

Scale 1:50,000

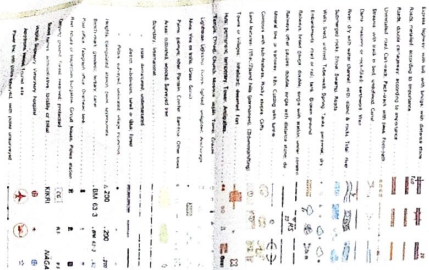
The map displays the study area in Louisiana, with sampling locations marked by dots and labeled H43010 through H43019. The locations are distributed across the state, with H43010, H43011, H43012, H43014, H43015, and H43016 in the northern part, and H43017, H43018, and H43019 in the southern part. The Gulf of Mexico is to the east, and the Mississippi River is to the west. A scale bar at the bottom indicates distances from 0 to 100 miles. A legend at the bottom right identifies the symbols for 'Sampling location' and 'Boundary'.

भारतीय सर्वेक्षण विभाग
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CONVENTIONAL SYMBOLS

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NOTES
S. SAICHU

NOTES

These authors concluded that the results of this study are consistent with the findings of other studies that have shown that the use of a single, low-dose, intravenous, bolus of morphine is effective in the management of acute pain in the emergency department. The authors also noted that the use of a single, low-dose, intravenous, bolus of morphine is a safe and effective method of pain management in the emergency department. The authors also noted that the use of a single, low-dose, intravenous, bolus of morphine is a safe and effective method of pain management in the emergency department.

A. *Survival during 1984-85* (based on water levels during 1984-85)

Protection - UTM Datum - NGS 84
Magnetic Variation from True North about $\frac{3}{4}^{\circ}$ East in 2003
(increasing by about 1 minute)

1:50,000

Scale as to 1 km 2 cm to 1 km

Version 0000 E0 0 2 3

3 Esri/MapInfo

Dr. Kumar thanks about all work, please contact:
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