Part B - General Requirements for Pump Test

- **1.4** The yield of each proposed independent on-site *Ground Water* source should be tested as follows:
 - a) the yield of the *Well* should be tested by a *Qualified Well Driller* or a *Qualified Pump Installer*, who will be required to submit *Well* reports and water quality results to the *Regional District* and to the Comptroller of Water Rights
 - b) testing should be conducted at the location labeled "Point of Testing" on Figure B.3;
 - testing should occur during the period from August of one year to April of the following year;
 - d) all tests should be performed at a rate of at least 3.8 litres per minute for a period of at least 24 hours and a minimum of 2,275 litres per day, unless a *Qualified Professional* specifies a greater or lesser rate, or for a longer period, that reflects *MDD* and duration in order to adequately assess the sustainability of the source for the intended use of the proposed subdivision and to evaluate long-term drawdown interference, in which case testing must be performed at the rate and duration specified by the *Qualified Professional*; and
 - e) where a subdivision will result in the development of three or more *Parcels* that are not each at least 2 hectares in area, the *Qualified Professional*, if required, should undertake a brief step test at each *Well* prior to undertaking 24 hour constant-discharge tests.