Effective Date: 09/17/2020
Revision Date: 09/17/2020
Revision Author: L. Gottfreid

Algae Culture Record- Flask Transfer (Weekly)

Date	Media Batch #	Number of Flasks Transferred			Plate used to make Flask	Verified by[C]	Comments	Initials	Timer used for UV
		P.sub[A]	Dun.[B]	Other					
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				
	PAAP ASW				P.Sub Dun				

Mechanical pipet used for the addition of BG-11 in P.sub cultures is P6. Sterile Glass Pipets used for transfers.

[A] P.sub= *Pseudokirchneriella subcapitata,* formerly *Selenastrum capricornutum* (uses PAAP medium)

[B] Dun.= *Dunaliella tertiolecta* (uses ASW medium with NEPT)

[C] Culture must be identified as pure and in healthy condition

Effective Date: 09/17/2020
Revision Date: 09/17/2020
Revision Author: A. Rankin

Algae Culture Record- Plate Culture (Biweekly)

TA-ALG-CULTURE 1.1

Date	Date Agar Made	Date Algae Transferred	Number of Plates Made			Comments	Initials
			P.sub[A,C]	Dun.[B,C]	Other		

[A] P.sub= *Pseudokirchneriella subcapitata,* formerly *Selenastrum capricornutum* (uses plate made with PAAP)

[B] Dun.= *Dunaliella tertiolecta* (uses plate made with ASW+NEPT)

[C] Culture must be identified as pure and in healthy condition; refer to weekly culture flask transfer

Algae Culture Record- Plate Culture (Biweekly)

Date	Date Agar Made	Date Algae Transferred	Number of Plates Made			Comments	Initials
			P.sub[A,C]	Dun.[B,C]	Other		

Sterile Glass Pipets used for transfers