

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
224.00	225.00	65549	0.411	0.318	0.550	61	20	76	1247										<1
225.00	226.00	65550	0.336			21	5	81	328										<1
226.00	227.00	65551	0.312			26	14	84	50										<1
227.00	228.00	65552	0.192			16	27	89	<50			47.0							<1
228.00	229.00	65553	0.020			86	23	77	119										<1
229.00	230.00	65554	0.807			56	102	69	1875										<1
230.00	231.00	65555	0.549			16	10	81	282										<1
231.00	232.00	65556	0.355			16	15	85	83										<1
232.00	233.00	65557	0.201			76	14	61	1893										<1
233.00	234.00	65558	0.674			20	13	75	3002										<1
234.00	235.00	65559	0.205			13	6	81	90										<1
235.00	236.00	65560	0.215			17	3	76	327										<1
236.00	237.00	65561	1.010			9	66	116	118										<1
237.00	238.00	65562	59.700			8	1124	412				0.7							14
238.00	239.00	65563	17.900			11	1138	223				2.1							17
239.00	240.00	65564	1.520	1.550		17	33	100	3737										<1
240.00	241.00	65565	0.123			18	8	75	203										<1
241.00	242.00	65566	0.164			13	9	86	<50			33.0							<1
242.00	243.00	65567	0.203			21	9	73	240										<1
243.00	244.00	65568	0.362			20	9	83	1453										<1
244.00	245.00	65569	0.181			45	3	82	336										<1
245.00	246.00	65570	0.219			34	7	91	1026										<1
246.00	247.00	65571	0.914			15	91	98	1632										<1
247.00	248.00	65572	0.220			27	5	91	70										<1
248.00	249.00	65573	0.055			15	5	89	<50			34.0							<1
249.00	250.00	65574	0.041	0.052		13	7	91	77										<1
250.00	251.00	65575	0.285			20	10	85	55										<1
251.00	252.00	65576	0.153			14	19	88	<50			50.0							<1
252.00	253.00	65577	0.744			27	15	82	<50			31.0							<1
253.00	254.00	65578	0.231			146	8	83	<50			28.0							<1
254.00	255.00	65579	0.163			32	<3	87	<50			26.0							<1
255.00	256.00	65580	0.028		0.041	21	<3	78	50										<1
256.00	257.00	65581	0.073			16	19	63	<50			25.0							<1
257.00	258.00	65582	0.324			22	<3	78	82										<1
258.00	259.00	65583	0.074			17	<3	71	50										<1
259.00	260.00	65584	0.176			15	7	68	528										<1
260.00	261.00	65585	0.064			24	7	78	<50			31.0							<1
261.00	262.00	65586	0.051			23	4	79	<50			19.0							<1
262.00	263.00	65587	0.045			16	<3	73	<50			25.0							<1
263.00	264.00	65588	0.039			22	6	59	53										<1
264.00	265.00	65589	0.035	0.020		24	17	64	52										<1
265.00	266.00	65590	0.014			14	<3	65	<50			12.0							<1
266.00	267.00	65591	0.305			26	6	71	<50			10.0							<1
267.00	268.00	65592	0.104			31	5	77	<50			13.0							<1
268.00	269.00	65593	0.065			19	<3	79	<50			18.0							<1
269.00	270.00	65594	0.049			21	<3	75	<50			32.0							<1
270.00	271.00	65595	0.301			24	26	79	50										<1
271.00	272.00	65596	0.032			19	14	80	<50			30.0							<1
272.00	273.00	65597	0.157			19	3	79	50										<1
273.00	274.00	65598	0.077			19	5	68	<50			37.0							<1
274.00	275.00	65599	0.406	0.217	0.351	23	18	71	50										<1
275.00	276.00	65600	1.040			12	3	68				0.7							<1
276.00	277.00	65601	0.022			25	<3	77	50										<1
277.00	278.00	65602	0.062			38	23	73	<50			27.0							<1
278.00	279.00	65603	0.087			31	<3	77	<50			36.0							<1
279.00	280.00	65604	0.020			68	<3	84	<50			12.0							<1
280.00	281.00	65605	0.008			28	3	81	<50			26.0							<1

21110