

Golden Ridge Drilling Assay Results

GRD009

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
279.00	280.00	202882	18.90	12.34		25	234	192	121										<1
280.00	281.00	202883	0.20			49	41	97			42.7								<1
281.00	282.00	202884	0.33			35	22	92			29.0								<1
282.00	283.00	202885	0.40	0.41		13	13	85			25.1								<1
283.00	284.00	202886	0.04			22	16	92			12.6								<1
284.00	285.00	202887	0.11			32	15	105			18.7								<1
285.00	286.00	202888	0.42	0.40		9	13	71			39.3								<1
286.00	287.00	202889	0.08			<2	6	33			16.6								<1
287.00	288.00	202890	0.08			3	4	39			8.0								<1
288.00	289.00	202891	<0.01			11	12	72			15.0								<1
289.00	290.00	202892	0.14			17	12	74	56										<1
290.00	291.00	202893	0.06			22	13	75			32.4								<1
291.00	292.00	202894	0.03			18	14	66			46.7								<1
292.00	293.00	202895	0.01			15	11	84			34.8								<1
293.00	294.00	202896	0.02			17	12	82			39.1								<1
294.00	295.00	202897	<0.01			23	22	87			49.9								<1
295.00	296.00	202898	4.49	4.86		15	532	446											2
296.00	297.00	202899	0.50			13	523	350	3335										2
297.00	298.00	202900	1.12			15	50	119	427										1
298.00	299.00	202901	0.10			16	30	92	61										1
299.00	300.00	202902	0.08	0.08		10	14	89			33.1								1
300.00	301.00	202903	1.16			48	25	151	101										2
301.00	302.00	202904	2.56			26	23	117	543										2
302.00	303.00	202905	1.15			20	8	89	2372										2
303.00	304.00	202906	0.12			12	15	88			25.3								1
304.00	305.00	202907	0.11			22	14	93			24.9								2
305.00	306.00	202908	0.04			29	8	75	77										1
306.00	307.00	202909	0.03	0.02		5	<3	30	104										1
307.00	308.00	202910	0.08	0.09		6	4	80	60										<1
308.00	309.00	202911	0.31			12	33	98	70										1
309.00	310.00	202912	0.11			40	6	87			33.2								1
310.00	311.00	202913	0.04			39	10	87			19.5								1
311.00	312.00	202914	4.62	4.17		38	261	201	78										4
312.00	313.00	202915	0.37			24	41	84	84										2
313.00	314.00	202916	0.62			27	131	89	106										2
314.00	315.00	202917	0.02			18	53	150			23.2								2
315.00	316.00	202918	0.29			20	357	301			21.9								2
316.00	317.00	202919	0.10			21	73	136			34.7								1
317.00	318.00	202920	0.05			15	9	87			21.0								1
318.00	319.00	202921	20.50	20.40		14	636	512	108										5
319.00	320.00	202922	0.26			26	589	3234	60										3
320.00	321.00	202923	0.09			32	878	264	73										4
321.00	322.00	202924	0.05	0.06		29	25	99	105										1
322.00	323.00	202925	1.02			15	361	106	110										2
323.00	324.00	202926	0.27	0.46		18	315	323	113										2
324.00	325.00	202927	0.91			46	115	158	66										2
325.00	326.00	202928	1.18			93	35	66	75										1
326.00	327.00	202929	0.20			17	12	92			27.3								1
327.00	328.00	202930	1.37	2.88	1.90	15	83	114	75										2
328.00	329.00	202931	0.26			16	33	97			31.7								2
329.00	330.00	202932	0.04			18	17	88			31.3								2
330.00	331.00	202933	0.02			12	15	90	71										2
331.00	332.00	202934	0.02			9	13	87			19.2								1
332.00	333.00	202935	0.02			16	10	82	57										1
333.00	334.00	202936	0.03			28	8	66	775										1
334.00	335.00	202937	0.38			40	9	92	2530										1
335.00	336.00	202938	5.76	5.16		13	30	107	712										3

211127