| FIELD DEFINITIONS: | "MARINE POLLUTION DATA" |

FIELD NAME	DESCRIPTION
Date	The first column is the date in the following format: **DDMMYYYY** • "DD" is the day of the month as a two digit integer • "MM" is the month of the year as a two digit integer • "YYYY" is the year as a four digit integer
Region	The second column identifies the Maritime Safety Queensland region the pollution incident occurred. An overview of the Maritime Safety Queensland regions can be found by doing a keyword search for "**maritime region**" on the MSQ website: http://www.msq.qld.gov.au/
Source	The third column is the source of the marine pollution: • Ship: pollution was discharged or released by a ship • Land: pollution was discharged or released from land • Unknown: the source of the pollution is unknown
Ship Type	The fourth column is the type of ship from which pollution was discharged or released: • Commercial: The ship is registered as a commercial ship • Recreational: The ship is registered as a recreational ship • N/A: The pollution source was from the land or from an unknown source
Area	The fifth column is the area within the pollution event took place: • Port Limits: The marine pollution occurred within the gazetted port limits. • Coastal Waters: The marine pollution occurred outside the gazetted Port limits but within Queensland waters.
Location	The sixth column is a more specific description of the location of the marine pollution as provided by the reporter:
Pollutant	The seventh column is the type of marine pollution reported to be discharged: Pollutant type and description such as sheen, diesel, bilge, heavy fuel oil (HFO)
Estimated Litres	The eighth column is the estimated amount of pollutant discharged in litres.