# INVESTMENT FOR EXPLORATION COMPANIES





## **CAUTIONARY NOTES**

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This presentation may contain forward-looking statements including, but not limited to, comments regarding the timing and content of upcoming work programs, geological interpretations, receipt of property titles, potential mineral recovery processes, and other related matters. Forwardlooking statements address future events conditions and therefore involve inherent risk and uncertainties. Stockport mining's projects in Kenya, Canada and Mexico are at an early stage and all estimates and projections are based on limited, and possibly incomplete, data. More work is required before the mineralization and the economic aspects of the projects can be confidently modelled. Actual results may differ materially from those currently anticipated in this presentation. No representation or prediction is intended as to the results of future work, nor can there be any promise that the estimates and projections herein will be sustained in future work or that the projects will otherwise prove to be economic.



## **EXECUTIVE MANAGEMENT TEAM**





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Benson Oketch
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#### **BOARD OF DIRECTORS**

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Carl Sheppard
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## **ASSET PORTFOLIO**

## Seymour Lake



Ontario, Canada Lithium Tantalum Beryllium

Kilometre 61



Ontario, Canada
Molybdenum
NI 43-101
110m tonnes
0.065% Mo Eq.

### La Morena



Coahuila, Mexico
High-grade
Silver intercepts
Copper

## Kenya



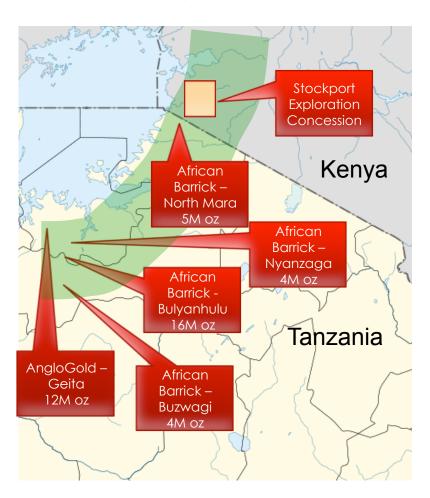




## LAKE VICTORIA GREENSTONE BELT

GOLD RESERVES AND RESOURCES IN THE AREA

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## Stockport Exploration Long-term focus

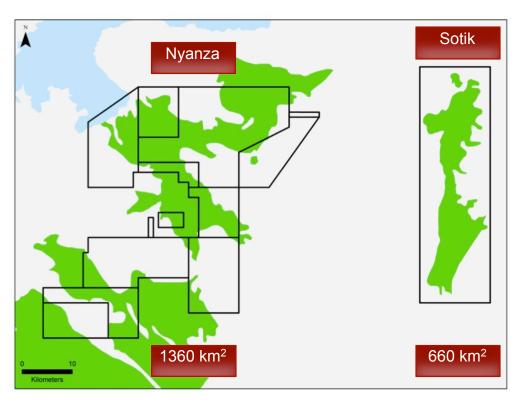
- Archean Greenstone Belt
- Proven deposits to the south of our concessions
- Kenya has very limited modern exploration
- Opportunity for multiple major deposits
- Stable government and economy



## KENYA

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## NYANZA AND SOTIK PROJECT



## Nyanza Project

Stockport has right to earn 70% - 95% interest from East African Pure Gold and B&M Mining

On-going exploration targets:

- **214**
- 258 Central
- 258 West
- 231 Central

## **Sotik Project**

100% Stockport Exploration owned

## **BOARDROOM MATTERS**

A GUIDE TO MATCHING INVESTOR OBJECTIVES WITH GEOLOGICAL PROGRAMS





■ WHEN ARE WE GOING TO DRILL?

■ WHAT ABOUT THAT RED SPOT ON THE MAP?

I JUST HAVE A FEELING THERE MIGHT BE SOMETHING HERE ON THE MAP.

AND YOU'RE ABSOLUTELY SURE WE WILL GET GREAT RESULTS IF WE RUN THIS PROGRAM?

IF YOU HAD TO SAY RIGHT NOW, HOW BIG DO YOU THINK THIS DEPOSIT COULD BE?

## TWO TRACKS TO THE SAME GOAL

#### GEOLOGY

- UNDERSTANDING THE REGIONAL AND LOCAL GEOLOGY
- DETERMINING STRUCTURE
- MAXIMIZING THE EXPLORATION POTENTIAL
- FINDING DEPOSITS
- UTILIZING BEST PRACTICES
- LEARNING TO APPLY TO FUTURE EXPLORATION
- MAKING MONEY

#### **INVESTORS**

MAKING MONEY





FINDING THE BALANCE

#### WHO IS THE INVESTOR?

- AAA PERSONALITY
- INVESTORS ARE TYPICALLY QUITE SUCCESSFUL:
  - BELIEVE THEY ARE MORE SUCCESSFUL THAN YOU
  - OFTEN THEY BELIEVE THEIR UNIQUE INSIGHT WILL BRING AN ADVANTAGE TO ANY BUSINESS
  - FREQUENTLY NOT AS WELL VERSED IN GEOLOGY AS YOU MIGHT EXPECT
- THEY MAKE EMOTIONAL DECISIONS THEY NEED TO BELIEVE IN YOUR POTENTIAL SUCCESS
- THE COMPANY TEAM AND THE PERSON WHO INTRODUCES THEM ARE OFTEN THE MOST IMPORTANT FACTOR IN INVESTING

THEIR EXIT STRATEGY COMPLETELY DEFINES THEIR ENTRY POSITION



# GEOLOGY LASTS THE ENTIRE PROJECT INVESTORS ROTATE IN AND OUT

## STAGE **PROSPECTING EARLY EXPLORATION** INITIAL DRILLING INFILL DRILLING RESOURCE DEFINITION **FEASIBILITY** BANKABLE FEASIBILITY CAPITAL CONSTRUCTION MINING **PRODUCTION**

Dividen

# EVERY GEOLOGICAL PROGRAM SHOULD COMPLETE A INVESTOR STEP

Know the Investors Exit point

Catalysts – relating to the investment vehicle

Know the Investors Entry point

Develop programs that match investor stages And realizes value to justify the exit

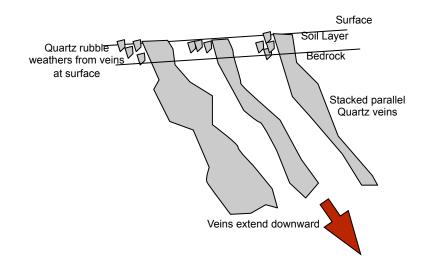
GEOLOGY THAT'S RIGHT PROGRAM AND THE INVESTOR



# OUR CURRENT FOCUS KENYA - NYANZA AND SOTIK

#### KENYAN CONCESSIONS

- THE AREA TENDS TO SEE STACKED PARALLEL QUARTZ VEINS WHICH CAN PROVIDE THE OPPORTUNITY FOR COST EFFECTIVE MINING OPERATIONS
- STOCKPORT HAS UNDERTAKEN A LIMITED DRILLING PROGRAM ON OUR TOP 2 PRIORITY TARGETS AT NYANZA. TO DATE, A STACKED PARALLEL QUARTZ VEIN SYSTEM WITH HIGH-GRADE INTERCEPTS HAS BEEN CONFIRMED AT THE 214 TARGET.



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### HISTORY OF SURFACE MINING



- DOZENS OF ARTISANAL
   OPERATIONS HAVE BEEN
   MAPPED ON SPL 214
- WIDESPREAD GOLD
   OCCURRENCES HAVE BEEN
   IDENTIFIED ON THE
   CONCESSION
- THE LARGEST OPERATION (SEEN TO THE LEFT) CAN SUPPORT UP TO 150 LABOURERS PER DAY

Current Artisanal Mining at 214



## HISTORY OF SURFACE MINING



#### Current Artisanal Mining at 214

#### ARTISANAL PROCESS

- MATERIAL IS HAND DUG
- THE 'BY-HAND'

  APPROACH FORCES

  ARTISANAL MINERS TO

  FOCUS ONLY ON THE

  HIGHEST-GRADE, MOST

  ACCESSIBLE MATERIAL
- ALMOST ALL MATERIAL
   PROCESSED IS QUARTZ SOILS ARE RARELY
   PROCESSED



## HISTORY OF SURFACE MINING



#### **ARTISANAL PROCESS**

- RUDIMENTARY
   PROCESSING
   TECHNIQUES ARE
   EMPLOYED
- QUARTZ STONES ARE GROUND TO A POWDER AND PROCESSED WITH WATER AND GRAVITY USING HOME-MADE SLUICE

Local Artisanal miner at 214 using a home-made sluice



## HISTORY OF SURFACE MINING



#### ARTISANAL PROCESS

■ MOST GOLD

EXTRACTED BY LOCAL

MINERS IS FROM

HARD ROCK QUARTZ

VEINS SLIGHTLY

BELOW SURFACE

Current Artisanal Mining at 214



## PROPOSED PROGRAM

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STOCKPORT IS CONSIDERING A TWO-PHASED GOLD RECOVERY PROGRAM

#### Phase one - extraction planning - 6-12 month duration

- 1. FURTHER SAMPLING TO FULLY DEFINE THE POTENTIAL AMOUNT OF GOLD
  TO BE EXTRACTED AS WELL AS FINALIZING A PLAN FOR MINING
- 2. SECURING GOK MINING AND GOK ENVIRONMENTAL PERMITS
- 3. Undertaking metallurgy study on the soil and rock types to determine the most efficient process to maximize gold recovery
- 4. SOURCING MINING EQUIPMENT
- 5. SECURING LAND ACCESS AGREEMENT WITH LOCAL FARMERS



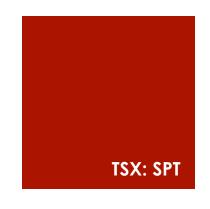
## PROPOSED PROGRAM

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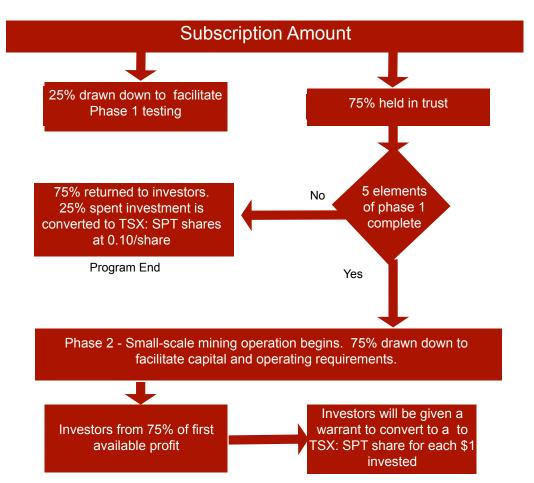
#### **PHASE TWO - EXTRACTION**

- · A WATER-GRAVITY PLANT WILL BE SOURCED AND CONSTRUCTED ON 214.
- A WATER GRAVITY PLANT AND THE TAILINGS (RESIDUAL SOILS) WILL BE ENVIRONMENTALLY FRIENDLY.
- SMALL PARCELS OF LAND WILL BE LEASED FROM FARMERS AT ABOVE MARKET RATES. LAND WILL BE RETURNED TO FARMERS FERTILIZED, TILLED AND READY FOR PLANTING, ALONG WITH A SEED ALLOCATION.
- REVENUE FROM THE GOLD MINING OPERATION WILL FUND INVESTOR
  RETURN AND EXPLORATION ACTIVITY FOR STOCKPORT CONCESSIONS TO
  PROVE A GOLD RESERVE FOR LARGER SCALE MINING IN THE FUTURE.





## INVESTMENT OFFERED IN KENYA FIRST



- ONLY 25% OF THE INITIAL INVESTMENT IS AT RISK, AND FULLY CONVERTIBLE TO SHARES
- 5 ELEMENTS OF PHASE 1
  TESTING HAVE TO BE
  COMPLETED TO MOVE TO
  PHASE 2
- WITH A SUCCESSFUL SMALL-SCALE MINING OPERATION, INVESTORS WILL EARN 100% INTEREST ON THEIR INVESTMENT, AND THEN CONVERT TO SHARES.

Program End

### MATCHING PROGRAMS TO INVESTMENTS

Investment opportunities - Equity, Long Positions, Short Positions, Debentures, Capital Financing, Royalty Financing, Bridge Financing, M&A, Joint Venture, Threshold Payments, Net Smelter Royalty

- UNDERSTAND EACH INVESTMENT STAGE:
  - THE TYPE OF INVESTOR (EMOTIONAL/LOGICAL TRIGGERS)
  - WHERE THE ENTRY POINT IS ON THE EXPLORATION CYCLE
  - WHAT IS THAT INVESTOR'S EXIT STRATEGY
  - WHOSE ENTRY WILL MATCH THE PREVIOUS INVESTOR'S EXIT
- MATCH YOUR PROGRAMS TO EACH STAGE
  - TIMING, RESULTS, ENTRY, EXIT,
  - BUILD VALUE WITH EVERY EXPLORATION PROGRAM



## **THANK YOU**

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