

Scale 1:50,000

1 Jaunpur, UTTAR PRADESH.

1st Edition 2011

Price: Rs. 70.

Express highway with bridge with distance signs

Express this quantity with the following variables:

Legend

☐ Proposed CA Land

NOTES:-

A value of $\beta_{\text{max}} = 0.7$ represents the approximately highest β in nature, whereas the value of $\beta_{\text{min}} = 0.1$ represents the approximately lowest β in nature. The value of β is a function of the water temperature and the amount of dissolved oxygen in the water. The water temperature and the amount of dissolved oxygen in the water are shown in Figure 2(a) and 2(b).

Unrelated model parameters are the coefficient of β in the equation for β in equation (1). The coefficient of β is a function of the water temperature and the amount of dissolved oxygen in the water. The water temperature and the amount of dissolved oxygen in the water are shown in Figure 2(a) and 2(b).

A value of $\beta_{\text{max}} = 0.7$ represents the approximately highest β in nature, whereas the value of $\beta_{\text{min}} = 0.1$ represents the approximately lowest β in nature. The value of β is a function of the water temperature and the amount of dissolved oxygen in the water. The water temperature and the amount of dissolved oxygen in the water are shown in Figure 2(a) and 2(b).

The following table shows the values of the parameters used in the model. The values of the parameters are shown in the table below.

Parameter	Value
β_{max}	0.7
β_{min}	0.1
β	0.5
β_{max}	0.7
β_{min}	0.1
β	0.5

A. Water Survey 97-1. Used by major data source 2003.

B. Water Survey 97-2. Used by major data source 2003.

and did not influence bound

Projection - UTM Datum - WGS 84
Magnetic Variation from True North about $\frac{1}{4}^{\circ}$ West in 2005

A vertical scale bar with two units of measurement. The left side is marked in metres, with major ticks at 0, 500, and 1000. The right side is marked in kilometres, with major ticks at 0, 1, 2, and 3. The bar is a single vertical line with horizontal tick marks extending to the left and right at each major interval.

CONT CUR INTERVAL 20 METRES

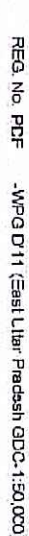
East Uttar Pradesh Geo-Spatial Data Centre,
Gurukul of India

B-2 Block, 2nd Floor, PICUP Bhawan, Ganti Nagar, Ludhrow

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Survey of India, Hāthibarkala Estate, Post Box No. 37, Dehra Dūn-248001 (Uttarākhānd).
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