



**Muleros**  
**Drill Hole Results**  
**Holes 32 to 37**



**ZACATECAS PROJECT  
MULEROS AREA  
ZACATECAS, MEXICO  
DRILLING RESULTS FROM DRILL HOLE MU-08-32 TO MU-08-37  
UPDATE : DECEMBER, 2008**

HOLE NUMBER	INTERSECTION			TYPE OF STRUCTURE	TYPE OF MINERALIZATION	Au ppm	Ag ppm	As ppm	Pb ppm	Sb ppm	Zn ppm	DEPTH TOTAL (m)
	From (m)	to (m)	long (m)									
<b>MU-08-32</b>												<b>562.64</b>
	86.5	86.9	0.5	Veinlets composed of white and gray quartz and pyrite	Sul (Py)	0.1	39	347	14	17	76	
	257.9	258.5	0.6	Bx - Vein composed of rock fragments cemented by gray quartz and pyrite	Sul (Py)	0.8	29	9893	15	216	39	
	370.5	371.3	0.8	Veinlets composed of white and gray quartz, pyrite and traces of pyrargyrite	Sul (Py and Tr of pyrargyrite)	0.2	482	3514	43	745	43	
	371.3	372.5	1.1	Veinlets composed of white and gray quartz and pyrite	Sul (Py)	0.1	15	2280	12	74	27	
<b>MU-08-33</b>												<b>590</b>
	38.4	38.7	0.3	Bx - Vein composed of rock fragments cemented by quartz, calcite and pyrite	Mix (Py-Ox)	0.10	198					
	320.4	321.3	0.9	Micro-Bx - Vein composed of rock fragments cemented by quartz, clays and pyrite	Sul (py)	0.08	116	796	700	76	1269	
	321.3	324.0	2.7	Micro-Bx - Vein composed of rock fragments cemented by quartz, calcite, clays and pyrite	Sul (py)	0.02	35	162	199	39	477	



**ZACATECAS PROJECT  
MULEROS AREA  
ZACATECAS, MEXICO  
DRILLING RESULTS FROM DRILL HOLE MU-08-32 TO MU-08-37  
UPDATE : DECEMBER, 2008**

HOLE NUMBER	INTERSECTION			TYPE OF STRUCTURE	TYPE OF MINERALIZATION	Au ppm	Ag ppm	As ppm	Pb ppm	Sb ppm	Zn ppm	DEPTH TOTAL (m)
	From (m)	to (m)	long (m)									
	324.5	325.7	1.2	Bx composed of rock fragments cemented by quartz, and pyrite	Sul (py)	0.13	47	2653	141	221	595	
<b>MU-08-34</b>												<b>552</b>
	254.6	255.7	1.1	Micro-Bx - Vein composed of rock fragments cemented by gray quartz and pyrite	Sul (Py)	0.31	182	2588	149	160	257	
	301.8	302.4	0.6	Micro-Bx - Vein composed of rock fragments cemented by gray and white quartz and pyrite	Sul (Py)	0.08	26	8120	137	277	426	
	306.2	306.7	0.5	Vein composed by white and gray quartz.	Sul (Py)	0.15	60	4377	240	132	1197	
	306.7	307.7	1.0	Diorite Dk with quartz-calcilte veinlets	Sul (Py)	0.05	24	1518	109	84	180	
	311.00	311.30	0.3	Diorite Dk with quartz-calcilte veinlets	Sul (Py)	0.07	26	2810	119	131	386	
<b>MU-08-35</b>												<b>552</b>
	255.5	256.3	0.9	Bx - Vein composed of rock fragments cemented by gray quartz and pyrite	Sul (Py and traces of pyrargyrite)	0.2	93	2311	72	124	223	



**ZACATECAS PROJECT  
MULEROS AREA  
ZACATECAS, MEXICO  
DRILLING RESULTS FROM DRILL HOLE MU-08-32 TO MU-08-37  
UPDATE : DECEMBER, 2008**

HOLE NUMBER	INTERSECTION			TYPE OF STRUCTURE	TYPE OF MINERALIZATION	Au ppm	Ag ppm	As ppm	Pb ppm	Sb ppm	Zn ppm	DEPTH TOTAL (m)
	From (m)	to (m)	long (m)									
	258.4	259.4	1.0	Micro-Bx - Vein composed of rock fragments cemented by gray quartz, calcite, adularia ? and pyrite	Sul (Py and pyrargyrite)	0.3	322	1006	128	227	324	
	259.8	263.7	3.9	Bx - Vein composed of rock fragments cemented by gray quartz and pyrite	Sul (Py)	0.5	33	3995	149	105	393	
	264.2	266.2	2.0	Veinlets and stockwork of gray quartz	Sul (Py)	0.6	25	7630	94	196	264	
<b>MU-08-36</b>												<b>300</b>
	30.16	31.72	1.56	Bx cementada por qz gris, y blanco 80% y pirita de grano fino 4% y un 15% de arcillas.	Sul (Py)	0.02	19	466	31	63	126	
	50.51	52.39	1.88	Veta de calcita - Esteril		0.00	0.5	29	4	14	41	
<b>MU-08-37</b>												<b>420</b>
	42.5	43.86	1.36	Bx- Vein cemented by white qz and py	Sul (Py)	0.0	16	682	40	55	117	
	113.16	114.81	1.65	Veinlets of qz	Sul (Py)	0.1	16	1373	49	241	123	



**ZACATECAS PROJECT  
 MULEROS AREA  
 ZACATECAS, MEXICO  
 DRILLING RESULTS FROM DRILL HOLE MU-08-32 TO MU-08-37  
 UPDATE : DECEMBER, 2008**

HOLE NUMBER	INTERSECTION			TYPE OF STRUCTURE	TYPE OF MINERALIZATION	Au ppm	Ag ppm	As ppm	Pb ppm	Sb ppm	Zn ppm	DEPTH TOTAL (m)
	From (m)	to (m)	long (m)									
	410.4	415.72	5.32	Micro-Bx cemented by whithe and gray qz, calcite. Black fine Minerals		0.0	3	158	20	19	59	
	415.72	421	5.28	Veinlets of qz-calcite with py		0.0	4	1076	35	25	113	