

*043 (T) (03/25) INDIA – WEST COAST – Arabian Sea – Oil Rigs.	
Source: NCD, Mumbai.	
1. List of Oil Rigs is as follows: -	
Rig Name	Position
Great Drill Chaaya	19° 01'.91N., 072° 07'.29E.
Victory Driller	20° 42'.68N., 071° 38'.10E.
Ron Tappmeyer	18° 46'.02N., 072° 17'.96E.
Trident 2	19° 29'.83N., 071° 19'.49E.
Sagar Gaurav	20° 44'.84N., 072° 19'.31E.
Aban IV	18° 39'.66N., 072°13'.33E.
Sagar Jyoti	20° 39'.28N., 071° 43'.43E.
Sagar Ratna	19° 24'.81N., 071° 59'.51E.
Compact Driller	19° 18'.78N., 072° 01'.55E.
Sagar Vijay	19° 19'.99N., 070°02'.54E.
Sagar Bhushan	19° 18'.80N., 069° 56'.47E.
Jindal Explorer	18° 56'.92N., 072° 15'.93E.
Admarine 9	19° 19'.83N., 071° 15'.33E.
Trident 12	19° 41'.32N., 071° 36'.61E.
Admarine 10	18° 58'.31N., 071° 47'.57E.
Foresight Driller IX	20° 14'.88N., 071° 57'.77E.
Aban III	18° 40'.10N., 072° 13'.58E.
Aban VIII	17° 27'.60N., 072° 26'.67E.
Key Singapore	18° 38'.79N., 072° 14'.97E.
Virtue 1	19° 19'.57N., 071° 01'.61E.
Sagar Kiran	19° 41'.63N., 071° 21'.55E.
Jindal Supreme	19° 04'.20N., 071° 06'.11E.
FG MC Clinttok	18° 30'.06N., 072° 15'.95E.
Great Drill Chaaru	19° 12'.50N., 072° 02'.24E.
Admarine 11	18° 38'.27N., 072° 14'.04E.
CE Thornton	20° 39'.50N., 071° 56'.02E.
Discovery 1	20° 21'.56N., 072° 01'.43E.
Divine Driller	19° 05'.34N., 072° 06'.88E.
Great Drill Chetna	20° 35'.64N., 072° 08'.03E.
Great Drill Chitra	19° 21'.46N., 071° 50'.13E.
Jindal Star	19° 34'.46N., 071° 21'.78E.
JT Angel	19° 33'.54N., 071° 23'.22E.
Parameswara	18° 36'.15N., 071° 01'.63E.
Sagar Uday	19° 22'.11N., 071° 25'.95E.
Sagar Samrat	18° 58'.43N., 071° 37'.44E.
Vivekananda 1	18° 39'.22N., 070° 58'.86E.
Vivekananda 2	19° 18'.32N., 071° 22'.76E.
Armada Sterling I	18° 35'.24N., 071° 02'.08E.
Armada Sterling II	19° 10'.50N., 070° 56'.70E.
DS Fossil	19° 23'.19N., 071° 17'.41E.
DS Fortune	19° 29'.91N., 071° 24'.65E.
2. All Highlighted Oil Rigs reflects changes in position of respective Oil Rigs from previous Notice.	
3. All vessels operating in vicinity are to maintain a clearance of 01 NM off the oil rigs.	
4. All positions referred to WGS 84 datum	

Charts Affected – 21 – 22 (INT 752) – 204 – 207 – 210 – 211 – 252 (INT 7325) – 253 (INT 7328) – 254 (INT 7331) – 255 (INT 7334) – 256 (INT 7340) – 271 – 291 – 292 (INT 7021) – 293 (INT 7022) – 7071 (INT 71) – 7072 (INT 72) – 7073 (INT 73) – 7705 (INT 705) – 7706 (INT 706).

Former INTM 032 (T)/25 is cancelled.

