Golden Shield Drills 7 m at 7.50 g/t Au and 15 m at 0.94 g/t Au from Reverse Circulation Drilling at the Marudi North Prospect

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VANCOUVER, Oct. 19, 2023 - <u>Golden Shield Resources Inc.</u> (CSE: GSRI) (OTCQB: GSRFF) (FRA: 4LE0) (the "Comp "Golden Shield") is delighted to announce initial results from the ongoing reverse circulation ("RC") drill campaign at the Company's flagship Marudi Mountain gold project located in southwestern Guyana (the "Marudi Mountain Property"). A the first 39 drillholes are reported herein. The Company is pleased to also provide an update on the next stages of the I program.

Leo Hathaway, Executive Chairman of Golden Shield, commented, "The RC drill rig has enabled the Company to map geology that exists under saprolite "cover". This allows the Company to iteratively de-risk exploration targets before additionation drilling. The presence of high-grade gold in an unrecognized zone of the Marudi North prospect is an exciting towards unlocking exploration potential on the Marudi Mountain Property."

Highlights:

- 39 RC drillholes (1939 m total) have been completed at the Marudi North Prospect
 Select drill highlights include:
 - MN-23-RC005: 14 m at 1.0 g/t Au from 5 m, incl. 11 m at 1.27 g/t Au
 - MN-23-RC008: 7 m at 7.50 g/t Au from 3 m, incl. 4 m at 13.06 g/t Au
 - MN-23-RC009: 4 m at 1.78 g/t Au from 13 m
 - MN-23-RC010: 5 m at 1.86 g/t Au from 5 m, incl. 1 m at 7.40 g/t Au
 - Further assays for Marudi North are currently pending.
- The RC rig is currently drilling at the IP-6 prospect where 12 drillholes (779 m) have been drilled to date with addi holes set to be completed.
- Pancake Creek will be drilled using the RC rig following the completion of the IP-6 Grid.

RC Program Overview

The goal of the RC drill campaign at the Marudi Mountain Property is to acquire an understanding of the shallow subsu geology beneath the saprolite cover. Specifically, the Company seeks to explore the Marudi Mountain Property for the figold-bearing, Ferruginous Quartzite ("FQ"), lithology that is the primary host of mineralization across the property. Drill currently vary between 22-79 m, with holes having an average depth of 52.5 m. The RC drill campaign is designed to h drillholes completed across three prospects: Marudi North (completed), IP-6 (current), and Pancake Creek. With 51 hol planned 140 drillholes now drilled, Golden Shield has completed approximately 36% of the planned meters for RC drill

Marudi North

A total of 39 RC drillholes, totaling 1939 m, have now been completed at the Marudi North exploration target. Previous recognized the existence of gold-bearing FQ unit at the Marudi North prospect; however, Golden Shield RC drilling has define a large package of prospective FQ to the southwest of historical drillholes. This enlarges the current footprint of the North prospect to an approximate extent of 100 x 100 m and proves the continuity of the gold bearing horizon to the SV previously known extent. Downhole geochemical data is currently being consolidated to allow for future diamond drill targe with the aim of progressing the prospect to the diamond drilling stage (Figure 2).

Initial RC drill results are encouraging, with highlights listed and summarized in Table 1. Further assays for Marudi Nort currently pending.

Table 1. RC drill results received to date.

Drillhole		f Azimuth (degrees)	Dip)	From	То	*Interva	llAu (g/t)
			(degrees)			
MN-23-RC007	179	126	55	No Si	gnifica	ant Interd	cepts
MN-23-RC004	460	35	50	No Si	gnifica	ant Interd	cepts
MN-23-RC00	565	35	50	5.00	19.00	14.00	1.00
Incl.				7.00	18.00	11.00	1.27
MN-23-RC006	662	130	55	No Si	gnifica	ant Interd	cepts
MN-23-RC007	718	42	50	No Si	gnifica	ant interc	cepts
MN-23-RC008	351	42	50	3.00	10.00	7.00	7.50
Incl.				5.00	9.00	4.00	13.06
MN-23-RC009	952	130	50	13.00	17.00	4.00	1.79
MN-23-RC010	27	207	45	5.00	10.00	5.00	1.86
Incl.				9.00	10.00	1.00	7.40
MN-23-RC01	157	90	55	No Significant Intercepts			
MN-23-RC012	249	50	55	No Significant Intercepts			
MN-23-RC020	064	125	55	No Significant Intercepts			
MN-23-RC022	260	125	50	No Significant Intercepts			
MN-23-RC023	340	35	50	No Si	gnifica	ant Interd	cepts
MN-23-RC02	528	30	50	No Si	gnifica	ant Interd	cepts

*There is insufficient data available to calculate true widths for these intervals. Additionally, the RC drill bit may "smear" results down the hole, although no evidence of this has been observed. Full sampling details **Pre** provided below.

A total of 12 RC drillholes, totaling 726 m, have now been completed at the IP-6 exploration target. The drilling at IP-6 is targeting previously unrecognized exposures of the FQ host unit, that were discovered as a result of the Induced Polarization (IP) survey conducted at the Marudi Mountain Property (see the Company's news release dated August 14, 2023). Currently, no results from the first 12 drillholes have been returned. An additional 18 RC holes are expected to be completed at the exploration target to delineate the extent of the FQ unit. IP-6 is within 200 m of the Mazoa Hill deposit.

Pancake Creek

Drilling will commence at Pancake creek with the RC drill rig following the completion of the RC drilling grid at IP-6. The Pancake Creek target has never been drilled; however, the prospect has seen extensive sampling by Golden Shield (see the Company's news release dated September 26, 2023). This area shows a high proportion of high-grade gold mineralization, with 94 of 478 grab samples returning values >1 g/t Au, and 115 of 478 grab samples grading above 0.5 g/t Au, with values as high as 28.4 g/t Au. Mineralization at Pancake Creek is hosted in the same distinctive FQ unit that hosts gold at other prospects on the Marudi Mountain Property, including Marudi North and the Mazoa Hill deposit.

Exploration Timeline and Target Overview

Golden Shield is committed to advancing the Marudi Mountain Property through iterative and focused exploration. The Company has a structured plan to advance the highest rated exploration targets to diamond

drill stage. Over the past year, the 10 most advanced exploration targets have undergone extensive boots-on-the-ground exploration work including extensive sampling and mapping. Nine of the ten exploration targets have now undergone mechanical trenching. Two of the ten exploration targets have now undergone RC drilling, with RC drilling planned on additional prospects. Diamond drilling at the Mazoa Hill deposit, and additional targets is expected in Q1 2024. For the status of each individual prospect, please see Figure 4.

Quality Control/Quality Assurance ("QA/QC")

Golden Shield has commenced RC drilling at the Marudi Mountain Property as of August 2023. So far drilling has totaled 2,558 meters in 51 holes, with hole depths averaging 50 meters. Holes were drilled at dips of -45° to -60°, using an air-core bit for saprolite and a hammer with a cross-over sub for hard rock with dry air (no injected water or other fluids).

Samples are collected every 1 meter and are collected on-site using a cyclone splitter, producing a 4-5 kg bulk sample, where 2-3kg is an assay sample and a 2-3 kg duplicate sample is stored and can be used for re-assay work. Coarse blank material and standard reference pulps are inserted into the sample stream on a 1-in-10 sample basis such that each 20-sample group contains one blank and one reference pulp. Every 10-meter bulk sample is weighed in order to monitor recovery. Assay samples are placed in shipping sacks for every 10 meters upon completion of each hole. Prior to shipping, all samples are maintained under the direct control and supervision of the on-site geological staff.

Upon arrival at Actlabs laboratory in Georgetown (Guyana), samples are prepared using a Fire Assay Fusion procedure and analyzed using Atomic Absorption (AA; 30 gram sample size fire assay fusion with AA finish). All QA/QC results associated with the assays reported herein are within expectation.

Qualified Persons

Leo Hathaway, P. Geo, Executive Chair of Golden Shield, and a Qualified Person as defined by National Instrument 43-101 Standards of Disclosure for Mineral Projects, has reviewed, verified, and approved the scientific and technical information in this news release and has verified the data underlying that scientific and technical information.

About Golden Shield

Golden Shield was founded by experienced professionals who are convinced that there are many more gold mines yet to be found in Guyana. The company is well-financed and has three wholly controlled gold projects: Marudi Mountain, Arakaka and Fish Creek. Golden Shield continues to evaluate other gold opportunities in Guyana.

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Forward?looking statements and forward?looking information relating to any future mineral production, liquidity, enhanced value and capital markets profile of Golden Shield, future growth potential for Golden Shield and its business, and future exploration plans are based on management's reasonable assumptions, estimates, expectations, analyses and opinions, which are based on management's experience and perception of trends, current conditions and expected developments, and other factors that management believes are relevant and reasonable in the circumstances, but which may prove to be incorrect. Assumptions have been made regarding, among other things, the price of gold and other metals; no escalation in the severity of the public health crises; costs of exploration and development; the estimated

costs of development of exploration projects; Golden Shield's ability to operate in a safe and effective manner and its ability to obtain financing on reasonable terms.

These statements reflect Golden Shield's respective current views with respect to future events and are necessarily based upon a number of other assumptions and estimates that, while considered reasonable by management, are inherently subject to significant business, economic, competitive, political and social uncertainties and contingencies. Many factors, both known and unknown, could cause actual results, performance, or achievements to be materially different from the results, performance or achievements that are or may be expressed or implied by such forward?looking statements or forward-looking information and Golden Shield has made assumptions and estimates based on or related to many of these factors. Such factors include, without limitation: the Company's dependence on one mineral project; precious metals price volatility; risks associated with the conduct of the Company's mineral exploration activities in Guyana; regulatory, consent or permitting delays; risks relating to reliance on the Company's management team and outside contractors; risks regarding mineral resources and reserves; the Company's inability to obtain insurance to cover all risks, on a commercially reasonable basis or at all; currency fluctuations; risks regarding the failure to generate sufficient cash flow from operations; risks relating to project financing and equity issuances; risks and unknowns inherent in all mining projects, including the inaccuracy of reserves and resources, metallurgical recoveries and capital and operating costs of such projects; contests over title to properties, particularly title to undeveloped properties; laws and regulations governing the environment, health and safety; the ability of the communities in which the Company operates to manage and cope with the implications of public health crises; the economic and financial implications of public health crises to the Company; operating or technical difficulties in connection with mining or development activities; employee relations, labour unrest or unavailability; the Company's interactions with surrounding communities and artisanal miners; the Company's ability to successfully integrate acquired assets; the speculative nature of exploration and development, including the risks of diminishing quantities or grades of reserves; stock market objectives; fack of liquidity for shareholders of the Company; litigation risk; ongoing military conflicts around the world; and the factors identified in the Sompany's public disclosure documents available on www.sedarplus.ca. Readers are cautioned against attributing undue certainty to forward?looking statements or forward-looking information. Although the Conpany has alle holes of the first of the first of the maruel of the marue may be others factors that is a use results not to be anticipated restimated or intended. The Company does not intend, and does not assume any obligation update these forward? looking statements or forward doking spiegelt generell nichtinlie Meinung des Webseiten Betreihers wieder. Mittels der Veröffentlichung will dieser lediplich ein alwalistigenes Menunssbild in 10 regien. Direkte ober indirekte Aussaden in einen Beitige stellen keiner kauforgerung zur Rauf-Verkauf vom Wendaperen such istatements of intermation aber bisanias ringulised by applicable day winder and being some and the section of the auch unsere AGB/Disclaimer

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