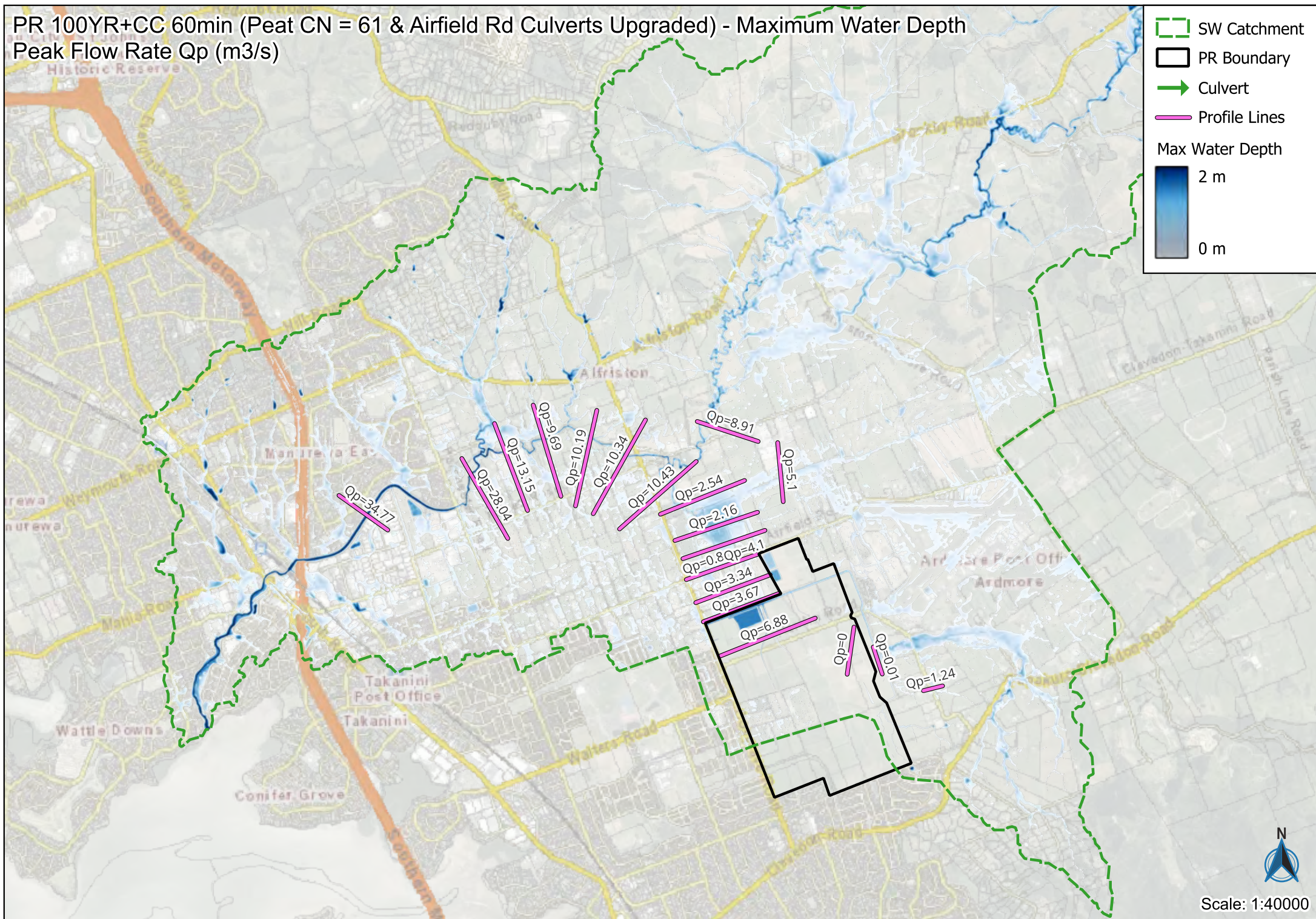
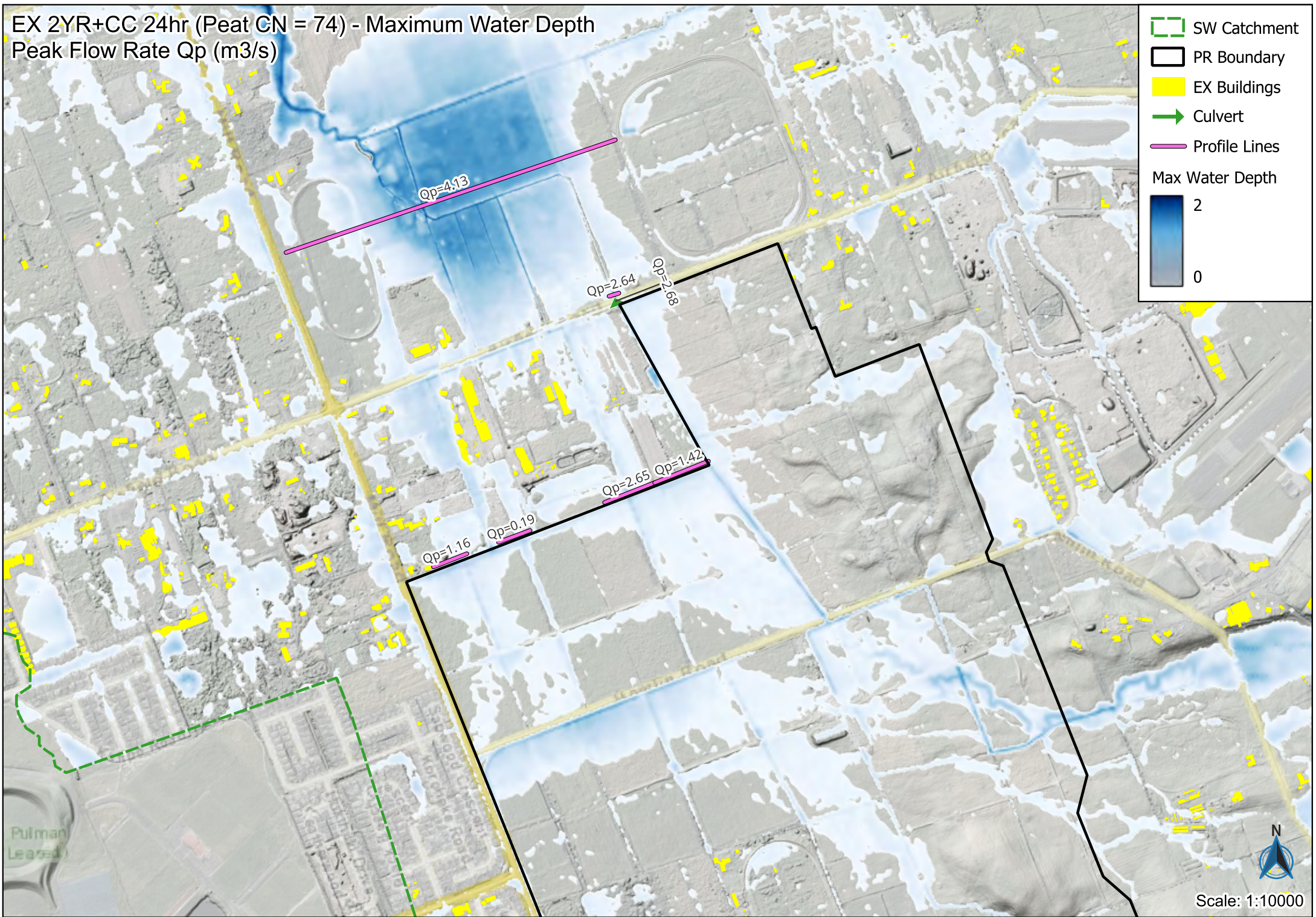


PR 100YR+CC 60min (Peat CN = 61 & Airfield Rd Culverts Upgraded) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)

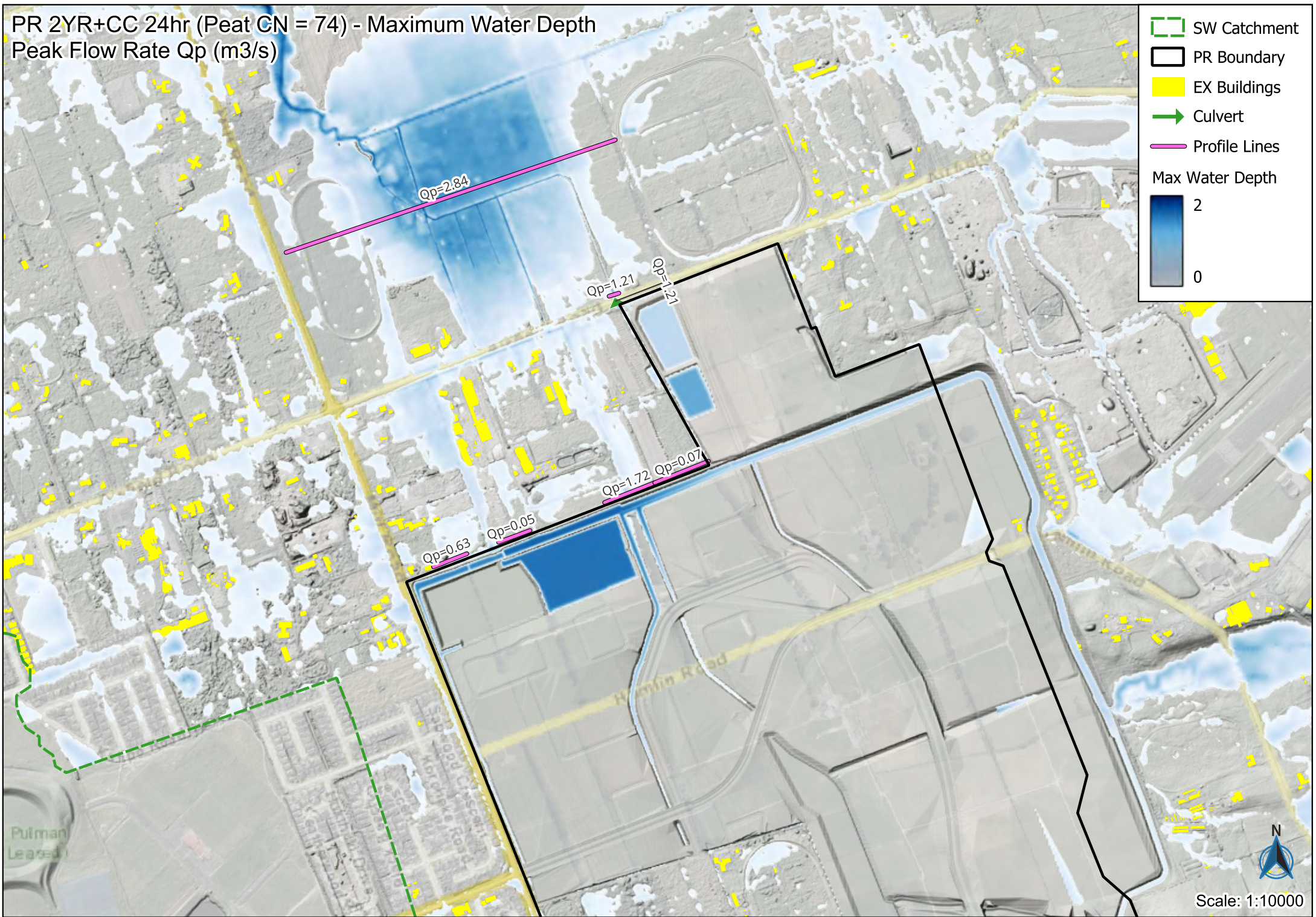


TUFLOW Eastern Model Zoom-In & Results

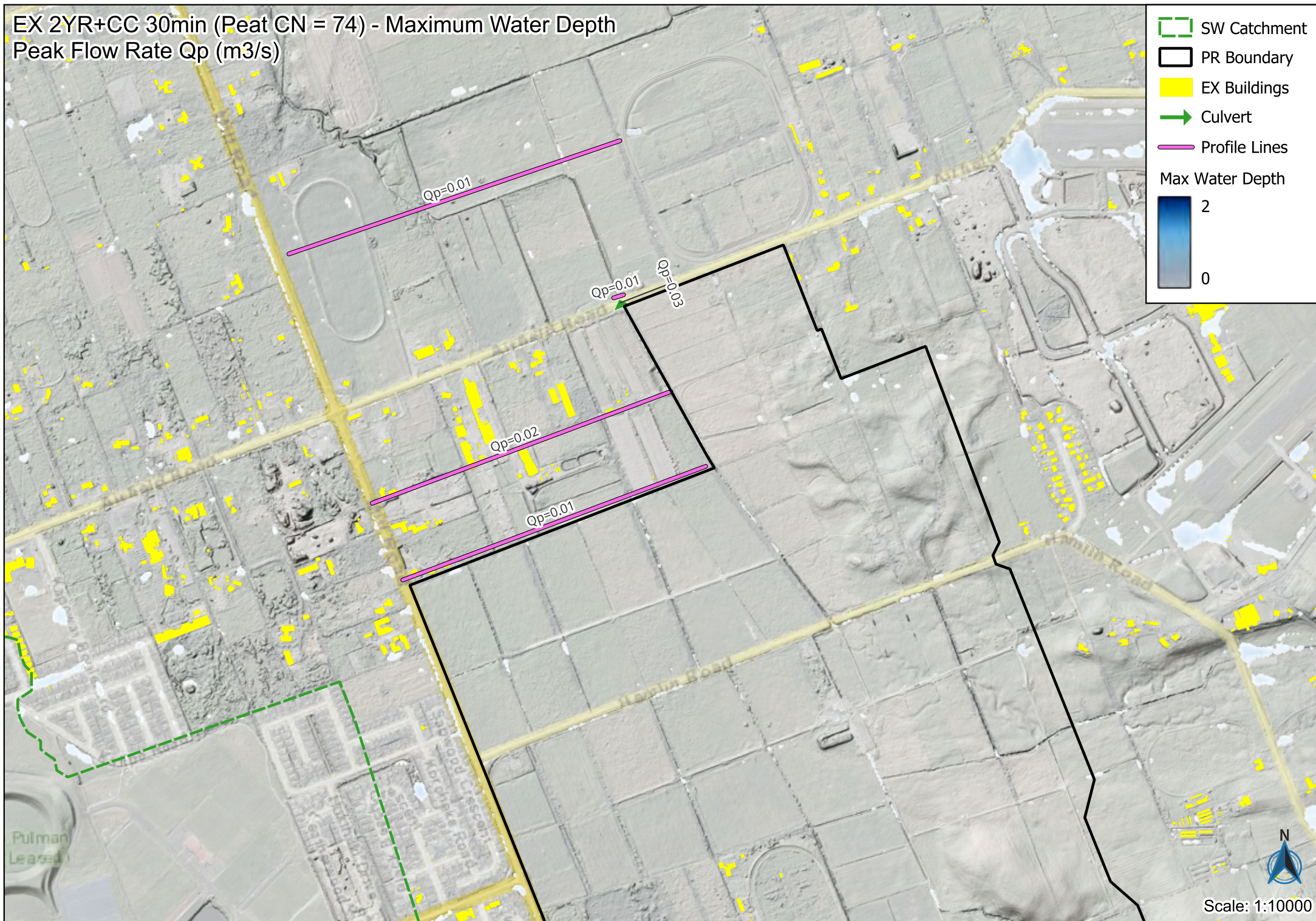
EX 2YR+CC 24hr (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



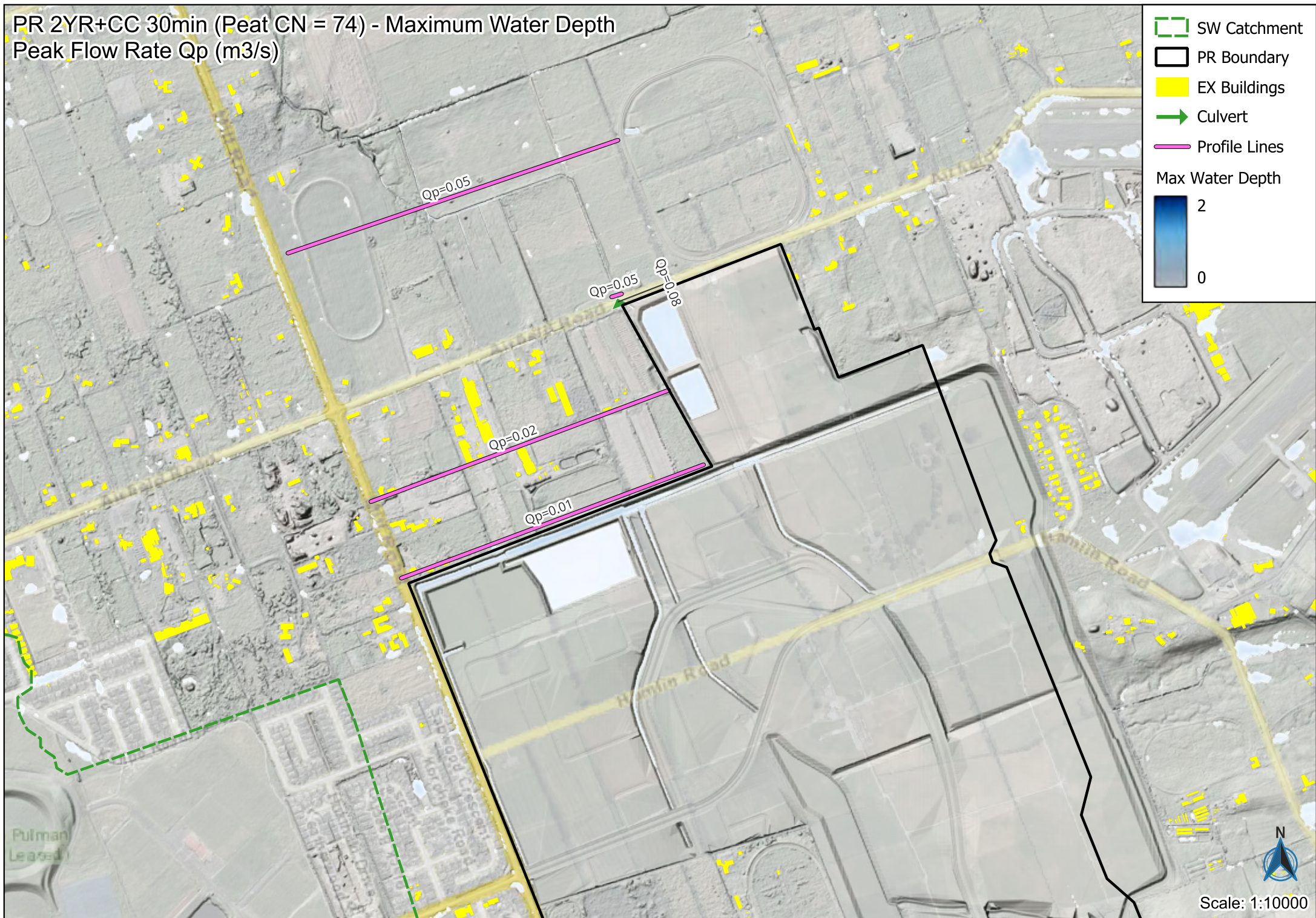
PR 2YR+CC 24hr (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



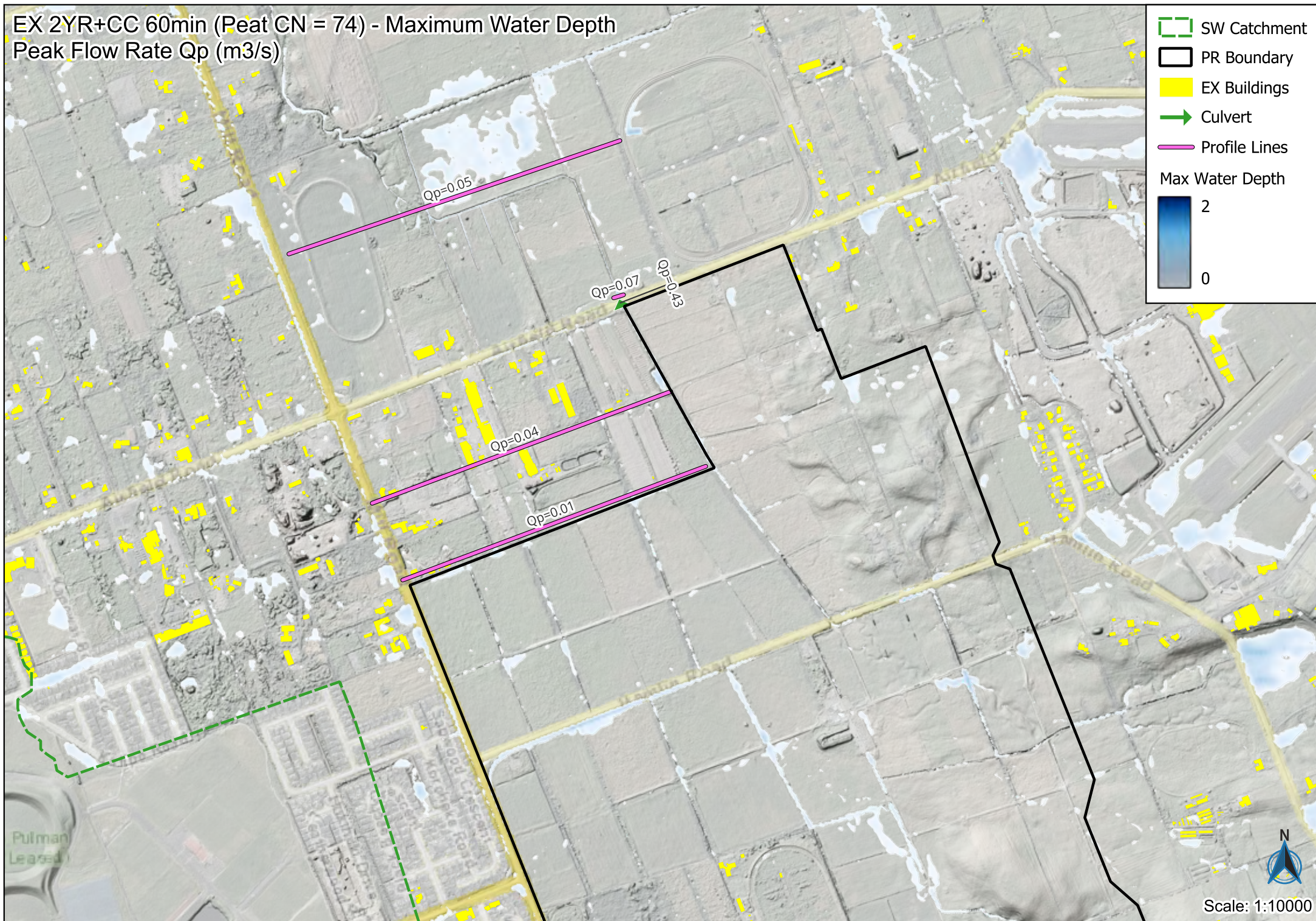
EX 2YR+CC 30min (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Q_p (m³/s)



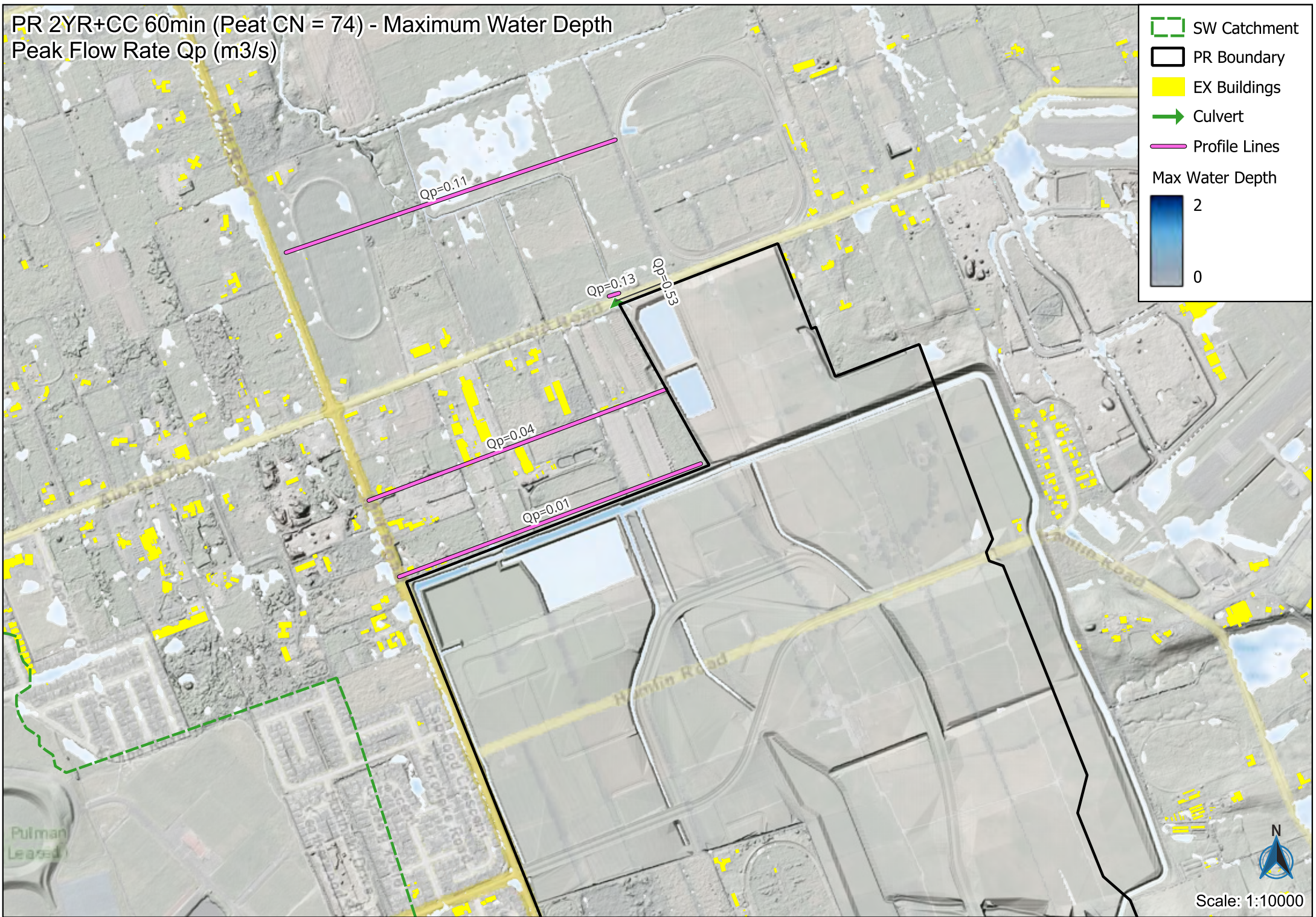
PR 2YR+CC 30min (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Q_p (m³/s)



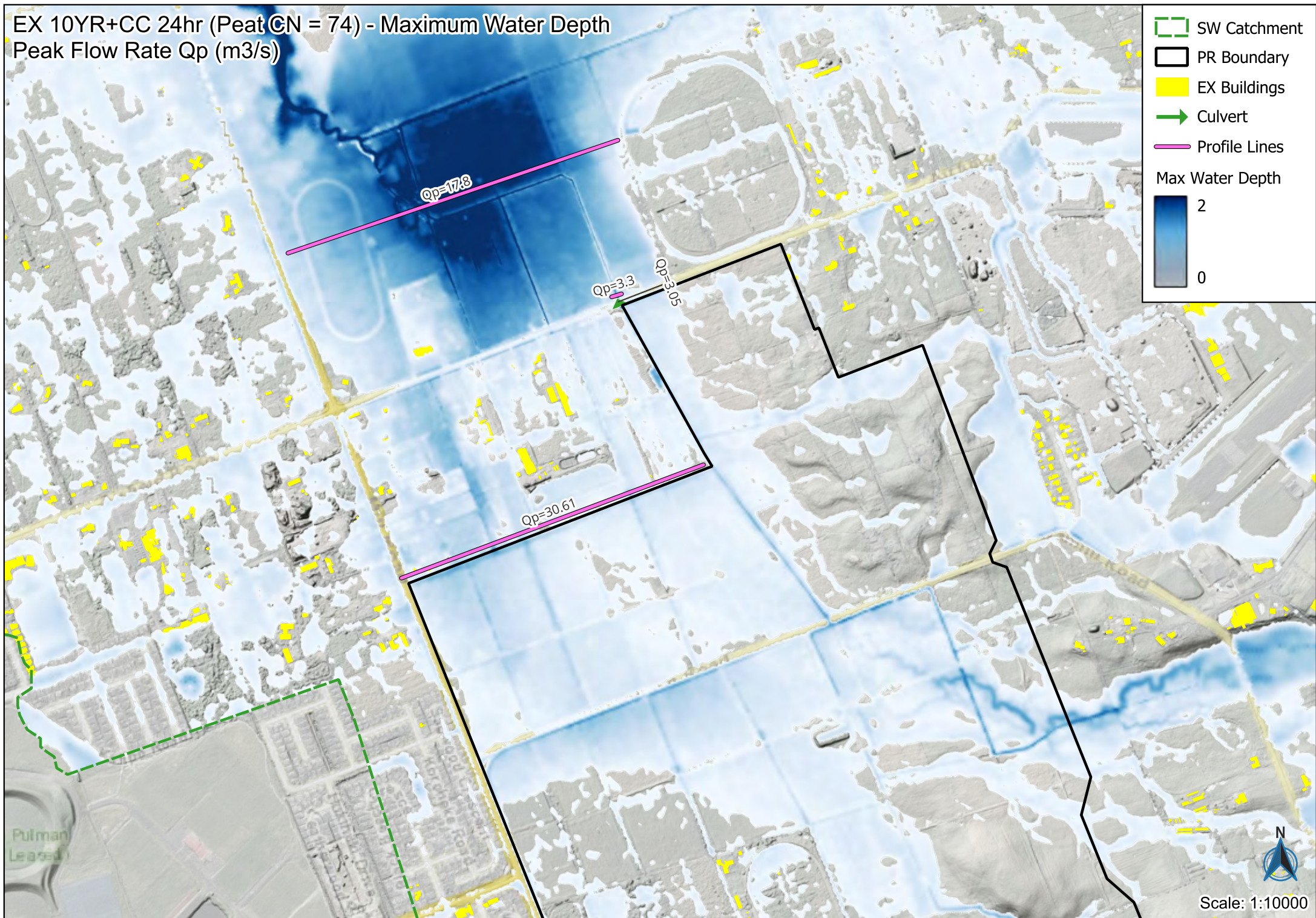
EX 2YR+CC 60min (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Q_p (m³/s)



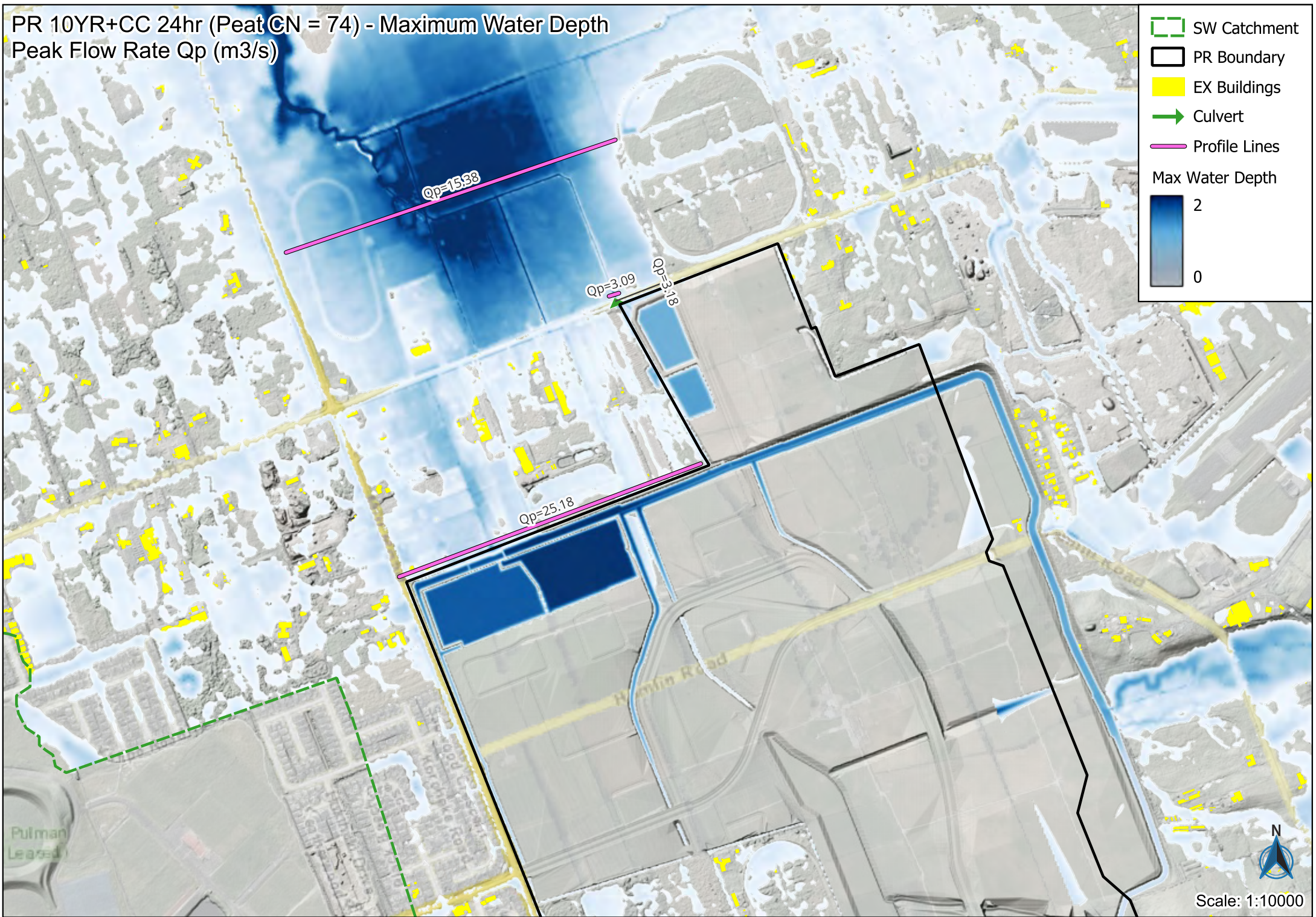
PR 2YR+CC 60min (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



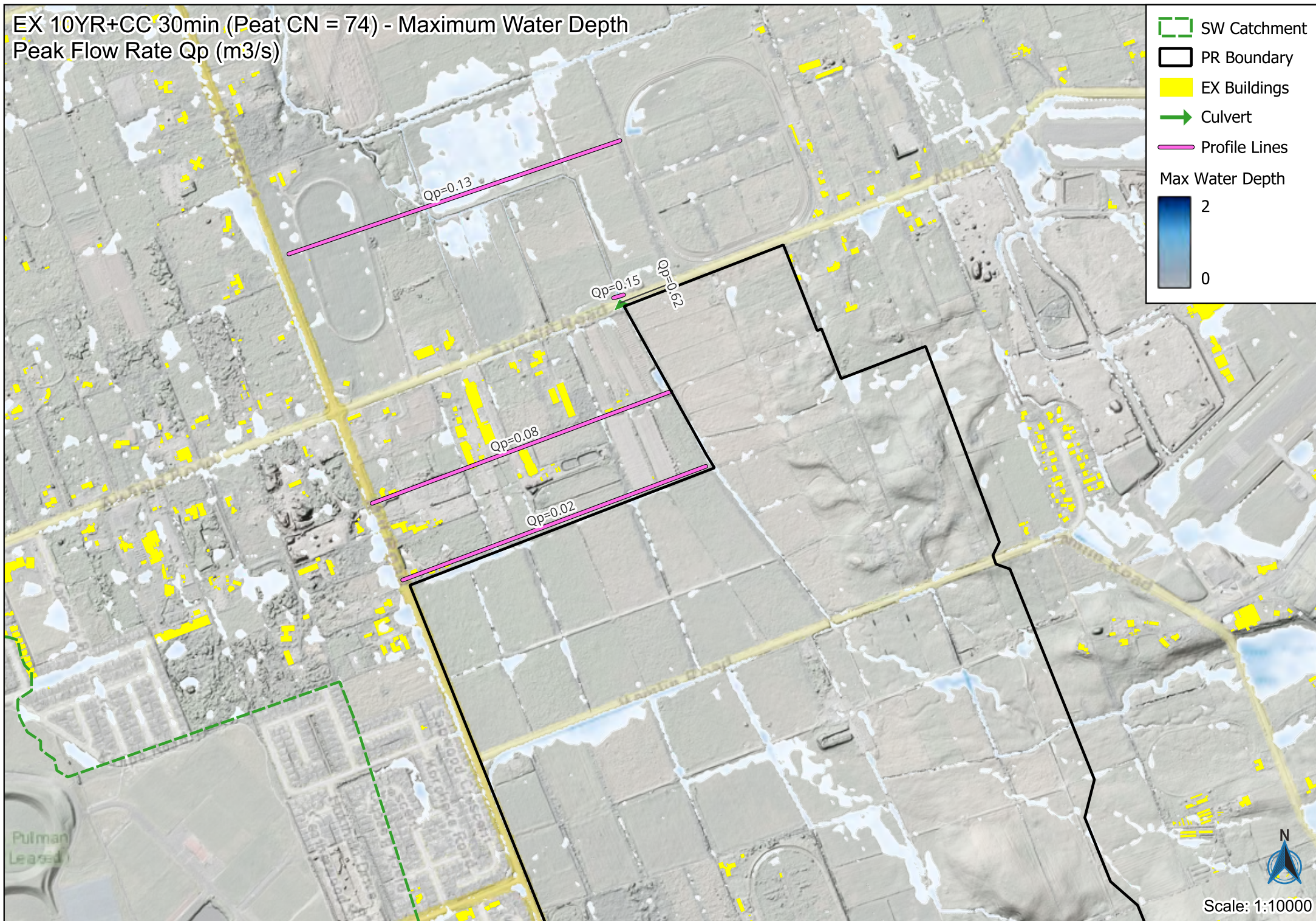
EX 10YR+CC 24hr (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



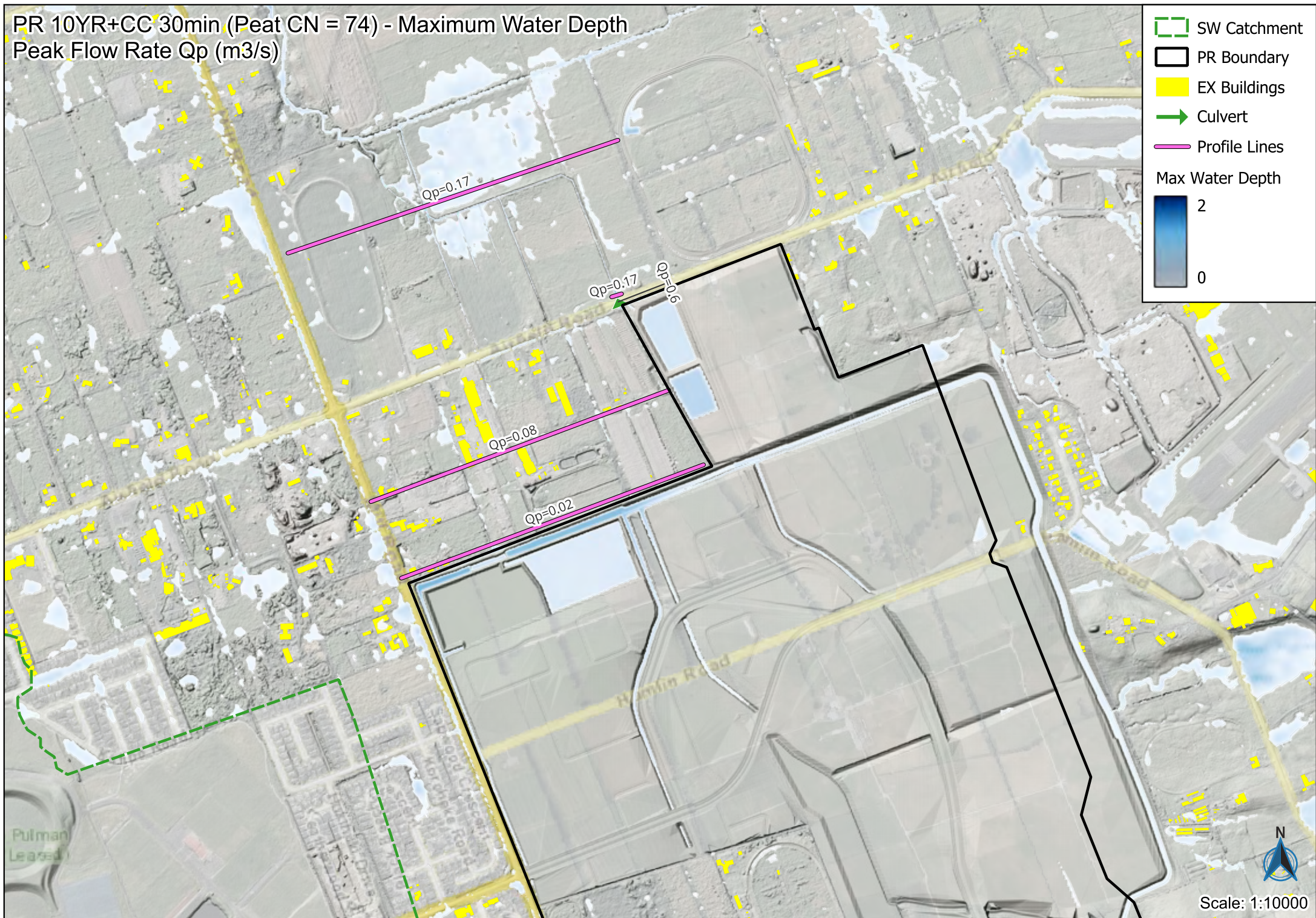
PR 10YR+CC 24hr (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



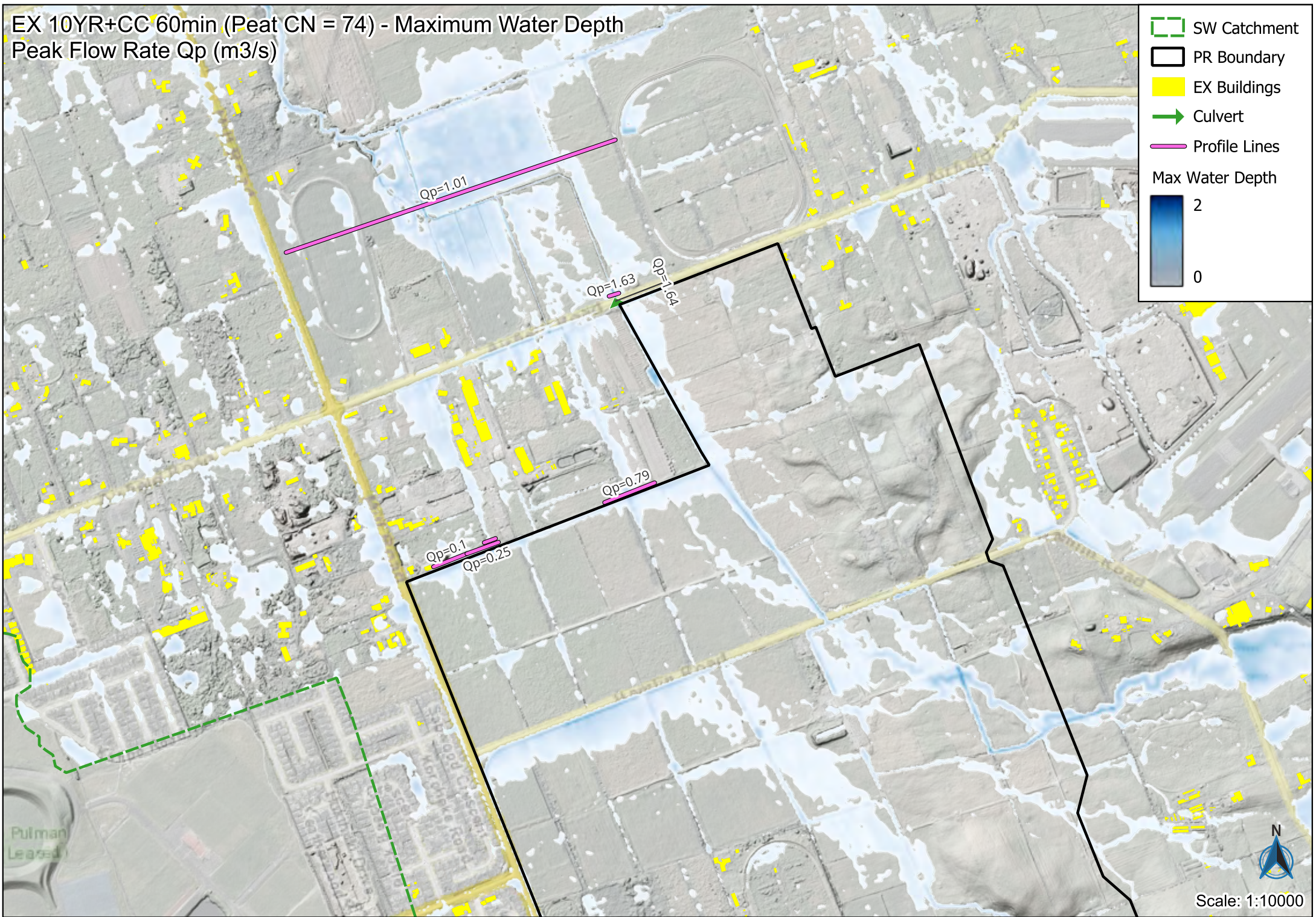
EX 10YR+CC 30min (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Q_p (m³/s)



PR 10YR+CC 30min (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Q_p (m³/s)



EX 10YR+CC 60min (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Qp (m3/s)



PR 10YR+CC 60min (Peat CN = 74) - Maximum Water Depth
Peak Flow Rate Q_p (m³/s)

