





Fig 3

EXPLANATION

- | | | | |
|---|---|---|--|
|  | Covered, includes soil and glacial material |  | Fault |
|  | Basaltic dike |  | Broken ground |
|  | 1 Gabbro ore: Estimated to contain more than 0.2% of copper |  | Projection of workings below level of map |
|  | |  | Projection of diamond-drill holes below level of map |
|  | 2 Disseminated bornite: Estimated to contain less than 0.2% of copper |  | Top of connecting raise |
|  | Gabbro | | |
|  | Pyroxenite | | |
|  | 1 Contact |  | 1 Observed |
|  | |  | 2 Approximate |
|  | |  | 3 Inferred |

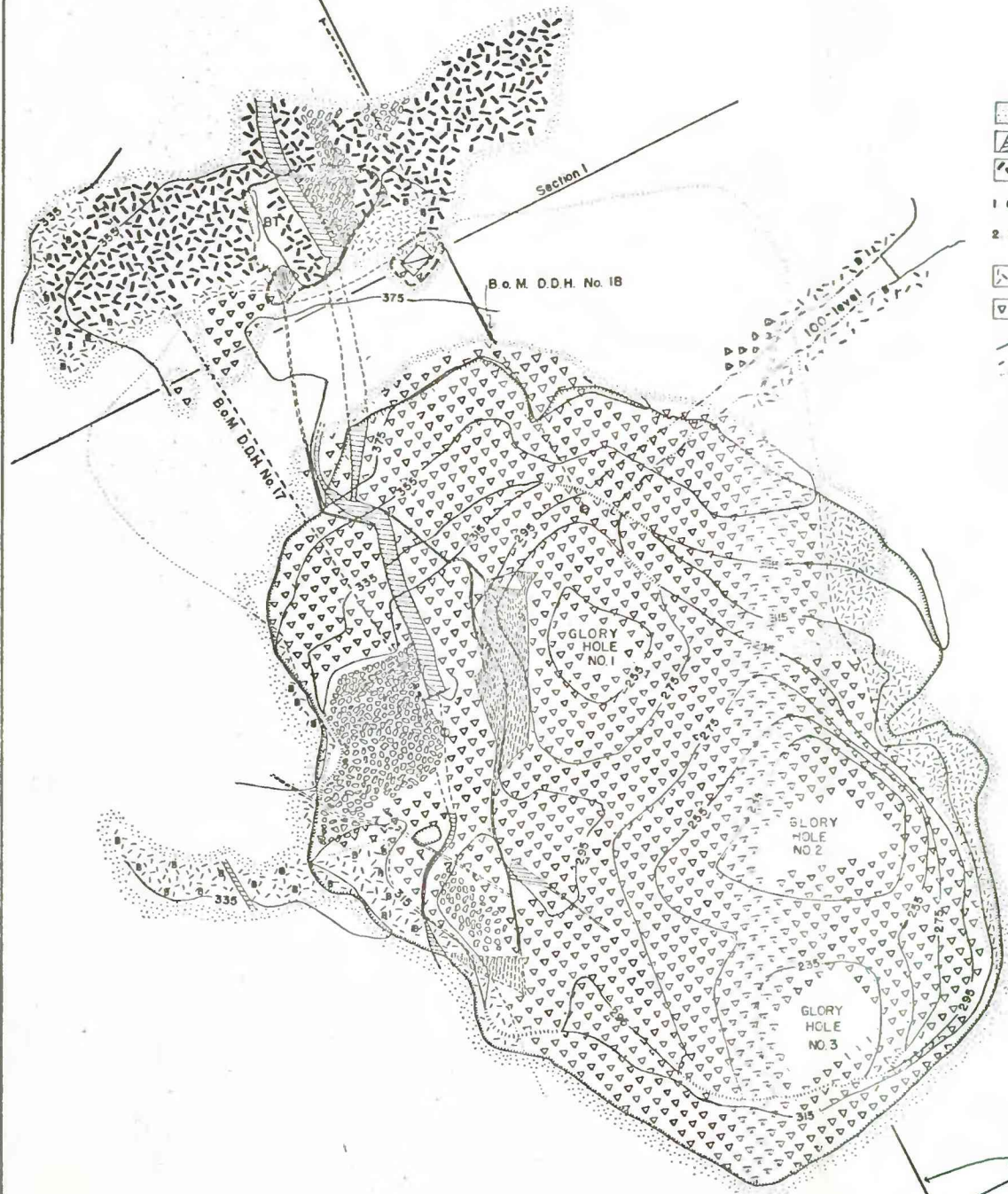


Figure 3
GEOLOGIC MAP OF THE GLORY HOLE
AND THE 100-LEVEL TUNNEL, SALT CHUCK MINE,
Prince of Wales Island, southeastern Alaska



True North

Reference lines for level maps
and block diagram