

NEWS RELEASE TRANSMITTED BY MARKETWIRE

FOR: GUYANA GOLDFIELDS INC.

TSX SYMBOL: GUY

April 25, 2008

Guyana Goldfields: Aurora Exploration Update

TORONTO, ONTARIO--(Marketwire - April 25, 2008) - Guyana Goldfields Inc. (TSX:GUY), is pleased to provide an update of its exploration activities at the 100% owned Aurora property, Guyana. Results reported in the release include diamond drilling results from both shallow and deep drill holes in the Rory's Knoll area as well as trenching and drilling results from the Central Zone. A complete table of results incorporating thirteen drill holes and thirty trenches is attached to this release.

Rory's Knoll

Diamond drilling continues to confirm and define significant gold mineralization in the Rory's Knoll resource. High grade gold mineralization was encountered in both deep and shallow drill holes within broader zones of disseminated gold mineralization. For instance, drill hole RKD 101, intersected 190 metres averaging 5.24 g/t Au, including 25 metres of 17.07 g/t. Drill hole RKD 103 which targeted much deeper areas between 500 and 700 metres below surface, intersected 80 metres averaging 7.7 g/t Au. These results, as well as those from approximately 30,000 metres of additional drilling, will be incorporated into a new resource calculation scheduled for the third quarter 2008.

Central Zone

The Company is presently focusing on defining additional resources in the Central Zone. This area is approximately 500 metres wide and 1000 metres long and lies between the Rory's Knoll and Alex Hill resources. In the southern sector it includes the Mad Kiss, West Mad Kiss and Walcott Hill zones and to the north, the North Aleck Hill districts. Additional trenching and drilling in these areas has continued to reveal significant widespread gold mineralization. Drill Hole NAHD 15 at North Aleck Hill intersected 7 metres (5.36 m True Width) @ 3.72 g/t Au, 16 metres (12.25 m True Width) @ 1.29 g/t Au and 10 metres (7.7 m True Width) of 2.85 g/t Au. Additional trenching in the Northern Zone has also expanded gold mineralization to the south and west, with trench NAHT 15 returning 16metres (13.6 m True Width) @ 7.35 g/t Au and 16metres (13.6 m True Width) @ 3.28 g/t Au. In the southern sector trenching and drilling has also expanded existing gold zones and has led to the discovery of parallel mineralized structures. Hole WMKD 19 returned 6metres (5.10 True Width) of 3.65 g/t Au and 18metres (15.30 True Width) @ 3.88 g/t Au while trench WMKT 8 expanded at surface gold mineralization to the south by returning 19metres (18.01 True Width) @ 6.77 g/t Au, including 5 metres (4.76 True Width) grading 23.65 g/t Au. Approximately 200 metres north of this area trench WHT-6 returned 10.7 metres (9.96 True Width) grading 4.67 g/t Au.

The Company has experienced considerable delays in the receipt of assays from the laboratory. Currently, results from 18 holes are pending from the lab

from the Central Zone. Results from this area will be incorporated into the new resource estimate.

Management believes the highly encouraging results for the Central Zone may lead to a significant increase in the resources at the Aurora Property.

The Aurora exploration, drilling and trenching program is being carried out under the direction of Mr. Niel Silvio, a qualified person within the meaning of National Instrument 43-101. Sample blanks, duplicates and recognized standards were inserted into the sample stream at regular intervals. The Company is utilizing the services of Loring Laboratories; a Canadian owned and operated facility located in Georgetown, Guyana. Mr. Silvio has reviewed the exploration results contained in this news release.

About Guyana Goldfields:

Guyana Goldfields Inc is a Canadian based mineral exploration Company primarily focused on the exploration and development of gold deposits in the Guiana Shield of South America. The Guiana Shield is in the northern part of the Amazon Craton and covers parts of Guyana, Venezuela, Suriname, French Guyana and northern Brazil.

The Company holds advanced exploration projects in various stages of development and has been operating in Guyana continuously since 1996.

The Company currently has approximately (CDN) \$17 million in cash and no debt.

Additional Information:

Information is available on the Company's website at [www.guygold.com](http://www.guygold.com) and on [www.sedar.com](http://www.sedar.com).

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Drilling Results

Rorys Knoll

Hole #	Grid Coordinates		Grid Azimuth (degrees)	Dip (degrees)	Drill Intercept (metres)			Grade (g/t Au)	
	Northing	Easting(degrees)			From	To	Width		
RKD-101	10025	10894	270	-73	129	144	15.00	2.83	
					including	133	135	2.00	16.13
						165	183	18.00	1.24
						204	216	12.00	1.11
						249	270	21.00	1.82
					including	255	258	3.00	6.86
						284	474	190.00	5.24
									3.95
									(cut to 25 g/t Au)
					including	298	308	10.00	6.54
including	330	362	32.00	5.88					

					including	384	392	8.00	6.03
					including	406	431	25.00	17.07
									7.23
								(cut to 25 g/t Au)	
					including	447	461	14.00	6.40
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RKD-102	9999	10899	256	-68		69	75	6.00	1.78
						110	118	8.00	4.12
					including	112	118	6.00	5.10
						178	381	203.00	2.25
									2.23
								(cut to 25 g/t Au)	
					including	184	186	2.00	7.37
					including	202	206	4.00	4.82
					including	253	273	20.00	6.60
									6.42
								(cut to 25 g/t Au)	
					including	283	285	2.00	7.00
					including	303	307	4.00	5.18
					including	331	341	10.00	4.93
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RKD-103	10000	10950	310	-78		598	619.7	21.70	4.73
					including	600	610	10.00	7.67
						665	904	239.00	3.49
									3.11
								(cut to 25 g/t Au)	
					including	701	813	112.00	6.12
									5.30
								(cut to 25 g/t Au)	
					including	701	781	80.00	7.70
									6.28
								(cut to 25 g/t Au)	
					including	739	781	42.00	9.11
									6.94
								(cut to 25 g/t Au)	
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RKD-104	10050	10950	301	-82		747	876	129.00	2.20
									1.83
								(cut to 25 g/t Au)	
					including	779	813	34.00	5.92
									4.49
								(cut to 25 g/t Au)	
					including	791	801	10.00	12.68
									7.83
								(cut to 25 g/t Au)	
					including	825	827	2.00	6.67
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RKD-105	9999	10899	260	-55	138	283	145.00	3.20
								2.87
							(cut to 25 g/t Au)	
					138	147.5	9.50	15.70
								10.72
							(cut to 25 g/t Au)	
					203	207	4.00	5.48
					235	239	4.00	6.32
					259	261	2.00	6.64

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RKD-106	10025	10895	270	-80	141.5	158	16.50	2.03
			including		147.5	152	4.50	4.72
					165.5	178.7	13.20	2.78
			including		165.5	168.5	3.00	6.05
					240.4	270	29.60	5.60
			including		243	249	6.00	7.75
			including		262.5	270	7.50	14.37
					301	311.5	10.50	5.64
			including		301	308.5	7.50	7.54
					378.05	637	258.95	1.59
			including		414	424	10.00	9.94
			including		502	506	4.00	4.50
			including		553	561	8.00	5.18
			including		607	613	6.00	5.35

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RKD-107	10026	10875	260	-55	130	285.5	155.50	2.99
								2.56
							(cut to 25 g/t Au)	
			including		131.5	147	15.50	11.67
								7.33
							(cut to 25 g/t Au)	
			including		163	169	6.00	5.10
			including		195	207	12.00	5.39
			including		263	267	4.00	5.27

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RKD-109	10024	10874	250	-45	64	67.15	3.15	1.93
					106	171.5	65.50	1.09
			including		124	130	6.00	4.87

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Central Zone South

							Width/ True Width	
WMKD-19	9939	9935	90	-64	0	6	6/5.10	3.65
					125	143	18/15.30	3.88

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Central Zone North
NAHD-15    10571    10109    231    -50    5.00    12.00    7/5.36    3.72
              88.00    104.00    16/12.25    1.29
              108.00    109.00    1/0.77    2.32
              117.00    118.00    1/0.77    1.37
              150.00    160.00    10/7.70    2.85
              including 158.00    160.00    2/1.53    11.45
              172.00    174.00    2/1.53    1.37

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NAHD-16    10602    10137    258    -60    31.00    32.00    1/0.87    1.03
              60.00    73.00    13/11.25    1.99
              including 69.00    72.00    3/2.60    4.96
              120.00    125.00    5/4.30    3.36
              211.00    214.00    3/2.60    2.26
              251.00    268.00    17/14.7    1.49
              including 264.00    266.00    2/1.73    6.70

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NAHD-17    10451    10166    270    -45    223.00    237.00    14/3.61    3.61
              including 223.00    226.00    3/2.69    14.00

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NAHD-19    10539    9927    90    -45    52.00    57.00    5/1.10    1.10
              104.00    138.00    34/24    1.04
              including 132.00    134.00    2/5.04    5.04
              171.00    174.00    3/2.69    2.69

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Trenching Results

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              Grid
              Coordinates      Grid
Trench #   North- East-  Azimuth
              ing    ing (degrees)
              From    To    Width/
              True  Grade
              Width (g/t Au)

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Central Zone South
WMKT-1AS   9952   10073    271    44.00    47.00    3/2.87    24.51
              10.17

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(cut to 25 g/t Au)

	including	44.00	45.00		1/0.96	68.03	
						25.00	
						(cut to 25 g/t Au)	

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WMKT-2	10112	10100	35		30.00	36.00	6/5.59	1.14
				including	42.00	45.00	3/2.86	0.93
				including	59.50	61.50	2/1.86	1.17

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WMKT-2S	10111	10101	35		29.00	37.00	8/7.45	3.04
				including	31.00	33.00	2/1.86	9.90
				including	44.00	46.00	2/1.86	1.18

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WMKT-3S	10206	10201	156		50.00	83.00	33/30.0	1.22
				including	81.00	83.00	2/1.86	4.30

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WMKT-4S	10103	10209	311		13.00	23.00	10/5.73	1.09
				including	16.00	17.00	1/0.50	4.40

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WMKT-6	10138	10194	215		40.00	44.00	4/3.20	3.09
				including	42.00	43.00	1/0.50	7.07

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WMKT-8	9903	10104	273		54.00	57.00	3/2.86	2.00
				including	98.00	117.00	19/18.01	6.77
								6.48
				including	99.00	104.00	5/4.76	23.65
								22.57
								(cut to 25 g/t Au)

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WMKT-9	9970	10007	90		29.00	33.00	4/3.81	2.55
				including	30.00	31.00	1/0.95	6.53

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WMKT-11	10131	10222	41		4.00	6.00	2/1.95	1.36
				including	50.00	53.00	3/2.92	2.08
				including	64.00	67.00	3/2.92	1.02

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WHT-1	10023	10297	94		22.00	26.00	4/2.72	1.06
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including	33.00	35.00	2/1.34	8.37
including	33.00	34.00	1/0.68	15.53
including	54.00	57.00	3/2.04	2.51
including	97.00	99.00	2/1.99	1.18

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WHT-2	10070	10288	90	0.00	12.00	12/9.91	1.45
			including	1.00	3.00	2/1.65	4.43
			including	64.00	66.00	2/1.43	1.01
			including	77.00	79.00	2/1.41	1.29
			including	98.00	123.00	25/23.80	1.69

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WHT-2XS	10069	10293	270	5.00	8.00	3/2.48	1.43
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WHT-5	10289	10343	217	18.00	23.00	5/4.40	1.66
			including	18.00	19.00	1/0.88	6.40

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WHT-6	10114	10364	266	15.00	25.70	10.7/9.96	4.67
							4.36
			including	17.00	20.00	(cut to 25 g/t Au) 3/2.79	14.08
							12.98
						(cut to 25 g/t Au)	

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WHT-6S	10113	10364	266	19.00	21.00	2/1.86	9.10
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WHT-7	10113	10368	79	37.00	39.00	2/1.79	3.07
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WHT-8	10088	10378	91	21.00	23.00	2/1.96	6.39
			including	22.00	23.00	1/0.98	11.87

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WHT-8S	10086	10378	91	13.00	16.00	3/2.94	1.80
			including	21.00	23.00	2/1.96	2.15

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Central Zone North

NAHT-6	10683	9998	77	114.00	116.00	2/1.70	1.17
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NAHT-7A	10366	9993	90		23.00	25.00	2/1.70	1.93
				including	28.00	30.00	2/1.70	1.30
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NAHT-8	10283	9933	90		25.00	26.00	1/0.87	1.43
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NAHT-9	10239	9942	113		68.00	88.00	20/17	0.55
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NAHT-10	10189	10010	82		37.00	41.00	4/3.40	6.54
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NAHT-11A	10403	9707	98		0.00	30.00	30/25.50	2.09
				including	9.00	12.00	3/2.55	5.52
				including	26.00	30.00	4/3.40	6.79
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NAHT-11	10403	9704	270		10.00	11.00	1/0.85	4.33
				including	22.00	28.00	6/5.10	8.60
				including	22.00	25.00	3/2.55	16.43
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NAHT-12	10375	9706	110		3.00	4.00	1/0.85	1.00
				including	21.00	27.00	6/5.10	1.52
				including	71.00	82.00	11/9.35	4.41
								3.99
							(cut to 25 g/t Au)	
				including	80.00	82.00	2/1.70	23.19
								20.90
							(cut to 25 g/t Au)	
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NAHT-14	10410	9994	92		68.00	70.00	2/1.70	2.62
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NAHT-15	10325	9981	84		59.00	75.00	16/13.60	7.35
				including	61.00	67.00	6/5.10	11.70
				including	89.00	105.00	16/13.60	3.28
				including	71.00	75.00	4/3.40	9.82
				including	101.00	105.00	4/3.40	6.80
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NAHT-16	10491	9564	91		48.00	51.00	3/2.55	1.53
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NAHT-16A	10486	9641	92		8.00	10.00	2/1.70	10.03

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