Chesapeake Instrument Lab
Station Configuration Form

672 Independence Parkway
Chesapeake, VA 23320
Phone: (757)842-4400 Fax: (757)436-9292

Station Name | Station Number | Recon Perfomed ☐ Yes ☐ No

Submitted by | Date Submitted | Date of Recon

DCP # | DCP Type | Date of Site Visit | Date Required

Power ☐ AC ☐ Solar

GOES Transmission

Satlink ☐ Yes ☐ No | Platform ID | Transmission Rate ☐ Hourly ☐ 6 minute

Goes Channel | Transmission Time 00 00 00 | Transmission Window

Yes	No	**Sensors**	Cable Length (m)	Sensor Offset (m)	Datum Offset (m)	Well / Bubbler Tube Length (m)
☐	☐	Water Level				
☐	☐	Wind #1		Notes		
☐	☐	Wind #2				
☐	☐	Air Temp				
☐	☐	Baro				
☐	☐	Water Temp				
☐	☐	Current Meter				
☐	☐					
☐	☐					
☐	☐					

☐ ☐ Radio
☐ ☐ IP Modem
☐ ☐ Phone Line

Notes

Set up file created by | Date

Set up file QC'd by | Date | Station #, Goes Parameters Reset ☐ Yes ☐ No

Throughput tested by | Date

Print Form

CO-OPS Form AOB-4-2 (10/09)

Chesapeake Instrument Lab
Station Configuration Form

672 Independence Parkway
Chesapeake, VA 23320
Phone: (757)842-4400 Fax: (757)436-9292

Station Name | Station Number | Recon Perfomed ☐ Yes ☐ No

Submitted by | Date Submitted | Date of Recon

DCP # | DCP Type | Date of Site Visit | Date Required

Power ☐ AC ☐ Solar

GOES Transmission

Satlink ☐ Yes ☐ No | Platform ID | Transmission Rate ☐ Hourly ☐ 6 minute

Goes Channel | Transmission Time 00 00 00 | Transmission Window

Yes	No	**Sensors**	Cable Length (m)	Sensor Offset (m)	Datum Offset (m)	Well / Bubbler Tube Length (m)
☐	☐	Water Level				
☐	☐	Wind #1		Notes		
☐	☐	Wind #2				
☐	☐	Air Temp				
☐	☐	Baro				
☐	☐	Water Temp				
☐	☐	Current Meter				
☐	☐					
☐	☐					
☐	☐					

☐ ☐ Radio
☐ ☐ IP Modem
☐ ☐ Phone Line

Notes

Set up file created by | Date

Set up file QC'd by | Date | Station #, Goes Parameters Reset ☐ Yes ☐ No

Throughput tested by | Date

Print Form