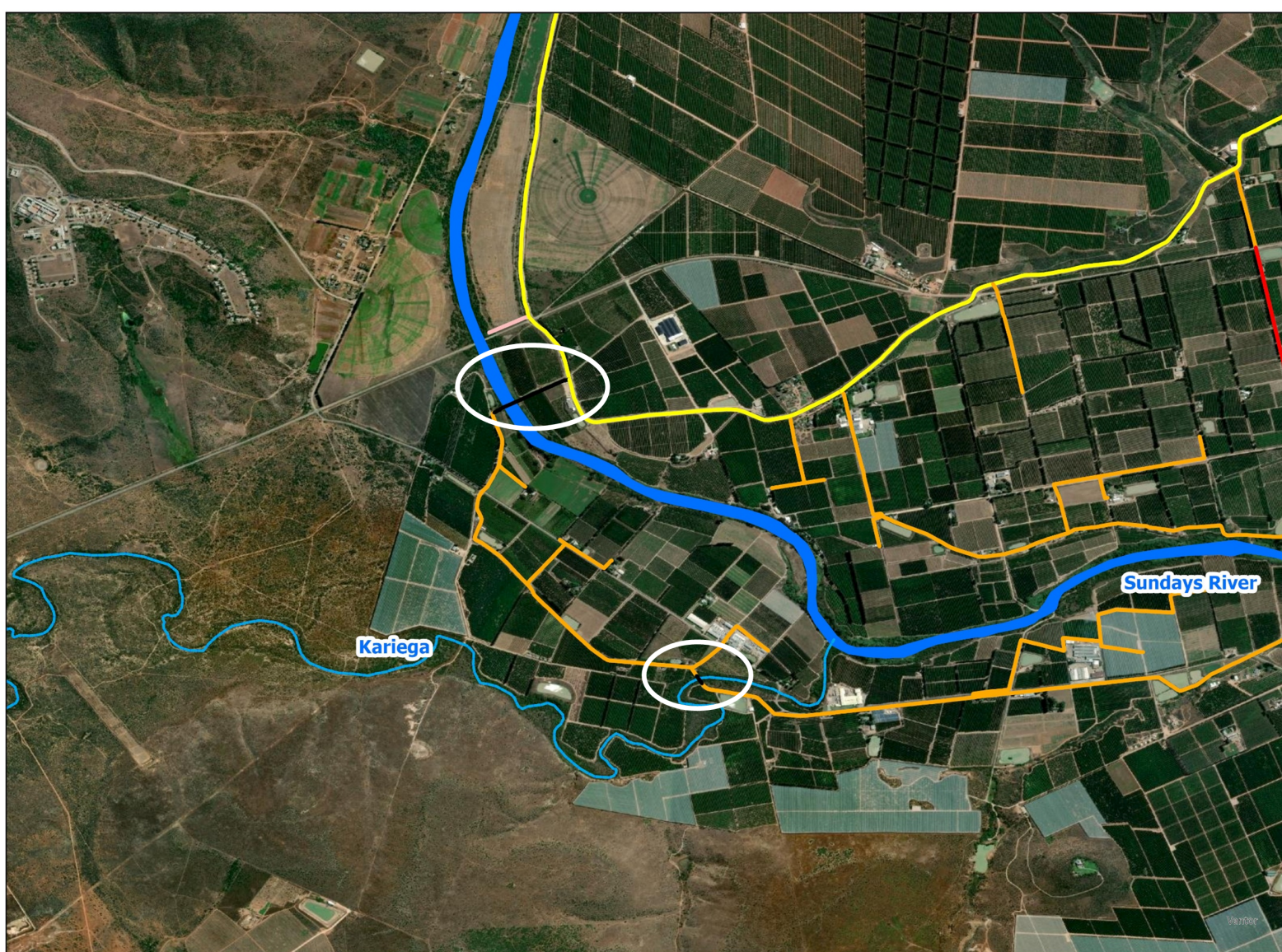




Legend

LSRWUA canal system

- Canal
- Earthen canal
- Main canal
- Not operational
- Pipe
- Reject
- Siphon
- Tunnel
- Non-perennial rivers
- Perennial rivers

Drawing No. 1

Scale: 1: 22 169

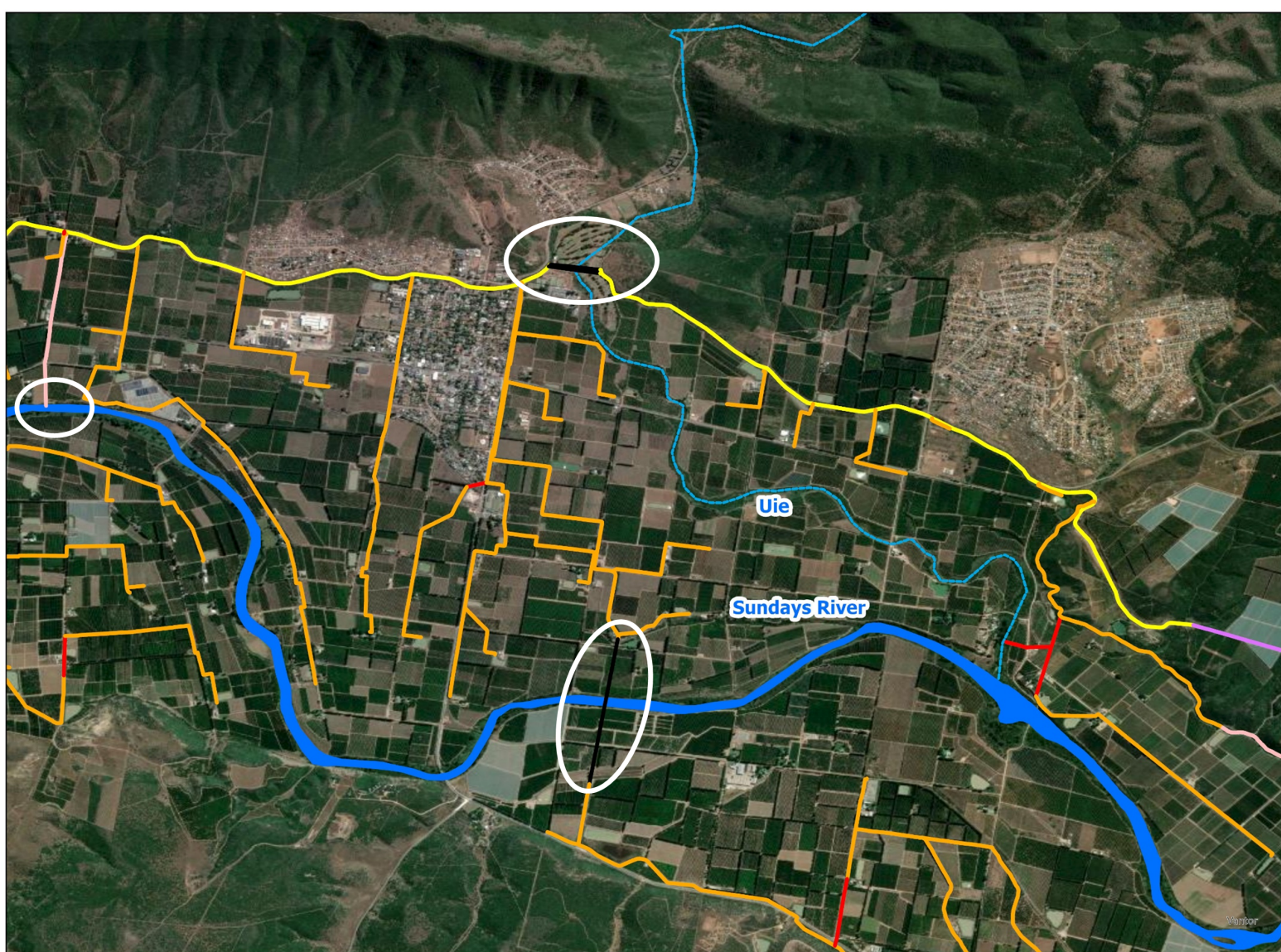
Co-ordinate system: WSG 84



0 0.5 0.9 1.9 2.8 Kilometers

TITLE: Watercourse intersects

ZUTARI
IMPACT. ENGINEERED.



Legend

LSRWUA canal system

- Canal
- Earthen canal
- Main canal
- Not operational
- Pipe
- Reject
- Siphon
- Tunnel
- Non-perennial rivers
- Perennial rivers

Drawing No. 2

Scale: 1: 22 169

Co-ordinate system: WSG 84



0 0.5 0.9 1.9 2.8 Kilometers

TITLE: Watercourse intersects

ZUTARI
IMPACT. ENGINEERED.



Legend

LSRWUA canal system

- Canal
- Earthen canal
- Main canal
- Not operational
- Pipe
- Reject
- Siphon
- Tunnel
- Non-perennial rivers
- Perennial rivers

Drawing No. 3

Scale: 1: 22 169

Co-ordinate system: WSG 84



0 0.5 0.9 1.9 2.8 Kilometers

TITLE: Watercourse intersects

ZUTARI
IMPACT. ENGINEERED.



Legend

LSRWUA canal system

- Canal
- Earthen canal
- Main canal
- Not operational
- Pipe
- Reject
- Siphon
- Tunnel
- Non-perennial rivers
- Perennial rivers

Drawing No. 4

Scale: 1: 22 169

Co-ordinate system: WSG 84



0 0.5 0.9 1.9 2.8 Kilometers

TITLE: Watercourse intersects

ZUTARI
IMPACT. ENGINEERED.

ID	ID2	TYPE	X_START	Y_START	X_END	Y_END	LENGTH	ID_N	NAME	COMMENT	LENGTH_FEE	ID_1	ID_12	CHAINAGE
0	n/a	Siphon	25.66344881000	-33.44211934000	25.67380217000	-33.44679969000	217.617	A	Upper Coerney siphon	Siphon	1080.494	0	0	47570
0	Addo 1	Reject	25.65385409000	-33.50777156000	25.64990721000	-33.50760846000	396.223	A5.9.1_PIPE	Addo reject	Reject	391.610	0	0	0
0	n/a	Siphon	25.54759411000	-33.42643484000	25.55811197000	-33.42772201000	988.561	M66a	Enons siphon	Duikpypp	1319.408	0	0	0
0	Summerville	Siphon	25.53061785000	-33.46917298000	25.53526788000	-33.47028661000	471.067	S	Bezuidenhouts siphon	Siphon	1431.003	0	0	0
0	n/a	Not operational	25.55020143000	-33.43877671000	25.55090335000	-33.43843114000	83.543	V16R		Pipe	4522.610	0	0	0
0	n/a	Siphon	25.64699408000	-33.47154514000	25.65111979000	-33.47065750000	399.628	A2R	Lower Coerney siphon	Pipe	1734.934	0	0	0
0	n/a	Siphon	25.44979617000	-33.39311542000	25.45191369000	-33.39340081000	199.565	M44		Duikpypp	139.358	0	0	15100
0	n/a	Siphon	25.44992804000	-33.39298220000	25.45333181000	-33.39334373000	319.217			Duikpypp	139.358	0	0	0
0	n/a	Siphon	25.35494966000	-33.42496195000	25.35522330000	-33.42536082000	64.200	W12	kariega siphon	Siphon	67.017	0	0	6872
0	n/a	Siphon	25.34819833000	-33.40923303000	25.34421829000	-33.41099786000	419.984	W1		Duikpypp	317.056	0	0	4091
0	n/a	Reject	25.49594877000	-33.42469944000	25.50973587000	-33.43240733000	974.683			Canal	4181.668	0	0	23233
0	Addo 2	Canal	25.66619058000	-33.53040282000	25.65475416000	-33.53926633000	1490.580	A8.13.8_Tail		Canal	1085.937	0	0	0
0	Summerville	Siphon	25.45453028000	-33.41863006000	25.45258340000	-33.42855863000	1116.078	T11R	Miskraal siphon	Duikpypp	1116.510	0	0	12183
0	n/a	Not operational	25.50973587000	-33.43240733000	25.51491343000	-33.43880067000	2462.265	V1R		Canal	2385.646	0	0	25707