

<b>10/09/2020 PROJECT NAME</b>	<b>PROJECT “81”</b>	<b>HOLDSWORTH GOLD PROPERTY</b>
<b>Region</b>	Northern Ontario – Timmins/ Cochrane Area <b>Canada</b>	Northern Ontario – Wawa <b>Canada</b>
<b>Size</b>	One contiguous block of land totaling ~72,034ha (~178,000 acres.) This total land package includes a parcel of patented mineral rights to ~50,441ha (~124,642 acres) and ~6,713ha (~16,588 acres) staked and acquired mineral claim units totaling ~14,880 Ha (~36,769 acres.)	19 contiguous patented mining claims covering approx. 304 hectares (751 acres) - 16 claims in S.Corbriere Township and 3 claims in N.Esquega Township
<b>Net Interest</b>	Owns the mineral rights subject to a 2% NSR on the patented mineral rights.	Owns 100% mineral rights subject 1-5% NSR and 5-10% NPI subject to payback of all historic costs
<b>Strategic Partner</b>	The Company is focused on seeking Joint Venture Partners to expand on all its exploration and development programs.  Carnegie Twp – Group of Private Investors – NR 2017-08-25 Crawford Twp – Canada Nickel Company Inc – NR 2018-05-08 Calder Twp - Private Investor Dargavel Twp – Private Investor Kingsmill Twp – Canada Nickel Company Inc Aubin Twp - Canada Nickel Company Inc Nesbitt Twp- Canada Nickel Company Inc Mahaffy Twp – Canada Nickel Company Inc MacDiarmid Jamieson Twps - Canada Nickel Company Inc	N/A
<b>Operator</b>	Noble Mineral Exploration Inc. Carnegie Twp – Group of Private Investors Crawford Twp – Canada Nickel Company Inc Calder Twp - Noble Dargavel Twp – Noble Kingsmill Twp – Canada Nickel Company Inc Aubin Twp - Canada Nickel Company Inc Nesbitt Twp- Canada Nickel Company Inc Mahaffy Twp – Canada Nickel Company Inc MacDiarmid Jamieson Twps - Canada Nickel Company Inc	Noble
<b>Target Commodity</b>	Nickel-Cobalt-PGMs/VMS/Gold/Chromium/Copper/Zinc/Silver	Gold and Silver

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Project Description	<p>Project 81 was the subject of exploration programs in the early 1960's. There has been no significant mineral exploration work done in the project area since the 1980's.</p> <p>The Company believes the additional staked claims in Bradburn Township to be a potential faulted extension of its Kingsmill nickel-cobalt Deposit on Block A of Project 81.</p> <p>The Company believes that the staked claims in Mahaffy Twp. (4,855hectares) and MacDiarmid Twp (3,681 hectares) and recently optioned to Canada Nickel Company have interesting magnetic bodies and EM features that are similar to the Kingsmill Ni-Co deposit.</p>	<p>The Holdsworth Property is host to 3 distinct geological environments</p> <ul style="list-style-type: none"> <li>i) Soocana Vein – Lode Gold in traditional quartz veins</li> <li>ii) Oxide Sand Zone – weathered oxide pyrite, and</li> <li>iii) Sulphide pyrite zones at depth</li> </ul>
Current Stage	<p><b>The Kingsmill Nickel-Cobalt Project:</b> The Company completed a 12-hole, 4,922.2m NQ drill program on the Target in 2012. NOB selected a 400kg representative drill core composite sample for Metallurgical Testing by <b>G&amp;T Metallurgical Services</b>. The program was divided into 2 phases with the initial phase being to measure ore characteristics and properties of a master composite. The 2<sup>nd</sup> phase measured the variability in ore properties and metallurgical response using developed processes. A number of Davis Tube analysis was conducted on samples to evaluate the presence of Awaruite (a naturally occurring nickel-iron alloy). Peroxide Fusion analysis to better evaluate the grade of Nickle and Cobalt in the Kingsmill Ni-Co Deposit was conducted on 32 drill core samples from Diamond Drill Hole KML 12-03by AGAT Laboratories. The Kingsmill Nickel-Cobalt-deposit is a continuously mineralized serpentinized peridotite body measuring a strike length of at least 2500m, having widths of 400-800m and a depth of greater than 600m.</p> <p><b>Lucas Gold Target:</b> In 2018 Noble completed 15 NQ size diamond drill holes totaling 3,183.93m covering approximately 650m strike length of the 1700m Gold Mineralized structure/trend identified from Airborne EM and Differential Mag Surveys. Noble also located a total of 37 historical drill-hole collars during this field program and twinned 3 (three) historical drill holes, namely holes L80-04 with LUC 18-21, L80-13 with LUC18-19 and L81-36 with LUC 18-20, see Table-1. Twinned holes were within a 5m to 15m radius of the historical drill collars. Gold mineralization in the Lucas Gold Deposit, is interpreted to be structurally controlled, discrete stacked lenses hosted in a pyrite + gold mineralized tuff unit and lends itself to vary in gold tenure and gold content within each discrete lens and subsequently throughout the mineralized tuff unit, and as such, exact gold grades would be impossible to duplicate even if the same lens was intersected, in any new drilling campaign.</p> <p><b>The Crawford Ni-Co-PGM Deposit:</b> After an initial drill program carried out by Spruce Ridge Resources the project was taken over for 22million.shares of Canada Nickel Company with 10million shares going to Spruce Ridge of which 5million will be dividended to its shareholders and 12million shares to Noble of which 10million shares were spun out to the Noble shareholders plus \$2mm (see NR 01/10/2019).</p>	<p>2020</p> <p>See Aug 25<sup>th</sup> NR issued by Noble</p> <p>See Sept 03<sup>rd</sup> NR issued by Noble</p>