   UNK: 0 km2   Y: 0.4 km2   UNK: 0 km2   V: 0.4 km2	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2  Updated Station 673–153–51  good bad  UNK: 0.5 km2	UNK: 0.5 km2   Y: 0.7 km2   Station 666-157-51   good   bad   Station 669-154-152   good   bad   UNK: 0.5 km2   Y: 0.4 km2   Station 674-152-152   good   bad   UNK: 0.5 km2   Y: 0.4 km2   Station 674-152-152   good   bad   UNK: 0.5 km2   Y: 0.5 km2   UNK: 0.5 km2   Y: 0.5 km2   UNK: 0.5 km2   Y: 0.5 km2   UNK: 0.	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad  UNK: 0.9 km2  Updated Station 674–152–152  good bad  UNK: 0.9 km2	good bad UNK: 1.8 km2 Y: 0.5 km2 Station 668–154–152 good bad UNK: 1.3 km2 Y: 0.3 km2 Station 671–153–152 good bad UNK: 0.9 km2 Y: 0.1 km2 Station 677–141–252 good bad UNK: 2.9 km2 Y: 1.9 km2 Y: 1.9 km2	UNK: 2.4 km2   Updated Station 668–154–152   good bad   UNK: 1.5 km2   Updated Station 671–153–152   good bad   UNK: 1 km2   Updated Station 677–141–252   good bad   UNK: 4.7 km2   UNK
good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665-154-152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669-153-51  good bad  UNK: 0 km2 Y: 0.4 km2  Station 673-153-51  good bad  Station 677-144-352  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2  Updated Station 673–153–51  good bad  UNK: 1.2 km2  Updated Station 677–144–352  good	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152 good bad  UNK: 0.5 km2 Y: 0.4 km2 Station 674-152-152 good bad  UNK: 3.2 km2 Y: 1.5 km2 Station 678-145-252 good good	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad  UNK: 0.9 km2  Updated Station 674–152–152  good bad  UNK: 0.9 km2  Updated Station 678–145–252	good bad	UNK: 1.5 km2 Updated Station 668–154–152 good bad  UNK: 1.5 km2 Updated Station 671–153–152 good bad  UNK: 1 km2 Updated Station 677–141–252 good bad  UNK: 4.7 km2 Updated Station 678–146–352 good bad
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good bad  UNK: 2.1 km2 Y: 0.5 km2  Station 665-154-152  good bad  UNK: 1 km2 Y: 1.2 km2  Station 669-153-51  good bad  UNK: 0 km2 Y: 0.4 km2  Station 673-153-51  good bad  Station 677-144-352  good	good bad  UNK: 2.6 km2  Updated Station 665–154–152  good bad  UNK: 2.2 km2  Updated Station 669–153–51  good bad  UNK: 0.5 km2  Updated Station 673–153–51  good bad  UNK: 1.2 km2  Updated Station 677–144–352  good	UNK: 0.5 km2 Y: (7 km2 Station 666-157-51 good bad  UNK: 2.2 km2 Y: 0.2 km2 Station 669-154-152 good bad  UNK: 0.5 km2 Y: 0.4 km2 Station 674-152-152 good bad  UNK: 3.2 km2 Y: 1.5 km2 Station 678-145-252 good good	UNK: 1.3 km2  Updated Station 666–157–51  good bad  UNK: 2.4 km2  Updated Station 669–154–152  good bad  UNK: 0.9 km2  Updated Station 674–152–152  good bad  UNK: 0.9 km2  Updated Station 678–145–252	good bad	UNK: 2.4 km2   Updated Station 668–154–152   good bad   bad   UNK: 1.5 km2   Updated Station 671–153–152   good bad   UNK: 1 km2   Updated Station 677–141–252   good bad   UNK: 4.7 km2   Updated Station 678–146–352   good good opdated Station 678–146–352   good good   Updated Station 678–146–352   good good   Updated Station 678–146–352   good good   Updated Station 678–146–352   good   Updated Station 678–146–352   Good good   Updated Station 678–146–352   Good good   Updated Station 678–146–352   Updated Station 678–146–352   Good good   Updated Station 678–146–352   Updated Station 678–352   Updated Station 678–352   Updated Station 678–352   Updated Station 678–352   Updated Statio

Station 679-146-352	Updated Station 679–146–352	Station 680-146-152	Updated Station 680-146-152	Station 680-151-51	Updated Station 680-151-51
good bad	good bad	good	good	good bad	good bad
		The state of the s			
□ UNK: 1.6 km2 □ Y: 3.2 km2	■ UNK: 4.7 km2	UNK: 0.2 km2 Y: 2.4 km2	UNK: 2.7 km2	UNK: 0.7 km2	UNK: 0.9 km2 45
Station 681-142-252	Updated Station 681–142–252	Station 681-145-252	Updated Station 681–145–252	Station 682-145-352	Updated Station 682–145–352
good	good bad UNK: 4.2 km2	Doll ball 1.6 km2  1.2 1.1 km2	DUNK: 3.7 km2	good bad UNK: 1 km2 Y: 1.1 km2	good bad UNK: 2.ll km2
Station 685–137–152	Updated Station 685–137–152	Station 686-137-252	Updated Station 686–137–252	Station 687-134-152	Updated Station 687–134–152
good bad UNK: 1.8 km2	good bad UNK; 1,8 km2	UNK: 29 km²	Bood bad and a second a second and a second and a second and a second and a second	good bad UNK: 1.5 km2  Y: 0.6 km2	good bad UNK: 2. Fin2
Station 687–138–51	Updated Station 687–138–51	Station 688-137-51	Updated Station 688–137–51	Station 689–141–51	Updated Station 689–141–51
UNK: 1.8 km2	- Jeond	good bad UNK: 3.5 km2	— good bad	good bad	good bad
■ Y: 0 km2	UNK: 1.9 km2	Y: 0.2 km2	UNK: 3.7 km2	□\Y: 0.9km2	UNK-1.4 km2
Station 690–136–152	Updated Station 690–136–152	Station 690–140–51	Updated Station 690–140–51	Station 691–130–152  good bad  UNK: 0 km2	Updated Station 691–130–152
Y: 0.1 km2	□ UNK: 0.3 km2	■ UNK: 1.2 km2 ■ Y: 1.4 km2	■ UNK: 2.7 m2	Y: 0.3 km2	■ UNK: 0.4 km2
Station 692–133–51 — good — bod  UNK: 3.5 km2  Y: 0.1 km2	Updated Station 692–133–51  good  UNK: 3.6 km2	Station 693–127–152  — good bad bad UNK: 1 km2 Y: 0.7 km2	Updated Station 693–127–152	Station 693–129–252  — good bad bad bad bad bad bad bad bad bad ba	Unk: 2.6 km2
Station 694–125–252	Updated Station 694–125–252	Station 695–125–252	Updated Station 695–125–252	Station 695–135–51	Updated Station 695–135–51
good ball  UNK: 0.8 km2  Y: 0.2 km2	good ball UNK: 1 km2	good bad bad bad bad bad bad bad bad bad ba	good bad bad bad bad bad bad bad bad bad ba	good bad	good bad UNK-24 km2
Station 695-136-51	Updated Station 695–136–51	Station 697-123-252	Updated Station 697-123-252	Station 698-121-152	Updated Station 698-121-152
good bad UNK: 0.2 km2	good bad	good bad bud bud bud bud bud bud bud bud bud bu	good bad	good bad VINK: 0.6 km2	good bad bad
Y: 3.6 km2  Station 698–121–352	☐ UNK: 3.8 km2  Updated Station 698–121–352	Y: 0.1 km2	UNK: 1.1 km2 \ Updated Station 698–122–252	Y: 1.4 km2  Station 698–126–51	☐ UNK: 2.1 km2  Updated Station 698–126–51
good bad UNK: 0X km2 Y: 0.6 km2 Station 699–120–152	good bad  UNK: 0.7 km2  Updated Station 699–120–152	Bood bad bad bad bad bad bad bad bad bad ba	UNK: 2.8 km2 Updated Station 700–119–152	good bad UNK: 0.4 km2 Y: 3.6 km2 Station 700–128–51	good bad UNK: 4 km2 Updated Station 700–128–51
good bad  UNK: 0.4 km2 Y: 0.1 km2	good bad UNK: 0.5 km2	UNK: 1.3 km2	good bad UNK: 2.1 km2	good bad UNK: 1.2 km2 Y: 0.1 km2	good bad UNK: 1.2 km2

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Station 701-116-252	Updated Station 701–116–252	Station 701–119–252	Updated Station 701–119–252	Station 701–127–152	Updated Station 701–127–152
good bad	good bad	good bad	good bad	good bad	good bad
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<u> </u>	1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		<u> </u>
□ UNK: 0.4 km2 □ Y: 2.7 km2	■ UNK: 3 km2	☐ UNK: 0 km2 ☐ Y: 2.4 km2	□ UNK: 2.4 km2 \	□ UNK: 0 km². □ Y: 1.3 km2	□ 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		good	good	good bad	good bad
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7,	4		5	7 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	77
1	4		7	`\ <u>\</u>	7
UNK: 0.7 km2 Y: 3.4 km2	UNK: 4.1 km2	□ UNK: 0.1 km2 □ Y: 0.7 km2	□ UNK: 0.7 km2	□ UNK: 1.8 km2 □ Y: 1.8 km2	□ 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_	— good	— good	— good	— good	good
— bad	bad L	— bad	— bad	— bad	— bad
		0			\ \ \ \
		1	•		
□ UNK: 0.4 km²	ll \	■ UNK: 0 km2		■ UNK: 0.3 km2	
Y: 0.5 km2 Station 708–111–252	UNK: 0.8 km2 Updated Station 708–111–252	Y: 0 km2  Station 709–110–152	☐ UNK: 0 km2  Updated Station 709–110–152	Y: 1.8 km2  Station 710–109–252	☐ UNK: 2 km2  Updated Station 710–109–252
Station 708–111–252 — good	— good	Station 709–110–152 —— good		Station 710–109–252 —— good	— good
bad	bad bad	bad bad	good bad	bad	bad
■ UNK: 0.1 km2		■ UNK: 0.3 km2		□ UNK: 3.4 km2	
Y: 0.3 km2	■ UNK: 0.5 km2	Y: 3.1 km2	■ UNK: 3.4 km2	■ Y: 1.5 km2	■ 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	good bad	good bad	good bad	good	good bad
۲, /	١		4		7
<u> </u>	<b>-</b>		7	1	7
			\		7
■ UNK: 0.2 km2 ■ Y: 0.8 km2	■ UNK: 1 km2	□ UNK: 1.5 km2 □ Y: 0.6 km2	■ UNK: 2.1 km2	☐ UNK: 1.9 km2 ☐ Y: 0.9 km2	□ 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	good bad	good bad	good bad	— good	good~_ bad
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	\\	, <u>-</u>	7 2		
■ UNK: 1.3 km2 ■ Y: 3.3 km2	■ UNK: 4.6 km2	■ UNK: 1 km2 ■ Y: 2.6 km2	■ UNK: 3.6 km2	☐ UNK; 0.1 km2¬¬ ☐ Y: 3.6 km2	□ 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	good bad	good	good	good	good bad
— bad	— bad	bad —	pad —	— bad	- bad
					/ <sub>7/-</sub>
				L	h
■ UNK: 0 km2 ■ Y: 0 km2	■ UNK: 0 km2	UNK: 0 km2 Y: 3.6 km2	UNK: 3.6 km2	■ UNK: 1 km2 ■ Y: 3.2 km2	■ 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	good	— good	good bad	good	good
— bad	bad	— bad	— bad	bad	bad
	7				
UNK: 0 km2		UNK: 0.8 km2	E INV. 251 v2	UNK: 0 km2	T INK 01 2
Station 715–106–152	☐ UNK: 3 km2 ☐ Updated Station 715–106–152	Y: 1.6 km2  Station 715–111–252	☐ UNK: 2.5 km2  Updated Station 715–111–252	Y: 0 km2 Station 717–101–252	UNK: 0 km2  Updated Station 717–101–252
good	1	good	-	— good	— good
bad bad	good bad	bad bad	good bad	— bad	bad L
					<u> </u>
				<b>.</b>	
■ UNK: 0.8 km2		■ UNK: 1 km2		□ UNK: 0 km2	
Y: 0.3 km2	■ UNK: 1 km2	■ Y: 0.6 km2	UNK: 1.6 km2	Y: 0.4 km2	UNK: 0.4 km2
Station 717–103–252 — good	Updated Station 717–103–252	Station 718–103–252 — good	Updated Station 718–103–252	Station 718–107–352 —— good	Updated Station 718–107–352
- bad	good bad	bad bad	good bad	bad bad	good bad
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
■ UNK: 0 km2		□ UNK: 4.3 km2		UNK: 0.5 km2	
	■ UNK: 1.4 km2	Y: 0 km2	■ UNK: 4.3 km2	Y: 0 km2	■ UNK: 0.5 km2



