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 applicable securities laws.

• Information in this presentation has been compiled from a number of disparate source – government reports, exploration company assessment reports, academic papers, press releases, 43-101 technical reports, Northern Miner articles

• Best efforts were made to use *primary data*, i.e. drill logs and assay certificates

• Due to the historic nature of the data there may be inconsistencies or errors in the dataset

• Kenorland Minerals and the author do not take any responsibility for errors or omissions in the dataset or presentation of data

Canada >2 Moz Deposits Locations





Canada >2 Moz Deposits Endowed districts





Greenfields – Deposits discovered in areas with no significant known Au deposits **Brownfields** – Deposit discovered nearby existing significant Au deposits **Historic** – Deposit discovered by prospecting (pre-1950's)



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Discovery Decade of >2 Moz Au Deposits





Discovery is largest value addition during the cycle of a mining project



- Discoveries are made by DRILLING
- Look at drilling data from known discoveries

Definition – A "discovery hole" is the best drill hole on the initial program that drilled into the projection of the deposit to surface

Discovery Drill Intersects





Grassroots Discovery Drill Intersects





Discovery Hole GT vs. Gold Endowment



Discovery Intersect Length vs. Gold Endowment





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Drilled Meters – Discovery Program





Meters Drilled vs. Discovery Hole GT







Number of Discovery Campaign

Hemlo (David Bell) A case study





Regnault Discovery Kenorland / Sumitomo





Quebec Drilling A case study





Quebec Drilling GT intersects (156,000 drill holes)





Quebec Drilling GT Intersects of major Au deposits





Conclusions



- Discovery of new Au deposits drives value creation
- Initial drilling into a new prospect can be used to get a sense of whether a discovery is significant or not
- Key metrics for recognition of a discovery based on Canadian Au deposits >2 Moz:

• >5 Moz Au deposits

- Initial drill program produced a drill intersect of >134 GT (grade x thickness)
- Length of discovery drill hole intersect is >10m

>2 Moz Au deposits

- Initial drill program produced a drill intersect of >50 GT (grade x thickness)
- Length of discovery drill hole intersect is >5m
- Initial drill program meterage
 - Best initial intersects are influenced by the amount of drilling on the initial drill program
 - Median drill program meterage on a discovery program is 4,218m
 - If a company drill <4000m on an initial drill program and produces an intersect that is >50 GT, this could be very significant
 - If a company drills >10,000m on an initial drill program and does not produce an intersect that is >100 GT, the target should most likely be downgraded
 - BUT, there are always exceptions to the rule (i.e. Hemlo David Bell)
 - Critical thinking and recognition of key geological aspects of ore deposits are fundamental on initial drill programs