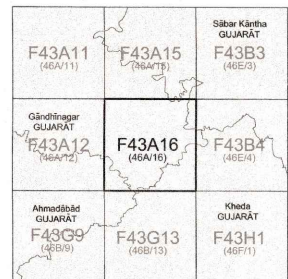




No. F43A16

Scale 1:50,000



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CONVENTIONAL SYMBOLS



NOTES :

Heights and contours are in metres and above Indian mean sea level. Contours are approximate. A relative height, if represented in metres, between the top and bottom of a steep slope. The triangulated heights and contours in this sheet have not been adjusted to the heights of the spot levelled barometrical points and may not be strictly in accordance with them. Tides, shown up to the mean low water mark, are not shown. Coastal features are shown as they appear. Administrative boundaries have been accepted from VSD project data 2005.

COMPILED INDEX

A Compiled from 1:25,000 surveyed during 1995-97.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about 1° West in 2005. (Decreasing to about 1° annually).

1:50,000

500 m to 1 cm 2 cm to 1 km

CONTOUR INTERVAL 20 METRES

For further details about this map, please contact

Director

Gujarat, Daman & Diu Geo-Spatial Data Centre

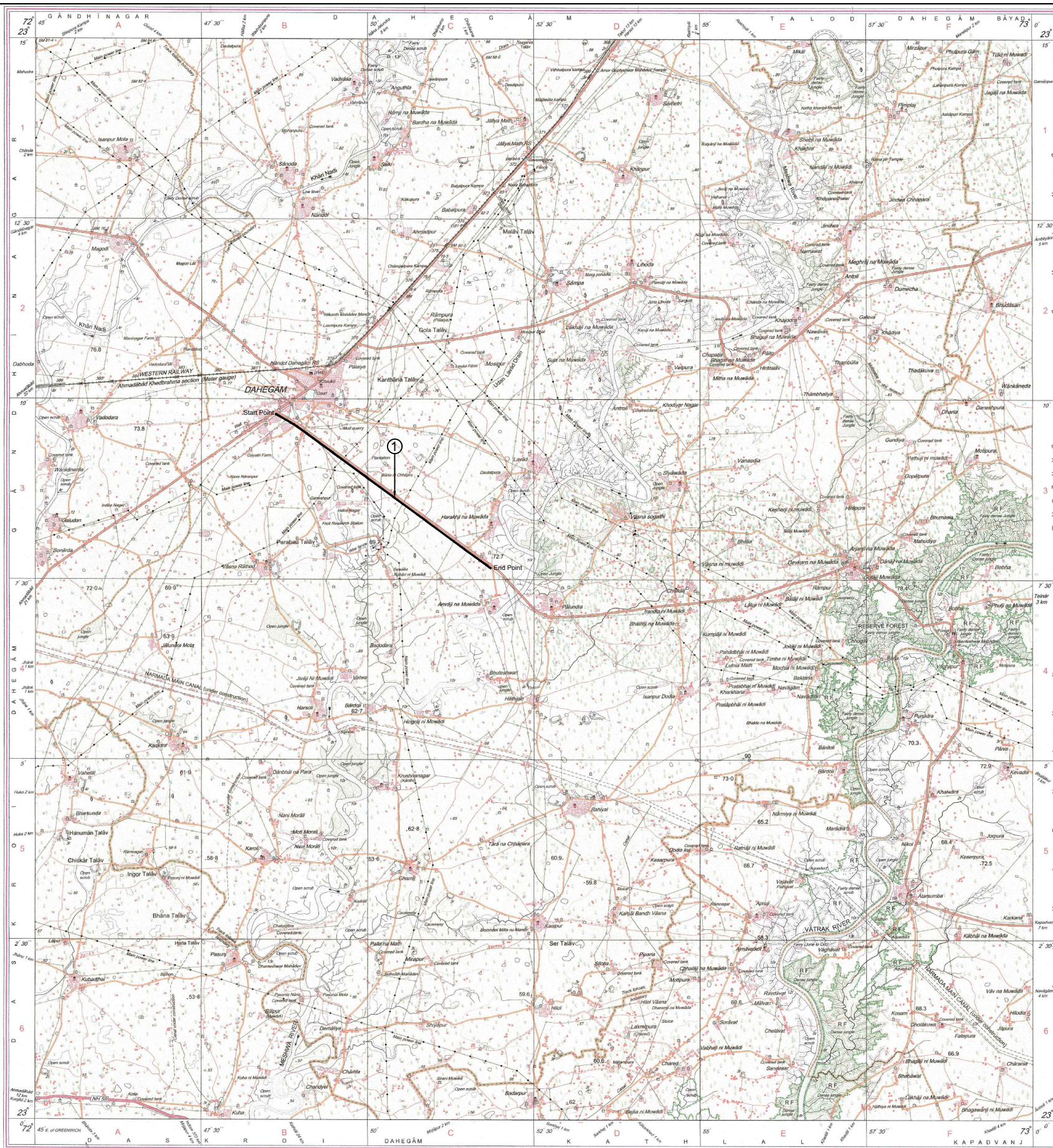
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(1) Parallel To SH- 41 Dehgam - Kapadvanj Road @ch 0 to @ch 6785, Length = 6785

Starting Point	Ending Point
Latitude 23° 9'48.93"	Latitude 23° 7'41.29"
Longitude 72°48'36.76"	Longitude 72°51'51.78"

-: LEGEND :-

90MM DIA SGL MDPE PIPELINE

PROJECT : MDPE GAS PIPELINE CONNECTIVITY FOR DEHGAM NEHRU CHOKDI TO AMRAJINA MUVADA TALUKA - DEHGAM, DIST. - GANDHINAGAR

CLIENT :



SABARMATI GAS LTD.

SECTOR-21, GANDHINAGAR

TITLE :

TOPO SHEET

DRAWN BY : VASANT	EXAMINED BY : D.H.JOSHI	REV. 0
SURVEY BY : HARGOVIND	PROJ. CODE	DRG. NO.
CHECKED BY : JIGAR	SCALE = 1 : 50	DATE : 03/05/2022
	SGL/215.1.80	MM/SGL/DAPL/TOPO