



I - Depths

I.2 Depth Contours

I.2.1 Depth Contour (O)

Line of constant depth denoting the depth between Shallow Depth and Fairway / Project Depth.

Graphics	Encoding Instructions	Object Encoding
<p><i>Chart Symbol</i></p>  <p><i>IENC Symbolization</i></p> 	<p>A) US: USACE shall show a single depth contour for project depth (typically 2.74 (9')). A zero (0) depth contour shall also be used if a Low / High Water Range (Drying Height) exists (refer to I.1.6).</p>	<p><u>Object Encoding</u></p> <p>Object Class = DEPCNT(L)</p> <p>(M) VALDCO = [xx.xx] (metres), e.g., 2.74</p> <p>(M) SCAMIN = [EU: 12000; US: 18750]</p> <p>(C) SORDAT = [YYYYMMDD]</p> <p>(C) SORIND = (Refer to Section B, General Guidance)</p>