

Clarification of Press Release: Silver Shield Resources Intersects 710 g/t Ag over 1.04 metres, Including 6,668 g/t Ag over 0.1 metre, at Welsh Silver Mine

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BURLINGTON, ON, July 5, 2011 /CNW/ --
BURLINGTON, ON, July 5, 2011 /CNW/ - Silver Shield Resources Corp. is pleased to announce that all assays in the recently completed drill program totaling 1,238 metres in ten (10) drill holes have now been received including the re-assays with metallics.

Holes SCL-11-01 to SCL-11-07 were drilled in the SE portion of the property, 700m from the main Welsh Shaft, to test the new high grade veins and extensions of the veining discovered in our Phase II drilling. The area tested is immediately south of the Amador Gold (AGX-V) Silverclaim Lake property. The last 3 holes WSM-11-01 to WSM-11-03 were drilled to the east of the Welsh Mine. The Welsh Silver Mine area is underlain by Nipissing Gabbro that has intruded into sedimentary rocks of the Gowganda Formation similar in style and setting to mines found in Gowganda, Cobalt, Silver Centre and elsewhere in the area. As such these veins are narrow but, as demonstrated by this intersection, can be very rich in silver. At times these high-grade intersections are accompanied by copper, cobalt, nickel, arsenic, bismuth, lead, etc.

While all of the holes in the program intersected mineralized veins, only Drillhole WSM-11-07 returned significant assay values. Previous drilling in the area of SCL-11-07 intersected multiple veins with grades to 2,659.5 g/t Ag over 0.15m (77.6 oz/t). At this time the company is unsure if this is the same high-grade lens or one of the other numerous veins previously intersected. Silver-rich shoots in these settings usually extend for 10's of meters horizontally and vertically, pinch and swell and can mineralize the wall-rock adjacent to the veins with fine native silver or argentite resulting in mining widths much wider than the vein itself. Due to this nugget effect it is difficult to intersect the mineralized lenses by diamond drilling.

The following is a summary of the significant assay intervals from SCL-11-07:

- 1.04 m from 55.58 - 56.62 m grading 710.42 g/t Ag (20.74 opt)
- 1.16 m from 90.91 - 92.07 m grading 532.39 g/t Ag (15.54 opt)
- 0.09m from 109.29- 109.38m grading 96 g/t Ag (2.80 opt)

The importance of these intervals is that economically interesting

grades over typical mining widths have been obtained for the first time. These intersections correlate very well with previous drilling and especially with values from the mine workings which are immediately north of the area being drilled. Further exploration work on the property will need to be from the underground access. At this time no determination of 'economic grades' or actual mining widths has been made.

Details of the above assay intervals are provided in the following table:

SCL-11-07	East	North	elev.	dip	length
	542461.385	5285513.678	362.332	-45	150

Assay Intervals	Depth		Sample	
	Sample #	From To	Length	Ag-ppm
		(m) (m)	(m)	
	E5332912	55.58 55.88	0.30	0.2
	E5332792	55.88 56.12	0.24	3.0
	E5332793	56.12 56.22	0.10	6,668.0
	E5332794	56.22 56.32	0.10	712.0
	E5332913	56.32 56.62	0.30	0.2
	Interval Length		1.04	
	E5332918	90.91 91.21	0.30	0.8
	E5332795	91.21 91.32	0.11	258.0
	E5332796	91.32 91.53	0.21	1,255.0
	E5332797	91.53 91.61	0.08	86.0
	E5332798	91.61 91.69	0.08	3,807.0
	E5332799	91.69 91.77	0.08	172.0
	E5332919	91.77 92.07	0.30	0.4
	Interval Length		1.16	

The technical information in this press release has been reviewed by Stephen G. Mlot, P.Eng the Qualified person under NI-43-101 for the Company.

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Silver Shield Resources Corp.

Tim Towers, President and Chief Executive Officer

Donald Shaxon, Manager of Corporate Development, (289) 838-5936

www.silvershieldresources.com

silvershield@cogeco.net

Phone: 289-337-6162

Fax: 289-337-6678

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