

# Belmont Updates: 2018-Q2, Nevada, Lithium/Brine Drill Program

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Vancouver, British Columbia (FSCwire) - [Belmont Resources Inc.](#) (TSX.V: BEA; FSE: L3L1; DTC Eligible &#8211; CLN 080499403 ); (&#8220;Belmont&#8221;, or the &#8220;Company).

Belmont CEO/President Jim Place, P.Geol., has returned from Nevada where he met with the company&#8217;s geologist Cuffney and other person&#8217;s critical to the project, including a visit to the Kibby Basin Lithium brine property.

Drill sites and proposed access roads were marked on the ground and surveyed in order to provide information for BLM and permit approval. Several surface samples of the playa soils were taken at the same time to be shipped to a company with developed technology to recover lithium from soils and has asked Belmont to allow them to evaluate the Kibby material.

While in Carson City, Nevada the Belmont team had a very informative and productive meeting with senior Administrative Program Managers with the State of Nevada Commission on Mineral Resources, Division of Minerals who presented the dissolved mineral regulations and exploration well drilling rule changes as well as the process for water rights application. Information received during this meeting will significantly streamline Belmont&#8217;s permitting process for the next phase of exploration.

Belmont has submitted the NOI application for test hole drilling at Kibby to the US Bureau of Land Management (BLM) in Tonopah, Nevada. Staff from the BLM will visit the property to inspect the drill hole sites and access roads as well as to conduct an archeological investigation of the nearby area. Once this is completed and Belmont&#8217;s bonding is approved drilling will begin on the property. It is expected that approval will be received in approximately 2 weeks. Immediately following BLM approval will be made to the Nevada Division of Minerals for an &#8216;Exploration Well Permit&#8217;. This permit will allow Belmont to not only take core samples of soils and groundwater in the basin but to also construct a well site where flow will be tested for any aquifers that are encountered. This testing can be carried out for a period of 2 years and can include the withdrawal of up to a total of 5 acre feet of flow (approximately 61.7 million litres).

Place and Cuffney also met with a drilling contractor to discuss specialized methods of drilling and sampling for the upcoming work at Kibby. Belmont has tentatively selected this drilling company for the work but this has not been confirmed, pending scheduling, and is therefore confidential. In order to comply with recently adopted State of Nevada requirements Belmont is pleased that the drilling contractor selected for Kibby Basin lithium brine exploration has, on staff, State licenced well drillers who will be on location at all times that work is carried out.

About Belmont Resources Inc.

Belmont is an emerging resource company engaged in the acquisition, exploration and development of mineral properties in Canada and Nevada, U.S.A.

For further information see our Website at: [www.BelmontResources.com](http://www.BelmontResources.com)

-Facebook <https://www.facebook.com/Nevadalithium/>

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Belmont has recently optioned 31 mineral claims encompassing approx. 7 sq.km; located 24 km northwest of Saint John's, Brunswick &#8211; the Mid Corner/Johnson Croft &#8211; a Zinc, Cobalt prospect.

On March 30, 2016; the Company acquired sixteen placer (16) mining claims, representing 1036 hectares (2,560 acres).

Esmeralda County, Nevada, U.S.A. The Kibby Basin property is located 65 km north of Clayton Valley, Nevada-U.S.A. Company believes the property to be highly prospective to host lithium. Subsequent ground geophysics & gravity survey, surface sampling and a two hole- 2046 ft. diamond drill program have confirmed the presence of lithium on Kibby.

On July 11, 2016; the Company reported it has arranged the staking of 213 x 20 acre additional placer mineral claims to approx. 1724 hectares ( 4,260 acres) , adjoining the Kibby 16, increasing the total Kibby Basin land position (the Property) to 2,760 hectares (6,820 acres).

In 50/50 ownership with [International Montoro Resources Inc.](#), Belmont has acquired and is exploring joint venture opportunities for its two significant uranium properties (Crackingstone -982 ha & Orbit Lake 11,109 ha) in the Uranium City Northern Saskatchewan, Canada

ON BEHALF OF THE BOARD OF DIRECTORS

*James H. Place*

James H. Place, CEO/President

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