Evolution of cross sectional area, A across length for different t

Cross sectional area, A — vertical axis; Distance along river, s — horizontal axis

Legend:
- t=0.3s
- t=0.5s
- t=0.8s
- t=1.0s
- t=1.3s
- t=1.5s
- t=1.8s
- t=2.0s
- t=2.3s
- t=2.5s
- t=2.8s
- t=3.0s
- t=3.3s
- t=3.5s
- t=3.8s
- t=4.0s
- t=4.3s
- t=4.5s
- t=4.8s
- t=5.0s
- t=5.3s
- t=5.5s
- t=5.8s
- t=6.0s
- t=6.3s
- t=6.5s
- t=6.8s
- t=7.0s
- t=7.3s
- t=7.5s
- t=7.8s
- t=8.0s
- t=8.3s
- t=8.5s
- t=8.8s
- t=9.0s
- t=9.3s
- t=9.5s
- t=9.8s
- t=10.0s
- t=10.3s
- t=10.5s
- t=10.8s