

AB-17-1.7

(7-6-06 V2)

Canopy Cover: Open: ☐ Lightly Shaded (11-45%): ☒ Moderately Shaded (46-80%): ☐ Heavily Shaded: ☐

Description of Bloom/ Latitude

Degrees	Minutes	Seconds
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 Longitude

Degrees	Minutes	Seconds
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Present Weather conditions
good sunny *26.62415634* *81.92072016*

Print a map from GIS tool or Internet mapping service (e.g., Mapquest, Google Map)

Sketch bloom area on the attached map. Indicate wind direction.

Last rain event _____

Rainfall amount _____

WATER QUALITY	Depth (m):	Temp. (°C):	pH (SU):	D.O. (mg/l):	Cond. (µmho/cm) or Salinity (ppt):	D.O. %	Secd	Secch(m)
Top	0.3	31.24	7.73	5.41	542	63.5	0.26	0.9
Mid-depth								
Bottom	1.9	31.00	7.71	5.30	546	71.3	0.26	

System Type: Stream: ☐ (1st - 2nd order 3rd - 4th order 5th - 6th order 7th order or greater) Lake: ☐ Wetland: ☐ Estuary: ☐ Other: ☐

Water Odors (check box): Normal: ☒ Sewage: ☐ Petroleum: ☐ Chemical: ☐ Other: ☐

Water Surface (check box): Clear: ☒ Scum: ☐ Globbs: ☐ Slick: ☐

Water Clarity (check box): Clear: ☐ Slightly turbid: ☐ Turbid: ☐ Opaque: ☒

Bloom Color (check box): Green: ☒ Red: ☐ Brown: ☐ Other: ☐

Notes	Abundance:	Absent	Rare	Common	Abundant
Periphyton	☐	☐	☐	☐	☐
Fish	☐	☐	☐	☐	☐
Aquatic Macrophytes	☐	☐	☐	☐	☐
Iron/sulfur Bacteria	☐	☐	☐	☐	☐

ISIT TEAM:	DEP CRMC	AGENCY:	
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Stave Stone
Gray Shale

Contains: 1:1 H₂SO₄
Lot No.: SA8085170
Expires: 03/26/19
See Safety Data Sheet (SDS)

[illegible]