



**CSE: SASSY**

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## **SASSY DRILLING BUILDS OUT WESTMORE DISCOVERY WITH 300-METER STEP-OUT**

VANCOUVER, British Columbia, October 13, 2020 – Sassy Resources Corporation (“**Sassy**” or the “**Company**”) (CSE: **SASSY**) is pleased to provide the following update on the Westmore high-grade gold-silver target as drilling continues at this new greenfield discovery at the company’s 146 sq. km Foremore Project in Northwest B.C.’s prolific Eskay Camp.

### **Highlights:**

- In a 300-meter step-out to the northwest of the initial two drill holes (Oct. 8, 2020 NR), the fourth drill hole at Westmore (WM20-004) has intersected the mafic volcanic hosted 2019 high-grade discovery vein mapped at surface (Sept. 4, 2020 NR) at a vertical depth of 35 meters;
- Notably, WM20-004, drilled at a shallow angle toward the north in the opposite direction of the first three drill holes, also intersected intrusive hosted quartz stockwork below the volcanics. WM20-004 was completed to a downhole depth of 197 meters with the quartz vein stockwork system interpreted to continue to depth and the north;
- WM-20-003 (core length 297 meters) was drilled toward the south at a minus 50° angle from a platform 111 meters east of the set-up for the first two holes. This third hole further confirmed continuity to depth and along strike of the extensive vein system mapped at surface (visible gold was also noted in WM-20-003 as in the first two holes);
- Disseminated pyrite with associated galena and lesser sphalerite were observed in the quartz veins/quartz stockwork in each of the first four drill holes;
- Mineralization extends into the immediate wall rock at Westmore within an alteration halo that is typically strongly altered, consisting of increased silicification and carbonatization;
- Preliminary geochemical analyses of initial surface sample results confirmed a strong gold and silver association in addition to a gold with galena association; furthermore, a gold-sphalerite association has also now been recognized;
- 2020 mapping, prospecting and sampling has expanded the area of exposed surface mineralization at Westmore to 500 meters x 500 meters with 12% (nine) of the first assayed batch of 77 samples returning >20 g/t Au (see table below) with new results as high as 58 g/t Au and 1,481 g/t Ag.

Mr. Mark Scott, Sassy President and CEO, stated: “The advancement of Westmore, never previously drilled or systematically explored, is a credit to the Sassy team who pursued the first encouraging clues at surface. Drilling continues for as long as weather conditions allow. The system remains open in all directions including at depth where the extent of the quartz monzonite intrusion remains unknown.”

### **Surface Sampling Returns More High-Grade Gold-Silver**

Results received to date from surface sampling illustrate not only the high-grade potential at Westmore, but the robust distribution of gold occurring within the sampled quartz veins. Mapping and sampling at Westmore to date has defined sets of east-west trending, typically north dipping, quartz veins and quartz

stockworks that on surface obtain widths up to two to three meters. These veins/stockworks occur primarily within the Westmore intrusive, overlying mafic volcanic rocks and locally within the adjoining volcanoclastic and argillite units.

**Select Westmore Surface Sample Results (Top 25 of Initial Batch of 77)**

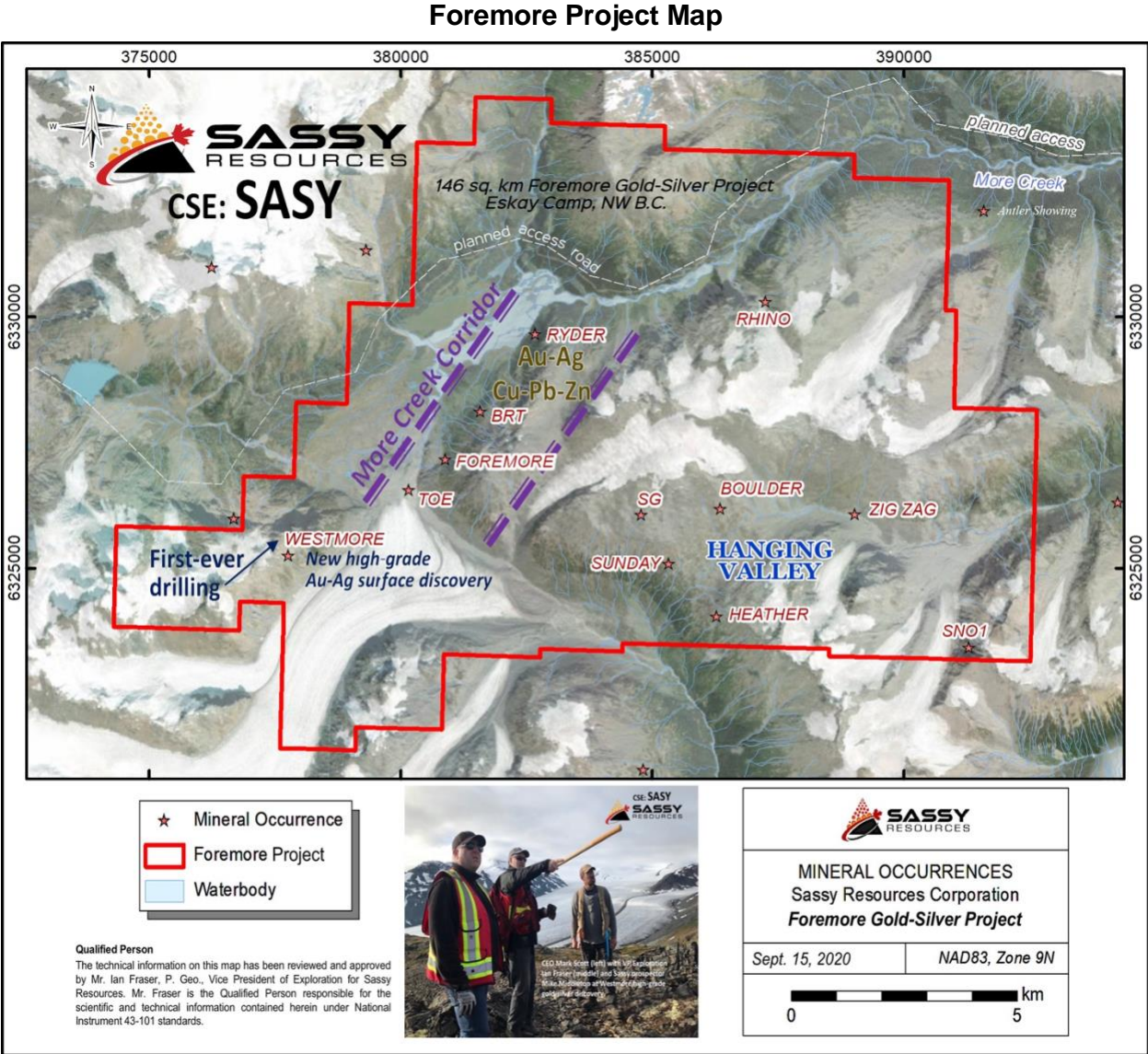
Sample Number	Easting	Northing	Elevation (m)	Sample Description	Fire Assay Au g/t	IMS-230 Ag g/t
C0012607*	378254	6325654	1578	chip, quartz vein, 4% galena, trace pyrite, chalcopyrite, 10 specks VG	172.80	35.29
C0012606	378231	6325635	1578	grab, angular float-quartz vein, 3% galena, 5% pyrite	58.00	1481.00
C0012511*	378227	6325743	1585	chip, quartz vein, trace pyrite	50.30	691.00
C0012624*	378328	6325515	1546	chip, quartz vein, 2% blebby galena, trace pyrite	40.70	26.23
C0012804	378352	6325495	1540	chip, quartz vein, 3% galena	36.50	24.62
C0012623*	378335	6325517	1544	chip, quartz vein, 5% galena, trace pyrite, 7 specks VG	27.40	27.03
C0012609	378278	6325656	1574	chip, quartz vein, 4% galena seam / blebby galena, trace pyrite, specks VG	23.20	6.31
C0012507*	378348	6325494	1538	chip, quartz vein, trace blebs galena, trace pyrite	20.80	9.85
C0012614	378335	6325519	1547	chip, quartz vein, 5% galena, trace pyrite	20.50	37.82
C0012617	378321	6325516	1547	chip, quartz vein, 2% blebby galena with trace pyrite	16.30	19.16
C0012801	378229	6325742	1582	angular float, 1% galena, trace chalcopyrite	14.70	286.00
C0012608	378267	6325657	1580	chip, quartz vein, 3% galena in seam, trace pyrite, chalcopyrite	13.40	10.58
C0012530	378323	6325516	1544	select grab, quartz vein, 5% galena blebs	9.22	54.23
C0012625	378302	6325539	1552	chip, quartz vein, 1% blebby galena, 1% pyrite, trace chalcopyrite	8.91	298.00
C0012629	378409	6325731	1489	chip, quartz vein, 1% pyritic cubes	7.55	2.04
C0012615	378364	6325520	1538	chip, quartz vein, blebby galena, minor malachite, trace chalcopyrite	6.49	7.38
C0012616	378379	6325496	1530	chip, quartz vein, 1% blebby galena, 3% pyrite	4.70	11.35
C0012502	378177	6325718	1585	select grab, quartz vein, minor chalcopyrite	4.56	111.00
C0012537	378509	6325583	1459	chip, quartz vein, no visible sulphides	4.12	11.20
C0012513	378204	6325836	1538	chip, quartz vein, 2-3% pyrite	3.96	14.81
C0012526	378318	6325746	1541	chip, quartz vein, trace pyrite	3.87	31.56
C0012506	378313	6325495	1545	select composite, quartz vein, minor galena, trace pyrite	3.35	17.26
C0012610	378362	6325676	1534	chip, quartz vein, trace blebby galena and pyrite	2.31	6.18
C0012627	378369	6325521	1536	chip, quartz vein, 2% galena, 10% disseminated pyrite	2.00	14.01
C0012626	378378	6325522	1537	chip, quartz vein, 5% galena seam, 3% pyritic cubes	1.54	37.82

\*Previously released in verification by second lab; results in this table are from original lab. Additional metallic assays from this initial 77-sample batch are pending.

More than one-third (27) of the first 77 samples from a broad area at Westmore (2020) returned values in excess of 1 g/t Au. Assays are pending for an additional 700+ samples.

Mr. Ian Fraser, P. Geo., Sassy VP Exploration, commented: “What’s impressive is the distribution of gold within these quartz veins sampled on surface and the fact that these veins contain very little associated sulphide mineralization even when high grades are present. Fifty-three of the 77 samples assayed 0.10 g/t Au or better, while the average for the 77 samples was 7.4 g/t Au and 46.6 Ag. Silver mineralization is equally as well distributed within the mineralizing system.”

Sassy’s approach to sampling the quartz veins has been to collect selective mineralized material from within the veins at multiple sampling stations along the strike of the individual quartz veins. Where widths allow, chip samples have been collected perpendicular to the strike of the quartz veins. Samples collected typically weigh 2-3 kg. They are selective by nature and values reported may not be representative of mineralized zones at Westmore.



**Qualified Person**

The technical information in this news release has been reviewed and approved by Mr. Ian Fraser, P. Geo., Vice President of Exploration for Sassy Resources. Mr. Fraser is the Qualified Person responsible for the scientific and technical information contained herein under National Instrument 43-101 standards.

## Quality Assurance/Quality Control

Sassy implemented an industry-standard QA/QC program for the field samples reported in this news release that included the insertion of multiple blanks and standards. Samples were bagged in clear plastic bags together with pre-numbered sample tags and remained on site until transportation to the lab. Samples were transported and submitted directly by Company personnel to the MSALABS preparation facility at Terrace, B.C., for gold and multi-element analysis. Initially, samples were crushed to 70% passing 2mm, split to 250g, and pulverized to a pulp with 85% passing 75 micrometres. Sassy changed this initial approach and requested a 500g split be obtained and that the pulverizer be washed with barren material between each sample. The pulps were then shipped to MSALABS laboratory in Langley, B.C., where they were all analyzed for 48 elements by multi-element ICP-AES/IMS under 4-acid digestion and 50g fusion fire assay with atomic absorption finish. Samples that reported Au values over 10 g/t were re-analyzed by the gravimetric method, and those with Ag values over 100 ppm were re-analyzed by ICP-AES ore grade methods. In addition, Sassy has requested MSALABS to perform a metallic screening assay on all gold results  $\geq 10.0$  g/t Au. In this process a 500g sample is screened to 106 micrometers. The entire (+) fraction is assayed while the minus (-) fraction is assayed in duplicate. Both fractions use fire assay techniques with gravimetric or instrumental finish. MSALABS is an accredited lab independent of Sassy Resources.

As part of Sassy QA/QC protocol, check assays of MSALABS results were performed at Actlabs laboratory in Kamloops, B.C. Within the group of samples selected for check assay, Sassy inserted several blanks and standards. Samples were crushed up to 80% passing 2mm, a riffle split of 500g was further pulverized to 98% passing 105 micrometres. Pulps were analysed for Au by fire assay (50g) with an atomic absorption finish. All fire assays exceeding 10 g/t Au were assayed by metallic screen (500g) sieved at 100 mesh (149 micrometres) with assays performed on the entire +100 mesh and 2 splits of the -100 mesh fraction. A final assay is calculated based on the weight of each fraction. In addition, a 58 element + S, multi-element, 4-Acid "Near Total" Digestion assay was performed by ICP-MS. Over-limit analyses were performed for Ag by 4-Acid ICP-OES technique. Actlabs is an accredited lab independent of Sassy Resources.

## About Sassy Resources Corporation

Sassy Resources is an exploration stage resource company currently engaged in the identification, acquisition and exploration of high-grade precious metal and base metal projects in North America. Its current focus is on the Foremore Gold-Silver Project located in the Eskay Camp, Liard Mining Division, in the heart of Northwest B.C.'s prolific Golden Triangle.

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