

ASX Top 5:

rank	country	company	project	status	commodity	date	hole	intersection	intercept details provided in report	section ¹	share price chg ²	(AuEq.)m ³
1		Sky Metals Ltd. (ASX)	Cullarin	Exploration	 	10-Feb	HUD002	93m @ 4.24g/t Au, 0.67% Pb, 1.2% Zn, 12g/t Ag from 56m	"true widths are not yet estimated"	Y	 123.8%	477
2		Alkane Resources Ltd. (ASX)	Northern Molong	Exploration	 	13-Feb	KSDD005	689m @ 0.46g/t Au, 0.19% Cu from 402m	"true widths are approximately 70% of intersected width"	Y	0.0%	465
3		Blackham Resources Ltd. (ASX)	Matilda	Resource development		21-Feb	WURC0802	26m @ 15.69g/t Au from 182m	estimated true width of 13m	Y	0.0%	408
4		Aurelia Metals Ltd. (ASX)	Hera	Resource development	  	10-Feb	FRC057	29m @ 9.8% Pb, 16.8% Zn, 0.4g/t Au, 14g/t Ag, 0.7% Cu from 159m	"true widths are currently not defined"	Y	 -1.2%	349
5		Silver Lake Resources Ltd. (ASX)	Deflector	Resource development	 	18-Feb	DFUG139	1.9m @ 179g/t Au, 1.4% Cu from 101m	"down hole widths are reported"	Y	 3.3%	343

TSX/TSX-V Top 5:

rank	country	company	project	status	commodity	date	hole	intersection	intercept details provided in report	section ¹	share price chg ²	(AuEq.)m ³
1		Wesdome Gold Mines Ltd. (TSX)	Eagle River Complex	Resource development		12-Feb	ERM-2019-60	0.5m @ 2690.00g/t Au from 114.5m	true width of 0.4m	U	 -0.6%	1345
2		Walker River Resources Corp. (TSX-V)	Lapon Canyon	Exploration		5-Feb	LC 19-42	13.7m @ 96.03g/t Au from 65.5m	"true widths approx. 80%"	N	 -6.7%	1275
3		Wesdome Gold Mines Ltd. (TSX)	Kiena	Resource development		19-Feb	6580	10.0m @ 114.84g/t Au from 725.0m	estimated true width of 5.6m	Y	 3.9%	1148
4		Gran Colombia Gold Corp. (TSX)	Marmato	Resource development	 	3-Feb	MT-IU-050	469.50m @ 2.29g/t Au, 3.2g/t Ag from 226.75m	"Intersection lengths do not represent true widths"	Y	 -3.5%	1092
5		Filo Mining Corp. (TSX-V,OMX)	Filo del Sol	Resource development	  	21-Feb	FSDH032	786.0m @ 0.57% Cu, 0.40g/t Au, 13.6g/t Ag from 192.0m	"drilled widths are interpreted to be very close to true widths"	Y	0.0%	937

¹ Section column assesses if an appropriate sectional view representing the geological context is provided, where N=no section provided, U =unable to assess, Y=section provided

² Between close of trade the day prior to the announcement and open of trade the day after the announcement date

³ See metal prices and formula relevant to AuEq conversions on page 13