

**Category 06 - Meteorological or oceanographic sequences
common to oceanographic observations**

SEQUENCE	TABLE REFERENCES F X Y	ELEMENT NAME	Status
		<i>(Template for tide elevation)</i>	
		<i>Station identification</i>	
<i>D 06 026</i>	<i>B 01 075</i>	<i>Tide station identification</i>	<i>Validation</i>
	<i>B 01 015</i>	<i>Station or site name</i>	
	<i>D 01 021</i>		
	<i>D 01 011</i>		
	<i>D 01 013</i>		
	<i>R 15 000</i>	<i>Delayed replication of 15 descriptors</i>	
	<i>B 04 016</i>	<i>Time increment (offset) - in seconds</i>	
	<i>B 08 015</i>	<i>Identification of primary or secondary sensor</i>	
	<i>B 02 007</i>	<i>Type of sensor</i>	
	<i>B 22 120</i>	<i>Tide station automated water level check</i>	
	<i>B 22 121</i>	<i>Tide station manual water level check</i>	
	<i>B 04 016</i>	<i>Time increment - in seconds</i>	
	<i>R 08 000</i>	<i>Delayed replication of 8 descriptors</i>	
	<i>B 10 051</i>	<i>Pressure reduced to mean sea level</i>	
	<i>B 22 038</i>	<i>Tidal elevation with respect to local chart datum</i>	
	<i>B 22 040</i>	<i>Meteorological residual tidal elevation (surge or offset)</i>	
	<i>B 04 026</i>	<i>Time period or displacement (averaging period) - in seconds</i>	
	<i>R 03 004</i>	<i>Replicate 3 descriptors 4 times</i>	
	<i>B 08 023</i>	<i>First-order statistics (mean, max., min., standard dev.)</i>	
	<i>B 22 038</i>	<i>Tidal elevation with respect to local chart datum</i>	
	<i>B 22 040</i>	<i>Meteorological residual tidal elevation (surge or offset)</i>	