

 Navigator	Draining of Lagoon	Document Number NTW-OPS-PROC-0027
Document Owner Adam Gibson	Applies to: Navigator Terminals Windmill	Issue Number 9

Appendix 1

Site Name: Navigator Terminals Windmill Ltd

Permit Number: KP3734SH

Parameter	Analytical method	Value recorded	Permit limits	Within permit limits? (Y/N)
pH	Standard glass probe [Dow procedure CTM 0007]	8.239	6 > pH > 10	Y
Visible oil/grease (Appearance)	Visual examination [CTM 0176]	N/A.	Must be Y / pass on appearance	Y
Total Organic Carbon	GC and FID [Dow procedure CTM 1144]	1.044	Must be less than 10ppm (10 mg/l)	Y

Date: 11/3/2022

Results reviewed and acceptable to discharge? (Y/N):

(if not please follow step 6 onwards in procedure NTW-OPS-PROC-0027)

Quantity to discharge (approx.): 880mm.

Name: L Yeoman

Signature: 

Sample Results Print



This report contains details of one or more Sample records. This report was generated using the Print Sample menu option and the 'Sample Results Print' report layout.


Id Numeric	:	2288876
Sample	:	SM-8-MAR-2022-556605
Status	:	C

Sample Results List

Analysis	Component Name	Type	Result	Units	Status
0176\$OIL/5	Appearance - Oil sheen	O	Pass - No Visible Oil sheen		E
0007\$A/1	pH	N	8.239		E
1144\$B/5	Total Carbon (TC)	N	11.73	mg/liter	E
1144\$B/5	Total Inorganic Carbon (TIC)	N	10.69	mg/liter	E
1144\$B/5	Total Organic carbon (TOC)	N	1.044	mg/liter	E

LAGOONWTR - Navigator Lagoon Run Off
Water

Hazard.....: Non-Hazardous
LosinDate...: 08-MAR-2022 13:34
Size.....: 1 x 500ml
Notes.....:
0007\$A - pH (as received)
0176\$OIL - No Visible Oil
1144\$B - TOC ONLY



2288876 W212