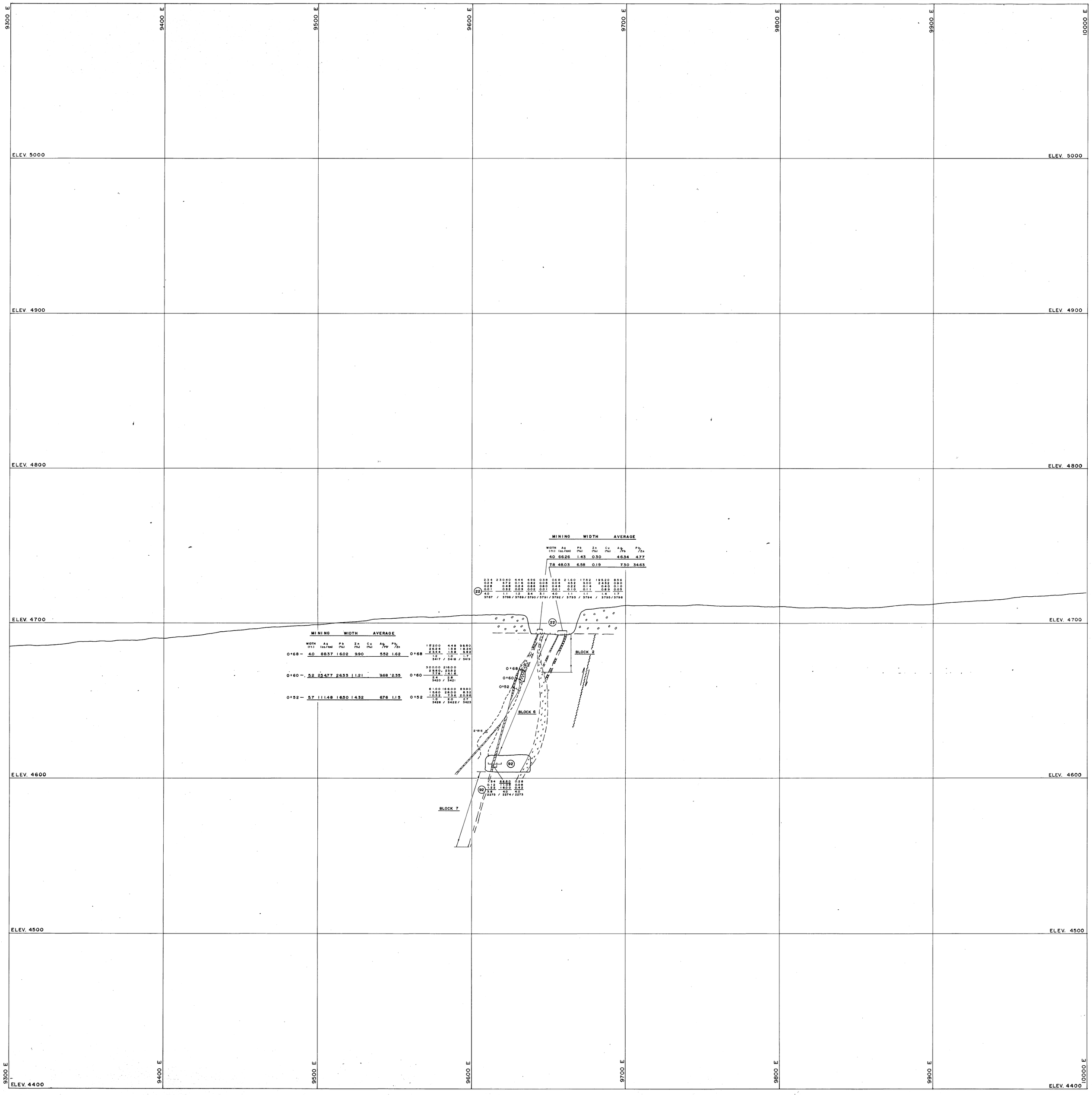

LEGEND

CHIP SAMPLE SEQUENCE

Ag (oz/ton)
Pb (%)
Zn (%)
Cu (%)
SAMPLE WIDTH (ft.)
SAMPLE N°

DRILL HOLE DATA

P85-9 (PERCUSSION DRILL HOLE N°9)
85-8 (DIAMOND DRILL HOLE N°8)
-45° (INCLINATION)
160.0 (LENGTH ft)

ASSAY SEQUENCE
DIAMOND DRILL: Ag (oz/ton) Pb (%) Zn (%) Cu (%) WIDTH (ft.) RECOVERY (%)
PERCUSSION DRILL: Ag (oz/ton) Pb (%) Zn (%) Cu (%) WIDTH (ft.) RECOVERY WEIGHT (%)
NOTE: All Percussion Drill Widths > 2.0 ft.
1 = Sample Dump Water Weighed
2 = Sample Bag & Slurry Water Weighed
3 = Negative Recovery

MINING WIDTH AVERAGE
WIDTH (ft.) Ag (oz/ton) Pb (%) Zn (%) Cu (%) Ag/Pb Pb/Zn

DRILL HOLE WITHIN 5 ft OF SECTION
15 FT DRILL HOLE BEHIND SECTION, DISTANCE NOTED
15 FT DRILL HOLE IN FRONT OF SECTION, DISTANCE NOTED
DRILL HOLE COLLAR
OVERBURDEN
1 VEIN
2 PROPYLITIC ALTERATION OF GRANODIORITE
3 ARGILLIC ALTERATION OF GRANODIORITE
4 SILICIFICATION
5 SAUSSURITIZED ?
6 ANDESITE DYKE
7 QUARTZ - SERICITE SCHIST 7A SERPENTIZED
8 QUARTZ - BIOTITE - CHLORITE SCHIST
9 GARNET - DIOPSIDE SKARN
10 RECRYSTALLIZED LIMESTONE / MARBLE
11 INTENSE MANGANESE - LIMONITE HEMATITE
12 QUARTZ CALCITE VEIN
13 GRANODIORITE - LOW ALTERATION 13A DIORITE
14 QUARTZITES
15 DOLOMITE

GEOLOGICAL SYMBOLS

BEDDING STRIKE & DIP
FAULT STRIKE & DIP OBSERVED, INFERRED
FAULT - THRUST - TEETH ON UPPER PLATE - ARROW PLUNGE OF STRIATIONS
FAULT - NORMAL DOWN THROW MEASURED
FAULT RELATIVE HORIZONTAL MOVEMENT
Note: Width of wavy line to scale with fault observed.
SHEAR ZONE
BRECCIA
JOINTING WITH DIP (MAJOR, MINOR) NOT DIFFERENTIATED ON PRESENT MAP)
SCHISTOSITY
GEOLOGICAL CONTACT - OBSERVED, INFERRED.

MINERALIZATION

VEIN ZONE, DIP - MASSIVE, DISSEMINATED, STRINGER
ORE MINERALS - GALENA, SPHALERITE, TETRAHEDRITE.
MORE ZINC THAN LEAD
MORE LEAD THAN ZINC
QUARTZ VEIN
SKARN ZONE

Scale
FEET 0 10 20 30 40 50 60 70 80 90 100 FEET
METRES 0 1 2 3 4 5 10 15 20 25 30 METRES

SILVER HART MINES LTD.

HART SILVER PROPERTY, YUKON.
60° 19' N. - 130° 45' W.

ASSAY
VERTICAL CROSS SECTION 9650 N.

DRAWN BY: R.H., J.T.	REVISED:	DRAWING N°
DATE: MAY 5, 1987.		
AUTHORIZED:		