Utsav Patel

From: Yazmeen Gomez

Sent: Wednesday, August 27, 2025 11:27 AM

To: Ynfante, John **Subject:** Q2869 & Q2878

Attachments: Q2869-01(100X).pdf; Q2869-05dup(40x).pdf; Q2878-01.pdf

John,

Please see below from the lab -

Q2869-01 (MW-19B-71.5-081325)100X Q2869-05(MW-19B-71.5-081325-DUP) 40X

Lab has analyzed samples at straight dilution to avoid any contamination to the instrument.

Sample has high hits of analytes and requested for sim analysis also Q2869-09(MW-19B-71.5-081325-SIM) Which is not possible to analyze for the sample.

Q2878-01(MW-18B-57.5-081325) sample analyzed straight without any dilution, and the sample need dilution for some analytes, also has high hit for Vinyl Chloride which is SIM target analyte

Q2878-03(MW-18B-57.5-081325-SIM) will need to be cancelled.

Best Regards,

Yazmeen Gomez

Sr. Project Manager An Alliance Technical Group Company

Main: 908-789-8900 TECHNICAL GROUP Direct: 908-728-3147

Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092

www.alliancetg.com in AST AEM AAS