I.3.2 High Water Mark (C)
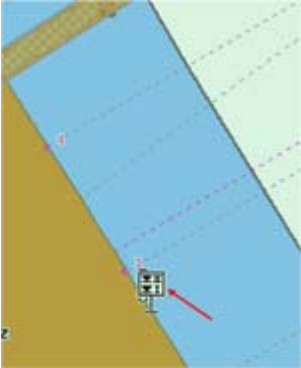
Device that shows if official high water levels are reached. This can be indicated either by analog (e.g., by signs like a staff gauge) or digital (e.g., by a display).

Graphics	Encoding Instructions	Object Encoding
Real World *IENC Symbolization* 	A) INFORM can be used to give unformatted text as additional information. For formatted text in an external file, TXTDSC has to be used. B) EU: High Water Marks must be encoded.	**Object Encoding** **Object Class =** sistaw(P) (M) catsiw = [15 (high water mark)] (O) INFORM = [additional information, e.g., "I=460cm at gauge Kaub"] (O) NINFOM = (Refer to Section B, General Guidance) (C) TXTDSC = (Refer to letter A) (O) CONDTN = [1 (under construction), 2 (ruined), 3 (under reclamation), 5 (planned construction)] (M) SCAMIN = [EU: 22000; US: 45000] (C) SORDAT = [YYYYMMDD] (C) SORIND = (Refer to Section B, General Guidance)