

Table 2: Levels of dioctyl sodium sulfosuccinate (DOSS) and naphthalene (NPH) measured in edible seafood collected in surveillance sampling conduct post reopening of areas of Federal waters. (Samples with detectable DOSS are highlighted)

Station status	Grid number	Species	Collection date	Number of specimens	DOSS Conc (<LOQ) (µg/g)	NPH Conc (ng/g)
Surveillance of Reopened	A_18	Blackfin tuna (F)	8/25/2010	1	< 0.045	0.68
Surveillance of Reopened	A_08	Tuna composite (F)	8/24/2010	2	< 0.044	0.65
Surveillance of Reopened	A_08	Swordfish (F)	8/21/2010; 8/24/2010	7	< 0.044	0.7
Surveillance of Reopened	A_08	Mixed finfish species (F)	8/21/2010	2	< 0.045	0.54
Surveillance of Reopened	A_13	Bigeye tuna (F)	8/23/2010	1	< 0.045	0.71
Surveillance of Reopened	A_13	Yellowfin tuna (F)	8/23/2010	1	< 0.045	0.53
Surveillance of Reopened	A_18	Blackfin tuna (F)	8/25/2010	1	< 0.046	0.62
Surveillance of Reopened	A_18	Blackfin tuna (F)	8/25/2010	1	0.048	0.69
F=Fillet			Total Specimens =	16		