MONTREAL, QUEBEC--(Marketwired - Nov. 10, 2015) - Dynacor Gold Mines Inc. (TSX:DNG)(OTC:DNGDF) (Dynacor or the Corporation) is very pleased to announce the discovery of a large copper-gold porphyry (1.7 km long) in the northwest area of its 100 % owned Tumipampa property. Detailed geological mapping, geophysical data and rock geochemical data (344 assays) were compiled and led to the discovery of this copper-gold porphyry and associated skarn structures.

Highlights

- Discovery of a copper-gold porphyry "El Potro", that is 750 meters wide and 1,700 meters long orientated to the NW, located 2.3 km to the west of the Manto Dorado and other high grade gold veins;
- Twenty five (25) surface samples taken directly on outcrops of the porphyry showed high anomalous copper grades ranging from 0.012 to 0.22% Cu (Table 1);
- Fourteen (14) surface samples taken directly on outcrops of the porphyry showed high anomalous gold grades ranging from 0.10 to 2.51 g/t Au (Table 2);
- Samples collected on a skarn inside the porphyry were anomalous in Ag, Cu, Mo, Pb and Zn with values as high as 40.4 g/t Ag, 0.438% Cu, 108 ppm Mo, 0.99% Pb and 2.26% Zn (Table 3).
- Fifty-five (55) samples collected in the Skarn 4 area were anomalous in copper with grades between 0.1 to 3.63% Cu (Table 4);
- Nineteen (19) samples collected in the Skarn 4 area were anomalous in gold with grades between 0.13 to 9.59 g/t Au (Table 5).

Alonso Sanchez Dynacor's chief geologist has analysed all the data and has concluded:

1. This new discovery is very significant since we have perhaps found one of the "feeder systems" that is responsible for the high gold and copper grades found at Tumipampa. Further exploration from the vein area trending to the west towards the Porphyry will allow us to explore this hypothesis and possibly discover new mineralized structures;
2. The discovery of a porphyritic body is further proof of the incredibly diverse geology of the Tumipampa property and its potential.
3. Considering the importance of this discovery, the porphyritic system and its associated skarn structures will be actively explored in the coming year by further detailed surface geochemical sampling as well as targeted drilling of the porphyry based on geochemical and geophysical anomalies.

Geology and Exploration Methodology

Exploration carried out in the northwest sector of the the Tumipampa property during the first 9 months of 2015 has revealed the existence of a large Cu-Au porphyritic system which has been named the "El Potro" porphyry system (see Photo 1 and Figures 1 and 2).

This porphyry is 750 m wide and extends 1,700 meters to the northwest and consists of a fine to medium grained porphyritic diorite intrusive with fine N315°E oriented quartz veinlets mineralized with pyrite and chalcopyrite. The intrusive has weak to moderate chloritic alterations (chlorite-magnetite-pyrite assemblages) and moderate propylitic alterations (epidote, weak chlorite-carbonate-pyrite, with a weak chalcopyrite assemblage). The porphyry is cut by three veinlet events. Two of the predominant veinlets are oriented N315°E and N344°E (see Photo 2) contain quartz-magnetite-chalcopyrite (Qz-Mt-Cpy) and Mt-Cpy and the third veinlet oriented N066°E and N097°E that contains only quartz. The sulphides are irregularly distributed (disseminated and in veinlets) and with fine chalcopyrite associated with the quartz veinlets.

The geophysics, ground magnetic and IP (induced polarization) - chargeability, show anomalies associated with this type of mineralization consisting of disseminated chalcopyrite and magnetite in the veinlets.

All told 344 surface channel samples and surface rock chip samples were collected and analyzed. Directly on the "El Potro" porphyry 221 samples were collected and 15 samples in a skarn located within the porphyry. Finally 108 samples were taken from Skarn 4 area.

Within the porphyry 25 surface samples are anomalous in copper between 0.012% Cu to 0.22% Cu (Table 1) and 14 samples anomalous in gold between 0.10 g/t Au to 2.51 g/t Au (Table 2).

All of the 15 samples collected in the skarn located within the porphyry had anomalous values of Ag, Cu, Mo, Pb or Zn with values as high as 40.4 g/t Ag, 0.438% Cu, 108 ppm Mo, 0.996% Pb, and 2.26% Zn. (see Table 3).

Fifty (55) samples of the 108 samples taken in Skarn 4 area returned anomalous values in copper between 0.01% Cu to as high as 3.63% Cu (see Table 4) and 19 samples returned anomalous values in gold between 0.13 g/t Au and as high as 9.59 g/t Au (see Table 5).

Finally, Jean Martineau Dynacor's CEO and President has commented *"I am very pleased that we have found a large Cu-Au porphyry and its associated skarns since this opens a window of opportunity for Dynacor to make further discoveries of*

mineralized structures on this amazing property. Our geologists are very optimistic and are now planning how best to further the exploration of this area."

Additional underground exploration results from the cross-cuts are pending and will be released as soon as they are available.

Sample Analysis and QA/QC procedures

The samples were sent to the internationally certified laboratory ALS CHEMEX S.A. for analysis. Samples were assayed by ICP-AES, ICP-MS and AAS analysis. Standards, blanks and duplicates are used in the sampling process as part of the QA/QC methodology. Additional check and spot check samples were sent to SGS del Peru S.A.C. The program, sampling, collection of samples and the QA/QC was implemented and followed by Alonso Sanchez, Chief Geologist for Dynacor Gold Mines, B.Eng.

This Press Release has been read and approved by Alonso Sanchez, P. Eng. and Chief Geologist for Dynacor Gold Mines. He acts as the qualified person ("QP") for the Corporation and is a geologist affiliated to the American Institute of Professional Geologists (AIPG)

Table 1. Anomalous Copper samples from the "El Potro" Porphyry (Tumipampa 2015)

Sample No.	Type of Sample	True Width (m)	Au (g/t)	Cu (%)	Mo (ppm)
6188	Channel	0.5	0.509	0.22	3.4
6119	Rock Chip		0.237	0.171	16.2
6194	Channel	0.5	2.51	0.121	6.52
6121	Rock Chip		0.155	0.083	3.45
6221	Channel	3.4	0.167	0.07	2.26
6232	Channel	2.3	0.008	0.057	7.76
6352	Channel	1.8	0.138	0.039	5.53
6260	Channel	1.7	0.01	0.035	1.15
6105	Channel	1.00	0.081	0.034	0.4
6333	Channel	2.7	0.369	0.034	1.6
6106	Channel	1.6	0.053	0.032	0.8
6224	Channel	3.1	0.01	0.031	66.3
6353	Channel	2.35	0.026	0.028	11.75
6268	Channel	3.00	0.053	0.026	0.74
6222	Channel	2.8	0.006	0.023	2.65
6117	Channel	3.00	0.006	0.021	0.54
6107	Channel	1.5	0.006	0.02	1.08
6160	Channel	4.4	0.0025	0.019	0.15
6274	Channel	0.6	0.088	0.018	0.99
6303	Channel	0.45	0.006	0.016	0.13
6229	Channel	2.2	0.078	0.015	0.91
6354	Channel	2.4	0.021	0.014	3.33
6189	Channel	0.4	0.531	0.014	4.86
6270	Channel	3.00	0.026	0.014	6.87
6312	Channel	1.95	0.033	0.012	0.35

Table 2. Anomalous gold surface samples from the "El Potro" Porphyry (Tumipampa 2015)

Sample No.	Type of Sample	True Width (m)	Au (g/t)	Cu (%)	Mo (ppm)
6194	Channel	0.5	2.51	0.1205	6.52
6180	Channel	1.2	0.778	0.0009	20,00
6189	Channel	0.4	0.531	0.01425	4.86
6188	Channel	0.5	0.509	0.22	3.4
6333	Channel	2.7	0.369	0.034	1.6
6119	Rock Chip		0.237	0.171	16.2
6133	Rock Chip		0.211	0.003	1.57
6221	Channel	3.4	0.167	0.07	2.26
6121	Rock Chip		0.155	0.082	3.45
6360	Channel	2.8	0.145	0.003	11.35
6352	Channel	2.7	0.138	0.0385	5.53

6327	Channel	1.5	0.123	0.005	4.89
6324	Channel	2.5	0.105	0.005	0.86
6328	Channel	1.7	0.101	0.003	0.99

Table 3. Significant Base Metal Anomalies (Cu, Pb, Zn and Ag) in the Associated Skarn within the Porphyry

Sample	Type of Sample	True Width (m)	Au (g/t)	Ag (g/t)	Cu (%)	Mo (ppm)	Pb (%)	Zn (%)
6103	Channel	1.00	0.015	39.9	0.0383	2.32	0.996	0.003
6104	Rock Chip		0.0025	0.12	0.00015	0.18	0.00195	0.0019
6115	Rock Chip		0.0025	0.6	0.0274	0.93	0.00167	0.006
6208	Channel	2.1	0.061	16.35	0.258	23.8	0.0725	1.445
6210	Channel	1.9	0.043	40.4	0.438	108,00	0.325	1.43
6211	Channel	3.8	0.037	16.15	0.292	15.35	0.0175	2.26
6212	Channel	2.9	0.009	7.46	0.201	24.1	0.0414	0.472
6213	Channel	2.7	0.11	5.3	0.0922	38.5	0.169	0.401
6214	Channel	5.2	0.017	12.1	0.394	18.45	0.0597	1.315
6215	Channel	4.3	0.013	5.23	0.039	5.71	0.275	0.337
6216	Channel	3.3	0.012	5.28	0.0663	23.1	0.0644	0.482
6217	Channel	2.83	0.005	0.51	0.00445	0.95	0.00143	0.0556
6218	Channel	4.3	0.007	0.74	0.00845	4.69	0.0264	0.354
6219	Channel	5.2	0.009	4.8	0.0218	21.8	0.233	1.575
6223	Channel	3.7	0.0025	0.76	0.061	0.55	0.00077	0.013

Table 4. Fifteen (15) most significant copper assays out of a total of fifty five (55) anomalous samples1 from Skarn area 4

Sample	Type of Sample	True Width (m)	Au (g/t)	Ag (g/t)	Cu (%)	Mo (ppm)
6854	Channel	0.4	4.86	33.9	3.63	6.63
6843	Channel	0.4	1.75	27.2	3.16	40.2
6852	Channel	0.5	4.59	31.9	3.14	19.55
6807	Channel	1.3	0.038	19.25	2.98	28.2
6840	Channel	1.7	3.31	29.00	2.64	16.2
6185	Channel	3.00	0.0025	6.58	2.11	0.01
6842	Channel	0.8	9.59	43.2	1.71	11.05
6387	Channel	1.05	0.012	6.05	1.655	3.73
6855	Channel	0.6	2.8	15.55	1.28	20.9
6862	Channel	1.8	0.069	16.05	0.885	3.51
6805	Channel	1.4	0.019	4.14	0.878	3.33
6364	Channel	1.8	0.137	9.13	0.674	4.11
6833	Channel	1.2	1.01	22.00	0.645	0.61
6853	Channel	0.5	1.74	4.00	0.616	0.8
6803	Channel	3.00	0.052	3.99	0.54	8.92

*1 The complete data set is published on our website (*www.dynacorgold.com*)*

Table 5. Fifteen (15) most significant gold assays out of a total of nineteen (19) anomalous samples1 from Skarn area 4

Sample	Type of Sample	True Width (m)	Au (g/t)	Ag (g/t)	Cu (%)	Mo (ppm)
6842	Channel	0.8	9.59	43.2	1.71	11.05
6854	Channel	0.4	4.86	33.9	3.63	6.63
6841	Channel	1	4.65	16.9	0.1285	47.8
6852	Channel	0.5	4.59	31.9	3.14	19.55
6840	Channel	1.7	3.31	29.0	2.64	16.2
6855	Channel	0.6	2.8	15.55	1.28	20.9
6824	Channel	1.4	2.07	10.75	0.00327	1.89
6843	Channel	0.4	1.75	27.2	3.16	40.2
6853	Channel	0.5	1.74	4.0	0.616	0.8
6822	Channel	1	1.1	2.26	0.00601	11.3
6833	Channel	1.2	1.01	22.0	0.645	0.61
6400	Channel	2	0.625	9.55	0.109	6.41

6837	Channel	1	0.618	6.48	0.368	2.9
6844	Channel	1.1	0.535	250	0.455	7.42
6839	Channel	2.2	0.506	1.36	0.0492	2.33

*1 The complete data set is published on our website (*www.dynacorgold.com*)*

ABOUT DYNACOR GOLD MINES INC.

Dynacor is a gold ore-processing and exploration Corporation active in Peru since 1996. The Corporation differentiates itself from pure exploration companies as it generates income from its wholly owned ore-processing plant. Dynacor's basic share count at 37.4 million outstanding is in the lowest quartile of the resource sector. The Corporation's assets include three exploration properties, including the advanced high-grade gold Tumipampa property and an operating 85.000 TPA gold and silver ore processing mill at Metalex-Huanca. The Corporation obtained its permit to construct a brand new 300 tpd mill in Chala Peru. This represents an important milestone for the Corporation's future growth. The Corporation's strength and competitive advantage comes with the experience and knowledge it has developed while working in Peru. Its pride remains in maintaining respect and positive work ethics toward its employees, partners and local communities.

FORWARD LOOKING INFORMATION

Certain statements in the foregoing may constitute forward-looking statements, which involve known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of Dynacor, or industry results, to be materially different from any future result, performance or achievement expressed or implied by such forward-looking statements. These statements reflect management's current expectations regarding future events and operating performance as of the date of this news release.

Dynacor Gold Mines Inc. (TSX:DNG)

Website: http://www.dynacorgold.com

Twitter: http://twitter.com/DynacorGold

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Shares outstanding: 37,366,911

Photos and figures are available at the following address: http://media3.marketwire.com/docs/1032056_Dynacor_ANG.pdf

Contact

Jean Martineau
President and CEO
Dynacor Gold Mines Inc.
T: 514-393-9000 Ext. 228

Dale Nejmeldeen
Investor Relations
Dynacor Gold Mines Inc.
T: 604.492.0099
M: 604.562.1348
nejmeldeen@dynacor.com