

824449

AQUA BELLA MINERAL SPRING COMPANY LTD.

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A REPORT ON A PROPOSED OPTION OR JOINT VENTURE OF THE
ADAMS PLATEAU CLAIMS OF AQUA BELLA MINERAL SPRING COMPANY LTD.

July 30, 1990

Cyril C. Kane, CGA, President

SUMMARY

The Adams Plateau Claims of Aqua Bella Mineral Spring Company Ltd. ("Aqua Bella") are situated in a geological environment favorable to base metal and/or precious metal deposits. The geochemical surveys, geophysical surveys, geological mapping, diamond drilling, bulk sampling, and prospecting so far have located many areas that warrant continued exploration. Recent bulk sampling of the sulphide zones overlying the ore indicate appreciable values of gold.

There has been 20,040 feet of diamond drilling commencing in 1949 by Cominco and lastly in 1985 by Noranda. This drilling has established drill indicated reserves in various parts of the claims and has also enabled geologically inferred tonnage to be calculated as follows:- (refs #23 & 115)

	Drill Indicated Tonnage	%Zn	%Pb	Ag oz/t	Thickness Feet
(a) Spar Adit (Map #1) -	12,300	4.83	10.56	6.03	11.00
(b) Ballpark (Map #2)	37,200	2.09	0.83	0.39	5.38
(c) Main Showing (Map #2)	5,200	2.60	1.38	0.58	11.20
(d) Bowler Creek (Map #4) SE of Dick Grid at China Cr.	171,500	2.43	0.53	1.45	11.50

Combined Total & Average	226,200 =====	2.50 =====	1.13 =====	1.50 =====	10.40 =====

The Spar is the thickest bed where exposed at the adit and it may be 20 feet. This thickness was not used in calculations because the bedding there is contorted.

The estimates are based on drill core intersections which are too widely spaced to permit a drill proven estimate to be made.

	Geologically Inferred Tonnage	%Cu	Thickness Feet
(a) Harry Grid (Map #3)	300,000	0.20	11.40
(b) Dick Grid (Map #4)	359,000	0.20	11.40

The drill core was only assayed for copper in these zones but drilling in 1985 by Noranda indicates significant values in zinc, lead and silver are present.

Exploration in 1988 of the Spar Adit exposed the vein which is

dipping SE. Easterly from the Adit on the Fox & MK #4 claims gold values have been found in a zone overlying the mineral vein (Map #1). Anomalies from recent geophysics have not been explored. Exploration of the Ballpark and Main Showing (Map #2 & #6) has indicated an NE extension of the zones. These extensions have not been explored.

Exploration of the Harry, Dick & Tom Grids (Maps #3, #4 & #5) has exposed mineralization carrying values in zinc, copper, lead and silver. The area may be an Iron Formation hosting gold values. This would suggest exploration of quartz veins cross cutting the Iron Formation particularly on the Harry Grid. None of the geophysical anomalies in the area have been explored.

The Silver Lichen Claims (Map #7 & #8) has geophysical anomalies that have not been explored.

The Pisima Claims (Map #9) has significant geophysical anomalies that have not been explored.

The Placer Leases shown on the Claim Location Map at the junction of Scotch Creek-Sparkle Creek-Bowler Creek have had the following gold production (as reported in B.C. Dept. of Mines Bulletin 40/1980):

1886 to 1890 -	1,519 ounces Gold
1931 to 1935 -	161 ounces Gold
1936 to 1940 -	274 ounces Gold
1941 to 1945 -	45 ounces Gold

Gold values are not obtained upstream or downstream from the junctions of Sparkle or Bowler Creeks. The placer leases are still active and it is believed that 200 ounces of gold is recovered annually.

The Adams Plateau Claims have good forestry access roads from mid June to early October each year.

Aqua Bella proposes to option all the claims for a cash payment on signing with annual cash payments and a work program.

PROPERTY AND OWNERSHIP

The Adams Plateau Claims of Aqua Bella consist of 222 units containing approximately 13,500 acres situated at Latitude 51 degrees 2 minutes 30 seconds north and Longitude 119 degrees 33 minutes west and are shown on NTS 82M3W & 4E and NTS 82L 13 & 14. The claims are owned 100% and are summarized as follows:-

<u>Claim</u>	<u>Units</u>	<u>Record_No.</u>	<u>Expiry_Date</u>
Red	6	524	Sep 16/91
Fir	3	562	Oct 12/91
Pat	2	596	Nov 1/90
Jim	6	826	May 18/91

Don	2	1082	Nov 3/90
Mike	6	1259	Jun 28/91
Goldfinger	6	4853	Oct 17/90
MN 2	3	5955	Nov 7/90
MN 3	3	5956	Nov 7/90
Zinc 1-6	6	437	Jun 28/91
BC 1	2	539	Oct 4/90
BC 2	16	540	Oct 4/90
BC 4	12	1086	Nov 10/90
Fox	4	490	Aug 24/91
MK 4	4	568	Oct 18/90
BC 3	16	541	Oct 4/90
AD 1	20	6538	Mar 6/91 *
AD 18	9	5250	Dec 16/90 *
Lode III	16	5147	Nov 28/90
Bee #1	4	2550	Apr 22/91
Bee 3-10 Incl.	8	2532-39 Incl.	Apr 21/91
Elk 5 & 8	1	2179	Oct 19/90
MK 5	4	4679	Aug 11/91
Cat #2	2	1548	Nov 15/90
Cat #1 Fr.	1	2272	Nov 14/90
MK 1	20	565	Oct 18/90
MK 2	10	566	Oct 18/90
MK 3	12	567	Oct 18/90
Hiltec 1 & 2	2	114	Oct 22/90
A1	1	128831	Nov 13/91
A2	1	128832	Nov 13/91
MN 5	4	6395	Oct 3/90
Silver King	4	2267	Nov 14/90
SK 1-4 Incl.	4	2268-71 Incl.	Nov 14/90
Spar #1	1	127210	Nov 5/91 **
Spar #2	1	127211	Nov 5/91 **

All situated in the Adams Plateau Area, Kamloops Mining Division, British Columbia, Canada.

* Subject to a 20% Net Proceeds of Production Royalty of Aqua Bella's equity to Chatwood Resources Ltd. under assignment dated July 28, 1989 of December 1, 1987 Agreement.

** Leased from Quintera Resources Ltd. by Killick Gold Company Ltd. subject to 3% NSR which can be paid out for \$300,000.00 and the lease is to be assigned to Aqua Bella (or its nominee).

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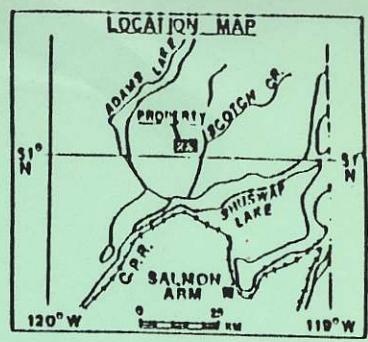
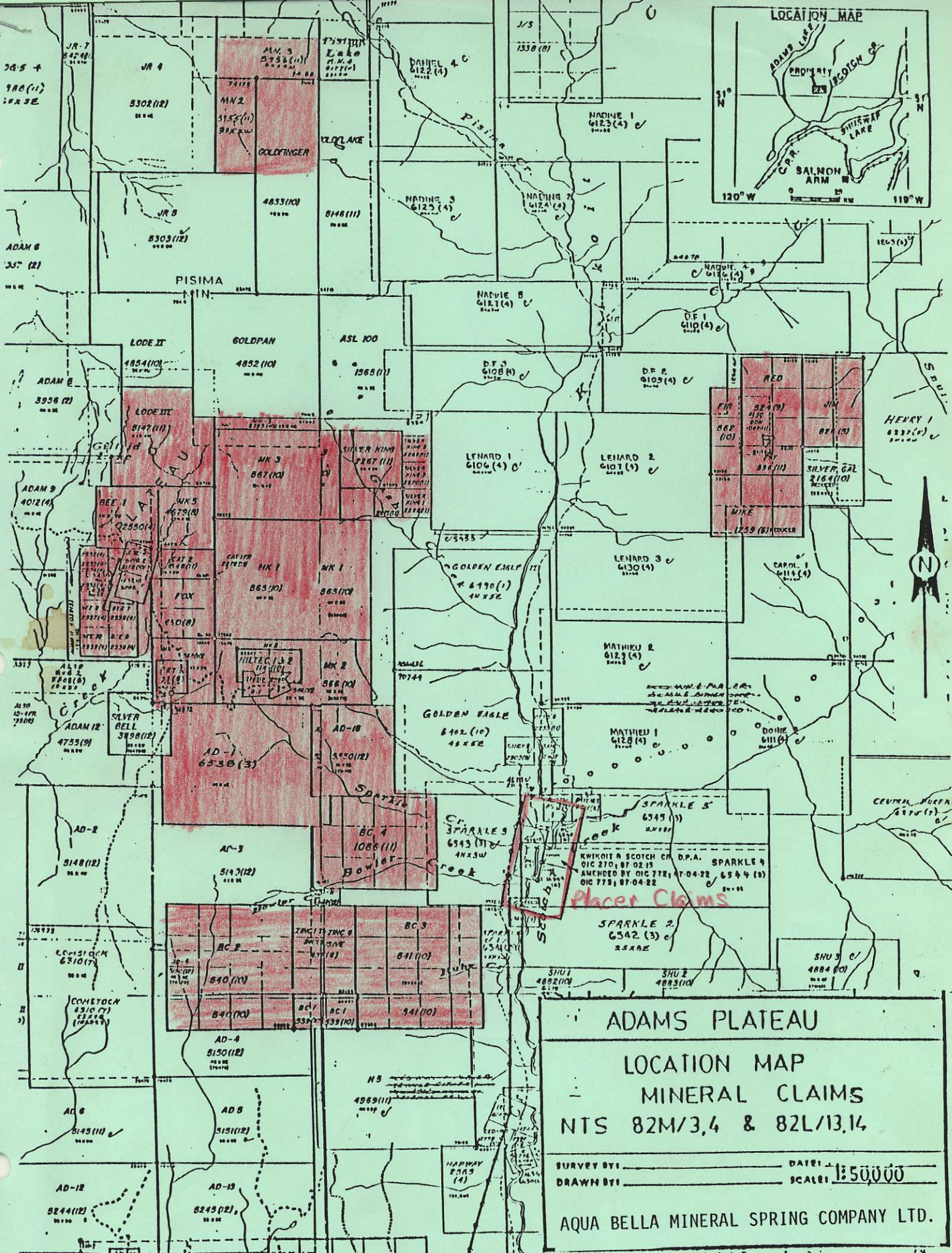
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ADAMS PLATEAU

LOCATION MAP

MINERAL CLAIMS

NTS 82M/3,4 & 82L/13,14

SURVEY BY: _____ DATE: _____

DRAWN BY: _____ SCALE: 1:50,000

AQUA BELLA MINERAL SPRING COMPANY LTD.

JR-5 4
986(1)
10R SE

ADAM 6
307(12)

ADAM 8
3956(12)

ADAM 9
4012(14)

ADAM 12
4735(9)

AD-2
5148(12)

COMSTOCK
6510(7)

AC 6
5145(11)

AD-12
5244(12)

JR 4
5302(12)

JR 5
5303(12)

LODE II
4854(10)

BEE 1
22550(4)

SILVER BELL
3898(12)

AD-1
6538(3)

RC 2
540(11)

AD-4
5150(12)

AD-13
5245(12)

MN 3
5735(11)

MN 2
5152(11)

GOLDPAN
4852(10)

MN 3
867(10)

CAVIF
855(10)

AD-7
3850(12)

AD-3
5147(12)

AD-5
5147(12)

RC 1
541(10)

AD-8
5151(12)

AD-9
5245(12)

DANIEL
6122(4)

NADINE 3
6125(4)

NADINE 2
6124(4)

NADINE 1
6123(4)

LYNARD 1
6106(4)

GOLDEN EAGLE
6490(1)

GOLDEN EAGLE
6492(10)

AD-10
3850(12)

BC 4
1086(11)

BC 3
811(10)

BC 1
554(10)

AD-11
4969(11)

HARWAY
5365(4)

J/S
1338(8)

DF 3
6108(4)

DF 2
6109(4)

DF 1
6110(4)

LENARD 2
6107(4)

LENARD 3
6130(4)

MATHIEU 2
6127(4)

MATHIEU 1
6128(4)

SPARKLE 5
6545(11)

SPARKLE 4
6544(11)

SPARKLE 2
6542(3)

SHU 1
4882(10)

SHU 2
4883(10)

NADINE 4
6126(4)

NADINE 5
6127(4)

NADINE 6
6121(4)

LENARD 1
6106(4)

LENARD 2
6107(4)

LENARD 3
6130(4)

MATHIEU 2
6127(4)

MATHIEU 1
6128(4)

SPARKLE 5
6545(11)

SPARKLE 4
6544(11)

SPARKLE 2
6542(3)

SHU 1
4882(10)

SHU 2
4883(10)

NADINE 1
6123(4)

NADINE 2
6124(4)

NADINE 3
6125(4)

NADINE 4
6126(4)

NADINE 5
6127(4)

NADINE 6
6121(4)

NADINE 7
6122(4)

NADINE 8
6123(4)

NADINE 9
6124(4)

NADINE 10
6125(4)

NADINE 11
6126(4)

NADINE 12
6127(4)

NADINE 13
6128(4)

RED
524(9)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

RED
667(10)

HENRY 1
6237(1)

SILVER GAL
2164(10)

CAPOL 1
6114(4)

DOUG
6111(4)

DOUG
6111(4)

DOUG
6111(4)

DOUG
6111(4)

DOUG
6111(4)

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6111(4)

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6111(4)

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6111(4)

DOUG
6111(4)

DOUG
6111(4)

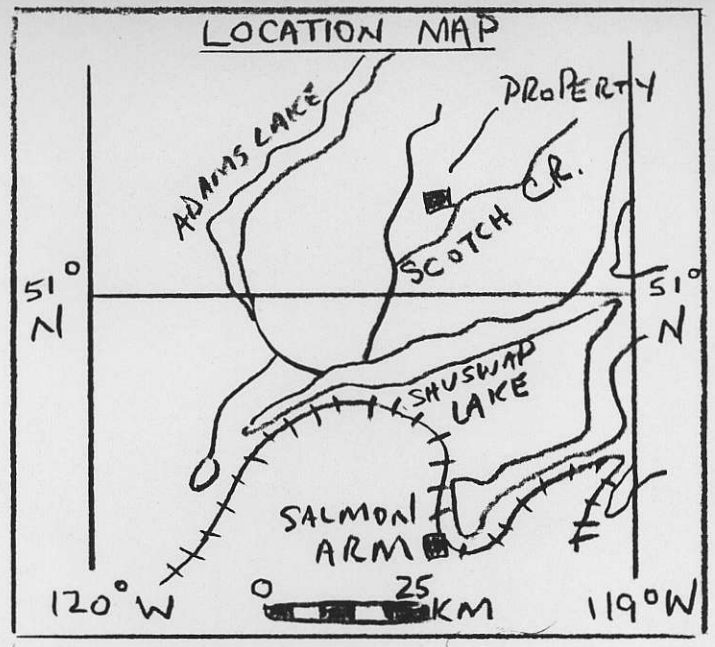


CENTRAL PLATEAU
6870(1)

SHU 3
4884(10)

SHU 4
4885(10)

SHU 5
4886(10)

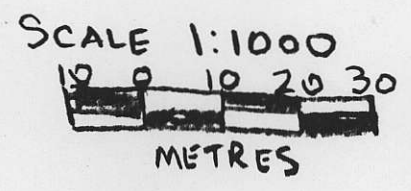


181 AQUA BELLA
 5.5 FOOT CHIP SAMPLE
 Ag 20.4 ozs/T
 Pb 10.4 %
 Zn 3.53 %

188 AQUA BELLA
 5.5 CHIP SAMPLE
 Ag 47.95 ozs/T
 Pb 17.98 %
 Zn 5.30 %



- 1 PHYLITE
- 2 GREENSTONE
- 3 LIMESTONE
- 4 QUARTZ
- 5 SULPHIDE
- CONTACT ASSUMED
- DIP & STRIKE
- OUTCROP
- TRENCH



AQUA BELLA MINERAL SPRING CO LTD

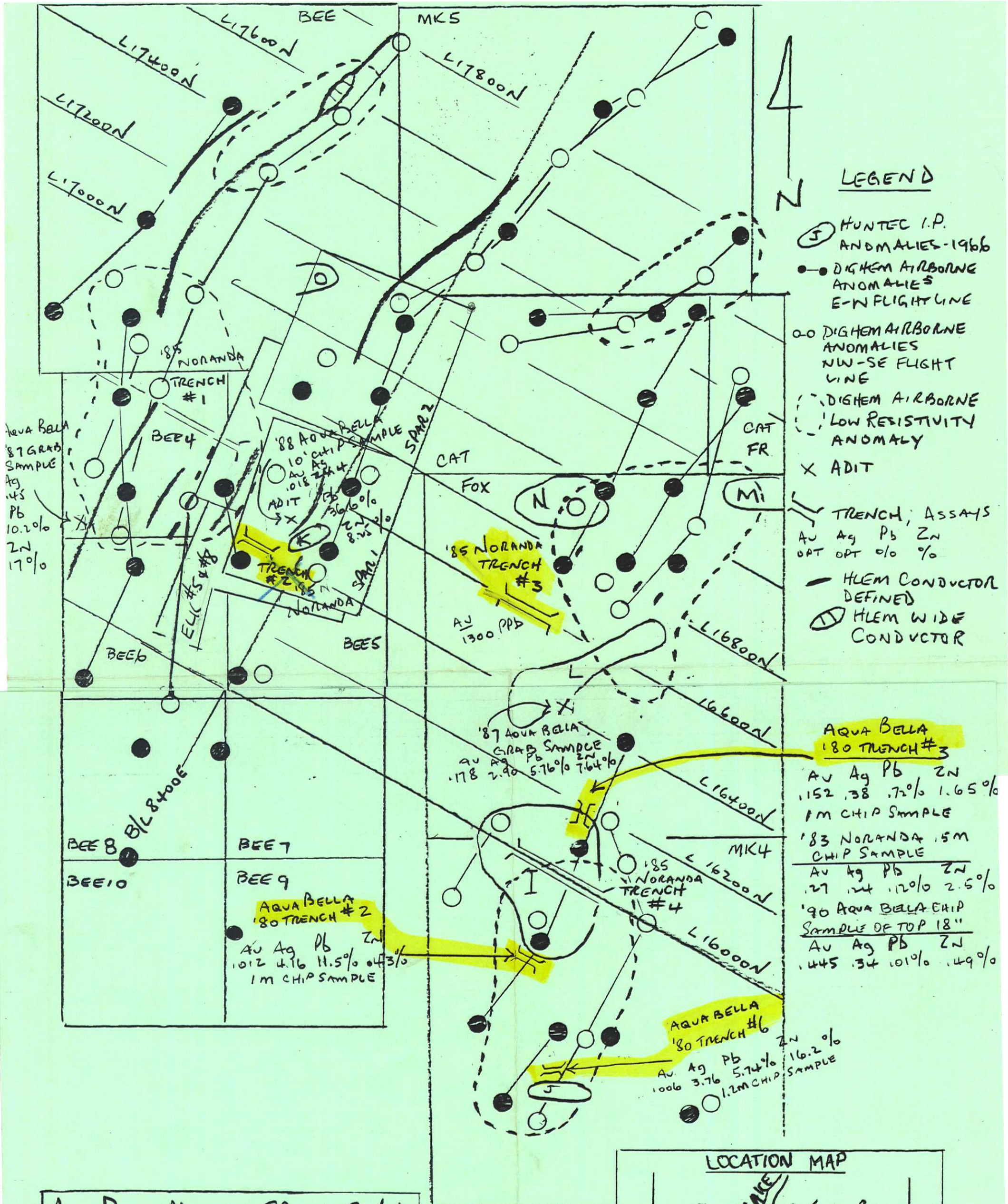
SILVER LICHEN GRID

DISCOVERY SHOWING GEOLOGY

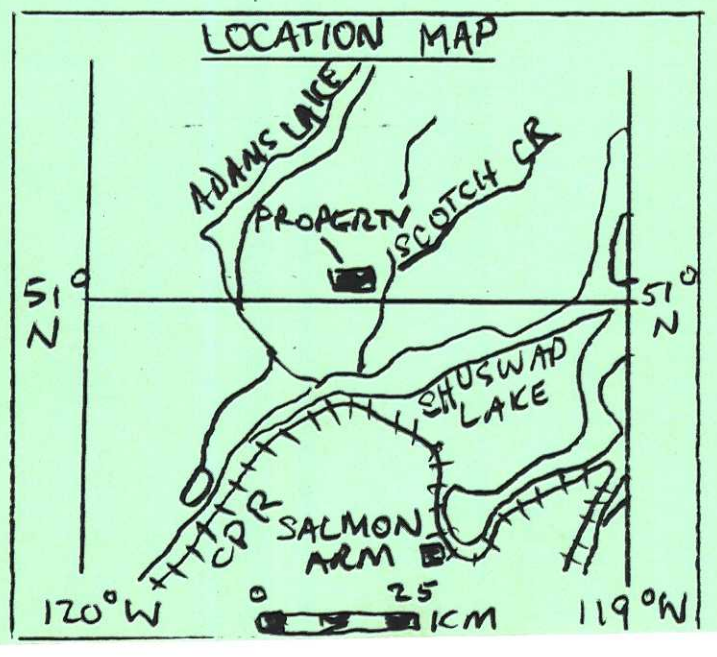
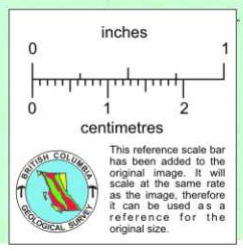
PROPOSED OPTION OR JOINT VENTURE

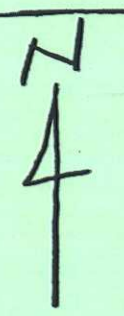
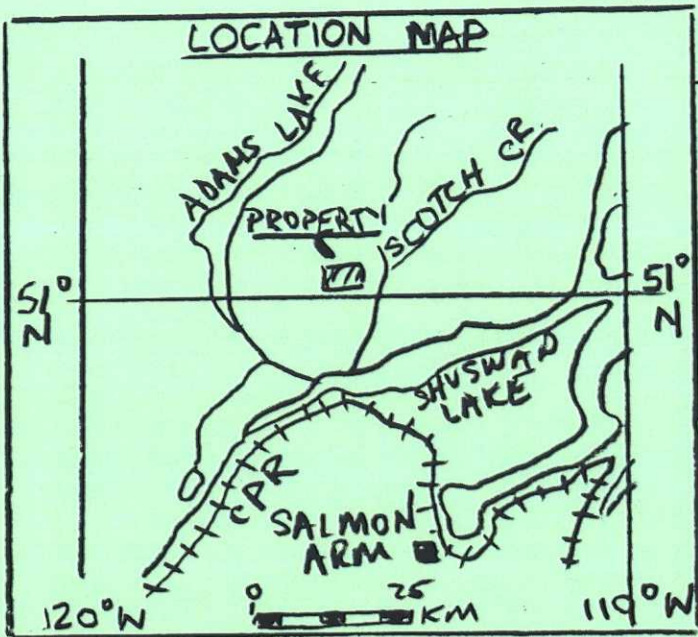
NTS 82M/3W DATE JULY 190
 SCALE 1:1000

MAP 8



AQUA BELLA MINERAL SPRING CO LTD
 SPAR GRID - AIRBORNE ANOMALIES
 - HLEM ANOMALIES
 - TRENCHES; IP ANOMALIES; LOW RESISTIVITY
 PROPOSED OPTION OR JOINT VENTURE
 NTS 82M/3 DATE: JULY/90
 SCALE 1:10,000
MAP 1





DDH # 9 1978
 CU .419%
 ZN .19%
 Au 1005 ozs/t
 Ag 114025 ft
 1.5 M ASSAY
 FROM 26-27 M

DDH # 6 1977
 CU .165%
 ZN .44%
 Au 104025 ft
 Ag 158025 ft
 1.5 M ASSAY
 27.5 TO 29 M



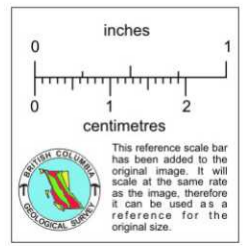
LEGEND

- 11 GRANITE INTENSIVE DYKE
- 12 QUARTZ FELDSPAR PORPHYRY
- 1 FELSIC INTENSIVE DYKE
- 2 MAFIC INTENSIVE DYKE
- 7 QUARTZITE
- 6 SEDIMENTS (a) ARGILLITE (b) Banded ARGILLITE + SILICA (c) SANDSTONE (d) GREYWACKE (2) CALCAREOUS ARGILLITE
- 8 RHYOLITE
- 4 SULPHIDE ZONE
- 3 DACITE
- 2 (a) ANDESITE (b) Banded ANDESITE + SILICA DERIVED SEDIMENT
- 1 LIMESTONE

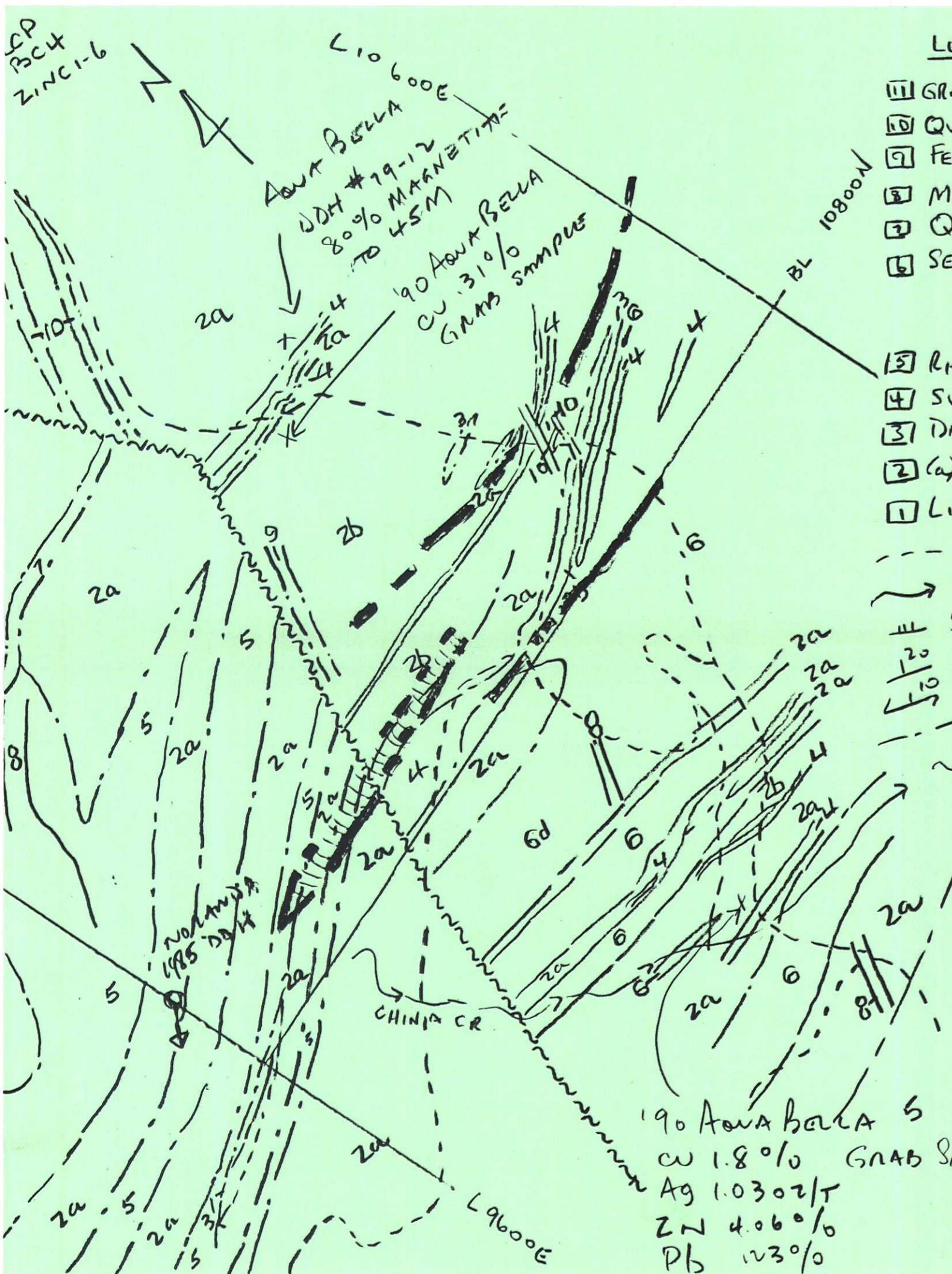
- ROAD HWY
- CREEK
- LAKE/POND
- SWAMP
- 1/20 BEDDING
- 1/10 FOLIATION
- - - CONTACT ASSUMED
- ~ ~ ~ FAULT
- FOLD AXIS
- HLEM CONDUCTOR AXIS DEFINED
- HLEM WIDE CONDUCTOR AXIS

↳ NORANDA 1985 DDA

AQUABELLA MINERAL SPRING CO LTD
 HARRY GRID - GEOLOGY
 - HLEM ANOMALIES
 PROPOSED OPTION OR JOINT VENTURE
 NTS 82M/3W, 4E DATE JULY 1990
 B2L 13114 SCALE: 1:5000
MAP 3

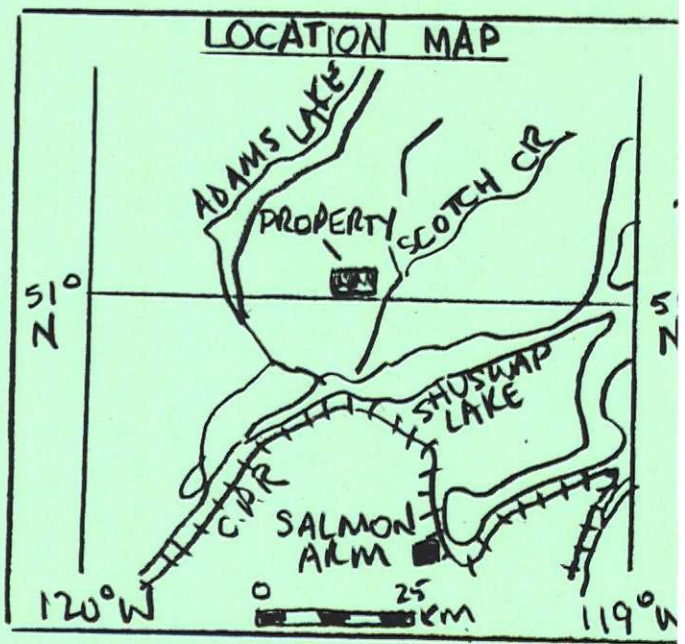


CP
BC4
ZINC-6

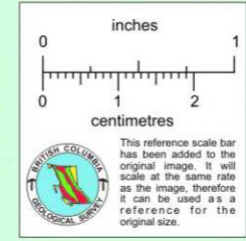


LEGEND

- 11 GRANITE INTUSIVE DYKE
- 10 QUARTZ FELDSPAR PORPHYRY
- 9 FELSIC INTUSIVE DYKE
- 8 MAFIC INTUSIVE DYKE
- 7 QUARTZITE
- 6 SEDIMENTS (a) ARGILLITE (b) Banded ARGILLITE + SILICA (c) SANDSTONE (d) GREYWACICE (e) CALCAREOUS ARGILLITE
- 13 RHYOLITE
- 4 SULPHIDE ZONE
- 3 DACITE
- 2 (a) ANDESITE (b) Banded ANDESITE + SILICA DERIVED SEDIMENT
- 1 LIMESTONE
- - - ROAD 4 WD
- CREEK
- ≡ SWAMP
- 1/20 BEDDING
- 1/10 FOLIATION
- - - (CONTACT ASSUMED)
- ~ ~ ~ FAULT
- ▬ HEM CONDUCTOR AXIS DEFINED
- ▬ HEM WIDE CONDUCTOR AXIS
- ↙ NORANDA 1985 DNH



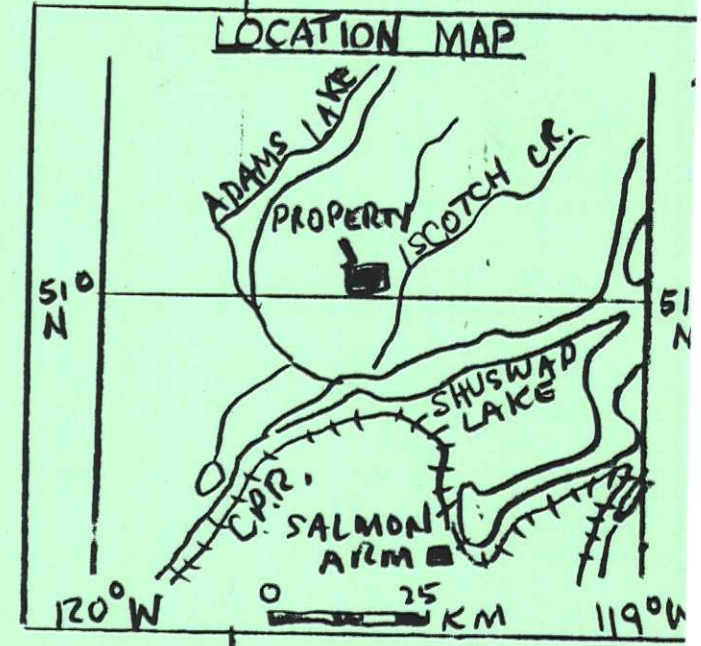
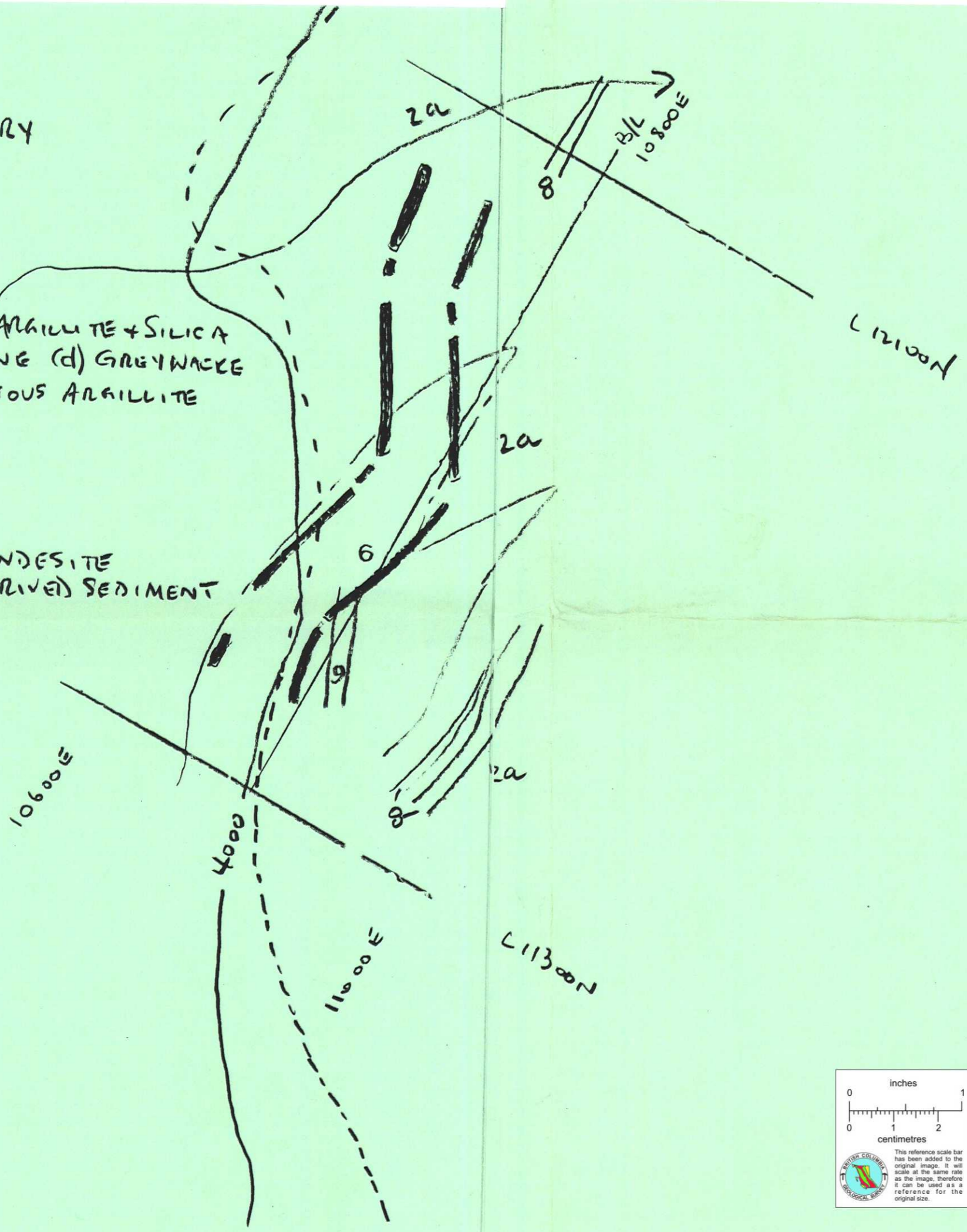
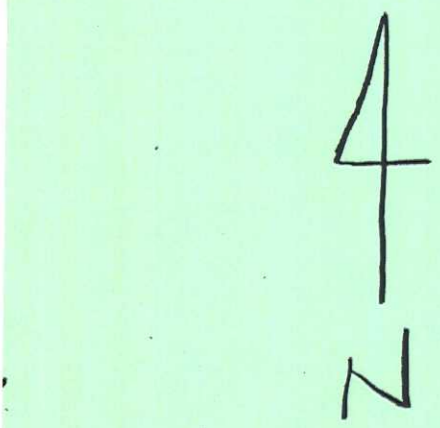
190 Aqua Bella S
 Cu 1.8% GRAB SAMPLE
 Ag 1.0302/T
 Zn 4.06%
 Pb 1.3%



AQUA BELLA MINERAL SPRING CO LTD
 DICK GRAD - GEOLOGY
 - HEM ANOMALIES
 PROPOSED OPTION OR JOINT VENTURE
 NTS 82M/3W, 4E DATE: JULY/90
 82L 13, 14 SCALE 1:5000
MAP 4

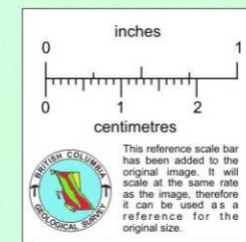
LEGEND

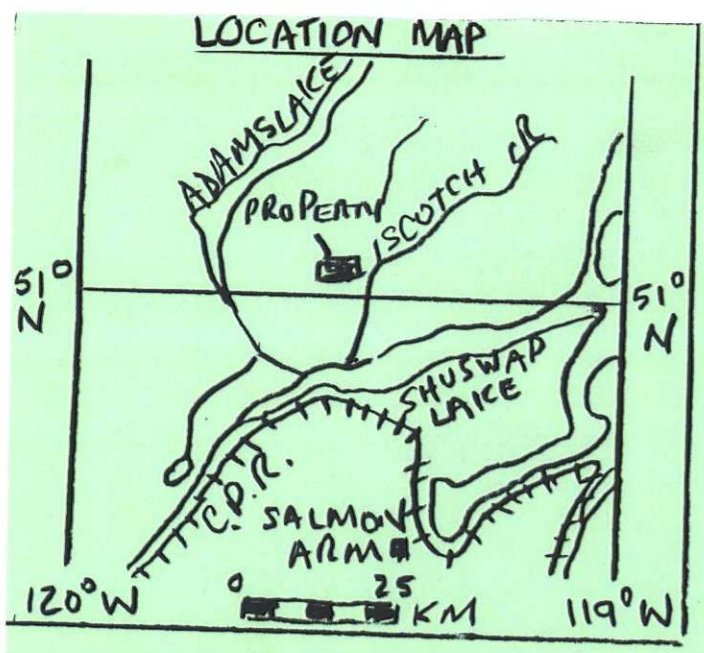
- 11 GRANITE INTRUSIVE DYKE
- 10 QUARTZ FELDSPAR PORPHYRY
- 9 FELSIC INTRUSIVE DYKE
- 8 MAFIC INTRUSIVE DYKE
- 7 QUARTZITE
- 6 SEDIMENTS (a) ARGILLITE
(b) BANDED ARGILLITE + SILICA
(c) SANDSTONE (d) GREYWACKE
(e) CALCAREOUS ARGILLITE
- 5 RHYOLITE
- 4 SULPHIDE ZONE
- 3 DIORITE
- 2 (a) ANDESITE (b) BANDED ANDESITE
& SILICA DERIVED SEDIMENT
- 1 LIMESTONE
- - - ROAD, 4 WI
- CREEK
- . - CONTACT ASSUMED
- HLEM CONDUCTOR
AXIS DEFINED



BC4
BC3

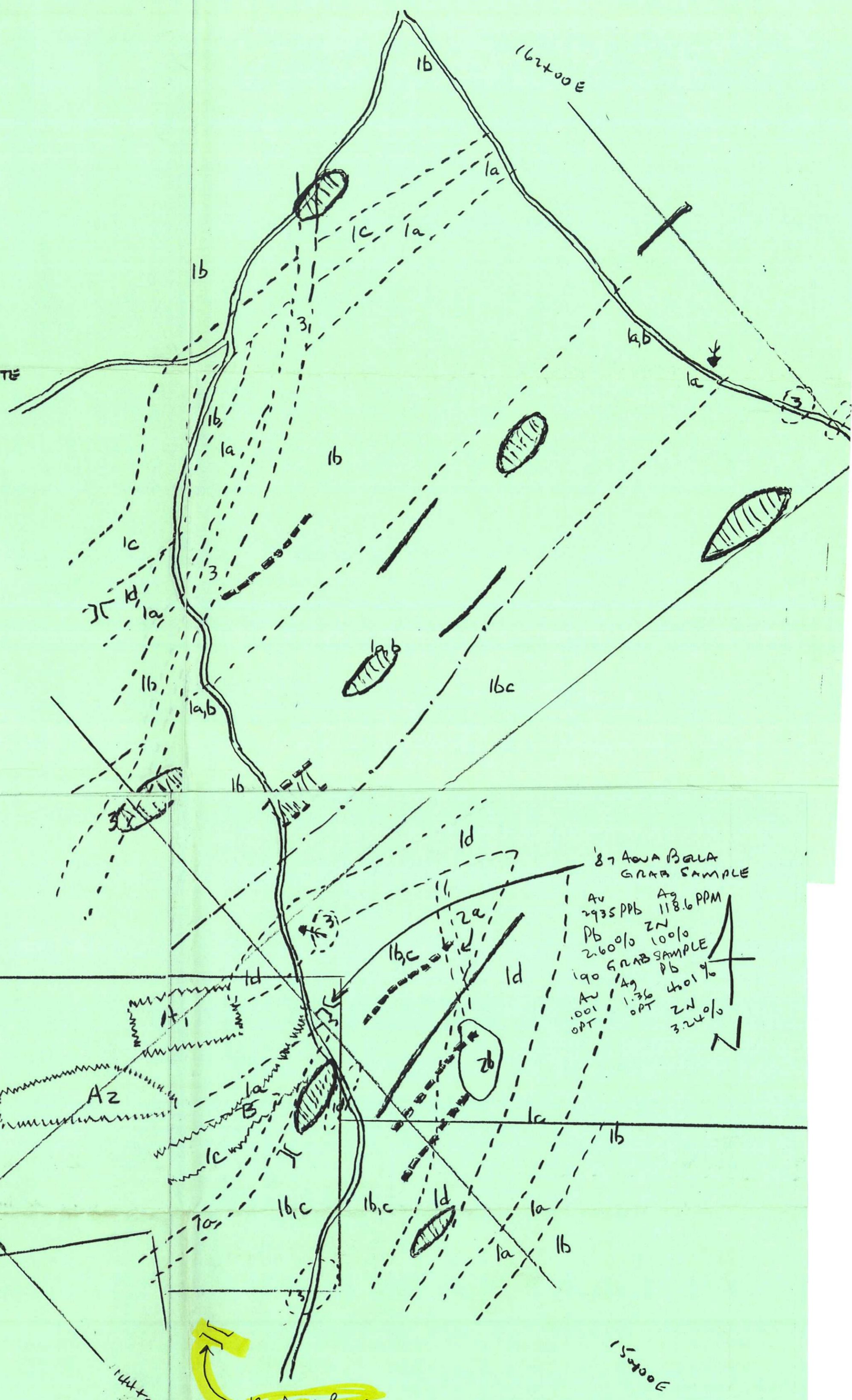
AQUA BELLA MINERAL SPRINGS CO LTD
 TOM GRID - GEOLOGY
 HLEM ANOMALIES
 PROPOSED OPTION OR JOINT VENTURE
 NTS 82M/3W/4E DATE JULY 1980
 82L113/14 SCALE 1:5000
MAP 5





LEGEND

- 1 (a) LIMESTONE
- (b) SILICEOUS SEDIMENT & DACITE ASH TUFF
- (c) SILICEOUS SEDIMENT & SILICEOUS CARBONATE
- (d) SILICEOUS CARBONATE
- 2 (a) INTERMEDIATE INTUSIVE
- (b) GABBRO
- 3 PORPHYRITIC PEGMATITIC GRANITE
- - - INFERRED GEOLOGICAL CONTACT
- . - . - ASSUMED GEOLOGICAL CONTACT
- ↗ FOLD AXIS
- || TRENCH
- ⊘ 1966 HUNTER IP ANOMALY
- ⊘ HLEM WIDE CONDUCTOR AXIS
- ⊘ HLEM CONDUCTOR AXIS DEFINED



HILTEC 1 AND 2 CLAIM

MKI CLAIM
MK 2 CLAIM

A1 AND A2 CLAIM

87 AQUA BELLA GRAB SAMPLE

Au	2935 PPB	Ag	118.6 PPM
Pb	2.60%	Zn	100%

190 GRAB SAMPLE

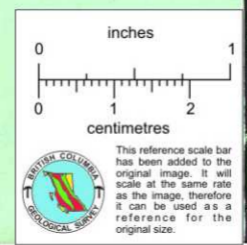
Au	1.90 OPT	Ag	4.01%
Pb	1.36 OPT	Zn	3.24%

80 AQUA BELLA TRANCIT #7

Au	0.56 OPT	Ag	3.97 OPT	Pb	11.1%	Zn	14.7%
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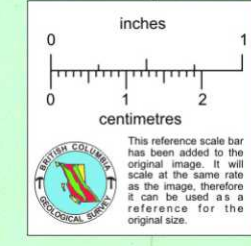
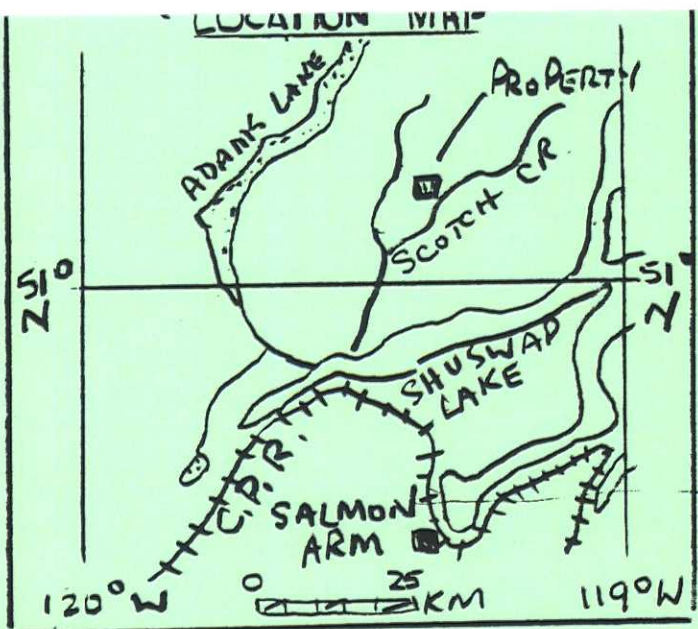
190 CHIP SAMPLE OVER 1M

Au	1.081 OPT	Ag	4.51 OPT	Pb	10.83%	Zn	12.24%
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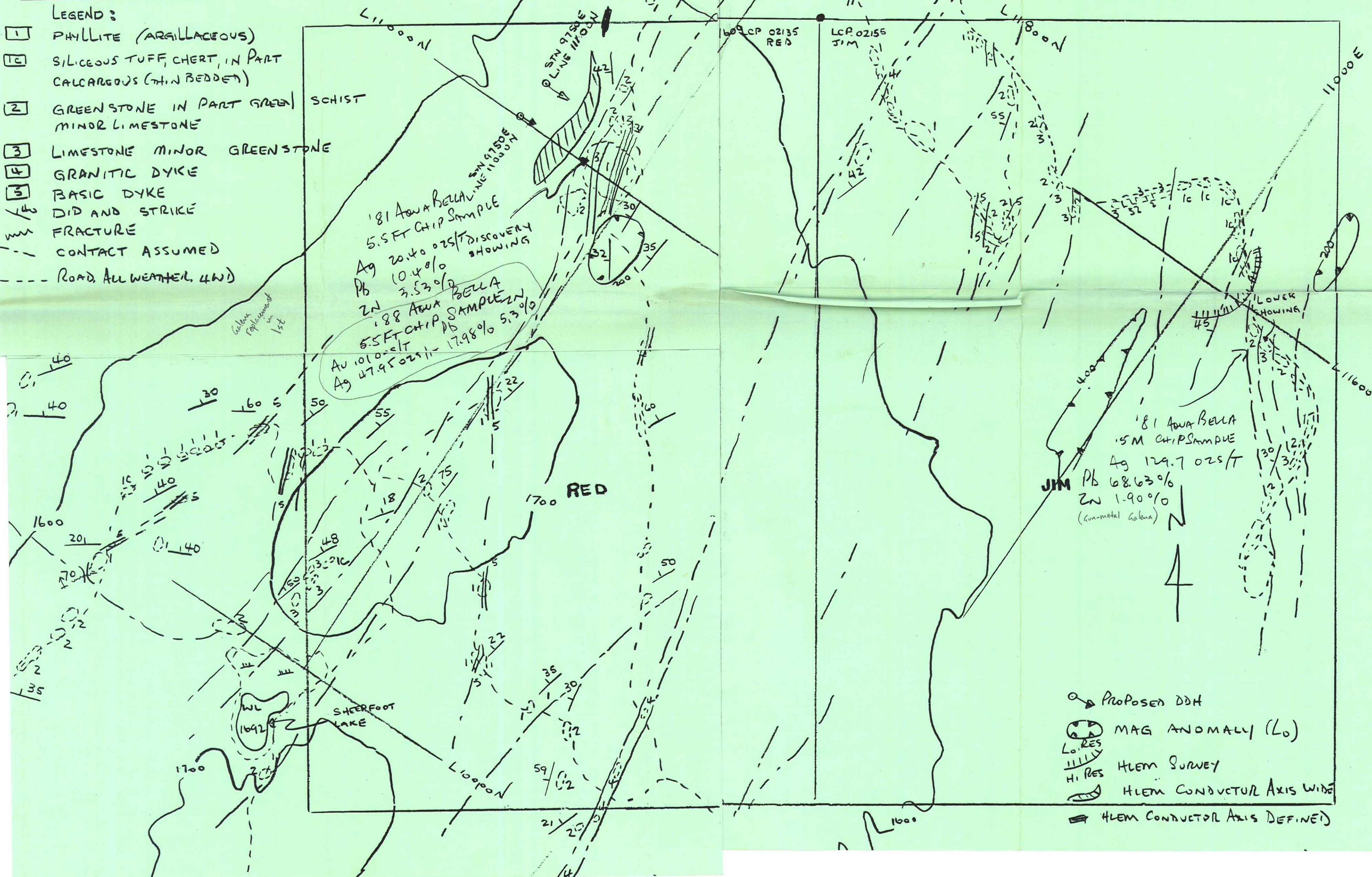
AQUA BELLA MINERAL SPRINGS CO LTD
 GASH GRID - GEOLOGY
 IP ANOMALIES - HLEM ANOMALIES
 PROPOSED OPTION OR JOINT VENTURE
 NTS 82M/3W DATE JULY 190
 SCALE 1:5000

MAP 6



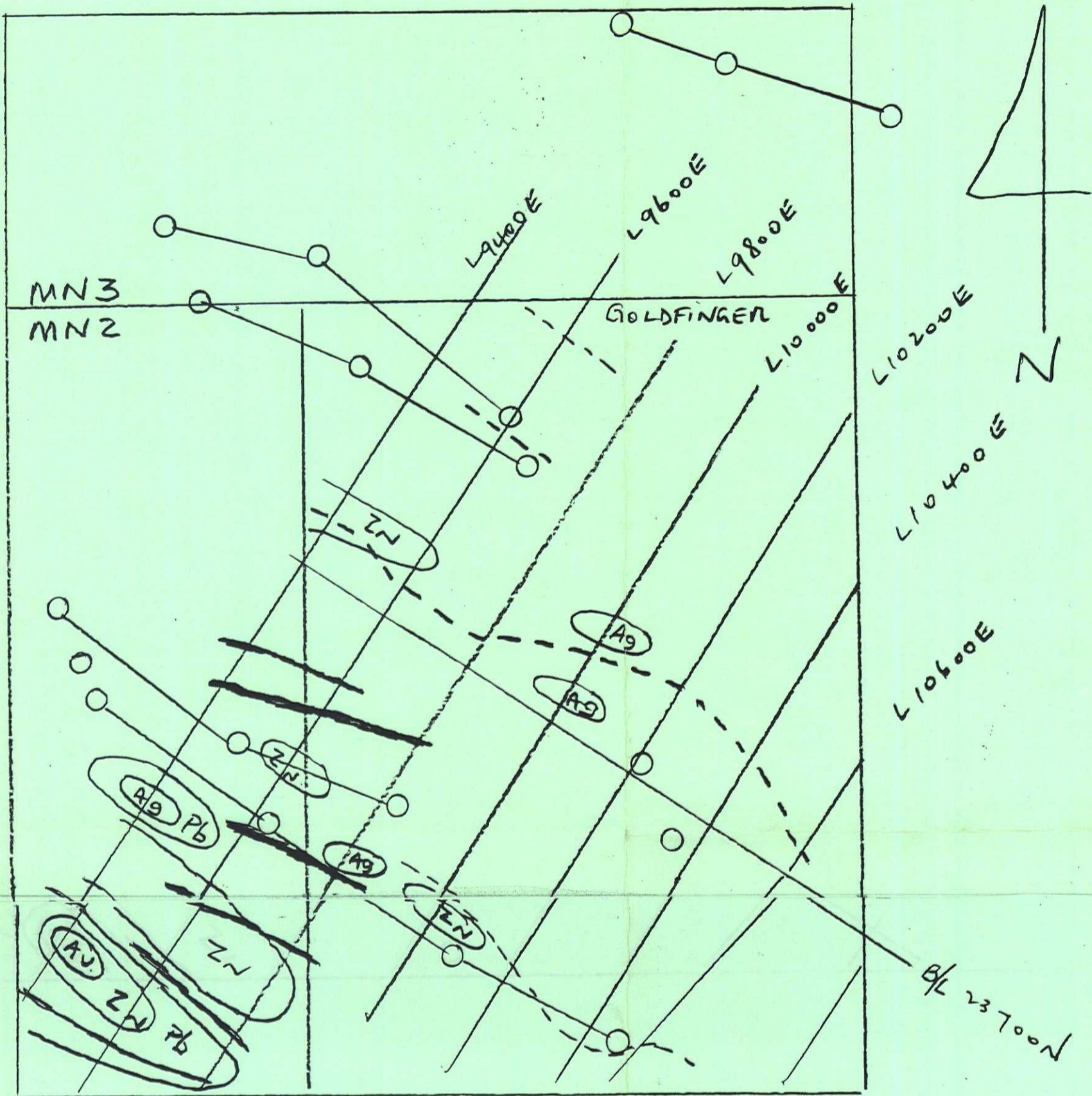
AQUA BELLA MINERAL SPRING (O.G.)
SILVER LICHEN GRID - GEOLOGY
HLEM ANOMALIES - MAG ANOMALIES
 PROPOSED OPTION OR JOINT VENTURE
 NTS 82M/3W DATE JULY 190
 SCALE: 1:5,000
MAP 7

- LEGEND:**
- 1 PHYLITE (ARGILLACEOUS)
 - 1C SILICEOUS TUFF, CHERT, IN PART CALCAREOUS (THIN BEDDED)
 - 2 GREENSTONE IN PART GREEN SCHIST MINOR LIMESTONE
 - 3 LIMESTONE MINOR GREENSTONE
 - 4 GRANITIC DYKE
 - 5 BASIC DYKE
 - 40 DID AND STRIKE
 - FRACTURE
 - - - CONTACT ASSUMED
 - - - ROAD, ALL WEATHER, 4WD



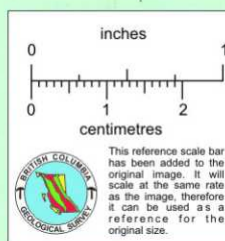
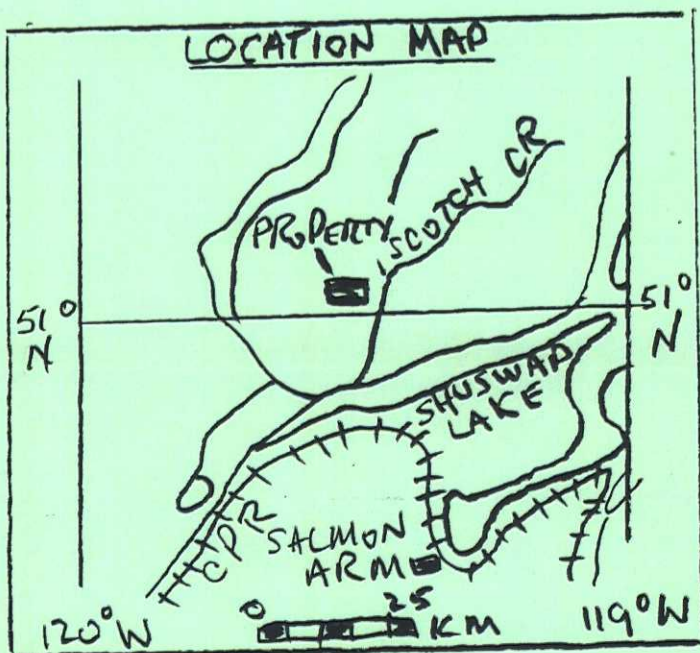
'81 AQUA BELLA
 .5M CHIP SAMPLE
 Ag 129.7 ozs/T
 Pb 68.63%
 Zn 1.90%
 (run-metal Galena)

- Proposed DDH
- MAG ANOMALY (Lo)
- Lo RES
- H RES
- ||||| HLEM SURVEY
- ===== HLEM CONDUCTOR AXIS WIDE
- ===== HLEM CONDUCTOR AXIS DEFINED



LEGEND

- GEOCHEM ANOMALY (AU)
- AIRBORNE ANOMALY (○—○)
- HLEM CONDUCTOR - UNDEFINED (---)
- HLEM CONDUCTOR - DEFINED (—)



AQUA BELLA MINERAL SPRINGS CO LTD

NORTH GRID - DISIMA CLAIMS
HLEM ANOMALIES, GEOCHEM, AIRBORNE

PROPOSED OPTION OR JOINT VENTURE

NTS 82M/4E DATE: JULY 190
SCALE 1:10,000

MAP 9