

Summary of Drill Hole Assays

MO 61-98 & 100-105

Montagne d'Or Gold Deposit
Paul Isnard Project, French Guiana



Drill Hole	Section	From	To	Core Length	gpt Au	Zone
MO 11-61	3850E	192	235	43.0	0.60	UFZ
		308	320	12.0	2.36	LFZ
incl.		318	320	2.0	8.12	
MO 11-62		239	330	91.0	0.86	UFZ
		361	390	29.0	1.50	LFZ
MO 11-63		184	264	80.0	1.21 (0.89)	UFZ
incl.		243	245	2.0	28.74 (16.0)	
		319	351	32.0	2.07 (1.98)	LFZ
incl.		330	345	15.0	3.85 (3.66)	
MO 11-64		132	234	102.0	1.97 (1.46)	UFZ
incl.		201	224	23.0	7.39 (5.12)	
		359	393	34.0	0.94	LFZ
MO 11-65		205	290	85.0	1.60	UFZ
incl.		280	290	10.0	6.02	
MO 12-66	3800E	37	164	127	1.41	UFZ
incl.		37	147	110	1.56	
incl.		65	107	42	2.33	
&		114	125	11	3.13	
&		141	147	6	2.85	
		196	208	12	1.01	LFZ
		244	247	3	27.51	Undesignated
MO 12-67	3650E	37	44	7	1.12	Saprolite
		119	276	157	0.76	UFZ
incl.		135	204	69	0.87	
incl.		135	150	15	2.23	
		295	323	28	0.82	LFZ
incl.		316	323	7	2.16	
		344	358	14	1.21	Undesignated
incl.		356	358	2	4.53	
MO 12-68	3450E	7	9	2	3.38	Saprolite
		25	30	5	1.89	Saprolite
		79	234	155	0.55	UFZ
incl.		79	90	11	2.06	

Drill Hole	Section	From	To	Core Length	gpt Au	Zone
&		142	148	6	2.73	
		253	292	39	0.74	LFZ
MO 12-69	2725E	216	245	29	2.02	UFZ
MO 12-70	3010E	72	137	67	1.37	UFZ
incl.		72	109	37	2.13	
incl.		92	102	10	6.57	
		207	209	2	3.66	Intermediate
		225	277	52	1.08	LFZ
incl.		262	277	15	2.66	
MO 12-71	3200E	7	16	9	0.91	Saprolite
		100	138	38	0.64	LFZ
		132	138	6	1.69	
		198	206	8	0.80	Intermediate
		270	273	3	8.47	UFZ
MO 12-72	3050E	18	25	7	0.29	Saprolite/LFZ
		96	98	2	1.03	Intermediate
		129	131	2	17.82	Intermediate
					(15.83)	
		146	148	2	14.22	Intermediate
		202	332	130	1.94	UFZ
					(1.79)	
incl.		202	269	67	3.45	
					(3.16)	
incl.		202	251	49	4.60	
					(4.20)	
MO 12-73	2600E	3	26	23	0.25	Saprolite-LFZ
		339	390	51	1.13	UFZ
incl.		357	363	6	3.25	
&		366	373	7	2.55	
incl.		367	368	1	15.26	
MO 12-74	4650E	18	45	27		Saprolite
		100	123	23	0.91	UFZ
		199	212	13	0.92	LFZ
MO 12-75	4500E	0	9	9	1.78	Saprolite
		74	113	39	0.38	UFZ
incl.		105	113	8	1.01	
		162	176	14	0.72	LFZ
		199	208	9	0.71	LFZ
MO 12-76	4450E	9	33	24		Saprolite
		199	200	1	8.42	UFZ

Drill Hole	Section	From	To	Core Length	gpt Au	Zone
		264	265	1	24.30	UFZ
MO 12-77	4600E	0	5	5		Saprolite
		17	35	18		Saprolite
		169	193	24	1.08	No
incl.		190	192	2	6.42	
		218	234	16	0.43	LFZ
		247	256	9	0.70	LFZ
		269	270	1	22.74	LFZ
		297	301	4	1.91	UFZ
		316	325	9	0.82	UFZ
		403	408	4	11.34	UFZ
					9.76	
incl.		407	408	1	39.00	
					(31.1)	
MO 12-78	3850E	0	7	7	1.00	Saprolite
		13	22	9		Saprolite
		114	143	29	2.51	LFZ
		225	269	44	0.38	UFZ
		289	377	88	0.35	UFZ
MO 12-79	3650E	0	24	24	0.85	Saprolite
incl.		11	24	13	1.25	
		36	57	21	1.93	LFZ
		74	76	2	5.28	LFZ
		169	178	9	0.84	UFZ
		207	222	15	1.10	UFZ
		277	316	39	0.90	UFZ
incl.		292	300	8	2.41	
		334	375	41	0.65	UFZ
incl.		345	358	13	1.55	
MO 12-80	3450E	0	13	13	0.78	Saprolite/LFZ
		18	25	7	0.95	Saprolite/LFZ
		25	33	8		Saprolite/LFZ
		51	63	12	1.48	LFZ
		92	129	37	0.69	UFZ
		155	238	83	0.63	UFZ
incl.		194	202	8	2.72	
incl.		200	202	2	9.59	
		256	279	23	0.58	UFZ
		348	370	22	1.45	No
incl.		350	351	1	24.52	
MO 12-81	4250E	28	34	6	0.72	No
		77	81	4	9.40	UFZ

Drill Hole	Section	From	To	Core Length	gpt Au	Zone
					(8.02)	
incl.		79	80	1	36.63	
					(31.1)	
		90	94	4	1.24	UFZ
		98	103	5	0.71	UFZ
		108	145	37	2.71	UFZ
					(2.10)	
incl.		108	113	5	12.35	
					(7.86)	
incl.		110	111	1	53.59	
					(31.1)	
And		116	128	12	2.28	
incl.		122	123	1	18.10	
		248	250	2	0.98	LFZ
		275	279	4	2.02	LFZ
Mo 12-82	4175E	69	76	7	2.28	Undesignate
incl.		74	75	1	12.52	
		104	149	45	1.28	UFZ
incl.		135	149	14	2.90	
incl.		142	144	2	15.96	
		245	253	8	2.46	LFZ
MO 12-83	4375E	100	134	34	0.70	UFZ
incl.		127	134	7	1.25	
		259	262	3	4.87	LFZ
incl.		261	262	1	12.09	
MO 12-84	4375E	No				
MO 12-85	4125E	215	269	54	0.55	UFZ
incl.		226	269	43	0.64	
		317	344	27	1.27	LFZ
incl.		334	344	10	2.36	
MO 12-86	4175E	209	250	41	0.52	UFZ
incl.		233	250	17	0.77	
		320	336	16	2.09	LFZ
incl.		328	336	8	3.89	
incl.		333	334	1	17.17	
MO 12-87	3450E	0	34	34	0.57	UFZ-
incl.		0	11	11	0.88	
and		30	34	4	1.17	
		57	65	8	0.54	UFZ
		73	75	2	1.54	UFZ
		80	83	3	0.66	UFZ
		114	120	6	1.17	LFZ

Drill Hole	Section	From	To	Core Length	gpt Au	Zone
		195	202	7	1.89	Undesignate
MO 12-88	3500E	0	77	77	1.12	UFZ-
incl.		21	26	5	4.60	
incl.		21	23	2	9.88	
and		75	77	2	8.87	
		85	92	7	0.78	UFZ
		126	150	24	1.05	LFZ
incl.		197	150	3	2.90	
MO 12-89	3600E	7	32	25	1.13	Saprolite
incl.		26	29	3	5.54	
		89	152	63	0.69	UFZ
incl.		111	136	25	1.25	
		234	241	7	2.79	LFZ
incl.		234	235	1	14.45	
MO 12-90	3300E	207	292	85	1.51(0.79)	UFZ
incl.		207	208	1	83.36 (31.1)	
		360	364	4	1.32	LFZ
MO 12-91	3200E	24	56	32	0.69	Undesignated
		151	192	41	0.74	UFZ
		265	270	5	2.04	Undesignated
		331	338	7	1.49	LFZ
incl.		335	336	1	8.13	
MO 12-92	3000E	175	288	113	2.43 (2.17)	UFZ
incl.		235	288	53	4.37 (3.86)	
incl.		236	237	1	58.30 (31.1)	
&		247	248	1	16.41	
&		251	256	5	8.00	
&		263	267	4	12.09	
&		274	275	1	18.53	
MO 12-93	2900E	204	230	26	1.23	UFZ
incl.		227	229	2	8.58	
		363	388	25	1.24	LFZ
incl.		363	364	1	13.52	
&		387	388	1	13.77	
		420	422	2	40.52	Undesignated
incl.		420	421	1	62.50 (31.1)	
MO 12-94	3100E	265	266	1	42.50 (31.1)	UFZ
		286	304	18	3.29	UFZ
incl.		291	292	1	12.67	
&		298	299	1	15.45	

Drill Hole	Section	From	To	Core Length	gpt Au	Zone
&		303	304	1	12.35	
		432	458	26	1.31	LFZ
MO 12-95	2850E	121	173	52	0.91	UFZ
incl.		139	173	34	1.27	
incl.		168	173	5	5.70	
incl.		168	170	2	11.12	
		328	357	29	0.76	LFZ
incl.		328	348	20	1.00	
MO 12-96	2600E	No Significant Mineralization				
MO 12-97	2600E	136	145	9	0.93	Undesignated
		187	211	24	0.91	UFZ
incl.		194	197	3	3.63	
		351	353	2	20.41	Undesignated
		389	398	9	2.65	LFZ
MO 12-98	2650E	266	289	23	2.01	UFZ
incl.		272	273	1	19.80	
MO 12-100	3150E	53	100	47	0.48	Undesignated
		162	189	27	0.68	UFZ
incl.		187	189	2	5.19	
		209	214	5	4.58	UFZ
		223	227	4	0.78	UFZ
		253	271	18	0.94	UFZ
incl.		253	262	9	1.62	
		367	372	5	4.13	LFZ
MO 12-101	3250E	29	39	10	0.58	Undesignated
		54	69	15	0.80	Undesignated
incl.		56	63	7	1.27	
		96	106	10	0.76	Undesignated
		185	205	20	0.54	UFZ
		225	244	19	0.75	UFZ
		260	275	15	1.52	UFZ
		325	328	3	0.99	LFZ
MO 12-102	3350E	14	60	46	0.64	Unesignated
incl.		29	41	12	1.54	
		93	178	85	0.53	UFZ
incl.		93	103	10	0.83	
incl.		93	98	5	1.46	
&		128	131	3	4.45	
incl.		128	129	1	12.87	
&		141	149	8	1.04	

Drill Hole	Section	From	To	Core Length	gpt Au	Zone
&		169	178	9	0.98	
MO 12-103	3400E	1	21	20	1.03	Saprolite
		64	147	83	2.05	UFZ
					(1.58)	
incl.		64	102	38	2.88	
					(1.81)	
incl.		71	72	1	18.18	
&		97	102	5	13.49	
					(7.05)	
incl.		99	100	1	63.34	
					(31.1)	
&		117	121	4	11.57	
incl.		117	118	1	28.55	
		174	181	7	2.82	Undesignated
		208	217	9	0.88	LFZ
MO 12-104	3475E	31	38	7	1.20	Saprolite
		56	191	135	1.04	UFZ
					(0.96)	
incl.		56	79	23	2.43	
					(2.11)	
incl.		56	58	2	20.11	
					(16.40)	
&		120	127	7	5.11	
		229	237	8	1.09	LFZ
		327	331	4	2.95	"North"
incl.		327	328	1	10.71	
MO 12-105	3600E	39	49	10	1.36	Undesignated
		80	233	153	0.87	UFZ
incl.		80	130	50	1.02	
&		167	233	66	1.08	
incl.		210	233	23	2.36	
incl.		210	212	2	10.89	
&		231	233	2	11.58	
		271	277	6	1.34	LFZ
		322	340	18	0.50	"North"

Notes:

- All holes drilled north except DH's MO 71-73, 76-80, 84 and 96 which were drilled south.
- True thicknesses approximately 75% of core intervals for North-oriented holes and 65% of core intervals for South-oriented holes.
- Grades in brackets cut to 31.1 gpt gold.
- DH's MO 12-84 and 96 drilled south in hangwall of UFZ.