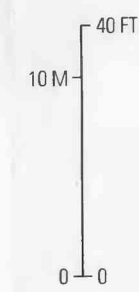


Measured sections compiled during field studies by the authors and modified from unpublished sections of J.A. Reinemund, U.S. Geological Survey

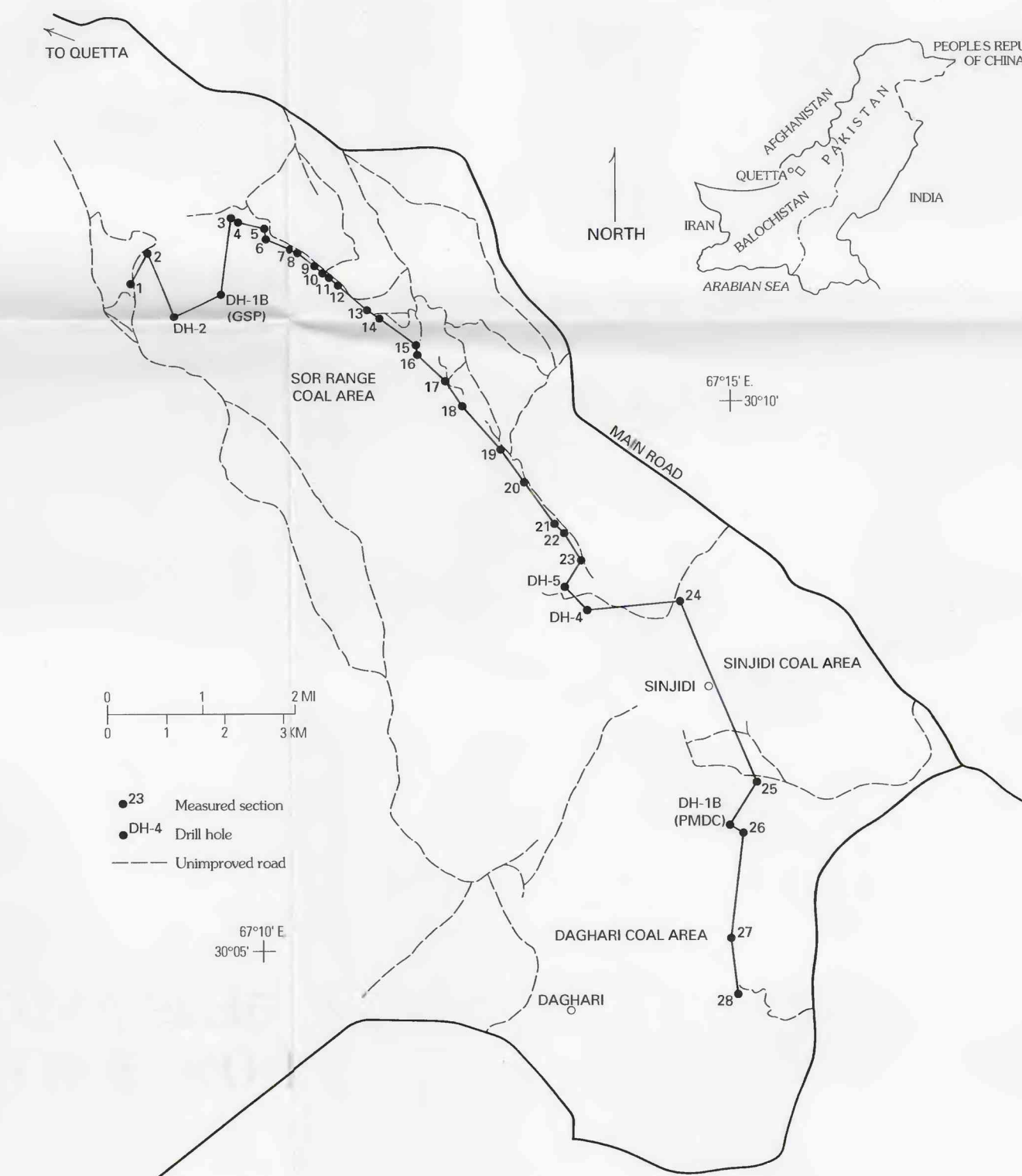
EXPLANATION

- | | | | |
|--|----------------------------------|--|--|
| | CONGLOMERATE | | FOSSILIFEROUS |
| | SANDSTONE | | BURROWS |
| | SHALE, SILTSTONE, THIN SANDSTONE | | ROOTLETS |
| | CARBONACEOUS SHALE | | OYSTER SHELLS |
| | COAL | | COQUINA |
| | LIMESTONE | | OPHIOMORPHA |
| | COVERED | | MEASURED SECTION |
| | HERRINGBONE CROSS-LAMINATION | | DRILL HOLE |
| | RIPPLE LAMINATION | | PMDC, PAKISTAN MINERAL DEVELOPMENT CORPORATION |
| | HORIZONTAL LAMINATION | | GSP, GEOLOGICAL SURVEY OF PAKISTAN |
| | WAVY LAMINATION | | |
| | TROUGH CROSS-LAMINATION | | |
| | CONVOLUTE BEDDING | | |
| | BALL AND PILLOW STRUCTURES | | |
| | PALEOCURRENT AZIMUTH (↑ NORTH) | | |
| | IMBRICATION | | |
| | FORESET LAMINAE | | |
| | CLIMBING RIPPLE LAMINATION | | |



STRATIGRAPHIC SECTIONS SHOWING COAL BEDS AND ASSOCIATED LITHOLOGIES IN THE MIDDLE PART OF THE LOWER EOCENE GHAZIJ FORMATION, SOR RANGE COAL FIELD, BALOCHISTAN, PAKISTAN

By
Stephen B. Roberts
1999



INDEX MAP SHOWING MEASURED SECTION AND DRILL HOLE LOCATIONS