

MONTAGNE D'OR - 2013-2014 DRILLING PROGRAM  
BEST RESULTS

2017 EXPLORATION DRILLING PROGRAM - BEST RESULTS											
Hole	SECTION		FROM	TO	Au (g/t)	Cu (ppm)	CORE LENGTH (m)	TRUE THICKNESS (m)	METAL FACTOR	DESCRIPTION	ZONE
MO17295	2890E		382.7	389.1	1.70	616	6.6	6.1	10	4-7% of sulphides (po,py,±cp) as diss, cl, stg.	HWZ
			524.0	569.1	0.92	686	45.1	41.2	38	3-15% of sulphides (py,po,cp) as diss, stg, cl and pluri-cm bands of Sm.	UFZ
		Incl	549.6	567.3	1.92	1,239	17.7	16.2	31		
			702.2	726.8	0.32	113	24.6	23.0	7	3-12% sulfides (py,po,±cp,mt) as diss, stg, cl and pluri-cm bands of Sm.	LFZ
		Incl	702.2	708.1	0.81	247	6.0	5.6	5	5-12% of sulphides (py,po,±cp,mt) as diss, stg, cl and pluri-cm bands of Sm.	
			753.8	760.6	1.75	358	6.8	6.5	11	5-6% of sulphides (py,po,cp) as diss, stg, cl and cm band of Sm.	FWZ
Incl	753.8	754.6	12.10	2,210	0.9	0.8	10				
MO17296	2200E		132.7	136.8	0.44	-	4.0	3.9	2	0.5-4% sulphides (Py±Po±Cp) a stg and diss	HWZ
MO17297	2200E		41.1	78.4	0.48	365	37.4	36.3	17	0.5-6% sulphides (Py±Po±Cp) diss and within thin stg and mineralized Qz-Cb vein	UFZ
		Incl	41.1	42.7	6.25	4,350	1.6	1.6	10	Qz-Cb vein hosting 9% sulfides (Cp-Po-Py)	
			72.2	75.76	1.19	669	3.6	3.5	4	2.5% sulphides (Py-Po±Cp) as diss and mm stg	
			96.9	100.2	0.63	-	3.3	3.1	2	0.5-4% sulphides (Py±Po±Cp) diss and within thin stg	
MO17298	2200E		128.2	133.0	0.35	-	4.8	4.4	2	1-6% sulphides (Py-Po) as diss and local s-m-s band	LFZ
MO17299	2200E		51.0	63.2	0.42	26	12.2	11.1	5	0.5-1.5% Py ± Po seldom thin stg	FWZ
		Incl	51.0	52.7	1.96	47	1.7	1.6	3	0.5-1.5% Py ± Po seldom thin stg	
MO17300	2200E		1.9	4.8	0.85	-	2.9	2.8	2	Mineralization in saprolite horizon	NWZ
			28.6	31.3	0.52	-	4.7	4.2	2	Mineralization in saprolite horizon	
			135.1	138.8	0.58	-	3.7	3.4	2	Two Qz-Cb veins hosting sulfides mineralization up to 3% (Po-Py±Cp)	
MO17301	2010E	No significant gold results									
MO17302	2010E	No significant gold results									
MO17303	2010E		7.0	38.5	0.47	321	31.5	28.1	13	Mineralization in saprolite horizon	UFZ
			29.8	35.8	1.09	434	6.0	5.4	6		
MO17304	2010E		46.0	55.0	0.30	47	25.5	8.0	2	Mineralization in saprolite horizon	UFZ
			70.5	128.6	0.56	654	58.1	52.7	29	1-25% sulfides ((Py-Po±Cp) as diss, stg and local s-m-s bands and local mineralized Qz veins.	
		Incl	91.4	94.9	1.99	2,809	3.5	3.2	6	0.5-25% sulphides (Py-Po±Cp-Tr As- Tr Bo- Tr Sp?) as diss, stg and a 5cm wide m-s band	
			119.6	128.6	2.32	2,078	9.0	8.2	19	14cm wide smoky Qz-Ch-Cb vein hosting 7% sulphides (Py-Cp±Bo) as diss and clusters generally associated with chlorite/magnetite	
MO17305	2010E	No significant gold results									
MO17306	1600E	No significant gold results									
MO17307	1600E		120.1	129.82	0.35	152	9.8	9.0	3	0.5-12% sulphides (Po, Py, Mt) as diss, stg and a 15cm s-m band (Po)	UFZ
MO17308	1600E	No significant gold results									
MO17309	1600E	No significant gold results									
MO17310	1600E	No significant gold results									

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MO17311	1600E		29.0	37.0	5.53	59	8.0	7.4	41	Mineralization in saprolite horizon	FWZ
		Incl	29.0	33.7	8.96	64	4.7	4.3	39		
MO17312	1150E	No significant gold results									
MO17313	1150E	No significant gold results									
MO17314	1150E	No significant gold results									
MO17315	1150E		100.8	106.1	0.31	-	5.4	4.9	2	0.5-5% sulphides (Py, Po, Cp) as diss, stg and few cm s-m bands.	FWZ
MO17316	1150E	No significant gold results									
MO17317	Gustave	No significant gold results									
MO17318	Gustave	No significant gold results									
MO17319	Gustave		125.3	130.8	0.46	-	5.5	0.7	0	0.5-5% sulphides (Py, Po, Cp) as diss, stg and few cm s-m bands.	FWZ
MO17320	Gustave	No significant gold results									
MO17321	Gustave	No significant gold results									
MO17322	Gustave	No significant gold results									
MO17323	3925E		65.0	68.0	0.68	-	3.1	2.3	2	8-15% sulphides (Po±Py) as cm s-m band and stgs	FWZ
			85.2	96.6	0.90	-	11.4	8.4	8	1.5-20% sulphides (Py±Po±Cp) as pluri cm s-m band & stg	
		Incl	86.9	89.9	1.81	-	3.1	2.3	4	1,5-4,5% sulphides (Py±Po±Cp) as thin Stgs	
MO17324	4325E		1.2	11.2	0.85		10.0	7.6	6	Gold mineralization in saprolitic horizon	FWZ
		Incl	7.0	11.2	1.29		4.2	3.1	4		
MO17325	2010E		179.3	181.2	3.91	-	1.9	1.6	6	1,5-8% sulphides (Py±Po±Cp) as diss & thick stg & bands	UFZ
			191.0	200.5	1.82	-	9.5	8.1	15	3-25% sulphides (Py±Po±Cp) as thick stg, pluri cm bands	
		Incl	193.9	197.2	3.84	-	3.3	2.8	11		
		Incl	238.8	248.5	2.22	-	9.7	8.4	19	3-11,5% sulphides (Py±Po±Cp) as diss, stg and cm bands	

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