Fig. 7

B

B'

PROPOSED DRILL HOLE
Approximately 235' N.70° W. of shaft.
Azimuth of hole S. 50° E.
Dip :- 40°

Elevation of collar of shaft

Shaft cross cut

"Flat veins"
(from old mine maps)

North-South vein

Karns - Peters vein

Open Cut

100' Level

Approximate bottom of Saprolite

Projected from 200' Level cross cut

200' Level

300' Level cross cut

300' Level

400' Level

GEOLOGICAL SURVEY OF GUYANA
DEPARTMENT OF GEOLOGY AND MINES

PETER'S MINE

SECTION B-B' THROUGH PROPOSED DRILL HOLE

Compiled by
A. E. Weissenborn - May 23, 1966

SCALE..1"= 50'

Geology of open cut by A.E.W.
Mine workings from old mine maps