

*066 (T) (08/24)	INDIA – WEST COAST – Arabian Sea – Data Buoys and Tsunami Buoys.
Source: NIOT, Chennai.	
1. Following yellow color data buoys characteristics FL(4)15s4M, 3m diameter and 3.5m height mast with radar reflector & mast carrying sensor laid in following positions:-	
Buoy No./Name	Position
AD06/OB	18° 01'·60N., 067° 44'·17E
AD07/OB	14° 55'·17N., 068° 58'·62E
AD08/OB	12° 03'·87N., 068° 37'·33E
AD09/OB	08° 06'·67N., 073° 16'·78E
AD10/OB	10° 18'·97N., 072° 36'·10E
CALVAL/MB	10° 34'·45N., 072° 16'·28E
CB02/CB	10° 52'·43N., 072° 12'·60E
SHRZ/MB	13° 32'·93S., 075° 37'·63E
STBO2/TB	20° 45'·60N., 065° 16'·80E
TB12/TB	19° 55'·63N., 066° 59'·63E
2. All vessels operating in vicinity are to maintain a clearance of 01 NM off the moored buoys.	
3. All positions are in WGS 84 datum.	
Charts Affected – 21 – 22 (INT 752) – 268 (INT 7353) – 273 – 292 (INT 7021) – 293 (INT 7022) – 294 (INT 7023) – 295 (INT 7024) – 2047 – 7070 (INT 70) – 7071 (INT 71) – 7072 (INT 72) – 7073 (INT 73) – 7702 (INT 702) – 7703 (INT 703) – 7705 (INT 705) – 7706 (INT 706) – 7707 (INT 707).	
Former INTM 190 (T)/23 is cancelled.	

