

LOADING PORTS CHARACTERISTICS OF T.M.O.

	<i>ISKENDERUN</i>
BERTH LENGTH	250 m
BERTH WIDTH	42 m
SEA WATER DRAFT	13,10 m
LOADING BOOM HORIZONTAL	Max: 48 m - Min: 12 m
LOADING BOOM VERTICAL LENGTH	Max: 43 m - Min: 10 m
DAILY LOADING RATE IN BULK (MT/DAY)	FOR THE VSL(S) WITH B/L QUANTITY
	WHEAT
	0 - 5.250 MT : 3.000 MT/DAY
	5.251 - 10.500 MT : 3.000 MT/DAY
	10.501 - 26.250 MT : 4.000 MT/DAY
	26.251 - 52.500 MT : 5.000 MT/DAY

LOADING PORTS CHARACTERISTICS OF T.M.O.

	<i>MERSIN</i>
BERTH LENGTH	490 m
BERTH WIDTH	-
SEA WATER DRAFT	13,20 m
DAILY LOADING RATE IN BULK (MT/DAY)	FOR THE VSL(S) WITH B/L QUANTITY
	WHEAT
	0 - 5.250 MT : 4.000 MT/DAY
	5.251 - 10.500 MT : 4.000 MT/DAY
	10.501 - 26.250 MT : 5.000 MT/DAY
	26.251 - 52.500 MT : 5.000 MT/DAY

LOADING PORTS CHARACTERISTICS OF T.M.O.	
	MERSIN (TASUCU)
BERTH LENGTH	200 m
BERTH WIDTH	-
SEA WATER DRAFT	9,30 m
DAILY LOADING RATE IN BULK (MT/DAY)	FOR THE VSL(S) WITH B/L QUANTITY
	WHEAT
	0 - 5.250 MT : 4.000 MT/DAY
	5.251 - 10.500 MT : 4.000 MT/DAY
	10.501 - 26.250 MT : 5.000 MT/DAY