No.5.
South Fork of the Nanaimo River.
High Water Mark.
Downthrow Fault to the North East.
No.3 Level North
No.2 Level North
No.1 Level South
No.2 Coupler Level South
No.3 Level South
Stall Road
FAULTY
SUMP
Dip Rock Slope
Slope
No.3 SHAFT
Top of No.3 Shaft pit head 21.5 ft. above H.W.M.
No.7 BORE
Depth to top of coal 39-0.
Thickness of coal 9-7.
Total depth of coal 730-0.
FAN SHAFT
H.W.M.
228' below H.W.M.
ADIT LEVEL
Bed of Creek covered at High Water.
Foot of Bluff
OLD VICTORIA ROAD
VICTORIA ROAD
Mag. N.
No.3 MINE. 4
No.3 MINE
1" = 132'
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
BRITISH COLUMBIA GEOLOGICAL SURVEY
752961
178468