7. Storage and Throughput Capacity

<u>Names of Ports</u>: Copenhagen, Aarhus, Aalborg, Odense, Esbjerg, Frederikshavn, Kalundborg Korsor, Abenraa

Storage capacity is owned by different grain companies and not the ports. Capacity is small.

II. MALT AND MALTING BARLEY

1. <u>Domestic Production of Barley by Type</u>, 1988:

- thousands of tonnes -

	2 Row		6 Row		
	Winter	Spring	Winter	Spring	<u>Total</u>
All barley		4,440	542		4,982

2. <u>Statistical Notes</u>: 1988/89 est. thousands of tonnes - previous year in brackets

	<u>Production</u>	<u>Imports</u>	<u>Exports</u>	
Malt	140 (140)	(10)	50 (40)	
Malting barley	5,000 (5,000)	(100)	700 (500)	

Export destinations include: Norway, FRG, Japan, Panama, Sweden,

Thailand and Philippines.

Import originations include: France, FRG, Belgium/Luxembourg.

Denmark is normally self-sufficient in malting barley, annual production currently 140,000 tons, however, new malting plants are projected to increase capacity by 30-60,000 tons annually, probably commencing 1990.

3. Additional Information

Annual per capita beer consumption: Unchanged 125 1., plus 12% should be added for "border shopping" in FRG where taxes are lower.

Beer production capacity: Stable.

Domestic malting capacity: Stable.

Market potential for Canadian malt: Denmark is net exporter.