Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Locations
Period: April 1st to June 30th, 2021

Hole ID	Location Easting*	Location Northing*	Elevation (m)	Length (m)	Collar Azimuth**	Collar Dip	Purpose
21-1299*	434290.28	6108301.44	1115.09	261.21	178.83	-83.20	Resource infill
21-1300*	434275.25	6108058.75	1115.79	313.03	145.32	-76.01	Resource infill
21-1302*	434628.74	6109376.94	906.19	40.54	257.28	-80.40	Inpit exploration
21-1303*	434310.04	6108959.43	1081.44	545.74	286.61	-80.99	Inpit exploration
21-1304	434314.76	6109619.60	981.04	550.77	280.94	-85.03	Inpit exploration
21-1305	434211.67	6109265.91	1008.92	552.91	274.11	-80.16	Inpit exploration
21-1306	434105.26	6109103.97	1105.69	692.20	345.56	-84.77	Inpit exploration
21-1307	434102.23	6109040.95	1111.46	567.23	289.83	-79.30	Inpit exploration
21-1308	434371.02	6109230.44	979.81	667.51	281.99	-73.35	Inpit exploration
21-1309	434290.39	6109341.45	979.66	536.70	287.31	-79.88	Inpit exploration
21-1310	434984.69	6109614.69	1085.15	741.00	96.08	-84.41	Brownfield exploration
21-1311	434075.44	6108939.21	1091.42	521.82	6.94	-75.89	Brownfield exploration
21-1312	434984.29	6109614.85	1084.95	750.00	279.59	-64.60	Brownfield exploration
21-1313	434199.17	6109237.73	1011.46	668.12	163.44	-80.23	Inpit exploration
21-1314	435083.82	6109641.10	1088.72	740.00	104.90	-79.64	Brownfield exploration
21-1315	434973.62	6110039.59	1095.59	395.33	257.12	-89.44	Brownfield exploration
21-1316	435136.96	6109182.78	1055.70	597.00	280.94	-66.95	Brownfield exploration
21-1317	435015.74	6109896.06	1092.02	412.09	186.03	-88.60	Brownfield exploration
21-1318	435138.55	6109182.79	1061.39	612.00	98.44	-85.15	Brownfield exploration
21-1319	435041.98	6109815.39	1091.33	392.58	299.82	-88.47	Brownfield exploration
21-1320	434320.87	6107758.73	1199.84	456.00	290.59	-70.40	Brownfield exploration

Notes: * Indicates hole completed in previous quarter, assay results returned in current quarter.
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*Projection: NAD83 UTM Zone 10N
**Azimuth: Relative to True North

Centerra Gold Inc. - Mount Milligan Project
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Period: April 1st to June 30th, 2021

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)
21-1299*	Southern Star	Section 6108300 N. Infill hole along eastern margins and footwall of the Southern Star stock-breccia complex.	21.00	31.00	10.00	0.088	0.155	0.6
			186.00	190.85	4.85	0.064	0.112	0.7
			245.00	261.21	16.21	0.164	0.060	1.6
21-1300*	Southern Star	Section 6108050 N. Infill hole testing southwest margins of Southern Star stock-breccia complex. Testing mineralization associated with FW of Rainbow Fault extension at ~90 m.	17.00	64.00	47.00	0.302	0.151	0.7
			68.12	104.00	35.88	0.203	0.106	0.9
			108.28	190.80	82.52	0.475	0.158	0.9
			including *165.85*	*169.20*	*3.35*	*1.595*	*0.298*	*2.2*
			190.80	198.00	7.20	0.061	0.127	0.3
			198.00	228.00	30.00	0.162	0.165	0.5
			258.00	261.59	3.59	0.319	0.302	1.3
			273.97	293.00	19.03	0.345	0.308	2.7
21-1302*	MBX Deep	Abandoned						
21-1303*	Saddle Deep	Section 6108990 N. Testing for SW continuation of the MBX Deep mineralization towards the Saddle zone.	12.10	16.00	3.90	0.154	0.080	0.2
			24.00	30.00	6.00	0.208	0.079	0.3
			36.00	38.10	2.10	0.125	0.034	0.2
			108.00	112.00	4.00	0.118	0.015	0.1
			190.00	196.00	6.00	0.172	0.053	0.2
			201.80	208.00	6.20	0.105	0.116	0.2
			226.77	239.00	12.23	0.148	0.144	0.3
			257.20	271.00	13.80	0.108	0.101	0.2
			288.00	292.00	4.00	0.141	0.174	0.4
			360.00	368.00	8.00	0.129	0.119	0.4
			383.19	409.00	25.81	0.382	0.151	0.6
			including *393.00*	*395.02*	*2.02*	*1.678*	*0.098*	*0.4*
			416.00	423.98	7.98	0.870	0.013	0.2
			including *418.00*	*420.00*	*2.00*	*1.095*	*0.015*	*0.1*
			438.00	443.00	5.00	0.192	0.014	0.6
			453.00	480.00	27.00	0.467	0.028	0.5
			including *476.00*	*478.00*	*2.00*	*1.947*	*0.019*	*0.5*
			497.00	507.00	10.00	0.120	0.003	0.4
			528.80	533.40	4.60	0.787	0.021	0.8
			including *532.00*	*533.40*	*1.40*	*2.154*	*0.023*	*1.6*
21-1304	WBX Deep	Section 6109650 N. Testing for mineralization below the WBX zone, along the NW margins of the MBX stock; interpreted upthrown intrusive target at depth, underlying footwall volcanics.	3.66	128.00	124.34	0.228	0.192	0.9
			including *111.70*	*113.55*	*1.85*	*0.744*	*1.310*	*1.4*
			136.00	144.00	8.00	0.219	0.349	0.8
			158.00	165.07	7.07	0.189	0.259	1.5
			199.00	256.74	57.74	0.144	0.033	0.1
			282.47	298.80	16.33	0.259	0.014	0.8
			including *296.00*	*297.40*	*1.40*	*1.437*	*0.006*	*1.7*
			324.80	334.18	9.38	0.104	0.044	0.5
			376.10	378.27	2.17	0.109	0.005	0.6
			452.08	460.00	7.92	0.159	0.002	0.4
			486.47	496.67	10.20	0.243	0.001	0.5
21-1305	MBX Deep	Section 6109250 N. Testing the NW extension of the MBX Deep mineralization (footwall zone) and mineralization assoicated with the Saddle and Saddle Splay faults.	22.20	133.81	111.61	0.392	0.215	6.2
			including *22.20*	*24.30*	*2.10*	*1.064*	*0.224*	*5.4*
			and *43.50*	*47.50*	*4.00*	*2.254*	*0.248*	*30.1*
			and *75.00*	*80.05*	*5.05*	*1.613*	*0.276*	*3.6*
			158.50	162.50	4.00	0.216	0.044	1.2
			172.00	184.75	12.75	0.155	0.092	1.5
			224.50	228.00	3.50	0.455	0.020	2.8
			233.10	245.00	11.90	0.447	0.055	5.5

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Drill Hole	Location	Purpose	From (m)		To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)
21-1305 continued	MBX Deep	Section 6109250 N. Testing the NW extension of the MBX Deep mineralization (footwall zone) and mineralization assoicated with the Saddle and Saddle Splay faults.		246.92	252.50	5.58	0.075	0.111	0.3
				252.50	351.00	98.50	0.195	0.123	2.1
			including	*345.00*	*347.00*	*2.00*	*1.218*	*0.059*	*0.5*
				362.80	400.96	38.16	0.436	0.205	3.4
			including	*345.00*	*347.00*	*2.00*	*1.218*	*0.059*	*0.5*
			and	*373.20*	*375.00*	*1.80*	*3.797*	*0.392*	*16.3*
				436.00	443.00	7.00	0.970	0.014	0.5
			including	*436.00*	*437.90*	*1.90*	*3.412*	*0.008*	*1.2*
				533.00	537.00	4.00	0.150	0.088	1.1
21-1306	Saddle Deep	Section 6109100 N. Testing for SW continuation of the MBX Deep mineralization towards the Saddle zone.		20.22	30.00	9.78	0.426	0.073	4.5
			including	*28.00*	*30.00*	*2.00*	*1.247*	*0.048*	*17.3*
				48.50	61.04	12.54	0.226	0.129	0.6
				67.82	75.00	7.18	1.385	0.095	7.7
			including	*67.82*	*73.00*	*5.18*	*1.879*	*0.106*	*10.2*
				83.00	95.00	12.00	0.139	0.123	1.6
				101.00	112.40	11.40	0.209	0.105	0.5
				118.40	132.59	14.19	0.343	0.024	4.3
				176.94	241.00	64.06	0.160	0.041	0.5
				297.50	299.52	2.02	0.497	0.178	0.8
				315.57	325.00	9.43	0.076	0.110	0.3
				370.00	416.00	46.00	0.137	0.130	0.4
				424.00	450.68	26.68	0.139	0.155	1.6
				456.00	462.00	6.00	0.120	0.206	0.6
				479.00	513.26	34.26	0.180	0.159	0.7
				521.00	533.07	12.07	0.201	0.126	0.4
				545.64	555.00	9.36	0.121	0.085	1.2
				563.00	569.00	6.00	0.141	0.124	5.4
				578.00	582.00	4.00	0.121	0.033	0.7
				605.30	611.25	5.95	0.117	0.115	3.7
				621.00	631.00	10.00	0.107	0.121	0.8
				659.00	667.00	8.00	0.229	0.096	1.4
21-1307	Saddle Deep	Section 6108990 N, 6109100 N. Testing for SW continuation of the MBX Deep corridor mineralization underlying the Unnamed stock in the Saddle zone, ~250 m SW from DDH 20-1269.		9.14	15.00	5.86	0.180	0.094	0.4
				29.00	65.00	36.00	0.226	0.088	0.5
				91.29	96.62	5.33	0.088	0.126	0.6
				106.00	118.00	12.00	0.138	0.075	0.8
				124.02	136.25	12.23	0.110	0.079	0.4
				153.00	167.00	14.00	0.176	0.143	0.6
				175.00	219.61	44.61	0.196	0.095	0.7
				225.00	298.30	73.30	0.360	0.114	0.6
			including	*232.92*	*235.30*	*2.38*	*1.622*	*0.060*	*1.0*
			and	*262.70*	*264.00*	*1.30*	*1.313*	*0.487*	*1.7*
				338.20	340.46	2.26	0.155	0.138	0.5
				362.00	383.50	21.50	0.160	0.127	0.6
				392.98	447.00	54.02	0.216	0.203	0.9
				451.00	466.00	15.00	0.076	0.144	0.5
				501.00	504.00	3.00	0.107	0.094	0.7
				519.50	525.50	6.00	0.108	0.142	0.5
				531.00	537.00	6.00	0.133	0.196	0.4
				543.00	553.00	10.00	0.180	0.233	0.5
				553.00	567.23	14.23	0.062	0.104	0.2

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Drill Hole	Location	Purpose	From (m)		To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)
21-1308	MBX Deep	Section 6109250 N. Testing the eastern extension of the MBX Deep mineralization (footwall zone), ~120 m east from DDH 20-1269.		20.25	69.00	48.75	0.602	0.290	0.8
			including	*20.25*	*22.50*	*2.25*	*1.287*	*0.307*	*2.5*
			and	*46.00*	*50.00*	*4.00*	*3.042*	*0.474*	*1.1*
				80.67	88.00	7.33	0.148	0.135	0.2
				137.00	141.25	4.25	0.098	0.122	0.2
				155.00	159.22	4.22	0.352	0.181	1.3
				167.00	174.00	7.00	0.333	0.083	2.7
				202.00	206.35	4.35	0.139	0.117	1.1
				255.00	269.00	14.00	0.115	0.017	1.7
				275.00	360.65	85.65	0.636	0.157	11.1
			including	*280.05*	*288.00*	*7.95*	*4.609*	*0.598*	*99.5*
			and	*307.50*	*309.00*	*1.50*	*1.689*	*0.241*	*3.3*
				382.00	392.00	10.00	0.146	0.339	3.1
				457.46	461.00	3.54	0.199	0.032	2.1
				470.00	479.00	9.00	0.310	0.035	0.5
				485.00	492.18	7.18	0.114	0.004	0.4
				539.00	578.90	39.90	0.210	0.040	1.1
21-1309	MBX Deep	Section 6109350 N. Testing the northern extension of the MBX Deep mineralization (footwall zone), ~150 m NW from DDH 20-1269.		15.00	37.00	22.00	0.118	0.063	1.1
				42.80	94.00	51.20	0.262	0.188	0.8
				104.00	124.78	20.78	0.159	0.118	1.3
				141.52	204.00	62.48	0.222	0.146	0.5
				239.60	243.54	3.94	0.130	0.104	0.5
				262.00	268.00	6.00	0.326	0.024	0.8
				282.00	300.00	18.00	0.732	0.086	0.7
			including	*284.80*	*290.00*	*5.20*	*1.670*	*0.110*	*0.5*
				305.00	406.00	101.00	0.231	0.199	0.9
				437.75	439.78	2.03	2.048	1.730	22.9
				456.00	470.00	14.00	0.192	0.177	3.6
21-1310	GEF Deep	Section 6109600 N. Testing the up-dip extension of the hanging and footwall zones associated with the Great Eastern stock and shallow HGLC mineralization associated with the Saddle Splay fault zone.		63.00	76.00	13.00	0.102	0.091	1.0
				86.13	94.00	7.87	0.199	0.058	0.6
				106.00	112.00	6.00	0.190	0.090	0.8
				132.00	148.84	16.84	0.141	0.054	0.5
				154.00	180.00	26.00	0.141	0.014	0.2
				201.00	227.40	26.40	0.178	0.038	0.6
				235.40	252.00	16.60	0.149	0.010	1.0
				257.00	264.00	7.00	0.210	0.045	2.0
				292.44	296.00	3.56	0.211	0.076	1.2
				341.00	383.00	42.00	0.313	0.382	2.6
				383.00	408.00	25.00	0.056	0.216	1.2
				408.00	427.00	19.00	1.025	0.147	0.7
			including	*415.00*	*417.00*	*2.00*	*8.719*	*0.095*	*1.0*
				449.30	455.00	5.70	0.081	0.132	0.5
				464.00	472.00	8.00	0.076	0.129	0.5
				480.07	501.90	21.83	0.330	0.139	0.5
			including	*496.24*	*498.00*	*1.76*	*1.470*	*0.415*	*2.2*
				506.00	519.00	13.00	0.253	0.149	0.7
			including	*507.50*	*509.00*	*1.50*	*1.094*	*0.325*	*1.7*
				523.40	558.00	34.60	0.297	0.103	0.7
				566.00	585.27	19.27	0.268	0.360	2.9
			including	*584.13*	*585.27*	*1.14*	*1.059*	*1.000*	*26.9*
				600.00	618.00	18.00	0.121	0.118	0.6
				627.25	661.04	33.79	0.308	0.316	1.3

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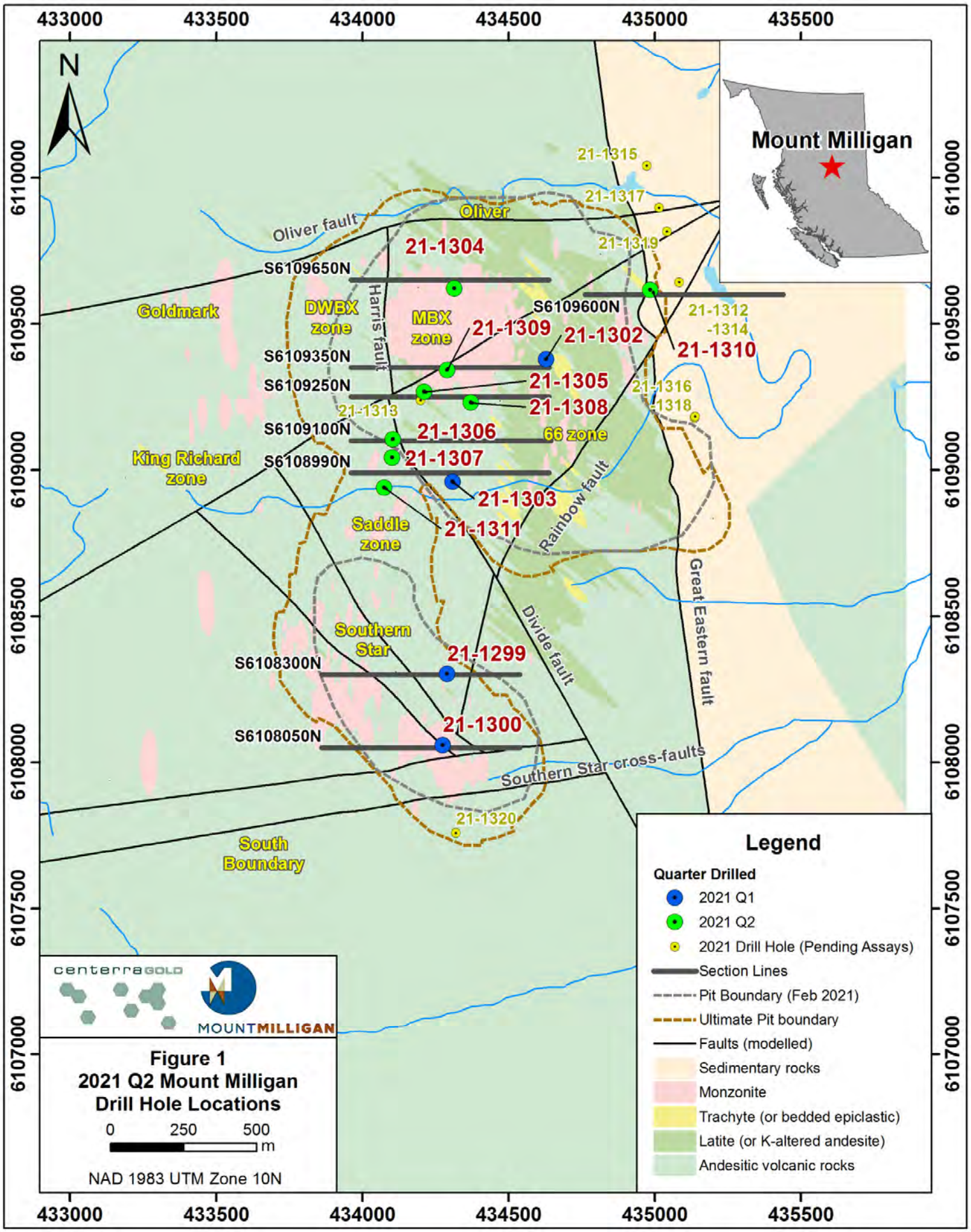
Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)
21-1311	Saddle	Section 6108990 N. Infill hole between 18-1116 (high grade Au/Cu at 196 m) and 18-1068 (high grade Au/Cu at 230 m), associated with hanging and footwalls of the Unnamed porphyry	33.00	39.00	6.00	0.120	0.102	0.6
			54.70	73.20	18.50	0.140	0.147	0.7
			163.00	169.60	6.60	0.133	0.131	0.6
			191.00	207.00	16.00	0.206	0.134	0.6
			256.00	260.00	4.00	0.230	0.003	0.1
			280.44	283.72	3.28	0.203	0.167	1.0
			290.10	296.93	6.83	0.126	0.040	1.2
			307.50	341.00	33.50	0.729	0.073	23.8
			including *315.30*	*327.15*	*11.85*	*1.609*	*0.145*	*61.8*
			345.15	349.50	4.35	0.144	0.021	0.1
			359.00	385.42	26.42	0.253	0.088	0.7
			411.00	431.00	20.00	0.153	0.146	0.8
			448.45	464.30	15.85	0.101	0.171	0.7
			474.14	480.00	5.86	0.184	0.175	10.7
			497.89	502.00	4.11	0.128	0.033	0.9
			513.74	516.35	2.61	0.142	0.116	1.6

Notes: * Indicates drill hole completed in previous quarter, assay results returned in current quarter.
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.
Cheyenne Sica, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101. This information should be read together with our news release of August 10, 2021.



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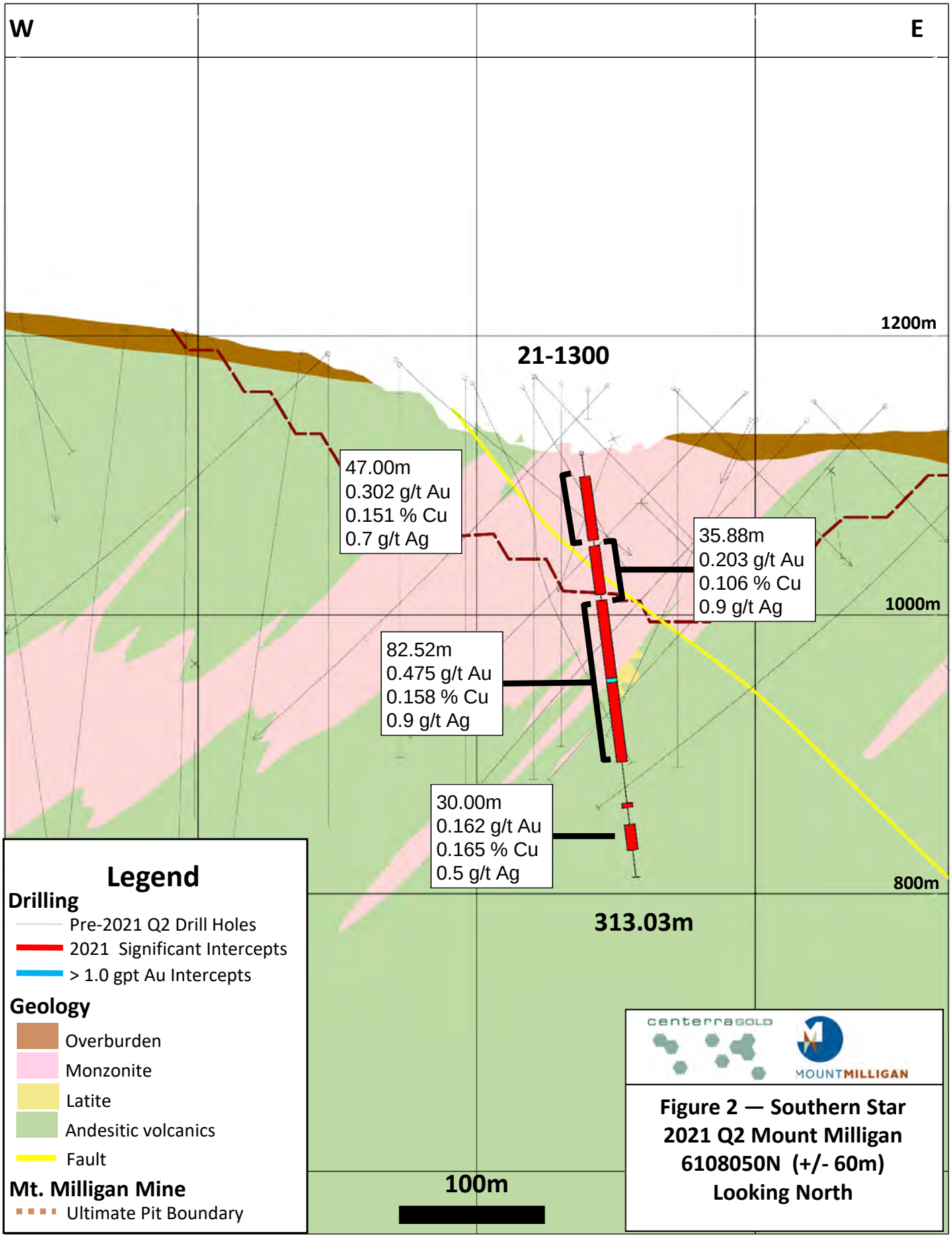

Figure 2 — Southern Star 2021 Q2 Mount Milligan 6108050N (+/- 60m) Looking North

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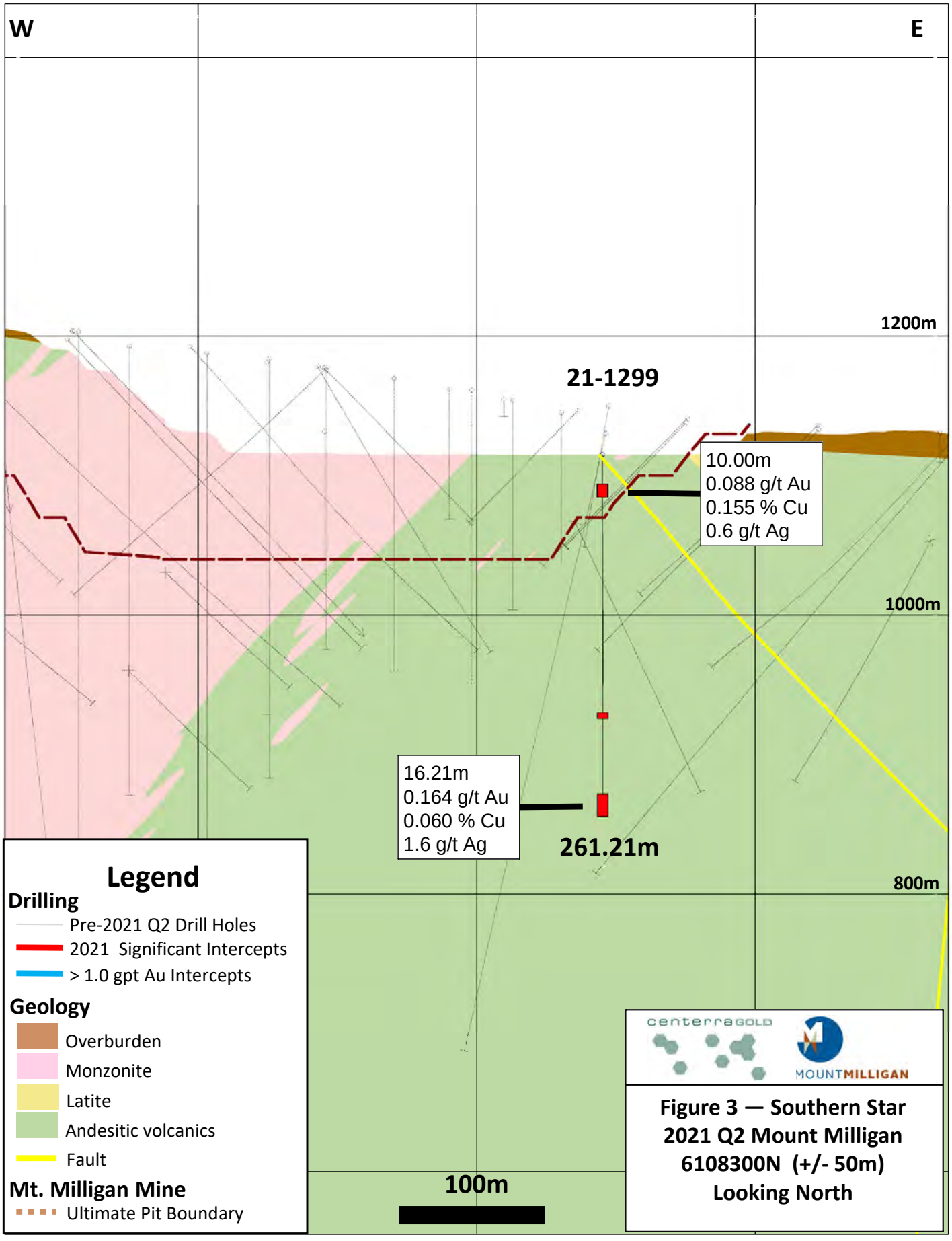

Figure 3 — Southern Star 2021 Q2 Mount Milligan 6108300N (+/- 50m) Looking North

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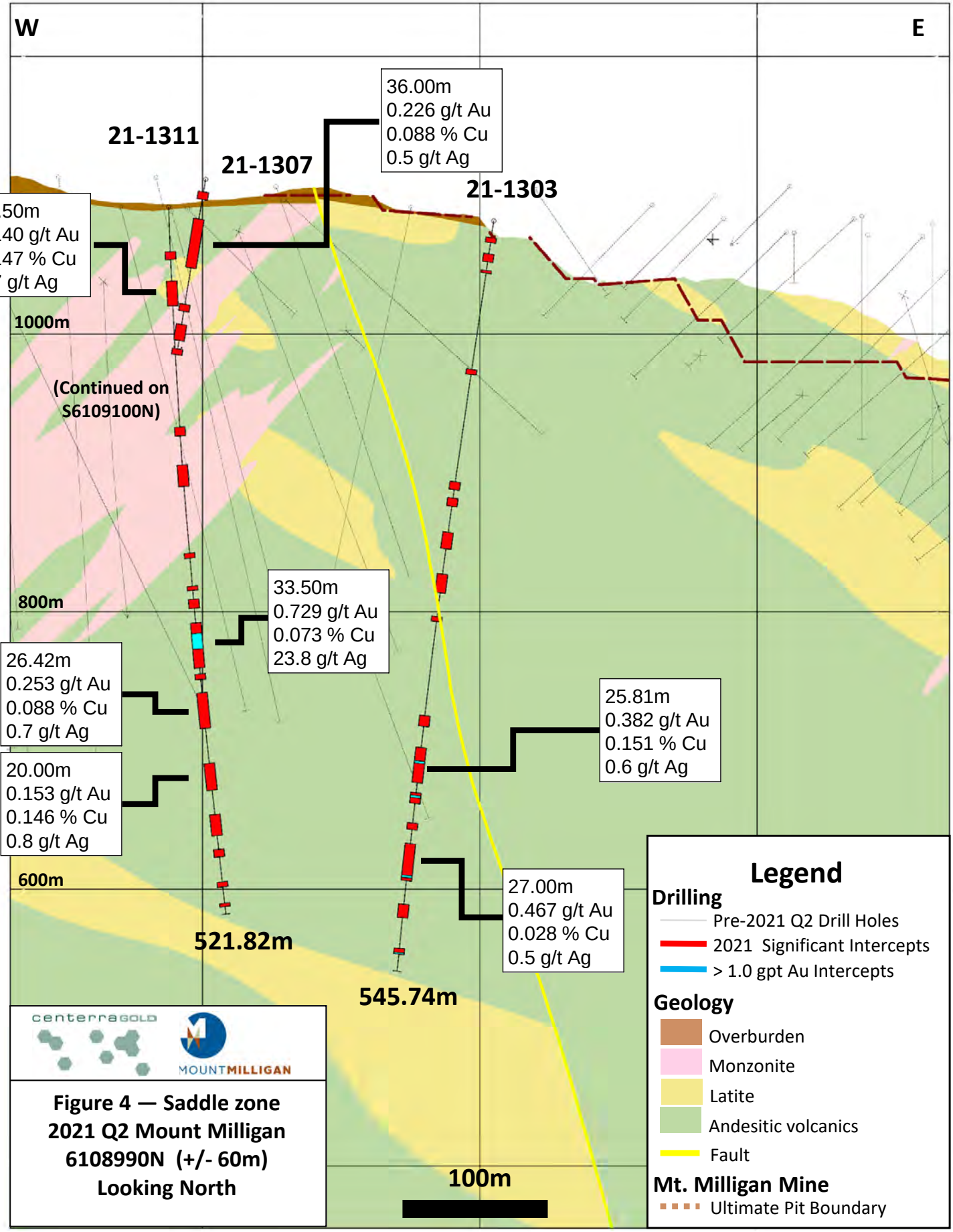

Figure 4 — Saddle zone
2021 Q2 Mount Milligan
6108990N (+/- 60m)
Looking North

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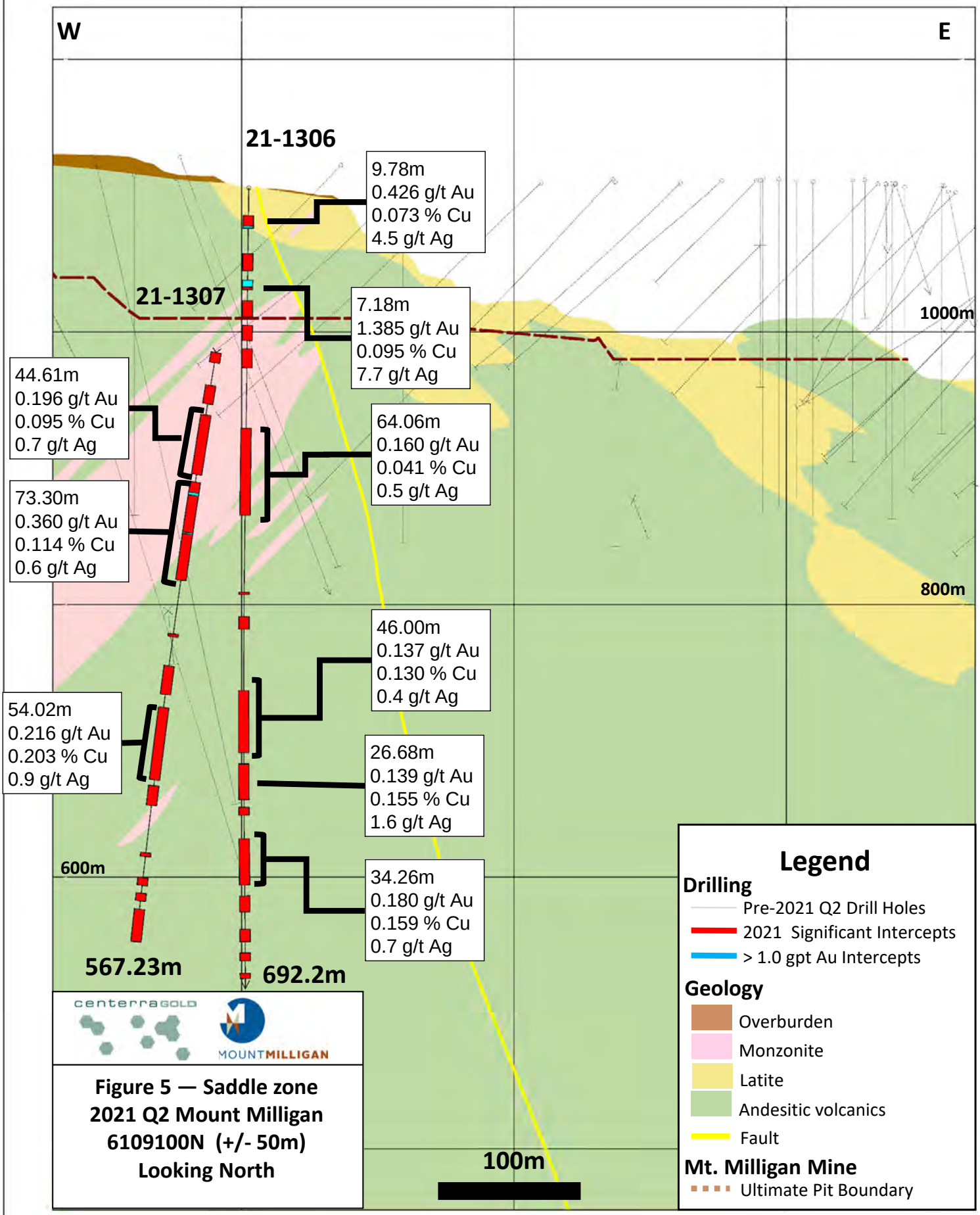

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Figure 5 — Saddle zone
2021 Q2 Mount Milligan
6109100N (+/- 50m)
Looking North

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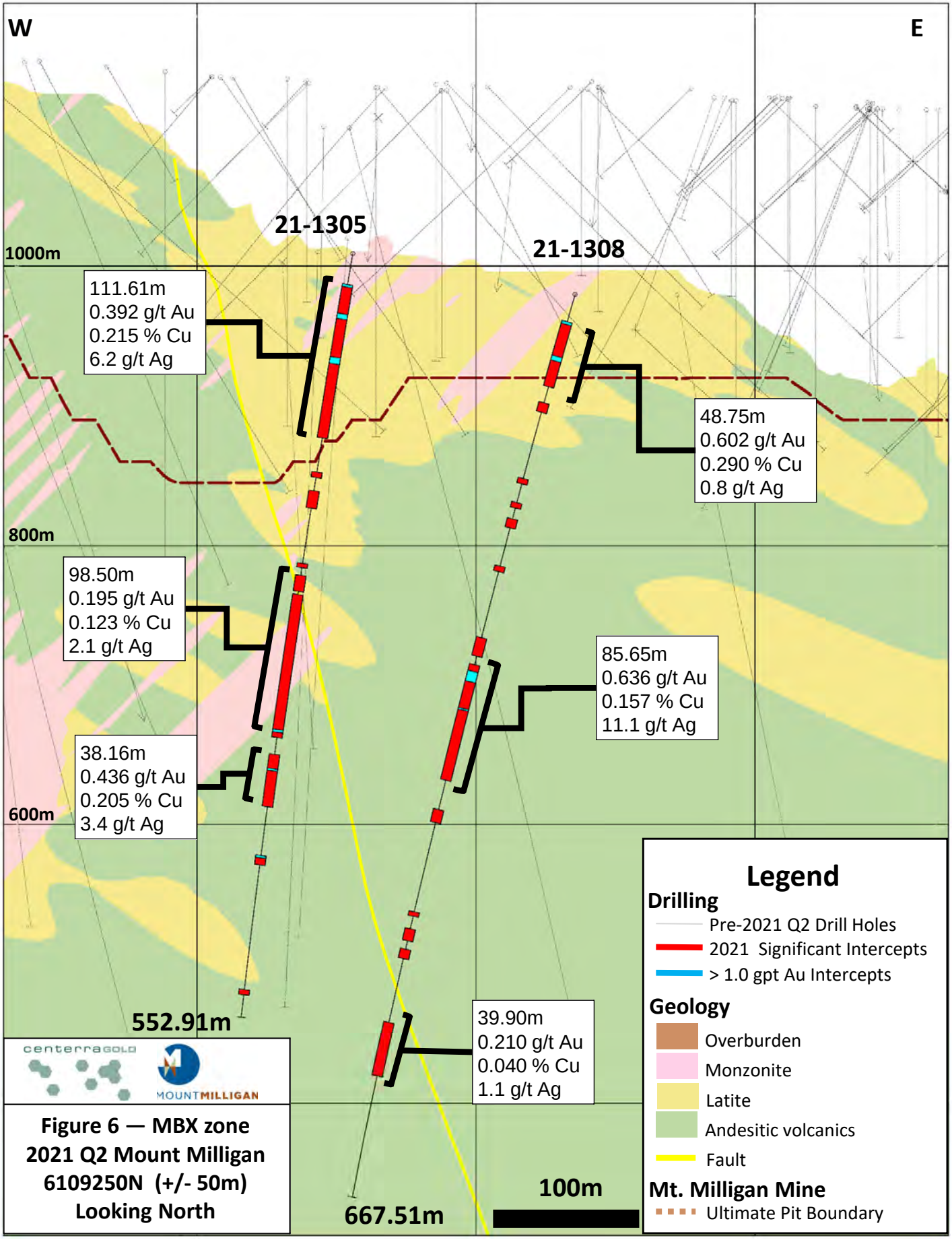

Figure 6 — MBX zone
2021 Q2 Mount Milligan
6109250N (+/- 50m)
Looking North

This information should be read together with our news release of August 10, 2021.
Cheyenne Sica, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.

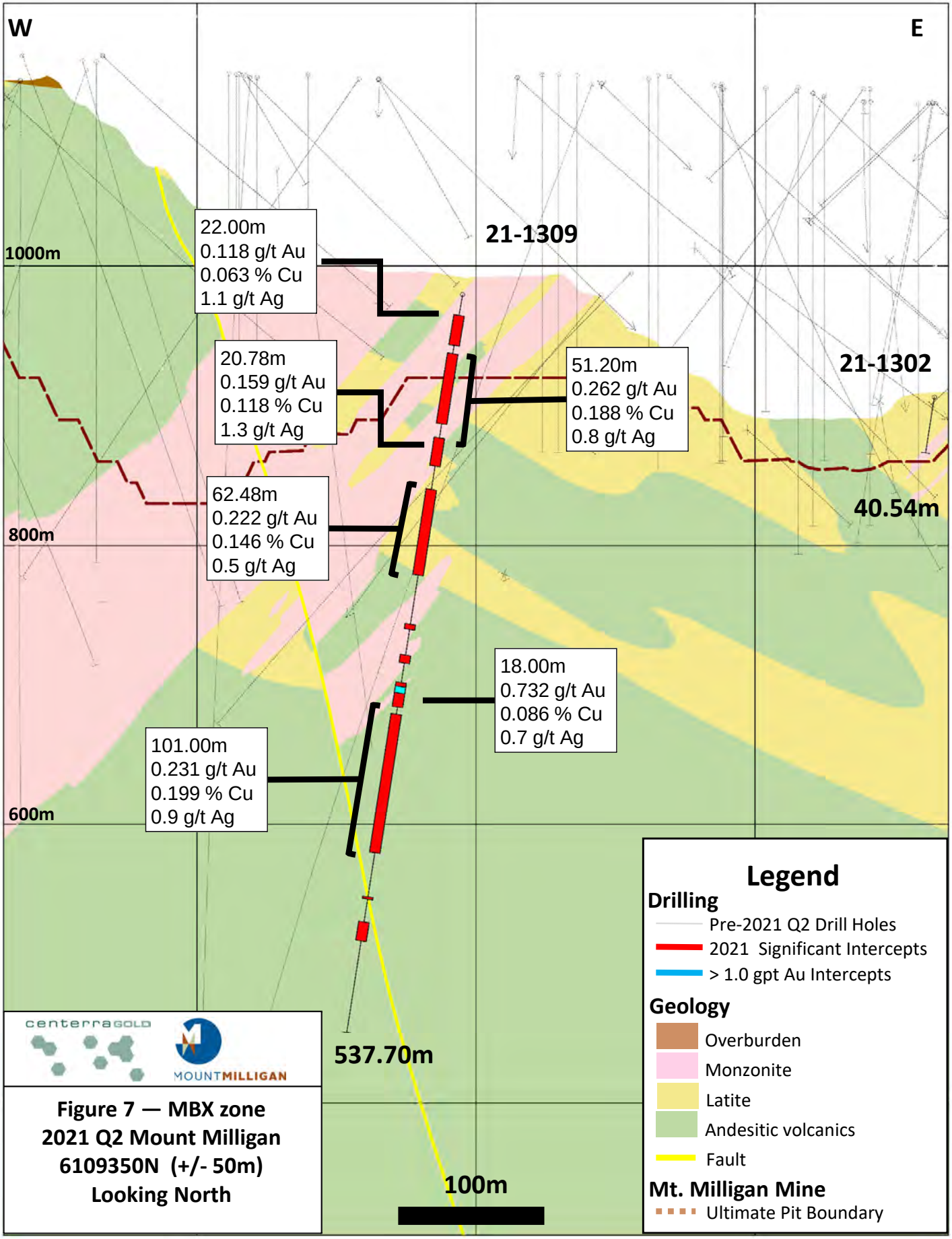

Figure 7 — MBX zone
2021 Q2 Mount Milligan
6109350N (+/- 50m)
Looking North

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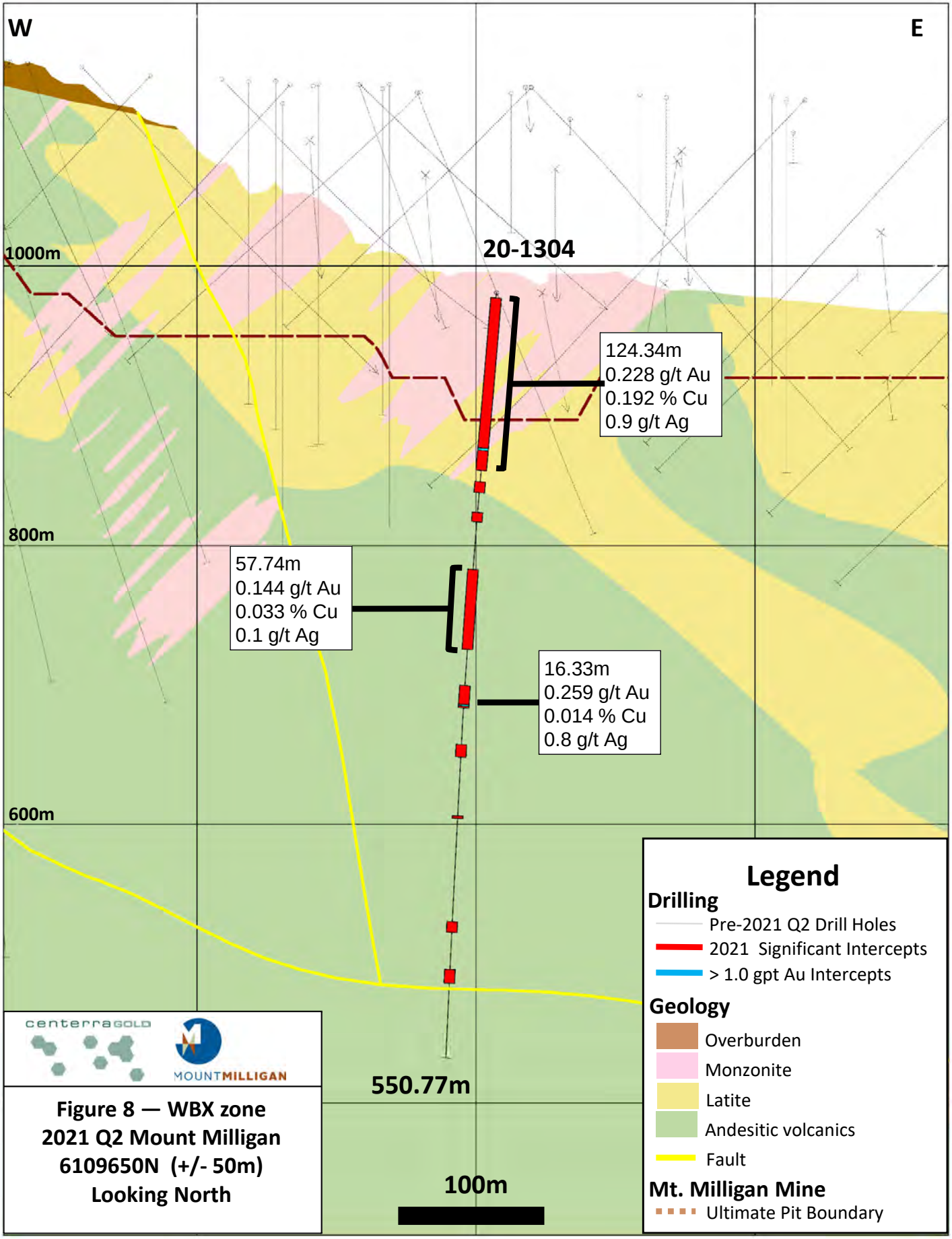

centerraGOLD MOUNTMILLIGAN

Figure 8 — WBX zone
2021 Q2 Mount Milligan
6109650N (+/- 50m)
Looking North

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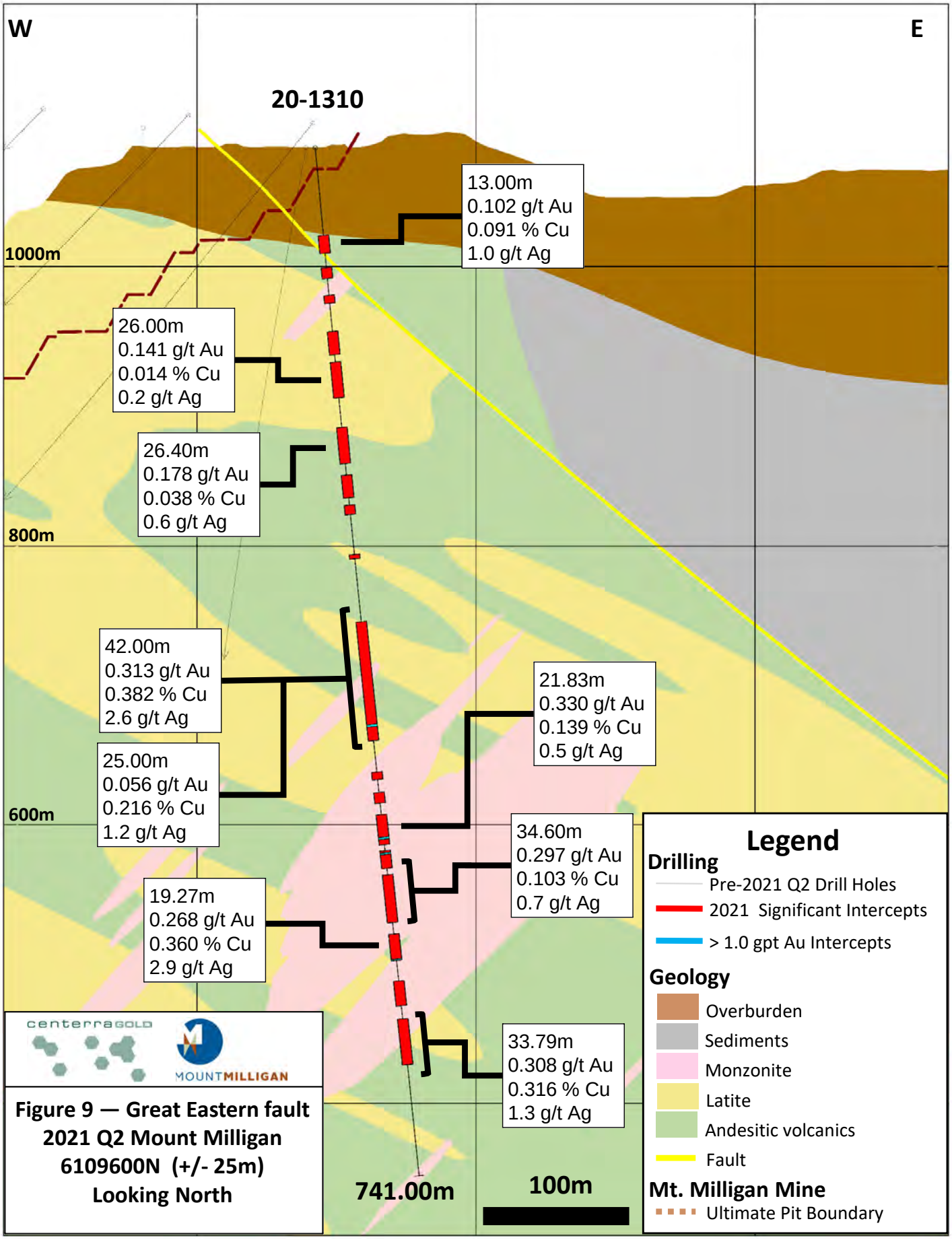


Figure 9 — Great Eastern fault
2021 Q2 Mount Milligan
6109600N (+/- 25m)
Looking North

This information should be read together with our news release of August 10, 2021.
Cheyenne Sica, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.

Centerra Gold Inc. - Oksut Gold Project, Turkey
Diamond Drill Hole Locations
Period: April 1st to June 30th, 2021

Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
ODD0471	Keltepe	Geotechnical	719,474	4,240,718	1,800	139.70	62.12	-57.24
ODD0472	Keltepe	Geotechnical	719,624	4,240,320	1,805	175.50	58.58	-59.2
ODD0473	Keltepe	Resource Infill	719,182	4,240,773	1,789	157.80	0.00	-90
ODD0473A	Keltepe	Resource Infill	719,182	4,240,775	1,788	248.00	0.00	-90
ODD0474	Keltepe	Resource Infill	719,246	4,240,242	1,746	250.00	77.54	-49.29
ODD0475	Keltepe	Geotechnical	719,520	4,240,360	1,795	198.00	66.66	-57
ODD0476	Keltepe	Resource Step-out	719,192	4,240,228	1,735	256.30	73.12	-52.51
ODD0477	Keltepe	Geotechnical	719,594	4,240,581	1,800	118.50	60.05	-56.49
ODD0478	Keltepe	Resource Infill	719,302	4,240,272	1,775	238.50	73.63	-75.93
ODD0479	Keltepe	Geotechnical	719,709	4,240,260	1,856	169.70	57.11	-59.48
ODD0480	Keltepe	Resource Infill	719,190	4,240,228	1,735	154.00	0.00	-90
ODD0481	Keltepe	Resource Step-out	719,149	4,240,711	1,769	271.00	75.19	-46.52
ODD0482	Keltepe	Resource Infill	719,186	4,240,225	1,735	290.90	82.96	-73.18
ODD0483	Keltepe	Geotechnical	719,691	4,240,750	1,887	151.20	58.24	-59.41
ODD0484	Keltepe	Resource Infill	719,439	4,240,248	1,790	141.00	83.90	-48.62
ODD0485	Keltepe	Resource Infill	719,357	4,240,296	1,790	231.00	80.41	-71.50
ODD0486	Keltepe	Geotechnical	719,906	4,240,477	1,929	246.30	251.05	-48.81
ODD0487	Keltepe	Geotechnical	719,374	4,240,172	1,775	180.80	259.61	-62.73
ODD0488	Keltepe	Resource Infill	719,227	4,240,265	1,743	237.00	87.48	-80.21
ODD0489	Guneytepe	Resource Step-out	719179	4239711	1634	227.00	63.21	-46.17
ODD0490	Keltepe	Resource Step-out	719192	4240368	1771	253.70	80.65	-62.28
ODD0491	Keltepe	Resource Step-out	719389	4240766	1814	228.00	0.00	-90.00
ODD0492	Keltepe	Geotechnical	719504	4240137	1802	175.00	59.92	-57.16
ODD0493	Keltepe	Geotechnical	719218	4240461	1767	130.00	266.85	-58.43
ODD0494	Guneytepe	Resource Infill	719460	4239713	1727	270.70	0.00	-90.00
ODD0495	Keltepe	Resource Step-out	719153	4240451	1778	209.50	81.15	-57.44
ODD0496	Keltepe	Resource Step-out	719753	4240346	1861	182.50	0.00	-90.00
ODD0497	Keltepe	Geotechnical	719328	4240271	1782	182.50	264.00	-62.49
ODD0498	Keltepe	Geotechnical	719169	4240634	1768	130.00	62.99	-60.30
ODD0499	Keltepe	Resource Step-out	719310	4240778	1800	253.50	0.00	-90.00
ODD0500	Guneytepe	Resource Infill	719572	4239748	1769	111.30	0.00	-90.00

Notes Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.This information should be read together with our news release of August 10, 2021. Table is current as of June 30, 2021.

* Projection: UTM ED50 Zone 36
** Azimuth: relative to grid

Centerra Gold Inc. - Oksut Gold Project

Diamond Drill Hole Assay Results

Period: April 1st to June 30th, 2021

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Oxidation
ODD0467*	Keltepe *(Section KT_5)*	Geotechnical	31.50	66.5	35.0	3.79	*Oxide*
			includes 31.50	53.0	21.5	5.38	*Oxide*
ODD0469*	Keltepe	Geotechnical	No Significant Intercept				
ODD0471	Keltepe	Geotechnical	No Significant Intercept				
ODD0472	Keltepe *(Section KT_1)*	Geotechnical	24.5	42.5	18.0	2.99	*Oxide*
			includes 26.5	36.4	9.9	5.18	*Oxide*
			48.0	65.9	17.9	0.88	*Oxide*
ODD0473A	Keltepe *(Section KT_9)*	Resource Infill	150.0	157.0	7.0	0.29	*Oxide*
			190.3	197.0	6.7	0.29	*Oxide*
ODD0474	Keltepe *(Section KT_2)*	Resource step-out	23.9	84.7	60.8	0.57	*Oxide*
			includes 31.6	41.0	9.4	1.56	*Oxide*
			102.4	117.8	15.4	0.39	*Oxide*
			138.7	147.1	8.4	0.26	*Oxide*
			225.0	232.0	7.0	0.21	*Oxide*
ODD0475	Keltepe *(Section KT_2)*	Geotechnical	38.5	97.3	58.8	0.66	*Oxide*
			includes 73.0	81.1	8.1	1.23	*Oxide*
ODD0476	Keltepe *(Section KT_3)*	Resource step-out	87.4	94.0	6.6	0.21	*Oxide*
ODD0477	Keltepe	Geotechnical	No Significant Intercept				
ODD0478	Keltepe *(Section KT_3)*	Resource Infill	9.6	73.2	63.6	0.65	*Oxide*
			includes 26.3	32.0	5.7	1.09	*Oxide*
			includes 37.2	47.7	10.5	1.65	*Oxide*
			224.5	237.4	12.9	0.57	*Oxide*
ODD0479	Keltepe	Geotechnical	No Significant Intercept				
ODD0480	Keltepe	Resource step-out	No Significant Intercept				
ODD0481	Keltepe *(Section KT_8)*	Resource step-out	103.0	144.0	41.0	0.38	*Oxide*
			150.0	198.5	48.5	0.93	*Oxide*
			includes 160.6	185.0	24.4	1.47	*Oxide*
			251.5	268.0	16.5	0.27	*Oxide*
ODD0482	Keltepe *(Section KT_3)*	Resource step-out	96.0	109.0	13.0	0.29	*Oxide*
			230.5	238.0	7.5	0.64	*Oxide*
			239.0	253.0	14.0	1.90	*Oxide*
			260.6	286.0	25.4	0.44	*Oxide*
ODD0483	Keltepe	Geotechnical	No Significant Intercept				
ODD0484	Keltepe	Resource Infill	No Significant Intercept				
ODD0485	Keltepe *(Section KT_3)*	Resource Infill	25.2	33.0	7.8	0.30	*Oxide*
			43.7	53.5	9.8	0.38	*Oxide*
			84.0	91.0	7.0	0.20	*Oxide*
			114.0	143.5	29.5	0.26	*Oxide*
			153.3	166.6	13.3	0.52	*Oxide*
			186.0	203.3	17.3	0.26	*Oxide*
			217.0	231.0	14.0	0.36	*Oxide*
ODD0486	Keltepe	Geotechnical	No Significant Intercept				
ODD0487	Keltepe	Geotechnical	No Significant Intercept				
ODD0488	Keltepe *(Section KT_4)*	Resource Infill	92.5	111.5	19.0	0.28	*Oxide*
			128.0	156.0	28.0	0.23	*Oxide*
			176.0	196.8	20.8	0.31	*Oxide*
ODD0489	Güneytepe *(Section GT_3)*	Resource step-out	51.0	57.0	6.0	0.24	*Oxide/Sulphide*
			127.0	191.0	64.0	0.62	*Oxide/Sulphide*
			includes 169.0	182.0	13.0	1.67	*Oxide/Sulphide*
			198.0	212.5	14.5	0.22	*Sulphide*
ODD0490	Keltepe *(Section KT_6)*	Resource step-out	117.5	123.0	5.5	0.23	*Oxide*
			135.0	168.0	33.0	0.37	*Oxide*
			includes 150.2	155.4	5.2	1.04	*Oxide*
ODD0491	Keltepe	Resource Infill	No Significant Intercept				
ODD0492	Keltepe	Geotechnical	No Significant Intercept				
ODD0493	Keltepe	Geotechnical	No Significant Intercept				

Centerra Gold Inc. - Oksut Gold Project

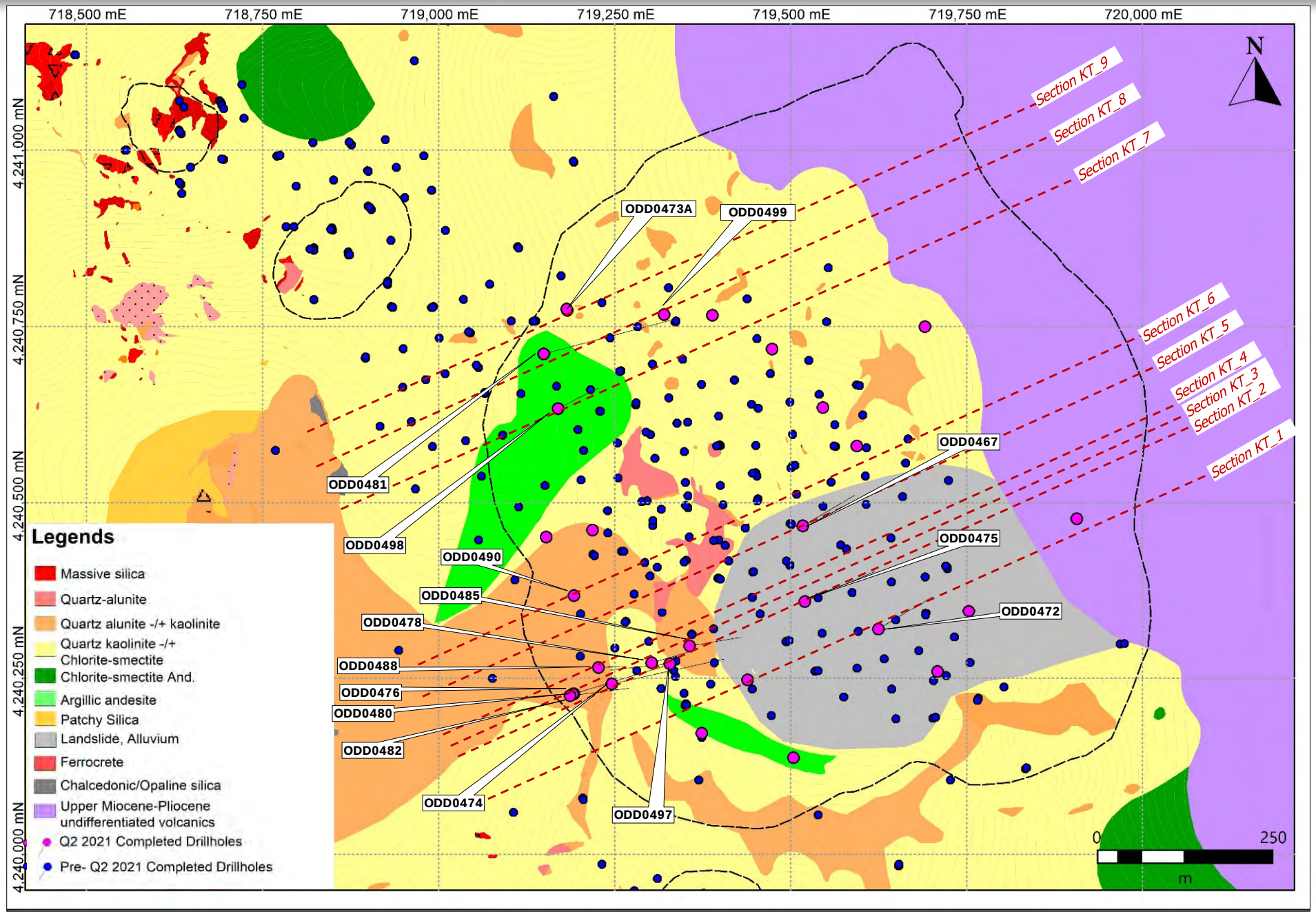
Diamond Drill Hole Assay Results

Period: April 1st to June 30th, 2021

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Oxidation
ODD0494	Güneytepe *(Section GT_2)*	Resource Infill	6.0	74.0	68.0	0.71	*Oxide*
			includes 40.2	58.0	17.8	1.52	*Oxide*
			86.1	102.0	15.9	0.42	*Oxide*
			126.5	187.0	60.5	0.44	*Sulphide*
			194.5	220.5	26.0	0.42	*Sulphide*
ODD0495	Keltepe	Resource Infill	No Significant Intercept				
ODD0496	Keltepe	Resource step-out	No Significant Intercept				
ODD0497	Keltepe *(Section KT_2)*	Geotechnical	32.4	76.8	44.4	0.96	*Oxide*
			includes 34.4	51.4	17.0	1.55	*Oxide*
			83.6	104.2	20.6	0.24	*Oxide*
			112.2	131.0	18.8	0.42	*Oxide*
			147.3	156.6	9.3	0.29	*Oxide*
			174.3	182.5	8.2	0.34	*Oxide*
ODD0498	Keltepe *(Section KT_7)*	Geotechnical	70.0	77.0	7.0	0.26	*Oxide*
			77.9	100.5	22.7	0.39	*Oxide*
			101.6	107.8	6.2	0.48	*Oxide*
			108.0	113.8	5.8	0.33	*Oxide*
			114.1	130.0	15.9	0.46	*Oxide*
ODD0499	Keltepe *(Section KT_8)*	Resource Infill	122.9	136.8	13.9	0.49	*Oxide*
			142.2	154.0	11.8	0.25	*Oxide*
ODD0500	Güneytepe *(Section GT_1)*	Resource Infill	30.0	42.0	12.0	0.44	*Oxide*
			48.5	59.0	10.5	0.24	*Oxide*

Notes: *drillhole designed for a geotechnical purpose, drilled during Q1 2021.
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.
This information should be read together with our news release of August 10, 2021. Table is current as of June 30, 2021.

Öksüt Gold Project, Turkey – Keltepe & Keltepe North Drill Hole Plan Map



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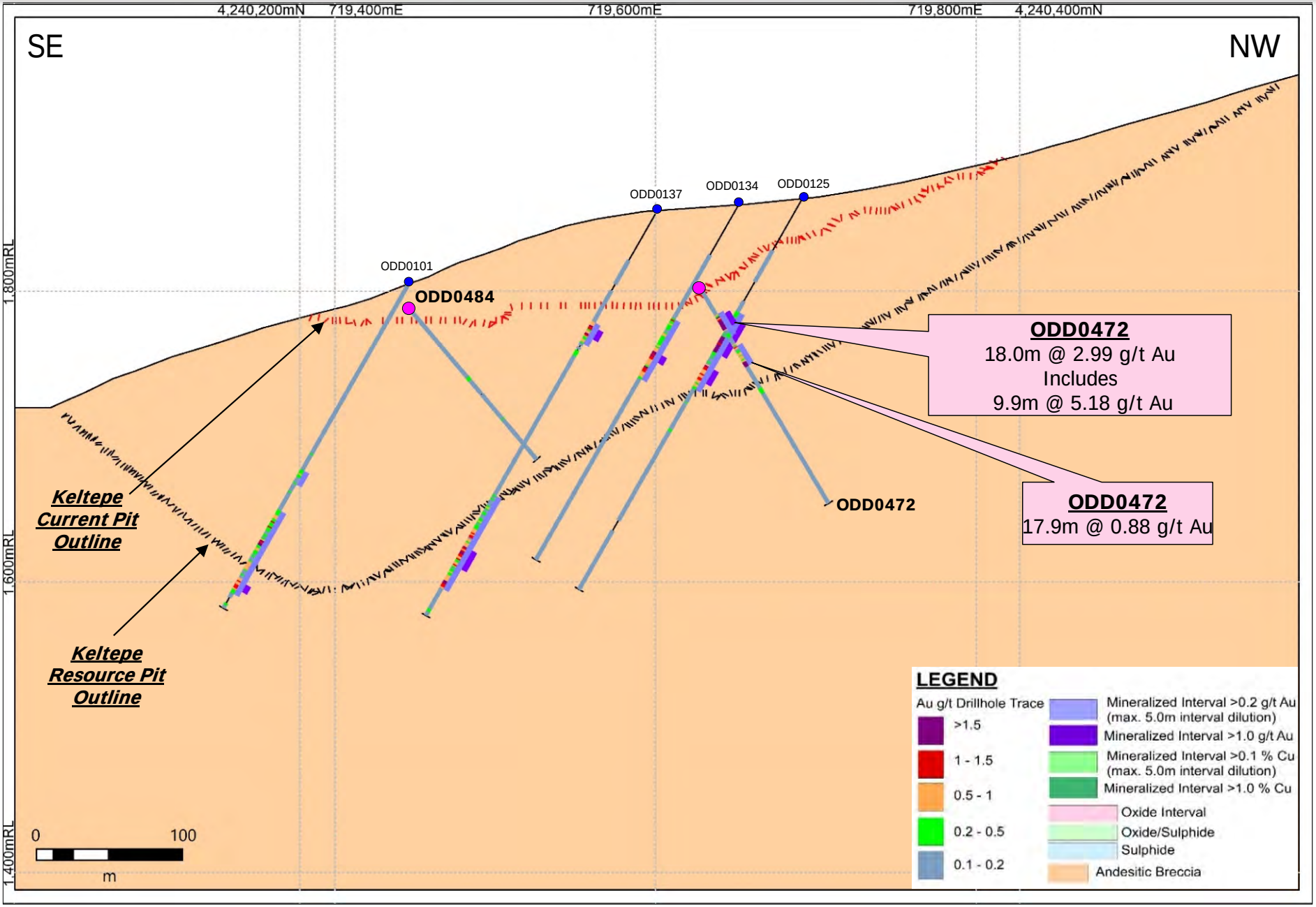
Öksüt Gold Project – Section KT_1



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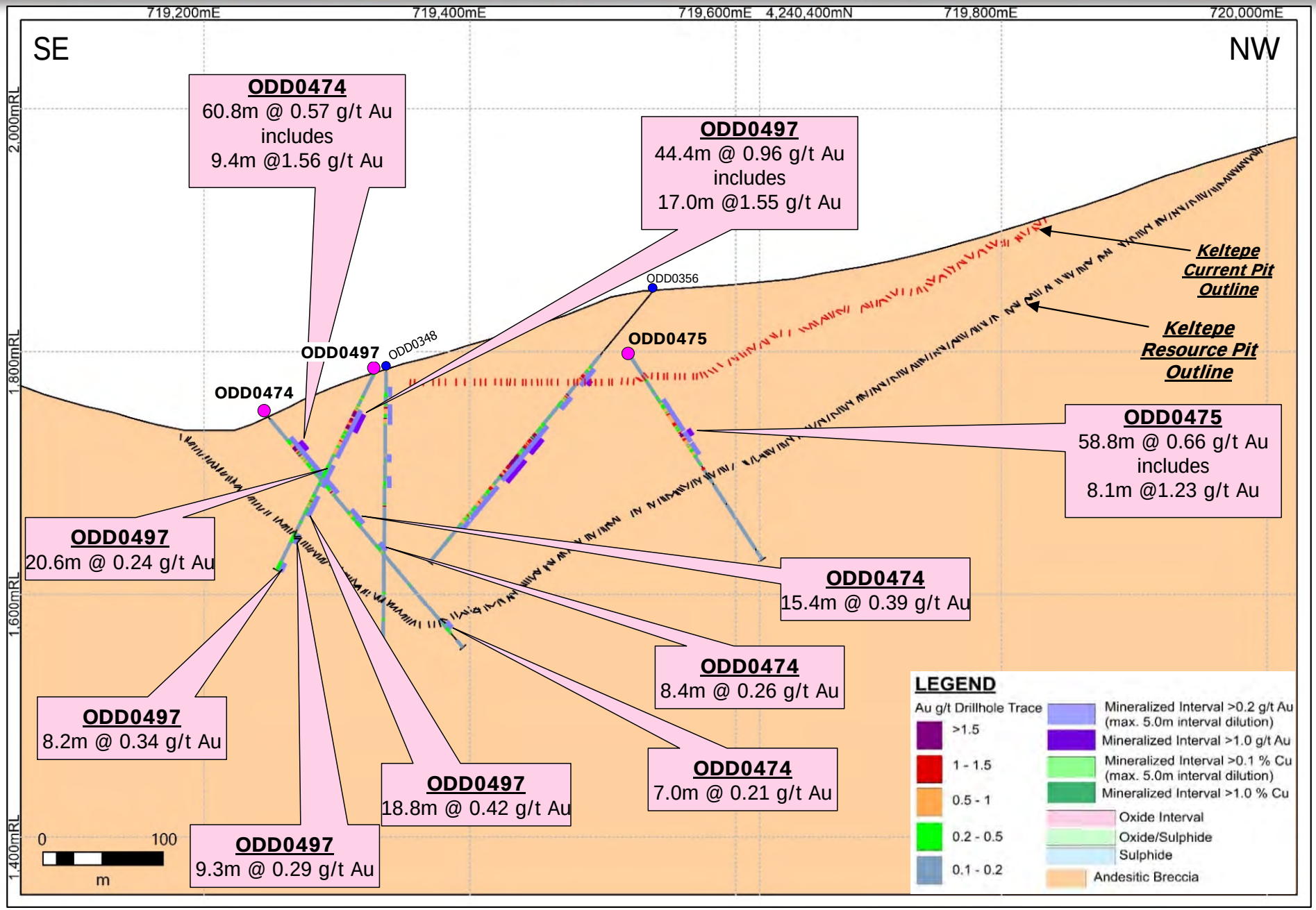
Öksüt Gold Project – Section KT_2



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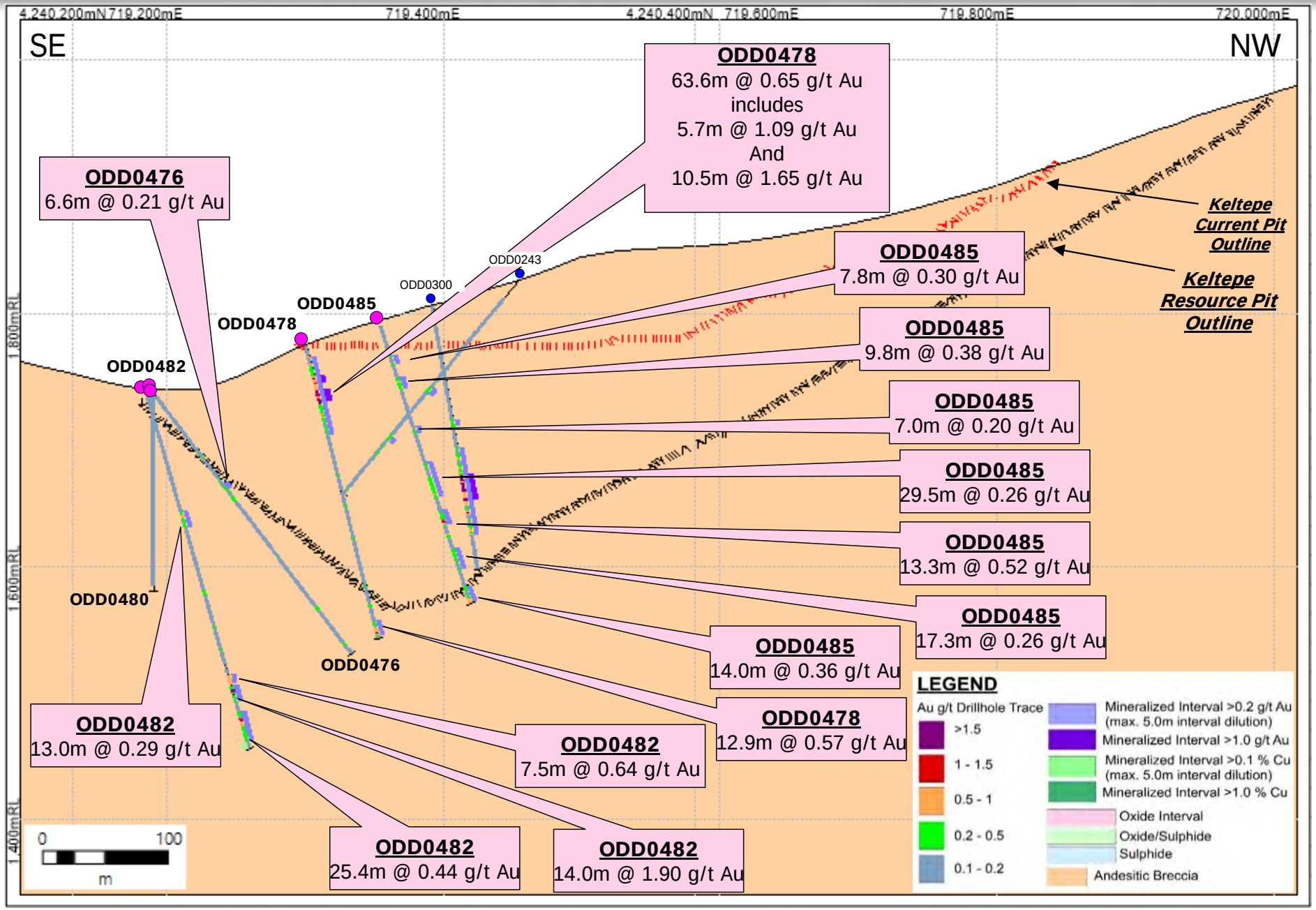
Öksüt Gold Project – Section KT_3



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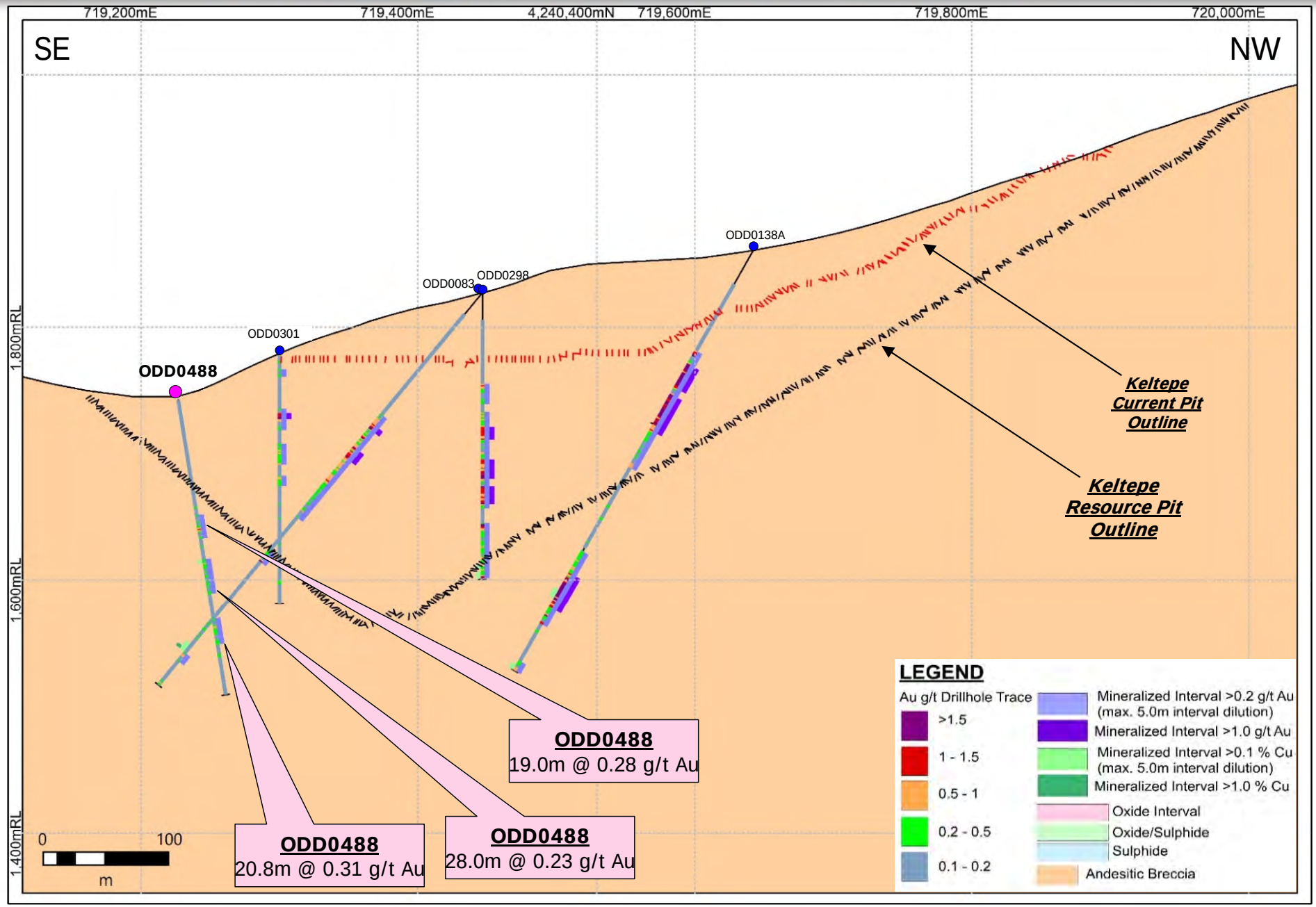
Öksüt Gold Project – Section KT_4



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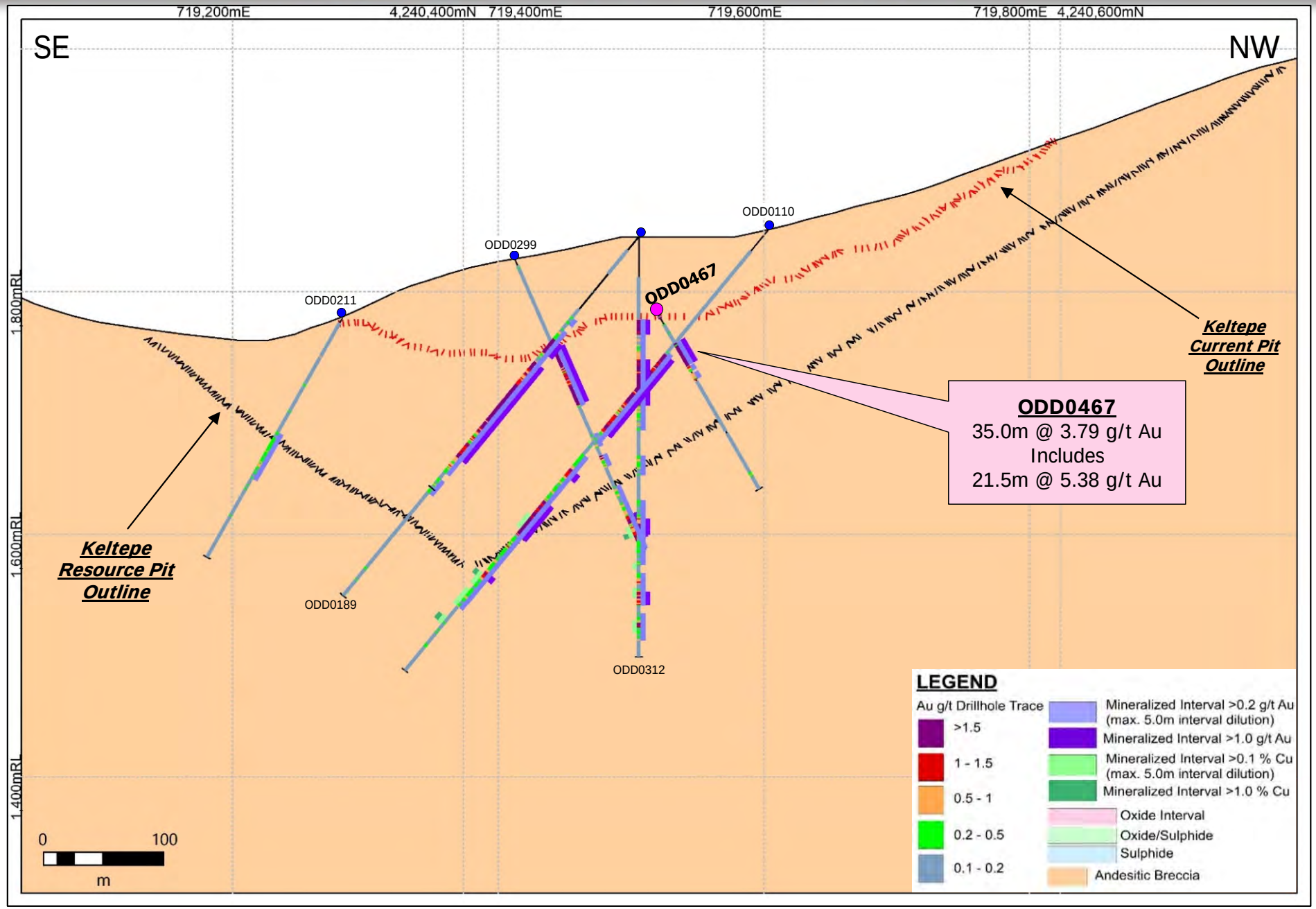
Öksüt Gold Project – Section KT_5



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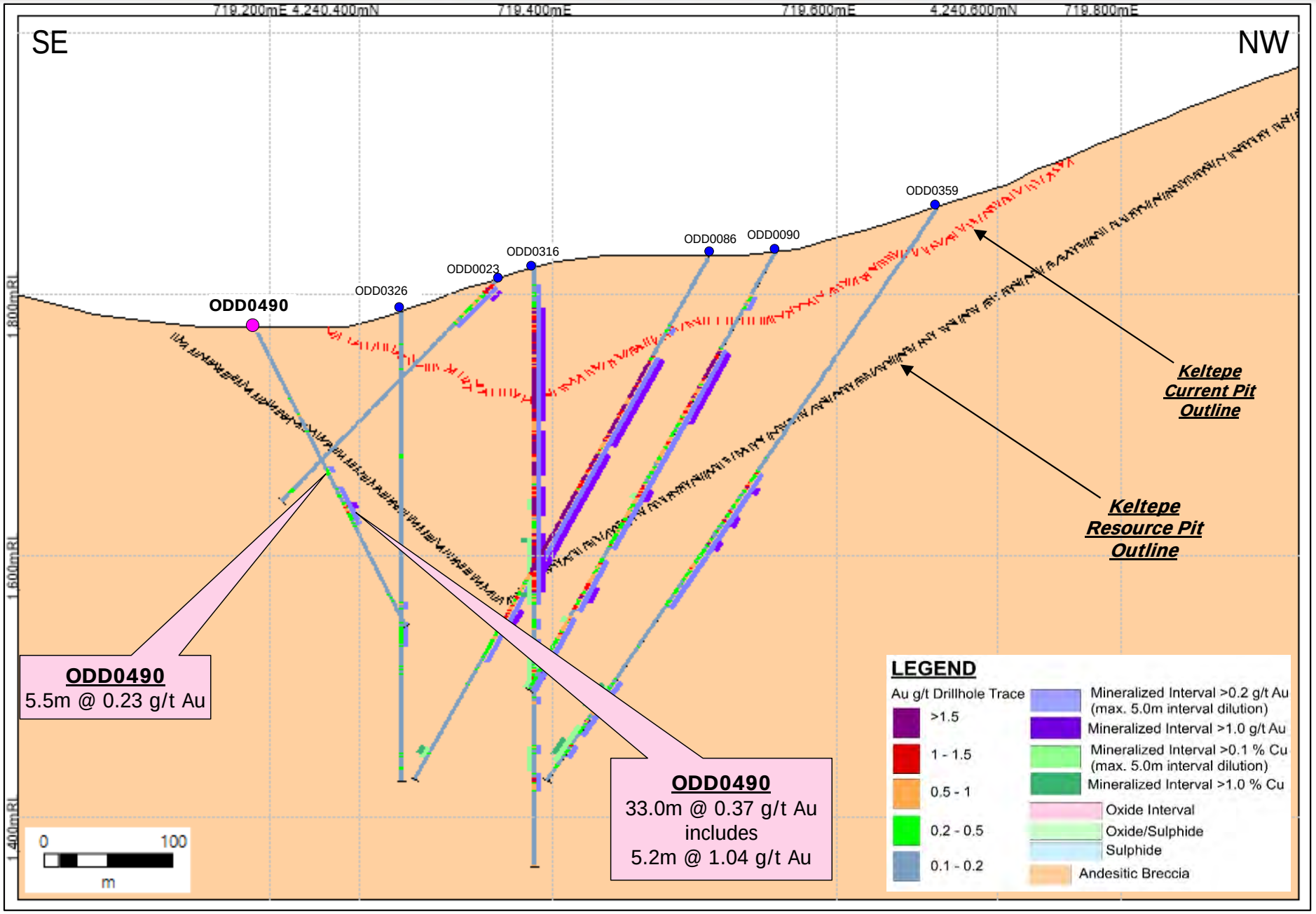
Öksüt Gold Project – Section KT_6



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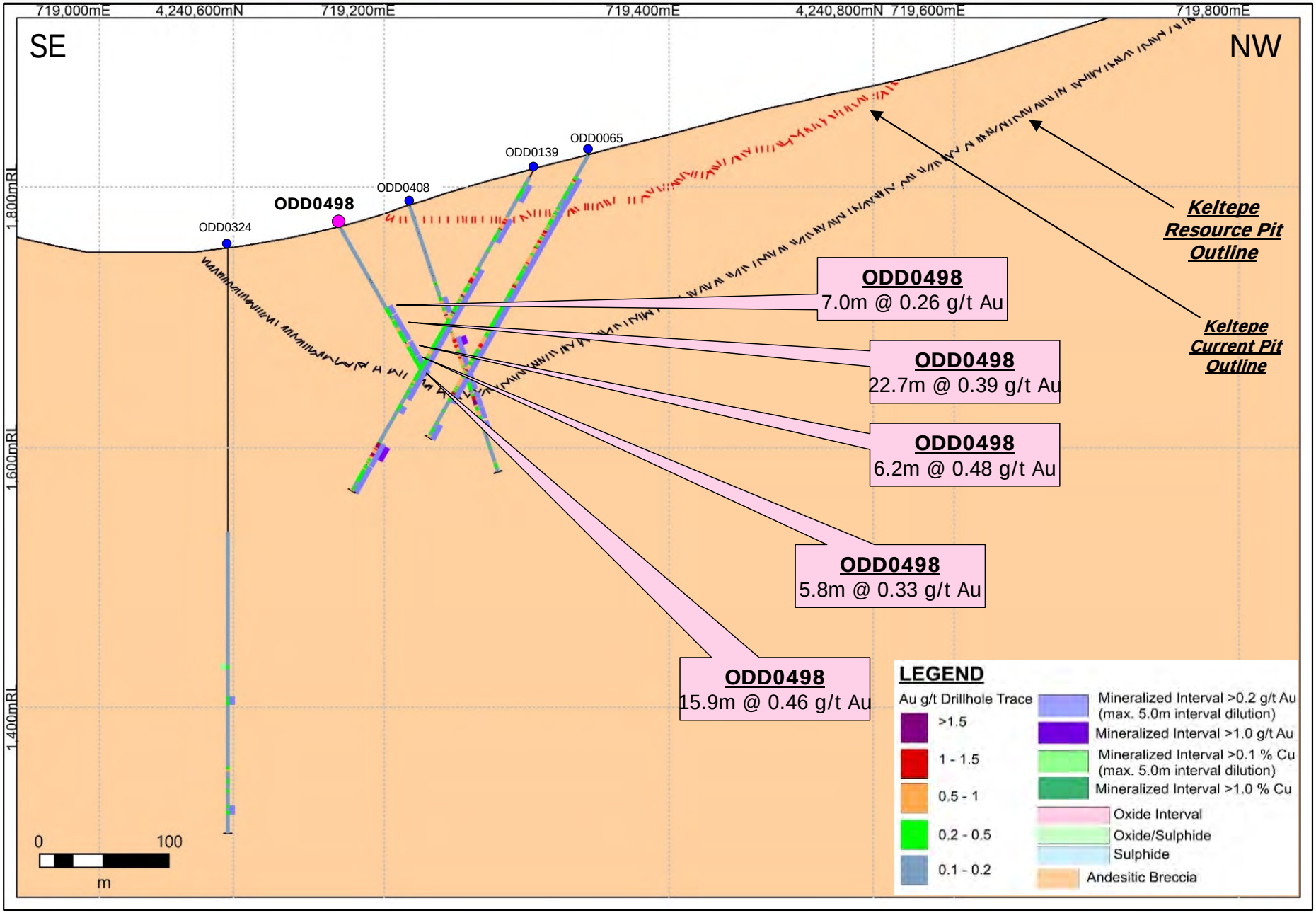
Öksüt Gold Project – Section KT_7



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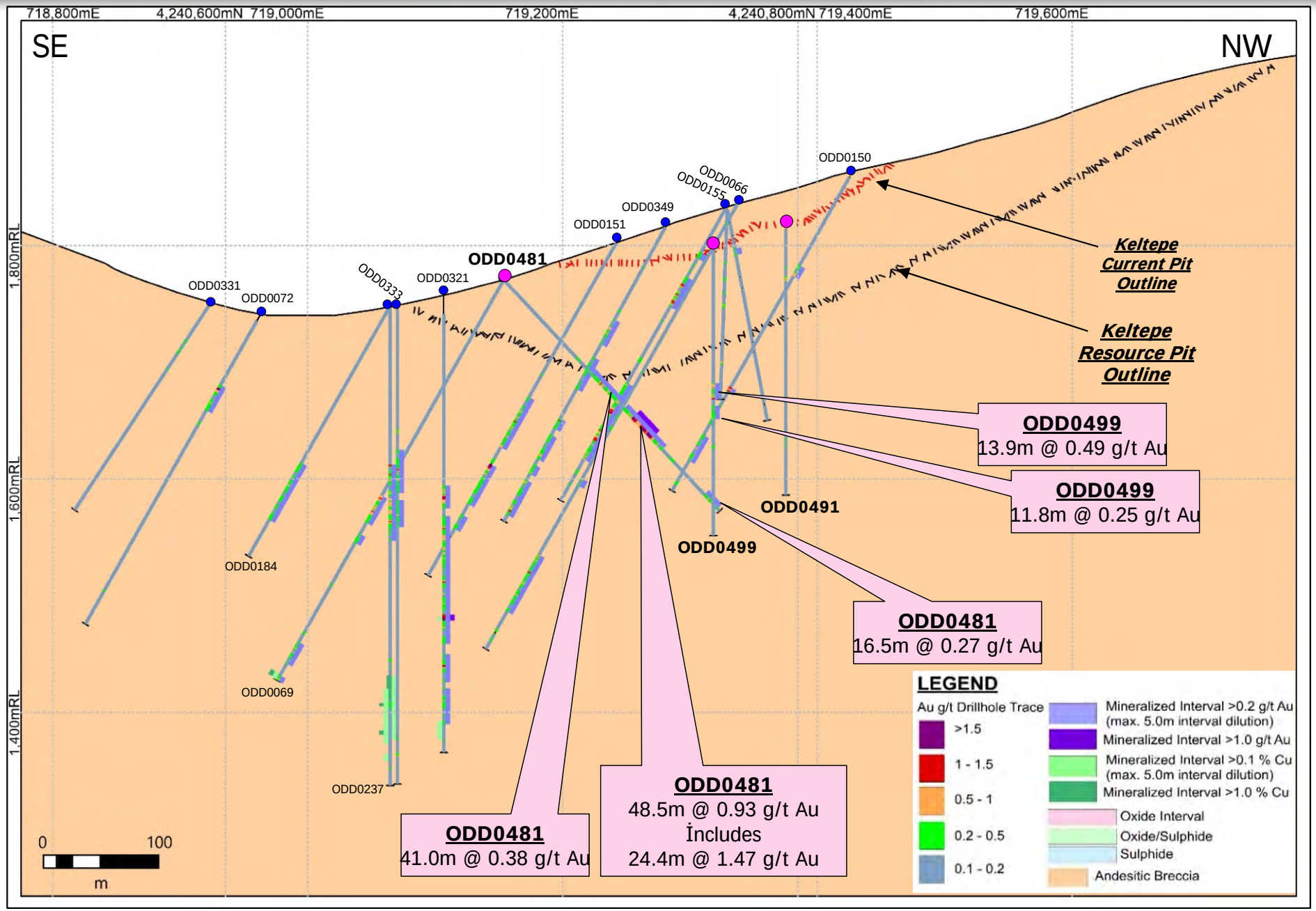
Öksüt Gold Project – Section KT_8



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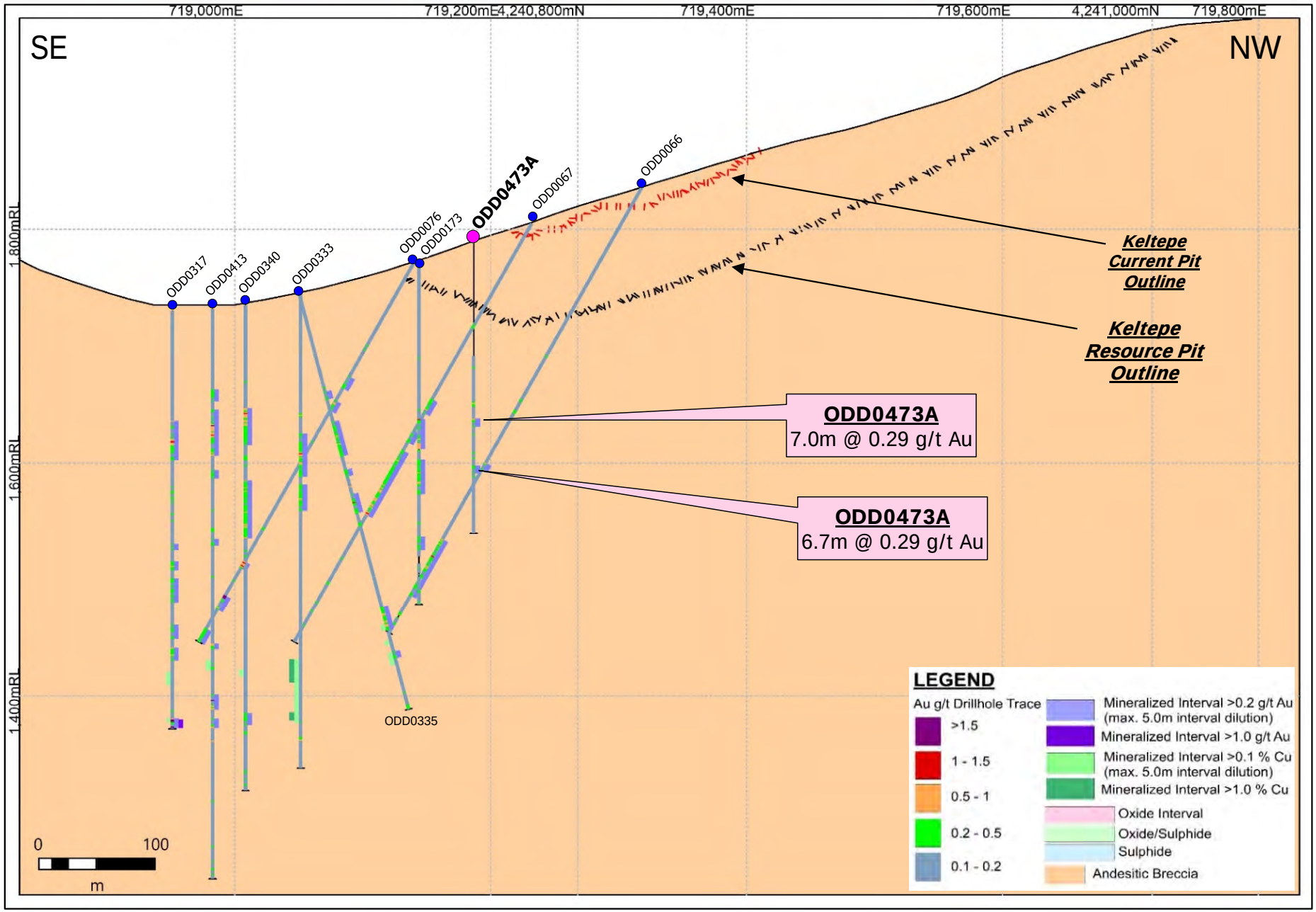
Öksüt Gold Project – Section KT_9



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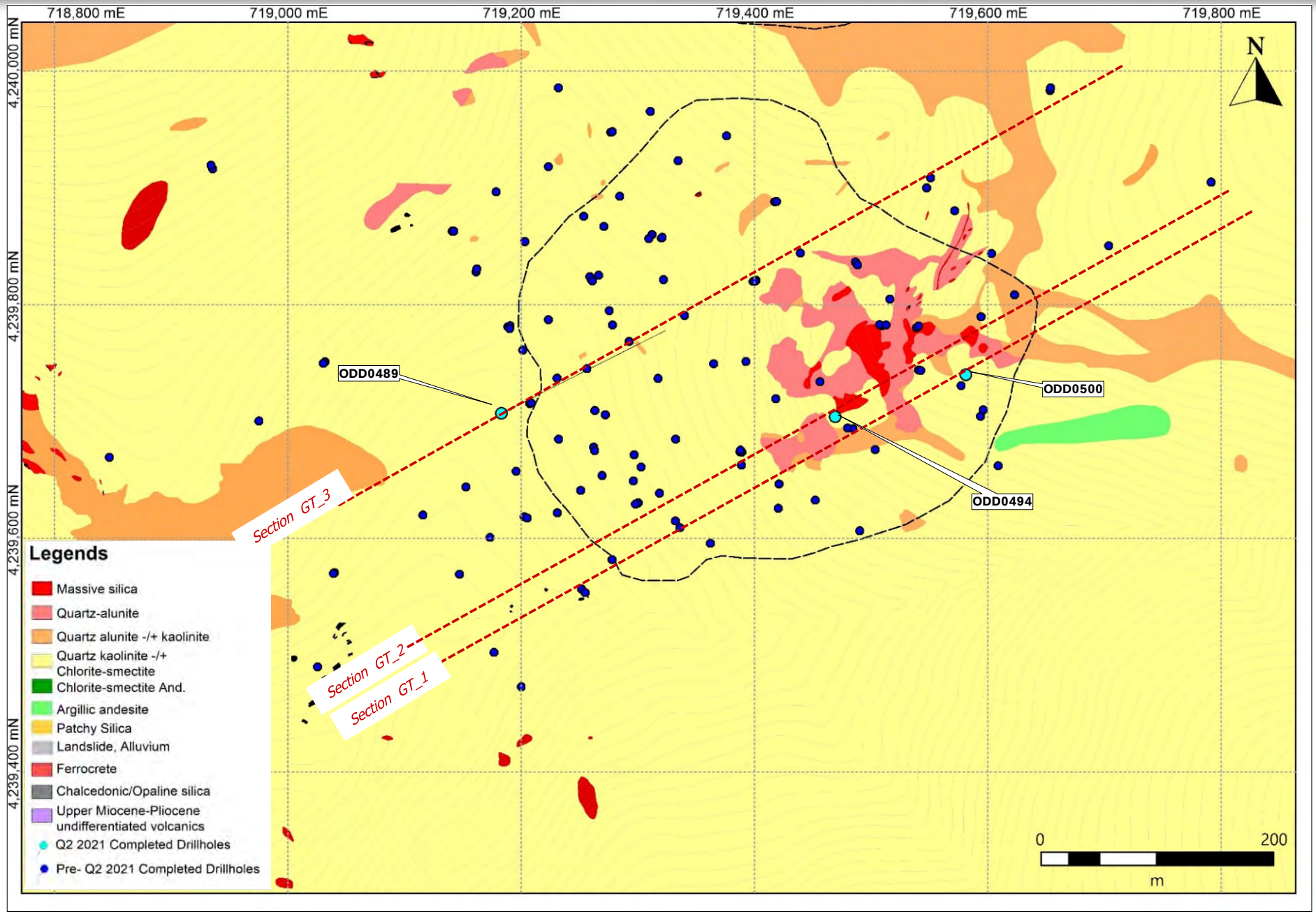
Öksüt Gold Project – Güneytepe Drill Hole Plan Map



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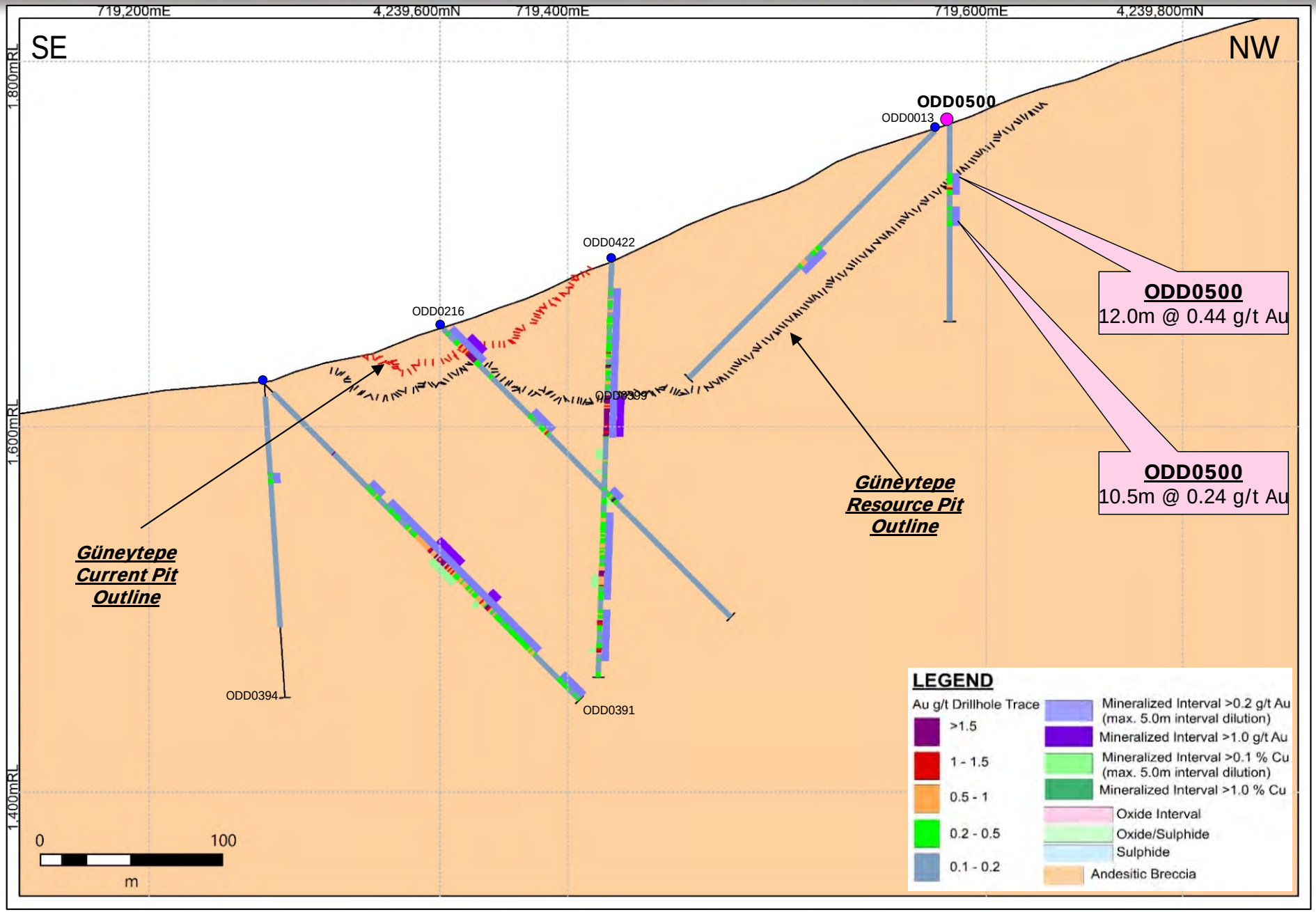
Öksüt Gold Project –Section GT_1



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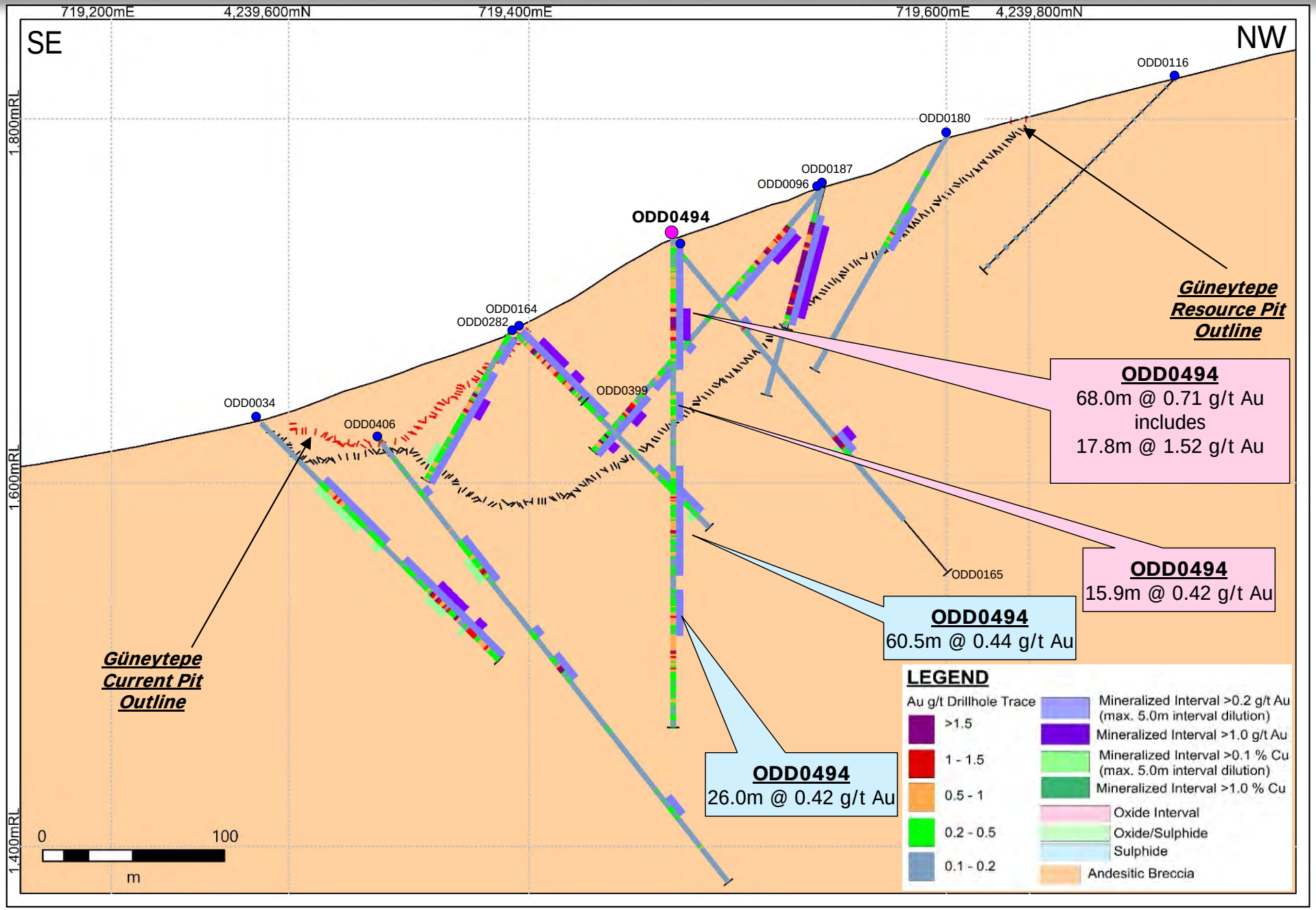
Öksüt Gold Project –Section GT_2



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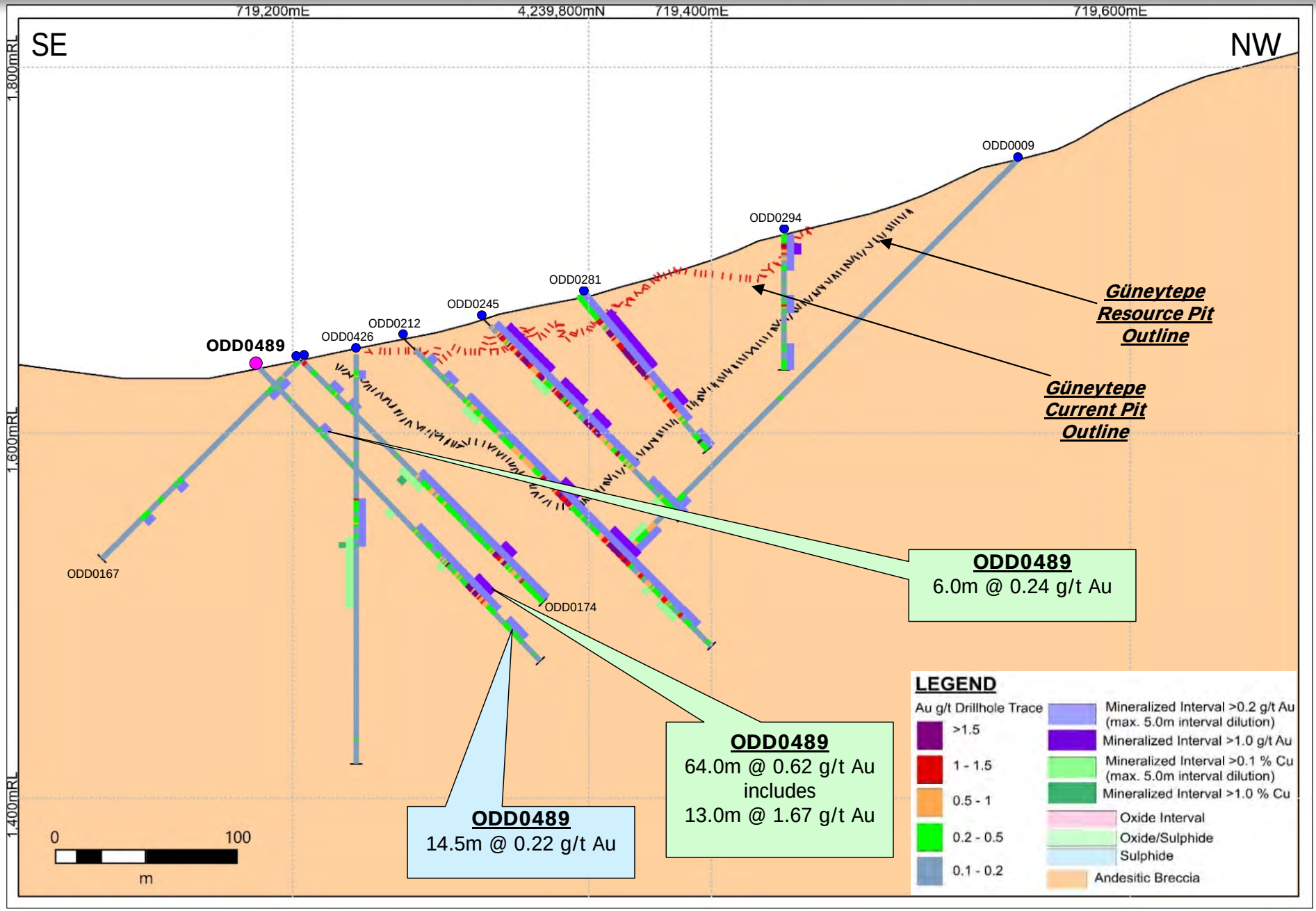
Öksüt Gold Project –Section GT_3



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Centerra Gold Inc. - Sivritepe Project, Turkey
Diamond Drill Hole Locations
Period: April 1st to June 30th, 2021

Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
STE0006	Sivritepe East	Exploration	253,021	4,500,230	1,145	245.50	117.60	-46.40
STE0007	Sivritepe East	Exploration	253,022	4,500,231	1,148	313.60	303.30	-47.20
STE0008	Sivritepe East	Exploration	252,746	4,499,837	1,037	327.50	121.20	-59.30
STE0009	Sivritepe East	Exploration	252,742	4,499,838	1,037	225.20	302.50	-58.60
STE0010	Sivritepe East	Exploration	253,097	4,500,463	1,149	300.70	179.90	-45.30
STE0011	Sivritepe East	Exploration	253,098	4,500,465	1,149	265.20	357.50	-47.20
STE0012	Sivritepe East	Exploration	253,025	4,500,224	1,158	278.00	170.90	-46.80
STE0013	Sivritepe East	Exploration	252,827	4,499,778	1,039	320.40	116.40	-46.90
STE0014	Sivritepe East	Exploration	252,836	4,499,949	1,071	227.10	177.80	-44.70
STE0015	Sivritepe East	Exploration	252,836	4,499,954	1,086	287.30	120.00	-46.20
STE0016	Sivritepe East	Exploration	252,694	4,499,766	995	230.00	120.20	-45.00
STE0017	Sivritepe East	Exploration	252,693	4,499,767	989	271.90	179.20	-46.40

* Datum is UTM ED50 Zone 37

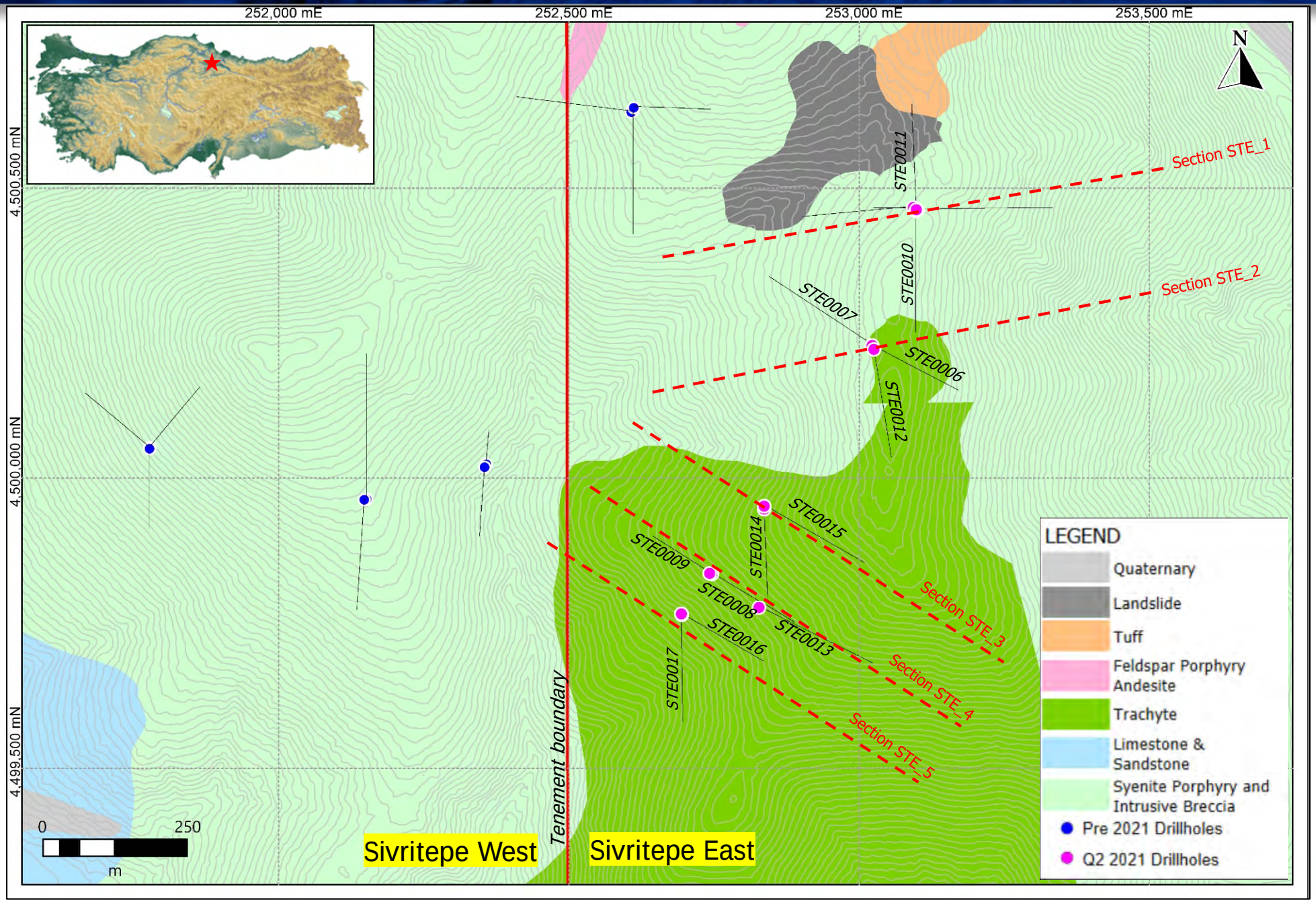
Notes Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.
** Azimuths are relative to grid
This information should be read together with our news release of August 10, 2021.
Table is current as of June 30, 2021.

Centerra Gold Inc. - Sivritepe Project, Turkey
Diamond Drill Hole Assay Results
Period: April 1st to June 30th, 2021

Drill Hole	Target	Purpose		From (m)	To (m)	Core Length (m)	Au (g/t)	Oxidation
STE0006	Sivritepe East	Exploration	No Significant Intercept					
STE0007	Sivritepe East *(Section STE_2)*	Exploration		23.8	26.8	3.0	0.2	*Oxide*
STE0008	Sivritepe East *(Section STE_4)*	Exploration		77.0	80.0	3.0	0.42	*Oxide*
				147.0	154.0	7.0	0.12	*Sulphide*
				182.0	188.0	6.0	0.17	*Sulphide*
				197.0	205.0	8.0	0.18	*Sulphide*
				212.0	215.0	3.0	0.12	*Sulphide*
				266.0	269.0	3.0	0.11	*Sulphide*
STE0009	Sivritepe East *(Section STE_4)*	Exploration		18.0	26.0	8.0	0.11	*Oxide*
				33.0	45.0	12.0	0.17	*Oxide*
STE0010	Sivritepe East (Section STE_1)	Exploration		20.0	31.0	11.0	0.11	*Oxide*
STE0011	Sivritepe East *(Section STE_1)*	Exploration		3.0	29.2	26.2	0.35	*Sulphide*
STE0012	Sivritepe East *(Section STE_2)*	Exploration		0.0	39.0	39.0	0.14	*Sulphide*
				59.0	62.5	3.5	0.27	*Sulphide*
				78.0	82.0	4.0	0.1	*Sulphide*
				171.9	189.8	17.9	0.15	*Sulphide*
				195.7	199.6	3.9	0.22	*Oxide/Sulphide*
				207.0	212.0	5.0	0.16	*Sulphide*
STE0013	Sivritepe East *(Section STE_4)*	Exploration		59.5	64.0	4.5	2.78	*Oxide/Sulphide*
				226.0	235.1	9.1	0.19	*Sulphide*
STE0014	Sivritepe East *(Section STE_3)*	Exploration		0.0	9.0	9.0	0.16	*Oxide*
				15.0	32.0	17.0	0.17	*Oxide*
				187.0	190.0	3.0	0.16	*Oxide*
STE0015	Sivritepe East *(Section STE_3)*	Exploration		7.0	14.0	7.0	0.15	*Oxide*
				23.0	26.0	3.0	0.17	*Oxide*
				50.0	53.0	3.0	0.14	*Oxide*
				67.0	70.0	3.0	0.20	*Sulphide*
				191.0	196.0	5.0	0.49	*Sulphide*
STE0016	Sivritepe East *(Section STE_5)*	Exploration		5.0	85.0	80.0	0.90	*Oxide*
			includes	28.0	49.0	21.0	2.76	*Oxide*
				93.0	98.0	5.0	0.12	*Oxide*
				106.0	158.0	52.0	0.20	*Oxide/Sulphide*
				177.0	188.0	11.0	0.13	*Sulphide*
				197.0	200.0	3.0	0.76	*Sulphide*
				212.0	227.0	15.0	0.39	*Sulphide*
STE0017	Sivritepe East *(Section STE_5)*	Exploration		3.0	43.4	40.4	0.55	*Oxide*
			includes	15.0	28.0	13.0	1.02	*Oxide*
				250.0	255.0	5.0	0.18	*Sulphide*

Notes: Mineralized intervals are greater than 0.10 g/t Au. Higher grade sub-intervals are greater than 1.00 g/t Au. Maximum of 5m internal dilution is allowed. Significant assay intervals reported represent apparent widths due to the undefined geometry of mineralization in this zone. 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.This information should be read together with our news release of August 10, 2021. Table is current as of June 30, 2021.

Sivritepe Project – Drill Hole Plan Map



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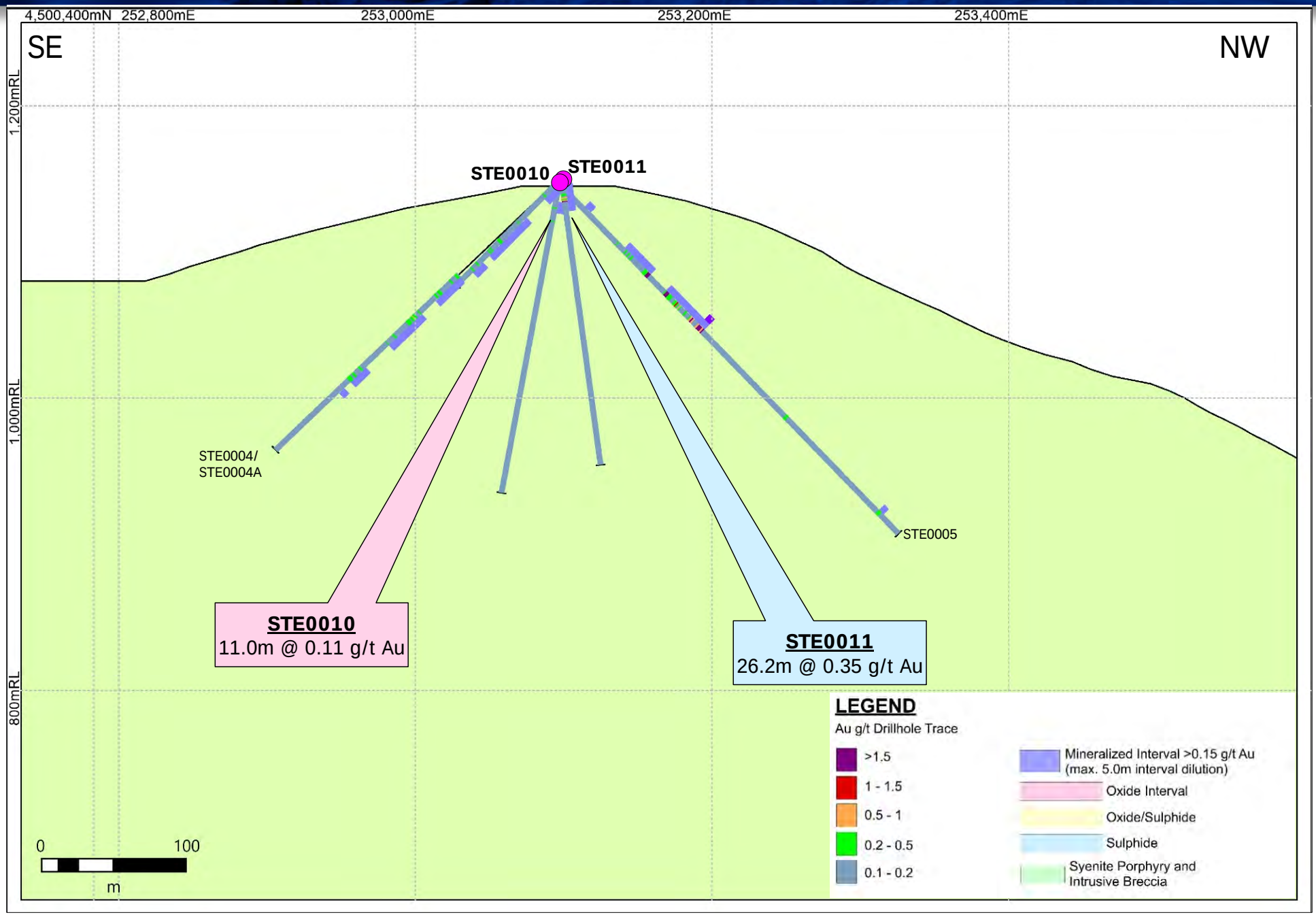
Sivritepe Project –Section STE_1



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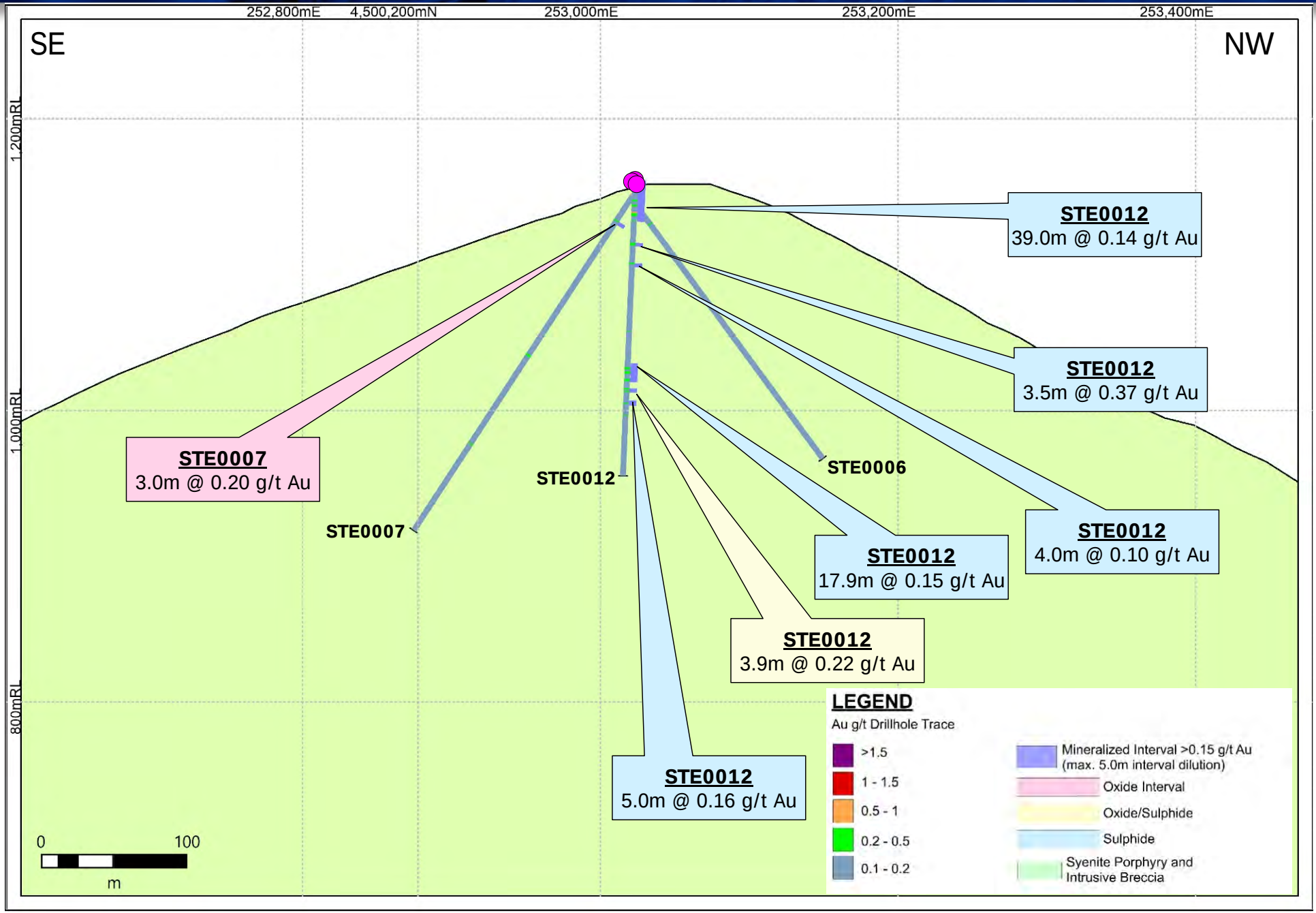
Sivritepe Project –Section STE_2



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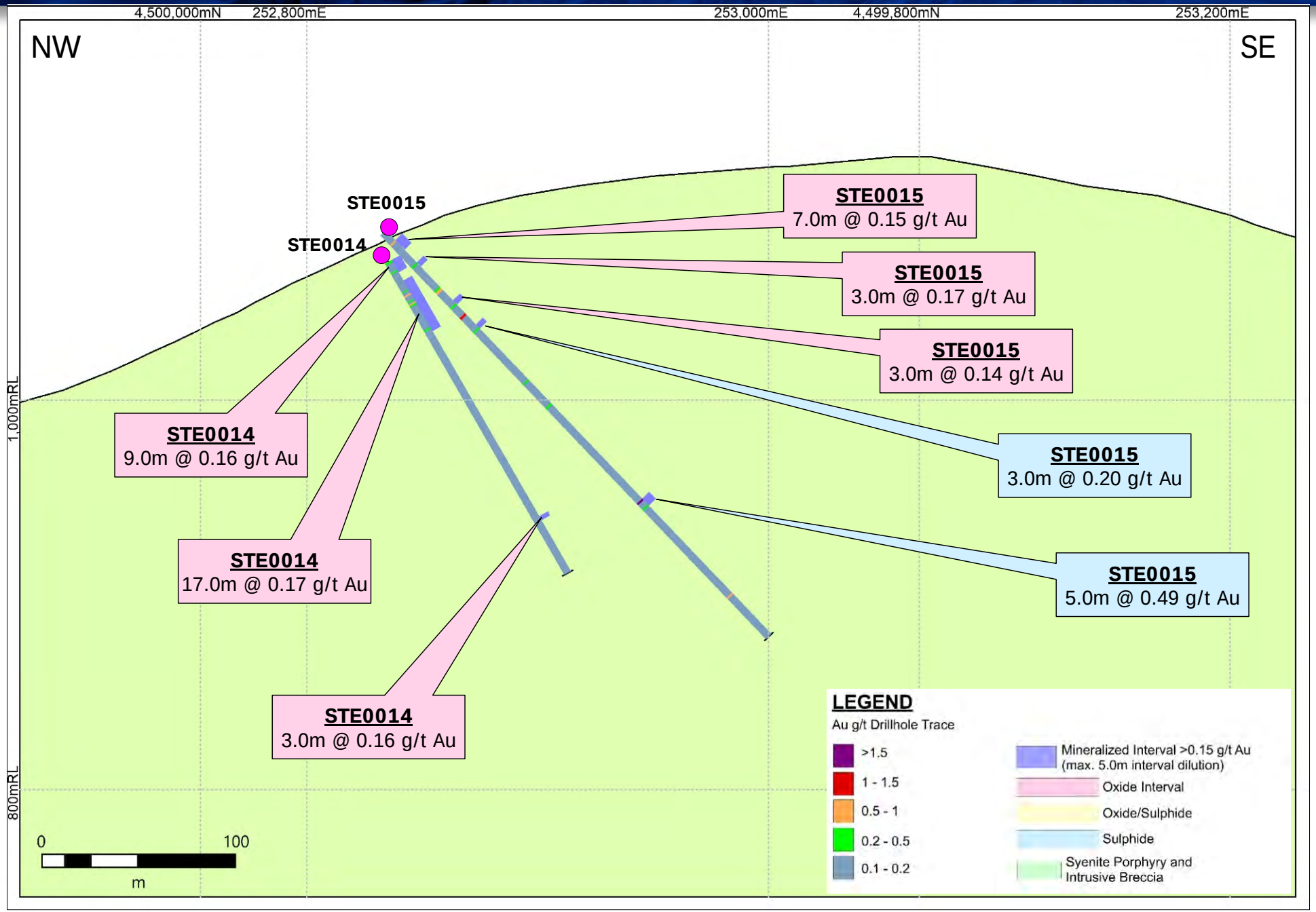
Sivritepe Project –Section STE_3



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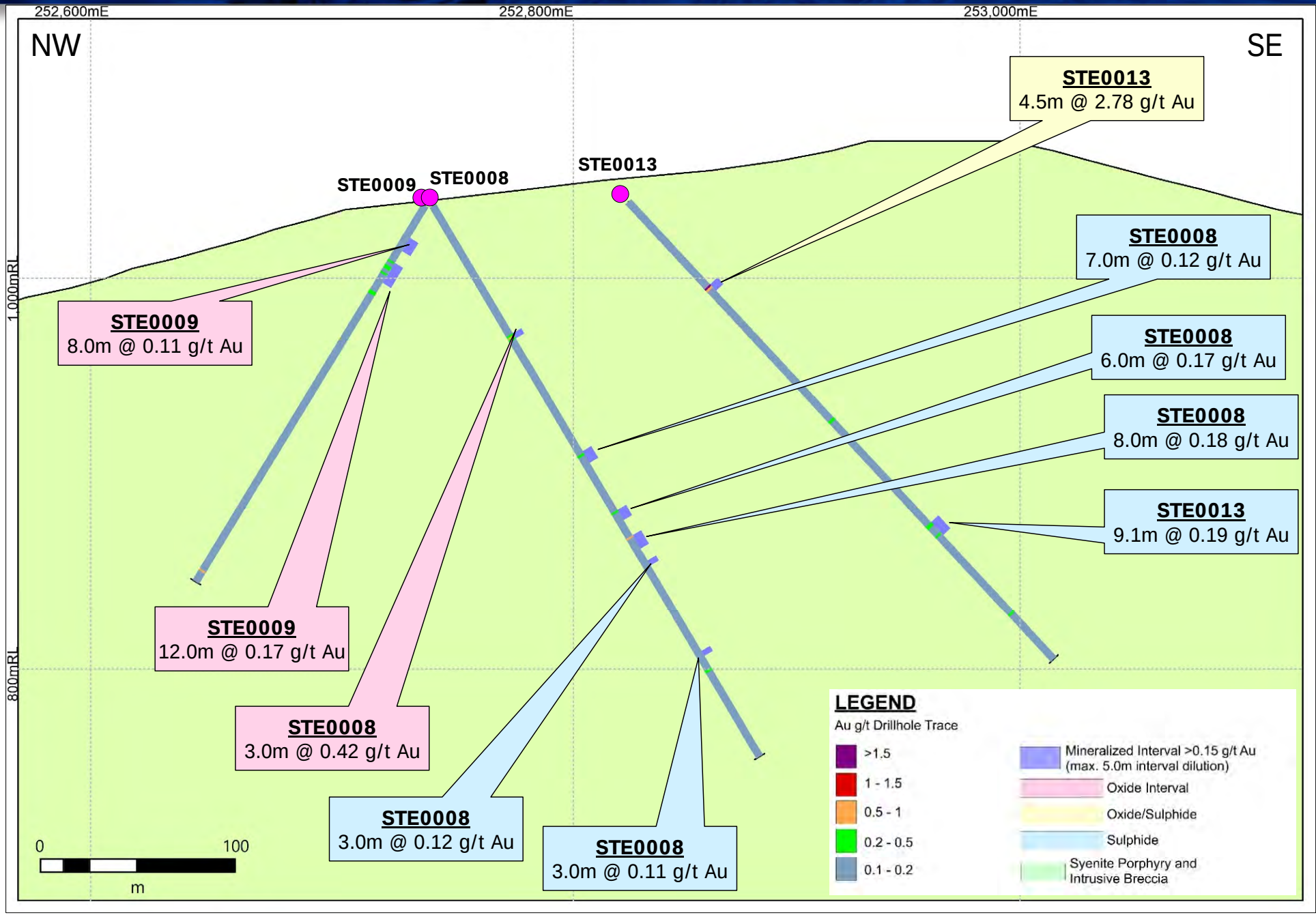
Sivritepe Project –Section STE_4



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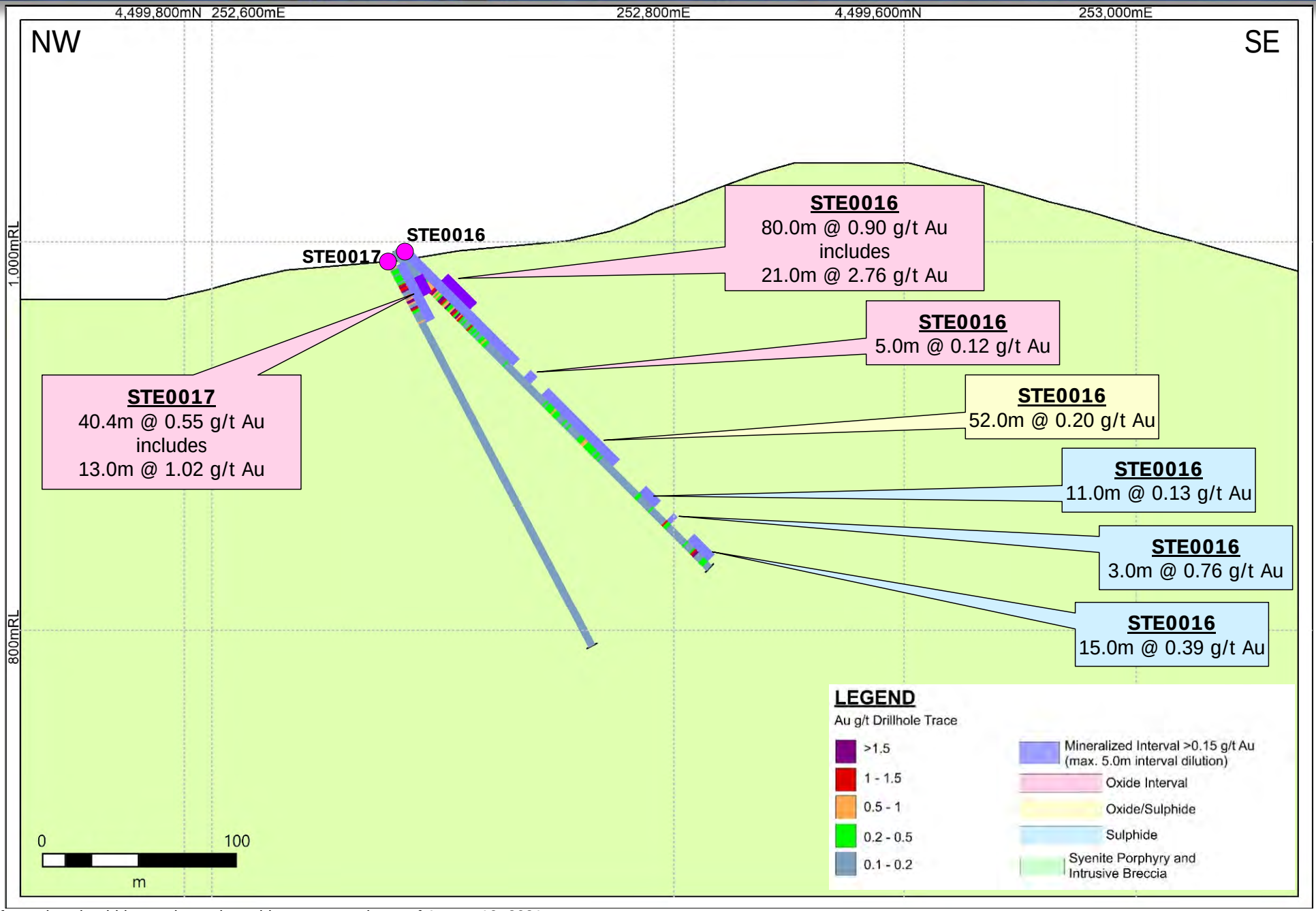
Sivritepe Project –Section STE_5



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