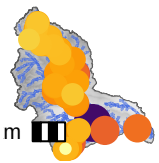

elevation

2000
1500
1000
500

~expression("Water Column\n[illegible]g O"[2] * " L"^−1 * " day"^−1 * ")")

−5.0
−2.5
0.0

~expression("Water Column\nRespiration\n(mg O"[2] * " L"^−1 * " day"^−1 * ")")

−5.0
−2.5
0.0