NIUE WHALE AND DOLPHIN SIGHTINGS FORM

(Please complete sightings form as much as you can)

Name:	Vame:Vessel: Date:Time:				Contact: (Ph or email)		
Date:						Location: Village where sighted or GPS	
<u>Species Obs</u>	ervation:					same same same same same same same same	
0 1 1	•			_Very sure/Sure/N		Hikutavake Mutalau Liha Pt	
Total #:	;#	of Adult	; # of	Calves:		Tuapa Tuapa	
Animal Length: (estimate in metres)					Makefu Pt at Lakepa		
Direction of	travel when	1 st sighted:					
Did direction of travel change? (If yes, please explain)					²⁰⁷ Alofi Alofi NIUE Liku		
Dhotos tolian	(ainala). V	N Interaction	with wars	ala (ainala). V/N		Bay Vaigata	
r notos taken	(circie): Y/	in interaction	with vess	els (<i>circle</i>): Y/N		Halagigie Pt	
Rehaviour s	tate/Behavi	our events: (<i>Ref</i>	er commo	on visible behaviou	irs and		
		· · ·		you). Please tick		Avatele Tamakautoga Bay Hakupu Togo	
Fluking		Tail Lob		Escort		Tepa Pt	
Breach		Rooster Tail		Gaze		Hazz 1013 Mata Pt	
Blow		Headrise				2/15 Climufuafua Pt 23 ess	
				Logging		113 P2 (331 / 2008 (44) 359 359 3127	
Ѕру Нор		Pec Slap		Surfing		<u>Cloud Cover:</u> (Please circle) Clear/Patchy cloud/Overcast/Rain	
Tail Swipe		Bow Riding		Feeding	—		
Tail Slap		Mating		Behaviours		Wind direction:	
						Wind speed:	
OTHER CO	DMMENTS	: (for whales, do	phins or o	other species of in	terest	Water current direction:	
e.g. whale sh	hark/turtles)						
3	······································					Weather conditions: Scale (Please circle)	
						01245	
						Flat Moderate Very	
						Calm White caps Rough	

Please return completed sheet to: Fisheries Division (DAFF), PO Box 79, Phone: (+683) 4302, Fax: (+683) 4079, Email: <u>omatafua@yahoo.com OR whaleology@gmail.com</u> Photos appreciated also – dorsal fin or the underside of tail flukes for photo identification purposes.

(Prepared by the Fisheries Division in conjunction with Oma Tafuā (Niue) and with the help of the Marine Conservation Section, Ministry of Natural Resources and Environment, Samoa.) By doing this you are participating in Niue's marine mammal research and conservation efforts benefiting Niue and the wider Pacific Region. Oue Tulou!