MAYDON WHARF BERTH LENGTH AND DEPTH

Details of Structure							Design Vessel characteristics			
Name of Quay/Structure reference	Quay wall height	Type	Bollard No.	Max Perm DRAFT	Design depth (m) Chart Datum (CD)	Actual depth(m)	DWT	Draft(loaded) -m	Length (LOA) -m	Beam (m)
MAYDON WHARF										
Berth - 1	3.72 CD	Dry Bulk	2-11	11.6	-14,4m	-14,4m	65000	13m	255m	32,3m
Berth - 2	3.72 CD	Dry Bulk	12-21	11.6	-14,4m	-14,4m	65000	13m	255m	32,3m
Berth - 3	3.72 CD	Liquid Bulk	22-31	11.6	-14,4m	-14,4m	65000	13m	255m	32,3m
Berth - 4	3.72 CD	Com. Logistics	32-41	11.6	-14,4m	-14,4m	65000	13m	255m	32,3m
Berth - 5	3.72 CD	Dry Bulk	42-52	9.3	-9,9m	-9,9m	x	x	x	x
Berth - 6	3.72 CD	Break Bulk / MPT	53-64	9.3	-9,9m	-9,9m	x	x	x	x
Berth - 7	3.72 CD	Break Bulk / MPT	65-74	9.3	-9,9m	-9,9m	x	x	x	x
Berth - 8	3.72 CD	Dry Bulk	75-84	10	-10,6m	-10,6m	30000	10,3m	200m	25,8m
Berth - 9	3.72 CD	Break Bulk / MPT	85-94	9.3	-9,9m	-9,9m	x	x	x	x
Berth - 10	3.72 CD	Dry Bulk	95-106	9.3	-9,9m	-9,9m	x	x	x	x
Berth - 11	3.72 CD	Dry Bulk	107-117	10	-10,6m	-10,6m				
Berth - 12	3.72 CD	Break Bulk / MPT	118-135	11.6	-14,4m	-14,4m	65000	13m	255m	32,3m
Berth - 13	3.72 CD	Dry Bulk	136-146	11.6	-14,4m	-14,4m	65000	13m	255m	32,3m
Berth - 14	3.72 CD	Dry Bulk	147-158	11.6	-14,4m	-14,4m	65000	13m	255m	32,3m
Berth - 15	3.72 CD	Break Bulk / MPT	159-170	9.3	-9,9m	-9,9m	x	x	x	x