

GOODMARK CAPITAL GROUP INC.

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GMCG ORO MINE GoodMark Capital Group, Inc. Oro Mine Assay Averages All Samples							GoodMark Capital Group, Inc. Oro Mine Assay Averages Productive Samples							
Location And Description	#	# Of Samples	Test #, Assay Bead Size, OPT GOLD	OPT AU	# Of Samples Per Location	OPT AU Total /Loc	OPT AU Average /Loc	#	# Of Samples	Test #, Assay Bead Size, OPT GOLD	OPT AU	# Of Samples Per Location	OPT AU Total /Loc	OPT AU Average /Loc
Sample Set Assay Bead Size Content Margarita Tank	1	1	1A 0.008 .076 OPT AU	0.076				1	1	1A 0.008 .076 OPT AU	0.076			
	2	1	1B 0.017 .73 OPT AU	0.73				2	1	1B 0.017 .73 OPT AU	0.73			
	3	1	2A 0.013 .31 OPT AU	0.31				3	1	2A 0.013 .31 OPT AU	0.31			
	4	1	2B Trace N/A	0				4	1	2B Trace N/A	0			
	5	1	3A Trace N/A	0				5	1	3A Trace N/A	0			
	6	1	3B Trace N/A	0				6	1	3B Trace N/A	0			
	7	1	4A Nil N/A	0				7	1	4A Nil N/A	0			
	8	1	4B Nil N/A	0				8	1	4B Nil N/A	0			
	9	1	5A Nil N/A	0				9	1	5A Nil N/A	0			
	10	1	5A Nil N/A	0	10	1.116	0.1116	10	1	5A Nil N/A	0	3	1.116	0.372
Sample Set Assay Bead Size Content North East Margarita	11	1	1A 0.02 1.45 OPT AU	1.45				11	1	1A 0.02 1.45 OPT AU	1.45			
	12	1	1B 0.016 .61 OPT AU	0.61				12	1	1B 0.016 .61 OPT AU	0.61			
	13	1	2A Trace N/A	0				13	1	2A Trace N/A	0			
	14	1	2B 0.007 .066 OPT AU	0.066				14	1	2B 0.007 .066 OPT AU	0.066			
	15	1	3A Nil N/A	0				15	1	3A Nil N/A	0			
	16	1	3B 0.006 .025 OPT AU	0.025				16	1	3B 0.006 .025 OPT AU	0.025			
	17	1	4A Trace N/A	0				17	1	4A Trace N/A	0			
	18	1	4B Trace N/A	0				18	1	4B Trace N/A	0			
	19	1	5A Trace N/A	0				19	1	5A Trace N/A	0			
	20	1	5A Trace N/A	0	10	2.151	0.2151	20	1	5A Trace N/A	0	4	2.151	0.53775
Sample Set Assay Bead Size Content Blue Wing	21	1	1A Nil N/A	0				21	1	1A Nil N/A	0			
	22	1	1B Nil N/A	0				22	1	1B Nil N/A	0			
	23	1	2A 0.021 1.21 OPT AU	1.21				23	1	2A 0.021 1.21 OPT AU	1.21			
	24	1	2B 0.022 1.29 OPT AU	1.29				24	1	2B 0.022 1.29 OPT AU	1.29			
	25	1	3A 0.021 1.21 OPT AU	1.21				25	1	3A 0.021 1.21 OPT AU	1.21			
	26	1	3B 0.021 1.21 OPT AU	1.21				26	1	3B 0.021 1.21 OPT AU	1.21			
	27	1	4A Trace N/A	0				27	1	4A Trace N/A	0			
	28	1	4B Trace N/A	0				28	1	4B Trace N/A	0			
	29	1	5A Nil	0				29	1	5A Nil	0			
	30	1	5A Nil	0	10	4.92	0.492	30	1	5A Nil	0	4	4.92	1.23
Sample set 4 taken ½ mile east south east of the margarita tank	31	1	1A 0.022 1.29 OPT AU	1.29				31	1	1A 0.022 1.29 OPT AU	1.29			
	32	1	1B 0.025 1.8 OPT AU	1.8				32	1	1B 0.025 1.8 OPT AU	1.8			
	33	1	2A 0.011 .19 OPT AU	0.19				33	1	2A 0.011 .19 OPT AU	0.19			
	34	1	2B 0.01 .152 OPT AU	0.152				34	1	2B 0.01 .152 OPT AU	0.152			
	35	1	3A 0.017 .58 OPT AU	0.58				35	1	3A 0.017 .58 OPT AU	0.58			
	36	1	3B 0.018 .69 OPT AU	0.69				36	1	3B 0.018 .69 OPT AU	0.69			
	37	1	4A 0.021 1.21 OPT AU	1.21				37	1	4A 0.021 1.21 OPT AU	1.21			
	38	1	4B 0.023 1.4 OPT AU	1.4				38	1	4B 0.023 1.4 OPT AU	1.4			
	39	1	5A 0.012 .25 OPT AU	0.25				39	1	5A 0.012 .25 OPT AU	0.25			
	40	1	5A 0.014 .35 OPT AU	0.35	10	7.912	0.7912	40	1	5A 0.014 .35 OPT AU	0.35	10	7.912	0.7912
Sample set 5 taken from 3 mining shafts ½ mile west of the margarita tank	41	1	1A 0.004 0.015 AU	0.015				41	1	1A 0.004 0.015 AU	0.015			
	42	1	1B 0.002 0.005 AU	0.005				42	1	1B 0.002 0.005 AU	0.005			
	43	1	2A 0.009 0.11 AU	0.11				43	1	2A 0.009 0.11 AU	0.11			
	44	1	2B Trace NA	0				44	1	2B Trace NA	0			
	45	1	3A 0.008 0.076 AU	0.076				45	1	3A 0.008 0.076 AU	0.076			
	46	1	3B 0.004 0.015 AU	0.015				46	1	3B 0.004 0.015 AU	0.015			
	47	1	4A 0.003 0.01 AU	0.01				47	1	4A 0.003 0.01 AU	0.01			
	48	1	4B Trace NA	0				48	1	4B Trace NA	0			
	49	1	5A Nil NA	0				49	1	5A Nil NA	0			
	50	1	5A Nil NA	0	10	0.231	0.0231	50	1	5A Nil NA	0	6	0.231	0.0385
Sample set 6 taken from a test pit with an old drill casing ½ mile north of the margarita tank	51	1	1A Nil NA	0				51	1	1A Nil NA	0			
	52	1	1B Nil NA	0				52	1	1B Nil NA	0			
	53	1	2A Trace NA	0				53	1	2A Trace NA	0			
	54	1	2B 0.005 .02 OPT AU	0.02				54	1	2B 0.005 .02 OPT AU	0.02			
	55	1	3A Trace NA	0				55	1	3A Trace NA	0			
	56	1	3B 0.002 .005 OPT AU	0.005				56	1	3B 0.002 .005 OPT AU	0.005			
	57	1	4A Nil NA	0				57	1	4A Nil NA	0			
	58	1	4B Nil NA	0				58	1	4B Nil NA	0			
	59	1	5A 0.002 .005 OPT AU	0.005				59	1	5A 0.002 .005 OPT AU	0.005			
	60	1	5A Nil NA	0	10	0.03	0.003	60	1	5A Nil NA	0	3	0.03	0.01
Samples taken from 5 sites outside the 6 main ore dump	61	1	Japanese Tank 1 0.022 1.13 OPT AU	1.13				61	1	Japanese Tank 1 0.022 1.13 OPT AU	1.13			
	62	1	Japanese Tank 2 0.015 .395 OPT AU	0.395				62	1	Japanese Tank 2 0.015 .395 OPT AU	0.395			
	63	1	Japanese Tank 3 0.01 .12 OPT AU	0.12				63	1	Japanese Tank 3 0.01 .12 OPT AU	0.12			
	64	1	Japanese Tank 4 0.014 .35 OPT AU	0.35				64	1	Japanese Tank 4 0.014 .35 OPT AU	0.35			
	65	1	Japanese Tank 5 0.003 .01 OPT AU	0.01				65	1	Japanese Tank 5 0.003 .01 OPT AU	0.01			
	66	1	East Austerlitz 1a 0.013 .25 OPT AU	0.25				66	1	East Austerlitz 1a 0.013 .25 OPT AU	0.25			
	67	1	East Austerlitz 1b 0.012 .2 OPT AG	0.2				67	1	East Austerlitz 1b 0.012 .2 OPT AG	0.2			
	68	1	East Austerlitz 2a 0.015 .395 OPT AU	0.395				68	1	East Austerlitz 2a 0.015 .395 OPT AU	0.395			
	69	1	East Austerlitz 2b 0.014 .35 OPT AU	0.35				69	1	East Austerlitz 2b 0.014 .35 OPT AU	0.35			
	70	1	Drill Chips 1 0.002 .005 OPT AU	0.005				70	1	Drill Chips 1 0.002 .005 OPT AU	0.005			
	71	1	Drill Chips 1 0.006 .022 OPT AU	0.022				71	1	Drill Chips 1 0.006 .022 OPT AU	0.022			
	72	1	Tank Sand 1TraceNA	0				72	1	Tank Sand 1TraceNA	0			
	73	1	Tank Sand 2TraceNA	0				73	1	Tank Sand 2TraceNA	0			
	74	1	Granite 1aTraceNA	0				74	1	Granite 1aTraceNA	0			
	75	1	Granite 1bTraceNA	0				75	1	Granite 1bTraceNA	0			
	76	1	Granite 2aTraceNA	0				76	1	Granite 2aTraceNA	0			
	77	1	Granite 2bTraceNA	0				77	1	Granite 2bTraceNA	0			
78	1	Below Blue Wing 1NiINA	0				78	1	Below Blue Wing 1NiINA	0				
79	1	Below Blue Wing 2TraceNA	0				79	1	Below Blue Wing 2TraceNA	0				
80	1	West of Brick Mine 1NiINA	0				80	1	West of Brick Mine 1NiINA	0				
81	1	West of Brick Mine 2NiINA	0	21	3.227	0.15366667	81	1	West of Brick Mine 2NiINA	0	11	3.227	0.293363636	
TOTALS - Average	81	81		19.587	81	19.587	0.241814815	81	41		19.587	41	19.587	0.477731707