



## Important Cautionary Notes



**Technical Information:** Under National Instrument 43-101 Standards of Disclosure for Mineral Projects, the Qualified Person for this presentation is Jerry Zieg, who has reviewed, approved, and verified its contents. Please see the technical report entitled "Updated Technical Report and Preliminary Economic Assessment for the Black Butte Copper Project, Montana" dated July 12, 2013 (the "PEA"), which is available on SEDAR, for more information. *The PEA is preliminary in nature, it includes inferred mineral resources that are considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as mineral reserves, and there is no certainty that the PEA will be realized. Mineral resources that are not mineral reserves do not have demonstrated economic viability.*

**Forward-Looking Statements:** This presentation by Tintina Resources Inc. (the "Company") includes certain disclosure which constitutes "forward-looking information" or "forward-looking statements" within the meaning of the United States Private Securities Litigation Reform Act of 1995 and Canadian securities legislation. Forward looking statements are often identified by words such as: expects, plans, anticipates, believes, intends, estimates, projects, assumes, potential, or will, would, may, could or should.

These forward-looking statements include statements regarding plans and intentions with respect to exploration and development of the Company's properties, including timelines, anticipated results, the Company's operations and financial condition in future periods, anticipated completion of feasibility and other studies and their impact on project economics and scope, timing of approvals and permitting and other milestones and sufficiency of funding to complete planned activities. Estimates of mineral resources are also forward-looking statements in that they involve estimates of the mineralization that would be encountered, based on interpretation of drilling results and certain assumptions, if a deposit were developed and mined. Forward looking information relating to the Company's Black Butte Copper Project also includes the Preliminary Economic Assessment (PEA), including estimates of capital and sustaining costs, anticipated internal rates of return, mine production, estimated recoveries, mine life, estimated payback period and net present values.

In making the forward-looking statements, the Company has applied certain factors and assumptions that the Company believes are reasonable, including those set out in the PEA, that the Company is able to obtain required government or other regulatory approvals and permits and any required financing to complete the Company's planned activities, that actual costs of planned activities will be consistent with management's expectations, that the Company is able to procure equipment and supplies in sufficient quantities and on a timely basis, that actual results of exploration activities are consistent with management's expectations, that the proposed mine plan and recoveries will be achieved, that capital costs and sustaining costs will be as estimated, that the assumptions underlying mineral resources estimates are valid and that no unforeseen accident, fire, ground instability, flooding, labor disruption, equipment failure, metallurgical, environmental or other events that could delay or increase the cost of development will occur.

However, the forward looking statements are subject to numerous risks, uncertainties and other important factors that may cause actual results to differ materially from those expressed or implied in such forward-looking statements, including any of the assumptions and factors set out in the PEA proving to be invalid or varied, actual results of the Company's exploration activities being different than those expected by management, uncertainties involved in the interpretation of drilling results and geological tests and the estimation of mineral resources, that the future price of copper will decline, the need for cooperation of government agencies, native groups and other stakeholders in the development of the Company's properties, risks related to mineral properties being subject to prior unregistered agreements, transfers or claims and other defects in title, risks of operations such as accidents, equipment breakdowns, inadequate insurance or inability to obtain insurance, bad weather, potential litigation, non-compliance with environmental and permit requirements, unanticipated variations in geological structures, grades or recovery rates, unexpected cost increases, fluctuations in metal prices and currency exchange rates, delays in obtaining or inability to obtain required government or other regulatory approvals or permits or required financing, and the inability to procure equipment and supplies in sufficient quantities and on a timely basis. Readers are cautioned not to place undue reliance on forward-looking statements. The Company does not intend, and expressly disclaims any intention or obligation to, update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by law.

This presentation is not, and is not intended to be, an offer to sell or the solicitation of an offer to buy any security of Tintina in any jurisdiction. This presentation is not an offering memorandum.

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### WATER POLICY INTERIM COMMITTEE 2015-16

August 30, 2016

Exhibit 1



## Modern Mining at it's Best



- ✓ Highly engineered underground mine
- ✓ Protects all water quality and quantity
- ✓ Returns land to historic use after reclamation
- ✓ Prevents legacy issues
- ✓ Provides 240 top paying jobs for 14 years
- ✓ Upgrades community infrastructure

AND HERE'S HOW.....

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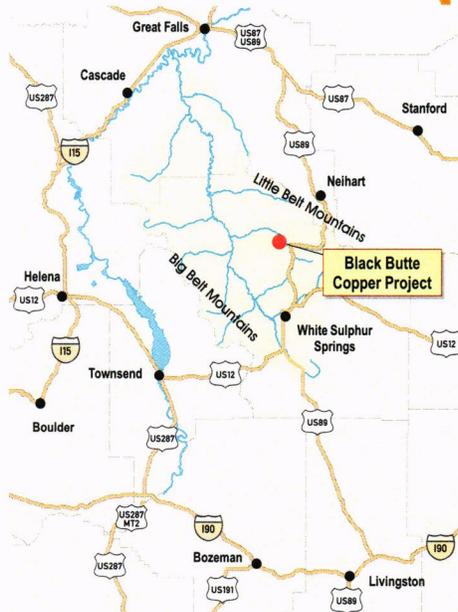


## Black Butte – Project Location

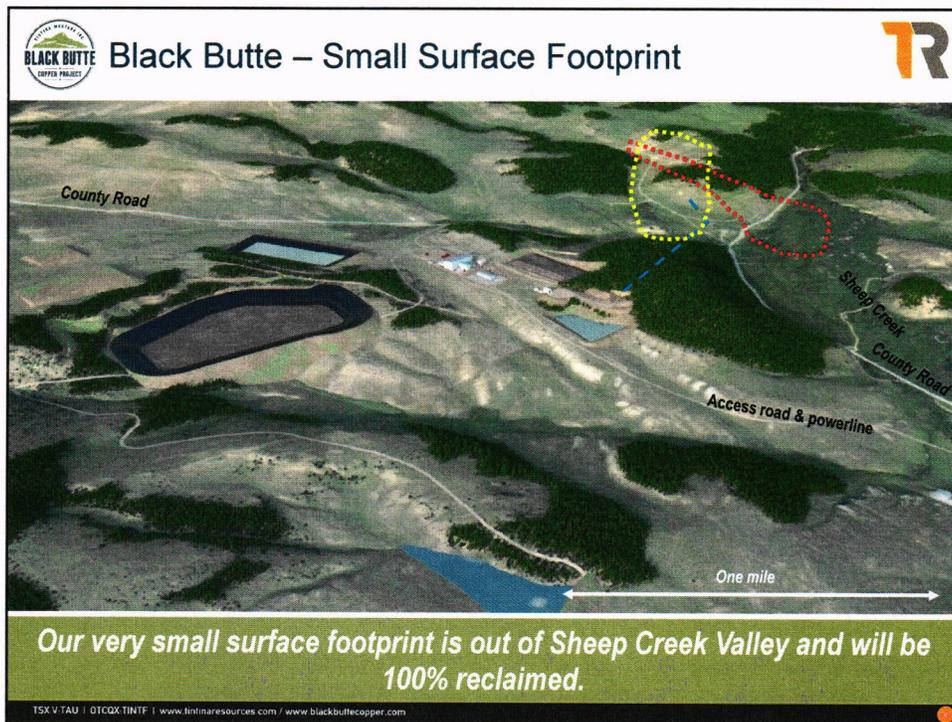
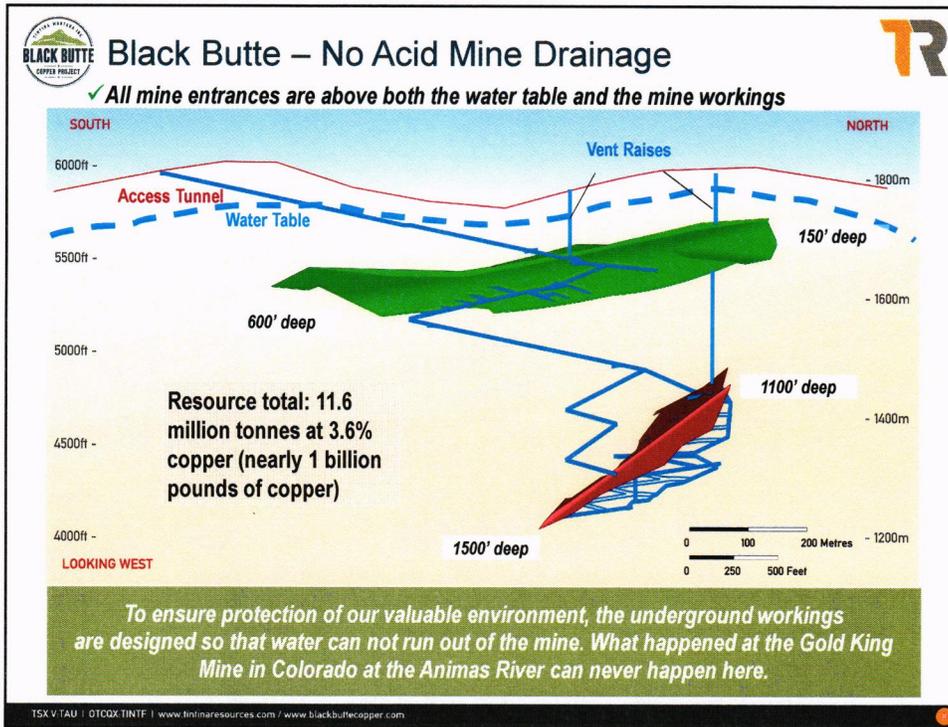


### Black Butte is:

- 17 miles North of White Sulphur Springs on Highway 89
- Behind Sawmill Hill, near Sheep Creek, 19 stream miles from the Smith River



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## Black Butte – 100% Reclamation



*Modern mining restores the site to original land uses and water flows, fully protecting our water and landscapes long term.*

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## Black Butte – Underground Paste Backfill Facts

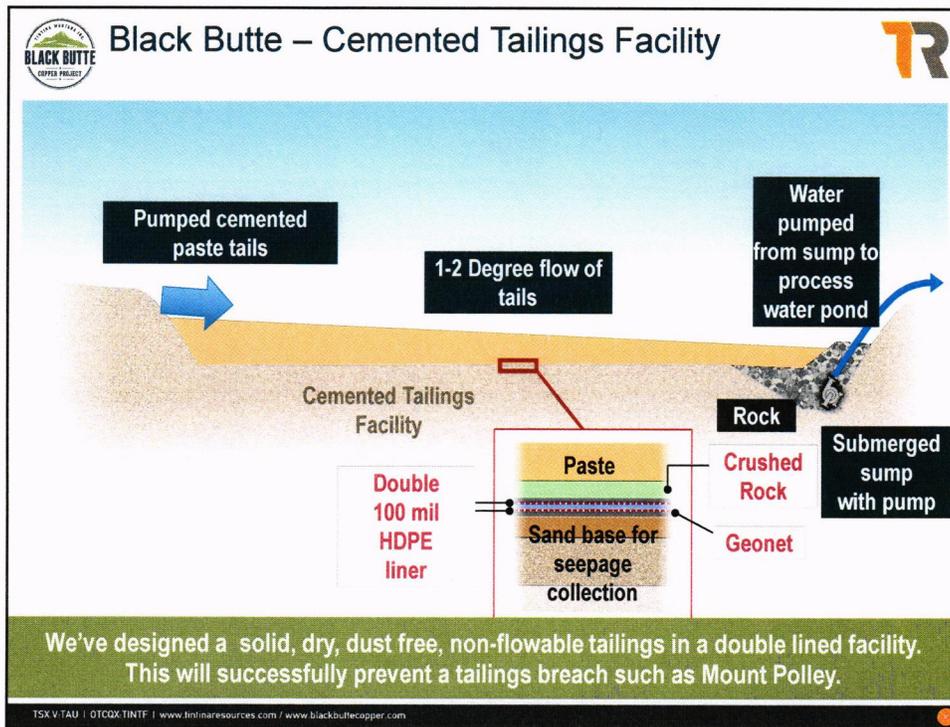


- ✓ 45% of the tailings are mixed with cement and go back underground.
- ✓ Only a small percent of the underground mine will be open at any time
- ✓ No subsidence
- ✓ Paste tails are impermeable and impede groundwater flow.



*We will reclaim the underground mine workings as we go by incrementally filling in mined out cavities with cemented tailings.*

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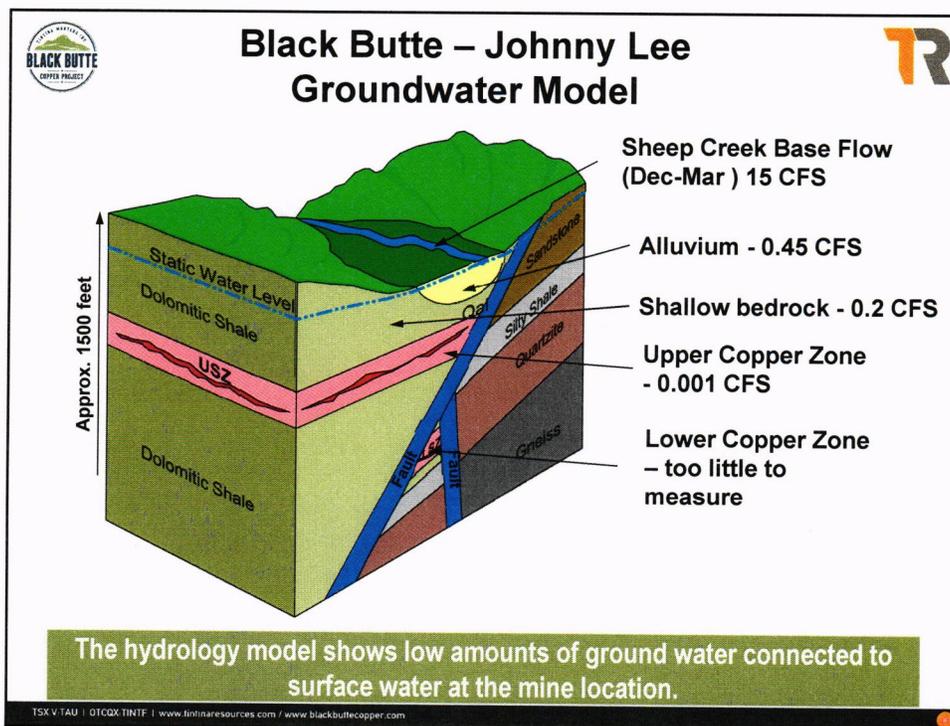
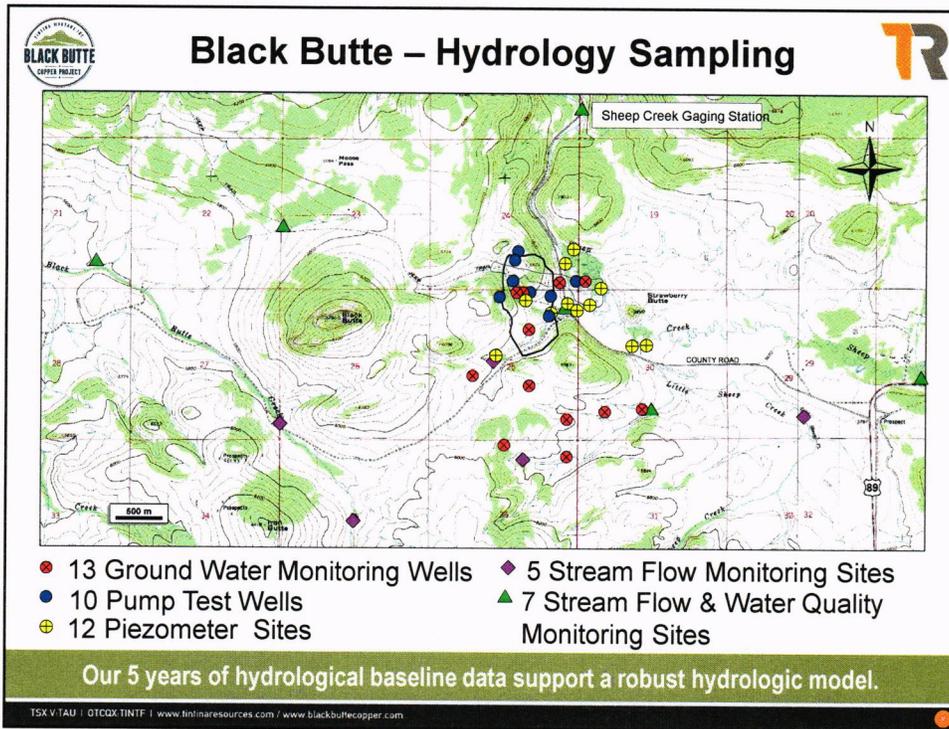


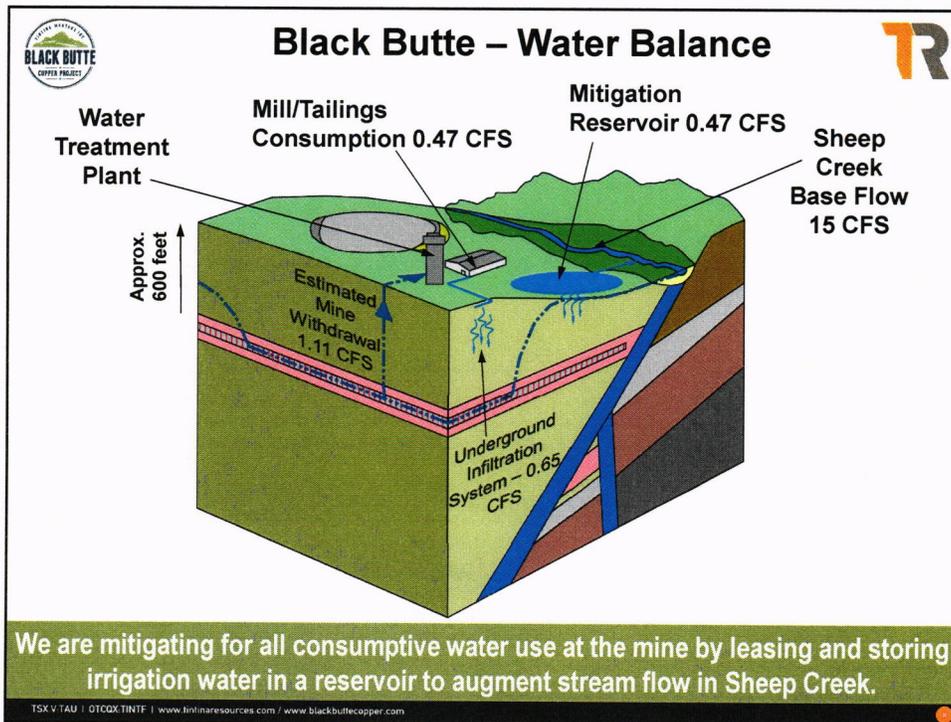
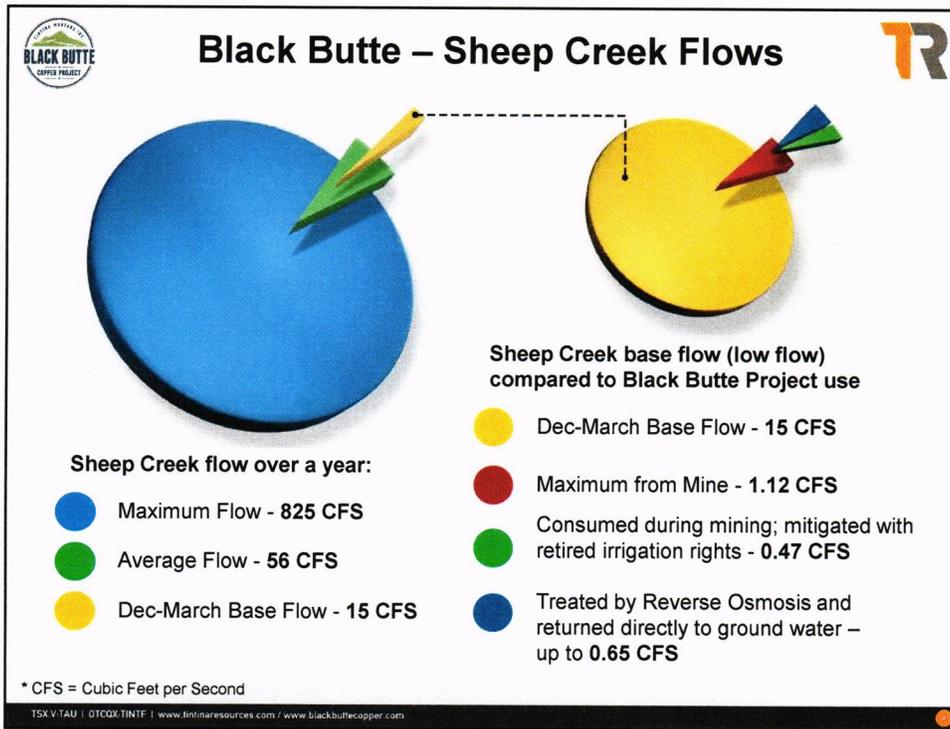
**Black Butte – Cemented Tailings Facility Facts**

- ✓ 55% of the tailings will be stored as a non-flowable impermeable solid in a double lined facility
- ✓ Pump system installed to remove any water to a double liner process water pond with a high pH
- ✓ Designed for a 10,000 yr. max. earthquake event
- ✓ Designed for 22 inches precipitation on 11 inches of snow melt in one storm *=1.5 years of precipitation in a single storm event*

In 2015, Montana passed a new tailings facility law, making our state the most stringent in the nation for tailings regulations.

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BLACK BUTTE  
COPPER PROJECT

**DOING IT RIGHT...  
FROM THE BEGINNING**

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