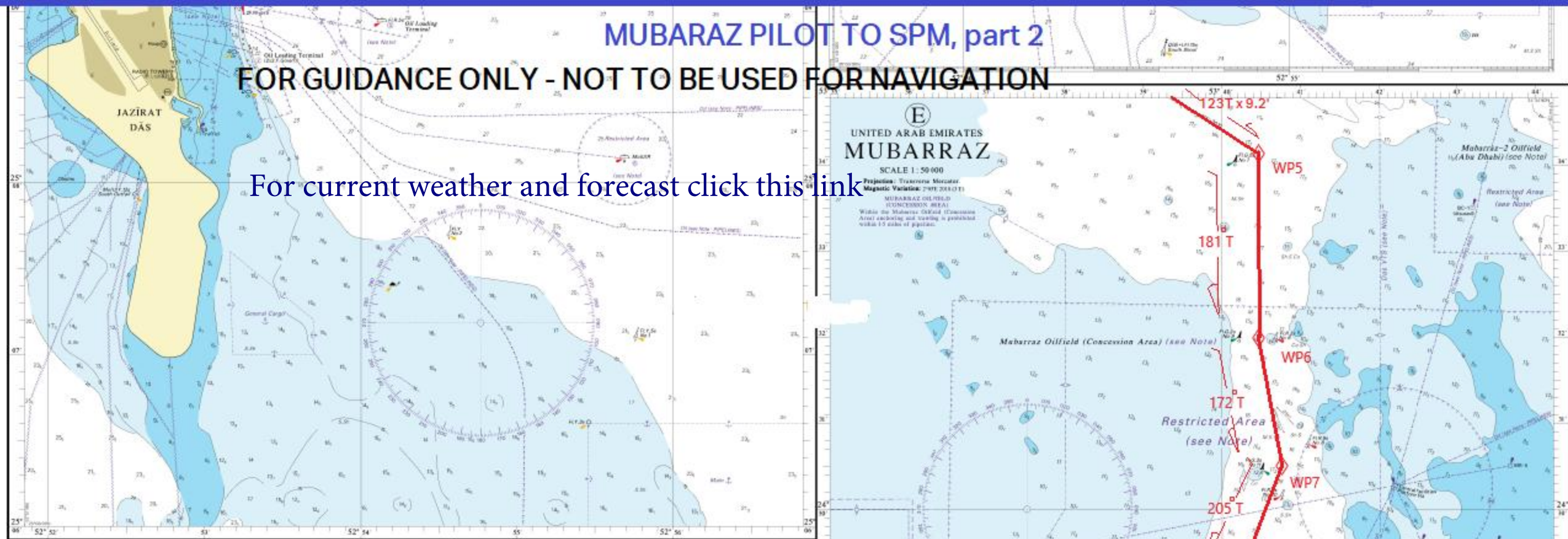


MUBARRAZ PILOT TO SPM, part 2

FOR GUIDANCE ONLY - NOT TO BE USED FOR NAVIGATION

For current weather and forecast click this link



INTERNATIONAL CHART SERIES

OIL AND GAS TERMINALS IN QATAR AND THE UNITED ARAB EMIRATES

DEPTHS IN METRES

Depths are in metres and are related to Chart Datum, which is approximately the level of Lowest Astronomical Tide. Heights are in metres. Underlined figures are drying heights above Chart Datum. All other heights are above Mean Higher High Water. Positions are related to WGS84 Datum. Navigational marks IALA Maritime Buoyage System - Region A (Red top). Sources: See Source Diagram. Later information has also been included.

SUMMARY: CABLES AND PIPES
Mariners are advised not to anchor or moor in the vicinity of submarine cables and pipelines. Pipelines are not always marked and their position may significantly reduce the charted depth. They may also cause sudden variations and cause rising gas to become increasingly trapped, posing a vessel in severe danger. Anchoring and mooring are prohibited within 100m of all submarine pipelines in Qatar waters.

RESTRICTED AREAS
Only authorised vessels should enter the Restricted Areas shown on this chart.

DEVELOPMENT AREAS
The limits of Development Areas are shown around certain oil or gas fields. Surface vessels, subsea and sea drains may be engaged in monitoring and servicing operations within these areas. Offshore vessels are strongly advised to keep outside the charted limits.

OIL AND GAS FIELDS
Productive platforms and associated structures, including tender cranes, storage tanks, and platforms on pipelines, generally exhibit (M) lights, aircraft obstruction lights and acoustics by night. Unattended navigation is prohibited within 500 metres of all such structures. Within Abu Dhabi waters, mariners are strongly advised to obtain the necessary permissions to enter the Critical Infrastructure and Coastal Protection Authority (CICPA) at Abu Dhabi, in advance, to obtain the necessary permissions to enter the restricted areas.
Telephone: +973 6559000, FAX: +973 6559001.

VESSEL REPORTING
For details of the vessel reporting system, see ADMIRALTY's List of Radio Signals.

Tidal Levels referred to Datum of Soundings

Place	Lat	Long	Height in metres above datum	Datum and remarks			
	N	E	MHW	MLW	MLLW	SLLR	
Spill at Mubarrat	24°37'	52°22'	1.6	1.4	1.1	0.7	
Jazirat D'as	25°10'	52°53'	1.2	-	-	0.8	
Jazirat D'as (see Note)	25°45'	52°25'	1.2	1.0	1.0	0.1	Tide to usually dune

For offshore data, see Co-Tidal Atlas NP214

