

## Venus Copper Project First Pass Drilling Delivers Positive Results

VANCOUVER, April 2, 2020 - Altan Nevada Minerals Ltd. (TSX.V: ANE) ("**Altan Nevada**" or the "**Company**") is pleased to announce the results of recent drilling at its Venus Copper Project (the "**Venus Project**").

### Exploration Program Highlights:

- **The first ever drillholes into the Venus Project were completed:** Highlighting high priority targets at the Venus Project.
- **Mineralised porphyry quartz monzonite of the Yerington Batholith suite has been intersected:** Porphyry quartz monzonite with cross cutting dikes of quartz monzonite porphyry was intersected beneath moderate cover.
- **Assays confirm copper, gold and silver mineralisation in two holes:** Mineralisation as blebs and disseminated grains of pyrite and chalcopyrite associated with coarse-grained epidote and calcite intersected in drilling.
- **Multiple targets identified for follow up drill testing:** Three priority targets remain untested and further drilling is required adjacent to the porphyry quartz monzonite.

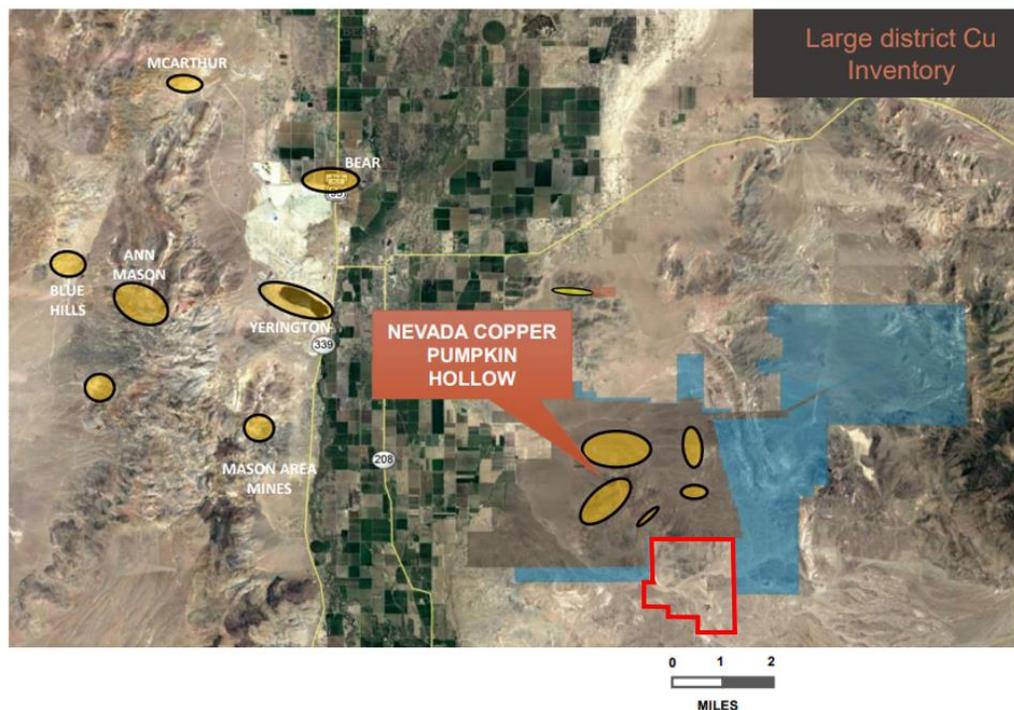
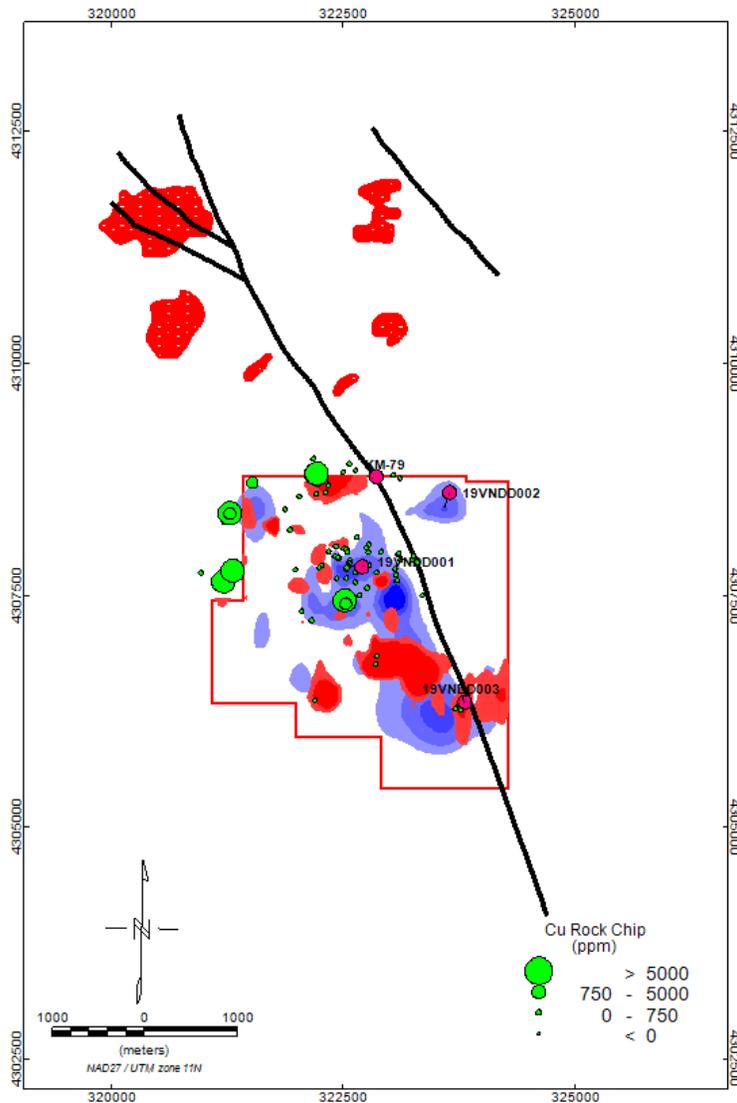


Figure 1 – Altan Nevada claims shown in red and Nevada Copper claims in grey and blue.

The Venus Project, which is 100% owned by Altan Nevada (Figure 1), is located within the Yerington copper porphyry district in the Walker Lane mineralized belt in Nevada. Altan Nevada's decision to advance exploration at the Venus Project coincides with development at Nevada Copper Corp.'s (TSX: NCU) ("**Nevada Copper**") Pumpkin Hollow Copper Mine ("**Pumpkin Hollow**") immediately to the north and less than one mile from the tenement boundary.

## Drilling Results

The first ever drillholes into the Venus Project were completed in October 2019. Four holes totalling 1300m were drilled into geochemical, geophysical and geological targets (Figure 2). The host of copper mineralisation at Pumpkin Hollow is dominantly Triassic and Jurassic sediments of both the Gardner Valley and Mason Valley Formations. Copper mineralisation is associated with the Jurassic age Yerington Batholith and related porphyritic/granite dikes.



**Figure 2 – Shown are Nevada Copper's deposit locations (red) with mapped structures in black and Altan Nevada's drilling locations (pink dots). The surface projection of 3D geophysical targets within the Venus project are shown as chargeability/IP in blue (>6 mV/V) and magnetics in red (>12 x 10<sup>-3</sup> SI).**

The first drillhole (19VND001) targeted a magnetic/ chargeable high in an area with outcropping copper-gold bearing quartz veins. The hole was collared in Triassic volcanics (andesite) and remained in andesite the entire hole. Numerous quartz rich fractured Jurassic granitic dykes intrude the andesite. The hole intersected copper mineralization towards the bottom of the drill hole in porphyritic granitic dikes and andesite, with mineralisation as blebs and disseminated grains of pyrite and chalcopyrite associated with

coarse-grained epidote and calcite (Figure 3). There are zones of elevated copper and gold throughout the hole. The best results were 101.7-102.8m (0.80 g/t Au, 0.5 g/t Ag, 169 ppm Cu), 286.5-289.6m (0.13 g/t Au, 0.4 g/t Ag, 951 ppm Cu) and 367.6-368.5m (0.36g/t Au, 2225 ppm Cu). The hole was abandoned at 372m due to poor drilling conditions.



**Figure 3 – 19VNDD001 (299.6m). Mineralisation as blebs and disseminated grains of pyrite and chalcocopyrite associated with coarse-grained epidote and calcite**

The second hole (19VNDD002) targeted a surface soil geochemical anomaly and an isolated chargeability feature close to the Nevada Copper claim boundary. The hole went through 269m of Quaternary colluvium and Tertiary volcanic cover rock. A fault appears to have thickened the Tertiary sequence. Jurassic porphyry quartz monzonite was intersected below 269m, with cross cutting dikes of Jurassic quartz monzonite porphyry to a depth of 305m. Again, the hole intersected copper mineralization/ alteration once it entered Jurassic aged rocks. The highest copper (293.8-304.8m, 371ppm Cu and 0.03 g/t Ag) is hosted in a Jurassic quartz monzonite porphyry dike associated with minor disseminated pyrite and chalcocopyrite grains and accompanying elevated iron and sulphur values. The hole ended in weak mineralisation.

The third and fourth holes (19VNDD003 and 19VNDD003A) were collared in Tertiary volcanic cover targeting a north-south magnetic structure and a deep chargeability zone. Hole 19VNDD003 was lost at 188m so the hole was re-drilled (19VNDD003A). The hole was stopped in Tertiary volcanic cover (412m). As the Triassic/Jurassic basement was not intersected, no samples were submitted from this drill hole for assay.

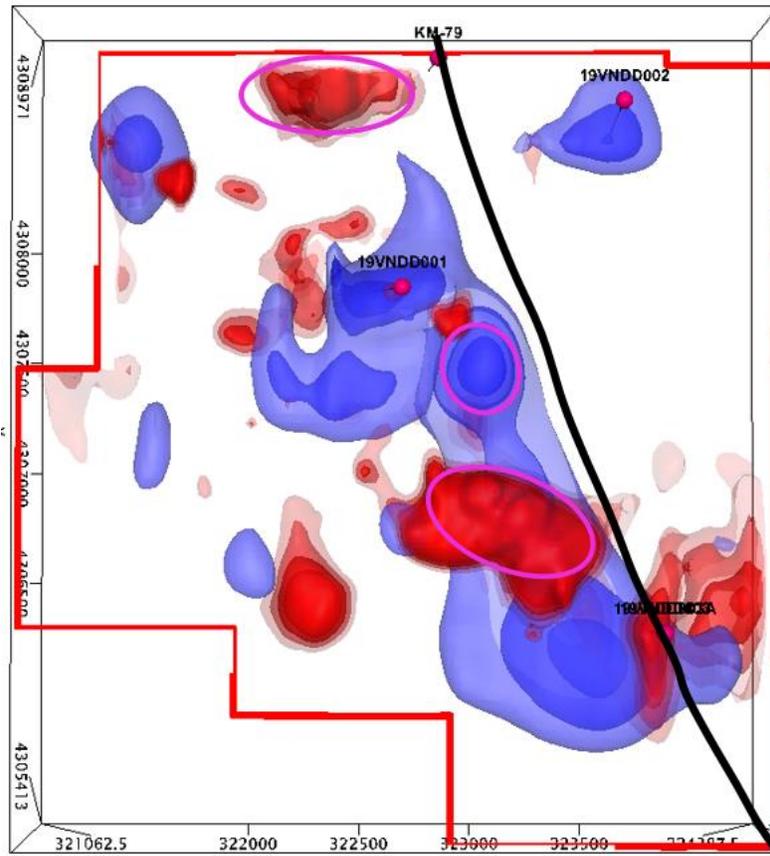
In 1973 the Anaconda Company drilled hole KM-79 directly north of hole 19VNDD001, just outside Altan Nevada's claims. After 47m of Quaternary colluvium It intersected andesites/ amphibolite and encountered blebs of chalcocopyrite associated with calcite veins from 227m to the end of the hole at 239m. There is no assay data available for this hole.

## **Discussion**

On the eastern side of the NNW regional fault the Tertiary volcanic cover increases in thickness from 269m (19VNDD002) to more than 412m (19VNDD003A) from north to south. On the western side the fault the lower Triassic andesite outcrops (19VNDD001) and is weakly mineralised. Chalcopyrite mineralisation increases with depth and proximity to porphyritic intrusives.

Beneath the cover on the eastern side of the fault, hole 19VNDD002 intersected and ended in weakly mineralised Jurassic porphyry quartz monzonite of the Yerington Batholith suite. Mineralisation increases with depth and proximity to porphyritic dykes. The presence of weakly mineralised porphyry quartz monzonite of the Yerington Batholith suite on the Venus Project is significant as the known underground and open pit deposits at Pumpkin Hollow are skarn/IOCG-style deposits, the source of which is expected to be an undiscovered porphyry system. There is scope for further drilling around 19VNDD002.

The magnetic response of the Triassic andesite is weak in areas of known/shallow outcrop. 19VNDD001 was weakly magnetic in places. As the Pumpkin Hollow mineralisation is associated with a high magnetic response, the untested magnetic feature (>1% magnetite equivalent) west of KM-79 remains a high priority drill target (Figure 4).



**Figure 4 – Altan Nevada's drilling locations (pink dots). The surface projection of 3D geophysical targets within the Venus project are shown as chargeability/IP in blue (>6 mV/V) and magnetics in red (>12 x 10<sup>-3</sup> SI). Remaining targets circled in pink. The area surrounding 19VNDD002 remains a drill target.**

In summary, the Venus Project is still considered to have potential for the discovery of new deposits similar in style to Pumpkin Hollow. It also has the potential for the discovery of buried porphyry-style copper mineralization with characteristics similar to the Yerington Mine.

### **Planned Activities for the Venus Project in 2020**

Follow-up drilling is required adjacent to hole 19VNDD002. Three other targets previously identified on the Venus project still require first pass drill testing. The three targets are approved for drilling and have earthworks completed. Additional drilling around 19VNDD001 would require permitting.

### **Quality Assurance and Quality Control**

The analytical work was performed by American Assay Labs (AAL) located in Sparks, Nevada. AAL is an ISO/IEC 17025 accredited and NDEP Approved laboratory. Drill core samples were crushed so that >70% passes 10 mesh, followed by pulverizing of a 250g riffle split sample to >85% passes - 150 mesh. Prepared samples were run using a three acid digestion process and conventional ICP-AES analysis. Gold determination was via ICPMS Finish after a 30-gram fire-assay (FA) analysis. Blank, standard and pulp duplicate samples were routinely inserted and monitored for quality assurance and quality control. Altan Nevada detected no significant QA/QC issues during review of the data and is not aware of any drilling, sampling, recovery or other factors that could materially affect the accuracy or reliability of the data referred to herein.

### **About Altan Nevada's Venus Project**

Located on-strike from Pumpkin Hollow, Altan Nevada's Venus Project consists of 111 unpatented mining claims covering approximately 2,165 acres (~8.76 km<sup>2</sup>), all situated on Bureau of Land Management (Federal) land.

#### **Contact:**

Paul Stephen (CEO)  
Perth, Australia  
Phone: +61 9322 1788  
Email: [ps@altnev.com](mailto:ps@altnev.com)

John L C Jones (Chairman)  
Perth, Australia  
Phone: +61 9322 1788  
Email: [ps@altnev.com](mailto:ps@altnev.com)

Altan Nevada Minerals Ltd  
Suite 1700, 666 Burrard Street  
Vancouver BC Canada V6C 2X8

### **NI 43-101 Statement**

*The scientific and technical information in this news release has been reviewed and approved by Mr. Barry Bourne, who is employed as a Consultant to the Company through geophysical consultancy Terra Resources Pty Ltd. Mr. Bourne is a fellow of the Australian Institute of Geoscientists and a member of the*

*Australian Society of Exploration Geophysicists, and a Qualified Person under the terms of National Instrument 43-101. Mr. Bourne has verified the technical data disclosed in this news release.*

**Cautionary Statement on Forward-Looking Information**

*Certain statements in this release constitute "forward-looking statements" or "forward-looking information" within the meaning of applicable securities laws, including without limitation, statements regarding commencing drill testing in 2019 and statements regarding good potential for the discovery of new deposits at the Venus Project.*

*Such statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the company, or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements or information. Such statements can be identified by the use of words such as "may", "would", "could", "will", "intend", "expect", "believe", "plan", "anticipate", "estimate", "scheduled", "forecast", "predict" and other similar terminology, or state that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved. These statements reflect the company's current expectations regarding future events, performance and results and speak only as of the date of this release.*

*All such forward-looking information and statements are based on certain assumptions and analyses made by Altan Nevada's management in light of their experience and perception of historical trends, current conditions and expected future developments, as well as other factors management believe are appropriate in the circumstances. These statements, however, are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking information or statements including, but not limited to, unexpected changes in laws, rules or regulations, or their enforcement by applicable authorities; the failure of parties to contracts to perform as agreed; social or labour unrest; changes in commodity prices; and the failure of exploration programs or other studies to deliver anticipated results or results that would justify and support continued studies and exploration.*

*Readers are cautioned not to place undue reliance on forward-looking information or statements.*

*Although the forward-looking statements contained in this news release are based upon what management of Altan Nevada believes are reasonable assumptions, the company cannot assure investors that actual results will be consistent with these forward-looking statements. These forward-looking statements are made as of the date of this news release and are expressly qualified in their entirety by this cautionary statement. Subject to applicable securities laws, the company does not assume any obligation to update or revise the forward-looking statements contained herein to reflect events or circumstances occurring after the date of this news release.*

*Neither the TSX Venture Exchange nor the Investment Industry Regulatory Organization of Canada accepts responsibility for the adequacy or accuracy of this news release.*

## Appendix 1: Drill Data Table

### Collar Table (WGS84, UTM Z11N)

Hole ID	East	North	Elevation	Depth
19VNDD001	322622.0	4307987.0	1483.43	372.31
19VNDD002	323565.9	4308787.0	1421.12	304.80
19VNDD003	323729.3	4306527.8	1475.67	212.14
19VNDD003A	323728.6	4306528.0	1468.73	411.48

### Assay Results

Hole_ID	From_Depth	To_Depth	Au_ppb	Ag_ppm	Cu_ppm	Fe_pct	Pb_ppm	S_ppm
19VNDD001	85.65	87.17	5	-0.1	16	2.8374	13	85
19VNDD001	87.17	88.91	4	0.2	16	2.8918	16	47
19VNDD001	88.91	90.07	6	0.2	32	3.8367	18	88
19VNDD001	90.07	91.44	4	-0.1	43	4.5043	17	37
19VNDD001	91.44	92.96	9	0.1	109	5.5987	14	42
19VNDD001	92.96	94.52	9	0.2	134	5.3496	15	58
19VNDD001	94.52	96.32	5	0.1	25	2.0668	21	53
19VNDD001	96.32	98.15	3	-0.1	13	1.5546	22	69
19VNDD001	98.15	99.73	4	-0.1	17	2.403	16	113
19VNDD001	99.73	101.65	6	0.1	52	4.6719	18	30
19VNDD001	101.65	102.78	799	0.5	169	3.841	505	61
19VNDD001	102.78	104.7	14	0.1	104	7.3491	13	30
19VNDD001	104.7	106.38	10	0.1	87	6.6016	20	41
19VNDD001	106.38	108.14	12	0.1	99	6.5289	15	47
19VNDD001	108.14	109.42	3	-0.1	26	2.7561	40	31
19VNDD001	109.42	110.7	5	0.3	27	2.3793	32	39
19VNDD001	110.7	111.25	3	-0.1	44	4.399	20	53
19VNDD001	111.25	112.01	3	-0.1	17	2.005	21	37
19VNDD001	112.01	113.48	-3	0.2	61	3.6018	22	30
19VNDD001	113.48	115.52	3	-0.1	41	2.2508	30	53
19VNDD001	115.52	116.74	7	0.2	140	5.129	24	52
19VNDD001	116.74	118.26	5	0.2	123	5.0956	25	31
19VNDD001	118.26	119.79	8	0.2	211	5.2362	24	37
19VNDD001	119.79	121.31	8	0.1	201	4.3812	27	44
19VNDD001	121.31	122.83	9	0.1	203	5.054	26	45
19VNDD001	122.83	123.93	6	0.1	177	5.2675	28	30
19VNDD001	123.93	125.58	-3	0.1	29	2.5036	29	28
19VNDD001	125.58	127.41	-3	-0.1	15	2.5517	30	237
19VNDD001	127.41	128.93	3	-0.1	25	2.125	23	54
19VNDD001	128.93	130.52	5	0.1	52	2.5591	26	89
19VNDD001	130.52	131.98	3	-0.1	69	4.0946	25	30
19VNDD001	131.98	133.5	4	-0.1	63	4.3528	22	45

Hole_ID	From_Depth	To_Depth	Au_ppb	Ag_ppm	Cu_ppm	Fe_pct	Pb_ppm	S_ppm
19VNDD001	133.5	135.03	-3	-0.1	17	2.8822	24	23
19VNDD001	135.03	136.55	-3	-0.1	14	3.2117	24	27
19VNDD001	136.55	138.07	-3	-0.1	19	2.8218	21	23
19VNDD001	138.07	139.57	-3	-0.1	30	3.2891	31	41
19VNDD001	139.57	140.82	4	-0.1	67	3.5379	23	25
19VNDD001	140.82	142.34	4	-0.1	50	4.6795	21	60
19VNDD001	142.34	143.87	5	-0.1	162	5.2417	19	182
19VNDD001	143.87	145.39	6	0.1	179	6.6304	12	46
19VNDD001	145.39	146.91	11	0.1	168	5.4389	19	37
19VNDD001	146.91	148.44	5	-0.1	143	4.5559	14	88
19VNDD001	148.44	149.96	5	0.2	128	4.6301	13	81
19VNDD001	149.96	151.18	6	0.2	179	5.2379	26	3354
19VNDD001	151.18	152.55	4	0.2	141	4.7066	24	1803
19VNDD001	152.55	154.23	-3	-0.1	24	2.3573	20	77
19VNDD001	154.23	155.45	-3	-0.1	16	2.0321	14	35
19VNDD001	155.45	156.97	-3	-0.1	14	2.3622	14	35
19VNDD001	156.97	158.5	-3	-0.1	21	1.9972	15	147
19VNDD001	158.5	160.02	19	0.2	18	2.1848	13	91
19VNDD001	160.02	161.54	4	-0.1	18	2.2236	15	49
19VNDD001	161.54	163.07	-3	-0.1	10	1.5866	13	40
19VNDD001	163.07	164.9	-3	0.1	10	1.5268	15	30
19VNDD001	164.9	166.73	4	0.2	25	2.4502	18	162
19VNDD001	166.73	168.83	8	0.2	107	4.9156	21	65
19VNDD001	168.83	170.38	6	0.2	138	4.4756	36	46
19VNDD001	170.38	171.91	5	-0.1	110	4.7483	21	42
19VNDD001	171.91	173.43	24	0.1	150	4.7873	16	132
19VNDD001	173.43	174.96	15	-0.1	136	4.7367	15	100
19VNDD001	174.96	176.48	9	-0.1	122	4.3087	16	81
19VNDD001	176.48	178	7	-0.1	132	4.908	15	37
19VNDD001	178	179.22	10	-0.1	152	5.0889	14	72
19VNDD001	179.22	180.44	19	0.1	163	4.5819	17	108
19VNDD001	180.44	181.9	9	-0.1	159	4.2457	16	57
19VNDD001	181.9	183.49	14	-0.1	116	5.8247	14	135
19VNDD001	183.49	184.71	9	-0.1	131	5.9757	21	583
19VNDD001	184.71	185.93	6	0.2	118	5.1465	21	137
19VNDD001	185.93	187.45	3	-0.1	34	2.1233	18	251
19VNDD001	187.45	188.98	-3	-0.1	9	1.3281	23	162
19VNDD001	188.98	190.5	-3	-0.1	15	2.1039	24	61
19VNDD001	190.5	192.12	20	0.2	117	3.052	23	292
19VNDD001	192.12	193.85	5	0.1	112	5.1558	29	144
19VNDD001	193.85	195.38	7	0.1	127	5.3991	23	163
19VNDD001	195.38	197.21	9	0.1	134	5.393	21	193
19VNDD001	197.21	198.73	36	0.1	125	5.085	24	774
19VNDD001	198.73	200.56	6	-0.1	108	4.5462	22	175

Hole_ID	From_Depth	To_Depth	Au_ppb	Ag_ppm	Cu_ppm	Fe_pct	Pb_ppm	S_ppm
19VNDD001	200.56	202.08	7	-0.1	131	4.3784	22	179
19VNDD001	202.08	203.61	6	-0.1	113	4.6829	21	178
19VNDD001	203.61	205.13	6	0.2	128	4.5551	20	225
19VNDD001	205.13	206.65	7	0.1	213	6.4202	22	381
19VNDD001	206.65	208.18	3	-0.1	62	2.3155	21	366
19VNDD001	208.18	209.7	3	-0.1	8	2.0026	18	34
19VNDD001	209.7	211.23	-3	-0.1	7	2.3031	22	34
19VNDD001	211.23	212.75	-3	-0.1	10	1.8975	21	46
19VNDD001	212.75	214.27	-3	-0.1	46	2.1745	20	81
19VNDD001	214.27	215.8	3	-0.1	7	1.9548	22	223
19VNDD001	215.8	217.32	-3	-0.1	8	1.965	21	263
19VNDD001	217.32	218.85	-3	0.1	6	1.8293	23	116
19VNDD001	218.85	220.37	-3	-0.1	7	1.7828	22	65
19VNDD001	220.37	221.89	-3	-0.1	6	1.9005	24	63
19VNDD001	221.89	223.42	-3	-0.1	8	1.9282	23	46
19VNDD001	223.42	224.94	-3	-0.1	6	1.8961	22	36
19VNDD001	224.94	226.47	-3	-0.1	9	2.0471	21	33
19VNDD001	226.47	227.69	-3	-0.1	6	2.2666	23	46
19VNDD001	227.69	229.21	-3	-0.1	5	2.1689	23	56
19VNDD001	229.21	230.43	-3	-0.1	11	2.1228	21	72
19VNDD001	230.43	231.95	-3	-0.1	10	2.3031	23	183
19VNDD001	231.95	233.48	3	-0.1	5	3.8187	21	557
19VNDD001	233.48	234.57	-3	-0.1	11	2.6405	21	354
19VNDD001	234.57	235.92	5	-0.1	132	5.1412	20	296
19VNDD001	235.92	237.44	6	-0.1	138	4.804	21	275
19VNDD001	237.44	238.96	5	-0.1	102	4.2319	18	5270
19VNDD001	238.96	240.49	8	-0.1	123	4.2414	19	153
19VNDD001	240.49	242.01	5	0.2	216	4.9266	20	290
19VNDD001	242.01	243.54	13	0.2	415	4.9897	15	566
19VNDD001	243.54	245.06	10	0.1	290	4.4647	19	553
19VNDD001	245.06	246.52	5	0.2	131	4.699	19	215
19VNDD001	246.52	248.11	3	0.2	82	4.2052	17	236
19VNDD001	248.11	248.78	7	0.1	95	5.5647	22	630
19VNDD001	248.78	250.24	5	-0.1	85	4.7262	17	219
19VNDD001	250.24	251.76	4	-0.1	105	4.3733	19	137
19VNDD001	251.76	253.29	5	0.2	145	4.1898	31	201
19VNDD001	253.29	254.51	4	-0.1	103	4.4852	21	134
19VNDD001	254.51	255.73	6	0.1	184	3.9	18	200
19VNDD001	255.73	257.56	9	-0.1	170	6.3229	24	207
19VNDD001	257.56	259.38	14	-0.1	100	5.8814	22	208
19VNDD001	259.38	260.91	14	0.2	262	4.7351	23	261
19VNDD001	260.91	262.43	7	0.1	188	4.5662	21	175
19VNDD001	262.43	263.8	6	-0.1	140	5.3272	20	146
19VNDD001	263.8	265.18	6	0.3	94	6.1276	21	113

Hole_ID	From_Depth	To_Depth	Au_ppb	Ag_ppm	Cu_ppm	Fe_pct	Pb_ppm	S_ppm
19VNDD001	265.18	266.7	15	-0.1	121	4.886	18	125
19VNDD001	266.7	268.22	10	-0.1	120	4.9352	18	134
19VNDD001	268.22	269.75	8	-0.1	174	5.9753	21	194
19VNDD001	269.75	271.27	12	-0.1	134	5.837	18	159
19VNDD001	271.27	272.8	13	-0.1	180	5.2761	21	191
19VNDD001	272.8	274.32	8	-0.1	105	5.1854	20	122
19VNDD001	274.32	275.84	8	-0.1	126	5.7727	19	141
19VNDD001	275.84	277.37	3	-0.1	64	5.4267	19	144
19VNDD001	277.37	278.89	14	-0.1	184	4.895	20	245
19VNDD001	278.89	280.42	7	-0.1	100	5.0893	20	125
19VNDD001	280.42	281.94	8	-0.1	110	4.9632	20	137
19VNDD001	281.94	283.46	6	-0.1	96	5.1671	19	119
19VNDD001	283.46	284.99	5	-0.1	67	4.7994	19	114
19VNDD001	284.99	286.51	24	-0.1	125	4.3106	20	162
19VNDD001	286.51	288.04	127	0.4	951	4.1778	21	1360
19VNDD001	288.04	289.62	6	-0.1	132	5.4668	21	169
19VNDD001	289.62	291.33	11	-0.1	208	4.2039	18	1154
19VNDD001	291.33	292.61	11	-0.1	161	5.445	17	1464
19VNDD001	292.61	294.13	13	-0.1	168	5.7878	21	1118
19VNDD001	294.13	295.35	8	-0.1	172	5.8066	20	436
19VNDD001	295.35	296.57	19	0.1	227	5.1473	20	560
19VNDD001	296.57	298.09	10	0.2	198	5.1269	18	1428
19VNDD001	298.09	299.62	26	0.2	173	5.5866	25	277
19VNDD001	299.62	301.45	22	0.2	208	5.2202	19	2811
19VNDD001	301.45	302.97	12	0.1	179	4.7569	20	302
19VNDD001	302.97	304.5	8	0.1	146	4.7758	21	521
19VNDD001	304.5	306.02	11	0.1	152	4.814	18	547
19VNDD001	306.02	307.54	8	-0.1	186	6.5611	21	1412
19VNDD001	307.54	309.07	3	-0.1	6	6.3113	18	130
19VNDD001	309.07	310.59	7	-0.1	52	5.9537	16	773
19VNDD001	310.59	312.12	13	-0.1	162	5.0642	19	489
19VNDD001	312.12	313.94	9	-0.1	132	5.7514	18	245
19VNDD001	313.94	316.08	7	-0.1	128	6.0753	19	332
19VNDD001	316.08	317.6	8	-0.1	232	4.6274	21	836
19VNDD001	317.6	318.82	5	-0.1	220	5.2275	18	1118
19VNDD001	318.82	321.87	25	-0.1	191	2.9423	17	231
19VNDD001	318.82	320.34	5	0.1	199	5.0227	18	1262
19VNDD001	321.87	323.09	3	-0.1	25	3.2002	20	619
19VNDD001	323.09	324.31	3	-0.1	30	3.5301	17	1840
19VNDD001	324.31	325.37	10	-0.1	130	5.7569	20	246
19VNDD001	325.37	326.75	4	-0.1	30	3.4387	22	2737
19VNDD001	326.75	328.27	11	0.1	149	5.5048	18	227
19VNDD001	328.27	329	8	-0.1	49	2.2538	28	658
19VNDD001	329	330.71	7	-0.1	143	4.1839	19	332

Hole_ID	From_Depth	To_Depth	Au_ppb	Ag_ppm	Cu_ppm	Fe_pct	Pb_ppm	S_ppm
19VNDD001	330.71	332.23	6	0.1	94	4.2588	19	267
19VNDD001	332.23	333.45	10	-0.1	319	5.4487	19	565
19VNDD001	333.45	335.28	9	-0.1	204	4.8934	17	303
19VNDD001	335.28	337.11	12	-0.1	121	4.7643	17	1389
19VNDD001	337.11	338.94	7	0.2	128	5.8101	17	370
19VNDD001	337.11	340.46	8	0.2	155	5.7508	18	666
19VNDD001	340.46	341.68	60	0.1	194	5.2226	6	1511
19VNDD001	341.68	343.05	19	-0.1	175	6.236	5	1264
19VNDD001	343.05	344.42	17	-0.1	156	5.4819	6	1400
19VNDD001	344.42	345.64	4	-0.1	207	6.4681	5	559
19VNDD001	345.64	346.86	-3	0.1	255	6.7715	7	588
19VNDD001	346.86	348.2	4	-0.1	74	5.4296	15	383
19VNDD001	348.2	349.91	4	-0.1	153	4.4201	34	373
19VNDD001	349.91	351.74	31	0.1	178	5.9328	19	390
19VNDD001	351.74	353.57	4	-0.1	114	4.5715	17	444
19VNDD001	353.57	355.09	7	0.1	112	5.1337	5	1652
19VNDD001	355.09	356.77	9	-0.1	93	4.3638	7	457
19VNDD001	356.77	358.14	4	0.1	129	3.4191	7	305
19VNDD001	358.14	359.66	3	0.2	190	2.2124	7	354
19VNDD001	359.66	360.88	10	-0.1	152	4.1611	6	292
19VNDD001	360.88	362.71	8	-0.1	157	4.2578	6	354
19VNDD001	362.71	364.54	3	-0.1	61	4.4439	5	158
19VNDD001	364.54	366.06	9	-0.1	129	4.3899	7	221
19VNDD001	366.06	368.5	362	0.1	2225	3.1341	4	4557
19VNDD001	366.06	367.59	5	-0.1	113	5.4509	6	612
19VNDD001	368.5	370.03	4	-0.1	97	4.4303	4	460
19VNDD001	370.03	371.25	8	-0.1	97	4.7317	5	1220
19VNDD001	371.25	372.31	7	-0.1	57	4.9557	6	709
19VNDD002	269.14	270.66	4	-0.1	5	3.3113	11	37
19VNDD002	270.66	272.19	-3	-0.1	5	2.7776	13	53
19VNDD002	272.19	273.71	5	-0.1	4	2.3845	5	-20
19VNDD002	273.71	275.23	4	-0.1	10	2.5973	5	71
19VNDD002	275.23	276.45	-3	-0.1	6	2.6934	3	824
19VNDD002	276.45	277.43	-3	-0.1	6	2.7939	5	607
19VNDD002	277.43	278.89	4	-0.1	8	2.2515	-2	474
19VNDD002	278.89	280.42	-3	-0.1	8	2.0593	4	61
19VNDD002	280.42	281.33	-3	-0.1	7	2.2211	4	381
19VNDD002	281.33	282.85	-3	-0.1	10	2.2865	4	521
19VNDD002	282.85	284.38	-3	-0.1	7	2.4447	-2	445
19VNDD002	284.38	285.9	-3	-0.1	7	2.1925	4	792
19VNDD002	285.9	287.55	-3	-0.1	6	2.2421	5	2083
19VNDD002	287.55	288.95	-3	-0.1	9	2.1499	-2	4491
19VNDD002	288.95	290.47	-3	-0.1	7	2.3005	4	4010
19VNDD002	290.47	292	-3	-0.1	10	2.2774	3	2982

Hole_ID	From_Depth	To_Depth	Au_ppb	Ag_ppm	Cu_ppm	Fe_pct	Pb_ppm	S_ppm
19VNDD002	292	292.91	3	-0.1	12	2.577	4	4094
19VNDD002	292.91	293.77	6	-0.1	17	2.8748	5	5002
19VNDD002	293.77	295.05	21	0.3	371	5.2538	8	14005
19VNDD002	295.05	296.54	7	0.2	119	5.1664	11	6641
19VNDD002	296.54	297.79	3	-0.1	20	2.407	4	2843
19VNDD002	297.79	299.1	-3	-0.1	7	2.6595	5	2061
19VNDD002	299.1	300.23	5	-0.1	28	2.6996	-2	1580
19VNDD002	300.23	301.75	3	-0.1	5	2.3499	3	2210
19VNDD002	301.75	303.03	4	-0.1	27	2.721	3	1790
19VNDD002	303.03	303.89	19	0.1	133	5.295	9	30386
19VNDD002	303.89	304.8	32	0.2	176	5.7386	8	28452