GIRT Scientific Divers
DIVE INTO AN OCEAN FULL OF HISTORY

Underwater Data Sheet

Site: (Name of Wreck)	**Diver/s Name:**
Location:	**Date and Time:**

Water Temperature at Surface	(^{0}C)
Current on Site (eg. 2 knots NE)	
Evidence of Structural Collapse (photograph)	Yes No Depth: Position/s:
Description of lowest point (LP) on wreck (Mark LP location on mud map)	
Site Dimensions (approx. in (m))	Length: Width:
General Seabed Topography Near Site	Flat Crest Slope
Sediment Slope on Wreck Ste (gradient) (Circle one)	Flat (1 - 2m variation) Slight incline (2 - 4m variation) Steep incline (5m or > variation)
Vegetation Cover on Seafloor (Circle one)	0 - 20% 21 - 40% 41 - 60% 61 - 80% 81 - 100%
Evidence of Active Corrosion	Yes No Depth: Position/s:

Visibility in water (Circle one)	<5m 5-10m >10 m
Site Orientation	Upright Upside down Lying on port side Lying on starboard Listing port Listing to starboard
Composition of Dominant Wreck Material Visible	Iron Aluminium Wood
Depth (m) and Temperature (^{0}C) at LP on wreck	(m) (^{0}C)
Mobility of Sediment Surface (i.e. rippling - direction and spatial frequency (cpm)	
Sediment Gradation Over Site (Mark area on mud map and Photograph)	Yes No
General composition seafloor (Circle most relevant)	Coral Limestone outcroppings Sand Pebbles Boulders Clay Seaweed Seagrass
Percentage of coverage on exposed wreck material by fouling organisms (Circle one)	0 - 20% 21 - 40% 41 - 60% 61 - 80% 81 - 100%
Evidence of Seasonal or Storm/Cyclone Exposure	Yes No

Types of fouling organisms on wreck (photograph with small colour scale)	Yes No	**Timber infestation by marine borers** (photograph with small colour scale)	Yes No
Is contemporary rubbish present around the site (Circle those relevant)	Yes No beer cans glass bottles fish nets fishing line tyres plastic rope other:	**Approx. no. of pieces of rubbish around site** (Circle one)	0 - 20 21 - 40 41 - 60 61 - 80 81 - 100 >100
Evidence of human disturbance (Circle most relevant, mark area/s on mud map and photograph)	Yes No anchor damage digging objects moved broken timbers exposed artefacts other: Depth: Position/s:	**Is there sediment build up on site or around features** (Mark area/s on mud map and photograph)	Yes No Depth: Position/s:
Highest point (HP) on wreck (Mark HP location on mud map)		**Depth (m) and Temperature (^{0}C) at HP on wreck**	(m) (^{0}C)

Exposed Artefacts	Object Description	Material/s	Condition	% of Completeness	Location / Ref Number on Mud Map
Metal (Iron, Copper, Alloy, Other) **Ceramic** **Glass** **Stone** **Rope** **Timber** (Wood, Bamboo, Other) **Leather** **Textile** **Skeletal** (Bone, Horn, Shell) **Other / Unidentified**			Very Poor Poor Fair Good Excellent	0 - 20 21 - 40 41 - 60 61 - 80 81 - 100	Time: Depth: Location:
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Mark location/s on mud map and photograph with scale.