

underground mine workings and/or along borehole gravity drains to vertical well to be pumped to the surface.



Corporate Office

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OVERLYING WATER DRAINAGE

DIRECTIONAL UNDERGROUND

Boreholes directionally drilled from underground in order to drain water and reduce formation water pore pressure. Sidetracks are developed from the main borehole in a tangential pattern. This type of borehole pattern maximizes the amount of water that can be drained from the area, and minimizes the number of boreholes. The spacing of the boreholes will depend on the permeability of the formation. As shown, a volume of approximately 40 million cubic yards could be dewatered with 50,000 feet of borehole.



