

Appendix B Table
Existing Conditions Flow Ratios
High Mesa Trail Offsites

Basin ID	OS.5a1	OS.5a2	OS.5b1	OS.5b2	UD.5e	UD.5a1	UD.5a2
Basin Description	Open Space	Open Space	Open Space	Open Space	Open Space	Open Space	Open Space
Bulking Factor	12	12	12	12	12	8	8
HEC-HMS Flow Ratio	1.12	1.12	1.12	1.12	1.12	1.08	1.08

Notes: Bulking factors are taken from BHI 2020 Uplands DMP report

**Appendix B Table
Proposed Conditions Flow Ratios
High Mesa Trail Offsites**

Basin ID	OS.5a	OS.5b1	OS.5b2	UD.5a1	UD.5a2	UD.5d	UD.5e1	UD.5e2	UD.5f
Basin Description	Open Space	Open Space	Open Space	Residential	Open Space/Drainage	Road	Recreation	Open Space	Road
Bulking Factor	12%	12%	12%	2.50%		2.50%		12%	2.50%
HEC-HMS Flow Ratio	1.12	1.12	1.12	1.025	1.08	1.025	1.12	1.12	1.025

Notes: Bulking factors are taken from BHI 2020 Uplands DMP report