

NOTE 300m above sea

HoleID	Easting	Northing	Azimuth (°)	Dip (°)	DDH length (m)	From (m)	To (m)	CL (m)	ETL (m)	Au (g/t)	TC (g/t)	Au x TL	Midp. below surface (m)	Expansion Reg., Valid
AVAN														
AVA16001	617822.19	7216017.91	220	-55	483.7	No significant intersection								Exp
AVA16002	618110.00	7215500.00	220	-47	558.9	No significant intersection								Exp
AVA16003	617822.19	7216017.91	40	-47	631.7	536.30	538.70	2.40	0.2	46.15	11.87	11.1	365	Exp top-capped to 20g/t = 2.
AVA16004	618110.00	7215500.00	40	-60	371.9	ificant intersection								Exp
AVA16005	617498.00	7215589.00	220	-47	601.9	115.00	130.00	15.00	11.3	0.87		9.8	80	Exp
						139.00	154.00	15.00	11.3	0.55		6.2	95	
						165.00	169.00	4.00	3.0	1.65		5.0	110	
						221.00	227.00	6.00	4.5	16.20	7.28	72.9	145	Exp top-capped to 20g/t = 6n
						367.00	393.00	26.00	19.5	2.22		43.3	250	
AVA16006	617986.00	7215350.00	220	-47	430.9	239.00	273.00	34.00	25.5	0.87		22.2	150	Exp
AVA16007	617498.00	7215589.00	220	-62	755.5	194.00	212.00	18.00	13.5	1.11		15.0	170	Exp
						221.00	244.00	23.00	17.3	0.65		11.2	195	
						477.60	511.00	33.40	25.1	1.68		42.1	420	
						636.00	644.00	8.00	6.0	3.23		19.4	545	
AVA16008	617498.00	7215589.00	40	-63	395.6	65.00	67.00	2.00	1.5	4.00		6.0	50	Exp
						139.00	155.00	16.00	12.0	1.00		12.0	120	
AVA16009	618455.23	7214998.97	37	-46	90.9	28.00	38.00	10.00	7.5	3.41	2.84	25.6	25	Val top-capped to 20g/t
						54.00	59.00	5.00	3.8	1.17		4.4	40	
AVA16010	617661.88	7215383.30	41	-49	175.8	10.00	29.00	19.00	14.3	0.59		8.4	15	Val
						65.00	110.00	45.00	33.8	1.02		34.4	70	
						incl. 65.00	80.00	15.00	11.3	1.58		17.8	55	
AVA16011	617570.79	7215519.61	223	-55	547.25	347.00	355.00	8.00	6.0	1.95		11.7	290	Exp
						369.00	376.00	7.00	5.3	1.04		5.5	305	
						384.00	401.00	17.00	12.8	0.88		11.2	320	
						445.00	463.00	18.00	13.5	2.35		31.7	370	
						472.00	487.00	15.00	11.3	0.67		7.5	395	
AVA16012	617571.11	7215519.90	225	-70	794.4	81.00	97.00	16.00	12.0	0.90		10.8	80	Exp
						202.00	213.00	11.00	8.3	2.80	2.62	23.1	190	Exp top-capped to 20g/t
						428.00	455.00	27.00	20.3	0.70		14.2	405	
AVA16013	617635.16	7215471.80	221	-55	545.9	64.00	82.00	18.00	13.5	0.77		10.4	60	Exp
						174.00	186.00	12.00	9.0	2.38		21.4	145	
AVA16014	617420.98	7215652.95	219	-55	748.3	207.00	220.00	13.00	7.5	1.11		8.3	175	Exp
						604.00	612.00	8.00	5.0	2.03		10.2	490	
AVA16015	617395.92	7215638.77	33	-58	200.3	117.00	131.00	14.00	7.5	1.46		11.0	105	Val
AVA16016	617520.79	7215642.56	37	-56	60.2	18.00	30.00	12.00	7.0	1.46		10.2	20	Val
AVA16017	617227.16	7215595.44	39	-48	314.1	135.00	162.00	27.00	19.5	1.33		25.9	105	Inf
						197.00	209.00	12.00	8.7	1.63		14.2	145	
						286.00	292.00	6.00	4.5	3.31		14.9	200	
AVA16018	617757.34	7215522.30	220	-45	414.2	200.00	207.00	7.00	5.0	1.63		8.2	140	Val
AVA16019	617610.579	7215408.90	50	-46	171.8	149.00	152.85	3.85	3.5	1.19		4.2	105	Val
AVA16020	617639.882	7215293.70	40	-54	299.6	15.00	22.00	7.00	4.0	1.12		4.5	16	VAL
						84.00	89.00	5.00	3.0	1.35		4.1	70	
						132.00	135.00	3.00	1.8	2.13		3.8	105	
AVA16021	617737.855	7215204.59	39	-55	161.4	42.00	51.00	9.00	5.0	3.52		31.7	40	Val
						136.00	140.00	4.00	2.5	2.08		8.3	115	
AVA16022	617321.001	7215549.63	221	-40	447.1	66.80	109.00	42.20	30.0	2.03		60.9	65	Val
						incl. 66.80	83.00	16.20	11.5	2.81		45.5	55	
						incl. 91.50	94.00	2.50	2.0	2.87		7.2	65	
						incl. 100.00	109.00	9.00	6.5	3.28		29.5	75	
						177.00	221.00	44.00	32.5	0.56		24.6	135	
						254.00	272.00	18.00	13.5	1.08		19.4	180	
AVA16023	617339.067	7215490.12	39	-41	103.28	33.00	54.35	21.35	17.0	1.18		20.1	28	VAL
						60.00	64.00	4.00	3.2	12.62	6.44	40.4	39	Exp top-capped to 20g/t
AVA16024	616866.876	7215717.73	36	-45	75	22.00	36.00	14.00	10.0	1.01		10.1	20	VAL
AVA17001	617226.915	7215595.14	41	-62	284.3	215.00	217.00	2.00	1.0	5.00		5.0	190	Inf
						223.00	237.00	14.00	6.6	5.11		33.7	205	
						273.00	277.00	4.00	1.9	1.40		2.7	245	
AVA17002	617404.233	7215567.22	217	-48	466.7	15.00	22.00	7.00	4.5	4.29	4.02	19.3	15	Inf top-capped to 20g/t
						102.00	111.00	9.00	6.0	0.72		4.3	80	
						217.00	223.00	6.00	4.0	1.36		5.4	165	
						322.00	325.00	3.00	2.0	2.02		4.0	245	
AVA17003	617226.177	7215594.04	218	-45	360.4	No significant intersections								Exp
AVA17004	617364.496	7215617.36	223	-47	472.4	69.00	72.00	3.00	2.0	5.46		10.9	50	Inf Polymetallic vein 384 g/t
						156.00	161.00	5.00	3.4	1.86		6.3	115	
						167.00	172.40	5.40	3.7	2.07		7.7	125	
						214.00	220.00	6.00	4.1	1.25		5.1	160	
AVA17005	617368.100	7215621.69	38	-58	345.4	215.00	224.00	9.00	4.9	0.80		3.9	185	Inf
AVA17006	617621.446	7215672.65	220	-45	260.1	No significant intersections								Inf
AVA17007	617348.696	7215727.88	219	-45	626.1	9.00	15.00	6.00	4.4	0.74		3.3	10	Exp
						152.00	157.00	5.00	3.6	1.09		3.9	105	

						611.00	613.20	2.20	1.8	5.33		9.3	410	
AVA17008	617571.705	7215520.92	41	-45	200.7	14.45	17.00	2.55	1.8	1.16		2.0	10	Exp
						119.00	124.00	5.00	3.4	2.04		6.9	90	
AVA17009	617569.703	7215518.57	221	-62	704.55	284.00	299.00	15.00	<b>8.1</b>	<b>2.17</b>		17.6	245	Inf
						306.00	312.00	6.00	3.2	1.12		3.6	260	
						333.00	336.00	3.00	1.6	2.63		4.2	280	
						356.00	367.00	11.00	5.9	1.53		9.0	300	
AVA17010	617348.909	7215728.14	218	-56	740.7	13.00	19.00	6.00	3.4	2.05		6.9	15	Exp
						306.00	314.00	8.00	4.1	1.90		7.8	260	
						371.00	378.00	7.00	<b>3.7</b>	<b>9.70</b>	<b>9.47</b>	35.0	320	
AVA17011	617539.547	7215482.27	217	-56	467.2	107.00	115.00	8.00	4.7	0.82		3.8	90	Inf
						210.00	218.00	8.00	<b>4.9</b>	<b>2.29</b>		11.1	175	
						376.00	383.00	7.00	4.8	1.88		9.0	300	
						391.00	402.00	11.00	7.6	1.13		8.6	315	
AVA17012	617443.492	7215692.28	221	-58	850.3	51.00	55.00	4.00	2.1	1.11		2.3	45	Inf
						175.00	179.00	4.00	2.2	2.78		6.1	150	
						291.00	308.00	17.00	9.2	0.83		7.6	250	
AVA17013	617747.030	7215480.63	220	-56	548.9	124.00	132.00	8.00	4.6	1.35		6.2	105	Inf
						167.00	174.00	7.00	4.0	1.11		4.4	140	
						180.00	192.00	12.00	6.9	1.30		9.0	150	
AVA17014	617716.296	7215444.65	220	-42	243.6	16.00	22.00	6.00	4.7	0.95		4.5	10	Inf
AVA17015	617571.05	7215221.25	40	-56	296.5	No significant intersections								Inf
AVA17016	617717.821	7215203.82	38	-47	170	No significant intersections								Inf
AVA17017	617755.792	7215171.679	40	-65	230.4	96.00	101.00	5.00	2.9	1.66		4.8	80	Inf
						156.00	167.00	11.00	6.4	0.83		5.3	130	
AVA17018	617800.617	7215147.014	41	-55	230.55	31.40	33.00	1.60	0.9	1.74		1.6	30	Inf
						219.00	227.00	8.00	<b>4.6</b>	<b>2.59</b>		11.9	180	
AVA17019	617807.225	7215100.667	39	-55	305	249.00	268.00	19.00	11.5	0.76		8.7	205	Inf
AVA17020	617462.222	7215654.62	40	-68	175	113.00	116.00	3.00	1.2	1.98		2.4	105	Inf
AVA17021	617462.599	7215655.04	40	-45	124.6	62.00	65.00	3.00	2.1	2.03		4.3	45	Inf
AVA17022	617609.319	7215564.72	219	-70	802.8	150.00	152.00	2.00	0.7	6.60		4.6	140	Exp
AVA17023	617781.982	7215404.07	222	-46	290.4	58.00	67.00	9.00	6.6	0.97		6.4	45	Exp
AVA17024	617727.977	7215140.75	43	-56	324.2	No significant intersections								Exp
AVA17025	617128.603	7215629.58	38	-58	476.15	No significant intersections								Exp
AVA17026	617791.353	7215015.91	40	-58	662.6	423.00	426.10	3.10	2.0	1.56		3.1	340	Exp
						hole extended =assays pending								
AVA17027	617576.694	7215465.96	37	-45	203	No significant intersection								Exp
AVA17028	617575.099	7215465.16	37	-58	275.6	108.00	125.00	17.00	9.3	1.28		11.9	100	Exp
						194.00	204.00	10.00	5.6	0.90		5.0	165	
AVA17029	616901.769	7215607.68	37	-45	197.15	95.00	101.00	6.00	4.1	1.65		6.8	70	Exp
AVA17030	617496.665	7215587.80	41	-45	151.85	108.00	122.00	14.00	10.5	0.96		10.1	80	Inf
						150.00	151.85	1.85	1.4	1.28		1.8	100	
AVA17031	616925.719	7215663.05	40	-45	266	10.00	22.00	12.00	8.6	0.46		4.0	10	Exp
AVA17032	617494.894	7215584.83	220	-65	830.8	515.00	527.00	12.00	8.3	1.68		13.9	425	Inf
						673.00	678.00	5.00	3.8	3.40		12.9	530	
AVA17033	616835.786	7215655.81	40	-45	292.7	117.00	125.00	8.00	5.8	0.61		3.5	85	Exp
AVA17034	617245.497	7215770.72	219	-58	707.2	363.00	369.00	6.00	3.2	1.44		4.6	310	Exp
						504.00	516.00	12.00	6.4	0.90		5.8	435	
						558.00	571.00	13.00	7.0	2.44		17.1	480	
<b>CENTRAL</b>														
CNT15001	618587.12	7214822.73	360	-61	535.3	209.40	214.00	4.60	<b>3.45</b>	<b>14.65</b>	<b>5.47</b>	<b>51</b>		Exp
						360.00	370.00	10.00	7.50	1.46		10.95		
						423.00	427.00	4.00	3.00	2.72		8.16		
CNT15002	618575.77	7215117.23	360	-65	535.3	202.00	220.00	18.00	13.50	0.77		10.4		Exp
						334.00	346.00	12.00	<b>9.00</b>	<b>2.81</b>	<b>2.64</b>	<b>25.3</b>		
						363.00	402.00	39.00	<b>29.25</b>	<b>1.65</b>		<b>48.3</b>		
						458.00	470.00	12.00	9.00	1.00		9.0		
CNT15003	618680.57	7214828.23	360	-57	589.6	30.00	42.00	12.00	9.00	1.00		9.0		Exp
						182.00	188.00	6.00	4.50	2.02		9.1		
						218.00	243.00	25.00	<b>18.75</b>	<b>2.09</b>	<b>1.95</b>	<b>39.2</b>		
						252.00	276.00	24.00	18.00	1.14		20.5		
						294.00	329.00	35.00	26.25	0.66		17.3		
						373.00	403.00	30.00	<b>22.50</b>	<b>1.20</b>		<b>27.0</b>		
CNT15004	618683.10	7214718.92	360	-52	731.0	291.00	379.00	88.00	<b>66.00</b>	<b>1.00</b>		<b>66.0</b>		Exp
						<i>incl.</i>	291.00	304.00	13.00	9.75	1.24	12.1		
						<i>incl.</i>	330.00	379.00	49.00	36.75	1.24	45.6		
							415.00	429.00	14.00	10.50	0.72	7.6		
CNT15005	618735.68	7214866.47	360	-52	420.4	31.00	32.30	1.30	0.97	79.00	9.15	77.0		Exp
						172.45	201.00	28.55	<b>21.41</b>	<b>1.27</b>		<b>27.2</b>		
						215.00	224.00	9.00	6.75	1.22		8.2		
						253.00	277.00	24.00	18.00	0.90		16.2		
						291.00	310.00	19.00	14.25	1.04		14.8		
CNT15006	618732.37	7214828.68	360	-57	556.5	209.00	274.00	65.00	<b>48.75</b>	<b>0.95</b>		<b>46.3</b>		Exp
						<i>incl.</i>	209.00	223.00	14.00	10.50	1.54	16.2		
						<i>incl.</i>	242.00	274.00	32.00	24.00	0.93	22.3		

Polymetallic Ag= 56.14g

top-capped to 20g/t = 4.

top-capped to 20g/t = 1.

top-capped to 20g/t = 2!

top-capped to 20g/t = 1.





CNT16029	618949.00	7214536.90	357	-55	664.2	311.00	321.00	10.00	6.5	1.04		6.8	245	Inf
						331.00	342.00	11.00	7.0	2.73		19.1	260	
						360.00	379.15	19.15	12.5	1.01		12.6	285	
						423.00	426.00	3.00	2.0	4.63		9.3	328	
						593.00	609.00	16.00	10.5	1.18		12.4	460	
CNT16030	618874.98	7214606.81	357	-45	596.85	412.00	421.00	9.00	7.0	2.02		14.1	275	Inf
						433.00	443.00	10.00	7.5	1.98		14.9	285	
CNT16031	618874.99	7214606.22	358	-58	601.1	259.00	269.00	10.00	6.0	1.62		9.7	220	Inf
						303.00	319.00	16.00	9.5	1.21		11.5	260	
						459.00	464.00	5.00	3.0	4.71		14.1	375	
						484.00	488.00	4.00	2.5	1.80		4.5	395	
						497.00	506.00	9.00	5.5	3.73		20.5	410	
CNT16032	618952.36	7214537.01	36	-55	607.1	351.00	363.00	12.00	7.5	0.98		7.4	275	Inf
						463.00	555.00	92.00	62.0	1.63		101.1	390	
CNT16033	618714.76	7214614.34	357	-50	610.8	447.00	456.00	9.00	6.6	1.58		10.4	320	Inf
CNT17001	618639.61	7214999.67	215	-61	194.2	4.00	13.50	9.50	4.5	2.09		9.4	8	Twin
						28.00	33.00	5.00	2.4	1.79		4.3	25	
						45.00	51.00	6.00	2.9	1.53		4.4	40	
						63.00	137.00	74.00	<b>35.0</b>	<b>1.56</b>		<b>54.6</b>	90	
						146.00	154.00	8.00	3.8	1.82		6.9	130	
						172.95	189.00	16.05	7.7	1.66		12.8	160	
CNT17002	618151.06	7215377.202	181	-45	601.9	349.00	354.00	5.00	3.7	1.85		6.8	240	Exp
						445.00	466.00	21.00	15.0	0.88		13.2	300	
CNT17003	618126.28	7214873.29	341	-52	581.5	304.00	315.00	11.00	7.0	0.80		5.6	240	Exp
						322.00	335.00	13.00	8.3	0.64		5.3	255	
						399.00	408.00	9.00	5.8	0.99		5.7	315	
CNT17004	618126.38	7214873.09	341	-58	565.3	353.00	370.00	17.00	9.6	1.47		14.1	300	Exp
						541.00	548.00	7.00	4.0	1.28		5.1	450	
CNT17005	618151.09	7215378.45	180	-62	668.6	462.00	466.00	4.00	2.1	1.30		2.7	400	Exp
						527.00	531.00	4.00	2.1	1.07		2.2	455	
CNT17006	618376.11	7215290.54	222	-50	617.8	340.00	365.00	25.00	<b>16.6</b>	<b>5.34</b>		<b>88.6</b>	265	Exp
						507.00	529.00	22.00	<b>14.8</b>	<b>2.51</b>	<b>1.74</b>	<b>37.1</b>	390	
CNT17007	618376.31	7215290.73	219	-58	775.2	421.90	427.00	5.10	3.0	1.74		5.2	350	Exp
						547.00	554.00	7.00	4.1	<b>4.33</b>		17.8	450	
CNT17008	618409.62	7215187.64	218	-54	600.95	343.00	351.25	8.25	5.1	2.11		10.8	270	Inf
						402.00	412.00	10.00	6.2	1.25		7.8	315	
						446.00	455.00	9.00	5.6	1.05		5.9	350	
						463.00	473.00	10.00	6.3	0.82		5.2	365	
CNT17009	618493.83	7214977.82	41	-60	385	24.00	35.40	11.40	5.9	1.45		8.6	25	Inf
						58.00	67.00	9.00	4.7	1.63		7.7	50	
						212.00	220.00	8.00	4.2	1.50		6.3	175	
						234.00	240.00	6.00	3.1	2.59		8.0	190	
CNT17010	618409.84	7215187.88	220	-74	776.6	171.00	182.00	11.00	3.4	1.11		3.8	170	Exp
						355.00	361.00	6.00	1.8	1.44		2.5	345	
						373.00	379.00	6.00	1.8	1.48		2.6	360	
						406.00	428.00	22.00	6.5	1.42		9.2	400	
						601.00	612.00	11.00	3.5	1.03		3.6	580	
CNT17011	618587.909	7214823.832	40	-45	436.1	219.00	226.00	7.00	5.2	2.33		12.1	150	Inf
						234.00	243.00	9.00	<b>6.7</b>	<b>4.15</b>	<b>3.80</b>	27.8	160	
						285.00	304.00	19.00	<b>14.3</b>	<b>2.73</b>		39.0	200	
CNT17012	618495.81	7214691.80	40	-50	625.9	94.00	102.00	8.00	5.4	1.27		6.9	75	Inf
						301.00	311.00	10.00	7.3	1.22		8.8	220	
						362.00	381.75	19.75	<b>14.5</b>	<b>5.07</b>	<b>3.49</b>	73.5	265	
						439.00	442.00	3.00	2.2	2.11		4.6	310	
						489.00	497.00	8.00	6.0	2.10		12.6	345	
						515.50	534.00	18.50	<b>13.9</b>	<b>1.96</b>		27.2	365	
CNT17013	618457.14	7215134.383	220	-58	575.7	70.80	75.00	4.20	2.3	2.64		6.1	60	Inf
						132.00	137.00	5.00	2.8	0.95		2.6	115	
						335.00	340.00	5.00	2.8	1.59		4.5	280	
						377.00	388.00	11.00	6.3	2.03		12.7	320	
						420.00	428.00	8.00	4.6	1.08		5.0	350	
CNT17014	618495.57	7214691.57	41	-56	725.3	429.00	437.00	8.00	4.9	1.72		8.4	345	Exp
						559.00	568.00	9.00	5.8	2.73		15.7	445	
						575.00	581.00	6.00	3.8	2.54		9.7	460	
						588.00	594.00	6.00	3.9	2.37		9.1	470	
CNT17015	618457.40	7215134.71	221	-74	765	375.00	380.00	5.00	1.7	3.16		5.4	355	Inf
						395.00	401.00	6.00	2.0	1.67		3.3	375	
						507.00	520.00	13.00	4.5	1.23		5.5	495	
						567.00	602.00	35.00	<b>12.0</b>	<b>1.72</b>	<b>2.33</b>	20.6	535	
CNT17016	618150.61	7215384.35	221	-52	601.6	415.00	426.00	11.00	7.3	1.41		10.3	325	Exp
						432.00	439.00	7.00	4.6	0.94		4.3	335	
						539.00	548.00	9.00	6.3	1.29		8.1	360	
CNT17017	618614.86	7215120.66	218	-58	512.1	277.00	302.00	25.00	<b>15.8</b>	<b>1.29</b>		20.4	235	Infi
						350.00	380.00	30.00	<b>20.3</b>	<b>2.34</b>		47.5	295	
CNT17018	618615.00	7215120.86	218	-64	659.65	243.75	254.00	10.25	4.7	1.20		5.6	220	Inf

top-capped to 20g/t

Top-capping

						299.00	315.00	16.00	7.5	1.29		9.7	275	
						425.00	437.00	12.00	<b>5.8</b>	<b>3.68</b>	<b>3.22</b>	21.3	380	
						474.00	487.00	13.00	<b>6.4</b>	<b>2.43</b>		15.6	425	
						540.00	546.00	6.00	3.0	2.04		6.1	480	
						569.00	577.00	8.00	4.0	1.25		5.0	505	
CNT17019	618614.72	7215120.47	218	-50	450.5	148.00	165.00	17.00	11.3	0.85		9.6	115	Inf
						250.00	257.00	7.00	4.6	1.83		8.4	185	
						280.00	292.00	12.00	8.0	1.85		14.8	210	
CNT17020	618529.80	7215097.77	221	-74	749	275.00	281.00	6.00	1.8	1.38		2.4	265	Exp
						288.00	295.00	7.00	2.1	1.17		2.5	280	
						333.00	340.00	7.00	2.1	1.16		2.4	320	
						430.00	433.00	3.00	0.9	3.08		2.8	410	
						450.00	457.00	7.00	2.2	1.35		3.0	430	
						619.00	640.00	21.00	<b>6.7</b>	<b>2.96</b>	<b>2.58</b>	19.8	600	
						660.00	670.00	10.00	3.2	1.89		6.0	635	
CNT17021	618675.06	7215074.99	218	-65	626	56.00	60.00	4.00	1.9	1.25		2.4	50	Exp
						94.00	112.00	18.00	<b>8.7</b>	<b>2.63</b>		22.9	90	
					<i>inc.</i>	94.00	101.00	7.00	3.4	5.60		19.0	85	
						122.00	136.00	14.00	6.7	1.15		7.7	115	
						143.00	148.00	5.00	2.4	2.00		4.8	130	
						335.00	351.00	16.00	7.6	1.28		9.7	300	
						377.00	409.00	32.00	<b>15.4</b>	<b>1.53</b>		23.6	345	
						458.00	464.80	6.80	3.3	2.51		8.3	405	
CNT17022	618412.04	7214706.11	40	-54	709.5	417.00	422.00	5.00	3.4	1.94		6.6	325	Exp
						446.00	451.00	5.00	3.4	4.84		16.5	345	
						518.00	530.00	12.00	<b>8.3</b>	<b>3.14</b>		25.9	400	
						assays pending								
CNT17023	618497.70	7214693.94	41	-40	244.05	Hole abandoned due to ground problems, new hole = CNT17025								Inf
CNT17024	618412.46	7214706.63	40	-42	587	123.00	127.00	4.00	3.2	1.43		4.6	80	Inf
						349.85	354.00	4.15	3.5	2.45		8.6	210	
						401.00	414.00	13.00	11.0	1.47		16.2	240	
						421.00	427.00	6.00	5.0	1.32		6.6	250	
						442.00	447.00	5.00	4.2	1.36		5.7	260	
						457.00	461.00	4.00	3.4	2.41		8.2	270	
						470.00	489.40	19.40	<b>16.4</b>	<b>1.49</b>		24.4	280	
CNT17025	618501.33	7214696.33	40	-46	595.25	80.00	86.00	6.00	4.4	1.65		7.3	55	Inf
						402.00	409.00	7.00	5.4	1.68		9.1	270	
						467.00	472.00	5.00	3.9	1.74		6.8	310	
						485.00	506.00	21.00	<b>16.2</b>	<b>2.44</b>		<b>39.5</b>	325	
CNT17026	618714.95	7214614.65	360	-65	898.2	605.00	624.00	19.00	8.9	1.57		14.0	550	Exp
						689.00	695.00	6.00	2.8	1.32		3.7	660	
						736.00	742.00	6.00	2.8	1.27		3.6	700	
						781.00	786.00	5.00	<b>2.4</b>	<b>7.16</b>		17.2	740	
						825.00	840.00	15.00	<b>7.0</b>	<b>2.30</b>		16.1	740	
CNT17027	618873.23	7214719.46	325	-62	680.05	134.00	142.00	8.00	3.9	2.02		7.9	120	Exp
						420.00	427.00	7.00	<b>3.6</b>	<b>5.17</b>		18.6	370	
						466.00	472.00	6.00	3.1	3.71		11.5	405	
						589.00	596.00	7.00	3.7	1.89		7.0	515	
						626.00	648.00	22.00	<b>11.6</b>	<b>2.51</b>		29.1	550	
CNT17028	618714.84	7214614.93	40	-66	1086.2	437.00	453.00	16.00	7.3	2.39		17.4	400	Exp
						472.00	479.00	7.00	4.0	2.39		9.6	430	
						561.00	570.00	9.00	4.1	2.01		8.2	510	
						615.00	627.00	12.00	<b>5.5</b>	<b>3.29</b>		18.1	550	
						733.00	747.00	14.00	6.6	2.05		13.5	660	
						784.00	794.00	10.00	4.7	1.63		7.7	705	
						803.00	809.00	6.00	2.9	2.72		7.9	720	
						908.00	924.00	16.00	7.8	2.08		16.2	815	
						942.00	946.00	4.00	1.9	4.03		7.7	840	
						977.00	989.00	12.00	<b>5.9</b>	<b>3.61</b>		21.3	875	
CNT17029	618873.41	7214720.00	360	-56	481.45	358.00	377.00	19.00	<b>11.3</b>	<b>1.78</b>		20.1	295	Inf
CNT17030	618794.30	7214614.85	360	-61	690	258.00	265.00	7.00	3.7	2.21		8.2	225	Inf
						311.00	336.00	25.00	13.4	1.23		16.5	275	
						366.00	378.00	12.00	<b>6.5</b>	<b>2.37</b>		15.4	320	
						390.00	396.00	6.00	3.2	1.87		6.0	335	
						536.00	543.00	7.00	3.9	1.38		5.4	460	
						600.00	604.80	4.80	2.7	2.16		5.8	510	
CNT17031	618409.30	7215188.08	245	-45	562.8	140.00	148.00	8.00	5.6	1.53		8.6	100	Exp
CNT17032	618267.07	7214949.98	40	-57	462.9	380.00	388.00	8.00	4.4	1.30		5.7	320	Inf
						438.00	445.00	7.00	3.9	2.63		10.3	370	
<b>SKIRÅSEN</b>														
SKI15001	619125.38	7214598.37	40	-48	580.4	79.00	84.00	5.00	3.75	1.79		6.7		Exp
						271.00	310.00	39.00	29.25	0.63		18.4		
						323.00	384.00	61.00	<b>45.75</b>	<b>1.94</b>	<b>1.61</b>	<b>88.8</b>	260	
					<i>incl.</i>	323.00	341.00	18.00	<b>13.50</b>	<b>3.61</b>		<b>48.7</b>		
						405.00	434.00	29.00	<b>21.75</b>	<b>1.42</b>		<b>30.9</b>	310	
						421.00	434.00	13.00	<b>9.75</b>	<b>2.00</b>		19.5		

TOP CAPPING ??? 4.5

TOP CAPPING ??? 3.5

top-capped to 20g/t = 6:

SKI16001	619222.00	7214515.00	40	-50	556.55	101.00	108.00	7.00	<b>5.25</b>	<b>4.85</b>		25.5	75	Exp	top-capped to 20g/t = 2l top-capped to 20g/t = 9.		
						120.00	140.00	20.00	<b>15.00</b>	<b>3.92</b>	<b>3.23</b>	<b>58.8</b>	95				
						<i>incl</i> 130.85	140.00	9.15	<b>6.86</b>	<b>7.07</b>	<b>5.56</b>	<b>48.5</b>					
						179.00	187.00	8.00	6.00	2.46		14.8					
SKI16002	619249.98	7214410.81	40	-55	899.3	276.00	312.10	36.10	<b>27.08</b>	<b>3.06</b>	<b>2.40</b>	<b>82.8</b>	210	Exp	top-capped to 20g/t = 3l top-capped to 20g/t = 2l		
						<i>incl</i> 276.00	296.30	20.30	<b>15.2</b>	<b>4.87</b>	<b>3.70</b>	<b>74.1</b>					
						414.00	419.00	5.00	3.8	3.15		11.8	330				
						515.00	531.00	16.00	12.0	1.10		13.2	415				
SKI16003	619189.05	7214738.15	142	-45	486.5	857.00	882.00	25.00	<b>13.0</b>	<b>2.15</b>		28.0	695	Exp			
						40.00	44.00	4.00	3.0	2.70		8.1					
						130.00	145.00	15.00	11.3	0.80		9.0					
						154.00	185.75	31.75	23.8	1.13		<b>26.9</b>					
SKI16004	619245.38	7214423.59	220	-48		249.00	257.00	8.00	6.0	1.10		6.6		Exp			
						No anomalous Au grades											
SKI16005	619220.92	7214515.71	360	-57		193.00	213.00	20.00	15.0	1.19		17.9	170	Exp			
						365.00	379.00	14.00	10.5	1.15		12.1					
						399.00	504.00	105.00	<b>78.8</b>	<b>1.25</b>		<b>98.4</b>	370				
						<i>incl</i> 399.00	419.00	20.00	15.0	1.32		19.8					
						<i>incl</i> 431.00	451.00	20.00	15.0	1.90		28.5					
						<i>incl</i> 456.00	476.00	20.00	15.0	1.99		29.9					
SKI16006	619154.79	7214504.69	40	-51	788.1	482.00	504.00	22.00	16.5	0.80		13.2		Exp			
						593.00	609.00	16.00	12.0	1.86		22.3	485				
						279.00	303.50	24.50	18.4	1.08		19.8					
						461.00	471.00	10.00	7.5	2.51		18.8					
						551.00	644.00	93.00	<b>69.8</b>	<b>1.31</b>		<b>91.4</b>	445				
						<i>incl</i> 556.30	582.00	25.70	19.3	2.17		41.8					
SKI16007	619154.59	7214504.53	40	-59	882.1	615.00	644.00	29.00	21.8	1.39		30.2		Exp	top-capped to 20g/t		
						364.00	408.00	44.00	<b>33.0</b>	<b>4.08</b>	<b>1.87</b>	<b>134.6</b>	310				
						<i>incl</i> 364.00	374.00	10.00	7.5	13.79	4.08	103.4					
						387.00	408.00	21.00	15.8	1.72		27.1					
						496.00	518.40	22.40	16.8	2.24		37.6	410				
						542.00	544.00	2.00	1.5	10.28		15.4	440				
SKI16008	619178.64	7214519.22	3	-55	551.2	560.00	570.00	10.00	7.5	6.11	1.59	45.8	455	Exp	top-capped to 20g/t		
						670.00	690.00	20.00	15.0	0.70		10.5	550				
						714.00	729.00	15.00	11.3	0.74		8.3	580				
						361.00	471.00	110.00	<b>69.0</b>	<b>1.82</b>	<b>1.66</b>	<b>125.6</b>	327				
						<i>incl</i> 361.00	403.00	42.00	<b>26.0</b>	<b>2.32</b>	<b>1.89</b>	<b>60.3</b>	300				
						<i>incl</i> 415.00	458.00	43.00	<b>27.0</b>	<b>2.16</b>		<b>58.3</b>	345				
SKI16009	619083.22	7214531.54	357	-55	516.2	303.00	317.00	14.00	8.5	0.94		8.0	250	Inf	top-capped to 20g/t top-capped to 20g/t		
						419.00	436.00	17.00	10.5	1.22		12.8	340				
SKI16010	619085.11	7214530.99	40	-50	739.2	419.00	436.00	17.00	10.5	1.22		12.8	340	Inf	top-capped to 20g/t top-capped to 20g/t top-capped to 20g/t		
						243.00	249.00	6.00	<b>4.0</b>	<b>33.46</b>	<b>6.33</b>	<b>133.8</b>	180				
						285.00	290.00	5.00	<b>3.5</b>	<b>13.29</b>	<b>6.05</b>	<b>46.5</b>	210				
						350.00	528.00	178.00	<b>125.0</b>	<b>1.68</b>	<b>1.51</b>	<b>210.0</b>	320				
						<i>incl</i> 350.00	371.00	21.00	<b>14.5</b>	<b>1.57</b>		<b>22.8</b>	265				
						<i>incl</i> 378.00	388.00	10.00	7.0	1.43		10.0	280				
SKI16011	619300.17	7214521.90	360	-45	501	420.00	428.00	8.00	<b>5.5</b>	<b>9.55</b>	<b>5.65</b>	<b>52.5</b>	310	Inf	top-capped to 20g/t		
						<i>incl</i> 420.00	428.00	8.00	<b>5.5</b>	<b>9.55</b>	<b>5.65</b>	<b>52.5</b>	310				
						<i>incl</i> 437.00	504.00	67.00	<b>47.0</b>	<b>1.35</b>		<b>63.5</b>	345				
						<i>incl</i> 513.00	528.00	15.00	<b>11.0</b>	<b>4.80</b>		<b>52.8</b>	380				
						59.00	66.00	7.00	5.0	1.76		8.8	40				
						109.00	119.00	10.00	<b>7.5</b>	<b>3.68</b>	<b>2.99</b>	<b>27.6</b>	75				
SKI16012	619300.08	7214520.56	356	-63	688.3	347.00	352.00	5.00	3.8	3.04		11.4	230	Inf	top-capped to 20g/t top-capped to 20g/t		
						423.00	425.00	2.00	1.5	8.58		12.9	280				
						248.00	263.00	15.00	7.5	2.69		20.2	225				
						293.00	308.00	15.00	<b>7.5</b>	1.12		8.4	265				
						386.00	413.00	27.00	<b>14.0</b>	<b>3.11</b>	<b>3.01</b>	<b>43.5</b>	320				
						494.00	525.00	31.00	<b>16.0</b>	<b>0.99</b>		15.8	400				
SKI16013	619300.99	7214522.17	38	-45	553.2	534.00	560.00	26.00	<b>14.0</b>	<b>5.01</b>	<b>2.49</b>	<b>70.1</b>	420	Inf	top-capped to 20g/t		
						652.00	659.00	7.00	<b>3.8</b>	3.56		13.4	492				
						159.00	185.00	26.00	<b>19.5</b>	<b>4.00</b>	<b>1.65</b>	<b>78.0</b>	120				
						252.00	263.00	11.00	8.5	1.19		10.1	175				
						287.00	333.00	46.00	<b>35.0</b>	<b>1.96</b>		<b>68.6</b>	205				
						362.00	372.00	10.00	7.7	1.92		14.8	245				
SKI16014	619319.07	7214359.03	40	-45	879.6	517.00	524.00	7.00	5.4	1.72		9.3	340	Exp			
						601.30	625.00	23.70	19.5	0.54		10.5	370				
SKI16015	619300.00	7214521.00	40	-58	825.5	190.00	222.00	32.00	17.0	0.79		13.4	165	Inf			
						274.00	280.00	6.00	3.2	2.12		6.8	220				
						289.00	333.00	44.00	23.0	0.70		16.1	245				
						362.00	369.00	7.00	3.7	3.65		13.5	290				
						383.00	414.00	31.00	<b>16.5</b>	<b>2.29</b>		<b>37.8</b>	315				
						449.00	462.00	13.00	7.0	1.28		9.0	360				
						561.00	576.00	15.00	8.0	1.12		9.0	455				
						713.00	719.00	6.00	3.5	2.87		10.0	591				
SKI17001	619221.00	7214516.00	360	-47	525.1	98.00	125.00	27.00	19.5	1.01		19.7	75	Inf			
						199.00	217.00	18.00	13.5	1.49		20.1	145				

						278.00	287.00	9.00	7.0	1.58		11.1	195		
						321.00	350.00	29.00	<b>22.2</b>	<b>2.40</b>	<b>2.09</b>	<b>53.3</b>	225		top-capped to 20g/t
						421.00	427.00	6.00	4.7	1.15		5.4	280		
SKI17002	619427.07	7214352.69	37	-45	743.8	700.00	707.00	7.00	5.4	0.88		4.8	475	Exp	
SKI17003	619300.55	7214519.55	327	-54	771.5	160.00	174.00	14.00	8.5	1.32		11.2	135	Inf	
						211.00	215.00	4.00	3.0	2.76		8.3	150		
						294.00	315.00	21.00	<b>12.5</b>	<b>3.09</b>	<b>2.82</b>	<b>38.6</b>	245		top-capped to 20g/t
						398.00	414.00	16.00	<b>9.5</b>	<b>3.51</b>	<b>3.32</b>	<b>33.3</b>	330		top-capped to 20g/t
						434.00	476.00	42.00	<b>24.8</b>	<b>2.06</b>		<b>51.0</b>	370		
						517.00	567.00	50.00	<b>29.7</b>	<b>3.10</b>	<b>1.75</b>	<b>92.1</b>	445		top-capped to 20g/t
						<i>incl.</i> 517.00	<i>544.00</i>	27.00	<b>14.8</b>	<b>3.24</b>	<b>2.48</b>	<b>48.0</b>	432		
						<i>incl.</i> 555.00	<i>567.00</i>	12.00	<b>7.2</b>	<b>5.36</b>	<b>4.65</b>	<b>38.6</b>	460		
						596.00	600.00	4.00	<b>2.5</b>	<b>60.18</b>	<b>9.27</b>	<b>150.5</b>	490		top-capped to 20g/t
						744.00	752.00	8.00	5.0	1.07		5.4	595		
SKI17004	619221.00	7214516.00	360	-62	645.4	246.08	248.00	1.92	<b>1.0</b>	<b>24.87</b>	<b>6.45</b>	<b>24.9</b>	210	Inf	top-capped to 20g/t
						293.00	306.10	13.10	<b>7.0</b>	<b>3.12</b>	<b>2.75</b>	<b>21.8</b>	255		top-capped to 20g/t
						320.00	344.00	24.00	13.0	1.10		14.3	285		
						403.00	426.00	23.00	<b>12.8</b>	<b>2.07</b>		<b>26.4</b>	350		
						434.00	446.00	12.00	6.7	1.40		9.4	370		
						470.00	491.00	21.00	<b>12.0</b>	<b>2.65</b>		<b>31.8</b>	405		
						496.00	528.00	32.00	<b>18.4</b>	<b>1.47</b>		<b>27.0</b>	430		
						assays pending									
SKI17005	619177.99	7214515.28	6	-61	595.4	307.00	313.00	6.00	3.0	2.12		6.4	270	Inf	
						346.00	351.00	5.00	2.5	3.80		9.5	305		
						410.00	413.00	3.00	<b>1.5</b>	<b>11.98</b>	<b>8.31</b>	<b>18.0</b>	360		top capping at 20 g/t /
						434.00	457.00	23.00	<b>17.0</b>	<b>1.85</b>		<b>31.5</b>	390		
						469.00	487.00	18.00	<b>9.0</b>	<b>2.04</b>		<b>18.4</b>	415		
						498.00	504.00	6.00	3.0	2.69		8.1	435		
						510.00	519.00	9.00	5.0	1.53		7.7	450		
						543.00	559.00	16.00	8.2	1.91		15.7	480		
						572.00	586.00	14.00	7.3	1.20		8.8	505		
SKI17006	619034.98	7214539.45	360	-45	583.6	257.00	272.00	15.00	<b>10.6</b>	<b>2.08</b>		22.0	190	Inf	
						374.00	378.45	4.45	3.2	5.86		18.8	265		
						468.00	477.00	9.00	6.5	2.75		17.9	330		
SKI17007	619127.10	7214524.20	2	-43	483.8	326.00	340.75	14.75	11.2	1.04		11.6	225	Inf	
						386.90	388.00	1.10	<b>0.5</b>	<b>101.70</b>	<b>16.88</b>	50.9	260		top-capped to 20g/t
SKI17008	619032.72	7214613.45	332	-58	701.7	144.00	152.00	8.00	4.4	1.39		6.1	125	Exp	
						171.00	182.00	11.00	6.0	1.53		9.2	150		
						275.00	280.00	5.00	2.8	2.14		6.0	230		
						296.00	310.00	14.00	<b>7.7</b>	<b>2.12</b>		16.3	255		
						395.00	404.00	9.00	<b>5.0</b>	<b>7.56</b>		37.8	330		
						481.00	490.00	9.00	5.2	1.56		8.1	405		
						512.00	526.10	14.10	<b>8.2</b>	<b>2.04</b>		16.6	430		
						662.90	664.00	1.10	0.7	9.97		6.5	550		
SKI17009	619032.85	7214613.19	332	-70	924	211.00	218.00	7.00	2.3	1.80		4.1	200	Exp	
						249.00	295.00	46.00	15.0	0.96		14.4	250		
						353.00	359.00	6.00	2.0	3.39		6.8	335		
						377.00	416.00	39.00	<b>11.0</b>	<b>2.02</b>		<b>22.2</b>	370		
						517.00	526.00	9.00	3.0	4.04		12.1	490		
						741.00	836.00	95.00	<b>33.0</b>	<b>1.63</b>		<b>53.8</b>	745		
						<i>incl.</i> 741.00	<i>771.00</i>	<i>30.00</i>	<i>10.2</i>	<i>2.10</i>		21.4	710		
						<i>incl.</i> 799.00	<i>836.00</i>	<i>37.00</i>	<i>12.7</i>	<i>1.86</i>		23.6	770		
SKI17010	619124.27	7214599.84	330	-47	344.4	297.00	309.00	12.00	8.7	0.63		5.5	210	Inf	
						330.00	334.00	4.00	3.0	2.50		7.5	230		
SKI17011	619124.99	7214599.56	341	-62	604.5	172.00	188.00	16.00	7.6	1.24		9.4	160	Inf	
						256.00	269.00	13.00	<b>6.3</b>	<b>2.49</b>		15.7	230		
						312.00	326.00	14.00	<b>6.8</b>	<b>1.89</b>		12.9	280		
						383.00	432.00	49.00	<b>24.0</b>	<b>2.02</b>		48.5	360		
						443.00	458.00	15.00	7.1	1.53		10.9	395		
						503.00	511.00	8.00	3.8	1.37		5.2	445		
						580.00	584.00	4.00	2.0	<b>6.78</b>		13.6	510		
SKI17012	619199.52	7214627.95	328	-57	132.4	36.00	39.00	3.00	1.8	3.29		5.8	30	Inf	
						75.00	81.00	6.00	3.5	2.03		7.1	65		
SKI17013	619032.38	7214614.03	332	-45	545.2	92.00	97.00	5.00	3.6	2.23		8.0	65	Inf	
						161.00	165.00	4.00	3.0	2.77		8.3	110		
						458.00	479.00	21.00	<b>16.0</b>	<b>2.73</b>		43.7	315		
SKI17014	619201.21	7214625.31	331	-57	851.9	39.00	46.00	7.00	4.1	2.66		10.9	35	Inf	
						73.00	85.00	12.00	7.0	1.13		7.9	65		
						239.00	251.00	12.00	7.1	1.37		9.7	200		
						287.00	293.00	6.00	3.6	1.86		6.7	235		
SKI17015	619034.21	7214541.36	41	-62	895.9	501.00	509.30	8.30	4.4	3.98		17.5	435	Inf	
						514.00	530.00	16.00	8.5	1.63		13.9	450		
						570.00	587.00	17.00	9.2	1.49		13.7	495		
						599.00	610.00	11.00	<b>6.0</b>	<b>4.18</b>		25.1	520		
						625.00	636.00	11.00	6.0	2.05		12.3	540		
						648.00	670.00	22.00	<b>12.0</b>	<b>1.88</b>		22.6	565		

315  
-299  
614

						718.00	722.00	4.00	2.2	3.96		8.7	615			
<b>Risberget</b>																
RIS17001	623066.98	7213695.03	360	-40	394.9	197.00 226.00 260.00 293.00	215.00 243.00 277.00 308.30	18.00 17.00 17.00 15.30	13.5 12.8 12.8 11.5	1.29 0.88 1.07 1.87		17.4 11.2 13.6 21.5	125 140 160 180	Reg		
RIS17002	623099.00	7213712.38	358	-38	285.4	168.00	218.00	50.00	35.0	0.82		28.7	100	Reg		
RIS17003	623099.00	7213711.42	359	-52	362.2	No significant intersection										Reg
RIS17004	623066.35	7213690.70	320	-38	340.9	124.00 163.00	135.00 170.00	11.00 7.00	8.3 5.3	0.63 0.88		5.2 4.6	70 90	Reg		
RIS17005	623210.22	7213633.18	360	-53	302.2	20.00 70.00 92.00	21.00 72.00 96.00	1.00 2.00 4.00	0.8 1.5 3.0	248.00 1.79 7.24	20.00	186.0 2.7 21.7	15 55 75	Reg		
RIS17006	623210.26	7213634.52	360	-40	423.7	No significant intersection										Reg
RIS17007	622989.85	7213656.72	316	-38	354.3 <i>incl.</i>	109.00 123.00	141.00 129.00	32.00 6.00	24.0 4.5	2.92 12.13	1.58 5.01	70.1 54.6	75 75	Reg		
RIS17008	622993.18	7213607.73	320	-38	369.9	217.00	221.00	4.00	3.0	4.05		12.2	130	Reg		
RIS17009	621883.41	7213962.34	145	-65	490.8	95.00 119.00 168.00	108.00 125.00 177.00	13.00 6.00 9.00	9.8 4.5 6.8	1.42 1.33 1.69		13.8 6.0 11.4	90 110 155	Reg		
RIS17010	621883.02	7213962.83	55	-45	252.4	No significant intersection										Reg
RIS17011	621882.49	7213962.48	316	-45	406.1	124.00	134.00	10.00	7.5	0.59		4.4	90	Reg		
RIS17012	621768.65	7213842.55	225	-45	174.8	No significant intersection										Reg
RIS17013	621769.92	7213839.07	144	-42	344.1 <i>polymetallic</i>	99.00 247.00	105.00 252.00	6.00 5.00	4.5 3.8	0.97 1.23		4.4 4.6	65 160	Reg		
RIS17014	622998.52	7213601.46	134	-45	347.5	No significant intersection										
RIS17015	623071.59	7213686.38	136	-45	356.2	No significant intersection										
RIS17016	622866.03	7213979.89	140	-55	380.5 <i>inc.</i>	245.00 264.85	273.00 273.00	28.00 8.15	21.0 6.1	1.28 2.37		26.9 14.5				
RIS17017	622329.00	7213590.00	315	-45	25.2	<i>hole paused until summer 2018 due to lack of proximal water source</i>										
RIS17018	623213.40	7213630.41	135	-45	458.4 <i>inc</i>	18.00 18.00	40.00 32.00	22.00 14.00	16.5 10.5	1.07 1.29		17.7 13.5				
RIS17019	622865.82	7213980.14	138	-64	380.5 <i>inc</i>	273.00 294.00 303.00 317.00	278.00 308.00 308.00 335.00	5.00 14.00 5.00 18.00	3.8 10.5 3.8 13.5	1.46 1.50 2.80 0.62		5.5 15.8 10.5 8.4				
RIS17020	622961.31	7214004.81	140	-55	310.9 <i>inc</i>	187.00 232.00	248.00 248.00	61.00 16.00	45.8 12.0	1.12 2.98		51.2 35.8				
RIS17021	623314.34	7213616.73	360	-45	312.3	No significant intersection										0.0
RIS17022	622865.93	7213979.01	180	-48	284.3	147.00	162.00	15.00	11.3	0.73		8.2				
RIS17023	622961.07	7214005.09	140	-67	396	189.70 279.00	196.00 290.00	6.30 11.00	4.7 8.3	2.00 1.75		9.5 14.4				
RIS17024	623419.52	7213597.39	136	-45	284.4	No significant intersection										0.0

RIS17013 5.0m with pi

CL=core length, ETL= estimated true length.

Au g/t = Intersection grade with no top-capping

TC g/t = Top-capping at 20 g/t Au. Used for calculating intersection containing individual samples with Au-grades >20 g/t.

Since January 2018 the top-capping is 40g/t Au at Central, 30g/t Au at Skiråsen and 20g/t Au at Avan and 20g/t Au at Risberget

Val = Validation

Inf = Infill

Exp = Expansion

Reg = Regional exploration

Twin=Twinhole

New results for the month

xx.x High-grade results or Au x TL more than 20