Options in italics should be circled or underlined as appropriate

Date	Time (GMT)	Record	no.	Sighting no.				
7 MAY/03	1000 (1500)	0 (1500) 1		1 1				
	How did this sighting occur? (please tick box)							
While you w	vere keeping a continuous	watch for mar	ne mamma	Is)				
	dentally by you or someon	e else						
Other (please specify)								
Ship		Observer	- Ω					
GYRE		MARY	10 DAI	UKASZI				
Ship's position (lat	titude and longitude)	Water depth						
			10	meters)*				
1 2 26°47	1.07 93°03.	07		1350				
Species PANTR	OPICAL SPOTTED	Certainty of						
Stenella	attenuata	ite / probal	ole / possible					
Total number Number of ad				lults 9-12				
9-12	Number of juveniles							
, , , ~	~	inumber of j	uvennes	venues				
Description (include	Photogr	aph or video taken						
head; colour and pa	(Y	es) No						
fin; height, direction and shape of blow) WHITE TIPPED BLAK, SLENDER,				n of travel of				
	,		1	in relation to ship				
PALE CAPE	(draw ar	•						
BACK ALON	ul sides and B	elly,		A A				
	ITISH FLECKS	·		10 4				
3mars								
Behavior 72			Dim4:	of travel of				
Behavior Bou		Direction of travel of animals (compass points)						
	1							
	1	2 Emily						
Activity of ship	Airanne firin	3	Closast	distance of animals				
1				guns (meters)				
TRAVELLIN			(Record	even if not firing)				
(Yes) No / Soft-start				M FROM MAIN				
			230 1	THOM CHIRP				

Please continue overleaf or on a separate sheet if necessary

Return to: MMS, 1201 Elmwood Park Blvd., New Orleans, LA 70123-2394

Options in italics should be circled or underlined as appropriate

Date	Time (GM	T)		Record n	0.	Sighting no.		
7/may 103	1220	(520pm celu)		Q		2		
	How did this sighting occur? (please tick box)							
While you were keeping a continuous watch for marine mammals Spotted incidentally by you or someone else Other (please specify)								
Ship R/V Gyre Observer MJ Barkaszi / R Holt								
		ngitude)				Vater depth		
Roughly-26,47,07 N 93°03,071) (meter					neters) 1350			
Species			Certa	inty of i	lentificat	ion		
Steno bre				Definite	probab	le / possible		
(rough-toothe	y yolby	(14)		The second second				
Total number			Num	ber of ad	ults / 5	5+		
Number of juveniles A+ 1 east 1					it least 1			
Description (include features such as overall size; shape of head; colour and pattern; size, shape and position of dorsal fin; height, direction and shape of blow)				Photograph or video taken Yes No				
18'-general gray with rarrow dark cape. Very white					of travel of in relation to ship			
white belly. Some blotchings on					(22011 022	6 -		
troat + locally						O-salamie gun		
Behavior Swimming, parpoising then					of travel of (compass points)			
Activity of ship USGS Saismie 1 Chip 1 13cc Airgun continue	Survey	Airguns firing (when animals first seen) Yes / No / Soft-start			from air (Record	listance of animals guns (meters) even if not firing) Leters (excluding which would) of which would of which would		
Please continue ove	rleaf or on a	a separate shee	et if nec	essary	at 30	ometers awa		

Return to: MMS, 1201 Elmwood Park Blvd., New Orleans, LA 70123-2394 (fax: 504-736-2901)

Options in italics should be circled or underlined as appropriate

Date	Time (GM	(T)		Record 1	10.	Sighting no.	
5/8	9:10 3			3			
How did this sighting occur? (please tick box) While you were keeping a continuous watch for marine mammals Spotted incidentally by you or someone else							
Chin	Other (please specify) Night weach saw in bod lights Ship Observer						
Ship Q/V Gyre Observer				te			
Ship's position (lat	itude and le	ongitude)				Water depth	
260-44,4	PO W	303.61	w			(meters) $N/300$	
Species Unidediffic	. 1	.+	Cert	•	dentification		
provable				Definit	e Eproba	ble possible	
Total number				ber of ad	lults 🛫	5	
Number of ju				veniles			
Description (include features such as overall size; shape of head; colour and pattern; size, shape and position of dorsal fin; height, direction and shape of blow)				Photograph or video taken Yes No			
1st made told observer that he only distinguishing feedure was				Direction of travel of animals in relation to ship (draw arrow)			
white on tip of beak					۵		
Behavior Unkn	1000				animal	n of travel of s (compass points)	
Activity of ship Seismic SI	noch	Airguns firing (when animals	s first :		from a (Record	i distance of animals irguns (meters) deven if not firing)	

Please continue overleaf or on a separate sheet if necessary

Return to: MMS, 1201 Elmwood Park Blvd., New Orleans, LA 70123-2394

Options in italics should be circled or underlined as appropriate

Date ,	Time (GN	AT)		Record r	10.	Sighting no.		
9/5/03	5:00 (10.00		3		3			
How did this sight	ing occur?	(please tick bo	x)					
While you v	were keepin	g a continuous	watch	for marin	e mamma	ls		
Spotted incidentally by you or someone else Other (please specify)								
Ship Observer								
- CYRE	incelles,		R	ICHAR	o Hour			
Ship's position (la	titude and l	ongitude)			Water depth			
279 32.5	5				(1	meters)		
92° 34.0°					١	200		
Species PANTRO	PILAL SP	arre"	Cer	tainty of i	dentificat	ion		
DOLPHIN				Definit	ey probab	le / possible		
Stend	ella a	ttenuaca				-		
Total number Number of ad				lults	\			
Number of ju				veniles Ø				
Description (include features such as overall size; shape of					Photograph or video taken			
head; colour and pattern; size, shape and position of dorsal fin; height, direction and shape of blow) SLENDER				Yes /No				
WHITE BEAK TIP DARK SADOLE			Direction of travel of animals in relation to ship					
WHITE SWATH RUNNING FR			Fre	PAN	(draw arrow)			
BEAK TO TAIL LOW ON BODY				DT	`	+ 4		
Dia Mije	, . , ,					, n _		
Dilei								
					1	of travel of (compass points)		
BOW. RODE BOWWAKE @ 5 MIN								
PROCEEDED TO SE					15	o' se		
Activity of ship Airguns firing					distance of animals			
TRAVELLI	NG (when animals first seen)			seen)		guns (meters)		
@4 KTS	Yes) No / Soft-start			(Record	even if not firing) M			

Please continue overleaf or on a separate sheet if necessary

Return to: MMS, 1201 Elmwood Park Blvd., New Orleans, LA 70123-2394

Options in italics should be circled or underlined as appropriate

Date	Time (GMT)		Record	ao.	Sighting no.		
10/m A4/03	0/MAY 03 1345 /		L		4		
How did this sight		ease tick box	x)				
While you y	vere keeping a	continuous	watch for marin	e mamma	ls)		
Spotted inci	dentally by yo			THE SECURITY AND PARTY AND ADDRESS.	not tradenge.		
Other (pleas	se specify)						
Ship			Observer	,	,		
Ship R/V G	yre		MJ Back	1571/	RC Holt		
Ship's position (la	titude and long	gitude)			Water depth		
Between 2	7046.4	145 N	90°26.143W (meters) ~ 1100				
					~ 1100		
And 2800	03866 N	184051	867210				
Species			Certainty of	dentificat	ion		
Stenella o	Hervad	Ed.	Defini	e probal	ole / possible		
Total number			Number of a	lults 👡	18-20		
20+							
*Estractiff			Number of Ju	venues ©	it least Z		
Description (include features such as overall size; shape of				Photograph or video taken			
head; colour and pattern; size, shape and position of dorsal fin; height, direction and shape of blow)				Y	Yes No		
Small dalph a was white to				Direction of travel of animals in relation to ship			
on beak	Will.	salas.	Cluba	(draw ar	mayre)		
with oc	Lia Cia		I so was poor		LE E		
	1. 1. 1. C.	Con Tour tour fig.	E.		7		
belly							
Behavior Direction of travel of							
Travelling, bow riding				animals (compass points)			
3.			we	5 +			
Activity of ship	Ai	rguns firing	5	Closest	distance of animals		
moving to location (when animals first seen)			1	guns (meters)			
to conduct (Yes No / Soft-start				(Record	even if not firing)		
Siesmie Su	Well		it not	00	1.31		
A Company As / Ass. Prop going	s As allestan	211	Carlos Comments				

Please continue overleaf or on a separate sheet if necessary

Return to: MMS, 1201 Elmwood Park Blvd., New Orleans, LA 70123-2394

Options in italics should be circled or underlined as appropriate

Date	Time (GN	AT)		Record r	10.	Sighting no.	
Date 12 05/03	2415	(1915))	5	•	5	
How did this sighting occur? (please tick box) While you were keeping a continuous watch for marine mammals) Spotted incidentally by you or someone else Other (please specify)							
Ship GYRE	A 112157 1411			erver LHAR	00	Hour	
Ship's position (lateral Ship's position (lateral Ship's position) (la	.75 N	ر آ			1	Water depth (meters)	
Species PANTROPICAL SPOTTED C			Cer	Certainty of identification Definite probable possible			
20			Q	oer of adults			
Description (include features such as overall size; shape of head; colour and pattern; size, shape and position of dorsal fin; height, direction and shape of blow)				-		aph or video taken es) No	
WhITE BEAK TIP, WHITE BLAZE FROM SNOUT ALONG SIDE AND BOTTOM, DARKER SADDLE				animale	n of travel of in relation to ship row)		
Behavior BOWRIDING, PLAYING - JUMPING, SLAPPING ETC				ł	of travel of (compass points)		
Activity of ship	VG	Airguns firing (when animals	first		from air (Record	distance of animals rguns (meters) even if not firing)	

Please continue overleaf or on a separate sheet if necessary

Return to: MMS, 1201 Elmwood Park Blvd., New Orleans, LA 70123-2394 (fax: 504-736-2901)