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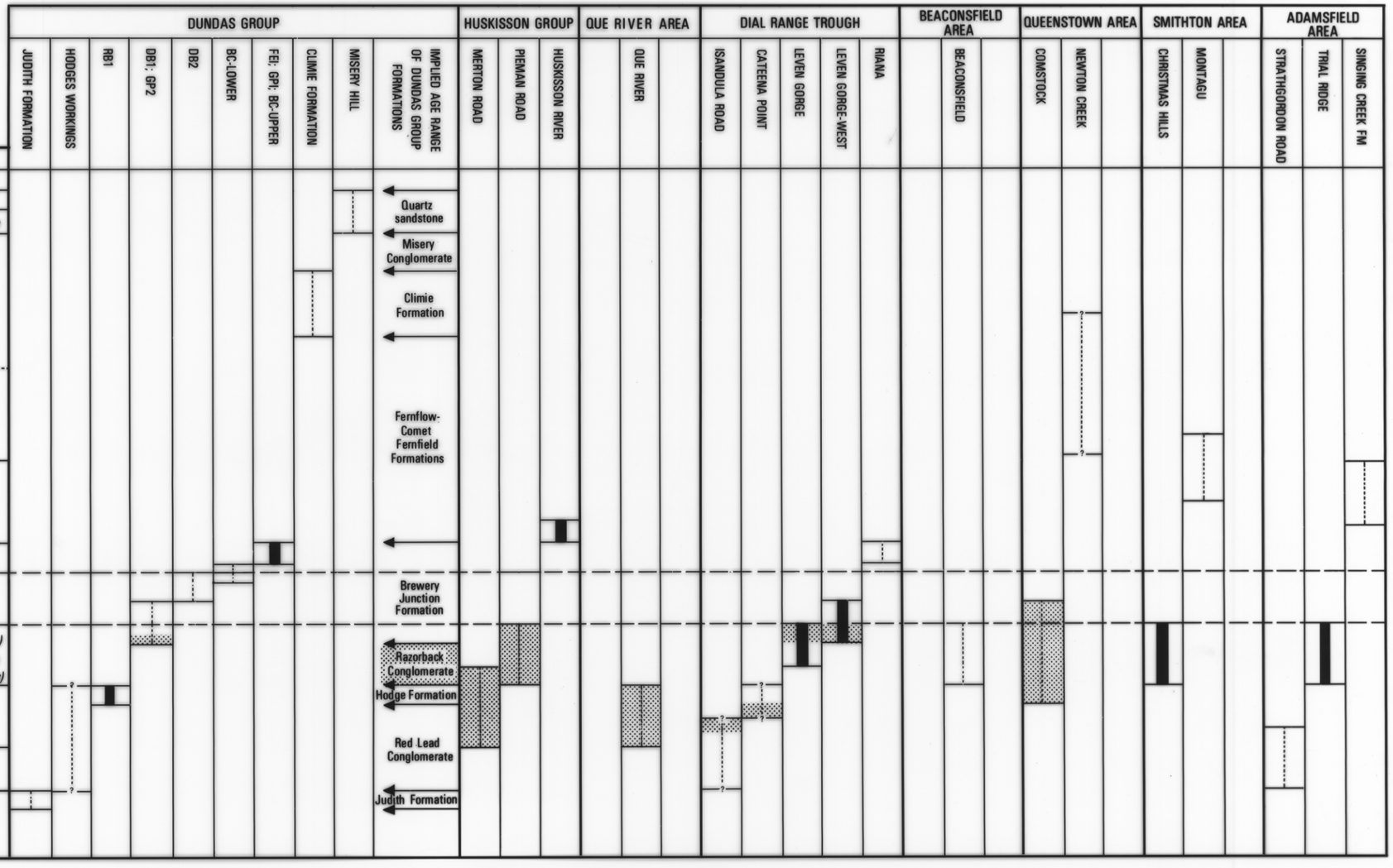
5 cm

AGE	STAGE	ZONE
EARLY ORDOVICIAN	DATSONIAN	*Cordylodus proavus* / *Mictosaukia perplexa*
	PAYNTONIAN	*Neoagnostus quasibilobus* with *Tsinania nomas*
LATE CAMBRIAN	pre-PAYNTONIAN	*Sinosaukia impages* *R. clarki maximus* with *R. papilio* *R. bifax* with *N. denticulatus* *R. clarki prolatus* with *Caznaia sectatrix* *R. clarki patulus* with *Caznaia squamosa* *H. lilyensis* *Peichiashania tertia* with *P. quarta*
	post-IDAMEAN	*P. secunda* with *P. glabella* *Wentsuia iota* with *Rhaptagnostus apsis* *post-Irvingella* *Irvingella tropica*
	IDAMEAN	*Stigmatoa diloma* *Erixanum sentum* *Proceratopyge cryptica* *Glyptagnostus reticulatus*
LATE / MIDDLE (Boundary preferred by Jago (1979))		*Glyptagnostus stolidotus*
	MINDYALLAN	*Acmarhachis quasivespa* *Erediaspis eretes* ZONE OF PASSAGE
MIDDLE CAMBRIAN	BOOMERANGIAN	*Lejopyge laevigata* — III (*H. arepo*), II (*Pr. agra*), I (*Pt. cassis*)
	UNDILLAN	*Ptychagnostus nathorsti* *Doryagnostus notalibrae* *Ptychagnostus punctuosus*
	FLORAN	*Evagnostus opimus* *Ptychagnostus atavus*
	TEMPLETONIAN	*Ptychagnostus gibbus* *Peronopsis longinqua*



DEGREE OF CERTAINTY OF AGE DETERMINATION — GOOD — FAIR — POOR

SUCCESSIONS CONTAINING ACID TO INTERMEDIATE VOLCANIC PYROCLASTIC AND/OR EPICLASTIC UNITS,

5097