MELIADINE ROAD CROSSING: M2.1

| Parameter | Value | Note |
|--|----------------------------------|--|
| Bankfull Width | Approx. 75 m | Measured in the field |
| Bankfull Depth | Approx. 3.25 m | Measured in the field |
| Approximate Channel Length | Over 39 km | From NTS Maps |
| Slope | 0.00285 m/m | Measured in the field |
| Bed Material | 50% boulder, 20% | cobble, 20% gravel, 10% fines |
| Bank Material | Bank Material Boulders, organics | |
| Bank Vegetation | Grass | |
| UTM Coordinates (Easting, Northing) | 544835 m, 6971643 m | NAD83 Zone 15 |
| Comment | | d on the right downstream bank. eline Studies 2008 (Golder 2008) for additional |
| 2.5 2.0 | | |
| 0 10 20 30 40 50 60 70 80 Distance (m) | | |
| 10. July 2008. Downstroom view of watersquire. | | |
| 10 July 2008. Downstream view of watercourse crossing looking at left downstream bank. | | 10 July 2008. Downstream view of watercourse crossing. |