

**Appendix B1.5: Faro Mine Groundwater Monitoring Well and Sampling Event Exclusions**

STATION ID	Description	
BH10A/B	Insufficient data	
BH7D/S	Compromised due to frost-jacking	
P03-02-06	Well degasses	
P03-03 series	Influenced by upgradient leaky well	
P03-07 series	Compromised due to permafrost	
SRK05-05C	Insufficient data	
SRK05-SP-6	Dry	
X21C	Tailings in deep aquifer point	
X24A-96	Compromised	
X24B-96	Sand heave	
X24C-96	Compromised	
STATION ID	DATE	Description
BH14A	05-Jun-06	erroneous SO4 value
BH14B	05-May-05	erroneous SO4 value
BH14B	05-Jun-06	erroneous SO4 value
P01-01A	30-May-07	erroneous Zn value
P01-02B	10-May-05	erroneous SO4 value
P03-04-09	03-May-05	erroneous SO4 value
P96-6	11-Sep-05	erroneous SO4 value
S1A	05-Jun-06	erroneous SO4 value
S3	05-Jun-06	erroneous SO4 value
SRK05-SP-5	05-Jun-06	erroneous SO4 value
TH86-17	01-Jun-07	erroneous SO4 value
Other		
Replicate (REP) and Split (SS) samples have been excluded from the statistical analyses to avoid skewing of data results		