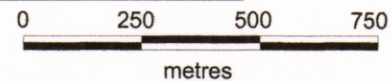


LEGEND

- Hydrothermal breccia
- Gabbro
- Diorite
- Upper Triassic Stuhini Volcanics
- Argillite, chert, occasional limestone

Table of Bedrock Sample Results

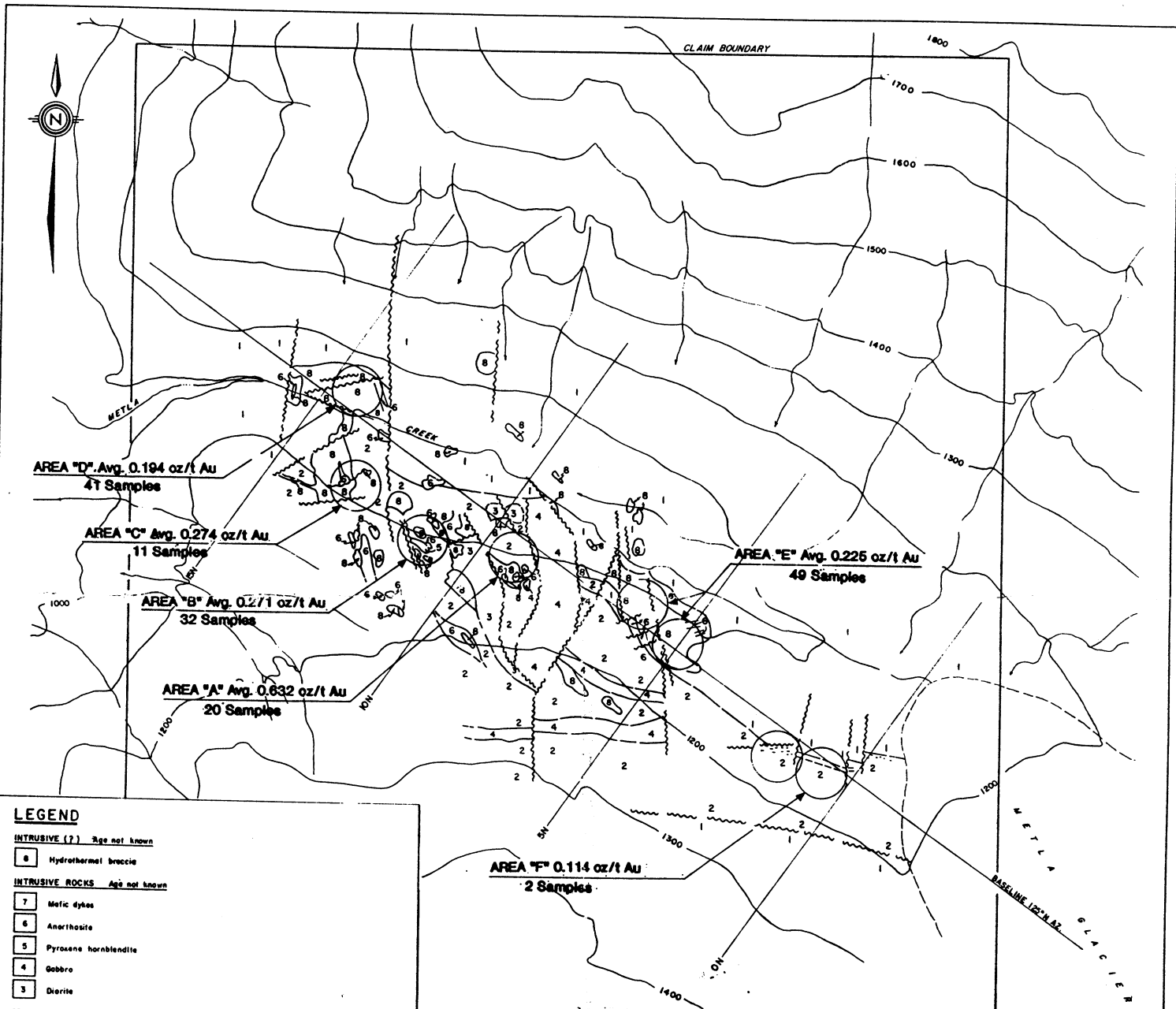
| AREA | Sample Type | Number of samples | Results |
|------|-------------|-------------------|---------------------------|
| B | GRAB | 7 | 1,122 to 6,200 ppb Au |
| C | GRAB | 3 | 172, 4,400 & 5,400 ppb Au |
| D | CHIP / 6.0m | - | 0.171 oz/t |
| E | CHIP / 1.0m | - | 0.344 oz/t |
| F | GRAB | 1 | 0.114 oz/t |



Solomon Resources Ltd.
METLA PROPERTY
BRITISH COLUMBIA
PROPERTY MAP

885367
Metla

- additional staking (along 'strike') to NW (from Solomon website) Mar. '04
www.solomonresources.ca Tom Schwetz



LEGEND

INTRUSIVE (?) Age not known

8 Hydrothermal breccia

INTRUSIVE ROCKS Age not known

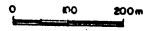
- 7 Mafic dykes
- 6 Anorthosite
- 5 Pyroxene hornblendite
- 4 Gabbro
- 3 Diorite

STUHINI GROUP UPPER TRIASSIC

- 2 Wacks, mudstones, chert and grit
- 1 Andesite and basalt flows, breccia and tuff

SYMBOLS

- Mineralization
 - in outcrop
 - in float
- Geological contact, defined, inferred
- Fault, defined, inferred
- AREA "A" Average (arith.) grade
- Number of samples analyzed



| | | |
|---|---------------|-----------------|
| GALICO RESOURCES INC. | | |
| METLA PROJECT Atlin Mining District, B.C. | | |
| PROPERTY GEOLOGY MAP | | |
| B LACKWELL MINERAL EXPLORATION CONSULTANTS LIMITED | NTS 104K/74 | FIGURE 4 |
| | MAR. 21, 1991 | |

related to a major period of southeast-directed thrust faulting along the King Salmon Fault. This latter period of deformation occurred at the close of the Jurassic.

The single most important metal deposit in the immediate area is the Golden Bear Mine, located 25 kilometres south of the Metla Property, operated by the Golden Bear Operating Company, held 50% by North American Metals, a division of Homestake Mining and 50% by Chevron Minerals. The mine is currently producing gold by a combination of underground and open pit mining at a nominal millrate of 315 tonnes per day. Stated open pit reserves are 300,830 tonnes grading 16.37 grams per tonne, with an additional underground reserve totalling 296,235 tonnes grading 20.94 grams per ton (The Northern Miner Magazine, Jan. 1989). Mineralization occurs at the sheared, faulted and brecciated contact between Permian limestone (map unit 3) and greenstone (map unit 4). Ore minerals are native gold, hessite and tetrahedrite with accessory pyrrhotite, pyrite, arsenopyrite, and chalcopyrite (Schroeter, 1985, 1986, 1987). Host rock units are intensely altered by ankerite, dolomite, quartz and fuchsite (a rock with this mineralogy is often referred to as a "listwanite"). Despite being in production, much of the land held by the Joint Venture remains unexplored. Several additional deposits are known, and together these form a portion of a strip of highly prospective ground reported to extend 8 kilometres to the north of the mine and to be as much as 450 metres wide (Mining Review, Jan./Feb. 1991)

No other commercial mineral deposits have been located in the area. Several showings are reported, and are shown on figure 3. These include several molybdenum - copper occurrences, spatially associated with intrusive granitic rocks, and several "vein-type" antimony, copper and lead prospects in the general Golden Bear to Tatsamenie Lake corridor.

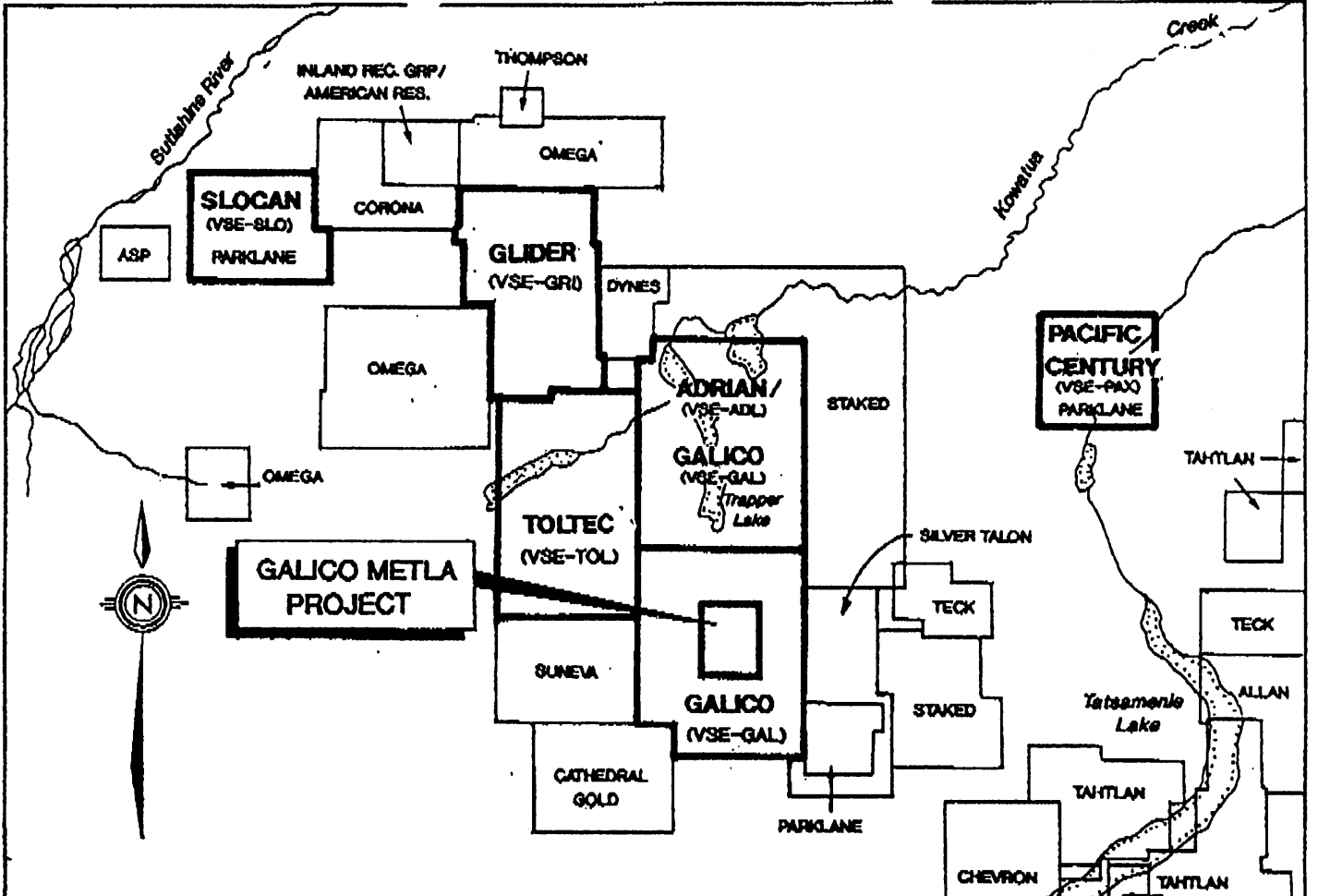
Property Geology

Property scale geological mapping by Cominco has been limited to the readily accessible portions of Metla Creek, in the general vicinity of the showings. No property-wide mapping has been undertaken. However, completed grid-mapping at a scale of 1:500 is of exceptional quality and detail, providing a reliable database which may be applied in future mapping campaigns to the remainder of the property. A geological summary map, based on the detailed mapping, is presented in figure 4.

The major rock units on the property include volcanic and sedimentary rocks of the Upper Triassic Stuhini Group, a suite of intrusive igneous rocks of uncertain age, and "hydrothermal breccia" of both uncertain age and origin.

Stuhini Group rocks include andesite to basalt flow, flow and

V69 → METLA



NOTE: While we believe this information to have been obtained in accordance with standard industry practices, we make no representation with respect to, nor do we assume any responsibility for the correctness thereof.

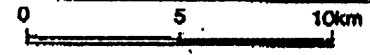
PRIME EQUITIES INC.



GOLDEN BEAR MINE
 Open pit reserves 331,515 tons of 0.478 oz/t Au
 Underground reserves 326,451 tons of 0.811 oz/t Au

PRIME EQUITIES INC.
METLA CREEK AREA PROJECTS
 NORTHWESTERN BRITISH COLUMBIA
LOCATION MAP

Date: April 30, 1991
 Drafted by: E.R.



April 22, 1991

THE PRIME GROUP OF COMPANIES

| COMPANY NAME | TRADING SYMBOL | SEC REG. # | LAWYER |
|--------------------------------------|----------------|--------------------|------------------|
| ADRIAN RESOURCES LTD. | ADL | | James Harris |
| AEGIS RESOURCES LTD. | AGS | SEC # 82-1405 | Bill Worrall |
| ASIATEL MEDIA CORPORATION | ASD | | Jeff Fraser |
| ATRIUM RESOURCES LTD. | ATM | | George Scott |
| AVONDALE RESOURCES INC. | AVD | | Paul Bowes |
| BORDEAUX RESOURCES LTD. | BDX | | Lou Salley |
| BRAIDEN RESOURCES LTD. | BZR | SEC # 82-2121 | David Calabrigo |
| BUFFALO RESOURCES LTD. | BUF | | Lou Salley |
| CANADIAN EAGLE EXPLORATIONS LTD. | CEN | SEC # 82-603 | Paul Bowes |
| CANDELA RESOURCES LTD. | CDD | | Paul Bowes |
| COLLINS RESOURCES LTD. | CR | | George Scott |
| CONSOLIDATED ACORN RESOURCES LTD. | CJK | | Jeff Fraser |
| CONSOLIDATED BEL-AIR RESOURCES LTD. | CBT | | David Calabrigo |
| CONSOLIDATED GOLDWEST RESOURCES LTD. | KGC | | Jeff Fraser |
| CONSOLIDATED REGAL RESOURCES LTD. | KRE | | David Calabrigo |
| CONSOLIDATED RHODES RESOURCES LTD. | RRS | | David Calabrigo |
| CORPTECH INDUSTRIES INC. | CH | SEC # 82-1703 | Ian Talbot |
| CREST RESOURCES LTD. | CQR | | George Scott |
| CRUSADER GOLD CORPORATION | CGN | | Ian Talbot |
| DANSTAR RESOURCES LTD. | DST | | Bill Worrall |
| DOUBLE DOWN RESOURCES LTD. | DDX | | Paul Bowes |
| EAGLE PASS RESOURCES LTD. | EGP | | Cam White |
| E.L.E. ENERGY INC. | ELI | | Bill Worrall |
| EURUS RESOURCE CORP. | ERR | | James Harris |
| GALICO RESOURCES INC. | GAK | | Jeff Fraser |
| GIGI RESOURCES LTD. | GIG | | Paul Bowes |
| * GLIDER DEVELOPMENTS INC. | GRI | SEC # 82-2596 +S&P | David Calabrigo |
| GOLDEN RING RESOURCES LTD. | GDZ | | George Scott |
| * GOLDEN TRUMP RESOURCES LTD. | GTZ | SEC # 82-797 | David Calabrigo |
| GOLDNEV RESOURCES INC. | GNZ | SEC # 82-1080 | Paul Bowes |
| GOODGOLD RESOURCES LIMITED | GGR | | James Harris |
| HALCYON RESOURCES LTD. | HYN | | Lou Salley |
| ILM RESOURCES LTD. | ILM | | Jeff Fraser |
| INT. IMPALA RESOURCES LTD. | IIR | | David Calabrigo |
| INT. VIKING RESOURCES INC. | IVG | | Jeff Fraser |
| INT. WILDCAT RESOURCES LTD. | IWC | | Lou Salley |
| LINK RESOURCES INC. | LR | SEC # 82-2024 | Jeff Fraser |
| * LORICA RESOURCES LTD. | LRS | | James Harris |
| MAGENTA DEVELOPMENT CORP. | MGT | SEC # 82-1422 | Jeff Fraser |
| MAPLE RESOURCE CORP. | MRZ | | Paul Bowes |
| PACIFIC CENTURY EXPLORATIONS LTD. | PAX | SEC # 82-2120 | David Calabrigo |
| * PASS LAKE RESOURCES LTD. | PLJ | | James Harris |
| PRIME EQUITIES INC. | PEQ | | Cam White |
| PULSE RESOURCES LTD. | PUL | | James Harris |
| REDWOOD RESOURCES INC. | RDW | | Jeff Fraser |
| ROCKRIDGE MINING CORPORATION | RIM | | Lou Salley |
| RO CRAVEN RESOURCES LTD. | RVR | SEC # 82- 493 | George Scott |
| SIERRA MADRE RESOURCES INC. | SQC | SEC # 82-2350 | David Calabrigo |
| SLOCAN DEVELOPMENT CORP. LTD. | SLO | | David Calabrigo |
| SOLIDOR RESOURCES INC. | SLZ | | James Harris |
| SPRINGER RESOURCES LTD. | SPR | | Ian Talbot |
| TANTALUS RESOURCES LTD. | TTU | | James Harris |
| THIOS RESOURCES INC. | THI | SEC # 82-1909 | Ian Talbot |
| TICKER TAPE RESOURCES LTD. | TKT | | David Calabrigo |
| TOLTEC RESOURCES LTD. | TOL | | David Calabrigo |
| TRANS INT'L. GOLD CORPORATION | TNI | | George Scott |
| TYMAR RESOURCES INC. | TMZ | SEC # 82-1424 | James Harris |
| WEST SEA DEVELOPMENT CORP. | WSA | | James Harris |
| WINTERS GOLD HEDLEY LTD. | WGD | SEC # 82-2244 | Bernie Zinkhofer |

[VSE/ASE]

[VSE/TSE]