

2007 drill hole gold interval summaries
(Latest holes reported are shown in *italics*)

Hole No.	From (meters)	To (meters)	Interval (meters)	Gold (g/tonne)	Interval (feet)	Gold (oz/ton)	Notes	
Graben:								
GGCG-55	172	181	9	1.13	30	0.03		
	201	271	70	3.90	230	0.11		
	<i>including</i>	233	265	32	6.88	105	0.20	
GGCG-54	168	200	32	0.76	105	0.02		
	210	221	11	1.61	35	0.05		
	227	239	12	1.34	40	0.04		
GGCG-53	177	186	9	2.16	30	0.06		
	277	271	44	0.99	145	0.03		
GGCG-52 ⁽³⁾	201	247	46	2.26	150	0.07		
	<i>including</i>	224	233	9	5.14	30	0.15	
	<i>fissure zone</i>	250	305	55	<i>no assays</i>	180	<i>no assays</i>	Assays from this interval not reliable
		306	373	67	2.09	220	0.06	
	<i>including</i>	312	315	3	14.21	10	0.42	
GGCG-51 ⁽²⁾	184	223	39	5.0	125	0.15		
	<i>including</i>	195	218	23	7.4	75	0.22	
	<i>fissure zone</i>	223	296	73	<i>no assays</i>	240	<i>no assays</i>	
	<i>and</i>	296	358	62	1.4	205	0.04	
GGCG-43	207	282	75	3.0	245	0.09		
	<i>including</i>	216	241	25	6.5	80	0.19	
GGCG-42 ⁽¹⁾	206	232	26	3.4	95	0.10	Only partial samples collected 760-850 ft.	
	<i>including</i>	221	232	11	5.6	35		0.16
	<i>and</i>	259	283	24	1.2	80		0.04
GGCG-41A	187	206	19	0.6	60	0.02	Only partial samples collected 605-655 ft	
	<i>and</i>	238	242	4	0.9	15		0.03
GGCG-41	126	186	60	<i>detectable gold</i>	195	<i>detectable gold</i>	Hole lost Marginal samples collected 515-610 ft	
GGCG-40	148	152	5	2.2	15	0.07		
	<i>and</i>	184	201	17	1.2	55	0.04	
	<i>and</i>	235	247	12	0.5	40	0.02	
	<i>and</i>	369	375	6	0.4	20	0.01	
GGCG-39	255	258	3	1.0	10	0.03		
GGCG-38A	148	151	3	1.1	10	0.03		
	<i>and</i>	178	232	54	1.4	175	0.04	Only partial samples collected 695-775 ft
GGCG-38	No significant assays-hole lost before intersecting favorable horizon						Hole lost	
GGCG-37	38	85	47	<i>detectable gold</i>	155	<i>detectable gold</i>		
	<i>and</i>	303	308	5	<i>detectable gold</i>	15	<i>detectable gold</i>	Only partial samples collected 995-1070 ft
GGCG-36	268	282	14	0.1	45	0.00		
GGCG-35	No significant assays							
GGCG-34	Contains variable lengths of detectable gold							
GGCG-33	No significant assays							
GGCG-32	165	213	48	2.8	160	0.08		
	<i>including</i>	174	184	10	3.9	35	0.11	
	<i>including</i>	201	213	12	4.6	40	0.14	
	<i>and</i>	268	315	47	2.1	155	0.06	
GGCG-31	177	259	82	1.5	270	0.04		
	<i>including</i>	186	195	9	4.3	30	0.13	
	<i>and</i>	288	351	63	1.1	205	0.03	
GGCG-30	215	223	8	0.5	25	0.02	Only partial samples collected 855-870 ft	
	<i>and</i>	233	242	9	0.7	30		0.02
	<i>and</i>	265	282	17	2.0	55		0.06
GGCG-29	183	241	56	6.5	185	0.19	Only partial samples collected 785-900 ft	
	<i>including</i>	191	241	50	7.1	165		0.21

2007 drill hole gold interval summaries
(Latest holes reported are shown in *Italics*)

Hole No.	From (meters)	To (meters)	Interval (meters)	Gold (g/tonne)	Interval (feet)	Gold (oz/ton)	Notes
and	279	296	17	0.4	55	0.01	
GGCG-28	149	346	197	1.1	645	0.03	Hole ended in >0.01 opt Au mineralization
including	178	181	3	7.0	10	0.20	
including	191	197	6	4.0	20	0.12	
including	363	339	6	4.4	20	0.13	

North Graben:

GGCNG-06	181	210	29	<i>detectable gold</i>	95	<i>detectable gold</i>	
----------	-----	-----	----	------------------------	----	------------------------	--

Western Pediment:

GGCWP-07	299	424	125	<i>detectable gold</i>	410	<i>detectable gold</i>	<i>Continuous detectable gold</i>
GGCWP-06	300	338	38	<i>detectable gold</i>	125	<i>detectable gold</i>	<i>Nearly continuous detectable</i>
GGCWP-03	276	457	151	<i>detectable gold</i>	595	<i>detectable gold</i>	<i>Continuous detectable gold including 20'@0.01 opt Au</i>

Central Pediment:

GGCCP-09	364	<i>414</i>	50	<i>detectable gold</i>	165	<i>detectable gold</i>	<i>Nearly continuous detectable gold</i>
GGCCP-08	0	52	52	<i>detectable gold</i>	170	<i>detectable gold</i>	<i>Nearly continuous detectable gold</i>
and	364	373	9	<i>detectable gold</i>	30	<i>detectable gold</i>	
GGCCP-07	41	46	5	<i>detectable gold</i>	15	<i>detectable gold</i>	
GGCCP-06	439	447	8	<i>detectable gold</i>	25	<i>detectable gold</i>	
GGCCP-05	322	341	19	<i>detectable gold</i>	65	<i>detectable gold</i>	<i>Scattered intervals of detectable gold</i>
GGCCP-04	287	401	114	<i>detectable gold</i>	375	<i>detectable gold</i>	<i>Nearly continuous detectable gold</i>
including	349	352	3	0.4	10	0.01	
GGCCP-03	303	402	99	<i>detectable gold</i>	325	<i>detectable gold</i>	

see notes on page 2

2007 drill hole gold interval summaries
(Latest holes reported are shown in *Italics*)

Hole No.	From (meters)	To (meters)	Interval (meters)	Gold (g/tonne)	Interval (feet)	Gold (oz/ton)	Notes
							<p>⁽¹⁾ Note on mineralization in G-42. The interval from 760-850 was difficult drilling with intervals of no sample return or insufficient sample to be representative. The small samples were analyzed returning values from 0.001 to 0.134 opt Au. There is probable a large cavity and zone of broken rock, therefore it can be concluded that the mineralized interval is from 675 to 930 feet. The true grade of this interval cannot be determined because of the poor sample quality for the interval 760-850 feet.</p> <p>⁽²⁾ Note on mineralization in G-51. The interval from 730-940 was difficult drilling with intervals of no sample return or insufficient sample to be representative. The small samples were analyzed returning values from 0.001 to 0.034 opt Au. There is probable a large cavity and zone of broken rock, therefore it can be concluded that the mineralized interval is from 605 to 1175 feet. The true grade of this interval cannot be determined because of the poor sample quality for the interval 730-940 feet.</p> <p>⁽³⁾ Note on mineralization in G-52. The interval from 820-1000 was difficult drilling with intervals of no sample return or insufficient sample to be representative. The small samples were analyzed returning values from 0.002 to 0.036 opt Au. There is probable a large cavity and zone of broken rock, therefore it can be concluded that the mineralized interval is from 660 to 1225 feet. The true grade of this interval cannot be determined because of the poor sample quality for the interval 820-1000 feet.</p>

Terms and Notice:

- The term 'detectable gold' denotes that assay results grades less than the cut-off grade of 0.34g/tonne (0.01oz/ton)
- The mineralization comprises multiple fracture systems. The length of the vertical intercepts may or may not represent true width/thicknesses.
- Note-thicker mineralization based on a 0.01 opt Au cutoff
- Higher grade mineralization based on a 0.10 opt Au cutoff and shown as the including category