

*107 (T) (11/23) INDIA – EAST COAST – Bay of Bengal – ADCP Moorings.			
Source: NIO, Goa.			
1. Underwater Acoustic Doppler Current Profiler (ADCP) mooring deployed by National Institute of Oceanography, Goa in following positions:-			
ADCP Mooring	Positions		Depth (in meters)
BOPS14	12° 01'.206N	080° 08'.032E	167
BOPD14	12° 00'.915N	080° 11'.492E	187,393,747
BOND6	14° 30'.067N	080° 25'.044E	159,364
BOKD14	16° 01'.446N	082° 02'.655E	178,383,708
BOKS14	16° 10'.743N	081° 59'.021E	175
BOVD13	17° 44'.074N	084° 00'.584E	168,377
BOVS14	17° 48'.461N	083° 59'.581E	113,188
BOGS15	19° 25'.884N	085° 42'.023E	166
BOGD15	19° 23'.857N	085° 47'.400E	190,394,998
BODD6	19° 58'.436N	088° 19'.614E	167,347
2. All positions referred to WGS 84 datum.			
3. Vessels operating in vicinity are to maintain a safe distance from moorings and exercise caution.			
Charts Affected – 31 (INT 756) – 32 (INT 754) – 33 (INT 755) – 304 – 305 – 308 (INT 7409) – 352 (INT 7416) – 353 (INT 7413) – 354 (INT 7408) – 355 (INT 7405) – 356 (INT 7400) – 357 (INT 7397) – 391 – 7706 (INT 706)			
<i>Former INTM 201 (T)/22 is cancelled.</i>			

