



**PHASE II DRILLING PROGRAM**  
**Montagne d'Or Gold Deposit**  
 Paul Isnard, French Guiana

**SIGNIFICANT RESULTS**

2014-03-12

HOLE #	LENGTH (m)	SECTION		FROM	TO	Au (g/t)	Cu (ppm)	LENGTH ON CORE (m)	TRUE THICKNESS (m)	METAL FACTOR	DESCRIPTION	ZONE
MO13108	140	3490E		1,0	28,0	1,26	110	27,0	20,3	26	T1 SAP/SAPRK	UFZ
			Incl	26,0	27,0	7,59	110	1,0	0,8	6	V3 SAP & T1 SAPRK	
				41,0	50,0	1,61	407	9,0	6,8	11	V3 SAP & T1 SAP/SAPRK	LFZ
			Incl	41,0	42,0	7,99	910	1,0	0,8	6		
	61,4	68,0	1,33	327	6,6	5,1	7	T1, ch-py-qzvl	LFZ			
Incl	65,5	68,0	3,16	650	2,5	1,9	6					
MO13109	122	3440E		1,0	12,0	0,97	64	11,0	8,5	8	T1 SAPRK	UFZ/ LFZ
			Incl	3,0	6,0	1,72	85	3,0	2,3	4		
				15,0	17,0	1,25	92	2,0	1,6	2	T1 SAP	LFZ
	26,0	29,0	1,41	271	3,0	2,3	3	T1 SAP/SAPRK	LFZ			
MO13110	110	3400E		5,0	9,0	6,57	758	4,0	3,1	20	T1 SAP	LFZ
			Incl	8,0	9,0	20,95	1 532	1,0	0,8	17	T1 SAP	LFZ
				32,0	33,5	7,16	637	1,5	1,1	8	T1, 3% py	LFZ
MO13111	86	3350E		9,0	11,0	6,16	335	2,0	1,5	9	T1 SAP	LFZ
MO14112	108,7	3260E		57,1	58,0	4,01	154	0,9	0,7	3	T1, tr-2% py-po	LFZ
MO14113	118	3220E		52,5	54,5	1,61	70	2,0	1,6	3	T1, 1% py	LFZ
				60,0	64,0	2,44	505	4,0	3,2	8	T1, 1-10% py	FWZ
			Incl	63,0	64,0	6,55	1 741	1,0	0,8	5	T1, 5-10% py, 1% cp	
MO14114	88,6	3170E		17,0	22,0	0,65	187	5,0	3,8	2	T1 SAPRK	LFZ
MO14115	167	3170E		54,0	56,0	0,62	370	2,0	2,0	1	T1, 1-8% py, tr-3% cp, tr-2% po	UFZ
				73,0	81,6	0,57	97	8,6	6,3	4	T1, 1-4% py, tr po	LFZ
			Incl	73,0	75,0	1,48	219	2,0	1,5	2	T1, 2-3% py, tr po	
				107,2	116,0	3,50	741	8,8	6,7	23	T1, 1-25% py, tr-25% po, tr-3% cp-as	LFZ
Incl	112,0	116,0	5,17	195	4,0	3,0	16	T1				

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...continued

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HOLE #	LENGTH (m)	SECTION		FROM	TO	Au (g/t)	Cu (ppm)	LENGTH ON CORE (m)	TRUE THICKNES S (m)	METAL FACTO R	DESCRIPTION	ZONE
MO14116	149	3350E	Incl	18,0	25,0	1,93	893	7,0	5,2	10	T1 SAP/SAPRK	UFZ
				23,0	25,0	5,18	919	2,0	1,5	8	T1 SAPRK	
				32,5	37,3	0,52	236	4,8	3,6	2	T1, 2-10% py	UFZ
				67,1	70,0	11,67	2 635	2,9	2,3	26	T1, 4-25% py, 1-10% po, tr cp	LFZ
				76,7	78,8	1,92	147	2,1	1,6	3	T1, 5% py	LFZ
				105,5	111,6	0,83	263	6,1	4,9	4	T1 (loc. I3B), 1-7% py, 1-10% po	LFZ
				139,6	141,8	0,59	45	2,2	1,8	1	I3B, qzvn/vl with 1-2% py-cp	LFZ
MO14117	161	3260E		20,0	23,0	0,80	160	3,0	2,4	2	T1 SAP	UFZ
				33,0	37,0	0,94	225	4,0	3,2	3	T1 SAPRK	UFZ
				54,0	55,4	2,74	4 264	1,4	1,1	3	T1, 1% py loc. as s-m-s	UFZ
				61,0	63,0	2,38	1 120	2,0	1,6	4	T1, 1-2% py	UFZ
			Incl	89,8	99,8	1,22	409	10,0	8,4	10	T1, 1-6% py, 1% po, loc. as s-m-s	UFZ
				92,0	96,0	2,34	355	4,0	3,3	8	T1, VG, 1-6% py, 1% po, loc. as s-m-s	
			Incl	120,0	123,0	2,65	499	3,0	2,6	7	T1, 1-10% py loc. as s-m-s, 1% po	UFZ
				122,0	123,0	6,59	1 195	1,0	0,9	6		
	132,0	135,6	1,12	188	3,6	3,1	3	T1, 1-2% py, 1% po	UFZ			
	143,0	145,0	0,96	230	2,0	1,7	2	T1, 1% py, 1% po	UFZ			
MO14118	74,0	3100E	Incl	15,0	24,0	0,69		9,0	6,9	5	T1 SAPRK/SAP	LFZ
				16,0	18,0	1,65		2,0	1,5	3		
			Incl	34,0	46,0	0,77		12,0	9,2	7	T1 SAP/T1/I3B	LFZ
				34,0	35,8	1,63		1,8	1,4	2	T1 SAP	
38,0	46,0	0,78		8,0	6,1	5	T1/I3B, 1-5% py					

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...continued

HOLE #	LENGT H (m)	SECTION		FROM	TO	Au (g/t)	Cu (ppm)	LENGTH ON CORE (m)	TRUE THICKNES S (m)	METAL FACTO R	DESCRIPTION	ZONE
MO14119	143,0	3100E		86,8	88,0	1,61		1,2	0,9	2	T1, 5-10% py	LFZ
MO14120	122,0	2930E		55,1	59,6	2,20		4,5	3,5	8	T1, 1-5% py-po, loc. as s-m-s	LFZ
				71,0	73,0	1,68		2,0	1,6	3	T1, 1-2% py-po	LFZ
			Incl	87,2	99,3	2,74		12,1	9,7	26	T1/I3B 1-5% py-po	LFZ
				91,3	92,5	19,67		1,2	1,0	19	T1, 15% po, 1% py	
96,0	99,3	1,42		3,3	2,6	4	T1, 2-3% py-po					
MO14121	110,5	2890E		59,0	62,8	1,13		3,8	3,0	3	T1/I3B, 1-5% py-po	LFZ
				72,0	75,9	7,05		3,9	3,1	22	I3B/T1, VG, 1-3% py, 1-2% po	LFZ
				103,0	105,0	0,88		2,0	1,6	1	T1/I3B, 1-5% py, 1-2% po, loc. as s-m-s	LFZ
MO14122	111,6	2810E		0,0	3,0	0,64		3,0	2,3	1	SAP	LFZ
				21,5	31,0	0,63		9,5	7,3	5	T1 SAPRK/SAP	LFZ
				74,0	76,2	1,24		2,2	1,7	2	T1, 10-30% po, 10-20% py, 5% as, tr cp	LFZ
MO14123	104,0	2750E		73,3	76,9	2,75		3,6	2,9	8	I3B/T1, 1-15% py, tr po	LFZ

as: arsenopyrite / ch: chlorite / cp: chalcopyrite / mt: magnetite / po: pyrrhotite / py: pyrite / qz: quartz / s-m-s: semi-massive sulfides / VG: visible gold / vl: veinlets / vn: vein