

King II Appendix 11 - Hydrologic Designs	
King II Mine Site Hydrology Analysis – Introduction Document	11(1)
SEDCAD Hydrology Model Tables (TR-29)	11(1A)
SEDCAD Drainage Basin A to Pond 1 Flows Modified for King III Portals (TR-29). Flegal 04/29/2020	11(1B)
(SEDCAD Ditch CWD-1A SEDCAD As-Built (Stations 0+00 to 18+95 (Culvert C-3 to CWD-2). Chlopek 12/03/2015	11(1C)
(SEDCAD Ditch CWD-1A SEDCAD As-Built (Stations 18+95 to 24+01) Upstream flows from CWD-1B to CWD-2 via Culvert C-2. Chlopek 06/29/2015	11(1D)
SEDCAD CWD-1C and CWD-1D As-Built to CWD-2 via cattle guard. Chlopek 06/29/2015	11(1E)
Revised East Clearwater Diversion (CWD-2): Modified for 2020 Portal. Flegal 05/01/2020 (TR-29)	11(1F)
SEDCAD Pond 1 Flows to Outlet. Chlopek 06/29/2015	11(1G)
Safety Factor Analysis for Sediment Pond, Environmental Industrial Services, November, 2009	11(5)
“As-Built” Pond Certification, Fleming Engineering, September 15, 2009	11(6)