

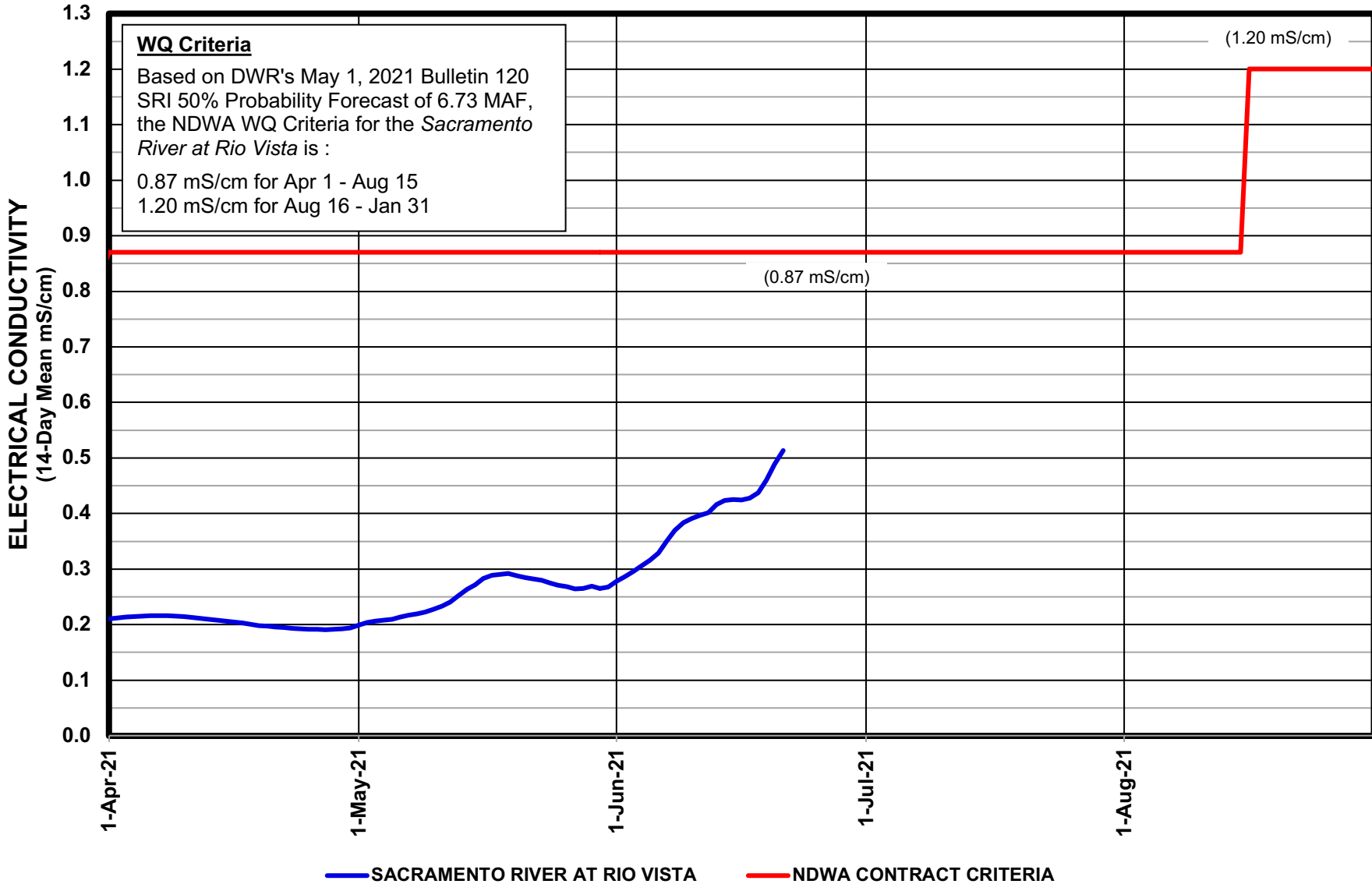
NORTH DELTA WATER AGENCY SACRAMENTO RIVER AT RIO VISTA 14-DAY MEAN ELECTRICAL CONDUCTIVITY

WQ Criteria

Based on DWR's May 1, 2021 Bulletin 120 SRI 50% Probability Forecast of 6.73 MAF, the NDWA WQ Criteria for the *Sacramento River at Rio Vista* is :

0.87 mS/cm for Apr 1 - Aug 15

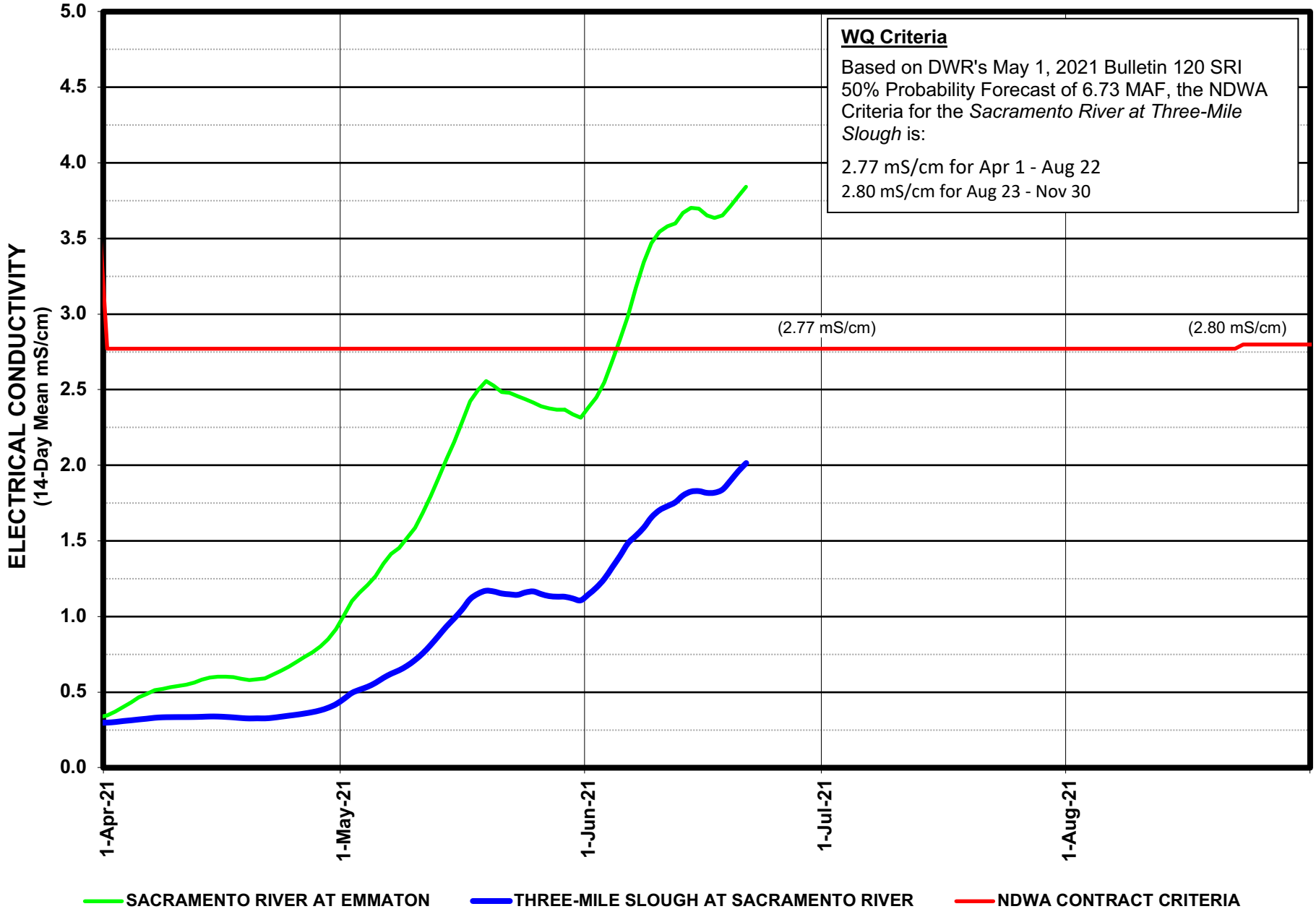
1.20 mS/cm for Aug 16 - Jan 31



NORTH DELTA WATER AGENCY

SACRAMENTO RIVER AT THREE-MILE SLOUGH

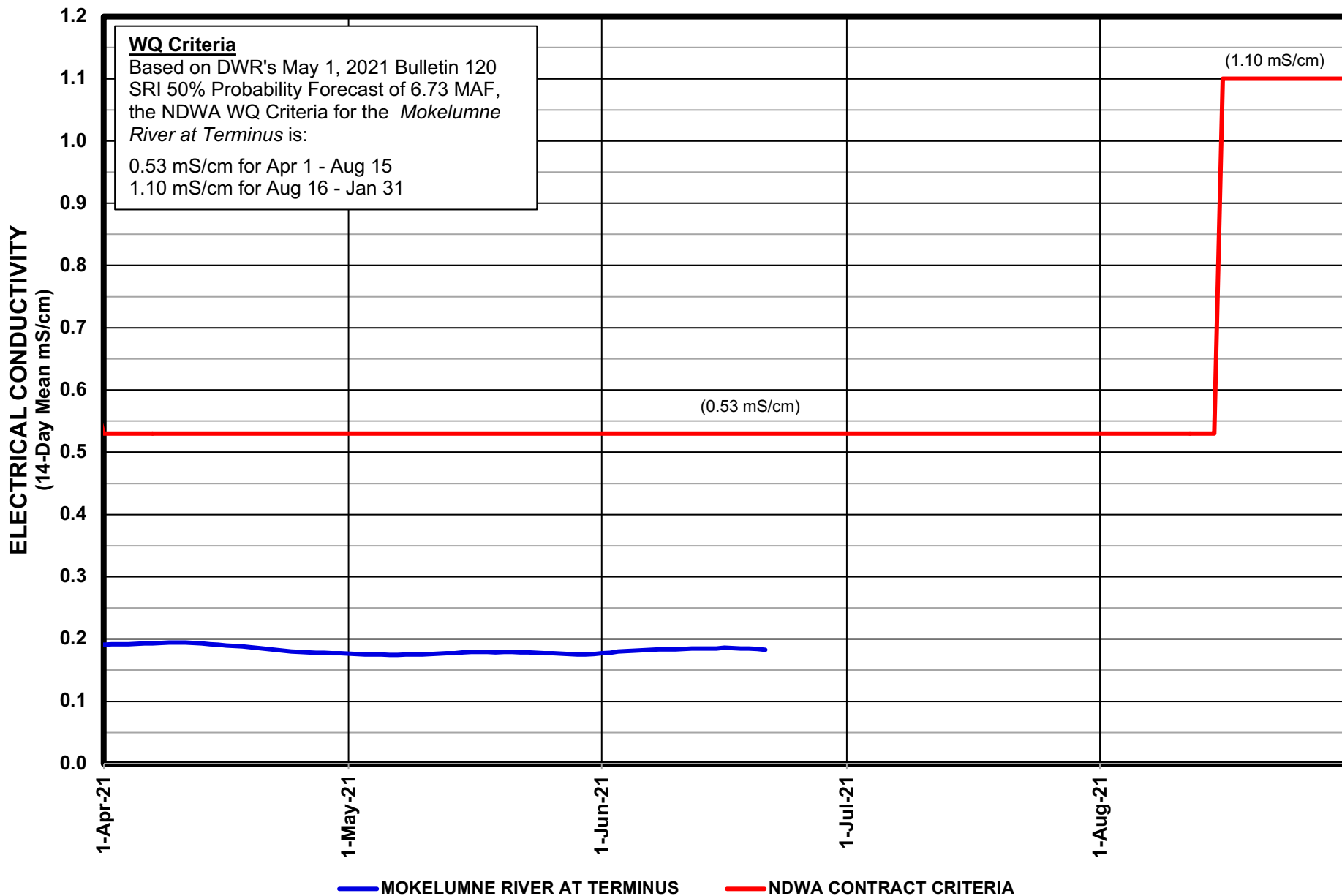
14-DAY MEAN ELECTRICAL CONDUCTIVITY



NORTH DELTA WATER AGENCY

MOKELUMNE RIVER AT TERMINUS (STATEN ISLAND)

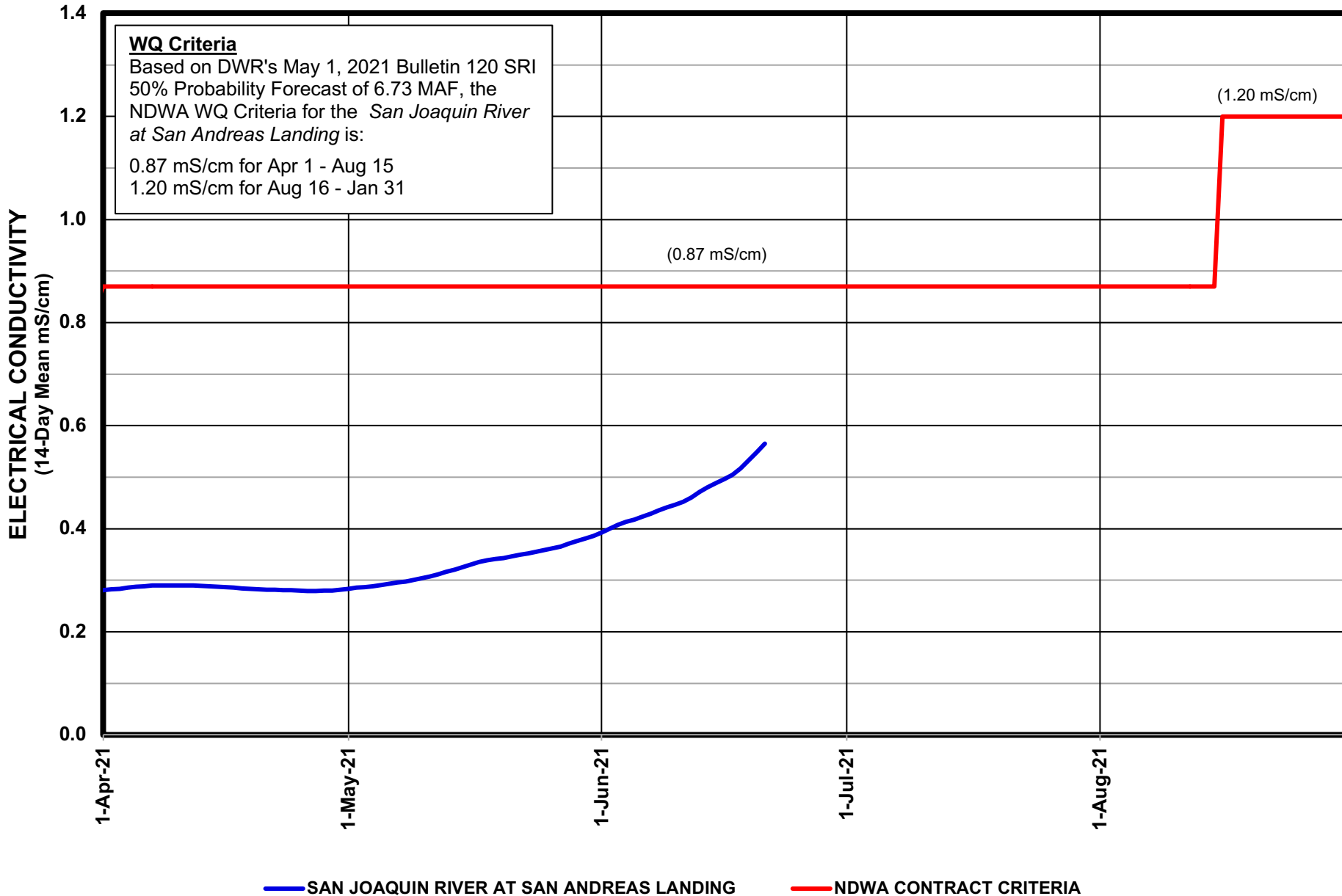
14-DAY MEAN ELECTRICAL CONDUCTIVITY



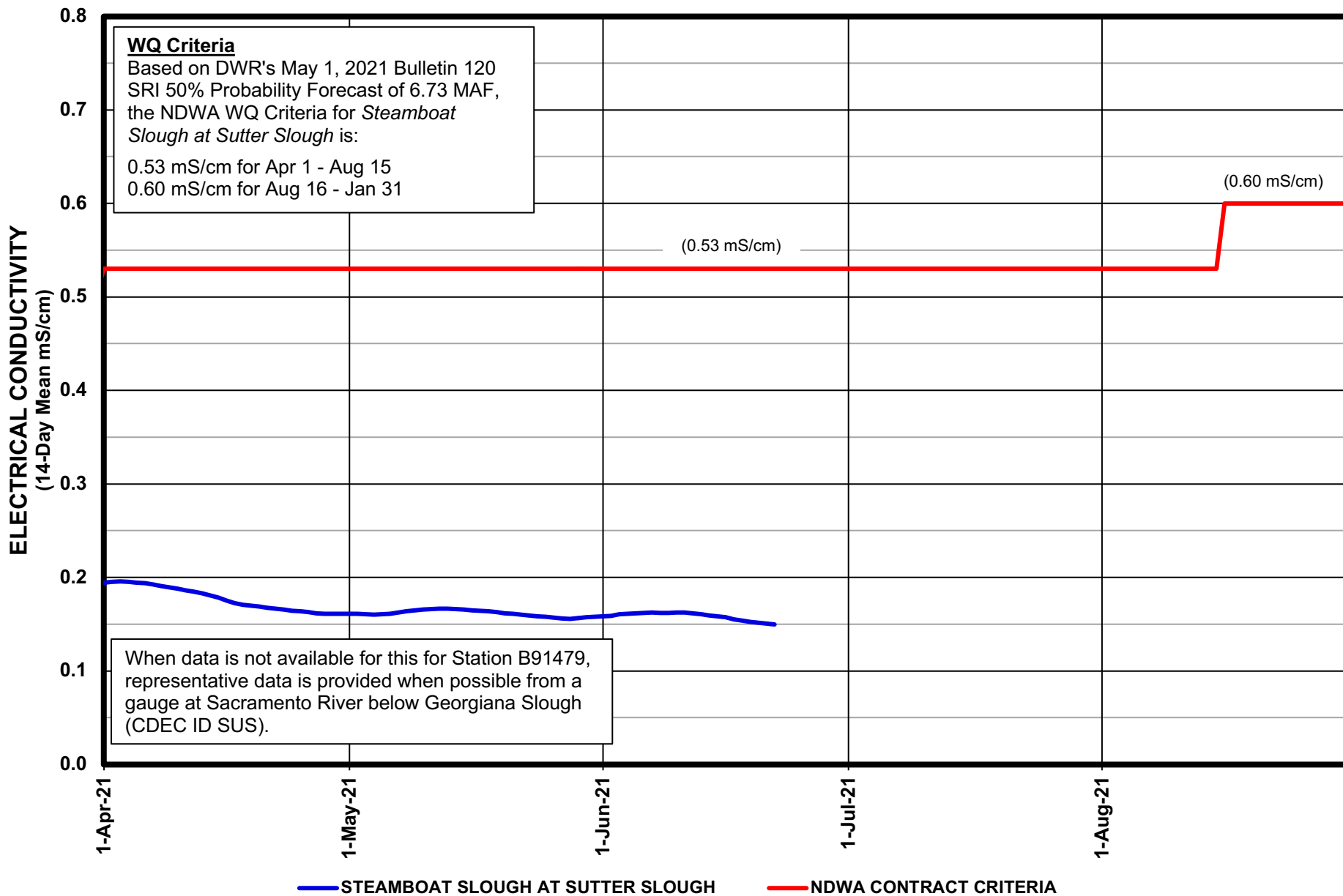
NORTH DELTA WATER AGENCY

SAN JOAQUIN RIVER AT SAN ANDREAS LANDING

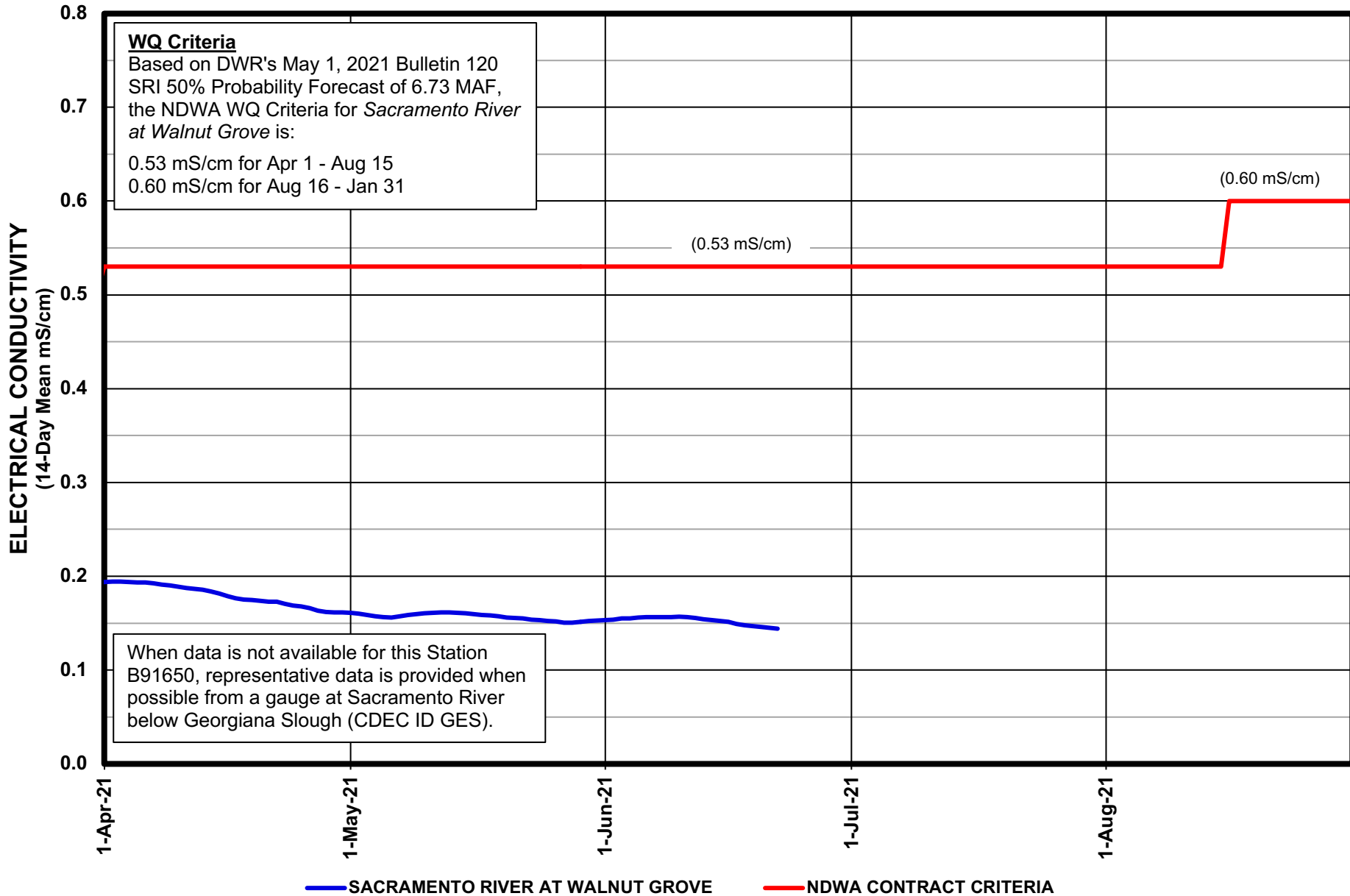
14-DAY MEAN ELECTRICAL CONDUCTIVITY



NORTH DELTA WATER AGENCY STEAMBOAT SLOUGH AT SUTTER SLOUGH 14-DAY MEAN ELECTRICAL CONDUCTIVITY



NORTH DELTA WATER AGENCY SACRAMENTO RIVER AT WALNUT GROVE 14-DAY MEAN ELECTRICAL CONDUCTIVITY



NORTH DELTA WATER AGENCY MOKELUMNE RIVER NEAR WALNUT GROVE 14-DAY MEAN ELECTRICAL CONDUCTIVITY

WQ Criteria

Based on DWR's May 1, 2021 Bulletin 120 SRI 50% Probability Forecast of 6.73 MAF, the NDWA WQ Criteria for *North Fork Mokelumne River at Walnut Grove* is:

0.53 mS/cm for Apr 1 - Aug 15
0.60 mS/cm for Aug 16 - Jan 31

When data is not available for this Station B94133, representative data is provided when possible from gauges at the North Mokelumne River @ W Walnut Grove Rd (CDEC ID NMR) and the NF Mokelumne River below Snodgrass Slough (CDEC ID MKN).

