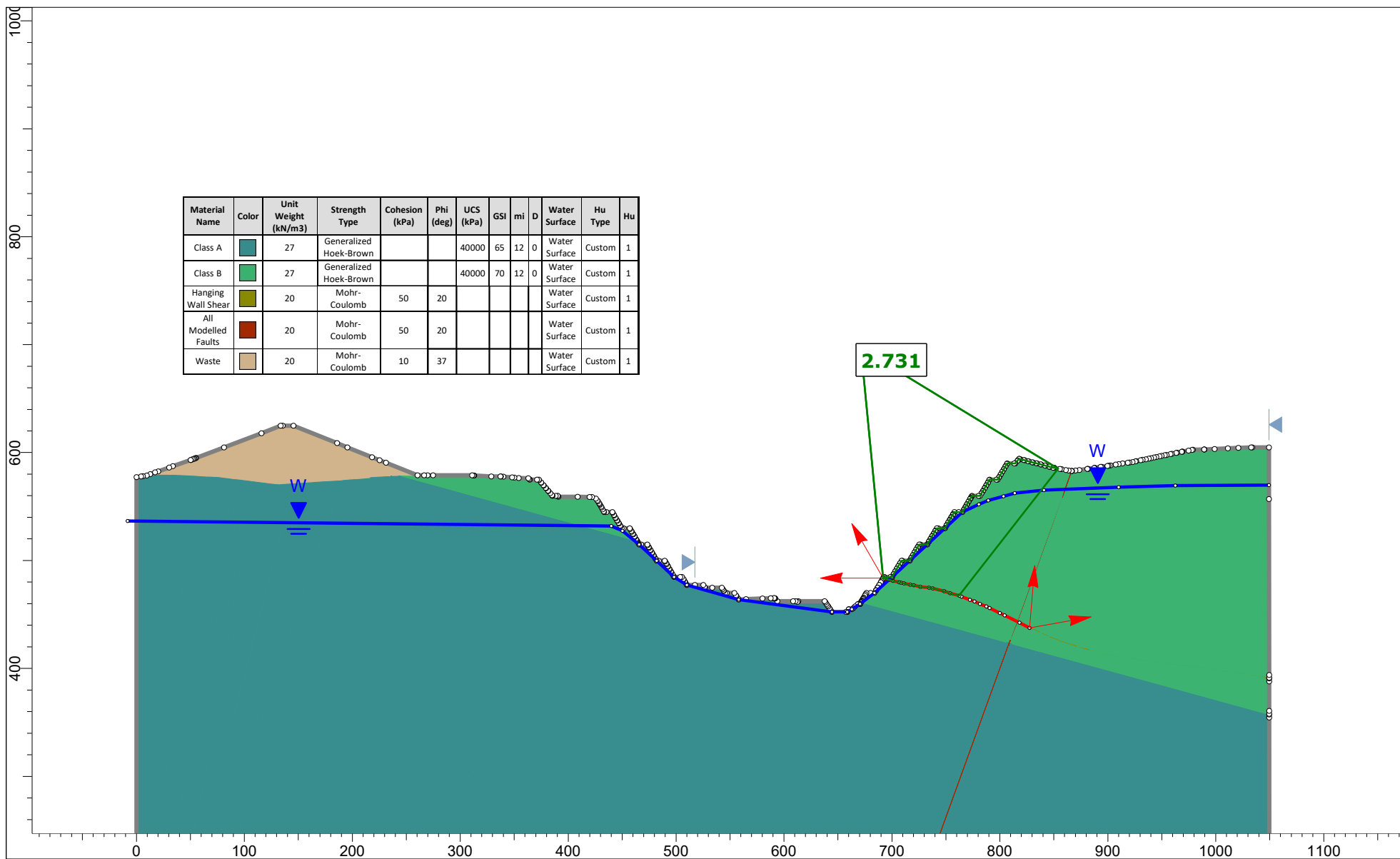
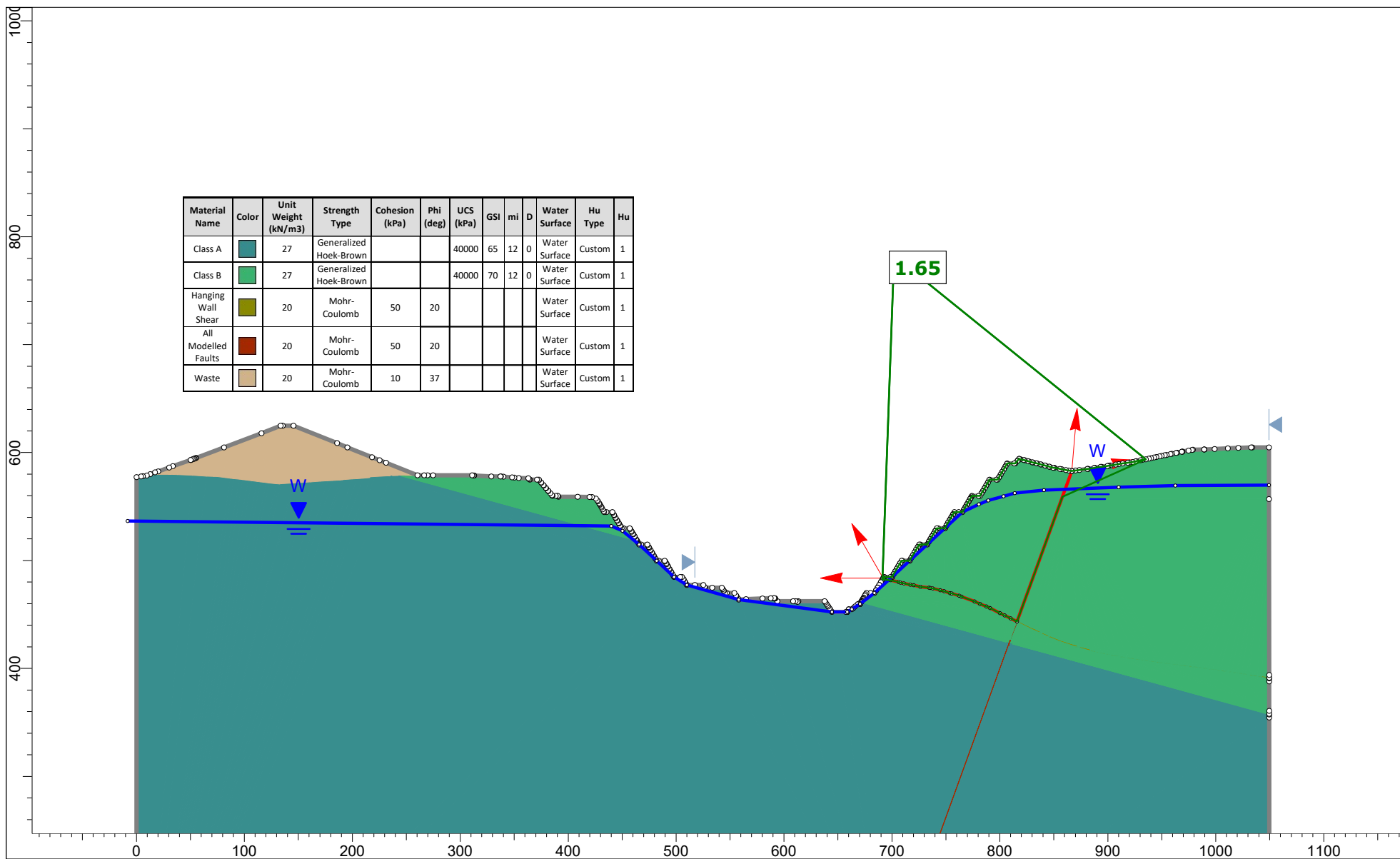




Client:		OceanaGold Corporation				
Project:		Macraes Phase 4 (MP4) Development				
Location:		Golden Bar				
Analysis description:		Golden Bar Section 3.slmd - Hu=1 East Wall - HWS, Master Scenario				
Job No:	PSM0071	By:	JS	Date:	23/03/2023	Scale: 1:5000
				Run ID:	Master Scenario	



Material Name	Color	Unit Weight (kN/m3)	Strength Type	Cohesion (kPa)	Phi (deg)	UCS (kPa)	GSI	mi	D	Water Surface	Hu Type	Hu
Class A		27	Generalized Hoek-Brown			40000	65	12	0	Water Surface	Custom	1
Class B		27	Generalized Hoek-Brown			40000	70	12	0	Water Surface	Custom	1
Hanging Wall Shear		20	Mohr-Coulomb	50	20					Water Surface	Custom	1
All Modelled Faults		20	Mohr-Coulomb	50	20					Water Surface	Custom	1
Waste		20	Mohr-Coulomb	10	37					Water Surface	Custom	1



Client:	OceanaGold Corporation					
Project:	Macraes Phase 4 (MP4) Development					
Location:	Golden Bar					
Analysis description:	Golden Bar Section 3.slmd - Hu=1 East Wall - Block Slide, Master Scenario					
Job No:	PSM0071	By:	JS	Date:	23/03/2023	Scale: 1:5000
				Run ID:	Master Scenario	

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OceanaGold Corporation

Macraes Phase 4 (MP4) Development

Golden Bar

Golden Bar Section 3.slmd - Pit Lake East Wall - Block Slide, Master Scenario

By:	JS
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Date:	23/03/2023
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Scale:	1:5000
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Run ID:

Master Scenario