



Centerra Gold Inc. - Mount Milligan Project

Diamond Drill Hole Locations

Period: July 1st to September 30th, 2021

Hole ID	Location Easting*	Location Northing*	Elevation (m)	Length (m)	Collar Azimuth**	Collar Dip	Purpose
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
21-1321	434380.15	6107789.60	1191.63	477.68	289.40	-69.65	Brownfield exploration
21-1322	435059.77	6109739.71	1092.06	733.04	172.32	-88.32	Brownfield exploration
21-1323	434423.80	6107673.40	1194.85	609.00	290.33	-70.72	Brownfield exploration
21-1324	434424.64	6107582.98	1212.89	444.00	290.08	-70.19	Brownfield exploration
21-1325	434943.79	6109634.02	1085.38	404.62	280.25	-55.81	Brownfield exploration
21-1326	434241.33	6107687.77	1223.43	423.00	290.44	-70.08	Brownfield exploration
21-1327	433367.28	6107848.75	1336.90	348.00	134.19	-65.17	Brownfield exploration
21-1328	433408.23	6107879.54	1326.13	366.00	140.07	-66.99	Brownfield exploration
21-1329	435320.04	6108533.16	1085.78	441.05	267.71	-89.05	Brownfield exploration
21-1330	433458.17	6107936.95	1312.45	318.00	134.94	-64.51	Brownfield exploration
21-1331	433547.91	6107835.46	1288.07	317.00	135.05	-65.06	Brownfield exploration
21-1332	433758.67	6109455.65	1169.34	675.59	136.76	-71.09	Brownfield exploration
21-1333	433460.72	6107808.44	1309.29	252.00	140.83	-65.01	Brownfield exploration
21-1334	435078.50	6109644.41	1088.00	156.00	109.50	-65.00	Brownfield exploration
21-1335	433854.76	6109332.09	1151.76	750.00	96.08	-78.76	Inpit exploration
21-1336	434131.88	6109542.97	1041.32	788.52	273.78	-84.97	Inpit exploration
21-1337	433760.95	6109446.04	1169.23	672.00	90.88	-72.81	Near-pit exploration
21-1338	433749.45	6109488.19	1183.46	768.00	92.06	-74.12	Near-pit exploration
21-1339	434219.14	6109543.30	980.47	791.41	160.93	-89.17	Inpit exploration
21-1340	433945.96	6109397.52	1137.63	766.00	90.00	-74.82	Inpit exploration
21-1341	434319.62	6109500.94	964.96	768.00	278.49	-83.64	Inpit exploration
21-1342	434260.14	6109585.88	979.87	541.93	278.15	-86.38	Inpit exploration

Notes: * Indicates hole completed in previous quarter, assay results returned in current quarter.
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 November 5, 2021.

*Projection: NAD83 UTM Zone 10N
**Azimuth: Relative to True North



Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
 Period: July 1st to September 30th, 2021

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)
21-1312*	GEF Deep	Section K. Testing the down-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.	68.10	72.00	3.90	0.125	0.163	0.7
			82.50	88.50	6.00	0.174	0.129	0.4
			112.32	133.00	20.68	0.144	0.105	0.5
			137.20	145.00	7.80	0.131	0.044	0.2
			145.00	155.00	10.00	0.057	0.120	0.7
			155.00	175.80	20.80	0.140	0.283	1.4
			<i>including</i> 164.00	165.00	1.00	0.402	1.460	9.6
			203.00	206.00	3.00	0.109	0.014	0.2
			238.00	248.00	10.00	0.149	0.032	0.9
			264.00	270.00	6.00	0.130	0.024	0.3
			330.90	335.00	4.10	0.156	0.046	0.6
			341.00	349.00	8.00	0.133	0.010	0.3
			383.00	396.06	13.06	0.319	0.052	1.4
			<i>including</i> 390.20	391.15	0.95	2.807	0.690	13.7
			413.00	419.00	6.00	0.163	0.024	0.3
			536.15	580.30	44.15	0.111	0.065	0.5
			586.50	617.57	31.07	0.138	0.113	0.7
			624.00	636.87	12.87	0.112	0.069	0.5
			650.29	662.00	11.71	0.285	0.165	3.1
			675.00	683.58	8.58	0.182	0.103	1.6
21-1313*	MBX Deep	Section H Testing for MBX Deep mineralization (footwall zone) and vein controlled mineralization associated with the Saddle and Saddle Splay faults.	12.66	315.00	302.34	0.402	0.268	3.1
			<i>including</i> 50.33	56.00	5.67	1.561	0.979	24.2
			<i>and</i> 77.00	80.50	3.50	4.534	0.094	13.3
			<i>and</i> 92.00	93.80	1.80	2.993	0.140	5.1
			<i>and</i> 275.54	287.00	11.46	1.021	0.375	19.6
			320.54	334.00	13.46	0.293	0.120	0.8
			344.00	365.00	21.00	0.618	0.024	0.3
			<i>including</i> 359.00	361.00	2.00	4.106	0.002	0.3
			372.55	408.00	35.45	0.178	0.198	1.9
			437.00	443.00	6.00	0.102	0.080	0.7
			449.00	453.00	4.00	0.200	0.080	0.7
			483.52	503.30	19.78	0.426	0.074	2.8
			<i>including</i> 491.62	492.73	1.11	1.145	0.009	0.7
			<i>and</i> 500.10	502.10	2.00	1.157	0.255	19.4
			545.02	551.07	6.05	0.128	0.001	0.3
			605.85	610.14	4.29	0.483	0.016	8.8
21-1314*	GEF Deep	Section K. 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.	262.00	369.00	107.00	0.297	0.223	1.0
			<i>including</i> 303.00	309.00	6.00	1.921	0.861	4.7
			375.11	435.00	59.89	0.228	0.135	0.6
			<i>including</i> 401.00	403.00	2.00	1.065	0.049	0.3
			443.00	453.00	10.00	0.172	0.112	0.6
			477.00	480.00	3.00	0.239	0.203	1.2
			490.00	609.00	119.00	0.462	0.369	1.2
			<i>including</i> 496.00	498.00	2.00	4.300	0.629	3.0
			<i>and</i> 506.00	508.00	2.00	2.862	0.701	3.7
			<i>and</i> 521.00	523.00	2.00	1.010	0.396	2.0
			<i>and</i> 532.00	534.00	2.00	1.021	0.597	1.6
			632.00	636.00	4.00	0.522	0.088	0.5
			676.00	688.00	12.00	0.029	0.130	0.9
21-1315*	GEF Shallow	Section 6110040 N. Targeting shallow mineralization in the base of the Great Eastern Fault (GEF).	No Significant Intervals					



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Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)
21-1316*	GEF Deep	Section J. Targeting shallow mineralization in the GEF and the up-dip extension of deep trachyte-hosted mineralization intersected in 20-1250	24.00	102.00	78.00	0.450	0.311	1.6
			<i>including</i> 53.00	55.00	2.00	1.092	1.480	11.2
			<i>and</i> 57.00	61.00	4.00	1.101	1.370	5.0
			<i>and</i> 87.00	94.65	7.65	1.224	0.002	0.3
			<i>and</i> 98.00	100.00	2.00	1.236	0.002	0.2
			109.00	124.90	15.90	0.231	0.006	0.3
			148.00	156.00	8.00	0.192	0.001	0.8
			215.00	242.00	27.00	0.125	0.182	2.2
			268.00	292.00	24.00	0.071	0.128	1.1
			469.00	537.00	68.00	0.093	0.163	0.9
21-1317*	GEF Shallow	Section N. Targeting shallow mineralization in the base of the Great Eastern Fault.	543.00	564.00	21.00	0.071	0.149	0.9
			574.00	595.50	21.50	0.110	0.157	0.6
21-1317*	GEF Shallow	Section N. Targeting shallow mineralization in the base of the Great Eastern Fault.	82.00	86.00	4.00	0.275	0.009	0.8
21-1318*	GEF Deep	Section J. Targeting shallow mineralization in the GEF and the up-dip extension of deep trachyte-hosted mineralization intersected in 20-1250	31.00	71.00	40.00	0.303	0.426	2.3
			75.51	84.70	9.19	0.246	0.283	1.8
			96.00	127.00	31.00	0.264	0.063	0.7
			<i>including</i> 105.00	107.00	2.00	1.304	0.327	3.9
			135.00	138.00	3.00	0.178	0.013	0.3
			280.00	325.00	45.00	0.182	0.326	1.7
			364.00	372.00	8.00	0.143	0.158	1.2
			378.00	382.00	4.00	0.142	0.154	0.6
			390.00	403.22	13.22	0.117	0.119	0.4
21-1319*	GEF Shallow	Section M. Targeting shallow mineralization in the base of the Great Eastern Fault.	475.00	494.16	19.16	0.114	0.088	0.3
			180.00	186.40	6.40	0.142	0.024	0.5
21-1320*	Rainbow Extension	Section E. Targeting footwall mineralization associated with the Rainbow Fault extension intersected in 20-1235 (located ~100 m to the south)	189.00	192.94	3.94	0.148	0.125	0.7
			185.73	307.29	121.56	0.123	0.107	0.8
			313.00	347.44	34.44	0.186	0.152	1.0
			382.00	407.00	25.00	0.220	0.063	1.9
			421.00	429.00	8.00	0.119	0.009	0.4
21-1321	Rainbow Extension	Section 6107760 N. Targeting the strike extension of footwall mineralization associated with the Rainbow Fault intersected in 20-1235 (located ~120 m to the southwest)	30.00	50.00	20.00	0.143	0.061	0.9
			90.00	92.62	2.62	0.116	0.104	0.7
			95.99	98.00	2.01	0.121	0.047	0.3
			122.88	125.12	2.24	0.445	0.217	2.7
			148.00	152.00	4.00	0.171	0.035	0.9
			247.84	276.00	28.16	0.222	0.173	1.6
			282.00	324.00	42.00	0.235	0.167	1.3
			339.85	346.00	6.15	0.135	0.127	0.9
			371.55	380.38	8.83	0.231	0.034	0.9
			406.00	408.00	2.00	50.700	0.056	15.4
			433.36	442.77	9.41	0.162	0.053	3.7
			459.00	473.70	14.70	0.368	0.012	0.4
21-1322	GEF Shallow	Section L. Targeting shallow mineralization in the base of the Great Eastern Fault (GEF).	127.10	136.00	8.90	0.106	0.019	0.9
			166.00	173.73	7.73	0.113	0.007	0.2
			183.00	202.42	19.42	1.021	0.109	1.4
			<i>including</i> 198.00	202.42	4.42	3.170	0.288	3.9
			213.00	229.06	16.06	0.331	0.020	0.4
			<i>including</i> 228.00	229.06	1.06	3.378	0.015	0.2
			326.52	332.00	5.48	0.063	0.162	0.6



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Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)
21-1322 Continued			342.80	348.00	5.20	0.111	0.170	0.4
			354.00	417.20	63.20	0.147	0.187	1.2
			495.91	507.19	11.28	0.374	0.072	0.7
			529.00	552.00	23.00	0.097	0.167	0.7
			568.00	581.09	13.09	0.162	0.071	0.9
			595.58	600.46	4.88	0.134	0.110	0.8
			612.40	622.00	9.60	0.057	0.134	0.4
21-1323	Rainbow Extension	Section E. Targeting the down-dip extension of footwall mineralization of the Rainbow Fault intersected in 20-1235 (located ~100 m to the west)	49.02	54.00	4.98	0.332	0.097	0.9
			77.00	81.00	4.00	0.203	0.133	1.2
			128.40	133.19	4.79	0.237	0.122	1.7
			207.00	239.00	32.00	0.250	0.143	1.0
			270.00	278.00	8.00	0.167	0.031	0.8
			284.00	288.00	4.00	0.176	0.028	1.0
			300.60	305.94	5.34	0.117	0.029	0.8
			353.00	357.00	4.00	0.136	0.038	1.9
21-1324	Rainbow Extension	Section D. Targeting the down-dip extension of footwall mineralization associated with the Rainbow Fault intersected in 20-1235 (located ~140 m to the northwest)	200.00	204.00	4.00	0.085	0.150	2.4
			208.00	224.00	16.00	0.230	0.085	1.6
			229.95	234.00	4.05	0.514	0.069	1.3
			320.00	330.00	10.00	0.102	0.020	0.5
			392.14	404.92	12.78	0.163	0.013	7.2
21-1325	GEF Deep	Section K. , Targeting a stratigraphy-parallel high chargeability feature from ~305-495 m and HGLC associated with the Saddle Splay faults. This drill hole also tested the potential upthrown extension of the deep Great Eastern (GE) stock to the west interpreted from 21-1312 at ~420 m.	64.62	97.00	32.38	0.168	0.181	0.8
			102.00	105.00	3.00	3.151	0.894	6.7
			111.00	117.96	6.96	0.179	0.114	0.6
			122.00	154.38	32.38	0.245	0.267	0.8
			160.00	167.00	7.00	0.205	0.176	0.6
			214.56	220.00	5.44	0.113	0.111	0.4
			241.00	247.00	6.00	0.737	0.067	55.1
			<i>including</i> 242.40	<i>243.60</i>	<i>1.20</i>	<i>2.862</i>	<i>0.106</i>	<i>250.0</i>
			277.00	334.00	57.00	0.157	0.158	0.9
			341.05	343.40	2.35	0.199	0.167	0.8
			384.00	387.60	3.60	0.123	0.037	13.2
			396.50	402.50	6.00	0.688	0.167	0.9
			<i>including</i> 398.60	<i>400.50</i>	<i>1.90</i>	<i>1.691</i>	<i>0.361</i>	<i>1.7</i>
21-1326	Rainbow Extension	Section D. Targeting the down-dip extension of footwall mineralization associated with the Rainbow Fault intersected in 20-1235 (located ~80 m to the east).	121.89	126.93	5.04	0.850	0.029	2.1
			<i>including</i> 121.89	<i>124.00</i>	<i>2.11</i>	<i>1.093</i>	<i>0.032</i>	<i>2.9</i>
			134.00	150.00	16.00	0.221	0.047	5.1
			156.95	161.63	4.68	0.110	0.029	2.4
			192.00	206.00	14.00	0.277	0.061	1.9
			212.00	275.00	63.00	0.303	0.122	3.7
			290.13	331.40	41.27	0.204	0.040	1.1
			<i>including</i> 292.05	<i>294.00</i>	<i>1.95</i>	<i>1.153</i>	<i>0.080</i>	<i>4.3</i>
21-1327	South Boundary	Section A. Targeting the modelled up-dip shallow extension of HGLC vein zones intersected in 2019 and 2020 drilling. HGLC vein zones up to 0.1-3.0 g/t Au are expected from ~0-155 m and possibly below ~200 m.	20.00	26.00	6.00	0.226	0.010	0.1
			38.00	52.81	14.81	0.296	0.049	1.1
			60.00	65.90	5.90	2.427	0.099	2.9
			<i>including</i> 60.00	<i>62.00</i>	<i>2.00</i>	<i>6.592</i>	<i>0.229</i>	<i>6.7</i>
			72.00	93.40	21.40	0.601	0.017	0.6
			<i>including</i> 86.00	<i>88.00</i>	<i>2.00</i>	<i>3.903</i>	<i>0.055</i>	<i>2.5</i>
			107.00	153.00	46.00	1.246	0.034	1.4
			<i>including</i> 111.00	<i>116.00</i>	<i>5.00</i>	<i>2.755</i>	<i>0.044</i>	<i>1.2</i>
			<i>and</i> 124.00	<i>131.00</i>	<i>7.00</i>	<i>1.958</i>	<i>0.083</i>	<i>3.3</i>
			<i>and</i> 144.00	<i>145.47</i>	<i>1.47</i>	<i>16.600</i>	<i>0.079</i>	<i>10.7</i>



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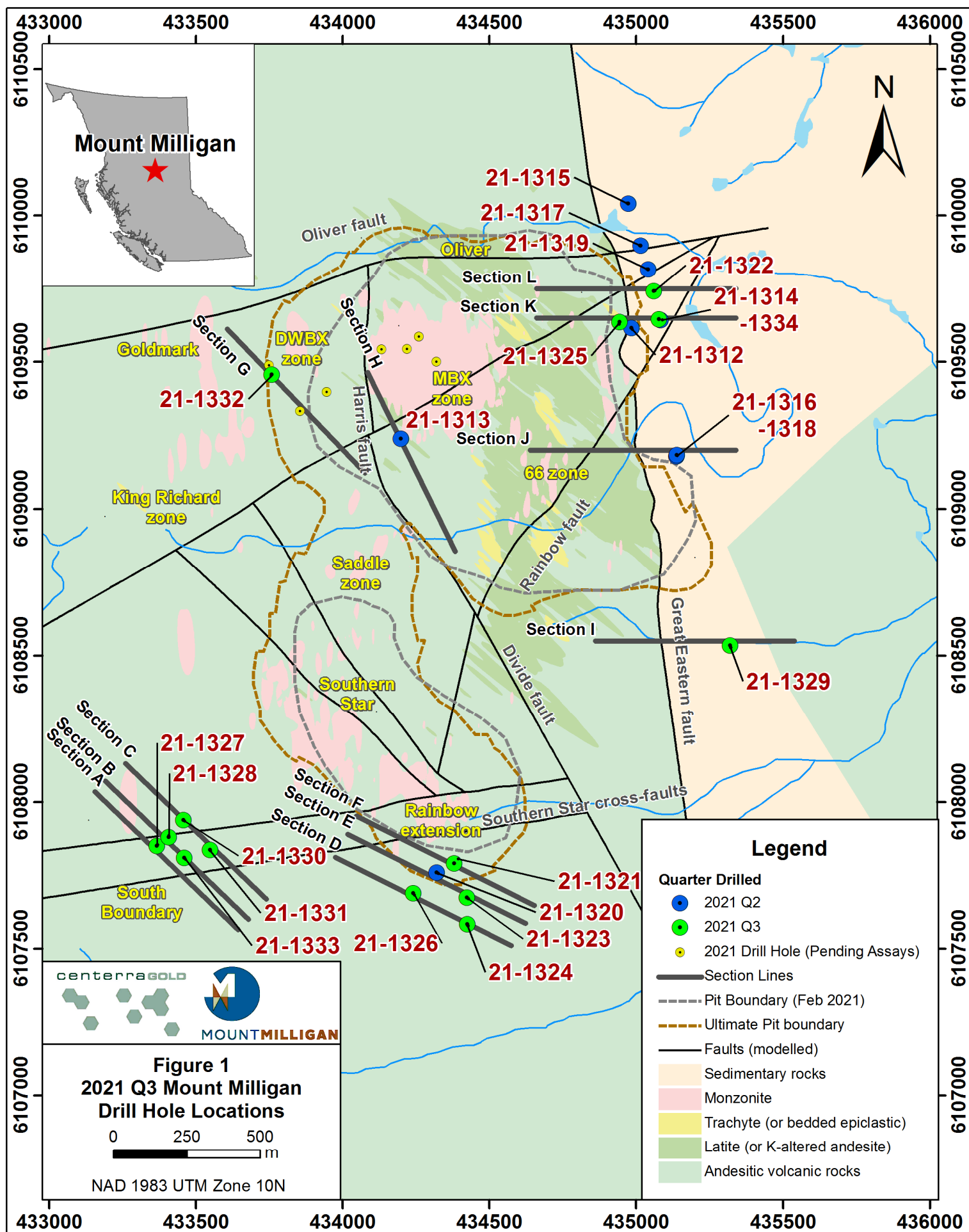
Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)
21-1327 continued			198.00	201.92	3.92	0.292	0.011	0.7
			234.06	253.79	19.73	1.982	0.019	0.7
			<i>including</i> 250.00	253.79	3.79	9.370	0.031	1.6
			284.00	285.00	1.00	1.244	0.017	1.0
21-1328	South Boundary	Section B. Targeting high-gold, low copper vein zones intersected in 2019 and 2020 drilling.	3.00	10.00	7.00	1.048	0.027	1.0
			<i>including</i> 8.00	10.00	2.00	2.505	0.021	1.3
			19.00	50.06	31.06	0.434	0.019	0.7
			<i>including</i> 27.00	29.00	2.00	3.247	0.017	0.8
			47.44	49.00	1.56	1.036	0.018	1.6
			56.73	59.72	2.99	0.250	0.026	0.8
			72.00	78.00	6.00	0.306	0.024	0.7
			88.00	121.00	33.00	0.297	0.026	0.7
			214.00	228.00	14.00	0.174	0.010	0.3
21-1329	GEF Shallow	Section I. Targeting shallow mineralization in the base of the Great Eastern Fault (GEF) projected from ~140-190 m.	285.00	306.78	21.78	0.291	0.053	1.0
21-1330	South Boundary	Section C. Targeting high-gold, low copper vein zones intersected in 2019 and 2020 drilling.	22.00	30.00	8.00	0.110	0.020	0.5
			60.25	81.54	21.29	1.293	0.041	1.3
			<i>including</i> 60.25	80.00	19.75	1.372	0.041	1.3
			121.50	178.00	56.50	0.429	0.009	0.2
			<i>including</i> 141.40	143.40	2.00	5.424	0.004	0.3
			199.00	205.00	6.00	0.118	0.005	0.1
21-1331	South Boundary	Section C. Targeting high-gold, low copper vein zones intersected in 2019 and 2020 drilling.	292.68	302.35	9.67	0.130	0.011	0.4
			308.16	316.00	7.84	0.135	0.003	0.1
			37.00	59.00	22.00	0.137	0.012	0.2
			67.00	74.31	7.31	0.140	0.007	0.1
			111.00	113.00	2.00	6.678	0.041	2.5
21-1332	DWBX	Section G. Targeting the corridor between the DWBX Zone, North MBX Fault and Triangle Fault. Higher Au values 0.5-0.7 gpt above North MBX Fault and below DWBX.	153.52	156.50	2.98	0.197	0.039	1.0
			162.25	166.00	3.75	0.163	0.016	0.3
			27.74	37.00	9.26	0.514	0.123	0.8
			<i>including</i> 29.70	31.39	1.69	1.347	0.347	2.2
			42.00	45.00	3.00	0.183	0.016	0.8
			53.31	60.00	6.69	0.142	0.096	0.8
			68.12	76.00	7.88	0.115	0.091	0.6
			113.39	118.26	4.87	0.591	0.013	2.1
			<i>including</i> 113.39	115.00	1.61	1.050	0.006	3.9
			154.53	247.00	92.47	0.267	0.247	3.8
			<i>including</i> 157.21	159.00	1.79	2.033	0.230	5.7
			<i>and</i> 187.63	189.00	1.37	2.036	0.042	30.8
21-1332	DWBX	Section G continued	335.43	350.07	14.64	0.629	0.113	9.2
			<i>including</i> 335.43	336.78	1.35	3.935	1.010	76.3
			359.96	364.00	4.04	0.164	0.103	0.6
			370.00	389.00	19.00	0.187	0.144	1.2
			397.33	419.00	21.67	0.185	0.154	1.4
			426.00	452.00	26.00	0.118	0.156	1.0
			459.00	490.00	31.00	0.201	0.187	5.4
			<i>including</i> 488.00	490.00	2.00	1.302	0.135	71.3
			497.00	503.00	6.00	0.205	0.265	1.4
			554.10	571.90	17.80	0.274	0.057	5.1
21-1332	DWBX	Section G continued	<i>including</i> 559.75	561.00	1.25	1.506	0.028	5.6
			618.00	622.00	4.00	0.174	0.037	1.7



Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
 Period: July 1st to September 30th, 2021

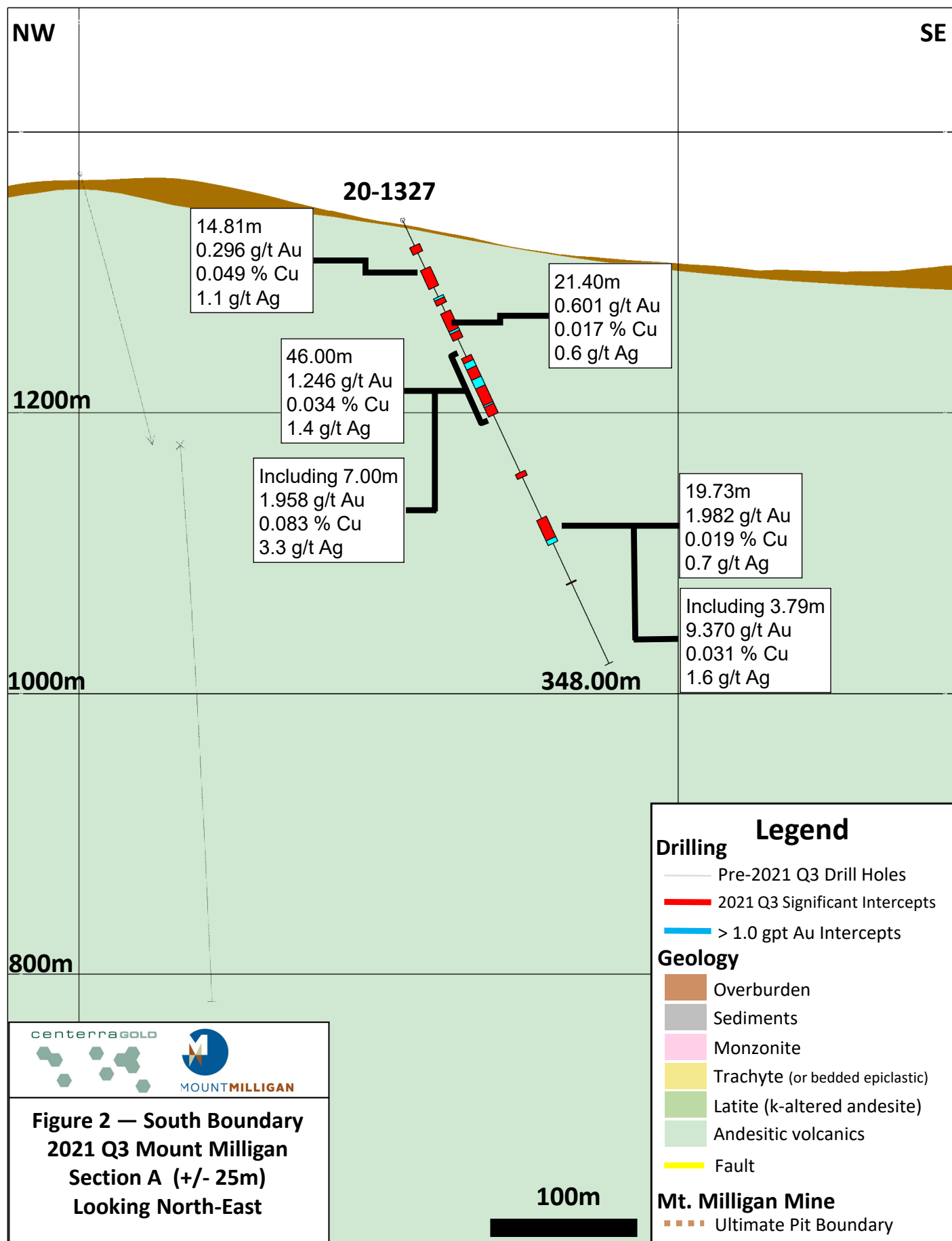
Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (ppm)	Cu (%)	Ag (ppm)	
21-1333	South Boundary	Section B. The DDH tested the near-surface up-dip extension of the central gold vein trend ~90 m southeast from hole 21-1328.		16.00	27.53	11.53	0.181	0.042	0.9
				37.40	41.88	4.48	0.677	0.146	3.3
			<i>including</i>	39.00	40.90	1.90	1.302	0.303	6.8
				47.80	51.70	3.90	0.116	0.016	0.4
				111.00	117.00	6.00	0.125	0.010	0.2
				128.05	138.00	9.95	0.106	0.010	0.2
				195.00	200.00	5.00	3.905	0.087	3.2
			<i>including</i>	196.24	197.79	1.55	11.800	0.229	8.9
				215.46	218.55	3.09	0.456	0.030	1.0
21-1334	GEF Deep	Section 6109640 N. This DDH targeted the down-dip extension of the Great Eastern Fault (GEF) shallow zone and the up-dip extension of the Great Eastern (GE) stock with associated hanging wall and footwall mineralization.	Abandoned, no significant intervals						

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 November 5th, 2021.



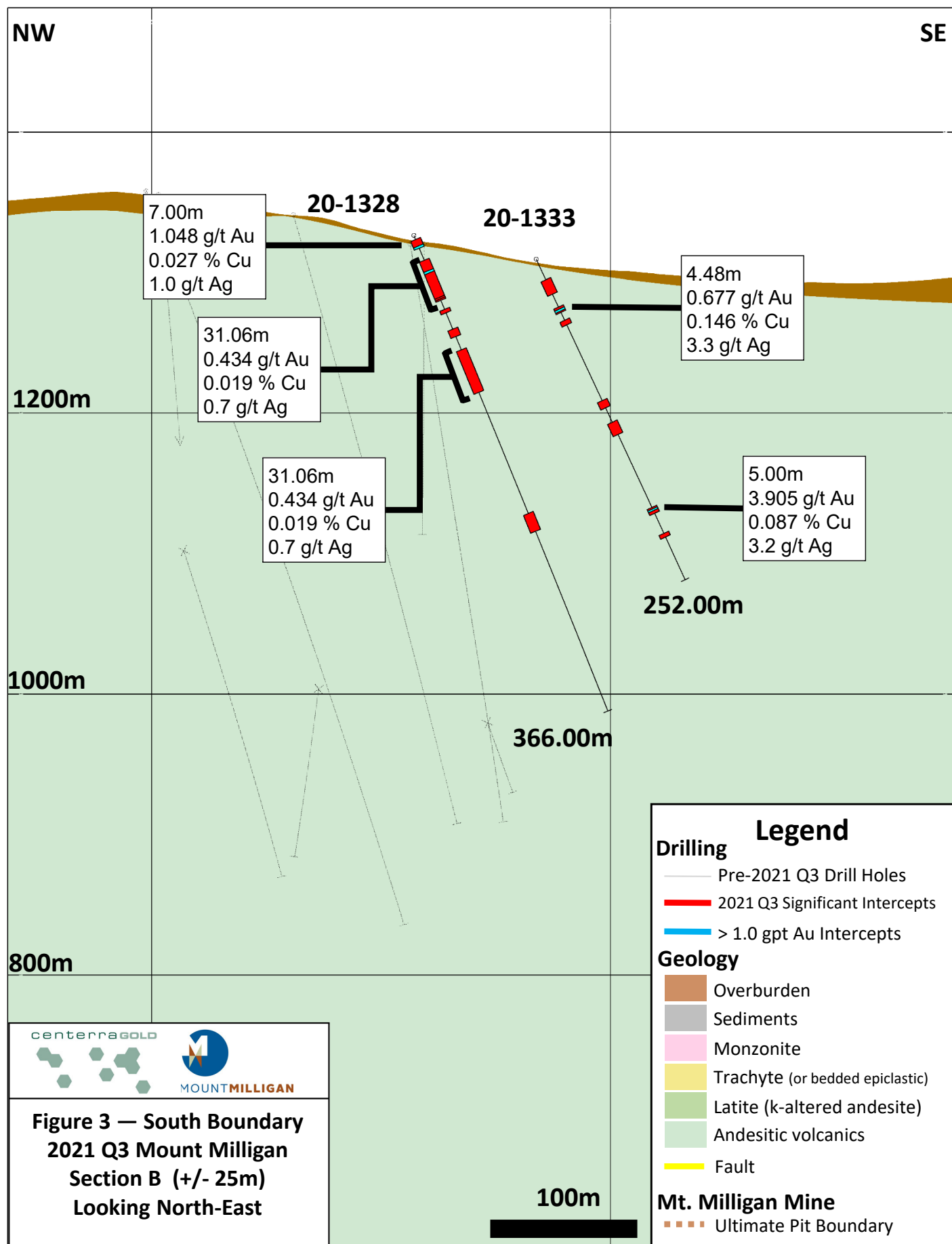
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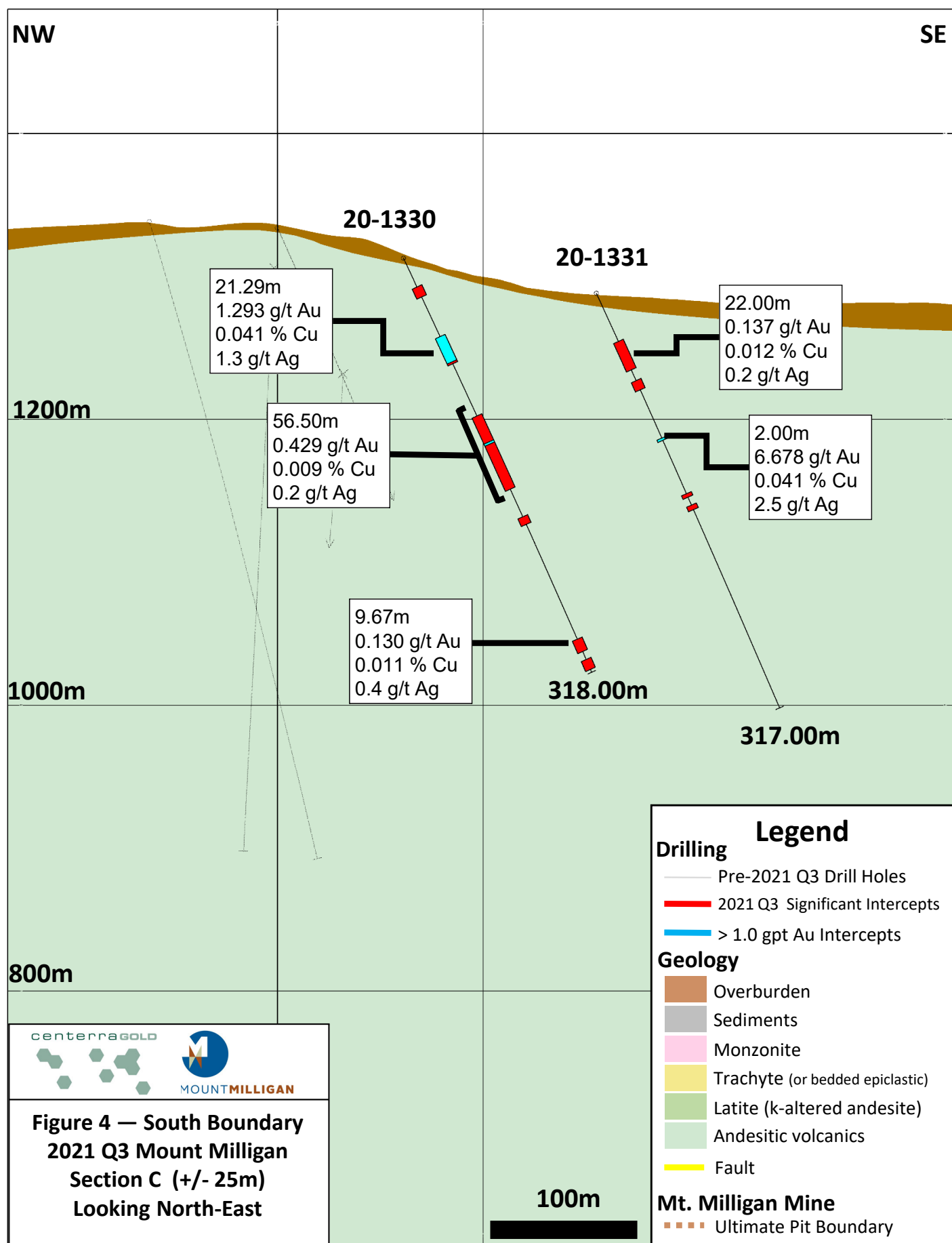
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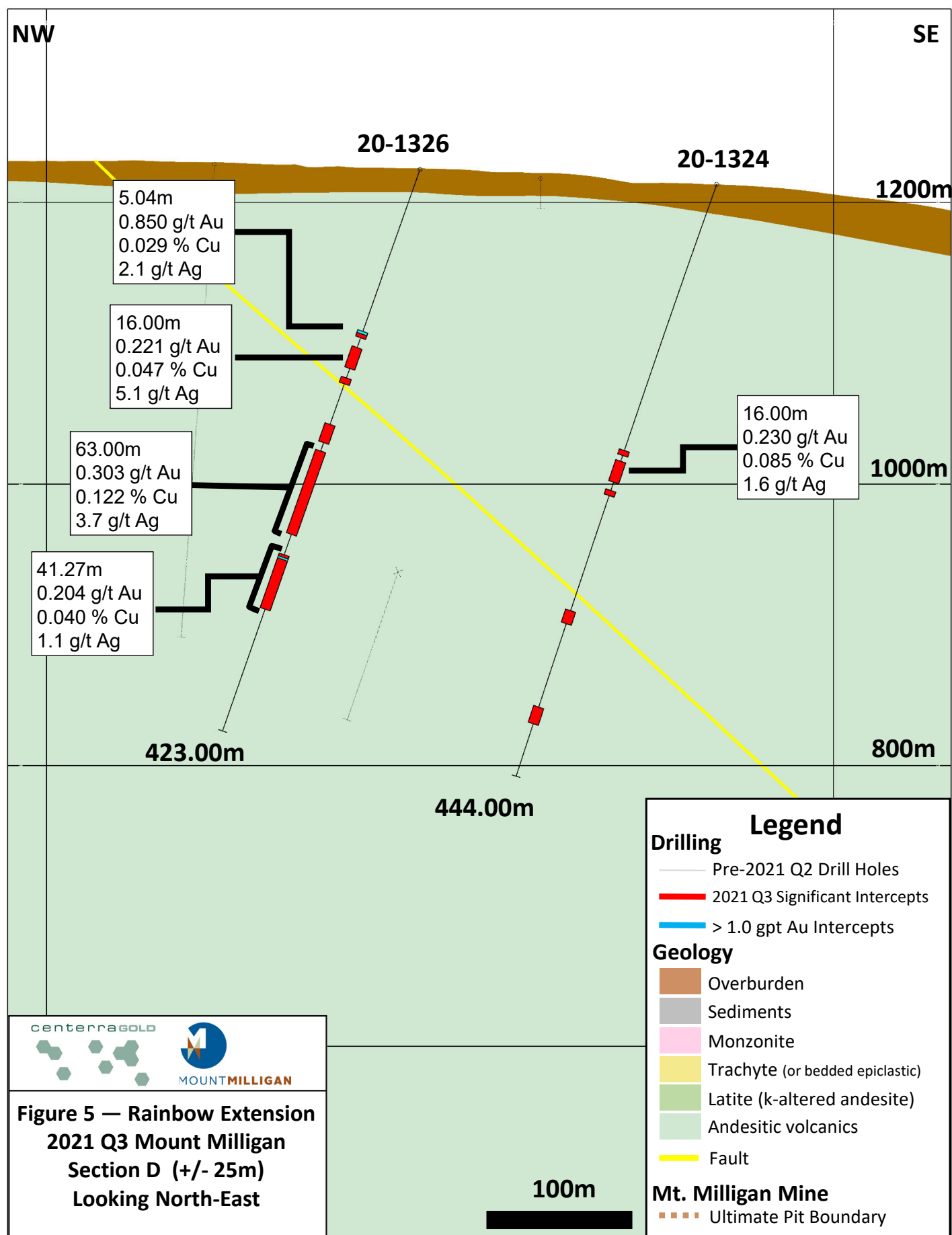
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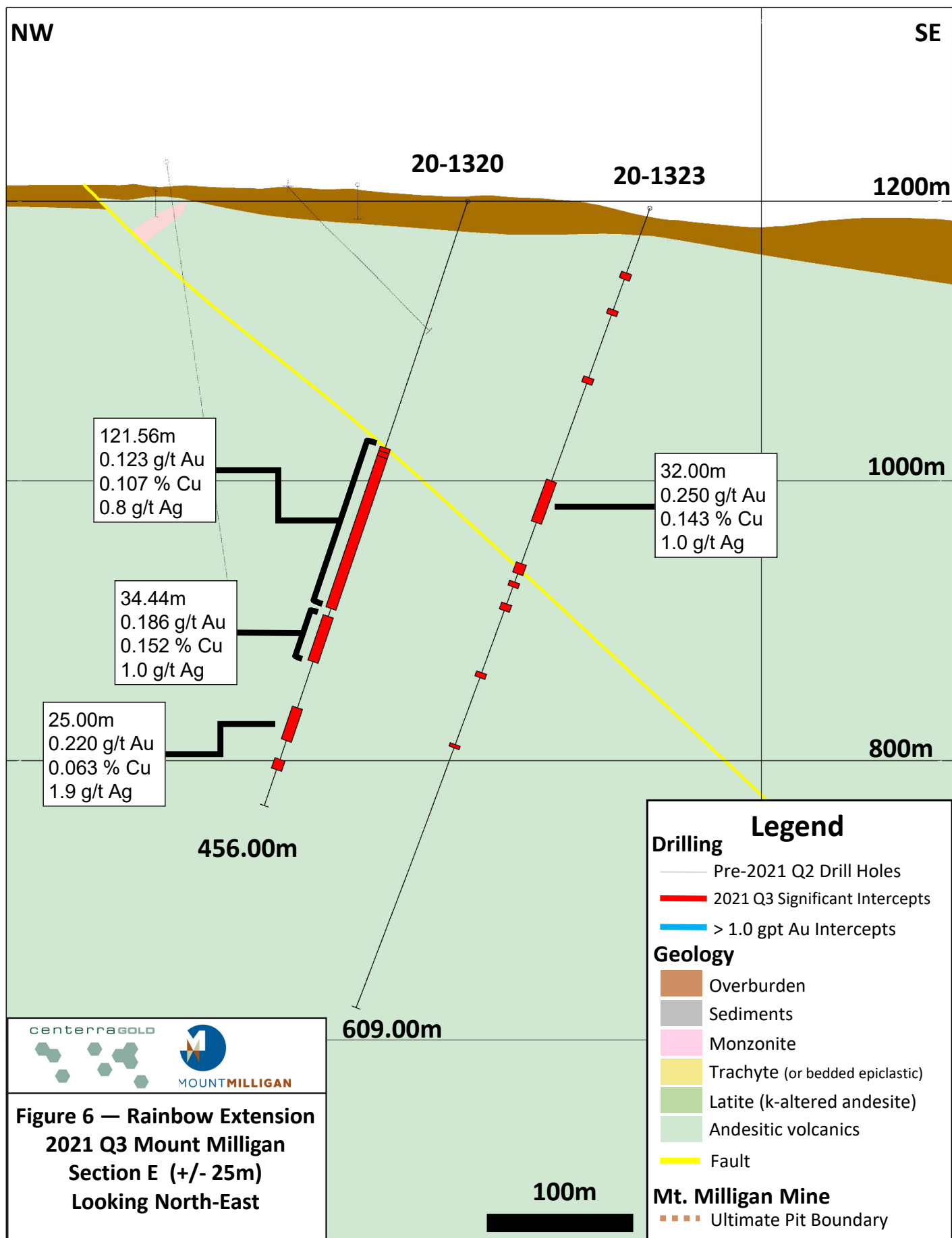
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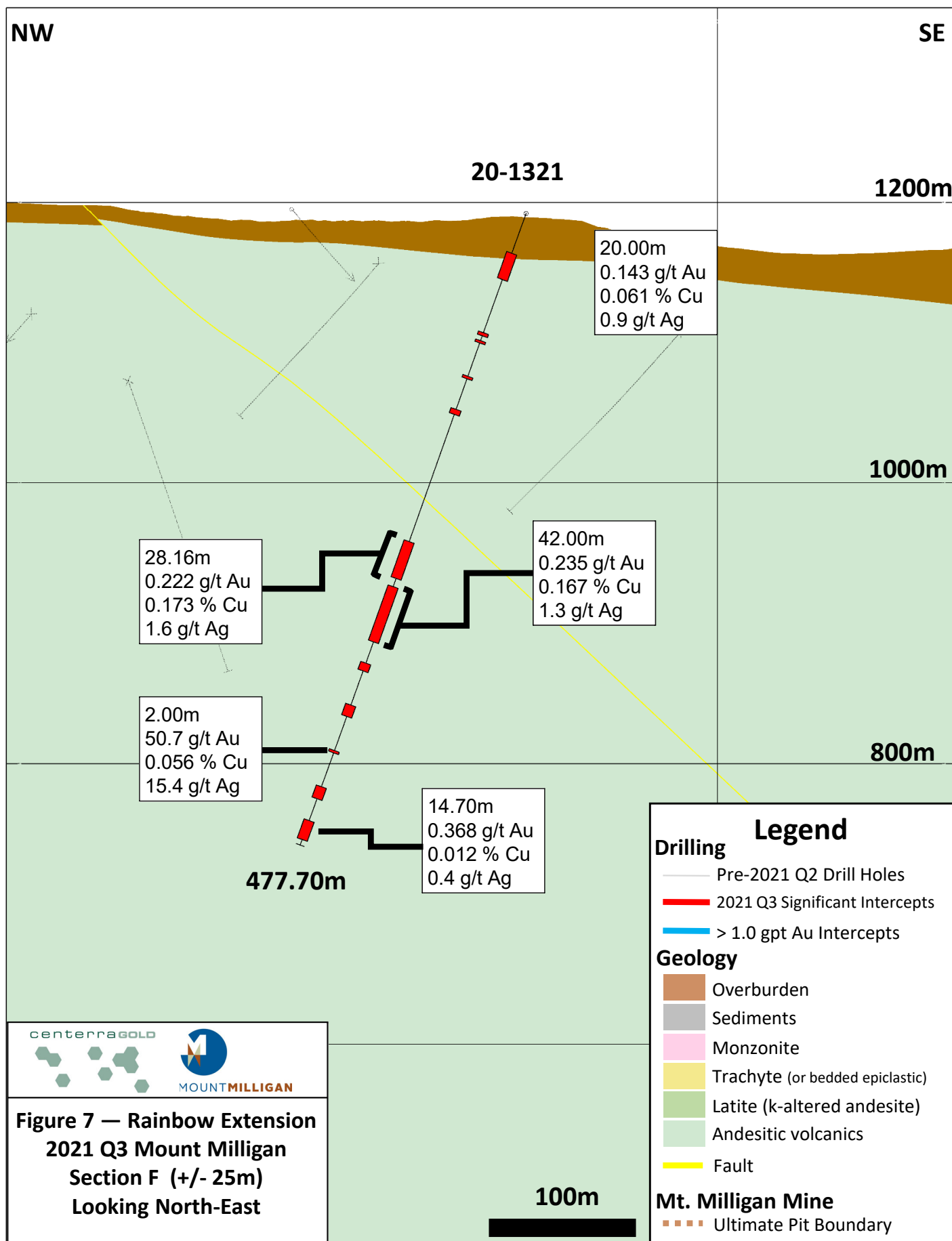
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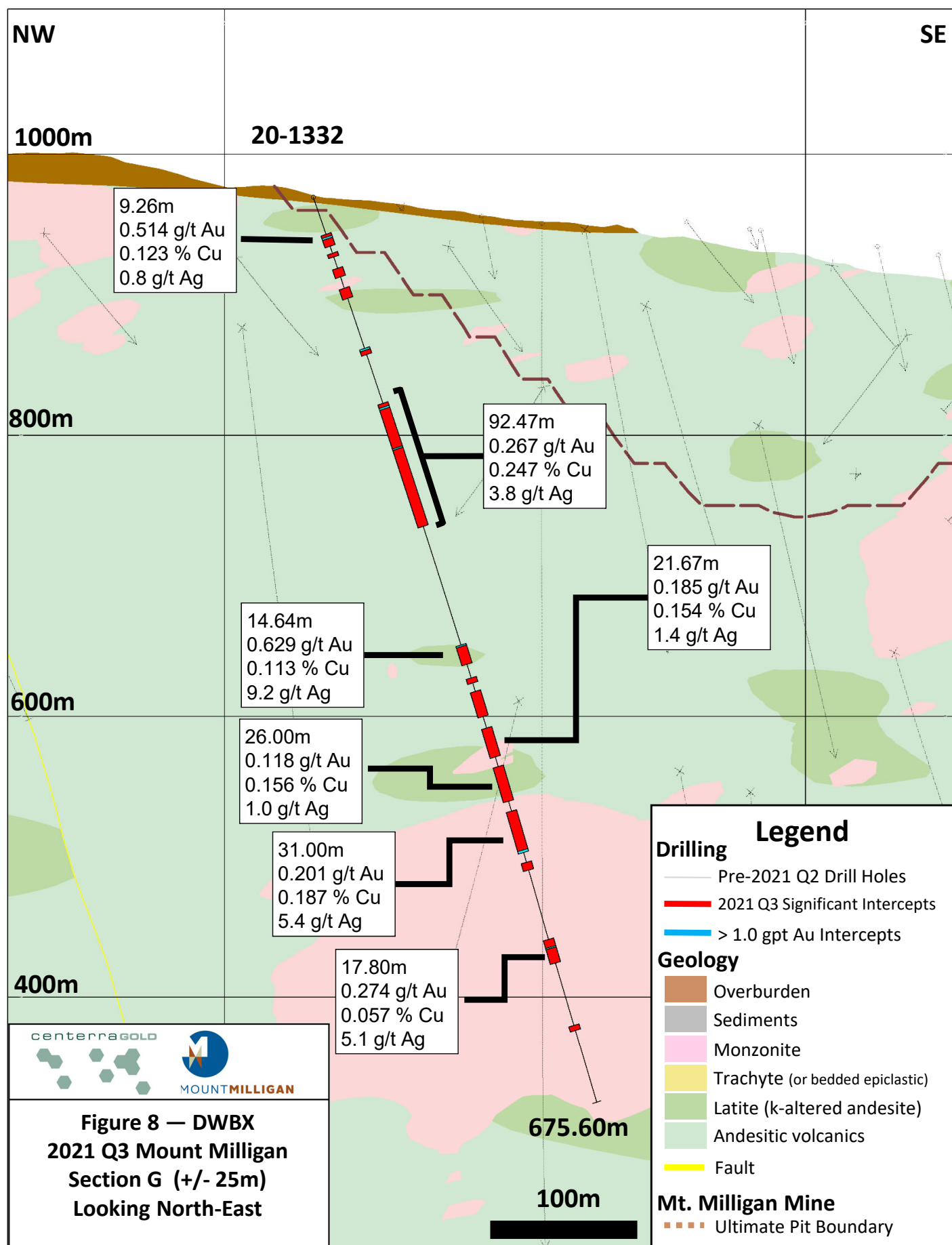
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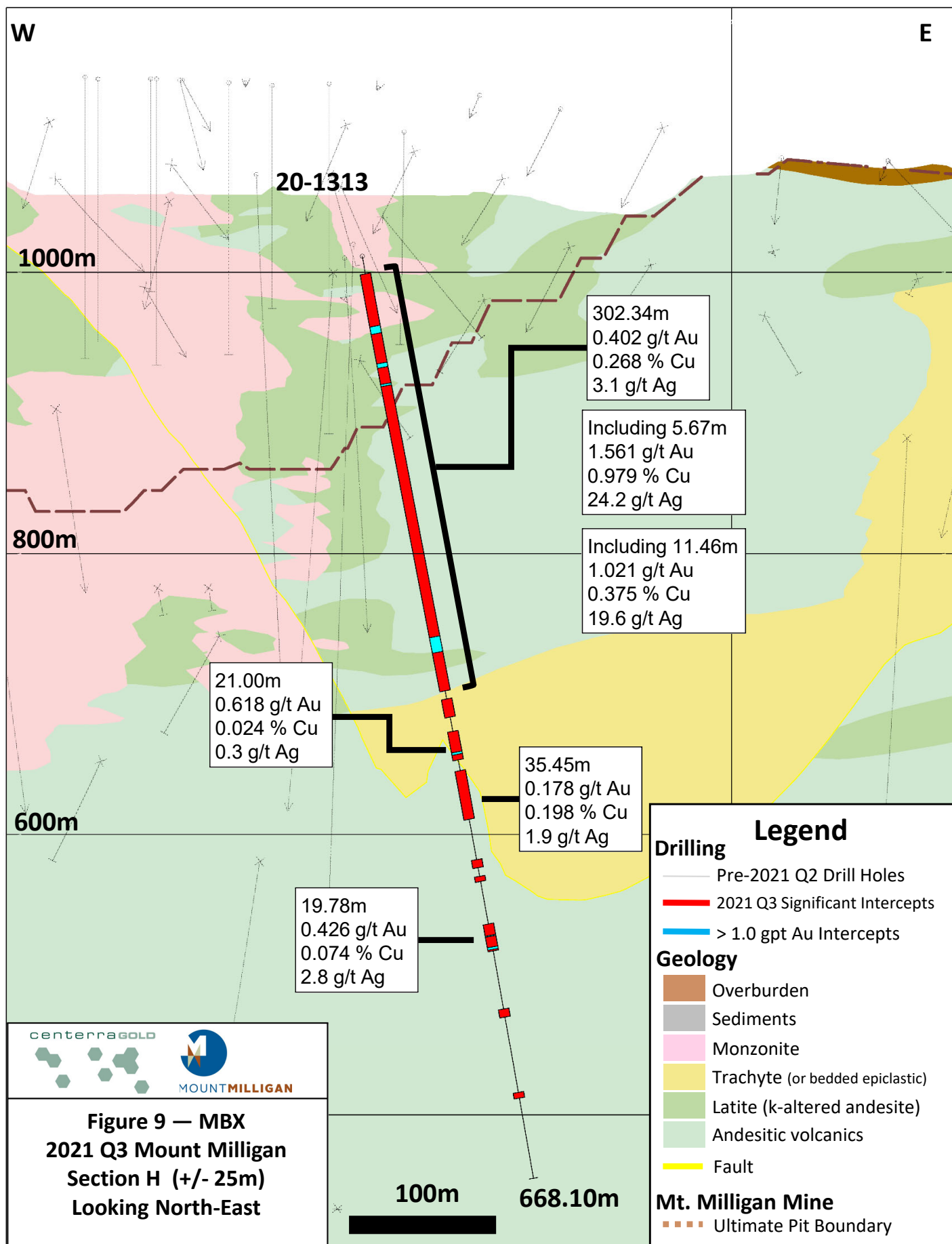
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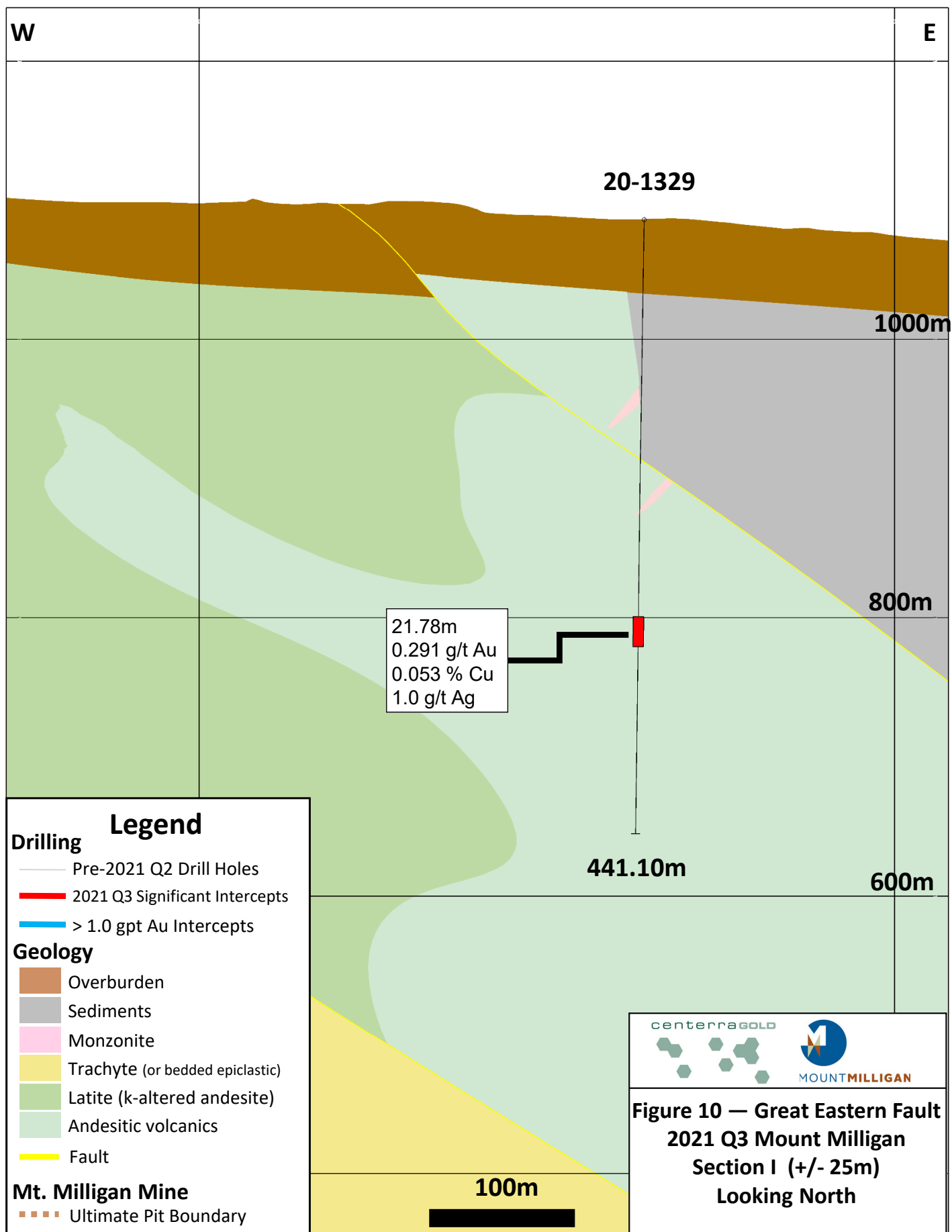


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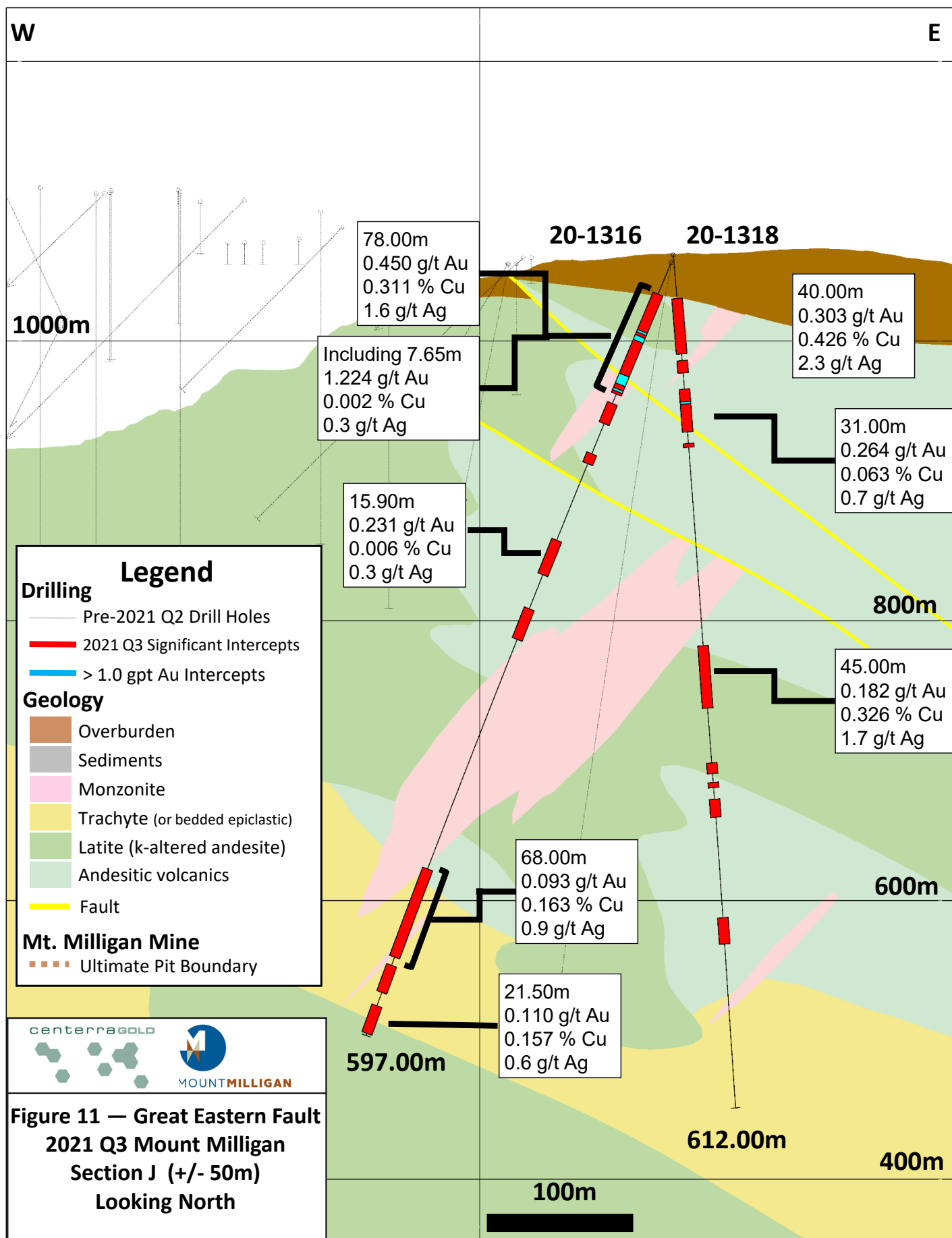


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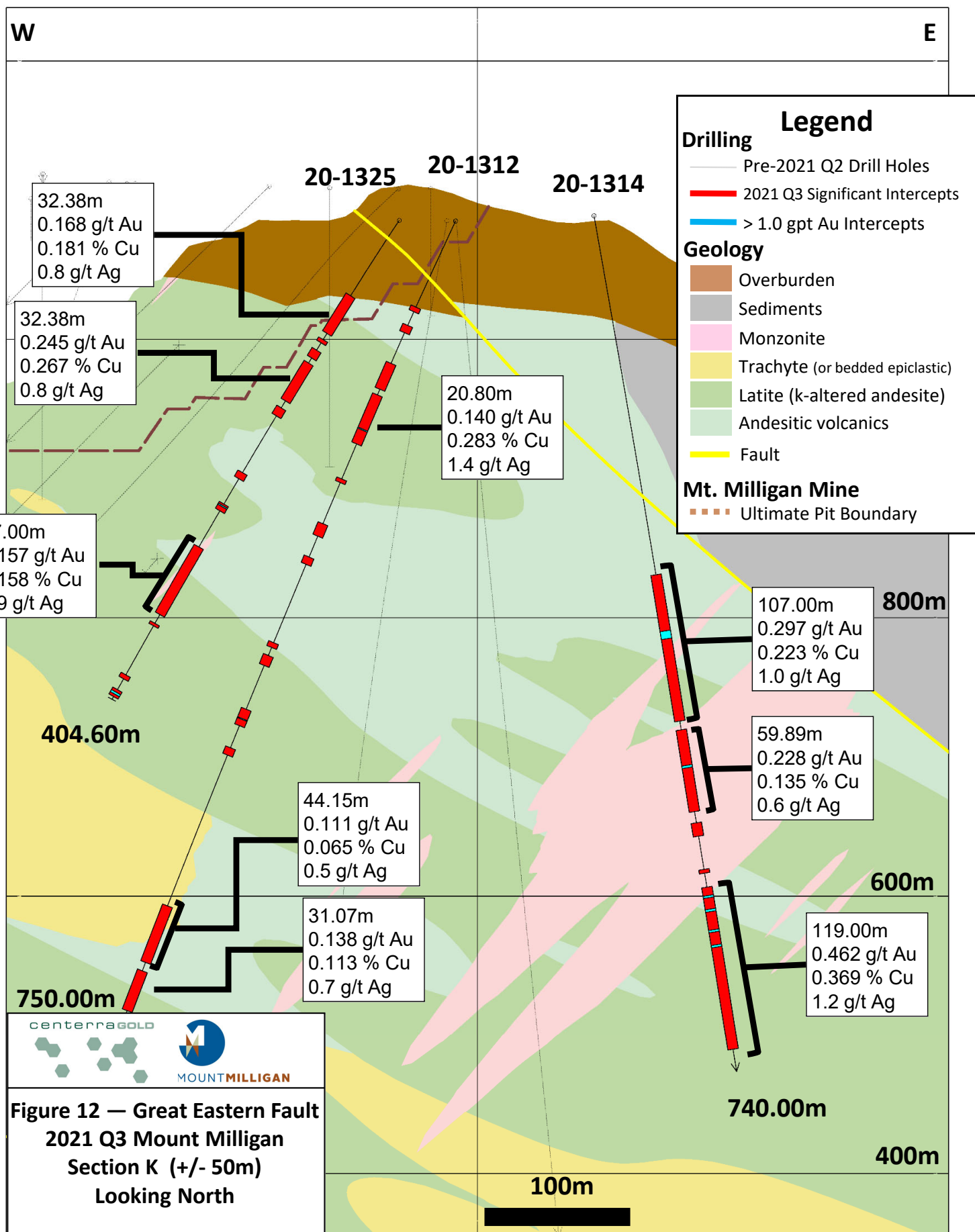
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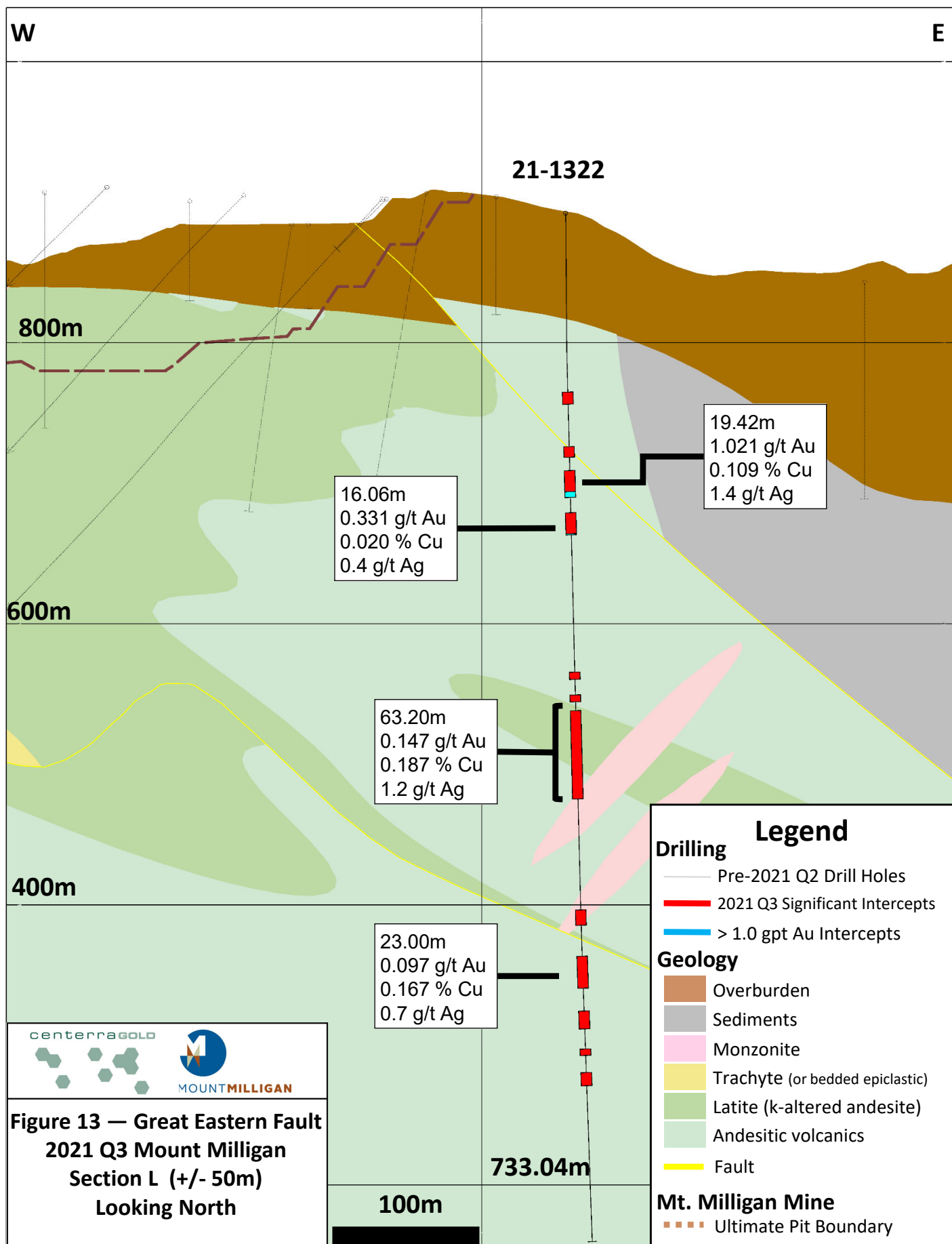


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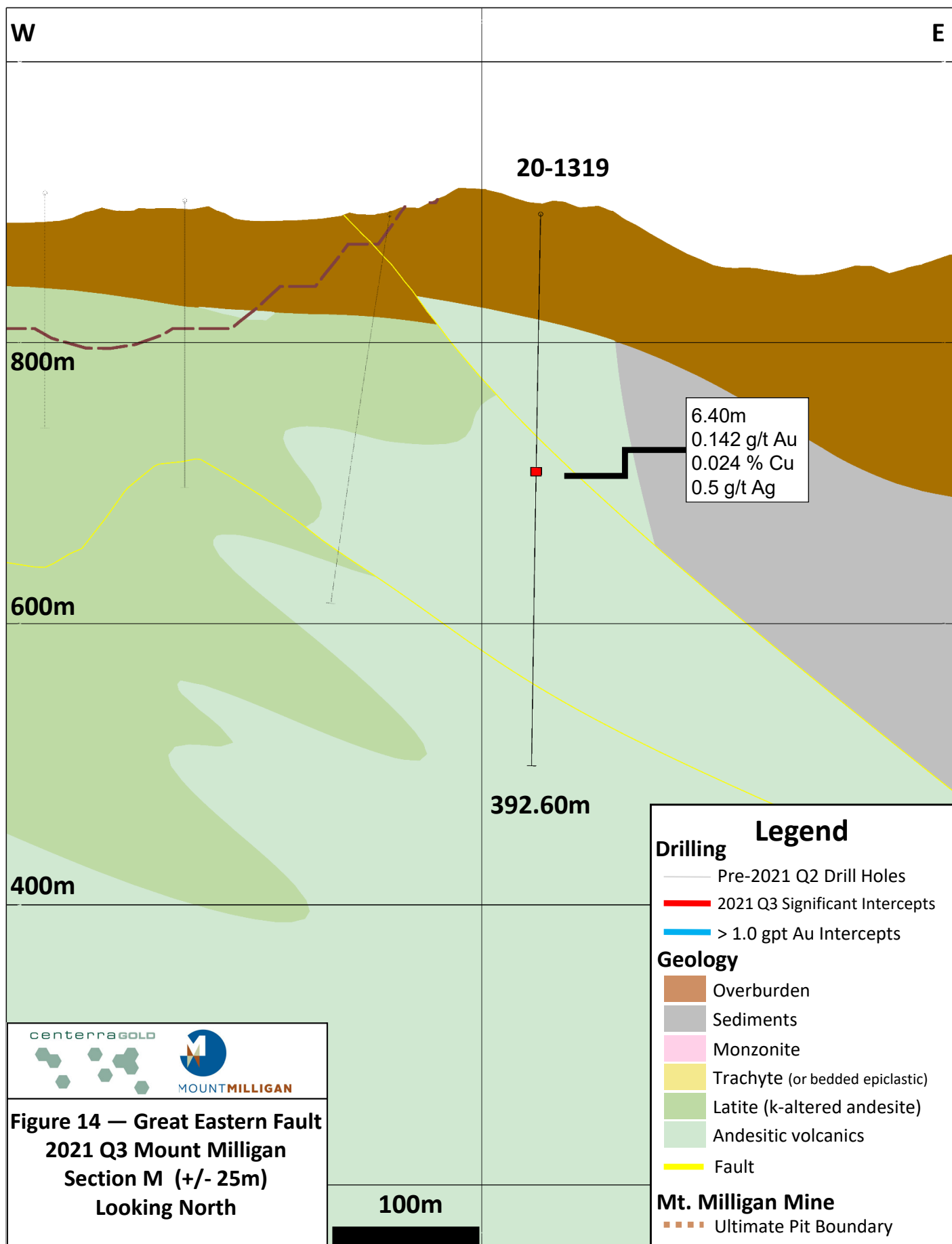
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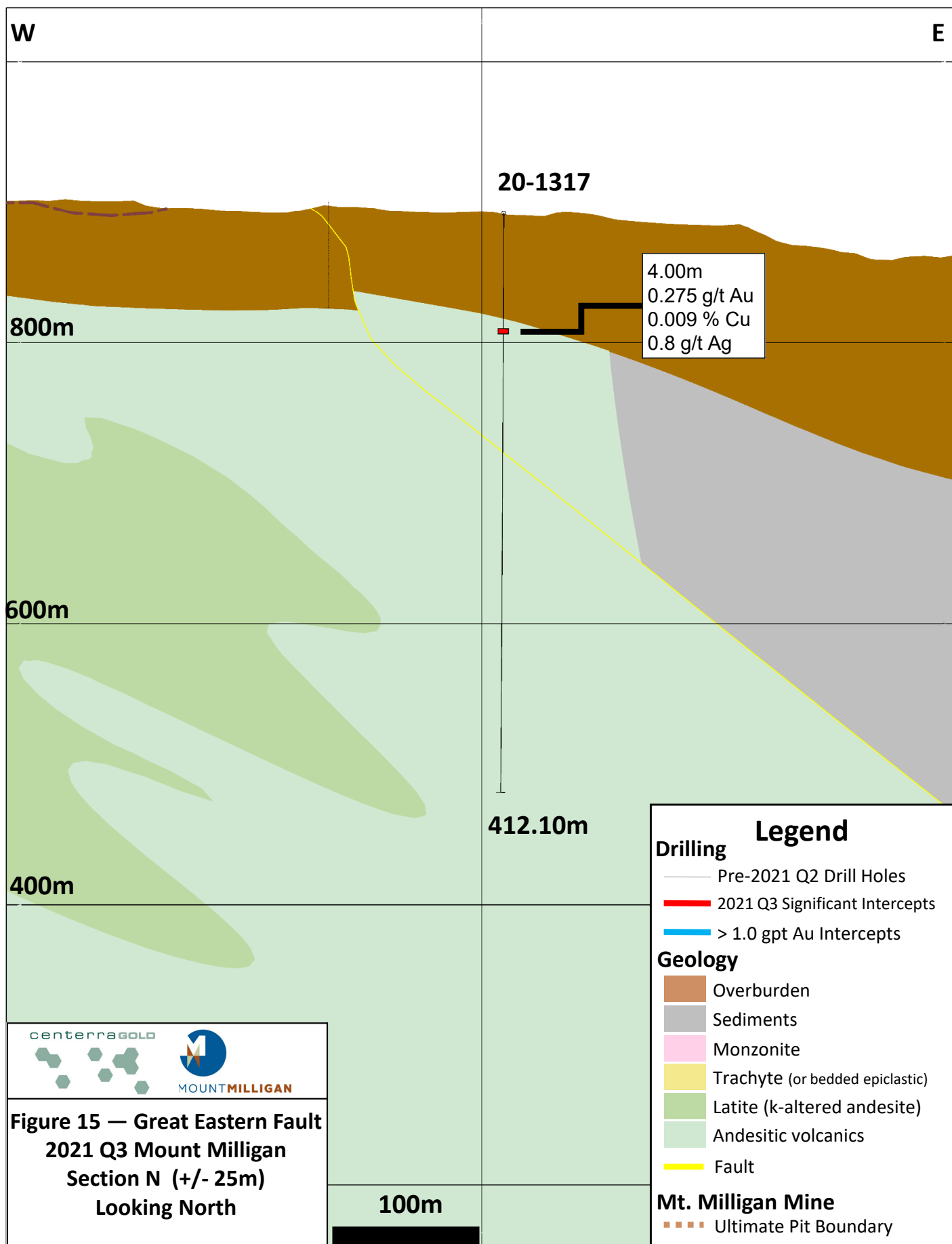
**Figure 12 — Great Eastern Fault
2021 Q3 Mount Milligan
Section K (+/- 50m)
Looking North**



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Centerra Gold Inc. - Öksüt Gold Project
Diamond Drill Hole Locations
Period: July 1st, 2021 to September 30th, 2021

Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
ODD0501	Keltepe	Geotechnical	719,160	4,240,585	1,768	150.60	266.16	-57.23
ODD0502	Güneytepe	Geotechnical	719,258	4,239,817	1,659	70.00	28.87	-60.07
ODD0503	Güneytepe	Resource Step-out	719,333	4,239,926	1,700	175.10	64.58	-51.72
ODD0504	Güneytepe	Resource Infill	719,542	4,239,716	1,752	167.00	0.00	-90.00
ODD0505	Güneytepe	Geotechnical	719,419	4,239,859	1,684	80.00	30.53	-59.62
ODD0506	Güneytepe	Geotechnical	719,388	4,239,800	1,691	100.00	65.96	-59.33
ODD0507	Keltepe	Resource Infill	719,381	4,240,716	1,790	256.40	0.00	-90.00
ODD0508	Güneytepe	Resource Infill	719,451	4,239,629	1,696	89.00	66.00	-49.73
ODD0509	Keltepe	Geotechnical	719,583	4,240,876	1,904	70.00	57.89	-60.83
ODD0510	Güneytepe	Geotechnical	719,403	4,239,734	1,699	121.20	61.72	-59.50
ODD0511	Güneytepe	Resource Infill	719,423	4,239,971	1,735	198.50	200.58	-46.57
ODD0512	Güneytepe	Resource Step-out	719,475	4,239,915	1,716	119.00	0.00	-90.00
ODD0513	Keltepe	Geotechnical	719,423	4,240,857	1,871	100.00	62.96	-61.78
ODD0514	Keltepe	Resource Infill	719,493	4,240,614	1,785	227.70	0.00	-90.00
ODD0515	Güneytepe	Geotechnical	719,559	4,239,801	1,775	50.30	62.14	-59.68
ODD0516	Keltepe North	Resource Step-out	718,820	4,240,789	1,715	154.60	5.01	-46.19
ODD0517	Güneytepe	Geotechnical	719,572	4,239,891	1,764	242.20	242.08	-45.35
ODD0518	Keltepe	Geotechnical	719,463	4,240,145	1,796	170.10	66.25	-63.04
ODD0519	Keltepe	Resource Step-out	719,268	4,240,187	1,749	118.40	257.83	-56.27
ODD0520	Keltepe	Resource Step-out	719,849	4,240,298	1,882	216.30	359.48	-88.29
ODD0521	Keltepe North	Resource Step-out	718,579	4,241,010	1,636	128.00	80.78	-60.08
ODD0522	Keltepe	Resource Step-out	719,269	4,240,186	1,750	152.90	77.89	-74.32
ODD0523	Güneytepe	Geotechnical	719,472	4,239,661	1,712	120.10	60.59	-61.84
ODD0524	Keltepe North	Resource Step-out	718,726	4,240,770	1,725	127.40	26.69	-44.63
ODD0525	Keltepe North	Geotechnical	718,932	4,240,874	1,713	50.00	51.52	-74.93
ODD0526	Keltepe North West	Geotechnical	718,633	4,241,073	1,665	50.50	50.01	-74.39
ODD0527	Keltepe North	Resource Infill	718,762	4,240,888	1,677	92.10	257.72	-56.66
ODD0528	Güneytepe	Resource Step-out	719,128	4,239,680	1,629	134.50	59.03	-45.04
ODD0529	Büyüktepe	Exploration	718,785	4,239,985	1,795	226.40	257.11	-44.83
ODD0530	Keltepe North	Resource Step-out	718,847	4,240,905	1,692	139.00	257.99	-45.64
ODD0531	Keltepe North	Resource Step-out	718,797	4,240,952	1,680	139.60	258.02	-60.36
ODD0532	Büyüktepe	Exploration	718,511	4,240,302	1,757	165.60	258.97	-44.74
ODD0533	Keltepe North	Resource Infill	718,727	4,240,768	1,725	243.30	68.85	-42.88
ODD0534	Keltepe North West	Resource Infill	718,706	4,240,946	1,663	188.70	254.08	-52.85
ODD0535	Keltepe North West	Resource Step-out	718,795	4,241,064	1,696	258.20	257.07	-58.60
ODD0536	Büyüktepe	Exploration	718,786	4,239,985	1,794	269.00	66.87	-61.77
ODD0537	Keltepe North West	Resource Step-out	718,532	4,241,051	1,616	155.80	75.98	-44.70
ODD0538	Büyüktepe	Resource Step-out	718,864	4,240,439	1,805	242.70	241.95	-60.38
ODD0539	Keltepe North	Resource Step-out	718,872	4,241,072	1,710	102.60	75.14	-50.16
ODD0540	Büyüktepe	Exploration	718,720	4,239,920	1,765	250.70	255.97	-43.33
ODD0541	Keltepe North West	Resource Step-out	718,564	4,241,111	1,628	140.50	77.09	-60.55
ODD0542	Büyüktepe	Exploration	718,359	4,240,364	1,710	308.70	79.49	-51.92
ODD0543	Keltepe North	Resource Step-out	718,922	4,241,122	1,722	228.70	76.92	-62.99
ODD0544	Keltepe North West	Resource Step-out	718,609	4,241,123	1,642	168.00	77.54	-57.92
ODD0545	Keltepe North	Resource Step-out	719,002	4,240,629	1,737	294.70	262.80	-64.25
ODD0546	Keltepe North	Resource Step-out	718,966	4,241,078	1,742	159.20	77.03	-51.24
ODD0547	Büyüktepe	Exploration	718,720	4,239,921	1,765	195.00	75.22	-48.53
ODD0548	Keltepe North West	Resource Step-out	718,662	4,241,132	1,656	84.50	73.06	-58.85
ODD0549	Keltepe North West	Resource Step-out	718,635	4,241,071	1,665	112.00	77.11	-58.42
ODD0550	Keltepe North	Resource Step-out	718,789	4,240,916	1,678	175.60	255.49	-46.93
ODD0551	Büyüktepe	Exploration	718,407	4,240,149	1,684	236.40	74.74	-44.31
ODD0552	Keltepe North West	Resource Step-out	718,661	4,240,917	1,653	137.60	0.00	-90.00
ODD0553	Yelibelen	Exploration	719,295	4,239,247	1,736	288.40	11.58	-44.84
ODD0554	Büyüktepe	Exploration	718,401	4,239,857	1,627	209.20	75.33	-47.33
ODD0555	Keltepe North	Resource Step-out	718,726	4,240,770	1,725	140.60	53.56	-40.68
ODD0556	Keltepe North	Resource Step-out	718,660	4,240,922	1,652	109.00	72.65	-42.82
ODD0557	Büyüktepe	Exploration	718,169	4,240,039	1,581	246.90	77.13	-45.91



Centerra Gold Inc. - Öksüt Gold Project
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Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
ODD0558	Keltepe North	Resource Infill	718751	4240928	1669	118.00	0.00	-90.00
ODD0559	Büyüktepe	Exploration	718350	4239966	1632	171.30	74.32	-46.31
ODD0560	Büyüktepe	Exploration	718257	4239853	1575	176.60	75.57	-46.82
ODD0561	Keltepe North	Resource Step-out	718776	4240763	1731	178.20	20.67	-44.39
ODD0562	Keltepe North West	Resource Step-out	718624	4240913	1646	177.00	0.00	-90.00
ODD0563	Yelibelen	Exploration	719272	4239323	1702	266.00	9.64	-45.15
ODD0564	Büyüktepe	Exploration	718547	4239470	1561	159.00	78.01	-44.98
ODD0565	Büyüktepe	Exploration	717833	4240141	1601	147.70	22.19	-45.62
ODD0566	Boztepe South	Exploration	718256	4239613	1538	191.50	76.31	-46.38
ODD0567	Boztepe South	Exploration	717440	4240195	1599	289.50	330.08	-61.19
ODD0568	Keltepe North West	Resource Step-out	718628	4240912	1646	277.50	73.60	-43.75

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 November 5, 2021. Table is current as of September 30, 2021.

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



Centerra Gold Inc. - Öksüt Gold Project
Diamond Drill Hole Assay Results
Period: July 1st, 2021 to September 30th, 2021

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0501	Keltepe	Geotechnical	No Significant Intercept					
ODD0502	Güneytepe (Section GT_2)	Resource infill	1.5 includes 14.3	57.4 23.9	55.9 9.6	0.50 0.65	0.17	Oxide Oxide
ODD0503	Güneytepe	Resource Step-out	No Significant Intercept					
ODD0504	Güneytepe	Resource infill	No Significant Intercept					
ODD0505	Güneytepe (Section GT_2)	Geotechnical	0.0 includes 0.0	16.0 9.0	16.0 9.0	0.92 1.23		Oxide Oxide
ODD0506	Güneytepe (Section GT_3)	Geotechnical	0.0 includes 0.0	70.6 26.9	70.6 26.9	1.51 2.96		Oxide Oxide
ODD0507	Keltepe (Section KT_1)	Resource infill	2.6 158.0 208.8	27.0 167.7 218.6	24.4 9.7 9.8	0.44 0.30 0.38		Oxide Oxide Oxide
ODD0508	Güneytepe	Resource infill	No Significant Intercept					
ODD0509	Keltepe	Geotechnical	No Significant Intercept					
ODD0510	Güneytepe (Section GT_4)	Geotechnical	0.0 includes 17.4 83.0 107.8	70.0 47.8 95.8 113.0	70.0 30.4 12.8 5.2	1.53 2.85 0.33 0.46		Oxide Oxide Oxide Oxide
ODD0511	Güneytepe (Section GT_1)	Resource infill	137.5	181.5	44.0	0.50		Oxide
ODD0512	Güneytepe	Resource infill	No Significant Intercept					
ODD0513	Keltepe	Geotechnical	No Significant Intercept					
ODD0514	Keltepe (Section KT_2)	Resource infill	143.8 216.0	163.0 227.0	19.2 11.0	0.65 0.23		Oxide Oxide
ODD0515	Güneytepe	Geotechnical	No Significant Intercept					
ODD0516	Keltepe North (Section KTN_6)	Resource step-out	48.0 58.0 100.0	56.6 71.5 114.7	8.6 13.5 14.7	0.46 0.37 0.24		Oxide Oxide Oxide
ODD0517	Güneytepe (Section GT_2)	Geotechnical	211.8	234.6	22.8	0.21		Sulphide
ODD0518	Keltepe	Geotechnical	No Significant Intercept					
ODD0519	Keltepe	Resource step-out	No Significant Intercept					
ODD0520	Keltepe	Resource step-out	No Significant Intercept					
ODD0521	Keltepe North (Section KTN_3)	Resource step-out	0.0 5.5 37.6	6.3 11.0 46.0	6.3 5.5 8.4	0.24 0.17 0.21	0.19	Oxide Oxide Oxide
ODD0522	Keltepe North (Section KT_3)	Resource step-out	94.0 119.0	112.6 151.4	18.6 32.4	0.40 0.63		Oxide Oxide
ODD0523	Güneytepe	Geotechnical	No Significant Intercept					
ODD0524	Keltepe North (Section KTN_6)	Resource step-out	65.8 114.0	95.0 127.4	29.2 13.4	0.42 0.46		Oxide Oxide
ODD0525	Keltepe North	Geotechnical	No Significant Intercept					
ODD0526	Keltepe North West (Section KTN_2)	Geotechnical	10.5	16.2	5.7	0.55		Oxide
ODD0527	Keltepe North (Section KTN_5)	Resource infill	4.0	27.0	23.0	0.47		Oxide
ODD0528	Güneytepe (Section GT_4)	Resource step-out	48.0 64.0 117.5	57.0 80.0 128.0	9.0 16.0 10.5	0.40 0.20 0.21		Sulphide Sulphide Sulphide
ODD0529	Büyüktepe	Exploration	No Significant Intercept					
ODD0530	Keltepe North (Section KTN_5)	Resource step-out	83.8 95.4 96.6	89.2 100.5 100.5	5.4 5.1 3.9	0.23 0.60 0.71	0.21	Oxide Oxide Oxide
ODD0531	Keltepe North West (Section KTN_4)	Resource step-out	50.2 83.2	69.3 93.2	19.1 10.0	0.34 0.35		Oxide Oxide



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Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0532	Büyüktepe	Exploration	No Significant Intercept					
ODD0533	Keltepe North (Section KTN_6)	Resource step-out	50.3	73.3	23.0	0.28		Oxide
ODD0534	Keltepe North West (Section KTN_4)	Resource step-out	21.6	55.6	34.0	0.53	0.12	Oxide
			27.7	35.0	7.3	0.83		Oxide
			43.5	54.6	11.1	0.31		0.12
ODD0535	Keltepe North (Section KTN_3)	Resource step-out	No Significant Intercept					
ODD0536	Keltepe North	Exploration	No Significant Intercept					
ODD0537	Keltepe North West (Section KTN_2)	Resource step-out	No Significant Intercept					
ODD0538	Büyüktepe	Exploration	No Significant Intercept					
ODD0539	Keltepe North (Section KTN_3)	Resource step-out	No Significant Intercept					
ODD0540	Büyüktepe (Section BT_1)	Exploration	90.0	95.9	5.9	0.60		Oxide
			149.7	158.6	8.9	0.32		Oxide
ODD0541	Keltepe North West (Section KTN_1)	Resource step-out	No Significant Intercept					
ODD0542	Büyüktepe	Exploration	No Significant Intercept					
ODD0543	Keltepe North (Section KTN_2)	Resource step-out	67.9	85.5	17.6	0.25	0.22	Oxide
			100.3	152.5	52.2	0.45		Sulphide
			includes 131.4	138.2	6.8	0.32		Sulphide
ODD0544	Keltepe North West (Section KTN_1)	Resource step-out	16.7	22.0	5.3	0.20		Oxide
			28.0	40.0	12.0	0.33		Oxide
ODD0545	Keltepe (Section KT_1)	Resource step-out	87.0	100.0	13.0	0.44		Oxide
ODD0546	Keltepe North (Section KTN_3)	Resource step-out	No Significant Intercept					
ODD0547	Büyüktepe	Exploration	Assays Pending					
ODD0548	Keltepe North West (Section KTN_1)	Resource step-out	No Significant Intercept					
ODD0549	Keltepe North (Section KTN_2)	Resource step-out	39.5	46.0	6.5	1.79		Oxide
			39.5	45.0	5.5	2.07		Oxide
			73.2	86.2	13.0	0.38		Oxide
ODD0550	Keltepe North (Section KTN_5)	Resource step-out	34.7	61.7	27.0	0.31		Oxide
ODD0551	Büyüktepe	Exploration	Assays Pending					
ODD0552	Keltepe North West (Section KTN_4)	Resource step-out	67.1	71.0	3.9	0.13	0.24	Partially Oxide
ODD0553	Yelibelen (Section GT_5)	Exploration	164.0	168.5	4.5	0.12	0.51	Sulphide
ODD0554	Büyüktepe (Section BT_1)	Exploration	Assays Pending					
ODD0555	Keltepe North (Section KTN_6)	Resource step-out	59.8	87.1	27.3	0.24		Oxide
ODD0556	Keltepe North West (Section KTN_4)	Resource step-out	4.5	41.8	37.3	0.71	0.17	Oxide
			11.0	20.0	9.0	0.94		Oxide
			27.0	40.7	13.7	1.13		Oxide
			35.7	41.8	6.1	1.31		0.11
ODD0557	Büyüktepe	Exploration	58.5	74.4	15.9	0.10	0.25	Sulphide
ODD0558	Keltepe North West (Section KTN_4)	Resource infill	15.8	34.0	18.2	0.40		Oxide
			55.6	74.0	18.4	0.24		Oxide
			95.4	106.2	10.8	0.25		Sulphide
ODD0559	Büyüktepe	Exploration	Assays Pending					
ODD0560	Büyüktepe	Exploration	Assays Pending					
ODD0561	Keltepe North (Section KTN_6)	Resource infill	53.4	61.3	7.9	0.21		Oxide
			159.0	171.0	12.0	0.30		Oxide
ODD0562	Keltepe North West (Section KTN_4)	Resource infill	8.7	19.1	10.4	0.31		Oxide
ODD0563	Yelibelen (Section GT_5)	Exploration	21.8	28.5	6.7	0.37		Oxide
			37.5	43.5	6.0	0.21		Oxide

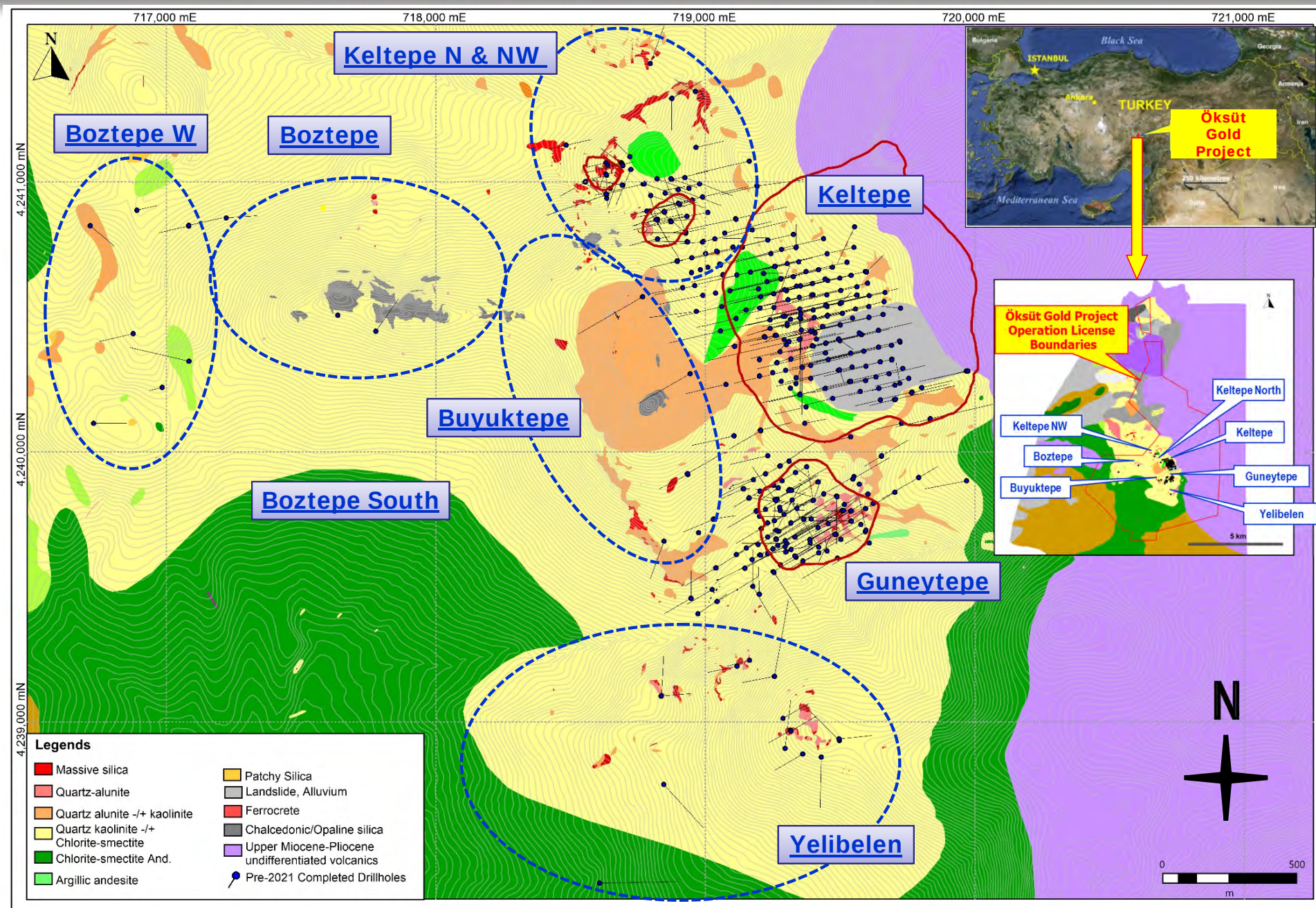


Centerra Gold Inc. - Öksüt Gold Project
Diamond Drill Hole Assay Results
Period: July 1st, 2021 to September 30th, 2021

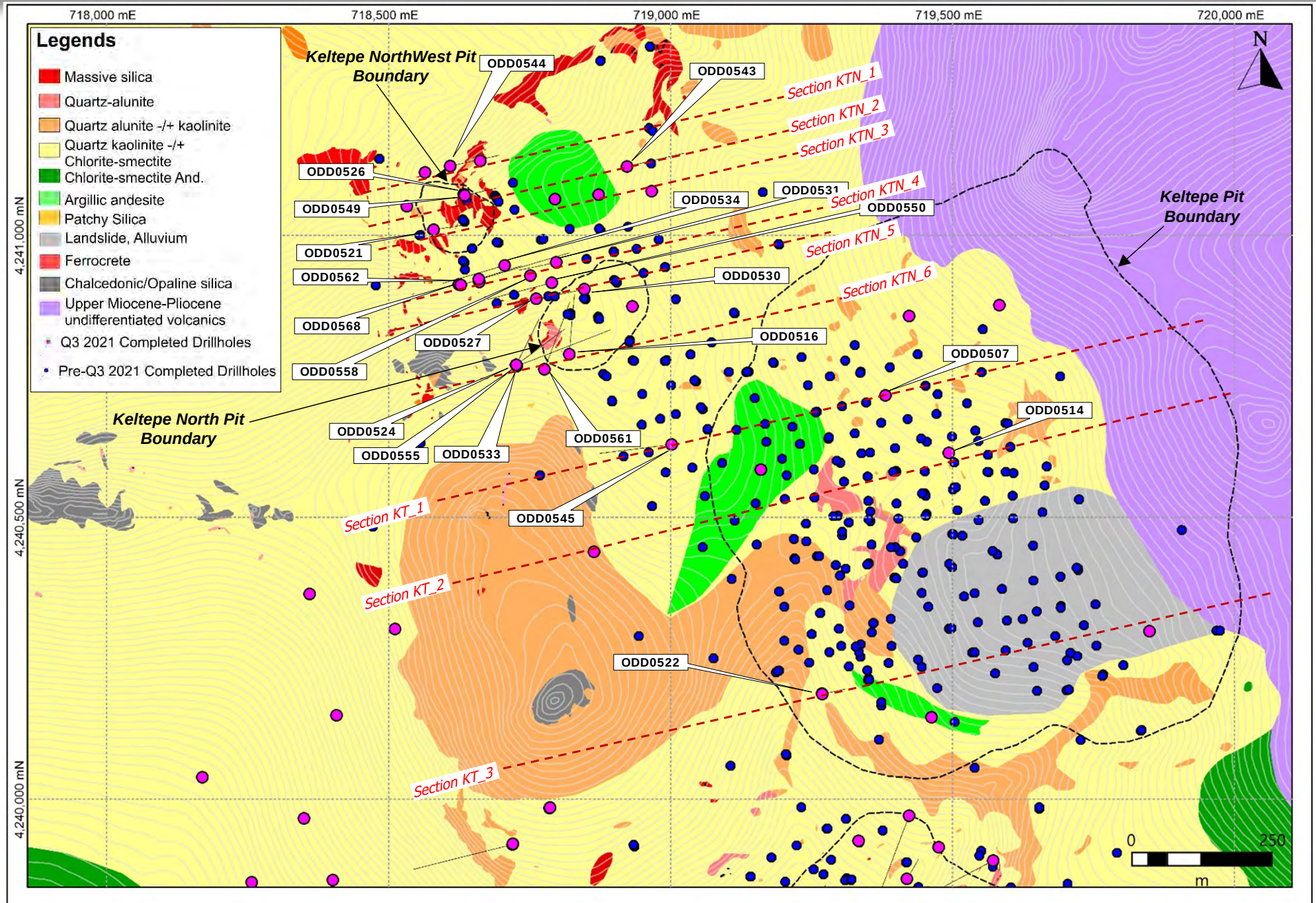
Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0564	Büyüktepe	Exploration						Assays Pending
ODD0565	Büyüktepe	Exploration						Assays Pending
ODD0566	Boztepe South	Exploration						Assays Pending
ODD0567	Boztepe South	Exploration						Assays Pending
ODD0568	Keltepe North West (Section KTN_4)	Resource infill	10.0	19.5	9.5	0.23		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. This information should be read together with our news release of November 5, 2021. Table is current as of September 30, 2021.

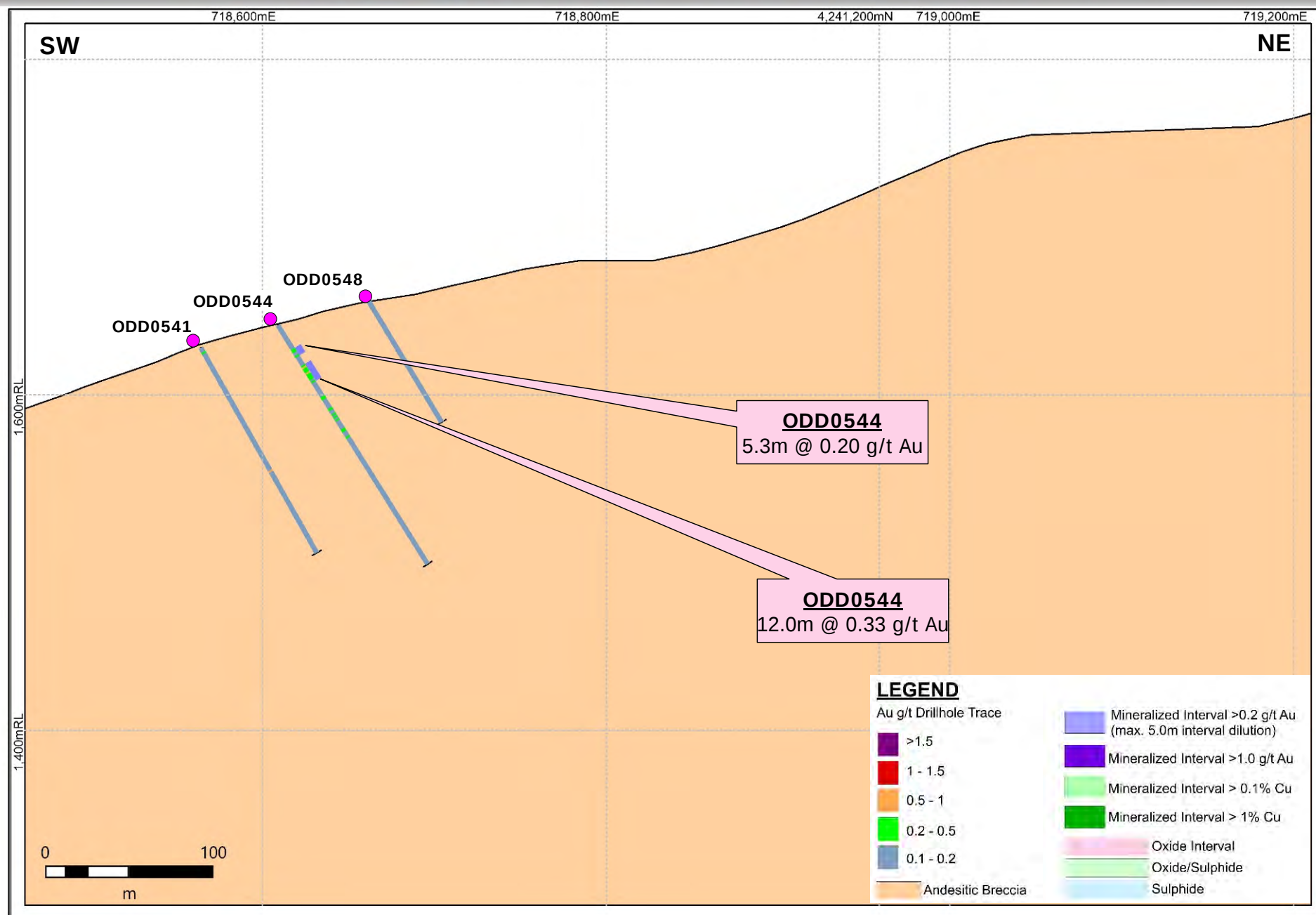
Öksüt Gold Project Location and Prospects



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



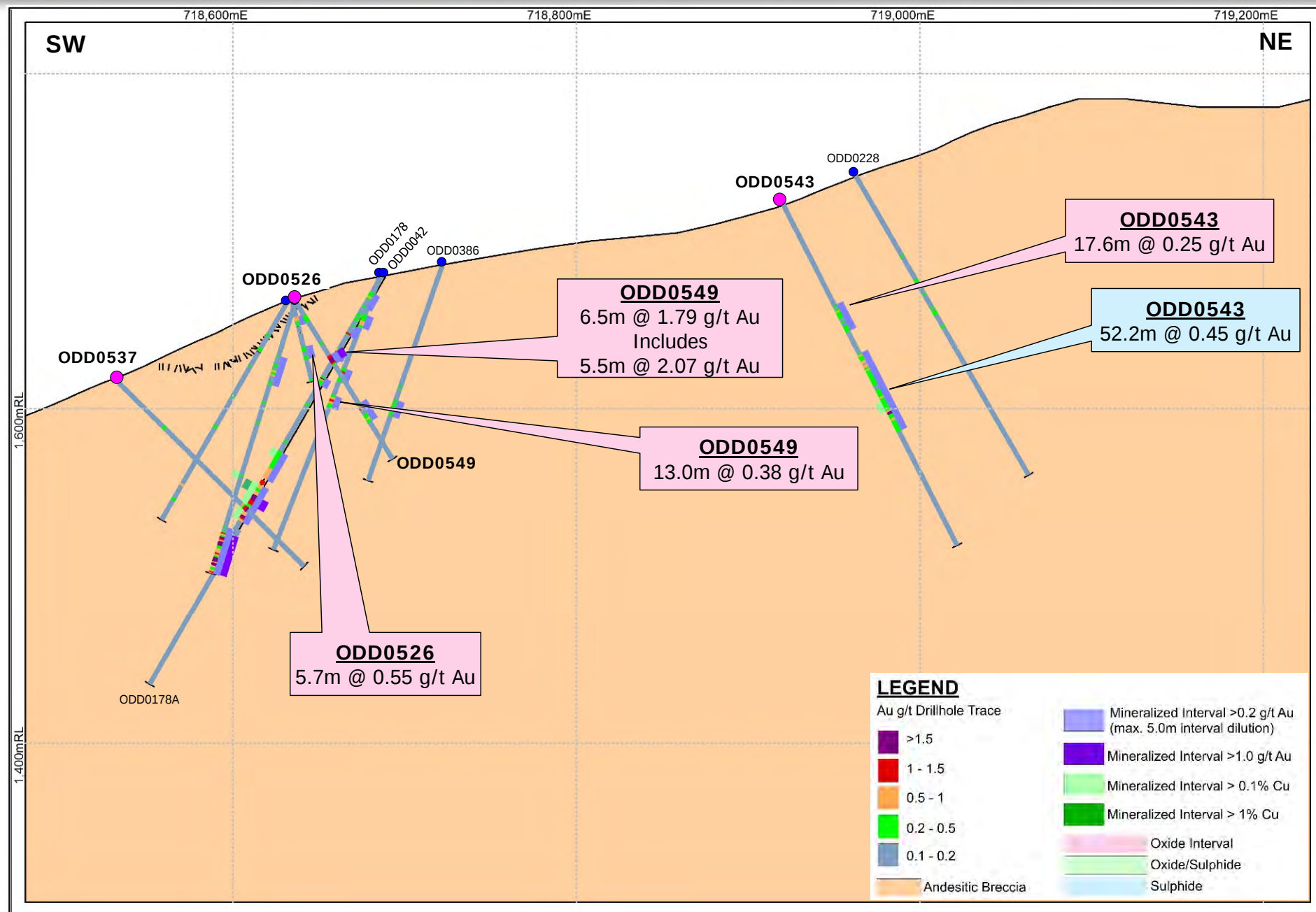
Öksüt Gold Project – Section KTN_1



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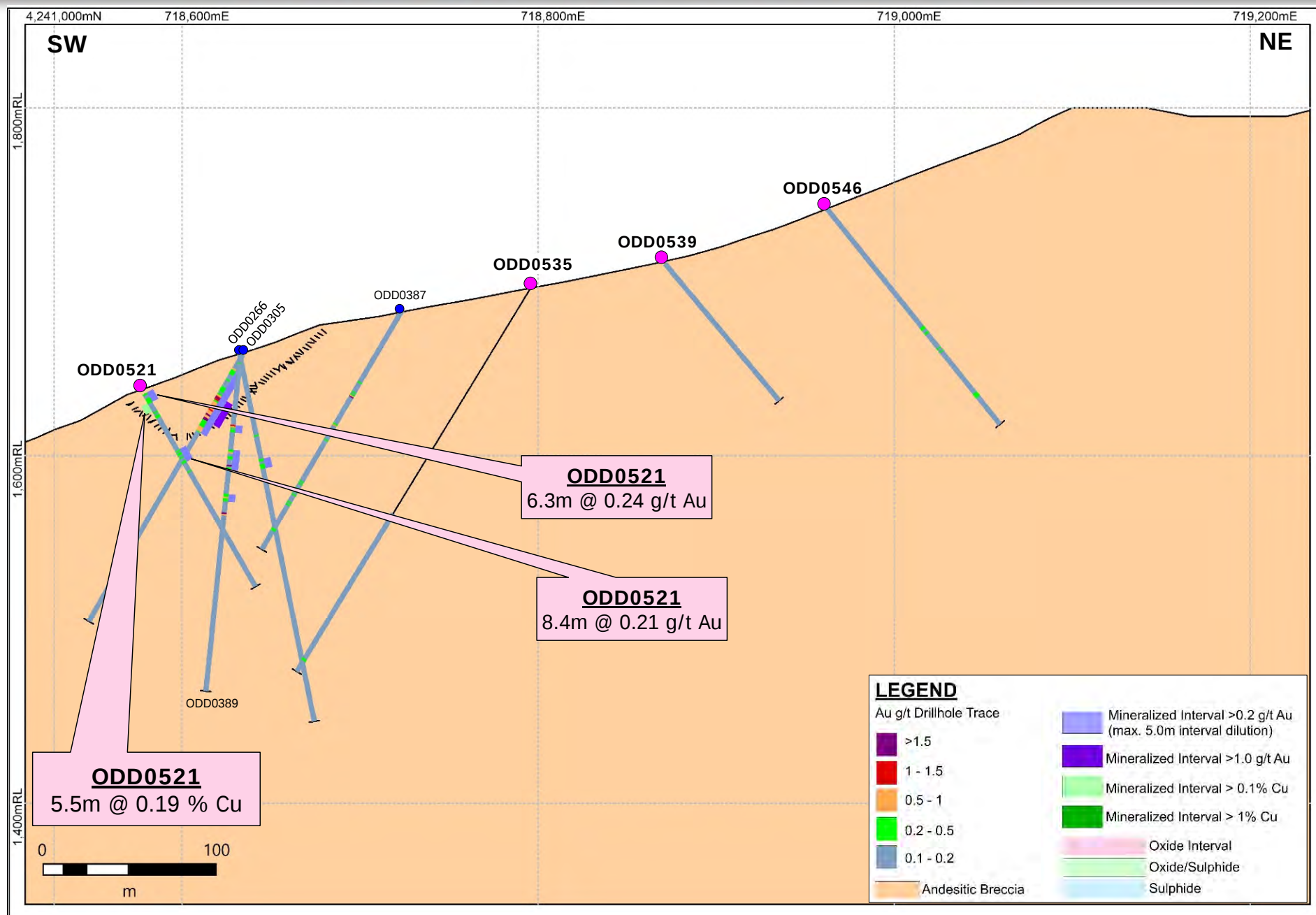
Öksüt Gold Project – Section KTN_2



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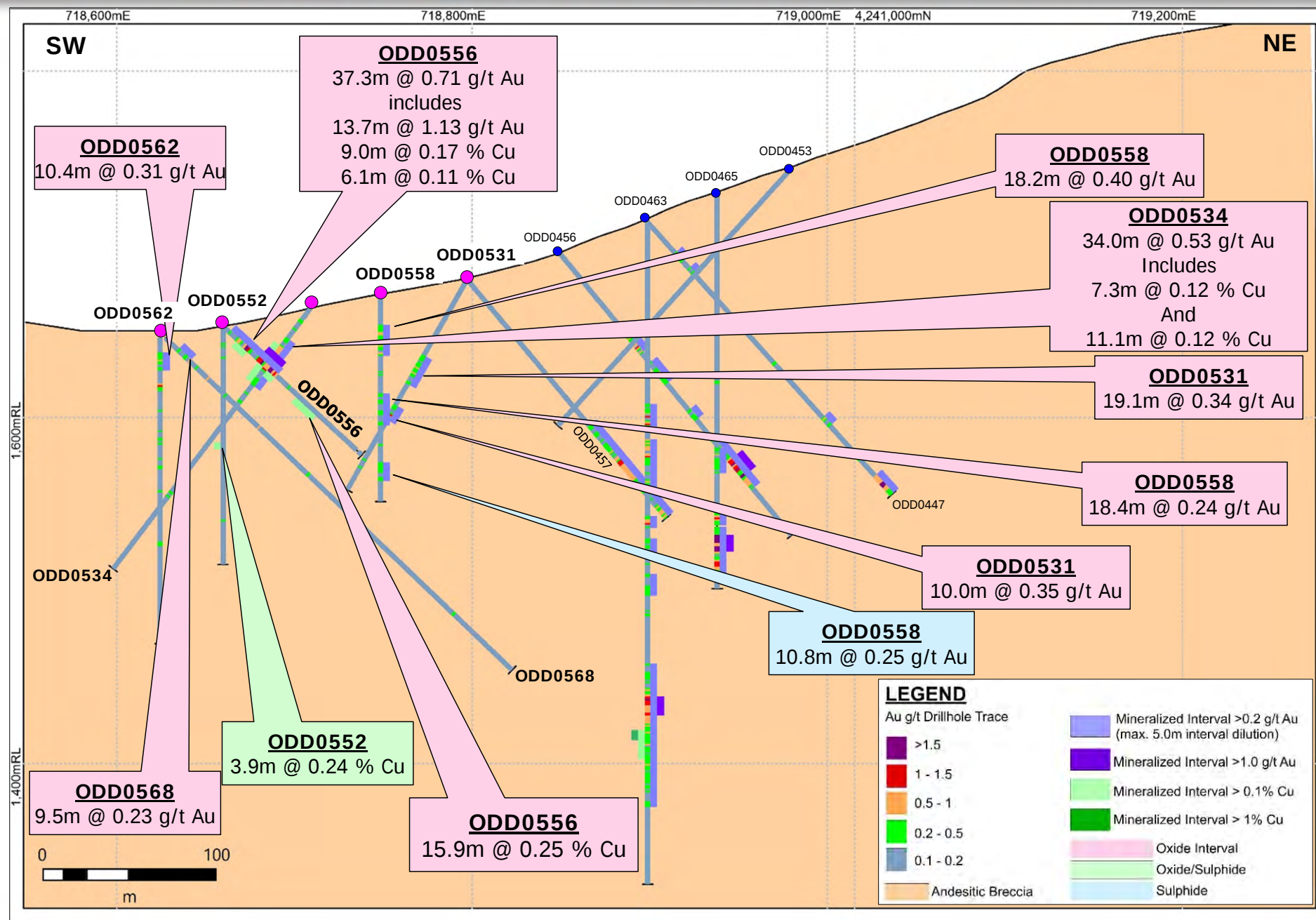
Öksüt Gold Project – Section KTN_3



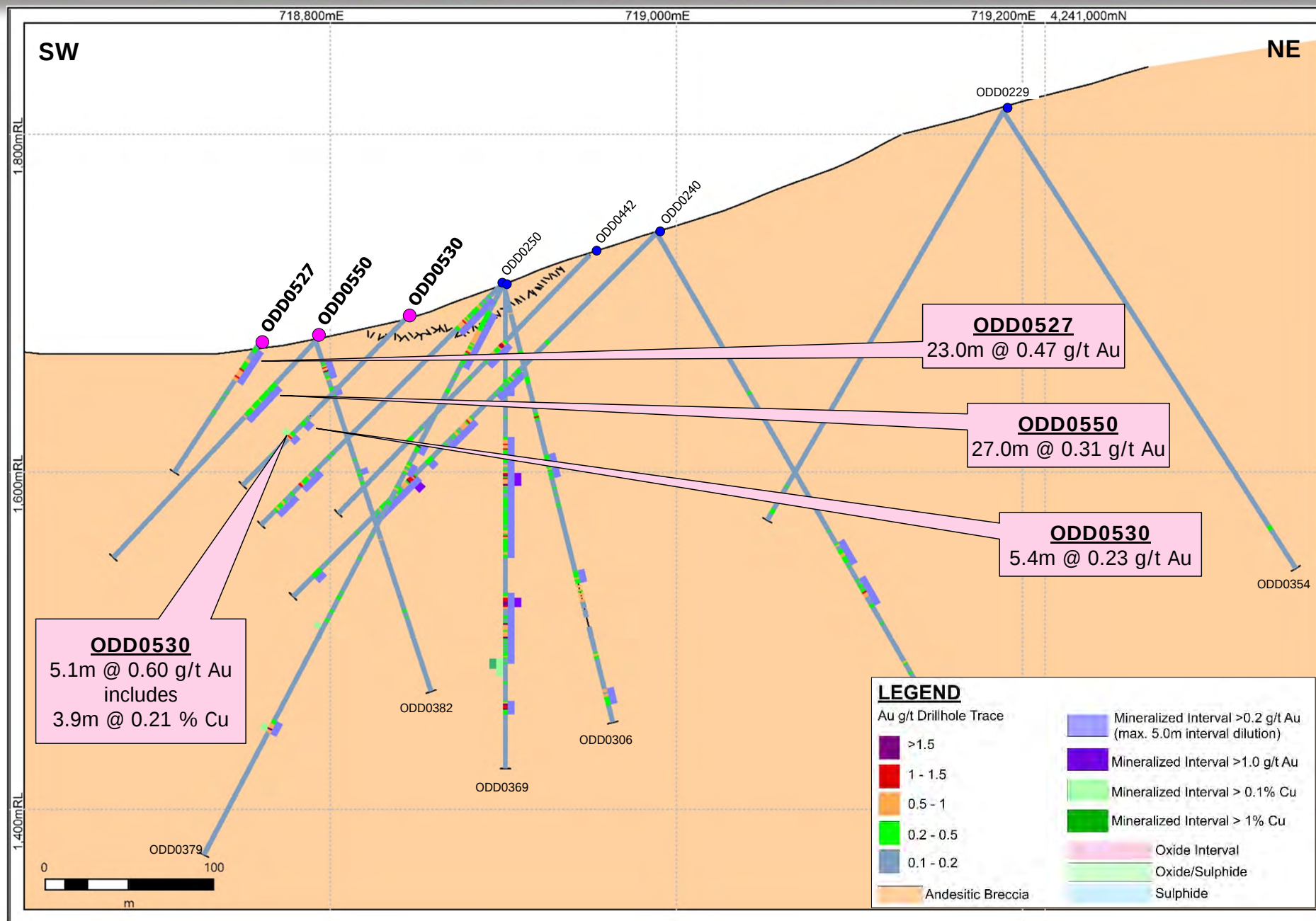
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Öksüt Gold Project – Section KTN_4



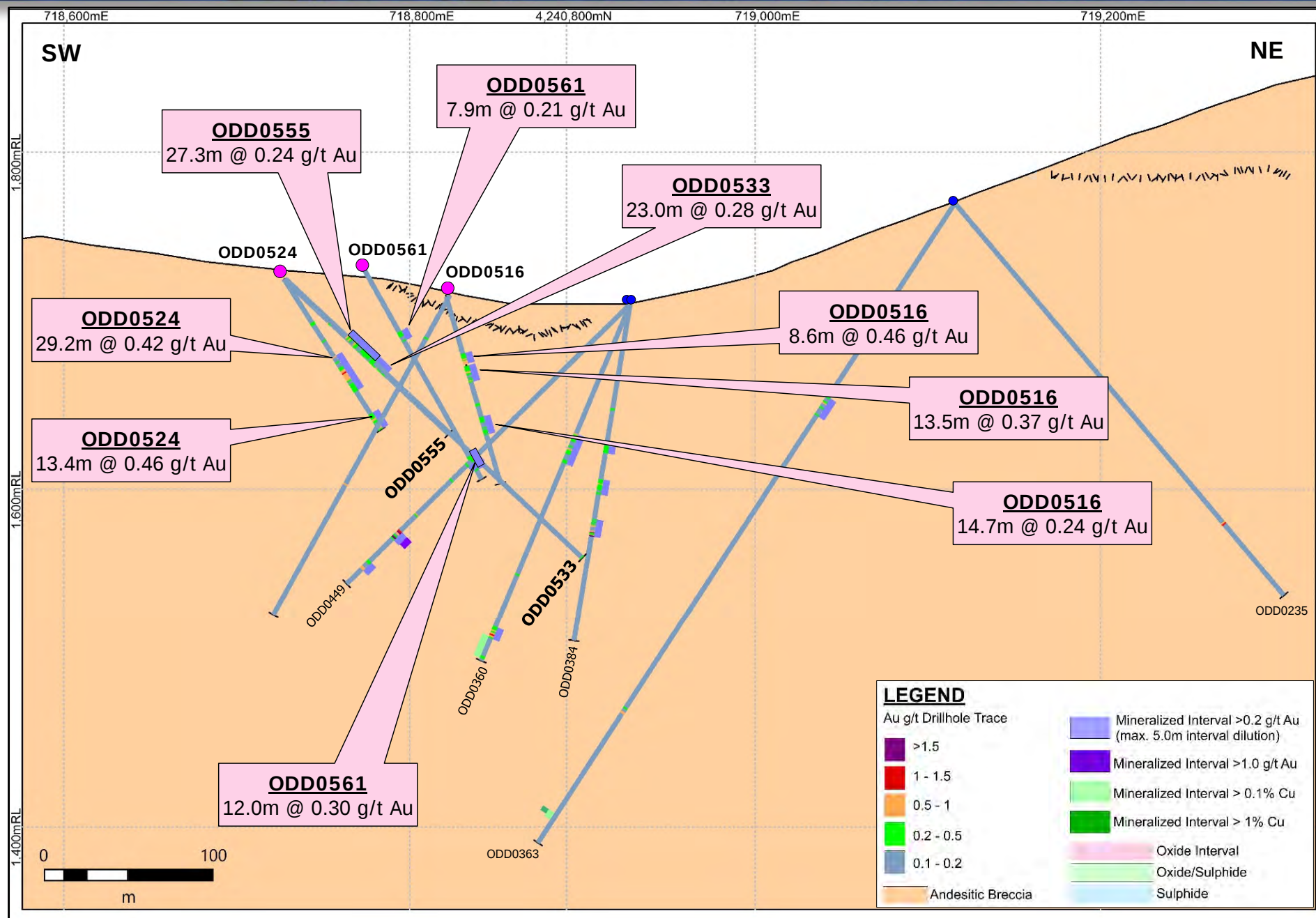
Öksüt Gold Project – Section KTN_5



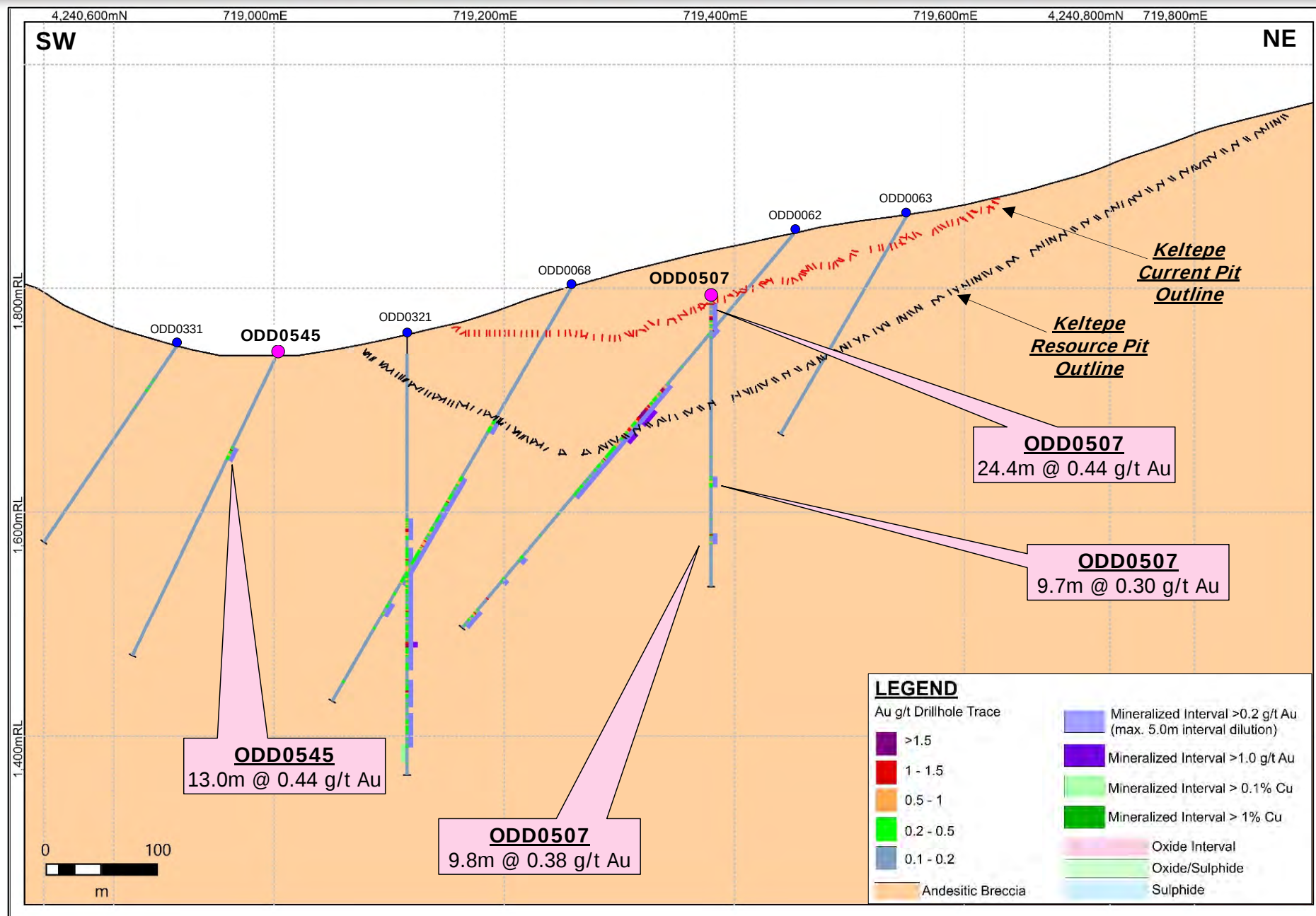
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Öksüt Gold Project – Section KTN_6



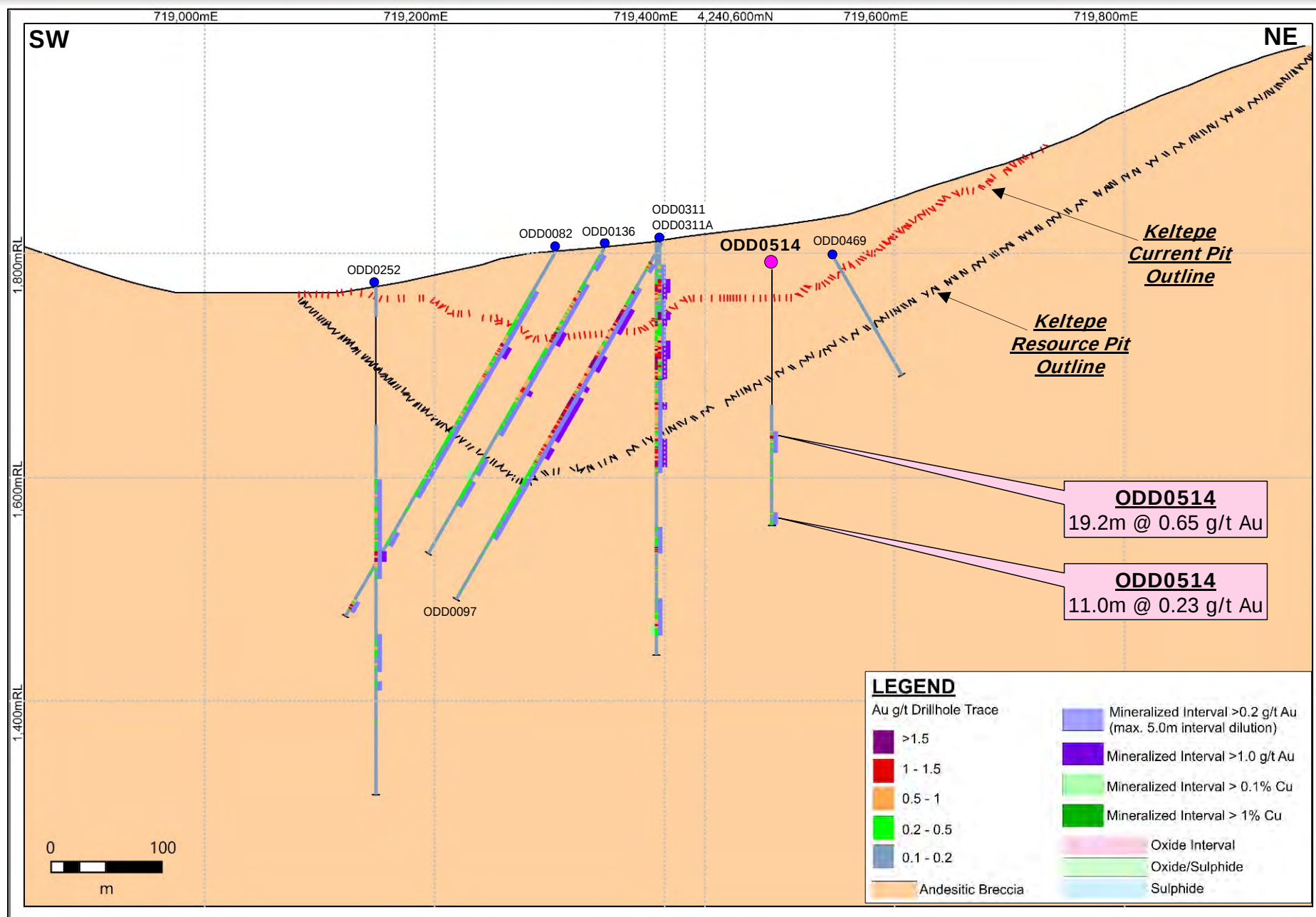
Öksüt Gold Project – Section KT_1



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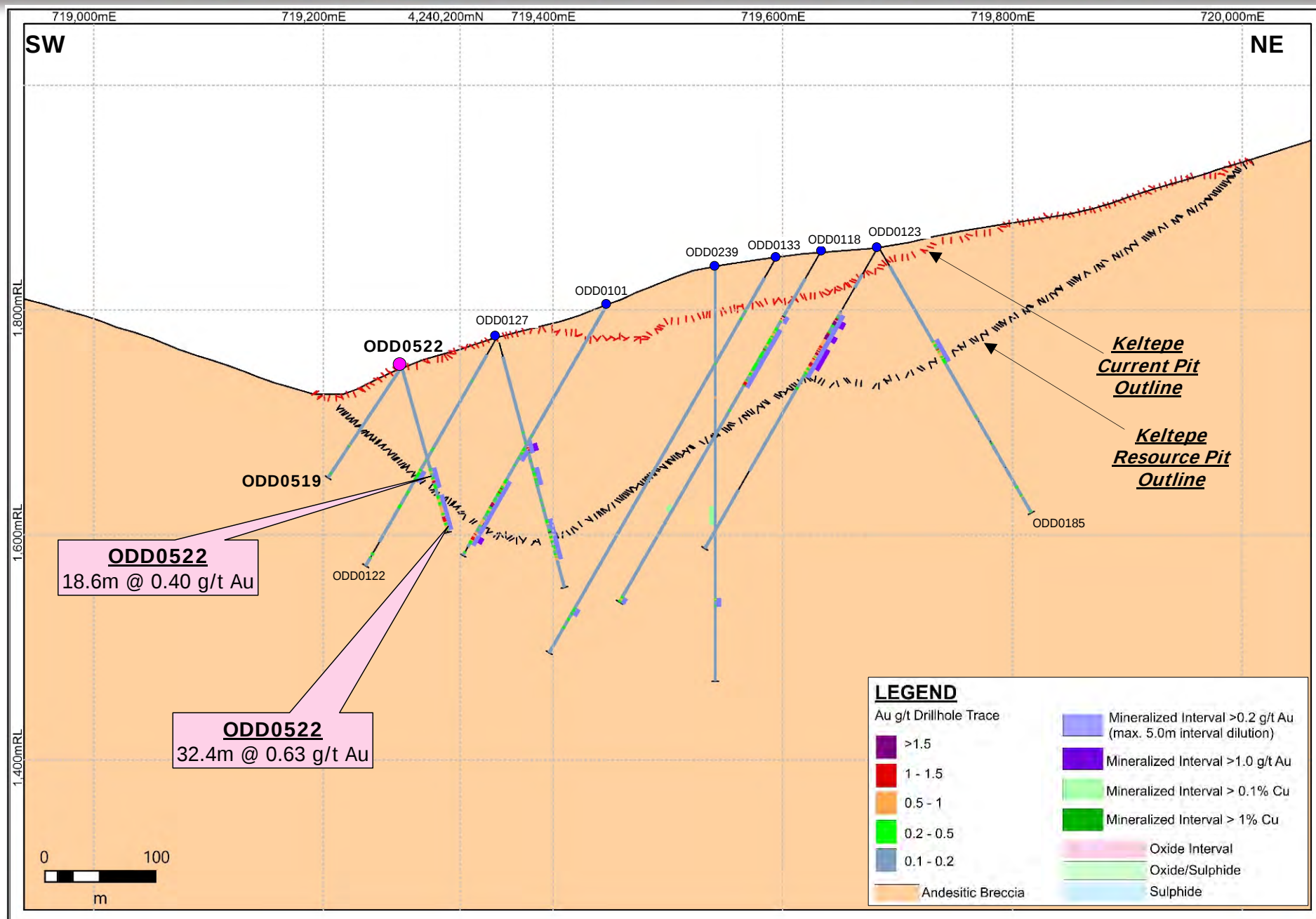
Öksüt Gold Project – Section KT_2



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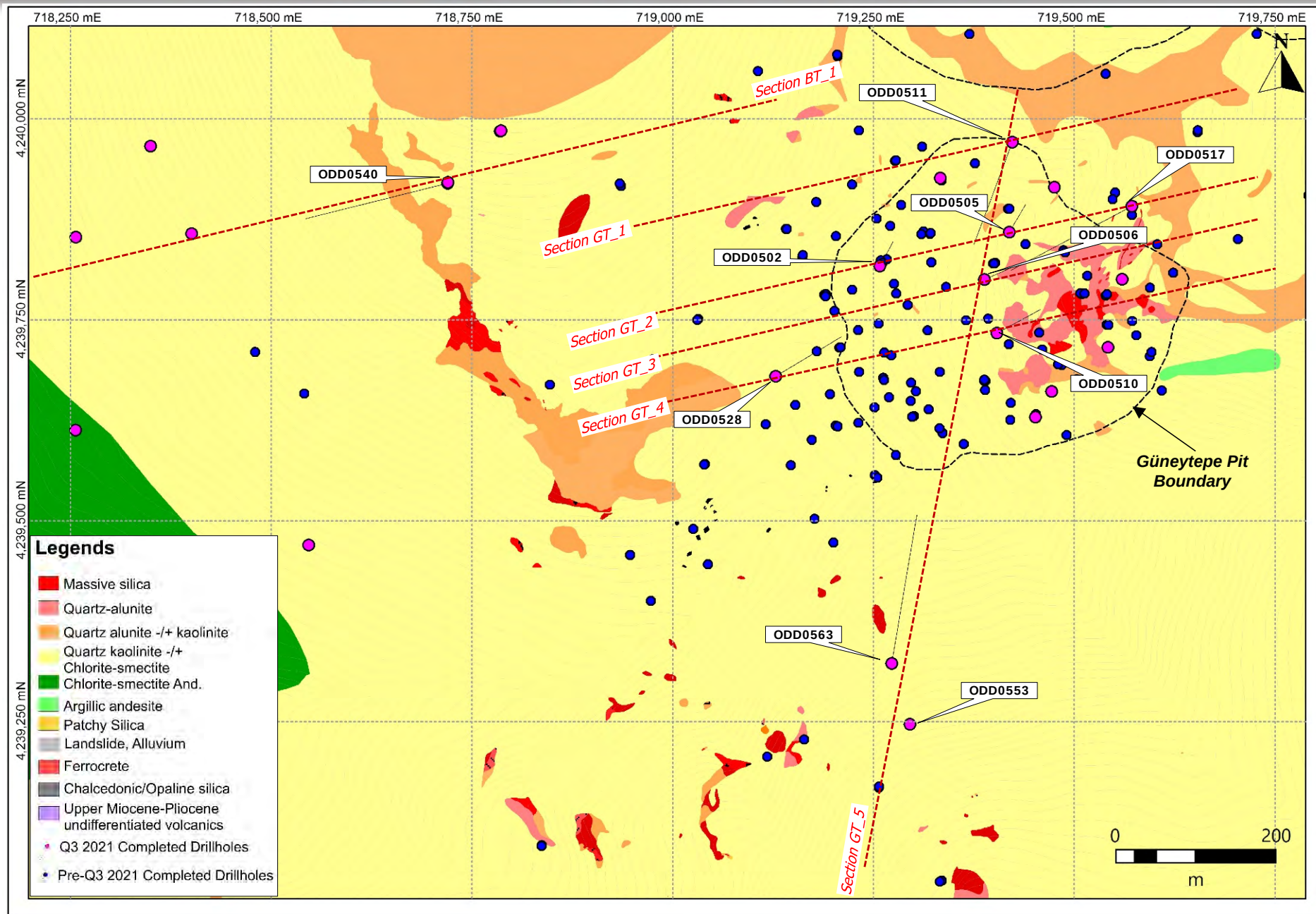
Öksüt Gold Project – Section KT_3



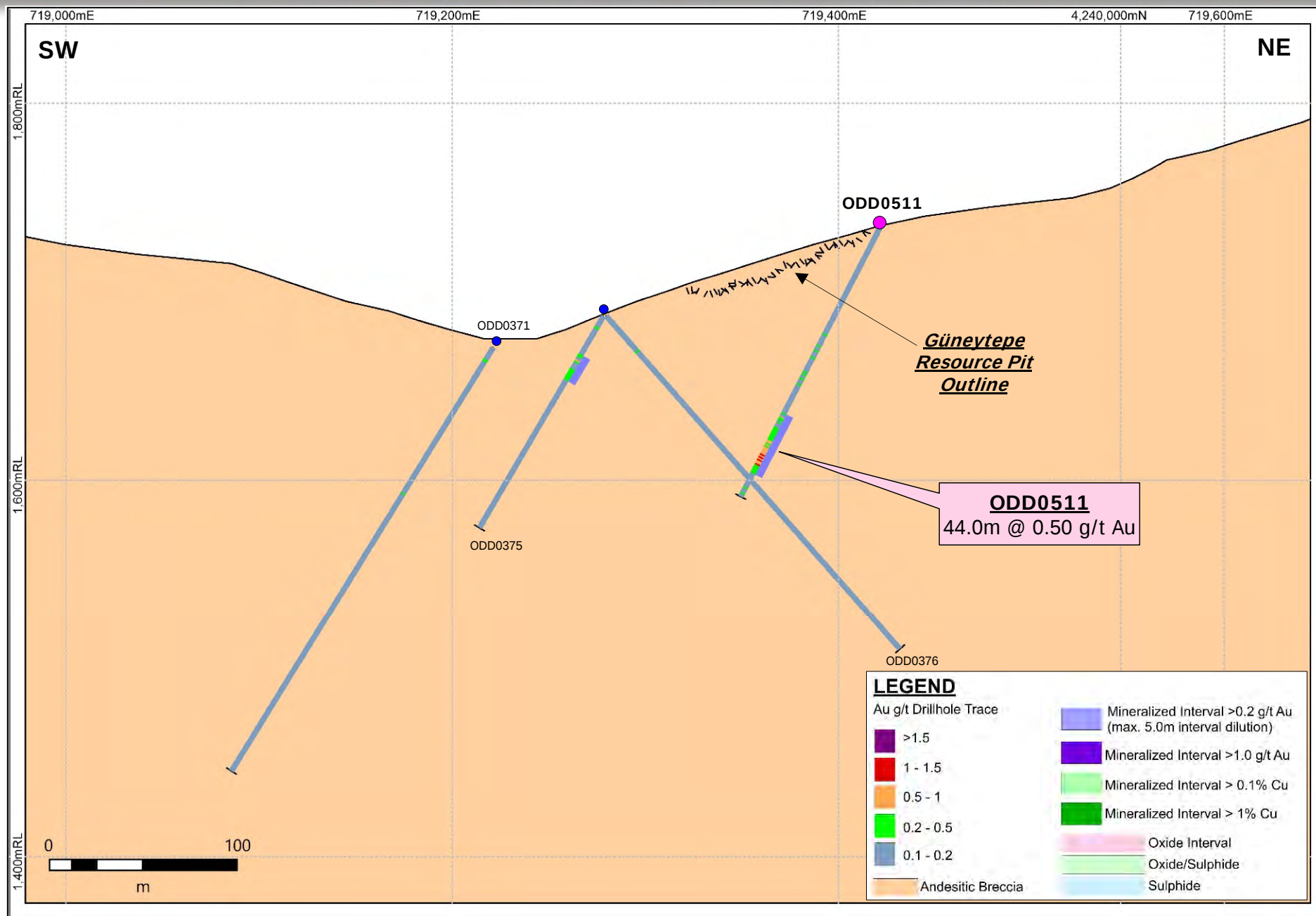
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Öksüt Gold Project – Güneytepe & Büyüktepe & Yelibelen Drill Hole Plan Map



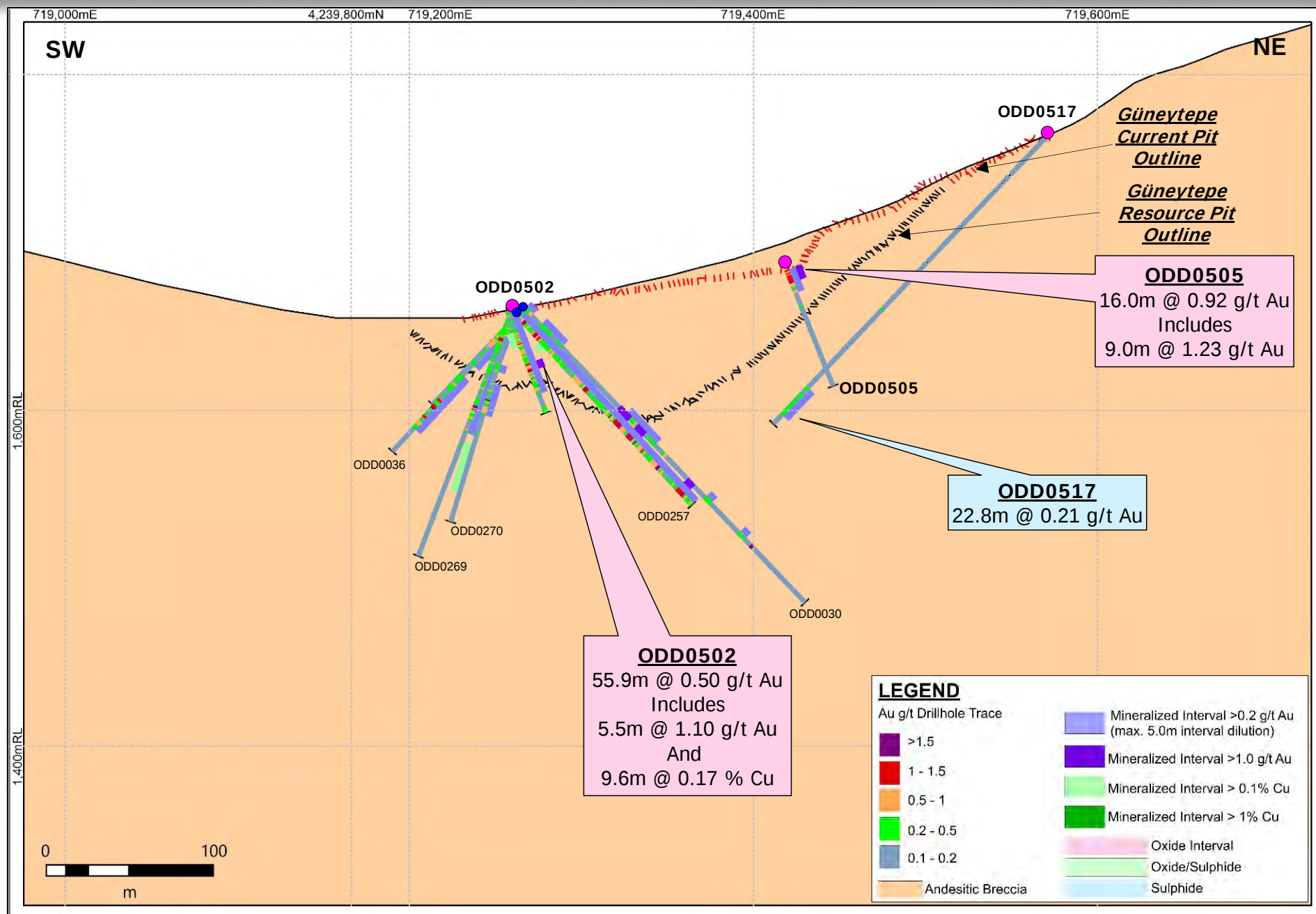
Öksüt Gold Project –SECTION GT_1



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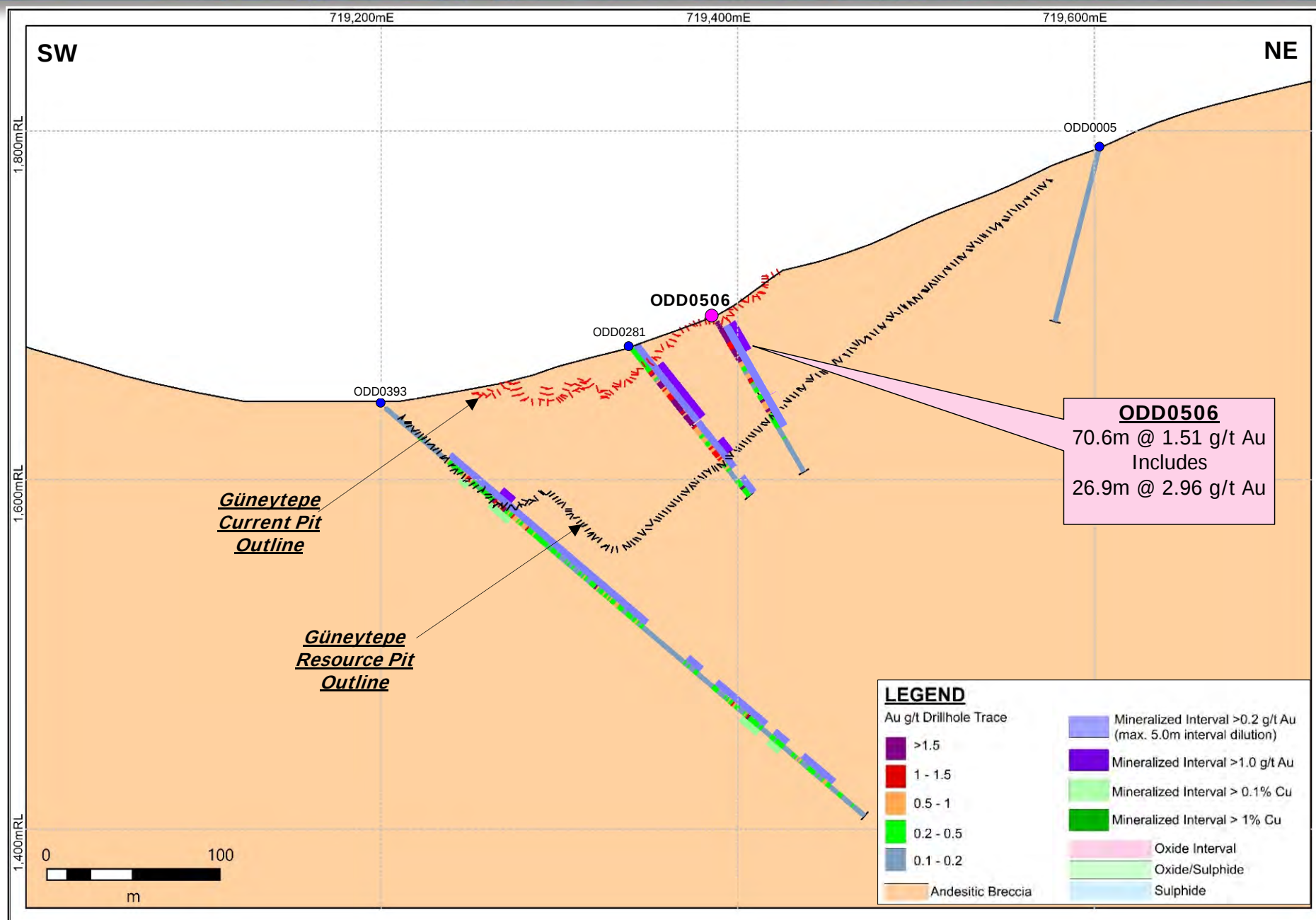
Öksüt Gold Project –SECTION GT_2



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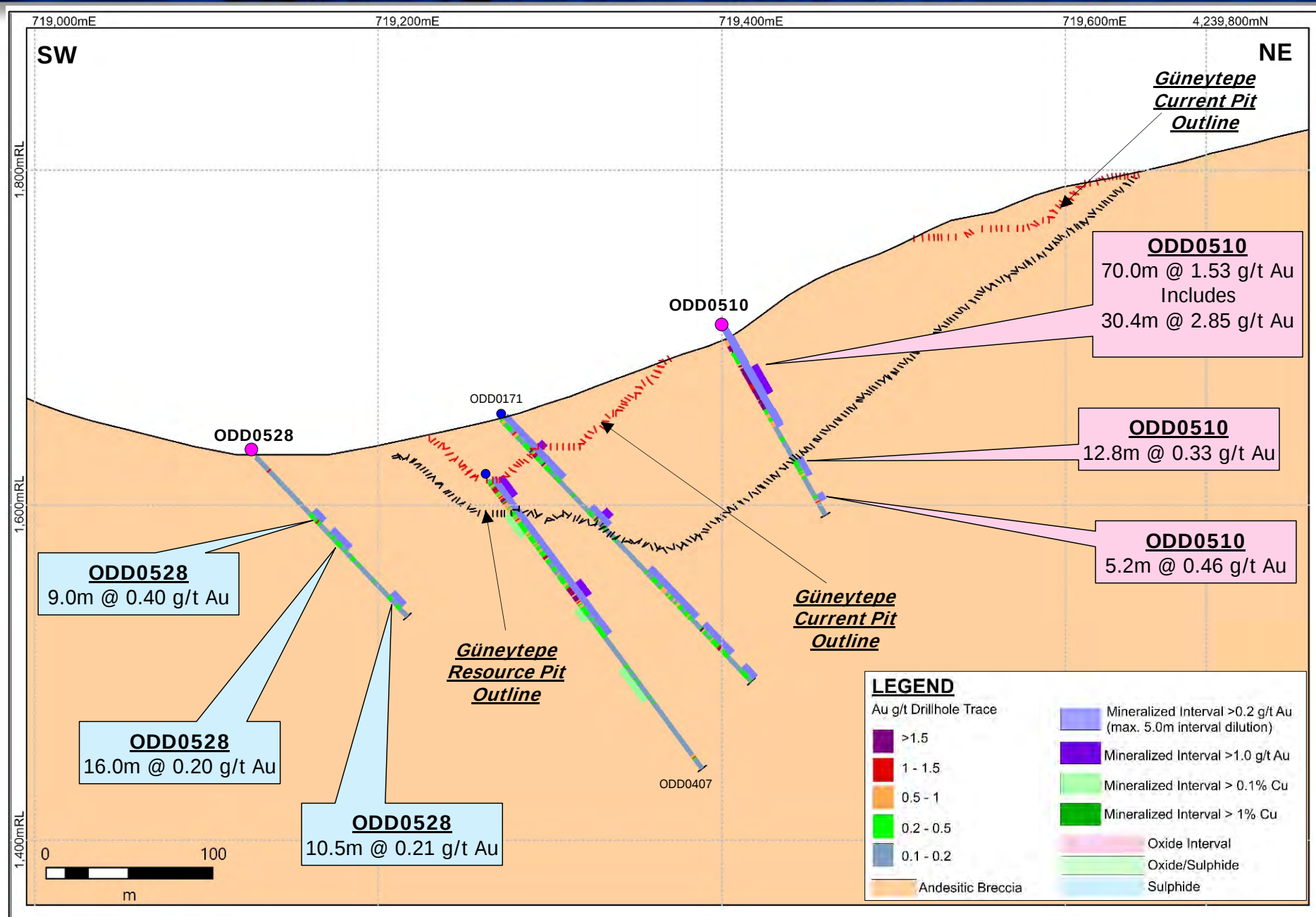
Öksüt Gold Project –SECTION GT_3



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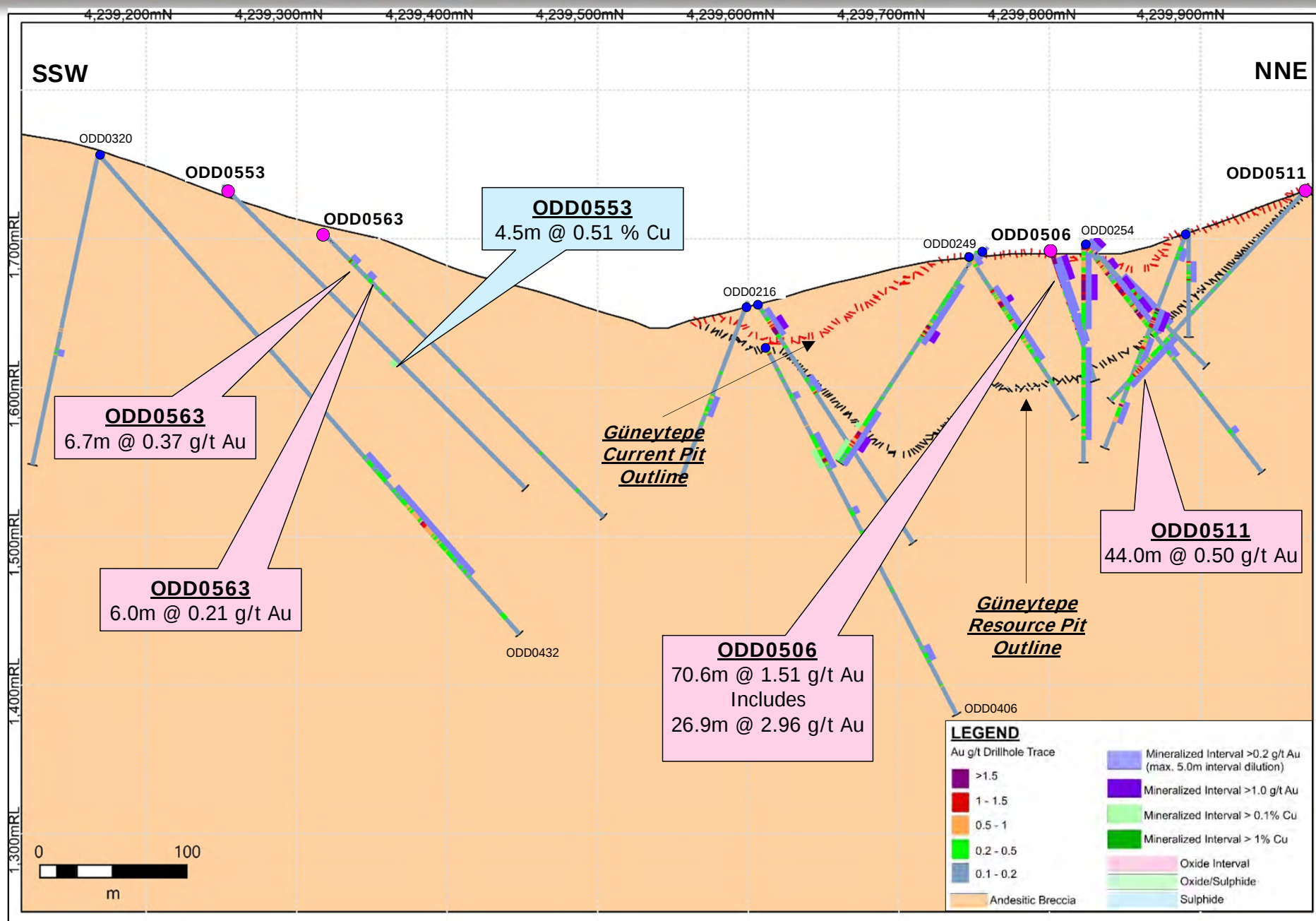
Öksüt Gold Project –SECTION GT_4



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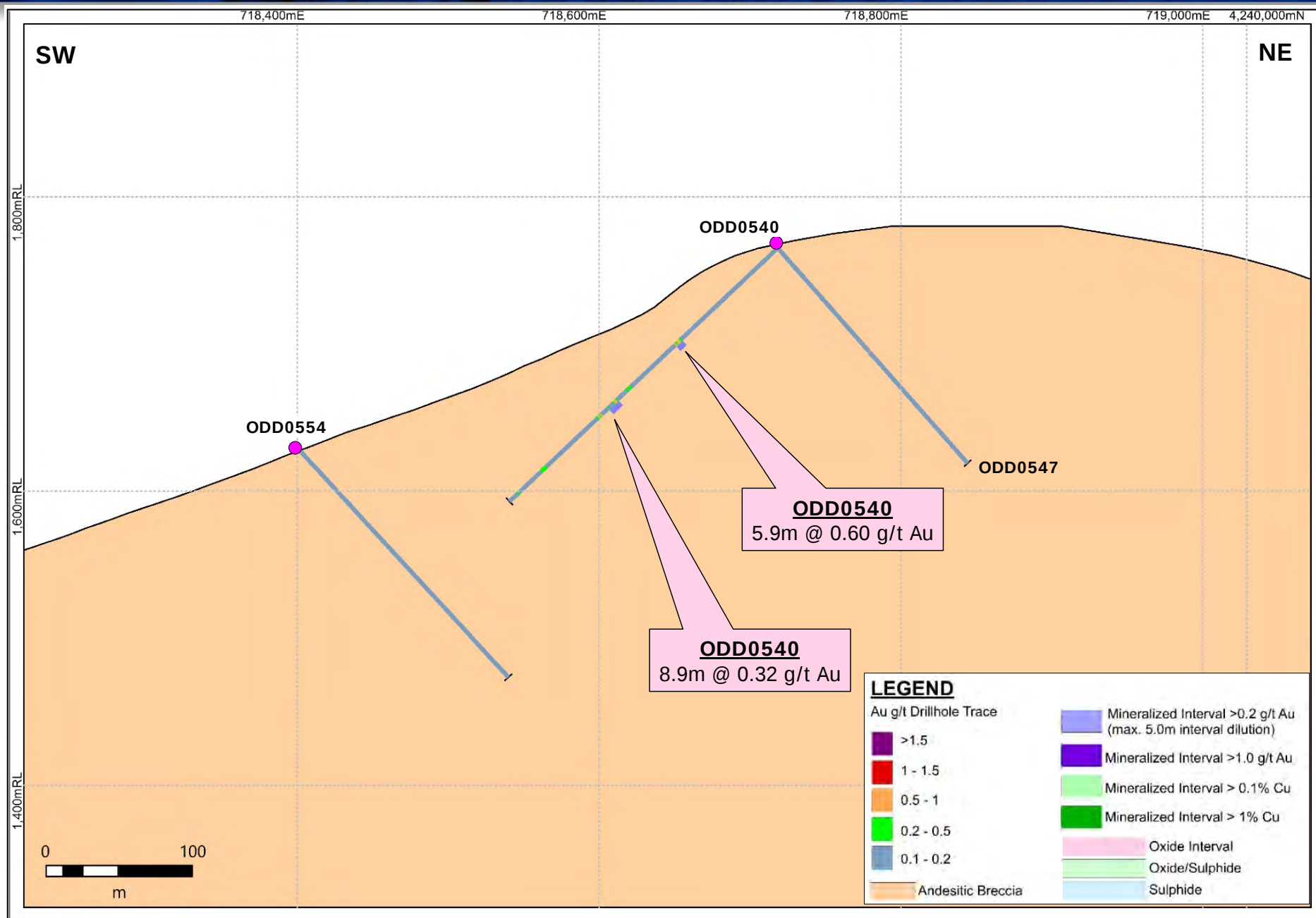
Öksüt Gold Project –SECTION GT_5



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Öksüt Gold Project –SECTION BT_1



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

Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
STE0018	Sivritepe East	Exploration	253,715	4,501,135	972	216.30	48.70	-43.90
STE0019	Sivritepe East	Exploration	252,756	4,499,671	996	248.00	123.90	-45.40
STE0020	Sivritepe East	Exploration	252,751	4,499,672	996	343.00	183.10	-43.30
STE0021	Sivritepe East	Exploration	253,468	4,501,312	1,004	294.20	89.20	-46.70
STE0022	Sivritepe East	Exploration	252,691	4,499,771	1,001	289.70	124.60	-80.55
STE0023	Sivritepe East	Exploration	253,465	4,501,305	1,002	256.40	356.10	-44.50
STE0024	Sivritepe East	Exploration	252,828	4,499,779	1,051	272.00	197.20	-46.30
STE0025	Sivritepe East	Exploration	253,469	4,501,305	1,001	194.80	183.40	-46.80
STE0026	Sivritepe East	Exploration	252,743	4,499,832	1,041	332.00	194.90	-46.90
STE0027	Sivritepe East	Exploration	253,723	4,501,132	971	266.70	121.50	-45.50
STE0028	Sivritepe East	Exploration	252,889	4,500,048	1,098	254.50	207.30	-43.10
STE0029	Sivritepe East	Exploration	253,762	4,499,386	859	208.50	168.00	-43.20
STE0030	Sivritepe East	Exploration	253,762	4,499,388	859	229.60	273.70	-43.00
STW0008	Sivritepe West	Exploration	252,152	4,500,023	1,026	185.00	1.30	-42.90
STW0009	Sivritepe West	Exploration	251,929	4,500,110	1,045	252.60	360.00	-44.70
STW0010	Sivritepe West	Exploration	252,148	4,499,423	896	302.00	182.90	-45.10
STW0011	Sivritepe West	Exploration	251,933	4,500,108	1,046	162.10	175.80	-60.90
STW0012	Sivritepe West	Exploration	252,100	4,500,120	1,061	286.10	180.70	-60.80
STW0013	Sivritepe West	Exploration	251,912	4,499,925	969	310.00	355.50	-45.50
STW0014	Sivritepe West	Exploration	252,103	4,500,121	1,062	252.00	1.00	-44.10
STW0015	Sivritepe West	Exploration	251,859	4,500,035	991	249.50	358.40	-44.60
STW0016	Sivritepe West	Exploration	251,811	4,500,113	1,001	202.50	180.70	-61.50
STW0017	Sivritepe West	Exploration	251,859	4,500,036	991	242.40	179.20	-61.40
STW0018	Sivritepe West	Exploration	251,808	4,500,115	1,001	251.00	2.60	-59.70
STW0019	Sivritepe West	Exploration	251,811	4,500,023	967	214.80	358.60	-46.20
STW0020	Sivritepe West	Exploration	251,803	4,500,021	967	228.10	177.50	-60.00
STW0021	Sivritepe West	Exploration	251,816	4,500,079	994	263.50	180.40	-61.50

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Table is current as of September 30, 2021.

* Datum is UTM ED50 Zone 37

** Azimuths are relative to grid



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

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Oxidation		
STE0018	Sivritepe East (Section STE_4)	Exploration		84.8	93.3	8.5	4.29	Partially Oxide	
			includes		118.5	121.6	3.1	0.11	Partially Oxide
					133.0	144.6	11.6	1.15	Partially Oxide
					136.0	143.6	7.6	1.59	Partially Oxide
					155.6	160.0	4.4	0.28	Partially Oxide
STE0019	Sivritepe East (Section STE_2)	Exploration		0.0	53.0	53.0	0.31	Oxide	
				245.0	248.0	3.0	0.11	Sulphide	
STE0020	Sivritepe East (Section STE_2)	Exploration		0.0	39.0	39.0	0.65	Partially Oxide	
				44.7	60.0	15.3	0.44	Partially Oxide	
				329.0	333.0	4.0	0.12	Sulphide	
STE0021	Sivritepe East (Section STE_4)	Exploration	includes		1.4	7.4	6.0	0.97	Oxide
					55.9	86.0	30.1	1.12	Partially Oxide
					57.6	71.7	14.1	2.08	Partially Oxide
			includes		91.4	110.5	19.1	0.94	Partially Oxide
					91.4	97.9	6.5	2.22	Partially Oxide
STE0022	Sivritepe East (Section STE_1)	Exploration	includes		3.0	24.6	21.6	0.18	Oxide
					32.0	49.0	17.0	0.97	Oxide
					36.5	48.0	11.5	1.20	Oxide
					160.0	170.0	10.0	0.12	Sulphide
STE0023	Sivritepe East (Section STE_4)	Exploration	includes		189.0	201.0	12.0	1.09	Sulphide
					189.9	195.0	5.1	2.03	Sulphide
					216.0	220.9	4.9	0.33	Sulphide
STE0024	Sivritepe East (Section STE_3)	Exploration		6.0	9.0	3.0	1.56	Oxide	
				51.0	54.3	3.3	0.17	Oxide	
				131.0	152.0	21.0	0.31	Oxide	
				204.0	211.0	7.0	0.34	Sulphide	
STE0025	Sivritepe East (Section STE_4)	Exploration		43.2	46.5	3.3	0.11	Partially Oxide	
STE0026	Sivritepe East (Section STE_2)	Exploration		10.0	15.9	5.9	0.16	Oxide	
				63.0	66.2	3.2	0.28	Oxide	
				98.0	131.0	33.0	6.93	Oxide	
			includes	104.6	120.0	15.4	14.53	Oxide	
STE0027	Sivritepe East (Section STE_4)	Exploration		176.6	181.6	5.0	0.11	Sulphide	
				195.9	210.2	14.3	0.32	Sulphide	
				221.7	230.9	9.2	0.24	Sulphide	
STE0028	Sivritepe East (Section STE_3)	Exploration	No Significant Intercept						
STE0029	Sivritepe East	Exploration	No Significant Intercept						
STE0030	Sivritepe East	Exploration	Assays Pending						
STW0008	Sivritepe West (Section STW_3)	Exploration		46.0	64.4	18.4	0.19	Partially Oxide	
				95.6	101.0	5.4	0.46	Sulphide	
				134.0	148.0	14.0	0.12	Sulphide	
STW0009	Sivritepe West (Section STW_2)	Exploration		30.2	44.0	13.8	0.13	Oxide	
				67.7	74.0	6.3	0.11	Oxide	
				83.0	98.0	15.0	0.30	Oxide	
				106.5	124.0	17.5	0.10	Oxide	
STW0010	Sivritepe West	Exploration	No Significant Intercept						



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

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Oxidation
STW0011	Sivritepe West (Section STW_2)	Exploration	14.3	74	59.7	0.19	Oxide
			81	121	40	0.24	Oxide
			144	155	11	0.18	Oxide
STW0012	Sivritepe West (Section STW_3)	Exploration	includes 0.0	61.4	61.4	0.26	Oxide
			0.0	3.0	3.0	1.45	Oxide
			70.9	76.0	5.1	0.30	Partially Oxide
			86.0	90.2	4.2	0.18	Sulphide
			95.3	100.3	5.0	0.18	Partially Oxide
			131.6	139.2	7.6	0.16	Partially Oxide
STW0013	Sivritepe West (Section STW_2)	Exploration	4.1	12.0	7.9	0.70	Oxide
			21.0	28.0	7.0	0.51	Oxide
			96.4	121.0	24.6	0.45	Oxide
			173.0	182.0	9.0	0.18	Sulphide
			206.8	216.0	9.2	0.23	Sulphide
			276.0	294.0	18.0	0.13	Sulphide
			300.0	306.0	6.0	0.48	Sulphide
STW0014	Sivritepe West (Section STW_3)	Exploration	0.0	23.0	23.0	0.16	Oxide
			29.0	48.0	19.0	0.69	Oxide
			includes 37.0	41.0	4.0	2.36	Oxide
			229.0	239.0	10.0	0.15	Partially Oxide
STW0015	Sivritepe West (Section STW_2)	Exploration	3.5	12.8	9.3	0.32	Oxide
			68.0	123.1	55.1	0.70	Oxide
			includes 75.0	89.0	14.0	1.42	Oxide
			131.6	169.5	37.9	0.52	Partially Oxide
			includes 142.0	145.0	3.0	1.86	Partially Oxide
			185.0	206.0	21.0	0.38	Partially Oxide
			includes 197.0	202.0	5.0	1.02	Partially Oxide
STW0016	Sivritepe West (Section STW_1)	Exploration	0.0	31.0	31.0	1.07	Oxide
			includes 9.0	16.0	7.0	2.32	Oxide
			50.0	92.0	42.0	0.31	Oxide
			104.6	123.0	18.4	0.28	Oxide
			135.1	150.0	14.9	0.11	Partially Oxide
STW0017	Sivritepe West (Section STW_2)	Exploration	1.0	7.0	6.0	0.75	Oxide
			66.0	73.0	7.0	0.36	Oxide
			123.0	127.0	4.0	0.14	Oxide
			142.0	191.0	49.0	0.21	Partially Oxide
STW0018	Sivritepe West (Section STW_1)	Exploration	0.0	73.0	73.0	0.60	Oxide
			includes 0.0	10.0	10.0	1.05	Oxide
			includes 17.0	30.0	13.0	1.16	Oxide
			102.0	110.0	8.0	0.11	Partially Oxide
			179.0	185.0	6.0	0.25	Partially Oxide
STW0019	Sivritepe West (Section STW_1)	Exploration	18.0	48.0	30.0	0.28	Oxide
			56.0	60.6	4.6	0.34	Oxide
			73.0	160.0	87.0	0.23	Oxide



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

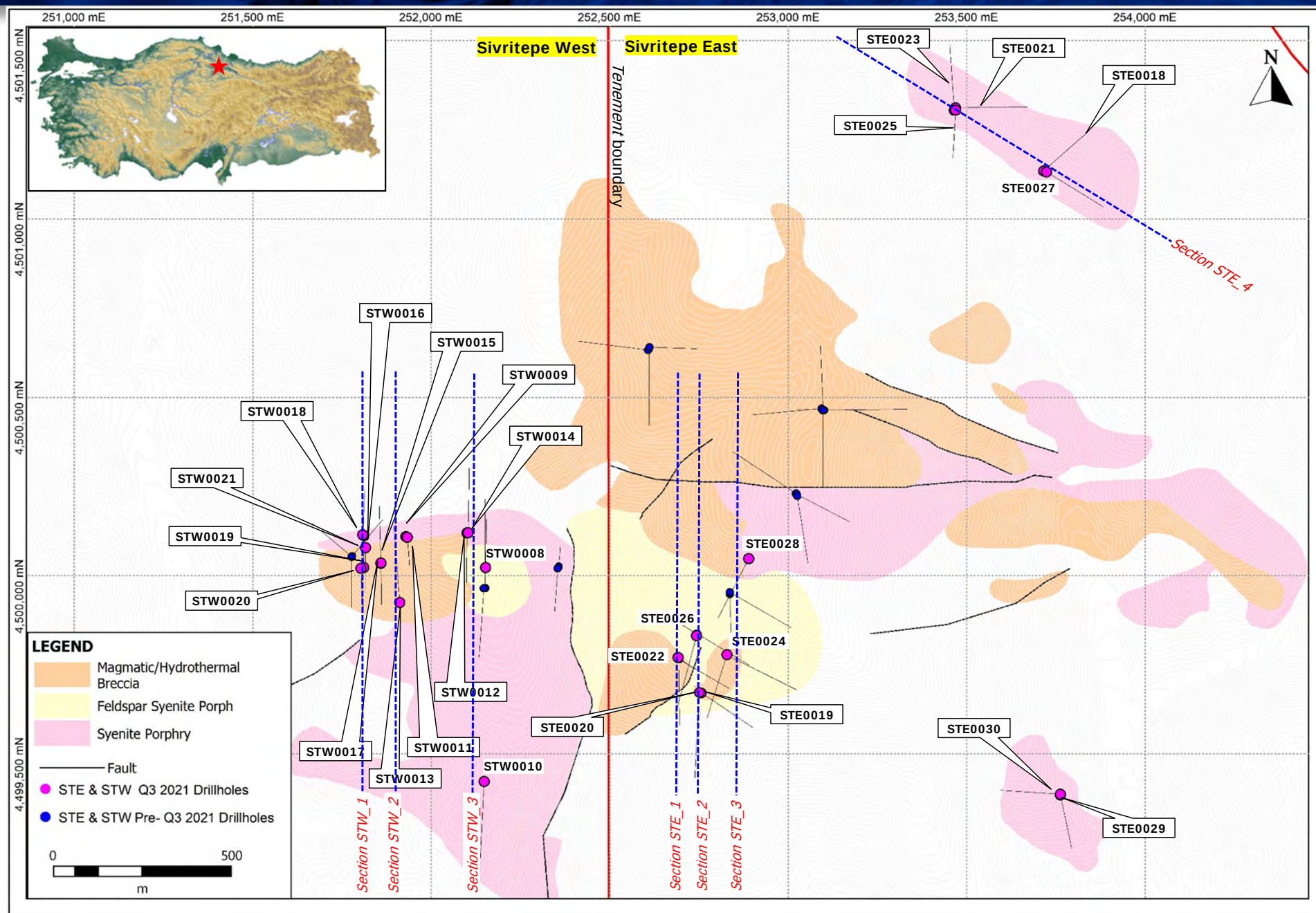
Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Oxidation	
STW0020	Sivritepe West (Section STW_1)	Exploration		13.0	21.0	8.0	0.13	Oxide
				28.5	44.0	15.5	0.16	Oxide
				52.0	56.0	4.0	0.21	Oxide
			includes	130.1	136.0	5.9	0.92	Partially Oxide
				130.1	135	4.9	1.08	Partially Oxide
				143.0	154.4	11.4	0.68	Sulphide
STW0021	Sivritepe East (Section STW_1)	Exploration		1.0	39.0	38.0	0.33	Oxide
				48.0	75.0	27.0	0.19	Oxide
				81.0	94.0	13.0	0.11	Oxide
				107.0	130.0	23.0	0.14	Oxide
				191.1	222.0	30.9	0.37	Sulphide
				228.0	233.0	5.0	0.13	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 November 5, 2021. Table is current as of September 30, 2021.



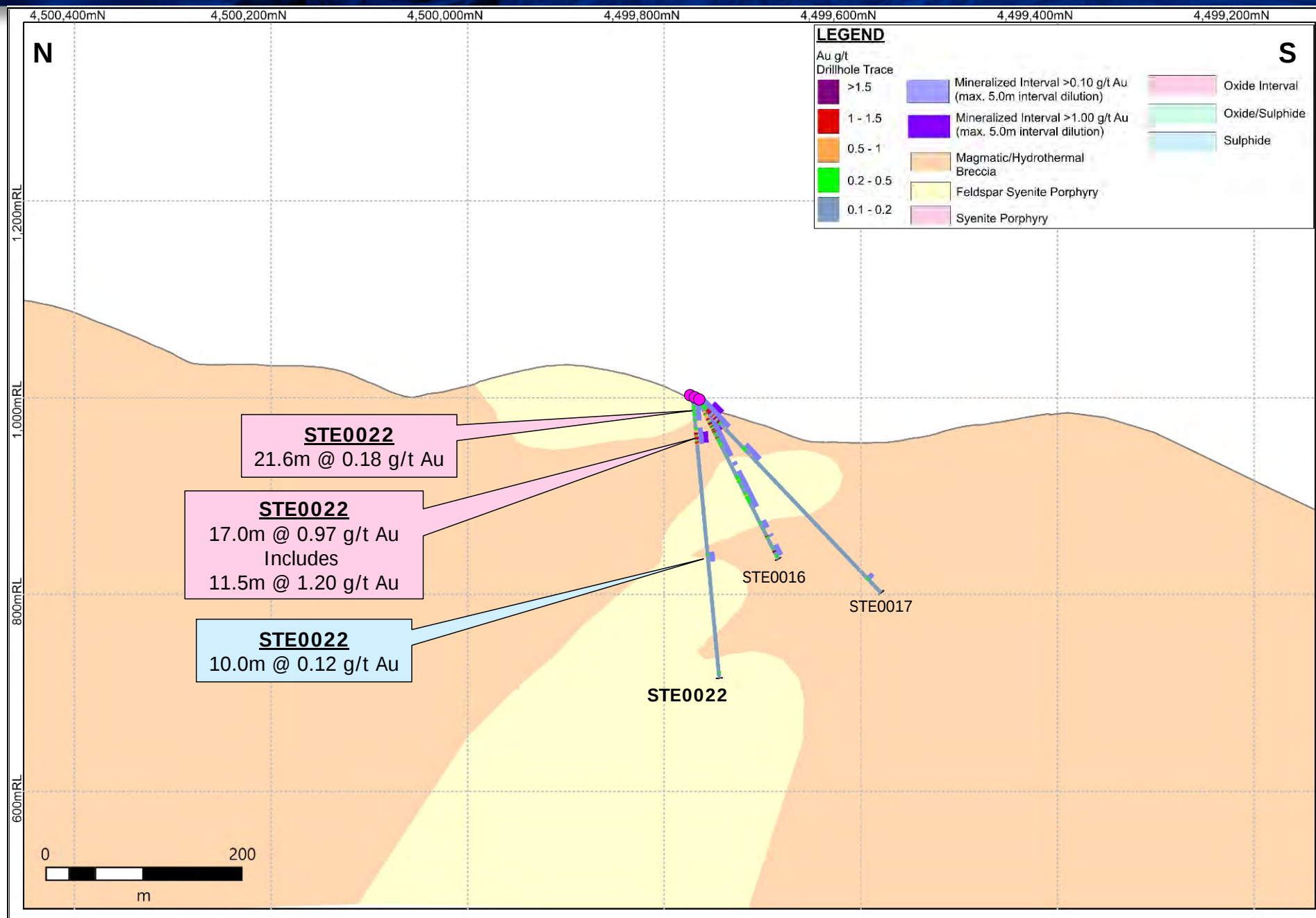
Sivritepe Project – Drill Hole Plan Map



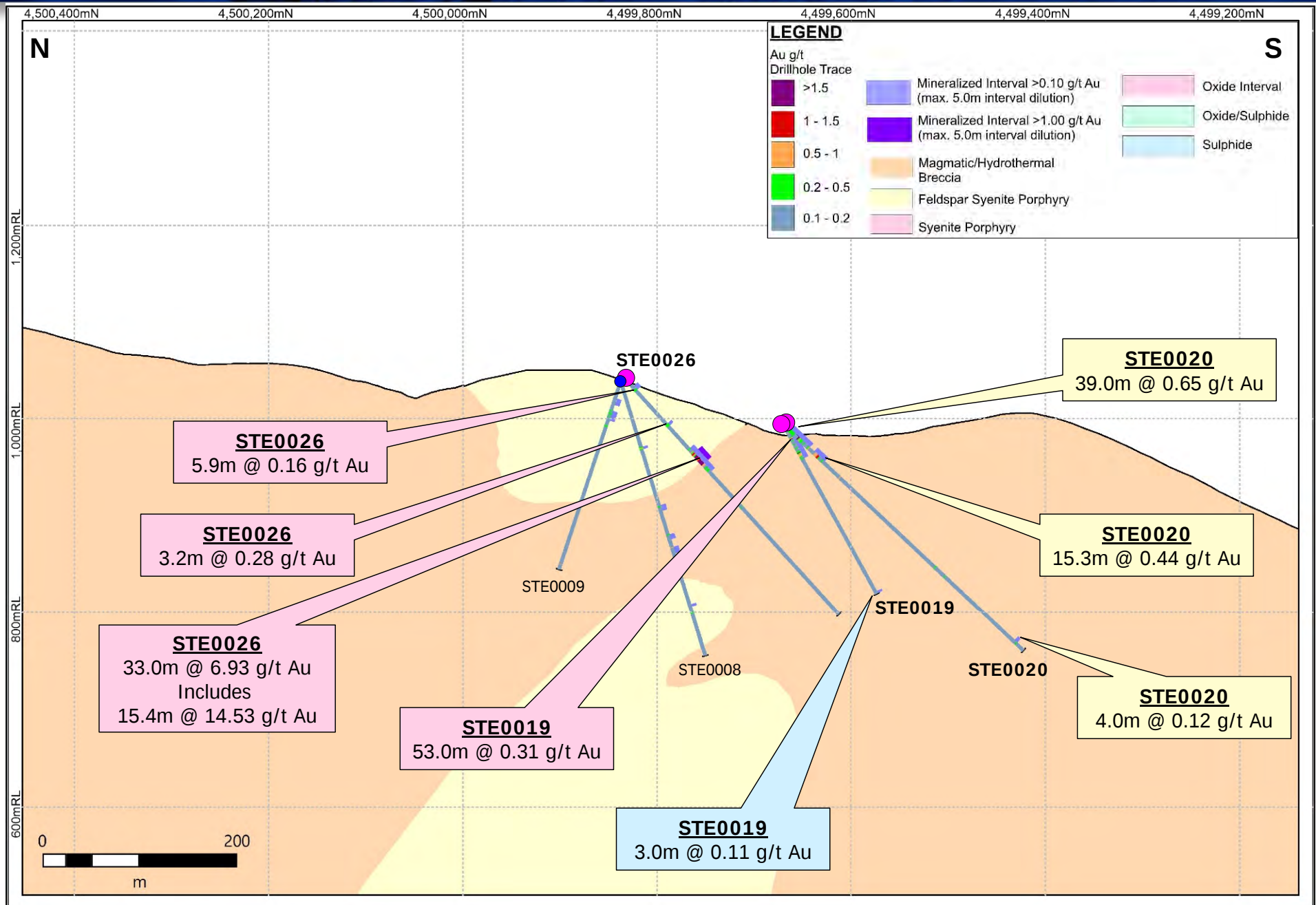
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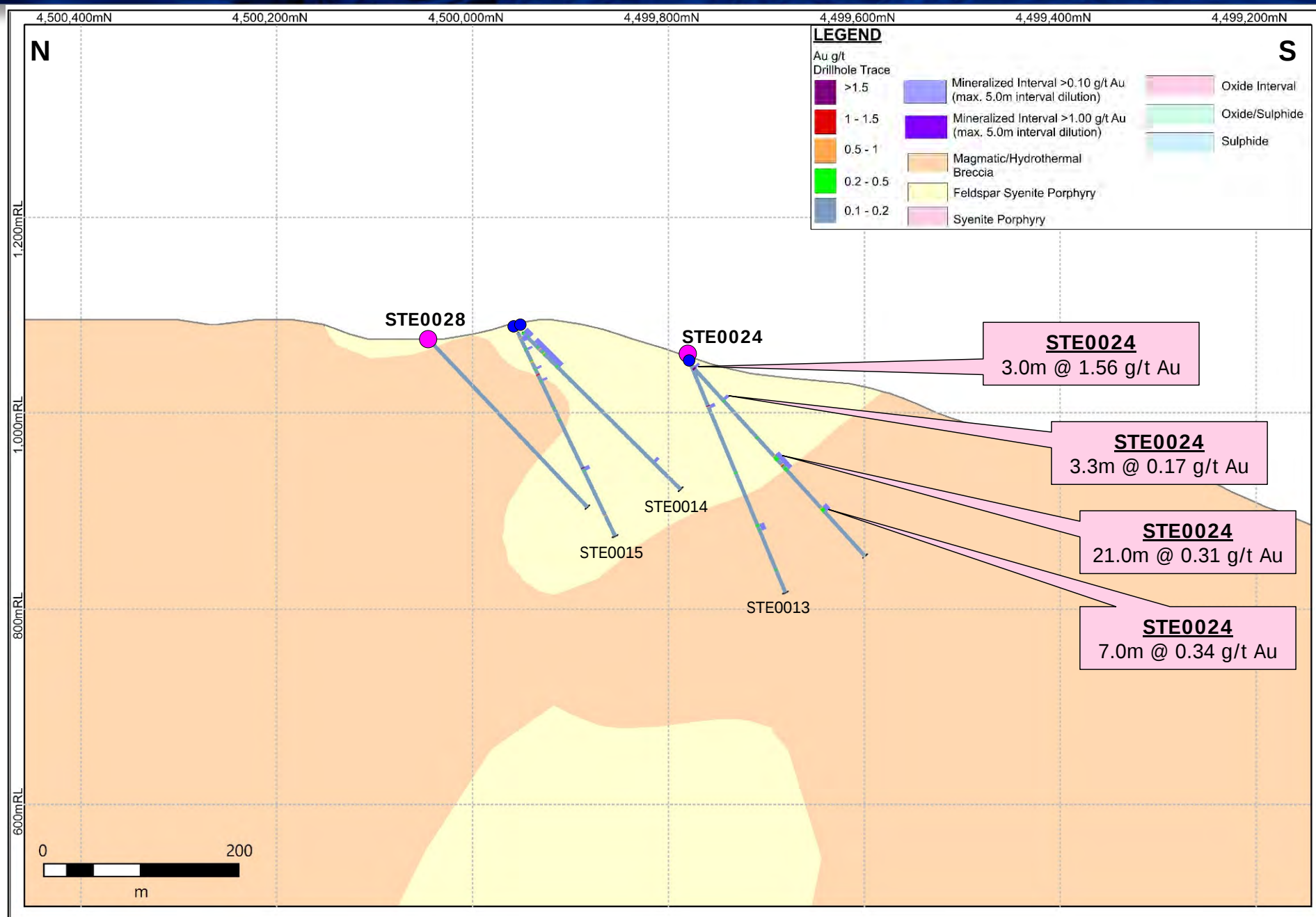
Sivritepe Project –SECTION STE_1



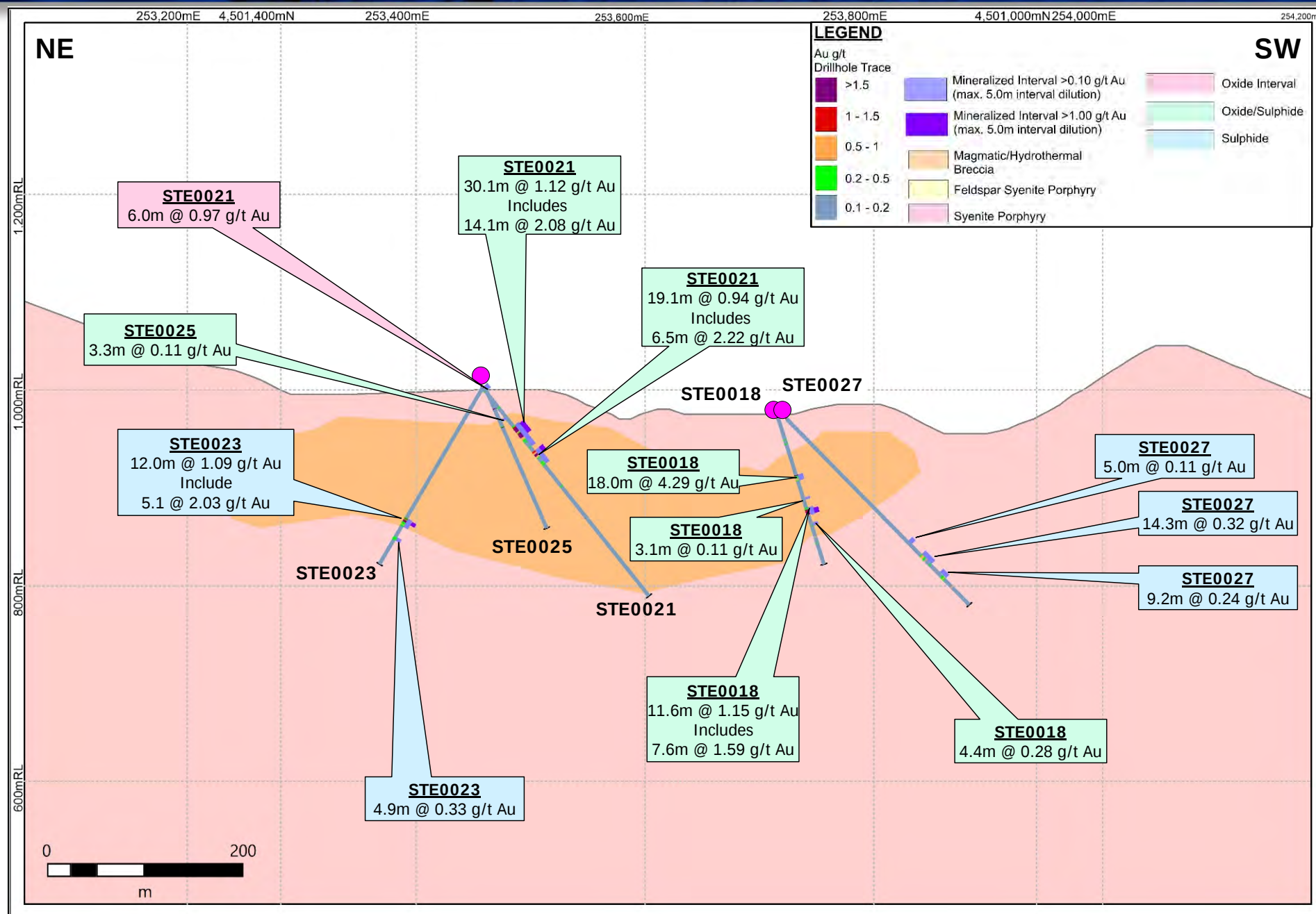
Sivritepe Project –SECTION STE_2



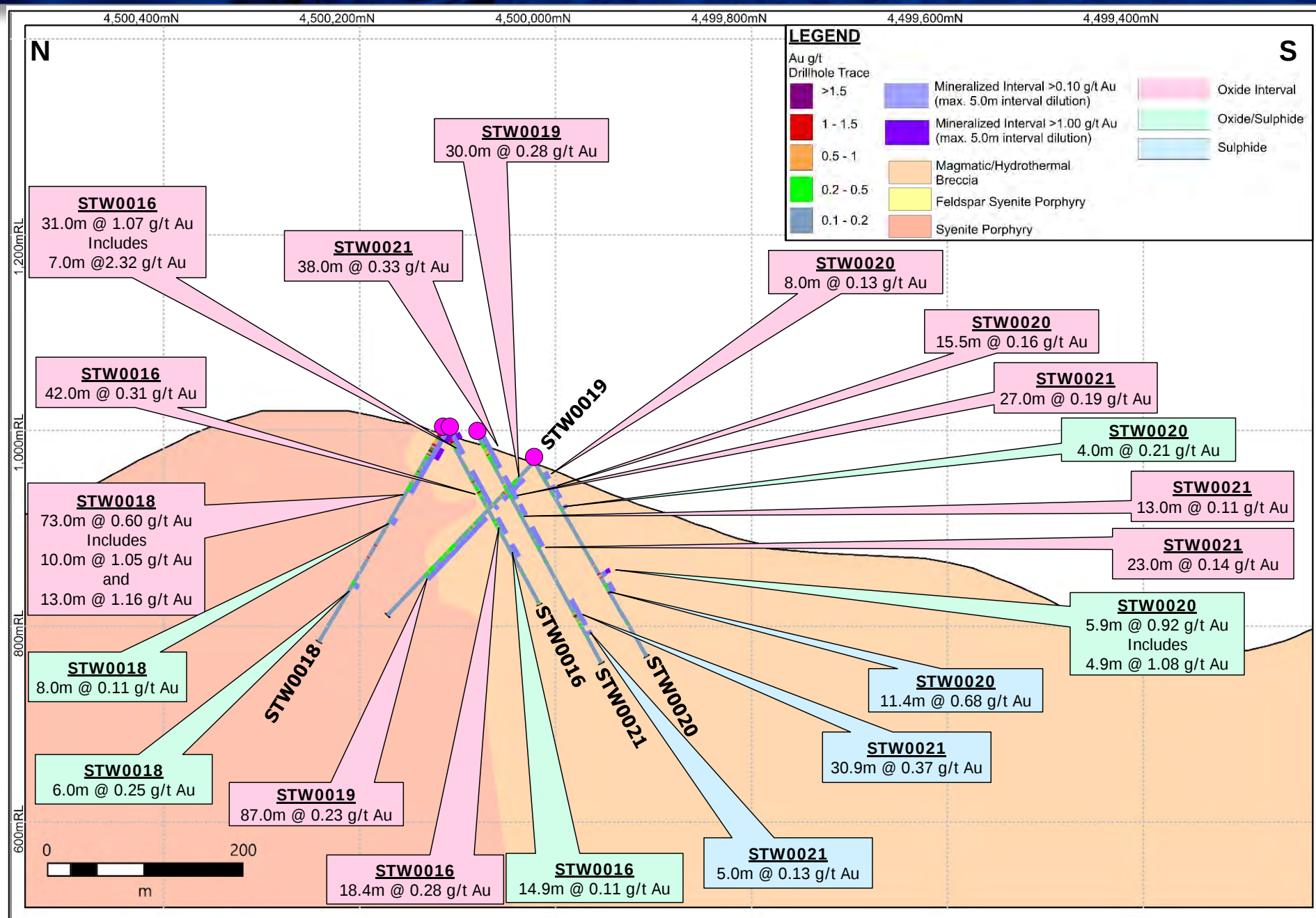
Sivritepe Project –SECTION STE_3



Sivritepe Project –SECTION STE_4



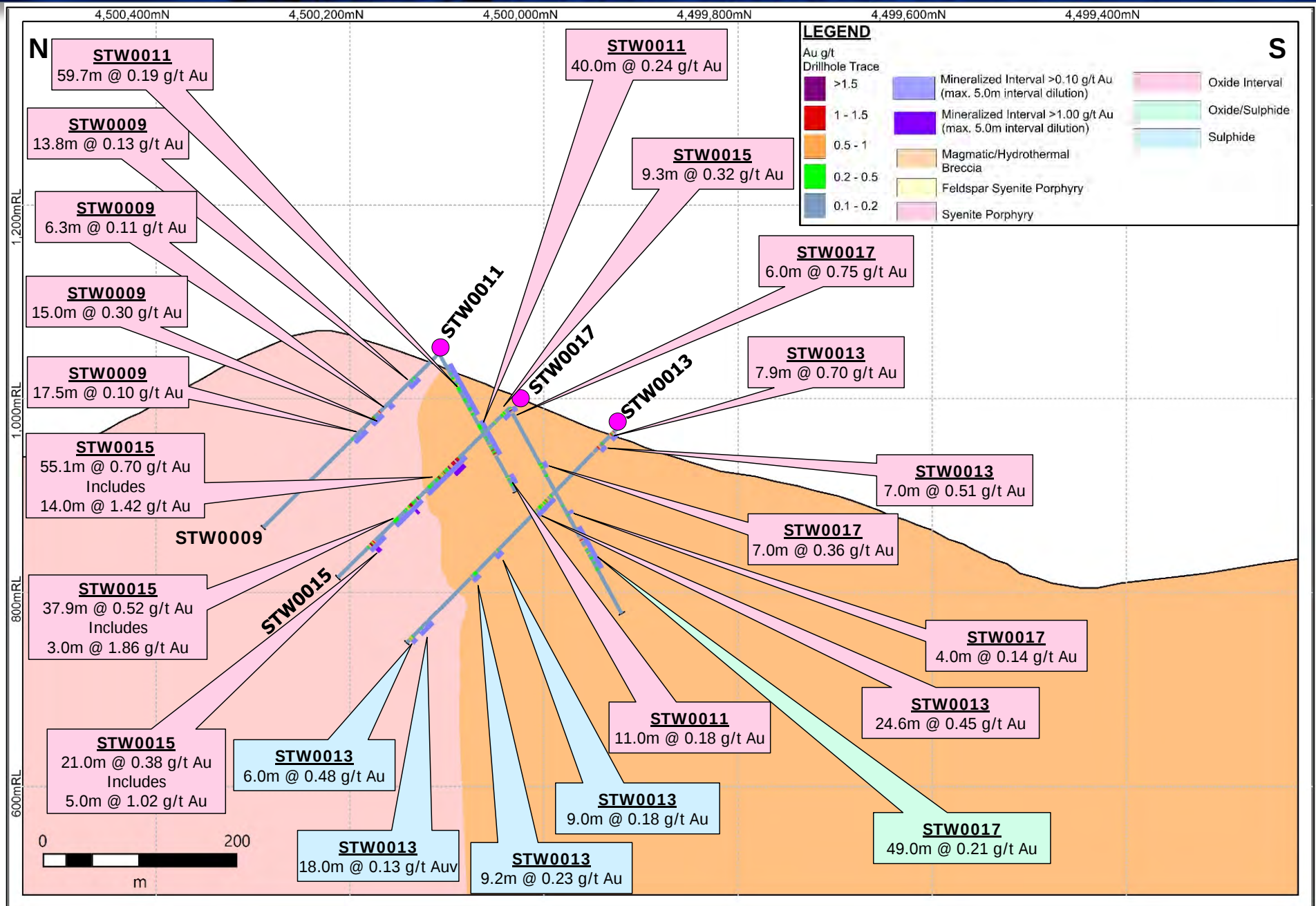
Sivritepe Project –SECTION STW_1



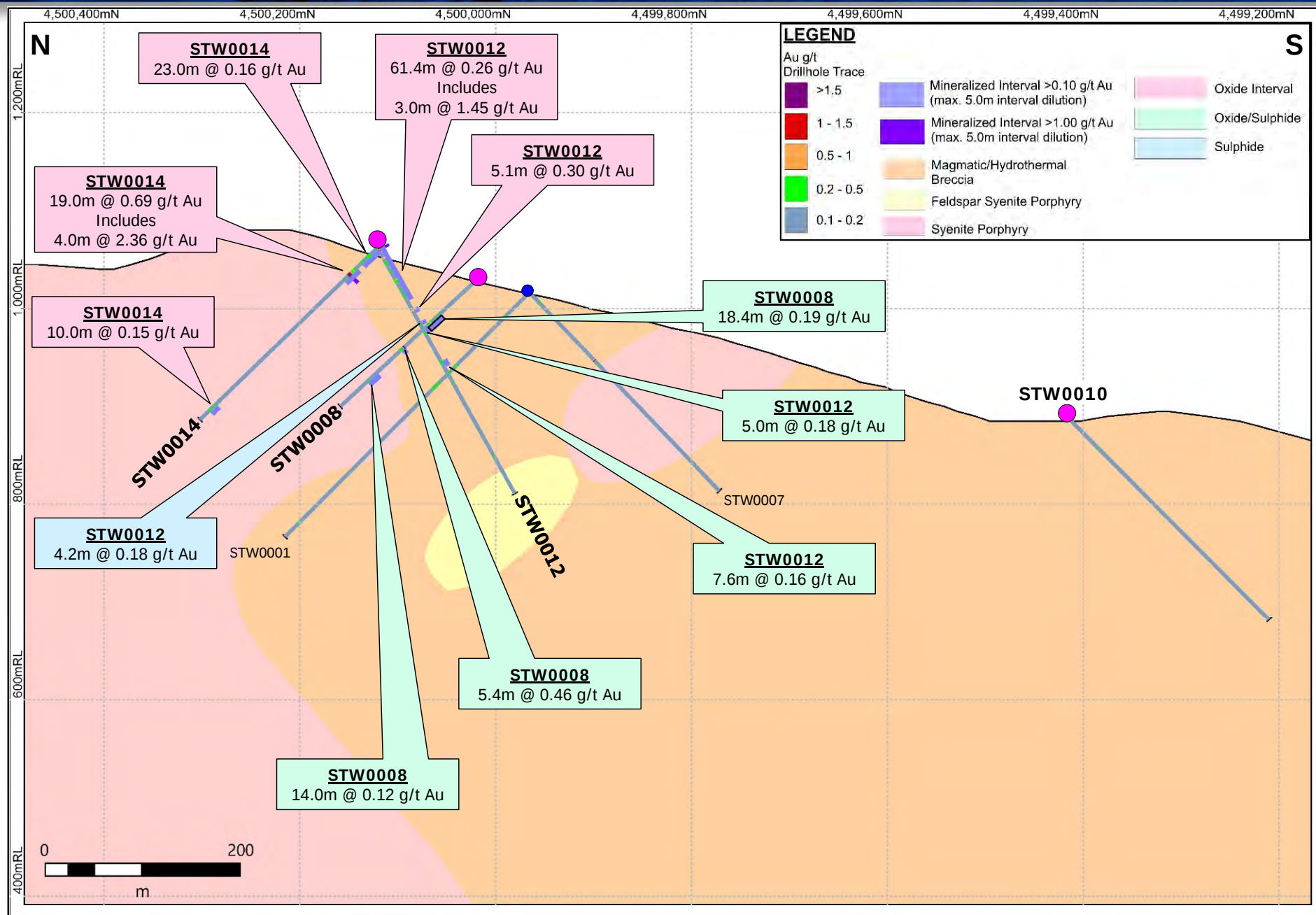
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Sivritepe Project –SECTION STW_2



Sivritepe Project –SECTION STW_3



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