

SAMPLING FORM GWF14a

Rev: 04

Rev Date: 20160429 Ref Proc: GWP14

IDP: HMN010a **PROJECT: Peace Med GEOGRAPHIC LOCATION: MEDITERRANEAN SEA AREA: Malta CLIENT: HUAWEI MARINE NETWORKS CO. LTD VESSEL: ODIN FINDER R/V OPERATOR: L. CEFALOGLI - M. GARAFFA DATE: 12/04/2020** DATUM:WGS84 PROJECTION: MERCATOR Easting (m) Northing (m) 3371820.82 1218184.70 **SAMPLE NAME** HMN010a_S4B6_K03A Latitude Longitude 35°46.538' N 13°46.584' E

☑ Gravity Corer	□ Vibrocore	· □ Pist	ton Corer		□ Grab		☐ Box Corer	
Penetration (cn	n) Reco	Recovery (cm) Raw Water		er De	Depth (m)		KP (km)	
300	250 489		489)		1695.396		
Sample Interval (cm)	Vi	sual Description			Munsell C Scale		Note	
0 - 120		Very Soft CLAY			Dark yellowish Orange 10YR 6/6			
120 - 220		Very Soft CLAY with shell fragments			Pale Olive 10Y 6/2			
220 - 250		Stiff CLAY			Light Olive 5Y 5/2			



SAMPLING FORM

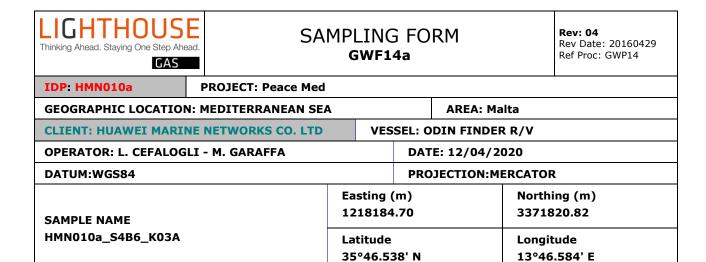
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Refer to expeditious determination chapters and excel sheet in GWP14

Refer to expeditious determination chapters and excel sheet in GWP14 Pocket Penetrometer Torvane								
Sample Interval (cm)	Tip Size	Raw	Converted value		Vane Size	Raw value	Converted value	
		value	kg/cm²	kPa	valle Size	(kg/cm²)	kg/cm²	kPa
0-120	☐ 6.4 mm (kg/cm²) ☐ 10 mm (kg) ☐ 15 mm (kg) ☐ 20 mm (kg) ☑ 25 mm (kg)	0	0	0	□Small ⊠Medium □Large	0	0	0
120-220	☐ 6.4 mm (kg/cm²) ☐ 10 mm (kg) ☐ 15 mm (kg) ☐ 20 mm (kg)	3.0 1.7	0.04	3.75 2.12	□Small ⊠Medium □Large	1.5 1.0	0.15	9.81
	⊠25 mm (kg)	1.1	0.01	1.37		1.5	0.15	14.72
220-250	 ☑ 6.4 mm (kg/cm²) ☐ 10 mm (kg) ☐ 15 mm (kg) ☐ 20 mm (kg) ☐ 25 mm (kg) 	0.7	0.70	68.67	□Small ⊠Medium □Large	1.5	0.15	14.72
	☐ 6.4 mm (kg/cm²) ☐ 10 mm (kg) ☐ 15 mm (kg) ☐ 20 mm (kg) ☐ 25 mm (kg)				□Small □Medium □Large			
	☐ 6.4 mm (kg/cm²) ☐ 10 mm (kg) ☐ 15 mm (kg) ☐ 20 mm (kg) ☐ 25 mm (kg)				□Small □Medium □Large			
	☐ 6.4 mm (kg/cm²) ☐ 10 mm (kg) ☐ 15 mm (kg) ☐ 20 mm (kg) ☐ 25 mm (kg)				□Small □Medium □Large			



Add other expeditious determinations if required, then modify accordingly the following table

Sample Interval (cm)	Type of analysis, detected property and measurement unit	Type of analysis, detected property and measurement unit



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IDP: HMN010a	PROJECT: Peace Med					
GEOGRAPHIC LOCATION: MEDITERRANEAN SEA AREA: Malta						
CLIENT: HUAWEI MARINE NETWORKS CO. LTD			VESSEL: ODIN FINDER R/V			
OPERATOR: L. CEFALOGLI - M. GARAFFA			DATE: 12/04/2020			
DATUM:WGS84			PROJECTION:MERCATOR			
		Easting	(m)	Norti	ning (m)	
SAMPLE NAME HMN010a_S4B6_K03A		1218184.70		3371	3371820.82	
		Latitude		Long	Longitude	
			35°46.538' N		13°46.584' E	

SAMPLING PICTURES





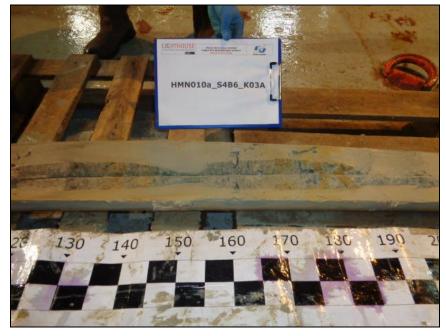


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GEOGRAPHIC LOCATION	N: MEDITERRANEAN SEA			AREA: Malta		
CLIENT: HUAWEI MARINE NETWORKS CO. LTD VE			SSEL: ODIN FINDER R/V			
OPERATOR: L. CEFALOGLI - M. GARAFFA			DATE: 12/04/2020			
DATUM:WGS84			PROJECTION:MERCATOR			
	E	asting ((m)	North	ing (m)	
SAMPLE NAME HMN010a_S4B6_K03A		1218184.70		33718	3371820.82	
		Latitude		Longi	Longitude	
		35°46.538' N		13°46	13°46.584' E	

Comments:

Operator Signature	Party Chief Signature	Client Signature (if necessary)		