

FORM 51-102F3

MATERIAL CHANGE REPORT

Item 1 – Reporting Issuer

Viva Gold Corp. (“Viva” or the “Company”)
20th Floor, 250 Howe Street
Vancouver, B.C. V6C 3R8

Item 2 – Date of Material Change

August 25, 2022.

Item 3 – News Release

A news release announcing the material change was issued on August 22, 2022 through Access Wire and a copy was filed on SEDAR.

Item 4 – Summary of Material Change

The Company announced *“that the Company is pleased to provide an update on its recently completed 6-hole 1,307 meter-oriented core drilling program at the Tonopah gold project (“Tonopah”), located on the prolific Walker Lane gold trend near Tonopah, Nevada.*

Item 5 – Full Description of Material Change

Item 5.1 – Full Description of Material Change

See Schedule “A” attached hereto

Item 5.2 – Disclosure of Restructuring Transactions

N/A

Item 6 – Reliance on Subsection 7.1(2) of National Instrument 51-102

N/A

Item 7 – Omitted Information

N/A

Item 8 – Executive Officer

James Hesketh
President, Chief Executive Officer and Director
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Item 9 – Date of Report

August 25, 2022

Schedule A



NR 22-9

Viva Gold Announces Results from Core Drilling Program at Tonopah Gold Project, Nevada

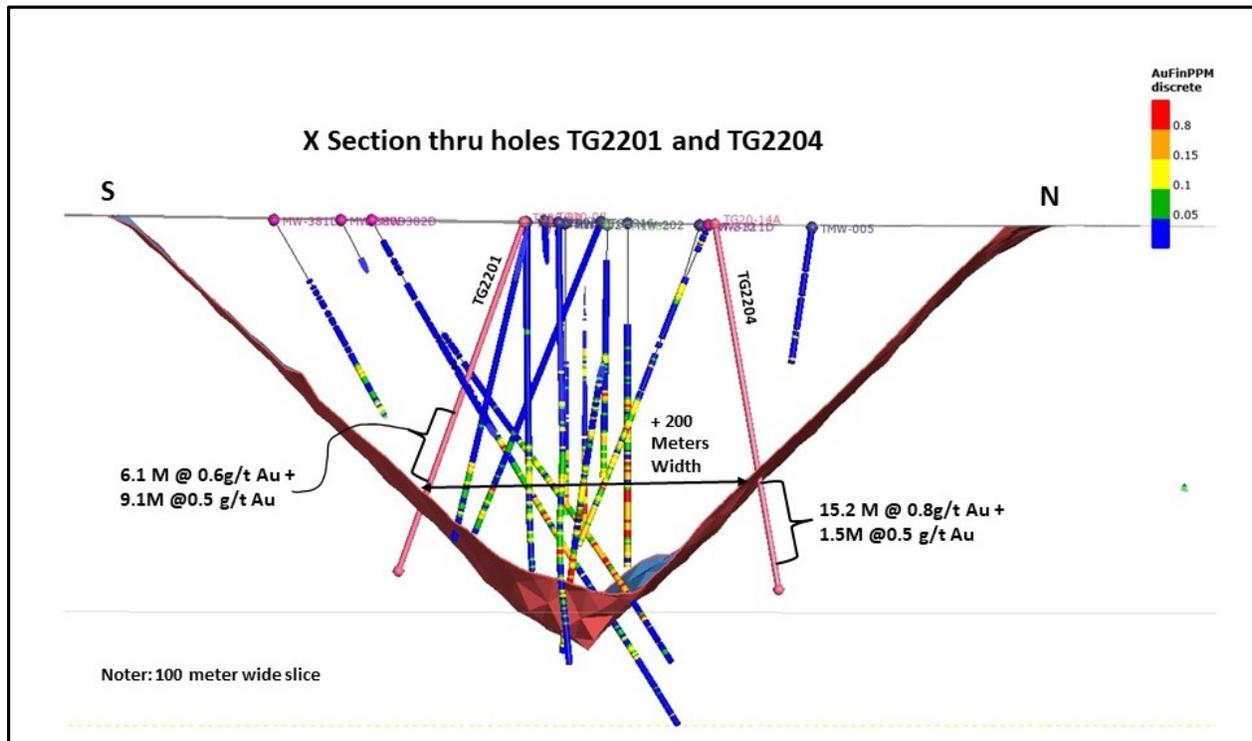
VANCOUVER, BC – August 22, 2022 – Viva Gold Corp. (TSX-Venture: **VAU**; OTCQB: **VAUCF**) (the “Company” or “Viva”) is pleased to provide an update on its recently completed 6-hole 1,307 meter-oriented core drilling program at the Tonopah gold project (“Tonopah”), located on the prolific Walker Lane gold trend near Tonopah, Nevada.

“This drilling program, designed to capture geotechnical information, was very successful in significantly expanding the width of the mineralized zone in the center of the western lobe of the resource pit. Additionally, the results demonstrate the potential to convert waste to gold mineralization in poorly drilled areas of the resource pit. A significant amount of structural and geotechnical data was captured that will be utilized in mine design and in locating drillholes for a 3,000-meter reverse circulation drilling program that is slated to commence next month. Tonopah is a covered gold deposit, laying under valley floor gravels with no outcrop exposure, meaning that all geologic and structural information must be captured from either drill holes or by geophysical methods. The data captured in this program provides the information required to complete the geotechnical study needed to initiate pre-feasibility study/feasibility study on the project. It also provides critical insight into the structural controls to mineralization necessary to facilitate future discovery at both the eastern and western extents of the project,” states **James Hesketh, President & CEO**.

Drill holes TG2204 and TG2201 were drilled to test the north and south extents of mineralization in the center of the western lobe of the resource pit. TG2204 intercepted a total of 17 meters of gold mineralization averaging 0.8 grams/tonne (“g/t”) gold (“Au”) in the north side of the pit wall, while TG2201 intercepted over 15 meters averaging 0.55 g/t Au mineralization inside the south wall of the pit. These combined results expanded the width of the gold zone to over 200 meters through the center of the west pit, a result that strongly demonstrates the potential to infill poorly drilled portions of the pit that are currently carried as waste in the model.

TG2202 and TG2203, drilled at the west end of the resource pit, intercepted possible north-south trending fault structures, which may have resulted in a potential structural offset of the main mineral trend to the north in this area. TG2203 intercepted **1.5 meters at 19.9 g/t Au and 19.2 g/t silver (“Ag”)** in a vein structure in the center of the main trend inside the west end of the resource pit.

Holes TG2205 and TG2206 were drilled to penetrate the mineralized horizons to the north and south of hole TG2101 (22.9 meters at 1.5 g/t Au) at the east end of the resource pit. The results potentially describe the north-south limits of a trough of easterly trending gold mineralization.



The oriented core holes in this program were designed to penetrate potential future open pit highwalls to capture data for mine design efforts and to determine structural controls to gold mineralization in those areas. The pit slope locations were defined by the \$1,650 resource pit shell used for resource estimation in the NI43-101 Technical Report, Preliminary Economic Assessment of the Tonopah Project (amended April 12, 2022, click [here](#) to view) authored by Gustavson Associates including Donald E. Hulse, P.E., SME-RM; Christopher Emanuel, SME-RM; Deepak Malhotra, Ph.D., SME-RM; and Edward Bryant, AIPG, CPG. Four holes were drilled on the western end of the principal resource pit and two on the eastern end. Each hole was oriented using televue techniques and geotechnically logged and assessed for rock quality data. Core samples were taken to perform a total of 67 rock mass and strength tests on the various rock types intercepted in the program. Half core was utilized for assay, while the remaining half core will be utilized for metallurgical testwork.

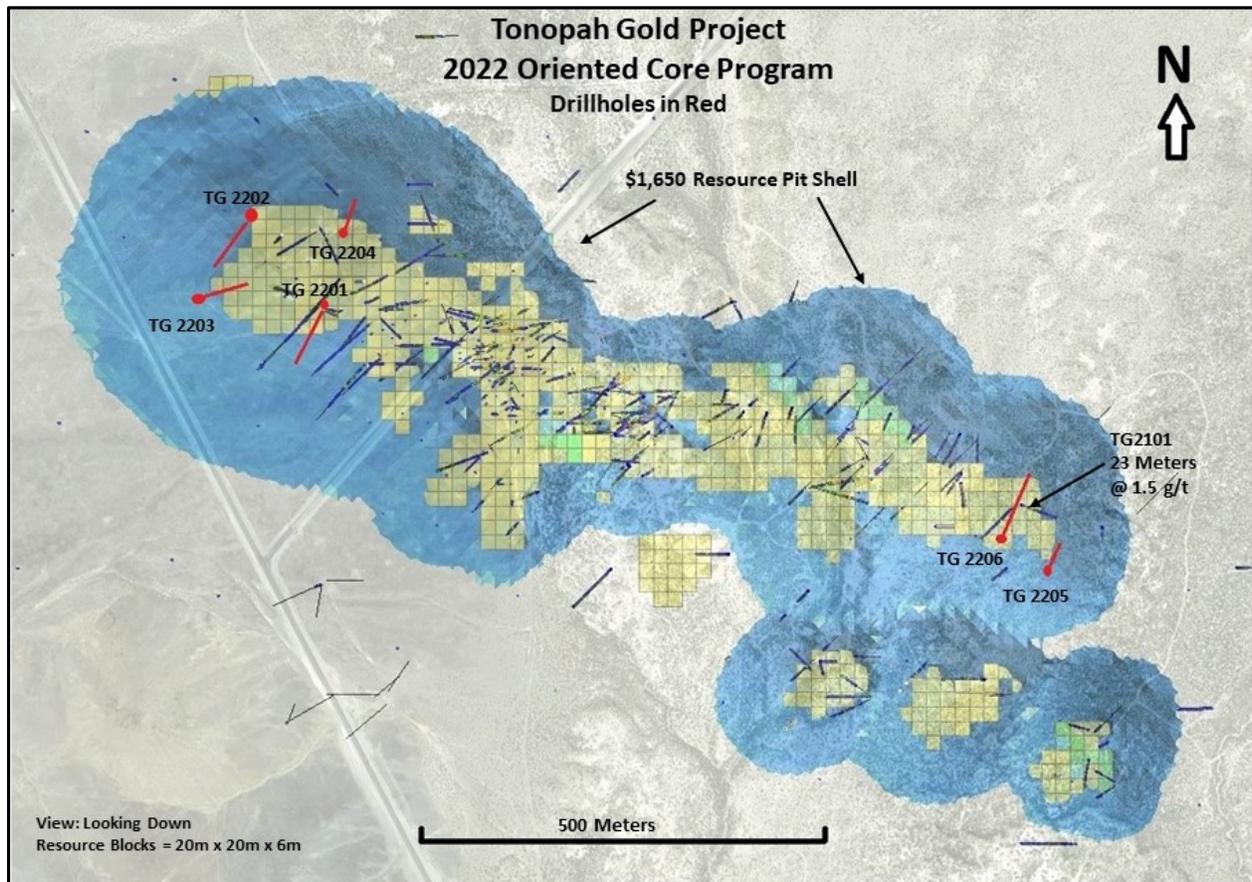
Drill Results 2022 Geotechnical Core Drilling Program									
Hole	Azimuth	Dip	From	To	Length	Gold Grade	Silver Grade	Rock Type	Comment
			Meter	Meter	Meter	Gram/Tonne	Gram/Tonne		
TG2201	200	-60							
			131	137	6.1	0.6	4.4	Tv	West Pit
			152	162	9.1	0.5	25.4	Tv/Opa	South Wall
TG2203	65	-75							
			207	209	1.5	19.9	19.2	Opa	West Pit End Main Tend
TG2204	20	-80							
			163	178	15.2	0.8	2.6	Tv	West Pit
	including		172	174	1.5	4.2	7.5	Tv	North Wall
			192	194	1.5	0.5	4.5	Tv	
TG2206	20	-80							
			114	119	4.6	0.4	0.9	Tv	East Pit North Wall
TG2202	20	-80							
			206	219	13.0	NSS	1.9	Opa	West Pit End West Wall N-S Faulting
TG2205	20	-80							
			180	183	3.0	NSS	1.7	Tv	East Pit South Wall

Tv = Tertiary Volcanic

Cutoff Grade: 0.25 g/t

Opa = Ordovician Palmetto Argillite

NSS = No significant sample



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Forward-Looking Information:

The material change report contains certain information that may constitute forward-looking information or forward-looking statements under applicable Canadian securities legislation (collectively, "forward-looking information"), including but not limited to drilling operations and estimates of gold mineral resource at the Tonopah Gold Project. This forward-looking information entails various risks and uncertainties that are based on current expectations, and actual results may differ materially from those contained in such information. These uncertainties and risks include, but are not limited to, the strength of the global economy, inflationary pressures, pandemics, and issues and delays related to permitting activities; the price of gold; operational, funding and liquidity risks; the potential for achieving targeted

drill results, the degree to which mineral resource estimates are reflective of actual mineral resources; the degree to which factors which would make a mineral deposit commercially viable are present; the risks and hazards associated with drilling and mining operations; and the ability of Viva to fund its capital requirements. Risks and uncertainties about the Company's business are more fully discussed in the Company's disclosure materials filed with the securities regulatory authorities in Canada available at www.sedar.com. Readers are urged to read these materials. Viva assumes no obligation to update any forward-looking information or to update the reasons why actual results could differ from such information unless required by law.

Cautionary Note to Investors --- Investors are cautioned not to assume that any "measured mineral resources", "indicated mineral resources", or "inferred mineral resources" that the Company reports in this news release are or will be economically or legally mineable. United States investors are cautioned that while the SEC now recognizes "measured mineral resources", "indicated mineral resources" and "inferred mineral resources", investors should not assume that any part or all of the mineral deposits in these categories will ever be converted into a higher category of mineral resources or into mineral reserves. These terms have a great amount of uncertainty as to their economic and legal feasibility. Under Canadian regulations, estimates of inferred mineral resources may not form the basis of feasibility or pre-feasibility studies, except in limited circumstances. Further, "inferred mineral resources" have a great amount of uncertainty as to their existence and as to their economic and legal feasibility. It cannot be assumed that any part or all of an inferred mineral resource will ever be upgraded to a higher category. The mineral reserve and mineral resource data set out in this news release are estimates, and no assurance can be given that the anticipated tonnages and grades will be achieved or that the indicated level of recovery will be realized.