



Centerra Gold Inc. - Kumtor Project
Diamond Drill Hole Locations
 Period: October 1st, 2018 to December 31st, 2018

Hole ID	Latitude	Longitude	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Purpose
D1799	41.847821	78.186738	3848.47	183.0	319	-45	Hockey Stick
D1804	41.847977	78.185315	3860	350.0	319	-65	Hockey Stick
D1806	41.847807	78.186736	3847.62	102.7	300	-65	Hockey Stick
D1806A	41.847780	78.186720	3847.57	19.0	300	-65	Hockey Stick
D1806B	41.847711	78.186669	3580.26	36.0	300	-65	Hockey Stick
D1807	41.863809	78.202355	4057.66	300.0	319	-65	North Wall
D1809	41.867837	78.205525	4123.79	130.5	319	-60	North Wall
D1809A	41.867837	78.205521	4123.77	73.5	319	-60	North Wall
D1811	41.847977	78.185315	3860.08	351.2	319	-85	Hockey Stick
D1812	41.847863	78.183617	3877.37	318.6	319	-82	Hockey Stick
D1813	41.867003	78.206372	4147.15	87.0	319	-65	North Wall
D1813A	41.867003	78.206372	4147.15	193.5	319	-65	North Wall
D1815	41.846472	78.186660	3925.34	451.4	319	-63	Hockey Stick
D1816	41.848653	78.197184	3682.93	433.2	319	-36	SB Zone
D1817	41.849494	78.198717	3668.20	425.8	319	-53	SB Zone
D1818	41.863781	78.202366	4057.98	255.4	139	-76	North Wall
D1821	41.847823	78.186693	3848.75	347.0	319	-70	Hockey Stick
D1822	41.854471	78.189987	3812.43	241.6	319	-60	North Wall
D1824	41.846466	78.186665	3925.74	500.0	319	-82	Hockey Stick
D1826	41.848503	78.196148	3690.98	269.2	325	-35	SB Zone
D1826A	41.848494	78.196115	3691.07	320.4	325	-35	SB Zone
D1827	41.855070	78.191302	3824.79	130.4	319	-60	North Wall
D1828	41.849232	78.198410	3671.09	392.2	325	-45	SB Zone
D1829	41.847807	78.186750	3843.29	323.0	319	-90	Hockey Stick
D1830	41.855500	78.192149	3832.11	196.6	319	-55	NW Wall
D1833	41.846949	78.185163	3912.89	410.3	323	-50	Hockey Stick
D1834	41.855499	78.192157	3832.14	203.6	139	-73	NW Wall
D1835	41.847427	78.187073	3851.97	349.0	139	-90	Hockey Stick
D1836	41.850828	78.187143	3763.80	131.8	319	-60	NW Wall
D1837	41.863818	78.202945	4053.91	41.0	319	-80	North Wall
D1837A	41.863774	78.202888	4054.30	180.5	319	-80	North Wall
D1838	41.848326	78.195206	3,700.60	193.0	319	-60	SB Zone
D1838A	41.848332	78.195206	3,700.67	101.4	319	-60	SB Zone
D1841	41.847236	78.187718	3851.40	247.5	319	-90	Hockey Stick
D1842	41.848486	78.196120	3691.23	172.5	325	-50	SB Zone
D1843	41.863812	78.202905	4054.78	130.5	319	-45	North Wall
DN1800A	41.875655	78.220616	3976.74	96.3	319	-57	North-East
DN1805	41.876620	78.229202	4165.35	243.0	319	-50	North-East
DN1805A	41.876631	78.229195	4165.35	132.5	319	-50	North-East



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DN1805B	41.876653	78.229178	4,165.31	520.4	319	-55	North-East
DN1810	41.882683	78.228012	4147.79	328.0	139	-35	North-East
DN1814	41.883022	78.228843	41,76.45	316.5	139	-37	North-East
DN1819	41.883011	78.228853	4176.61	191.1	139	-20	North-East
DN1820	41.876881	78.230559	4192.65	99.0	322	-52	North-East
DN1823	41.884807	78.229458	4186.03	377.2	139	-17	North-East
DN1825	41.876767	78.230667	4193.00	533.5	139	-55	North-East
DN1831	41.883987	78.229008	4184.76	358.5	139	-14	North-East
DN1832	41.884823	78.229443	4185.93	475.5	139	-35	North-East
DN1839	41.884003	78.228993	4183.73	337.5	139	-38	North-East
DN1840	41.884886	78.228875	4168.00	217.5	139	-30	North-East
SW-18-260A	41.843090	78.179338	4207.00	299.0	319	-60	South-West
SW-18-261	41.844859	78.172816	3987.00	202.5	319	-55	South-West
SW-18-263	41.843985	78.173022	4000.27	95.3	319	-65	South-West
SW-18-263A	41.844017	78.172987	3999.90	203.0	319	-65	South-West
SW-18-264	41.845706	78.177373	4024.30	203.5	319	-70	South-West
SW-18-265	41.845919	78.178353	4022.83	261.5	319	-71	South-West
SW-18-266	41.843142	78.172598	3985.63	200.0	319	-60	South-West
SW-18-267	41.846142	78.179258	4000.59	230.0	319	-70	South-West
SW-18-268	41.843121	78.179326	4210.16	460.0	319	-60	South-West
SW-18-269	41.844786	78.172261	3989.59	235.0	319	-70	South-West
SW-18-270	41.846153	78.179248	4000.49	235.0	319	-45	South-West
SW-18-271	41.846233	78.180375	3983.42	218.2	319	-80	South-West
SW-18-272	41.845856	78.177810	4026.93	235.5	319	-58	South-West
SW-18-272A	41.845865	78.177821	4027.03	453.1	319	-58	South-West
SW-18-273	41.843280	78.179705	4196.86	480.0	319	-59	South-West
SW-18-274	41.846776	78.181703	3917.80	296.0	319	-55	South-West

Projection: WGS 84
Azimuth: Magnetic

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Diamond Drill Hole Assay Results
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Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
D1799	Hockey Stick Zone	Section -66. Test mineralization zone.	Stop due technical problem, no significant intercept			
D1828	SB Zone	Section 22. Test mineralization zone.	Results are pending			
D1841	Hockey Stick Zone	Section -62. Test mineralization zone.	Results are pending			
D1807	North Wall	Section 146. Test mineralization zone.	106.3	112.3	6.0	1.02
D1804	Hockey Stick Zone	Section -74. Test mineralization zone.	172.7 199.0	178.7 223.2	6.0 24.2	4.75 1.67
D1806	Hockey Stick Zone	Section -70. Test mineralization zone.	Stop due technical problem, no significant intercept			
D1836	NW Wall	Section -42. Test mineralization zone.	Results are pending			
D1838A	SB Zone	Section -6. Test mineralization zone.	Results are pending			
D1842	SB Zone	Section 2. Test mineralization zone.	Results are pending			
D1843	North Wall	Section 150. Test mineralization zone.	Results are pending			
D1813	North Wall	Section 194. Test mineralization zone.	No significant intercept			
D1806B	Hockey Stick Zone	Section -70. Test mineralization zone.	Stop due technical problem, no significant intercept			
D1809	North Wall	Section 194. Test mineralization zone.	Stop due technical problem, no significant intercept			
D1809A	North Wall	Section 194. Test mineralization zone.	No significant intercept			
D1813	North Wall	Section 194. Test mineralization zone.	No significant intercept			
D1813A	North Wall	Section 194. Test mineralization zone.	No significant intercept			
D1811	Hockey Stick Zone	Section -74. Test mineralization zone.	132.9	139.5	6.6	1.57
D1812	Hockey Stick Zone	Section -86. Test mineralization zone.	156.0	163.1	7.1	1.37
D1815	Hockey Stick Zone	Section -74. Test mineralization zone.	373.5	388.4	14.9	1.72
D1816	SB Zone	Section 10. Test mineralization zone.	318.7 342.0	330.7 347.4	12.0 5.4	2.95 1.54
D1817	SB Zone	Section 22. Test mineralization zone.	incl 285.9 incl 285.9 incl 317.0 incl 344.3	400.5 289.7 321.8 355.2	114.6 3.8 4.8 10.9	4.62 15.32 9.91 10.10



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Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
D1818	North Wall	Section 146. Test mineralization zone.	95.2	116.2	21.0	2.62
D1821	Hockey Stick Zone	Section -66. Test mineralization zone.	199.7 212.6 214.5 255.5	207.6 247.1 227.6 267.8	7.9 34.5 13.1 12.3	1.59 5.02 11.57 1.21
D1822	NW Wall	Section 2. Test mineralization zone.	No significant intercept			
D1824	Hockey Stick Zone	Section -74. Test mineralization zone.	333.3	339.7	6.4	1.02
D1826	SB Zone	Section 2. Test mineralization zone.	Stop due technical problem, no significant intercept			
D1826A	SB Zone	Section 2. Test mineralization zone.	274.0 275.0 293.5	287.2 280.8 302.8	13.2 5.8 9.3	3.54 6.17 2.46
D1827	NW Wall	Section 14. Test mineralization zone.	Stop due technical problem, no significant intercept			
D1829	Hockey Stick Zone	Section -66. Test mineralization zone.	185.4 185.4 234.9 255.6	228.9 201.0 248.6 261.6	43.5 15.6 13.7 6.0	4.86 11.39 1.86 1.88
D1830	NW Wall	Section 22. Test mineralization zone.	43.4 98.1	47.4 107.7	4.0 9.6	1.51 1.22
D1833	Hockey Stick Zone	Section -82. Test mineralization zone.	265.8	269.9	4.1	1.93
D1834	NW Wall	Section 22. Test mineralization zone.	No significant intercept			
D1835	Hockey Stick Zone	Section -66. Test mineralization zone.	180.7 186.5 233.5	221.3 195.1 241.9	40.6 8.6 8.4	4.83 10.15 1.87
D1837	North Wall	Section 150. Test mineralization zone.	Stop due technical problem, no core			
D1837A	North Wall	Section 150. Test mineralization zone.	29.3 34.9 62.5	42.8 38.9 69.7	13.5 4.0 7.2	5.99 12.20 1.70
D1838	SB Zone	Section -6. Test mineralization zone.	Stop due technical problem, results are pending			
SW-18-260A	South-West	Section -146. Test mineralization zone.	Stop due technical problem, no significant intercept			
SW-18-261	South-West	Section -178. Test mineralization zone.	No significant intercept			
SW-18-263	South-West	Section -182. Test mineralization zone.	Stop due technical problem, no significant intercept			



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Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
SW-18-263A	South-West	Section -182. Test mineralization zone.	No significant intercept			
SW-18-264	South-West	Section -142. Test mineralization zone.	178.6	183.4	4.8	2.09
SW-18-265	South-West	Section -134. Test mineralization zone.	No significant intercept			
SW-18-266	South-West	Section -190. Test mineralization zone.	No significant intercept			
SW-18-267	South-West	Section -126. Test mineralization zone.	No significant intercept			
SW-18-268	South-West	Section -146. Test mineralization zone.	No significant intercept			
SW-18-269	South-West	Section -182. Test mineralization zone.	No significant intercept			
SW-18-270	South-West	Section -126. Test mineralization zone.	No significant intercept			
SW-18-271	South-West	Section -118. Test mineralization zone.	No significant intercept			
SW-18-272	South-West	Section -138. Test mineralization zone.	101.9	107.9	6.0	2.08
SW-18-272A	South-West	Section -138. Test mineralization zone.	434.5	453.1	18.6	1.79
SW-18-273	South-West	Section -142. Test mineralization zone.	372.0	379.5	7.5	1.60
			385.5	400.0	14.5	1.22
SW-18-274	South-West	Section -106. Test mineralization zone.	incl 91.2	100.4	9.2	8.73
			92.2	96.4	4.2	16.18
			136.6	144.2	7.6	2.99
DN1800A	North East	Section 346. Test mineralization zone.	Stop due technical problem, no significant intercept			
DN1805	North East	Section 410. Test mineralization zone.	Stop due technical problem, no significant intercept			
DN1805A	North East	Section 410. Test mineralization zone.	Stop due technical problem, no core			
DN1805B	North East	Section 410. Test mineralization zone.	No significant intercept			
DN1810	North-East	Section 442. Test mineralization zone.	includes 216.7	250.8	34.1	2.88
			242.7	250.8	8.1	7.80
			277.9	283.7	5.8	1.65
DN1814	North East	Section 450. Test mineralization zone.	No significant intercept			
DN1819	North East	Section 450. Test mineralization zone.	No significant intercept			
DN1820	North East	Section 422. Test mineralization zone.	Stop due technical problem, no significant intercept			
DN1823	North East	Section 466. Test mineralization zone.	No significant intercept			
DN1825	North East	Section 418. Test mineralization zone.	No significant intercept			
DN1831	North East	Section 458. Test mineralization zone.	No significant intercept			



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Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
DN1832	North East	Section 466. Test mineralization zone.	<i>No significant intercept</i>			
DN1839	North East	Section 458. Test mineralization zone.	<i>Results are pending</i>			

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

he 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 include maximum internal waste of 5.0 m where it exists.

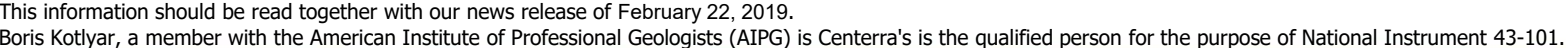
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Kumtor project, Kyrgyzstan

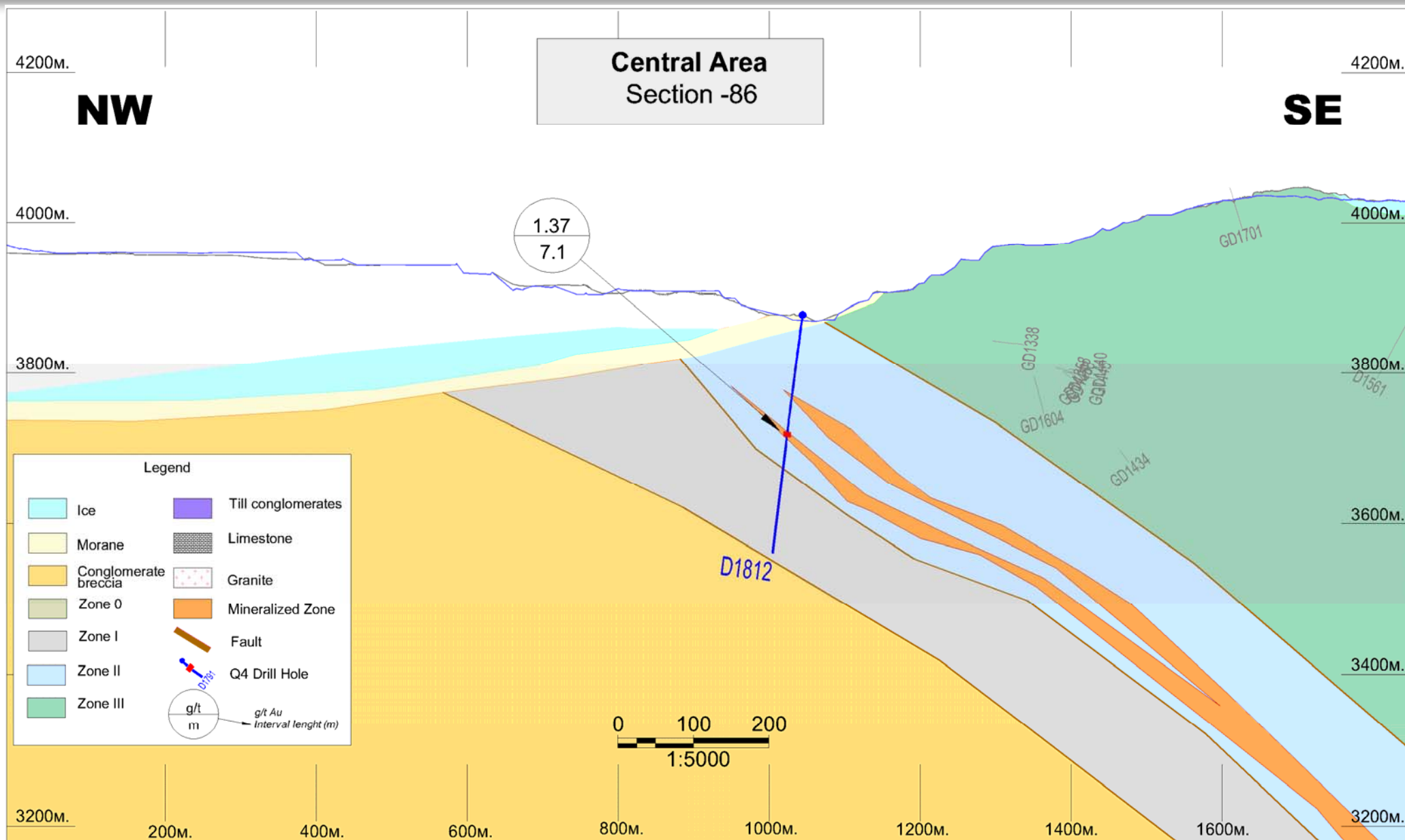


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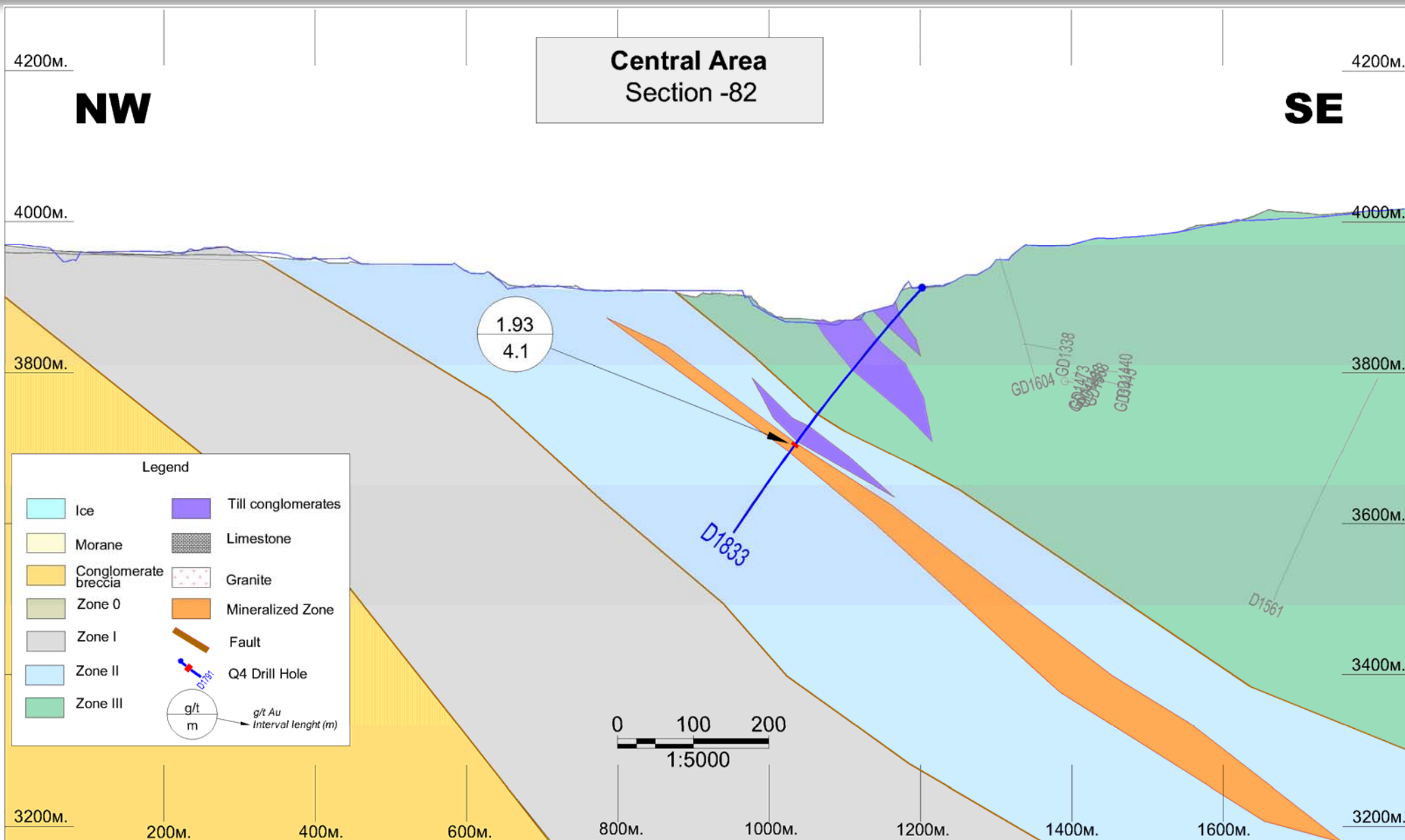
Kumtor project, Kyrgyzstan



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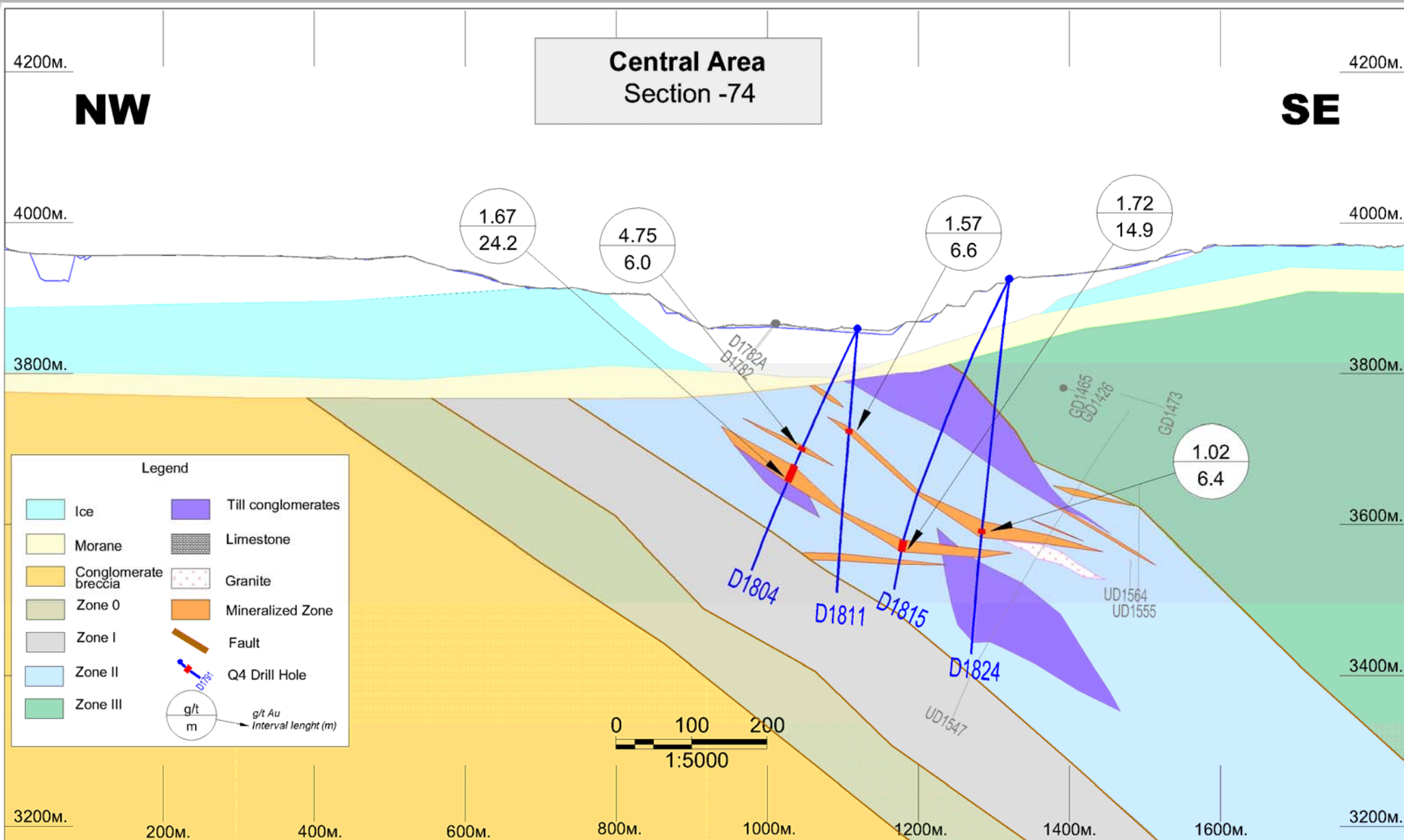


Kumtor project, Kyrgyzstan

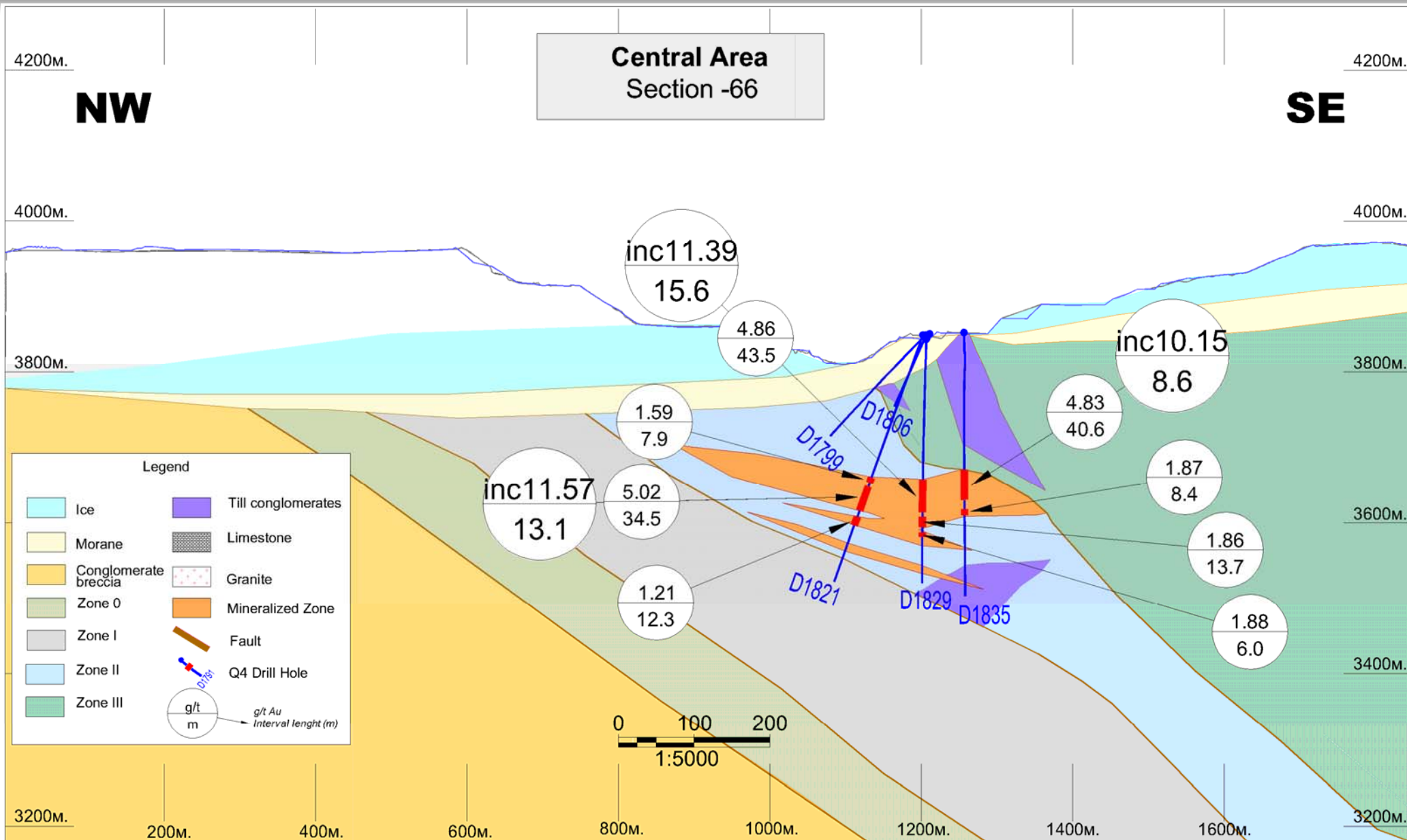


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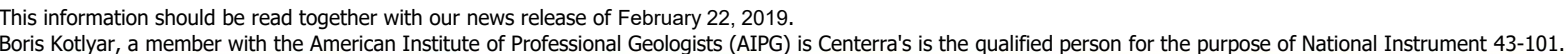
Kumtor project, Kyrgyzstan



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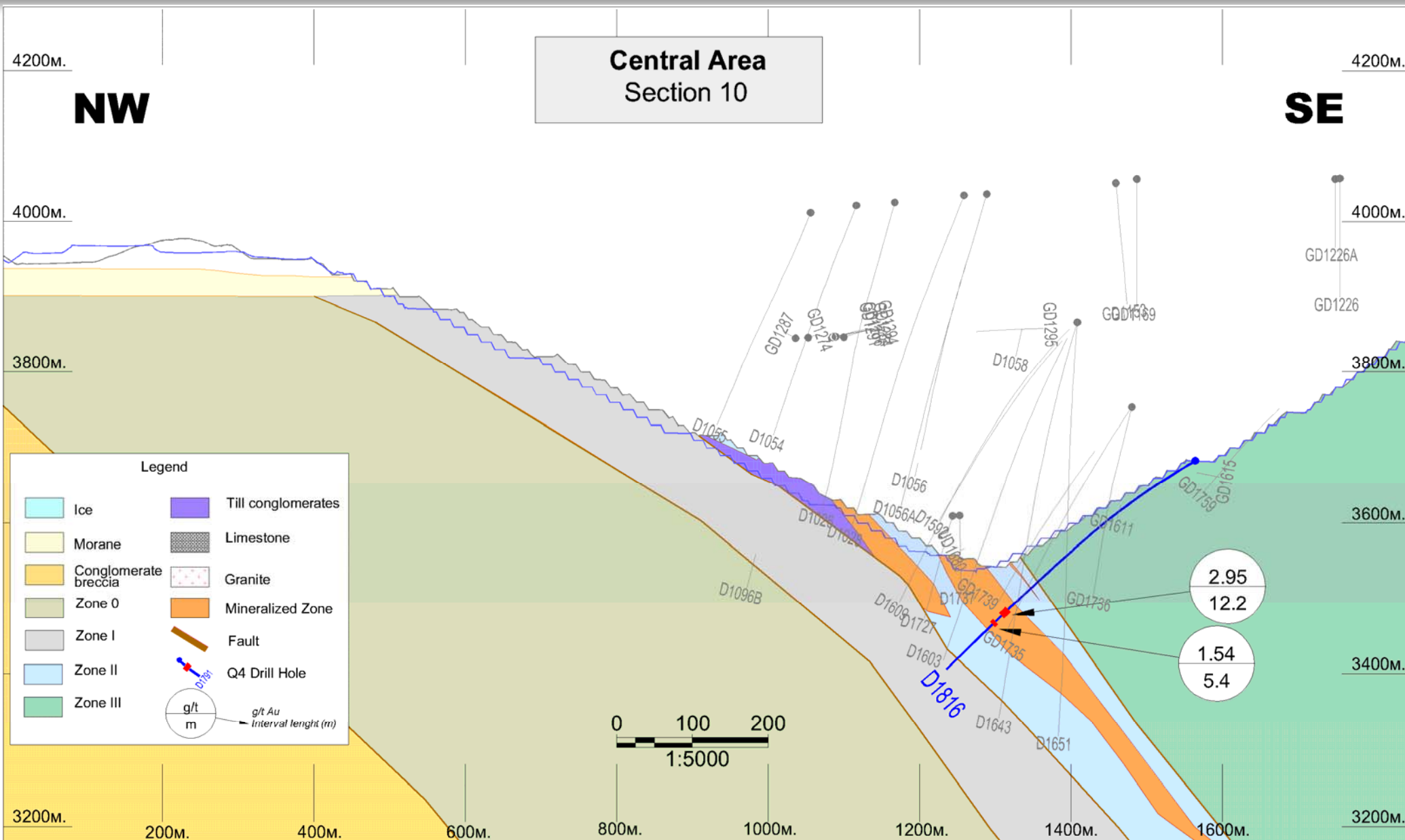


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Central Area Section 22

NW **SE**

4200m. 4000m. 3800m. 3600m. 3400m. 3200m.

0 100 200
1:5000

Legend

- Ice
- Morane
- Conglomerate breccia
- Zone 0
- Zone I
- Zone II
- Zone III
- Till conglomerates
- Limestone
- Granite
- Mineralized Zone
- Fault
- Q4 Drill Hole
- g/t m
- g/t Au Interval length (m)

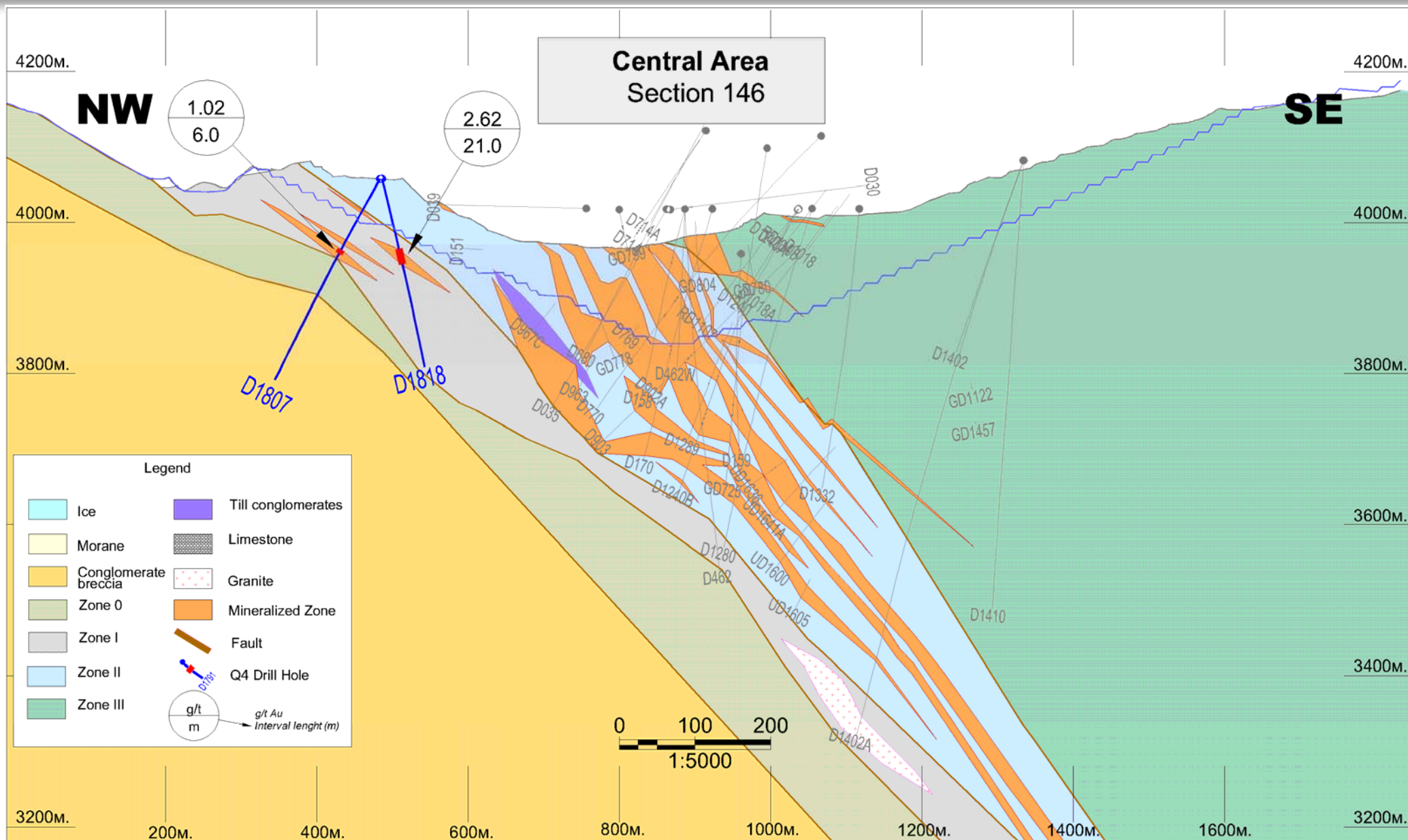
Drill holes labeled: D1830, D1834, D1817, D1663, D1687, D1653, D1674, D1682, D1681, D1674A, D1675, D1621, D1040, D982A, D1031, D1032, D919, D1502, D1019, D922, D913, D775A, D775, D1012A, D978A, D9150, D1273, D1303, D1271, D1253, D1300A, D1157, D1156A, D772, D773, D743, D9134, D913.

Data points in circles:

- 1.22 / 9.6
- 1.51 / 4.0
- 4.62 / 114.6
- 3.8 / 15.32
- 4.8 / 9.91
- 10.9 / 10.10

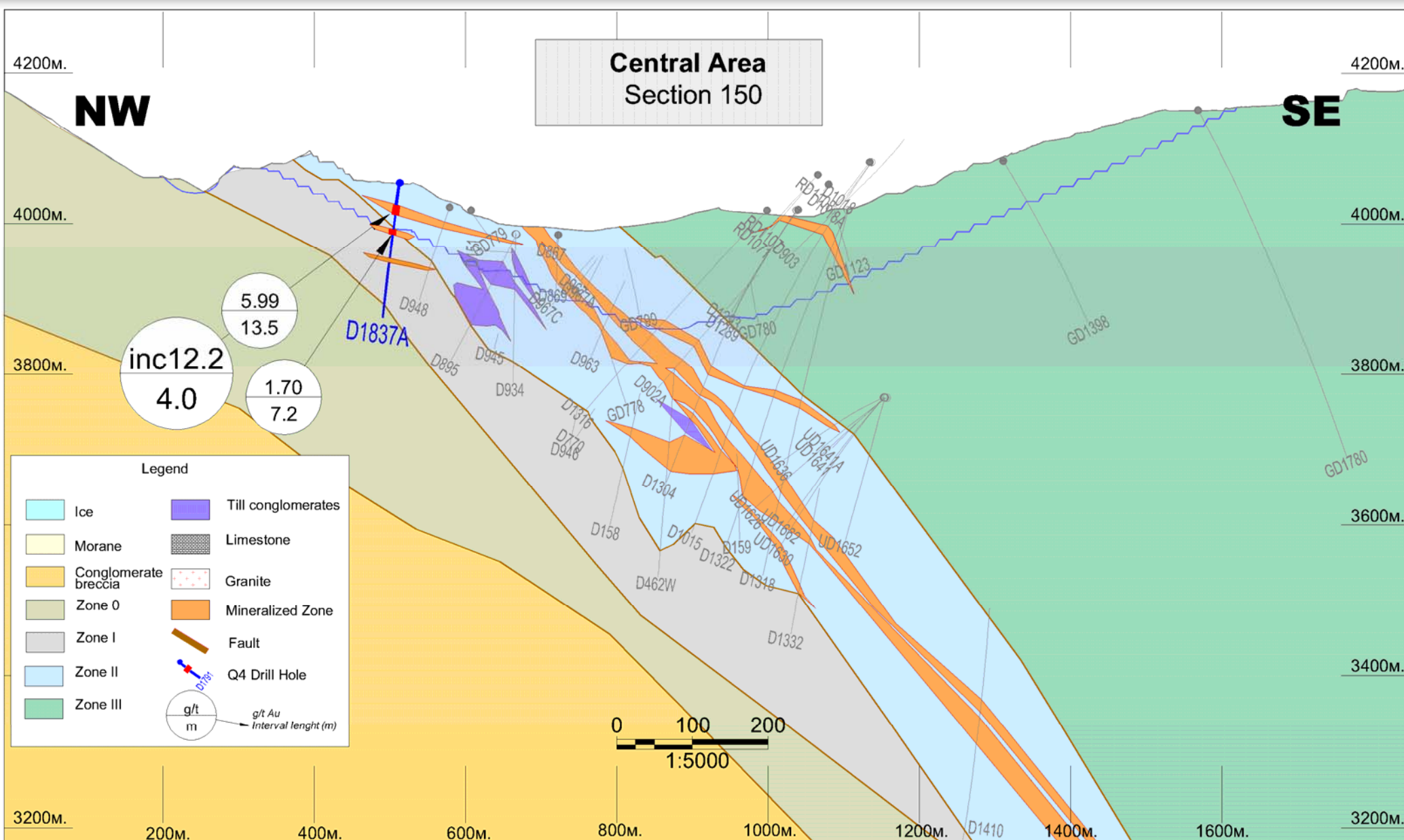
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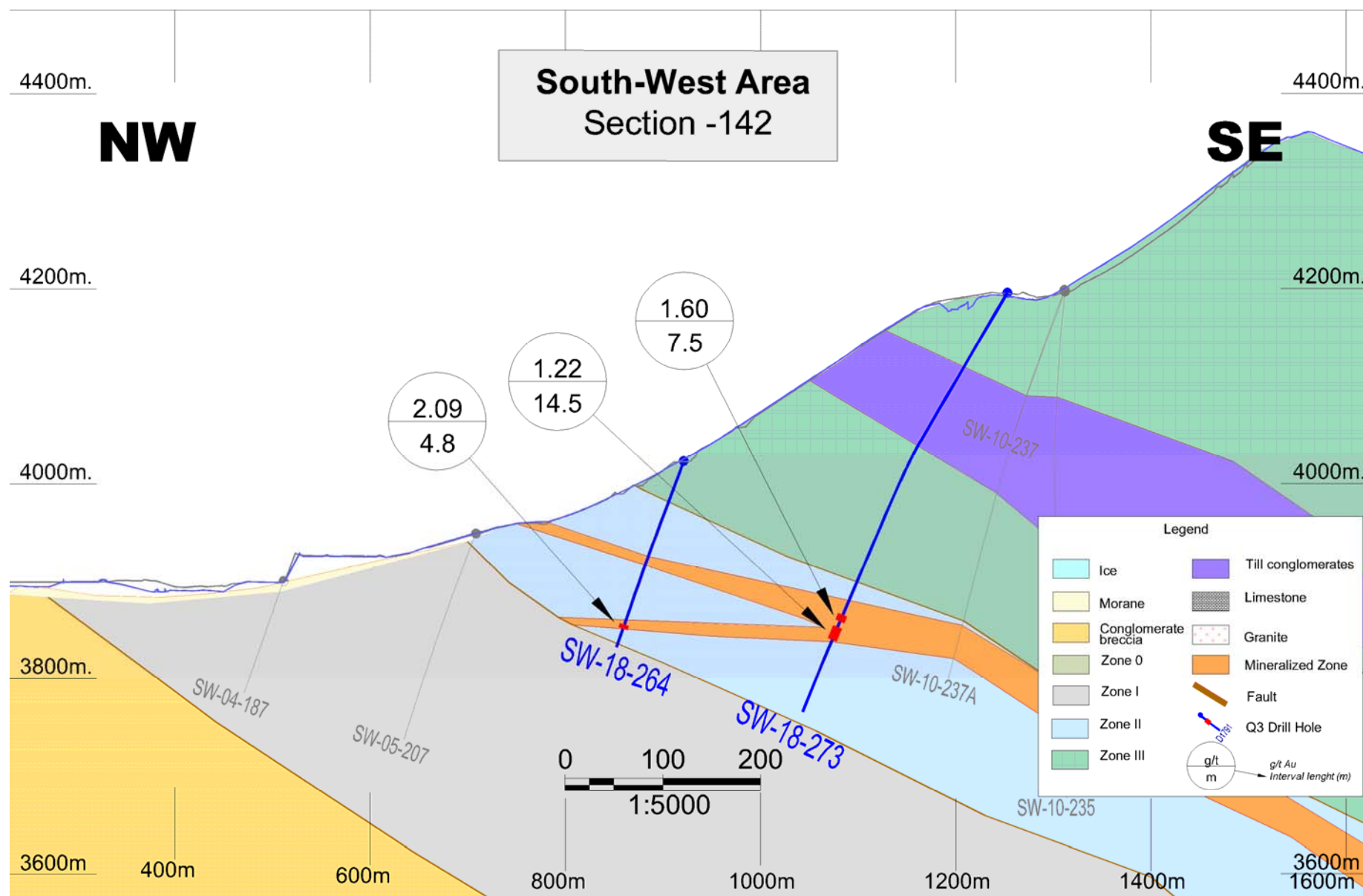
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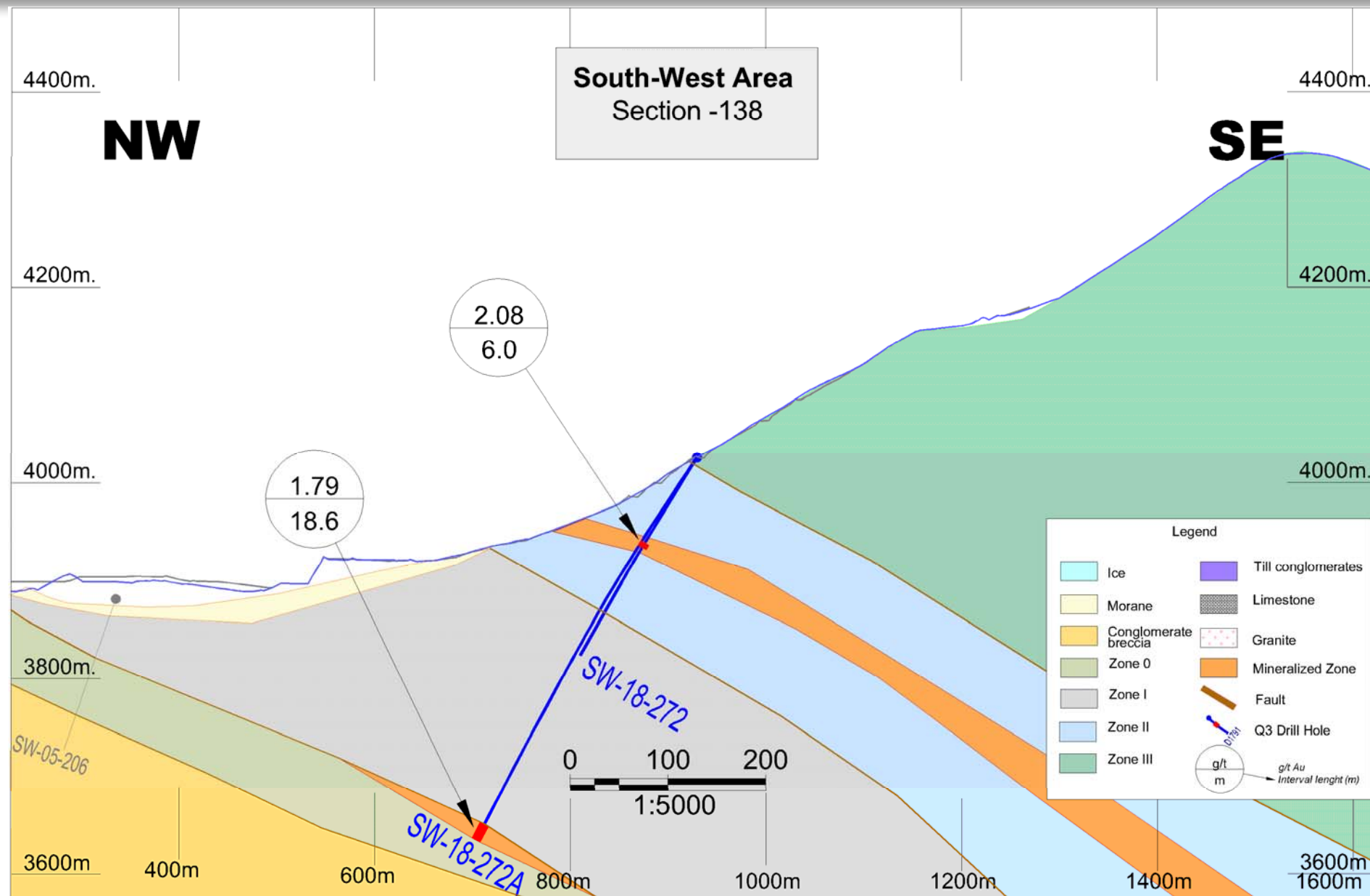
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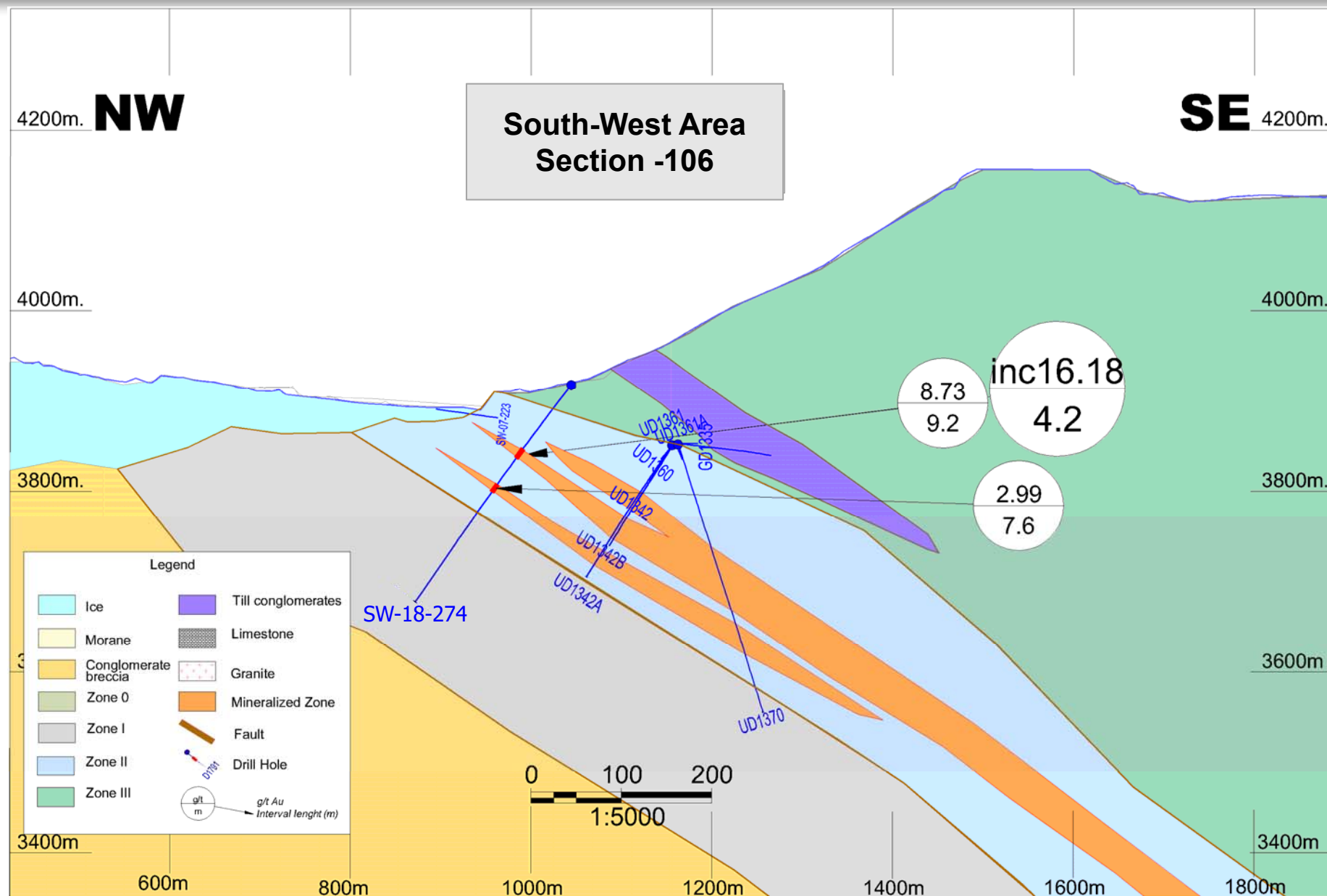


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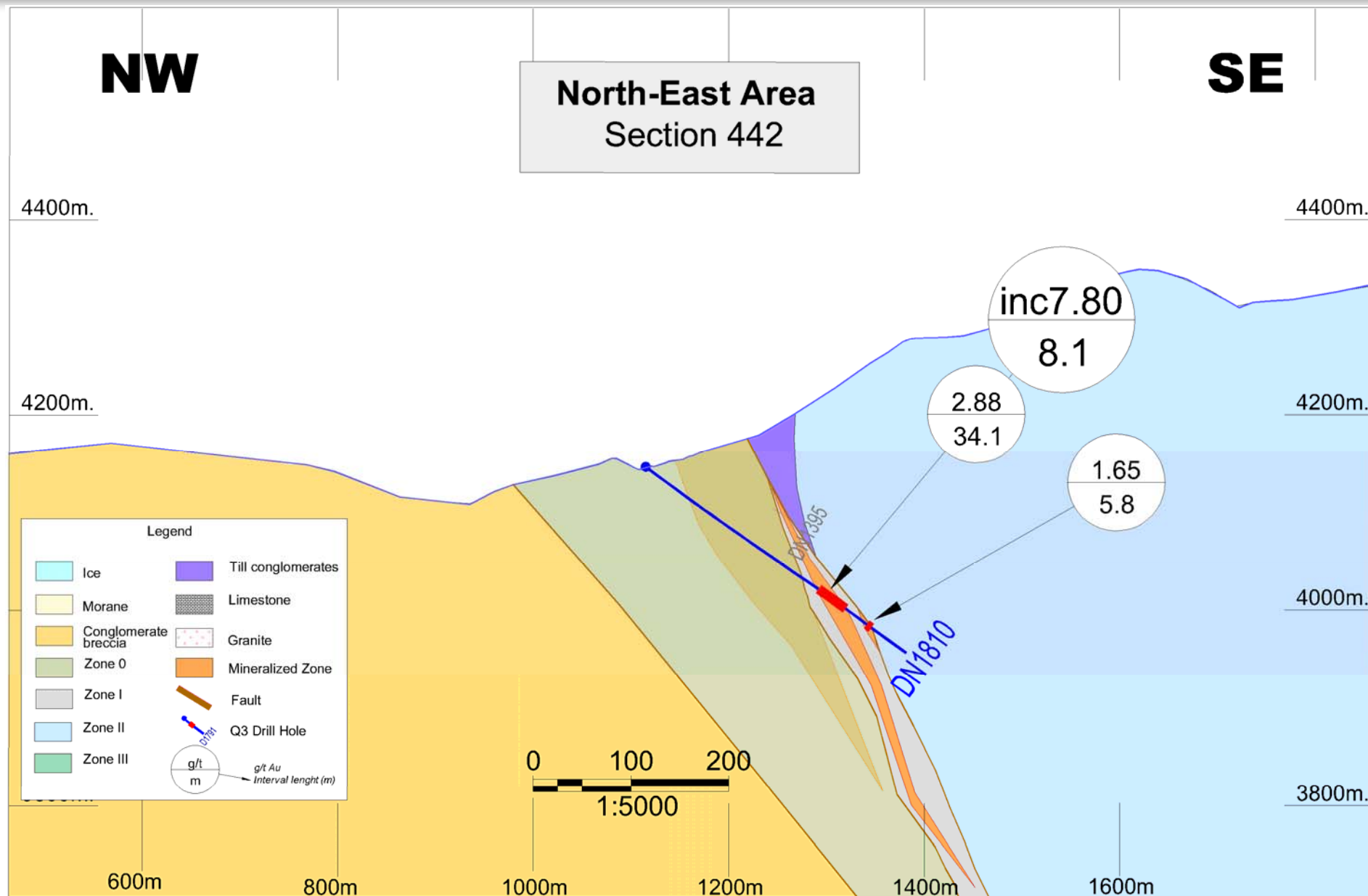


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Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Locations
 Period October 1st, 2018 to December 31st, 2018

Hole ID	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Purpose
18-1110	434,028	6,108,900	1,099	464.52	271.1	-79.8	Near Pit infill/expansion
18-1111	434,131	6,108,853	1,098	379.02	269.7	-85.3	Near Pit infill/expansion
18-1112	434,058	6,108,860	1,102	540.41	269.9	-65.4	Near Pit infill/expansion
18-1113	433,928	6,108,891	1,102	413.61	20.2	-80	Near Pit infill/expansion
18-1114	433,923	6,108,934	1,101	407.52	85.0	-65.0	Near Pit infill/expansion
18-1115	434,126	6,108,928	1,094	316.08	195.1	-83.0	Near Pit infill/expansion
18-1116	434,066	6,109,034	1,113	404.47	110.0	-78.0	Near Pit infill/expansion
18-1117	433,945	6,109,037	1,115	328.27	101.9	-85.5	Near Pit infill/expansion
18-1118	434,274	6,108,900	1,086	297.18	0.3	-85.0	Near Pit infill/expansion
18-1119	433,943	6,108,368	1,190	404.47	360.0	-90.0	Near Pit infill
18-1120	434,295	6,108,299	1,150	102.80	270.0	-80.0	Near Pit infill
18-1121	434,228	6,108,248	1,156	313.03	98.3	-63.9	Near Pit infill
18-1122	434,243	6,108,150	1,156	402.03	270.6	-75.2	Near Pit infill
18-1123	434,400	6,108,015	1,140	251.46	270.0	-65.0	Near Pit infill
18-1124	434,261	6,108,047	1,166	260.60	360.0	-90.0	Near Pit infill
18-1125	434,249	6,108,796	1,105	303.89	20.0	-75.0	Near Pit infill/expansion
18-1126	433,878	6,109,006	1,115	422.76	90.0	-78.0	Near Pit infill/expansion
18-1127	433,838	6,108,993	1,116	477.62	175.0	-60.0	Near Pit infill/expansion

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

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Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
 Period October 1st, 2018 to December 31st, 2018

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
18-1110	Saddle Zone	Section 6108900 N Test down dip extension of 18-1057 mineralization.	73.80	79.31	5.51	0.963	0.237	2.2
			<i>including</i> 75.00	76.20	1.20	3.257	0.186	4.0
			95.00	101.00	6.00	0.197	0.212	1.0
			105.77	109.00	3.23	0.153	0.129	1.2
			115.74	119.00	3.26	0.201	0.149	0.9
			123.00	151.00	28.00	0.199	0.206	1.0
			164.00	197.00	33.00	0.182	0.165	0.9
			229.00	243.00	14.00	0.237	0.231	0.9
			265.00	287.00	22.00	0.157	0.228	0.6
			301.00	325.22	24.22	0.235	0.281	1.3
			335.70	343.00	7.30	0.154	0.169	1.0
			347.00	396.00	49.00	0.266	0.225	17.2
			405.00	447.00	42.00	0.316	0.283	0.9
18-1111	Saddle Zone	Section 6108850 N Infill and test for deeper mineralization associated with the Unnamed Stock.	5.49	29.22	23.73	0.176	0.228	0.7
			50.00	126.00	76.00	0.512	0.601	2.4
			<i>including</i> 64.00	66.00	2.00	1.168	0.321	1.9
			<i>including</i> 109.11	119.00	9.89	1.497	1.633	6.9
			155.00	159.00	4.00	0.281	0.232	1.2
			172.14	260.57	88.43	0.319	0.250	1.5
			<i>including</i> 200.00	202.00	2.00	1.553	0.199	21.2
			<i>including</i> 236.00	237.86	1.86	1.309	0.626	1.6
			281.97	310.00	28.03	0.254	0.206	0.9
			314.00	322.00	8.00	0.229	0.085	0.6
			337.00	351.00	14.00	0.141	0.084	0.5
			367.00	371.00	4.00	0.131	0.117	0.8
18-1112	Saddle Zone	Section 6108850 N Infill and test down dip extension on 18-1058 on section below ultimate pit.	4.15	25.00	20.85	0.229	0.058	1.1
			45.33	76.90	31.57	0.184	0.169	1.1
			89.00	98.00	9.00	0.107	0.129	0.7
			118.00	126.00	8.00	0.159	0.246	1.1
			136.00	144.00	8.00	0.282	0.356	1.6
			148.00	162.00	14.00	0.168	0.239	1.0
			166.00	190.00	24.00	0.137	0.163	0.9
			200.00	212.05	12.05	0.220	0.158	0.7
			226.00	291.00	65.00	0.282	0.220	1.6
			<i>including</i> 259.45	261.00	1.55	1.939	0.419	20.3
			295.00	309.00	14.00	0.324	0.397	1.0
			315.50	333.00	17.50	0.311	0.286	5.1
			339.00	351.00	12.00	0.178	0.246	0.9
			359.00	379.15	20.15	0.134	0.208	1.2
			398.04	409.00	10.96	0.127	0.195	0.6
			413.00	419.00	6.00	0.147	0.135	0.5
			423.00	450.00	27.00	0.292	0.240	0.6
			465.00	500.00	35.00	0.614	0.308	1.1
			<i>including</i> 470.05	472.00	1.95	5.117	1.380	3.4
			<i>including</i> 476.00	478.00	2.00	1.063	0.609	2.0
			<i>including</i> 489.00	491.00	2.00	1.210	0.677	3.2
18-1113	Saddle Zone	Section 433925 E Test for extension of mineralization down dip of 18-1057 and 18- 1058.	23.77	41.00	17.23	0.159	0.171	1.3
			45.00	54.00	9.00	0.226	0.259	3.3
			78.00	82.40	4.40	0.100	0.090	0.8
			96.00	112.00	16.00	0.150	0.109	0.7
			122.00	136.00	14.00	0.250	0.217	2.5



Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
 Period October 1st, 2018 to December 31st, 2018

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
18-1113 continued			including 122.00	123.00	1.00	1.309	0.179	9.4
			273.00	280.30	7.30	0.175	0.159	1.9
			285.00	290.00	5.00	0.225	0.027	1.1
			320.00	336.00	16.00	0.148	0.138	0.8
			342.79	407.21	64.42	0.272	0.301	2.0
18-1114	Saddle Zone	Section 6108950 N Infill and test down dip extension of mineralization in Unnamed stock footwall.	23.00	32.05	9.05	1.947	0.073	8.9
			including 28.93	32.05	3.12	5.171	0.055	23.1
			53.98	68.00	14.02	0.290	0.160	1.7
			including 53.98	55.00	1.02	1.010	0.065	0.9
			including 59.07	60.23	1.16	1.479	0.040	2.2
			76.42	84.00	7.58	0.182	0.180	1.4
			105.70	136.34	30.64	0.447	0.289	2.5
			including 115.44	118.38	2.94	2.806	0.854	9.7
			201.12	209.00	7.88	0.168	0.067	0.4
			225.75	229.00	3.25	0.130	0.117	0.9
			239.00	248.75	9.75	0.118	0.121	0.4
			262.00	289.10	27.10	0.275	0.246	0.8
			308.80	361.00	52.20	0.199	0.191	0.8
			367.00	402.00	35.00	0.152	0.040	0.3
18-1115	Saddle Zone	Section 434125 E Infill near 18-1057 and 18-1058, and test a potential mineralized trend.	3.66	13.00	9.34	0.142	0.074	0.4
			37.00	65.75	28.75	0.331	0.101	1.2
			including 45.00	47.00	2.00	1.165	0.065	7.9
			including 51.00	53.00	2.00	1.136	0.072	0.6
			73.00	91.00	18.00	0.140	0.087	0.7
			116.40	132.00	15.60	0.365	0.108	2.0
			including 118.00	120.00	2.00	1.382	0.113	6.1
			152.00	164.00	12.00	0.225	0.226	0.9
			176.02	184.00	7.98	0.117	0.191	0.6
			192.40	316.08	123.68	0.322	0.332	1.1
			including 212.00	214.40	2.40	1.656	1.107	3.9
			including 246.15	250.00	3.85	1.200	1.388	3.5
18-1116	Saddle Zone	Section 6109050 N Infill between 18-1068 and 07-985 and test up dip potential of magnetite breccia intersected in 18-1068 and 18-1056.	29.00	51.00	22.00	0.286	0.102	0.9
			67.50	70.90	3.40	0.141	0.158	0.8
			96.00	109.00	13.00	0.107	0.088	0.5
			131.00	147.00	16.00	0.196	0.043	1.9
			179.00	237.85	58.85	0.356	0.180	1.0
			including 202.00	204.00	2.00	1.489	0.547	1.8
			including 224.00	226.00	2.00	1.792	0.132	0.6
			242.20	250.50	8.30	0.372	0.110	0.9
			including 243.20	244.60	1.40	1.496	0.303	2.1
			278.40	304.70	26.30	0.253	0.159	0.8
			327.10	334.90	7.80	0.128	0.014	0.2
			354.00	404.47	50.47	0.318	0.067	0.4
			including 394.00	396.00	2.00	1.906	0.023	0.6
18-1117	Saddle Zone	Section 6109050 N Test for extension of magnetic breccia intersected in 18-1058 and 18-1068, and for east-west trending structure.	5.18	56.00	50.82	0.368	0.064	1.7
			62.40	72.00	9.60	0.288	0.074	1.6
			94.50	111.00	16.50	0.696	0.037	1.0
			including 97.25	99.00	1.75	1.312	0.027	1.2
			including 107.00	111.00	4.00	1.827	0.034	2.1
			127.00	136.00	9.00	0.899	0.044	1.5
			including 130.00	132.00	2.00	3.680	0.041	4.0



Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
 Period October 1st, 2018 to December 31st, 2018

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
18-1117 continued			144.00	157.00	13.00	0.476	0.095	1.7
			<i>including</i> 153.50	155.24	1.74	1.287	0.067	1.9
			167.00	176.70	9.70	0.110	0.107	1.0
			189.00	199.50	10.50	0.127	0.043	0.4
			222.00	230.00	8.00	0.112	0.031	0.2
			249.20	255.00	5.80	0.136	0.058	0.4
			263.20	272.00	8.80	0.137	0.108	0.6
			280.00	283.04	3.04	0.148	0.124	0.6
			291.00	311.00	20.00	0.250	0.131	0.9
			317.00	324.30	7.30	0.217	0.146	2.3
18-1118	Saddle Zone	Section 434275 E Infill near 18-1057 and 18-1058 and test for a potential mineralized trend.	4.42	17.00	12.58	0.227	0.222	0.5
			30.00	40.00	10.00	0.141	0.080	0.2
			64.00	169.00	105.00	0.270	0.215	0.6
			177.00	209.00	32.00	0.382	0.142	0.5
			<i>including</i> 207.00	209.00	2.00	3.739	0.062	0.6
			215.00	255.00	40.00	0.213	0.073	0.2
			<i>including</i> 252.00	253.79	1.79	1.204	0.099	0.4
18-1119	Southern Star Zone	Section 433950 E Infill in the Southern Star pit.	6.10	24.10	18.00	0.263	0.120	0.9
			30.15	185.06	154.91	0.283	0.235	1.4
			<i>including</i> 181.00	183.00	2.00	3.540	0.428	3.1
			191.00	246.00	55.00	0.242	0.182	1.2
			256.00	268.00	12.00	0.104	0.048	0.3
			279.00	289.00	10.00	0.193	0.063	0.4
			366.00	370.00	4.00	0.120	0.085	0.5
18-1120	Southern Star Zone	Section 6108300 N Drill hole abandoned for technical reasons.						
18-1121	Southern Star Zone	Section 6108250 N Infill in the Southern Star pit.	22.25	109.00	86.75	0.580	0.339	1.4
			<i>including</i> 30.00	32.00	2.00	1.038	0.659	2.5
			<i>including</i> 42.00	60.00	18.00	1.086	0.476	1.7
			156.00	192.00	36.00	0.491	0.025	0.5
			<i>including</i> 158.00	160.00	2.00	2.411	0.055	1.2
			<i>including</i> 166.00	168.00	2.00	1.372	0.023	0.4
			<i>including</i> 184.00	186.00	2.00	1.599	0.034	0.9
18-1122	Southern Star Zone	Section 6108150 N Infill in the Southern Star pit.	13.41	90.63	77.22	0.351	0.138	0.9
			<i>including</i> 13.41	15.00	1.59	1.695	0.196	1.8
			<i>including</i> 23.00	25.00	2.00	1.440	0.076	1.1
			94.90	201.00	106.10	0.282	0.212	3.5
			<i>including</i> 199.00	201.00	2.00	2.327	0.065	0.4
			213.00	217.00	4.00	0.110	0.102	0.5
			226.00	254.10	28.10	0.164	0.153	1.4
			264.00	274.00	10.00	0.207	0.187	1.3
18-1123	Southern Star Zone	Section 6108000 N Infill in the Southern Star pit.	12.19	251.46	239.27	0.480	0.192	1.0
			<i>including</i> 46.00	54.00	8.00	1.208	0.404	2.0
			<i>including</i> 70.00	74.00	4.00	1.387	0.539	1.8
			<i>including</i> 84.00	92.00	8.00	0.979	0.330	1.6
			<i>including</i> 178.00	189.25	11.25	1.282	0.452	2.9
			<i>including</i> 195.00	201.00	6.00	1.124	0.402	1.9
18-1124	Southern Star Zone	Section 434250 E Infill in the Southern Star pit.	21.34	185.90	164.56	0.250	0.101	0.6
			194.29	218.00	23.71	0.206	0.148	0.8
			225.00	259.30	34.30	0.222	0.145	0.7



Centerra Gold Inc. - Mount Milligan Project
Diamond Drill Hole Assay Results
Period October 1st, 2018 to December 31st, 2018

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
18-1125	Saddle Zone	Section 434250 E Infill and test for potential grade trends between 290N and 305N.	24.69	63.00	38.31	0.173	0.236	0.8
			143.00	147.00	4.00	0.166	0.164	1.2
			173.00	196.35	23.35	0.333	0.453	1.0
			<i>including</i> 188.22	192.00	3.78	1.407	1.899	3.4
			219.50	225.50	6.00	0.102	0.084	0.4
			250.00	258.80	8.80	0.139	0.168	0.6
18-1126	Saddle Zone	Section 6109000 N Infill and test down-dip extension of 18-1056 and 18-1068.	<i>prelim. for Au</i> 10.36	79.65	69.29	0.410	0.091	1.5
			<i>including</i> 74.09	79.65	5.56	3.060	0.023	5.8
			102.00	106.00	4.00	0.433	0.033	0.6
			115.00	118.60	3.60	2.989	0.042	22.1
			143.00	161.88	18.88	0.657	0.041	1.5
			<i>including</i> 150.22	155.66	5.44	1.041	0.039	3.6
			<i>prelim. for Au</i> 220.00	226.35	6.35	0.121	0.120	0.6
			246.00	248.00	2.00	0.247	0.043	0.2
			<i>prelim. for Cu</i> 275.00	315.30	40.30	0.195	0.150	1.2
			333.02	338.50	5.48	0.170	0.217	0.6
			346.50	422.76	76.26	0.199	0.136	2.1
18-1127	Saddle Zone	Section 433850 E Test for an extension of mineralization intersected in 18-1112 and 18-1114.	11.89	79.00	67.11	0.550	0.051	1.3
			<i>including</i> 21.66	28.62	6.96	2.493	0.042	2.0
			107.80	115.00	7.20	2.057	0.343	12.7
			<i>prelim. for Au</i> 136.00	161.32	25.32	0.284	0.055	1.7
			168.37	197.53	29.16	0.279	0.070	0.5
			<i>including</i> 169.00	171.45	2.45	1.879	0.010	0.7
			234.26	247.00	12.74	0.179	0.223	0.6
			260.00	287.00	27.00	0.146	0.117	0.5
			309.00	317.00	8.00	0.105	0.119	0.6
			338.00	344.00	6.00	0.388	0.011	0.1
			<i>including</i> 338.00	340.00	2.00	1.002	0.019	0.2
			400.00	402.50	2.50	0.160	0.002	0.7
			415.00	439.00	24.00	0.177	0.269	0.8
			445.00	459.00	14.00	0.121	0.254	0.8

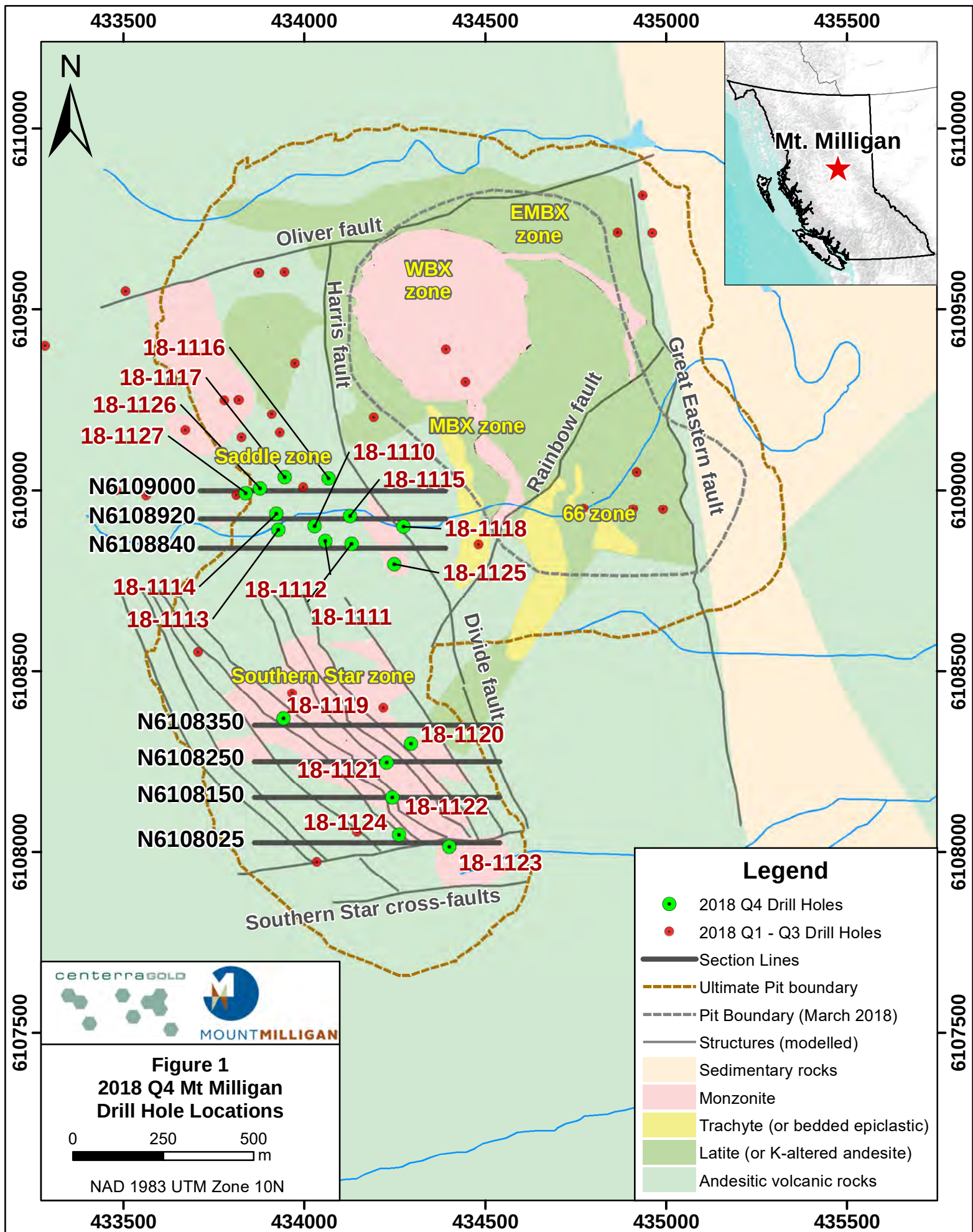
Notes: Assays are reported true values without top cutting

Reported intervals are longer than 2.0 m, grade greater than 0.1 g/t Au and include maximum internal waste of 4.0 m where it exists.

Preliminary intervals for copper (Cu) or gold (Au) indicated.

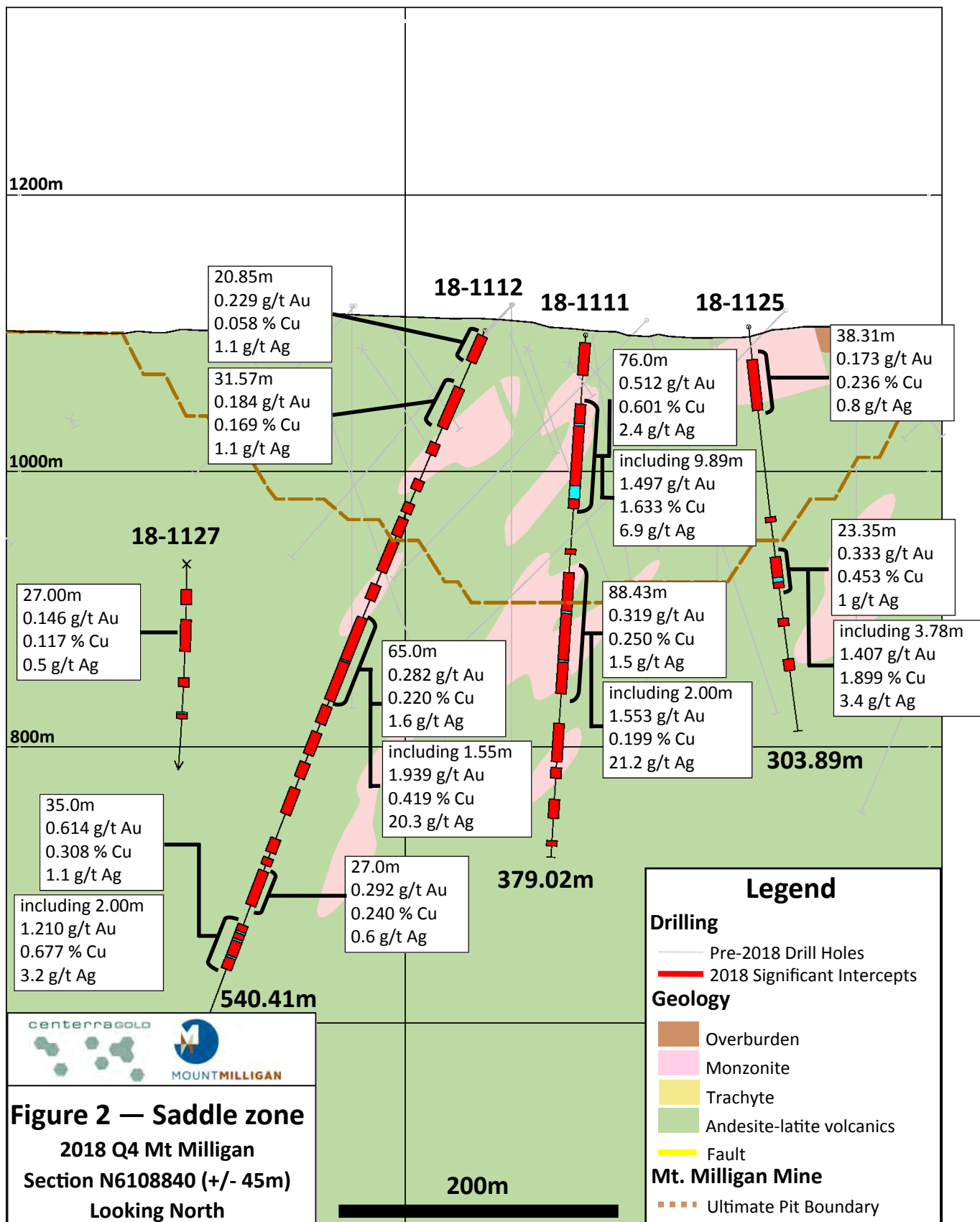
This information should be read together with our news release of February 22, 2019. Tables are current as of Jan

C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



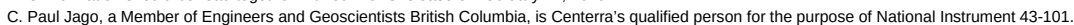
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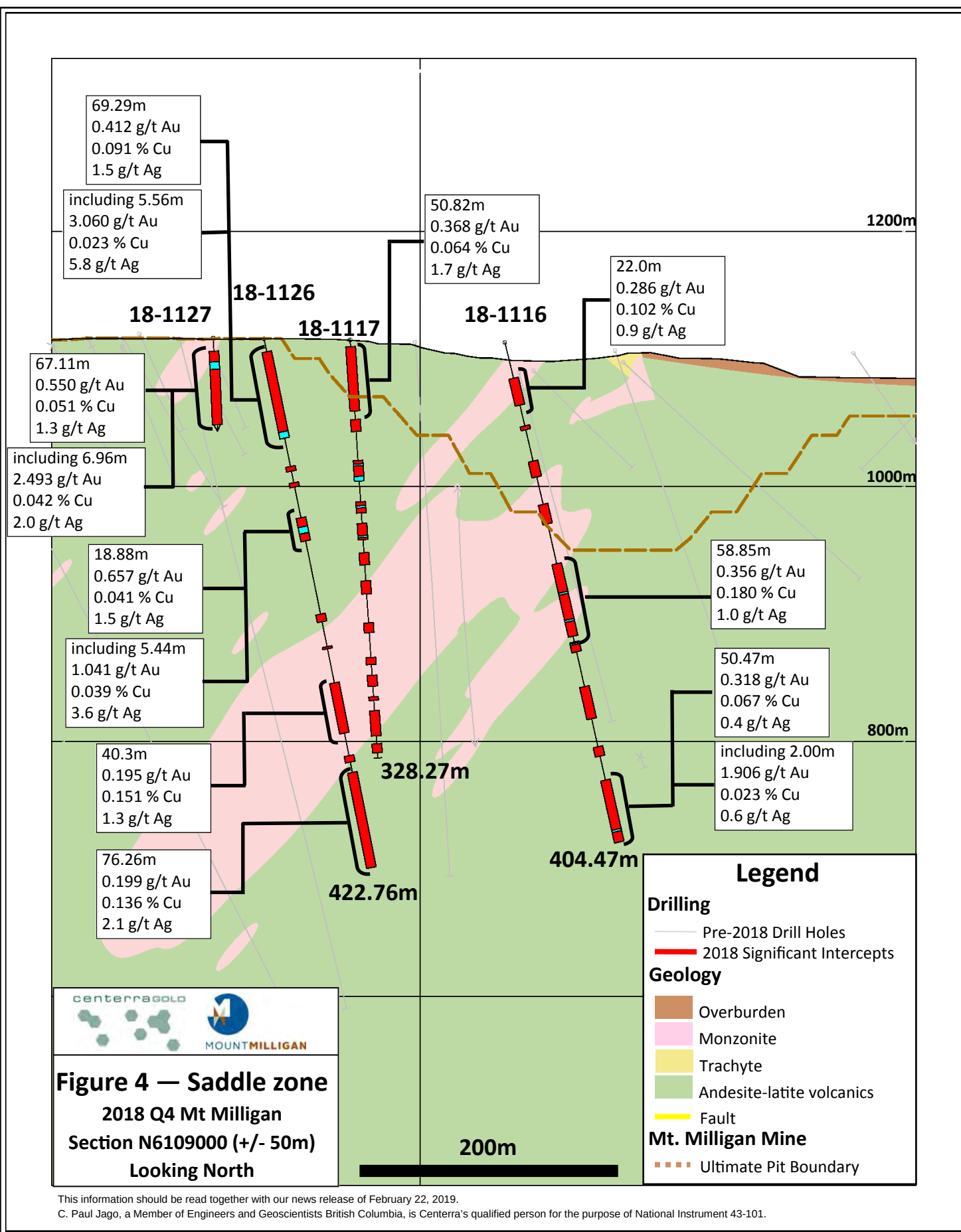
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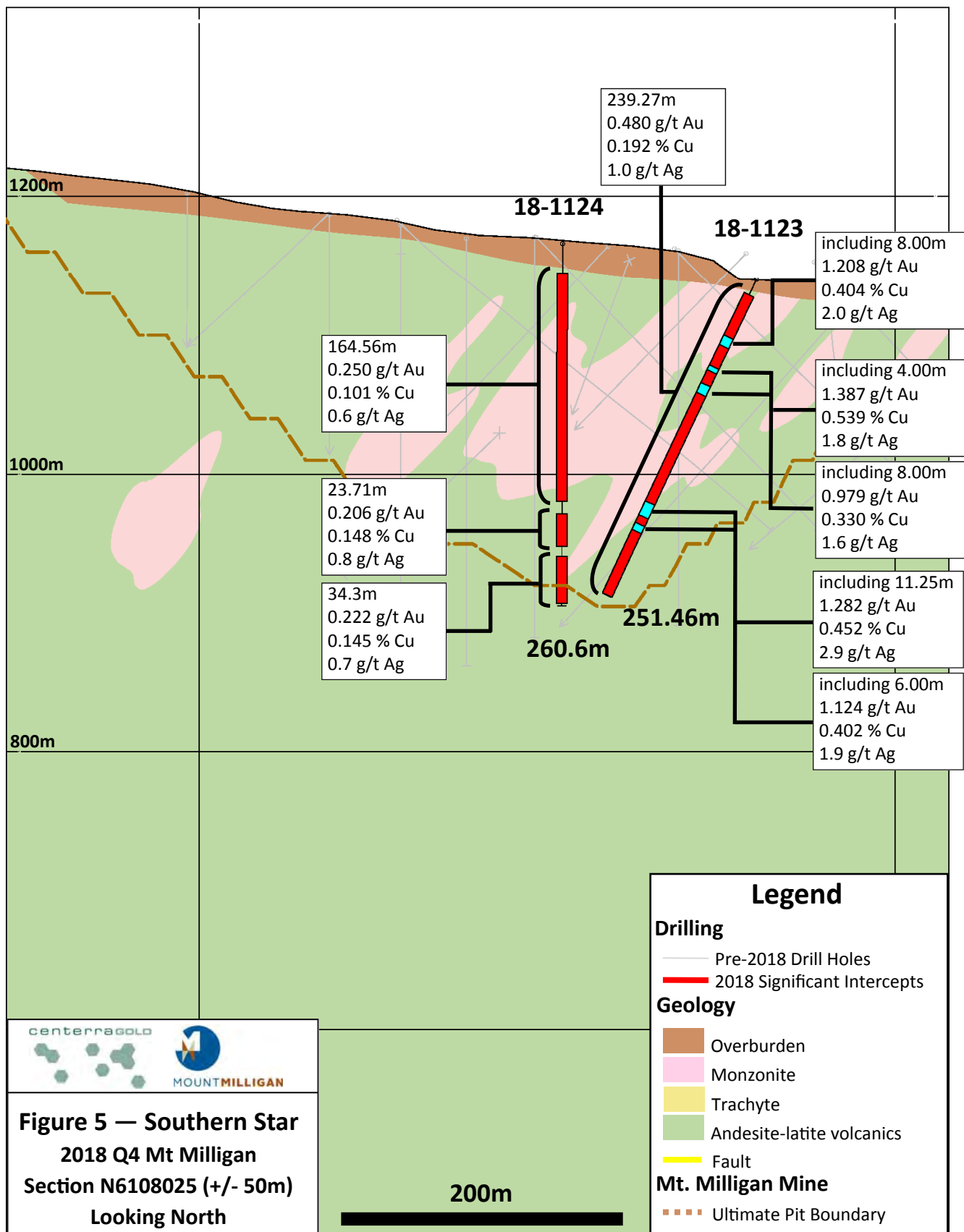


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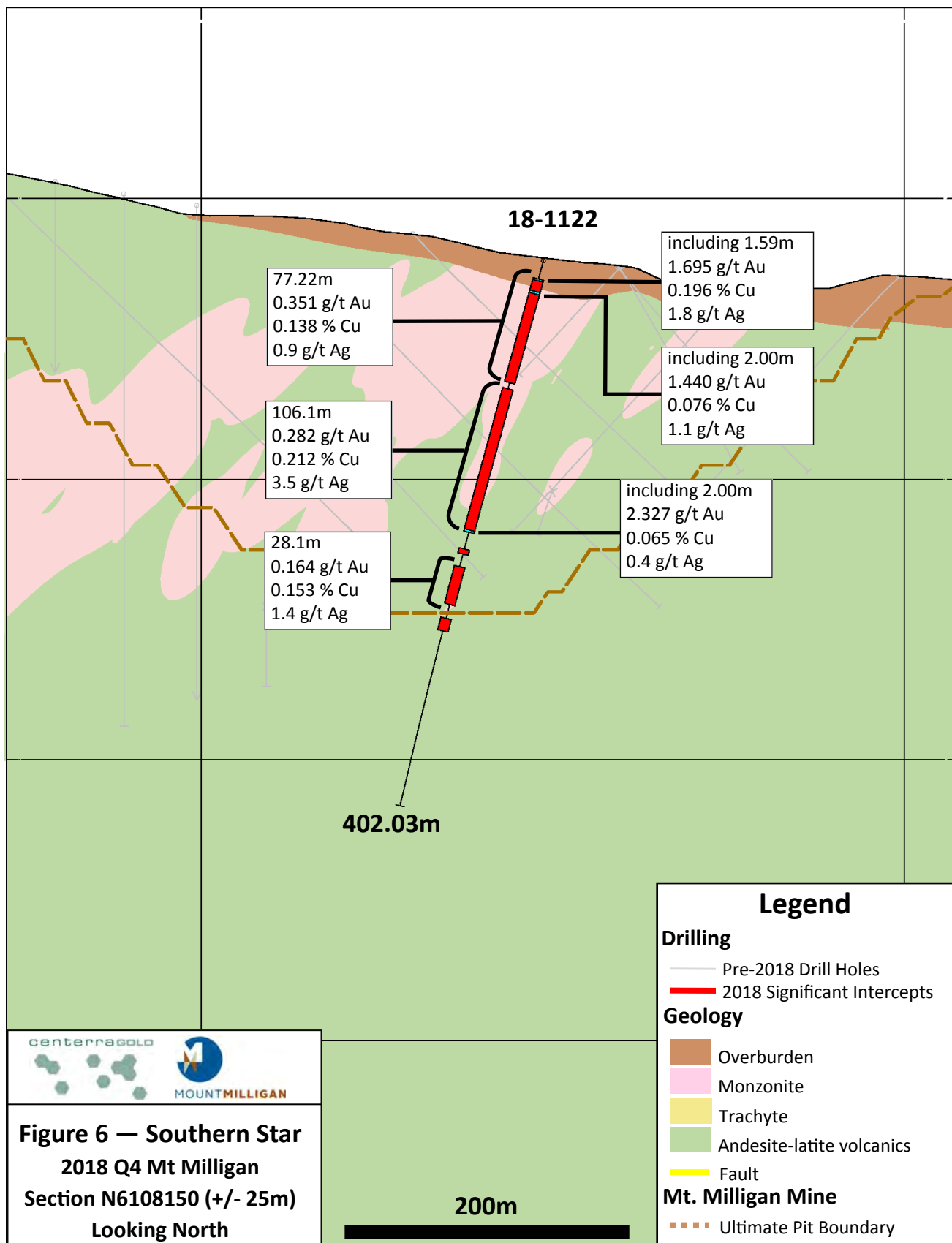






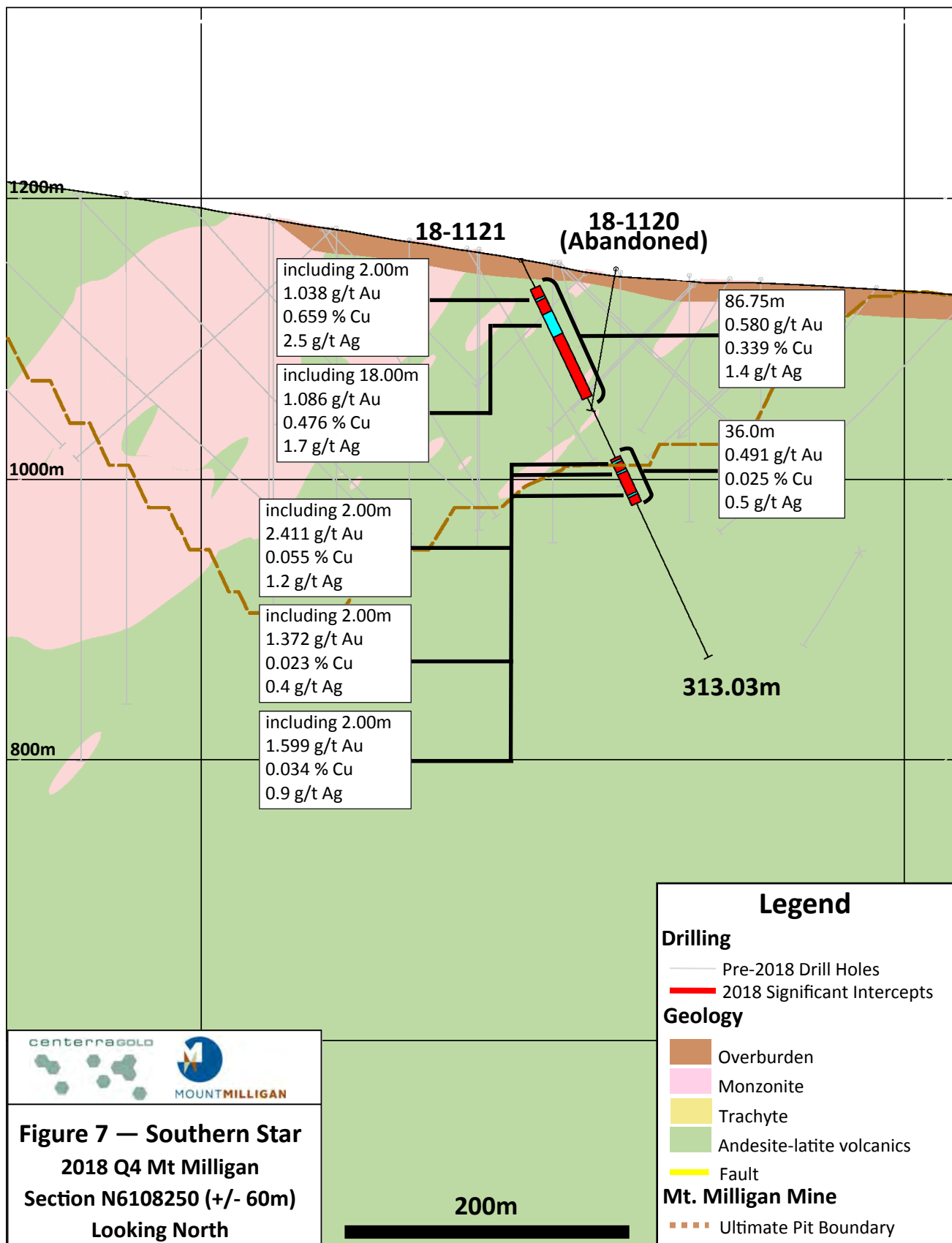
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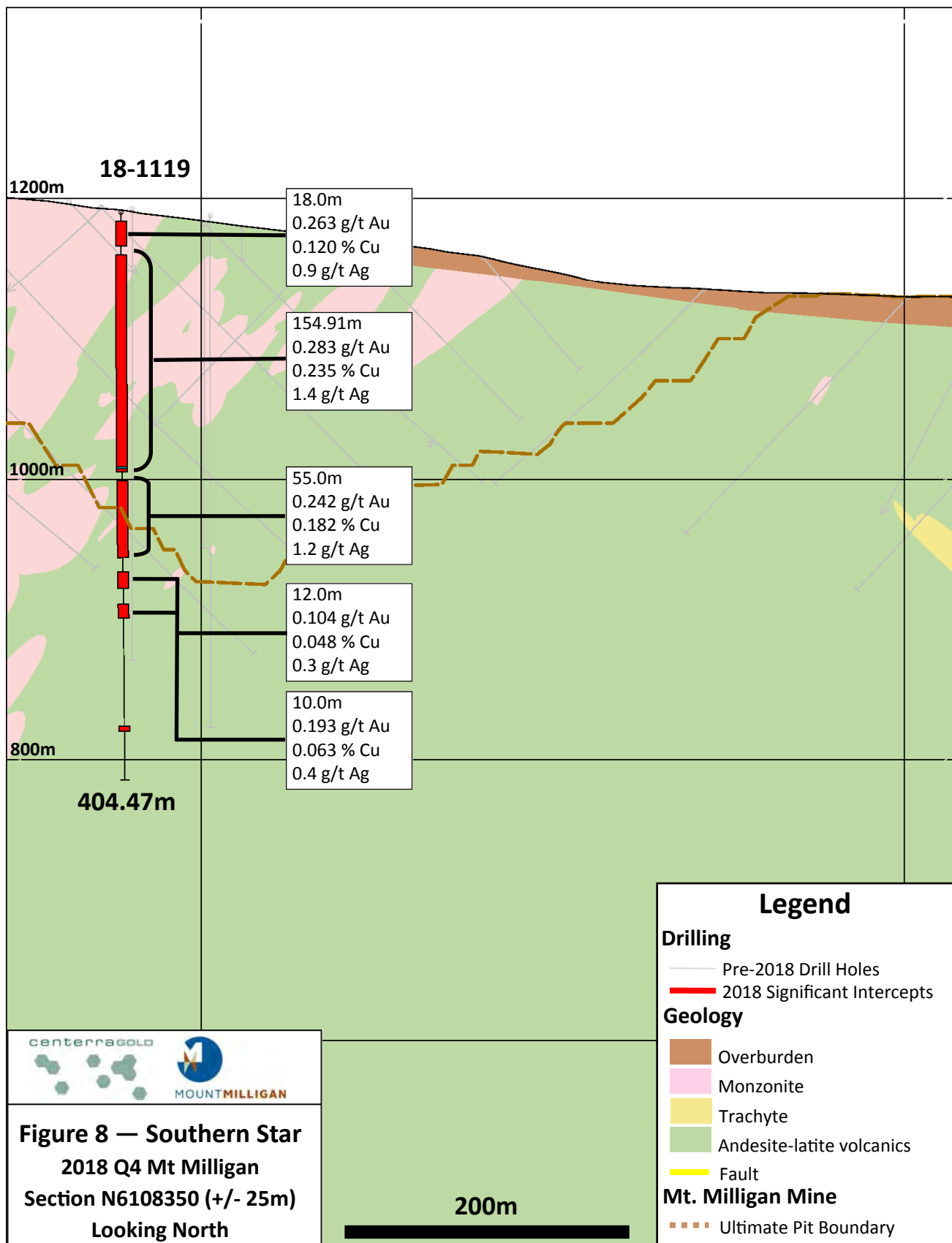
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Centerra Gold Inc. - Oksut Gold Project, Turkey
Diamond Drill Hole Locations
Period October 1st, 2018 to December 31st, 2018

Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
ODD0317	Keltepe	Resource expansion & supergene Cu	718,949	4,240,664	1,730	358.40	0	-90
ODD0318	Keltepe	Resource expansion	719,201	4,240,341	1,764	294.60	0	-90
ODD0319	Yelibelen	Exploration	719,163	4,239,228	1,701	180.20	260	-60
ODD0320	Yelibelen	Exploration	719,256	4,239,168	1,756	240	260	-60
ODD0321	Keltepe	Resource expansion & supergene Cu	719,117	4,240,655	1,759	393	0	-90
ODD0322	Keltepe	Resource expansion & supergene Cu	719,038	4,240,588	1,746	382	0	-90
ODD0323	Yelibelen	Exploration	719,430	4,238,870	1,837	434	180	-65
ODD0324	Keltepe	Resource expansion & supergene Cu	719,091	4,240,596	1,753	450	0	-90
ODD0325	Yelibelen	Exploration	719,318	4,238,966	1,832	282	60	-65
ODD0326	Keltepe	Resource upgrade	719,293	4,240,415	1,786	359	0	-90
ODD0327	Yelibelen	Exploration	719,288	4,239,013	1,811	223	60	-60
ODD0328	Buyuktepe	Exploration	718,935	4,239,916	1,754	167	240	-45
ODD0329	Buyuktepe	Exploration	718,934	4,239,919	1,754	300	60	-45

* Datum is UTM ED50 Zone 36
 ** Azimuths are relative to grid

Notes: Section line is location of the hole collar.

This information should be read together with our news release of February 22, 2019. Tables are current as of January 14, 2019.

Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.

Centerra Gold Inc. - Oksut Gold Project
Diamond Drill Hole Assay Results
Period October 1st, 2018 to December 31st, 2018

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0317	Keltepe	Resource expansion & supergene Cu	94.3	128.0	33.7	0.31	0.29	Oxide
			199.3	205.0	5.7	0.22		Oxide
			214.5	222.1	7.6	0.38		Oxide
			229.1	250.0	20.9	0.25		Oxide
			269.1	281.4	12.3	0.20		Oxide
			289.0	300.0	11.0	0.35		Oxide
			309.8	316.8	7.0			Sulphide
			349.3	357.7	8.4	2.00		Sulphide
		includes	350.3	357.7	7.4	2.18		Sulphide
ODD0318	Keltepe	Resource expansion	113.0	122.0	9.0	0.32		Oxide
			269.8	276.0	6.2	0.32		Oxide
ODD0319	Yelibelen	Exploration	109.3	112.3	3	0.55	0.21	Oxide
			131.2	143.3	12.1			Sulphide
ODD0320	Yelibelen	Exploration	No significant intercept.					
ODD0321	Keltepe	Resource expansion & supergene Cu	164.3	183.8	19.5	0.60	0.15	Oxide
			190.5	300.2	109.7	0.39		Oxide
			includes 275.0	280.0	5.0	1.36		Oxide
			308.7	333.0	24.3	0.34		Oxide
			338.2	368.9	30.7	0.21		Partially Oxidized
			366.2	381.8	15.6			Sulphide
ODD0322	Keltepe	Resource expansion & supergene Cu	239.7	279.0	39.3	1.17	1.68	Oxide
			includes 240.7	259.9	19.2	2.07		Oxide
			351.7	352.7	1.0			Sulphide
ODD0323	Yelibelen	Exploration	No significant intercept.					
ODD0324	Keltepe	Resource expansion & supergene Cu	344.5	350.6	6.1	0.21	1.05	Sulphide
			427.7	435	7.3	0.27		Sulphide
			includes 427.7	428.7	1			Sulphide
ODD0325	Yelibelen	Exploration	5.5	28.5	23.0	0.24		Oxide
ODD0326	Keltepe	Resource upgrade	221.0	227.3	6.3	0.27		Oxide
			236.3	256.0	19.7	0.25		Oxide
ODD0327	Yelibelen	Exploration	No significant intercept.					
ODD0328	Buyuktepe	Exploration	No significant intercept.					
ODD0329	Buyuktepe	Exploration	No significant intercept.					

Notes: Mineralized intervals are greater than 0.20 g/t Au, 0.15% Cu.

Higher grade sub-intervals are greater than 1.00 g/t Au.

Maximum of 5m internal dilution is allowed.

True widths for mineralized zones are about 60% to 90% of stated down hole interval.

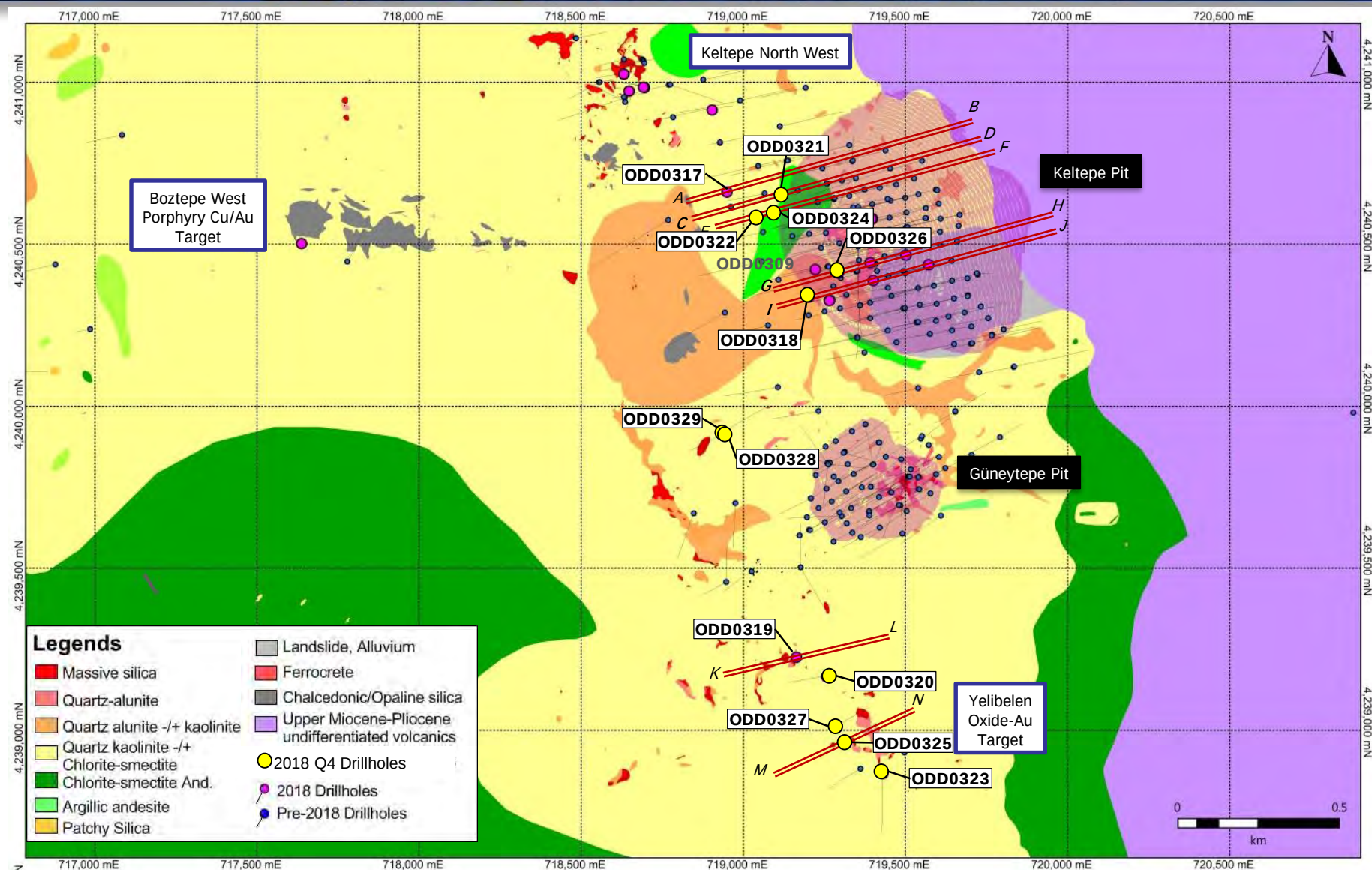
Oxidation assignment is a visual discrimination from core logging.

This information should be read together with our news release of February 22, 2019. Tables are current as of Janu.

Mustafa Cihan, a Member of the Australian Institute of Geoscientists (AIG), is Centerra's qualified person for the purpose of National Instrument 43-101.



Öksüt Gold Project – Drill hole Plan Map

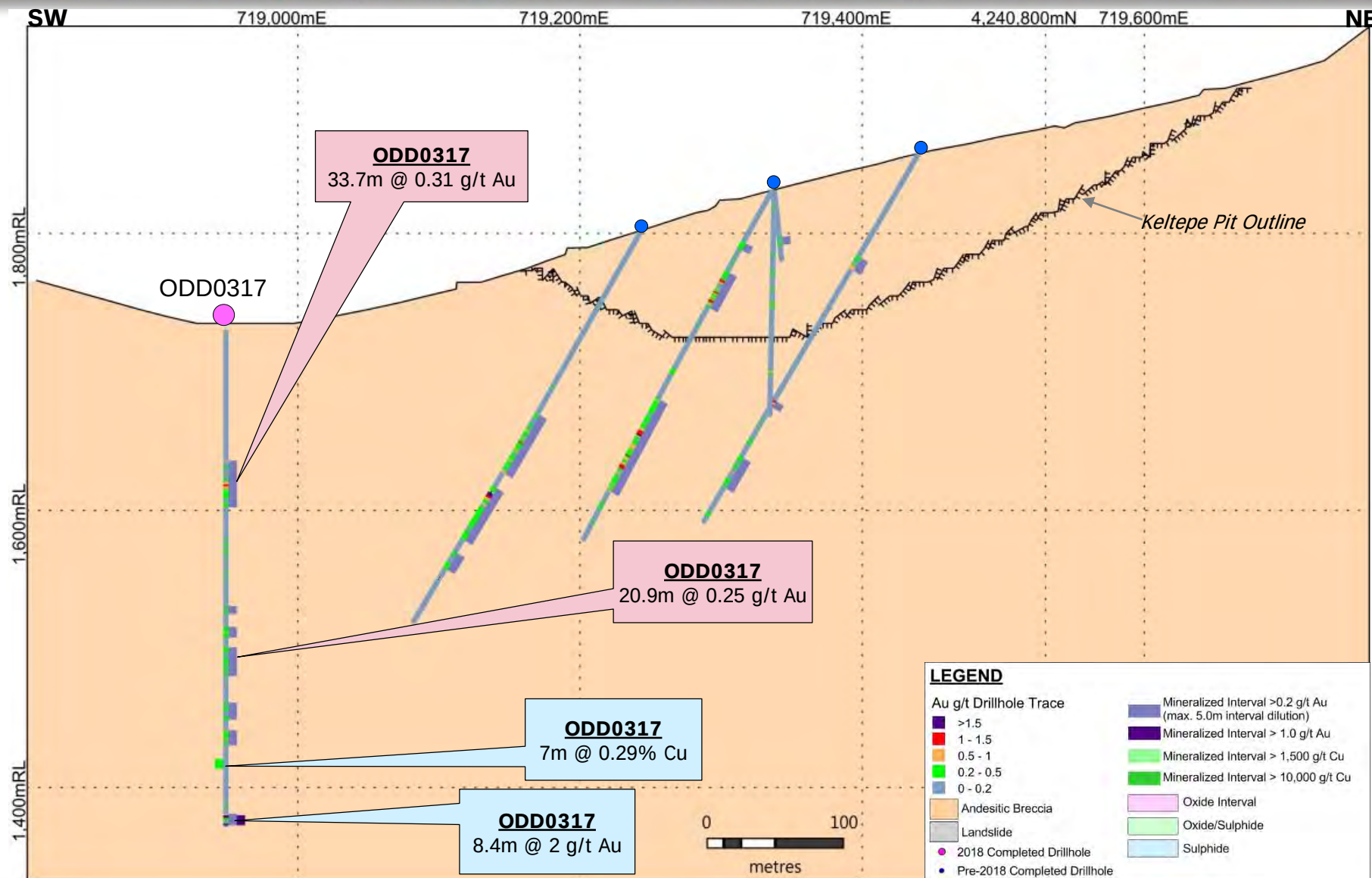


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Öksüt Gold Project – Keltepe Section AB

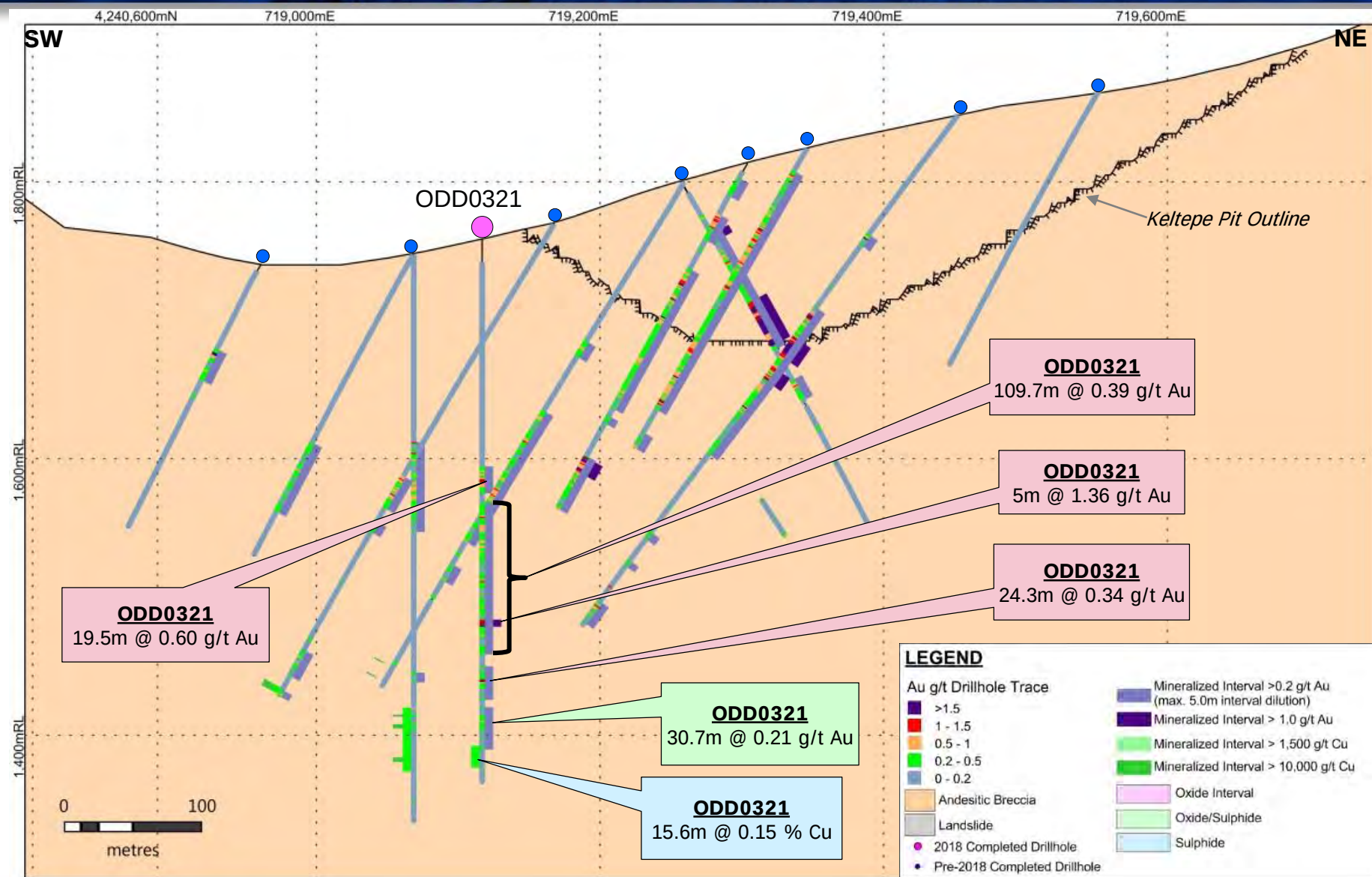


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Öksüt Gold Project – Keltepe Section CD

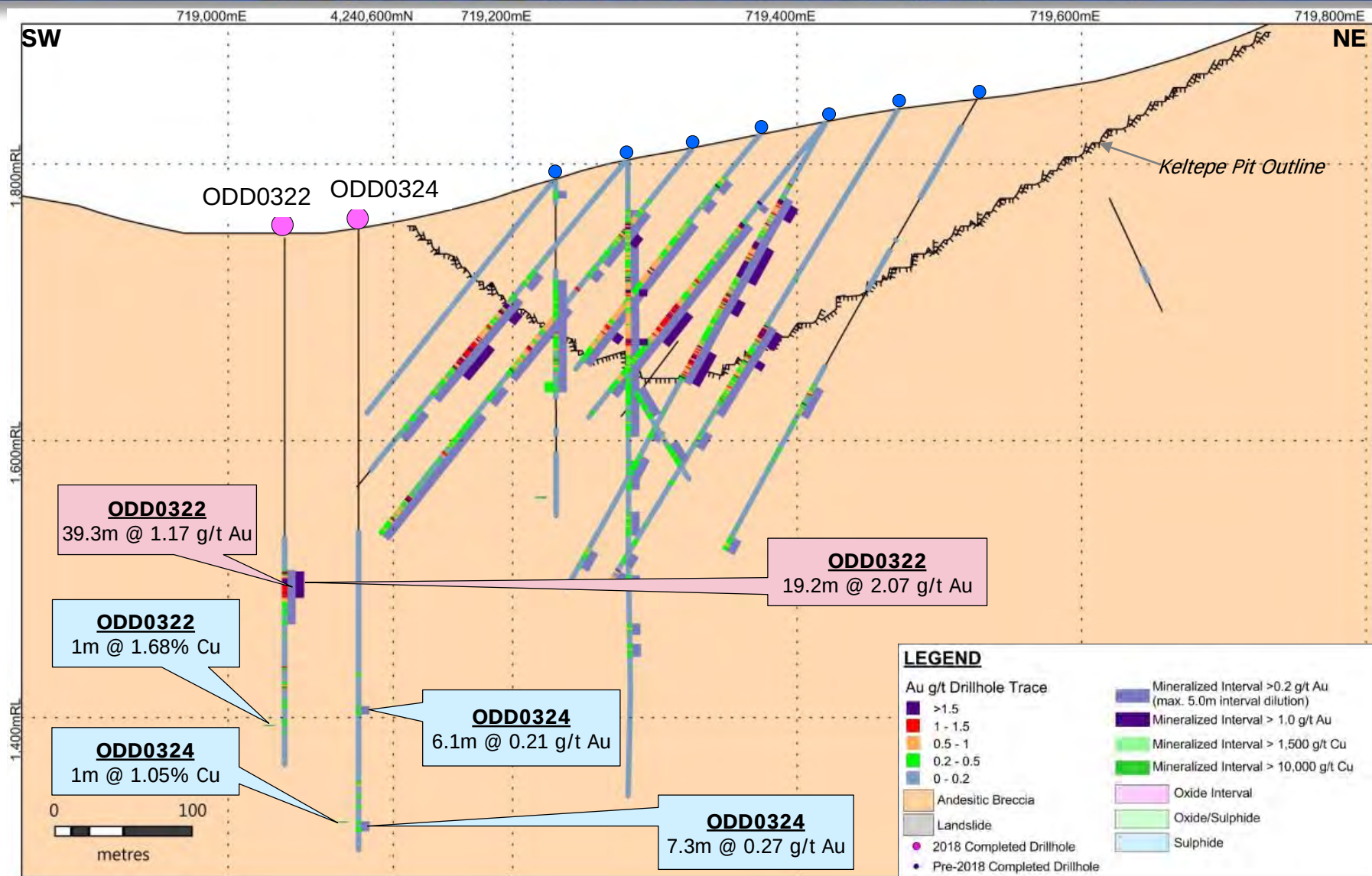


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Öksüt Gold Project – Keltepe Section EF

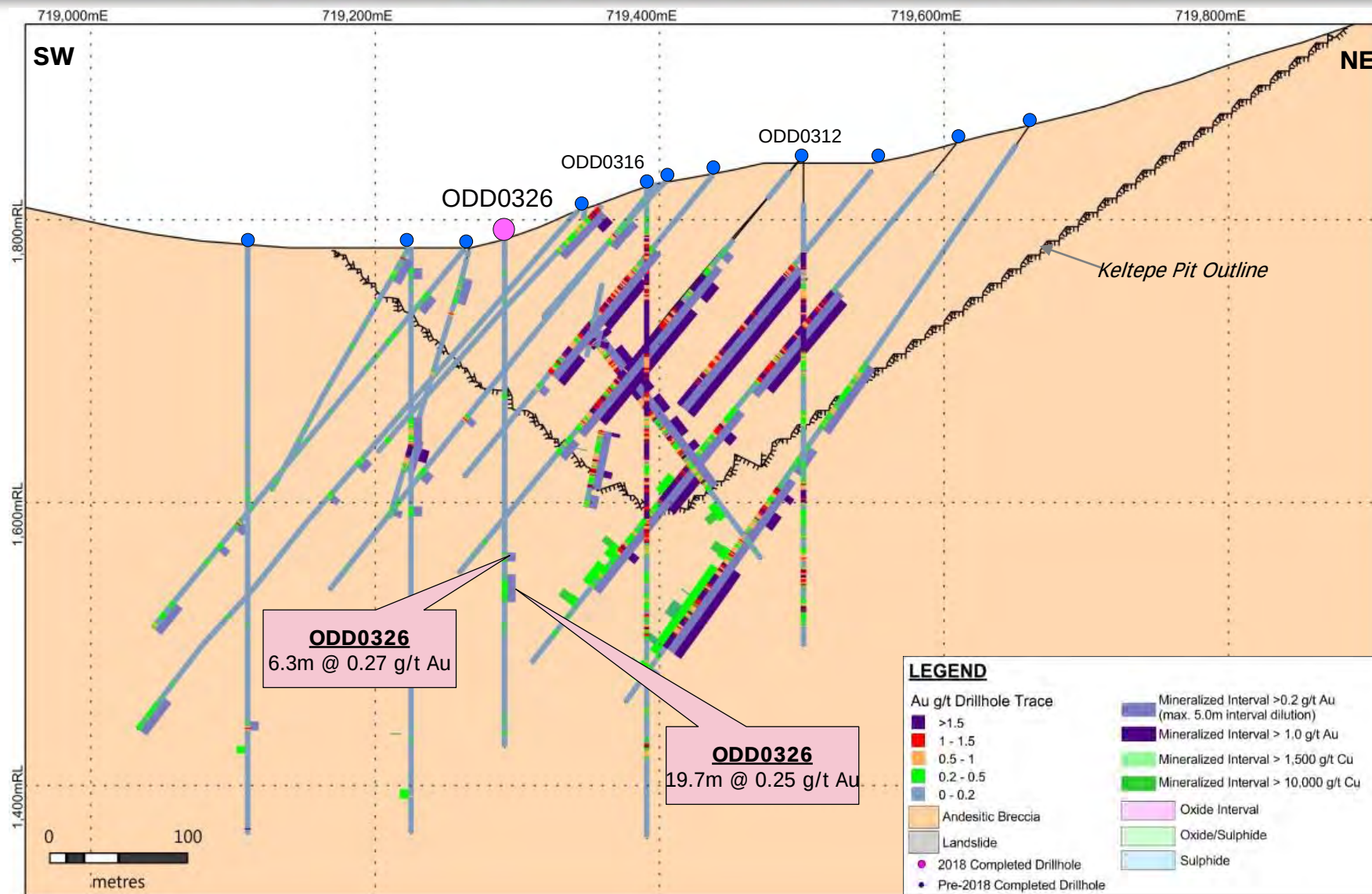


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Öksüt Gold Project – Keltepe Section GH

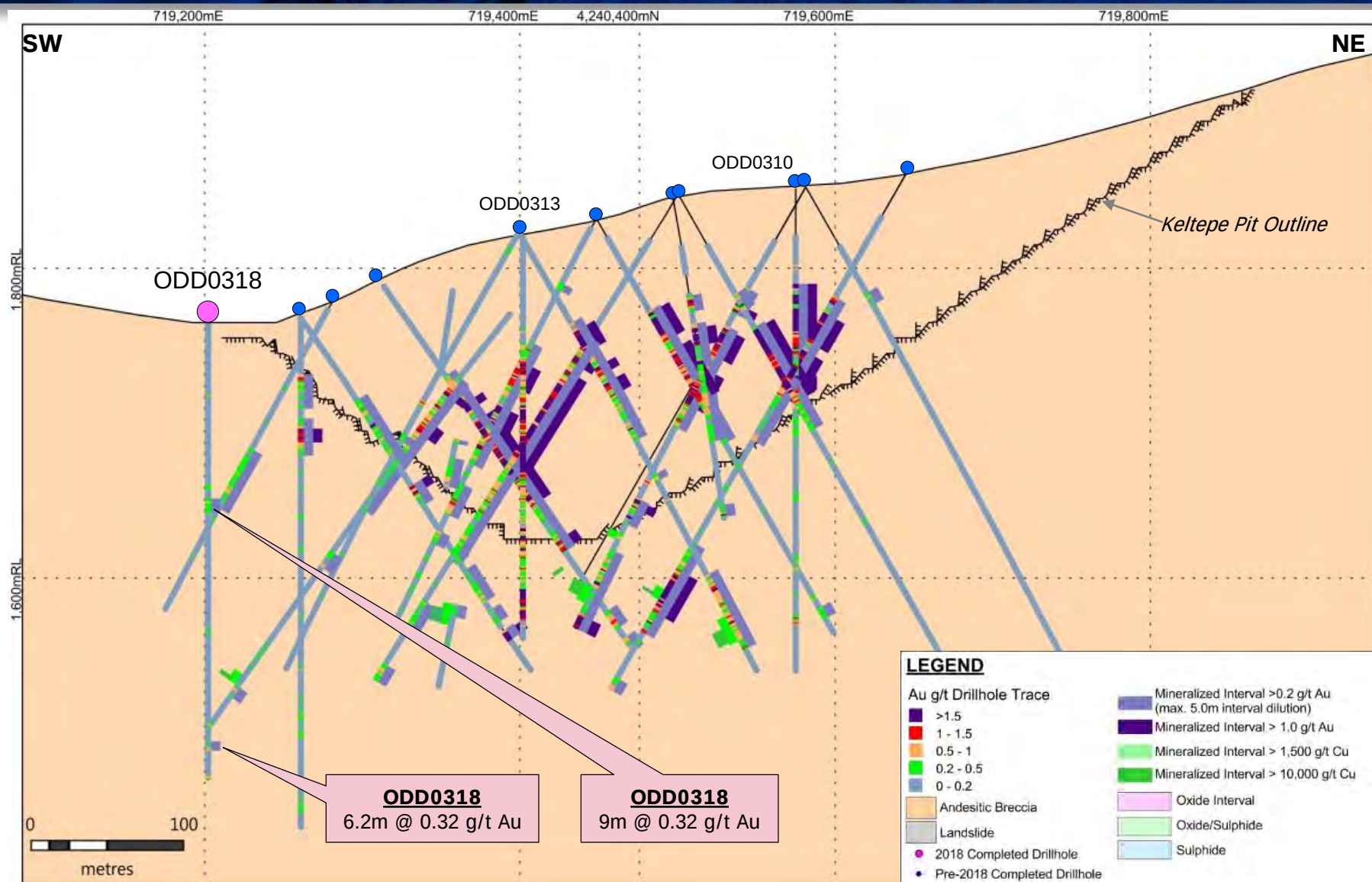


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Öksüt Gold Project – Keltepe Section IJ

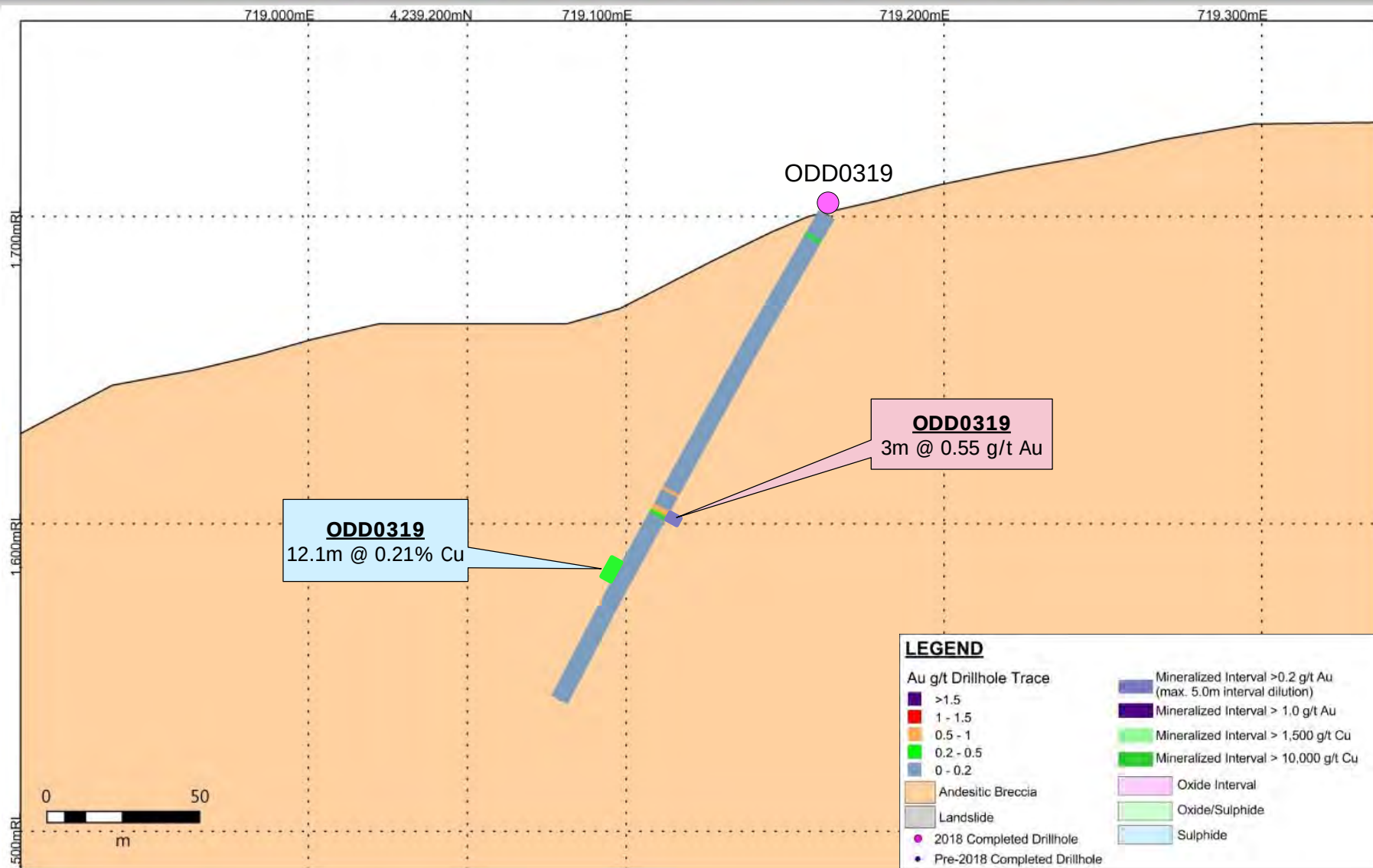


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Öksüt Gold Project – Yelibelen Section KL

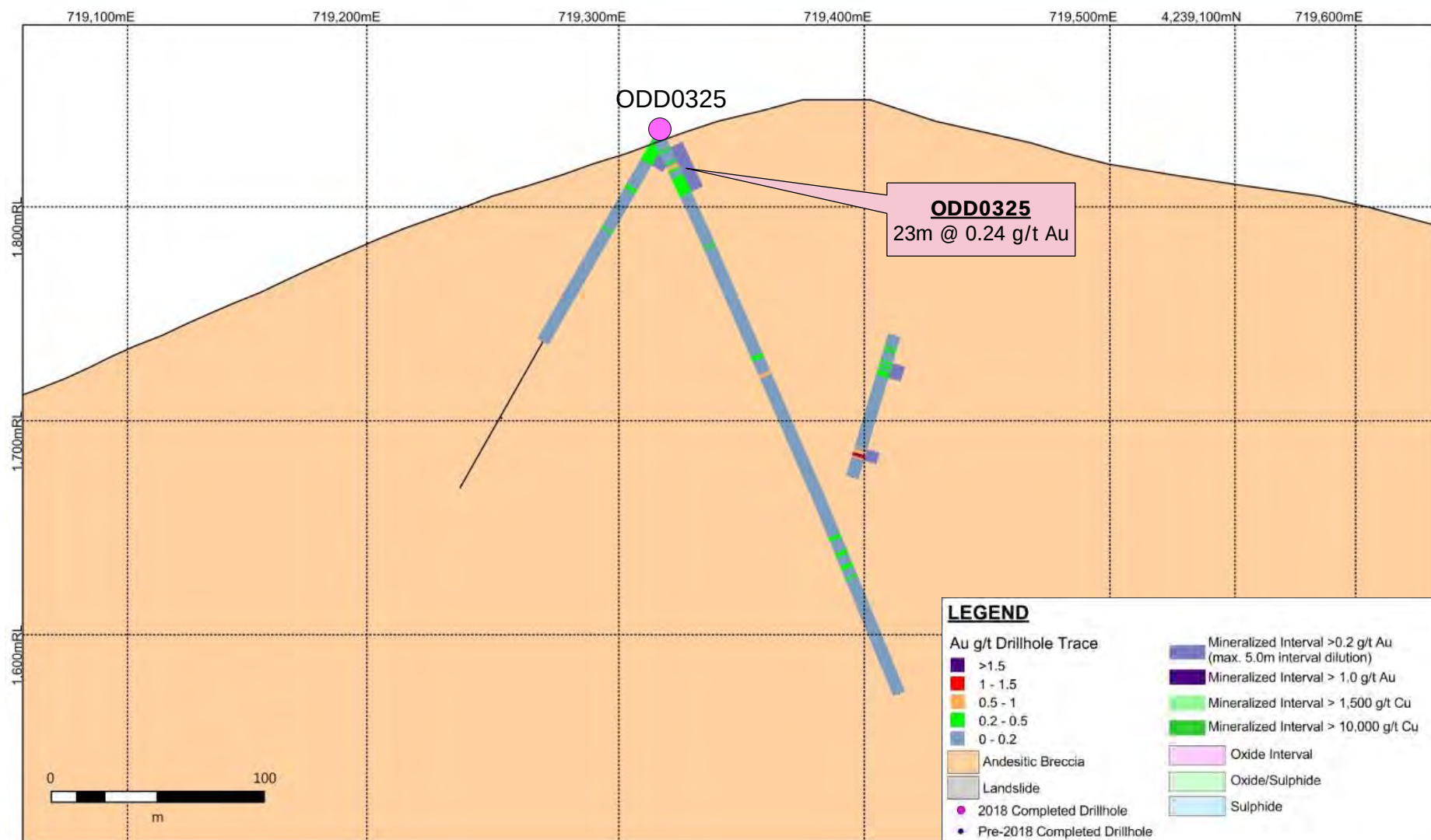


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Öksüt Gold Project – Yelibelen Section MN



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