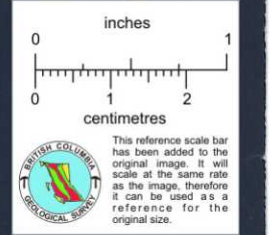


PLAN OF
DEERHOME MINE No 2
SCALE 100 FT. = 1 INCH
Mine Surveyor W. Rafter



178506

751178

178506

Deer Home No.2 Mine, Extension. R. Hamilton, Overman.

This mine was driven from the surface to contact the outcrop pillars left in when the old No.3 Extension Mine was abandoned in this area. As you will note from the plan, contact was made with the seam a short distance from the surface but this proved to be a comparatively narrow strip of coal left in to protect the surface from breaking and prevent water from entering the workings in the early days. The main slope, for the most part, has been driven through the old gob and had just contacted some top coal again at my last inspection on January 10th. The level to the right of the main slope is now retreating as it was found impossible to make contact with the workings of the old Vancouver Slope due to the badly caved condition of the old gob. All water drains away to the low side and eventually makes its way to the old Extension main tunnel and thence to the surface at the village of Extension. The workings in the above mine have been in contact at one point or another with the old gob at all times.

PLAN OF
DEERHOME MINE No 2
SCALE 100 FT. = 1 INCH
Mine Surveyor W. Raftis

