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PRESS RELEASE

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Dash Gold property Drill Results and Updated NI 43-101 Technical Report

Sola Resource Corp. (the “Company”) wishes to announce additions to its recently announced exploration- and drill- results from its Dash gold property in B.C. This property is optioned from Fundamental Resource Corporation (FRC) which will retain a 2% NSR and if the option is completed, Sola will have earned a 100% ownership position.

The Dash gold prospect is located 105 kilometres northwest of Lillooet, British Columbia at the headwaters of Dash and Relay Creeks. The Property is underlain by Lower Cretaceous Taylor Creek Group pyroclastic rocks. These rocks are intruded by Early-Late Cretaceous and/or younger granodiorite and feldspar porphyry with associated carbonate-sericite-quartz-pyrite alteration Zones of intense carbonitization, silicification, brecciation and banded chalcedony with colloform textures occur adjacent to gold-bearing minerals. Mineralization consists mostly of pyrite, with lesser amounts pyrrhotite, chalcopyrite, molybdenite, chalcocite, arsenopyrite, bornite, and stibnite. In 1987-88, Esso Resources Canada conducted a detailed evaluation of the “A” anomaly (‘A’ grid) which included geological mapping, soil sampling, and IP geophysics. Five zones of gold enrichment were identified: 1) Spine , 2) Road, 3) 25 m, 4) 75 m, 5) 65 m.

The Spine, Road and 25 m Zones line up along a north-northwest trend, and are located 150-300 metres to the west the 75 m Zone and 65 m Zones. Gold-bearing mineralization occurs in and northwest trending parallel zones. The potential for economic concentrations of gold present in the ‘A’ grid located in the west portion of the Dash property are demonstrated by the following table highlighting significant drill hole intercepts from 1982, & 1987-88: None of the intercepts is true width

Drill Hole (location)	Type	Width	Au g/t
DDH R82-1 (65 m Zone)	Diamond drill hole	1.50 m	10.30
DDH R82-4 (65 m Zone)	Diamond drill hole	2.50 m	3.30
1988RC-13 (Spine Zone)	Reverse Circulation	7.50 m	2.90
1988RC-13 (Spine Zone)	Reverse Circulation	9.00 m	2.00
RYC-88-001 (Spine Zone)	Diamond drill hole	5.60 m	1.46
RYC-88-006 (75 m Zone)	Diamond drill hole	2.73 m	2.24
RYC-88-008 (75 m Zone)	Diamond drill hole	4.77 m	1.95
RYC-88-008 (75 m Zone)	Diamond drill hole	1.30 m	5.90

Field relationships suggest that ubiquitous pyrite and/or pyrrhotite was present during the emplacement of the North Relay Porphyry. Thermal and chemical reaction with the wall rock produced induration and large haloes of disseminated pyrite/ pyrrhotite and weak argillic alteration (partial decomposition of feldspars to allunite, dickite, and kaolinite), during the emplacement of the intrusive complex during Middle to Late Cretaceous (80-105 Ma). Movement along the Relay Creek and Yalakom Fault systems may have occurred at this time, but a second geological event took place during the Eocene, 40-44 Ma, that has produced brecciated and banded, epithermal quartz-carbonate zones. The activation of deep seated major faults act as conduits for hydrothermal fluids. The North Relay gold bearing intrusive complex features common to low sulphidation epithermal mineralization, i.e. pervasive replacement of the rock by silica minerals (quartz-chalcedony-adularia and minor sericite-illite-kaolinite and blanket-like carbonate alteration combined with high sulphidation components found in the upper part of a telescoped porphyry, such as advanced argillic, i.e. abundant secondary clay with quartz-pyrite).

The following table lists results of 2009 core drilling holes on the Dash Gold Project Spine Zone: None of the intercepts is true width

Drill Hole #	From (m)	To (m)	Width (m)	g/t Au	g/t Ag	% Zn
09DDH-1	54	74	20	0.1	0.2	0.32
09DDH-1	85	92	7	0.2	0.4	0.17
09DDH-1	123	127	4	0.7	0.4	0.29
09DDH-1	Includes 126	127	1	1.7	1.3	0.01
09DDH-1	140	141	1	2.0	0.4	0.01
09DDH-1	146	158	12	0.3	1.9	0.31
09DDH-1	170	176	6	0.4	0.6	0.26
09DDH-1	Includes 174	176	2	1.1	0.8	0.11
09DDH-1	192	194	2	0.9	0.6	0.83
09DDH-2	24	30	6	1.4	0.2	0.03
09DDH-2	Includes 28	30	2	3.3	0.2	0.07
09DDH-2	58	60	2	1.1	0.3	0.19
09DDH-2	106	108	2	2.4	0.1	0.15

The following table lists significant gold values from 2009 outcrop rock chip samples:

Sample #	Zone Name	Width (m)	g/t Au	g/t Ag	% Zn
Dash09AR-13	65 m	Sub-crop grab	1.6	14.4	0.09
Dash09AR-15	65 m	Sub-crop grab	2.8	1.7	0.01
Dash09AR-24	75 m	2.8	1.1	1.9	0.06
Dash09AR-26	75 m	0.4	1.9	4.4	0.01
Dash09AR-27	75 m	0.3	10.2	47.9	0.07

The following table lists significant gold values from 2009 soil sampling which was located 1-2.8 km east of the Spine, 75 m, 65 m and Road Zones:

Zone Name	Location relative to Main Zone	Easting Line UTM NAD 83	Northing Station UTM NAD 83 (from-to in meters)	Anomaly Width (m)	ppb Au	ppm Zn
XYZ	1.0 km ESE	503600	5670750-900	200	343	403
XYZ	1.1 km ESE	503700	5670900-5671000	150	625	627
XYZ	1.2 km ESE	503800	5671050-100	100	286	171
XYZ	1.3 km ESE	503900	5670900-5671050	200	277	180
XYZ	1.4 km ESE	504000	5670850-900	100	315	183
XYZ	1.5 km ESE	504100	5670650	50	360	112
Red Bluff	2.3 km ESE	504900	5670400	50	320	142
Red Bluff	2.4 km ESE	505000	5670200	50	540	156
Red Bluff	2.5 km ESE	505100	5669950-5670150	250	297	372
Red Bluff	2.6 km ESE	505200	5670050-150	150	515	356
Red Bluff	2.7 km ESE	505300	5670400	50	705	237
Red Bluff	2.8 km ESE	505400	5670200-300	150	257	174

Management anticipates follow-up geological interpretation and fieldwork on the numerous gold deposit targets outlined in the 2009 program on the Dash Gold Project. The 2009 data was compiled by Andris Kikauka, P.Ge, a Qualified Person as defined by NI 43-101.

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Sola also invites investors to visit its web-site: www.solaresourcecorp.com to view an updated NI 43-101 technical report on Dash which includes all 2009 results.

We seek safe harbor.

ON BEHALF OF THE BOARD OF DIRECTORS OF SOLA RESOURCE CORP.

“William Pfaffenberger”

William Pfaffenberger, Chief Executive Officer

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<http://www.solaresourcecorp.com> (being updated)

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