

## B INFLUENCES FROM LAND immediate hinterland up to 500 m beyond the splash zone

**B 1** Is the immediate hinterland (up to 500 m from splash zone) mainly devoted to:  
(tick up to five boxes if necessary)

- |                                    |                                       |  |        |
|------------------------------------|---------------------------------------|--|--------|
| Intensive grazing                  | ___ 1                                 | Village or residential                 | ___ 8  |
| Tillage farming incl. horticulture | ___ 2                                 | Tourist resort                         | ___ 9  |
| Scrub or rough grazing             | ___ 3                                 | Waste tip                              | ___ 10 |
| Dunes                              | <input checked="" type="checkbox"/> 4 | Industry, port industry, power station | ___ 11 |
| Park/woodland/forest               | <input checked="" type="checkbox"/> 5 | Transport: road, train port, marinas   | ___ 12 |
| Wetland (bog, marsh, lagoon)       | ___ 6                                 | Construction site                      | ___ 13 |
| Rock/sand                          | <input checked="" type="checkbox"/> 7 | Military zone                          | ___ 14 |
|                                    |                                       | Other                                  | ___ 15 |

**B 2** Please count inflows as you walk your unit. Give details **up to 4** inflows in the order encountered. If there are more than four, choose the most important in terms of potential pollution impact.

	1	2	3	4
<b>Type of inflow</b> Write P = pipe, S = Seepage, OD = open drain, Storm drain or irrigation canal, R = River/stream, lagoon inflow				
<b>Size of inflow:</b> Small = 1, Medium = 2, Large = 3				
Please tick for each inflow if it has...				
Signs of animal life in the water?	3	3	3	3
Has the inflow a bad smell?	4	4	4	4
Discoloration/scum/froth from pollution?	5	5	5	5
Dead fish?	6	6	6	6
Dumped debris in or beside inflow?	7	7	7	7
Visible sewage?	8	8	8	8
Oil or petrol or diesel?	9	9	9	9

Total number of inflows in unit 0

## C SPLASH ZONE the shoreline from mean high water up to spring high water

**C 1** Indicate what the area is mainly composed of: (tick maximum 2 categories)

Solid rock	Boulders 20 cm + <input checked="" type="checkbox"/>	Gravel 0.2-20 cm	Sand <input checked="" type="checkbox"/>	Silt or Mud	Other (built walls)
1	2	3	4	5	6