Feature ID	Location	Project	Surveyor ID	Team	Status	Date/Time:	Date/Time:	River Name
d037c8d3-7	SK 42328 (	bcce922e-e	50c6a0dd-ee6f-4893-8		draft	22-Oct-25	11:44	Cunnery Cl

Reach Nam	Subreach N	Project Nar	MoRPh Co	WFD Wate	Survey Typ	Scenario N	Module Nu	Adverse Co
Cunnery Cl	Cunnery Cl	Cunnery Cl	8867				01-May	TRUE

MoRPh SuI	MoRPh SuI	MoRPh SuI	MoRPh SuI	MoRPh SuI	A6 - Bedro‹	A7 - Coars‹	A8 - Avera‹	B1 - Bank t
a8f2329f-4‹	e5cf1a65-4	a0ec1893-‹	f01a603d-7fca61f32-6‹		FALSE	SA	SI	1

B2 - Bank t	B3 - Bank t	B4 - Bank t	B5 - Bank t	C1 - Bank f	C2 - Bank f	C3 - Bank f	C4 - Bank f	C5 - Bank f
0	0	0	-3	2	1	3	4	2

C6 - Bank f	C7 - Bank f	C8 - Bank f	C9 - Bank f	C10 - Bank	D1 - Chann	D2 - Chann	D3 - Chanr	D4 - Chann
1	0	0	0	0	0	0	2	2

D5 - Chann	E1 - Chann	E2 - Chann	E3 - Chann	E4 - Chann	E5 - Chann	E6 - Chann	E7 - Chann	E8 - Chann
0	0	2	2	0	0	3	0	0

E9 - Chann	E10 - Chan	E11 - Chan	E12 - Chan	River Shap	Average W	Average of	Negative cα	Condition s
0	0	0	0	2.5	1	1.31579	########	1.08502

Num Warni	Warnings
0	