



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

**SIGNIFICANT RESULTS**

as at 2014-05-29

HOLE #	LENGTH (m)	SECTION		FROM	TO	Au (g/t)	Cu (ppm)	CORE LENGTH (m)	TRUE WIDTH (m)	METAL FACTOR	DESCRIPTION	ZONE
<b>MO13106</b>	92.0	3490E		6.0	10.0	0.92	275	4.0	3.3	3	T1 SAP/SAPRK	LFZ
			incl.	7.0	8.0	2.54	193	1.0	0.8	2		
				22.0	26.0	0.93	524	4.0	3.3	3	T1 SAP/SAPRK	LFZ
			incl.	22.0	23.0	2.55	741	1.0	0.8	2		
				31.0	33.0	1.47	121	2.0	1.7	2	T1 SAP/SAPRK	LFZ
				37.0	39.0	1.10	152	2.0	1.7	2	T1 SAP/SAPRK	LFZ
			incl.	37.0	38.0	1.84	205	1.0	0.8	1		
<b>MO13107</b>	152.0	3540E		0.0	4.0	0.81	139	4.0	3.1	3	T1 SAPRK	UFZ
				9.0	15.0	1.47	47	5.0	4.6	7	T1 SAPRK	UFZ
				16.0	19.0	2.13	134	3.0	2.3	5	T1 SAP	UFZ
				<b>30.0</b>	<b>36.0</b>	<b>6.05</b>	<b>522</b>	<b>6.0</b>	<b>4.6</b>	<b>28</b>	T1 SAP/SAPRK & V3 SAP	LFZ
				40.0	43.0	1.12	274	3.0	2.3	3	T1 SAP	LFZ
				<b>70.0</b>	<b>87.7</b>	<b>2.24</b>	<b>183</b>	<b>17.7</b>	<b>14.2</b>	<b>32</b>	T1, 3-6% py, tr-2% po, qzvn	LFZ/ FWZ?
			incl.	70.0	78.0	3.58	206	8.0	6.4	23	T1, 4-6% py, tr-2% po	
			incl.	74.0	76.0	12.96	326	2.0	1.6	21		
<b>MO13108</b>	140.0	3490E		<b>1.0</b>	<b>28.0</b>	<b>1.25</b>	<b>110</b>	<b>27.0</b>	<b>20.3</b>	<b>25</b>	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	1.60	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	1.32	327	6.6	5.1	7	T1, chl-py-qz VL	LFZ
			incl.	65.5	68.0	3.13	650	2.5	1.9	6		
<b>MO13109</b>	122.0	3440E		1.0	12.0	0.96	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	1.23	92	2.0	1.6	2	T1 SAP	LFZ
				26.0	29.0	1.40	271	3.0	2.3	3	T1 SAP/SAPRK	LFZ
<b>MO13110</b>	110.0	3400E		<b>5.0</b>	<b>9.0</b>	<b>6.56</b>	<b>758</b>	<b>4.0</b>	<b>3.1</b>	<b>20</b>	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
<b>MO13111</b>	86.0	3350E		9.0	11.0	6.16	335	2.0	1.5	9	T1 SAP	LFZ
<b>MO14112</b>	108.7	3260E		57.1	58.0	3.89	154	0.9	0.7	3	T1, tr-2% py-po	LFZ
<b>MO14113</b>	118.0	3220E		52.5	54.5	1.59	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	
<b>MO14114</b>	88.6	3170E		17.0	22.0	0.64	187	5.0	3.8	2	T1 SAPRK	LFZ
<b>MO14115</b>	167.0	3170E		54.0	56.0	0.63	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, trpo	LFZ
			incl.	73.0	75.0	1.48	219	2.0	1.5	2	T1, 2-3% py, trpo	
				<b>107.2</b>	<b>116.0</b>	<b>3.47</b>	<b>741</b>	<b>8.8</b>	<b>6.7</b>	<b>23</b>	T1, 1-25% py, tr-25% po, tr-3% cp/as	LFZ
			incl.	112.0	116.0	5.13	195	4.0	3.0	16	T1	
<b>MO14116</b>	149.0	3350E		18.0	25.0	1.93	893	7.0	5.2	10	T1 SAP/SAPRK	UFZ
			incl.	23.0	25.0	5.21	919	2.0	1.5	8	T1 SAPRK	
				32.5	37.3	0.50	236	4.8	3.6	2	T1, 2-10% py	UFZ
				<b>67.1</b>	<b>70.0</b>	<b>11.70</b>	<b>2,635</b>	<b>2.9</b>	<b>2.3</b>	<b>27</b>	T1, 4-25% py, 1-10% po, trcp	LFZ
				76.7	78.8	1.89	147	2.1	1.6	3	T1, 5% py	LFZ
				105.5	111.6	0.81	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
<b>MO14117</b>	161.0	3260E		20.0	23.0	0.78	160	3.0	2.4	2	T1 SAP	UFZ
				33.0	37.0	0.91	225	4.0	3.2	3	T1 SAPRK	UFZ
				54.0	55.4	2.72	4,264	1.4	1.1	3	T1, 1% py loc. as sms	UFZ
				61.0	63.0	2.36	1,120	2.0	1.6	4	T1, 1-2% py	UFZ
				89.8	99.8	1.21	409	10.0	8.4	10	T1, 1-6% py, 1% po, loc. as sms	UFZ
			incl.	92.0	96.0	2.33	355	4.0	3.3	8	T1, VG, 1-6% py, 1% po, loc. as sms	
				120.0	123.0	2.72	499	3.0	2.6	7	T1, 1-10% py loc. as sms, 1% po	UFZ
			incl.	122.0	123.0	6.59	1,195	1.0	0.9	6		

				132.0	135.6	1.02	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-po	UFZ
<b>MO14118</b>	74.0	3100E		15.0	24.0	0.69	150	9.0	6.9	5	T1 SAPRK/SAP	LFZ
			incl.	16.0	18.0	1.64	125	2.0	1.5	3		
				34.0	46.0	0.76	258	12.0	9.2	7	T1 SAP/T1/I3B	LFZ
			incl.	34.0	35.8	1.60	176	1.8	1.4	2	T1 SAP	
				38.0	46.0	0.76	327	8.0	6.1	5	T1/I3B, 1-5% py	
<b>MO14119</b>	143.0	3100E		86.8	88.0	1.60	381	1.2	0.9	1	T1, 5-10% py	LFZ
<b>MO14120</b>	122.0	2930E		55.1	59.6	2.17	317	4.5	3.5	8	T1, 1-5% py-po, loc. as sms	LFZ
				71.0	73.0	1.66	244	2.0	1.6	3	T1, 1-2% py-po	LFZ
				<b>87.2</b>	<b>99.3</b>	<b>2.73</b>	<b>463</b>	<b>12.1</b>	<b>9.7</b>	<b>26</b>	T1/I3B 1-5% py-po	LFZ
			incl.	91.3	92.5	19.67	2,599	1.2	1.0	19	T1, 15% po, 1% py	
				96.0	99.3	1.41	454	3.3	2.6	4	T1, 2-3% py-po	
<b>MO14121</b>	110.5	2890E		59.0	62.8	1.12	327	3.8	3.0	3	T1/I3B, 1-5% py-po	LFZ
				<b>72.0</b>	<b>75.9</b>	<b>7.08</b>	<b>796</b>	<b>3.9</b>	<b>3.1</b>	<b>22</b>	I3B/T1, VG, 1-3% py, 1-2% po	LFZ
				103.0	105.0	0.85	284	2.0	1.6	1	T1/I3B, 1-5% py, 1-2% po, loc. as sms	LFZ
<b>MO14122</b>	111.6	2810E		0.0	3.0	0.65	214	3.0	2.3	1	SAP	LFZ
				21.5	31.0	0.64	355	9.5	7.3	5	T1 SAPRK/SAP	LFZ
				74.0	76.2	1.21	2,246	2.2	1.7	2	T1, 10-30% po, 10-20% py, 5% as, trcp	LFZ
<b>MO14123</b>	104.0	2750E		73.3	76.9	2.72	317	3.6	2.9	8	I3B/T1, 1-15% py, trpo	LFZ
				86.9	91.0	1.75	206	4.1	3.3	6	T1, 1% py-po-as-cp	LFZ
<b>MO14124</b>	101.0	2700E		5.0	10.0	1.10	175	5.0	3.8	4	T1 SAP	?
				<b>48.0</b>	<b>67.2</b>	<b>1.59</b>	<b>339</b>	<b>19.2</b>	<b>14.7</b>	<b>23</b>	T1, 1-15% py, 1-5% po, tr as-cp, loc. as s-m-s	LFZ
<b>MO14125</b>	124.0	2650E		<b>52.4</b>	<b>65.5</b>	<b>2.25</b>	<b>1,430</b>	<b>13.1</b>	<b>10.0</b>	<b>23</b>	V3/T1, 1-10% py, 1% po, tr as-cp, loc. as s-m-s	LFZ
				<b>105.0</b>	<b>112.8</b>	<b>7.35</b>	<b>2,921</b>	<b>7.8</b>	<b>6.2</b>	<b>45</b>	T1, 1-15% po, 1-5% py, trcp-as, VG	LFZ
<b>MO14126</b>	122.0	2600E		76.9	79.9	0.84	290	3.0	2.3	2	T1, 1% py	LFZ
<b>MO14127</b>	98.0	2500E		<b>80.0</b>	<b>90.0</b>	<b>5.28</b>	<b>665</b>	<b>10.0</b>	<b>7.8</b>	<b>41</b>	T1, 1-30% po, 2-20% py, tr-1% cp-as, loc as s-m-s	LFZ
			incl.	80.0	82.2	14.45	767	2.2	1.7	25	T1, 1-30% po, 2-20% py, tr-1% cp-as	LFZ
			incl.	86.2	90.0	5.48	1,218	3.8	3.0	16	T1, 5-20% py, 1-10% po, trcp-as, loc. as s-m-s	LFZ
<b>MO14128</b>	123.0	2650E		16.0	29.0	0.85	583	13.0	10.2	9	T1, 1-5% py, trcp-sp, loc. as s-m-s	UFZ

<b>MO14129</b>	122.0	3775E		3.5	7.5	0.80	203	4.0	3.1	2	T1 SAPRK	LFZ
				79.8	92.0	0.92	593	12.2	9.7	9	T1, 1-15% py, tr-5% po, trcp, loc. as s-m-s	FWZ
<b>MO14130</b>	98.0	3875E		10.0	16.0	1.26	229	6.0	4.7	6	T1 SAPRK/SAP	UFZ
				28.0	38.2	1.40	934	10.2	7.8	11	T1, 1-5% py, trcp, loc. as s-m-s	UFZ?
<b>MO14131</b>	98.0	3825E		3.0	6.0	1.66	331	3.0	2.3	4	SAP	UFZ
				24.0	28.0	1.00	407	4.0	3.1	3	T1 SAPRK	UFZ
				43.0	50.7	1.53	569	7.7	5.9	9	T1, 3-15% py, tr-5% cp, tr-1% po, loc. as s-m-s	LFZ
			incl.	43.0	45.0	2.51	1,294	2.0	1.5	4	T1, 3-15% py, 1-5% cp, trpo, loc. as s-m-s	LFZ
			incl.	48.1	50.7	2.40	443	2.6	2.0	5	T1, 6% py, 1% po, trcp, as s-ms-s	LFZ
<b>MO14132</b>	107.0	3925E		<b>7.7</b>	<b>37.0</b>	<b>0.94</b>	<b>280</b>	<b>29.3</b>	<b>23.1</b>	<b>22</b>	T1 SAPRK/SAP loc. V3 SAPRK	UFZ
				<b>44.0</b>	<b>47.0</b>	<b>6.22</b>	<b>1,707</b>	<b>3.0</b>	<b>2.4</b>	<b>15</b>	T1 SAPRK, loc. V3 SAPRK	LFZ
				53.0	56.0	0.75	109	3.0	2.4	2	V3, 4-2% cp, tr-1% po	LFZ
<b>MO14133</b>	122.0	3975E		36.0	39.0	0.78	457	3.0	2.2	2	V3 SAP	LFZ
				44.0	56.0	0.84	694	12.0	9.0	8	T1/V3/T2, 3-7% py, trcp	LFZ
<b>MO14134</b>	111.0	4025E		<b>33.3</b>	<b>55.6</b>	<b>2.80</b>	<b>959</b>	<b>22.3</b>	<b>17.2</b>	<b>48</b>	T2, 1-5% py, tr-2% cp, trpo, loc. as s-m-s	LFZ
			incl.	33.3	40.9	3.29	692	7.6	5.8	19	T2 loc. V3, 1-3% py, tr cp-po-mt	LFZ
			incl.	46.4	55.6	4.01	1,629	9.2	7.1	29	T2, 1-5% py, tr-2% cp, trpo, loc. as s-m-s	LFZ
				101.0	103.0	1.61	70	2.0	1.6	3	V3	LFZ
<b>MO14135</b>	131.0	4075E		59.0	64.4	1.97	1,373	5.4	4.2	8	V3, 1-4% po, 1-3% cp, 1% py	LFZ
			incl.	61.0	63.3	3.77	1,926	2.3	1.8	7		
				<b>71.5</b>	<b>88.8</b>	<b>1.60</b>	<b>1,297</b>	<b>17.3</b>	<b>13.5</b>	<b>22</b>	T2 loc. I3B, 1-5% py, 1-3% cp, 1-2% po	LFZ
			incl.	84.5	88.8	3.52	1,119	4.3	3.4	12	T2, 2-5% py, 1-2% cp, tr-2% po	LFZ
<b>MO14136</b>	101.0	4175E		74.1	78.6	2.51	1,111	4.5	3.5	9	T2, 5-10% py, 1-2% cp, tr-2% po, loc. as s-m-s	LFZ
<b>MO14137</b>	164.0	4225E		<b>117.1</b>	<b>123.0</b>	<b>4.42</b>	<b>3,889</b>	<b>6.0</b>	<b>4.7</b>	<b>21</b>	T2, 5-10% py, tr-2% cp-po, loc. as s-m-s	LFZ
				155.0	157.0	1.38	141	2.0	1.6	2	T3, 3% py, trcp-po	LFZ
<b>MO14138</b>	116.0	3590E		<b>33.0</b>	<b>49.0</b>	<b>1.50</b>	<b>511</b>	<b>16.0</b>	<b>12.5</b>	<b>19</b>	T1 SAP/SAPRK	LFZ
			incl.	33.0	40.0	1.67	553	7.0	5.5	9	T1 SAP/SAPRK	LFZ
			incl.	45.0	49.0	2.94	442	4.0	3.1	9	T1 SAPRK	LFZ
				68.7	73.8	0.56	48	5.1	4.0	2	T1/T2, 1% py-po loc. as s-m-s, and locsp	FWZ

<b>MO14139</b>	95.0	3540E		41.4	45.8	1.32	329	4.4	3.4	4	T1, tr-3% py, 1% cp, tr-1% po	FWZ
<b>MO14140</b>	134.0	4575E		56.5	62.6	1.75	582	6.1	4.8	8	V3/T2, 5-15% py, 5-10% cp, 1-5% po, loc. as s-m-s	FWZ
<b>MO14141</b>	119.0	4675E		<b>21.5</b>	<b>32.5</b>	<b>2.93</b>	476	<b>11.0</b>	<b>8.4</b>	<b>25</b>	V3 SAPRK/SAP	LFZ
<b>MO14142</b>	170.0	4675E		15.5	18.0	1.83	351	2.5	1.9	3	T1 SAP	UFZ
				34.0	36.0	1.21	987	2.0	1.5	2	V3. 1% py	
				45.8	49.0	0.58	952	3.2	2.4	1	V3. 1-3% py. tr-1% cp. loc. as s-m-s	LFZ
				135.0	144.8	1.08	845	9.8	7.4	8	V3/T1. 1-20% py. 1-10% po. 1-5% cp. tr sp. loc. s-m-s	
<b>MO14143</b>	169.0	4525E		90.0	93.0	0.93	314	3.0	2.3	2	V3. 1-10% py. trpo-cp. loc. as s-m-s	LFZ
<b>MO14144</b>	158.0	4475E		14.0	17.0	3.41	2,058	3.0	2.3	8	V3 SAP	UFZ
				77.0	80.2	1.44	1,591	3.2	2.5	4	V3. 1-20% po. 1-5% py. 1-3% cp. as s-m-s	LFZ
<b>MO14145</b>	131.0	4375E		106.2	110.2	2.22	1,049	4.0	3.0	7	T1. 1-20% py. 1-2% po-cp. loc. as s-m-s	LFZ
<b>MO14146</b>	155.0	4425E		60.7	65.0	0.88	2,317	4.3	3.4	3	T3/I3B. 1-10% py. 1-5% cp-po. loc. as s-m-s	LFZ
				83.0	89.0	0.64	697	6.0	4.8	3	T3/T1. 1-5% py-po. tr-1% cp-as. loc. as s-m-s	
				108.0	110.6	0.70	81	2.6	2.1	1	T3. 1-5% py. 1-3% po	
<b>MO14147</b>	101.0	4525E		61.1	72.0	0.57	94	10.9	8.2	5	V3/T3. 1-2% py-cp-po. tr as	LFZ
<b>MO14148</b>	150.8	3010E		21.0	29.0	0.53	113	8.0	6.9	4	V3 SAP	HWZ
				100.9	103.5	0.65	736	2.7	2.3	2	T1, 3-5% py	
<b>MO14149</b>	164.0	2850E		17.0	21.5	0.60	61	4.5	3.4	2	T1 SAPRK	UFZ
			incl.	<b>42.5</b>	<b>82.0</b>	<b>1.85</b>	<b>1,270</b>	<b>39.5</b>	<b>29.2</b>	<b>54</b>	T1, 1-10% py, 1-5% cp, loc. as s-m-s	
				<b>76.9</b>	<b>82.0</b>	<b>9.02</b>	<b>6,385</b>	<b>5.1</b>	<b>3.8</b>	<b>34</b>	T1, 10-30% py, 1-5% cp, loc. as s-m-s	
	103.0	108.0	1.39	860	5.0	3.8	5	T1, 1-10% py, 1-3% cp, loc. as s-m-s				
<b>MO14150</b>	161.0	2810E	incl.	<b>16.0</b>	<b>61.6</b>	<b>1.38</b>	<b>448</b>	<b>45.6</b>	<b>34.9</b>	<b>48</b>	T1 SAP/SAPRK & T1, 1-3% py	UFZ
				38.0	48.0	2.34	339	10.0	7.7	18	T1 SAP/SAPRK & T1, 1-2% py	
				<b>54.0</b>	<b>60.6</b>	<b>4.73</b>	<b>1,796</b>	<b>6.6</b>	<b>5.1</b>	<b>24</b>	T1, 1-5% py, tr-1% cp	
				80.0	91.5	1.75	1,291	11.5	9.0	16	T1, 1-3% py, 1-2% cp, tr-1% po	

<b>MO14151</b>	125.0	2400E		30.0	38.0	1.13	89	8.0	6.1	7	T1 SAPRK	UFZ
				<b>54.7</b>	<b>99.2</b>	<b>0.99</b>	<b>449</b>	<b>44.5</b>	<b>34.2</b>	<b>34</b>	T1, 1-10% py, trpo-cp, loc. as s-m-s	
			incl.	54.7	62.0	1.78	864	7.3	5.6	10	T1, 1-3% py, trpo	
				76.0	78.9	2.65	469	2.9	2.2	6	T1, 10-30% py as s-m-s	
				82.0	91.0	1.57	456	9.0	7.0	11	T1, 1-2% py, trpo-cp	
<b>MO14152</b>	161.0	2500E		40.0	51.3	1.80	90	11.3	8.6	15	T1 SAP/SAPRK	UFZ
				77.0	80.0	0.93	396	3.0	2.3	2	T1, 3-8% py	
				88.8	108.0	0.77	412	19.2	15.1	12	T1, 1-5% py, tr-1% cp, trpo, loc. as s-m-s	
<b>MO14153</b>	152.0	2700E		48.0	56.9	1.39	180	8.9	6.8	9	T1, 1-5% py, tr cp-po, <b>VG</b>	UFZ
				85.0	101.8	1.18	941	16.8	12.9	15	T1, 2-10% py, tr-1% cp-po, loc. as s-m-s	
				110.5	119.0	0.85	328	8.5	6.5	6	T1, 3-7% py, trcp-po, loc. as s-m-s	
<b>MO14154</b>	155.0	2650E		11.0	17.0	0.69	pending	6.0	4.5	3	T1 SAP	UFZ?
				<b>138.2</b>	<b>151.0</b>	<b>6.49</b>		<b>12.8</b>	<b>9.6</b>	<b>62</b>	T1, 5-20% py, 1-5% po, 1% as, trcp, loc. as s-m-s	LFZ
			incl.	142.0	147.9	13.45		5.9	4.4	59	T1, 10-20% py, 1-8% po, 1-3% as, tr-1% cp, loc. as s-m-s	
<b>MO14155</b>	173.0	2600E		18.0	27.0	0.87	pending	9.0	6.8	6	T1 SAP/SAPRK	UFZ?
				<b>159.3</b>	<b>169.0</b>	<b>3.69</b>		<b>9.7</b>	<b>7.5</b>	<b>28</b>	T1, 2-10% py, 1-3% po, trcp-as, loc. as s-m-s	LFZ
			incl.	160.1	166.9	5.16		6.8	5.2	27	T1, 4-10% py, 1-4% po, trcp-as, loc. as s-m-s	
<b>MO14156</b>	149.0	2400E		<b>99.1</b>	<b>104.9</b>	<b>4.61</b>	pending	<b>5.8</b>	<b>4.3</b>	<b>20</b>	T1, 3-10% py, 1% cp, trpo, loc. as s-m-s	LFZ
			incl.	99.1	102.0	7.52		2.9	2.1	16	T1, 5-15% py, 1-3% cp, trpo, loc. as s-m-s	

as: arsenopyrite / cp: chalcopyrite / po: pyrrhotite / py: pyrite / s-m-s: semi-massive sulphides / sp: sphalerite / tr: traces / VG: visible gold