

Appendix D – Erosion Features

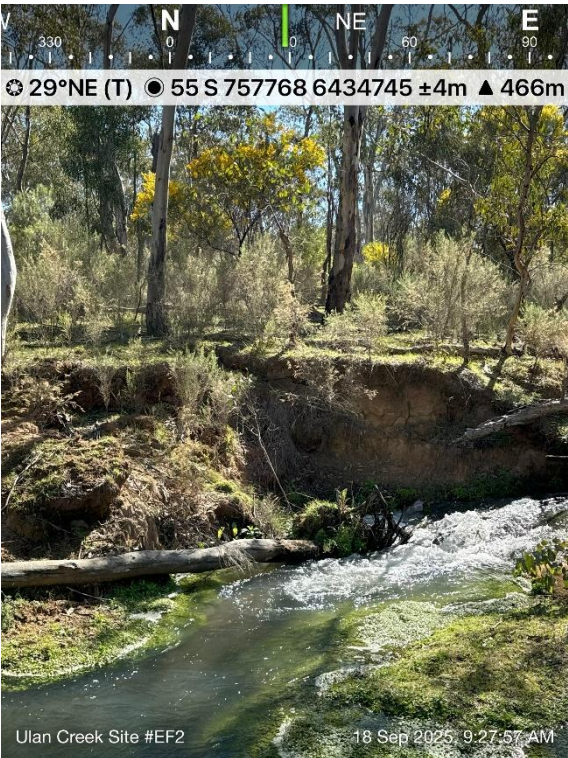
Ulan Creek Erosion Features_EF2

2017	2018
NW N NE 300 330 0 30 60 8°N (T) 55 S 757770 6434745 ±5m ▲ 467m  Erosion Feature Site 9 14 Sep 2017, 10:02	NW N NE 300 330 0 30 60 10°N (T) 55 S 757770 6434747 ±5m ▲ 467m  Ulan Creek - EF2 03 Dec 2018, 13:31
2019	2020
N NE E 330 0 30 60 90 35°NE (T) 55 S 757763 6434743 ±5m ▲ 461m  Ulan Creek - EF2 10 Oct 2019, 08:43	N NE E 330 0 30 60 90 29°NE (T) 55 S 757761 6434746 ±8m ▲ 465m  EF2 25 Nov 2020, 09:47:43
Notes: Erosion at EF2 remains very active in 2020, signs of tunnelling and mass wasting along the RHB. Material loss around base of the fallen tree since 2018. The fallen tree had been repositioned since 2019.	

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2021	2022
Notes: Erosion at EF2 remains active in 2021, although due to an increase of vegetation further signs of tunnelling and mass wasting along the RHB could not be verified.	Notes: Erosion at EF2 appears comparable to 2021, the increase of vegetation is assisting with stabilising the bank.
2023	2024
Notes: Erosion at EF2 appears comparable to 2022.	Notes: Erosion at EF2 appears comparable to 2023.

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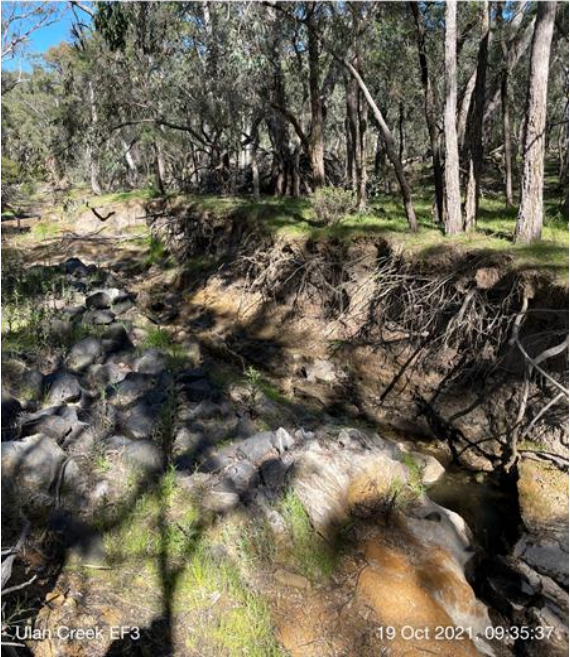
2025  Ulan Creek Site #EF2 18 Sep 2025, 9:27:57 AM	
Notes: Erosion at EF2 appears comaparble to 2024.	

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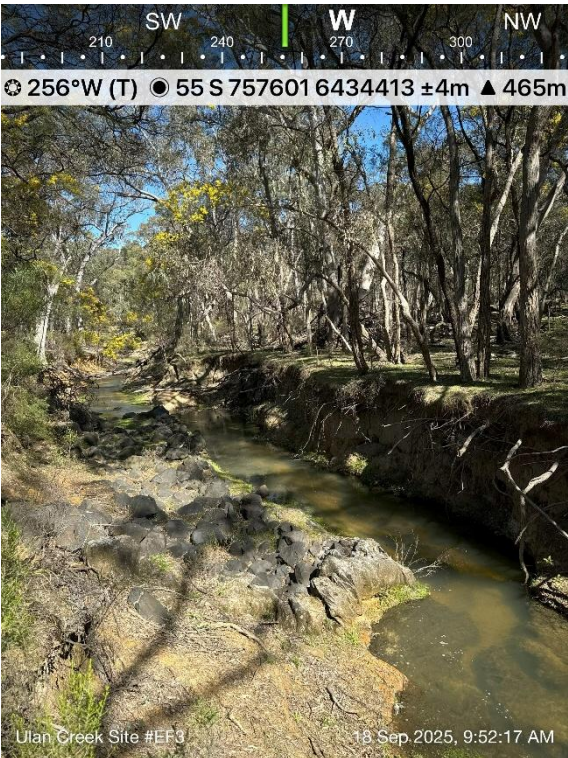
Ulan Creek Erosion Features_EF3

2017	2018
SWW 210240270300330 265°W (T) 55 S 757593 6434412 ±5m 463m A photograph showing a deep, eroded channel in a wooded area. The channel is filled with rocks and debris. The surrounding vegetation is dense with trees and shrubs. Erosion Feature14 Sep 2017, 11:06	SWW 210240270300330 261°W (T) 55 S 757598 6434417 ±5m 458m A photograph showing a deep, eroded channel in a wooded area. The channel is filled with rocks and debris. The surrounding vegetation is dense with trees and shrubs. Ulan Creek - EF303 Dec 2018, 14:24
2019	2020
SWW 210240270300330 257°W (T) 55 S 757596 6434415 ±5m 453m A photograph showing a deep, eroded channel in a wooded area. The channel is filled with rocks and debris. The surrounding vegetation is dense with trees and shrubs. Ulan Creek - EF310 Oct 2019, 09:39	SWW 210240270300330 261°W (T) 55 S 757595 6434418 ±4m 466m A photograph showing a deep, eroded channel in a wooded area. The channel is filled with rocks and debris. The surrounding vegetation is dense with trees and shrubs. EF325 Nov 2020, 10:23:59
Notes: Erosion at EF3 remains very active in 2020 with recent signs of further undercutting and material loss along the RHB.	

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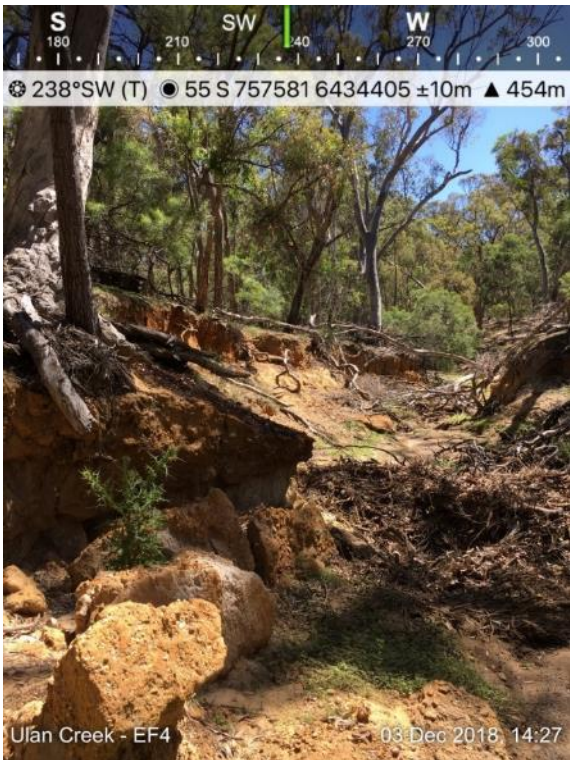
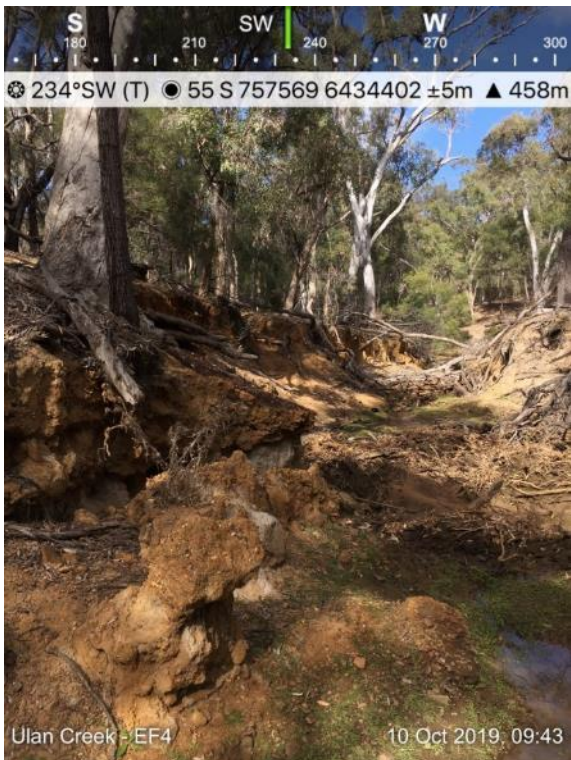
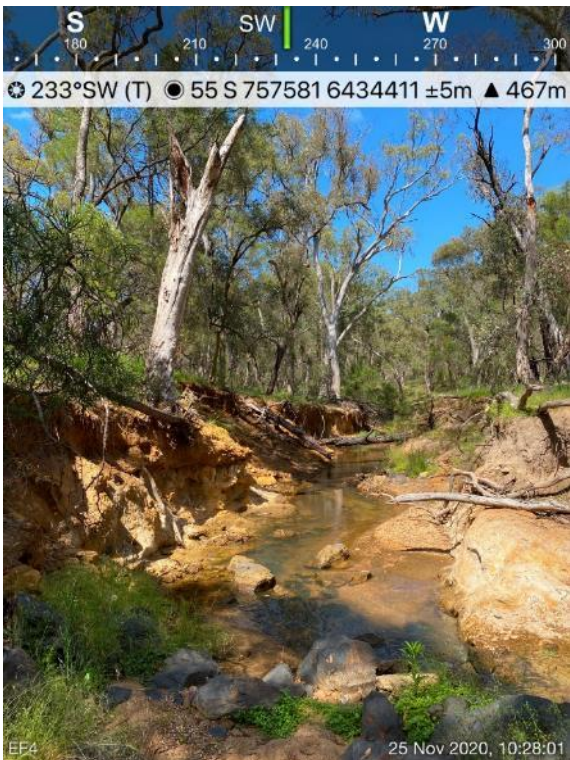
2021	2022
SW 210 240 70 300 330 NW 267°W (T) 55 S 757598 6434415 ±4m ▲ 461m  Ulan Creek EF319 Oct 2021, 09:35:37	SW 210 240 70 300 330 NW 251°W (T) 55 S 757601 6434419 ±4m ▲ 462m  EF311 Oct 2022, 09:26:31
Notes: Erosion at EF3 remains active in 2021 with recent signs of further undercutting and material loss along the RHB. Ground vegetation had not established.	Notes: Erosion at EF3 remains active in 2022 with recent signs of further undercutting and material loss along the RHB.
2023	2024
SW 210 240 70 300 330 NW 269°W (T) 55 S 757600 6434415 ±4m ▲ 464m  Ulan Creek EF328 Nov 2023, 08:43:29	SW 210 240 70 300 330 NW 270°W (T) 55 S 757599 6434416 ±4m ▲ 466m  EF325 Sep 2024, 8:42:35 AM
Notes: Erosion at EF3 appears comaparble to 2022.	Notes: Erosion at EF3 appears comaparble to 2023.

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2025	
 SW W NW 210 240 270 300 ☼ 256°W (T) ● 55 S 757601 6434413 ±4m ▲ 465m Ulan Creek Site #EF3 18 Sep. 2025, 9:52:17 AM	
Notes: Erosion at EF3 appears comaparble to 2024.	

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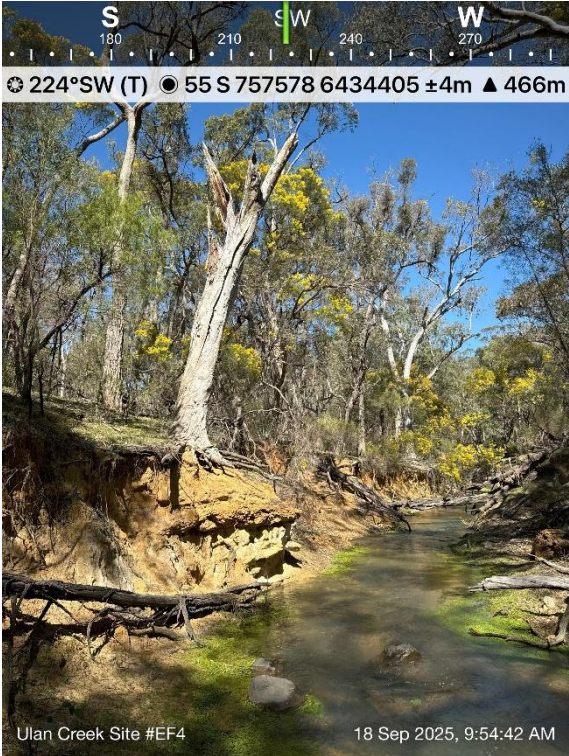
Ulan Creek Erosion Features_EF4

2017	2018
	
2019	2020
	
Notes: In 2019 the erosion at EF4 appears comparable to 2018. In 2020 the erosion was very active along the LHB.	

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2021	2022
S180210240270 223°SW (T) 55 S 757577 6434405 ±3m ▲ 464m  Ulan Creek EF419 Oct 2021, 09:38:25 Notes: In 2021 the erosion at EF4 appears comparable to previous monitoring. In 2021 the erosion was very active along the LHB.	S180210240270300 233°SW (T) 55 S 757582 6434408 ±4m ▲ 464m  EF0511 Oct 2022, 09:30:10 Notes: In 2022 the erosion at EF4 appears comparable to previous monitoring. In 2022 the erosion was active along the LHB.
2023	2024
S180210240270300 234°SW (T) 55 S 757580 6434404 ±4m ▲ 465m  Ulan Creek EF428 Nov 2023, 08:45:35 Notes: Erosion at EF4 appears comaparble to 2022.	21024027030033 260°W (T) 55 S 757581 6434401 ±4m ▲ 465m  EF425 Sep 2024, 8:52:30 AM Notes: Erosion at EF4 appears comaparble to 2023.

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2025	
 Ulan Creek Site #EF4 18 Sep 2025, 9:54:42 AM	
Notes: Erosion at EF4 appears comaparble to 2024.	

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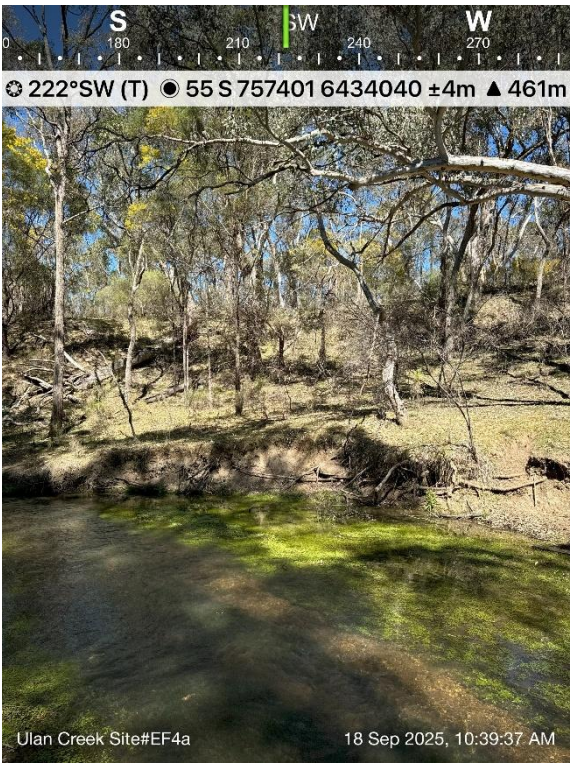
Ulan Creek Erosion Features_EF4a

2018	
 162°S (T) 55 S 757395 6434037 ±5m ▲ 450m Ulan Creek - Erosion Feature 03 Dec 2018, 15:14	
2019	2020
 153°SE (T) 55 S 757395 6434036 ±5m ▲ 449m Ulan Creek - EF4a 10 Oct 2019, 10:37	 204°SW (T) 55 S 757399 6434046 ±4m ▲ 462m EF4a 25 Nov 2020, 10:53:22
Notes: Erosion at EF4a remains very active in 2020 with recent signs of undercutting along the RHB.	

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2021	2022
 Ulan Creek EF4a 19 Oct 2021, 10:03:31	 EF4a 11 Oct 2022, 09:52:37
Notes: In 2021 the erosion at EF4a appears comparable to previous monitoring. In 2021 the erosion was active along the RHB.	Notes: In 2022 the erosion at EF4a appears comparable to previous monitoring. In 2022 the erosion was active along the RHB.
2023	2024
 Ulan Creek EF4a 28 Nov 2023, 09:03:39	 EF4a 25 Sep 2024, 9:04:05 AM
Notes: Erosion at EF4a appears comparable to 2022.	Notes: Erosion at EF4a appears comparable to 2023.

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2025	
	
Notes: Erosion at EF4a appears comparable to 2024.	

Ulan Creek Erosion Features_EF5

Notes: In 2019 the erosion at EF5 was active with signs of further bank undercutting along the LHB. In 2020 the LHB was almost infilled with deposited sand and gravel material.

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2021	2022
SE120150180210SW 166°S (T) 55 S 757484 6433822 ±4m ▲ 458m  Ulan Creek EF519 Oct 2021, 10:27:02 Notes: In 2021 the erosion at EF5 appears comparable to previous monitoring. Since the previous monitoring in 2020 a tree had fallen into the creek from the LHB.	E9012015180210S 152°SE (T) 55 S 757479 6433832 ±4m ▲ 453m  EF511 Oct 2022, 10:10:24 Notes: In 2022 the erosion at EF5 appears comparable to previous monitoring.
2023	2024
E9012015180210SW 157°SE (T) 55 S 757479 6433825 ±4m ▲ 454m  Ulan Creek EF528 Nov 2023, 09:13:26 Notes: Erosion at EF5 appears comaparble to 2022.	E9012015180210S 153°SE (T) 55 S 757475 6433830 ±4m ▲ 460m  EF525 Sep 2024, 9:12:08 AM Notes: Erosion at EF5 appears comaparble to 2023.

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2025	
E 90 SE 120 150 180 S 210 SW 240 159°S (T) 55 S 757479 6433828 ±4m ▲ 458m  Ulan Creek Site#EF5 18 Sep 2025, 10:48:17 AM	
Notes: Erosion at EF5 appears comaparble to 2024.	

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Ulan Creek Erosion Features_EF6

2017	2018
SWW281°W (T)55 S 757583 6433666 ±686m▲ 452m  Erosion Feature14 Sep 2017, 12:23	SWW251°W (T)55 S 757408 6433644 ±5m▲ 449m  Ulan Creek - EF603 Dec 2018, 15:55
2019	2020
SWW254°W (T)55 S 757394 6433648 ±5m▲ 444m  Ulan Creek - EF610 Oct 2019, 11:18	S240°SW (T)55 S 757394 6433659 ±10m▲ 458m  EF625 Nov 2020, 11:34:39
Notes: Erosion at EF6 remains active in 2020 with signs of further bank undercutting and slumping along the RHB since 2019.	

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2021	2022
SWW 210240270300330 262°W (T) 55 S 757395 6433657 ±4m ▲ 458m  Ulan Creek EF619 Oct 2021, 10:50:02 Notes: In 2021 the rate of erosion along the RHB at EF6 had slowed since 2020, also the coverage of ground vegetation had improved slightly.	SSW 180210240270 227°SW (T) 55 S 757399 6433656 ±4m ▲ 457m  EF611 Oct 2022, 10:32:38 Notes: In 2022 the erosion at EF5 appears comparable to previous monitoring. Since the previous monitoring in 2020 a tree had fallen into the creek from the RHB
2023	2024
SSW 180210240270 225°SW (T) 55 S 757397 6433656 ±4m ▲ 457m  Ulan Creek EF628 Nov 2023, 09:23:43 Notes: Erosion at EF6 appears comaparble to 2022.	SSW 180210240270 226°SW (T) 55 S 757399 6433657 ±4m ▲ 459m  EF625 Sep 2024, 9:20:45 AM Notes: Erosion at EF6 appears comaparble to 2023.

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2025 ☼ 224°SW (T) ● 55 S 757402 6433658 ±4m ▲ 457m Ulan Creek Site#EF6 18 Sep 2025, 10:57:26 AM	Notes: Erosion at EF6 appeared active when compared to 2024.
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Ulan Creek Erosion Features_EF7

2017	2018
300NW330N30NE60 ☉ 2°N (T) ● 55 S 757301 6433213 ±5m ▲ 461m A photograph of a creek bed with a large, fallen log in the foreground. The ground is sandy and eroded. A compass rose and coordinates are visible at the top. Erosion Feature14 Sep 2017, 13:02	210SW240W270NW330 ☉ 263°W (T) ● 55 S 757308 6433215 ±5m ▲ 455m A photograph of a creek bed with a large, fallen log in the foreground. The ground is sandy and eroded. A compass rose and coordinates are visible at the top. Ulan Creek - EF703 Dec 2018, 16:37
2019	
150S180SW210240W270NW330 ☉ 252°W (T) ● 55 S 757310 6433222 ±5m ▲ 449m A photograph of a creek bed with a large, fallen log in the foreground. A red oval highlights a specific area of erosion on the bank. A compass rose and coordinates are visible at the top. Ulan Creek - EF710 Oct 2019, 12:02	
Notes: Erosion at EF7 appears to be very active with signs of significant bank undercutting and new slumping along the RHB noted in 2019	

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2020



Notes: Erosion at EF7 remains very active in 2020 along the RHB. The large fallen tree has been relocated downstream. Sand and gravel deposits that had accumulated around the tree have also been transported downstream as the flow line has been cleared of such material since 2019.

2021



Notes: In 2021 the rate of erosion at EF7 along the RHB had slowed since 2020, also the coverage of ground vegetation had improved.

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Notes: In 2022 the rate of erosion at EF7 along the RHB had further slowed and was potentially stabilising. The LHB was actively eroding in 2022. A tree had fallen onto the creek from the LHB since 2021.



Notes: Erosion at EF7 appears comparable to 2022, however bank undercutting along the LHB has occurred since 2022.

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2024	
SE120150180210240270W 193°S (T) 55 S 757305 6433221 ±4m ▲ 459m EF7 25 Sep 2024, 9:39:37 AM	
Notes: Erosion at EF7 appears comaparble to 2023	

2025	
SE120150180210240270W 169°S (T) 55 S 757300 6433210 ±4m ▲ 456m Ulan Creek Site#EF7 18 Sep 2025, 11:14:26 AM	
Notes: Erosion at EF7 on the LHB was active in 2025	

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Ulan Creek Erosion Features_EF8

2017	2018
S 180 210 SW 240 W 270 N 244°SW (T) ● 55 S 757225 6433086 ±5m ▲ 454m A photograph of a deep, vertical erosion gully in a wooded area. A white measuring pole is placed vertically in the center of the gully for scale. The soil is dark brown and appears moist. The surrounding forest has thin trees and some fallen branches are visible on the ground. Erosion Feature14 Sep 2017, 13:20 S 180 210 SW 240 W 270 N 221°SW (T) ● 55 S 757228 6433080 ±5m ▲ 455m A photograph showing a more extensive erosion feature with a small stream flowing through it. The banks are steep and show signs of slumping. The water is dark and reflects the surrounding trees. The forest is dense with sunlight filtering through the canopy. Ulan Creek - EF803 Dec 2018, 16:57	
2019	2020
S 180 210 SW 240 W 270 S 228°SW (T) ● 55 S 757227 6433089 ±5m ▲ 452m A photograph of a large, wide erosion gully. The exposed soil is light brown and shows horizontal layering. A fallen tree trunk lies across the bottom of the gully. The background shows a forest of tall, thin trees. Ulan Creek - EF810 Oct 2019, 12:45 E 150 180 210 SW 240 W 270 S 206°SW (T) ● 55 S 757223 6433077 ±4m ▲ 455m A photograph showing a path or stream bed that has been eroded into the soil. The exposed roots of trees are visible in the eroded soil. The area is surrounded by green grass and trees. The sky is blue with some clouds. EF825 Nov 2020, 12:20:05	

Notes: 2018 identified significant bank erosion & slumping when compared to 2017. Erosion at EF8 in 2019 displayed a continuation of material loss along the bank. In 2020 the erosion along the bank remains very active, a tree has fallen into the creek downstream since 2019. Image for 2021 was not available.

Appendix D – Erosion Features

2022	2024
S180SW240W270NW300 246°SW (T) 55 S 757223 6433088 ±4m ▲ 453m A photograph of an erosion feature in a wooded area. The top of the image shows a compass rose with directions S, SW, W, and NW, and a scale from 180 to 300. Below the compass is the text '246°SW (T) 55 S 757223 6433088 ±4m ▲ 453m'. The main image shows a deep, vertical erosion gully with exposed tree roots and a fallen log in the foreground. The bottom left corner is labeled 'EF8' and the bottom right corner shows the date and time '11 Oct 2022, 11:18:12'.	S180SW240W270NW300 233°SW (T) 55 S 757223 6433088 ±4m ▲ 455m A photograph of the same erosion feature in 2024. The top of the image shows a compass rose with directions S, SW, W, and NW, and a scale from 180 to 300. Below the compass is the text '233°SW (T) 55 S 757223 6433088 ±4m ▲ 455m'. The main image shows the erosion gully with exposed roots and a fallen log. The bottom left corner is labeled 'EF8' and the bottom right corner shows the date and time '25 Sep 2024, 9:46:16 AM'.
Notes: In 2022 erosion at EF8 displayed a continuation of material loss	Notes: Erosion at EF8 appears comaparble to 2023.
2025	
S180SW240W270NW300 232°SW (T) 55 S 757222 6433088 ±4m ▲ 454m A photograph of the erosion feature in 2025. The top of the image shows a compass rose with directions S, SW, W, and NW, and a scale from 180 to 300. Below the compass is the text '232°SW (T) 55 S 757222 6433088 ±4m ▲ 454m'. The main image shows the erosion gully with exposed roots and a fallen log. The bottom left corner is labeled 'Ulan Creek Site#EF8' and the bottom right corner shows the date and time '18 Sep 2025, 11:23:47 AM'.	
Notes: Erosion at EF8 appears more active when campared to 2024.	

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Ulan Creek Erosion Features_EF9

2015	2017
	NE60E90E120SE150 106°E (T) 55 S 757212 6433048 ±5m ▲ 461m  Erosion Feature14 Sep 2017, 13:22
2018	
N0NE30E6090SE120150180 98°E (T) 55 S 757207 6433039 ±5m ▲ 451m  Ulan Creek - EF903 Dec 2018, 16:59	

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2021& 2022	
 Ulan Creek EF9 19 Oct 2021, 11:46:54	 EF9 11 Oct 2022, 11:23:20
Notes: Erosion at EF9 appears comparable to 2020.	
2024	
 EF9 25 Sep 2024, 9:47:50 AM	
Notes: Erosion at EF9 appears comparable to 2023.	

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2025	
Notes: Erosion at EF9 was comparable to 2024 and appears to be stabilising	

Ulan Creek Erosion Features_EF9a

E 90 SE 120 150 S 180 210
 154°SE (T) ● 55 S 757201 6433016 ±5m ▲ 449m
 Ulan Creek - Erosion Feature 06 Dec 2018, 07:49

SE S SW

120 150 180 210 240

169°S (T) 55 S 757196 6432995 ±5m ▲ 452m

Ulan Creek - Erosion Feature 06 Dec 2018, 07:50

A photograph of a riverbank with a large fallen log. The river is filled with brown sediment. The background shows a forest of tall trees. A compass overlay is visible at the top of the image, showing a heading of 134°SE (T) and a distance of 55 S 757209 6433017 ±4m. The date and time '25 Nov 2020 12:27:20' are in the bottom right corner. The text 'EF9a' is in the bottom left corner.

Notes: Erosion at EF9a remains very active in 2020 with signs of further bank undercutting along the LHB.

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2021	2022
Ulan Creek EF9a 19 Oct 2021, 11:50:29	EF9a 11-Oct-2022, 11:25:24
Notes: In 2021 the rate of erosion at EF9a along the LHB had slowed since 2020, also the coverage of ground vegetation had improved at the base of the bank.	Notes: In 2022 the rate of erosion at EF9a along the LHB was comparable to 2021.
2024	
EF9a 25 Sep 2024, 9:48:59 AM	
Notes: Erosion at EF9a appears comparable to 2023	

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2025	
 Ulan Creek Site#EF9a 18 Sep 2025, 11:27:57 AM	
Notes: Erosion at EF9a was comparable to 2024	

Ulan Creek Erosion Features_EF10

Notes: 2018 identified signs of recently eroded material when compared to 2017. Erosion at EF10 in 2019 did not identify another significant erosion event, however there were signs of continuation of some material loss along the LHB. In 2020 the erosion appears active.

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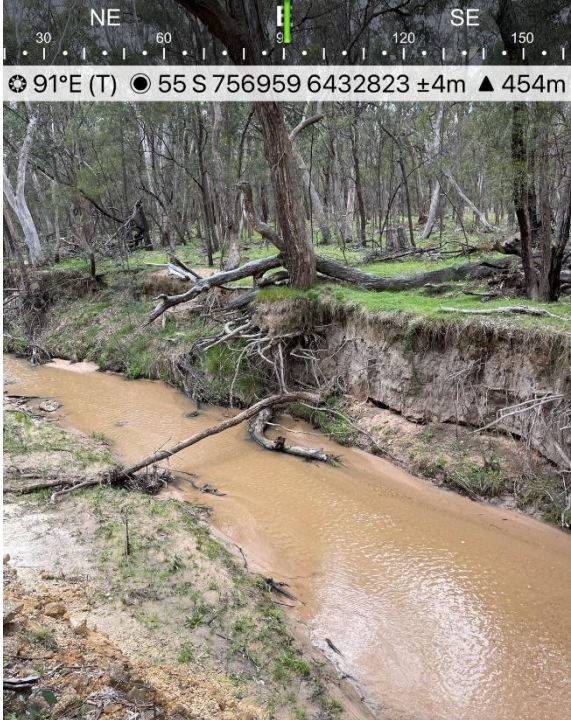
2021	2022
E 90 120 SE 150 S 180 210 S 152°SE (T) 55 S 757183 6432965 ±4m ▲ 455m Ulan Creek EF10 19 Oct 2021 11:53:57	E 90 120 SE 150 S 180 210 SW 161°S (T) 55 S 757183 6432967 ±4m ▲ 449m EF10 11 Oct 2022 11:29:05
Notes: In 2021 the rate of erosion at EF10 along the LHB had slowed since 2020, also the coverage of ground vegetation had improved.	Notes: In 2022 the rate of erosion at EF10 along the LHB was comparable to 2021.
2024	2025
E 90 120 SE 150 S 180 210 SV 156°SE (T) 55 S 757175 6432962 ±4m ▲ 457m EF10 25 Sep 2024 9:50:42 AM	E 90 120 SE 150 S 180 210 S 150°SE (T) 55 S 757179 6432966 ±4m ▲ 455m Ulan Creek Site#EF10 18 Sep 2025 11:29:57 AM
Notes: Active erosion with a tree fall along the LHB noted in 2024	Notes: Erosion at EF10 was comparable to 2024

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Ulan Creek Erosion Features_EF11

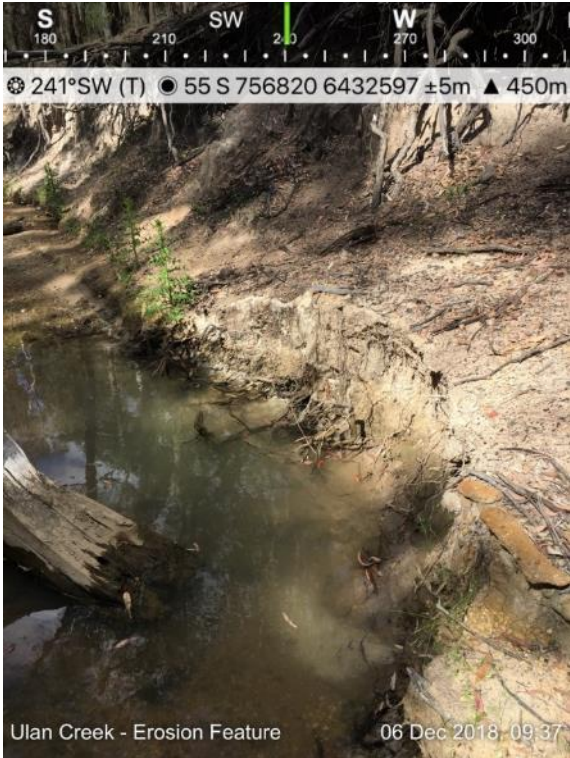
2017	2018
NEE90SE 306090120150 99°E (T) 55 S 756966 6432820 ±5m 446m  Erosion Feature14 Sep 2017, 13:53 NEE90SE 306090120150 81°E (T) 55 S 756967 6432822 ±5m 444m  Ulan Creek - EF1106 Dec 2018, 09:17	
2019	2020
NEE90SE 306090120150 76°E (T) 55 S 756965 6432816 ±5m 448m  Ulan Creek - EF1110 Oct 2019, 13:25 NEE90SE 306090120150 83°E (T) 55 S 756964 6432818 ±5m 455m  EF1125 Nov 2020, 13:01:28	
Notes: Erosion at EF11 appears comparable with 2018. In 2020 the erosion was very active.	

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2021	2022
NEE90120150 83°E (T) 55 S 756962 6432820 ±4m ▲ 444m  Ulan Creek EF1119 Oct 2021, 12:02:59	NEE90120150 91°E (T) 55 S 756959 6432823 ±4m ▲ 454m  EF1111 Oct 2022, 11:49:44
Notes: In 2021 the rate of erosion at EF11 along the LHB had slowed since 2020, also the coverage of ground vegetation had improved.	Notes: In 2022 the rate of erosion at EF11 along the LHB was comparable to 2021.
2024	2025
NEE90120150 102°E (T) 55 S 756954 6432819 ±4m ▲ 455m  EF11a25 Sep 2024, 10:01:58 AM	E90100180 120°SE (T) 55 S 756957 6432826 ±4m ▲ 453m  Ulan Creek Site#EF1118 Sep 2025, 12:01:39 PM
Notes: Erosion at EF11 appears comparable with 2023, with some erosion since that time along the lower bank wall.	Notes: Erosion at EF11 appears comparable with 2024

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Ulan Creek Erosion Features_EF11a

2018	
 A photograph of an erosion feature in Ulan Creek. The image shows a deep, narrow channel in the bank with exposed roots and a large log in the water. A scale bar at the top indicates a distance of 241°SW (T) and a height of 450m. The photo is dated 06 Dec 2018, 09:37.	 A photograph of the same erosion feature in Ulan Creek. The image shows a deep, narrow channel in the bank with exposed roots and a large log in the water. A scale bar at the top indicates a distance of 233°SW (T) and a height of 450m. The photo is dated 06 Dec 2018, 09:37.
2019	2020
 A photograph of an erosion feature in Ulan Creek. The image shows a deep, narrow channel in the bank with exposed roots and a large log in the water. A scale bar at the top indicates a distance of 250°W (T) and a height of 456m. The photo is dated 10 Oct 2019, 13:40.	 A photograph of the same erosion feature in Ulan Creek. The image shows a deep, narrow channel in the bank with exposed roots and a large log in the water. A scale bar at the top indicates a distance of 220°SW (T) and a height of 453m. The photo is dated 25 Nov 2020, 13:21:26.
Notes: Erosion at EF11a remains active in 2020 with signs of material loss along the RHB. A scour hole noted in previous monitoring was almost infilled with sand and gravel material.	

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2021	2022
S SW W 180 210 240 270 ☉ 218°SW (T) ☉ 55 S 756824 6432594 ±4m ▲ 451m  Ulan Creek EF11a 19 Oct 2021, 12:46:13	S SW W 180 210 240 270 ☉ 226°SW (T) ☉ 55 S 756824 6432594 ±4m ▲ 453m  EF11a 11 Oct 2022, 12:26:47
Notes In 2021 the erosion at EF11a appears comparable to previous monitoring, although there was almost no ground vegetation in 2021.	Notes: In 2022 the rate of erosion at EF11a along the LHB was comparable to 2021.
2024	2025
S SW W 180 210 240 270 ☉ 222°SW (T) ☉ 55 S 756828 6432597 ±4m ▲ 452m  EF11a 25 Sep 2024, 10:19:52 AM	S SW W 150 180 210 240 270 ☉ 208°SW (T) ☉ 55 S 756822 6432595 ±4m ▲ 450m  Ulan Creek Site#EF11a 18 Sep 2025, 12:15:02 PM
Notes: In 2024 the rate of erosion at EF11a along the LHB was comparable to 2022.	Notes: Erosion at EF11a appears comparable with 2024