

Conseil National de Recherches Canada

Institute for Ocean Technology

Institut des Technologies Océaniques

Ship-Iceberg Collision Incident Report



Page 1 of 3

Vessel Characteristics

Name: Veslemari			Prime Mo	over:	Oil Engine
Flag: Norway			Transmis	ssion:	Unknown
ASPPR Ice Class:	Unknown		Power (k	: W):	
Lloyd's Class:	Unknown		# Propell	lers:	
Baltic Class:	Unknown		Prop. Ty	pe: L	Inknown
Vessel Type:	Fishing		Service Speed:		
Owner:			Stern Fo	rm:	
Registered Country:		Steel Gra	ade: L	Inknown	
Year of Manufacture:		Miscellaneous Vessel Notes:			
Bow Shape: Unk	nown				
Stem Angle:					
<u>Dimensions (m):</u>	Mass	(tonnes):			
Length:		Gross:			
Beam:		Net:			
Depth:		Dead:			

Collision Details

Date: 08-Apr-1988			
Visibility (nautical miles):		Air Temperature:	
Visibility: Unknown		WaterTemperature:	
Visibility - Fog: Unknown		Wind Speed:	
Visibility - Snow: Unknown		WaveHeight:	
Visibility - Light: Unknown		Sea State: Unknown	
Collision Speed: Kerwin Place P.O. Box 12093 St. John's, Newfoundland A1B 3T5 Fax:(709) 772-2462	Place Kerwin C.P. 12093 St. John's, Terre-Neuve A1B 3T5 Télécopieur:(709) 772-2462		Canadä

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Damage Details

Damage Sustained: Unknown	Damage Report No. :	
Scenario: Unknown	Steel Failure Type: Unknown	
Severity: Sinking	Size - Length (m):	
Location: Unknown	Size - Height (m):	
Code: Unknown	Damage Below WL (m):	
Length of Downtime:	Damage Above WL - Height (m):	
Cost of Downtime:	Damage Above WL - Length (m):	
Cost to Repair:		
No. Lives Lost:		
No. Injuries:	Cause of Deaths/Injuries: Unknown	
Cargo Loss: Unknown		
Pollution: Unknown	Pollution Potential: Unknown	

Cause of Damage:

Vessel hit a berg north of Jan Mayen Island. Lat - Ion estimated.

Damage Description:

Sprang a leak and sank.

Ice Details

Ice Briefing Received:	Unknown

Iceberg Population:

Sea Ice Concentration:

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IIP Iceberg Number:

Position of Nearest Known Iceberg:



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Iceberg Shape: Unknown Iceberg Size: Unknown Length: Width: Iceberg Tonnage: Page 3 of 3 ° ' " N

Longitude: ° ' " W

Date of Observation:

Latitude:

Route Details

Geographic Area: Greenland Sea	Origin:			
Collision Latitude: 72 ° 00 ' " N	Destination:			
Collision Longitude: 008 ° 00 ' "W	Distance:			
Locale Accuracy: Estimated	Cargo at Event:			
Voyage:				
Displacement: Draft FWD (m):				
Captain's Experience: Unknown				
Radar Equipped?: Unknown				
Radar Details:				

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