



**DOCK INFORMATION**

**Temporary Addendum - Effective 01 JUN 2026, until revoked**

	Dock 1		Dock 2	
Depth (MLLW)	41 FT	12.5 M	42 FT	12.8 M
MIN Under Keel Clearance	2 FT / 0.61 M			
Mean Tidal Range	1.62 FT / 0.5 M			
MAX LOA	750 FT	228.6 M	750 FT	228.6 M
**MAX Beam	125 FT	38.1 M	107 FT	32.61 M
MIN Parallel Mid-Body Length (PBL)	200 FT	60.96 M		
MAX Bow to Center Manifold (BCM)	400 FT	121.92 M	400 FT	121.92 M
MAX Stern to Center Manifold (SCM)	400 FT	121.92 M	400 FT	121.92 M
MAX DWT	80,000MT		80,000MT	
MAX Displacement	95,000MT		95,000MT	
MAX height of vsi manifold above MHHW	62.9 FT – Tankers 27.3 FT - Barges	19.17 M – Tankers 8.3 M - Barges	62.9 FT – Tankers 27.3 FT - Barges	19.17 M – Tankers 8.3 M - Barges
MIN height of vsi manifold above MLLW	3.11 FT – Tankers 2.45 FT - Barges	0.95 M – Tankers 0.75 M - Barges	3.11 FT – Tankers 2.45 FT - Barges	0.95 M – Tankers 0.75 M - Barges
MIN distance side to manifold	13.2 FT – Tankers 5 FT - Barges	4 M – Tankers 1.5 M - Barges	13.2 FT – Tankers 5 FT - Barges	4 M – Tankers 1.5 M - Barges
MAX distance side to manifold	16.4 FT – Tankers 15 FT - Barges	5 M – Tankers 4.5 M - Barges	16.4 FT – Tankers 15 FT - Barges	5 M – Tankers 4.5 M - Barges
Overhead Clearance	175 FT / 53.34 M – Fred Hartman Bridge and Sam Houston Tollway Bridge measured from MHW			
MAX Approach Angle	6 Degrees			
MAX Lateral Approach Speed	< 650 FT LOA = 0.5 ft/sec (0.3 kts) > 650 FT LOA = 0.33 ft/sec (0.2 kts)			
MAX wind speed allowed during transfer	40 mph (35 kts)			
Water Density	Brackish			
Bottom (mud/clay/rock)	Clay			
Potable Water	Not Available from Shore – via Barge Only			
Garbage & Slops Reception	Only with prior arrangements via ship agent			
Notes	<ul style="list-style-type: none"> <li>Values in the above table represent absolute maximums and minimums. <a href="mailto:MarineVetting@oneok.com">MarineVetting@oneok.com</a> must make a case-by-case dimensional assessment for all Vessels prior to cargo nomination to ensure compatibility.</li> <li>** STENA POLARIS-class ships (183M X 40M) are the only Vessels that hold a waiver to exceed the MVP beam requirement, for Dock 1 only.</li> </ul>			