

MATERIAL CHANGE REPORT

To: British Columbia Securities Commission
Alberta Securities Commission
Quebec Securities Commission
TSX Venture Exchange

- Item 1. Name and Address of Company – Klondike Silver Corp.** , Suite 711 – 675 West Hastings Street, Vancouver, B.C., Canada V6B 1N2
- Item 2. Date of Material Change** – June 26, 2013
- Item 3. News Release** – News Release issued June 26, 2013, at Vancouver, BC.
- Item 4. Summary of Material Change - Vancouver, BC – Klondike Silver Corp.**
(TSXV: KS) (Klondike) is pleased to announce that it has completed a mutually beneficial land consolidation arrangement with a local vendor.
- Item 5. Full Description of Material Change** - VANCOUVER, BC -- (Klondike) is pleased to announce that it has completed a mutually beneficial land consolidation arrangement with a local vendor. The purpose of this arrangement was for Klondike to increase the contiguousness of its property and to over stake Legacy claims which are currently optioned to Klondike near the Carnation area of the Silvana Mine. In the exchange Klondike gave up 4179.44ha of property to gain 768.65ha of property which holds more significance to Klondike given the current explorations plans.

Within the newly acquired ground there are 6 occurrences of significance which are the Idaho, the Alamo, Silver Bell, Conductor, Sunshine, and the Cornith. As indicated below, there were various levels of exploration and mining on the 6 occurrences with Silver, Lead, Zinc and to a lesser extent Gold as the metals of value.

Production Records as reported by BC Minfile

-Production records for the **Idaho** occurrence show 26,866 tonnes of ore was mined intermittently between 1893 and 1984 (BC Minfile No 082FNW007).

-Production records for the **Alamo** occurrence show 538 tonnes of ore was mined intermittently between 1920 and 1969 (BC Minfile No 082FNW008).

-Production records for the **Silver Bell** occurrence show 303 tonnes of ore was mined. The earliest work was reported between 1901-1906 and was intermittently worked until 1971 (BC Minfile No 082FNW006).

-There is no record of production for the **Conductor** occurrence; however the claim was worked from 1898 until 1903 with the discovery of a vein believed to be an extension of the Alamo-Idaho vein system (BC Minfile No 082FNW009).

-Production records for the **Sunshine** occurrence show 105 tonnes of ore was mined intermittently between 1895 and 1928 (BC Minfile No 082FNW046).

-Production records for the **Cornith** occurrence show 154 tonnes of ore was mined intermittently between 1900 and 1978 (BC Minfile No 082FNW045).

Item 6. Reliance on Section 7.1(2) or (3) of National Instrument 51-102 – Not applicable.

Item 7. Omitted Information – The undersigned is aware of no information of a material nature that has been omitted.

Item 8. Executive Officer – Mr. Richard W Hughes, CEO of the Issuer, is knowledgeable about the material change and this report. He can be contacted at (604) 685-2222.

Item 9. Date of Report – Dated at Vancouver, British Columbia, this 26th day of June, 2013.