Dear Data Integrity Workgroup committee members:

The next meeting of the Data Integrity Workgroup (DIWG) of the Chesapeake Bay Program Scientific and Technical Analysis and Reporting (STAR) will be Wednesday, September 21st, 2022. This meeting will be a virtual meeting in place of our normal face to face meeting due to the remaining COVID 19 restrictions. There will be an additional, optional afternoon meeting for lab and analytical issues. **The meeting information below is good for both meetings. Meeting logistics are below:**

Join from the meeting link

https://umces.webex.com/umces/j.php?MTID=m07d98b6da8b9a33f6bb951b3bba36e70

Join by meeting number

Meeting number (access code): 2623 690 3361

Meeting password: qzKHTkHV536

Join by phone +1-408-418-9388 United States Toll Global call-in numbers

Join from a video system or application Dial 26236903361@umces.webex.com You can also dial 173.243.2.68 and enter your meeting number.

The meeting will be held from 10:00 AM to 12:50 PM. A draft agenda is attached. If you have any additions to the agenda, please bring them to the meeting.

Sincerely,

Cindy Johnson
DI Workgroup Chair

AGENDA Data Integrity Work Group (DIWG)

Virtual Meeting

Wednesday, September 21, 2022 10:00AM-12:50PM

10:00-10:10 Introductions & Announcements

All

10:10-10:30 Monitoring and Laboratory Analysis Updates

All

10:30-10:50 Blind Audits

Jerry Frank

10:50-11:20 Coordinated Split Sample Program

Mike Mallonee

11:20–11:45 Citizen Monitoring Updates

Alex Fries

11:45-12:30 Cluster analysis work

Elgin Perry

• Elgin Perry will provide an overview of the Baytrends and GAMs, and describe how the cluster analysis method solves issues with categorizing GAM trends, and variations on the cluster analysis approach.

12:30-12:45 Updates on field audits

Durga Ghosh

12:45-12:50 Topics for Next DI Meeting

All

12:50 Adjourn

Lab Meeting

1:30PM-3:30PM

1:30 PM Nutrient instrument analyzers

Suzanne Doughten

• Discussion of what instruments laboratories are currently using, and if they are planning on changing/ordering a new system.

2:00 PM Open discussion

3:30 PM Adjourn