

Supplementary information for Britch et al. Aerial ULV control of *Aedes aegypti* with naled (Dibrom) inside simulated rural village and urban cryptic habitats.

S5 Table. Droplet analysis data from the 29-30 October aerial naled applications over the Transect and Control sites (all outdoors, unprotected). The droplet spectrum for each location is partitioned into DV_{10} , DV_{50} (VMD), and DV_{90} . The symbol ρ denotes droplet density in droplets per mm^2 .

Site	Location	Description	29 October				30 October			
			ρ	DV_{10}	DV_{50}	DV_{90}	ρ	DV_{10}	DV_{50}	DV_{90}
Road transects adjacent to MOUT South	R18	750 ft E of MOUT	20.4	3.9	5.8	8.8	29.3	4.5	6.6	11.5
	R17	500 ft E of MOUT	12.1	4.0	6.1	8.7	45.6	4.0	6.1	10.0
	R16	250 ft E of MOUT	16.9	3.8	5.2	7.1	25.8	4.4	6.6	11.0
	R16A	0 ft E of MOUT	21.5	4.0	5.4	8.8	34.0	3.8	6.2	11.3
	R15A	0 ft W of MOUT	10.4	4.4	6.4	10.6	28.9	4.0	6.3	11.6
	R15	250 ft W of MOUT	18.6	4.0	5.7	8.4	30.2	4.1	6.3	11.5
Road transects adjacent to Village	R35A	0 ft W of Village	21.0	4.0	5.8	8.7	36.0	4.0	6.4	11.2
	R35	250 ft W of Village	15.1	3.8	5.6	8.7	36.6	4.2	6.4	11.8
	R34	500 ft W of Village	16.4	4.3	6.1	9.9	35.6	4.5	6.9	12.9
	R33	750 ft W of Village	14.9	3.7	5.7	8.3	42.5	4.2	6.5	11.4
Control	Spinner 1	-	19.1	4.3	6.0	14.1	33.2	4.3	6.4	9.8
	Spinner 2	-	19.3	4.2	5.7	7.5	24.5	4.2	6.3	10.5