Commonwealth of Dominica

FAD Pilot Project (Fisheries Division/NAFCOOP)

Biological Data Form

L. Site _____ Date: dd_____mm_____yyyy_____ Boat ID_____ Data Collector_____

Time of departure from L. site_____ Time of arrival at L. Site_____ Checked _____

FAD ID:_____
Main Gear used: TR/HL/DL
SPECIES: Yellowfin Tuna/Dolphinfish
Total weight caught at FAD_____(lb/ kg)
No. of fish _____
Weight measurement type: VE /FE /SV
Length type: fork/total

Individual fish sex and maturity data

Length (cm)	Total body weight (lb/kg)	Gutted body weight (lb/kg)	Gonad wt (oz/g)	Sex	Maturity
				M/F/U	I/D/M/R/S
				M/F/U	I/D/M/R/S
				M/F/U	I/D/M/R/S
				M/F/U	I/D/M/R/S
				M/F/U	I/D/M/R/S
				M/F/U	I/D/M/R/S
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				M/F/U	I/D/M/R/S
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KEY TO CODES: 1) SEX: M = male; F= female; U = uncertain. 2) MATURITY: I = immature; D= developing; M = mature but inactive; R = ripe and running; S = spent.

3) Weight measurement type: VE=visual est; FE= fisher est; SV= scale value 4) GEAR: TR = trolling; HL = handline; DL = dropline