

 $B_{
m bustion}$  where the point is specifications supplied at all stations. Diesel oil for Diesel or other internal computation marine engines available in any quantity desired at Halifax, Montreal, Sarnia and Ioco. Fuel oil supplied either in or out of bond at Vancouver and Prince Rupert.

All stations carry a full supply of high-grade lubricating oils and greases. Every equipment for prompt delivery. No wharfage charges while fueling.

#### HALIFAX, N.S.

Length of dock	440	ft
Depth at low tide	35	ft
Fuel oil tankage 105,00	0 bb	ols
Diesel oil tankage 35,00	0 bk	ols
Loading capacity per hour 4,50	0 bl	ols

# QUEBEC, P.Q.

Length of dock	 6	00	It.
Depth at low tide	 	21	ft.
Fuel oil tankage	70,000	bl	ols.
Loading capacity per hour.	1,200	bl	ols.

#### MONTREAL, P.Q. Montreal East.

Length of dock			250	ft.
Depth at low tide			28	ft.
Fuel oil tankage	11	5,00	0 b1	ols.
Diesel oil tankage	3	5,00	0 bl	ols.
Loading capacity per hou	ır	2,00	0 b1	ols.

#### Cote St. Paul.

ers using canal.	est	Ste	alli	-
Depth at low water		. 1	15 f	t.
Fuel oil tankage	50,0	00	bbl	s.
Diesel oil tankage	16,0	00	bbl	s.
Loading capacity per hour	1,2	00	bbl	S

#### TORONTO, ONT.

Dock accommodates largest	steamers
entering harbor.	
Depth at low water	15 ft.
Fuel oil tankage 50	0,000 bbls.
Loading capacity per hour	1,000 bbls.

# HAMILTON, ONT.

st steamers
15 ft
50,000 bbls.
1,000 bbls.

## SARNIA, ONT.

Length of dock	28	35 1	£t.
Depth at low water	1	19 1	ft.
Fuel oil tankage 225,00	0	bb	ls
Diesel oil tankage 75,00	0	bb:	ls
Loading capacity per hour. 1,00	0	bb	ls

# FORT WILLIAM, ONT.

Length of dock		400	ft
Depth at low water		19	ft
Fuel oil tankage	40,000	) bl	ols
Loading capacity per hour.	1,000	bl	ols

# VANCOUVER, B.C.

#### loco.

Length of dock	2	00 ft.
Depth at low tide		30 ft.
Fuel oil tankage	41,000	bbls.
Diesel oil tankage	14,000	bbls.
Loading capacity per hour	2,000	bbls.
<b>3</b> Line 11		

#### Grand Trunk Dock.

Dock accomodates	largest sea-going
vessels.	
Depth at low tide	33 ft.
Fuel oil tankage	65,000 bbls.
Loading capacity per	

## VICTORIA, B.C.

Length of dock	1	00 ft.
Depth at low tide		33 ft.
Fuel oil tankage		
Loading capacity per hour.		

# PRINCE RUPERT, B.C.

Length of dock	100	ft.
Depth at low tide		
Fuel oil tankage 110,00		
Loading capacity per hour 1,00	0 bl	ols.

OIL BUNKERING STATION AT ST. JOHN N.B. NOW UNDER CONSTRUCTION.

# IMPERIAL OIL LIMITED

Power - Heat - Light - Lubrication Branches in all Cities