

Table 3: Levels of dioctyl sodium sulfosuccinate (DOSS) and naphthalene (NPH) measured in edible seafood collected during dockside surveillance.

Station status	Grid number	Species	Collection date	Number of specimens	DOSS Conc (<LOQ) (µg/g)	NPH Conc (ng/g)
Dockside surveillance	confidential	Vermilion snapper (F)	9/3/2010	1	< 0.045	0.88
Dockside surveillance	confidential	Vermilion snapper	7/9/2010	1	< 0.044	0.98
Dockside surveillance	confidential	Yelloweyed snapper	7/9/2010	1	< 0.044	0.92
Dockside surveillance	confidential	Red porgy	7/9/2010	1	< 0.045	0.95
Dockside surveillance	confidential	Red grouper	7/13/2010	3	< 0.044	0.98
Dockside surveillance	confidential	Brown shrimp	7/24/2010	4	< 0.045	0.90
Dockside surveillance	confidential	Gray snapper	8/2/2010	3	< 0.044	0.61
Dockside surveillance	confidential	Vermilion snapper	8/23/2010	3	< 0.044	0.67
Dockside surveillance	confidential	Gray triggerfish	8/12/2010	3	< 0.043	0.74
Dockside surveillance	confidential	Vermilion snapper	8/12/2010	3	< 0.045	0.82
Dockside surveillance	confidential	Red grouper	8/19/2010	3	< 0.044	0.65
Dockside surveillance	confidential	Red grouper	8/23/2010	3	< 0.045	0.57
Dockside surveillance	confidential	Red snapper (F)	7/8/2010	3	0.048	0.64
Dockside surveillance	confidential	Scamp (F)	9/2/2010	3	0.12	0.74
Dockside surveillance	confidential	Red grouper (F)	8/30/2010	3	0.090	0.82
Dockside surveillance	confidential	Gray snapper (F)	8/30/2010	3	0.29	0.76
Dockside surveillance	confidential	Red snapper (F)	8/27/2010	3	0.099	0.78
Dockside surveillance	confidential	Yellowedge grouper (F)	8/30/2010	3	0.088	0.74

F=Fillet

Total Specimens = 47