



RIMROCK GOLD-SILVER PROPERTY
Midas-Hollister Gold-Silver Trend
in Elko County, Nevada, U.S.A.

**AVAILABLE FOR
OPTION**

9 JULY 2024

www.solorocopper.com

SOLORO COPPER AND GOLD CORP.

Profile and Mission Statement

SOLORO COPPER and GOLD CORP. is a U.S.A.-focused privately-held Prospect Generator Royalty-Holder company, incorporated in Nevada, with ownership of Gold-Silver, Copper, the Platinum Group elements, and Cobalt. Soloro's 3 Strategic Metals properties, include:

1) RIMROCK Au-Ag Property that adjoins the Hollister Au-Ag Mine of Hecla Mining on the Carlin- & Midas - Hollister Gold Trends in north-central Nevada; **AVAILABLE FOR OPTION**

2) COPPER CHIEF Porphyry Copper-Mo-Gold-Ag-Pd-Pt-Iridium-Rhodium-Cobalt property situated 35 km SW of Las Vegas, and *optioned to Goodsprings Exploration LLC*

3) the HAT COPPER Cu-Mo-Au-Ag Porphyry (PCD) / Veins property at Lordsburg, NM; *optioned to American Copper Development Corporation (ACDX.V/ACDXF),*

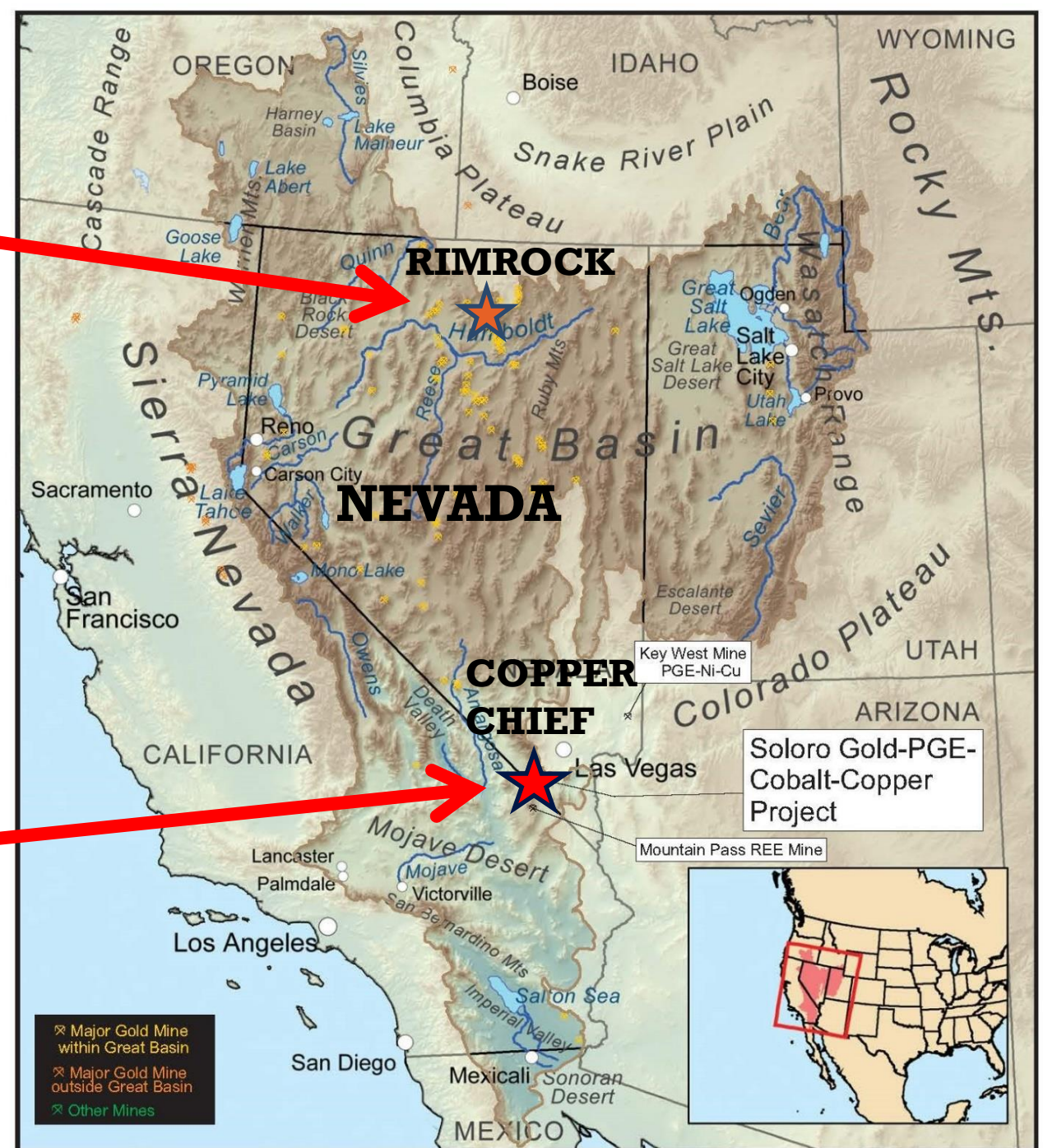
Soloro Copper and Gold Corp. owns and controls mineral properties in Nevada and New Mexico with Copper-Molybdenum, Gold, Platinum-group elements, and Cobalt in the western United States, which are among the world's most stable and mining-friendly areas.

RIMROCK Au-Ag Project, Ivanhoe Mining District, Elko County, Nevada

78 km NW of Elko, NV, adjoining
Hecla's high-grade past producer
Hollister gold-silver mine that is
now on care and maintenance.

COPPER CHIEF Cu-Au-PGEs Goodsprings Mining District, Clark County, Nevada

35 km SW of Las Vegas, NV.



ALONG THE GIANT CARLIN GOLD TREND

HYCROFT MINE

WR

SLEEPER

SANDMAN

BVT

Winnemucca

CONTINENTAL MARGIN

GETCHELL TREND

PREBLE

MAG PINSON

LOVE TREE

MARIGOLD

MILLENIUM

FORTITUDE

PHOENIX

COVE-McCOY

BMET

Pipeline

Cortez Hills

OT

SPRING VALLEY

ROCHESTER MINE

BUENA VISTA

KENNEDY

RELIEF CANYON

W. RIFT

IDAHO

NEVADA

NNR

GT

CT

ST 7061 Line

MOLY DOME

JARBIDGE

RIMROCK Au-Ag PROPERTY

HOLLISTER

GOLDSTRIKE

LEEVILLE-CARLIN

ELKO

CARLIN

RAIN - SADDLE

EMIGRANT SPRINGS

RAILROAD

PINYON

PONY CREEK

BALD MOUNTAIN

CT

CARLIN TREND

UTAH

PT

KB-Tug

Wells

L-80

WEST PEQUOP

LONG CANYON

PEQUOP TREND

KINSLEY MOUNTAIN

ANTELOPE CREEK

JACKPOT

GOLLADHER

ANGEL WING

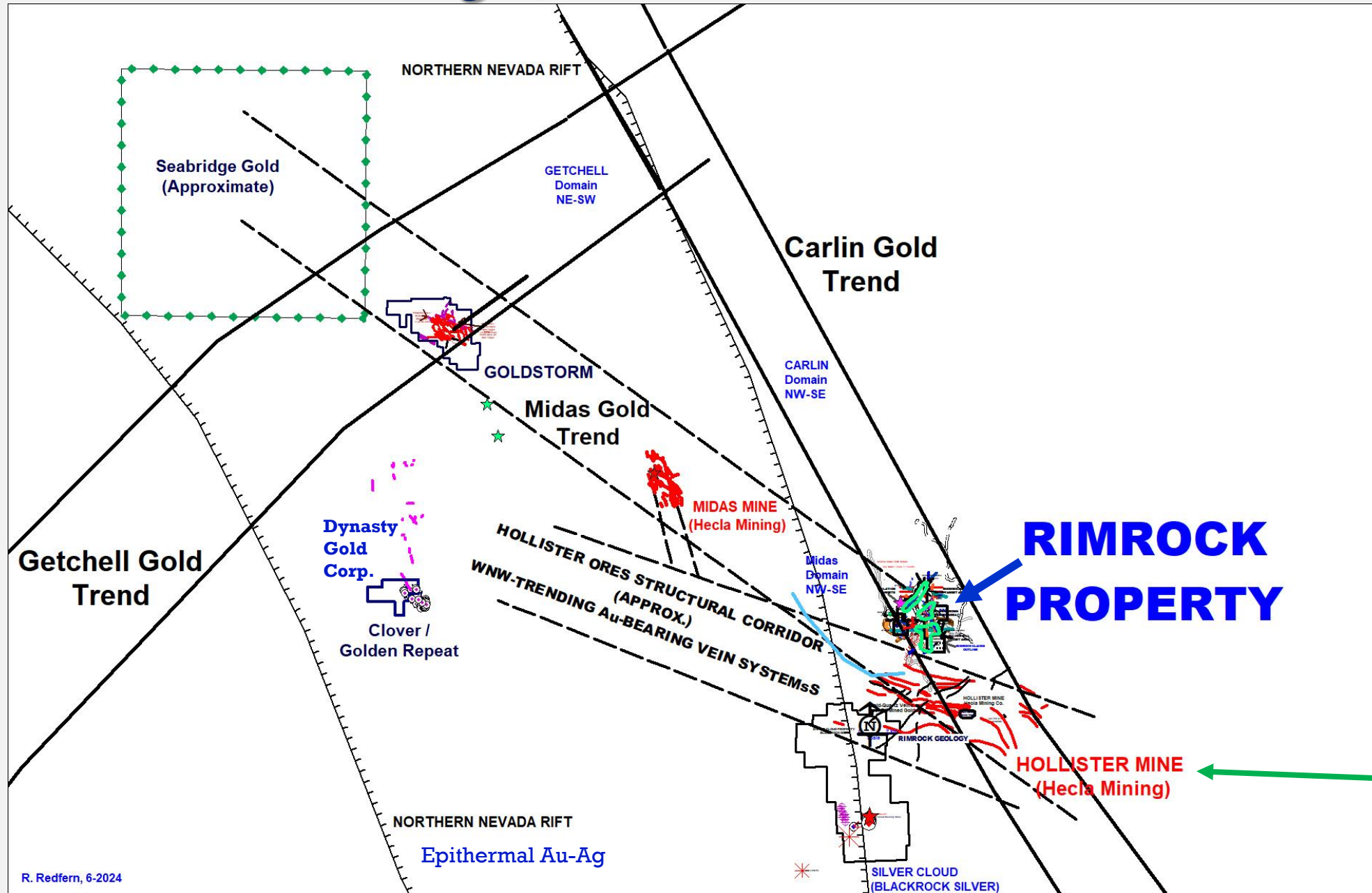
ROCK CREEK

0 75 KM

SCALE

N

Rimrock Au-Ag / Hollister Areal Tectonics

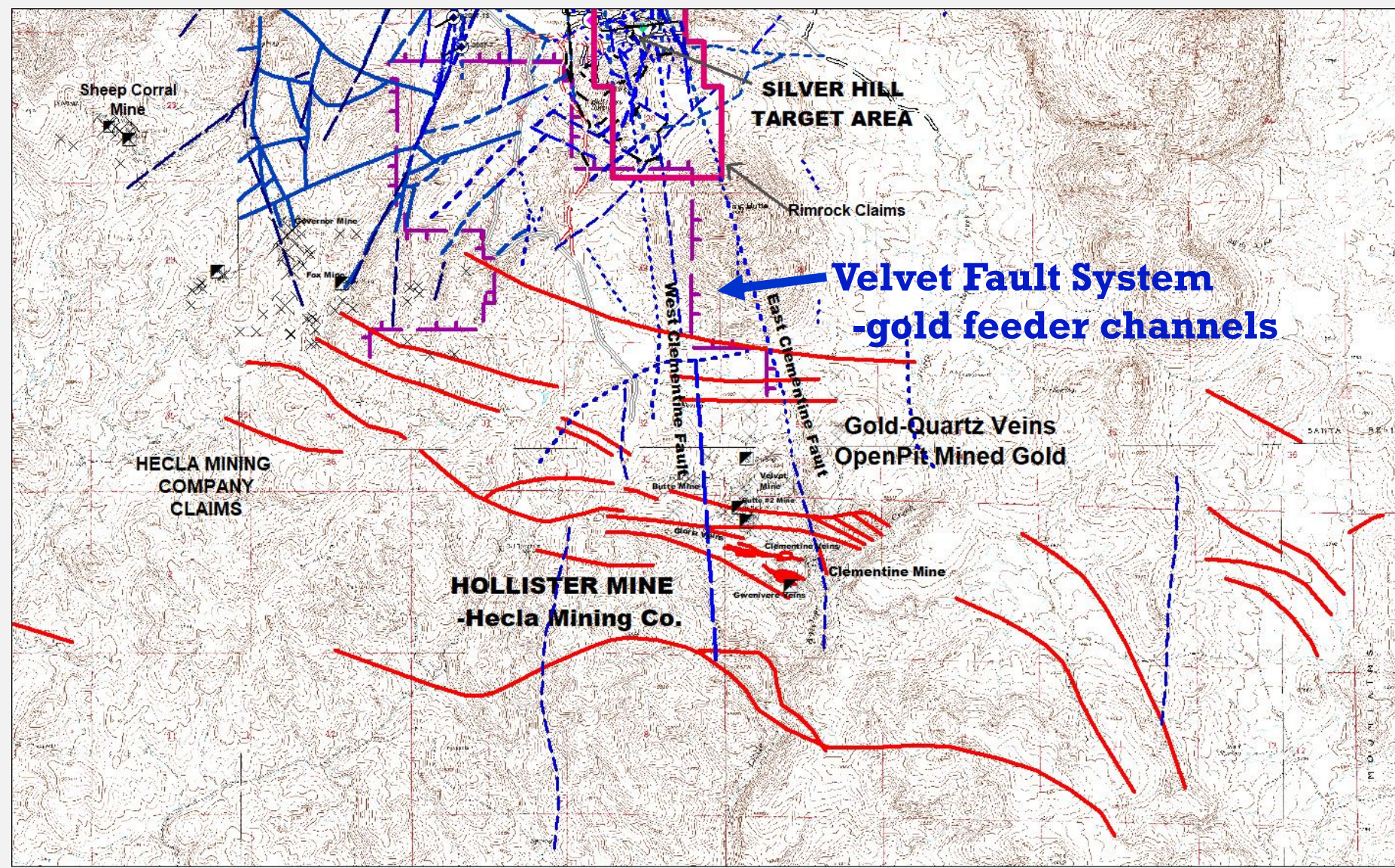


**+500,000 oz
High-Grade
Au-Ag
Mined**

RIMROCK Adjoins Hollister Mine Au-Ag System

PROPERTY OUTLINES (Red)

- 100% Interest, 88 claims
 - 18 claims at Rhombochasm
 - 57 claims at Silver Hill & Silver Crown
 - 13 at SW Gold
 - Expandable for New Claims
- 17 km SE of Midas Mine
- 3 km N of Hollister Mine
- Located on intersection of Midas and Carlin Trends
NW of NVGM's Goldstrike Au Mine
- Low sulfidation epithermal Au-Ag prospect, also Carlin style targets
Drilled into significant Au-Ag-Tungsten
- Potential for underground-mineable multi-million oz. Au



RIMROCK NEVADA PROJECT

MIDAS & CARLIN Style Au-Ag Property, Nevada

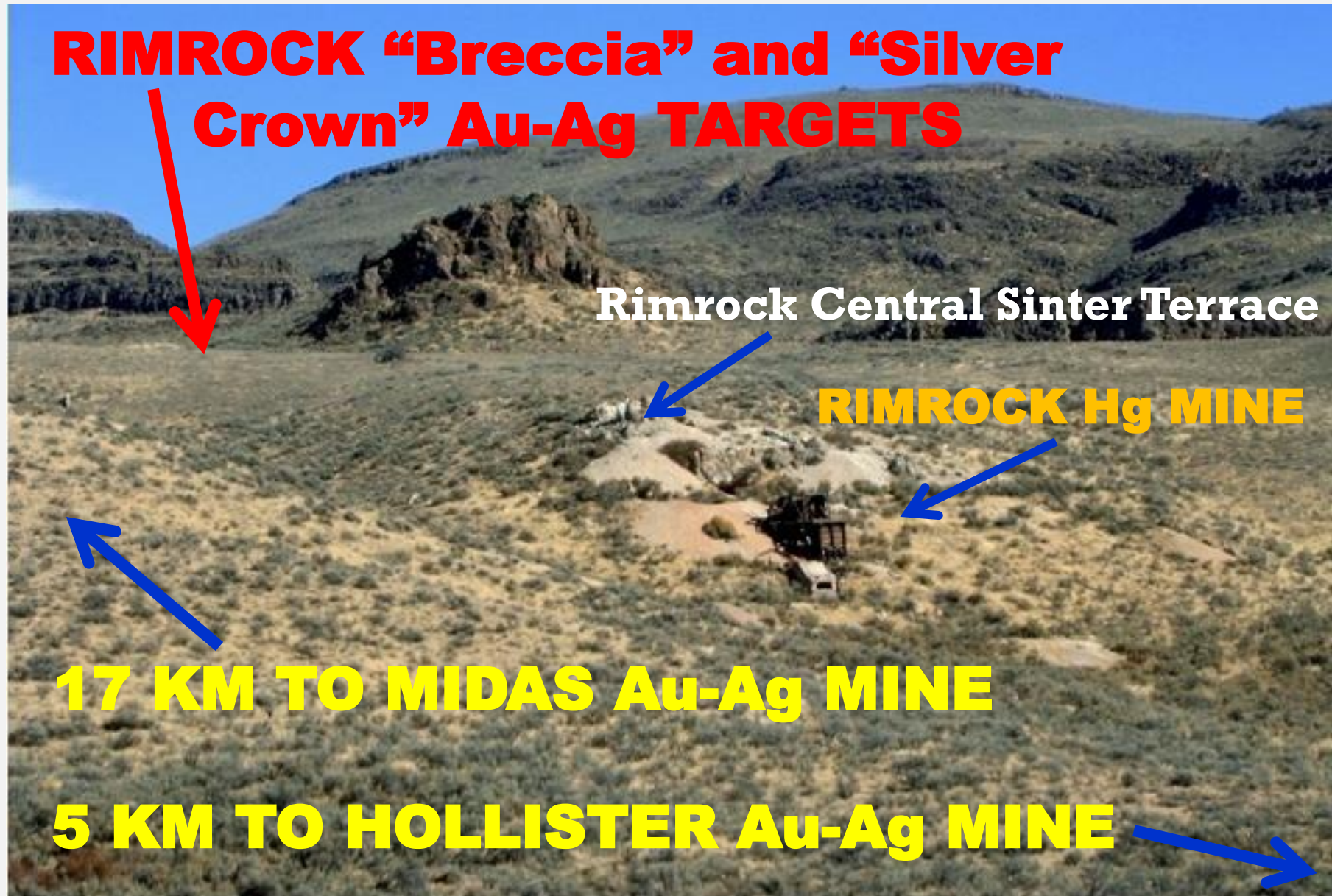
- **RIMROCK** property, 88 claims adjoin the high-grade Hollister Au-Ag Mine of Hecla Mining, one of the world's highest-grade past-producer gold mines. Hollister had ~500,000 oz of gold mine production with drill-defined vein resource grades of 1.38 oz/ton gold and substantial recovered silver. Rimrock also lies north of Blackrock Silver's Silver Cloud Au-Ag drilling project. ***NOW AVAILABLE FOR OPTION***

- 3.8 km long "Silver Hill - Silver Crown," and 3.5 km long "Rhombochasm & SW Gold" Midas-style Au-Ag targets under exposed Silica Sinters; w/ possible distal Carlin-like Au-Ag. Hollister's Velvet Fault System continues N into Silver Crown. Vinini Paleozoic rocks exposed in an uplifted structural dome. Drilling in 2007 intersected **Au-Ag-W** mineralization in Paleozoic rocks at depths of 78 to 148 m at Silver Hill. A fault-bounded granitic body at depth formed the tungsten mineralization, which is a "Gold Acres"-style **Carlin Au Target**.

- "Rhombochasm" Midas-style low sulfidation Au-Ag target area in the northern part of the claims. This is a fault-controlled gold-silver target where a **100+ meter wide** fault jog has opened up a Rhombochasm target where strong mercury mineralization was formed at the surface. Large Midas-style Au-Ag targets could have untested bulk-tonnage potential. Never tested by drilling. Midas/Hollister style gold. Targets interpreted to lie 300-400 meters below surface sinters, as at Midas Mine. ***Altered bentonitic clays overlie the gold systems.***

- "SW Gold Target" has highest gold values from the 2007 drilling, in volcanics above the ore-host Paleozoics. ***Possibly commercial at-surface Bentonite Mine deposit lies on top of the gold system.***

Rimrock has Several Gold Prospects¹⁶



IC BENTONITE DEPOSIT

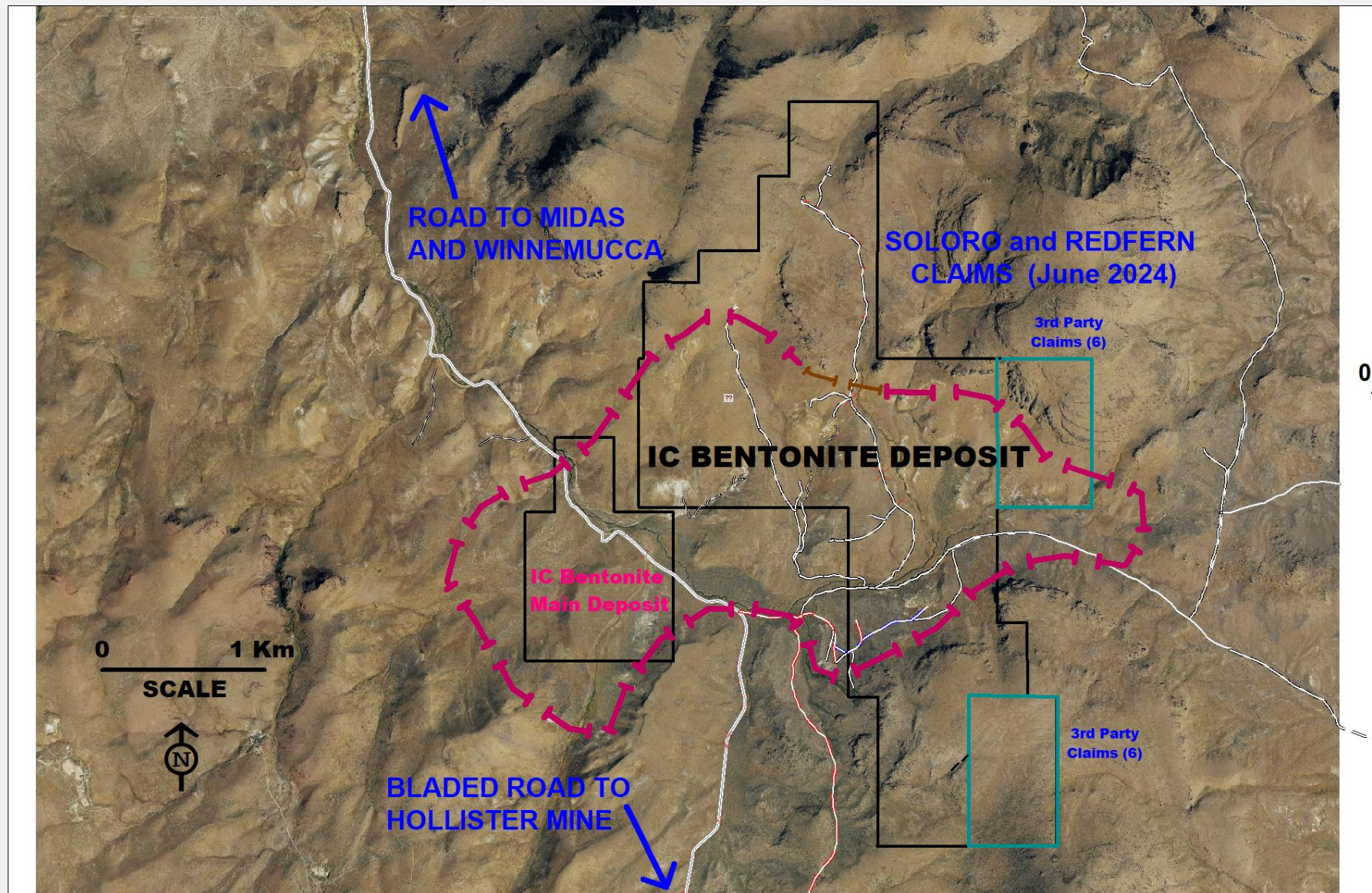
POTENTIALLY COMMERCIAL MINEABLE BENTONITE DEPOSIT AT THE SURFACE

Large BENTONITE Deposit Crops out at the surface above Miocene-age gold-bearing tuffaceous sediments.

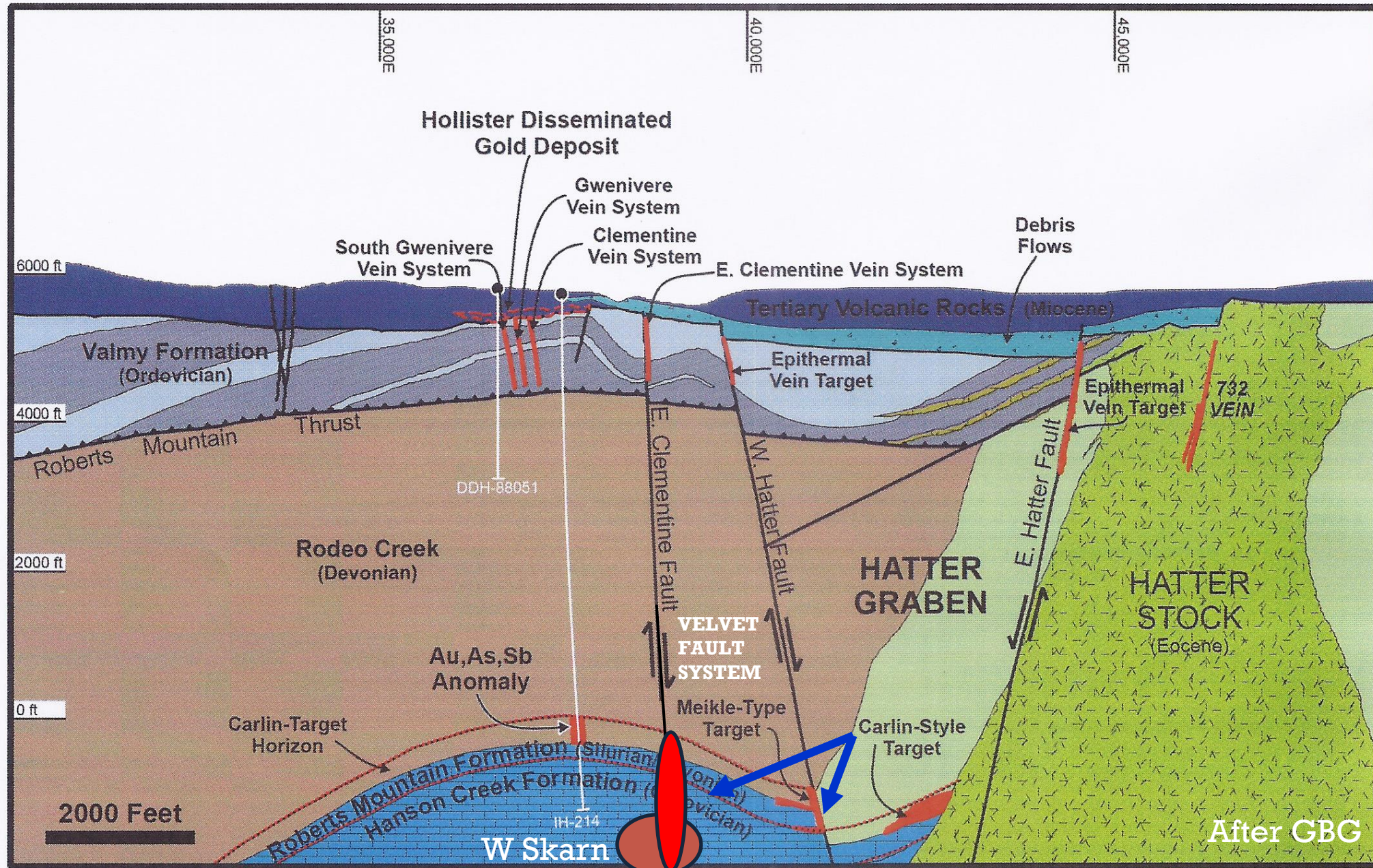
BENTONITE DEPOSIT WAS TRENCHED BY JOHN TOROK BEFORE 2000. Incompletely tested. Open Pitable Deposit.

Examined by Halliburton several years ago.

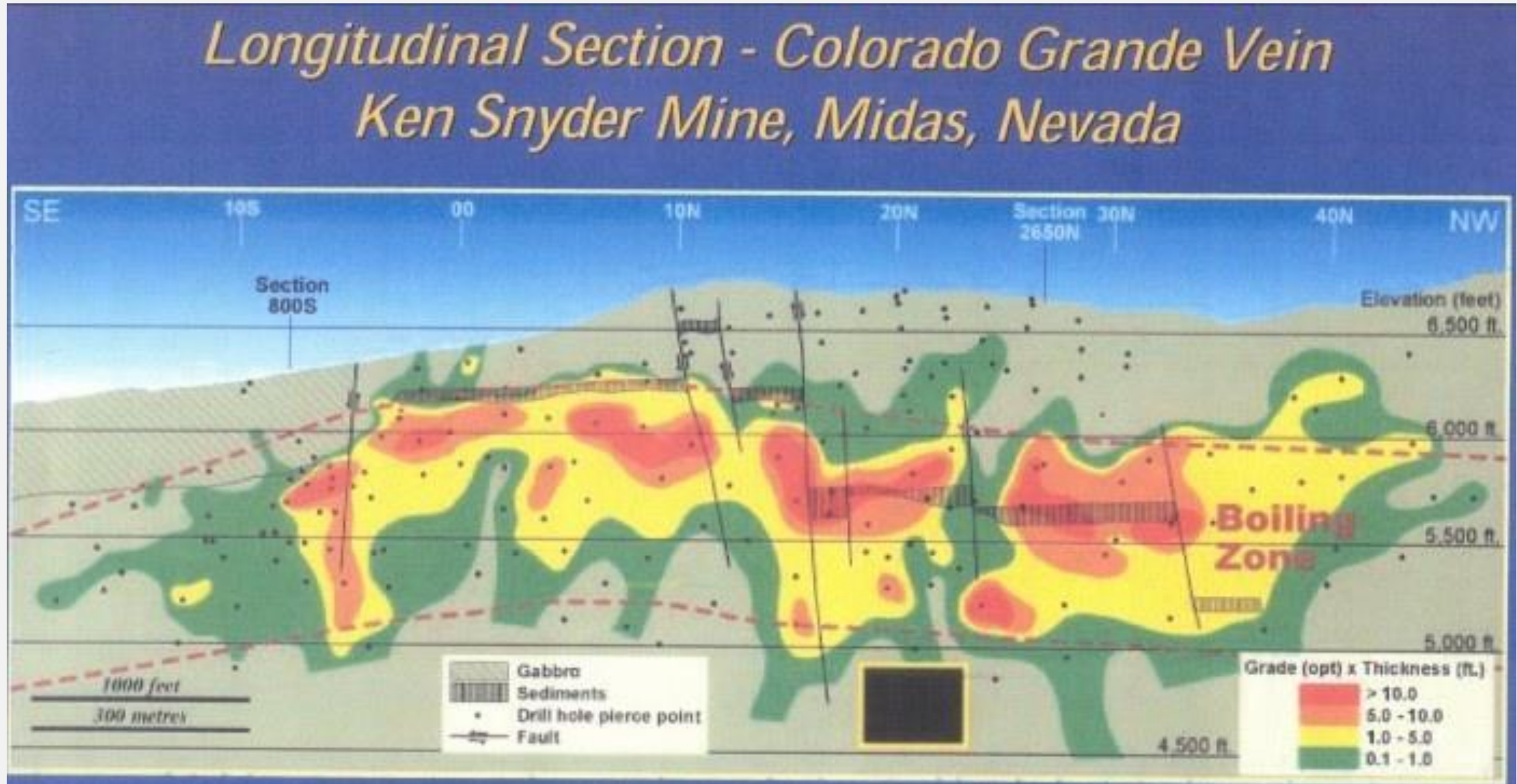
Close to Midas Mine and Golconda & Winnemucca railroad hubs.



HOLLISTER MINE GOLD-SILVER MODELS



MIDAS MINE GOLD MODEL- LONG SECTION



Rimrock: Silver Hill Sinter Terrace Au-Ag Target

SILVER HILL SILICA SINTER TERRACE

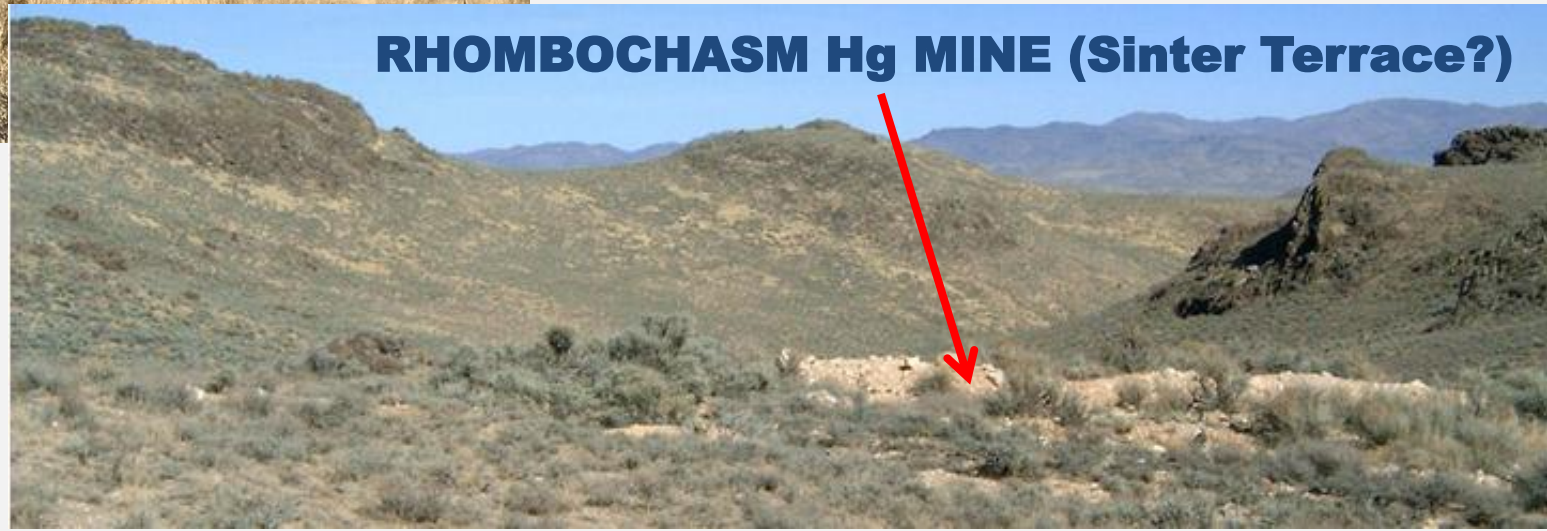


Drill-indicated Au-Ag in Silver Hill Drillholes 2007-10 & 12 at depths of 78 m in Hole 10 and 148 m in Hole #12 in Paleozoic siltstones and quartzites. Partly disseminated

Sinter Terraces mark the old paleo-surface above Midas-style Au-Ag Veins.

Midas Mine vein orebodies at 300+ m below paleo-surface in Midas district.

RHOMBOCHASM Hg MINE (Sinter Terrace?)



SILVER HILL DRILLHOLES 2007- 10, 12

SILVER-RICH Au-Ag DRILL INTERCEPTS IN DOMED-UP PALEOZOIC ROCKS

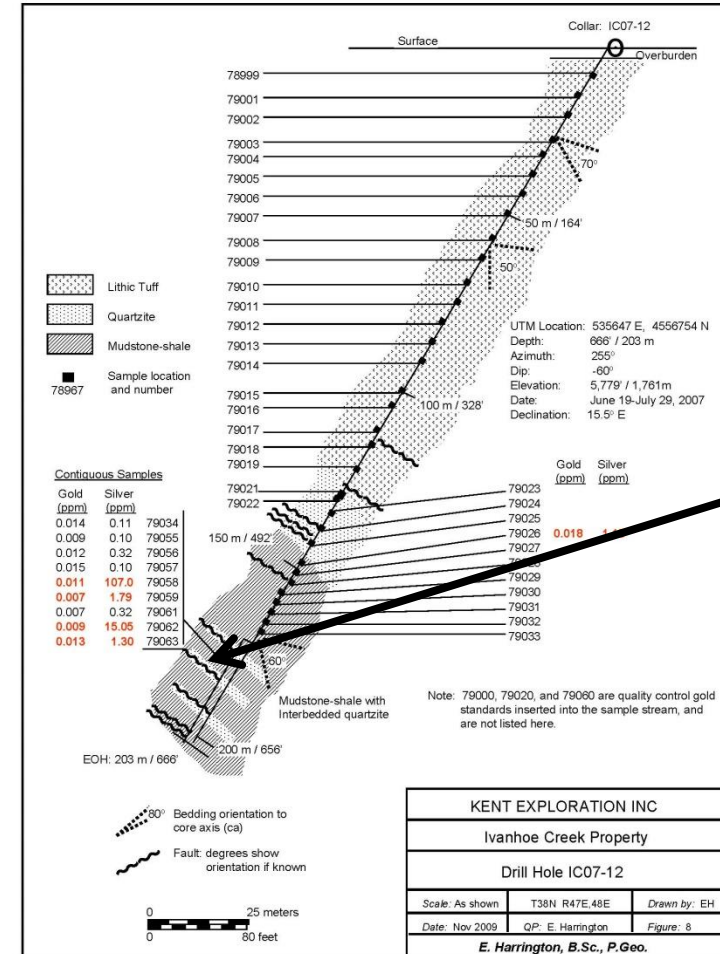
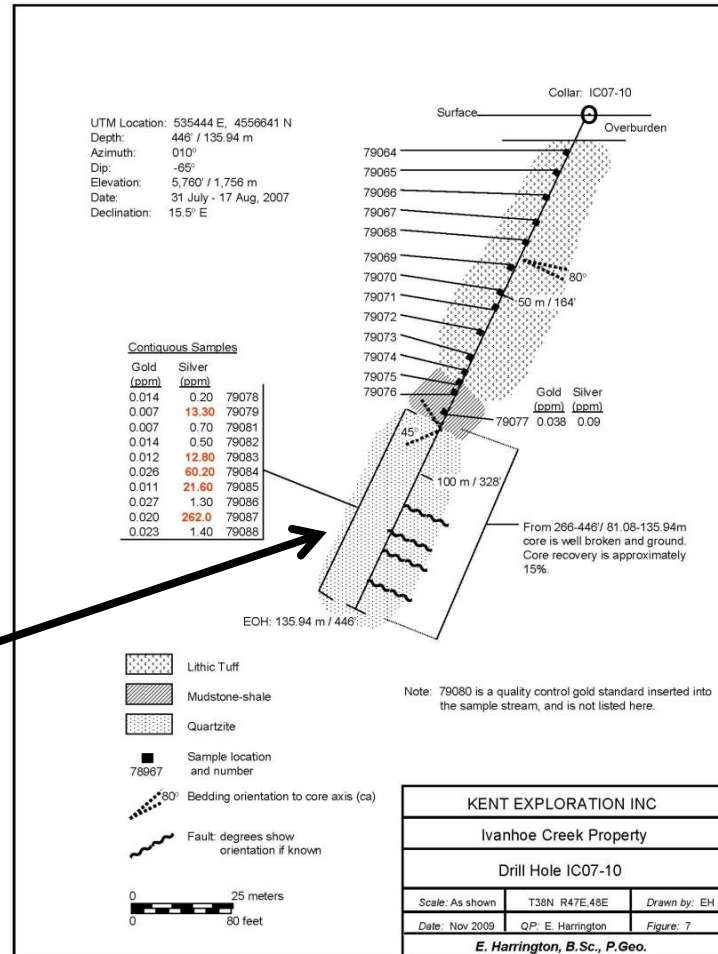
**MIDAS-STYLE Low Sulfi-
dation Au-Ag Targets-
Rhombochasm, Silver
Crown, SW, & Silver Hill.**

**POSSIBLE CARLIN-
STYLE Au-Ag Leakage
more Au-Rich at depth?**

**Perhaps similar to Upper
Plate Carlin-age Au minz
in Bazza Sands at Carlin**

**262 ppm Ag
.020 ppm Au
1130 ppm W**

Contact at 27m depth



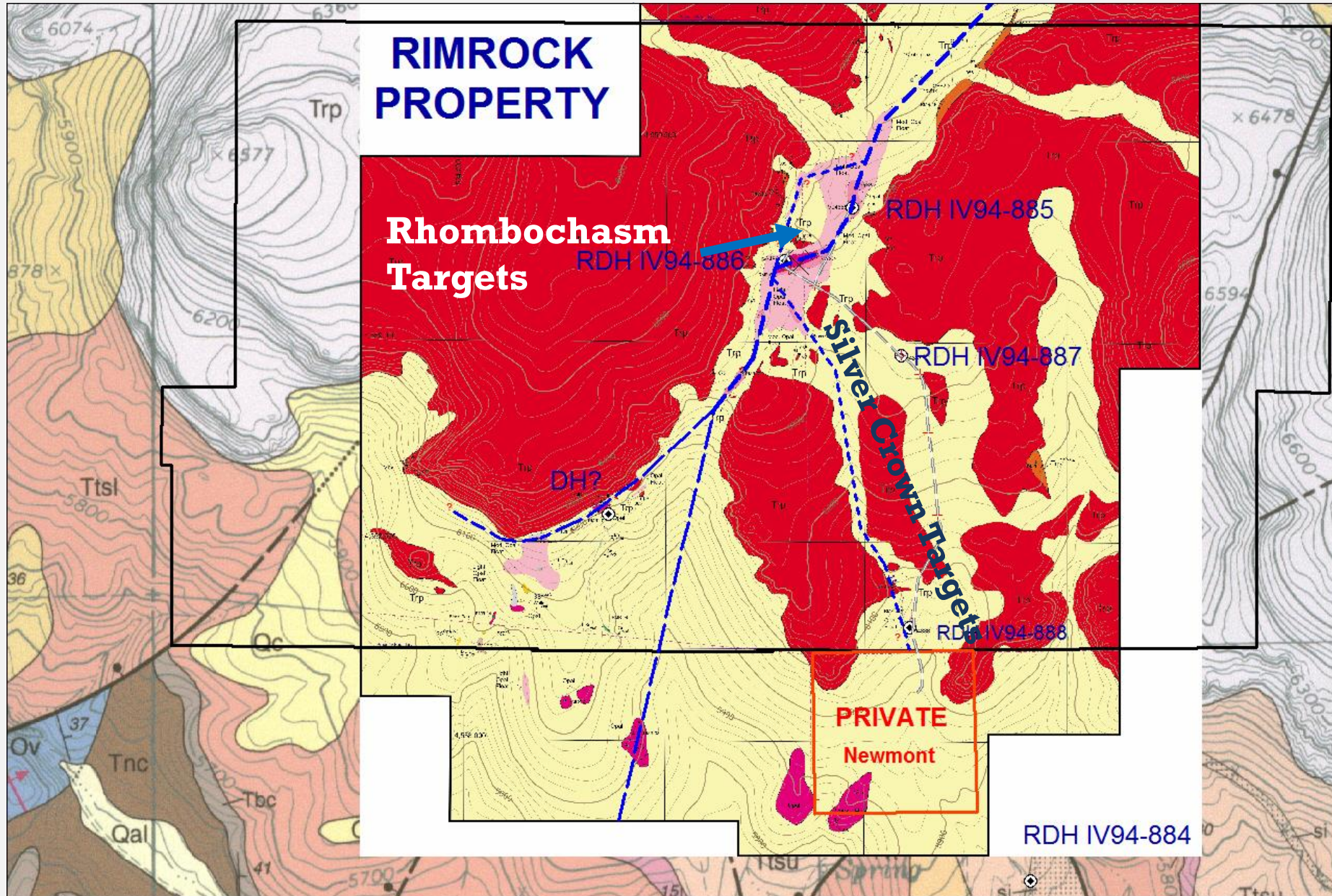
**PZ Contact
at 46m depth**

**107 ppm Ag
.011 ppm Au
1500 ppm W**

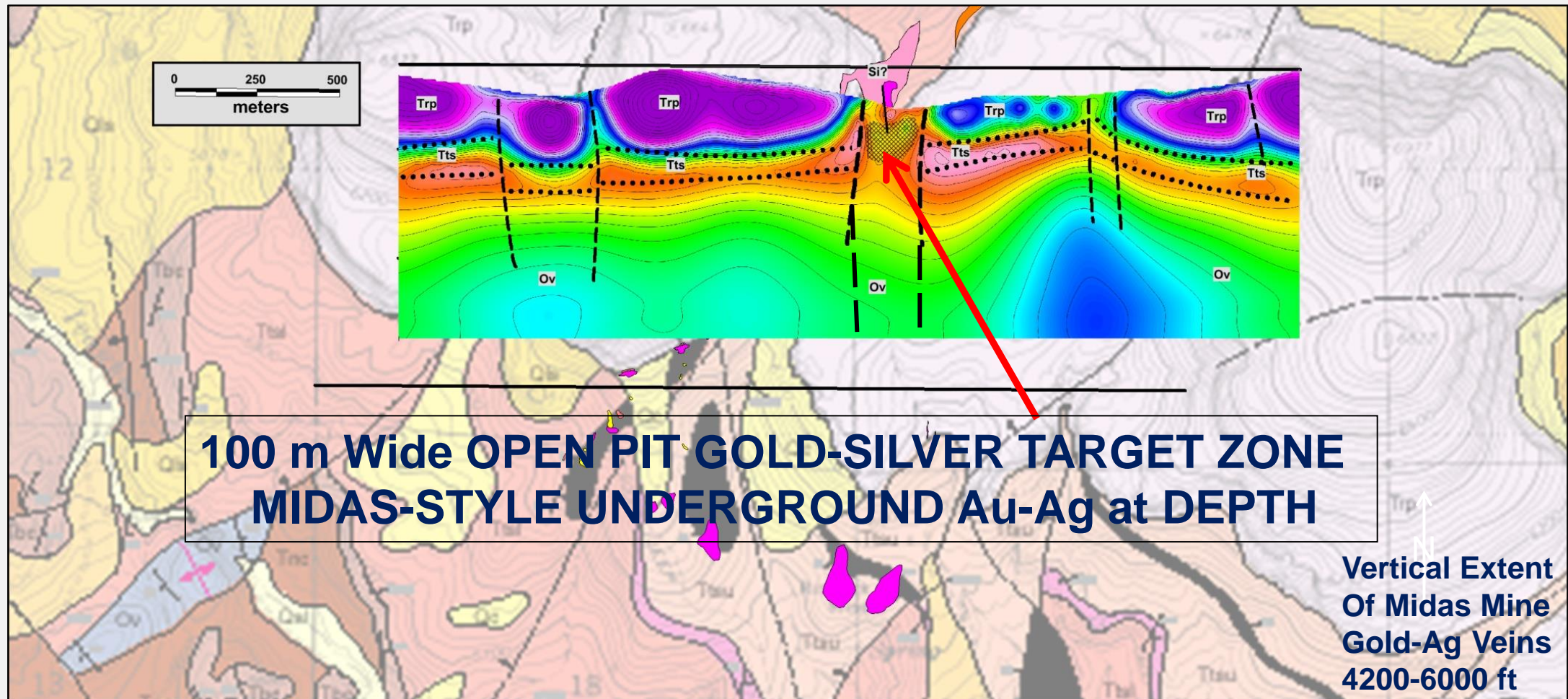
**Very Poor (15%)
Core Recovery,
but good Ag
assay values**

Possibly represents Eocene distal Carlin-style Silver-W-rich zone above shallow-depth Midas-style Au-Ag mineralization, similar to an occurrence at the Silver Cloud Mine near a high-grade 157 g/t Au hole drilled by Teck. True Carlin-style Au potential at greater depth.

Rimrock : Rhombochasm Fault Jog Au-Ag Target



RHOMBOCHASM OPEN PIT Au-Ag MINE TARGET



- CSAMT geophysical survey shows wide target zone, never tested; possible lateral Extensions?
- Survey confirmed geologic model and location of the “Dilation” & “Rhombochasm” zones
- Only one 30m (?) Newmont drillhole into main target zone OPHL and U/G POTENTIAL

SW GOLD ZONE DRILLHOLE 2007-2

Au-Ag Mineralization in Miocene crystal tuff ABOVE Vinini bedrock but enriched in Au + Ag

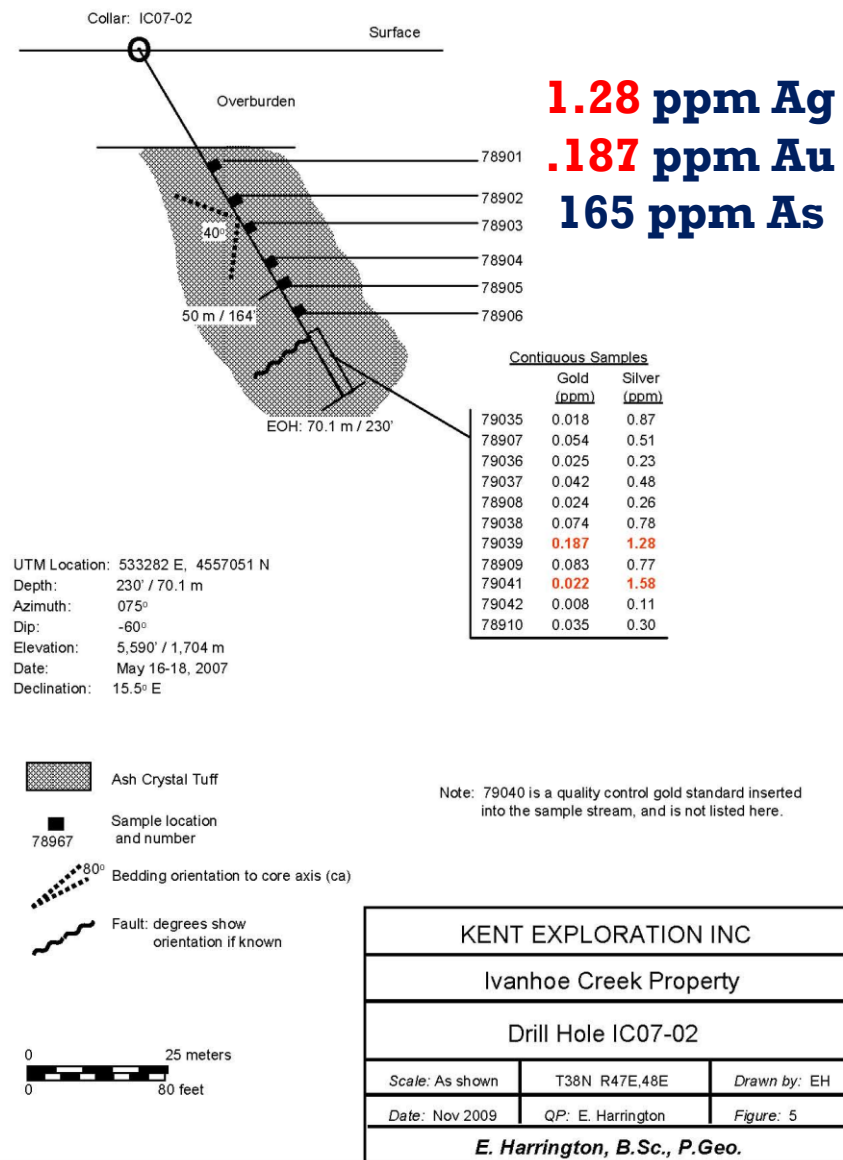
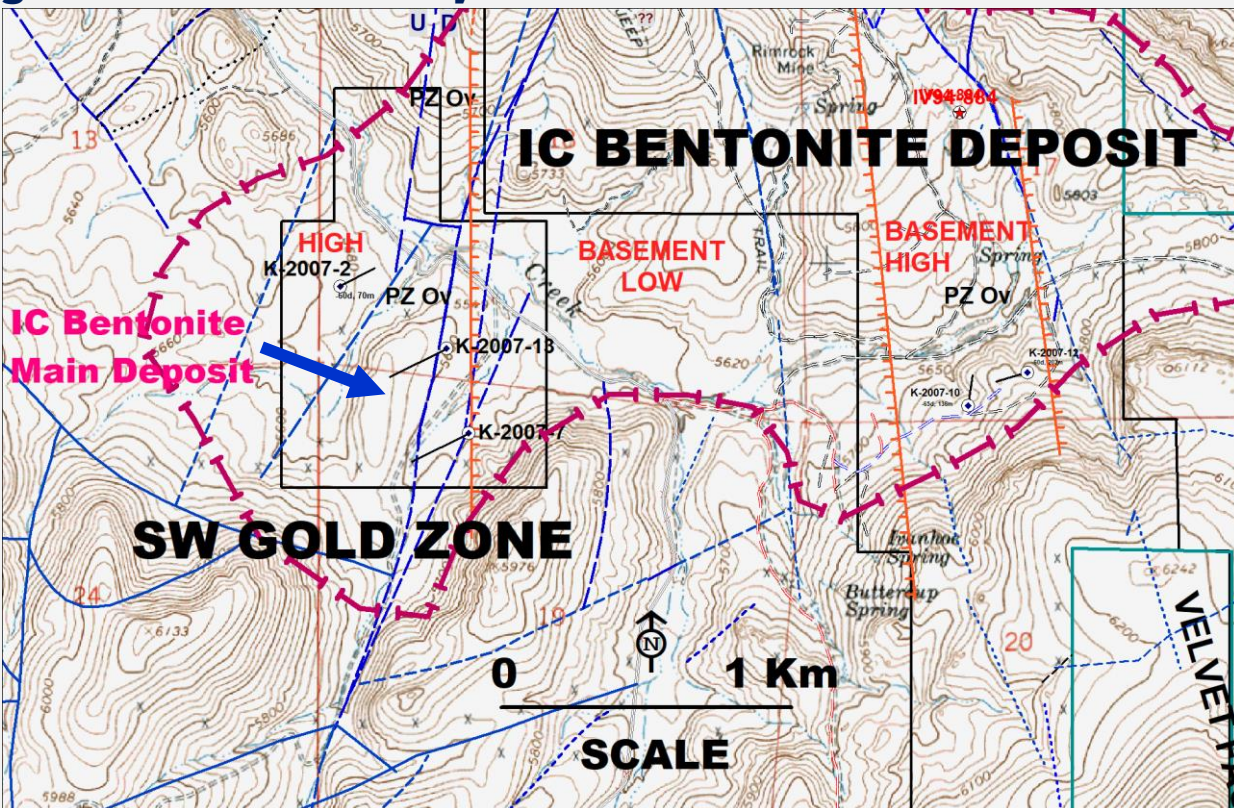
MIDAS-STYLE Low Sulfidation Au-Ag Targets in rhyolitic volcanics - similar to High-grade Gloria Vein Systems in Hollister Mine??

No drillhole tests To needed depths

Faults extend to NNE to the Rhombochasm Target

Excellent Midas-style Au-Ag targets

**Very Poor
Core Recovery,
but good Au – Ag
assay values**

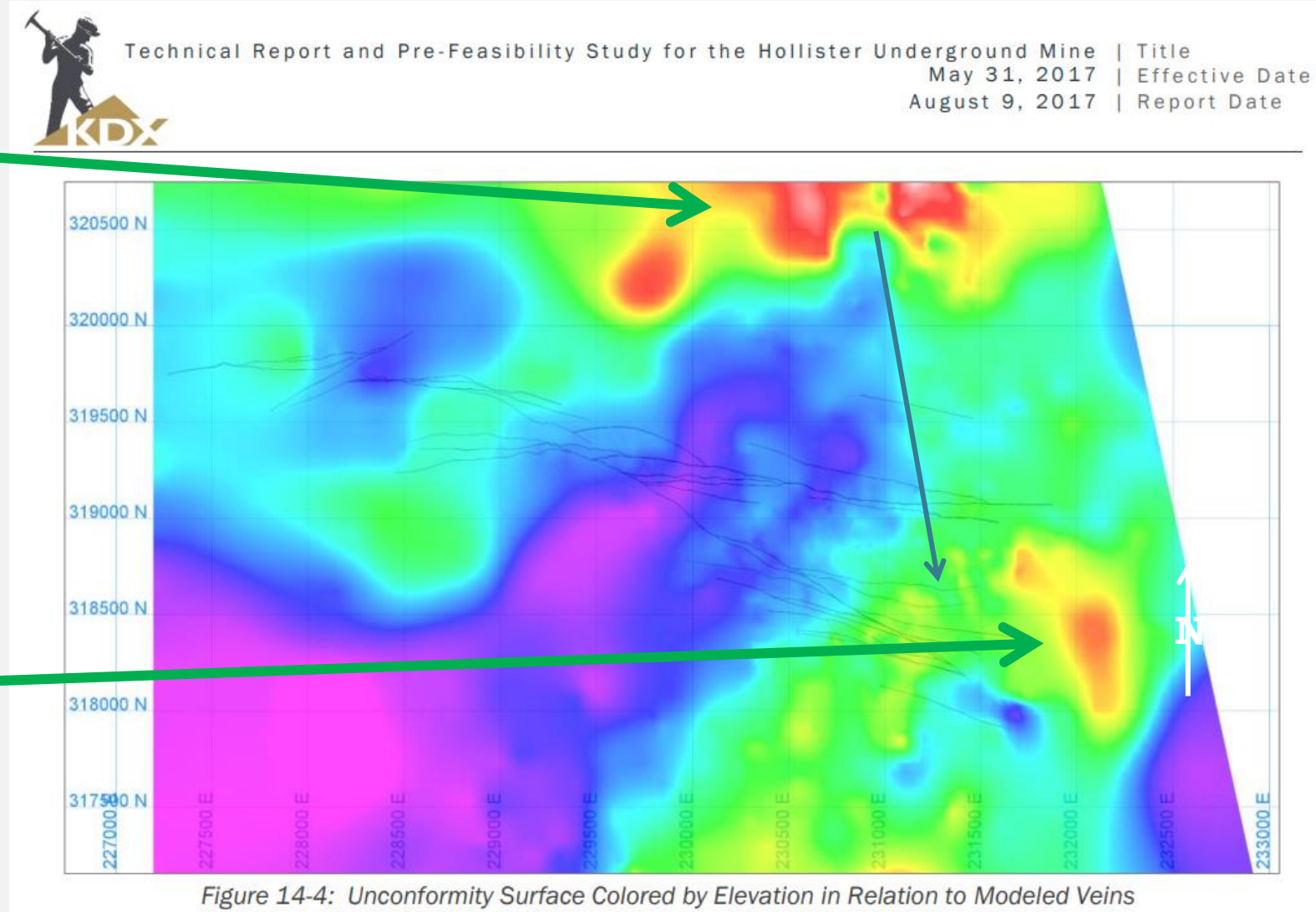


CARLIN-STYLE GOLD DOMAL TARGET AREAS

Domed-up Paleozoic Rocks in Silver Hill, Silver Crown, and SW Au Target areas.

Cretaceous W-bearing granitic stocks (?) with Tungsten mineralization in old, reactivated faults. May be good Tactite or Skarn host for *Gold Acres-style* Carlin Au-Ag system.

Hatter Stock Carlin Au Target of Hecla Mining. Hecla driving Adit to East Hatter target



SILVER HILL TARGET:

262 ppm Silver assayed and 1500 ppm Tungsten in older Eocene(?) faults. Midas- and Carlin-style Gold Targets in domed up rocks

Conclusions about RIMROCK PROPERTY

- **Multiple Excellent Au-Ag Targets Adjacent to Hecla's Hollister Mine**

Soloro Copper and Gold Corporation, Redfern family and CAT Strategic own lode claims that control the main gold exploration targets at Rimrock, which is strategically located adjacent to Hecla Mining Co.'s Hollister and Midas Mines, both of which are on care and maintenance. Good grade precious metal mineralization has been found by very shallow drillholes into the Silver Hill target. No sufficient holes have been drilled to test the Rhombochasm, Breccia, Silver Crown, or SW Zone epithermal Au-Ag targets. Discovery of new orebodies at Rimrock could lead Hecla to re-consider re-opening of the Hollister and or Midas Mines.

- **Potential Commercially Mineable IC Bentonite Deposit**

A substantial deposit of potentially commercial bentonite is present within the Rimrock lode claims. It was dozer trenched and analyzed by mining entrepreneur John Torok before the year 2000. Kent Exploration then controlled it and analyzed certain outcrops. Best, main part of the Bentonite deposit exposed atop the SW Gold Zone, where Kent drilled shallow gold exploration holes. IC Bentonite needs drilling, and look for markets in CA-NV to sell the bentonite into.

- **Available For Option: Please contact Rick Redfern at rick@solorocopper.com**

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