

Golden Ridge Drilling Assay Results

GRD006

Depth From	Depth To	Sample Number	Au (ppm)	Au rpt1	Au rpt2	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	As (ppm)	As (ppm)	As (ppm)	W	Bi	Sb	Te	Mo	Ba	Ag
167.00	168.00	68292	0.734	0.788		34	5	106	118										<1
168.00	169.00	68293	0.319			28	7	110	180										<1
169.00	170.00	68294	0.349			26	3	91	428										<1
170.00	171.00	68295	0.635			30	13	112	1298										<1
171.00	172.00	68296	0.316			24	6	98	<50		50.0								<1
172.00	173.00	68297	0.169		0.118	33	35	91	<50		43.0								<1
173.00	174.00	68298	0.180			51	24	99	754										<1
174.00	175.00	68299	0.232			12	10	95	416										<1
175.00	176.00	68300	0.361			24	11	76	233										<1
176.00	177.00	65501	0.090		0.087	14	30	82	883										<1
177.00	178.00	65502	0.029			21	8	66	<50		35.0								<1
178.00	179.00	65503	0.475			38	11	98	3480										<1
179.00	180.00	65504	0.042			22	19	83	103										<1
180.00	181.00	65505	0.030			73	63	89	<50		40.0								1
181.00	182.00	65506	3.920	3.730		32	60	82	2301										<1
182.00	183.00	65507	0.621			20	13	90	2604										<1
183.00	184.00	65508	0.472			25	11	105	269										<1
184.00	185.00	65509	0.017		0.021	35	13	83	<50		21.0								<1
185.00	186.00	65510	0.022			16	16	65	<50		27.0								<1
186.00	187.00	65511	0.080			19	26	86	<50		34.0								<1
187.00	188.00	65512	0.019			86	11	89	<50		41.0								<1
188.00	189.00	65513	<0.008			31	3	89	<50		18.0								<1
189.00	190.00	65514	<0.008	<0.008		20	9	92	<50		33.0								<1
190.00	191.00	65515	<0.008			12	8	91	<50		50.0								<1
191.00	192.00	65516	1.376	1.300		16	30	87	1467										<1
192.00	193.00	65517	<0.008			81	24	89	<50		43.0								<1
193.00	194.00	65518	<0.008			22	16	95	<50		14.0								<1
194.00	195.00	65519	<0.008			77	48	88	<50		27.0								<1
195.00	196.00	65520	<0.008			31	20	93	<50		8.9								<1
196.00	197.00	65521	<0.008			9	11	93	<50		4.8								<1
197.00	198.00	65522	<0.008			22	9	89	<50		7.6								<1
198.00	199.00	65523	<0.008			59	11	90	<50		22.0								<1
199.00	200.00	65524	0.052	0.061		21	11	90	<50		31.0								<1
200.00	201.00	65525	0.082			21	10	91	52										<1
201.00	202.00	65526	0.403			23	<3	100	50										<1
202.00	203.00	65527	0.127			21	<3	94	177										<1
203.00	204.00	65528	2.520	2.700		39	59	104	1387										<1
204.00	205.00	65529	0.526			40	42	110	920										<1
205.00	206.00	65530	0.759			18	7	89	75										<1
206.00	207.00	65531	1.110			23	16	89	55										<1
207.00	208.00	65532	4.100			55	83	103	2139										<1
208.00	209.00	65533	3.590			38	35	135	1766										4
209.00	210.00	65534	4.100			21	12	127	3757										1
210.00	211.00	65535	8.890			28	103	472	1700										2
211.00	212.00	65536	0.705			34	46	183	424										<1
212.00	213.00	65537	0.314		0.204	53	10	94	364										1
213.00	214.00	65538	3.270			27	140	104	2779										<1
214.00	215.00	65539	10.100	10.200		23	142	89			0.6								<1
215.00	216.00	65540	0.016			29	13	89	87										<1
216.00	217.00	65541	0.045			51	21	101	<50		30.0								<1
217.00	218.00	65542	0.163			45	45	144	<50		46.0								<1
218.00	219.00	65543	0.033			38	27	86	101										<1
219.00	220.00	65544	12.000	14.200		29	899	85	4612										3
220.00	221.00	65545	2.140			22	14	62	752										<1
221.00	222.00	65546	0.035			30	<3	82	73										<1
222.00	223.00	65547	0.990			29	40	85	2958										<1
223.00	224.00	65548	0.119			23	15	74	83										<1

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