Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Locations
Period: July 1, 2020 to September 30, 2020

Hole ID	Latitude	Longitude	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Purpose
D2069	41.850307	78.176953	3,922.59	214.0	319	-70	Triangle Zone
D2072	41.848418	78.178899	3,904.79	470.4	319	-70	Triangle Zone
D2074	41.849373	78.177741	3,913.27	139.0	320	-70	Triangle Zone
D2078	41.848579	78.179833	3,901.70	511.0	319	-70	Triangle Zone
DNR2073	41.877734	78.220261	3,996.21	125.0	319	-70	North-East
DNR2075	41.878702	78.220512	4,002.29	62.0	319	-70	North-East
DNR2076	41.880665	78.221727	4,008.90	134.0	319	-70	North-East
DNR2077	41.879025	78.222602	4,021.23	122.0	319	-70	North-East
DNR2079	41.876987	78.219842	3,992.55	95.0	319	-54	North-East
DNR2080	41.880806	78.224411	4,062.96	60.0	319	-70	North-East
DNR2081	41.880167	78.225054	4,064.76	180.0	319	-70	North-East
DNR2082	41.883232	78.229261	4,197.38	179.0	319	-70	North-East
DNR2083	41.884905	78.229940	4,203.50	160.0	319	-70	North-East
DNR2084	41.884284	78.229370	4,186.76	160.0	319	-70	North-East
DNR2085	41.881904	78.228137	4,152.44	170.0	319	-53	North-East
DM2068	41.866695	78.194323	4,188.46	232.0	240	-70	Muzdusuu
DM2070	41.860378	78.193136	3,985.53	252.5	319	-70	Muzdusuu
DM2071	41.866620	78.194388	4,190.43	114.0	174	-62	Muzdusuu
DM2071A	41.866613	78.194378	4,188.34	289.7	174	-62	Muzdusuu
DM2088	41.866693	78.194380	4,188.69	11.5	297	-60	Muzdusuu
SW-20-330	41.846934	78.171837	3,964.84	287.1	319	-50	SW Oxide Deep Zone
SW-20-331	41.847144	78.172854	3,958.08	270.5	319	-65	SW Oxide Deep Zone
SW-20-332	41.847282	78.178805	3,937.48	224.6	319	-65	SW Oxide Deep Zone
SW-20-332A	41.847276	78.178831	3,937.15	609.1	319	-55	SW Oxide Deep Zone
SW-20-333	41.846926	78.171845	3,965.03	240.0	319	-75	SW Oxide Deep Zone
SW-20-334	41.847141	78.172854	3,958.03	250.0	319	-85	SW Oxide Deep Zone
SW-20-335	41.846828	78.170459	3,966.19	320.5	331	-60	Hope Zone
SW-20-336	41.848120	78.173103	3,938.95	220.0	319	-61	SW Oxide Deep Zone
SW-20-337	41.849067	78.170889	3,955.72	240.0	319	-65	Hope Zone
SW-20-338	41.846829	78.170477	3,971.14	280.0	340	-75	Hope Zone
SW-20-339	41.847158	78.177489	3,939.49	277.5	319	-70	SW Oxide Deep Zone
SW-20-339A	41.847167	78.177485	3,939.33	59.0	319	-70	SW Oxide Deep Zone
SW-20-339B	41.847148	78.177559	3,939.04	426.0	324	-70	SW Oxide Deep Zone
SW-20-340	41.848602	78.171399	3,952.23	176.0	319	-62	Hope Zone
SW-20-341	41.845664	78.171853	3,979.67	310.0	325	-78	Hope Zone
SW-20-341A	41.845656	78.171837	3,977.78	50.0	325	-90	Hope Zone
SW-20-342	41.847921	78.172068	3,948.82	76.9	319	-56	SW Oxide Deep Zone
SW-20-343	41.846262	78.174803	4,033.26	15.3	324	-67	SW Oxide Deep Zone
SW-20-343A	41.846262	78.174803	4,033.26	378.0	324	-67	SW Oxide Deep Zone
SW-20-344	41.845674	78.171845	3,979.56	352.0	325	-61	Hope Zone
SW-20-345	41.847813	78.168559	3,970.59	223.0	319	-76	Hope Zone
SW-20-346	41.847945	78.171924	3,949.50	237.0	319	-56	SW Oxide Deep Zone
SW-20-347	41.847241	78.169154	3,966.23	20.1	319	-75	Hope Zone
SW-20-347A	41.847222	78.169127	3,966.30	272.5	319	-75	Hope Zone
SW-20-348	41.846252	78.174820	4,033.48	378.3	332	-85	SW Oxide Deep Zone
SW-20-349	41.846351	78.171960	3,986.70	240.3	319	-90	Hope Zone
SW-20-351	41.847948	78.172026	3,949.00	186.0	319	-75	SW Oxide Deep Zone
SW-20-353	41.842994	78.165604	3,879.00	16.0	319	-70	Horseshoe Zone

Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Locations
Period: July 1, 2020 to September 30, 2020

Hole ID	Latitude	Longitude	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Purpose
SR-20-245	41.836444	78.167220	3,920.15	225.1	329	-70	Sarytor
SR-20-246	41.837089	78.167362	3,910.00	177.9	319	-85	Sarytor
SR-20-247	41.835810	78.166835	3,952.33	341.5	322	-70	Sarytor
SR-20-248	41.835464	78.164883	3,990.79	332.0	25	-64	Sarytor
SR-20-350	41.835377	78.167021	3,964.38	219.2	330	-75	Sarytor

Notes: This information should be read together with our news release of November 4th, 2020.
Table is current as of September 30th, 2020.
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Projection: WGS 84
Azimuth: Magnetic

Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Assay Results
Period: July 1, 2020 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
D2065*	NE Wall	Section 254. Test mineralization zone.	572.8	578.8	6.0	1.39
D2069	Triangle Zone	Section -114. Test mineralization zone.	*No significant intercept*			
D2072	Triangle Zone	Section -114. Test mineralization zone.	394.10	398.70	4.60	3.10
D2074	Triangle Zone	Section -114. Test mineralization zone.	*Stop due technical problem, no significant intercept*			
D2078	Triangle Zone	Section -106. Test mineralization zone.	*Drilling in progress, results are pending*			

Notes: Individual assays are top cut to 60 g/t Au prior to composite calculation

The Au grade in the higher grade sub-intervals is at least twice higher then the average grade in the main interval

Reported intervals are longer than 4.0 m, grade greater than 1.0 g/t Au and 0.1 g/t Au (Oxide mineralization) and include maximum internal waste of 5.0 m where it exists.

* Indicates drill hole completed in previous quarter, assay results returned in current quarter.

Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Assay Results
Period: July 1, 2020 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
DM2068*	Muzdusuu	Section 106. Test mineralization zone.	173.2	201.5	28.3	0.33
DM2070	Muzdusuu	Section 62. Test mineralization zone.	122.00	127.00	5.00	0.25
			136.00	140.00	4.00	0.12
			162.50	177.80	15.30	1.68
			incl 167.50	*172.50*	*5.00*	*3.69*
			177.80	194.50	16.70	0.11
DM2071	Muzdusuu	Section 106. Test mineralization zone.	*No significant intercept*			
DM2071A	Muzdusuu	Section 106. Test mineralization zone.	*Results are pending*			
DM2088	Muzdusuu	Section 110. Test mineralization zone.	*Drilling in progress, results are pending*			

Notes: Individual assays are top cut to 30 g/t Au prior to composite calculation

The Au grade in the higher grade sub-intervals is at least twice higher then the average grade in the main interval

Reported intervals are longer than 4.0 m, grade greater than 1.0 g/t Au and 0.1 g/t Au (Oxide mineralization) and include maximum internal waste of 5.0 m where it exists.

* Indicates drill hole completed in previous quarter, assay results returned in current quarter.

Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Assay Results
Period: July 1, 2020 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
DNR2073	North-East	Section 358. Test mineralization zone.	1.00	11.00	10.00	0.26
DNR2075	North-East	Section 366. Test mineralization zone.	*No significant intercept*			
DNR2076	North-East	Section 374. Test mineralization zone.	*Results are pending*			
DNR2077	North-East	Section 382. Test mineralization zone.	2.00	12.00	10.00	0.17
DNR2079	North-East	Section 350. Test mineralization zone.	*Stop due technical problem, results are pending*			
DNR2080	North-East	Section 406. Test mineralization zone.	*Results are pending*			
DNR2081	North-East	Section 406. Test mineralization zone.	*Results are pending*			
DNR2082	North-East	Section 454. Test mineralization zone.	*Results are pending*			
DNR2083	North-East	Section 470. Test mineralization zone.	*Results are pending*			
DNR2084	North-East	Section 462. Test mineralization zone.	*Results are pending*			
DNR2085	North-East	Section 438. Test mineralization zone.	*Results are pending*			

Notes: Individual assays are top cut to 30 g/t Au prior to composite calculation
The Au grade in the higher grade sub-intervals is at least twice higher then the average grade in the main interval
Reported intervals are longer than 4.0 m, grade greater than 1.0 g/t Au and 0.1 g/t Au (Oxide mineralization) and include maximum internal waste of 5.0 m where it exists.

Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Assay Results
Period: July 1, 2020 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
SR-20-245	Sarytor	Section -270. Test mineralization zone.	*No significant intercept*			
SR-20-246	Sarytor	Section -266. Test mineralization zone.	*No significant intercept*			
SR-20-247	Sarytor	Section -278. Test mineralization zone.	*Results are pending*			
SR-20-248	Sarytor	Section -152. Test mineralization zone.	*Drilling in progress, results are pending*			
SR-20-350	Sarytor	Section -278. Test mineralization zone.	*Drilling in progress, results are pending*			

Notes: Individual assays are top cut to 30 g/t Au prior to composite calculation

The Au grade in the higher grade sub-intervals is at least twice higher then the average grade in the main interval

Reported intervals are longer than 4.0 m, grade greater than 1.0 g/t Au and 0.1 g/t Au (Oxide mineralization) and include maximum internal waste of 5.0 m where it exists.

Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Assay Results
Period: July 1, 2020 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
SW-20-325*	Hope Zone	Section -138. Test mineralization zone.	216.1	221.1	5.0	0.21
			243.5	251.1	7.6	1.47
			357.0	371.0	14.0	0.15
SW-20-326*	Hope Zone	Section -138. Test mineralization zone.	*No significant intercept*			
SW-20-327*	SW Oxide Deep Zone	Section -122. Test mineralization zone.	233.9	253.5	19.6	0.27
			incl 247.8	*253.5*	*5.7*	*0.56*
			336.5	344.5	8.0	0.29
			388.5	397.0	8.5	0.13
SW-20-328*	SW Oxide Deep Zone	Section -146. Test mineralization zone.	*No significant intercept*			
SW-20-329*	Hope Zone	Section -170. Test mineralization zone.	103.5	122.2	18.7	1.23
			incl 109.5	*115.5*	*6.0*	*2.65*
			128.8	151.6	22.8	0.54
			incl 144.5	*150.6*	*6.1*	*1.11*
			170.5	179.5	9.0	0.10
			185.5	214.5	29.0	0.17
			incl 206.5	*209.5*	*3.0*	*0.34*
SW-20-330	SW Oxide Deep Zone	Section -170. Test mineralization zone.	*No significant intercept*			
SW-20-331	SW Oxide Deep Zone	Section -162. Test mineralization zone.	*No significant intercept*			
SW-20-332	SW Oxide Deep Zone	Section -122. Test mineralization zone.	22.00	27.50	5.50	2.48
SW-20-332A	SW Oxide Deep Zone	Section -122. Test mineralization zone.	22.20	27.50	5.30	1.75
			557.70	581.70	24.00	0.10
			incl 573.30	*578.20*	*4.90*	*0.20*
			596.50	606.60	10.10	0.15
SW-20-333	SW Oxide Deep Zone	Section -170. Test mineralization zone.	*No significant intercept*			
SW-20-334	SW Oxide Deep Zone	Section -162. Test mineralization zone.	196.50	201.50	5.00	13.53
SW-20-335	Hope Zone	Section -178. Test mineralization zone.	249.50	269.80	20.30	2.90
			incl 249.50	*252.90*	*3.40*	*12.04*
SW-20-336	SW Oxide Deep Zone	Section -154. Test mineralization zone.	*No significant intercept*			
SW-20-337	Hope Zone	Section -162. Test mineralization zone.	60.00	78.40	18.40	3.92
			incl 60.00	*68.30*	*8.30*	*7.65*
SW-20-338	Hope Zone	Section -178. Test mineralization zone.	*No significant intercept*			
SW-20-339	SW Oxide Deep Zone	Section -130. Test mineralization zone.	*No significant intercept*			
SW-20-339A	SW Oxide Deep Zone	Section -130. Test mineralization zone.	*Stop due technical problem*			
SW-20-339B	SW Oxide Deep Zone	Section -130. Test mineralization zone.	355.50	363.00	7.50	0.17
			376.00	390.00	14.00	0.20
			Results are pending			
SW-20-340	Hope Zone	Section -162. Test mineralization zone.	131.20	147.70	16.50	4.12
			incl 135.40	*140.80*	*5.40*	*9.06*

Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Assay Results
Period: July 1, 2020 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
SW-20-341	Hope Zone	Section -178. Test mineralization zone.	*No significant intercept*			
SW-20-341A	Hope Zone	Section -178. Test mineralization zone.	*Results are pending*			
SW-20-342	SW Oxide Deep Zone	Section -162. Test mineralization zone.	*Stop due technical problem, no significant intercept*			
SW-20-343	SW Oxide Deep Zone	Section -154. Test mineralization zone.	*Stop due technical problem*			
SW-20-343A	SW Oxide Deep Zone	Section -154. Test mineralization zone.	*Results are pending*			
SW-20-344	Hope Zone	Section -178. Test mineralization zone.	*Results are pending*			
SW-20-345	Hope Zone	Section -186. Test mineralization zone.	*Results are pending*			
SW-20-346	SW Oxide Deep Zone	Section -162. Test mineralization zone.	*Results are pending*			
SW-20-347	Hope Zone	Section -186. Test mineralization zone.	*Stop due technical problem*			
SW-20-347A	Hope Zone	Section -186. Test mineralization zone.	*Drilling in progress, results are pending*			
SW-20-348	SW Oxide Deep Zone	Section -154. Test mineralization zone.	*Drilling in progress, results are pending*			
SW-20-349	Hope Zone	Section -174. Test mineralization zone.	*Drilling in progress, results are pending*			
SW-20-351	SW Oxide Deep Zone	Section -162. Test mineralization zone.	*Results are pending*			
SW-20-353	Horseshoe Zone	Section -238. Test mineralization zone.	*Drilling in progress, results are pending*			

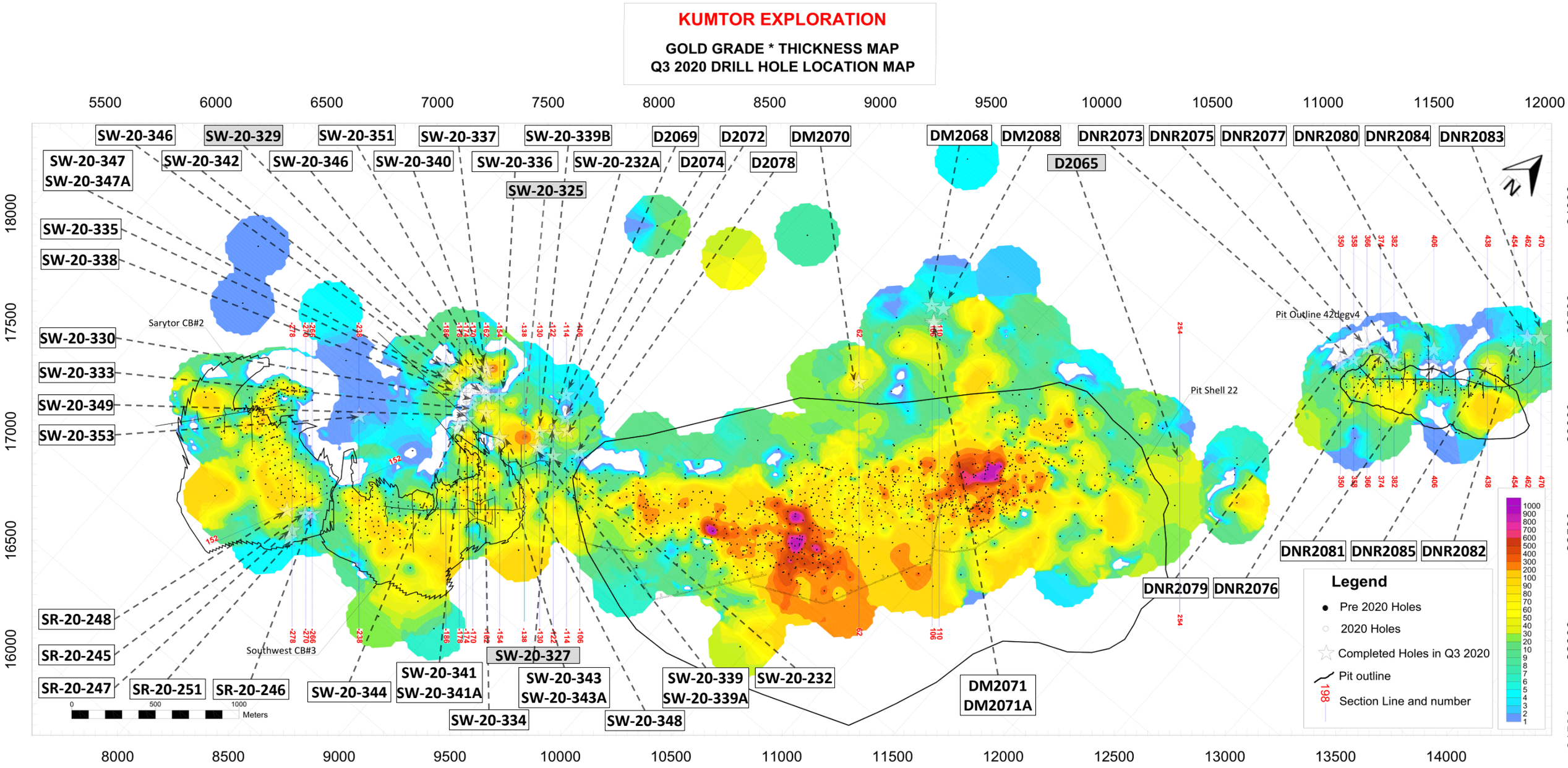
Notes: Individual assays are top cut to 30 g/t Au prior to composite calculation

The Au grade in the higher grade sub-intervals is at least twice higher then the average grade in the main interval

Reported intervals are longer than 4.0 m, grade greater than 1.0 g/t Au and 0.1 g/t Au (Oxide mineralization) and include maximum internal waste of 5.0 m where it exists.

* Indicates drill hole completed in previous quarter, assay results returned in current quarter.

Kumtor project, Kyrgyzstan



Hole # drill hole started or completed in Q2 2020 with assay results received in 2020

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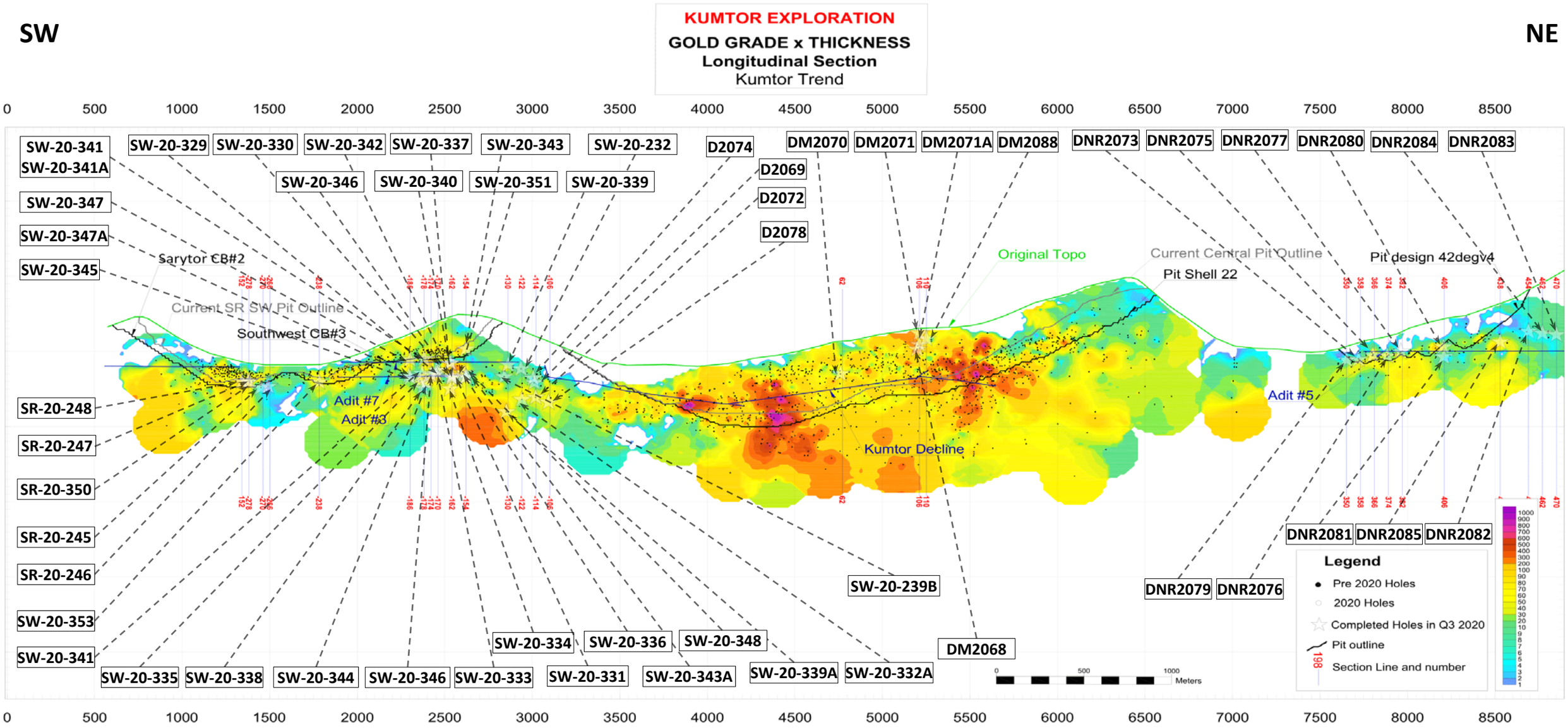
Kumtor project, Kyrgyzstan



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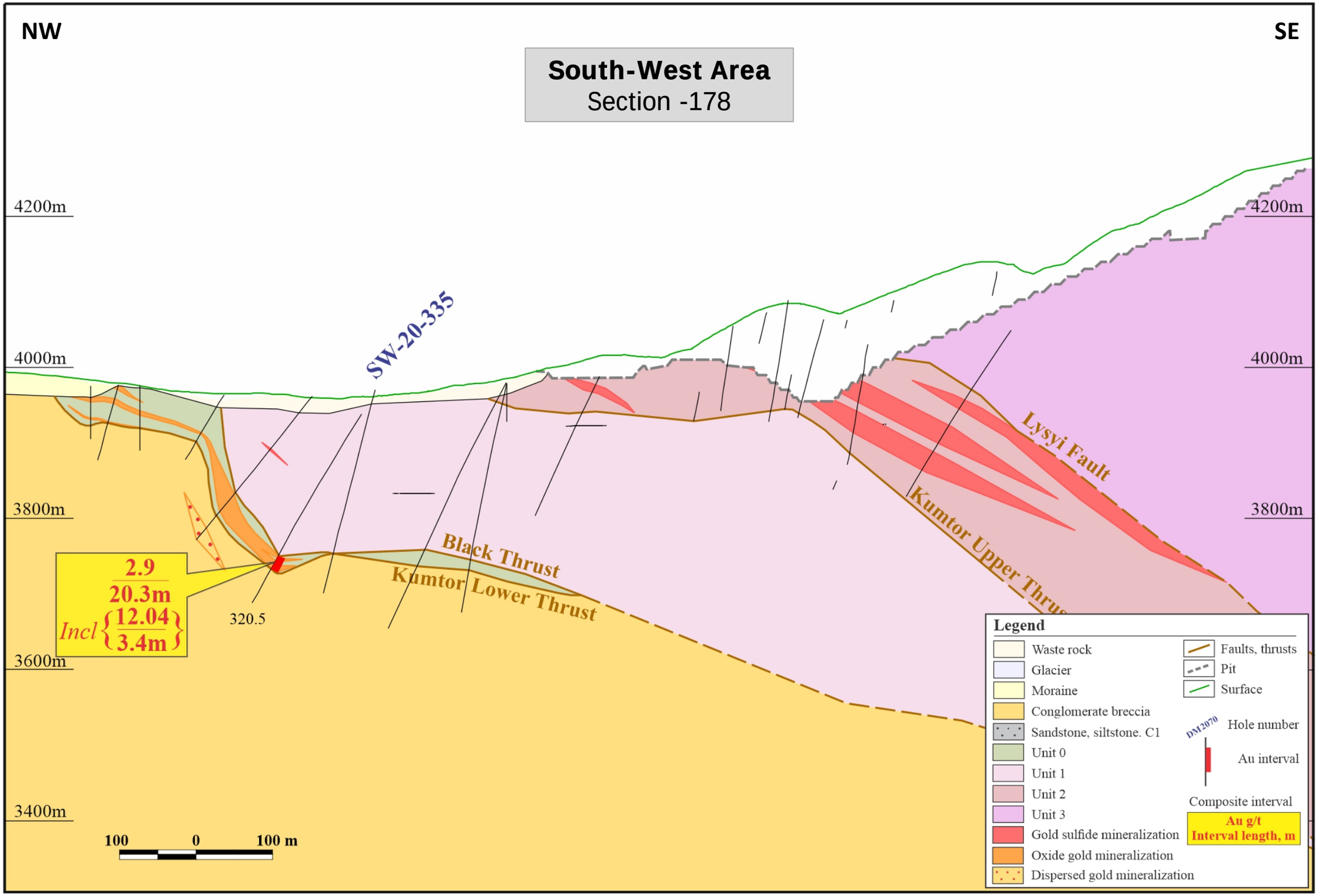

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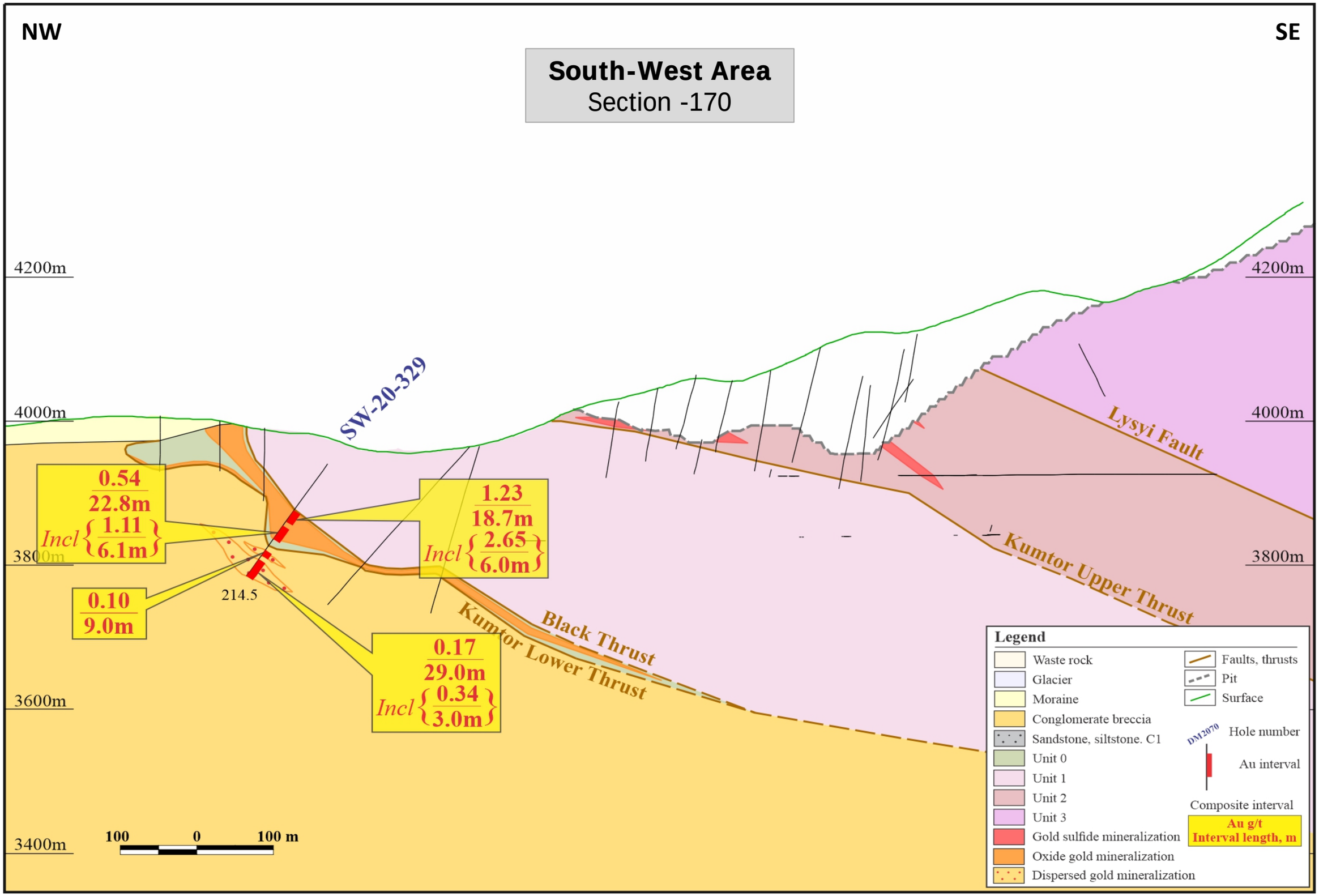

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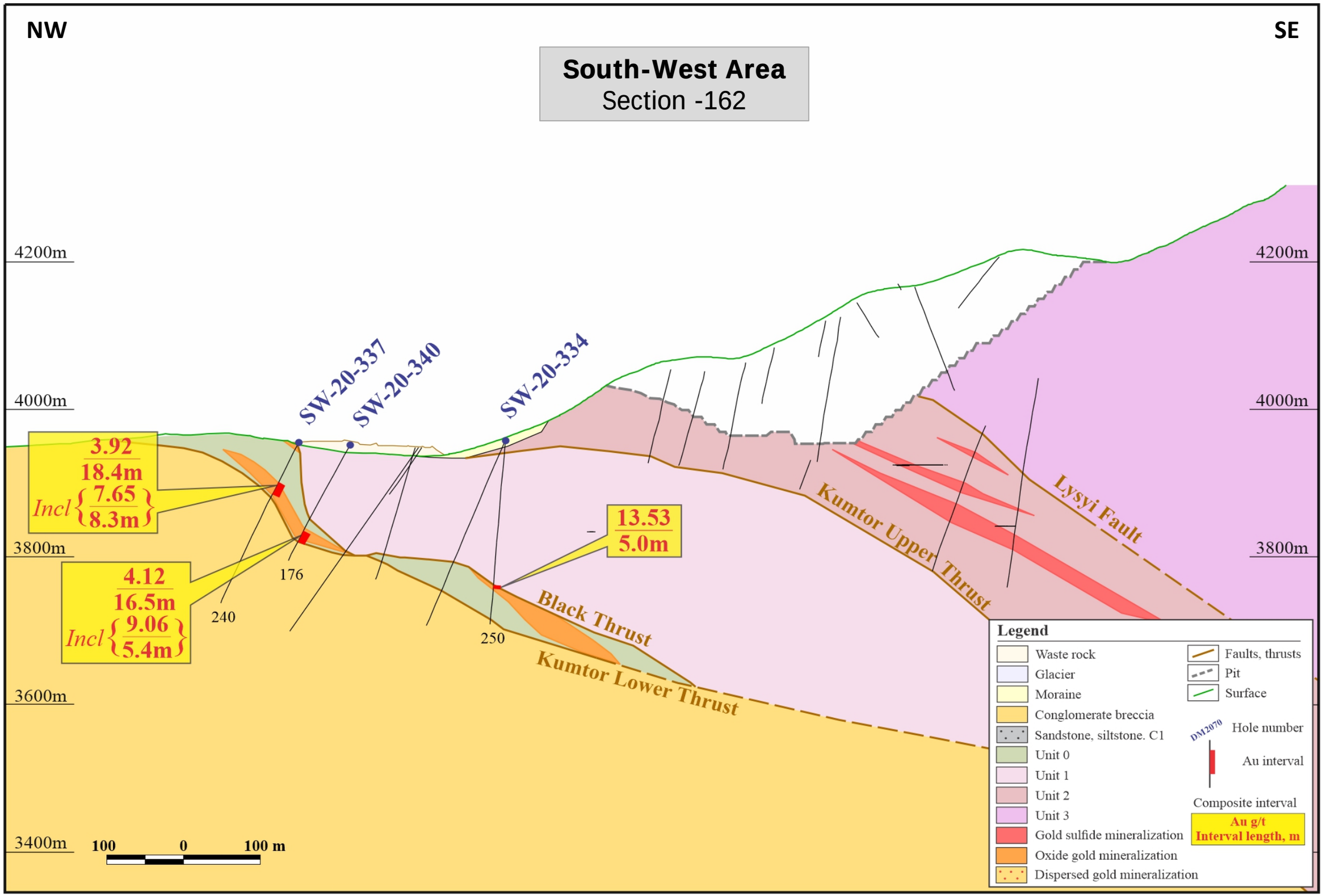

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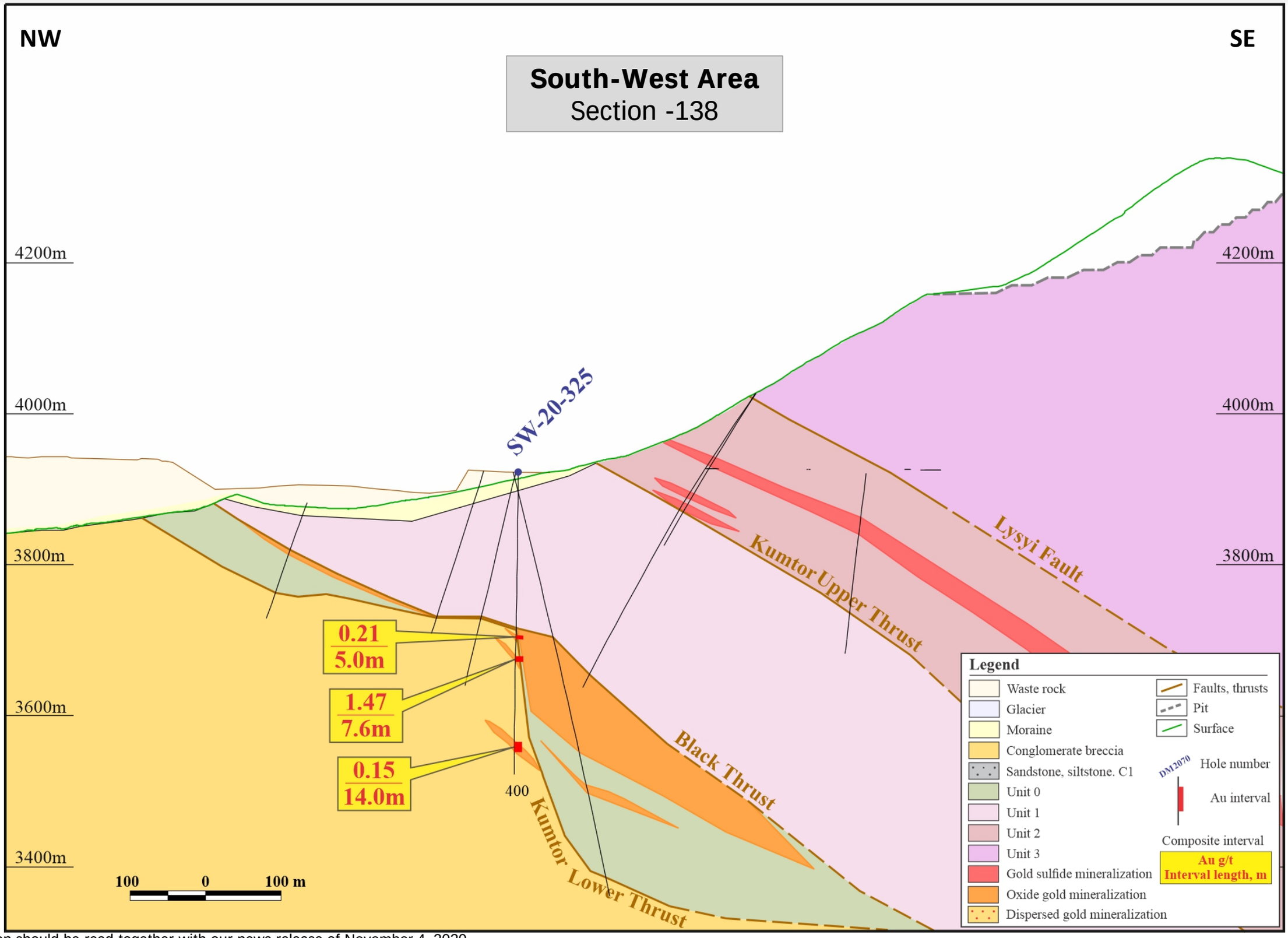

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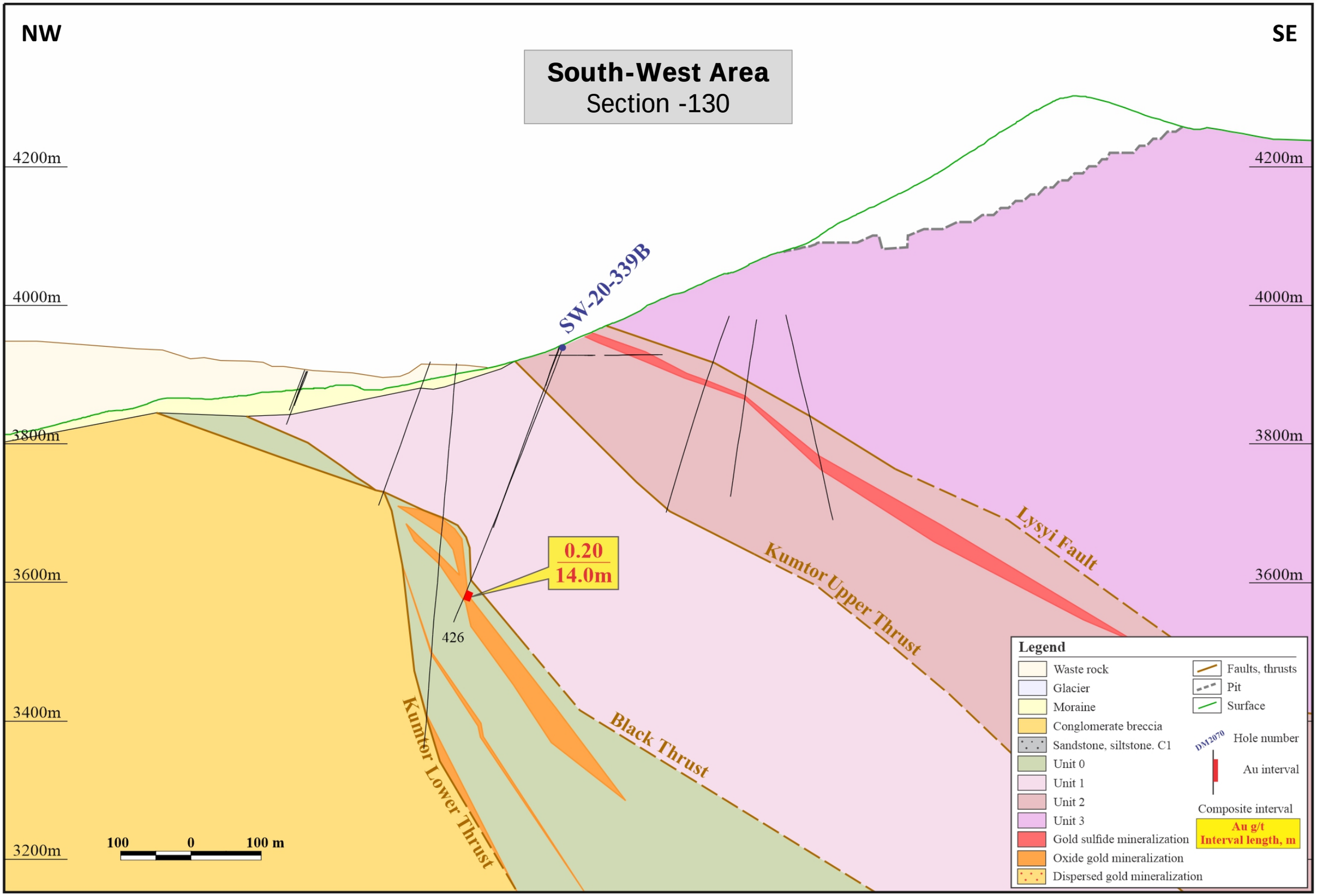

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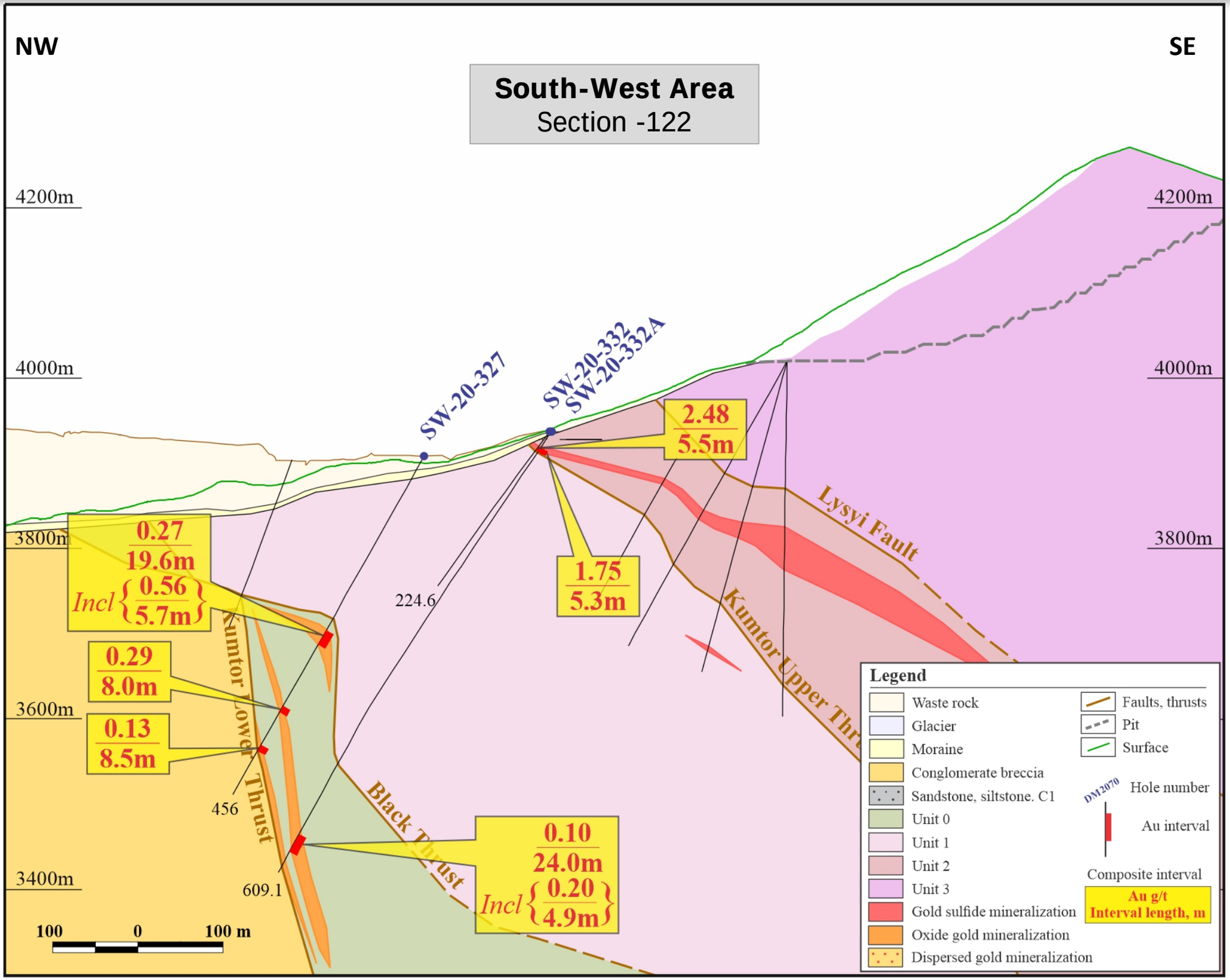

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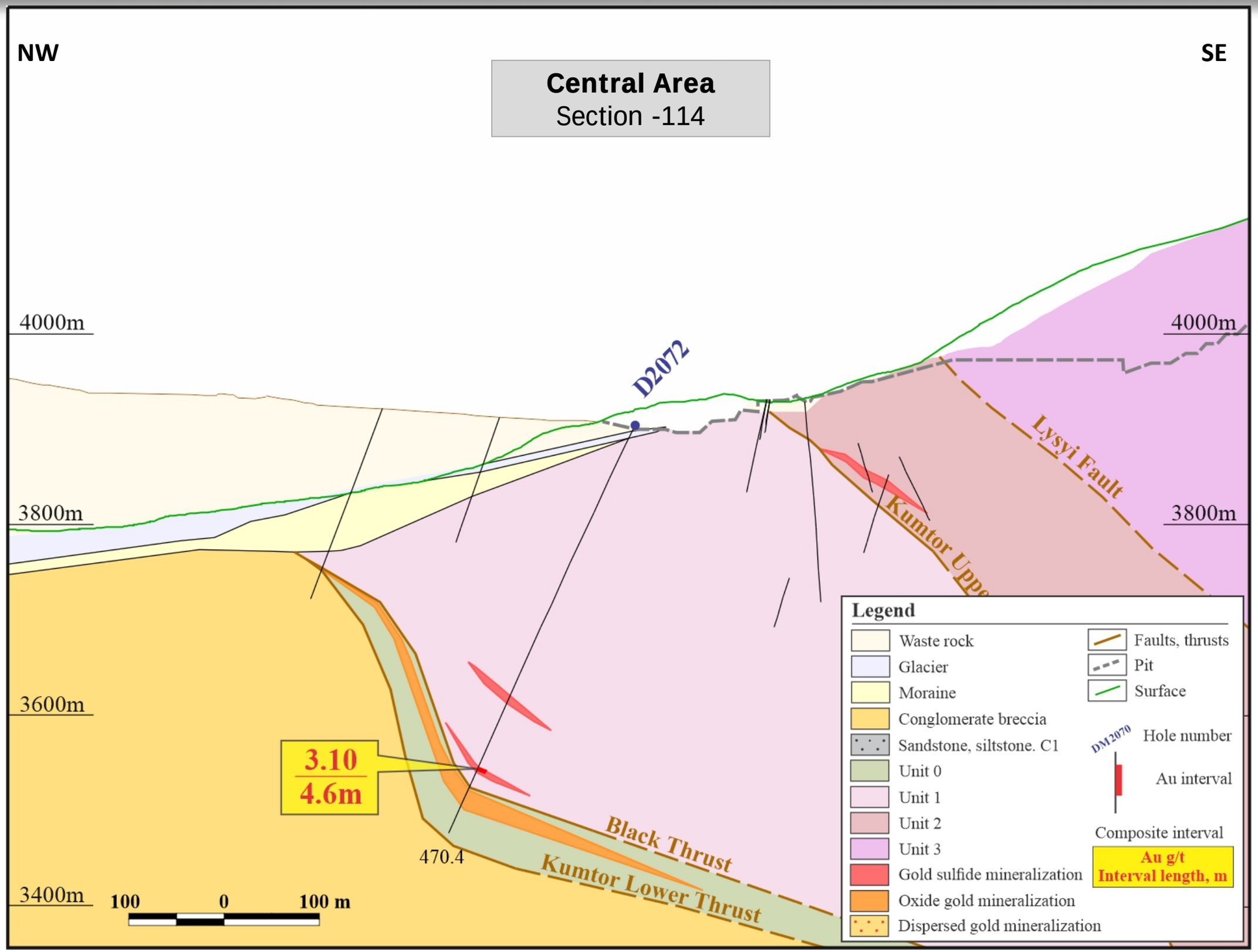
Kumtor project, Kyrgyzstan



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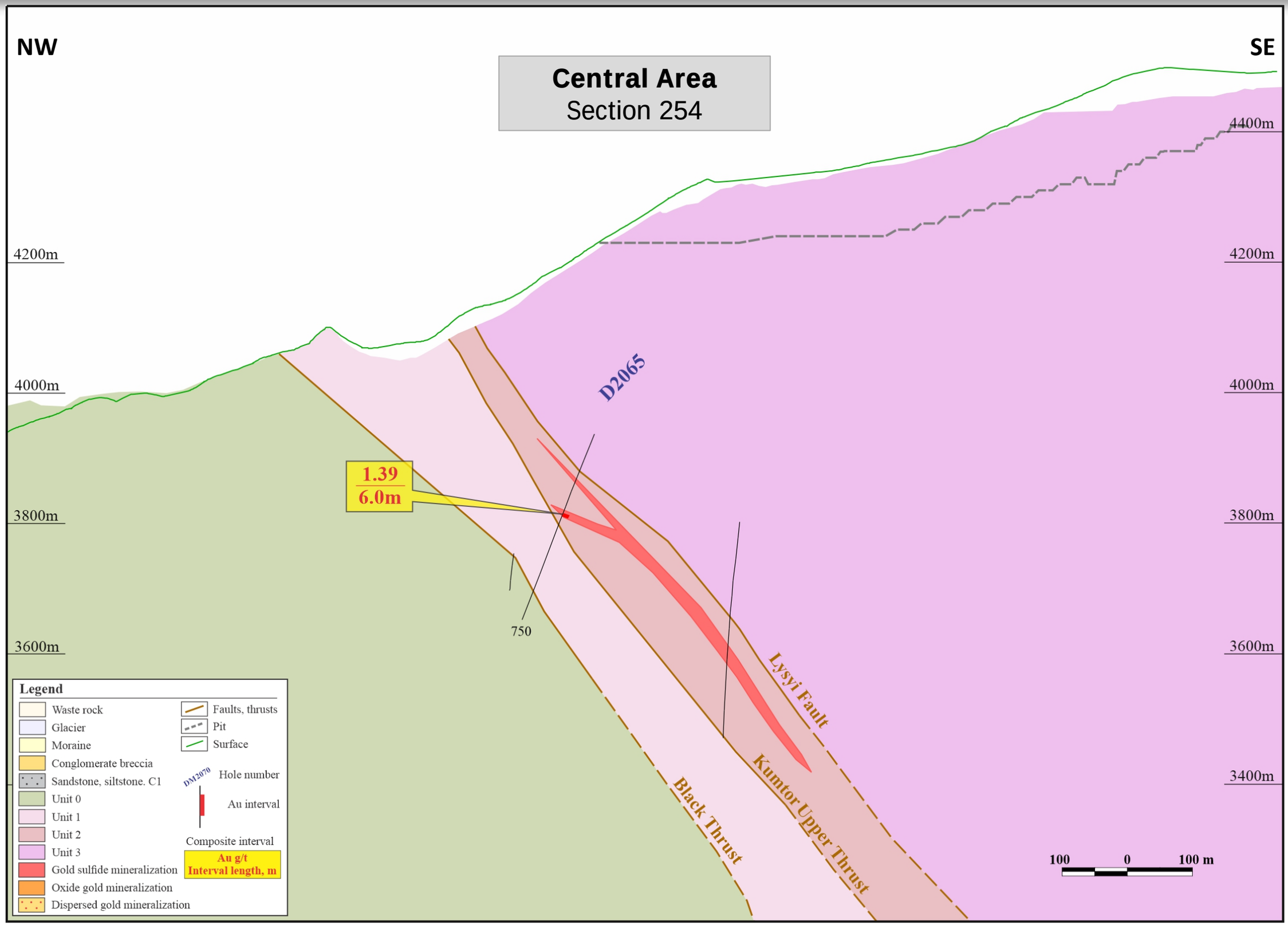

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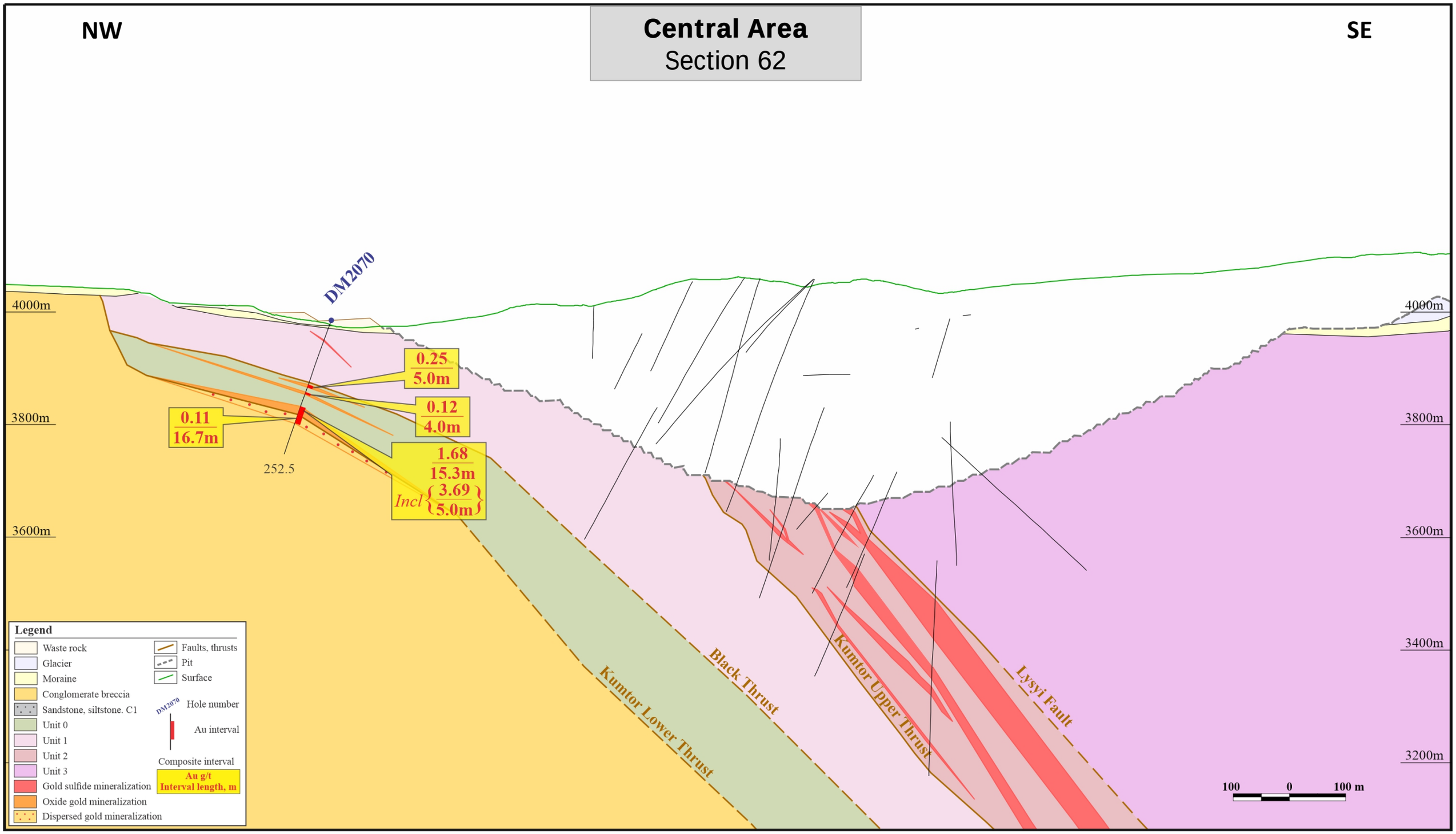
Kumtor project, Kyrgyzstan



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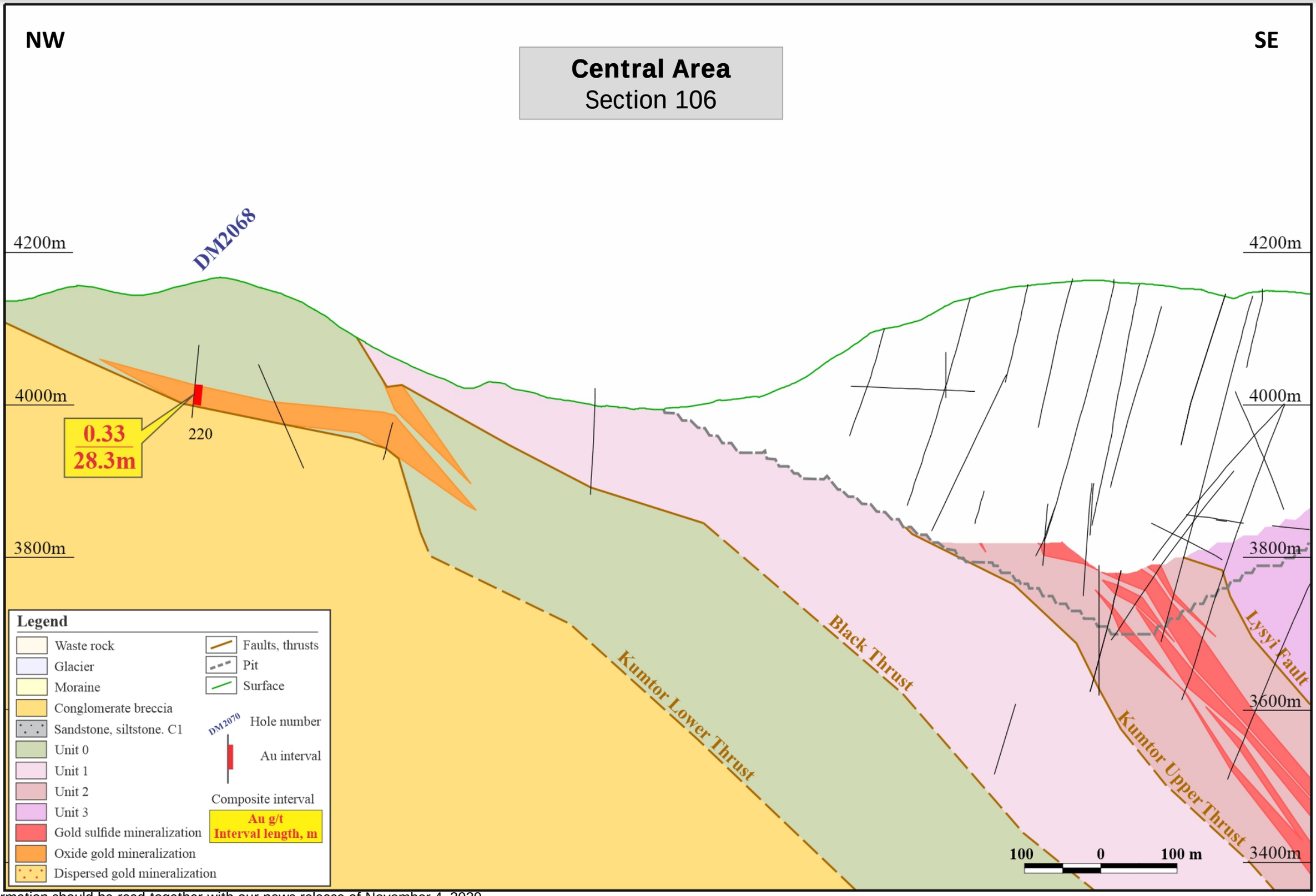

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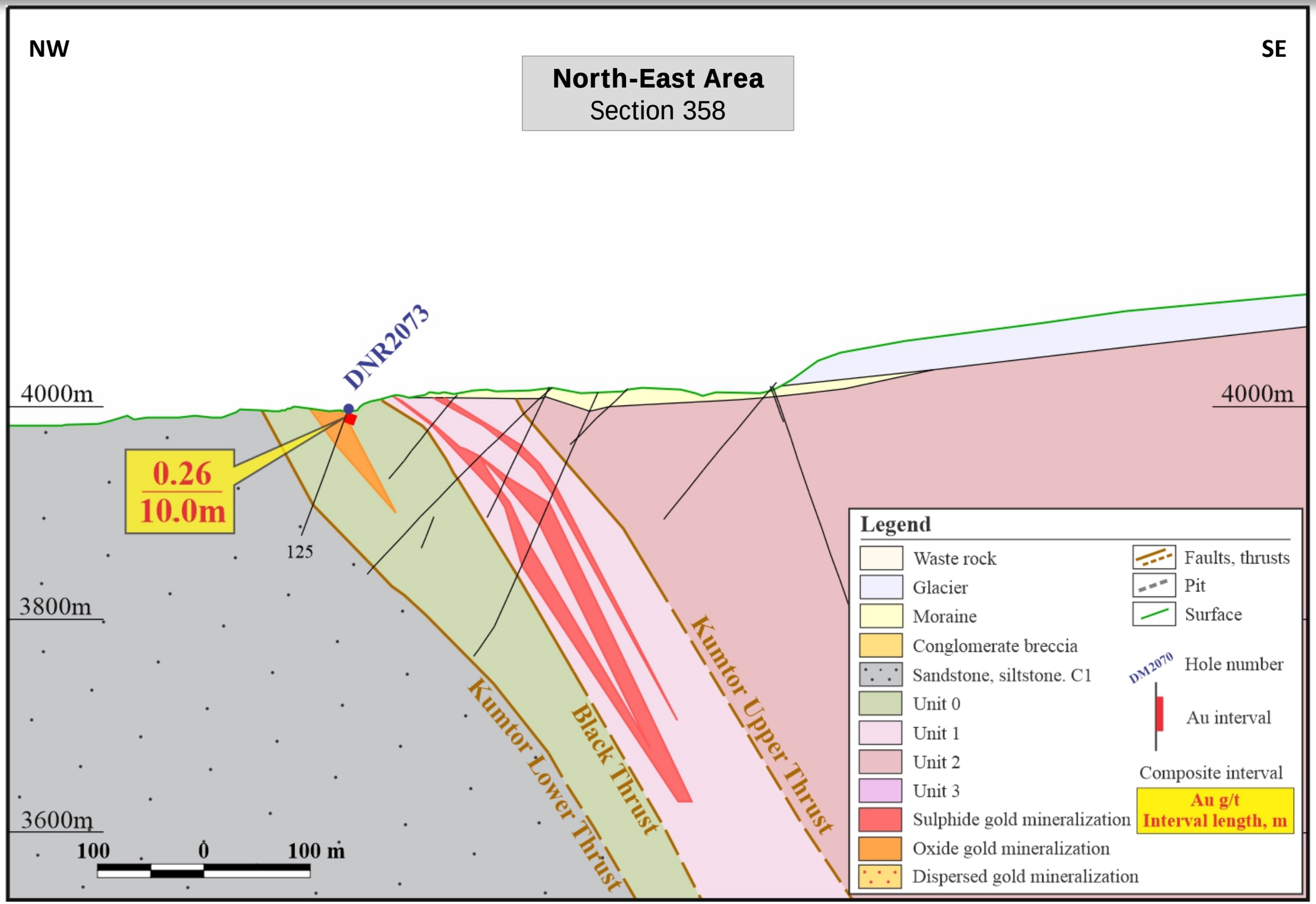

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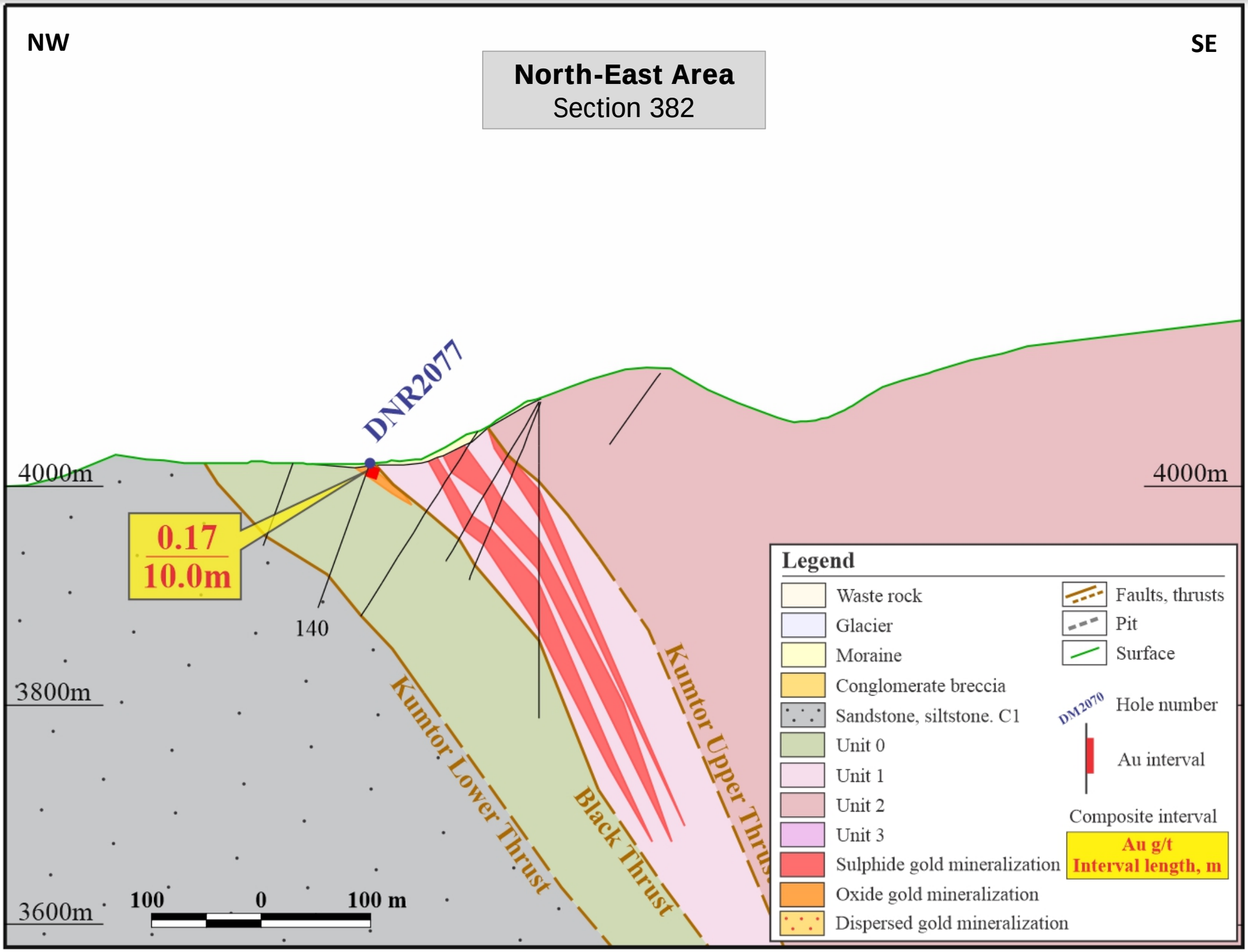
Kumtor project, Kyrgyzstan



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Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
Period: July 1 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
20-1240	Great Eastern Fault zone	Test for mineralization in northward extension of GE Fault zone and fault footwall.	*Results are pending*					
20-1241*	Great Eastern Fault zone *Section B*	Test for mineralization in northward extension of GE Fault zone and fault footwall.	46.33	50.44	4.11	0.596	0.416	1.1
			81.30	85.55	4.25	0.156	0.202	4.0
			102.38	110.00	7.62	0.153	0.037	0.5
			131.00	133.20	2.20	0.262	0.016	1.3
			360.10	364.04	3.94	0.143	0.045	1.5
20-1242*	SS South/RF Extension *Section F*	Test for zone of high Au:Cu ratios (1.6-2.5), SSW extension of Rainbow Fault and trend of porphyry stocks.	202.84	214.00	11.16	0.973	0.030	0.8
			Including *204.70*	*206.70*	*2.00*	*4.702*	*0.050*	*2.8*
			221.70	225.00	3.30	0.116	0.043	0.6
20-1243*	GE Fault *Section B*	Test for mineralization in northward extension of GE Fault zone and fault footwall.	41.50	53.00	11.50	0.135	0.133	0.3
			59.00	65.00	6.00	0.130	0.083	0.5
			409.00	418.60	9.60	0.168	0.286	1.4
			435.30	437.70	2.40	0.142	0.278	1.7
			541.50	549.00	7.50	0.117	0.150	0.6
			561.00	565.00	4.00	0.152	0.168	0.6
			735.00	738.00	3.00	0.247	0.050	0.8
20-1244*	South Boundary *Section C*	Test coincident west-dipping chargeability gradient zone and magnetic high anomaly.	27.40	28.91	1.51	2.436	0.010	0.9
			43.00	46.30	3.30	0.424	0.016	0.7
			51.00	58.00	7.00	1.034	0.029	1.2
			96.00	106.00	10.00	0.323	0.015	0.6
			Including *100.00*	*102.00*	*2.00*	*1.110*	*0.017*	*1.1*
			129.85	139.32	9.47	0.161	0.005	0.3
			162.00	167.15	5.15	0.618	0.013	0.7
			Including *166.00*	*167.15*	*1.15*	*2.395*	*0.007*	*0.7*
			204.79	209.00	4.21	0.103	0.010	0.4
			330.00	337.91	7.91	0.567	0.021	0.9
			Including *330.00*	*332.00*	*2.00*	*1.309*	*0.041*	*2.0*
			343.91	349.00	5.09	2.866	0.103	6.9
			Including *343.91*	*345.47*	*1.56*	*9.113*	*0.258*	*20.6*
			356.30	360.00	3.70	0.349	0.064	0.5
20-1245*	Goldmark *Section A*	Test for mineralization in chargeability high-resistivity low. Fence of 3 drill holes.	53.98	93.00	39.02	0.167	0.007	0.3
			116.00	125.00	9.00	0.559	0.006	0.3
			Including *123.30*	*125.00*	*1.70*	*2.170*	*0.016*	*0.7*
			145.00	152.00	7.00	0.144	0.007	0.3
			186.00	191.00	5.00	0.317	0.014	0.2
			246.00	250.00	4.00	0.122	0.068	1.6
			292.00	303.00	11.00	0.157	0.086	4.3
			310.00	313.05	3.05	0.277	0.067	7.3
			320.00	391.20	71.20	0.121	0.149	2.4
			398.60	413.60	15.00	0.102	0.134	1.4
20-1246	South Boundary *Section D*		28.00	37.00	9.00	0.127	0.014	1.0
			50.00	53.88	3.88	0.153	0.044	1.5
			92.00	100.00	8.00	0.139	0.061	1.0
			106.00	124.00	18.00	0.119	0.076	0.7
			149.50	163.00	13.50	0.195	0.084	1.7

Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
Period: July 1 to September 30, 2020

Drill Hole	Location	Purpose	From (m)		To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
20-1246 continued	South Boundary *Section D*	Test coincident west-dipping chargeability gradient zone and magnetic high anomaly.		189.00	215.00	26.00	1.103	0.061	1.9
			Including	*189.00*	*191.00*	*2.00*	*2.882*	*0.172*	*5.4*
			and	*198.40*	*209.00*	*10.60*	*1.978*	*0.053*	*2.4*
				231.00	239.00	8.00	0.190	0.019	0.6
				246.55	259.49	12.94	0.706	0.019	0.4
			Including	*248.00*	*249.00*	*1.00*	*5.979*	*0.068*	*2.5*
				264.57	279.50	14.93	0.566	0.044	1.4
			Including	*269.92*	*272.46*	*2.54*	*2.701*	*0.099*	*5.4*
				287.00	295.00	8.00	0.103	0.032	0.4
				318.00	328.30	10.30	0.450	0.041	1.0
				335.54	346.00	10.46	3.551	0.094	4.8
			Including	*341.62*	*346.00*	*4.38*	*8.317*	*0.187*	*10.7*
				367.00	392.50	25.50	0.462	0.025	0.8
				378.50	*382.04*	*3.54*	*1.234*	*0.039*	*1.7*
				389.70	390.66	0.96	3.396	0.232	5.2
				422.00	428.00	6.00	0.235	0.041	0.9
				439.50	446.00	6.50	0.345	0.051	0.6
				452.00	459.50	7.50	0.238	0.010	0.2
				492.80	500.00	7.20	0.111	0.014	0.3
20-1247	Goldmark *Section A*	First of three fences drilled across an ENE trending chargeability high corridor.		87.00	99.00	12.00	0.112	0.010	0.1
				107.00	116.00	9.00	0.174	0.011	0.1
				154.96	158.00	3.04	0.167	0.001	0.1
				191.00	211.00	20.00	0.189	0.009	0.2
				247.11	268.00	20.89	0.361	0.082	5.7
			Including	*249.10*	*251.00*	*1.90*	*2.528*	*0.067*	*23.0*
				282.07	291.00	8.93	0.090	0.142	1.7
				295.22	405.00	109.78	0.106	0.152	2.3
20-1248	Goldmark *Section A*	First of three fences drilled across an ENE trending chargeability high corridor.		69.00	80.00	11.00	0.338	0.018	0.1
				85.30	87.00	1.70	1.195	0.007	0.2
				101.85	104.50	2.65	0.248	0.008	0.2
				110.00	119.00	9.00	0.233	0.015	0.3
				127.00	131.80	4.80	0.151	0.012	0.8
				138.65	151.43	12.78	0.475	0.031	0.7
			Including	*142.00*	*144.00*	*2.00*	*1.652*	*0.055*	*0.5*
				168.00	173.00	5.00	0.168	0.183	1.4
				187.35	195.47	8.12	0.109	0.112	1.6
				231.00	234.21	3.21	0.141	0.156	1.5
				293.00	297.00	4.00	0.392	0.098	1.6
				316.00	319.91	3.91	0.148	0.108	19.0
				324.86	350.00	25.14	0.158	0.178	2.0
				393.00	413.00	20.00	0.094	0.121	0.7
				419.00	445.00	26.00	0.128	0.212	2.3
				468.00	474.00	6.00	0.350	0.048	1.2
				488.80	493.00	4.20	0.142	0.074	1.0
				509.70	520.00	10.30	0.064	0.133	0.3
				526.00	554.00	28.00	0.058	0.161	0.3
				563.00	592.00	29.00	0.210	0.177	1.4
				598.00	618.00	20.00	0.072	0.153	0.5
				626.00	634.00	8.00	0.038	0.123	0.4

Centerra Gold Inc. - Mount Milligan Project
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Drill Hole	Location	Purpose	From (m)		To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
20-1249	South Boundary *Section D*	Test for high-Au low-Cu style mineralization, continuity and attitude of vein sets.		16.30	24.00	7.70	0.140	0.019	0.2
				50.00	58.00	8.00	0.107	0.018	0.2
				67.50	90.00	22.50	1.542	0.017	0.5
			Including	*69.50*	*77.00*	*7.50*	*4.170*	*0.026*	*0.9*
				203.70	207.00	3.30	0.238	0.159	2.2
				242.14	249.15	7.01	1.054	0.172	5.0
			Including	*242.14*	*243.10*	*0.96*	*4.200*	*0.979*	*26.6*
			Including	*247.95*	*249.15*	*1.20*	*1.955*	*0.059*	*2.4*
				266.69	272.00	5.31	7.189	0.088	5.1
			Including	*268.56*	*270.00*	*1.44*	*25.600*	*0.131*	*13.6*
				299.00	312.00	13.00	0.714	0.022	0.3
			Including	*310.03*	*312.00*	*1.97*	*2.395*	*0.019*	*0.3*
				318.00	323.21	5.21	1.990	0.021	1.5
			Including	*318.00*	*321.30*	*3.30*	*3.068*	*0.026*	*2.3*
				329.80	345.00	15.20	0.253	0.039	0.4
				354.00	358.08	4.08	0.207	0.032	1.0
				372.64	374.41	1.77	1.118	0.378	19.2
				465.75	470.00	4.25	0.240	0.018	0.2
				480.00	497.83	17.83	0.262	0.015	0.6
			Including	*489.28*	*491.12*	*1.84*	*1.095*	*0.039*	*2.3*
20-1250	GE Fault	Test for extension of mineralization down dip of stratigraphy, and deep resistivity feature.	*Results are pending*						
20-1251	South Boundary Section E	Test for high-Au low-Cu style mineralization, continuity and attitude of vein sets.		5.35	10.00	4.65	0.287	0.063	1.0
				26.50	32.00	5.50	0.119	0.099	1.5
				64.00	79.00	15.00	0.181	0.040	0.6
				103.00	110.00	7.00	0.163	0.104	1.0
				164.00	200.00	36.00	0.516	0.072	1.6
			Including	*168.44*	*171.75*	*3.31*	*1.534*	*0.100*	*0.9*
			Including	*192.20*	*194.15*	*1.95*	*4.294*	*0.119*	*26.6*
				261.00	267.30	6.30	4.154	0.084	1.6
			Including	*261.00*	*263.00*	*2.00*	*12.900*	*0.078*	*2.4*
				274.00	277.32	3.32	0.280	0.049	0.2
				285.00	293.26	8.26	0.130	0.057	0.3
				299.00	312.20	13.20	0.344	0.038	0.8
			Including	*306.20*	*308.20*	*2.00*	*1.329*	*0.033*	*13.6*
				340.00	347.30	7.30	0.123	0.021	0.2
				353.00	371.00	18.00	0.221	0.021	0.4
				379.00	410.00	31.00	0.280	0.048	0.3
			Including	*386.30*	*387.70*	*1.40*	*1.157*	*0.026*	*0.3*
			Including	*400.00*	*402.00*	*2.00*	*1.182*	*0.117*	*2.3*
				417.90	434.00	16.10	0.110	0.049	0.7
20-1252	Zone-4 *Section A*	Test up-dip extension of North Slope zone; SW-dipping resistivity feature that adjoins vertical resistivity-chargeability feature; near surface mag high.		325.50	328.00	2.50	0.102	0.013	0.4
				434.00	440.00	6.00	1.056	0.082	7.8
				436.00	438.00	2.00	1.856	0.122	12.1
			Including	*454.00*	*458.00*	*4.00*	*0.331*	*0.011*	*0.5*
				466.00	471.00	5.00	0.175	0.295	4.2
				524.88	527.70	2.82	0.312	0.601	7.9

Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
Period: July 1 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
20-1253	South Boundary	Test coincident west-dipping chargeability gradient zone and magnetic high anomaly.	*Results are pending*					
20-1254	Zone-4	Test up-dip extension of North Slope zone; SW-dipping resistivity feature that adjoins vertical resistivity-chargeability feature; near surface mag high.	*Results are pending*					
20-1255	South Boundary *Section D*	Test for high-Au low-Cu style mineralization, continuity and attitude of vein sets. Shallow west-dipping chargeability high, magnetic high.	9.00	13.00	4.00	0.112	0.025	0.4
			53.47	71.00	17.53	0.144	0.047	0.6
			76.00	100.00	24.00	0.214	0.075	1.6
			115.38	117.59	2.21	0.765	0.057	2.0
			126.00	132.52	6.52	1.176	0.062	2.7
			Cu pending QAQC 139.00	177.00	38.00	0.535	0.036	1.0
			Including *153.00*	*155.00*	*2.00*	*5.968*	*0.153*	*6.9*
			Cu pending QAQC 187.20	203.00	15.80	1.480	0.151	4.0
			Including *187.20*	*191.00*	*3.80*	*5.119*	*0.440*	*13.2*
			Cu pending QAQC 209.00	213.00	4.00	0.134	0.030	0.3
			237.91	243.90	5.99	0.596	0.006	0.3
			Including *241.90*	*243.90*	*2.00*	*1.569*	*0.006*	*0.5*
			259.18	262.96	3.78	0.694	0.029	0.4
			Including *259.18*	*260.50*	*1.32*	*1.408*	*0.058*	*0.7*
			357.28	364.13	6.85	0.129	0.022	0.3
			418.00	427.00	9.00	0.159	0.019	0.4
			441.66	444.92	3.26	0.140	0.012	0.3
20-1256	GE Fault	Test for mineralization in northward extension of GE Fault zone and fault footwall.	*Results are pending*					
20-1257	Zone-4	Test up-dip extension of North Slope zone; SW-dipping resistivity feature that adjoins vertical resistivity-chargeability feature; near surface mag high.	*Results are pending*					
20-1258	South Boundary	Test coincident west-dipping chargeability gradient zone and magnetic high anomaly.	*Results are pending*					
20-1259	SS South/RF Extension	Test for mineralization on modelled Rainbow Fault SSW extension	*Results are pending*					
20-1260	Goldmark	Second of three fences drilled across an ENE trending chargeability high corridor and east dipping chargeability-resistivity gradient.	*Results are pending*					

Centerra Gold Inc. - Mount Milligan Project
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Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
20-1261	GE Fault	Test for extension of mineralization down dip of stratigraphy, and fault footwall.	*Results are pending*					
20-1262	King Richard	Target west dipping chargeability gradient and magnetic anomaly in underexplored area.	*Results are pending*					
20-1263	Goldmark	Second of three fences drilled across an ENE trending chargeability high corridor and east dipping chargeability-resistivity gradient.	*Results are pending*					
20-1264	King Richard	Target west dipping chargeability gradient and magnetic anomaly in underexplored area.	*Results are pending*					
20-1265	Goldmark	Second of three fences drilled across an ENE trending chargeability high corridor and east dipping chargeability-resistivity gradient.	*Results are pending*					
20-1266	DWBX	Test for extension of modelled mineralized corridor, DWBX Breccia feature, and east dipping chargeability-resistivity gradient.	*Results are pending*					
20-1267	Goldmark	Second of three fences drilled across an ENE trending chargeability high corridor and east dipping chargeability-resistivity gradient.	*Results are pending*					
20-1268	King Richard	Testing a deep steeply west dipping moderate chargeability-resistivity feature with coincident magnetic anomaly.	*Results are pending*					
20-1269	WBX	Test a deep steeply west dipping chargeability-resistivity gradient zone with coincident magnetic high.	*Results are pending*					
20-1270	King Richard	Testing a deep steeply west dipping moderate chargeability-resistivity feature with coincident magnetic anomaly.	*Results are pending*					
20-1271	DWBX	Test for extension of modelled mineralized corridor, DWBX Breccia feature, and east dipping chargeability-resistivity gradient.	*Results are pending*					
20-1272	King Richard	Testing a deep steeply west dipping moderate chargeability-resistivity feature with coincident magnetic anomaly.	*Results are pending*					

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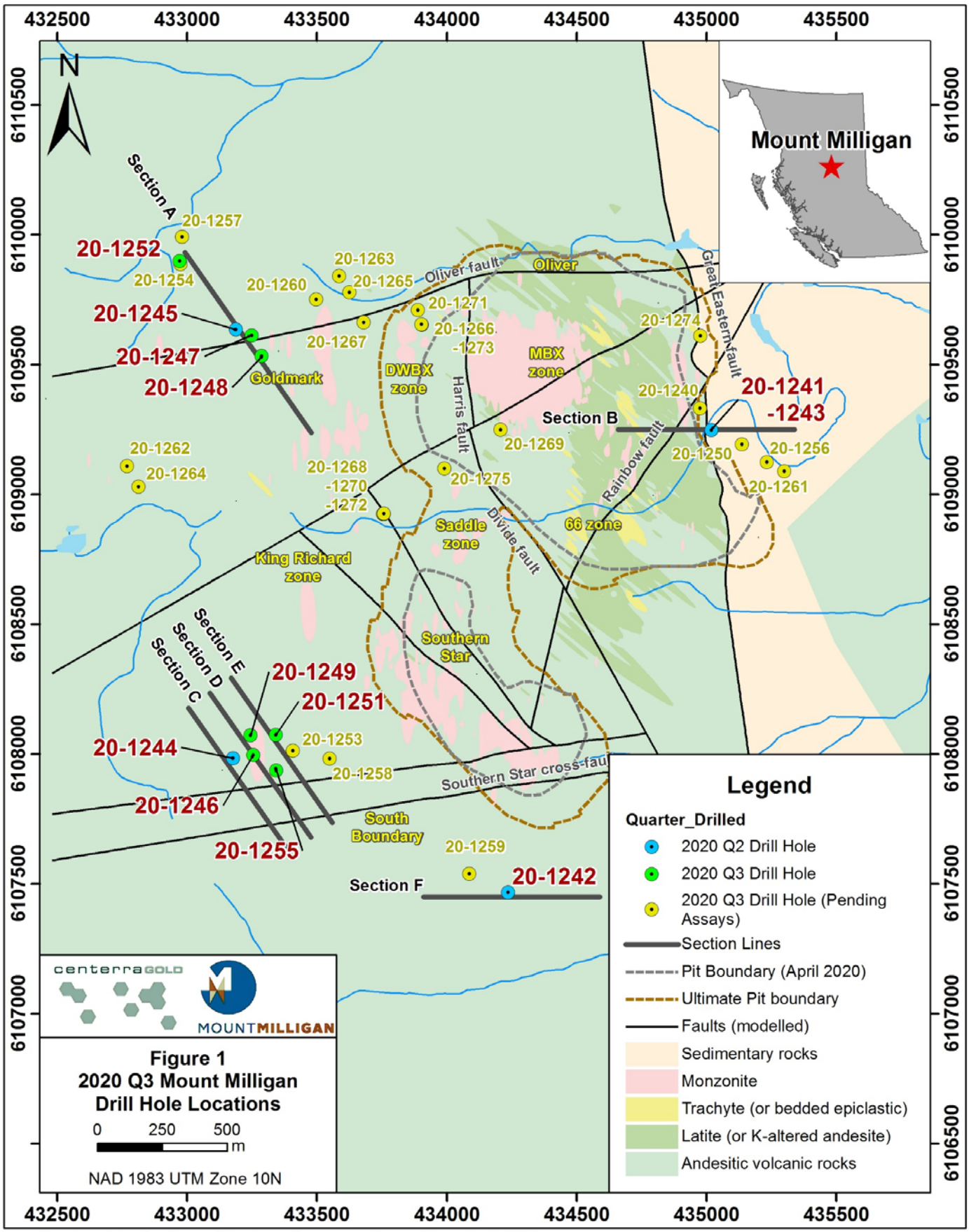
Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
20-1273	DWBX	Test for extension of modelled mineralized corridor, DWBX Breccia feature, and east dipping chargeability-resistivity gradient.	*Results are pending*					
20-1274	GE Fault	Test for mineralization in northward extension of GE Fault zone and fault footwall, and with eastern Saddle fault.	*Results are pending*					

Notes: Assays are reported true values without top cutting. Reported intervals are longer than 2.0 m, grade greater than 0.1 g/t Au or 0.1% Cu and include maximum internal waste of 4.0 m where it exists. Intervals less than 2.0 m but with grade above 1.0 g/t Au are also reported. Significant assay intervals reported represent apparent widths due to the undefined geometry of mineralization in this zone, relationship between fault blocks, and conceptual nature of the exploration target.
This information should be read together with our news release of November 4, 2020.
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.
* Indicates hole completed in previous quarter, assay results returned in current quarter.



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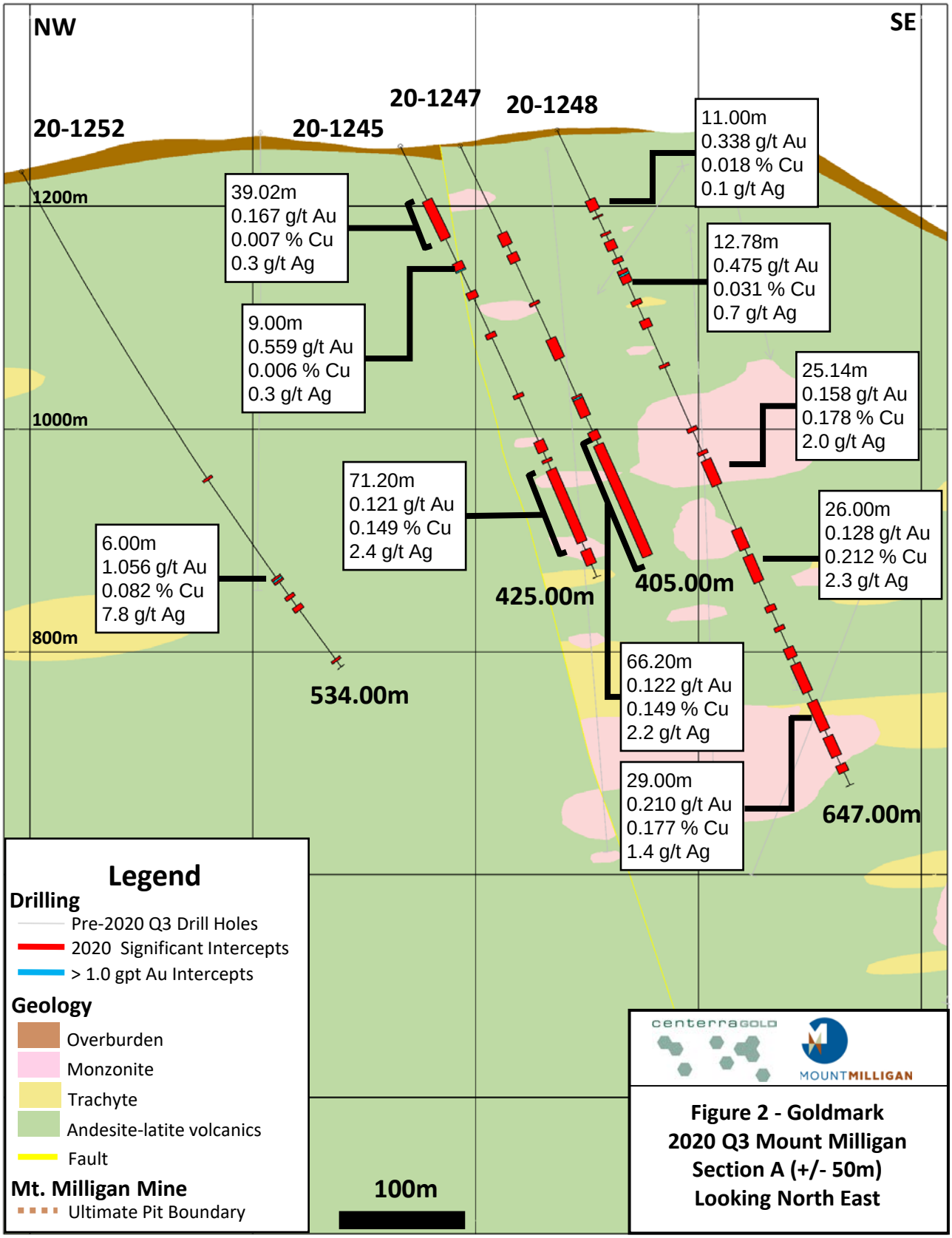

Figure 2 - Goldmark
2020 Q3 Mount Milligan
Section A (+/- 50m)
Looking North East

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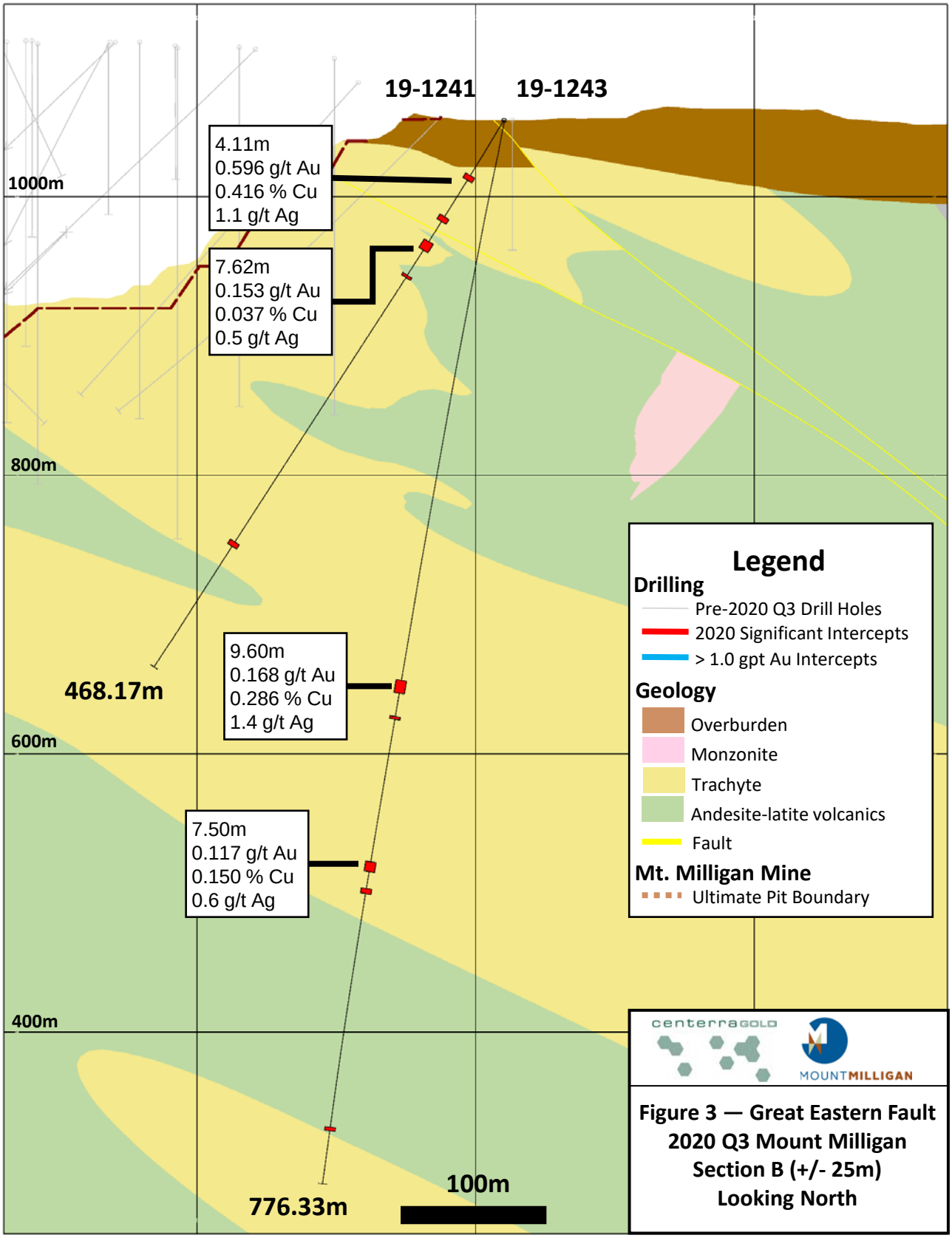

Figure 3 — Great Eastern Fault
2020 Q3 Mount Milligan
Section B (+/- 25m)
Looking North

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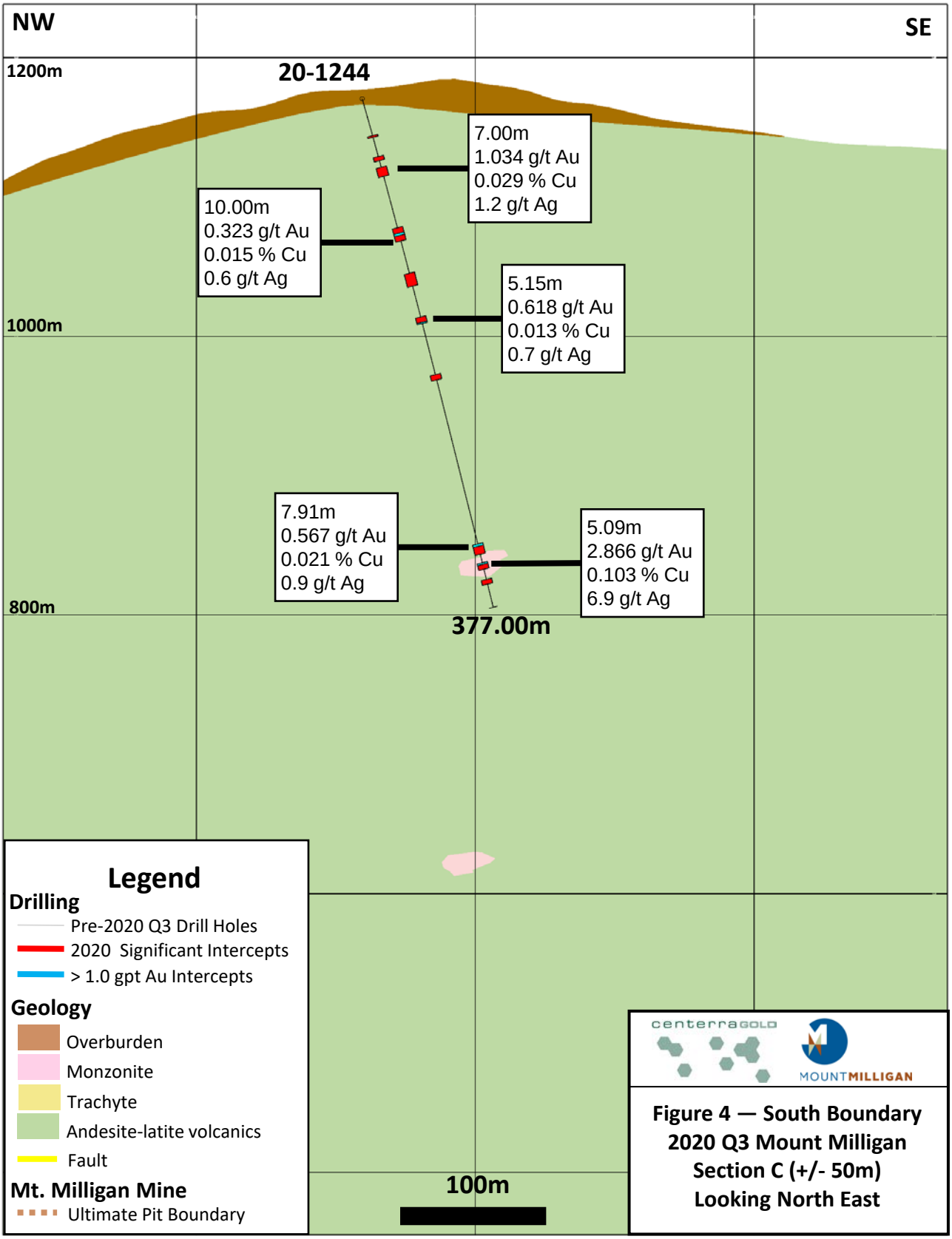

Figure 4 — South Boundary 2020 Q3 Mount Milligan Section C (+/- 50m) Looking North East

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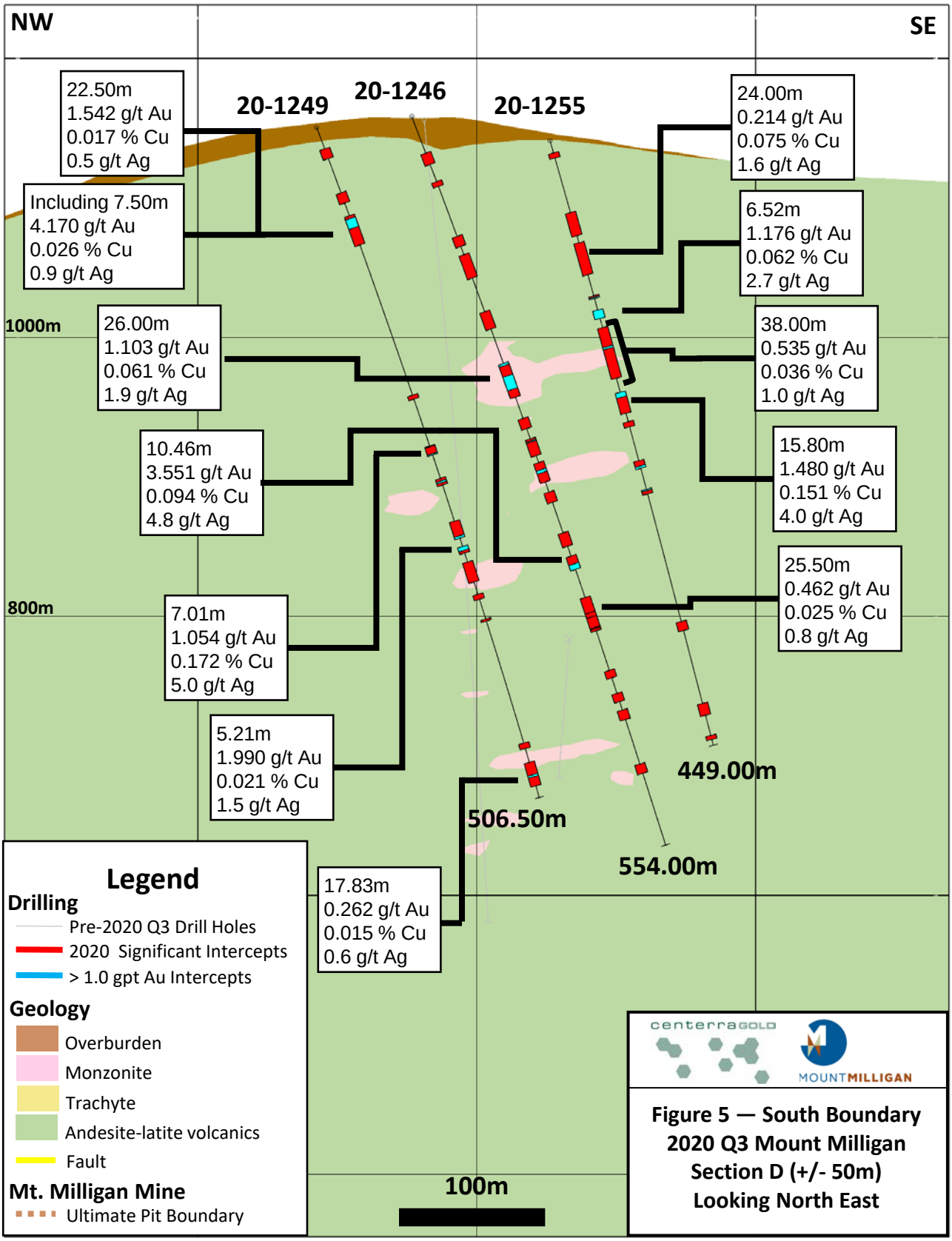

Figure 5 — South Boundary 2020 Q3 Mount Milligan Section D (+/- 50m) Looking North East

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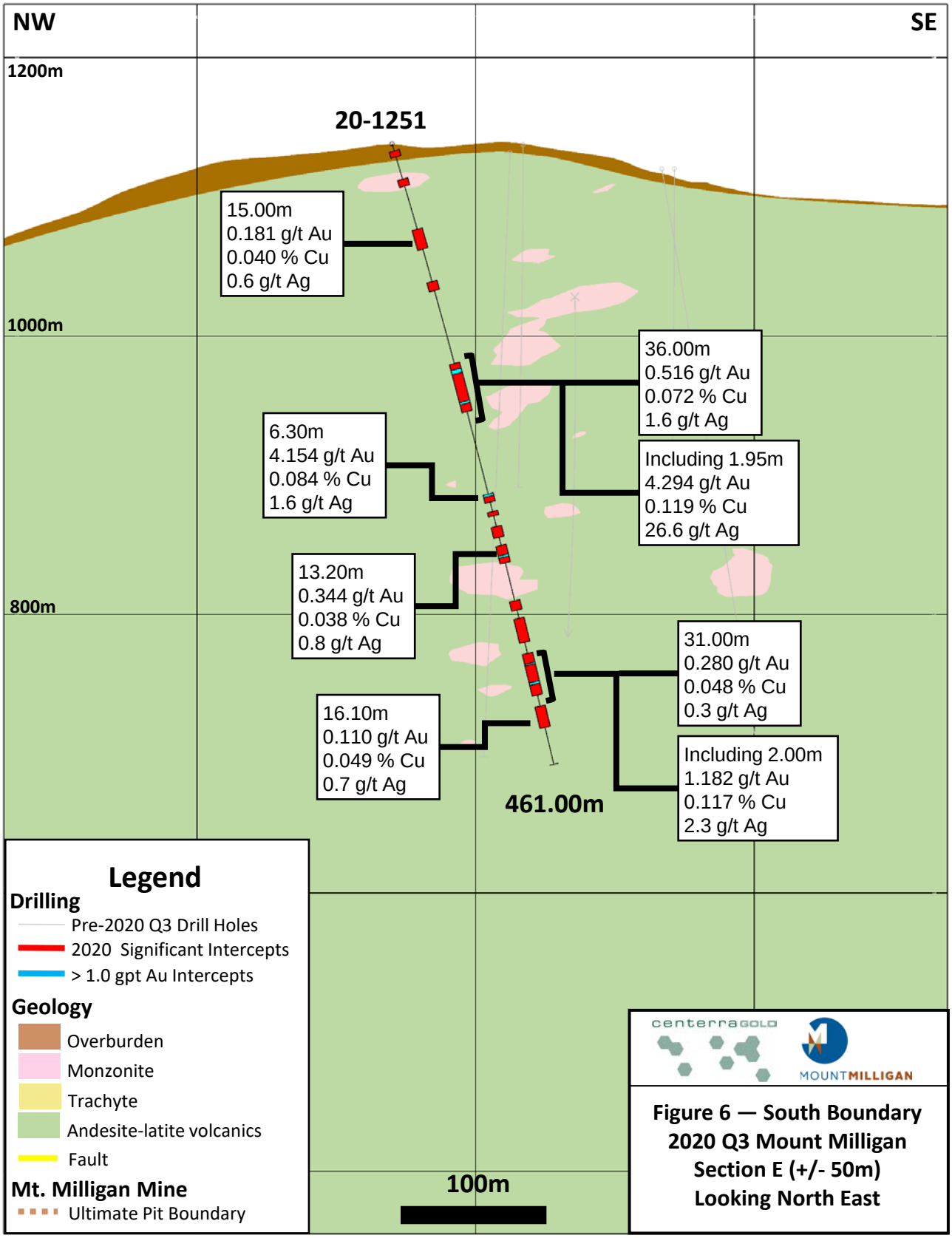

Figure 6 — South Boundary 2020 Q3 Mount Milligan Section E (+/- 50m) Looking North East

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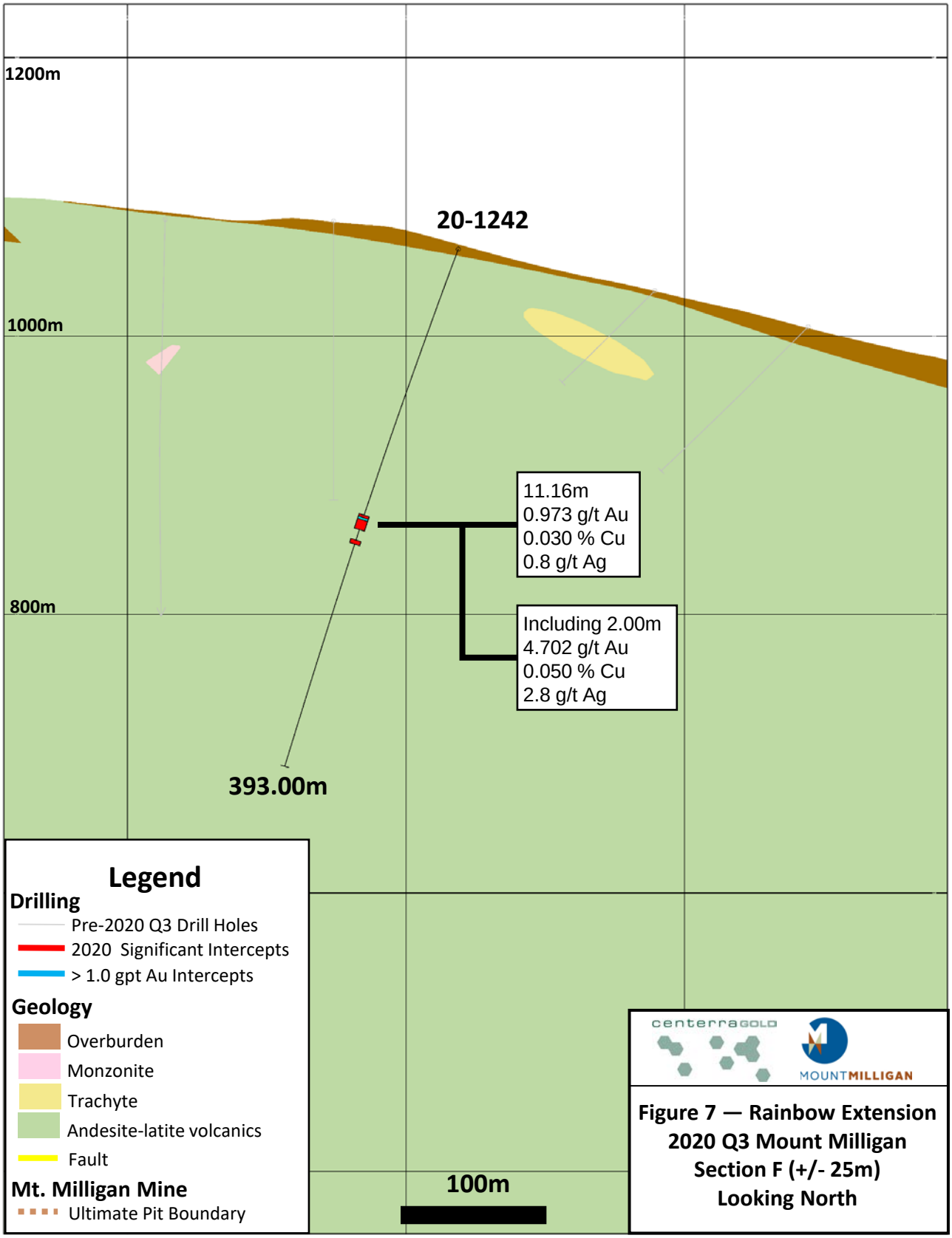

Figure 7 — Rainbow Extension
2020 Q3 Mount Milligan
Section F (+/- 25m)
Looking North

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Centerra Gold Inc. - Öksüt Project, Turkey
Diamond Drill Hole Locations
Period: July 1 to September 30, 2020

Drill Hole	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Location	Purpose
ODD0390	719,724	4,240,532	1,875	171.00	276.00	-66	Keltepe	Geotechnical
ODD0392	719,337	4,240,253	1,780	168.00	17.00	-55	Keltepe	Geotechnical
ODD0393	719,201	4,239,761	1,641	367.50	91.07	-39.5	Güneytepe	Resource Step-out
ODD0394	719,255	4,239,553	1,625	248.00	146.97	-44.25	Güneytepe	Resource Step-out
ODD0395	719,721	4,240,254	1,855	160.00	350.00	-60	Keltepe	Geotechnical
ODD0396	719,153	4,239,644	1,622	176.00	59.53	-42.17	Güneytepe	Resource Step-out
ODD0397	719,452	4,239,633	1,696	100.00	350.00	-60	Güneytepe	Geotechnical
ODD0398	719,262	4,239,678	1,615	324.80	57.41	-60.5	Güneytepe	Resource Infill
ODD0399	719,300	4,239,630	1,615	218.20	59.08	-44.36	Güneytepe	Resource Infill
ODD0400	719,488	4,239,834	1,736	182.70	270.00	-70	Güneytepe	Geotechnical
ODD0401	719,553	4,240,833	1,888	257.00	205.00	-55	Keltepe	Geotechnical
ODD0402	719,263	4,239,675	1,615	100.00	238.59	-61.4	Güneytepe	Resource Infill
ODD0403	719,298	4,239,629	1,615	274.70	0.00	-90	Güneytepe	Resource Infill
ODD0404	719,311	4,239,965	1,702	208.50	130.00	-60	Güneytepe	Geotechnical
ODD0405	719,269	4,239,654	1,615	232.10	56.55	-60.89	Güneytepe	Resource Infill
ODD0406	719,332	4,239,615	1,625	312.00	59.51	-51.75	Güneytepe	Resource Infill
ODD0407	719,263	4,239,709	1,615	261.00	28.07	-41.29	Güneytepe	Resource Infill
ODD0408	719,216	4,240,661	1,785	216.60	90.00	-70	Keltepe	Geotechnical
ODD0409	719,044	4,239,446	1,597	250.70	58.96	-45.12	Güneytepe	Exploration
ODD0410	719,040	4,239,571	1,630	260.00	58.26	-47	Güneytepe	Exploration
ODD0411	718,822	4,240,858	1,691	169.50	258.45	-69.58	Keltepe North	Resource Infill
ODD0412	719,275	4,239,795	1,657	224.40	60.21	-69.1	Güneytepe	Resource Infill
ODD0413	718,982	4,240,675	1,732	488.10	0.00	-90	Keltepe North	Exploration
ODD0414	718,817	4,240,860	1,690	121.90	151.59	-44.11	Keltepe North	Resource Infill
ODD0415	718,973	4,239,401	1,588	178.00	55.79	-43.36	Güneytepe	Exploration
ODD0416	718,872	4,240,852	1,698	216.60	258.12	-48.91	Keltepe North	Resource Infill
ODD0417	719,320	4,239,857	1,678	187.00	244.01	-69.39	Güneytepe	Resource Infill
ODD0418	719,039	4,239,570	1,630	188.00	240.02	-44.75	Güneytepe	Exploration
ODD0419	719,321	4,239,858	1,678	147.20	58.03	-43.99	Güneytepe	Resource Infill
ODD0420	718,873	4,240,852	1,699	250.00	0.00	-90	Keltepe North	Resource Infill
ODD0421	719,116	4,239,620	1,621	112.00	57.21	-44.43	Güneytepe	Resource Step-out
ODD0422	719,421	4,239,647	1,690	304.00	328.51	-48.3	Güneytepe	Resource Infill
ODD0423	719,147	4,239,569	1,613	277.30	61.25	-46.64	Güneytepe	Resource Step-out
ODD0424	719,103	4,240,758	1,762	358.10	0.00	-90	Keltepe North	Exploration
ODD0425	719,174	4,240,822	1,788	266.50	76.67	-59.61	Keltepe North	Exploration
ODD0426	719,231	4,239,737	1,643	224.10	0.00	-90	Güneytepe	Resource Infill
ODD0427	719,594	4,239,705	1,755	169.60	239.12	-58.76	Güneytepe	Resource Step-out
ODD0428	719,271	4,239,867	1,670	173.70	235.97	-58.6	Güneytepe	Resource Infill
ODD0429	719,072	4,240,810	1,750	371.00	76.15	-61.23	Keltepe North	Exploration
ODD0430	719,596	4,239,710	1,756	168.30	347.90	-45.53	Güneytepe	Resource Infill

Notes: This information should be read together with our news release of July 31,2020. Table is current as of November 4th, 2020. Table is current as of September 30th, 2020.
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Projection: UTM ED50 Zone 36
Azimuth: relative to grid

Centerra Gold Inc. - Öksüt Gold Project
Diamond Drill Hole Assay Results
Period: July 1, 2020 to September 30, 2020

Drill Hole	Location	Purpose	From (m)		To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0390	Keltepe	Geotechnical	Not Sampled yet						
ODD0392	Keltepe	Geotechnical	Not Sampled yet						
ODD0393	Güneytepe *Section GT-12*	Resource Step-out		46.5	197.6	151.1	0.51		*Oxide/Sulphide*
			includes	83	92.2	9.2	1.2	0.38	*Sulphide*
				229	239.5	10.5	0.21		*Sulphide*
				251.1	289	37.9	0.38		*Sulphide*
				295.5	305.4	9.9	0.32	0.157	*Sulphide*
				317.2	341	23.8	0.26		*Sulphide*
ODD0394	Güneytepe	Resource Step-out	No significant intercept						
ODD0395	Keltepe	Exploration	Not Sampled yet						
ODD0396	Güneytepe *Section GT-5*	Resource Step-out		52.0	58.0	6.0	0.21		*Sulphide*
				64.0	89.0	25.0	0.31		*Oxide*
				102.0	120.0	18.0	0.20		*Sulphide*
ODD0397	Güneytepe	Geotechnical	Not Sampled yet						
ODD0398	Güneytepe *Section GT-4*	Resource Infill		0.0	74.0	74.0	0.70	0.16	*Oxide/Sulphide*
			includes	1.0	12.0	9.2	1.41		*Oxide*
			includes	30.8	37.2	6.4	1.01	0.35	*Sulphide*
				93.0	129.0	36.0	0.10	0.25	*Sulphide*
				157.0	171.0	14.0	0.66	0.42	*Sulphide*
				304.6	324.0	19.4	0.22		*Sulphide*
ODD0399	Güneytepe *Section GT-2*	Resource Infill		0.0	153.9	153.9	2.13	0.17	*Oxide/Sulphide*
			includes	11.0	43.0	32.0	7.14	0.37	*Sulphide*
			includes	48.0	52.0	4.0	1.93	1.46	*Sulphide*
			includes	100.1	109.6	9.5	2.07		*Oxide*
			includes	135.4	148.4	13.0	1.82	0.21	*Sulphide*
				161.1	218.2	57.1	0.50		*Sulphide*
			includes	185.0	191.0	6.0	1.59	0.17	*Sulphide*
ODD0400	Güneytepe	Geotechnical	Not Sampled yet						
ODD0401	Keltepe	Geotechnical	Not Sampled yet						
ODD0402	Güneytepe *Section GT-4*	Resource Infill		0.5	12.5	12.0	0.43		*Oxide/Sulphide*
				30.6	39.0	8.4	0.33	0.30	*Sulphide*
ODD0403	Güneytepe *Section GT-2*	Resource Infill		0.0	28.6	28.6	1.36	0.22	*Oxide/Sulphide*
			includes	8.4	20.4	12.0	2.52	0.39	*Sulphide*
				40.0	46.0	6.0	0.33	0.15	*Sulphide*
				78.8	137.5	58.7	0.61		*Sulphide*
			includes	109.0	124.5	15.5	1.39		*Sulphide*
				169.4	179.0	9.6	0.54		*Sulphide*
ODD0404	Güneytepe	Geotechnical	Not Sampled yet						
ODD0405	Güneytepe *Section GT-3*	Resource Infill		2.5	62.0	59.5	1.77	0.11	*Oxide/Sulphide*
			includes	21.5	58.0	36.5	2.63		*Oxide*
				68.0	85.0	17.0	0.27		*Sulphide*
				112.8	117.0	4.2	0.12	0.66	*Sulphide*
				131.0	143.0	12.0	0.08	0.82	*Sulphide*
				131.0	136.6	5.6	0.10	1.24	*Sulphide*
ODD0406	Güneytepe *Section GT-1*	Resource Infill		38.0	43.3	5.3	0.20		*Sulphide*
				73.0	103.0	30.0	0.49	0.25	*Sulphide*
				136.0	142.0	6.0	0.29		*Sulphide*
				155.0	172.0	17.0	0.57		*Sulphide*
				254.5	267.2	12.7	0.25		*Sulphide*

Centerra Gold Inc. - Öksüt Gold Project

Diamond Drill Hole Assay Results

Period: July 1, 2020 to September 30, 2020

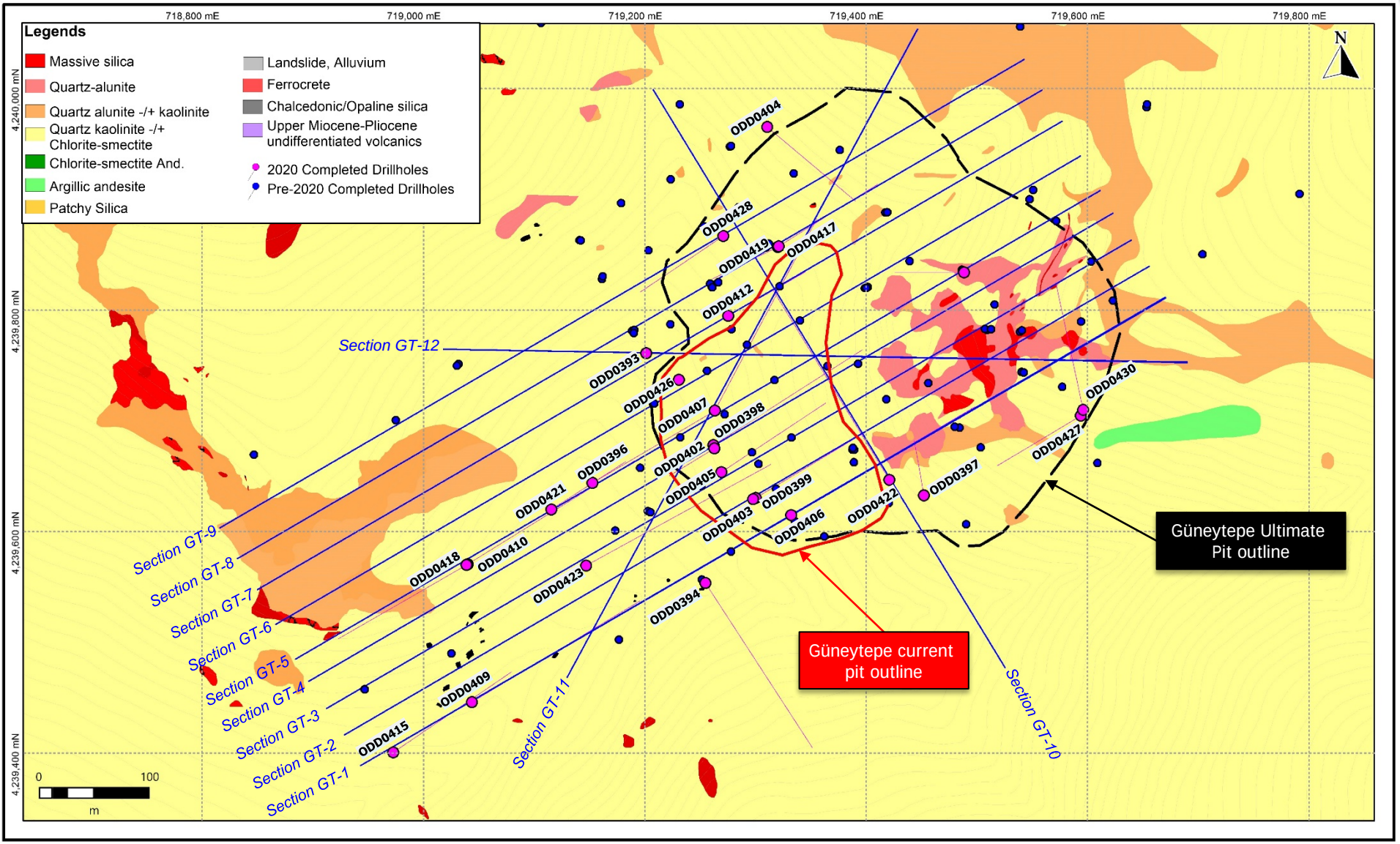
Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0407	Güneytepe *Section GT-11*	Resource Infill	1.0	142.7	141.7	0.63		*Oxide/Sulphide*
			includes 3.5	21.0	17.5	1.03		*Oxide*
			includes 28.5	49.0	20.5	0.50	0.34	*Sulphide*
			includes 93.7	97.6	3.9	0.48	0.13	*Sulphide*
			includes 97.6	111.0	13.4	1.93		*Oxide*
			includes 113.8	125.0	11.2	0.28	0.13	*Sulphide*
			168.0	197.0	29.0	0.14	0.35	*Sulphide*
ODD0408	Keltepe	Geotechnical	Not Sampled yet					
ODD0409	Güneytepe *Section GT-1*	Exploration	151.0	163.2	12.2	0.14	0.23	*Sulphide*
ODD0410	Güneytepe *Section GT-5*	Exploration	9.6	15.6	6.0	0.29		*Oxide*
			139.6	144.5	4.9	0.09	0.153	Sulphide
			167.4	177.0	9.6	0.24		*Sulphide*
ODD0411	Keltepe North *Section A-B*	Resource Infill	20.4	28.5	8.1	0.52		*Oxide*
			75.5	84.8	9.3	0.37		*Oxide*
			107.0	116.9	9.9	0.67		*Oxide*
ODD0412	Güneytepe *Section GT-7*	Resource Infill	2.0	70.3	68.3	0.71		*Oxide/Sulphide*
			includes 12.9	19.3	6.4	1.21		*Oxide*
			includes 27.6	33.0	5.4	1.33		*Oxide*
			includes 39.5	46.6	7.1	0.34	0.11	*Sulphide*
			includes 50.8	63.0	12.2	1.53		*Sulphide*
			149.0	156.6	7.6	0.15	0.57	*Sulphide*
			188.0	209.6	21.6	0.77		*Sulphide*
ODD0413	Keltepe North *Section E-F*	Exploration	68.9	79.4	10.5	0.26		*Oxide*
			86.4	125.8	39.4	0.39		*Oxide*
			138.0	145.5	7.5	0.22		*Oxide*
			196.7	202.7	6.0	0.23		*Oxide*
			286.9	291.9	5.0	0.49		*Oxide*
			300.9	310.1	9.2	0.14	0.73	*Sulphide*
			330.4	343.6	13.2	0.39		*Sulphide*
			351.2	359.2	8.0	0.23		*Sulphide*
ODD0414	Keltepe North *Section A-B*	Resource Infill	34.8	44.0	9.2	0.23		*Oxide*
			52.0	57.0	5.0	1.08		*Oxide*
ODD0415	Güneytepe	Exploration	No significant intercept					
ODD0416	Keltepe North *Section A-B*	Resource Infill	37.7	64.5	26.8	0.82		*Oxide*
			94.6	120.6	26.0	0.39		*Oxide*
			157.3	164.7	7.4	0.64		*Oxide*
			180.6	189.6	9.0	0.28		*Oxide*
ODD0417	Güneytepe *Section GT-8*	Resource Infill	34.5	41.3	6.8	0.25		*Oxide*
			115.0	165.5	50.5	0.25		*Sulphide*
ODD0418	Güneytepe	Exploration	No significant intercept					
ODD0419	Güneytepe *Section GT-8*	Resource Infill	16.0	21.5	5.5	0.29		*Oxide*
			28.0	41.0	13.0	0.20		*Sulphide*
ODD0420	Keltepe North *Section A-B*	Resource Infill	37.0	126.0	89.0	0.61		*Oxide*
			44.5	51.2	6.7	1.54		*Oxide*
			69.0	80.5	11.5	2.09		*Oxide*
ODD0421	Güneytepe	Resource Step-out	No significant intercept					

Centerra Gold Inc. - Öksüt Gold Project
Diamond Drill Hole Assay Results
Period: July 1, 2020 to September 30, 2020

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0422	Güneytepe *Section GT-10*	Resource Infill	18.6	128.4	109.8	1.67		*Oxide*
			includes 97.4	127.4	30.0	5.01		*Oxide*
			137.0	144.7	7.7	0.08	0.36	*Sulphide*
			152.0	155.0	3.0	0.12	0.26	*Sulphide*
			183.0	247.2	64.2	0.58		*Sulphide*
			229.0	238.2	9.2	0.98	0.21	*Sulphide*
			254.2	292.0	37.8	0.52		*Sulphide*
			283	286	3	1.80	0.15	*Sulphide*
ODD0423	Güneytepe *Section GT-3*	Resource Step-out	170.7	180.7	10.0	0.20		*Sulphide*
			205.6	211.6	6.0	0.61		*Sulphide*
ODD0424	Keltepe North	Exploration	Not Sampled yet					
ODD0425	Keltepe North *Section C-D*	Exploration	195.4	200.4	5.0	0.71		*Oxide*
ODD0426	Güneytepe *Section GT-6*	Resource Infill	8.4	13.4	5.0	0.38		*Oxide*
			78.6	104.8	26.2	0.29	0.49	*Oxide*
			99.4	138.7	39.3	0.06	0.60	*Oxide/Sulphide*
			includes 102.4	105.6	3.2	0.20	4.04	*Sulphide*
ODD0427	Güneytepe	Resource Step-out	No significant intercept					
ODD0428	Güneytepe *Section GT-9*	Resource Infill	3.4	106.3	102.9	0.46		*Oxide/Sulphide*
			52.7	65.0	12.3	1.06	0.13	*Oxide*
			114.9	136.0	21.1	0.36		*Oxide*
			144.0	158.3	14.3	0.1	0.3	*Sulphide*
ODD0429	Keltepe North	Exploration	Not Sampled yet					
ODD0430	Güneytepe	Resource Infill	33.2	44.1	10.9	0.5		*Oxide*
			89.9	113.1	23.2	0.5		*Oxide*

Notes: Mineralized intervals are greater than 0.20 g/t Au, 0.1% Cu. Higher grade sub-intervals are greater than 1.00 g/t Au, 1% Cu. Maximum of 5m internal dilution is allowed. True widths for mineralized zones are about 60% to 90% of stated down hole interval. Oxidation assignment is a visual discrimination from core logging. Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101. Tables are current as of September 30th, 2020. This information should be read together with our news release of July 31,2020.

Öksüt Gold Project – Güneytepe Drill Hole Plan Map



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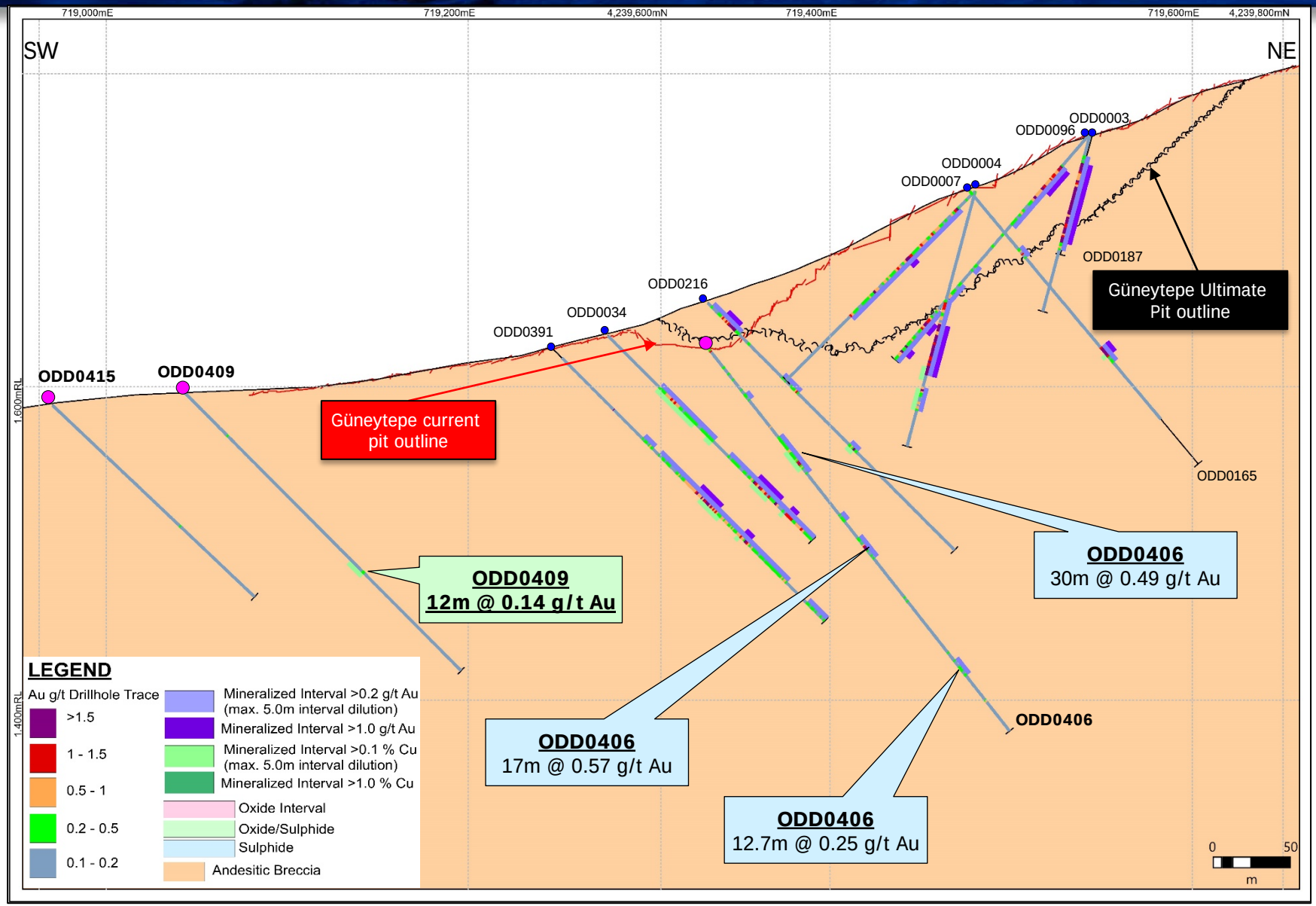
Öksüt Gold Project – Güneytepe *Section GT-1*



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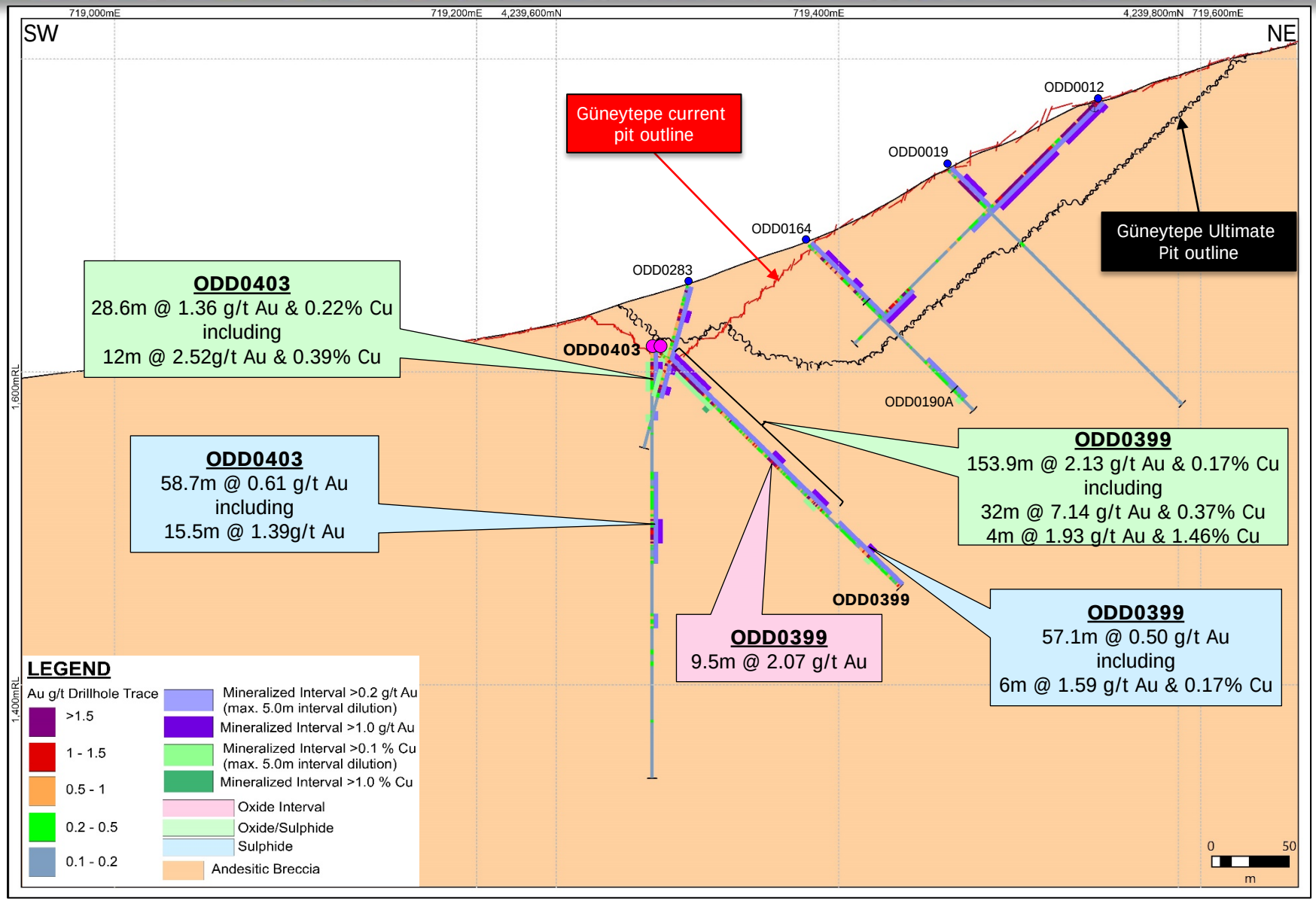
Öksüt Gold Project – Güneytepe *Section GT-2*



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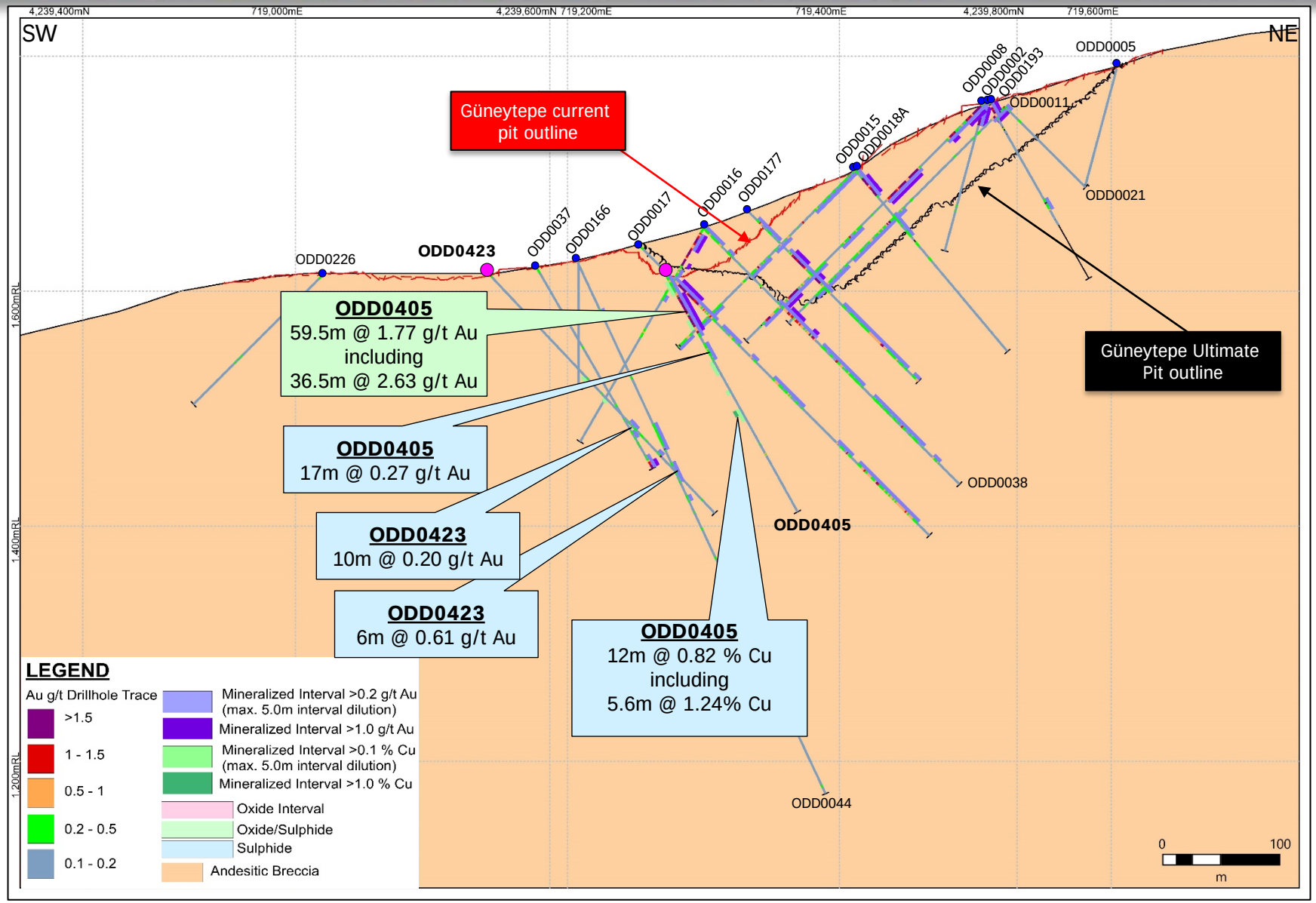
Öksüt Gold Project – Güneytepe *Section GT-3*



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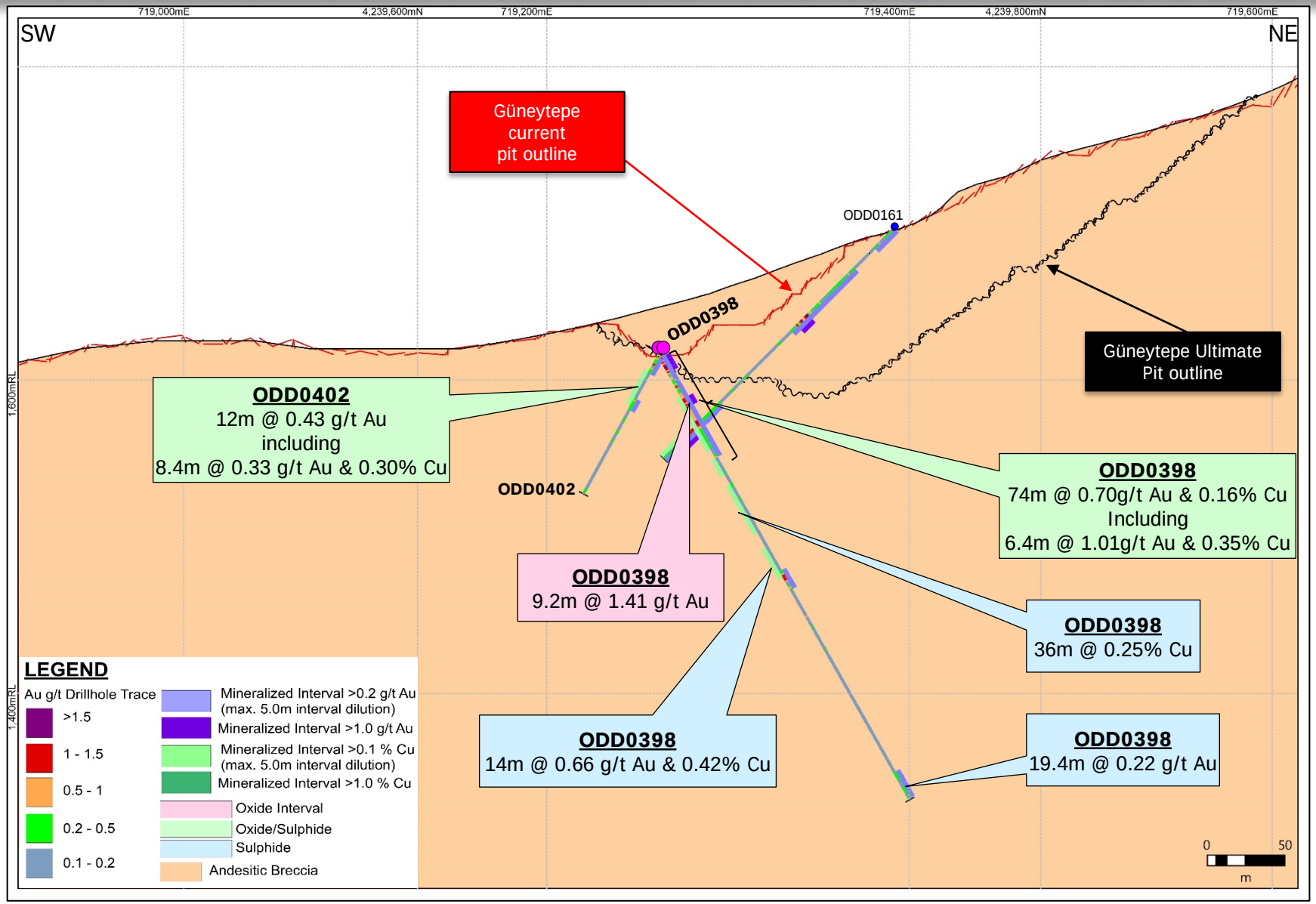
Öksüt Gold Project – Güneytepe *Section GT-4*



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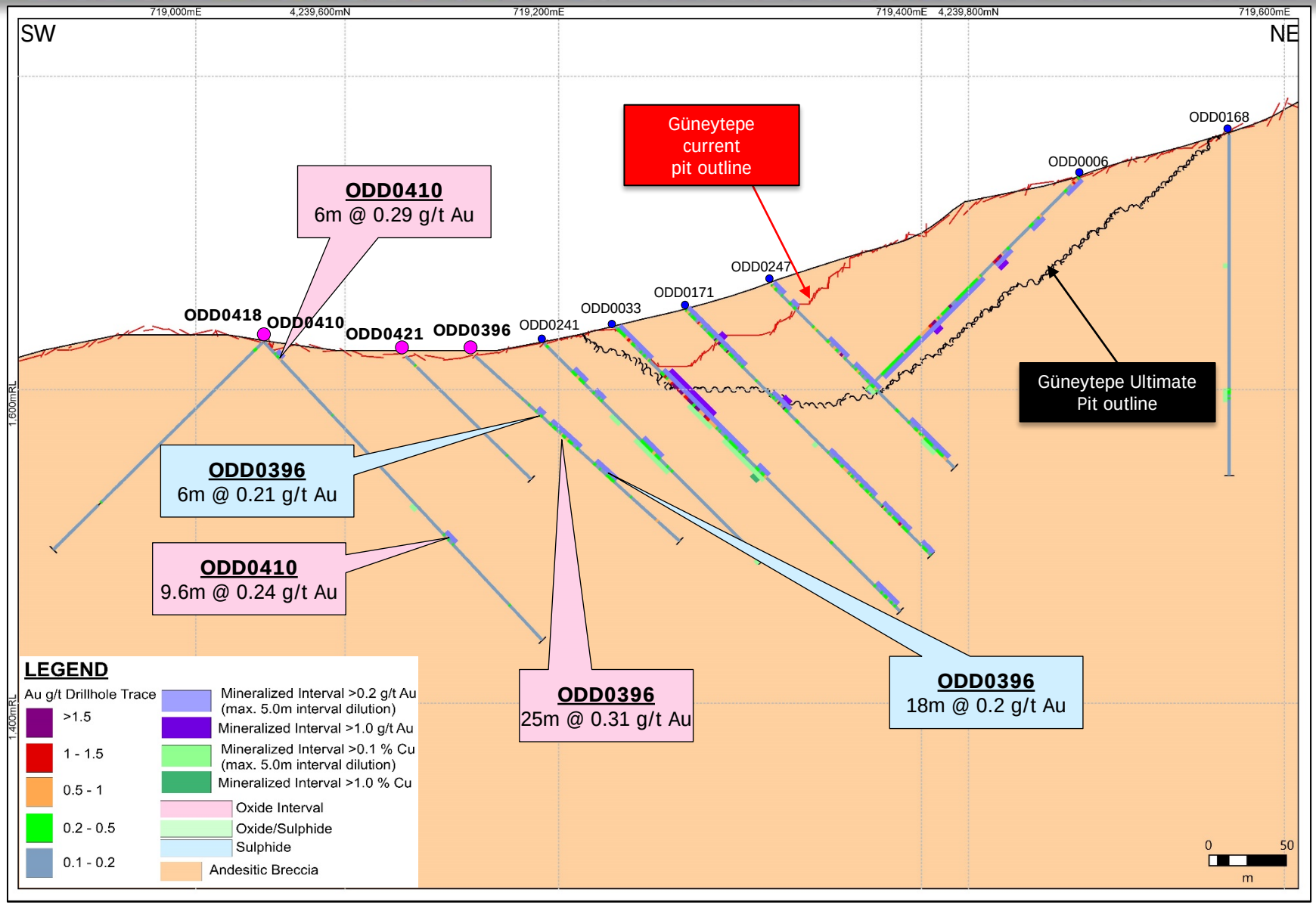
Öksüt Gold Project – Güneytepe *Section GT-5*



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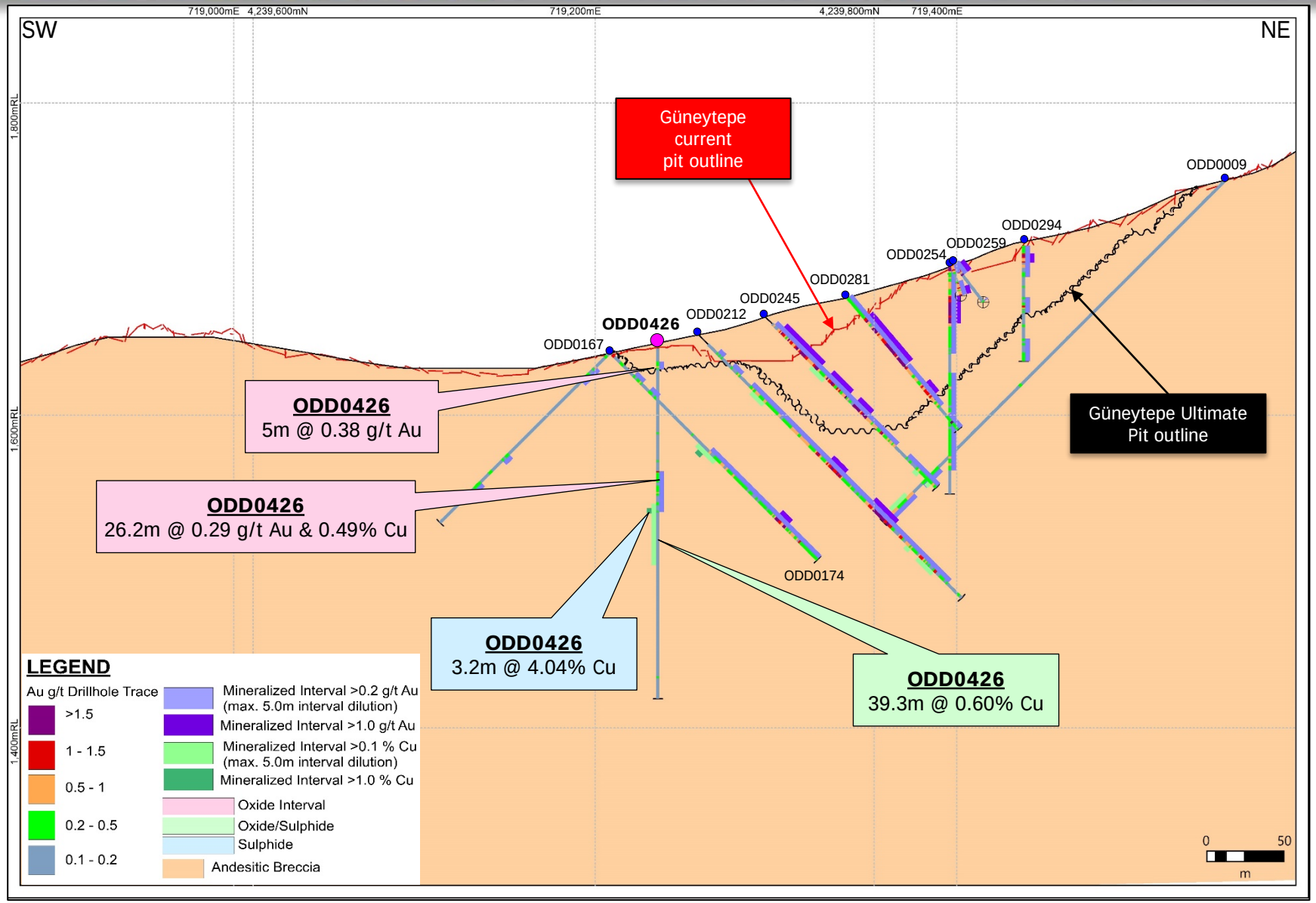
Öksüt Gold Project – Güneytepe *Section GT-6*



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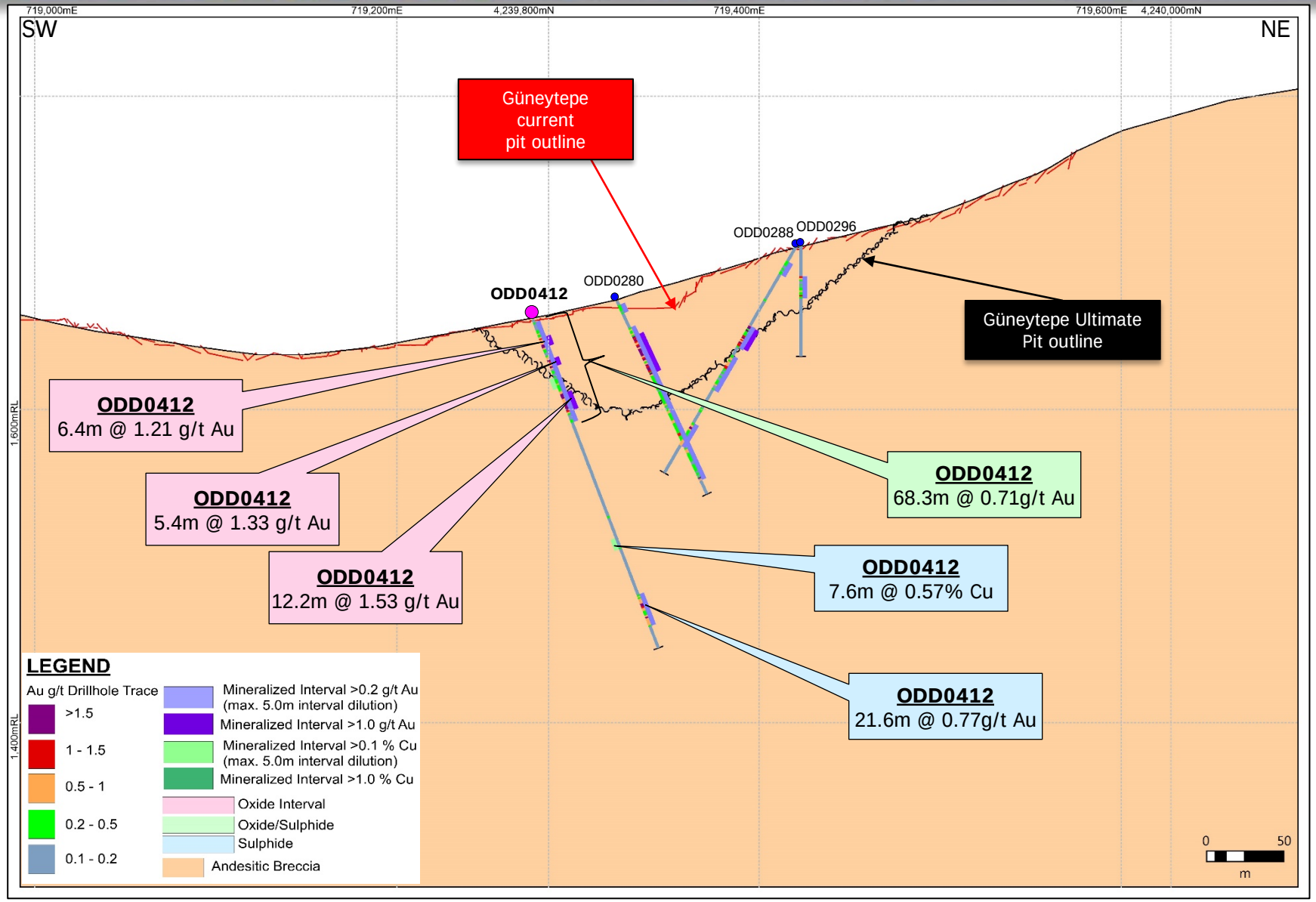
Öksüt Gold Project – Güneytepe *Section GT-7*



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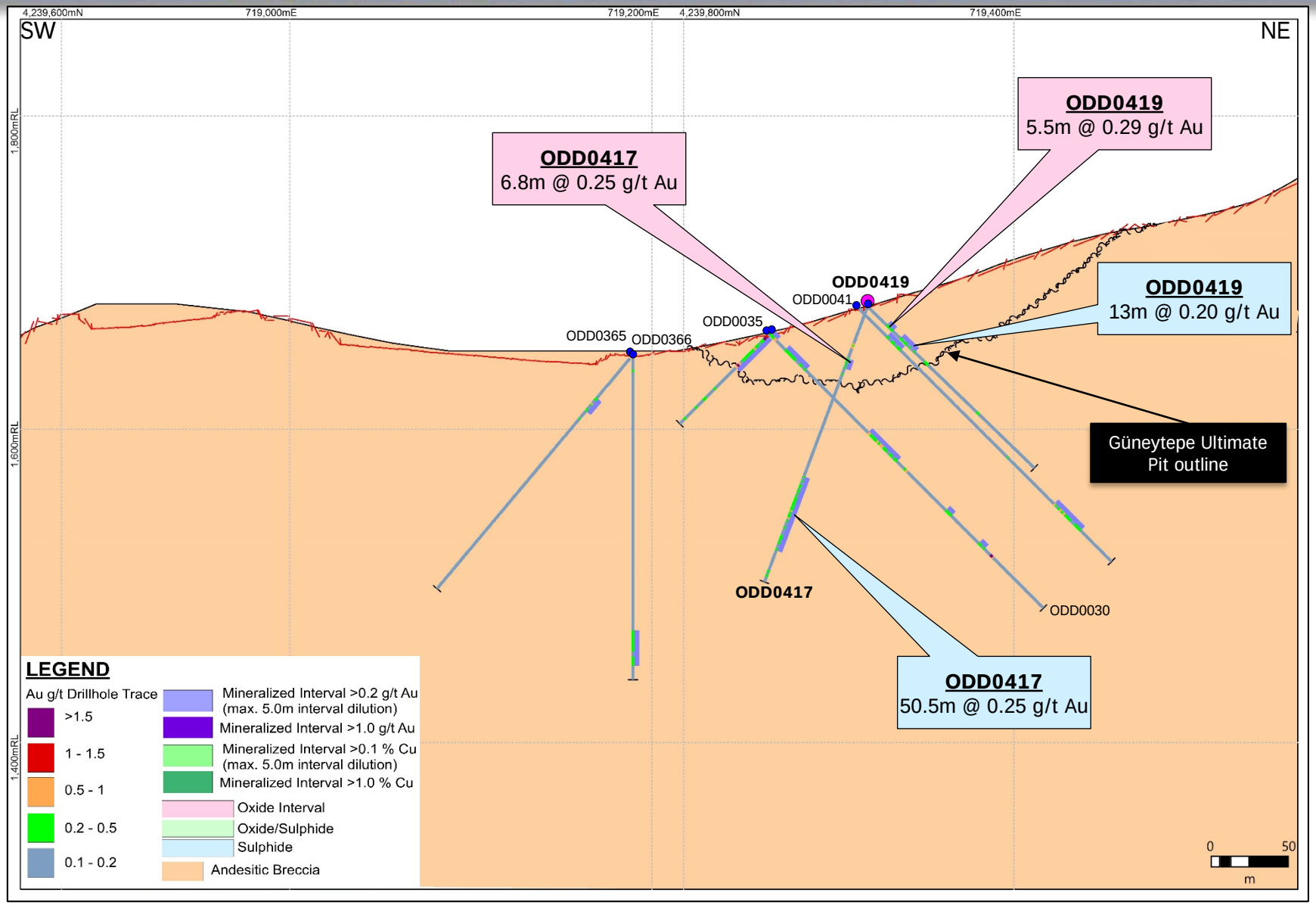
Öksüt Gold Project – Güneytepe *Section GT-8*



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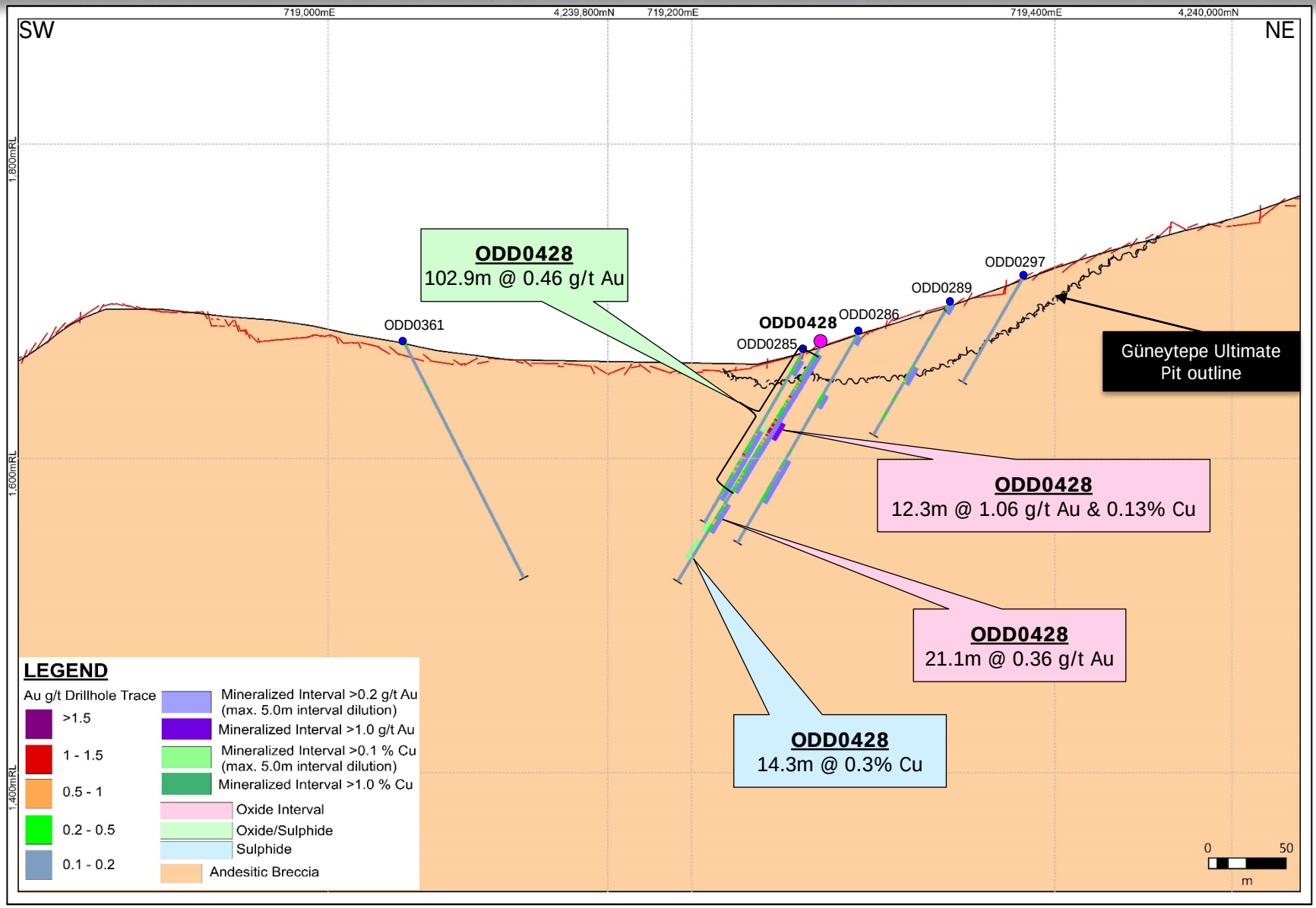
Öksüt Gold Project – Güneytepe *Section GT-9*



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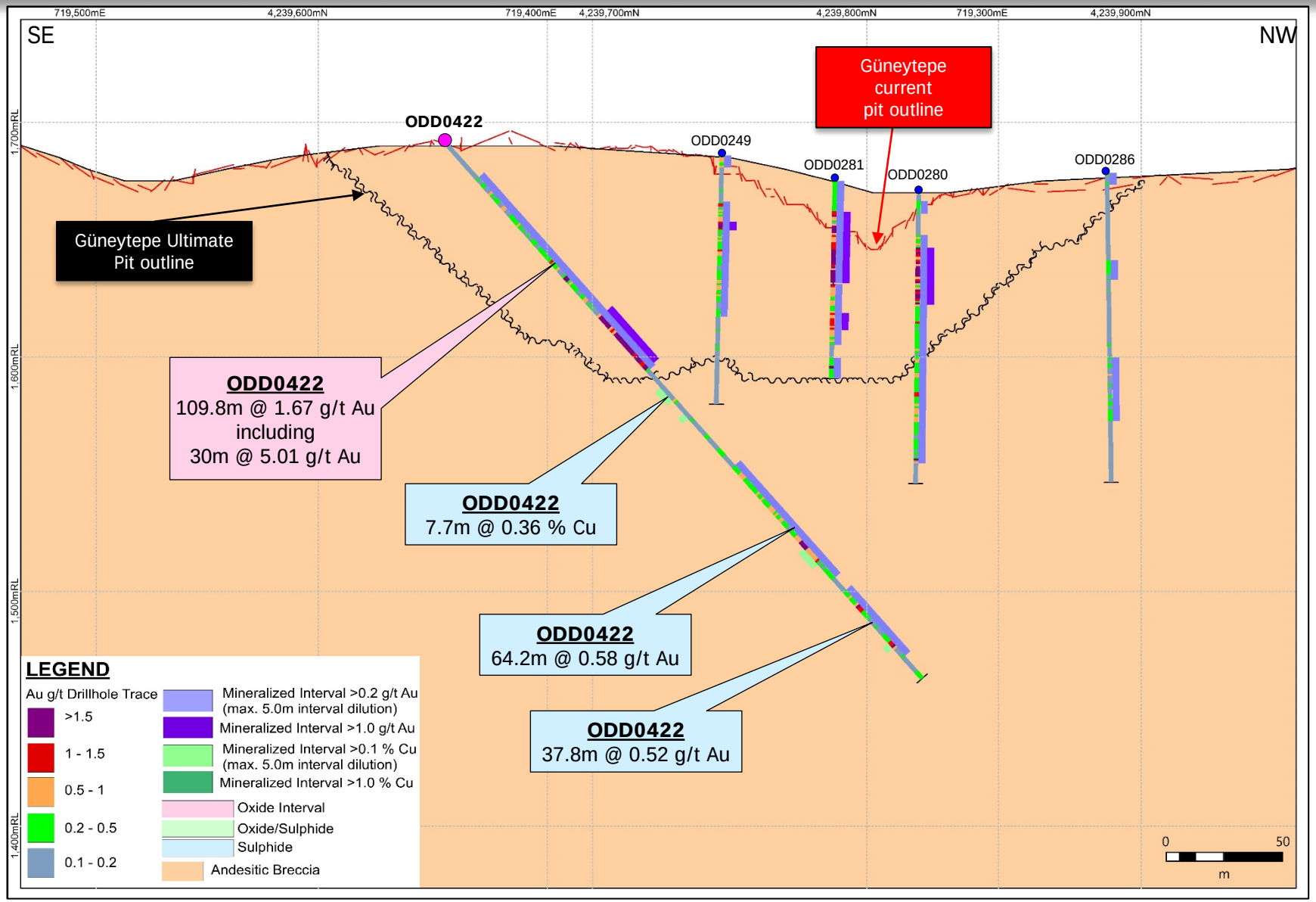
Öksüt Gold Project – Güneytepe *Section GT-10*



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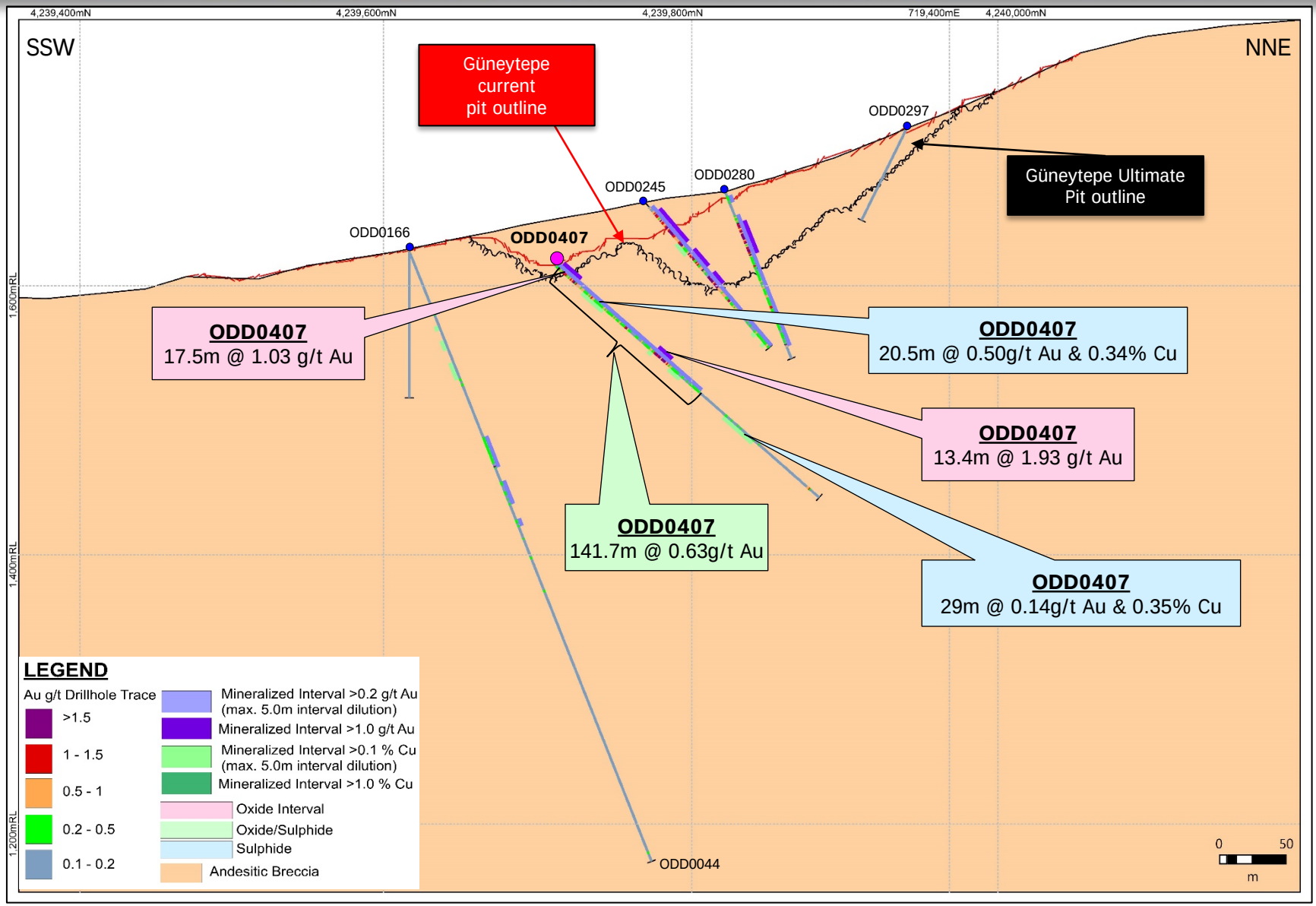
Öksüt Gold Project – Güneytepe *Section GT-11*



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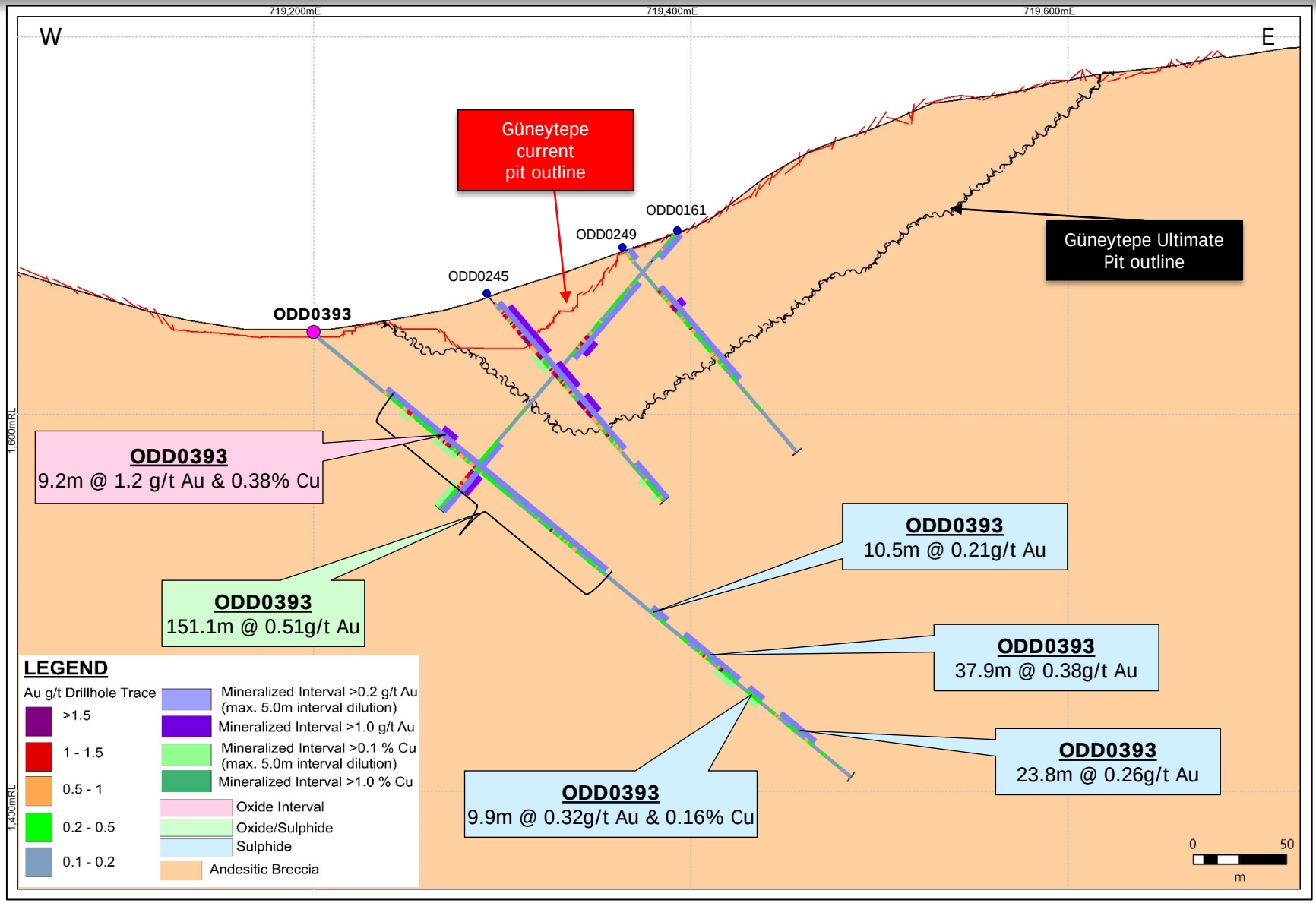
Öksüt Gold Project – Güneytepe *Section GT-12*



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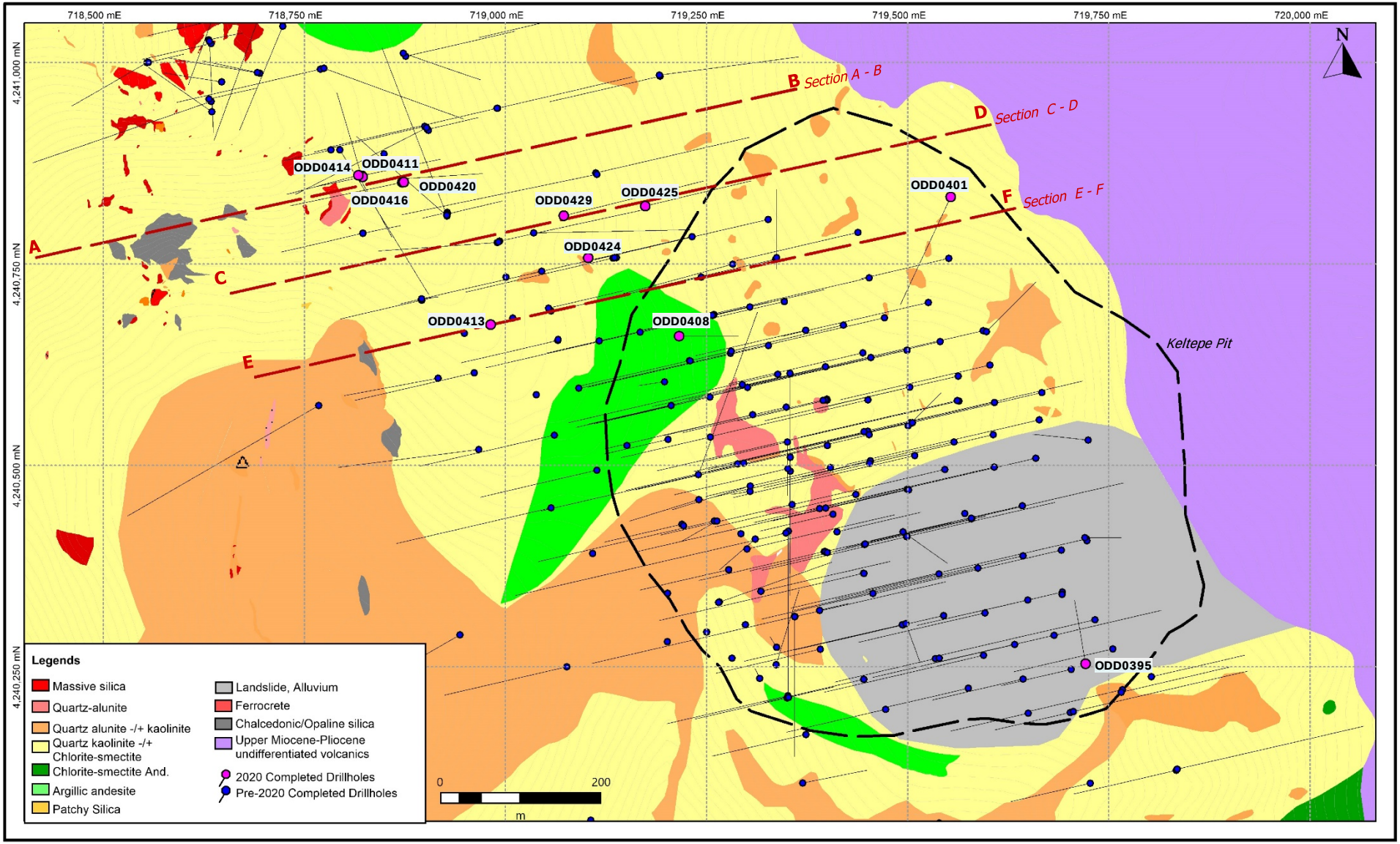
Öksüt Gold Project – Keltepe North Drill Hole Plan Map



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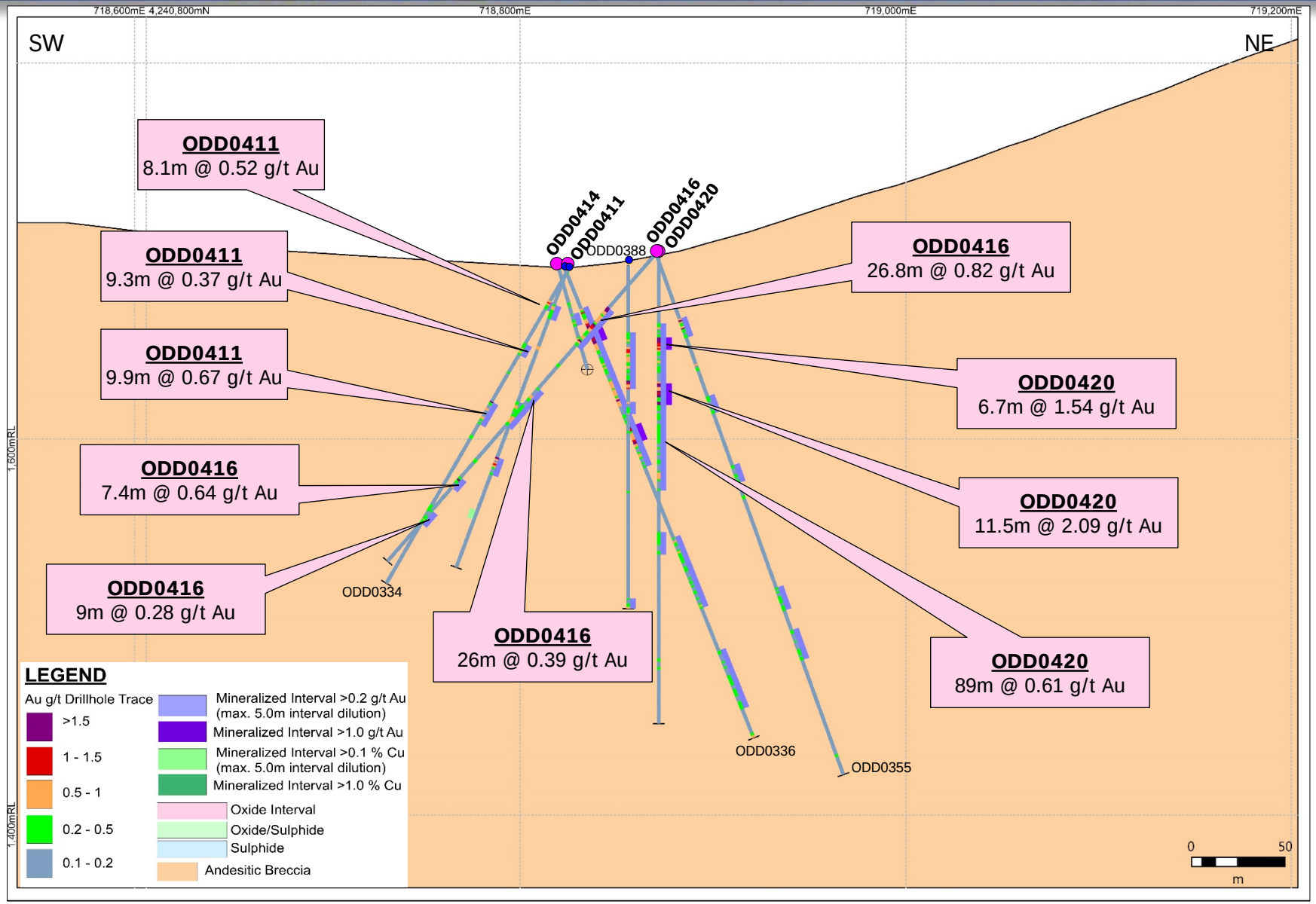
Öksüt Gold Project – Keltepe North Section *A-B*



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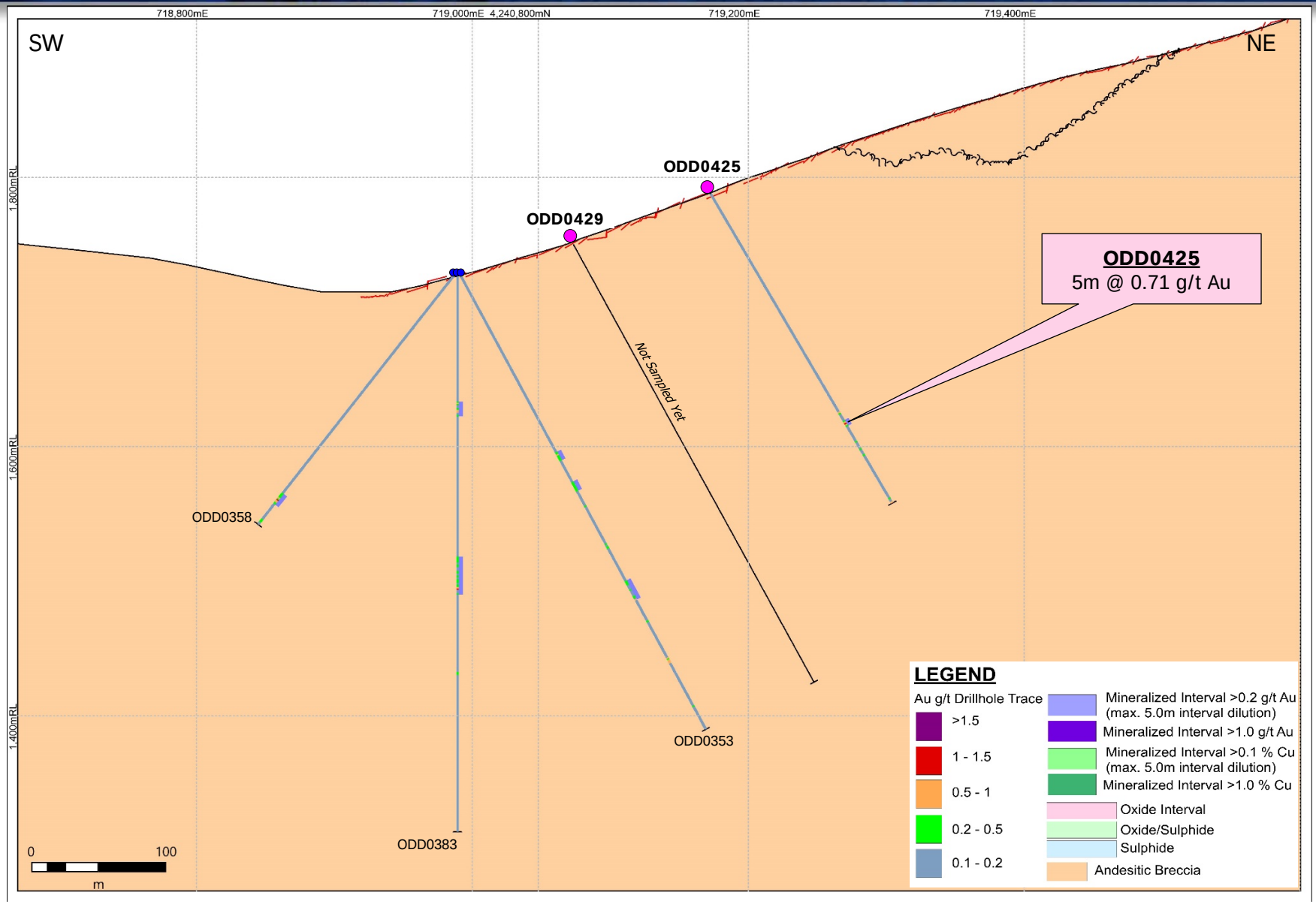
Öksüt Gold Project – Keltepe North Section *C-D*



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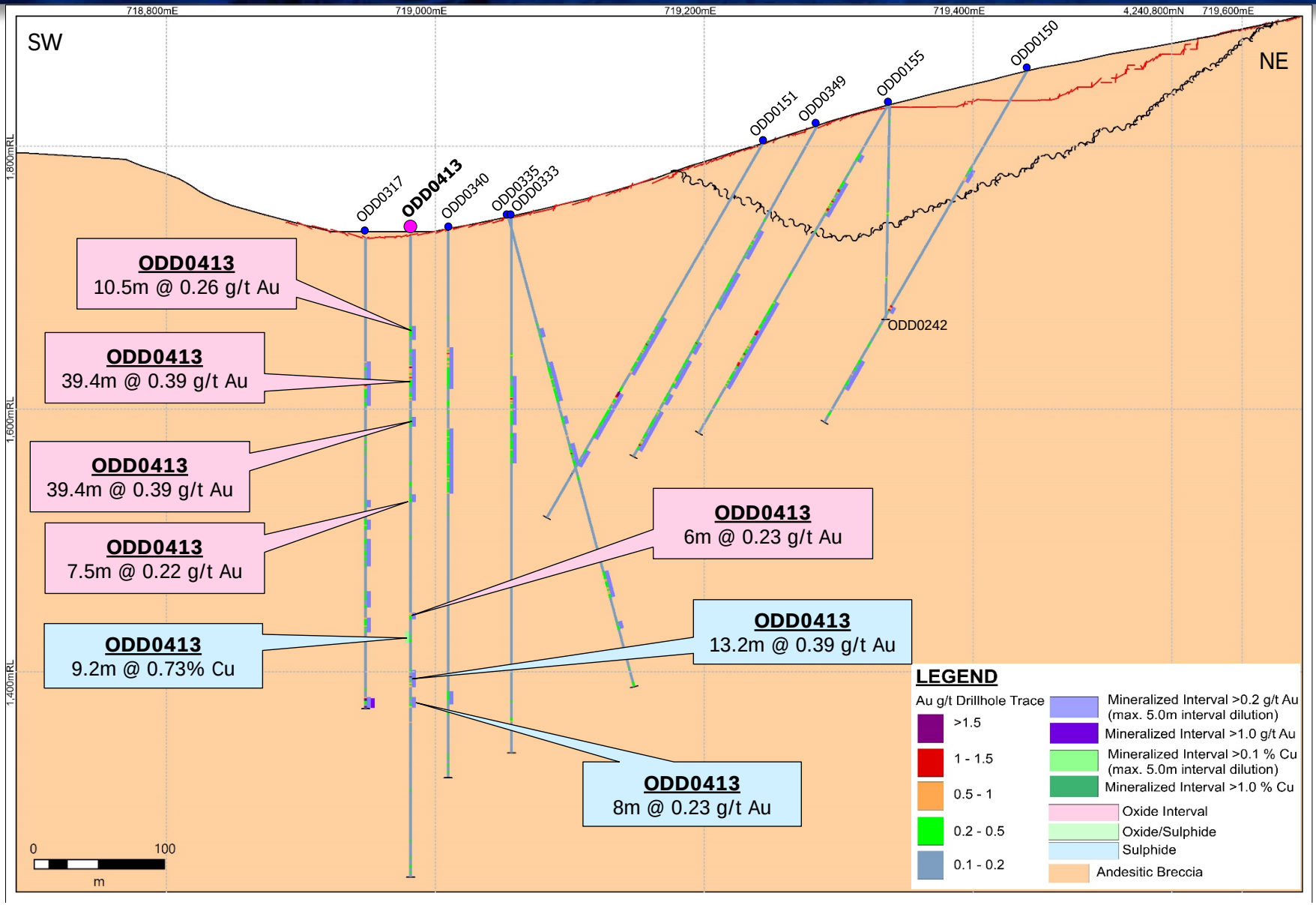
Öksüt Gold Project – Keltepe North Section *E-F*



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