88-39 Sheet 11E/12-9

LCc–M

LCc–PB

LCc–PB

LCR–BP

D-Cg

Su

D-CD

D-CD

PHILIP RIVER

Spruce Brook

rd. brw. polymictic, peb → cob. para cong. clasts of rd. granite + sed. clasts

rd brw altst w/ rd spheres over lain by rd brw polymictic ortho conglomerate

Brook

Beerwanger

Brook

Brook

Farming Tom

Brook

Beiner

Arseno

X Au

?

channel sequence, ss clast peb polycong interbd with c. subark ; gy brn in color ; overlain by m.gr. m.gr subark tbd. pant lin. gy brn @ base to rd gy @ top

WILLIAMSDALE

RIVER

thinly bedded rd brw f.g. sst

Major Channel Seq. 4 channels stacked in a multi-storey fashion. Lags are c.g. pebbly sst, trough x-bed, with clast up to cobble size, fines up to thinly bedded f.g. ark. sst in channel sst, abundant plt. debris.

11E/12/9

11E/12 12	11E/12 10	11E/12 8
11E/12 11	11E/12 9	11E/12 7

0 1000M

U3 U4 V3 U1 U2 V1

Nova Scotia Department of Mines and Energy

Canada–Nova Scotia Mineral Development Agreement

NSDME OFM 88-39
MAP SHEET 11E/12-9