Acceptance Tables - Swansea Dock- January 2014-ACD					
Channel Maint	•		Ferry Berth Maintenance Level 4.9m		
Cill Level 2.82m below ACD					
Kings and Queens Docks					
For a dock level of 10.5m above datum					
Max Draft 9.9m subject to dock level and tide height, less the following clearance over the cills					
	Beam	Clearance	Cut	For	Min Tide
	(m)	(m)	(m)	stemming	Height @
				(m)	9.9m
Swansea Kings Lock –	< 22.9	0.76	0.3	1.07	Draft – 1.8m (8.1m)
Invert	22.9 – 25.3	0.92	0.3	1.22	Draft - 1.6m
restrictions	05.0	4.00	2.0	4.50	(8.3m)
upon draft	< 25.3	1.22	0.3	1.52	Draft – 1.3m 8.6m
					0.0111
Massinasson	\ <u>.</u>	26 22m B	00m or 06 00m i	fygggd bag ga	ad working
Maximum Dimensions 26.22r		20.22111 D	Beam or 26.83m if vessel has good working Bow thruster		
DOW UNGOLO					
Vessels required to take a second pilot (Advise Agents)					
			a) Entering or leaving the Queens Dock		
Over 182.9m LOA or >24.39m When			b) Departing Kings Dock		
			c) Entering the KG5 Dry Dock		
Prince of Wales Dock					
	ove the level of t Inner Gauge ze		Normal water level 8.5m		