

Colibri Reports Drilling Results and Provides Exploration Plans for the Evelyn Property

Dieppe, New Brunswick--(Newsfile Corp. - August 25, 2022) - Colibri Resource Corporation (TSXV: CBI) (OTC Pink: CRUCF) ("Colibri" or the "Company") is pleased to report assay results from the second half of its Phase 1 drill program completed on the Evelyn property located in the Caborca Gold Belt, northwestern Sonora. The second half of the Phase 1 drill program was initiated in February 2022, was completed in May 2022, and included 3,101 metres ("m") of reverse circulation ("RC") drilling completed in 22 holes. In total, Phase 1 drilling on the Evelyn property includes 6,223 m of RC drilling completed in 42 holes.

The objective of Phase 1 drilling on the Evelyn property has been to test three primary surface showings at the Cerro Rojo, El Sahuaro, and the West Zones which have been derived from mapping and trenching completed over previous exploration programs.

New results include an intersection of 0.165 grams per tonne Au (g/t Au) over an intersection length of 86 m which includes 22 m at an average grade of 0.316 g/t Au in hole EVE22-042 from the Main Zone. Combined with other newly drilled intercepts from Main Zone drilling, previously released drill and surface sampling results, and evaluation of geophysical data sets, the Main Zone remains a high priority target on the Evelyn property for the discovery of an orogenic gold deposit.

The Main Zone is located within the Cerro Rojo target area and has been the subject of historical small-scale mining along a high-grade vein which Colibri has sampled at surface and includes a value of 43.9 g/t Au.

Significant assay results from the second half of the Phase 1 drill program are illustrated on the map of the property in Figure 1 and are tabulated in Table 1 below.

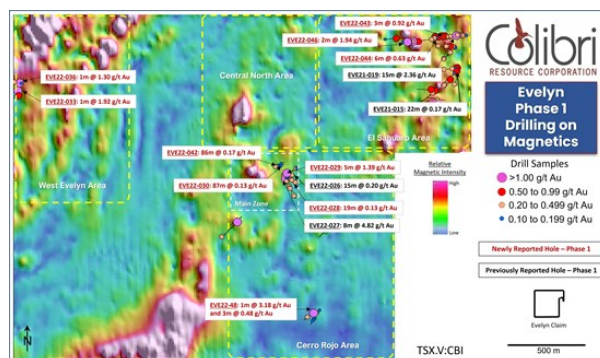


Figure 1 -Evelyn Phase 1 Drilling - Highlighted Results

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In addition to drilling during the period, the Company continued geological mapping on the Property and also collected and analyzed additional soil samples infilling historical property wide soil surveys. The results of the assays recently completed as well as exploration completed on the property are discussed below including plans for Phase 2 drilling and continued exploration on the property.

Ron Goguen, President & CEO of Colibri commented, **"Our Phase 1 drilling on the Evelyn property has confirmed the presence of significant gold mineralization at Evelyn, especially at the Main Zone and at El Sahuaro. We feel that these encouraging results warrant follow-up exploration and drilling. With Phase 1 drilling and additional surface exploration complete we are now able to finalize our next steps. We are very pleased with the quality of the Phase 2 drill targets being developed and exploration plan which integrate Phase 1 drill results with our geophysics, sampling, and property wide geological and structural model."**

Phase 1 Results

Main Zone - Cerro Rojo

The Main Zone mineralization occurs as a quartz vein that is discontinuously exposed over a strike length of approximately 120 m. The quartz vein pinches and swells along the strike length on surface reaching a maximum exposed thickness of approximately 1.5 m. Grab samples from surface exposures of the vein have returned assay values of 43.9 g/t Au and 40.1 g/t Au. Hole EVE21-027 (Part 1 of Phase 1 drilling) intersected similarly high-grade mineralization consisting of 12.19 g/t Au over an intersection length of 3 m (calculated at a 3 g/t Au cut-off grade) which includes an assay of 30 g/t Au over 1 m. Mineralization in the hanging wall of the Main Zone vein includes multiple quartz vein intersections and low to locally moderate grade Au assay values in chlorite-carbonate altered host rocks. At a 0.1 g/t Au cut-off grade, hole EVE21-027 intersected 2.818 g/t Au over an intersection length of 14 m.

Holes EVE22-028 and EVE22-029 were drilled during the second half of Phase 1 to further test the Main Zone vein and hanging wall along strike. Holes EVE22-030 and EVE22-042 were drilled in a direction away from the Main Zone vein to test the altered footwall environment of the Main Zone vein.

Highlights of the mineralization intersected include:

Hole EVE22-028 - intersected multiple zones of mineralization including 0.129 g/t Au over an intersection length of 19 m. The projected intersection of the Main Zone vein was characterized by intensely altered sedimentary rocks and interpreted to be a pinch in the pinch and swell vein structure.

Hole EVE22-029 - similarly intersected multiple zones of mineralization and included a high-grade intercept of 3.275 g/t Au over an intersection length of 2 m.

Hole EVE22-030 - intersected 87 m at an average grade of 0.127 g/t Au including 8 m at an average grade of 0.336 g/t Au. Planned to reach a target depth of 250 metres, Hole EVE22-030 was lost due to drilling conditions at a depth of 129 m.

Hole EVE22-042 - drilled beside EVE22-030 as an attempt to extend the hole to the target depth of 250 m. The hole intersected multiple zones of mineralization including 0.165 g/t Au over an intersection length of 86 m which included an intersection of 0.551 g/t Au over 10 m. EVE22-042 did not reach target depth as it was also abandoned due to drilling conditions at 177 m. An assay of 0.374 g/t Au over an interval of 1 m was returned from a sample at 174 m depth: 4 m from the end of the hole. The drill hole traces with Au intercepts for hole EVE22-030 and EVE22-042 are illustrated in Figure 2.

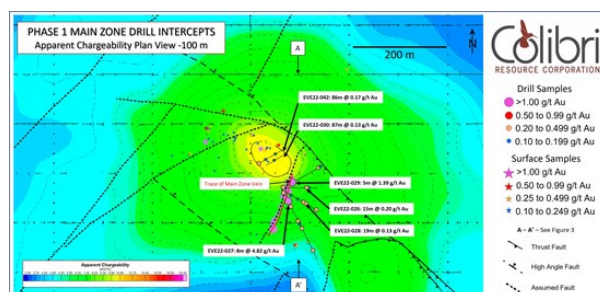


Figure 2 - Main Zone Drill Intercepts on Apparent Chargeability at -100m

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Comments

Geological mapping completed during the period indicates that the Main Zone is located in an area favourably characterized by the intersection of northeastern and northwestern trending structures (Figure 2). The Main Zone vein is hosted by sedimentary rocks at the contact with a fragmental andesite. The recently completed geological mapping has also demonstrated that the sedimentary rocks are in fact more widely distributed than previously mapped, thus increasing the scope of targeting the favourable sedimentary rock - andesite contact.

The Main Zone mineralization, including mineralization intersected in holes EVE22-030 and EVE22-042 directly overlies a discrete Induced Polarization ("IP") chargeability anomaly (Figures 2 and 3). The chargeability anomaly is coincident with an apparent resistivity anomaly and is most strongly developed at a depth greater than 200 m (Figure 3). The exploration model relates Main Zone mineralization, exposed on surface and intersected in Phase 1 drilling, to an altered rock body with elevated disseminated sulphide at depth which is controlled by the intersection of the northeast and northwest structures. Phase 2 drilling is planned in the near term to test this model to a depth of at least 500 metres. (Figure 3)

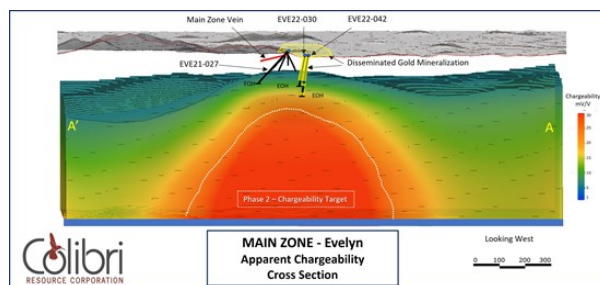


Figure 3 - Main Zone Drill Holes Over Apparent Chargeability

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El Sahuaro

El Sahuaro Zone is located in the northeastern part of the property and is characterized by north-northeast trending magnetic anomalies. Detailed structural mapping in the northeast part of the property indicates a dominant north-northwestern strike and easterly dip to foliation and veins. The structural orientations observed are consistent with north-northwest trending structures interpreted from magnetic intensity contrasts and an apparent dislocation and offset of the north-northeastern magnetic trend. The El Sahuaro area is underlain by Jurassic rhyolite and andesite and by Proterozoic (?) metasedimentary rocks. All holes drilled at El Sahuaro have intersected Au mineralization.

Highlights of part 2 Phase 1 drilling at El Sahuaro include:

EVE22-043 - 0.92 g/t over an intersection length of 3 m.

EVE22-044 - 0.627 g/t Au over an intersection length 6 m.

EVE22-046 - 1.943 g/t Au over an intersection length of 2 m and 0.51 g/t Au over an intersection length of 4 m.

Intercepts from part 1 of Phase 1 drilling previously released includes 22 m with an average grade of 0.172 g/t Au in hole EVE21-015, 25 m with an average grade of 0.103 g/t Au in hole EVE018, 15 m with an average grade of 2.360 g/t Au (includes a 1 m sample of 33.7 g/t) in hole EVE21-019, and 10 m with an average grade of .096 g/t Au in hole EVE21-025.

Comments

In addition to interpretation and follow up drilling of El Sahuaro Phase 1 drilling, the Company is currently evaluating the interpretation of a major, untested, fault zone located immediately west of El Sahuaro Phase 1 drilling as a geological setting to host a gold deposit.

West of El Sahuaro zone, a sharp north-northwest trending gradient in apparent resistivity (Figure 4) is interpreted as a fault zone that separates dominantly rhyolite to the southwest with a mixed succession of rhyolite and andesite with Proterozoic metamorphic rocks to the northeast.

To further explore the interpretation of apparent resistivity, the Company completed in-fill soil sampling of the historical soil geochemistry survey which resulted in a coherent soil anomaly over an approximately 500 m length and 200 m width with a north-northwest trend: parallel to the resistivity gradient (Figure 4). Anomalous soil samples in the anomaly area are interpreted to be locally derived include an assay of 1.5 g/t Au.

The model being explored by the Company relates mineralization intersected in Phase 1 drilling at El Sahuaro, and the Au soil anomaly, to a major controlling structure indicated by the apparent resistivity gradient.

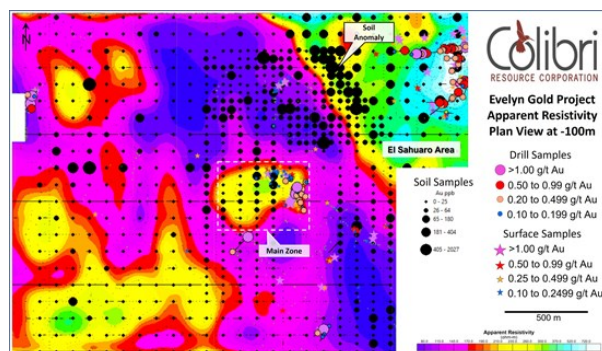


Figure 4 - Evelyn Assay Values on Apparent Resistivity

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Near term exploration plans for El Sahuaro and the northeastern part of the property include trenching over the soil anomaly and Phase 2 drilling to test the exploration model at selected sites along the structure and elsewhere in the El Sahuaro target area. This work will begin shortly after receiving the required permits.

Southeast Cerro Rojo

Three holes were also drilled on selected, previously untested, targets in the Cerro Rojo target area to the southeast of Main Zone.

Results of these holes are contained in table 1 and highlights of the mineralization intersected include:

EVE22-048 - intersected 3 mineralized horizons including 3.18 g/t Au over an intersection length of 1 m and an intersection of 0.49 g/t Au over 3 m.

EVE22-049 - contained three narrow and low grade intercepts.

Combined with the mapped surface showing that was targeted, mineralization intersected in holes EVE22-048 and EVE22-049 support interpretation of a northwest striking and northeast dipping mineralized structure.

West Zone

The West Zone is located in the northwestern quadrant of the property and is characterized by north-northeast trending magnetics which, similar to El Sahuaro, appear to be overprinted by north-northwest trending structures. Eight holes totaling 723 m were drilled at the west zone during the Phase 1 drill campaign all drilled in part 2 of the program. Narrow mineralization characterized by vein quartz was intersected in 5 of the 8 holes.

Highlights of the mineralization intersected include:

EVE22-033 - 1.915 g/t Au in a 1 m sample in hole

EVE22-036 - 1.295 g/t Au in a 1 m sample in hole

A north-northeast strike and moderate easterly dip is interpreted from the airborne magnetic survey and modelling magnetic susceptibility measurements completed on RC drill chips. The drill intercepts (Table 1) combined with lower grade to anomalous Au intersections have been interpreted as 2 sub-parallel north-northeast striking and easterly dipping zones. The Company has projected this orientation down to the east where it intersects a flat lying apparent resistivity feature. This intersection is planned as a target for Phase 2 drilling. (Figure 5)

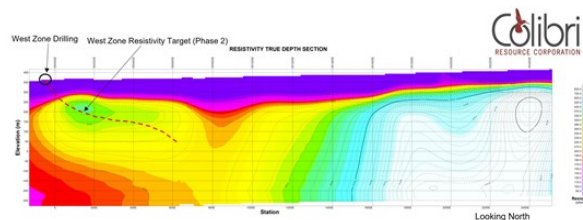


Figure 5: West Zone - Phase 2 Target

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Target Area	Hole ID	From	to	Length	Au g/t	Cutoff
Main Zone	EVE22-028	24	43	19	0.129	0.1
Main Zone	incl	37	43	6	0.182	0.2
Main Zone	EVE22-028	55	57	2	0.115	0.1
Main Zone	EVE22-028	73	76	3	0.240	0.1
Main Zone	EVE22-028	83	84	1	0.293	0.2
Main Zone	EVE22-028	117	118	1	0.295	0.2
Main Zone	EVE22-029	36	41	5	1.393	0.2
Main Zone	incl.	36	38	2	3.275	0.2
Main Zone	EVE22-029	122	125	3	0.337	0.2
Main Zone	EVE22-029	129	131	2	0.160	0.1
Main Zone	EVE22-030	25	112	87	0.127	0.1
Main Zone	incl.	24	49	25	0.201	0.1
Main Zone	incl.	25	43	18	0.230	0.1
Main Zone	incl.	28	36	8	0.336	0.2
Main Zone	incl.	101	106	5	0.215	0.2
Main Zone	EVE22-042	19	105	86	0.165	0.1
Main Zone	incl.	19	41	22	0.316	0.1
Main Zone	incl.	22	32	10	0.551	0.2
Main Zone	incl.	60	68	8	0.184	0.1
Main Zone	incl.	100	105	5	0.232	0.1
Main Zone	EVE22-042	125	131	6	0.178	0.1
Main Zone	EVE22-042	173	174	1	0.324	0.2
El Sahuaro	EVE22-043	3	5	2	0.374	0.1
El Sahuaro	EVE22-043	33	34	1	0.328	0.2
El Sahuaro	EVE22-043	55	56	1	0.172	0.1
El Sahuaro	EVE22-043	63	68	5	0.596	0.1
El Sahuaro	incl.	65	68	3	0.920	0.2
El Sahuaro	EVE22-043	88	91	3	0.285	0.2
El Sahuaro	EVE22-043	120	121	1	0.166	0.1
El Sahuaro	EVE22-043	131	135	4	0.334	0.1
El Sahuaro	incl.	131	133	2	0.571	0.2
El Sahuaro	EVE22-044	38	39	1	0.101	0.1
El Sahuaro	EVE22-044	43	49	6	0.627	0.2
El Sahuaro	EVE22-044	59	60	1	0.134	0.1
El Sahuaro	EVE22-044	82	83	1	0.262	0.2
El Sahuaro	EVE22-045	9	12	3	0.448	0.1
El Sahuaro	incl.	9	10	1	1.135	0.2
El Sahuaro	EVE22-046	9	11	2	0.662	0.1
El Sahuaro	incl.	9	10	1	1.190	1.0
El Sahuaro	EVE22-046	40	41	1	0.139	0.1
El Sahuaro	EVE22-046	49	50	1	0.477	0.2
El Sahuaro	EVE22-046	56	57	1	3.600	1.0
El Sahuaro	EVE22-046	60	61	1	0.410	0.2
El Sahuaro	EVE22-046	99	101	2	1.308	0.2
El Sahuaro	includes	99	100	1	2.370	1.0
Target Area	Hole ID	From	To	Length	Au g/t	Cutoff
El Sahuaro	EVE22-046	105	107	2	1.943	0.5
El Sahuaro	includes	105	106	1	3.360	1.0
El Sahuaro	EVE22-046	148	149	1	0.101	0.1
El Sahuaro	EVE22-047	37	41	4	0.510	0.2
El Sahuaro	includes	39	41	2	0.838	0.5
El Sahuaro	EVE22-047	140	143	3	0.170	0.1
Cerro Rojo	EVE22-048	8	9	1	0.112	0.1
Cerro Rojo	EVE22-048	62	63	1	3.180	1.0
Cerro Rojo	EVE22-048	115	118	3	0.488	0.1
Cerro Rojo	includes	117	118	1	1.005	0.2
Cerro Rojo	EVE22-049	85	87	2	0.173	0.1
Cerro Rojo	EVE22-049	100	101	1	0.186	0.1
Cerro Rojo	EVE22-049	111	112	1	0.101	0.1
Cerro Rojo	EVE22-050	no significant assays				
West Zone	EVE22-031	26	27	1	0.148	0.1
West Zone	EVE22-032	no significant assays				
West Zone	EVE22-033	23	24	1	1.915	1.0
West Zone	EVE22-034	no significant assays				
West Zone	EVE22-035	52	53	1	0.515	0.5
West Zone	EVE22-036	32	33	1	1.295	1.0
West Zone	EVE22-036	75	76	1	0.238	0.2
West Zone	EVE22-037	34	35	1	0.124	0.1
West Zone	EVE22-038	no significant assays				
	EVE22-039	not drilled				
	EVE22-040	not drilled				
	EVE22-041	not drilled				

Table 1 - Highlighted Drill Results - Phase 1 (part 2)

EVELYN GEOLOGY AND EXPLORATION

The Evelyn Gold Project is an Orogenic-type gold target located in the Caborca Gold Belt of northwestern Sonora. The property is located approximately 25 kilometres ("km") east of La Herradura, Mexico's largest open pit gold mine, which produced 425,288 ounces of gold in 2020 at an average grade of 0.77 grams per tonnes ("g/t") Au and is also approximately 9 km northeast of the Noche Buena mine which produced 87,988 ounces Au at an average grade of 0.52 g/t Au in 2020. The setting and style of mineralization at Evelyn is similar to that reported from La Herradura and Noche Buena. Higher grade mineralization on the Evelyn property consists of quartz veins and veinlets, ranging from 2 - 3 centimeters up to 1.5 m hosted by fault and fracture zones with minor oxidized pyrite, iron oxide, copper bearing oxide and carbonate minerals, and locally minor to trace amounts of galena, chalcopyrite, and sphalerite. Alteration of the host rocks includes iron bearing carbonate minerals, quartz, sericite, and chlorite. Lower grade mineralization is associated with altered volcanic rocks containing minor amounts of oxidized sulfide. Mineralization is hosted dominantly by Jurassic volcanic rocks consisting of andesite and rhyolite.

The exploration model being developed and tested by the Company relates the mineralization consisting of higher-grade veins and veinlets hosted by altered and sulphide bearing lower grade metamorphic and volcanic rocks, to north-northeast trending stratigraphy and layer-parallel fault zones and southeast striking, moderately southwest dipping fault zones.

QAQC

Assays for the Evelyn Phase 1 drilling program have been completed at ALS Laboratories (ALS) with sample preparation completed in Hermosillo, Sonora and Atomic Absorption and Fire Assay analyses completed in Vancouver, Canada. Colibri employs industry standard QAQC protocol including the use of control samples (Certified Standards and Blanks) and check assays. Jamie Lavigne, P. Geo has supervised the drilling program at Evelyn.

Qualified Person

Jamie Lavigne, P. Geo and a Director for Colibri is a Qualified Person as defined in NI 43-101 and has reviewed and approved the technical information in this press release.

ABOUT COLIBRI RESOURCE CORPORATION:

Colibri is a Canadian-based mineral exploration company listed on the TSX-V (CBI) and is focused on acquiring and exploring prospective gold & silver properties in Mexico. The Company has six exploration projects of which five currently have exploration programs being executed 2021 and 2022. (1) The flagship *Evelyn Gold Project* is 100% owned and explored by Colibri, (2) the *Pilar Gold & Silver Project* (optioned to *Tocvan Ventures*) (CSE: TOC), (3) the *El Mezquite Gold & Silver Project*, (4) the *Jackie Gold & Silver Project*, and (5) the *Diamante Gold & Silver Project*. 3, 4, and 5 are subject to earn-in agreements by *Silver Spruce Resources* (TSXV: SSE).

For more information about all Company projects please visit: <http://www.colibriresource.com/>.

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