

Co-Innovating Solutions for Container Mosquito Control A WALS $^{\text{SM}}$ Summit

May 21st, 2020 (Pacific Standard Time)

7:00 am	Welcome & Introduction – Leanne Lake & Banugopan Kesavaraju, VBC
7:15 am	"Challenges with container-inhabiting invasive Aedes mosquitoes" – Isik Unlu, PhD; Operations Manager, Miami-Dade Mosquito Control Division, FL
7:35 am	"Insecticide susceptibility status of Florida populations of container mosquitoes - Casey Parker; Technical Development Specialist, ADAPCO
7:55 am	"WALS Origin and Operational use in South East Asia since 1988" – Seleena Benjamin, VBC, Kuala Lumpur, Malaysia
8:25 am	Break
8:35 am	"Evolution of the application of VectoBac® WDG in the Florida Keys" – Andrea Leal; Executive Director, Florida Keys MCD
8:55 am	"Larviciding Solutions for Suburban Environments" – Samer Elkashef, PhD; Assistant Manager Sac-Yolo MVCD, CA
9:15 am	"WALS shows great promise in fighting arbovirus disease in Puerto Rico" – Dr. Grayson Brown; Executive Director, Puerto Rico Vector Control Unit
9:50 am	Questions & Morning Session Closing – Leanne Lake
10:00 am	Morning Session End
11:00 am	Afternoon Session Opening – Leanne Lake, VBC
11:05 am	"WALS Equipment and SOP" - Leanne Lake, Technical Development Specialist, VBC
11:25 am	"Characterization and efficacy of VectoBac® WDG applications targeting container-inhabiting mosquitoes utilizing Unmanned Aerial Vehicles" - Keira J. Lucas, PhD; Director of Research, Collier County MCD
11:55 am	"Wide Area Larviciding Sprays in Coachella Valley" – Jennifer Henke, M.S.; Laboratory Manager, Coachella Valley MVCD, CA
12:25 pm	"Wide-Area larviciding with a Buffalo Turbine and VectoLex WDG" – Mark Clifton, PhD; Executive Director, North Shore Mosquito Abatement District, IL
12:45 pm	Open Discussion/Q&A with panel of experts.
1:45 pm	Closing – Leanne Lake
2:00 pm	Program End