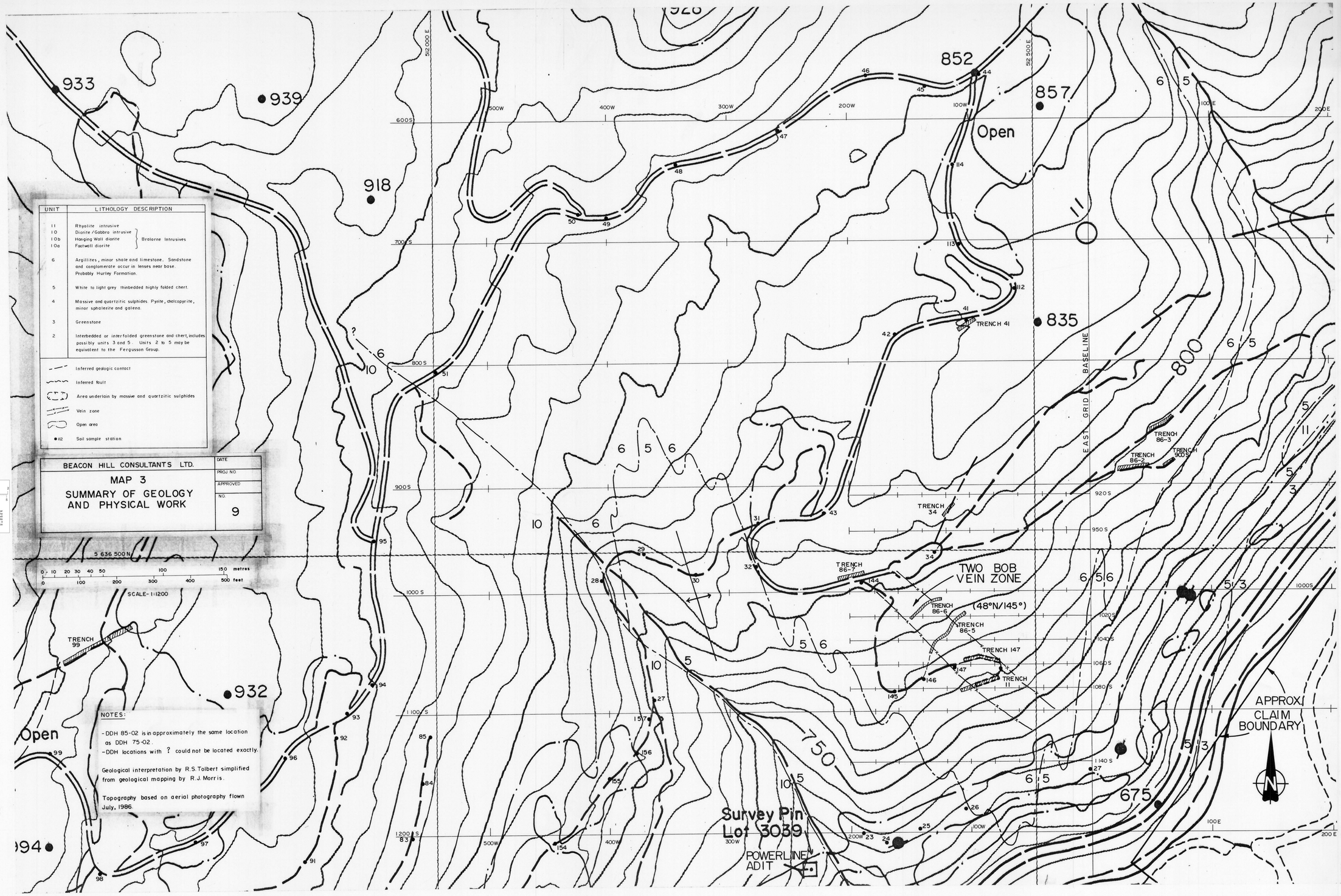

UNIT	LITHOLOGY DESCRIPTION
11	Rhyolite intrusive
10	Diorite/Gabbro intrusive
10b	Hanging Wall diorite } Bralorne Intrusives
10a	Footwall diorite } Bralorne Intrusives
6	Argillites, minor shale and limestone. Sandstone and conglomerate occur in lenses near base. Probably Hurley Formation.
5	White to light grey thinbedded highly folded chert.
4	Massive and quartzitic sulphides. Pyrite, chalcopyrite, minor sphalerite and galena.
3	Greenstone
2	Interbedded or interfolded greenstone and chert, includes possibly units 3 and 5. Units 2 to 5 may be equivalent to the Fergusson Group.

Inferred geologic contact

Inferred fault

Area underlain by massive and quartzitic sulphides

Vein zone

Open area

●112 Soil sample station

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