MRB & associates mining consultants

Hole: ELO-06-01

Easting:	443261.00	**Northing:**	5484845.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-70.00	**Length:**	137.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	70.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	14.00	Mort-Terrain								
1	14.00	15.50	Pegmatite - Dyke de pegmatite, composition felsique, grains grossiers, riche en biotite-muscovite-sericite, légèere épidotisation, traces de pyrite, C.I: 80˚C.A.	83251	14.00	15.50	1.500	0.008	0.000	0.005	0.007
1	15.50	84.40	Gneiss Bo-Sl-Gr - Gneiss à biotie-feldspath-sillimanite-grenat, riche en biotite, gris moyen, grains fins-moyens, foliation bien développé à 80˚C.A, injecté par des dykes de pegmatites, localement silicifié avec traces de pyrite, légère chloritisation.								
2	15.50	17.00	SI+ - Légèerement silicifié, traces de pyrite.	83252	15.50	17.00	1.500	0.007	0.000	0.010	0.015
				83253	38.35	39.85	1.500	0.000	0.000	0.006	0.005
2	39.85	55.10	Pegmatite - Section contenant plusieurs dykes de pegmatite, grains grossiers, traces de pyrite, 60-80˚C.A, muscovite-sericite-biotite, blanche et rose.	83254	39.85	41.45	1.600	0.000	0.000	0.002	0.007
				83255	41.45	42.20	0.750	0.000	0.000	0.004	0.007
				83256	42.20	42.75	0.550	0.000	0.000	0.002	0.008
				83257	42.75	44.05	1.300	0.000	0.000	0.007	0.010
				83258	44.05	45.20	1.150	0.000	0.000	0.003	0.006
				83259	45.20	46.80	1.600	0.000	0.000	0.002	0.005
				83260	46.80	48.00	1.200	0.000	0.000	0.001	0.005
				83261	48.00	49.50	1.500	0.000	0.000	0.005	0.011
				83262	49.50	50.40	0.900	0.000	0.000	0.003	0.006
				83263	50.40	51.50	1.100	0.000	0.000	0.002	0.008
				83264	51.50	52.30	0.800	0.000	0.000	0.003	0.009
				83265	52.30	53.80	1.500	0.000	0.000	0.005	0.008
				83266	53.80	55.10	1.300	0.006	0.000	0.006	0.011
2	55.10	56.10	SI - Légèrement silicifié, traces-1% Pyrite.	83267	55.10	56.10	1.000	0.021	0.000	0.009	0.010
2	57.30	57.65	Pegmatite - Petit dyke de pegmatite blanche et rose, grains grossiers, traces à 0,5% Pyrite.	83268	57.30	57.65	0.350	0.012	0.000	0.005	0.007
2	59.60	60.70	SI	83269	59.60	60.70	1.100	0.013	0.000	0.004	0.014

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
			- Section légèrement silicifié avec Tr-2% Pyrite-Pyrrhotine disséminée.								
2	60.70	69.40	Pegmatite - Section contenant + de 80 % de pegmatite blanche, biotite-muscovite, 1-3% Py-Po-Sp, foliation 70˚C.A.	83270 83271 83272 83273 83274 83275 83276 83277 83278	60.70 61.75 63.00 64.05 64.95 66.20 67.15 68.00 68.60	61.75 63.00 64.05 64.95 66.20 67.15 68.00 68.60 69.40	1.050 1.250 1.050 0.900 1.250 0.950 0.850 0.600 0.800	0.053 0.012 0.011 0.010 0.024 0.010 0.017 0.008 0.072	1.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 1.000	0.007 0.006 0.004 0.005 0.003 0.003 0.005 0.003 0.010	0.093 0.013 0.026 0.024 0.026 0.024 0.029 0.015 0.144
2	69.40	84.40	SI - Localement légèrement silicifié, riche en biotite, apparition de sillimanite, foliation 70-80˚C.A. Tr-1% Py-Po-Sp.	83279 83280 83281 83282 83283 83284 83285 83286 83287 83288 83289	69.40 70.20 71.65 73.05 74.50 76.00 77.45 78.95 80.40 81.90 83.40	70.20 71.65 73.05 74.50 76.00 77.45 78.95 80.40 81.90 83.40 84.40	0.800 1.450 1.400 1.450 1.500 1.450 1.500 1.450 1.500 1.500 1.000	0.121 0.120 0.107 0.219 0.057 0.022 0.052 0.017 0.020 0.068 0.019	1.000 2.000 2.000 2.000 2.000 0.000 1.000 0.000 0.000 0.000 0.000	0.008 0.015 0.010 0.016 0.008 0.004 0.009 0.003 0.002 0.003 0.002	0.213 0.477 0.916 0.411 0.212 0.021 0.022 0.019 0.017 0.014 0.023
1	84.40	97.40	Hurdman Zone - Gneiss sillimanite-Quartz-Biotite, 2-20% Sphalérite-Pyrrhotine-Pyrite, localement jusqu'à 30-35%, modérément silicifié, linéation minérale très développée dans la sillimanite, foliation 65-80˚C.A.								
2	84.40	85.75	SI, 1-3% Py-Po-Sp - Silicifié, 1-3% Py-Po-Sp.	83290	84.40	85.75	1.350	0.127	4.000	0.016	0.522
2	85.75	90.35	SI, 3-30% Sp-Po-Py - Modérément à fortement silicifié, 3-30% Sp-Po-Py laminée-disséminée et en amas, sillimanite bien développée, sphalérite mauve-miel.	83291 83292 83293 83294 83295	85.75 86.45 87.10 88.30 89.20	86.45 87.10 88.30 89.20 90.35	0.700 0.650 1.200 0.900 1.150	0.339 0.057 0.071 0.106 0.477	8.000 2.000 3.000 22.000 30.000	0.039 0.010 0.011 0.031 0.032	6.269 0.054 0.315 1.200 7.647
2	90.35	90.75	Pegmatite - Dyke de pegmatite, 1% Pyrite, contacts: 65-70˚C.A.	83296	90.35	90.75	0.400	0.073	2.000	0.020	2.185
2	90.75	91.55									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	90.75	91.55	SI, 1-2% Py-Po-Sp - Légèrement silicifié, 1-2% Py-Po-Sp.	83297	90.75	91.55	0.800	0.072	5.000	0.023	5.469
2	91.55	92.50	Pegmatite - Dyke de pegmatite blanche et rose, Tr-1% Py, contacts 60-65˚C.A.	83298	91.55	92.50	0.950	0.021	1.000	0.009	0.841
2	92.50	94.15	SI,10-25% Sp-Po-Py - Section silicifié, riche en sillimanite, 10-25% Sp-Po-Py, foliation 70˚C.A.	83299 83300	92.50 93.50	93.50 94.15	1.000 0.650	0.132 0.036	9.000 3.000	0.036 0.012	2.529 7.956
2	94.15	95.70	Pegmatite - Dyke de pegmatite, 2-3% Sp-Py-Po, 80˚C.A.	83301	94.15	95.70	1.550	0.101	1.000	0.007	1.862
2	95.70	97.40	SI, 10-20% Sp-Po-Py - Section silicifié, 10-20% Sp-Po-Py	83302	95.70	97.40	1.700	0.153	4.000	0.011	7.566
1	97.40	137.00	Gneiss Biotite - Grains fins, gris moyen, riche en biotie, traces de sillimanite, tr.-2% Py-Po±Sp, foliation 70˚C.A.	83303 83304 83305	97.40 98.90 100.40	98.90 100.40 101.50	1.500 1.500 1.100	0.033 0.022 0.011	1.000 1.000 0.000	0.008 0.005 0.004	0.083 0.021 0.014
2	123.15	123.80	Pegmatite - Dyke de pegmatite rose, avec tourmaline, pas de sulfures.	83306	123.15	123.85	0.700	0.000	0.000	0.004	0.007
2	126.85	127.50	Pegmatite - Dyke felsique rose, grains moyens, grossiers, stérile.	83307	126.85	127.50	0.650	0.009	0.000	0.002	0.001

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-02

Easting:	443357.00	**Northing:**	5484863.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-50.00	**Length:**	124.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	-50.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	6.00	Mort-Terrain								
1	6.00	73.00	Gneiss Bo-Gr-Feld - Gneiss de couleur gris moyen, grains fins-moyens, riche en biotite, recoupé par plusieurs dyke de pegmatite, localement légèrement épidotisé avec silicification légère. Traces de pyrite localement, présence de grenat.								
2	6.00	7.30	Pegmatite - Dyke de pegmatite rose, biotite-muscovite-tourmaline, traces de pyrite.	83308	6.00	7.30	1.300	0.000	0.000	0.005	0.003
				83309	7.30	8.65	1.350	0.005	0.000	0.006	0.011
2	8.65	10.50	Pegmatite - Dyke de pegmatite rose, biotite-muscovite-tourmaline, traces de pyrite.	83310	8.65	10.50	1.850	0.006	0.000	0.011	0.012
2	18.40	20.50	Pegmatite - Dyke de pegmatite rose, biotite-muscovite-tourmaline, traces de pyrite.	83311 83312	18.40 19.40	19.40 20.50	1.000 1.100	0.000 0.000	0.000 0.000	0.006 0.003	0.023 0.010
2	20.50	22.00	SI, tr-1% Py - Légèrement silicifié avec traces à 1% pyrite±pyrrhotine.	83313	20.50	22.00	1.500	0.000	0.000	0.004	0.007
2	24.00	24.35	V. Quartz - Veine de quartz, biotite, traces de pyrite±chalcopyrite.	83314	24.00	24.35	0.350	0.012	0.000	0.028	0.010
2	24.35	25.45	EP - Altération épidote-chlorite-silicification	83315	24.35	25.45	1.100	0.000	0.000	0.003	0.011
2	25.45	26.25	Pegmatite - Dyke de pegmatite rose, biotite-muscovite-chlorite,pas de sulfures, 65°C.A.	83316	25.45	26.25	0.800	0.000	0.000	0.002	0.005
2	30.25	33.45	Pegmatite - Dyke de pegmatite rose, biotite-	83317 83318	30.25 32.00	32.00 33.45	1.750 1.450	0.000 0.000	0.000 0.000	0.004 0.003	0.011 0.008

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
			muscovite-chlorite, traces de pyrite, 60˚C.A.								
2	36.50	38.05	Altéré - Section légèrement altéré, silicification+biotite, petit dyke pegmatite, tr-1%Py.	83319	36.50	38.05	1.550	0.000	0.000	0.004	0.007
2	38.85	39.80	Pegmatite - Petit dyke de pegmatite, 1% Py±Po, tourmaline-biotite-muscovite.	83320	38.85	39.80	0.950	0.005	0.000	0.009	0.009
2	41.90	43.35	Pegmatite - Petit dyke de pegmatite, 1% Py±Po, tourmaline-biotite-muscovite.	83321	41.90	43.35	1.450	0.010	0.000	0.011	0.009
				83322	43.35	44.85	1.500	0.009	0.000	0.011	0.012
2	44.85	47.10	Pegmatite - Pegmatite blanche, tr-1% pyrite, séricite-muscovite.	83323	44.85	46.35	1.500	0.000	0.000	0.003	0.002
				83324	46.35	47.10	0.750	0.000	0.000	0.006	0.001
2	47.10	48.60	Tr-1% Py-Po - Traces à 1% pyrite-pyrrhotine.	83325	47.10	48.60	1.500	0.007	0.000	0.004	0.007
2	53.35	55.80	Pegmatite - Dyke de pegmatite blanche à légèrement rosâtre, grains grossiers, traces de pyrite, muscovite-biotite-tourmaline, contact 70˚C.A.	83326	53.35	54.50	1.150	0.006	0.000	0.003	0.012
				83327	54.50	55.80	1.300	0.011	0.000	0.006	0.006
				83328	55.80	56.20	0.400	0.038	2.000	0.040	0.010
				83329	56.20	57.30	1.100	0.008	0.000	0.006	0.008
				83330	57.30	58.80	1.500	0.010	0.000	0.004	0.008
2	58.80	70.65	SI - Section légèrement silicifié par endroit avec 0,5-3% pyrite-pyrrhotine disséminée, foliation 70˚C.A. Qq petit dyke de pegmatite, 5-15cm.	83331	58.80	60.15	1.350	0.006	0.000	0.004	0.011
				83332	60.15	61.45	1.300	0.019	2.000	0.004	0.092
				83333	61.45	62.90	1.450	0.012	0.000	0.004	0.025
				83334	62.90	64.40	1.500	0.013	0.000	0.003	0.013
				83335	64.40	65.90	1.500	0.016	0.000	0.003	0.018
				83336	65.90	67.40	1.500	0.015	0.000	0.005	0.080
				83337	67.40	68.90	1.500	0.015	0.000	0.008	0.112
				83338	68.90	70.65	1.750	0.277	2.000	0.052	0.133
1	73.00	92.20									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	73.00	92.20	Gneiss Bo-SL-Gr - Gneiss à biotite-sillimanite-grenat, hurdman zone, légèrement silicifié, 1-5% Py-Po-Sp, localement sections contenant jusqu'à 60% Po-Py-Sp, 65-70˚C.A.								
2	73.15	73.75	CS - Petit cisaillement, légèerement silicifié, 3% pyrite.	83339	73.15	73.75	0.600	0.192	3.000	0.057	1.729
2	74.70	79.25	0,5-1% Py-Po	83340	74.70	76.20	1.500	0.055	1.000	0.023	0.020
				83341	76.20	77.70	1.500	0.017	1.000	0.017	0.036
				83342	77.70	79.25	1.550	0.051	1.000	0.022	0.035
2	79.25	80.35	1-2% Py-Po±Sp	83343	79.25	80.35	1.100	0.104	2.000	0.044	0.607
2	80.35	80.85	3-5% Sp-Py-Po - 3-5% Sp-Py-Po, quelques veinules de quartz.	83344	80.35	80.85	0.500	0.155	4.000	0.028	4.570
2	80.85	82.15	3-4% Sp=Py-Po - 3-4% Sp-Py-Po.	83345	80.85	82.15	1.300	0.156	2.000	0.049	2.598
2	82.15	84.25	SI - Section modérément silicifié, 2-3% Sp-Py-Po.	83346	82.15	83.00	0.850	0.446	11.000	0.051	0.963
				83347	83.00	84.25	1.250	0.395	9.000	0.016	1.270
2	84.25	88.80	Tr.Py - Tr.Py.	83348	84.25	85.10	0.850	0.045	1.000	0.043	0.199
				83349	85.10	85.45	0.350	0.260	5.000	0.007	3.505
				83350	85.45	87.20	1.750	0.009	1.000	0.005	0.033
				83351	87.20	88.80	1.600	0.015	1.000	0.013	0.050
2	88.80	89.55	0,5% Py-Sp - 0.5% Py-Sp.	83352	88.80	89.55	0.750	0.114	6.000	0.032	0.223
2	89.55	90.35	70% Po-Py-Sp - 70% Pyrrhotine-Pyrite et Sphalerite, sulfures massifs.	83353	89.55	90.35	0.800	0.523	4.000	0.025	4.190
				83354	90.35	91.00	0.650	0.397	25.000	0.025	2.817
				83355	91.00	92.00	1.000	0.025	1.000	0.004	0.042
2	92.20	98.00	Pas de carotte - Manque une boite de carotte ???								
1	98.00	124.00	Gneiss à Bo-Gr - Gneiss à biotite-grenats, grains fins,								

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
			gris foncé, très riche en biotite, 2-3% grenats,dureté moyenne, foliation 70-80˚C.A, recoupé par quelques dyke de pegmatite.								
2	100.75	101.25	Pegmatite - Pegmatite blanche, sterile, Contact 70-75˚C.A.	83356	100.75	101.25	0.500	0.005	0.000	0.002	0.008
2	102.30	103.20	Pegmatite - Pegmatite blanche, sterile, Contact 70-75˚C.A.	83357	102.30	103.20	0.900	0.000	0.000	0.002	0.010
2	122.90	124.00	Pegmatite - Pegmatite rose, grains grossiers, traces de sulfures, biotite-muscovite.	83358	122.90	124.00	1.100	0.000	0.000	0.002	0.003

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-03

Easting:	443357.00	**Northing:**	5484863.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-70.00	**Length:**	107.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	-70.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	3.00	Casing								
1	3.00	72.90	Gneiss à Biotite - Gneiss de couleur gris moyen, grains fins-moyens, riche en biotite, recoupé par plusieurs dyke de pegmatite, localement légèrement silicfié. Traces de pyrite localement, présence de grenat.								
2	3.00	5.50	Pegmatite - Pegmatite rose, biotite-muscovite.	83378 83359	3.00 4.50	4.50 5.50	1.500 1.000	0.000 0.000	0.000 0.000	0.002 0.004	0.006 0.003
2	6.30	8.60	Pegmatite - 2-3 petit dyke de pegmatite de 15-20 cms.	83360	6.30	8.60	2.300	0.005	0.000	0.004	0.013
2	12.70	14.20	Pegmatite - dyke de pegmatite rose, biotite-muscovite.	83361	12.70	14.20	1.500	0.000	0.000	0.008	0.006
2	15.45	16.00	Pegmatite - Dyke de pegmatite blanche.	83362	15.45	16.00	0.550	0.000	0.000	0.005	0.005
2	17.65	18.10	SI - Silicifié avec traces de pyrite.	83363	17.65	18.10	0.450	0.008	0.000	0.012	0.011
2	23.45	24.95	Pegmatite - Pegmatite rose, muscovite-tourmaline.	83364	23.45	24.95	1.500	0.000	0.000	0.002	0.006
2	24.95	27.20	SI - Légèrement silicifié, 1-3 % Sp-Py±Po, foliation 60-70˚C.A.	83365 83366	24.95 26.00	26.00 27.20	1.050 1.200	0.000 0.007	0.000 0.000	0.010 0.018	0.006 0.008
2	27.20	28.35	Pegmatite - Pegmatite rose.	83367	27.20	28.35	1.150	0.005	0.000	0.004	0.006
2	28.35	29.90	SI - Silicifié, Tr.-1% Py	83368	28.35	29.90	1.550	0.000	0.000	0.004	0.005
2	34.20	37.20	SI - Silicifié, traces de pyrite, quelque petit dyke de pegmatite.	83369 83370	34.20 35.70	35.70 37.20	1.500 1.500	0.006 0.007	0.000 0.000	0.003 0.005	0.005 0.006
2	38.10	38.65									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	38.10	38.65	Pegmatite - Pegmatite blanche et rose, biotite, traces de sulfures.	83371	38.10	38.65	0.550	0.000	0.000	0.005	0.005
2	41.45	42.50	Pegmatite - Pegmatite blanche, biotite-tourmaline.	83372	41.45	42.50	1.050	0.005	0.000	0.007	0.015
2	43.20	43.90	Pegmatite - Pegmatite Rose	83373	43.20	43.90	0.700	0.000	0.000	0.004	0.004
2	43.90	46.60	CS - Légèrement cisaillé, silicifié, traces de pyrite.	83374	43.90	45.15	1.250	0.000	0.000	0.004	0.013
				83375	45.15	46.60	1.450	0.000	0.000	0.003	0.012
				83376	46.60	47.70	1.100	0.006	0.000	0.004	0.012
2	47.70	48.25	Tr.Py - Traces de pyrite.	83377	47.70	48.25	0.550	0.005	0.000	0.008	0.016
2	48.25	49.35	Pegmatie - Dyke de pegmatite rose.	83379	48.25	49.55	1.300	0.000	1.000	0.003	0.008
2	49.55	52.50	Pegmatite - Dyke de pegmatite rose, tourmaline-muscovite, 70˚C.A.	83380	49.55	51.00	1.450	0.000	0.000	0.003	0.006
				83381	51.00	52.50	1.500	0.000	0.000	0.001	0.004
				83382	52.50	54.00	1.500	0.000	0.000	0.002	0.016
2	54.00	58.55	Pegmatite - 2-3 dyke de pegmatite blanche et rose, tourmaline-biotite-muscovite, traces de pyrite.	83383	54.00	55.55	1.550	0.000	0.000	0.003	0.011
				83384	55.55	57.05	1.500	0.000	0.000	0.002	0.008
				83385	57.05	58.55	1.500	0.005	0.000	0.003	0.011
2	62.20	70.65	BO - Très riche en biotite, légèrement cisaillé, quelque sections silicifié avec traces à 1% Py±Po.	83386	62.20	63.00	0.800	0.013	1.000	0.011	0.028
				83387	63.00	64.50	1.500	0.084	1.000	0.030	0.326
				83388	64.50	66.10	1.600	0.027	1.000	0.004	0.080
				83389	66.10	67.70	1.600	0.010	1.000	0.004	0.068
				83390	67.70	69.15	1.450	0.054	2.000	0.019	0.034
				83391	69.15	70.65	1.500	0.233	2.000	0.064	0.098
2	70.65	71.80	2-3% Py±Po - 2-3% Py±Po, silicifié, grenat.	83392	70.65	71.80	1.150	0.096	2.000	0.046	0.059
2	71.80	72.90	SI - Silicifié, 1% Py±Po, sillimanite et grenat.	83393	71.80	72.90	1.100	0.140	2.000	0.042	0.496
1	72.90	95.00									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	72.90	95.00	Gneiss B0-SL-QZ - Gneiss à biotite-sillimanite et quartz, grains fins, silicifié légèrement à modérément par endroit, 1-5% Sp=Py-Po, quelques veinules de quartz et dyke de pegmatite, foliation 70-80˚C.A.	83394	72.90	74.40	1.500	0.111	2.000	0.035	0.661
2	73.00	79.30	SI - Modérément silicifié, 2-3% Sp-Py-Po, foliation 80˚C.A.	83395	74.40	75.70	1.300	0.159	2.000	0.022	1.110
				83396	75.70	77.20	1.500	0.010	0.000	0.003	0.020
				83397	77.20	78.70	1.500	0.017	0.000	0.005	0.038
				83398	78.70	79.30	0.600	0.047	1.000	0.007	0.028
2	79.30	79.55	V.Quartz - Veine de quartz, tr Py±Po	83399	79.30	79.55	0.250	0.028	1.000	0.005	0.016
2	79.55	81.80	2-3% Py-Sp-Po - 2-3% Py-Sp-Po, légèrement silicifié.	83400	79.55	80.45	0.900	0.097	2.000	0.006	0.016
				83401	80.45	81.05	0.600	0.054	2.000	0.010	0.015
				83402	81.05	81.80	0.750	0.070	4.000	0.015	0.330
2	81.80	82.40	SI - Silicifié, pegmatitique, 5-6% Sp-Py-Po.	83403	81.80	82.40	0.600	0.240	8.000	0.010	1.147
2	82.40	83.00	7-8% Sp-Py-Po - 7-8% Sp-Py-Po, silicifié, présence de sillimanite.	83404	82.40	83.00	0.600	0.102	14.000	0.015	5.540
				83405	83.00	83.40	0.400	5.095	3.000	0.003	0.018
2	83.40	83.70	7-8% Sp-Py-Po - 7-8% Sp-Py-Po, silicifié, présence de sillimanite.	83406	83.40	83.70	0.300	0.282	15.000	0.016	4.206
2	83.70	84.15	Pegmatite - Pegmatite, 2-4% Py-Po	83407	83.70	84.15	0.450	0.137	5.000	0.026	1.106
2	84.15	85.70	Pegmatite - Pegmatite rose, Tr.-1% Po-Py±Sp, 2-3% entre 85,50-85,70	83408	84.15	85.50	1.350	0.010	0.000	0.003	0.022
				83409	85.50	85.70	0.200	0.032	6.000	0.026	0.101
2	85.70	86.75	V.Quartz - Veine de quartz sterile.	83410	85.70	86.75	1.050	0.002	0.000	0.002	0.027
2	86.75	87.65	15-20% Po-Py-Sp - 15-20 % Po-Py-Sp, biotite-quartz, 60˚C.A.	83411	86.75	87.65	0.900	0.196	32.000	0.032	1.938
2	87.65	88.45									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	87.65	88.45	5% Po-Py-Sp - 5% Po-Py-Sp.	83412	87.65	88.45	0.800	0.172	10.000	0.025	1.270
2	88.45	88.90	15-20% Po-Sp-Py - 15-20% Po-Py-Sp, biotite, silicifié.	83413	88.45	88.90	0.450	0.228	19.000	0.077	0.492
2	88.90	95.00	Tr.Py - Traces de pyrite, présence de grenats, silicifié.	83414	88.90	90.30	1.400	0.009	0.000	0.003	0.013
				83415	90.30	92.00	1.700	0.116	0.000	0.002	0.014
				83416	92.00	93.45	1.450	0.045	0.000	0.003	0.020
				83417	93.45	95.00	1.550	0.038	0.000	0.011	0.032
1	95.00	107.00	Gneiss Bo-Gr - Gneiss à biotite grenat, chloritisé, gris-vert, silicifié légèrement avec des sections contenants 0,5 à 1.5% fine pyrite.								
2	97.00	101.00	SI - Silicifié, 0.5 à 1.5% fine pyrite, foliation 60˚C.A.	83418	97.00	98.00	1.000	0.015	0.000	0.012	0.013
				83419	98.00	99.50	1.500	0.013	0.000	0.008	0.008
				83420	99.50	101.00	1.500	0.037	0.000	0.003	0.008
2	105.00	106.05	SI - Silicifié, 0.5 à 1.5% fine pyrite, foliation 60˚C.A.	83421	105.00	106.05	1.050	0.017	1.000	0.014	0.014

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-04

Easting:	443411.00	**Northing:**	5484789.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-50.00	**Length:**	131.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	-50.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	13.00	Mort-terrain								
1	13.00	56.45	Gneiss Bo-Feld-Gr - Gneiss à biotite-feldspath-grenat, grains fins, dureté moyenne, riche en biotite, légèrement séricitisé, recoupé par des dyke de pegmatite, foliation 55˚C.A. Quelque traces de pyrite localement.								
2	13.00	14.50	Pegmatite - Dyke de pegmatite blanche, biotite-muscovite-tourmaline, traces de pyrite, 80˚CA.	83422	13.00	14.50	1.500	0.008	0.000	0.010	0.004
2	15.30	16.10	Pegmatite - Pegmatite blanche et rose, tourmaline-muscovite, traces de pyrite.70˚CA.	83423	15.30	16.10	0.800	0.008	0.000	0.008	0.004
2	21.90	22.60	Pegmatite - Pegmatite blanche et rose, tourmaline-muscovite, traces de pyrite, 70˚CA	83424	21.90	22.60	0.700	0.000	0.000	0.007	0.003
2	29.75	34.60	Pegmatite - Dyke de pegmatite blanche et rose avec alteration verdatre ??? 1-5% pyrite-pyrrhotine, muscovite-tourmaline-biotite.	83425 83426 83427	29.75 31.30 32.90	31.30 32.90 34.65	1.550 1.600 1.750	0.019 0.026 0.005	1.000 1.000 0.000	0.021 0.011 0.005	0.001 0.005 0.027
2	36.20	42.80	Pegmatite - Dyke de pegmatite blanche et rose avec alteration verdatre ??? 1-5% pyrite-pyrrhotine, muscovite-tourmaline-biotite.	83428 83429 83430 83431 83432 83433	36.20 37.55 38.90 39.20 40.40 41.10	37.55 38.90 39.20 40.40 41.10 42.80	1.350 1.350 0.300 1.200 0.700 1.700	0.005 0.010 0.014 0.430 0.018 0.007	0.000 1.000 0.000 3.000 0.000 0.000	0.004 0.008 0.007 0.014 0.005 0.005	0.011 0.004 0.005 0.019 0.010 0.009
2	42.80	56.45	Bo - Section très riche en biotite, quelque sections silicifié, légèrement cisaillé, 1-2% Pyrite-Pyrrhotine avec localement jusqu'à 6-7%.	83434 83435 83436 83437 83438 83439 83440 83441 83442	42.80 44.30 45.45 46.70 47.45 48.95 50.00 50.35 51.30	44.30 45.45 46.70 47.45 48.95 50.00 50.35 51.30 52.80	1.500 1.150 1.250 0.750 1.500 1.050 0.350 0.950 1.500	0.082 0.163 0.133 0.121 0.125 0.121 0.313 0.193 0.025	1.000 1.000 2.000 2.000 2.000 3.000 14.000 3.000 1.000	0.020 0.025 0.033 0.031 0.034 0.057 0.131 0.050 0.008	0.114 0.041 0.053 0.098 0.054 0.079 0.166 0.494 0.026

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
				83443	52.80	54.30	1.500	0.179	7.000	0.060	0.184
				83444	54.30	55.15	0.850	0.190	7.000	0.052	0.082
				83445	55.15	56.45	1.300	0.111	6.000	0.044	0.475
1	56.45	71.40	Gneiss Bo-SL-SI - Gneiss à biotite-sillimanite silicifié, 60˚C.C, Hurdman zone, 2-5% Po-Sp-Py avec localement 30-80%.								
2	56.45	57.10	1-2% Py-Po-Sp - 1-2% Py-Po-Sp, riche en sillimanite, 65˚C.A, silicifié.	83446	56.45	57.10	0.650	0.131	2.000	0.026	1.057
				83447	57.10	58.60	1.500	0.071	2.000	0.016	0.320
				83448	58.60	60.10	1.500	0.137	6.000	0.032	0.616
2	60.10	60.60	5% Sp-Py-Po - 5% Sp-Py-Po	83449	60.10	60.60	0.500	0.206	11.000	0.020	10.407
2	60.60	61.45	2-3% Sp-Py-Po - 2-3% Sp-Py-Po	83450	60.60	61.45	0.850	0.176	16.000	0.032	0.792
2	61.45	62.70	5% Sp-Py-Po - 5% Sp-Py-Po	83451	61.45	62.70	1.250	0.162	9.000	0.019	3.004
2	62.70	65.00	2-3% Sp-Py-Po - 2-3% Sp-Py-Po	83452	62.70	63.50	0.800	0.155	11.000	0.020	1.551
				83453	63.50	65.00	1.500	0.097	9.000	0.018	0.641
2	65.00	65.55	5% Sp-Py-PO - 5% Sp-Py-Po	83454	65.00	65.55	0.550	0.428	26.000	0.054	0.384
2	65.55	66.65	70% Po-Py-Sp - 70% Po-Py-Po, sulfures massifs	83455	65.55	66.65	1.100	0.394	87.000	0.059	3.369
2	66.65	67.45	30% Po-Py-Sp - 30% Po-Py-Sp	83456	66.65	67.45	0.800	0.973	199.000	0.057	1.656
2	67.45	68.25	70% Po-Py-Sp - 70% Po-Py-Sp	83457	67.45	68.25	0.800	0.479	25.000	0.042	5.285
2	68.25	68.80	Pegmatite - Pegmatite blanche	83458	68.25	68.80	0.550	1.322	76.000	0.007	0.086
2	68.80	69.65	80% Po-Py-Sp - 80% Po-Py-Sp, sulfures massifs.	83459	68.80	69.65	0.850	0.163	56.000	0.053	1.334
2	69.65	71.40									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	69.65	71.40	1-2% Py-Po - 1-2% Py-Po	83460 83461	69.65 70.70	70.70 71.40	1.050 0.700	0.061 0.113	5.000 15.000	0.011 0.062	0.348 1.158
1	71.40	131.00	Gneiss Bo-Gr - Gneiss à biotite, riche en biotite et en grenat, grains fins, légèrement silicifié par endroit, légèrement séricitisé, pas de sulfures, foliation 55˚C.A.								
2	71.40	72.90	1-3% Py - 1-3% Py	83462	71.40	72.90	1.500	0.038	3.000	0.008	0.019
2	114.40	114.95	CS - Cisaillement léger, silicifié, 70˚CA, tr-1% pyrite fine.	83463	114.40	114.90	0.500	0.009	0.000	0.004	0.010
2	120.40	121.40	CS - Section cisaillé légèrement, dyke de pegmatite 45 cm, légèrement silicifié, 60-65 ˚CA, tr-1% pyrite fine.	83464	120.40	121.40	1.000	0.012	0.000	0.004	0.007
				83465	123.20	124.70	1.500	0.017	0.000	0.009	0.010
2	124.70	125.70	Pegmatite - Pegmatite rose, 70˚CA, silicifié, avant et apès avec traces de pyrite.	83466	124.70	125.70	1.000	0.011	0.000	0.001	0.001
				83467	125.70	127.20	1.500	0.013	0.000	0.006	0.008

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-05

Easting:	443411.00	**Northing:**	5484789.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-70.00	**Length:**	99.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	-70.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	11.00	Mort-Terrain								
1	11.00	41.65	Gneiss Bo-Feld - Gneiss à biotite-feldspath, grains fins, altération séricite légère, riche en biotite, gris moyen, traces de pyrite, présence de plusieurs dykes de pegmatite.								
2	19.10	21.80	Pegmatite - Dyke de pegmatite rose, biotite-muscovite-tourmaline, 50˚C.A., traces de pyrite.	83468 83469	19.10 20.40	20.40 21.80	1.300 1.400	0.009 0.011	0.000 0.000	0.007 0.006	0.008 0.006
2	26.65	33.30	Pegmatite - Pegmatite blanche et rose, traces de pyrite, biotite-muscovite-tourmaline, 50˚CA.	83470 83471 83472 83473 83474	26.65 28.00 29.50 31.00 32.50	28.00 29.50 31.00 32.50 33.30	1.350 1.500 1.500 1.500 0.800	0.012 0.017 0.009 0.006 0.013	0.000 0.000 0.000 0.000 0.000	0.004 0.005 0.009 0.004 0.003	0.004 0.004 0.009 0.027 0.007
2	33.30	34.45	Tr.Py - Traces de pyrite, petit dyke de pegmatite de 30 cms.	83475	33.30	34.45	1.150	0.011	0.000	0.005	0.010
2	38.25	41.65	Pegmatite - Dyke de pegmatite, biotite-muscovite, minerale vert, Tr.-1% Py, 70˚CA.	83476 83477 83478 83479	38.25 39.40 40.35 40.70	39.40 40.35 40.70 41.65	1.150 0.950 0.350 0.950	0.017 0.025 0.009 0.032	0.000 0.000 0.000 1.000	0.005 0.006 0.002 0.004	0.006 0.011 0.013 0.013
1	41.65	66.60	Gneiss Bo-SL-Gr - Gneiss à biotite-sillimanite-grenats, Hurdman zone, légèerement cisaillé avec section silicifiée, 1-5% Po-Py-Sp avec localement 30-60% Po-Py-Sp, présence de petit plis, foliation 60-70˚CA.								
2	41.65	49.40	1-3% Py-Po-Sp - 1-3% Py-Po-Sp, légèrement cisaillé et silicfié, très riche en biotite, présence de sillimanite en petite quantité.	83480 83481 83482 83483 83484 83485	41.65 42.40 43.40 44.60 46.20 47.90	42.40 43.40 44.60 46.20 47.90 49.40	0.750 1.000 1.200 1.600 1.700 1.500	0.054 0.069 0.063 0.074 0.137 0.129	1.000 1.000 1.000 1.000 2.000 2.000	0.007 0.012 0.023 0.018 0.029 0.041	0.030 0.730 0.073 0.032 0.051 0.065
2	49.40	50.50	SL - Section riche en sillimanite, 5% Po-Sp-Py	83486	49.40	50.50	1.100	0.285	4.000	0.055	0.063
2	50.50	59.50									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	50.50	59.50	1-3% Po-Py-Sp - 1-3% Po-Py-Sp	83487	50.50	52.10	1.600	0.021	0.000	0.006	0.014
				83488	52.10	53.50	1.400	0.016	0.000	0.003	0.011
				83489	53.50	54.40	0.900	0.015	0.000	0.005	0.018
				83490	54.40	55.50	1.100	0.114	2.000	0.036	0.030
				83491	55.50	56.20	0.700	0.044	1.000	0.015	0.046
				83492	56.20	57.10	0.900	0.098	2.000	0.024	0.104
				83493	57.10	58.35	1.250	0.292	3.000	0.026	0.998
				83494	58.35	59.50	1.150	0.181	6.000	0.030	2.122
2	59.50	59.85	15% Sp-Po-Py - 15% Sp-Po-Py, 60˚C.A.	83495	59.50	59.85	0.350	0.694	13.000	0.043	12.113
2	59.85	64.20	2-4% Po-Sp-Py - 2-4% Po-Sp-Py	83496	59.85	60.75	0.900	0.048	2.000	0.010	0.073
				83497	60.75	62.25	1.500	0.064	4.000	0.011	0.368
				83498	62.25	63.65	1.400	0.094	5.000	0.010	0.158
				83499	63.65	64.20	0.550	0.074	9.000	0.017	0.630
2	64.20	65.60	SI - Fortement silicifié, 5% Po-Py-Sp	83500	64.20	64.80	0.600	0.207	13.000	0.051	3.492
				96001	64.80	65.30	0.500	0.034	3.000	0.007	0.123
				96002	65.30	65.60	0.300	0.545	36.000	0.030	0.622
2	65.60	65.95	80% Po-Py-Sp - 80% Po-Py-Sp	96003	65.60	65.95	0.350	0.066	11.000	0.031	0.890
2	65.95	66.60	10-15% Po-Py-Sp - 10-15% Po-Py-Sp	96004	65.95	66.60	0.650	0.765	27.000	0.126	3.921
1	66.60	99.00	Gneiss Bo-Gr - Gneiss à biotie-grenats, riche en biotite, légèrement silicifié, Tr.Py localement.								
2	66.60	69.65	Tr-2% Py - Tr-2% Py	96005	66.60	68.10	1.500	0.037	2.000	0.006	0.041
				96006	68.10	69.65	1.550	0.018	1.000	0.007	0.014
2	76.80	77.35	Pegmatite - Dyke de pegmatite, 60˚CA, tr.Py	96007	76.80	77.35	0.550	0.016	1.000	0.006	0.007
2	78.65	80.40	CS - Légèrement cisaillé, nez de plis, tr.Py, silicifié.	96008	78.65	80.40	1.750	0.015	0.000	0.005	0.008

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-06

Easting:	443261.00	**Northing:**	5484795.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-50.00	**Length:**	134.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	-50.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	24.00	Mort-Terrain								
1	24.00	38.80	Gneiss Bo - Gneiss à biotite, grains fins-moyens, dureté moyenne, quelques dyke de pegmatite, localement légèrement silicifié, foliation 45-50˚CA.								
2	24.00	31.00	Pegmatite - Dyke de pegmatite blanche, 45˚CA, tourmaline-biotite-muscovite, présence de carbonates de fer, 1-5% Py-Po	96009 96010 96011 96012 96013	24.00 26.00 27.50 29.00 30.50	26.00 27.50 29.00 30.50 31.00	2.000 1.500 1.500 1.500 0.500	0.024 0.026 0.041 0.121 0.027	2.000 2.000 3.000 2.000 1.000	0.017 0.015 0.017 0.008 0.005	0.002 0.005 0.009 0.020 0.028
1	38.80	92.00	Gneiss Bo-SL-Qz - Gneiss à biotite-sillimanite-quartz, grains fins moyens, foliation 50˚CA, présence de sections silicifiées et de sections avec sulfures massifs, 1-10% Po-Py-Sp, localement 90%.								
2	38.80	44.80	1-2% Py-Sp-Po - 1-2% Py-Sp-Po, légèrement silicifé, chloritisé légèrement.	96014 96015 96016 96017	38.80 40.25 41.70 43.20	40.25 41.70 43.20 44.80	1.450 1.450 1.500 1.600	0.089 0.049 0.093 0.088	3.000 2.000 3.000 2.000	0.013 0.008 0.015 0.014	2.302 0.220 0.876 0.707
2	44.80	46.25	3-5% Sp-Po-Py - 3-5% Sp-Po-Py, chloritisé.	96018	44.80	46.25	1.450	0.107	4.000	0.018	3.035
2	46.25	49.40	SI - Silicifié, riche en sillimanite, 2-5% Po-Sp-Py	96019 96020	46.25 47.80	47.80 49.40	1.550 1.600	0.078 0.151	4.000 3.000	0.009 0.010	0.317 0.812
2	49.40	49.80	SI - Silicifié, riche en sillimanite, 5-8% Sp, 1-2% Po-Py	96021	49.40	49.80	0.400	0.077	3.000	0.012	6.351
2	49.80	51.75	3-5% Sp-Po-Py - 3-5% Sp-Po-Py	96022 96023	49.80 51.10	51.10 51.75	1.300 0.650	0.049 0.205	4.000 113.000	0.008 0.012	1.464 1.900
2	51.75	52.90	5-7% Sp-Po-Py - 5-7% Sp-Po-Py, silicifié.	96024	51.75	52.90	1.150	0.109	7.000	0.016	6.432
2	52.90	53.95	5% Sp-Po-Py, silicifié. - 5% Sp-PO-Py, Silicifié.	96025	52.90	53.95	1.050	0.222	5.000	0.032	2.761
2	53.95	54.50									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	53.95	54.50	25-30% Sp-Po-Py - 25-30% Sp-Po-Py, dyke de pegmatite digèré.	96026	53.95	54.50	0.550	0.097	4.000	0.022	5.380
2	54.50	58.30	3-5% Po-Sp-Py - 3-5% Po-Sp-Py	96027 96028 96029	54.50 55.45 56.95	55.45 56.95 58.30	0.950 1.500 1.350	0.243 0.131 0.259	17.000 6.000 9.000	0.040 0.008 0.014	1.404 0.048 1.477
2	58.30	60.90	Pegmatite - Dyke de pegmatite blanche, 3-7% Po-Sp-Py.	96030 96031	58.30 59.50	59.50 60.90	1.200 1.400	0.302 0.097	27.000 74.000	0.004 0.033	7.105 0.631
2	60.90	61.35	1-2% Py-Po - 1-2% Py-Po	96032	60.90	61.35	0.450	1.310	18.000	0.042	0.452
2	61.35	63.35	80% Po-Py-Sp - 80% Po-Py-Sp, sulfures massifs.	96033 96034	61.35 62.35	62.35 63.35	1.000 1.000	0.046 0.231	14.000 47.000	0.093 0.080	0.134 0.186
2	63.35	71.10	1-3% Po-Py-Sp - 1-3% Po-Py-Sp, foliation 35-45˚CA, localement silicifié.	96035 96036 96037 96038 96039 96040	63.35 64.85 66.35 67.30 68.20 69.70	64.85 66.35 67.30 68.20 69.70 71.10	1.500 1.500 0.950 0.900 1.500 1.400	0.183 0.021 0.019 0.023 0.023 0.150	16.000 1.000 1.000 2.000 1.000 18.000	0.020 0.003 0.003 0.004 0.003 0.016	0.025 0.010 0.011 0.013 0.015 0.086
2	71.10	77.20	Pegmatite - Pegmatite blanche et rose, 2-10% Py-Po±Sp, silicifiée.	96041 96042 96043 96044	71.10 72.50 74.00 75.50	72.50 74.00 75.50 77.20	1.400 1.500 1.500 1.700	0.073 0.370 0.048 0.336	6.000 9.000 4.000 15.000	0.038 0.015 0.008 0.023	0.023 0.196 0.037 0.126
2	77.20	79.80	SI - Silicifié, Tr.1% Py-Po	96045 96046	77.20 78.55	78.55 79.80	1.350 1.250	0.147 0.027	3.000 3.000	0.005 0.003	0.027 0.020
2	79.80	80.10	70% Po-Py-Sp - 70% Po-Py-Sp	96047	79.80	80.10	0.300	1.988	39.000	0.064	0.308
2	80.10	84.20	SI - Silicifié, Tr.1% Py-Po	96048 96049 96050	80.10 81.60 83.00	81.60 83.00 84.20	1.500 1.400 1.200	0.308 0.071 0.240	6.000 5.000 19.000	0.007 0.005 0.008	0.623 0.473 0.727
2	84.20	84.50	V.Quartz - Veine de quartz 5% Spahlerite.	96051	84.20	84.50	0.300	0.954	34.000	0.024	5.636
2	84.50	92.00	SI - Silicifié légèrement, Tr. Py	96052 96053 96054 96055 96056	84.50 86.00 87.15 88.65 89.15	86.00 87.15 88.65 89.15 92.00	1.500 1.150 1.500 0.500 2.850	0.018 0.048 0.012 0.011 0.010	1.000 4.000 0.000 0.000 0.000	0.003 0.008 0.003 0.003 0.002	0.055 0.117 0.016 0.008 0.007
1	92.00	134.00	Gneiss Bo								

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
			- Gneiss à biotite, grains fins-moyens, riche en biotite, quelques dykes de pegmatite rose, foliation 60˚CA.								
2	93.85	95.40	Pegmatite - Pegmatite blanche et rose, grains grossiers, pas de sulfures, 60˚CA.	96057	93.85	95.40	1.550	0.010	0.000	0.003	0.008
2	106.30	109.50	Pegmatite - Pegmatite rose, grains grossiers, pas de sulfures, 50˚CA.	96058 96059	106.30 107.90	107.90 109.50	1.600 1.600	0.025 0.010	0.000 0.000	0.003 0.003	0.001 0.001
2	128.95	131.75	Vn QZ - Plusieurs veinules de quartz, cisaillé légèrment 40-65˚CA, Tr.Py fine.	96060 96061 96062	128.95 129.70 130.70	129.70 130.70 131.75	0.750 1.000 1.050	0.011 0.013 0.015	0.000 0.000 0.000	0.004 0.007 0.006	0.005 0.006 0.006

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-07

Easting:	443261.00	**Northing:**	5484795.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-70.00	**Length:**	92.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	-70.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	21.00	Mort-terrain								
1	21.00	31.65	Pegmatite - Dyke de pegmatite blanche et rose, grains grossiers, chloritisé, épidotisé, 10% magnetite en gros chunk, 50˚CA, 0,5-10% pyrite localement.	96063 96064 96065 96066 96067 96068 96069	21.00 22.50 24.00 25.50 27.00 28.50 30.00	22.50 24.00 25.50 27.00 28.50 30.00 31.65	1.500 1.500 1.500 1.500 1.500 1.500 1.650	0.016 0.012 0.066 0.100 0.011 0.014 0.021	0.000 1.000 3.000 2.000 0.000 0.000 1.000	0.004 0.004 0.023 0.008 0.003 0.003 0.004	0.003 0.002 0.008 0.130 0.099 0.084 0.034
1	31.65	92.00	Gneiss Bo-Qz-SL - Gneiss à biotite-quartz-sillimanite, Hurdman zone, grains fins-moyens, riche en biotite, plusieurs sections fortement sillicifiée, la sillimanite apparait à 42,80 m, elle est moins présente lorsque l'unité est silicifiée, 1-5% Py-Po-Sp avec localement 80%, foliation 60-70˚CA.								
2	31.65	37.05	SI - Légèrement silicifié, quelques veinules de quartz, 1-5% Py-Sp-Po.	96070 96071 96072 96073	31.65 33.00 34.50 35.20	33.00 34.50 35.20 37.05	1.350 1.500 0.700 1.850	0.141 0.091 0.235 0.109	2.000 3.000 3.000 2.000	0.012 0.015 0.028 0.016	1.103 1.918 3.514 1.938
2	37.05	37.30	V. Quartz - Veine de quartz, 50˚CA.	96074	37.05	37.30	0.250	0.038	0.000	0.002	0.066
2	37.30	42.80	1-5% Sp-Py-Po - 1-5% Sp-Py-Po.	96075 96076 96097 96098	37.30 38.00 39.35 40.85	38.00 39.35 40.85 42.80	0.700 1.350 1.500 1.950	0.123 0.193 0.015 0.021	3.000 3.000 0.000 1.000	0.013 0.018 0.003 0.005	0.535 1.675 0.023 0.086
2	42.80	47.60	SL, 3-7% Py-Sp - Présence de sillimanite, modérément silicifié, 3-7% Py-Sp±Po, Sp mieleuse de 45,3 à 45,8	96077 96078 96079 96080	42.80 44.40 45.30 45.80	44.40 45.30 45.80 47.60	1.600 0.900 0.500 1.800	0.071 0.135 0.188 0.125	2.000 4.000 7.000 9.000	0.010 0.018 0.021 0.016	0.655 0.481 4.901 0.212
2	47.60	50.50	I1 - Dyke felsique, pegmatite?, fortement altéré, 3-7% Py, foliation 60˚CA, chloritisé.	96081 96082	47.60 48.40	48.40 50.50	0.800 2.100	0.126 0.147	12.000 11.000	0.019 0.022	0.158 0.885
2	50.50	52.80	SI, 2-5% Py - Silicifié, 2-5% Py, traces de Sp, présence de sillimanite. Foliation 60˚CA.	96083 96084	50.50 51.20	51.20 52.80	0.700 1.600	0.332 0.610	18.000 12.000	0.028 0.020	0.109 0.450

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	52.80	55.45	SI, 3-5% Py - Silicifié, 3-5% Py±Cpy±Po, traces de Sp, présence de sillimanite. Foliation 60˚CA. Foliation ondulante.	96085 96086	52.80 54.35	54.35 55.45	1.550 1.100	0.109 0.180	6.000 21.000	0.012 0.021	0.025 0.193
2	55.45	66.00	SI - Section fortement silicifée, présence de sillimanite, 4-7% Py-Po±Sp, foliation 65˚CA, chloritisée, localement la roche semble être mélangée avec des pegmatites complètement ou partiellement digérée.	96087 96088 96089 96090 96091 96092 96093 96094 96095	55.45 56.80 58.20 59.65 60.95 62.50 63.60 64.10 65.10	56.80 58.20 59.65 60.95 62.50 63.60 64.10 65.10 66.00	1.350 1.400 1.450 1.300 1.550 1.100 0.500 1.000 0.900	0.180 0.145 0.163 0.140 0.100 0.400 0.110 0.400 0.030	12.000 11.000 10.000 7.000 8.400 7.100 7.600 4.000 4.300	0.032 0.029 0.024 0.015 0.017 0.027 0.014 0.011 0.029	0.344 0.111 0.446 0.021 0.322 2.030 3.190 0.404 1.400
2	66.00	66.35	SI, 10% Py-Sp-Po - SI, 10% Py-Sp-Po	96096	66.00	66.35	0.350	0.020	3.200	0.009	5.110
2	66.35	67.10	Pegmatite - Pegmatite et veine de quartz, 1-4% Py±Cpy	96099	66.35	67.10	0.750	0.020	2.100	0.010	0.690
2	67.10	67.80	SI,4-7% Sp, 1-2% Py-Po - Fortement silicifiée, 4-7% Sp, 1-2% Py-Po	96100	67.10	67.80	0.700	0.060	8.800	0.017	6.100
2	67.80	68.35	SI, 1-3% Py-Po-Sp - SI, 1-3% Py-Po-Sp	96101	67.80	68.35	0.550	0.100	19.000	0.014	1.820
2	68.35	69.85	SI,2-5%Sp, 1-3% Py-Po - SI,2-5%Sp, 1-3% Py-Po	96102	68.35	69.85	1.500	0.360	26.100	0.014	3.540
2	69.85	71.00	Pegmatite - Mélange de pegmatite et gneiss, 1-3% Py-Po-Sp	96103 96104	69.85 70.40	70.40 71.00	0.550 0.600	0.180 0.020	8.100 13.600	0.008 0.021	2.240 0.670
2	71.00	73.25	Pegmatite - Pegmatite rose, 1-2% Py-Po avec 2-5% entre 72,95 et 73,25, 65˚CA.	96105 96106 96107	71.00 72.00 72.95	72.00 72.95 73.25	1.000 0.950 0.300	0.060 0.000 0.140	5.400 0.800 10.000	0.010 0.001 0.018	0.062 0.016 0.018
2	73.25	74.90	60 % Po-Py-Sp - Sulfures semi-massifs, 60% Po-Py-Sp, mélangé avec pegmatite, 50-60˚CA.	96108	73.25	74.90	1.650	0.260	42.900	0.060	1.010

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	74.90	75.35	1-3% Py-Po - 1-3% Py-Po	96109	74.90	75.35	0.450	1.950	13.200	0.019	0.188
2	75.35	77.40	95% Po-Py-Sp - Sulfures massifs, 95% Po-Py-Sp, avec silicification	96110 96111	75.35 76.20	76.20 77.40	0.850 1.200	1.180 0.090	13.600 14.700	0.051 0.065	0.434 0.301
2	77.40	79.35	SL, 2-5% Sp, 1-2% Py-Po - Section très riche en sillimanite, silicifiée, 2-5% Sp, 1-2% Py-Po	96112 96113 96114 96115	77.40 77.80 78.45 78.85	77.80 78.45 78.85 79.35	0.400 0.650 0.400 0.500	0.000 0.000 0.710 1.150	12.800 8.100 13.700 21.000	0.005 0.006 0.004 0.005	1.570 0.630 1.520 0.580
2	79.35	81.65	Tr.Py - Tr.Py	96116 96117	79.35 80.60	80.60 81.65	1.250 1.050	0.420 0.020	5.600 0.900	0.002 0.003	0.057 0.008
2	81.65	82.20	Pegmatite - Pegmatite épidotisée, 2-3% Py	96118	81.65	82.20	0.550	0.110	12.400	0.004	0.209
0	82.20	84.20	Tr.2% Py - Section très riche en biotite, traces à 2% pyrite, 30-45°CA	96119 96120	82.20 83.10	83.10 84.20	0.900 1.100	0.010 0.000	0.500 0.200	0.002 0.002	0.008 0.009
2	84.20	84.70	Pegmatite, - Pegmatite, 2% Py	96121	84.20	84.70	0.500	0.120	3.300	0.009	0.022
2	84.70	85.35	Gneiss, Tr Py - Tr.Py	96122	84.70	85.35	0.650	0.000	0.100	0.003	0.019
2	85.35	92.00	Pegmatite - Pegmatite rose, grains grossiers, 1-5% Pyrite localement, présence de chlorite.	96123 96124 96125 96126 96127 96128 96129	85.35 86.85 87.75 88.10 89.60 90.65 91.50	86.85 87.75 88.10 89.60 90.65 91.50 92.00	1.500 0.900 0.350 1.500 1.050 0.850 0.500	0.000 0.030 0.060 0.000 0.000 0.090 0.000	2.000 1.600 1.500 0.800 0.500 0.700 0.700	0.008 0.005 0.005 0.005 0.007 0.005 0.005	0.005 0.006 0.004 0.009 0.005 0.013 0.025

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-08

Easting:	443236.00	**Northing:**	5484815.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-50.00	**Length:**	130.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	-50.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	21.00	Mort-terrain								
1	21.00	48.60	Gneiss Bo - Gneiss à biotite, grains fins-moyens, dureté moyenne, quelques dyke de pegmatite, localement légèrement silicifié, foliation 50˚CA. Traces de pyrite								
2	38.00	38.90	Pegmatite - Dyke de pegmatite, altéré dans les épontes, présence de chlorite, tourmaline, 50˚CA.	96130	38.00	38.90	0.900	0.090	0.100	0.002	0.006
2	45.15	45.85	Pegmatite - Dyke de pegmatite blanche, chlorite, muscovite, tr.Py	96131	45.15	45.85	0.700	0.050	1.200	0.005	0.113
2	45.85	48.60	Sl - Légèrement silicifié avec tr.1% fine pyrite.	96132 96133	45.85 47.35	47.35 48.60	1.500 1.250	0.000 0.020	0.500 1.200	0.002 0.003	0.039 0.215
1	48.60	93.00	Gneiss Bo-Sl-Qz - Gneiss à biotite-sillimanite-quartz, grains fins moyens, foliation 55-60˚CA, présence de sections silicifiées et de sections avec sulfures massifs, 1-10% Po-Py-Sp, localement 90%, sections contenant 5-10% Sp.								
2	48.60	50.35	Sl - Légèrement silicifié, 1-2% Py	96134	48.60	50.35	1.750	0.100	1.900	0.008	1.520
2	50.35	51.00	Pegmatite - Pegmatite blanche, biotite, 2-3% Pyrite.	96135	50.35	51.00	0.650	0.000	1.600	0.005	0.246
2	51.00	56.85	Sl - Modérément silicifié, 2-3% Py±Po±Sp	96136 96137 96138 96139 96140 96141 96142	51.00 52.25 53.45 54.15 54.80 55.40 56.35	52.25 53.45 54.15 54.80 55.40 56.35 56.85	1.250 1.200 0.700 0.650 0.600 0.950 0.500	0.040 0.090 0.070 0.090 0.090 0.110 0.130	1.300 2.900 3.300 10.000 2.800 4.000 11.600	0.006 0.012 0.013 0.012 0.009 0.012 0.015	0.860 3.430 1.050 0.850 1.730 0.880 5.230
2	56.85	57.10	3-4% Sp - 3-4% Sp avec veinules de quartz	96143	56.85	57.10	0.250	0.110	13.200	0.010	8.460

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	57.10	59.35	0,5-2% Py	96144	57.10	58.60	1.500	0.050	2.500	0.005	0.160
			- 0,5-2% Py	96145	58.60	59.35	0.750	0.040	1.600	0.003	0.054
2	59.35	61.05	1-2% Py-Sp	96146	59.35	60.45	1.100	0.000	4.800	0.008	2.260
			- 1-2% Py-Sp, chloritisé	96147	60.45	61.05	0.600	0.080	7.700	0.022	0.369
2	61.05	61.80	2-3% Sp-Py±Po	96148	61.05	61.80	0.750	0.070	18.800	0.021	2.800
			- 2-3% Sp-Py±Po								
2	61.80	64.45	3-5% Sp-Py±Po	96149	61.80	62.65	0.850	0.040	10.100	0.022	3.600
			- 3-5% Sp-Py±Po	96150	62.65	63.65	1.000	0.060	16.500	0.022	0.320
				96201	63.65	64.45	0.800	0.040	12.400	0.018	1.490
2	64.45	65.05	80% Po-Py-Sp	96202	64.45	65.05	0.600	0.020	5.300	0.056	7.030
			- 80% Po-Py-Sp								
2	65.05	65.25	Sl,5% Py-Po-Sp	96203	65.05	65.25	0.200	0.030	6.100	0.051	5.090
			- Silicifié, 5% Py-Po-Sp								
2	65.25	65.60	60% Py-Po-Sp	96204	65.25	65.60	0.350	0.010	6.400	0.068	9.060
			- 60% Py-Po-Sp								
2	65.60	66.70	Sl, 5-7% Py-Po-Sp	96205	65.60	66.20	0.600	0.710	136.000	0.028	6.730
			- Silicifié, 5-7% Py-Po-Sp	96206	66.20	66.70	0.500	0.860	130.000	0.045	0.970
2	66.70	67.00	80% Po-Py-Sp	96207	66.70	67.00	0.300	0.020	51.000	0.059	1.060
			- 80% Po-Py-Sp								
2	67.00	67.20	2% Py-Po	96208	67.00	67.20	0.200	0.200	8.400	0.013	0.820
			- 2% Py-Po								
2	67.20	68.00	80% Po-Py-Sp	96209	67.20	68.00	0.800	0.000	8.000	0.075	0.482
			- 80% Po-Py-Sp								
2	68.00	71.25	Sl, 2-4% Py	96210	68.00	69.50	1.500	0.050	1.600	0.005	0.023
			- Silicifée, présence de	96211	69.50	70.00	0.500	0.100	6.500	0.010	1.610
			sillimanite, 2-4% fine pyrite.	96212	70.00	71.25	1.250	0.210	12.900	0.019	0.750
2	71.25	77.80	SL, 3-10% Sp	96213	71.25	72.00	0.750	0.310	7.200	0.003	11.920
			- Très riche en sillimanite, 3-10%	96214	72.00	73.25	1.250	2.290	56.000	0.003	5.000
			sphalérite, 0,5-1% pyrite, silicifié.	96215	73.25	74.10	0.850	2.490	23.600	0.002	2.030
				96216	74.10	75.80	1.700	1.440	23.000	0.004	3.820
				96217	75.80	76.40	0.600	2.070	34.200	0.004	5.250
				96218	76.40	76.80	0.400	0.340	11.500	0.011	1.230
				96219	76.80	77.80	1.000	0.210	23.500	0.013	4.360
2	77.80	80.00									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	77.80	80.00	5-10% Po-Sp-Py	96220	77.80	79.15	1.350	0.130	23.800	0.021	3.750
			- 5-10% Po-Sp-Py, silicifié.	96221	79.15	80.00	0.850	0.140	7.600	0.023	5.560
2	80.00	80.50	60% Po-Py-Sp	96222	80.00	80.50	0.500	0.390	112.000	0.155	0.910
			- 60% Po-Py-Sp								
2	80.50	82.00	90% Po-Py-Sp	96223	80.50	82.00	1.500	0.150	11.800	0.078	0.210
			- 90% Po-Py-Sp								
2	82.00	85.95	Pegmatite	96224	82.00	83.45	1.450	0.130	17.200	0.030	0.154
			- Pegmatite rose, 1-2% Po-Py,	96225	83.45	83.95	0.500	0.110	11.300	0.040	0.121
			localement jusqu'à 80% entre	96226	83.95	84.90	0.950	0.010	8.500	0.006	0.012
			83,45 et 83,95	96227	84.90	85.95	1.050	0.040	12.000	0.011	0.019
2	85.95	86.60	80% Po-Py-Sp	96228	85.95	86.60	0.650	0.450	25.300	0.074	0.156
			- 80% Po-Py-Sp								
2	86.60	88.25	Pegmatite	96229	86.60	87.05	0.450	0.080	2.400	0.007	1.310
			- Pegmatite avec 1-3% Py, et	96230	87.05	88.25	1.200	0.240	7.200	0.022	0.930
			20% entre 87,05 et 88,25								
2	88.25	91.75	SI, 2-3% Py-Po	96231	88.25	88.70	0.450	0.030	2.900	0.008	0.079
			- Silicifié, 2-3% Py-Po	96232	88.70	90.20	1.500	0.040	3.200	0.003	0.023
				96233	90.20	91.75	1.550	0.010	2.400	0.002	0.021
2	91.75	93.00	90% Po-Py-±Sp	96234	91.75	93.00	1.250	0.280	14.000	0.074	0.376
			- 90% Po-Py-±Sp								
1	93.00	130.00	Gneiss Bo								
			- Gneiss à biotite, grains fins-moyens, gris pâle, quelques grenats, recoupé par des dyke de pegmatite.								
2	98.40	99.10	Pegmatite	96235	98.40	99.10	0.700	0.030	1.600	0.004	0.007
			- Pegmatite blanche, tr.Py								
2	120.55	121.05	Pegmatite	96236	120.55	121.05	0.500	0.000	0.100	0.001	0.011
			- Pegmatite rose, tourmaline-muscovite-biotite, trces de magnetite.								

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-09

Easting:	443236.00	**Northing:**	5484815.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-70.00	**Length:**	105.00 *m.*
AltAzimuth:	0.00				
Hole Type:	BQ	**Zone:**	Hurdman	**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:	Hurdman				
Description:					

Deviations:

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	0.00	-70.00	None	Active

End of Deviations ; 1 record(s) printed.

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	18.00	Mort-Terrain								
1	18.00	46.45	Gneiss Bo - Gneiss à biotite, grains moyens-fins, gris foncé, grenats localement, très riche en biotite, traces de pyrite, foliation 70-80˚C.A.								
1	46.45	96.60	Hurdman zone - Gneiss biotite-sillimanite-quartz, modérément à fortement silicifié, présence de dyke de pegmatite, 1-10% Py-Po-Sp, contact à 50˚C.A.								
2	46.45	47.00	SI - Silicifié, 3-5% Py-Sp	96189	46.45	47.00	0.550	0.080	3.300	0.018	0.238
2	47.00	48.40	1-2% Py-Sp - 1-2% Py-Sp	96190	47.00	48.40	1.400	0.070	0.900	0.007	0.338
2	48.40	49.90	2-3% Sp-Py - 2-3% Sp-Py, avec dyke de 70 cms de pegmatite.	96191	48.40	49.90	1.500	0.000	2.100	0.011	3.070
2	49.90	52.40	tr à 1% Py-Sp - traces à 1% PY-Sp	96192 96193	49.90 51.00	51.00 52.40	1.100 1.400	0.070 0.010	2.500 1.300	0.009 0.002	0.570 0.136
2	52.40	53.00	2-3% Sp - 2-3% Sp mieleuse + Py	96194	52.40	53.00	0.600	0.060	4.800	0.014	4.560
2	53.00	54.50	1% Py-Sp - 1% Py-Sp	96195	53.00	54.50	1.500	0.000	3.200	0.011	0.192
2	54.50	57.95	Pegmatite - 2-10% pyrite, contact 80˚C.A, grains grossiers, 7-10% Py-Sp, entre 55,70 à 56.40.	96196 96197 96198	54.50 55.70 56.40	55.70 56.40 57.95	1.200 0.700 1.550	0.060 0.110 0.070	1.600 12.500 3.200	0.014 0.021 0.009	0.355 2.520 0.362
2	57.95	60.00	3-5% Py-Sp - 3-5% Py-Sp, fortement silicfié.	96199 96200	57.95 58.90	58.90 60.00	0.950 1.100	0.130 0.130	6.800 7.600	0.018 0.013	0.740 4.060
2	60.00	60.30	Pegmatite - Pegmatite, 1% Py	96251	60.00	60.30	0.300	0.100	7.700	0.004	0.410
2	60.30	60.60	SI	96252	60.30	60.60	0.300	0.160	8.300	0.006	6.720

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
			- Silicifié, 2-3% Sp.								
2	60.60	62.50	1-2% Py-Sp	96253	60.60	61.50	0.900	0.010	7.200	0.013	0.348
			- 1-2% Py-Sp, sillimanite.	96254	61.50	62.05	0.550	0.100	5.600	0.012	1.140
				96255	62.05	63.45	1.400	0.150	7.700	0.020	4.200
2	62.50	65.20	2-5% Sp-Py+Po	96256	63.45	64.30	0.850	0.210	14.100	0.017	2.510
			- 2-5% Sp-Py+Po, sillimanite.	96257	64.30	65.20	0.900	0.130	4.000	0.009	1.160
2	65.20	66.65	Tr.Py	96258	65.20	66.65	1.450	0.030	2.000	0.006	0.940
			- Tr.Py								
2	66.65	67.25	1-2% Py-Sp	96259	66.65	67.25	0.600	0.100	4.900	0.021	3.790
			- 1-2% Py-Sp								
2	67.25	85.00	SI	96260	67.25	68.15	0.900	0.070	3.600	0.011	0.422
			- Silicifié, 1-3% Py-Po±Sp	96261	68.15	69.65	1.500	0.050	1.700	0.007	0.810
				96262	69.65	71.10	1.450	0.000	0.400	0.001	0.053
				96263	71.10	72.30	1.200	0.040	2.300	0.007	0.204
				96264	72.30	73.15	0.850	0.030	2.000	0.006	0.246
				96265	73.15	74.25	1.100	0.030	2.400	0.009	0.314
				96266	74.25	75.75	1.500	0.050	4.400	0.010	0.620
				96267	75.75	77.30	1.550	0.050	3.700	0.008	0.940
				96268	77.30	78.00	0.700	0.040	5.200	0.018	0.278
				96269	78.00	79.15	1.150	0.070	6.100	0.018	1.010
				96270	79.15	80.15	1.000	0.320	29.400	0.015	2.710
3	80.15	80.70	2-4% Sp-Py-Po	96271	80.15	80.70	0.550	0.600	13.800	0.025	8.760
			- 2-4% Sp-Py-Po								
				96272	80.70	81.35	0.650	0.150	7.300	0.022	0.720
3	81.35	82.15	2-4% Sp-Py-Po	96273	81.35	82.15	0.800	0.070	2.800	0.008	4.150
			- 2-4% Sp-Py-Po								
				96274	82.15	83.50	1.350	0.190	5.700	0.012	1.990
				96275	83.50	84.30	0.800	0.070	4.900	0.009	1.230
				96276	84.30	85.00	0.700	0.100	3.200	0.012	0.022
2	85.00	88.15	Pegmatite	96277	85.00	87.10	2.100	0.000	0.800	0.002	0.012
			- Pegmatite, silicifié, 2-10% Py-Po-Sp	96278	87.10	88.15	1.050	0.070	5.700	0.012	0.034
2	88.15	91.40	95% Po-Py-Sp	96279	88.15	89.20	1.050	0.160	27.100	0.072	0.227
			- 95% Po-Py-Sp, sulfure massif, reflet violet, très magnetique.	96280	89.20	90.20	1.000	0.710	12.000	0.082	0.580
				96281	90.20	91.40	1.200	0.430	79.800	0.091	0.396
2	91.40	96.60	Pegmatite	96282	91.40	92.75	1.350	0.060	176.000	0.013	0.060

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
			- Pegmatite, fortement altéré, carbonaté, 2-10% Py±Po±Sp, chloritisé, silicifié localement, contact 40-60˚C.A.	96283 96284 96285	92.75 93.60 95.15	93.60 95.15 96.60	0.850 1.550 1.450	0.160 0.050 0.050	18.600 2.400 4.500	0.012 0.006 0.008	0.136 0.012 0.034
1	96.60	105.00	Gneiss B0 - Gneiss à biotite, altéré, riche en biotite, chloritisé-séricitisé, grains moyens, foliation 40˚CA, localement traces de Py±Sp, qq veinules de quartz et/ou pegmatite.								
2	96.60	96.85	Contact altéré - Contact altéré	96286	96.60	96.85	0.250	0.040	2.000	0.005	0.040
2	101.80	102.20	Pegmatite - Pegmatite, 1% Py	96287	101.80	102.20	0.400	0.000	2.500	0.003	0.008
2	102.20	103.50	Tr. Py-Sp - Tr. Py-Sp	96288	102.20	103.50	1.300	0.000	0.800	0.003	0.016
2	103.50	104.00	Veines de qtz - veine de quartz stérile	96289	103.50	104.00	0.500	0.000	0.100	0.001	0.008

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-10

Easting:	443261.00	**Northing:**	5484755.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-70.00	**Length:**	122.00 *m.*
AltAzimuth:	0.00				
Hole Type:		**Zone:**		**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:					
Description:					

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	30.00	Mort-terrain								
1	30.00	52.70	Gneiss Bo - Gneiss à biotite-feldspath, grains fins, gris moyen, dureté moyenne, traces Py-Sp, foliation 25-35˚CA, // à la folition au début du trou.								
2	41.80	42.50	Tr.Py-Sp - Tr.Py-Sp	96354	41.80	42.50	0.700	0.030	2.000	0.008	0.018
2	50.20	51.00	Tr-1% Py-Sp - Tr-1% Py-Sp	96355	50.20	51.00	0.800	0.190	7.200	0.011	1.880
1	52.70	65.70	Hurdman zone - Gneiss à biotite-sillimanite, 20 à 80% de pegmatite avec 1-3% Py-Po-Sp, localalement 70%.								
2	52.70	53.50	70% Po-Py-Sp - 70% Po-Py-Sp	96356	52.70	53.50	0.800	1.280	14.500	0.045	0.620
2	53.50	53.80	Tr-Py à 1% - Tr-Py à 1%	96357	53.50	53.80	0.300	0.100	4.900	0.012	0.330
2	53.80	54.80	20% Po-Py-Sp - 20% Po-Py-Sp	96358	53.80	54.80	1.000	0.370	19.500	0.042	0.402
2	54.80	55.10	1% Py - 1% Py	96359	54.80	55.10	0.300	0.080	3.200	0.006	0.064
2	55.10	59.60	Pegmatite - Pegmatite avec traces à 10% Py-Po	96360 96361 96362 96363	55.10 56.60 57.35 58.10	56.60 57.35 58.10 59.60	1.500 0.750 0.750 1.500	0.030 0.080 0.140 0.160	15.300 2.100 55.000 17.100	0.005 0.005 0.020 0.025	0.292 0.069 0.452 0.201
2	59.60	60.40	V.Qtz - Veine de quartrz sterile, 40˚CA	96364 96365	59.60 60.30	60.30 61.90	0.700 1.600	0.000 0.010	0.100 3.200	0.001 0.009	0.005 0.060
2	60.40	65.70	Pegmatite - Pegmatite silicifiée, mélangée avec gneiss, 45˚CA, tr-2% Py.	96366 96367 96368	61.90 63.20 64.35	63.20 64.35 65.70	1.300 1.150 1.350	0.130 0.080 0.000	2.300 6.800 1.300	0.004 0.009 0.004	0.070 0.590 0.140
1	65.70	122.00	Gneiss Bo - Gneiss à biotite, grains fins, foliation 45˚CA, présence de grenats, recoupé								

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
			par quelques dykede pegmatite.								
2	89.65	94.45	Pegmatite	96369	89.65	91.15	1.500	0.000	0.400	0.010	0.005
			- Pegmatite blanche et rose,	96370	91.15	93.65	2.500	0.030	1.500	0.016	0.004
			biotite-tourmaline, tr.Py	96371	93.65	94.45	0.800	0.000	0.300	0.004	0.010
2	95.60	101.85	Pegmatite	96372	95.60	97.10	1.500	0.200	1.100	0.008	0.048
			- Pegmatite blanche et rose,	96373	97.10	98.60	1.500	0.000	0.100	0.003	0.018
			biotite-tourmaline, tr.Py, présence	96374	98.60	99.70	1.100	0.040	0.200	0.003	0.068
			d'une veine de quartz sterile entre	96375	99.70	100.75	1.050	0.000	0.100	0.001	0.001
			99,70 et 100,75	96376	100.75	101.85	1.100	0.000	0.100	0.002	0.010

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-11

Easting:	443236.00	**Northing:**	5484785.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-50.00	**Length:**	122.00 *m.*
AltAzimuth:	0.00				
Hole Type:		**Zone:**		**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:					
Description:					

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	33.30	Mort-terrain								
1	33.30	33.90	Gneiss à biotite - Gneiss à biotite-feldspath, grains fins, gris moyen, dureté moyenne, traces Py-Sp, foliation 20-25˚CA.								
1	33.90	79.70	Gneiss Bo-SL-Qz - Gneiss à biotite-sillimanite-quartz, pas beaucoup de sillimanite, recoupé par plusieurs dyke de pegmatite et v. Quartz, 2-10% Po-Py-Sp et plusieurs section de sulfures massifs (90%Po-Py-Sp).								
2	33.90	45.10	Pegmatite - Pegmatite fortement silicifié, 2-5% Py-Po avec localement 20%, contact 65˚CA, 20% sulfures entre 41,5 et 42,05 et entre 42,95 et 43,70 et entre 44,6 et 45,10.	96290 96291 96292 96293 96294 96295	33.90 35.40 36.90 38.40 39.90 41.50	35.40 36.90 38.40 39.90 41.50 42.05	1.500 1.500 1.500 1.500 1.600 0.550	0.110 0.030 0.050 0.130 0.470 0.270	8.000 3.600 3.900 16.000 39.400 96.000	0.041 0.004 0.006 0.016 0.041 0.057	0.009 0.004 0.005 0.009 0.520 0.584
3	42.05	42.95	V. Qtz - Vei ne de quartz, pyrite ds fracture 3%	96296	42.05	42.95	0.900	0.020	0.700	0.003	0.049
				96297	42.95	43.30	0.350	0.580	17.200	0.041	0.600
				96298	43.30	43.70	0.400	0.390	4.100	0.011	0.103
				96299	43.70	44.15	0.450	5.970	46.000	0.039	0.350
				96300	44.15	44.60	0.450	0.290	1.200	0.004	0.076
				96301	44.60	45.10	0.500	1.080	12.000	0.048	0.568
2	45.10	45.60	Gneiss, 3% Py - Gneiss, 3% Pyrite	96302	45.10	45.60	0.500	0.230	2.800	0.008	0.034
2	45.60	46.05	80% Po-Py±Sp - 80% Po-Py±Sp	96303	45.60	46.05	0.450	0.490	12.100	0.060	0.067
2	46.05	47.25	2% Py - 2% Py	96304	46.05	47.25	1.200	0.280	3.500	0.006	0.028
2	47.25	47.50	10% Py-Po - 10% Py-Po	96305	47.25	47.50	0.250	0.290	17.000	0.031	0.081
2	47.50	48.40									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	47.50	48.40	2% Py - 2% Py	96306	47.50	48.40	0.900	0.090	4.100	0.005	0.103
2	48.40	48.80	V.Qtz - Veine de quartz, 20% Po-Py au éponte, 70˚CA.	96307	48.40	48.80	0.400	0.320	8.900	0.048	0.426
2	48.80	51.40	90% Po-Py±Sp, silicifié.	96308	48.80	49.60	0.800	0.070	30.600	0.093	0.258
				96309	49.60	50.45	0.850	0.160	104.200	0.091	0.332
				96310	50.45	51.40	0.950	1.000	120.020	0.067	0.221
2	51.40	60.50	Gneiss SI - Gneiss légèrement silicifié, avec traces à 2 % Pyrite fine.	96311	51.40	53.00	1.600	0.090	5.200	0.005	0.036
				96312	53.00	54.50	1.500	0.060	6.800	0.009	0.027
				96313	54.50	56.00	1.500	0.050	2.500	0.004	0.026
				96314	56.00	57.50	1.500	0.060	2.400	0.004	0.012
				96315	57.50	59.00	1.500	0.050	5.700	0.007	0.014
				96316	59.00	60.50	1.500	0.000	2.900	0.005	0.012
2	60.50	61.00	60% Py-Po±Sp - 60% Py-Po±Sp	96317	60.50	61.00	0.500	3.390	52.400	0.036	0.136
2	61.00	62.50	Gneiss SI - Gneiss légèrement silicifié, avec traces à 2 % Pyrite fine.	96318	61.00	62.50	1.500	0.080	6.000	0.007	0.040
2	62.50	62.75	80% Po-Py±Sp - 80% Po-Py±Sp	96319	62.50	62.75	0.250	0.120	17.800	0.070	0.063
2	62.75	63.35	3% Py fine - 3 % pyrite fine	96320	62.75	63.35	0.600	0.270	9.600	0.017	0.073
2	63.35	64.30	70% Po-Py±Sp - 70% Po-Py±Sp	96321	63.35	64.30	0.950	0.160	18.300	0.073	0.088
2	64.30	67.80	Gneiss - Gneiss légèrement silicifié, 2-3% Py±Po	96322	64.30	65.80	1.500	1.170	24.000	0.018	0.570
				96323	65.80	67.00	1.200	0.090	1.100	0.002	0.017
				96324	67.00	67.80	0.800	0.050	0.500	0.003	0.033
2	67.80	77.70	Pegmatite - Pegmatite, fortement altéré, fortement silicifié, présence de chlorite, 70-80˚CA, 2-3% Po-Py avec localement sections contenants jusqu'à 40%, entre 73,05 et 73,45 (20%) et entre 74,7 et 76,55 (40%), 77,7 et 77,95 (40%).	96325	67.80	68.90	1.100	0.100	2.100	0.004	0.163
				96326	68.90	70.40	1.500	0.060	5.200	0.008	0.066
				96327	70.40	72.00	1.600	0.040	2.900	0.003	0.222
				96328	72.00	73.05	1.050	0.120	8.400	0.020	0.055
				96329	73.05	73.45	0.400	0.120	20.400	0.051	0.042
				96330	73.45	74.70	1.250	0.130	4.100	0.006	0.053
				96331	74.70	75.60	0.900	0.080	7.600	0.025	0.013
				96332	75.60	76.55	0.950	0.910	26.900	0.028	0.156
				96333	76.55	77.70	1.150	0.050	4.400	0.011	0.135

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
				96334	77.70	77.95	0.250	0.110	21.200	0.024	1.090
				96335	77.95	78.20	0.250	0.230	4.900	0.008	0.478
				96336	78.20	79.10	0.900	0.160	5.200	0.027	0.210
2	79.10	79.70	2-3% Py±Sp - 2-3% Py±Sp	96337	79.10	79.70	0.600	0.020	6.900	0.020	1.680
1	79.70	122.00	Gneiss Bo - Gneiss à biotite, grains fins, dureté moyenne, gris, localement épidotisé, recoupé par plusieurs dykes de pegmatite, tr. Py localement.								
2	90.40	94.40	Pegmatite - Pegmatite blanche, grains grossiers, chlorite-épidote, tr. Pyrite, 70˚CA.	96338	90.40	92.00	1.600	0.000	0.300	0.005	0.006
				96339	92.00	93.50	1.500	0.000	0.300	0.005	0.011
				96340	93.50	94.40	0.900	0.000	0.400	0.001	0.002
2	97.60	102.90	Pegmatite - Pegmatite blanche et rose, grains grossiers, biotite-muscovite-tourmaline, tr. Py.	96341	97.60	99.10	1.500	0.000	0.100	0.001	0.001
				96342	99.10	100.60	1.500	0.000	0.300	0.001	0.003
				96343	100.60	102.10	1.500	0.000	0.100	0.001	0.001
				96344	102.10	102.90	0.800	0.000	0.100	0.001	0.003
2	107.65	109.00	Pegmatite - Pegmatite, séricite-muscovite.	96345	107.65	109.00	1.350	0.000	0.100	0.001	0.001
				96346	109.00	110.45	1.450	0.000	0.100	0.001	0.001
				96347	110.45	111.95	1.500	0.000	0.100	0.001	0.001
				96348	111.95	112.50	0.550	0.000	0.100	0.001	0.001
2	112.50	113.00	Pegmatite - Pegmatite, tr.Py	96349	112.50	113.00	0.500	0.000	0.100	0.001	0.017
2	113.00	113.50	V. Quartz - Veine de quartz stérile, 70˚CA.	96350	113.00	113.50	0.500	0.010	0.100	0.001	0.001
2	113.50	116.90	Pegmatite - Pegmatite, biotite-muscovite-tourmaline, pas de pyrite.	96351	113.50	114.70	1.200	0.000	0.100	0.001	0.009
				96352	114.70	116.00	1.300	0.000	0.100	0.001	0.001
				96353	116.00	116.90	0.900	0.000	0.300	0.001	0.004

End of Lithology and Assays ;

MRB & associates mining consultants

Hole: ELO-06-12

Easting:	443236.00	**Northing:**	5484785.00	**Elevation:**	0.00
AltEasting:	0.00	**AltNorthing:**	0.00	**AltElevation:**	0.00
Azimuth:	180.00	**Dip:**	-70.00	**Length:**	101.00 *m.*
AltAzimuth:	0.00				
Hole Type:		**Zone:**		**Contractor:**	
Started:		**Finished:**		**Logged By:**	MRB & Associés
Claim:		**Cemented:**	☐	**Surveyed:**	☐
Township:					
Description:					

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
1	0.00	27.50	Mort-terrain								
1	27.50	36.10	Gneiss Bo - Gneiss à biotite, très riche en biotite, foliation 70˚CA, grains moyens, gris foncé, tr.-0,5% pyrite								
1	36.10	77.30	Gneiss Bo-Qz-SL - Gneiss à biotite-sillimanite-quartz, grains fins moyens, foliation 60˚CA, modérément à fortement silicifié et de sections avec sulfures massifs, 2-15% Po-Py-Sp, localement 90%, sections contenant 5-7% Sp. Recoupé par des dykes de pegmatites.								
2	36.10	39.80	Sl,8%Sp1-3% Po-Py - Sl,8%Sp1-3% Po-Py	96237 96238 96239	36.10 37.75 39.20	37.75 39.20 39.80	1.650 1.450 0.600	0.040 0.210 2.050	3.300 16.400 191.000	0.006 0.025 0.149	0.041 0.900 7.310
2	39.80	40.50	80% Po-Sp-Py - 80% Po-Sp-Py	96240	39.80	40.50	0.700	0.020	3.600	0.029	8.720
2	40.50	40.80	30% Sp-Po-Py - 30% Sp-Po-Py	96241	40.50	40.80	0.300	2.610	16.400	0.224	25.830
2	40.80	41.35	Pegmatite - Pegmatite avec 5% Sp	96185	40.80	41.35	0.550	1.670	3.600	0.035	7.340
2	41.35	43.10	30% Sp-Po-Py - 30% Sp-Po-Py	96186 96187 96242 96243	41.35 42.00 42.50 42.85	42.00 42.50 42.85 43.10	0.650 0.500 0.350 0.250	0.130 0.100 0.010 0.150	4.100 4.400 2.900 27.600	0.019 0.012 0.022 0.048	8.280 1.450 8.100 1.500
2	43.10	45.70	Sl, 3-5% Py-Po-Sp - Silicifié, 3-5% Py-Po-Sp	96244 96245 96246	43.10 43.90 44.60	43.90 44.60 45.70	0.800 0.700 1.100	0.100 0.430 0.140	8.800 14.100 5.600	0.015 0.012 0.007	2.070 0.117 0.138
2	45.70	46.50	50% Py-Po-Sp,Sl - 50% Py-Po-Sp,Silicifié	96247	45.70	46.50	0.800	0.010	42.600	0.024	3.650
2	46.50	49.70	SL-Sl - Sillimanite, silicifié, 2-4% Py, localement 10%, veine de quartz de 15 cms, traces de Sp	96248 96249 96250	46.50 47.45 48.95	47.45 48.95 49.70	0.950 1.500 0.750	0.020 0.040 0.090	37.000 2.000 7.600	0.037 0.004 0.006	0.700 0.040 0.101
2	49.70	51.75	90 % Po-Py-Sp - 90 % Po-Py-Sp	96151 96152	49.70 50.85	50.85 51.75	1.150 0.900	0.200 0.080	24.100 29.200	0.121 0.125	0.336 0.070
2	51.75	52.35									

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
2	51.75	52.35	0,5% Sp, 1% Py - 0,5% Sp, 1% Py	96153	51.75	52.35	0.600	0.220	18.000	0.024	0.258
2	52.35	54.15	5-7% Sp, 3-4% Py-Po - 5-7% Sp, 3-4% Py-Po, riche en sillimanite	96154 96155 96156	52.35 52.70 53.75	52.70 53.75 54.15	0.350 1.050 0.400	0.760 0.400 0.170	27.700 12.000 6.900	0.035 0.008 0.002	6.560 3.100 5.560
2	54.15	56.70	2-3% Sp, 1-2% Py - 2-3% Sp, 1-2% Py, riche en sillimanite	96157 96158 96159	54.15 55.25 55.70	55.25 55.70 56.70	1.100 0.450 1.000	0.120 0.090 0.200	12.800 12.100 10.100	0.010 0.012 0.023	1.070 2.990 5.660
2	56.70	57.00	V.Qtz - Veine de quartz, sterile avec spalérite dans les épontes, 70˚CA	96160	56.70	57.00	0.300	0.360	6.400	0.005	0.550
2	57.00	57.35	7-8% Sp-Py-Po - 7-8% Sp-Py-Po	96161	57.00	57.35	0.350	0.610	24.500	0.029	9.260
2	57.35	58.50	2-4% Py-Po±Sp - 2-4% Py-Po±Sp	96162	57.35	58.50	1.150	0.460	26.000	0.014	1.760
2	58.50	58.95	2-4% Py-Po-Sp+Pegmatite - 2-4% Py-Po-Sp avec dyke de pegmatite de 30 cms.	96163	58.50	58.95	0.450	48.690	166.000	0.064	0.413
2	58.95	60.70	90% Po-Py-Sp - 90% Po-Py-Sp	96164 96165	58.95 59.85	59.85 60.70	0.900 0.850	0.380 0.140	26.800 9.600	0.067 0.054	0.510 0.272
2	60.70	61.90	2-3% Po-Py - 2-3% Po-Py	96166	60.70	61.90	1.200	0.230	7.600	0.009	0.177
2	61.90	62.60	80% Po-Py-Sp - 80% Po-Py-Sp	96167	61.90	62.60	0.700	0.100	10.400	0.073	0.024
2	62.60	69.80	Pegmatite - Pegmatite rose, grains grossiers, tr-5% Py avec 10% entre 65,30 et 65,70	96168 96169 96170 96171 96172 96173	62.60 64.10 65.30 65.70 67.00 68.25	64.10 65.30 65.70 67.00 68.25 69.80	1.500 1.200 0.400 1.300 1.250 1.550	0.040 0.320 0.370 0.000 0.110 0.070	11.300 4.400 15.200 0.800 7.200 4.000	0.104 0.013 0.032 0.002 0.010 0.019	0.222 0.064 0.458 0.015 0.022 0.047
2	69.80	70.55	70% Po-Py-Sp - 70% Po-Py-Sp	96174	69.80	70.55	0.750	0.410	15.300	0.069	0.274
2	70.55	72.55	SI - Siliceux, 2-3% fine pyrite	96175 96176	70.55 71.35	71.35 72.55	0.800 1.200	0.070 0.020	0.900 6.800	0.004 0.003	0.040 0.022

Lithology and Assays:

Level	From	To	Description	SampleNum	From	To	Length	Au g/t	Ag g/t	Cu %	Zn %
			disséminée								
2	72.55	72.85	70% Po-Py-Sp - 70% Po-Py-Sp	96177	72.55	72.85	0.300	0.160	19.600	0.078	0.590
2	72.85	74.05	SI - Siliceux, 0,5% fine pyrite disséminée	96178	72.85	74.05	1.200	0.130	12.400	0.007	0.214
2	74.05	74.60	SL - Sillimanite, 1-2% Sp-Py	96179	74.05	74.60	0.550	0.170	8.100	0.005	1.520
2	74.60	77.30	SI - Siliceux, quelque sections riche en sillimanite, 1% Py-Sp	96180 96181	74.60 76.60	76.60 77.30	2.000 0.700	0.000 0.110	1.600 7.600	0.004 0.007	0.066 0.840
1	77.30	101.00	Gneiss Bo - Gneiss à biotite, grains fins, siliceux, traces de pyrite, recoupé par quelque dyke de pegmatite, foliation 70˚CA, texture massive.	96182	77.30	78.85	1.550	0.000	0.900	0.002	0.016
2	81.20	82.20	Pegmatite - Pegmatite rose, grains grossiers, 70˚CA	96183	81.20	82.20	1.000	0.100	0.400	0.001	0.006
2	93.50	93.95	V.Qtz - Veine de quartz (30% de la carotte), épidotisée et hématisée, pas de sulfures, 80˚CA	96184	93.50	93.95	0.450	0.040	0.100	0.004	0.027
				96188	99.10	101.00	1.900	0.000	0.100	0.002	0.025
2	99.90	101.00	Pegmatite - Pegmatite roses, hématisée, présence de 1-2% magnétite, 65-70 ˚CA, grains grossiers.								

End of Lithology and Assays ;