



OPEN SERIES
MAP

No. F45H7

Scale 1:50,000

F45H2 (197-2)	F45H6 (197-3)	F45H10 (197-10)
F45H3 (197-3)	F45H7 (197-7)	F45H11 (197-11)
F45H4 (197-4)	F45H8 (197-8)	F45H12 (197-12)

1 Name: JARRELL	2 Grade: Freshman
3 Address: JARRELL	4 City: OMAHA

aggregating multiple therapies

SURVEY OF INDIA

doi:10.1017/S0007122615000096

Page 10 of 10

CONVENTIONAL SYMBOLS

[illegible]

847790

Imaging was performed with a 1.5-Tesla Philips Gyroscan (Amsterdam, The Netherlands) using a standard spin-echo sequence. The following parameters were used: TR = 600 ms, TE = 120 ms, slice thickness = 5 mm, and a 256 × 256 matrix. The imaging plane was parallel to the long axis of the spine. The sagittal images were obtained with a 1.5-Tesla Philips Gyroscan (Amsterdam, The Netherlands) using a standard spin-echo sequence. The following parameters were used: TR = 600 ms, TE = 120 ms, slice thickness = 5 mm, and a 256 × 256 matrix. The imaging plane was parallel to the long axis of the spine. The sagittal images were obtained with a 1.5-Tesla Philips Gyroscan (Amsterdam, The Netherlands) using a standard spin-echo sequence. The following parameters were used: TR = 600 ms, TE = 120 ms, slice thickness = 5 mm, and a 256 × 256 matrix. The imaging plane was parallel to the long axis of the spine.

Production — LITHE Design — WOODWARD

Absolute Value Error: True Mean: about 1. What is RMSE?

1-50,000

THE NATIONAL ARCHIVES HAS THE HONOR TO ANNOUNCE

Advanced New-Formal Data Centre

Survey of India, Bangalore
 Sheet No. 840001

Fax : 0001 - 2462100

0022-7722/02/0000-0000\$05.00/0
© 2002 Blackwell Science Ltd *Journal of Internal Medicine* 252: 1-12

Reproduction in whole or part by any means is prohibited.

without the written permission of Survey of India, the
National Museum, Kolkata.

National Shipping Agency

© Copyright 2004 by John Wiley & Sons, Inc.



1994-1995

सर्वे के माध्यम से ज्ञान के प्रसारण,
Published under the direction of Surveyor General of India,
Survey of India, Waridhata Estate, Post Box No. 35, Delhi-110 001 (Established
Department of Science & Technology, Government of India.

Journal of the Philosophy of Education Society of Great Britain