



**Centerra Gold Inc. - Kumtor Project**  
**Diamond Drill Hole Locations**  
 Period: October 1, 2019 to December 31, 2019

Hole ID	Latitude	Longitude	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Purpose
D1978	41.847689	78.186237	3,854.575	380.0	139	-87	Hockey Stick
D1979	41.847069	78.183761	3,902.756	338.6	360	-90	Hockey Stick
D1980	41.847821	78.186057	3,853.240	335.3	319	-57	Hockey Stick
D1982	41.848010	78.191757	3,727.403	320.0	319	-45	Hockey Stick
D1983	41.847856	78.183076	3,882.202	303.6	139	-77	Hockey Stick
D1984	41.866288	78.208384	4,221.012	157.5	126	-80	NE Wall
D1984A	41.866303	78.208353	4,211.821	361.0	126	-80	NE Wall
D1985	41.847813	78.186067	3,853.220	350.0	319	-77	Hockey Stick
D1986	41.848221	78.182650	3,884.177	272.0	319	-90	Hockey Stick
D1987	41.847181	78.189704	3,819.169	274.0	319	-50	Hockey Stick
D1988	41.847579	78.187997	3,835.604	270.0	319	-65	Hockey Stick
D1988A	41.847560	78.187956	3,835.800	383.5	319	-65	Hockey Stick
D1989	41.847692	78.186240	3,854.617	426.1	139	-78	Hockey Stick
D1990	41.848076	78.191095	3,734.145	294.3	319	-52	Hockey Stick
D1991	41.849199	78.183647	3,877.163	274.0	319	-90	Hockey Stick
D1993	41.866315	78.208330	4,211.328	268.5	320	-50	NE Wall
D1994	41.848648	78.182143	3,888.107	224.0	360	-90	Hockey Stick
D1995	41.847991	78.182283	3,886.832	9.5	360	-90	Hockey Stick
D1995A	41.847989	78.182281	3,886.894	204.9	360	-90	Hockey Stick
D1996	41.846950	78.184477	3,907.751	367.0	319	-80	Hockey Stick
D1997	41.847690	78.186239	3,854.727	352.6	139	-70	Hockey Stick
D1998	41.849196	78.183646	3,877.077	267.6	210	-73	Hockey Stick
D2000	41.866305	78.208591	4,212.540	226.8	247	-58	NE Wall
D2001	41.848190	78.180292	3,898.053	154.1	319	-77	HS&SW
D2002	41.847785	78.180740	3,894.376	47.3	319	-77	HS&SW
D2002A	41.847777	78.180802	3,901.511	161.5	319	-77	HS&SW
D2003	41.847982	78.182255	3,886.648	194.6	319	-70	Hockey Stick
D2004	41.848026	78.181019	3,893.169	181.5	0	-90	Hockey Stick
D2005	41.847490	78.181671	3,893.104	185.3	319	-75	Hockey Stick
D2006	41.850185	78.184272	3,861.365	290.1	319	-90	Hockey Stick
D2007	41.846762	78.181827	3,920.023	221.0	319	-73	Hockey Stick
D2008	41.848363	78.181237	3,893.329	202.1	319	-82	Hockey Stick
D2009	41.849017	78.184264	3,866.874	230.5	319	-90	Hockey Stick
D2011	41.846382	78.182648	3,928.981	301.9	319	-75	Hockey Stick
D2015	41.866331	78.208390	4,209.991	341.5	340	-82	NE Wall
D2016	41.849025	78.184250	3,866.319	232.0	319	-73	Hockey Stick
D2018	41.846400	78.182652	3,930.381	341.3	45	-80	Hockey Stick
SR-19-218A	41.837052	78.158387	4,064.000	461.5	25	-75	Sarytor
SR-19-221	41.838989	78.155690	4,049.090	244.0	50	-70	Sarytor
SR-19-222	41.837317	78.160759	4,017.384	340.2	25	-56	Sarytor
SR-19-223	41.837311	78.160753	4,017.718	334.0	25	-72	Sarytor



**Centerra Gold Inc. - Kumtor Project**  
**Diamond Drill Hole Locations**  
 Period: October 1, 2019 to December 31, 2019

Hole ID	Latitude	Longitude	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Purpose
SR-19-224	41.838967	78.155697	4,049.285	333.0	120	-83	Sarytor
SR-19-225	41.837139	78.161228	4,019.390	358.5	25	-62	Sarytor
SR-19-226	41.837638	78.157140	4,063.553	414.0	25	-74	Sarytor
SR-19-227	41.837136	78.161226	4,019.498	376.2	25	-72	Sarytor
SR-19-228	41.837643	78.157144	4,063.480	378.0	25	-66	Sarytor
SR-19-229	41.837133	78.161228	4,019.517	379.1	25	-81	Sarytor
SR-19-230	41.837295	78.161832	4,005.262	306.4	25	-58	Sarytor
SR-19-231	41.837294	78.161830	4,004.855	300.0	25	-68	Sarytor
SW-19-286	41.847727	78.169236	3,963.773	170.5	0	-90	Hope Zone
SW-19-287	41.848116	78.174974	3,926.435	265.2	319	-80	Hope Zone
SW-19-288	41.848538	78.176256	3,918.082	220.0	319	-70	Hope Zone
SW-19-289	41.848239	78.168619	3,964.113	154.0	360	-90	Hope Zone
SW-19-290	41.848436	78.175185	3,924.581	226.9	319	-72	Hope Zone
SW-19-291	41.848082	78.174156	3,932.442	202.6	319	-70	Hope Zone
SW-19-291A	41.848084	78.174164	3,931.503	166.4	300	-70	Hope Zone
SW-19-292	41.849264	78.173536	3,898.295	188.0	319	-70	Hope Zone
SW-19-293	41.848762	78.167982	3,964.666	85.0	0	-90	Hope Zone
SW-19-294	41.847687	78.170343	3,962.192	65.5	125	-75	Hope Zone
SW-19-294A	41.847689	78.170340	3,961.511	134.5	125	-75	Hope Zone
SW-19-295	41.847625	78.170239	3,962.040	243.5	319	-50	Hope Zone
SW-19-296	41.849816	78.173153	3,901.321	130.0	319	-70	Hope Zone
SW-19-296A	41.849800	78.173170	3,901.441	192.0	319	-70	Hope Zone
SW-19-297	41.846314	78.171994	3,987.508	153.5	0	-90	Hope Zone
SW-19-298	41.848449	78.173444	3,937.190	245.6	139	-86	Hope Zone
SW-19-299	41.849768	78.174912	3,904.984	82.6	319	-70	Hope Zone
SW-19-300	41.848405	78.173521	3,936.537	223.0	319	-70	Hope Zone
SW-19-301	41.849443	78.171137	3,951.670	170.5	319	-90	Hope Zone
DNR2012	41.880643	78.225184	4,074.000	150.0	319	-90	Oxide Zone NE
DNR2013	41.880053	78.223416	4,072.866	150.0	319	-90	Oxide Zone NE
DNR2014	41.780622	78.340787	4,040.018	200.0	319	-70	Oxide Zone NE
DNR2017	41.880010	78.224012	4,065.193	160.0	319	-70	Oxide Zone NE

Notes: This information should be read together with our news release of March 26, 2020.

Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

Projection: WGS 84

Azimuth: Magnetic



**Centerra Gold Inc. - Kumtor Project**  
**Diamond Drill Hole Assay Results**  
**Period: October 1, 2019 to December 31, 2019**

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
D1961	Hockey Stick	Section -66. Test mineralization zone.	192.9	206.8	13.9	11.59
D1967	Hockey Stick	Section -58. Test mineralization zone.	<i>incl</i> 165.4	198.9 174.0	33.5 8.6	2.63 6.30
D1968	Hockey Stick	Section -66. Test mineralization zone.	<i>incl</i> 212.8	230.0	17.2	7.66
			<i>incl</i> 218.0	224.0	6.0	16.95
			<i>incl</i> 239.7	255.0	15.3	1.47
		<i>incl</i> 244.4	248.0	3.6	3.36	
D1969	Hockey Stick	Section -54. Test mineralization zone.	No significant intercept			
D1970	Hockey Stick	Section -78. Test mineralization zone.	185.2	193.5	8.3	1.24
			200.0	210.1	10.1	1.04
D1971	Hockey Stick	Section -58. Test mineralization zone.	12.0	17.0	5.0	1.24
D1973	NE Wall	Section 202. Test mineralization zone.	68.5	79.8	11.3	1.79
			127.9	132.4	4.5	3.90
D1974	Hockey Stick	Section -70. Test mineralization zone.	<i>incl</i> 111.0	171.0	60.0	4.57
			<i>incl</i> 133.4	157.0	23.6	9.26
D1975	Hockey Stick	Section -82. Test mineralization zone.	<i>incl</i> 206.1	228.0	21.9	7.80
			<i>incl</i> 215.5	219.0	3.5	16.52
			<i>incl</i> 253.0	259.0	6.0	2.08
D1976	Hockey Stick	Section -66. Test mineralization zone.	No significant intercept			
D1978	Hockey Stick	Section -70. Test mineralization zone.	<i>incl</i> 233.2	300.3	67.1	3.80
			<i>incl</i> 233.2	253.9	20.7	7.86
D1979	Hockey Stick	Section -90. Test mineralization zone.	131.7	136.6	4.9	1.58
			205.7	210.8	5.1	5.95
D1980	Hockey Stick	Section -70. Test mineralization zone.	<i>incl</i> 198.6	214.9	16.3	3.12
			<i>incl</i> 198.6	204.2	5.6	6.69
D1982	Hockey Stick	Section -30. Test mineralization zone.	144.3	156.9	12.6	1.09
D1983	Hockey Stick	Section -90. Test mineralization zone.	154.7	166.0	11.3	3.99
D1984	NE Wall	Section 202. Test mineralization zone.	No significant intercept			
D1984A	NE Wall	Section 202. Test mineralization zone.	126.3	136.2	9.9	1.10
			212.6	217.3	4.7	1.24
D1985	Hockey Stick	Section -70. Test mineralization zone.	<i>incl</i> 257.6	274.5	16.9	8.48
			<i>incl</i> 258.5	264.9	6.4	17.34
D1986	Hockey Stick	Section -90. Test mineralization zone.	112.3	116.3	4.0	1.08
			151.5	157.7	6.2	1.03
D1987	Hockey Stick	Section -50. Test mineralization zone.	No significant intercept			
D1988	Hockey Stick	Section -58. Test mineralization zone.	153.2	167.2	14.0	4.45
			181.7	193.9	12.2	1.91
			203.6	208.4	4.8	10.22
			215.7	233.7	18.0	1.21



**Centerra Gold Inc. - Kumtor Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
D1988A	Hockey Stick	Section -58. Test mineralization zone.	151.9	182.3	30.4	4.50
			<i>incl</i> 151.9	163.0	11.1	9.87
			187.4	193.0	5.6	1.90
D1989	Hockey Stick	Section -70. Test mineralization zone.	225.2	274.7	49.5	3.21
			<i>incl</i> 240.8	248.6	7.8	7.07
D1990	Hockey Stick	Section -34. Test mineralization zone.	No significant intercept			
D1991	Hockey Stick	Section -78. Test mineralization zone.	No significant intercept			
D1993	NE Wall	Section 202. Test mineralization zone.	123.9	133.0	9.1	1.50
D1994	Hockey Stick	Section -90. Test mineralization zone.	No significant intercept			
D1995	Hockey Stick	Section -94. Test mineralization zone.	Stop due technical problem, no samples			
D1995A	Hockey Stick	Section -94. Test mineralization zone.	No significant intercept			
D1996	Hockey Stick	Section -86. Test mineralization zone.	164.2	169.0	4.8	3.76
			239.8	245.6	5.8	7.57
D1997	Hockey Stick	Section -70. Test mineralization zone.	254.9	284.3	29.4	4.67
			<i>incl</i> 257.2	261.6	4.4	9.60
			<i>incl</i> 281.0	284.3	3.3	15.54
D1998	Hockey Stick	Section -82. Test mineralization zone.	Results are pending			
D2000	NE Wall	Section 194. Test mineralization zone.	Results are pending			
D2001	HS&SW	Section -106. Test mineralization zone.	No significant intercept			
D2002	HS&SW	Section -106. Test mineralization zone.	Stop due technical problem, no samples			
D2002A	HS&SW	Section -106. Test mineralization zone.	Stop due technical problem			
D2003	Hockey Stick	Section -94. Test mineralization zone.	No significant intercept			
D2004	Hockey Stick	Section -102. Test mineralization zone.	Results are pending			
D2005	Hockey Stick	Section -102. Test mineralization zone.	Results are pending			
D2006	Hockey Stick	Section -66. Test mineralization zone.	No significant intercept			
D2007	Hockey Stick	Section -106. Test mineralization zone.	Results are pending			
D2008	Hockey Stick	Section -98. Test mineralization zone.	Results are pending			
D2009	Hockey Stick	Section -74. Test mineralization zone.	Results are pending			
D2011	Hockey Stick	Section -102. Test mineralization zone.	Results are pending			
D2015	NE Wall	Section 202. Test mineralization zone.	Results are pending			



**Centerra Gold Inc. - Kumtor Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
D2016	Hockey Stick	Section -74. Test mineralization zone.	<i>Results are pending</i>			
D2018	Hockey Stick	Section -98. Test mineralization zone.	<i>Results are pending</i>			

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

The Au grade in the higher grade sub-intervals is at least twice higher than 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.

This information should be read together with our news release of March 26, 2020.

Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.



**Centerra Gold Inc. - Kumtor Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
SW-19-286	Hope Zone	Section -182. Test mineralization zone.	No significant intercept			
SW-19-287	Hope Zone	Section -142. Test mineralization zone.	Results are pending			
SW-19-288	Hope Zone	Section -130. Test mineralization zone.	Results are pending			
SW-19-289	Hope Zone	Section -182. Test mineralization zone.	Results are pending			
SW-19-290	Hope Zone	Section -138. Test mineralization zone.	Results are pending			
SW-19-291	Hope Zone	Section -150. Test mineralization zone.	Results are pending			
SW-19-291A	Hope Zone	Section -150. Test mineralization zone.	Results are pending			
SW-19-292	Hope Zone	Section -142. Test mineralization zone.	Results are pending			
SW-19-293	Hope Zone	Section -182. Test mineralization zone.	Results are pending			
SW-19-294	Hope Zone	Section -174. Test mineralization zone.	Stop due technical problem, results are pending			
SW-19-294A	Hope Zone	Section -174. Test mineralization zone.	Stop due technical problem, results are pending			
SW-19-295	Hope Zone	Section -178. Test mineralization zone.	Results are pending			
SW-19-296	Hope Zone	Section -142. Test mineralization zone.	Stop due technical problem, results are pending			
SW-19-296A	Hope Zone	Section -142. Test mineralization zone.	Results are pending			
SW-19-297	Hope Zone	Section -174. Test mineralization zone.	Stop due technical problem, results are pending			
SW-19-298	Hope Zone	Section -150. Test mineralization zone.	Results are pending			
SW-19-299	Hope Zone	Section -130. Test mineralization zone.	Stop due technical problem, results are pending			
SW-19-300	Hope Zone	Section -150. Test mineralization zone.	Results are pending			
SW-19-301	Hope Zone	Section -158. Test mineralization zone.	Results are pending			

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

The Au grade in the higher grade sub-intervals is at least twice higher than 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.

This information should be read together with our news release of March 26, 2020.

Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.



**Centerra Gold Inc. - Kumtor Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)
SR-19-217	Sarytor	Section 212. Test mineralization zone.	386.7	401.7	15.0	4.19
			<i>incl</i> 390.5	395.1	4.6	8.95
SR-19-218	Sarytor	Section 208. Test mineralization zone.	No significant intercept			
SR-19-218A	Sarytor	Section 208. Test mineralization zone.	Results are pending			
SR-19-219	Sarytor	Section 196. Test mineralization zone.	304.1	320.6	16.5	1.80
			331.6	359.1	27.5	1.73
SR-19-220	Sarytor	Section 240. Test mineralization zone.	149.8	162.8	13.0	3.25
			168.3	173.3	5.0	1.16
SR-19-221	Sarytor	Section 236. Test mineralization zone.	151.4	157.3	5.9	1.61
			182.2	187.3	5.1	1.31
			195.2	207.8	12.6	2.85
SR-19-222	Sarytor	Section 192. Test mineralization zone.	199.3	220.0	20.7	1.49
			<i>incl</i> 199.3	204.6	5.3	2.98
SR-19-223	Sarytor	Section 192. Test mineralization zone.	153.2	158.9	5.7	1.04
			203.8	210.2	6.4	1.85
			216.1	237.6	21.5	1.18
			247.4	266.6	19.2	1.51
SR-19-224	Sarytor	Section 236. Test mineralization zone.	214.3	223.6	9.3	1.35
			234.4	243.7	9.3	6.75
			250.7	264.7	14.0	5.72
			<i>incl</i> 250.7	255.5	4.8	12.50
			278.4	285.5	7.1	2.21
SR-19-225	Sarytor	Section 188. Test mineralization zone.	301.4	307.4	6.0	1.27
			170.8	175.6	4.8	1.06
			217.3	222.0	4.7	1.34
SR-19-226	Sarytor	Section 188. Test mineralization zone.	303.3	310.7	7.4	1.96
			Results are pending			
SR-19-227	Sarytor	Section 188. Test mineralization zone.	Results are pending			
SR-19-228	Sarytor	Section 220. Test mineralization zone.	Results are pending			
SR-19-229	Sarytor	Section 188. Test mineralization zone.	Results are pending			
SR-19-230	Sarytor	Section 184. Test mineralization zone.	Results are pending			
SR-19-231	Sarytor	Section 184. Test mineralization zone.	Results are pending			

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

The Au grade in the higher grade sub-intervals is at least twice higher than 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.

This information should be read together with our news release of March 26, 2020.

Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.



**Centerra Gold Inc. - Kumtor Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	
DNR2012	Oxide Zone NE	Section 410. Test mineralization zone.	<i>No significant intercept</i>				
DNR2013	Oxide Zone NE	Section 394. Test mineralization zone.		0.0	22.0	22.0	1.26
			<i>incl</i>	1.0	10.0	9.0	2.71
				56.0	65.0	9.0	0.51
DNR2014	Oxide Zone NE	Section 402. Test mineralization zone.	56.0	61.0	5.0	0.93	
DNR2017	Oxide Zone NE	Section 398. Test mineralization zone.	<i>No significant intercept</i>				

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

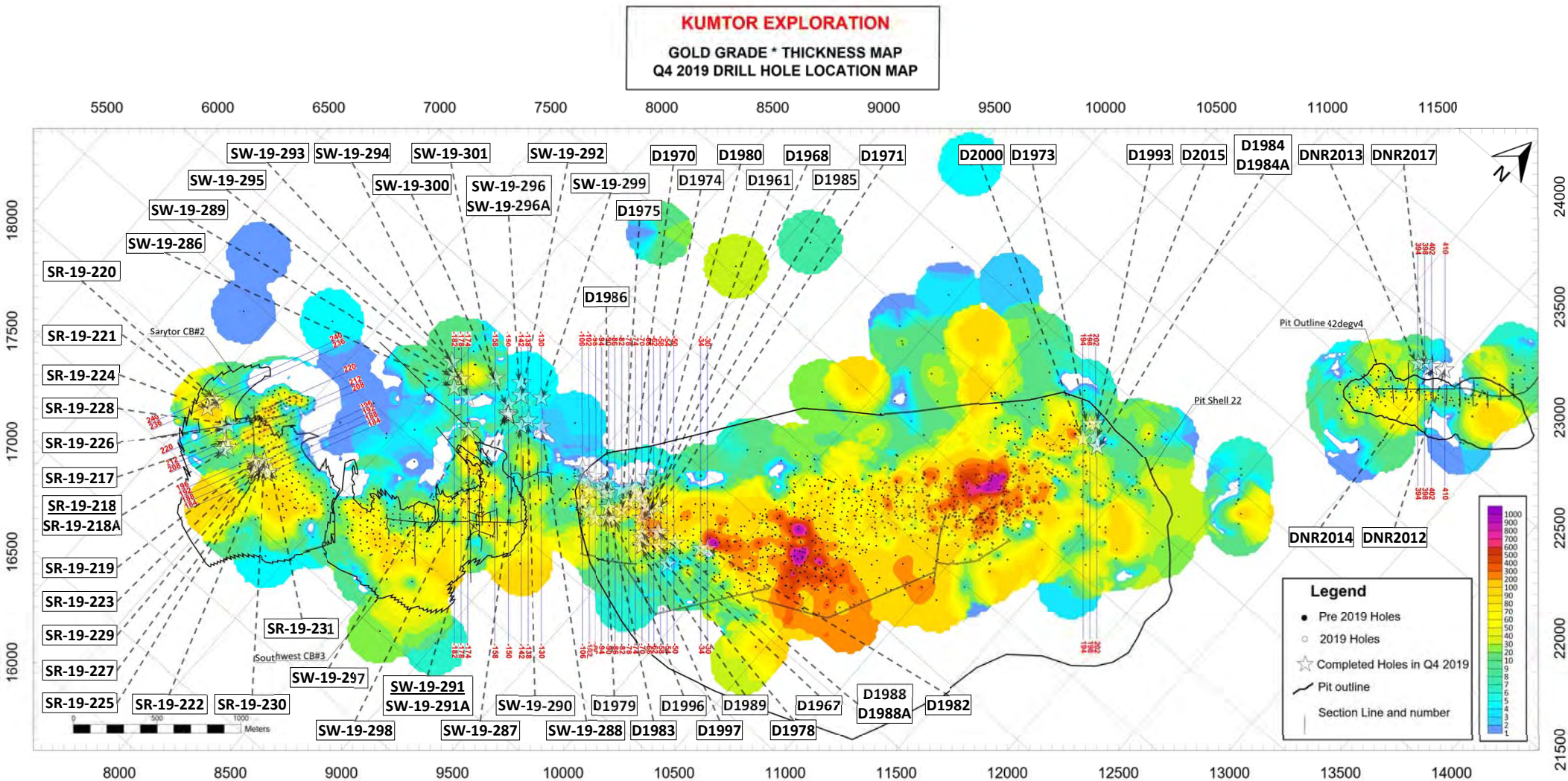
The Au grade in the higher grade sub-intervals is at least twice higher then the average grade in the main interval

Reported intervals are longer than 4.0 m, grade greater than 0.2 g/t Au and include maximum internal waste of 5.0 m where it exists.

This information should be read together with our news release of March 26, 2020.

Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

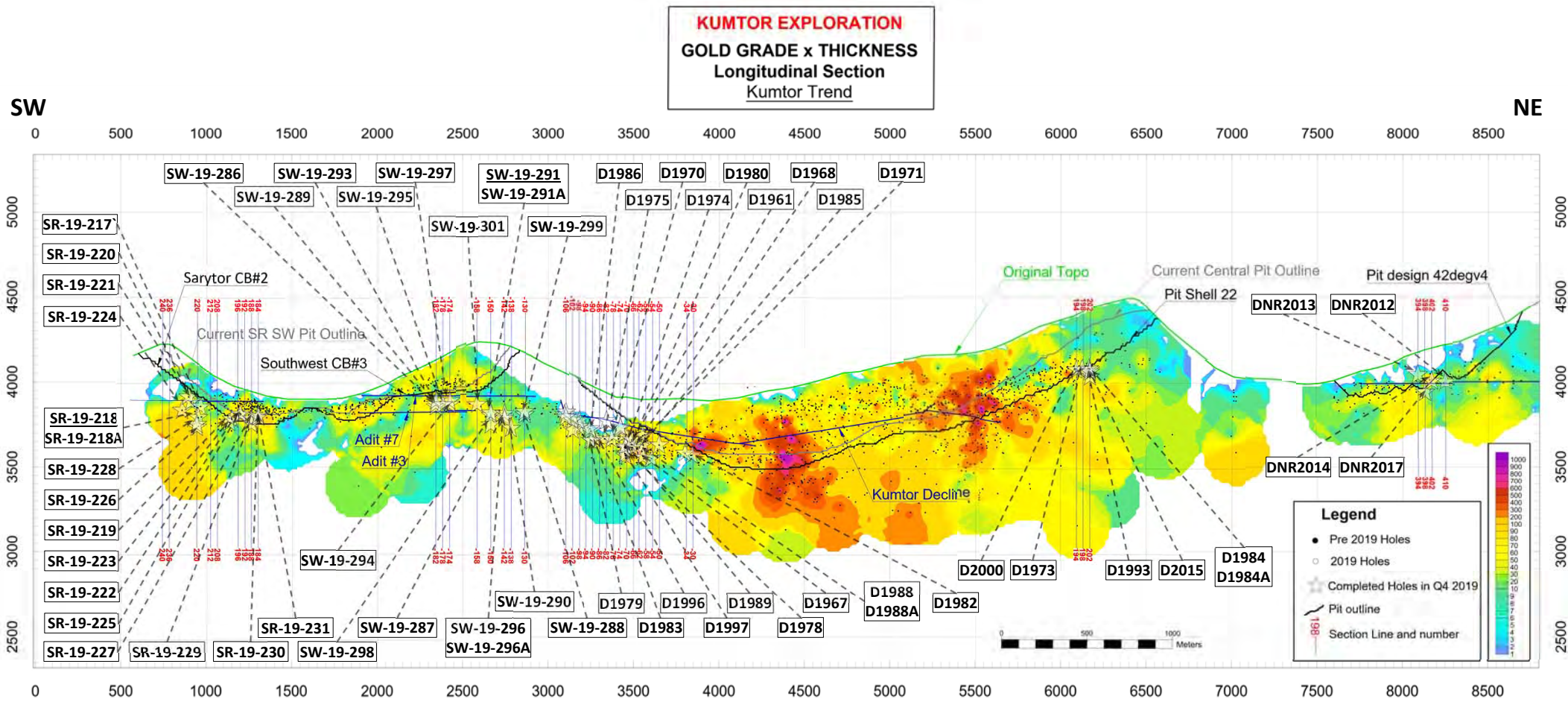
# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020.

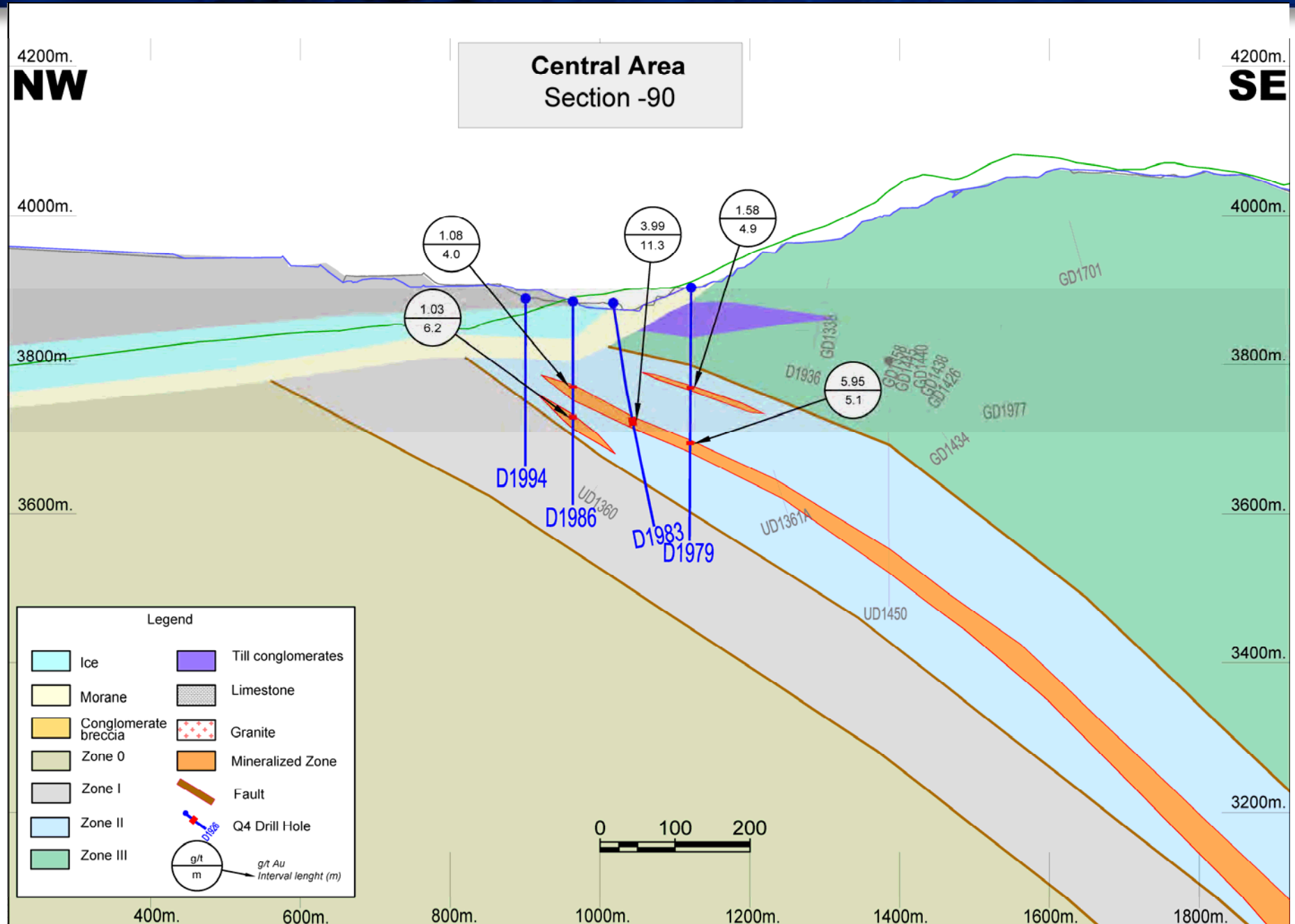
Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



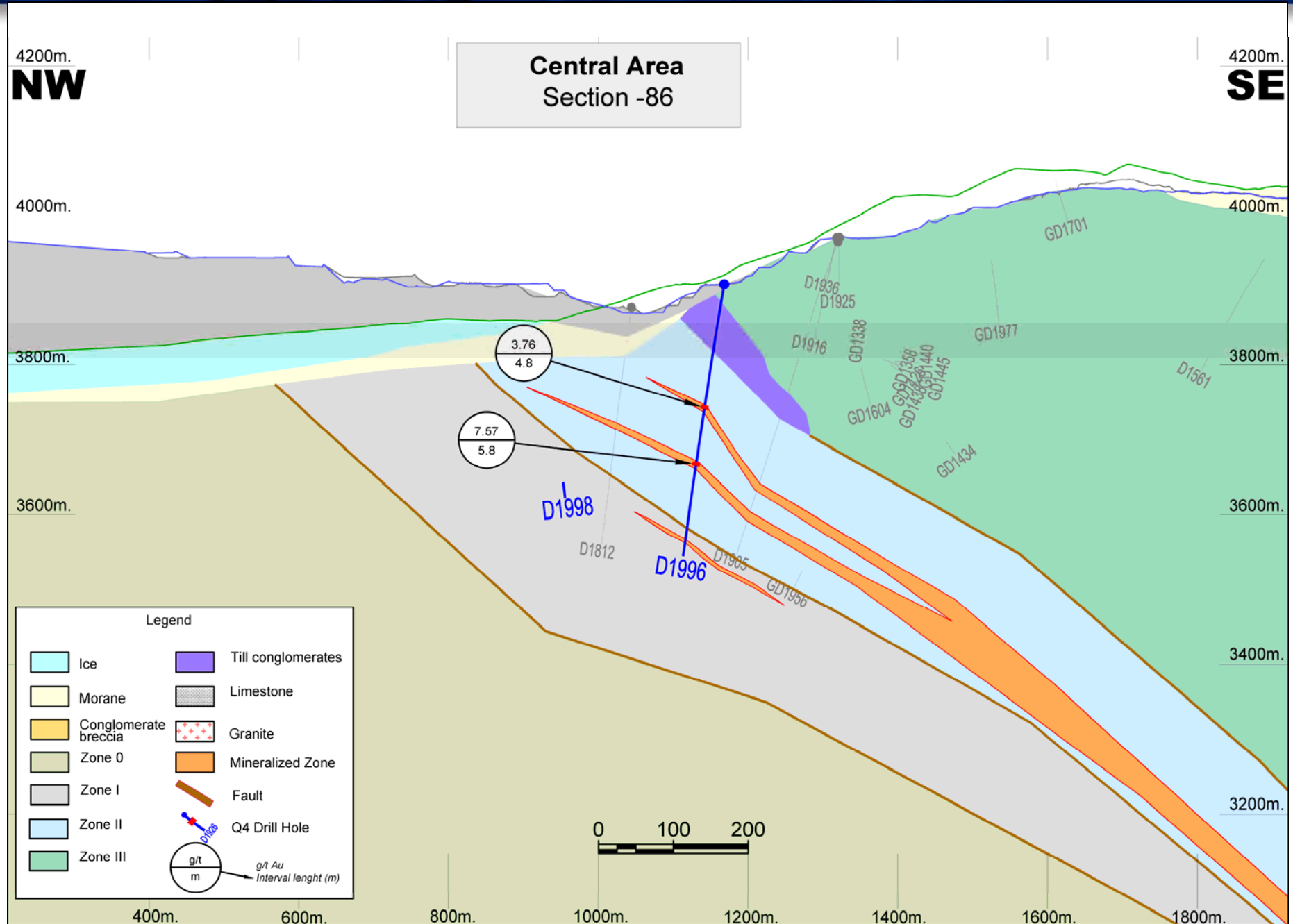
This information should be read together with our news release of March 26, 2020.  
Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

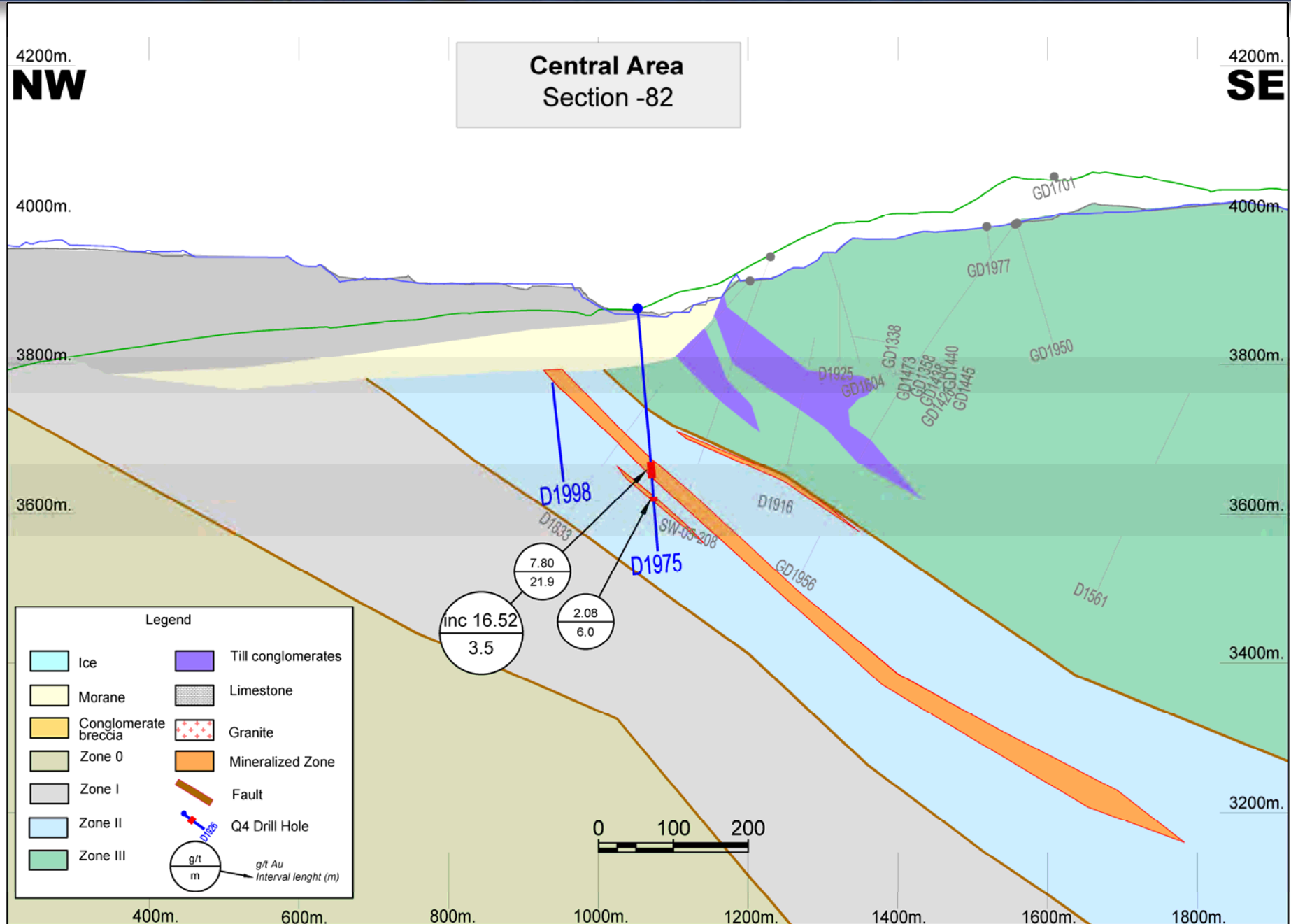
# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020.

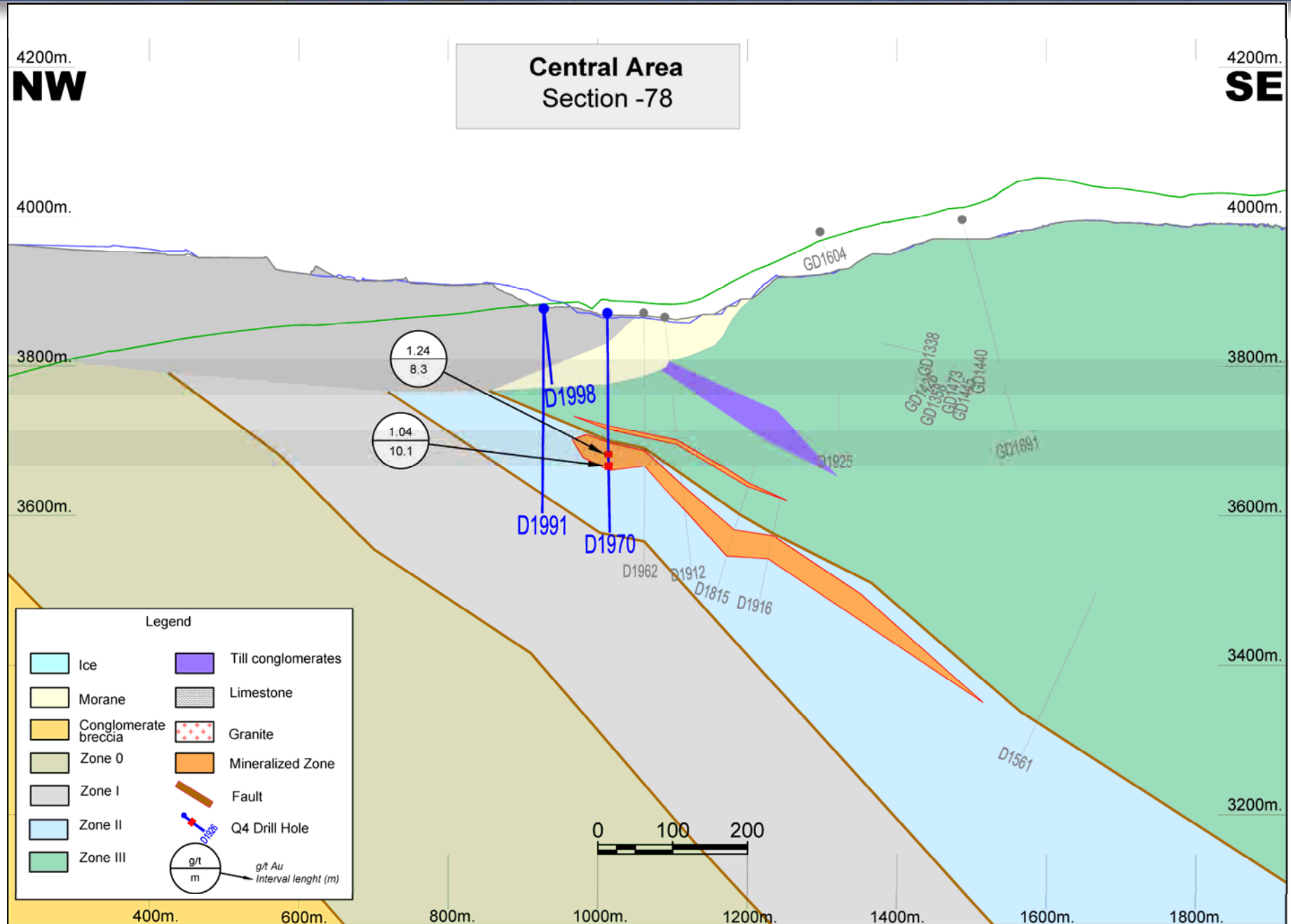
Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

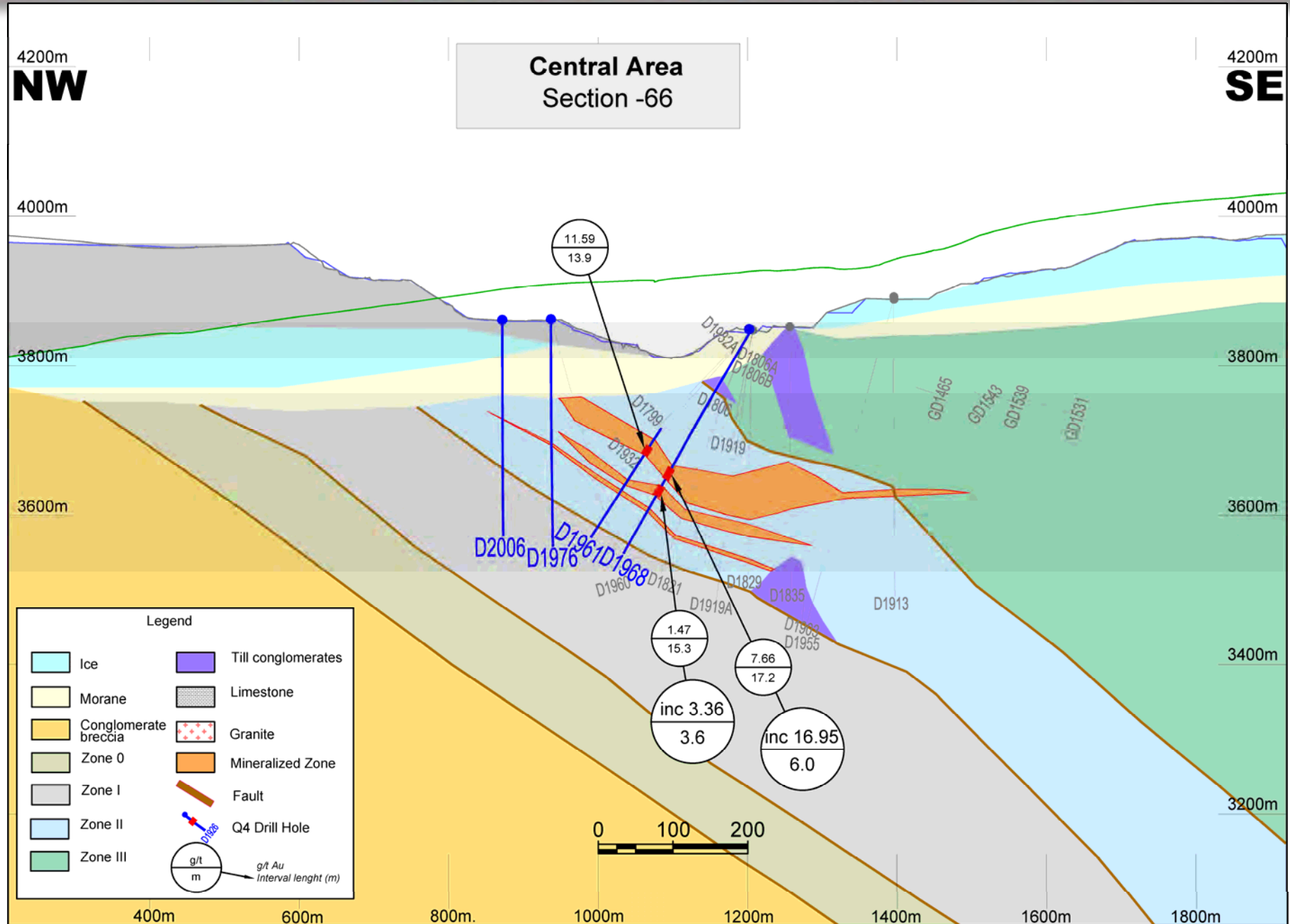
# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.



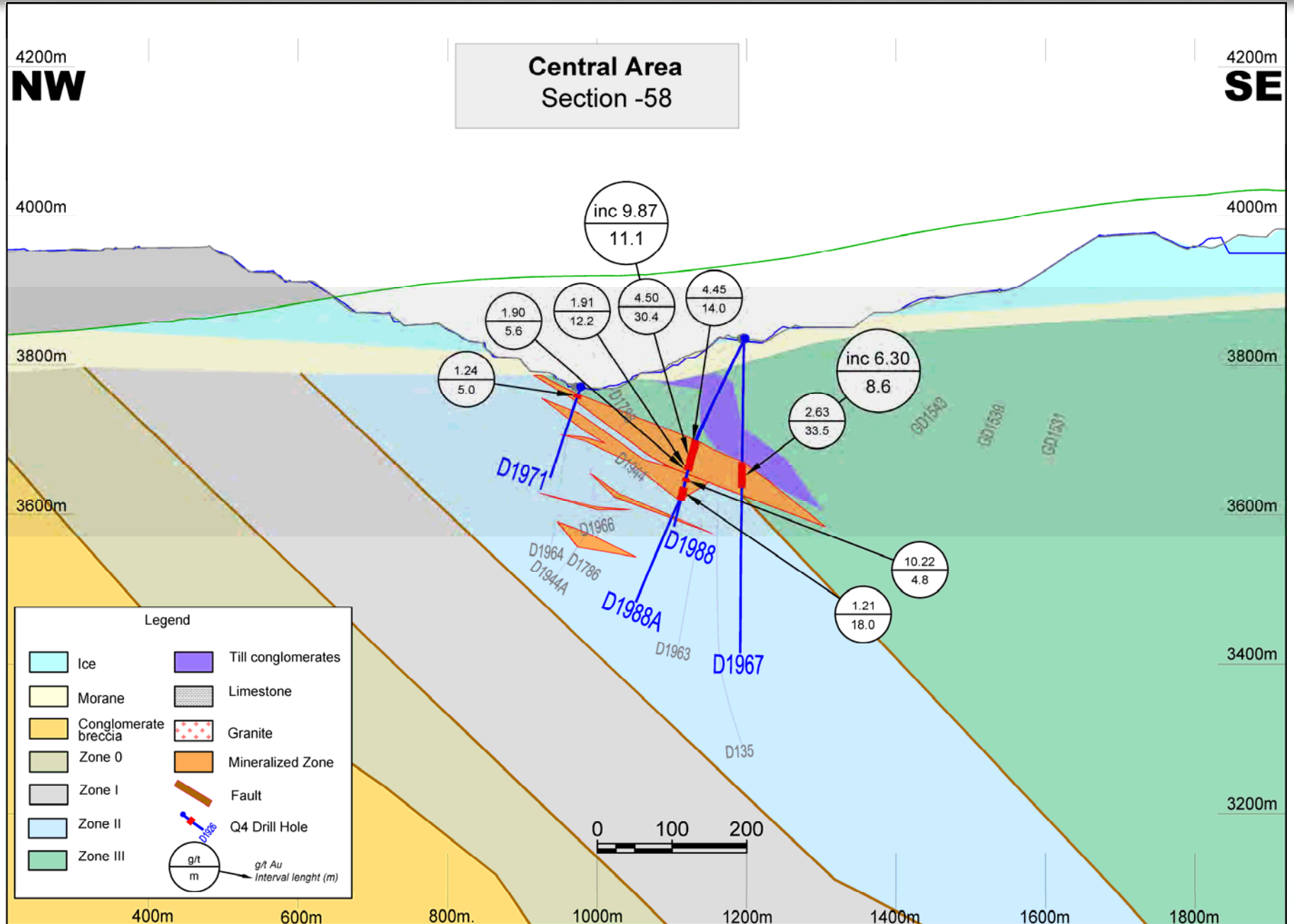
# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020.

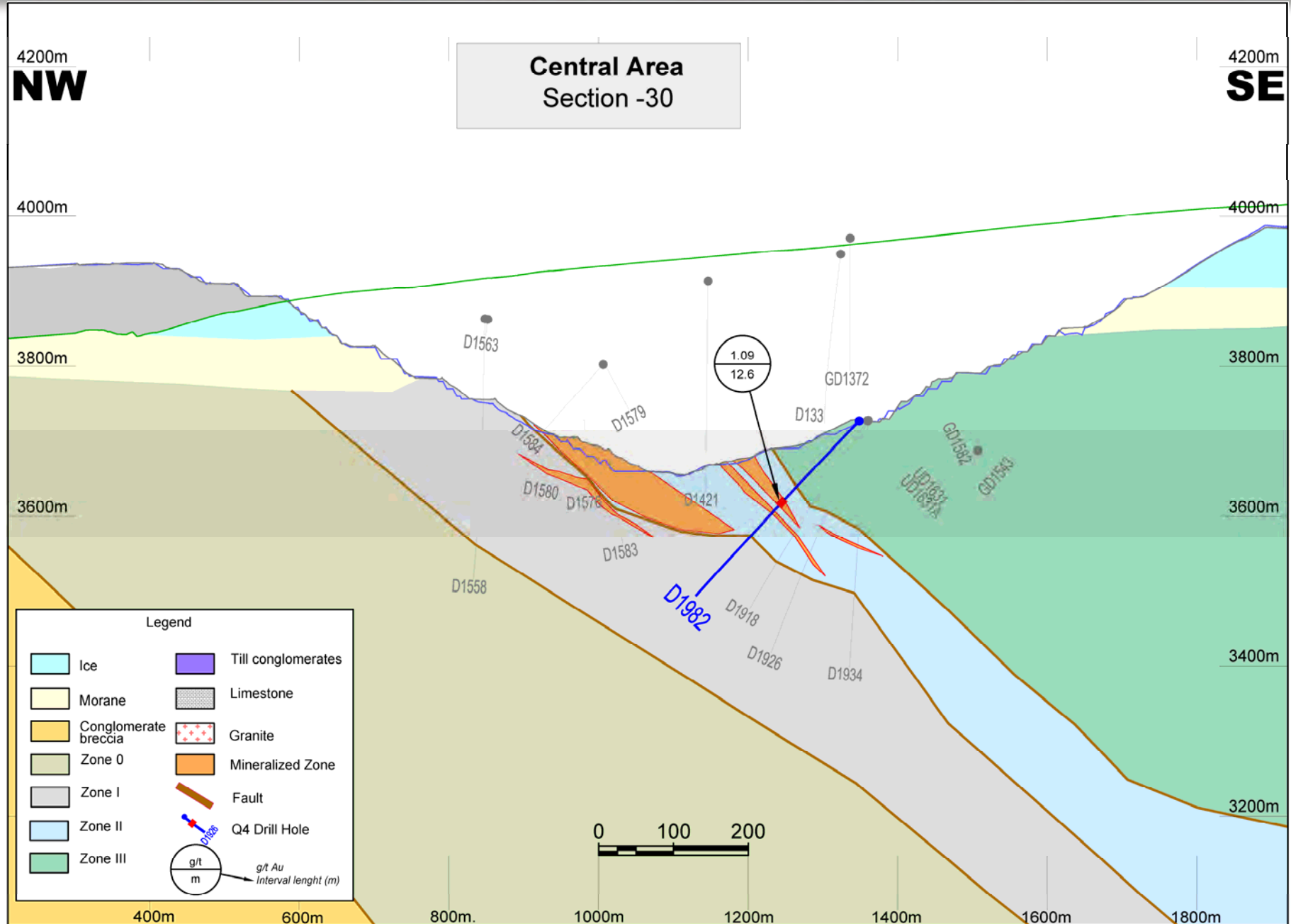
Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

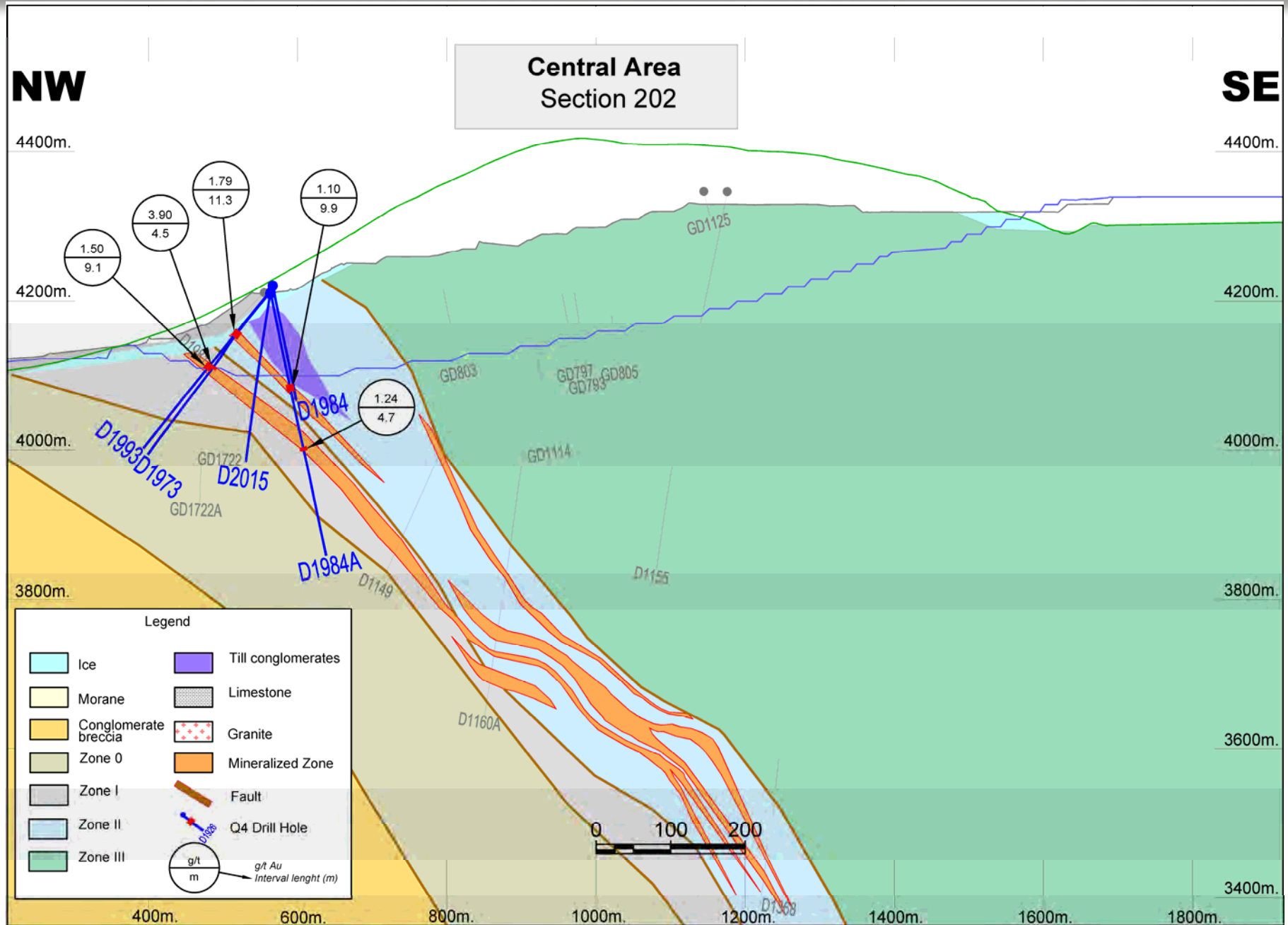
# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020.

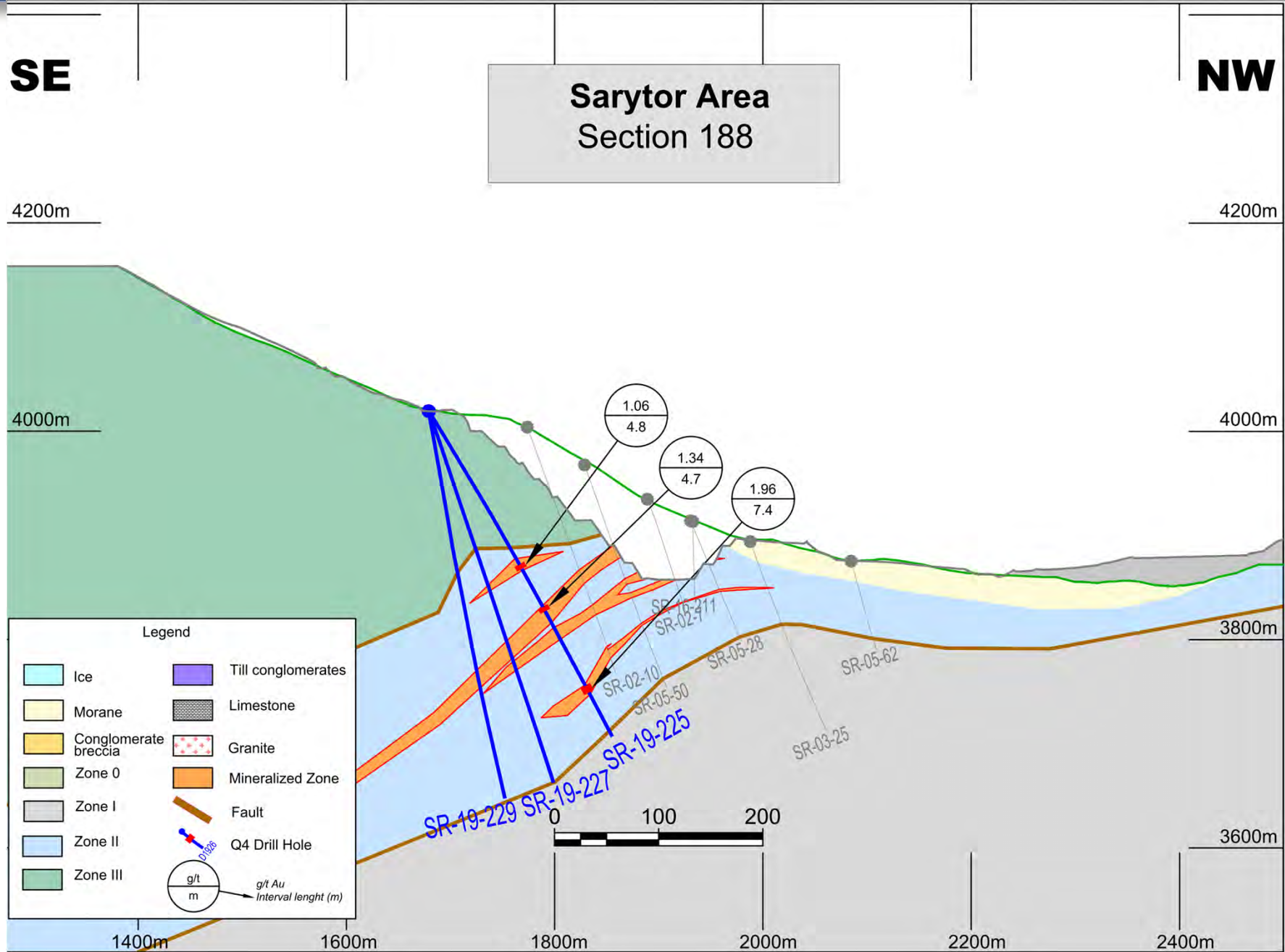
Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



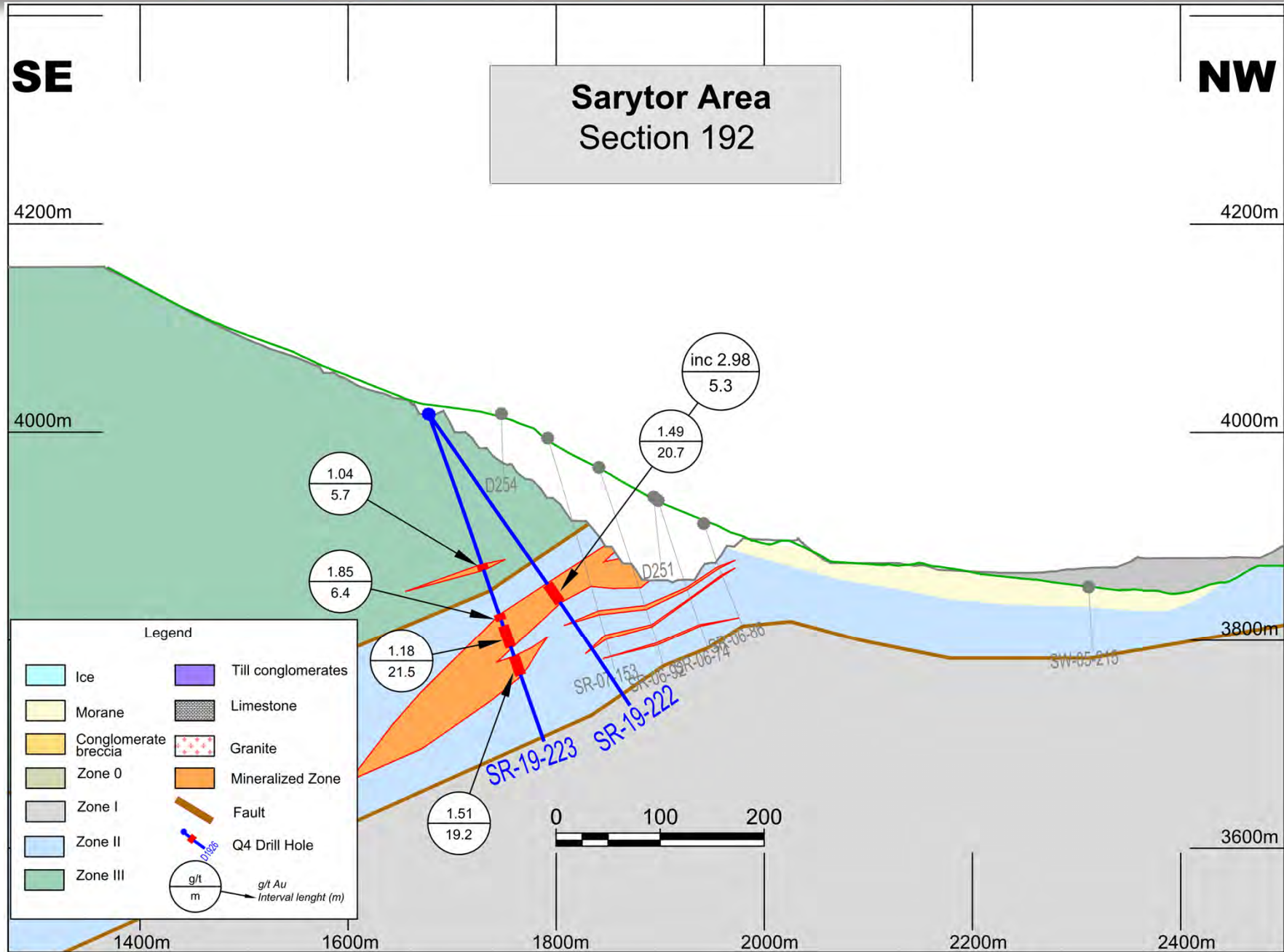
This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



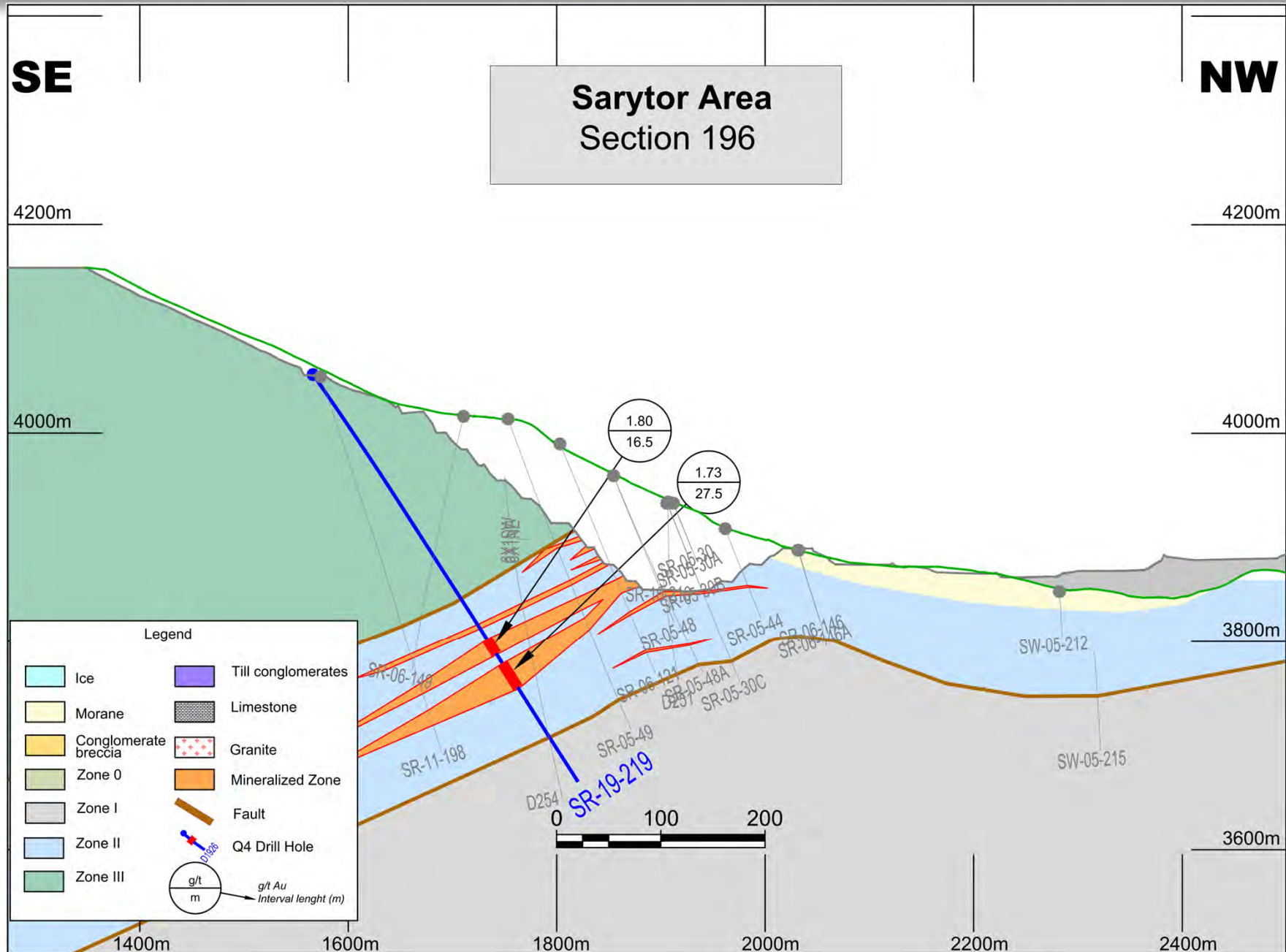
This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



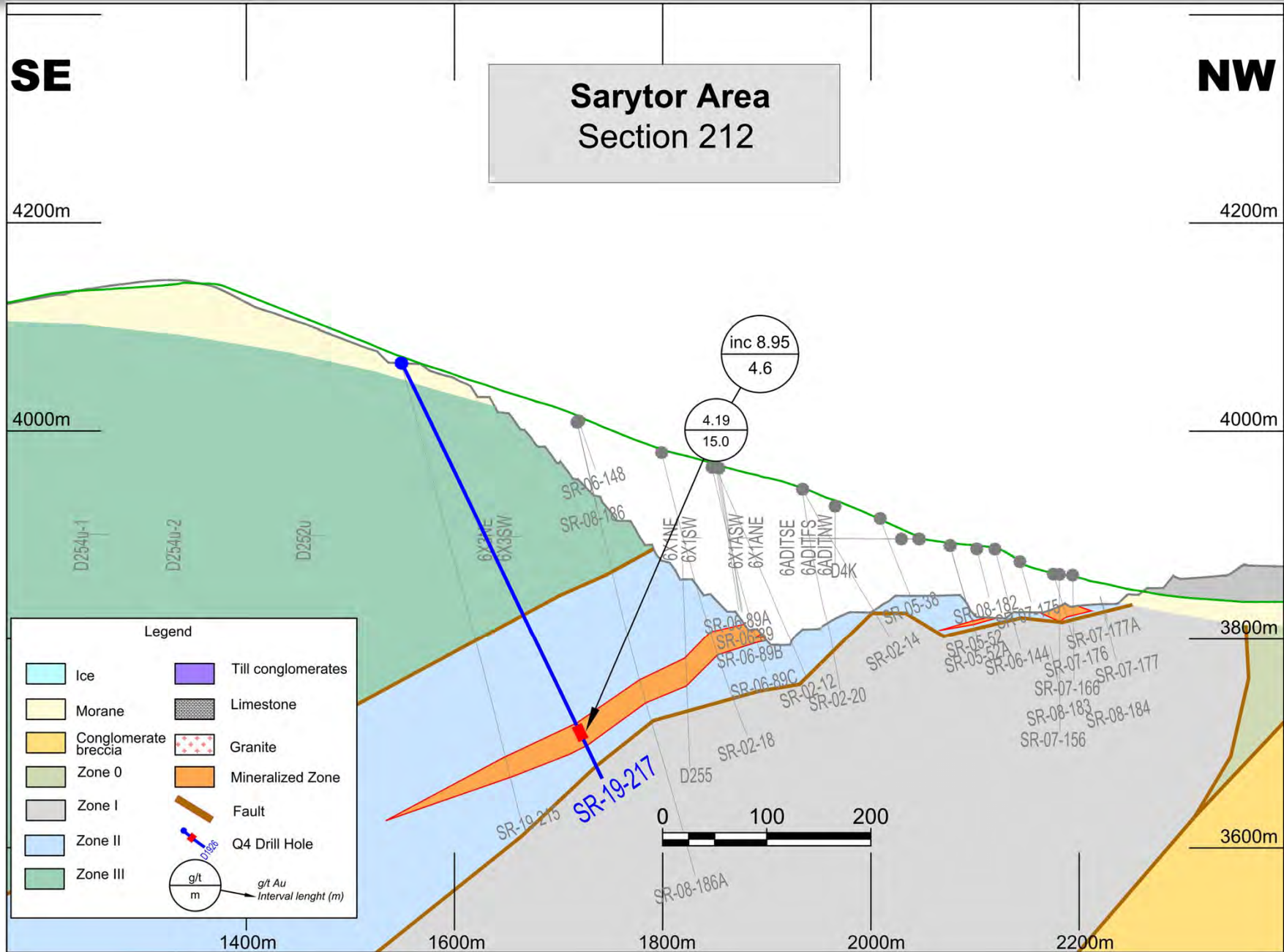
This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



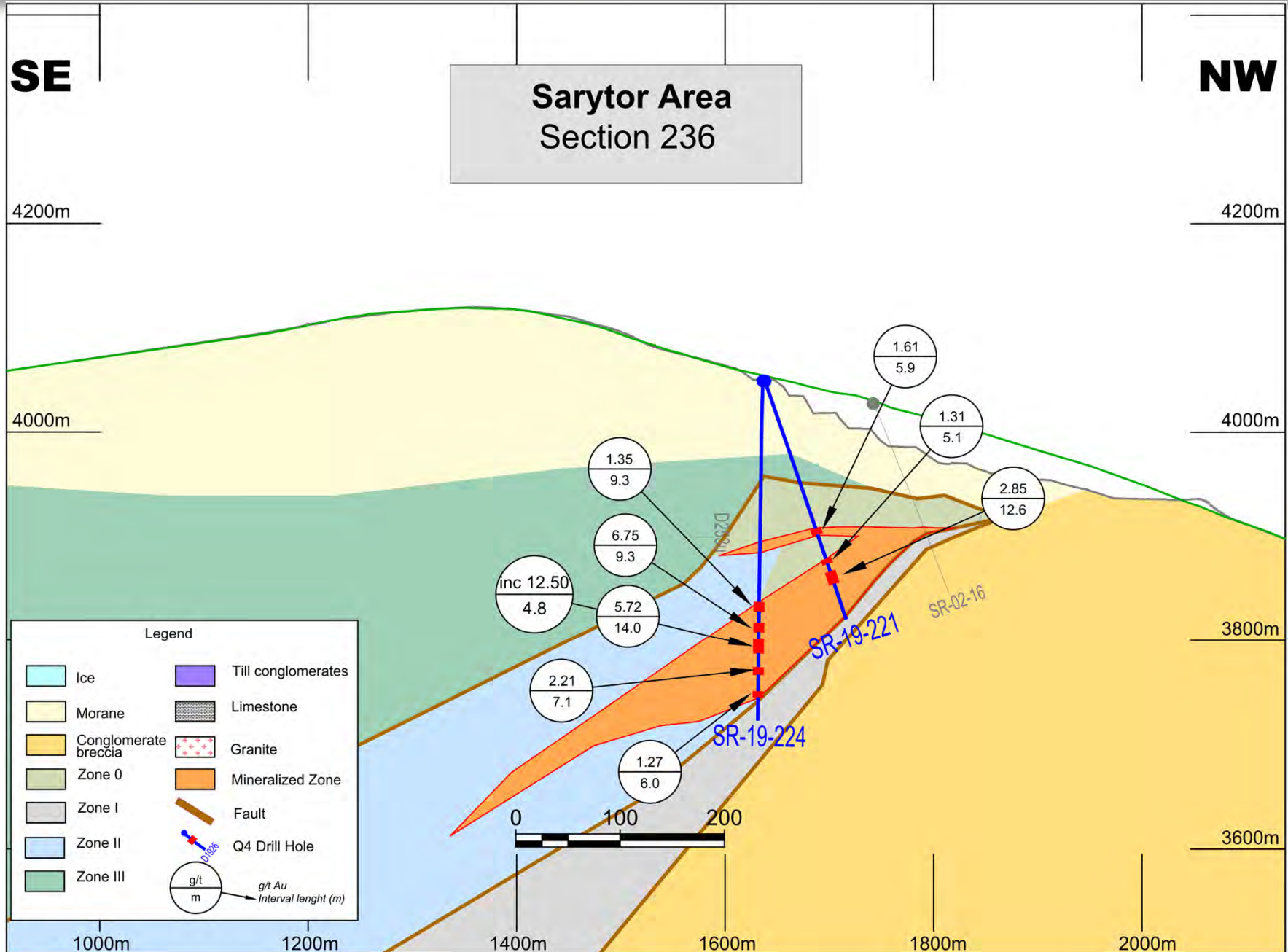
This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

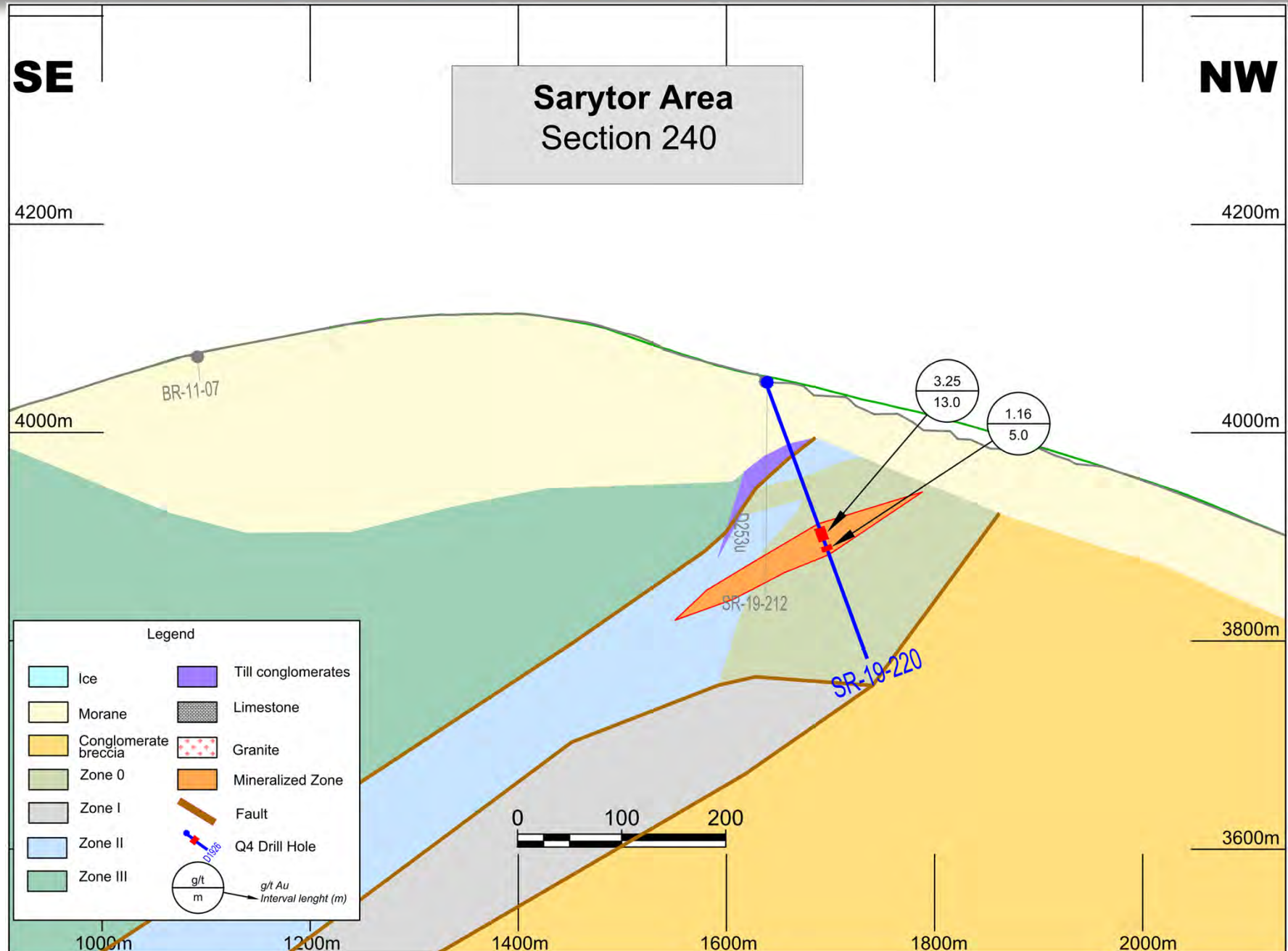
# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020.

Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

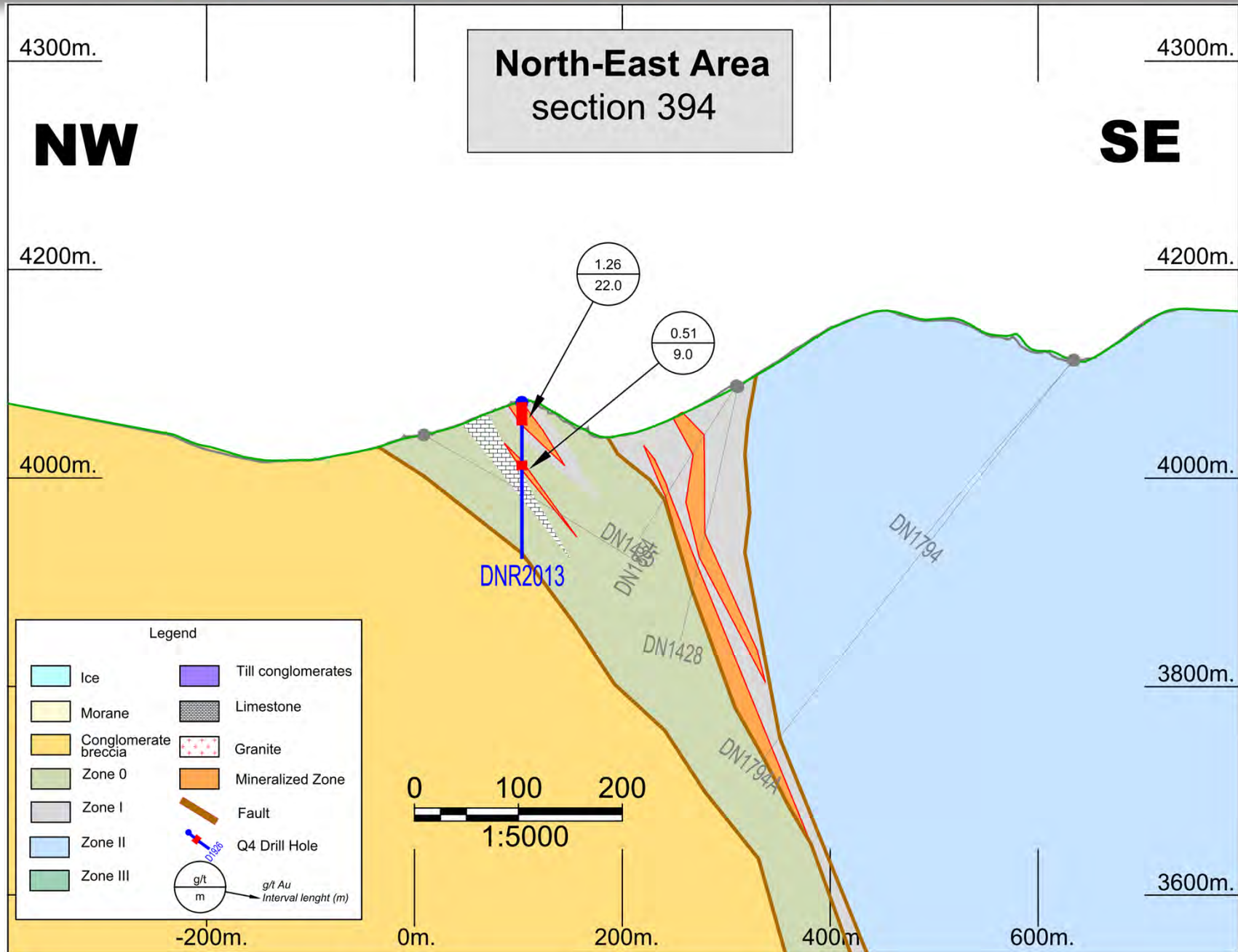
# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020.

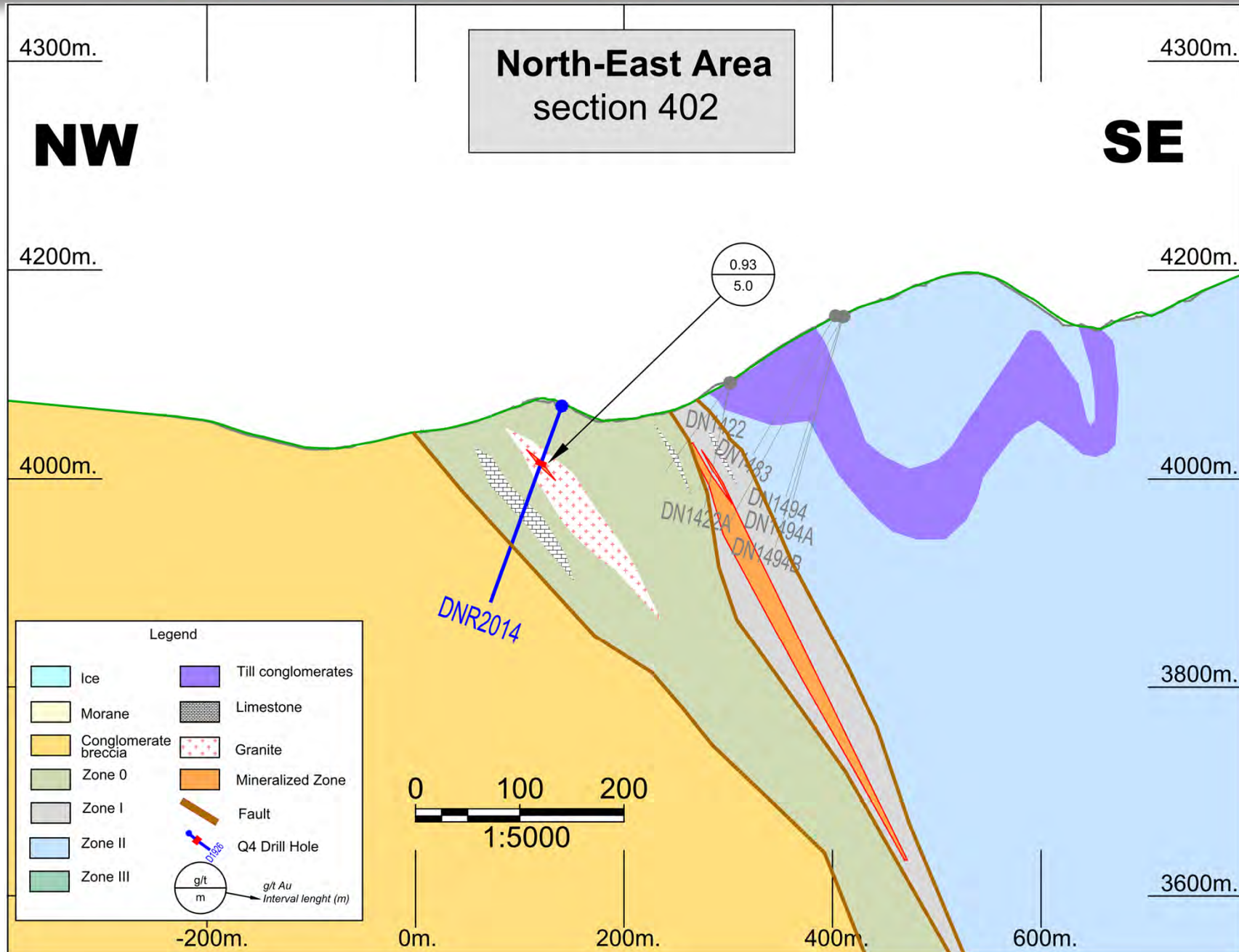
Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

# Kumtor project, Kyrgyzstan



This information should be read together with our news release of March 26, 2020. Boris Kotlyar, a member with the American Institute of Professional Geologists (AIPG) is Centerra's is the qualified person for the purpose of National Instrument 43-101.

## Centerra Gold Inc. - Mount Milligan Project Diamond Drill Hole Assay Results

Period: October 1, 2019 to December 31, 2019

Hole ID	Location Easting	Location Northing	Elevation (m)	Length (m)	Collar Azimuth	Collar Dip	Purpose
19-1206	434192.33	6109500.32	1069.95	501.09	92	-78.0	Near Pit infill/expansion
19-1207	434201.10	6109449.84	1070.26	447.14	92	-58.2	Near Pit infill/expansion
19-1208	434161.79	6109445.11	1070.68	258.17	99	-77.6	Near Pit infill/expansion
19-1209	434136.40	6109500.00	1070.00	517.25	87	-80.4	Near Pit infill/expansion
19-1210	434184.38	6109547.84	1072.05	434.95	96	-69.9	Near Pit infill/expansion
19-1211	433413.91	6108019.67	1331.76	434.95	270	-85.9	Brownfield exploration
19-1212	432871.00	6109634.00	1276.00	404.47	143	-79.6	Brownfield exploration
19-1213	435203.50	6108901.00	1092.62	367.89	258	-88.0	Near Pit infill/expansion
19-1214	433260.00	6107988.00	1355.82	578.21	179	-83.9	Brownfield exploration
19-1215	435225.63	6109000.00	1089.67	416.05	269	-59.9	Near Pit infill/expansion
19-1216	433406.00	6107881.00	1320.00	416.66	137	-80.4	Brownfield exploration
19-1217	435306.00	6108948.00	1089.00	377.04	269	-74.4	Near Pit infill/expansion
19-1218	433669.75	6108153.74	1251.84	684.28	86	-84.0	Brownfield exploration
19-1219	435263.61	6108846.12	1092.71	53.34	0	-90.0	Near Pit infill/expansion
19-1220	435251.37	6108801.53	1092.26	360.27	267	-68.1	Near Pit infill/expansion
19-1221	434539.73	6109906.37	1096.80	450.49	126	-83.0	Near Pit infill/expansion
19-1222	434508.14	6108413.15	1128.60	403.56	260	-60.0	Near Pit infill/expansion
19-1223	434550.76	6108305.62	1128.80	412.70	266	-48.9	Near Pit infill/expansion
19-1224	434465.94	6108657.00	1105.53	328.27	270	-64.7	Near Pit infill/expansion
19-1225	434708.00	6109930.00	1099.00	464.82	86	-80.0	Near Pit infill/expansion
19-1226	434661.43	6108143.56	1128.86	337.41	180	-83.0	Near Pit infill/expansion
19-1227	434528.00	6109954.00	1106.00	511.45	270	-78.7	Near Pit infill/expansion
19-1228	434503.00	6108113.00	1142.00	432.97	270	-63.0	Near Pit infill/expansion
19-1229	434615.36	6110027.29	1105.90	379.17	94	-79.5	Near Pit infill/expansion
19-1230	433442.86	6109853.87	1213.23	355.70	175	-70.7	Brownfield exploration
19-1231	433861.33	6109892.61	1148.99	416.97	141	-69.7	Brownfield exploration
19-1232	433404.41	6109891.63	1211.39	404.47	181	-70.7	Brownfield exploration
19-1233	433478.50	6108846.53	1101.79	516.03	96	-88.1	Brownfield exploration
19-1234	433868.84	6109890.09	1149.49	476.40	318	-80.1	Brownfield exploration

Notes: Drill holes 19-1206 to 19-1210 were drilled in Q3 and reported in Q4.  
This information should be read together with our news release of March 26, 2020. C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.

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



**Centerra Gold Inc. - Mount Milligan Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
19-1206	WBX zone	Section 6109500 N. Test for mineralization in the MBX stock footwall and below ultimate pit.	37.00	52.00	15.00	0.144	0.206	0.5
			60.00	74.00	14.00	0.168	0.149	0.5
			79.07	92.00	12.93	0.115	0.120	0.2
			110.00	114.92	4.92	0.156	0.048	2.3
			135.00	139.07	4.07	0.329	0.109	5.2
			147.00	159.00	12.00	0.179	0.140	0.6
			184.00	239.00	55.00	0.204	0.097	0.4
			265.00	277.00	12.00	0.278	0.159	0.6
			287.00	298.00	11.00	0.137	0.096	0.2
			337.00	346.00	9.00	0.256	0.071	0.3
			359.00	369.00	10.00	0.102	0.062	0.8
			375.00	430.00	55.00	0.179	0.149	0.7
439.00	447.00	8.00	0.109	0.067	0.6			
19-1207	WBX zone	Section 6109450 N. Test for mineralization in the MBX stock footwall and below ultimate pit.	6.40	20.30	13.90	0.181	0.352	1.3
			36.84	68.00	31.16	0.185	0.271	3.1
			74.00	106.70	32.70	0.143	0.148	0.4
			112.70	128.55	15.85	0.129	0.079	0.4
			134.50	156.00	21.50	0.137	0.079	0.5
			164.00	284.00	120.00	0.250	0.222	1.1
			289.36	299.00	9.64	0.169	0.110	1.0
			314.48	318.08	3.60	0.706	0.149	23.7
			<i>Including</i> 316.92	<i>318.08</i>	<i>1.16</i>	<i>1.282</i>	<i>0.174</i>	<i>43.5</i>
			325.22	350.20	24.98	0.226	0.134	0.6
358.20	430.63	72.43	0.189	0.122	0.8			
19-1208	WBX zone	Section 6109450 N. Test for mineralization in MBX stock footwall. Terminated before the target depth of 400 m.	4.35	87.00	82.65	0.196	0.305	3.0
			104.00	133.00	29.00	0.120	0.151	0.6
			138.00	144.00	6.00	0.100	0.045	0.8
			178.00	191.00	13.00	0.213	0.080	1.0
			222.00	228.00	6.00	0.165	0.037	0.6
			236.00	253.00	17.00	0.307	0.153	3.2
19-1209	WBX zone	Section 6109500 N. Resource infill. Test for mineralization in the MBX stock footwall and below ultimate pit.	31.00	37.00	6.00	0.102	0.194	0.7
			95.00	130.00	35.00	0.172	0.117	0.8
			160.50	170.00	9.50	0.195	0.069	0.8
			187.00	201.25	14.25	0.202	0.178	0.5
			205.86	209.57	3.71	0.147	0.087	0.5
			219.30	231.74	12.44	0.238	0.211	1.4
			239.20	257.25	18.05	0.289	0.145	0.7
			<i>Including</i> 239.20	<i>241.00</i>	<i>1.80</i>	<i>1.205</i>	<i>0.142</i>	<i>1.0</i>
			<i>and</i> 300.54	<i>302.54</i>	<i>2.00</i>	<i>1.321</i>	<i>1.240</i>	<i>1.2</i>
			<i>and</i> 306.18	<i>308.18</i>	<i>2.00</i>	<i>1.170</i>	<i>1.050</i>	<i>1.4</i>
			266.90	350.00	83.10	0.291	0.275	0.9
368.50	434.00	65.50	0.261	0.193	1.0			
469.22	479.00	9.78	0.118	0.093	1.0			
494.28	515.46	21.18	0.123	0.253	2.0			
19-1210	WBX zone	Section 6109550 N. Test for mineralization in MBX stock footwall.	26.00	38.00	12.00	0.266	0.147	0.7
			44.00	51.00	7.00	0.177	0.292	0.9
			55.80	114.00	58.20	0.184	0.233	0.5
			122.00	128.00	6.00	0.137	0.091	0.3
			138.00	167.00	29.00	0.155	0.115	0.5
			177.00	185.00	8.00	0.128	0.072	0.2
195.00	216.25	21.25	0.228	0.127	0.5			



**Centerra Gold Inc. - Mount Milligan Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm	
19-1210 cont.			224.00	246.00	22.00	0.209	0.081	0.7	
			261.00	272.00	11.00	0.113	0.118	0.9	
			284.00	292.00	8.00	0.105	0.160	0.4	
			309.00	313.00	4.00	0.177	0.206	0.4	
			323.22	346.00	22.78	0.170	0.038	0.1	
			356.00	378.00	22.00	0.202	0.051	0.3	
			417.00	420.00	3.00	0.232	0.114	1.2	
19-1211	South Boundary Zone	Section 6108000 N. Test for mineralization along moderately east dipping geophysics target.	40.71	50.90	10.19	0.454	0.073	2.7	
			<i>Including</i>	48.05	49.50	1.45	1.437	0.118	7.2
			58.90	64.50	5.60	0.252	0.193	2.9	
			132.00	135.00	3.00	0.151	0.062	1.5	
			149.00	183.00	34.00	0.882	0.111	2.7	
			<i>Including</i>	150.96	152.96	2.00	11.400	0.506	20.7
			250.00	254.00	4.00	1.225	0.072	0.8	
			<i>Including</i>	252.00	254.00	2.00	2.344	0.087	0.9
			266.73	271.53	4.80	0.193	0.103	0.5	
			309.00	311.00	2.00	1.520	0.017	0.3	
			319.49	323.00	3.51	4.693	0.247	5.8	
			<i>Including</i>	321.00	323.00	2.00	7.759	0.369	9.0
			327.82	334.00	6.18	0.140	0.052	1.0	
			353.00	382.00	29.00	0.280	0.044	0.8	
			<i>Including</i>	353.00	355.00	2.00	1.291	0.113	1.5
<i>and</i>	380.00	380.63	0.63	1.500	0.096	2.3			
393.00	411.00	18.00	0.132	0.024	0.3				
418.00	423.00	5.00	0.467	0.029	0.3				
430.00	434.95	4.95	0.234	0.035	0.3				
19-1212	North Slope Zone	Section 6109600N. Test undrilled fault block for mineralization along Oliver fault trend.	172.00	176.00	4.00	0.217	0.081	0.6	
			188.00	193.00	5.00	0.136	0.097	0.9	
			201.00	208.00	7.00	0.158	0.112	1.0	
			220.00	291.00	71.00	0.205	0.207	2.0	
			299.00	314.00	15.00	0.201	0.265	2.4	
19-1213	Great Eastern Fault Zone	Section 6108900 N. Test for mineralization in the Great Eastern Fault footwall block.	95.00	146.00	51.00	0.173	0.128	1.1	
			152.00	185.40	33.40	0.662	0.056	3.5	
			<i>Including</i>	160.93	164.00	3.07	4.700	0.180	20.5
			198.50	208.00	9.50	0.240	0.013	1.8	
			217.75	223.20	5.45	0.169	0.012	3.4	
			230.00	248.00	18.00	0.490	0.056	4.7	
			<i>Including</i>	235.00	238.10	3.10	1.361	0.107	9.7
			269.80	277.00	7.20	0.278	0.030	2.5	
			283.00	291.50	8.50	4.547	0.061	4.3	
			<i>Including</i>	286.00	291.50	5.50	6.756	0.031	3.6
19-1214	South Boundary Zone	Section 6108000 N. Test for the western extension of shallow and deep mineralization interpreted from geophysics	124.00	137.00	13.00	0.151	0.118	1.9	
			159.00	170.00	11.00	0.498	0.175	1.9	
			<i>Including</i>	162.00	164.00	2.00	1.859	0.160	2.7
			199.00	203.70	4.70	0.205	0.219	2.7	
			223.00	227.20	4.20	0.168	0.065	1.9	
			333.00	343.55	10.55	0.694	0.045	1.4	
			<i>Including</i>	336.00	338.00	2.00	2.227	0.071	4.5
			<i>and</i>	342.00	343.55	1.55	1.475	0.063	1.5
			349.00	361.90	12.90	0.187	0.064	2.1	
			391.60	403.00	11.40	0.114	0.074	1.2	
463.75	471.69	7.94	1.129	0.102	3.8				



**Centerra Gold Inc. - Mount Milligan Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
19-1214			490.76	500.00	9.24	0.213	0.020	0.5
			510.00	514.00	4.00	0.115	0.007	0.1
			529.00	549.00	20.00	0.223	0.043	0.6
			<i>Including</i> 535.69	536.75	1.06	2.634	0.158	2.0
19-1215	Great Eastern Fault Zone	Section 6109000 N. Test for mineralization in the Great Eastern Fault footwall block.	87.45	100.00	12.55	0.108	0.012	0.6
			109.00	141.45	32.45	0.257	0.128	1.0
			<i>Including</i> 136.00	138.00	2.00	1.464	0.272	1.9
			152.23	163.00	10.77	0.233	0.115	0.9
19-1216	South Boundary Zone	Section 6107880 N. Confirm historic high Au target to 160 m and test for deeper porphyry target, south of SS cross fault #2.	6.00	11.00	5.00	0.166	0.031	0.9
			25.00	34.23	9.23	0.164	0.015	0.3
			53.95	80.00	26.05	0.830	0.031	1.6
			<i>Including</i> 57.13	59.77	2.64	4.812	0.052	4.9
			<i>and</i> 76.15	78.00	1.85	2.001	0.100	4.9
			86.00	94.00	8.00	0.126	0.015	0.2
			100.00	122.34	22.34	1.174	0.069	2.3
			<i>Including</i> 103.61	107.44	3.83	4.351	0.200	7.3
			<i>and</i> 120.48	122.34	1.86	1.620	0.119	4.9
			157.50	165.00	7.50	0.109	0.005	0.1
			212.20	220.00	7.80	0.812	0.011	0.5
			<i>Including</i> 216.10	218.07	1.97	2.641	0.021	1.2
			266.50	274.00	7.50	4.853	0.026	1.0
			<i>Including</i> 266.50	272.00	5.50	6.517	0.025	1.1
313.65	317.30	3.65	0.188	0.007	0.3			
324.75	334.33	9.58	0.265	0.012	0.3			
340.79	342.50	1.71	1.656	0.016	0.9			
396.00	400.87	4.87	0.129	0.009	0.2			
19-1217	Great Eastern Fault Zone	Section 6108950 N. Test for mineralization in the Great Eastern Fault footwall block.	178.00	206.40	28.40	0.338	0.031	1.6
			<i>Including</i> 184.00	185.10	1.10	1.235	0.016	1.6
			232.00	239.00	7.00	0.257	0.001	3.2
19-1218	Southern Star West Zone	Section 6108150 N. Test the western down-dip extension of the Southern Star stock and associated shallow geophysical target (SBZ-1).	33.00	37.90	4.90	0.532	0.121	2.5
			<i>Including</i> 33.00	35.00	2.00	1.146	0.064	2.5
			159.78	166.00	6.22	0.150	0.022	0.2
			192.00	196.00	4.00	0.313	0.017	0.2
			208.00	213.44	5.44	0.296	0.025	0.5
			229.00	233.00	4.00	0.150	0.048	0.8
			287.75	299.70	11.95	0.106	0.155	2.0
			311.70	338.00	26.30	0.197	0.126	2.7
			<i>Including</i> 322.78	324.40	1.62	1.494	0.229	17.7
			362.96	366.95	3.99	0.258	0.025	0.8
			457.00	485.00	28.00	0.102	0.130	2.2
			495.00	503.00	8.00	0.111	0.143	0.9
			560.00	587.50	27.50	0.240	0.217	1.9
			600.00	606.00	6.00	0.265	0.161	0.5
663.00	674.00	11.00	0.353	0.156	3.1			
<i>Including</i> 668.10	670.00	1.90	1.504	0.139	11.6			
19-1219	Great Eastern Fault Zone	Section 6108850 N. Test for mineralization in the Great Eastern Fault footwall block.	<i>Drilling stopped at 53.95 m due to inability to advance casing through the fault zone.</i>					



**Centerra Gold Inc. - Mount Milligan Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
19-1220	Great Eastern Fault Zone	Section 6108800 N. Test for mineralization in the Great Eastern Fault footwall block.	108.00	114.00	6.00	0.181	0.027	2.0
			137.00	161.55	24.55	0.322	0.166	1.0
			<i>Including</i> 153.00	<i>155.00</i>	<i>2.00</i>	<i>1.235</i>	<i>0.400</i>	<i>1.4</i>
			169.00	175.00	6.00	0.163	0.005	0.6
			277.00	305.56	28.56	0.312	0.004	1.3
<i>Including</i> 304.00	<i>305.56</i>	<i>1.56</i>	<i>1.849</i>	<i>0.003</i>	<i>6.3</i>			
19-1221	Oliver zone	Section 6109900 N. Test for extension of mineralization north of Oliver fault. Shallow and deep geophysical targets (MBX-3, MBX-4)	77.50	86.12	8.62	0.162	0.060	0.9
			108.00	114.00	6.00	0.121	0.041	0.7
			132.00	151.00	19.00	0.134	0.049	0.6
			241.00	285.00	44.00	0.087	0.229	3.5
			<i>Including</i> 241.00	<i>253.40</i>	<i>12.40</i>	<i>0.171</i>	<i>0.414</i>	<i>5.5</i>
			340.00	357.50	17.50	0.224	0.080	3.8
			362.00	394.00	32.00	0.372	0.049	2.1
			<i>Including</i> 367.00	<i>368.45</i>	<i>1.45</i>	<i>2.295</i>	<i>0.048</i>	<i>3.2</i>
399.00	417.00	18.00	0.235	0.079	6.8			
<i>Including</i> 401.00	<i>402.35</i>	<i>1.35</i>	<i>1.371</i>	<i>0.490</i>	<i>28.3</i>			
426.00	433.70	7.70	0.156	0.094	8.5			
19-1222	Rainbow Fault Central Zone	Section 6108400 N. Test for mineralization proximal to Rainbow Flt and deep geophysical target (SS-3).	69.00	73.00	4.00	0.182	0.069	0.6
			151.00	161.31	10.31	0.132	0.014	0.2
			291.00	297.00	6.00	0.186	0.026	0.5
19-1223	Rainbow Fault Central Zone	Section 6108300 N. Test for extension of Southern Star FW and Rainbow Fault.	136.74	139.28	2.54	0.164	0.032	0.6
			295.00	297.79	2.79	0.162	0.039	1.3
19-1224	Rainbow Fault Central Zone	Section 6108650 N. Test for mineralization associated with Rainbow Fault.	18.29	22.00	3.71	0.188	0.085	0.4
			28.00	37.00	9.00	0.232	0.004	0.2
			54.00	58.00	4.00	0.140	0.075	0.5
			145.00	152.10	7.10	0.311	0.029	24.1
			<i>Including</i> 150.57	<i>152.10</i>	<i>1.53</i>	<i>1.161</i>	<i>0.039</i>	<i>110.0</i>
			212.00	220.00	8.00	0.135	0.025	0.2
			231.00	237.00	6.00	0.346	0.009	0.1
296.72	304.00	7.28	0.139	0.081	0.6			
19-1225	Oliver Zone	Section 6108150 N. Test a shallowly east-dipping high-to-mod chargeability gradient.	245.80	270.50	24.70	0.624	0.011	0.4
			<i>Including</i> 256.50	<i>264.50</i>	<i>8.00</i>	<i>1.564</i>	<i>0.007</i>	<i>0.3</i>
19-1226	Southern Star East Zone	Section 6109930 N. Test high-to-moderate chargeability gradient and mag low feature.	46.40	56.00	9.60	0.172	0.047	0.5
			87.02	93.00	5.98	0.142	0.079	0.6
			184.00	190.00	6.00	0.110	0.002	1.2
			204.00	208.00	4.00	0.112	0.027	0.7
313.00	316.00	3.00	0.212	0.010	0.8			
19-1227	Oliver Zone	Section 6109950 N. Test targets along shallowly east dipping chargeability gradient.	352.00	360.00	8.00	0.154	0.021	0.7
			369.75	419.00	49.25	0.126	0.033	1.2
			426.00	438.00	12.00	0.119	0.017	0.8
19-1228	SS East Zone	Section 6108100 N. Test for SS footwall extension to surface, HW/FW of Rainbow Fault, and deep geophysical target.	145.00	149.00	4.00	0.159	0.164	0.5
			182.52	193.00	10.48	0.131	0.033	0.5
			281.50	285.00	3.50	0.112	0.039	0.4
			351.45	370.00	18.55	0.181	0.095	1.7



**Centerra Gold Inc. - Mount Milligan Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
19-1229	Oliver Zone	Section 6110050 N. Test a shallowly east-dipping high-to-mod chargeability gradient.	113.00	116.20	3.20	0.107	0.052	1.3
			158.85	162.00	3.15	0.286	0.043	2.8
			183.00	209.00	26.00	0.401	0.011	0.6
			<i>Including</i> 205.00	207.00	2.00	1.419	0.039	2.2
			215.00	225.50	10.50	0.458	0.022	0.6
			<i>Including</i> 216.51	218.00	1.49	2.048	0.016	0.6
233.50	273.30	39.80	0.259	0.020	1.0			
<i>Including</i> 272.10	273.30	1.20	1.547	0.024	1.2			
19-1230	Goldmark-Oliver Zone	Section 6109850 N. Test a shallow east-dipping high-to-mod chargeability-resistivity gradient 127m north of 19-1171.	33.00	38.00	5.00	0.228	0.017	5.8
			50.30	51.30	1.00	2.703	0.007	1.7
			59.00	61.00	2.00	2.039	0.007	1.8
			244.00	263.00	19.00	0.784	0.030	3.8
			<i>Including</i> 244.00	252.00	8.00	1.394	0.028	6.2
			276.00	282.00	6.00	0.428	0.035	3.6
294.00	299.00	5.00	4.941	0.058	25.3			
<i>Including</i> 297.00	299.00	2.00	12.200	0.087	59.1			
19-1231	Goldmark-Oliver Zone	Section 6109900 N. Test a shallow east-dipping high-to-mod chargeability-resistivity gradient.	85.00	97.27	12.27	0.292	0.030	8.0
			<i>Including</i> 95.93	97.27	1.34	1.974	0.119	51.6
			252.50	258.45	5.95	0.209	0.080	0.7
			264.66	287.70	23.04	0.313	0.284	1.0
			320.00	353.92	33.92	0.249	0.147	1.0
			<i>Including</i> 340.87	341.46	0.59	5.234	0.210	7.4
391.89	392.52	0.63	1.401	0.083	18.0			
19-1232	Goldmark-Oliver Zone	Section 6109900 N. Test a shallow east-dipping high-to-mod chargeability-resistivity gradient on north side of Anatoly Fault, ~172m north of 19-1230.	91.00	94.12	3.12	0.150	0.018	0.2
			224.00	228.00	4.00	0.146	0.019	0.3
			260.00	268.00	8.00	0.145	0.012	0.3
			280.00	296.00	16.00	0.399	0.019	0.4
			<i>Including</i> 286.00	288.00	2.00	2.162	0.056	0.9
			302.00	329.00	27.00	0.455	0.028	1.0
			<i>Including</i> 321.20	323.00	1.80	1.436	0.030	0.4
			<i>and</i> 327.00	329.00	2.00	1.316	0.030	0.6
			337.00	349.82	12.82	0.317	0.031	0.4
356.00	372.00	16.00	0.232	0.013	0.8			
387.00	394.67	7.67	0.425	0.026	0.6			
19-1233	King Richard (Saddle West) Zone	Section 6108850 N. Test a moderately west-dipping deep chargeability gradient zone near Saddle and Golo fault intersection.	27.00	30.00	3.00	0.150	0.133	2.2
			48.00	50.89	2.89	0.117	0.150	2.5
			83.00	98.00	15.00	0.158	0.105	1.6
			135.00	146.00	11.00	0.172	0.172	2.3
			189.00	192.67	3.67	0.285	0.018	1.6
			323.00	329.00	6.00	0.124	0.037	1.5
			373.17	381.00	7.83	0.121	0.120	0.5
			419.00	436.00	17.00	0.126	0.108	0.3
			442.00	466.00	24.00	0.471	0.420	1.6
<i>Including</i> 445.47	449.00	3.53	1.600	1.241	3.7			



**Centerra Gold Inc. - Mount Milligan Project**  
**Diamond Drill Hole Assay Results**  
 Period: October 1, 2019 to December 31, 2019

Drill Hole	Location	Purpose	From (m)	To (m)	Core Length (m)	Au ppm	Cu %	Ag ppm
19-1233			475.36	485.24	9.88	0.342	0.369	1.1
19-1234	Goldmark-Oliver Zone	Section 6109900 N. Test a shallow east-dipping high-to-mod chargeability-resistivity gradient. Scissor hole with 19-1231.	45.00	50.54	5.54	0.120	0.016	0.7
			60.00	70.85	10.85	0.170	0.024	2.0
			94.00	97.05	3.05	0.106	0.012	0.3
			129.00	131.92	2.92	0.215	0.020	0.5
			152.20	165.51	13.31	5.828	0.032	23.4
			<i>Including</i> 152.20	<i>159.00</i>	<i>6.80</i>	<i>11.070</i>	<i>0.043</i>	<i>42.5</i>
			188.80	212.00	23.20	0.678	0.060	15.2
			<i>Including</i> 190.64	<i>196.10</i>	<i>5.46</i>	<i>2.420</i>	<i>0.096</i>	<i>60.8</i>
			230.00	261.00	31.00	0.183	0.159	0.6
271.00	295.00	24.00	0.132	0.046	0.3			

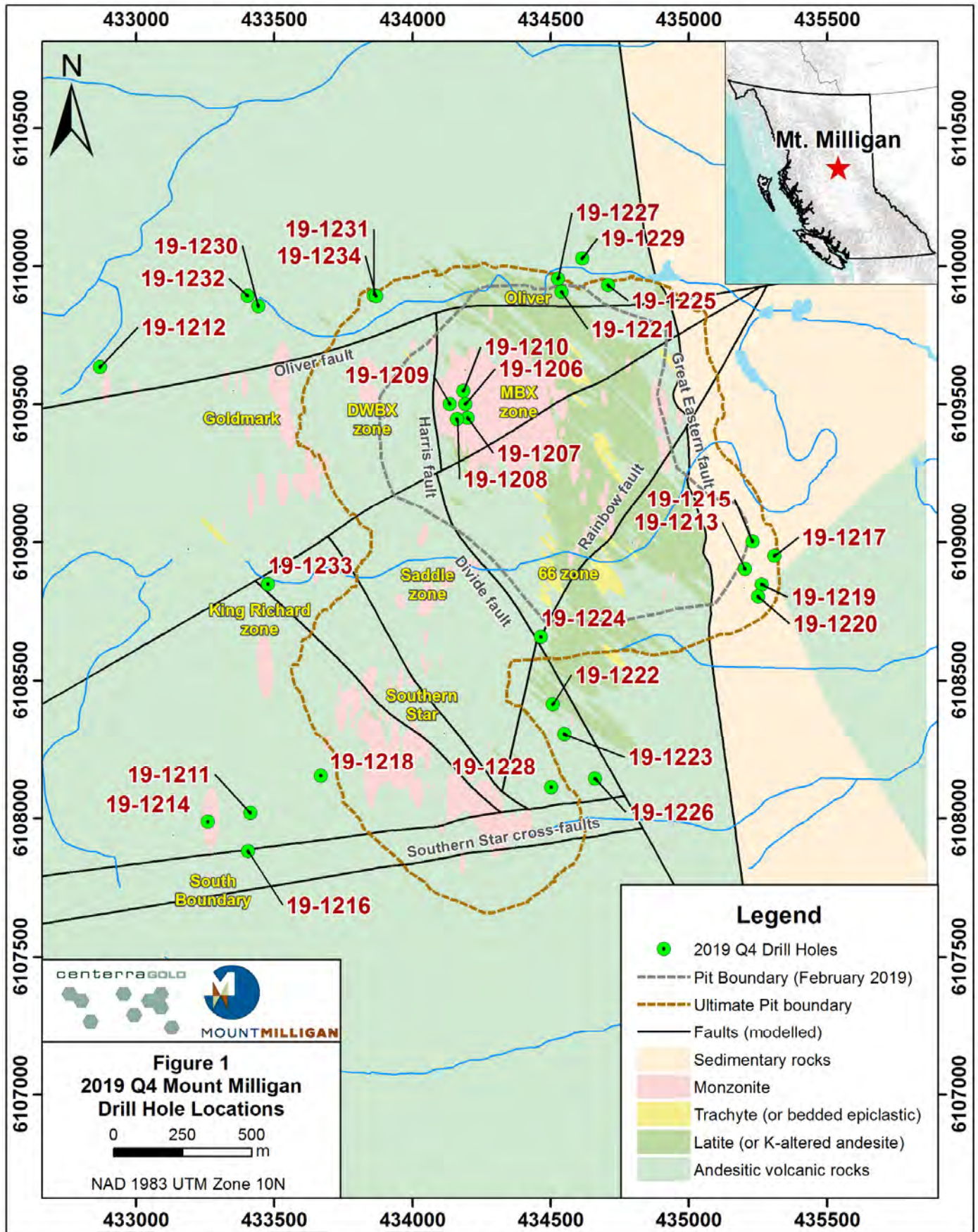
Notes: Assays are reported true values without top cutting

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

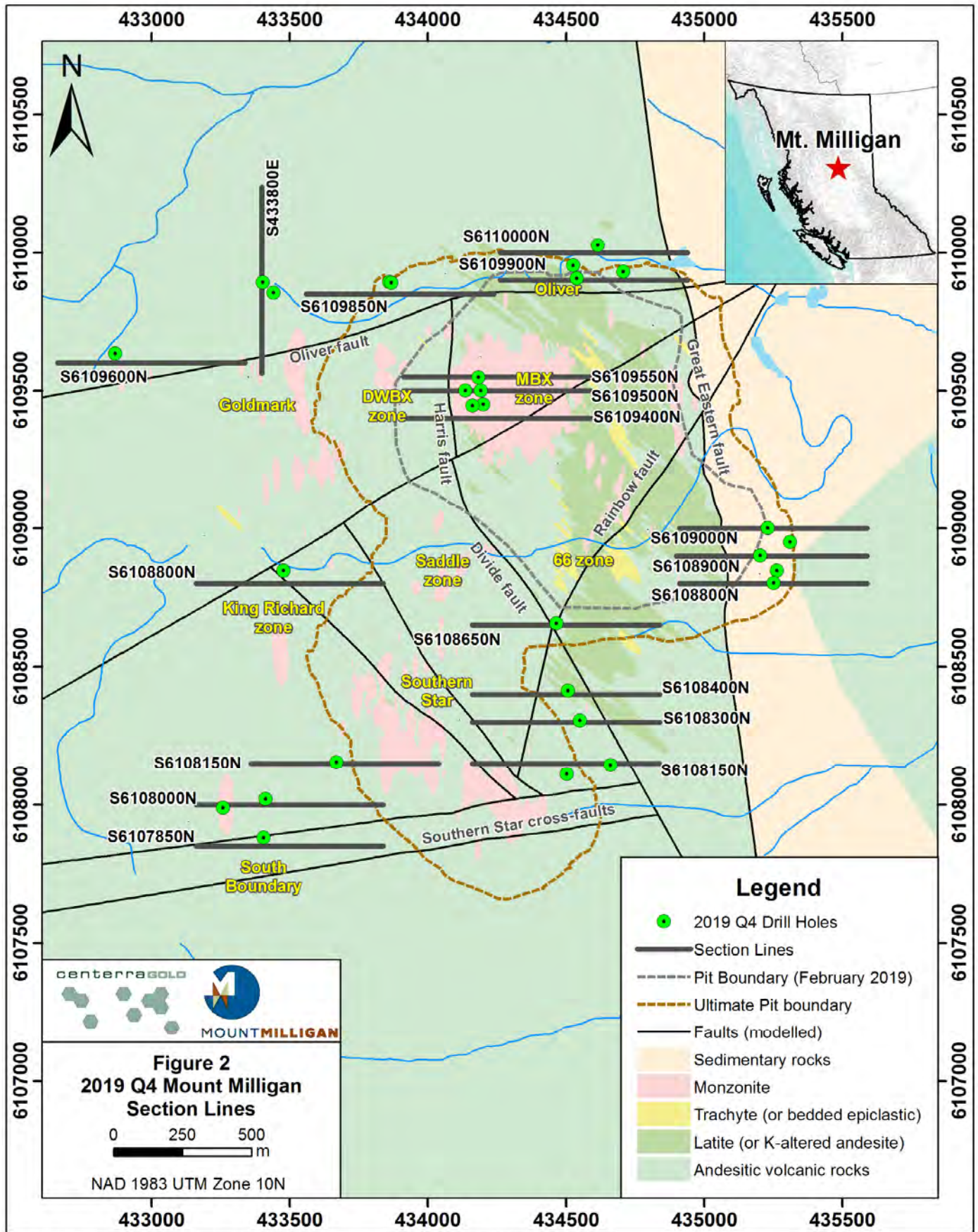
Intervals less than 2.0 m but with grade above 1.0 g/t Au are also reported.

Drill holes 19-1206 to 19-1210 were drilled in Q3 and reported in Q4

This information should be read together with our news release of March 26, 2020. C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.

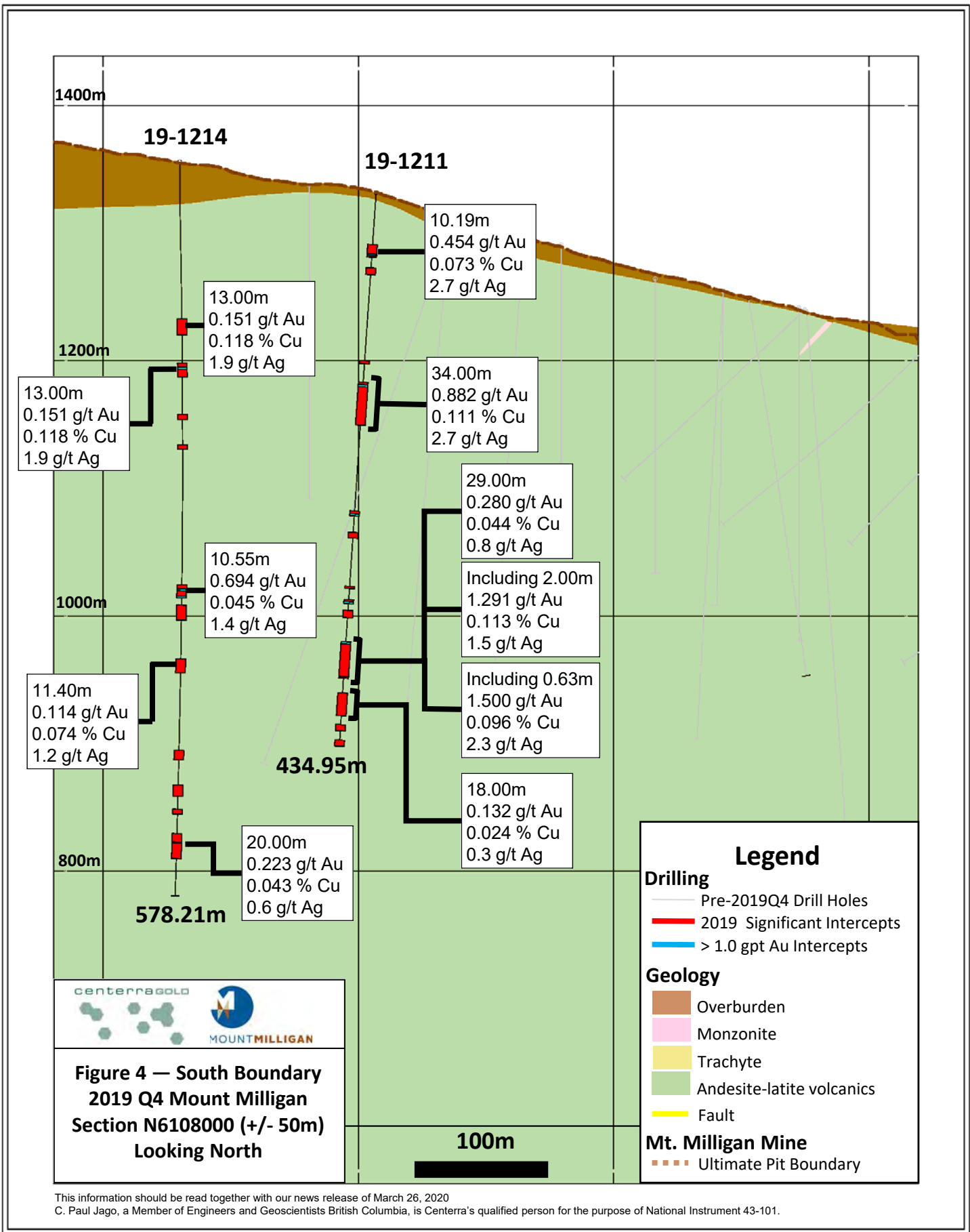


This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.

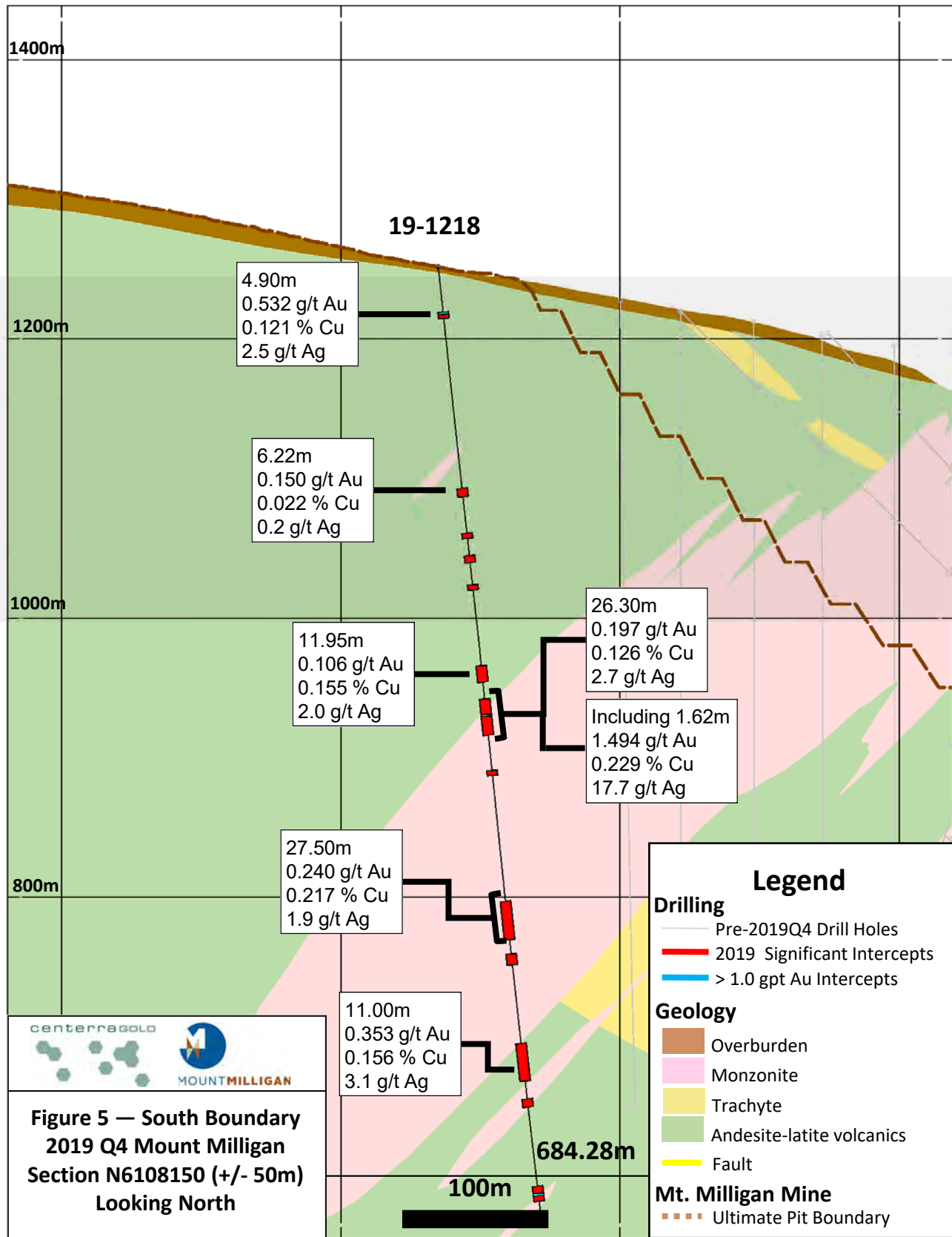


This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



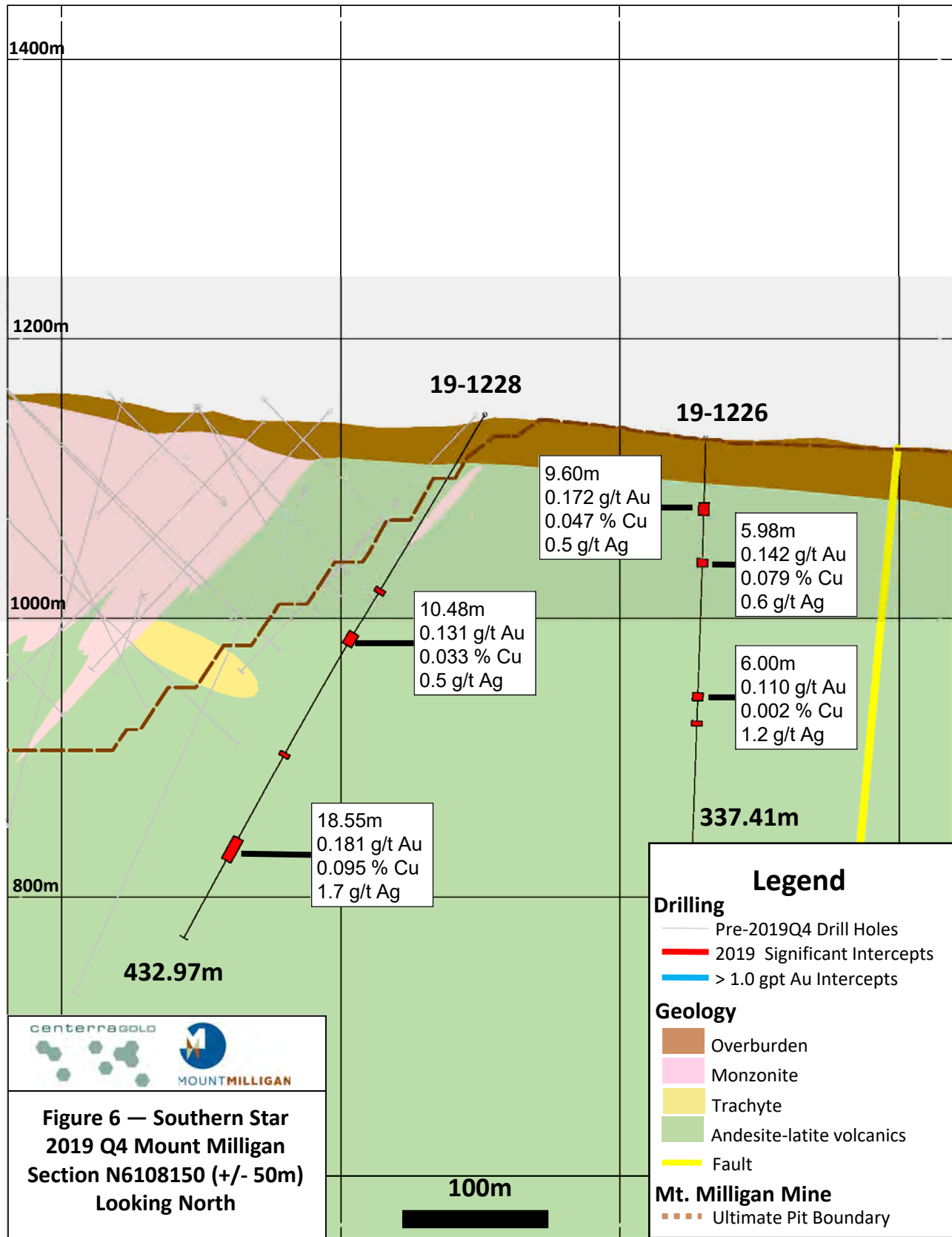


This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.

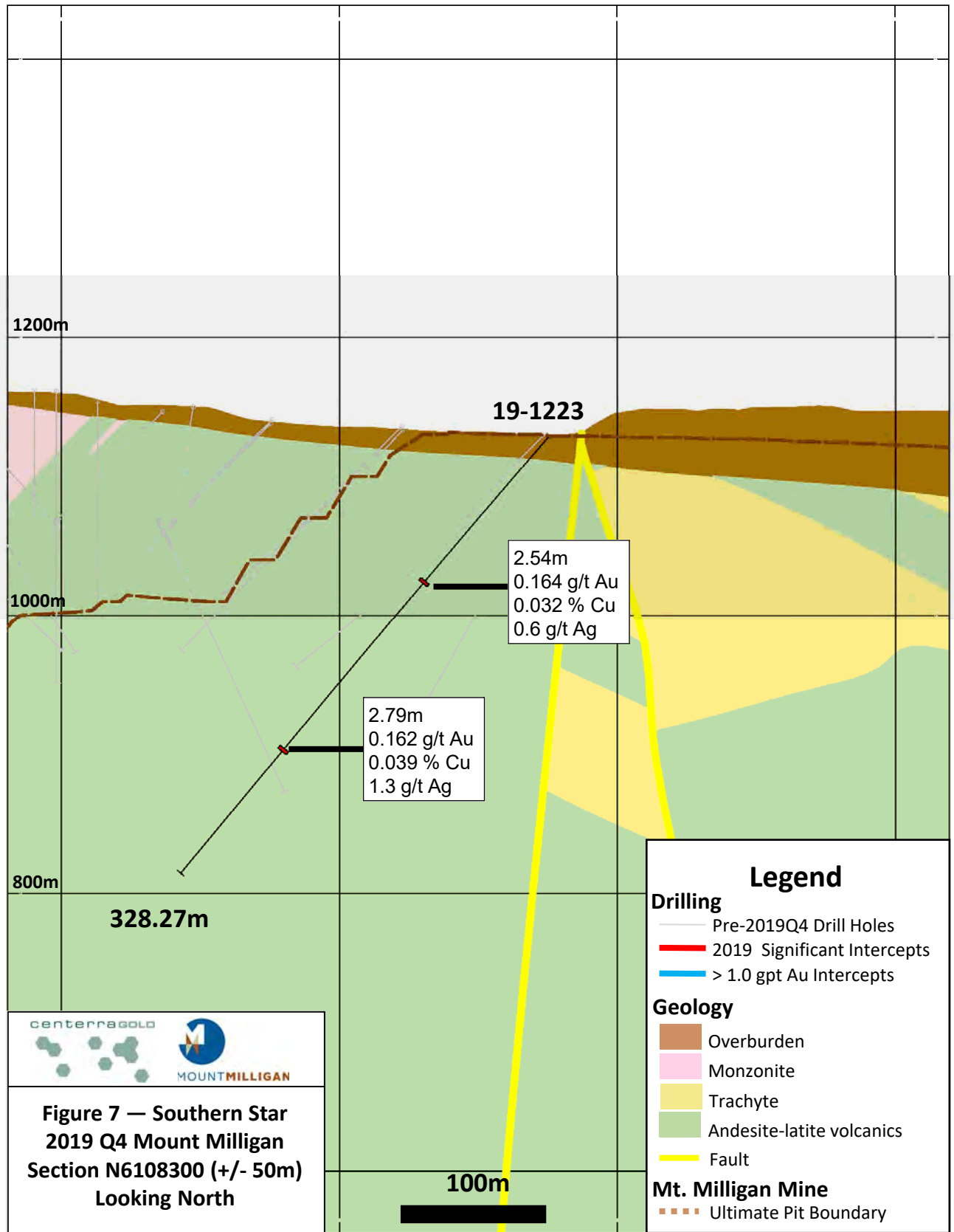


**Figure 5 — South Boundary  
2019 Q4 Mount Milligan  
Section N6108150 (+/- 50m)  
Looking North**

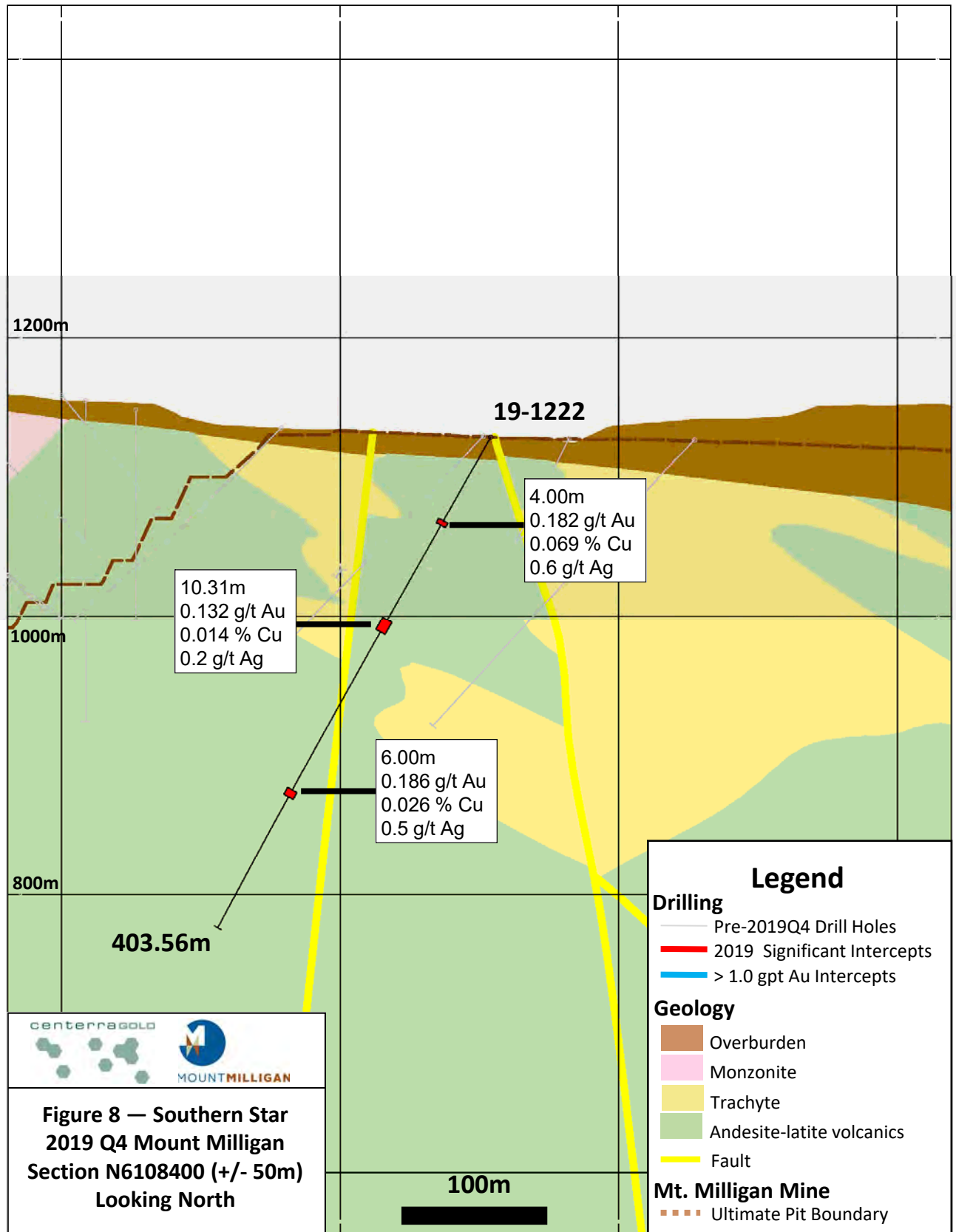
This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



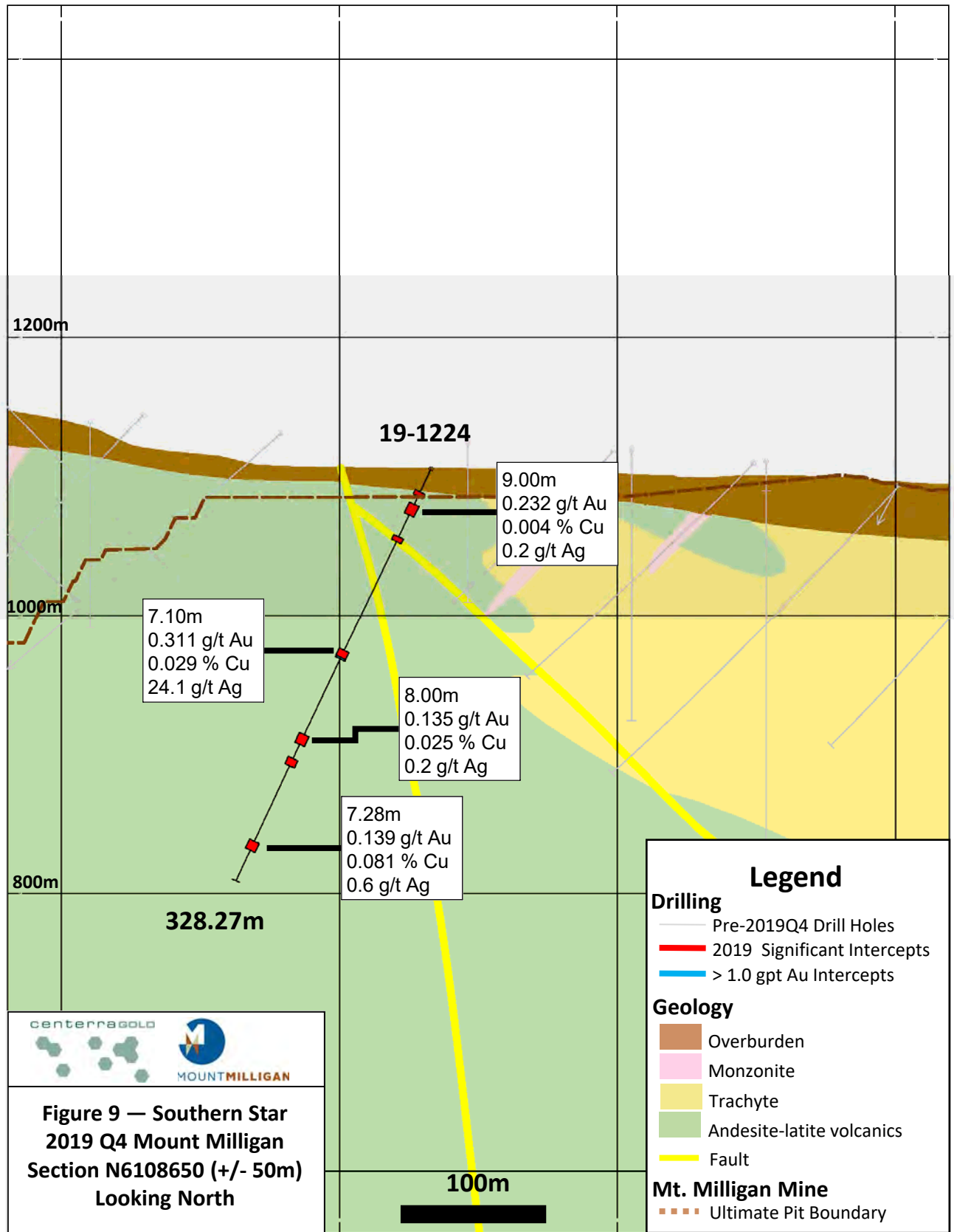
This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



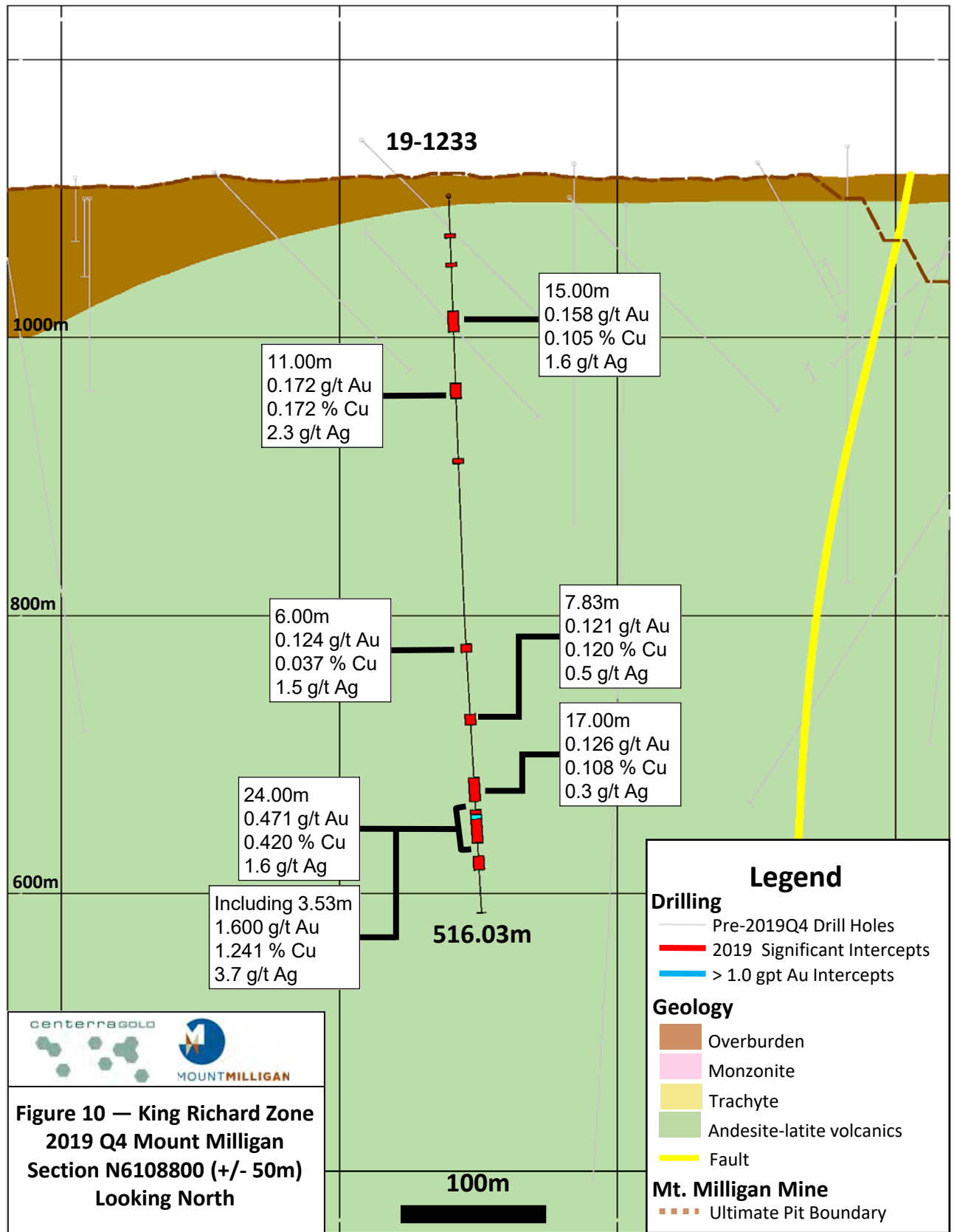
This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.

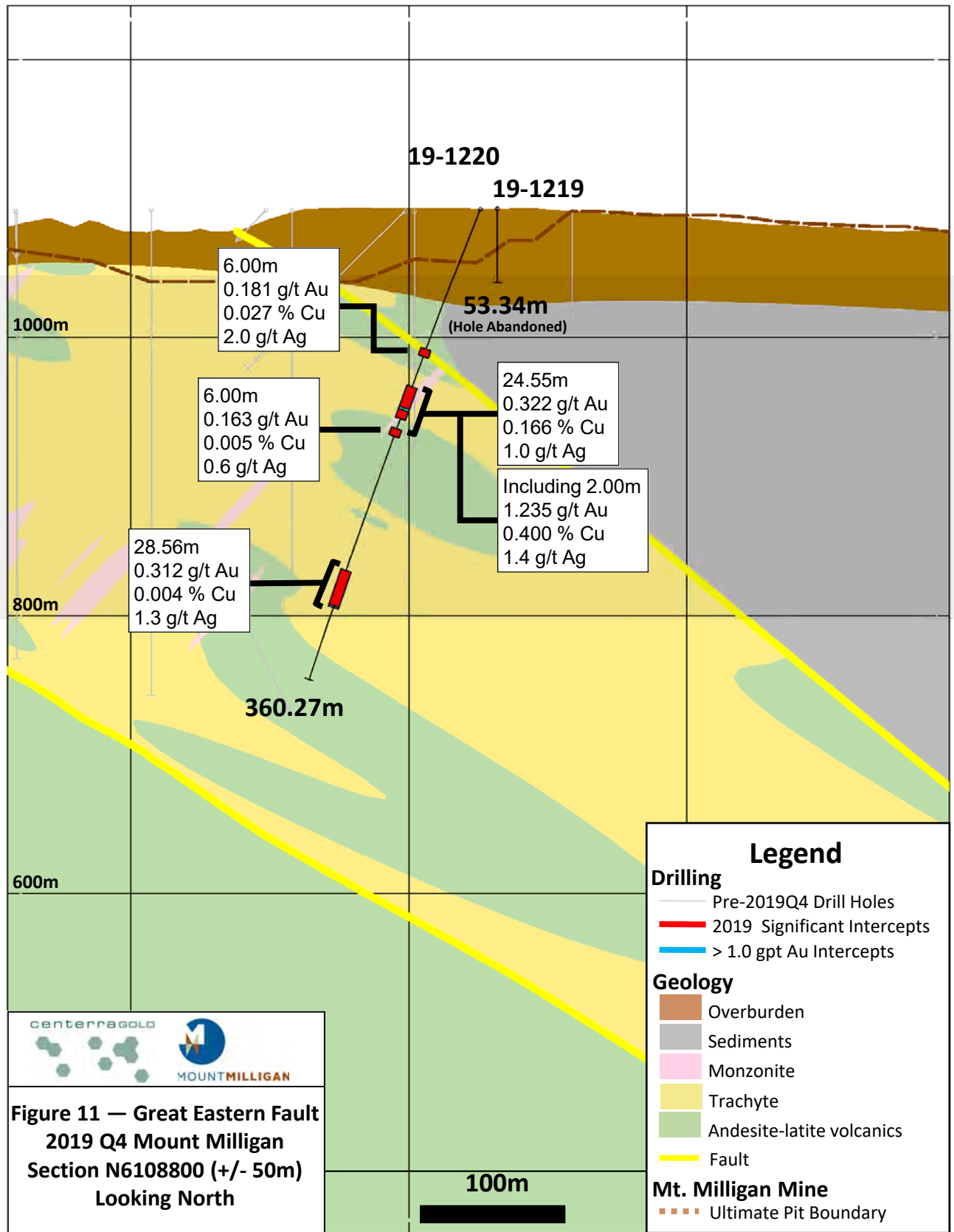


This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.

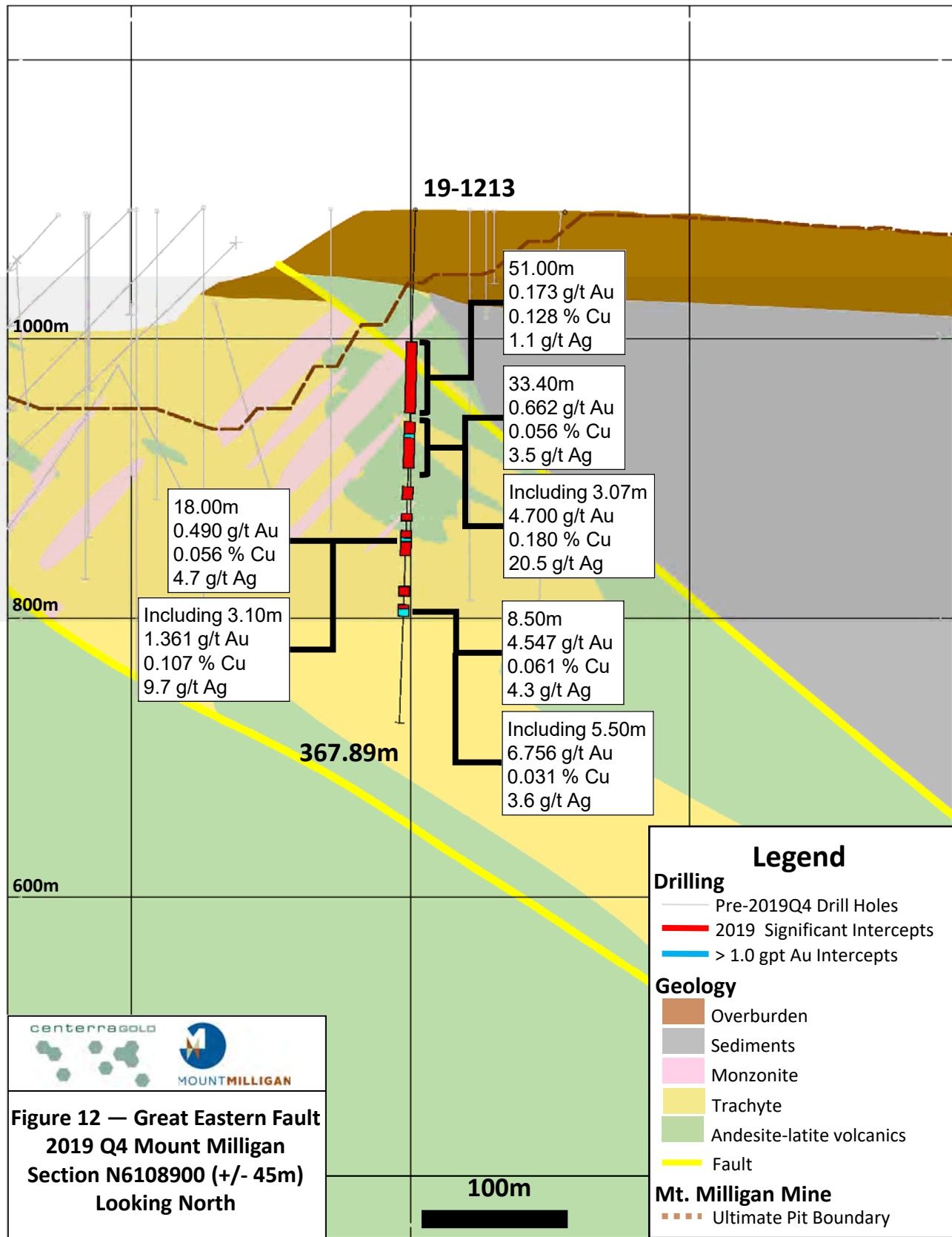


**Figure 10 — King Richard Zone  
2019 Q4 Mount Milligan  
Section N6108800 (+/- 50m)  
Looking North**

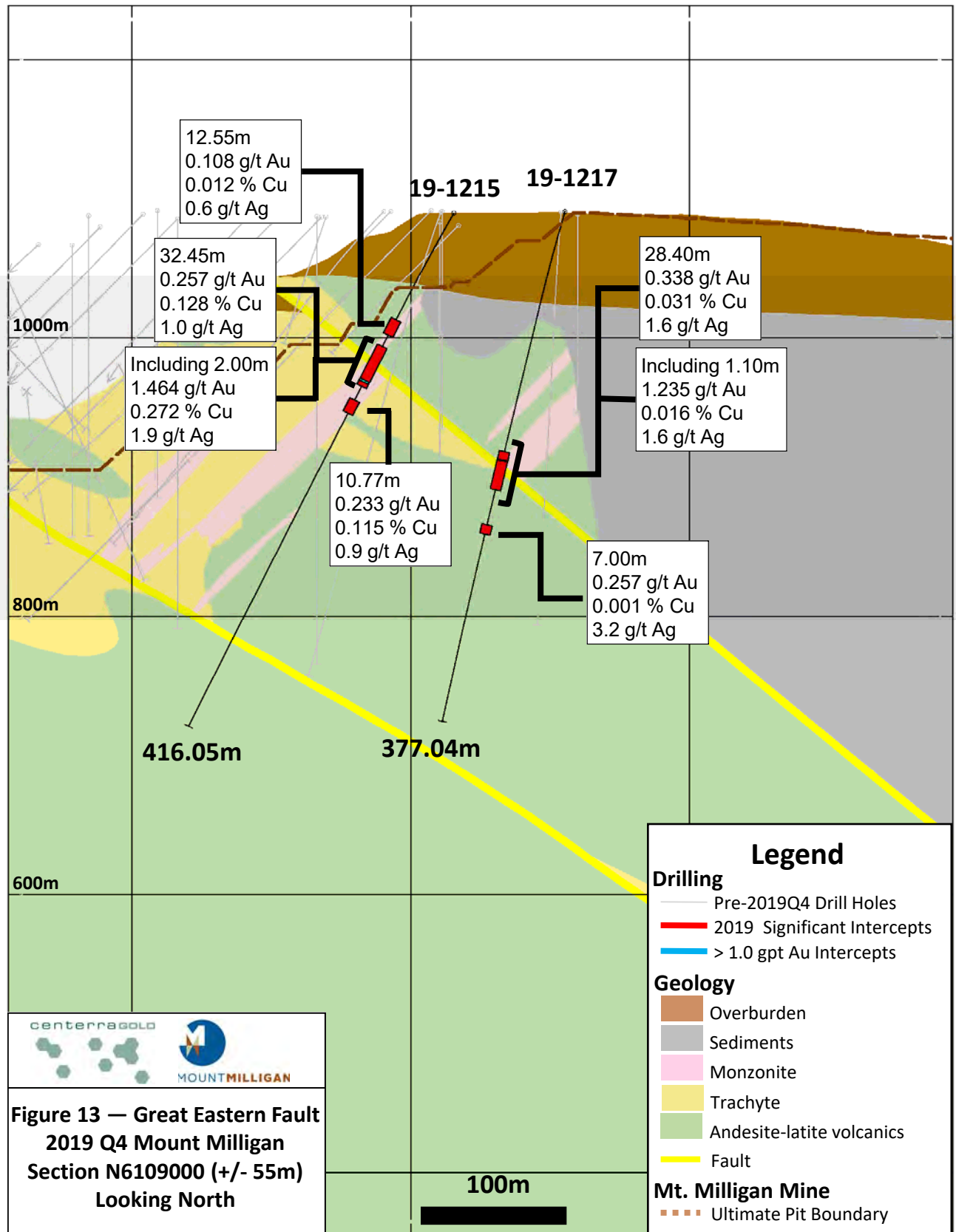
This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



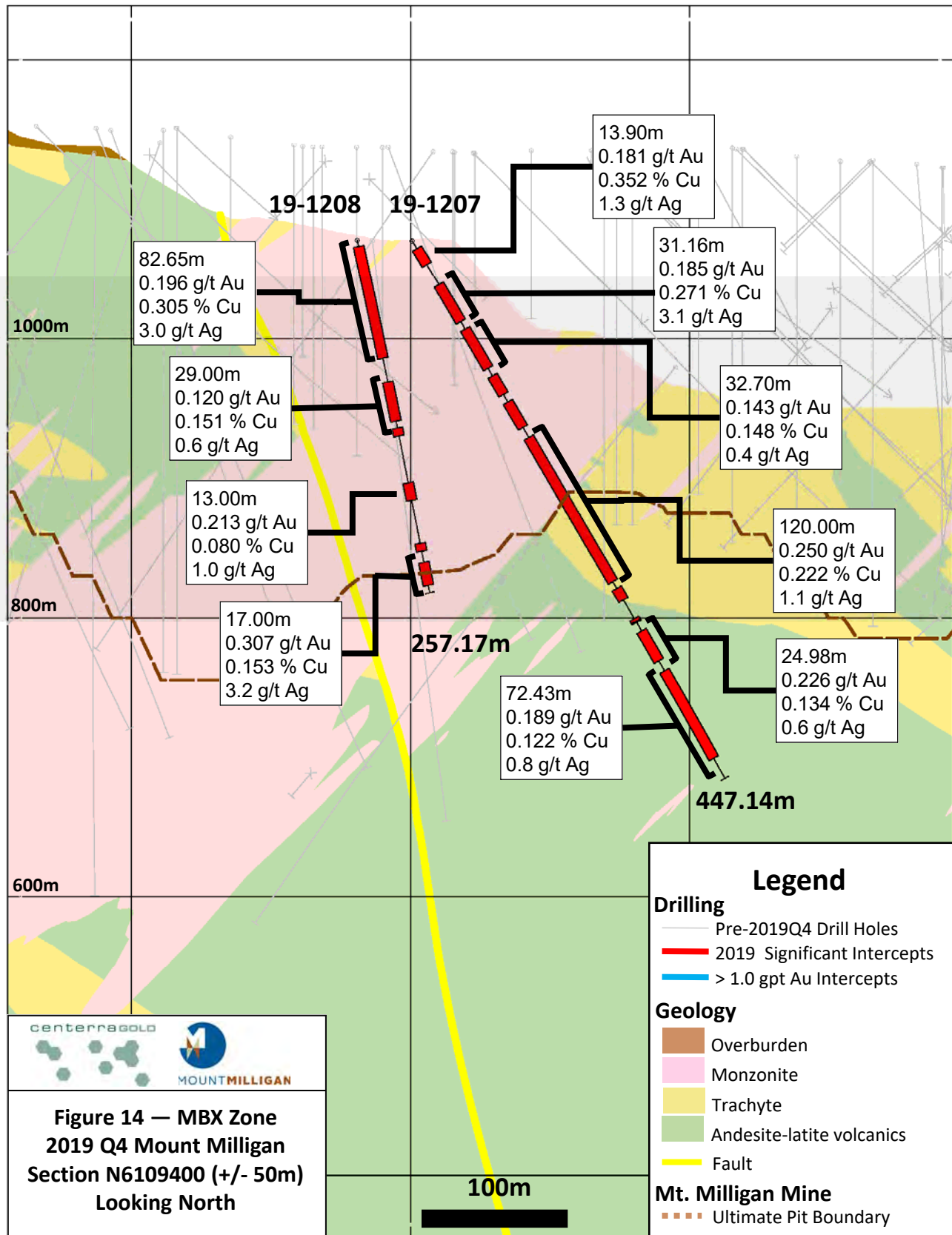
This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



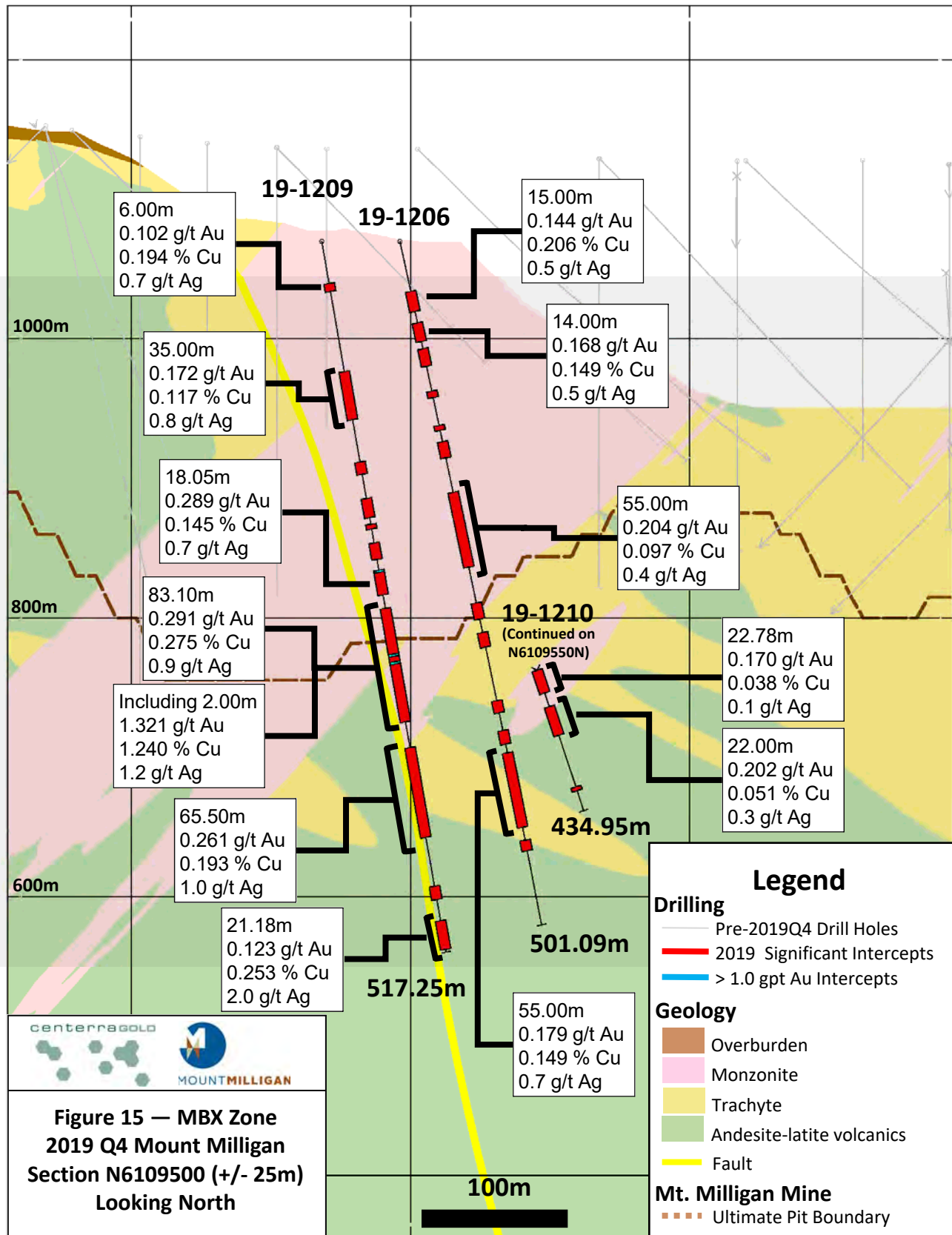
This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



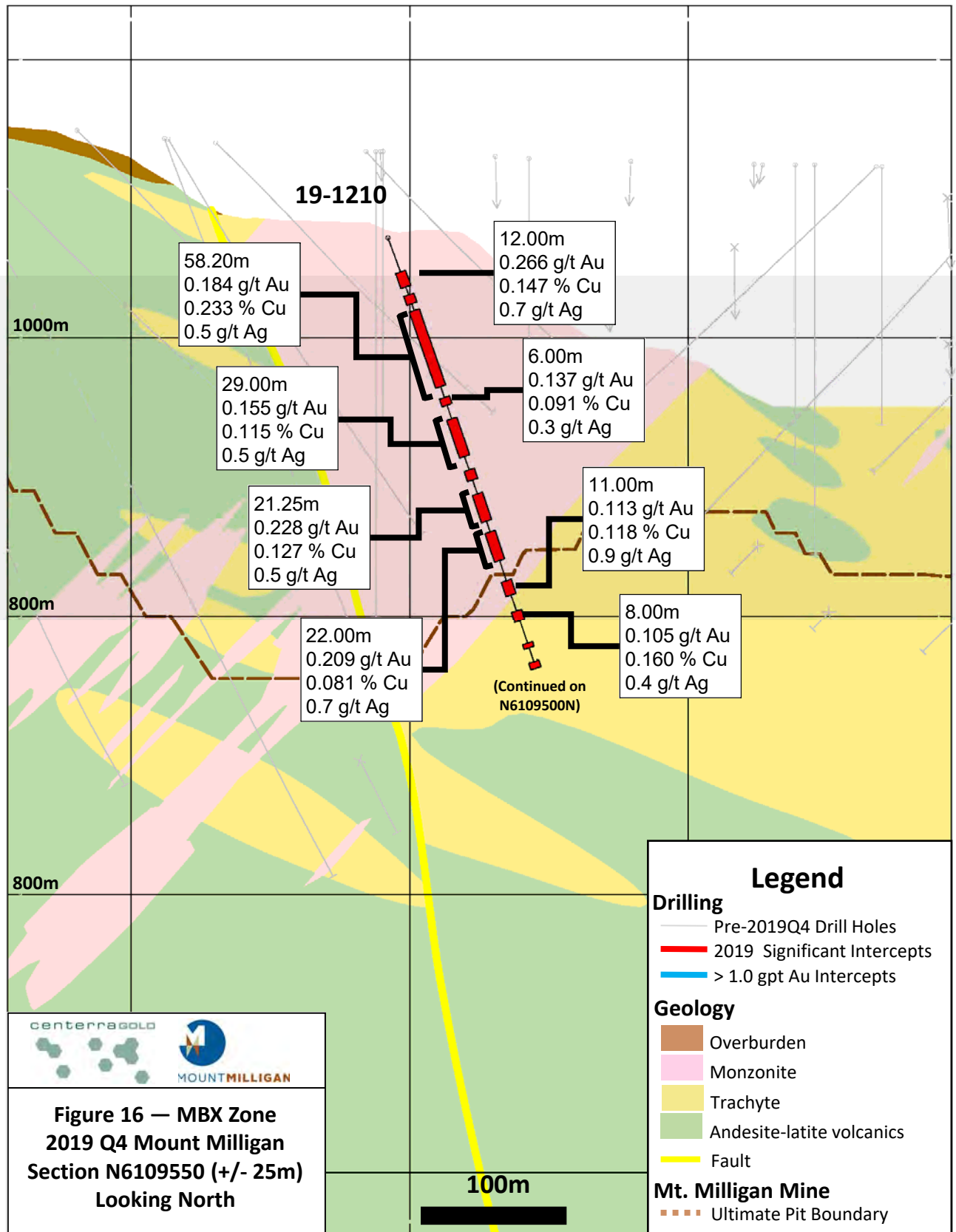
This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



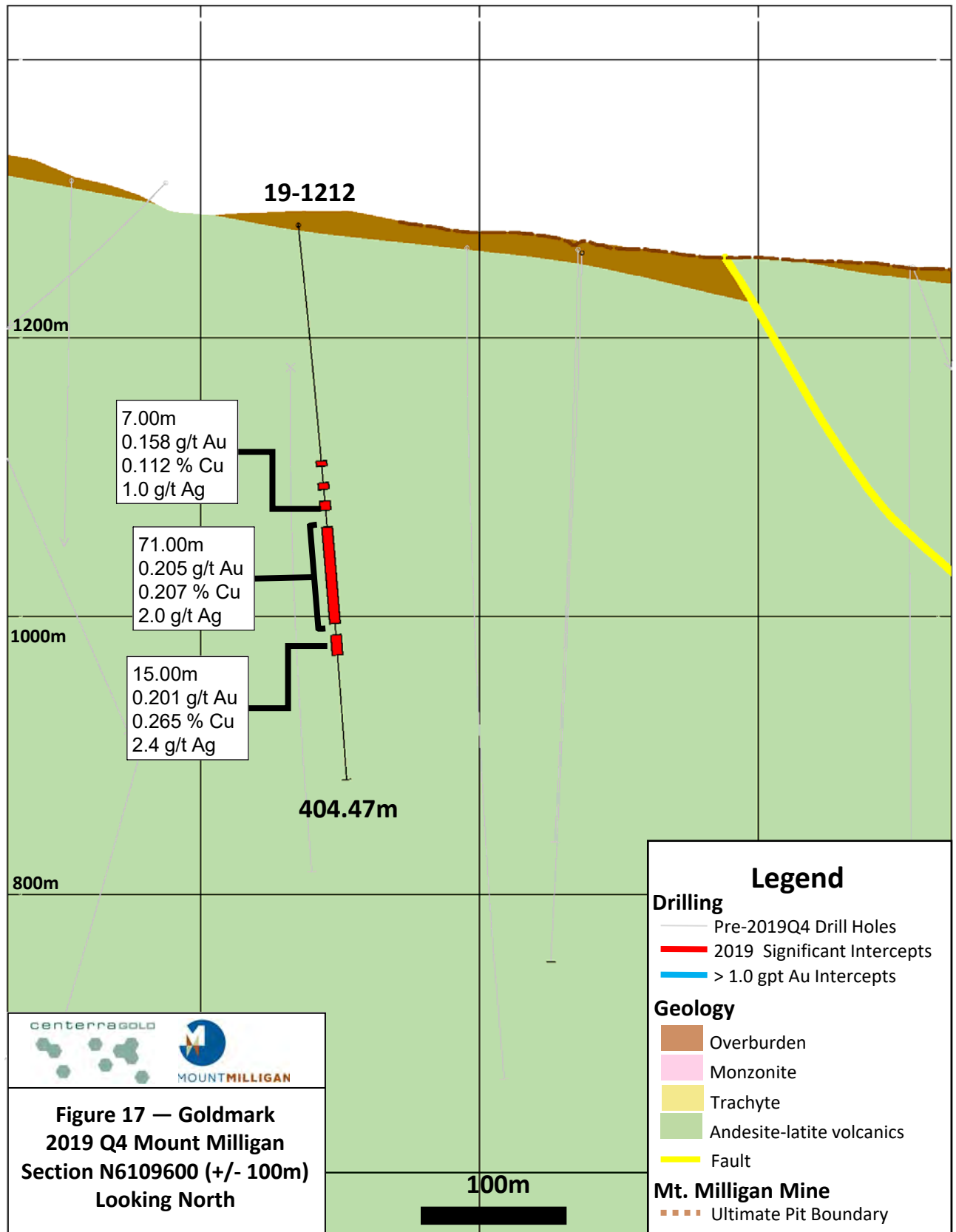
This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



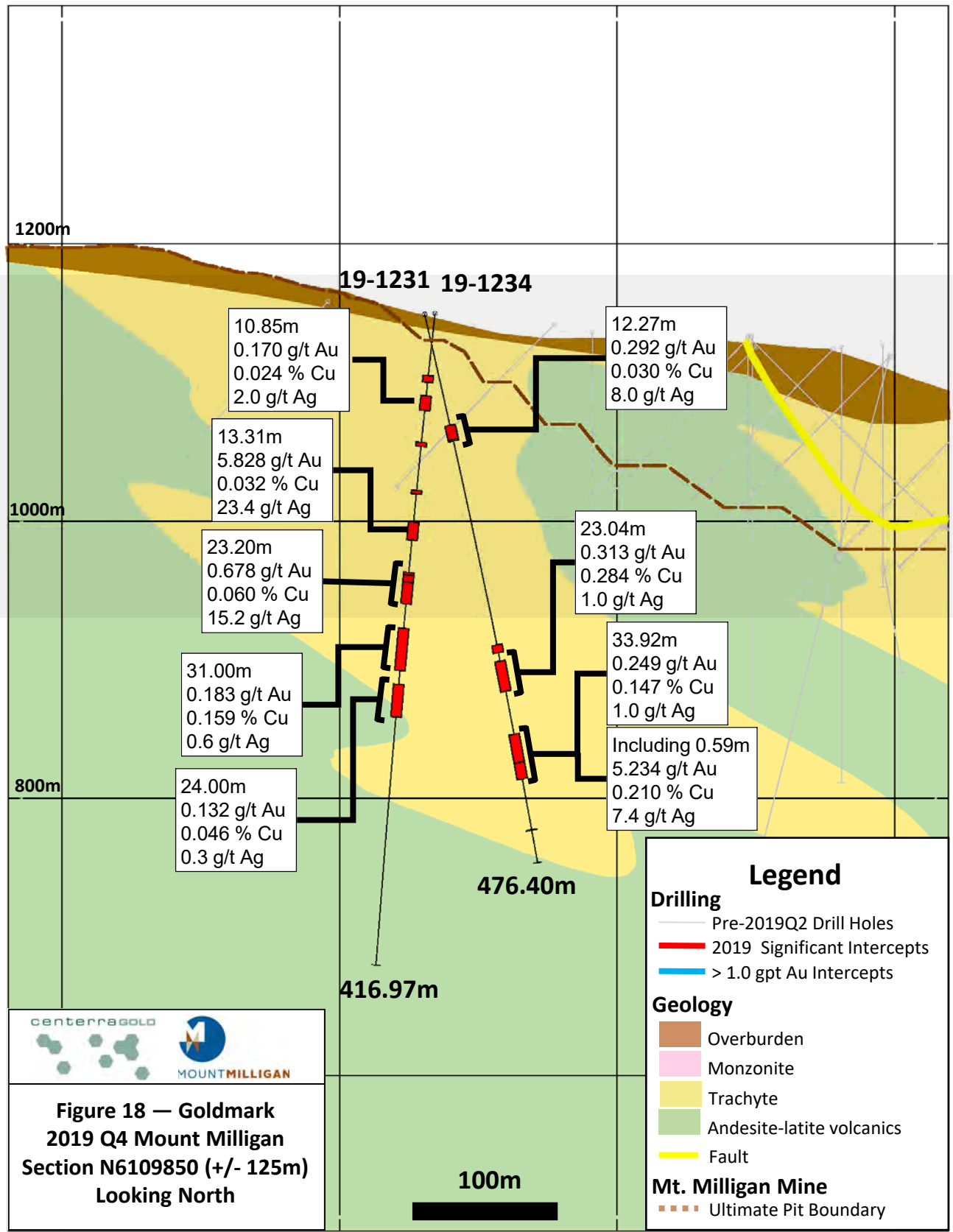
This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



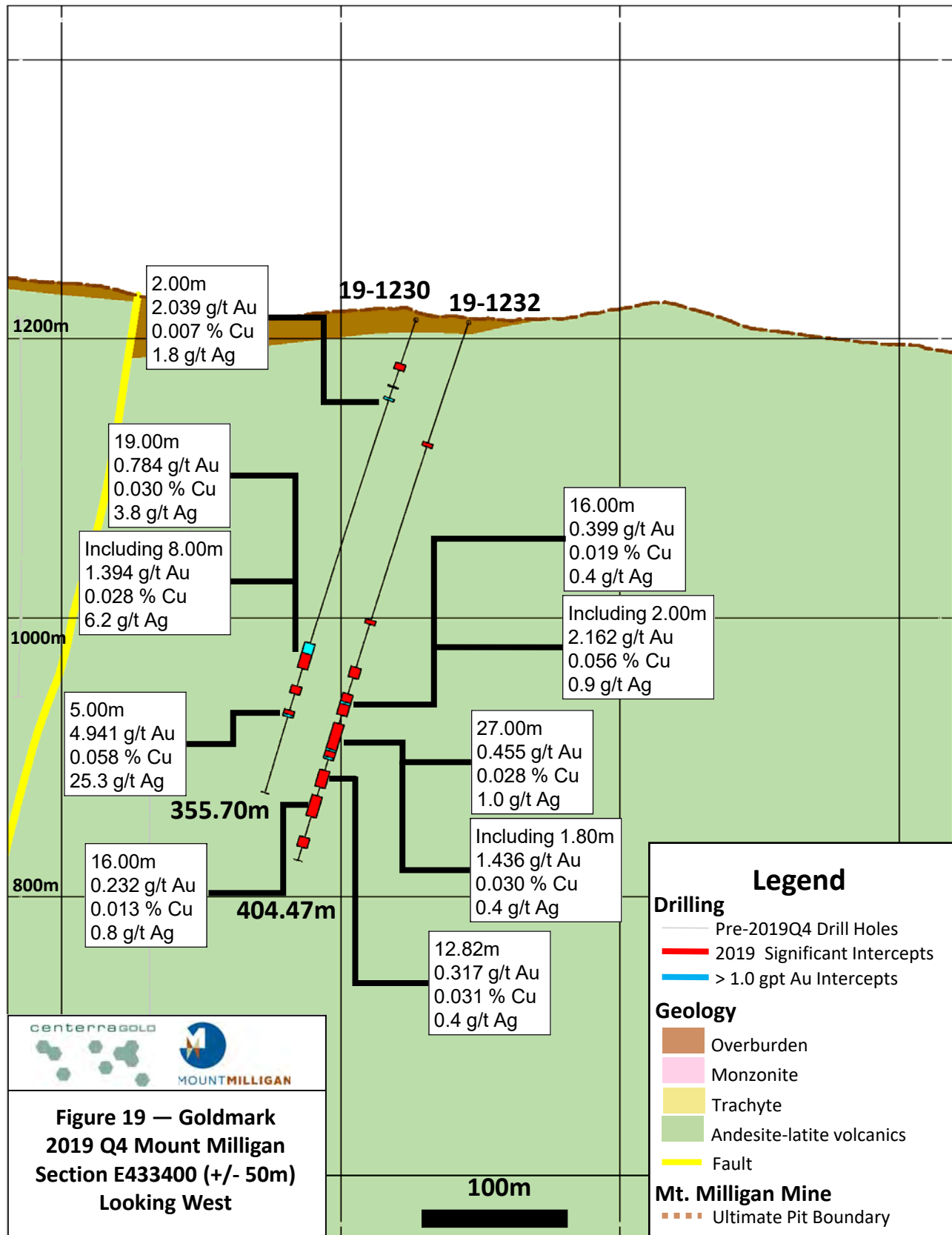
This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



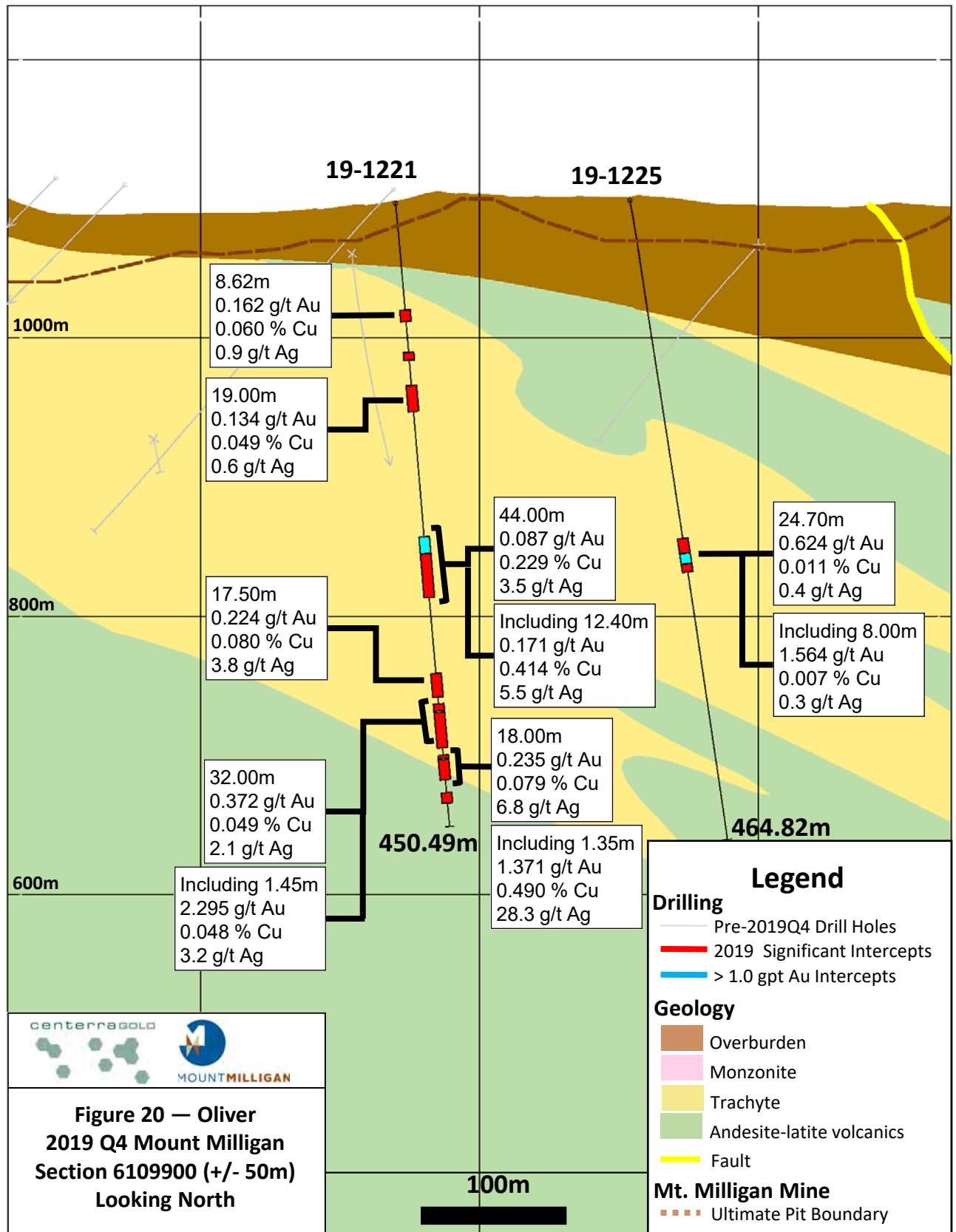
This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



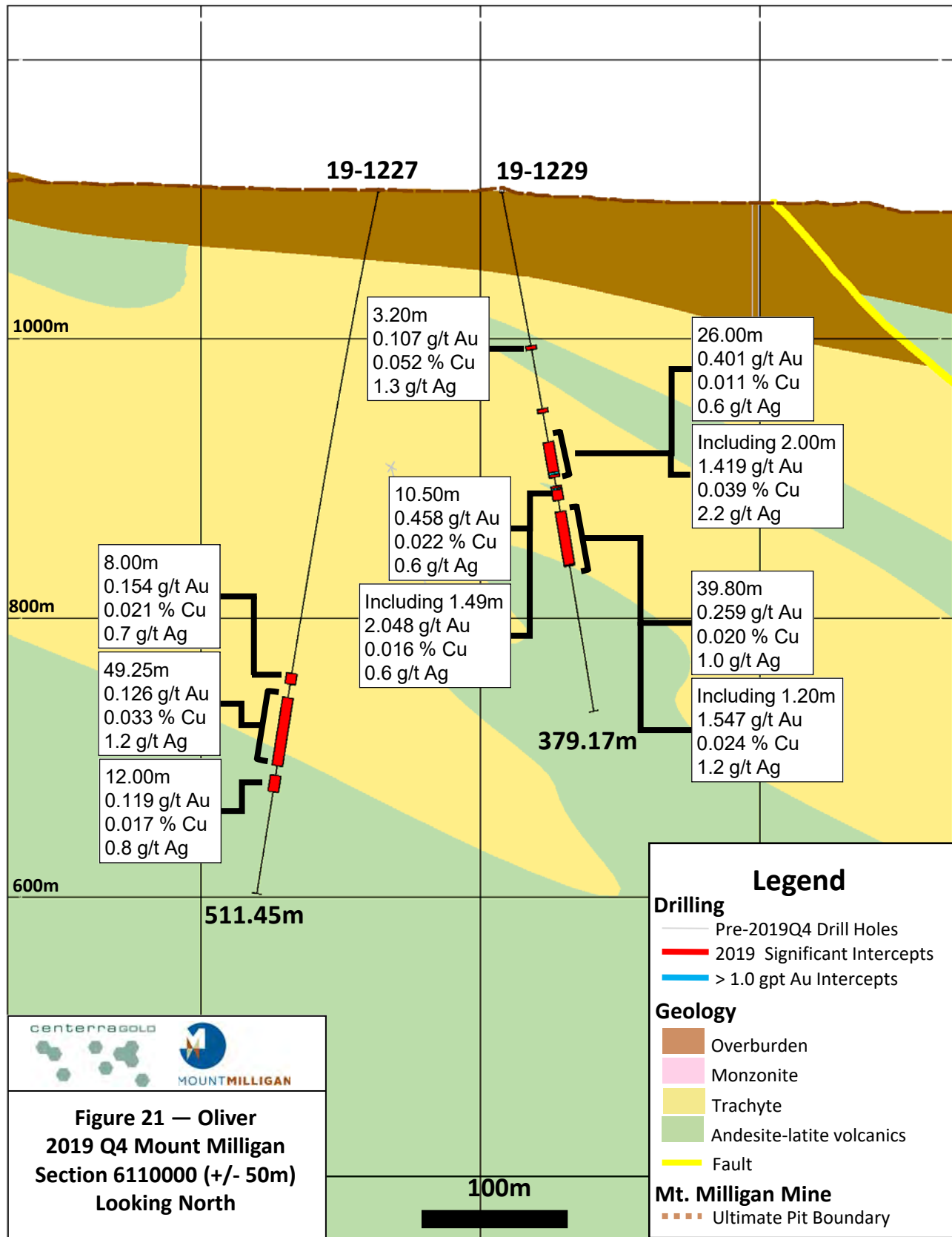
This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



This information should be read together with our news release of March 26, 2020  
C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



This information should be read together with our news release of March 26, 2020  
 C. Paul Jago, a Member of Engineers and Geoscientists British Columbia, is Centerra's qualified person for the purpose of National Instrument 43-101.



**Centerra Gold Inc. - Oksut Gold Project, Turkey**  
**Diamond Drill Hole Locations**  
 Period October 1st, 2019 to December 31st, 2019

Drill Hole	Target	Purpose	Location Easting *	Location Northing *	Elevation (m)	Length (m)	Collar Azimuth **	Collar Dip
ODD0358	Keltepe North	Exploration	718,989.72	4,240,776.80	1,728.32	237.7	265.9	-51.5
ODD0359	Guneytepe	Exploration	719,140.89	4,239,863.04	1,680.64	177.2	246.0	-59.9
ODD0360	Keltepe North	Exploration	718,927.45	4,240,809.55	1,709.89	259.5	311.3	-54.7
ODD0361	Guneytepe	Exploration	719,031.67	4,239,751.22	1,674.87	171.8	81.0	-61.4
ODD0362	Guneytepe	Exploration	719,030.21	4,239,749.79	1,674.75	172	247.4	-44.8
ODD0363	Keltepe North	Exploration	719,113.55	4,240,861.26	1,770.44	453.5	258.3	-56.9
ODD0364	Keltepe North	Exploration	719,000.73	4,240,733.83	1,733.47	467.8	0.0	-90.0
ODD0365	Guneytepe	Exploration	719,188.56	4,239,781.17	1,645.02	191.6	239.3	-50.0
ODD0366	Guneytepe	Exploration	719,190.49	4,239,782.14	1,645.06	205	0.0	-90.0
ODD0367	Keltepe North	Exploration	719,035.20	4,240,788.63	1,740.27	374.5	88.9	-58.8
ODD0368	Guneytepe	Exploration	719,161.26	4,239,828.04	1,663.67	90.9	240.0	-45.0
ODD0369	Keltepe North	Exploration	718,904.33	4,240,915.93	1,710.35	286.2	0.0	-90.0
ODD0370	Guneytepe	Exploration	719,161.99	4,239,830.56	1,663.66	276.5	98.7	-46.2
ODD0371	Guneytepe	Resource	719,223.32	4,239,918.18	1,670.53	265.1	250.1	-58.1
ODD0372	Keltepe North	Exploration	718,873.00	4,241,011.70	1,708.45	326.1	109.0	-71.9
ODD0373	Guneytepe	Resource	719,142.12	4,239,863.01	1,680.72	188.5	91.8	-44.4
ODD0374	Guneytepe	Resource	719,189.97	4,239,779.42	1,644.88	258.3	88.5	-46.5
ODD0375	Guneytepe	Resource	719,276.72	4,239,947.65	1,687.18	132.2	238.5	-58.2
ODD0376	Guneytepe	Resource	719,277.93	4,239,948.25	1,687.28	244.1	55.6	-46.5
ODD0377	Guneytepe	Resource	719,178.53	4,239,896.71	1,681.72	301	243.8	-62.7
ODD0378	Guneytepe	Exploration	719,969.09	4,239,892.62	1,879.38	233.6	259.0	-46.1
ODD0379	Keltepe North	Exploration	718,901.90	4,240,919.20	1,710.16	383.3	243.1	-61.5
ODD0380	Yelibelen	Exploration	719,117.47	4,239,206.71	1,681.61	212	257.8	-58.5
ODD0381	Yelibelen	Exploration	719,495.87	4,238,936.90	1,845.38	172	84.0	-44.6
ODD0382	Keltepe North	Exploration	718,794.25	4,240,891.71	1,678.53	296.7	148.4	-44.7
ODD0383	Keltepe North	Exploration	718,991.42	4,240,777.28	1,728.50	414.8	0.0	-90.0
ODD0384	Keltepe North	Exploration	718,927.13	4,240,810.58	1,709.55	299.3	338.8	-41.8
ODD0385	Keltepe NW	Exploration	718,638.26	4,241,061.44	1,665.48	189.1	200.0	-60.0
ODD0386	Keltepe NW	Exploration	718,720.30	4,241,093.14	1,685.23	152.3	315.0	-57.3
ODD0387	Keltepe NW	Exploration	718,723.24	4,241,045.45	1,683.60	196.3	202.6	-44.5
ODD0388	Keltepe North	Exploration	718,849.11	4,240,886.65	1,692.27	182.5	0.0	-90.0
ODD0389	Keltepe NW	Exploration	718,632.23	4,241,026.56	1,659.11	225.4	177.5	-59.7

Notes: Section line is location of the hole collar.

This information should be read together with our news release of March 26, 2020.

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

Table is current as of December 31st, 2019.

\* Datum is UTM ED50 Zone 36

\*\* Azimuths are relative to grid



**Centerra Gold Inc. - Oksut Gold Project**  
**Drill Results**

Period October 1st, 2019 to December 31st, 2019

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation	
ODD0358	Keltepe North	Exploration	208	218.2	10.2	0.47		Oxide	
ODD0359	Guneytepe	Exploration	No significant intercept						
ODD0360	Keltepe North	Exploration	94	115.5	21.5	0.26		Oxide	
			234.6	243.2	8.6	0.53		Oxide	
			242.2	258	15.8		1.17	Sulphide	
ODD0361	Guneytepe	Exploration	No significant intercept						
ODD0362	Guneytepe	Exploration	No significant intercept						
ODD0363	Keltepe North	Exploration	138.0	151.0	13.0	0.21		Oxide	
			433.2	438.1	4.9		7.10	Sulphide	
			includes 433.2	436.4	3.2		10.76	Sulphide	
ODD0364	Keltepe North	Exploration	68.0	74.7	6.7	0.56		Oxide	
			91.0	98.0	7.0	0.26		Oxide	
			150.5	183.0	32.5	0.43		Oxide	
			191.9	211.7	19.8	0.58		Oxide	
			includes 202.5	211.0	8.5	1.02		Oxide	
			249.0	292.0	43.0	0.48		Oxide	
			298.0	321.0	23.0	0.25		Sulphide	
			295.3	307.0	11.7	0.26	0.51	Sulphide	
			337.5	353.1	15.6	0.35		Sulphide	
			371.6	389.0	17.4	0.37		Sulphide	
			includes 375.5	387.0	11.5	0.44	0.26	Sulphide	
400.9	446.8	45.9	0.37		Sulphide				
ODD0365	Guneytepe	Exploration	32.6	43.5	10.9	0.22		Oxide	
ODD0366	Guneytepe	Exploration	173.5	196	22.5	0.26		Sulphide	
ODD0367	Keltepe North	Exploration	141.6	151.0	9.4	0.32		Oxide	
			281.0	303.0	22.0	0.25		Oxide	
			322.0	334.4	12.4	0.37		Oxide	
			367.6	370.6	3.0		0.34	Sulphide	
ODD0368	Guneytepe	Exploration	No significant intercept						
ODD0369	Keltepe North	Exploration	55.2	65.5	10.3	0.28		Oxide	
			89.5	161.3	71.8	0.49		Oxide	
			includes 111	118.5	7.5	1.13		Oxide	
			182	224	38.2	0.65		Oxide	
			includes 185	190.5	5.5	1.88		Oxide	
			221	231.5	10.5		2.28	Sulphide	
245.8	254	8.2	0.92		Sulphide				
ODD0370	Guneytepe	Exploration	13	18	5	0.24		Oxide	
			29	59.4	30.4	0.26		Oxide	
			65.5	80.8	15.3	0.38		Oxide	
			86.7	174.5	87.8	0.3		Partially Oxide	
			209.5	215	5.5	0.53		Sulphide	
			227.5	230.9	3.4	0.2	0.46	Sulphide	
			237	243	6	0.18	0.46	Sulphide	
ODD0371	Guneytepe	Resource Step out	No significant intercept						
ODD0372	Keltepe North	Exploration	176.0	219.0	43.0	1.19		Oxide	
			includes 195.6	213.6	18.0	1.74		Oxide	
			247.5	256.0	8.5	0.30		Sulphide	
			263.0	272.6	9.6	0.50		Sulphide	



## Centerra Gold Inc. - Oksut Gold Project Drill Results

Period October 1st, 2019 to December 31st, 2019

Drill Hole	Target	Purpose	From (m)	To (m)	Core Length (m)	Au (g/t)	Cu (%)	Oxidation
ODD0373	Güneytepe	Resource Step out	22.7	69.0	46.3	0.31		Oxide
			85.5	118.7	33.2	0.51		Oxide
ODD0374	Güneytepe	Resource Step out	6.0	11.0	5.0	0.24		Oxide
			27.0	61.8	34.8	0.37		Oxide
			71.8	100.9	29.1	0.39		Oxide
			100.9	128.5	27.6	0.26		Sulphide
			128.5	177.6	49.1	1.02		Oxide
			includes 132.8	148.7	15.9	1.71		Oxide
177.6	256.0	78.4	0.52		Sulphide			
ODD0375	Güneytepe	Resource Step out	90.8	115.1	24.3	0.23		Oxide
ODD0376	Güneytepe	Resource Step out	No significant intercept					
ODD0377	Güneytepe	Resource Step out	No significant intercept					
ODD0378	Güneytepe	Exploration	No significant intercept					
ODD0379	Keltepe North	Exploration	17.0	53.9	36.9	0.45		Oxide
			105.4	111.7	6.3	0.54		Oxide
			119.0	126.4	7.4	0.33		Oxide
			292.4	300.9	8.5	0.73		Sulphide
ODD0380	Yelibelen	Exploration	No significant intercept					
ODD0381	Yelibelen	Exploration	No significant intercept					
ODD0382	Keltepe North	Exploration	19.0	34.2	15.2	0.6		Oxide
			40.2	48.4	8.2	0.3		Oxide
			110.0	115.0	5.0	0.2		Oxide
ODD0383	Keltepe North	Exploration	95.1	106.0	10.9	0.4		Oxide
			210.2	238.3	28.1	0.3		Oxide
			251	256	5	0.25		Sulphide
ODD0384	Keltepe North	Exploration	125.0	132.0	7.0	0.24		Oxide
			155.2	168.7	13.5	0.28		Oxide
			190.7	206.2	15.5	0.43		Oxide
ODD0385	Keltepe North	Exploration	39.1	59.0	19.9	0.24		Oxide
			157.0	184.7	27.7	1.23		Oxide
			184.7	189.1	4.4	0.71	2.57	Sulphide
ODD0386	Keltepe NW	Exploration	95.0	106.5	11.5	0.2		Partially Oxide
ODD0387	Keltepe NW	Exploration	No significant intercept					
ODD0388	Keltepe North	Exploration	35.5	65.8	30.3	0.6		Oxide
			72.6	79.1	6.5	0.3		Oxide
			177.0	182.5	5.5	0.3		Sulphide
ODD0389	Keltepe NW	Exploration	48.0	53.0	5.0	0.5		Oxide
			64.6	78.1	13.5	0.3		Oxide
			94.0	99.0	5.0	0.4		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.

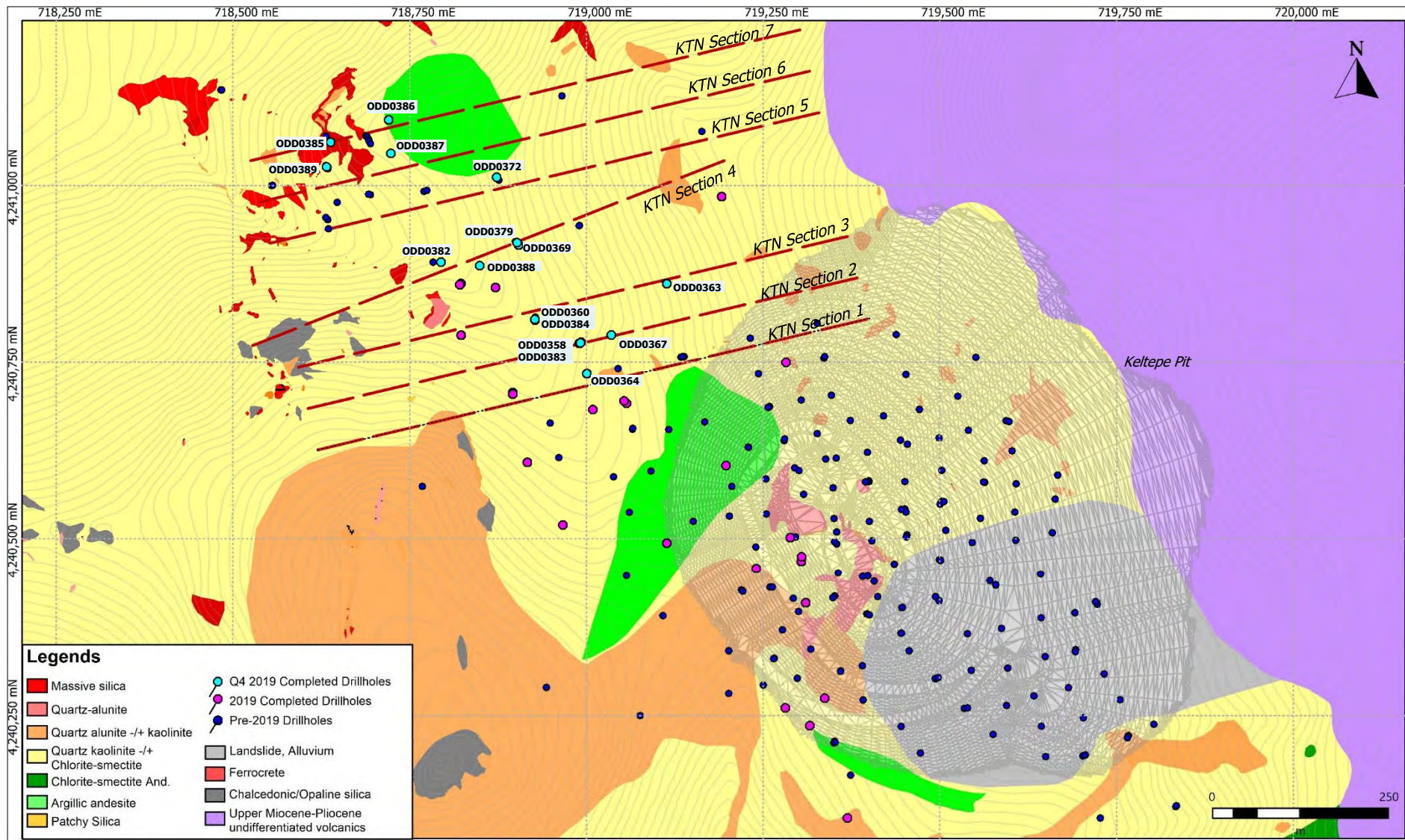
Oxidation assignment is a visual discrimination from core logging.

This information should be read together with our news release of March 26, 2020.

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

Tables are current as of December 31st, 2019.

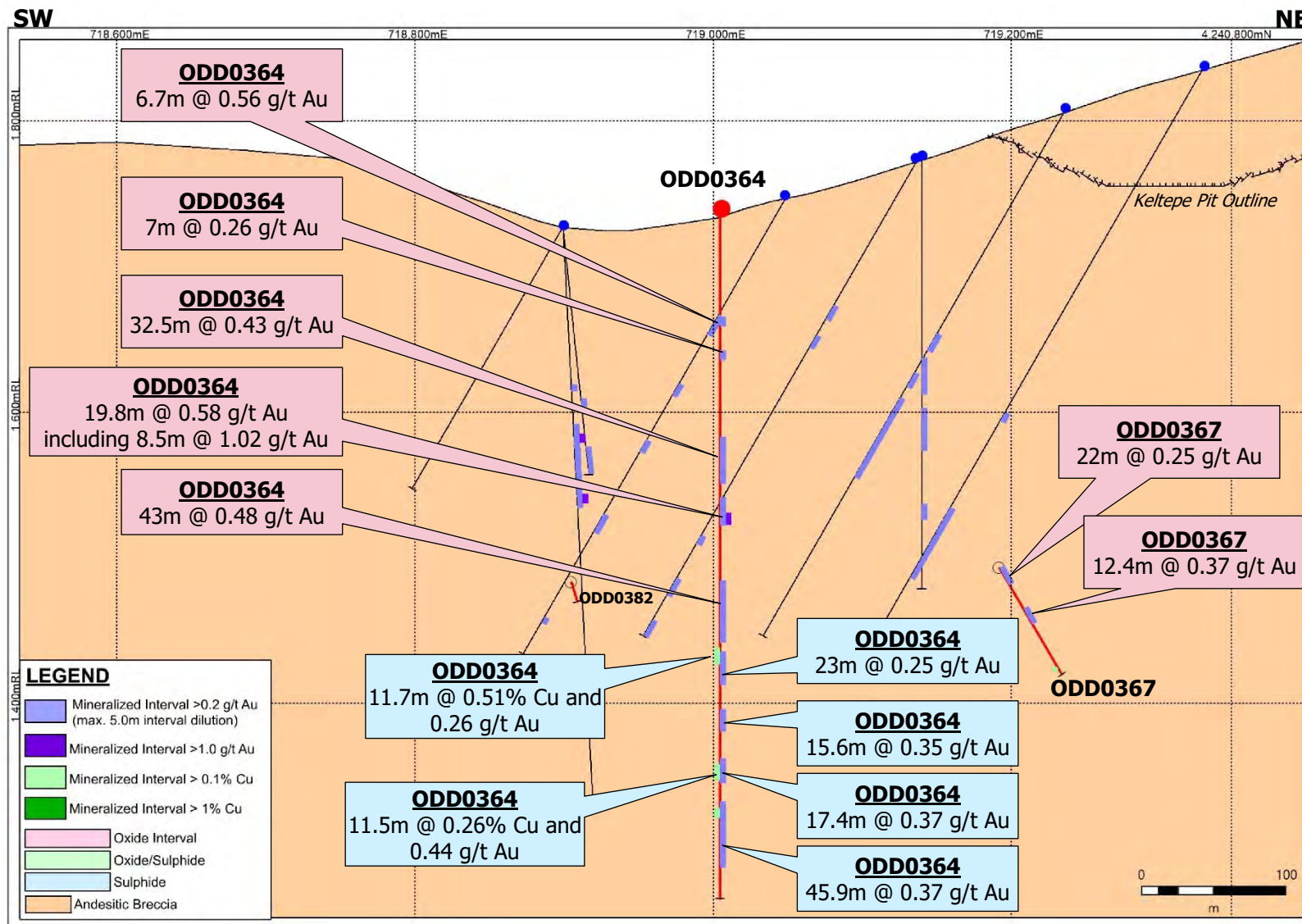
# Öksüt Gold Project – Keltepe North Drill Hole Plan Map



This information should be read together with our news release of March 26, 2020.

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

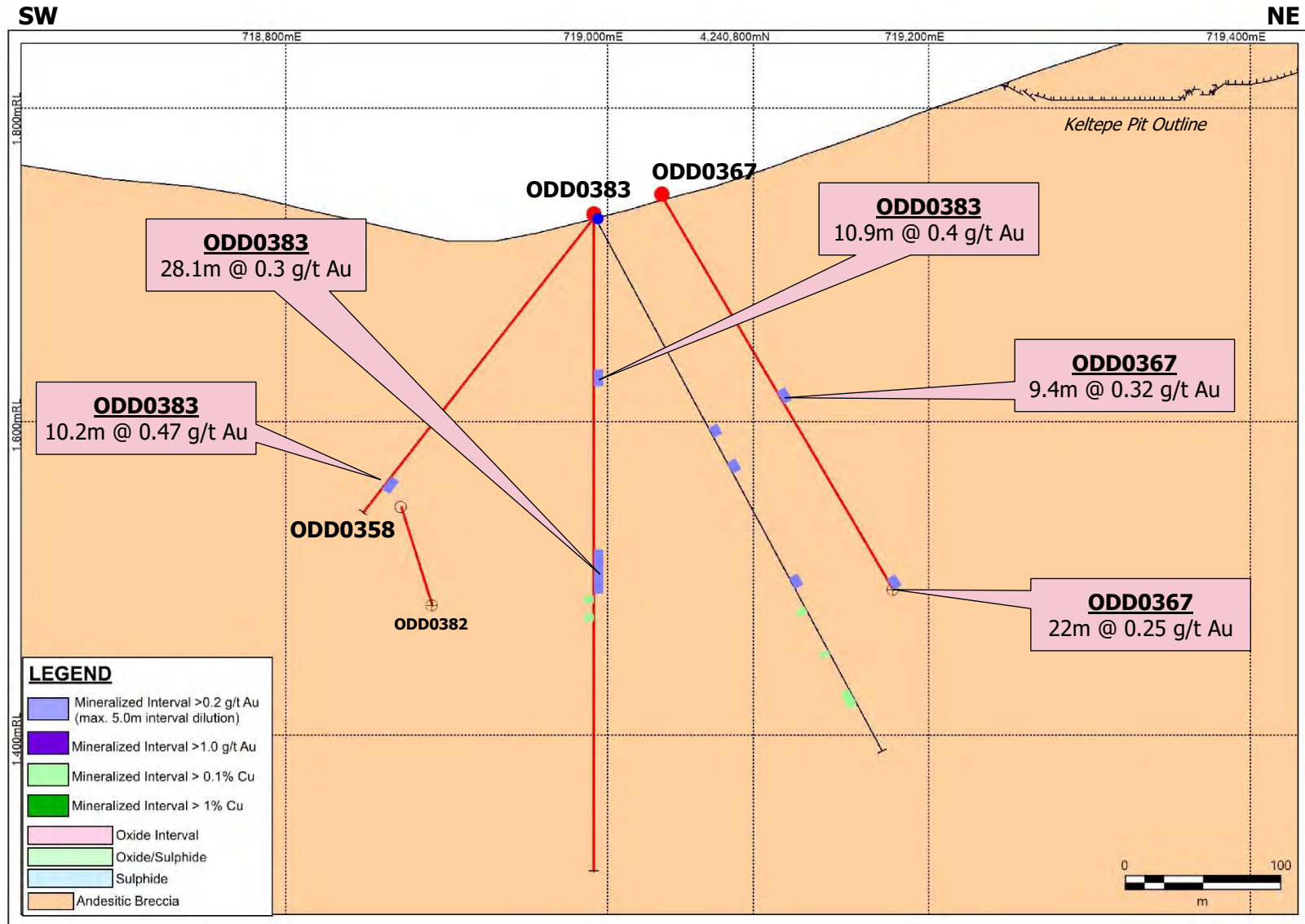
# Öksüt Gold Project – KTN SECTION 1



This information should be read together with our news release of March 26, 2020.

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

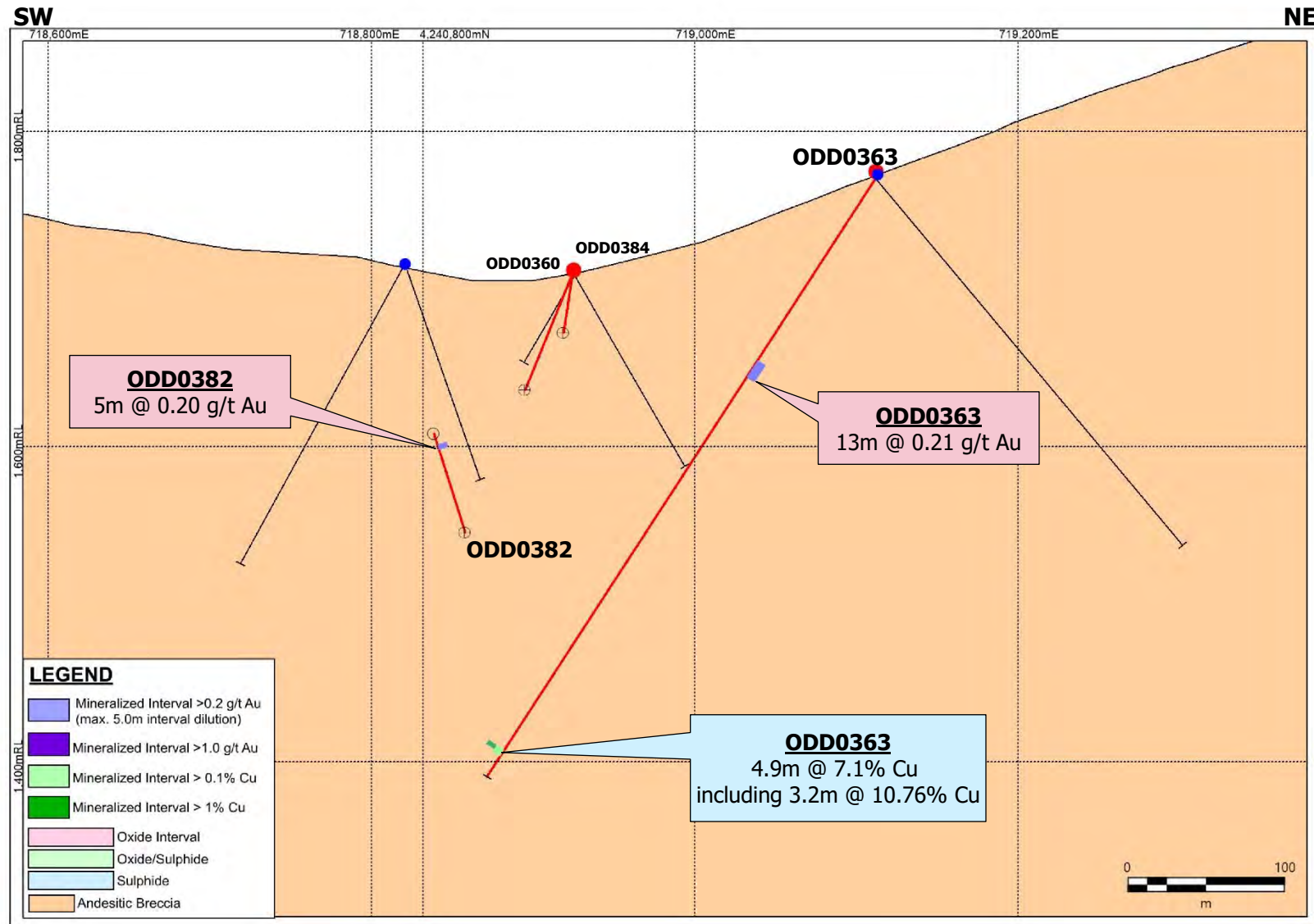
# Öksüt Gold Project – KTN SECTION 2



This information should be read together with our news release of March 26, 2020.

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

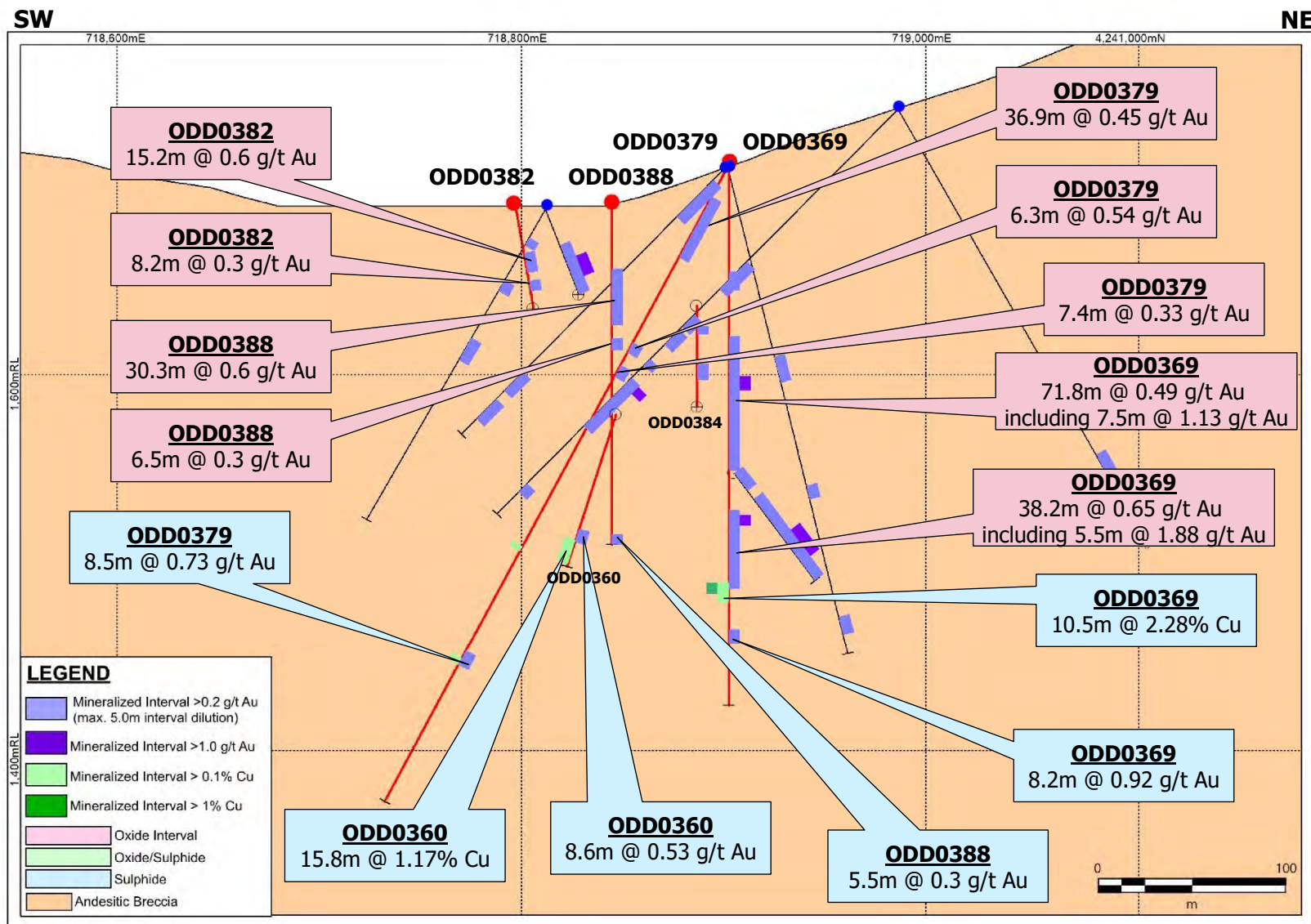
# Öksüt Gold Project – KTN SECTION 3



This information should be read together with our news release of March 26, 2020.

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

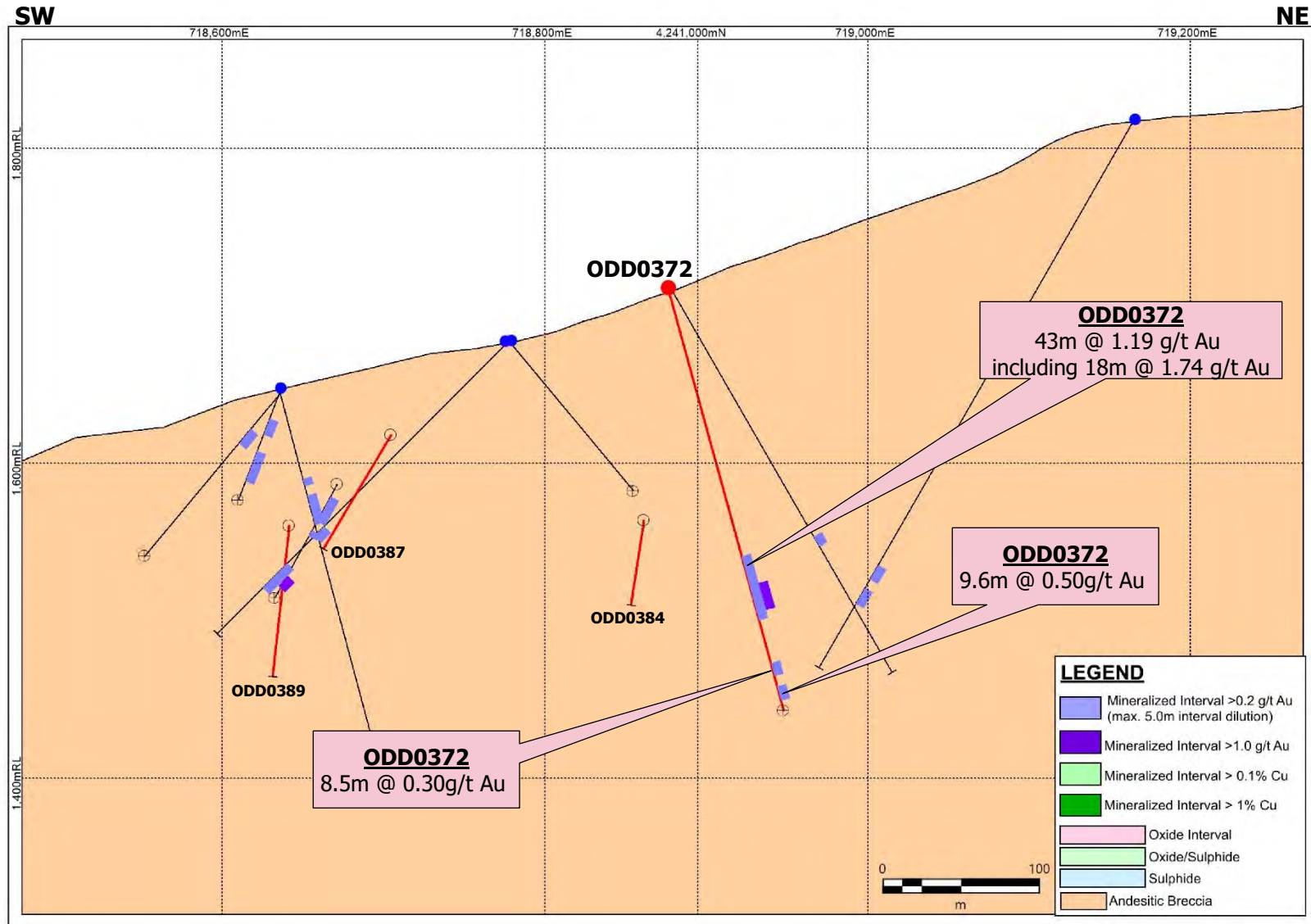
# Öksüt Gold Project – KTN SECTION 4



This information should be read together with our news release of March 26, 2020.

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

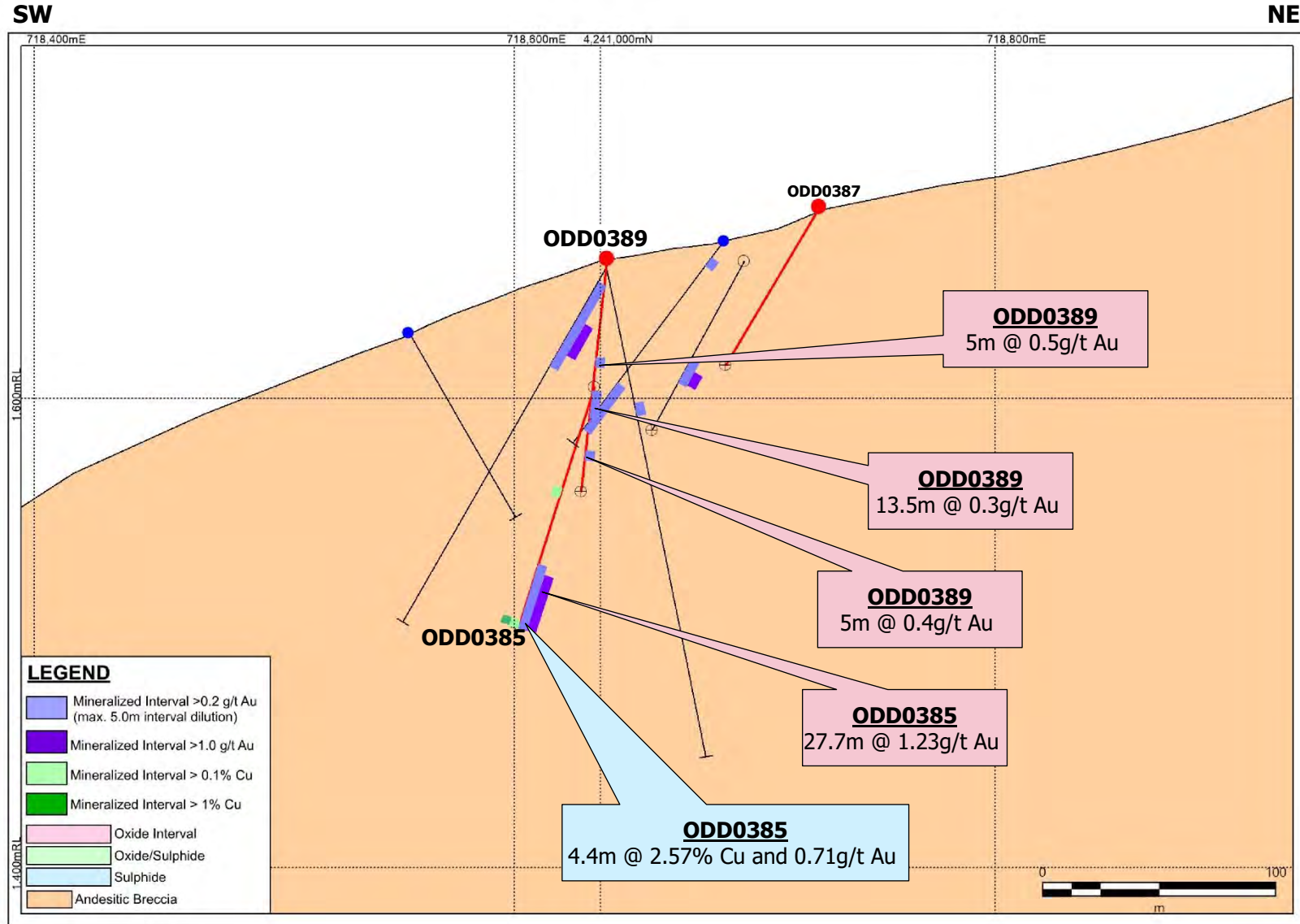
# Öksüt Gold Project – KTN SECTION 5



This information should be read together with our news release of March 26, 2020.

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

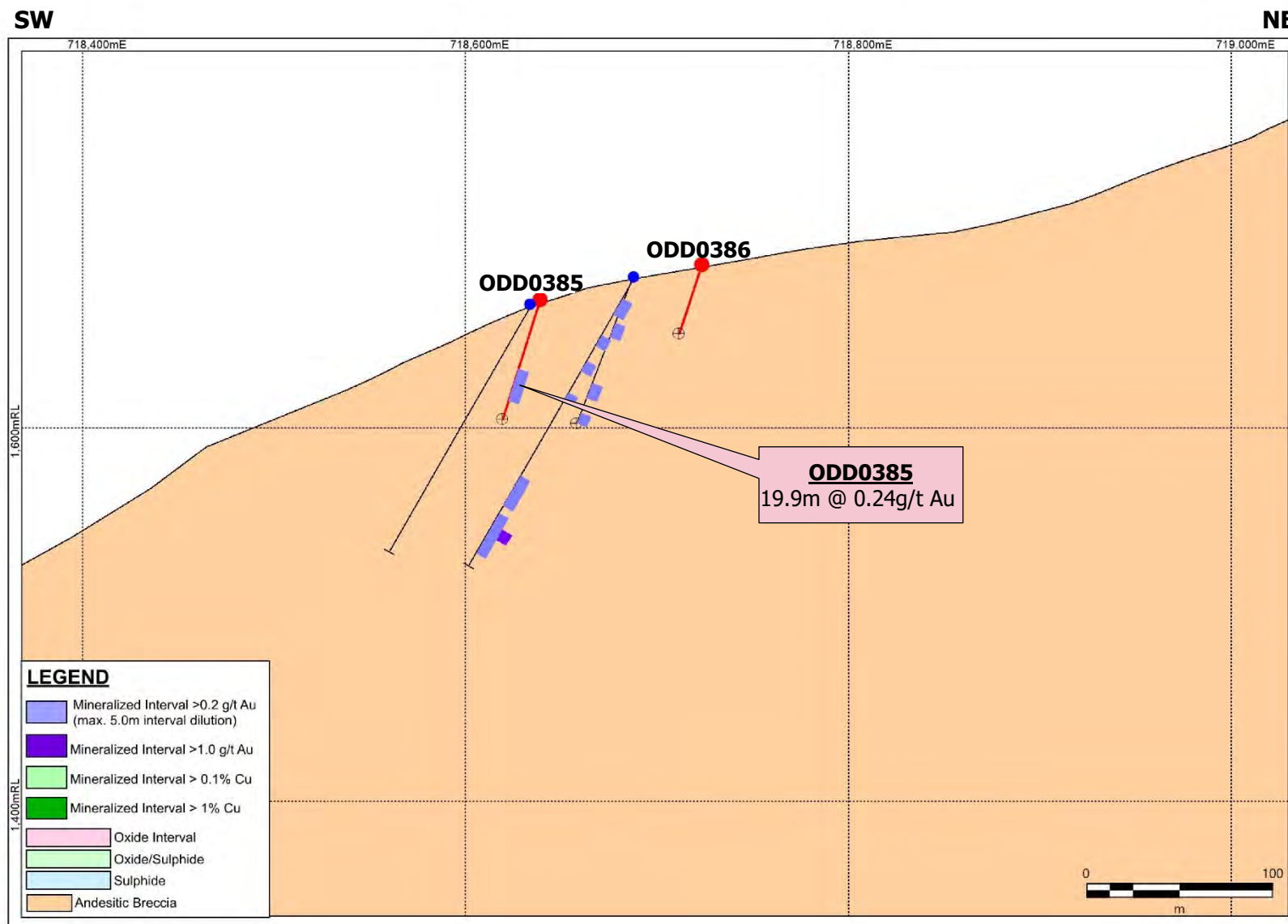
# Öksüt Gold Project – KTN SECTION 6



This information should be read together with our news release of March 26, 2020.

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

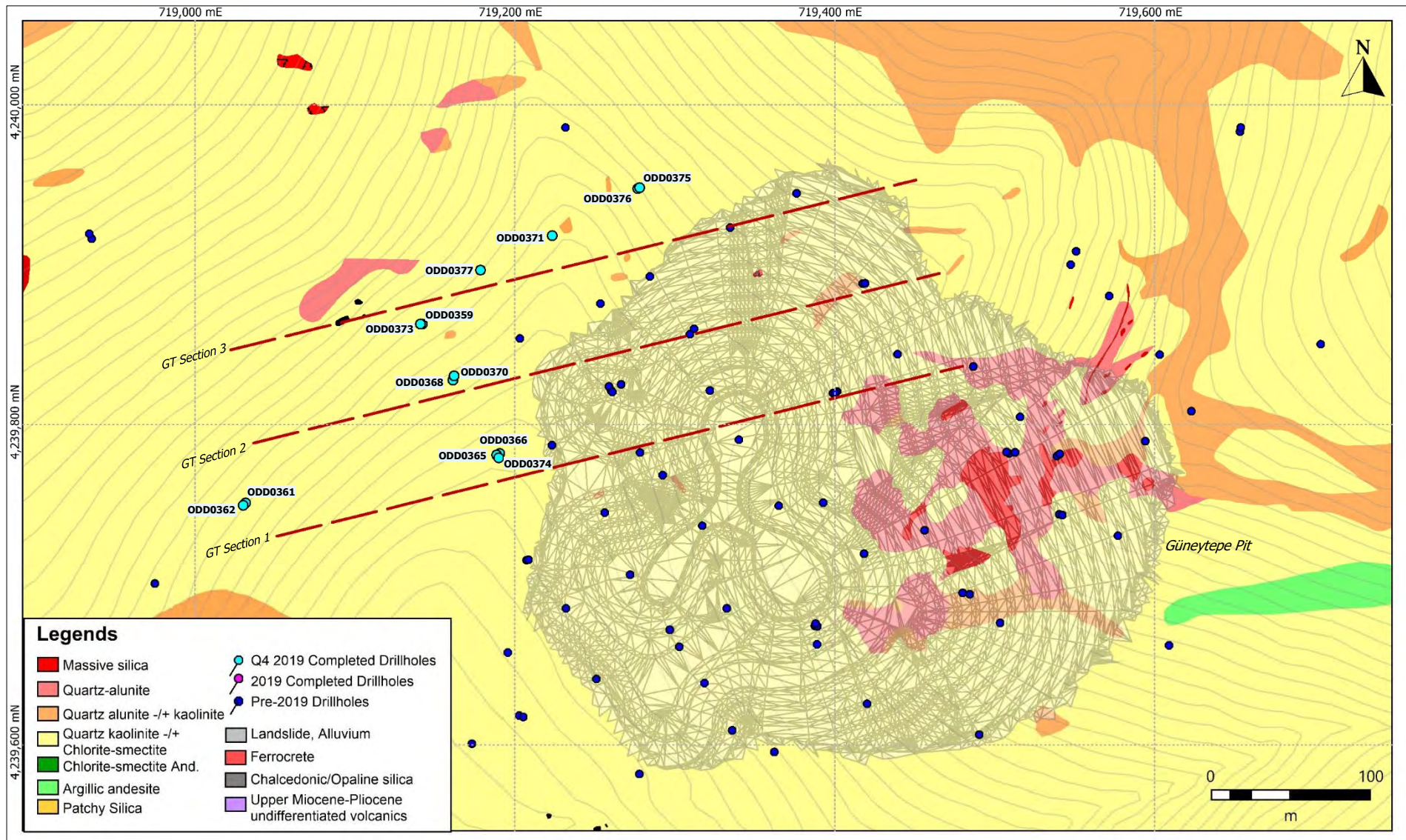
# Öksüt Gold Project – KTN SECTION 7



This information should be read together with our news release of March 26, 2020.

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

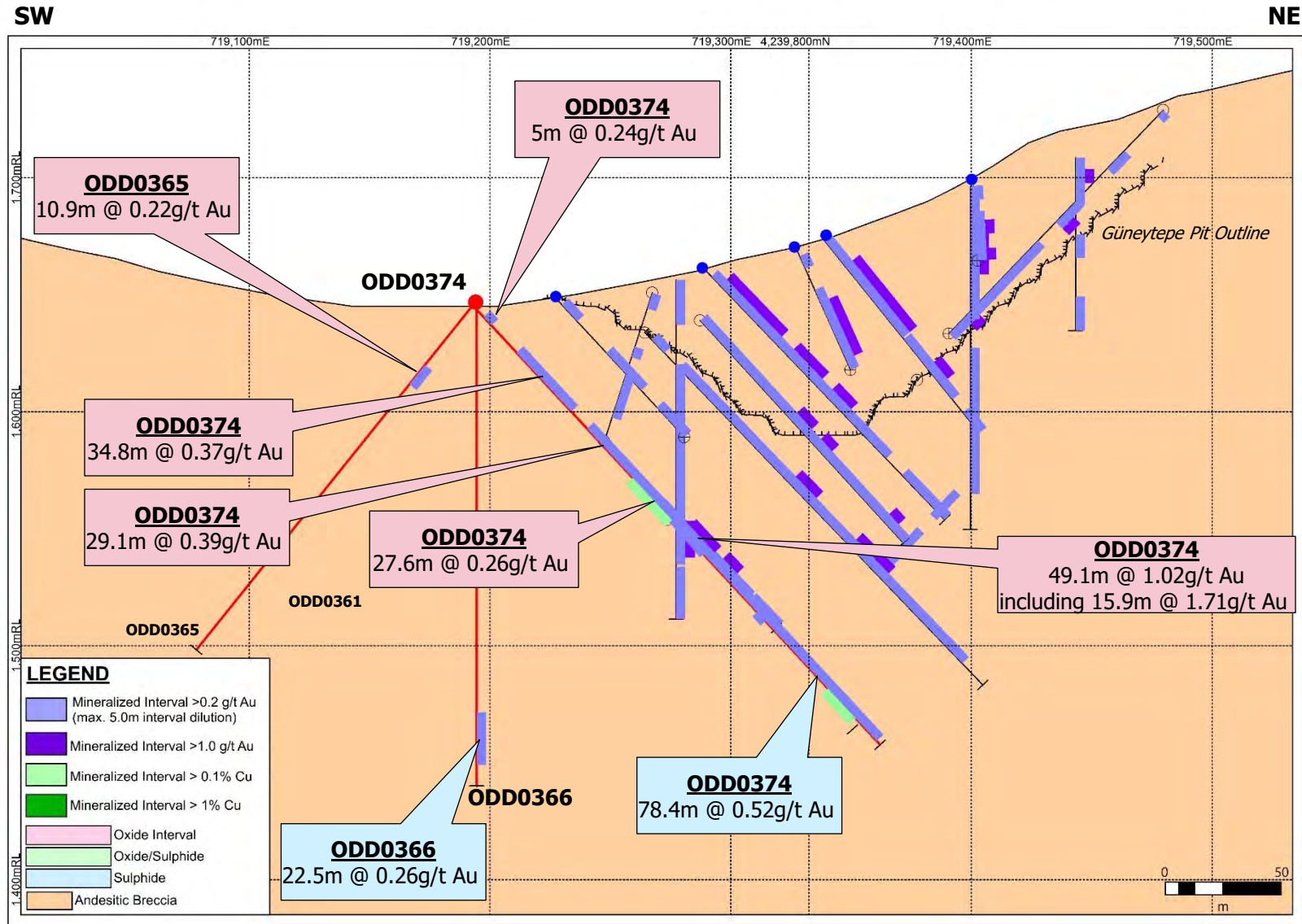
# Öksüt Gold Project – Güneytepe Drill Hole Plan Map



This information should be read together with our news release of March 26, 2020.

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

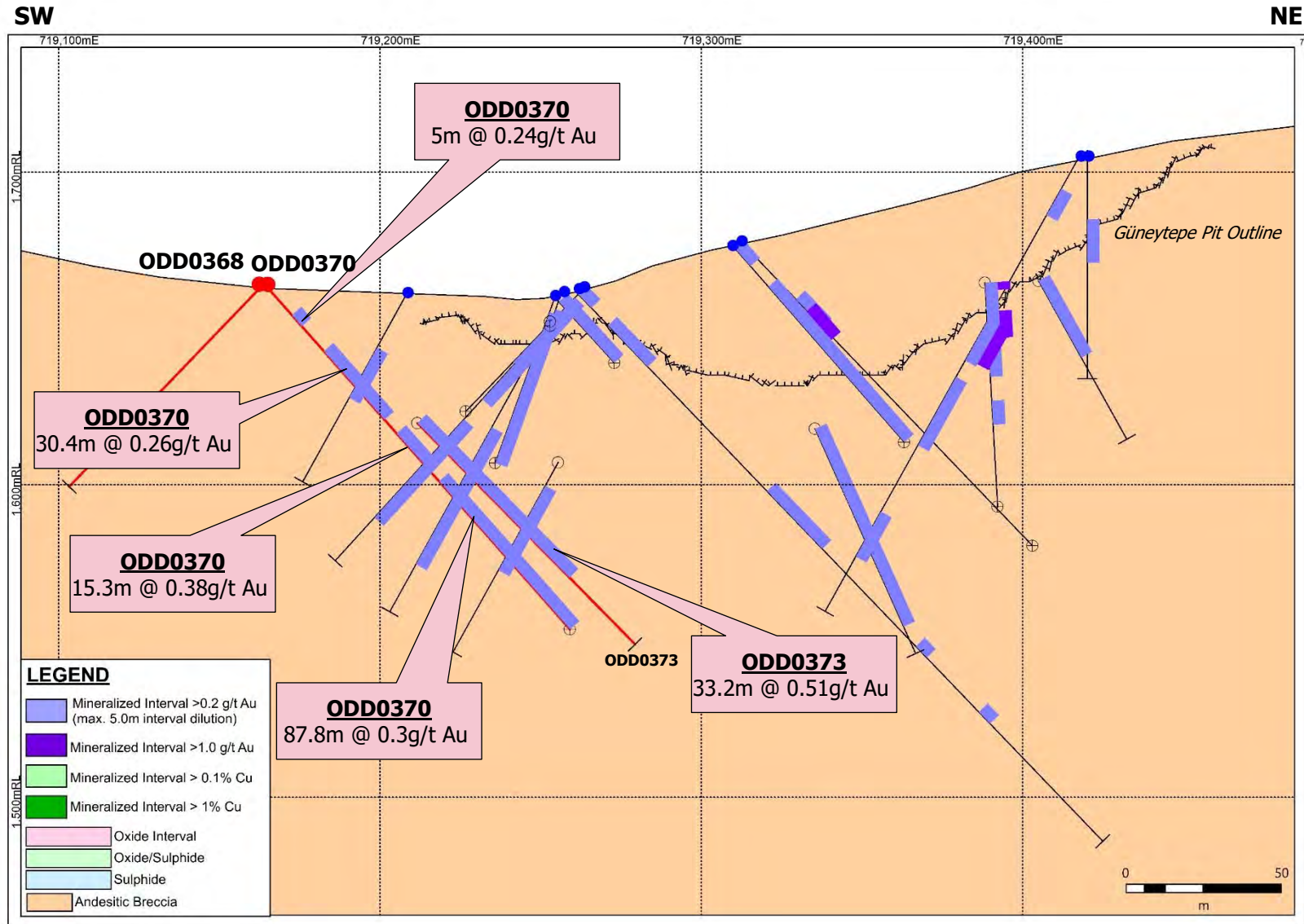
# Öksüt Gold Project – GT Section 1



This information should be read together with our news release of March 26, 2020.

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

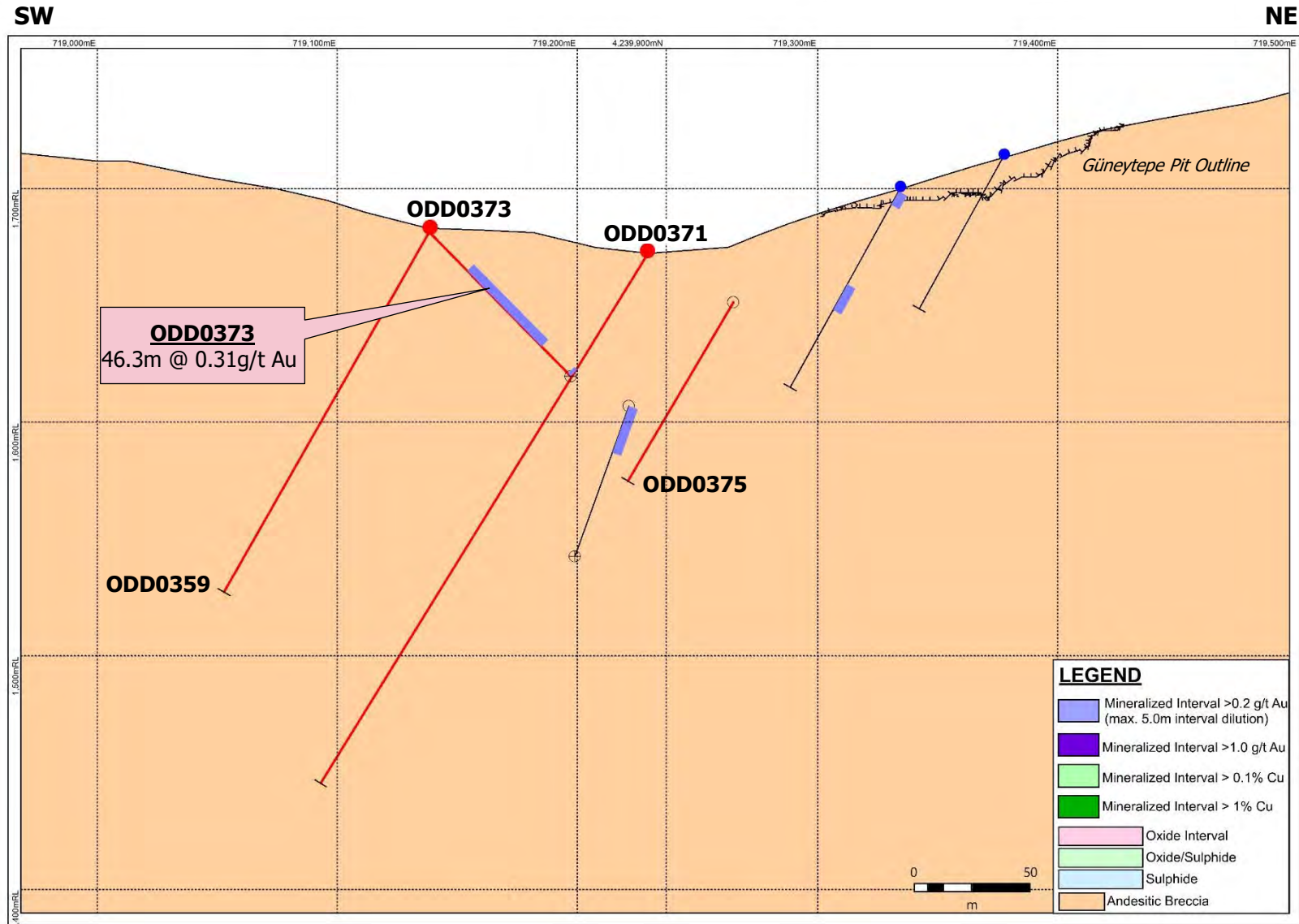
# Öksüt Gold Project – GT Section 2



This information should be read together with our news release of March 26, 2020.

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 – GT Section 3



This information should be read together with our news release of March 26, 2020.

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