

WESDOME INTERSECTS 7.8 G/T GOLD OVER 57.2 METRES AT KIENA DEEP, CONFIRMING THE NORBENITE FOOTWALL ZONE; DISCOVERS A NEW ZONE NEAR INFRASTRUCTURE

Wesdome Gold Mines News Release, September 10, 2026 – Drill Hole Table

Note about length of zones: The length of holes was use for both Zones in this release, since true width need to be determined with further modelling in both sectors. The Zones extension and possible thickness are being tested with further exploratory drilling and using a wide corridor, not to limit the potential of discovery of more potential intercept.

Table: Kiena Drill Assay Results (Previously Unreleased)

Figures in table may not add due to rounding

Kiena Deep

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N134-7207	620.5	622.0	1.5	6.4	6.4	Norbenite Footwall
N134-7207	622.0	623.5	1.5	2.4	2.4	Norbenite Footwall
N134-7207	623.5	625.0	1.5	0.4	0.4	Norbenite Footwall
N134-7207	625.0	625.8	0.8	1.1	1.1	Norbenite Footwall
N134-7207	625.8	626.5	0.7	127.0	90.0	Norbenite Footwall
N134-7207	626.5	627.5	1.0	2.9	2.9	Norbenite Footwall
N134-7207	627.5	628.5	1.0	6.1	6.1	Norbenite Footwall
N134-7207	628.5	630.0	1.5	5.7	5.7	Norbenite Footwall
N134-7207	630.0	631.0	1.0	11.9	11.9	Norbenite Footwall
N134-7207	631.0	632.4	1.4	9.3	9.3	Norbenite Footwall
N134-7207	632.4	633.0	0.6	5.2	5.2	Norbenite Footwall
N134-7207	633.0	634.0	1.0	4.7	4.7	Norbenite Footwall
N134-7207	634.0	635.0	1.0	12.8	12.8	Norbenite Footwall
N134-7207	635.0	635.7	0.7	14.4	14.4	Norbenite Footwall
N134-7207	635.7	637.0	1.3	2.7	2.7	Norbenite Footwall
N134-7207	637.0	638.5	1.5	6.3	6.3	Norbenite Footwall
N134-7207	638.5	640.0	1.5	2.5	2.5	Norbenite Footwall
N134-7207	640.0	641.5	1.5	9.9	9.9	Norbenite Footwall
N134-7207	641.5	643.0	1.5	1.5	1.5	Norbenite Footwall
N134-7207	643.0	644.5	1.5	2.7	2.7	Norbenite Footwall
N134-7207	644.5	646.0	1.5	5.9	5.9	Norbenite Footwall
N134-7207	646.0	647.5	1.5	3.1	3.1	Norbenite Footwall
N134-7207	647.5	648.5	1.0	1.5	1.5	Norbenite Footwall

N134-7207	648.5	649.5	1.0	2.9	2.9	Norbenite Footwall
N134-7207	649.5	650.5	1.0	2.6	2.6	Norbenite Footwall
N134-7207	650.5	651.7	1.2	9.2	9.2	Norbenite Footwall
N134-7207	651.7	652.7	1.0	1.1	1.1	Norbenite Footwall
N134-7207	652.7	653.5	0.8	8.8	8.8	Norbenite Footwall
N134-7207	653.5	655.0	1.5	2.9	2.9	Norbenite Footwall
N134-7207	655.0	656.5	1.5	9.5	9.5	Norbenite Footwall
N134-7207	656.5	657.8	1.3	3.7	3.7	Norbenite Footwall
N134-7207	657.8	658.7	0.9	2.5	2.5	Norbenite Footwall
N134-7207	658.7	659.9	1.2	6.1	6.1	Norbenite Footwall
N134-7207	659.9	660.4	0.5	1.4	1.4	Norbenite Footwall
N134-7207	660.4	661.5	1.1	11.6	11.6	Norbenite Footwall
N134-7207	661.5	662.5	1.0	11.6	11.6	Norbenite Footwall
N134-7207	662.5	663.5	1.0	1.5	1.5	Norbenite Footwall
N134-7207	663.5	664.7	1.2	5.1	5.1	Norbenite Footwall
N134-7207	664.7	665.7	1.0	5.5	5.5	Norbenite Footwall
N134-7207	665.7	666.8	1.1	37.3	37.3	Norbenite Footwall
N134-7207	666.8	668.0	1.2	10.5	10.5	Norbenite Footwall
N134-7207	668.0	668.5	0.5	3.9	3.9	Norbenite Footwall
N134-7207	668.5	669.7	1.2	6.1	6.1	Norbenite Footwall
N134-7207	669.7	670.7	1.0	10.6	10.6	Norbenite Footwall
N134-7207	670.7	671.5	0.8	2.9	2.9	Norbenite Footwall
N134-7207	671.5	673.0	1.5	6.8	6.8	Norbenite Footwall
N134-7207	673.0	674.1	1.1	6.1	6.1	Norbenite Footwall
N134-7207	674.1	675.2	1.1	6.2	6.2	Norbenite Footwall
N134-7207	675.2	676.1	0.9	11.4	11.4	Norbenite Footwall
N134-7207	676.1	676.7	0.6	7.2	7.2	Norbenite Footwall
N134-7207	676.7	677.7	1.0	3.1	3.1	Norbenite Footwall
N109-7017	192.0	193.0	1.0	6.6	6.6	VZ
N109-7017	193.0	194.0	1.0	2.7	2.7	VZ
N109-7017	194.0	195.0	1.0	3.6	3.6	VZ
N109-7017	195.0	196.0	1.0	4.9	4.9	VZ
N109-7017	196.0	197.0	1.0	5.2	5.2	VZ
N109-7017	197.0	198.0	1.0	6.7	6.7	VZ
N109-7204	74.5	76.0	1.5	9.9	9.9	VZ
N109-7204	76.0	77.5	1.5	4.6	4.6	VZ
N109-7204	77.5	78.5	1.0	4.2	4.2	VZ
N109-7204	78.5	79.5	1.0	7.6	7.6	VZ
N109-7204	79.5	80.5	1.0	3.4	3.4	VZ

N109-7204	80.5	81.5	1.0	7.9	7.9	VZ
N109-7205A	66.0	67.0	1.0	4.6	4.6	VZ
N109-7205A	67.0	68.0	1.0	1.4	1.4	VZ
N109-7205A	68.0	69.0	1.0	7.9	7.9	VZ
N109-7205A	69.0	70.0	1.0	3.3	3.3	VZ
N109-7206	71.7	72.7	1.0	7.4	7.4	VZ
N109-7206	72.7	73.7	1.0	0.5	0.5	VZ
N109-7206	73.7	75.2	1.5	1.5	1.5	VZ
N109-7206	75.2	76.7	1.5	0.5	0.5	VZ
N109-7206	76.7	78.2	1.5	13.1	13.1	VZ
N109-7206	78.2	79.7	1.5	3.7	3.7	VZ
N109-7213	42.3	43.3	1.0	42.2	42.2	VZ parallel vein
N109-7213	43.3	44.3	1.0	0.5	0.5	VZ parallel vein
N109-7213	44.3	45.3	1.0	15.4	15.4	VZ parallel vein
N109-7213	45.3	46.3	1.0	36.9	36.9	VZ parallel vein
N109-7213	85.5	87.0	1.5	1.5	1.5	VZ
N109-7213	87.0	88.5	1.5	5.3	5.3	VZ
N109-7213	88.5	89.2	0.7	2.6	2.6	VZ
N109-7214	79.5	80.5	1.0	2.3	2.3	VZ
N109-7214	80.5	81.5	1.0	2.9	2.9	VZ
N109-7214	81.5	82.5	1.0	4.3	4.3	VZ
N109-7214	82.5	83.5	1.0	3.9	3.9	VZ

TECHNICAL DISCLOSURE

Exploration Kiena drilling, the drill core NQ in size, was cut in half with a diamond saw resulting in a half core sample for assay and a half core sample to be retained for reference. Delineation drilling, in defined resource areas, is BQ in size and the entire core was sent for assay analysis. Analytical work is performed by ALS Minerals of Val-d'Or (Québec), a certified commercial laboratory (Accredited Lab #689). Sample preparation was completed at ALS Minerals in Val-d'Or (Québec). Assaying comprised fire assay methods with an atomic absorption finish. Any sample assaying >3 g/t Au was re-run using the fire assay method with gravimetric finish, and for any sample assaying >10 g/t Au was re-run with the metallic sieve method. In addition to laboratory internal duplicates, standards, and blanks, the geology department inserts blind duplicates, standards, and blanks into the sample stream at a frequency of one in twenty to monitor quality control. The QP confirmed the disclosed data, including the underlying sampling, Reports from Lab Results and there was validation on the QAQC process and reports from ALS results received. A visual observation on Historical core was done in person at site and approval of procedures for description of drill hole description, sampling and preparation of samples prior to being shipped to the ALS Lab. Verification and validation of assay results highlighted that all QAQC sample results were within respective control limits.

QUALIFIED PERSONS

The technical content of this release has been compiled, reviewed, and approved by the following employees of Wesdome: Breanne Beh, P.Geo., (OGQ #2165) Director Surface and Greenfields Exploration; and Serge Gonthier,

P.Geo., (OGQ #578) Principal Geologist, Resources and Geology. Each is a "Qualified Person" as defined in National Instrument 43-101 - Standards of Disclosure for Mineral Projects.