

**TABLE 1**

| 2008 Copper Stockwork Drilling Program (From East to West) |         |        |        |       |       |       |       |       |        |         |              |
|------------------------------------------------------------|---------|--------|--------|-------|-------|-------|-------|-------|--------|---------|--------------|
| Hole #                                                     | From    | To     | Length | Cu(%) | Ag(%) | Au(%) | Pb(%) | Zn(%) | Dip    | Section | Lithology    |
| ATSW-34                                                    | 18,0m   | 54,0m  | 36,0m  | 0,4   | 65,4  | 0,9   | 2,7   | 8,2   | 55ºS   | 690880E | Polymetallic |
| And                                                        | 82,0m   | 116,0m | 34,0m  | 1     | 0,7   | 0     | 0     | 0,1   | 55ºS   | 690880E | Copper MS    |
| And                                                        | 62,3m   | 82,0m  | 19,7m  | 3,7   | 8,1   | 0,1   | 0,1   | 0,1   | 55ºS   | 690880E | Stockwork    |
| And                                                        | 116,0m  | 120m   | 4,0m   | 1,1   | 0     | 0     | 0     | 0     | 55ºS   | 690880E | Stockwork    |
| ATSW-35                                                    | 40,35m  | 256m   | 215m   | 1,05  | 0,71  | 0     | 0,1   | 0,04  | 85ºS   | 690880E | Stockwork    |
| Incl.                                                      | 96,6m   | 114m   | 17,4m  | 1,79  | 1,2   | 0     | 0,02  | 0,09  | 85ºS   | 690880E | Stockwork    |
| Incl.                                                      | 148m    | 190m   | 42m    | 2,11  | 1,5   | 0     | 0,1   | 0,03  | 85ºS   | 690880E | Stockwork    |
| Incl.                                                      | 200m    | 212m   | 12m    | 2,19  | 2,1   | 0     | 0     | 0,1   | 85ºS   | 690880E | Stockwork    |
| ATSW-54                                                    | 118,0m  | 142,0m | 24m    | 0,3   | 19,4  | 0,3   | 0,5   | 3,4   | 33,5ºS | 690844E | Polymetallic |
| And                                                        | 144,50m | 148,2m | 3,7m   | 4,7   | 46,4  | 0,7   | 0,2   | 0,5   | 33,5ºS | 690844E | Copper MS    |
| And                                                        | 162,2m  | 192,8m | 30,6m  | 2,6   | 3,2   | 0,4   | 0     | 0     | 33,5ºS | 690844E | Stockwork    |
| Incl.                                                      | 166,35m | 182,1m | 15,75m | 4     | 5,4   | 0     | 0     | 0     | 33,5ºS | 690844E | Stockwork    |
| ATSW-55                                                    | 209,05m | 233,2m | 24,15m | 1,4   | 0     | 0     | 0     | 0     | 49ºS   | 690844E | Stockwork    |
| Incl.                                                      | 209,05m | 223,2m | 14,15m | 2     | 0     | 0     | 0     | 0     | 49ºS   | 690844E | Stockwork    |

Note: Due to the variation of drill angles in the drill results the true widths of the intersections cannot be conclusively determined.