

### 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** DATE: 11/04/2020 **OPERATOR: F. COLLI** DATUM:WGS84 PROJECTION: MERCATOR Easting (m) Northing (m) 3328573.63 1255928.62 **SAMPLE NAME** HMN010a\_S4B5\_K02A Latitude Longitude 35°22.564' N 14°12.195' E

☑ Gravity Corer	□ Vibrocorer	□ Pist	on Corer		□ Grab		☐ Box Corer	
Penetration (cn	n) Recov	very (cm)	Raw Wat	er D	epth (m)	I	KP (km)	
300		180 582		582	2		1635.043	
Sample Interval (cm)	Vis	ual Descri	ption		Munsell C Scale		Note	
0 - 25	\	/ery Soft Cl	.AY		Dark yello Orang 10YR 6	е		
25 - 180	\	Very Soft CLAY		Pale Oli 10Y 6/				

LIGH	ΙTΗ	IOL	JSE		
Thinking Ahead. Staying One Step Ahead.					
		C	AS		

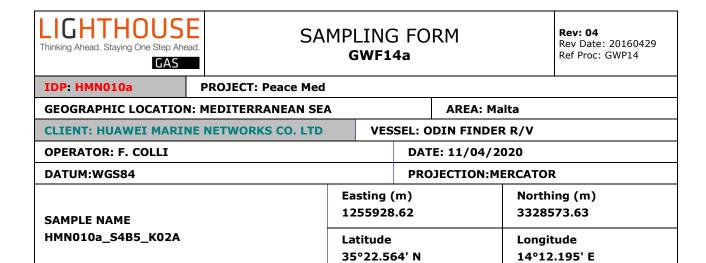
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Thinking Ahead. Staying One Step Ahea  GAS	GWF14a			1	ef Proc: GWP14		
IDP: HMN010a	PROJECT: Peace Med	PROJECT: Peace Med					
GEOGRAPHIC LOCATION	١	AREA: Malta					
CLIENT: HUAWEI MARINE NETWORKS CO. LTD			VESSEL: ODIN FINDER R/V				
OPERATOR: F. COLLI			DATE: 11/04/2020				
DATUM:WGS84				PRO	JECTION:ME	RCATOR	
		East	ting (	m)		Northing	g (m)
SAMPLE NAME HMN010a_S4B5_K02A		1255928.62		3328573	3.63		
		Lati	Latitude			Longitud	de
		35°	22.56	64' N		14°12.1	95' E

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	Tip Size	Raw	Converted value		Vane Size	Raw value	Converted value	
(cm)		value	kg/cm²	kPa	Valle Size	(kg/cm²)	kg/cm²	kPa
0-25	☐ 6.4 mm (kg/cm <sup>2</sup> ) ☐ 10 mm (kg) ☐ 15 mm (kg) ☐ 20 mm (kg) ☑ 25 mm (kg)	2.6	0.03	3.25	□Small ⊠Medium □Large	0.7	0.07	6.87
25-180	☐ 6.4 mm (kg/cm²) ☐ 10 mm (kg) ☐ 15 mm (kg) ☐ 20 mm (kg) ☑ 25 mm (kg)	1.7 2.3 1.9	0.02 0.03 0.02	<ul><li>2.12</li><li>2.87</li><li>2.37</li></ul>	□Small ⊠Medium □Large	0.5	0.05	4.91
	☐ 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			
	☐ 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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14°12.195' E

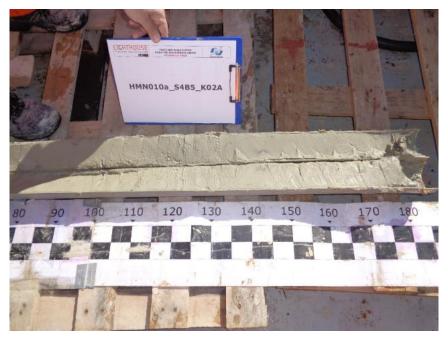
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IDP: HMN010a **PROJECT: Peace Med GEOGRAPHIC LOCATION: MEDITERRANEAN SEA** AREA: Malta **CLIENT: HUAWEI MARINE NETWORKS CO. LTD VESSEL: ODIN FINDER R/V OPERATOR: F. COLLI** DATE: 11/04/2020 DATUM:WGS84 PROJECTION: MERCATOR Northing (m) Easting (m) 3328573.63 1255928.62 **SAMPLE NAME** HMN010a\_S4B5\_K02A Latitude Longitude

**SAMPLING PICTURES** 

35°22.564' N







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CLIENT: HUAWEI MARINE NETWORKS CO. LTD			ESSEL: ODIN FINDER R/V		
OPERATOR: F. COLLI			DATE: 11/04/2020		
DATUM:WGS84			PRO	JECTION:MERCA	TOR
SAMPLE NAME		asting ( 255928	•		rthing (m) 28573.63
HMN010a_S4B5_K02A		Latitude 35°22.564' N			ngitude °12.195' E

#### **Comments:**

Operator Signature	Party Chief Signature	Client Signature (if necessary)		