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VESSEL-BASED EFFORT RECORDING FORM

RECORD AS MUCH INFORMATION AS POSSIBLE, BUT REMEMBER THAT EVEN PARTIAL DATA MAY BE HELPFUL!

Day/Month/Yea	ar		Vessel:		Route From	:			To:_					
No. of Obs. on	Dedicated Search	h	Contact Name	e/Address:					Tel/l	E-mail:				
Start Time	В В В В В В В В В В В В В В В В В	□вsт	End Time	Total Time	Obs.	height Ab	ove Sea Le	evel (m)	Fiel	d of Viev	w: 180° fw	/d; 90°L; 9	90°R; 360° (tick)	
	Location:	record ev	ery 15 minutes	3			Ve.	ssel Details		Env	vironmenta	al Conditio	ons	
TIME GMT/BST	LATITUD (degrees, decima	ÞΕ		LONGITUDE (degrees, decimal minutes)	BOAT COURS	SPEED (knots)	EFFORT TYPE	SEA STATE	SWELL HEIGHT	VIS.	GLARE/ LIGHT	SIGHT. REF.	BOAT ACTIVIT	Υ
				· · ·										
Time: 24-hour clo Vessel Details: re Effort Type: DS = Sea State: 0 = m	Dedicated Search;nirror calm; 1 = slight	SST g. magnetion LT = Line Tripples, no	Location: recept, speed (in known fransect; CW = 6 foam crests; 2 =	ord position (as degrees and de ts, if available) and whether prin Casual Watch; ID = Photo ID s small wavelets, glassy crests,	marily under motor of but no whitecaps; 3	, essary) eve r sail during = large wave	ry 15 minute the 15-minu elets, crests	s or when co te period begin to brea	k, few whiteca	nps; 4 = lo				
roll, dense fo Swell Height: Lig		e = 1-2 m; H	leavy = >2 m	ywhere, frequent spray; 7 = sea Visibility: <1 k Boat Activity: Record No	:m; 1-5 km; 6-10 km;	>10 km			-					•
speed boat,	VPB = visitor passen	nger boat; N	MB = motorboat	unspecified), FI = fishing boat,	FE = ferry, LS = larg	e ship, SV =	seismic ves	sel, WA = wa	arship	•			-	

Please return to: Sea Watch Foundation digitally at sightings@seawatchfoundation.org.uk (as jpg or pdf): or by post to Ewyn y Don, Bull Bay, Amlwch, Anglesey LL68 9SD, UK