



**LEGEND**

Fault Lines: Solid line, Dashed line, Dotted line  
 Structural Zones: Solid line with dots, Dashed line with dots, Dotted line with dots  
 Water Towers: Circle with cross, Circle with dot, Circle with horizontal lines, Circle with vertical lines, Circle with diagonal lines, Circle with grid, Circle with concentric circles, Circle with irregular pattern, Circle with irregular pattern (rotated), Circle with irregular pattern (rotated 90 degrees), Circle with irregular pattern (rotated 180 degrees), Circle with irregular pattern (rotated 270 degrees)

**Triangulation**

Station	Coordinates	Height	Notes
WT43	9940 E, 650 N	650	Water Tower
WT42	9930 E, 650 N	650	Water Tower
WT41	9920 E, 650 N	650	Water Tower
WT40	9910 E, 650 N	650	Water Tower
WT39	9900 E, 650 N	650	Water Tower
WT38	9890 E, 650 N	650	Water Tower
WT37	9880 E, 650 N	650	Water Tower
WT36	9870 E, 650 N	650	Water Tower
WT35	9860 E, 650 N	650	Water Tower
WT34	9850 E, 650 N	650	Water Tower
WT33	9840 E, 650 N	650	Water Tower
WT32	9830 E, 650 N	650	Water Tower
WT31	9820 E, 650 N	650	Water Tower
WT30	9810 E, 650 N	650	Water Tower
WT29	9800 E, 650 N	650	Water Tower
WT28	9790 E, 650 N	650	Water Tower
WT27	9780 E, 650 N	650	Water Tower
WT26	9770 E, 650 N	650	Water Tower
WT25	9760 E, 650 N	650	Water Tower
WT24	9750 E, 650 N	650	Water Tower
WT23	9740 E, 650 N	650	Water Tower
WT22	9730 E, 650 N	650	Water Tower

**Eskay Creek Mine**

Section 10950N  
 10m thick  
 Water Tower Area (shallow part)

Date: 14-Jun-2004  
 Drawn by: JF  
 Checked: JF  
 Approved: JF  
 License No: 10950