

Chapter 7 BERTH /WHARF/TERMINAL INFORMATION

BERTH	Max. Draft(m)	Max. LOA(m)	Berth Direction	Berth Length	Telephone No.
ASB-JB	6.0	85	030/210	63.5	3183 4300
CCEMENT	14.0	240	112/292	270	2440 5111 2440 5233
CFT	6.5	153	078/258	270	2738 2906
CLPTSK	16.8	280	134/314	545	2404 8402
CMKEN-N	9.5	156	056/236	170	2816 8398 9125 3298
CMKEN-S	7.0	120	056/236	140	2816 8398 9125 3298
CVX	12.6	250	162/342	90	2588 7654
CVX-5	3.2	80	035/215	80	2588 7654
CVX-6A	7.3	110	055/235	50	2588 7654
CVX-LPG	6.5	114	072/252	95	2588 7654
EMTY-E1	14.63	274	082/262	255	2172 8273 2179 8277
EMTY-E4	5.5	107	082/262	30	2172 8273 2172 8277
EMTY-W1	14.6	250	089/269	267	2172 8132 2172 8133
EMTY-W2	7.5	107	089/269	41	2172 8132 2172 8133
EURO-1	9.0	165	020/200	240	2436 8222 9603 9692
EURO-2	9.5	200	020/200	280	2436 8233 9603 9692
EURO-3P	8.6	165	148/328	215	2436 8233 9603 9692
HKELECT(N)	14.6	262	170/350	290	2982 6270 2982 6274 9423 6670
HKELECT(S)	14.6	262	170/350	290	2982 6270 2982 6274 9423 6670
HKOLNG(E)	13.0	350	165/345	392	9020 2715 9657 0316
HKOLNG(W)	13.0	350	165/345	392	2678 4522
HUDSW dist. from f/d 80m as per HUD			008/188	250	2431 2645
KC1	14.0	370	163/343	305	2115 3552
KC2	15.5	370	163/343	305	2115 3552
KC3	14.0	370	163/343	305	2489 4745
KC4	14.2	370	163/343	305	2619 7792
KC5	15.5	400	073/253	472	2115 3552
KC6	14.2	350	073/253	564	2619 7792
KC7	15.5	350	073/253	564	2619 7792
KC8-9	16.0	400	163/343	830	2619 7792
KC10	15.5	370	073/253	700	2619 7792
KC11	15.5	340	073/253	338	2991 8022
KC12	15.5	370	073/253	338	2991 8022
KC13-14	15.5	400	073/253	676	2991 8022
KC15	15.5	370	163/343	350	2619 3021
KC16	15.5	400	163/343	350	2619 3021
KC17-19	16.5	400	163/343	900	2115 2616
KC20	15.5	310	042/222	340	2115 2616
KTCT-1	11.0	365	134/314	450	6711 7920
KTCT-2	11.0	365	134/314	400	6711 7920
LOP	8.0	122	089/269	125	2618 0192 9369 2741
MFT	5.0	120	104/284	220	2547 4039
OTN	8.5	270	078/258	340	2118 8951
OTS	10.67	290	078/258	381	2118 8951
PAFF-E	15	230	135/315	264	2212 5720 2212 5721
PAFF-W	15	195	135/315	241	2212 5720 2212 5721
RTT-1	8.5	175	116/296	200	2122 7155 9728 6230
RTT-2	8.5	150	026/206	250	2122 7155 9728 6230
RTT-4	8.5	170	026/206	240	2122 7155 9728 6230
RTT-5	8.5	175	116/296	300	2122 7155 9728 6230
SHACHAU	7.5	120	163/343	152	2613 9127 2988 6161
SHELL	14.5	245	150/330	226	2432 8704
SHELL-1E	6.5	100	008/188	80	2432 8704
SHELL-2E	5.5	90	008/188	75	2432 8704
SHELL-LPG	8.0	135	150/330	118	2432 8704
SINO-A	14.0	250	086/266	280	2431 3090
SINO-B	7.5	120	086/266	129	2431 3090
SINO-C	6.5	90	086/266	115	2431 3090
SINO-CW	5.0	65	172/352	70	2558 8341
SINO-3	7.5	120	124/304	>150	2431 3090
SSK-TD	5.0	70	040/220	50	2984 3200
SWSTL	10.3	200	125/305	215	2618 8761
TPGAS	11.0	228	120/300	300	2666 2106 9092 1684
TSK-MHB	8.0	120	038/218	140	2404 8402
YUENFAT	6.7	153	040/220	171	-