

GEOLOGICAL SURVEY BULLETIN VOLUME 1074

To get **Geological Survey Bulletin Volume 1074** eBook, you should access the web link under and save the document or have accessibility to additional information that are highly relevant to GEOLOGICAL SURVEY BULLETIN VOLUME 1074 ebook.

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. Excerpt: .55 0 Same as at 53 ft. 6 in 55 4 No recovery 56 11 Sand, fine-to medium-grained, slightly clayey to clayey, cream 59 7 No recovery 62 7 Sand, fine-grained, sparse coarse-grained, compact, clayey, cream. 63 7 No recovery 67 10 Sand, fine-grained, clayey to very clayey, cream; from 71 ft. 2 in 71 ft. 8 in. very clayey; sparse quartz granules mottled brown and light-gray 73 1 No recovery 75 4 Sand, fine-grained, compact, clayey, light-gray; sparse quartz granules 75 7 No recovery 80 0 Same as at 75 ft. 7 in. 81 0 No recovery 82 5 5S. Lithologic log of core from NWytNEyt sec. S1, T. S1 S., R. 27 E., Polk County, originally line 12, hole 6--Continued Feet Indrtr Sand, very fine-to fine-grained, slightly clayey to clayey, light-tan; sparse fine to medium sand-sized muscovite; bottom contact gradational for more than 6 in 89 4 Sand, fine-grained, sparse coarse-grained, clayey, grayish-brown; medium sand-sized muscovite; bottom contact sharp 92 2 Clay, slightly sandy in places (very fine grained), very dark greenishgray at top to grayish-black at bottom; sparse fine to medium sand-sized muscovite; clay contains abundant beds, lenses, and patches of sand; fine-grained, gray, sparse muscovite; sparse fine to coarse sand-sized black phosphorite nodules in bottom 18 in. mostly in the sand lenses; bottom contact gradational for more than 6 in. 101 4 Gravel, slightly sandy, very clayey, very calcareous, grayish-tan; rounded pebbles with black phosphatic exterior coating, interior composed of hardpan limestone containing tan...



[Read Geological Survey Bulletin Volume 1074 Online](#)



[Download PDF Geological Survey Bulletin Volume 1074](#)
