# **How to Transcribe Whale Shark Aerial Observations**

# Which line to transcribe in a task image

## Whale Shark Expeditions 1&2

Tasks ending in \_a: ECOCEAN Whale Shark Expedition 1 (ID: IMG\_0505\_a.jpg)

		, , , , , , , , , , , , , , , , , , , ,
11/2/60	111/11	1st Pan. No Sightings of whatesharks. Mornous started of would and eased off during
14/3/05	WWU	the dry for 12 march beneatited touditions Alountaines at titelite
		THE BUILD THE TANK MANUELLE PROPERTY OF THE STATE OF THE
1/2/12		I shark him N. of Vardil Creek, swining south. Excellent hark. Very unquistive,
15/3/05	NWU	
13/-100	11/1001	good interaction with boat ? Swimmers. Perfect conditions. Flyndance of fish Use sth.

#### Tasks ending in \_b to \_o

14/3/03	wwy	the day from 120th owards, beautiful Conditions. Abundance of fishlife
15/3/03	WWU	1 Hark bon Not articl Creek, swining south. Excellent Mark. Very inquisitive,
16/3/03	wwy	2 spartes, in no wine foreming 4th, 6m shark swiming ath at belgramming a scattlent win of want

## Tasks ending in \_p

27/3/03	and delivery on the water Visibility on the	or of same	DEFENSE
27/3/03	EDZNUMU AS ABOVE - SHARKE SIGHTED AM 10-30 7 12pm.		
	The state of the s		

## Whale Shark Expedition 3&4

## Tasks ending in \_a

3-4-05		2 W/S SPOTTED AFTER 24RS IN MOSTER OF DIE HADAYE. 3M MALE, VERY CURIOUS SHARK WHICH WIRED SCHMIBED. BOTH AND HAD A GOOD SCHMIN > 24RZ.
	00.7	I W/s spothed (as above) SAME SHARK Book splash had a swin

## Tasks ending in \_b to \_g

340		BOTH BOAR HAD A GOOD SOUM > IHR.
3-4-05	0 - 1	I W/S SPOTHED (as above) SAME SHARK Best Splash had a swim saw speels of Dolphins which splash had a look at Saw 4 mahtas 2 of which was swimming begether. I Real 5 hork.
16-15-05	(mx)	1 W/S SPOTED IN NOTIT ASG. 34 M FEMALE BOTH BOATS

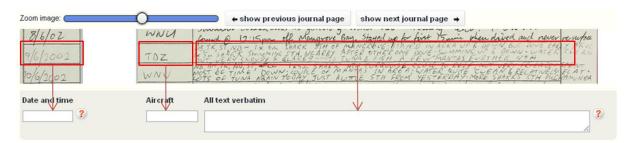
## Tasks ending in \_h

	Scena. CONDITIONS OK.	
6/4/05 WSC	I wis spotted off N. Reef. Probably one, he then found it again, Splash	dougs lost did not swim.

#### How to transcribe Whale Shark pilot logs



To zoom into the image, drag the white circle in the zoom image bar to the right. When an image has been zoomed in, it can be navigated by either holding the mouse button down and dragging the image or by moving the scroll bar at the bottom. By clicking on the 'show previous' or 'next journal page' buttons it will bring up the previous or next log book entry.



Transcribe the data into the fields directly below the image. Enter the date in the format YYYY-MM-DD. Separate the date and time(s) with a semicolon (;).



In the next section fill out the fields with any species or common names that appear in the text. All of the fields may be needed or just some of them. Click on 'Add row' for each different species.

Species: this is either the scientific name or the common name appearing in the text, most of the pilots only write 'shark', 'w/s' or 'male' and 'female' in the log books, therefore, assume that this is a Whale Shark and put that in the species field.

Count: this is the number of the species that has been sighted.

Size: this is the length of the sighted species, usually in metres. If there is more than one of the species, separate the sizes with a semicolon (;).

*Verbatim Location:* the place that the species has been sighted. As above if there is more than one location, separate with a semicolon (;). Any abbreviated location may be expanded, for example, sth psg is South Passage.

*Conditions – water/weather:* enter in this field the conditions of the water and the weather, for example, Perfect conditions – clean, clear, flat water.

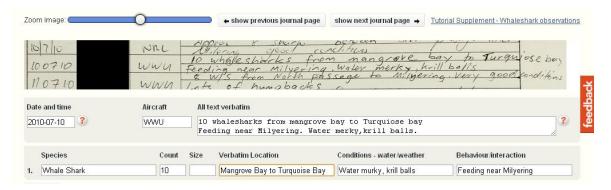
Behaviour/interaction: the behaviours and interactions between species, for example, Dived at first then came back up.



The notes section is to record any comments that may assist the person who will be validating the transcription. This notes section is for anything related to the log books. The feedback and support tab is for interface technical issues only.

#### **Examples of transcribed tasks**

1.



2.

