

Company	SampleID	Lenth m.	Au_ppm	Ag_ppm	As_ppm	Cu_ppm
Cangold	1009685	0.8	18.1	<3	17	7
Cangold	1009689	0.1	2.210	<3	<3	9
Cangold	1009699	0.9	224.0	119.0	19	22
Cangold	1009701	1.0	13.400	8.7	13	4
Cangold	1009702	0.2	3.370	2.3	22	21
Cangold	1009711	0.5	2.580	1.7	17	20
Cangold	1009715	0.5	3.060	1.5	<3	2
Cangold	1009716	0.2	3.950	2.6	4	6
Cangold	1009719	1.0	5.810	13.7	4	5
Cangold	1009720	1.7	1.880	2.0	7	13
Cangold	1009733	1.5	3.860	1.9	13	8
Cangold	1009742	0.6	4.440	4.4	8	8
Cangold	1009756	0.2	6.560	5.0	9	3
Cangold	1009772	0.5	9.960	21.0	15	4
Cangold	1020580	0.1	12.7	11.3	14	7
Cangold	1020625	0.1	31.400	42.3	20	30
Cangold	1020626	0.7	3.240	3.2	17	11
Cangold	1028093	1.2	1.840	5.0	11	21
Cangold	1028137	2.0	8.020	6.0	<3	<3
Cangold	1028284	0.4	7.730	<3	<3	<3
Cangold	1028430	2.0	1.900	<3	12	9
Cangold	1028432	2.0	2.390	<3	24	9
Cangold	1028434	0.9	3.230	<3	18	21
Cangold	1028437	0.5	1.830	<3	21	20
Cangold	1028440	0.1	50.9	<3	24	18
Cangold	1028441	0.6	1.740	<3	15	10
Cangold	1028443	1.2	2.330	<3	20	13
Paget	111088	0.2	4.270	160	45	28
Paget	111091	1.0	2.480	21.8	8	7
Paget	111092	3	3.650	4.4	32	1
Paget	111904	3.0	13.7	7	17	15
Paget	111919	1.5	22.4	15.9	16	10
Paget	112508	0.1	3.280	2	6	11
Paget	112511	3.0	10.100	7	14	26.0
Paget	112518	3.0	1.655	0.7	16	15
Paget	112522	1.0	3.390	3.9	24	20
Paget	113335	1.0	2.000	0.6	16	4
Paget	113336	NA	8.500	3.2	17	7
Paget	114202	NA	4.310	7.2	6	26
Paget	114213	NA	4.840	4.1	27	1
Paget	114216	NA	3.600	2	31	6
Paget	114226	NA	102.0	268	89	21
Paget	114230	NA	19.100	15.9	14	13
Paget	114324	1.0	2.660	1.7	14	10
Paget	116043	NA	1.880	0.4	30	22
Paget	116045	NA	1.780	0.7	10	12

Aloro	537540	0.6	32.000	49	30	14
Aloro	537543	0.8	4.889	4.4	10	17
Aloro	537557	2.0	1.861	3.5	37	111
Aloro	537529	2.0	3.490	2.6	23	16

The historical assay results in the above table from previous operators work on the Los Venados project were obtained from the underlying owners in 2018. The reliability of historical data, although it is considered to be accurate surface sample information that was partially verified by this new sampling information, is considered to have been done within NI 43-101 recommended methods and procedures in both 2009 and 2012. Because not all sample locations were field verified, there is a risk that the Company's future sampling and testing may produce results that substantially differ from the historical results. The Company has not done sufficient detailed work to verify all the historical assays and they should not be relied on for conclusions regarding the project. There is no assurance that the prior sample data presented is valid.