

Table 26.2-1 Drainage Control Structures

Structure type	Structure identification	Hazard class	Watershed (ac)	Curve number	Design slope (%)	Maximum permissible gauge reading	Purpose	Design and as-built data	Const. date	Removal or recl. date	Reclamation plan
Sediment pond	Pond 415	Low	3.8	See Appendix 26.A	NA	4.7 ft or El. 5310.7	Retains runoff and sediment from disturbed area	Exhibit 26.3-1 and Appendix 26.A	2017	2036	Section 35.1
Sediment pond	Pond 416	Low	125.9	See Appendix 26.B	NA	5.2 or El. 5303.2	Retains runoff and sediment from disturbed area	Exhibit 26.3-2 and Appendix 26.B	2017	2036	Section 35.1
Sediment pond	Pond 417	Low	261.8	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 418	Low	233.5	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 419	Low	199.3	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 420	Low	387.4	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 421	Low	148.8	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 422	Low	476.7	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 423	Low	949.3	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 424	Low	45.0	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 425	Low	218.2	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 426	Low	81.5	NA	NA	NA	Retains runoff and sediment from disturbed area	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 427	Low	23.1	NA	NA	NA	Retains runoff and sediment from topdressing stockpile	To be designed prior to the end of first 5-year permit term	NA	NA	NA
Sediment pond	Pond 428	Low	5.4	NA	NA	NA	Retains runoff and sediment from topdressing stockpile	To be designed prior to the end of first 5-year permit term	NA	NA	NA

I, Ron C. Van Valkenburg, PE
 certify that NTEC will submit detailed design plans according to the above general schedule
 and prior to mining disturbance within the sediment pond watershed presented on Exhibit 26.1-1.



Digitally signed by
 Van Valkenburg,
 Ron RC
 Date: 2014.06.26
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