

CONTENTS	REMARKS
44. WIND DIRECTION AND SPEED	Indicates wind direction and speed in degrees and m/sec. The direction always indicates from where the wind is blowing.
45. CURRENT DIRECTION AND SPEED AND/OR TIDE	Indicates current direction and speed in degrees and knots and tenths of knots. The direction always indicates the direction in which the current is moving.
46. SEA STATE AND VISIBILITY	Sea state indicated as wave height in metres. Visibility in nautical miles.
47. DRIFT OF POLLUTION	Indicates drift course and speed of pollution in degrees, knots and tenths of knots. In case of air pollution (gas cloud) drift speed is indicated in m/sec.
48. FORECAST OF LIKELY EFFECT OF POLLUTION AND ZONES AFFECTED	E.g. arrival on beach with estimated timing. Results of mathematical methods.
49. IDENTITY OF OBSERVER/REPORTER	Indicates who has reported the incident. If a ship, name, home port, flag and call sign must be given.
IDENTITY OF SHIPS ON SCENE	Ships on scene can also be indicated under this item by name, home port, flag and call sign, especially if the polluter cannot be identified and the spill is considered to be of recent origin.
50. ACTIONS TAKEN	Any action for the disposal of the pollution.
51. PHOTOGRAPHS OR SAMPLES	Indicates if photographs or samples from the pollution have been taken. Telex number of the sampling authority should be given.
52. NAMES OF OTHER STATES AND ORGANIZATIONS INFORMED	
53. ICE CONDITIONS	Ice conditions indicated as type of ice, concentration in tenths, and any specific behaviour of the pollution in the ice.
54.-59.	SPARE FOR ANY OTHER RELEVANT INFORMATION. (E.g. results of sample or photographic analysis, results of inspections of surveyors, statements of ship's personnel etc.)