JANET GABITES UBC

675585

Bralorne 92J/15

LEAD ISOTOPE DATA SHEET

GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

1:2M
KMD

001 SAMPLENO,C,11 LEAVE BLANK
SAMPLE NUMBER: UBC-NUMBER
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: TINTINA SILVER
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: K. DAWSON, GSC: G3075

NO. ON DIAND MAP

DECIMAL DEGREES!

004 ACQDATE,C,08 M D Y
SAMPLE ACQUIRED: 06/22/85
005 NTS:BCMI,C,17
NTS&GOVT NO: 10 S/B/L 3/E
006 LATNORTH,N,5,2
LAT. DEG. N: 61.75
007 LONGWEST,N,6,2
LONG. DEG. W: 126.75
008 MAPSYMBOL,C,3
MAP SYMBOL:
009 HOSTLITH,C,50
HOST FORMATION: LITH: KECHIKA FORMATION: PHYLLITE
010 HOSTAGE,C,25
HOST AGE: DEVONIAN
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: STRATABOUND; CARBONATE HOSTED
013 TYPECODE,C,1
TYPE CODE:
014 TECTELEM,C,40
TECTONIC ELEMENT: OMINECA: PELLY PLATFORM
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE:
018 MATERANAL,C,002
MATERIAL ANAL:
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __/__/__
:M D Y
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED:
023 PB206:4PCERR,N,004,002
PRECISION: ABSOLUTE
024 PB207:4,N,007,003
PB207/204 NORMALIZED:
025 PB207:4PCERR,N,004,002
PRECISION: ABSOLUTE
026 PB208:4,N,007,003
PB208/204 NORMALIZED:
027 PB208:4PCERR,N,004,002
PRECISION: ABSOLUTE
028 PB206:7,N,007,005
PB206/207 NORMALIZED:
029 PB206:7PCERR,N,004,002
PRECISION: ABS
030 PB206:8,N,007,006
PB206/208 NORMALIZED:
031 PB206:8PCERR,N,004,002
PRECISION: A

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE:
018 MATERANAL,C,002
MATERIAL ANAL:
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __/__/__
M D Y
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED:
023 PB206:4PCERR,N,004,002
PRECISION: ABSOLUTE
024 PB207:4,N,007,003
PB207/204 NORMALIZED:
025 PB207:4PCERR,N,004,002
PRECISION: ABSOLUTE
026 PB208:4,N,007,003
PB208/204 NORMALIZED:
027 PB208:4PCERR,N,004,002
PRECISION: ABSOLUTE
028 PB206:7,N,007,005
PB206/207 NORMALIZED:
029 PB206:7PCERR,N,004,002
PRECISION: ABS
030 PB206:8,N,007,006
PB206/208 NORMALIZED:
031 PB206:8PCERR,N,004,002
PRECISION: A

****

REMAINS BLANK

032 COMMENTS,C,200
COMMENTS: FILL IN DETAIL HERE AS DESIRED
e.g. PB, ZN, AG DEPOSIT; SAMPLE
FROM LOWER ZONE

PLEASE:
FILL OUT WITH HB PENCIL
— it erases & xeroxes.

LEAD ISOTOPE DATA SHEET

GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: _____
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: _____

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: __ __/ __ __/ NTS&GOVT NO: __ __ __/__/__ /__ : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: __ . __ __ LONG. DEG. W: __ __ __ . __ __ MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: _____
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: _____ HOST CODE: _____
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: _____ TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: _____ TECTONIC CODE: _____
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: _____ ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: _____ ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

032 COMMENTS,C,200
COMMENTS: _____

Sheets Forwarded

Aug 11/86

DY 3243 3256

3242

3240A

~~3238~~ 3239

3233

3230

3228

3226

3218

3219

3249

3259

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: GOLDEN SIDEWALK - BETA ZONE
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: K.M. DAWSON, GSC / DY 3243

004 ACQDATE,C,08 M / D / Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07 / 11 / 86 NTS&GOVT NO: 092J/15 : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.92 LONG. DEG. W: 122.77 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R GP, ARGILLITE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,T
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE R TERRANE TECTONIC CODE:
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

032 COMMENTS,C,200
COMMENTS: 0.2m QUARTZ / CALCITE - PYRITE - ARSENOPYRITE - JAMESONITE - SPHALERITE - GALENA VEIN. 030/30 SE

LEAD ISOTOPE DATA SHEET
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Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: PEERLESS
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON, G.S.C: DY 3242

004 ACQDATE,C,08 M 7D 7Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/11/86 NTS&GOVT NO: 092/J/15 : _
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.93 LONG. DEG. W: 122.79 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R GP., ANDESITE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE R. TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE:
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE:
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: ADIT DUMP. QUARTZ-CALCITE-
PYRITE-SPHALERITE VEIN

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IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: CONGRESS ADIT
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON, GSC: DY 3240A

004 ACQDATE,C,08 M D Y
SAMPLE ACQUIRED: 07/10/86
005 NTS:BCMI,C,17
NTS&GOVT NO: 092J/15/ : -
006 LATNORTH,N,5,2
LAT. DEG. N: 50.89
007 LONGWEST,N,6,2
LONG. DEG. W: 122.78
008 MAPSYMBOL,C,3
MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R GP, BASALT
010 HOSTAGE,C,25
HOST AGE: UPPER TRIASSIC
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: VEIN
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: BRIDGE R TERRANE
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE:
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE:
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

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032 COMMENTS,C,200
COMMENTS: 0.2m FOOTWALL VEIN: QUARTZ-MASSIVE STIBNITE 030/60 NW

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DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: OLYMPIC 3239
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON, GSC: DY 3238 X

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/10/86 NTS&GOVT NO: 092J/15 : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.89 LONG. DEG. W: 122.73 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R. GP, BASALT, CHERT BRECCIA
010 HOSTAGE,C,25
HOST AGE: UPPER TRIASSIC
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: VEIN
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: BRIDGE RIVER TERRANE
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: 0.6m QUARTZ-TETRAHEDRITE-SPHALERITE PYRITE-GALENA VEIN, 105/55 SW. ROAD LEVEL ADIT.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: MINTO
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON, GSC : DY 3233

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/09/86 NTS&GOVT NO: 092/J/15/ : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.90 LONG. DEG. W: 122.75 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R. GP, ARGILLITE, CHERT
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE R TERRANE TECTONIC CODE:
****
016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****
016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****
032 COMMENTS,C,200
COMMENTS: MAIN ADIT DUMP. QUARTZ-ARSENOPYRITE-PYRITE-STIBNITE-JAMESONITE-SPHALERITE-GALENA VEIN. SILICIFIED HOST.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: LUCKY STRIKE
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON, G.S.C.: DY 3230

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/08/86 NTS&GOVT NO: 092/J/15/ : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.99 LONG. DEG. W: 122.86 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R GP, GREENSTONE, SERPENTINE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE R TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: ADIT DUMP: QUARTZ - ARSENOPYRITE - PYRITE - SPHALERITE - JAMESONITE - CHALLOPYRITE VEIN.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: DAUNTLESS
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: K.M.DAWSON, G.S.C: DY 3228

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/07/86 NTS&GOVT NO: 092J/15 : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.90 LONG. DEG. W: 122.75 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R. GP. ARGILLITE, CHERT
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE RIVER TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: 1.5m CALCITE-QUARTZ-PYRITE-ARSENOPYRITE-STIBNITE-TETRAHEDRITE-JAMESONITE (?). 055/65 NW. SILICIFIED HOST.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: CONGRESS EXTENSION
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON, GSC: DY 3226

004 ACQDATE,C,08 M D Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/06/86 NTS&GOVT NO: 092J/15 : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.89 LONG. DEG. W: 122.78 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R. GP BASALT, LIMESTONE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE RIVER TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

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016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

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032 COMMENTS,C,200
COMMENTS: 0.3m MASSIVE STIBNITE VEIN

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: ROBSON
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON, GSC : DY 3218

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/05/86 NTS&GOVT NO: 092/0/02/ : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 51.02 LONG. DEG. W: 122.88 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: HURLEY FM : ARGILLITE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE RIVER TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: ADIT 300m W OF MAIN ROBSON ADIT.
& 0.3m QUARTZ-CALCITE-ARSENOPYRITE-JAMIESONITE-
TETRAHEDRITE-SPHALERITE-PYRITE-CHALCOPYRITE
VEIN.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: ROBSON
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON, G.S.C.: DY 3219

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/05/86 NTS&GOVT NO: 092/01/02/ : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 51.02 LONG. DEG. W: 122.88 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: HURLEY FM: ARGILLITE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE RIVER TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: MAIN ROBSON ADIT. 0.3m VEIN, SAME MINERALOGY AS DY 3218.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: TEL, BANKS I.
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: K.M. DAWSON, GSC: DY 3249

004 ACQDATE,C,08 M D Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/16/86 NTS&GOVT NO: 103/G/08 : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 53.37 LONG. DEG. W: 130.16 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: ALEXANDER TERR, LIMESTONE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: LATE PALEOZOIC (?) HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,T
TYPE OF DEPOSIT: REPLACEMENT AND SKARN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: ALEXANDER TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : :__ __ __ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : :__ __ __ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: TEL DDH 86-38 173m. PORPHYRO-
BLASTIC GALENA - SPHALERITE - PYRITE - ARSENOPYRITE
IN MARBLE + GARNET SKARN.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: SILVER HART, METEORITE ZONE
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON, GSC: DY 3256

004 ACQDATE,C,08 M __ /D __ /Y __ 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/29/86 NTS&GOVT NO: 105B/07 : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 62.33 LONG. DEG. W: 130.72 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: ATAN GP. LIMESTONE, SHALE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: LOWER CAMBRIAN HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: SKARN AND REPLACEMENT TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: CASSIAR TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: GARNET-DIOPSIDE-VESUVIANITE SKARN + REPLACEMENT 200m SE OF MID ZONE. GALENA-SPHALERITE-TETRAHEDRITE-ARSENOPYRITE.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: SILVER HART, BRECCIA ZONE
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON, GSC: DY3259

004 ACQDATE,C,08 M __ /D __ /Y __
SAMPLE ACQUIRED: 07/29/86
005 NTS:BCMI,C,17
NTS&GOVT NO: 105B/07/ : _ _
006 LATNORTH,N,5,2
LAT. DEG. N: 60.33
007 LONGWEST,N,6,2
LONG. DEG. W: 130.72
008 MAPSYMBOL,C,3
MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: ATAN GP LIMESTONE
010 HOSTAGE,C,25
HOST AGE: LOWER CAMBRIAN
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: REPLACEMENT AND SKARN
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: CASSIAR TERRANE
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M __ D __ Y __ :M __ D __ Y __
RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M __ D __ Y __ M __ D __ Y __
RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: TECTONIC BRECCIA IN MARBLE 200m W OF MID ZONE. QUARTZ-CHALCEDONY-CALCITE-GALENA MATRIX; EPITHERMAL TEXTURE.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: WAYSIDE MS #3
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: K.M. DAWSON (GSC) DY 3241

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 06/10/86 NTS&GOVT NO: 092J/15W
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.88 LONG. DEG. W: 122.83 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R. G.P.
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: MASSIVE SULPHIDE TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE RIVER TERR. TECTONIC CODE:
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

032 COMMENTS,C,200
COMMENTS: WAYSIDE DDH 85-02: 168.0-168.6'
PYRITE-CHALCOPYRITE-SPHALERITE-TR GALENA
DISSEMINATED IN ALTERED ANDESITE BRECCIA.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],S[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: WAYSIDE M.S. #1
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: K.M. DAWSON: GSC: DY 3214

004 ACQDATE,C,08 M D Y
SAMPLE ACQUIRED: 06/10/86
005 NTS:BCMI,C,17
NTS&GOVT NO: 092J/15W:
006 LATNORTH,N,5,2
LAT. DEG. N: 50.88
007 LONGWEST,N,6,2
LONG. DEG. W: 122.83
008 MAPSYMBOL,C,3
MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R. GP
010 HOSTAGE,C,25
HOST AGE: UPPER TRIASSIC
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: MASSIVE SULPHIDE
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: BRIDGE RIVER TERRAINE
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __ : M D Y
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __ : M D Y
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: WAYSIDE DDH 85-07: 335', 343', 430', 476.5' Pyrite boudins in deformed and brecciated interbedded chert-argillite. Minor sphalerite, chalcopyrite, no visible galena. Try making a sphalerite concentrate to run for Pb isotopes.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: WAYSIDE M.S #2
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON: GSC: DY 3242A

004 ACQDATE,C,08 M D Y
SAMPLE ACQUIRED: 06/10/86
005 NTS:BCMI,C,17
NTS&GOVT NO: 092J/15W:
006 LATNORTH,N,5,2
LAT. DEG. N: 50.88
007 LONGWEST,N,6,2
LONG. DEG. W: 122.83
008 MAPSYMBOL,C,3
MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R. GP.
010 HOSTAGE,C,25
HOST AGE: UPPER TRIASSIC
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: MASSIVE SULPHIDE
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: BRIDGE RIVER TERRANE
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
:M D Y
:__ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
:__ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
M D Y
:__ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
:__ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: WAYSIDE DDH 84-D10-25'
PYRITE - TR SPHALERITE LENSES, BEDS AND VEINLETS
IN SILTSTONE/ANDESITE. NO VISIBLE GALENA. RUN
SULPHIDE CONCENTRATE FOR Pb ISOTOPES.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: PYRAMID MTN - MB
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON (GSC) DY3274

004 ACQDATE,C,08 M 7D 7Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 08/09/86 NTS&GOVT NO: 095E13W
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 61.88 LONG. DEG. W: 127.98 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: LIMESTONE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: MIDDLE CAMBRIAN HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: SKARN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: N AMERICA; SELWYN F.B. TECTONIC CODE:
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

032 COMMENTS,C,200
COMMENTS: MB SKARN : QTZ - AXINITE - DIOPS - GARNET - PYRRHOTITE - SPHAL - GALENA - SCHEEL - MOLY

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: RAMROD SKARN
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON: GSC: DY 3276

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 08/10/86 NTS&GOVT NO: 095E/12E:
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 61.54 LONG. DEG. W: 127.60 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: LIMESTONE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: MIDDLE CAMBRIAN HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: SKARN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: N. AMERICA: SELWYN FOLD BELT TECTONIC CODE:
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

032 COMMENTS,C,200
COMMENTS: RAMROD CLAIMS, PLATR, 200m N OF YT/NWT BOUNDARY. 'CIRQUE 4' ON 'B VEIN ZONE' ABOUT 1.2 KM NW OF PLUTON CONTACT RECUMBENT ANTICLINE CORE LIMESTONE HOSTS QUARTZ-CALCITE-PYRITE-GALENA-SPHALERITE-CHALCO-SCHEELITE VEIN/SKARN. BLACK MN WEATHERED. AC 95E-11: TURNER.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: RAMROD 'B VEIN'
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON: GSC: DY 3281

004 ACQDATE,C,08 M D Y
SAMPLE ACQUIRED: 08/11/86
005 NTS:BCMI,C,17
NTS&GOVT NO: 095E/12E:
006 LATNORTH,N,5,2
LAT. DEG. N: 61.54
007 LONGWEST,N,6,2
LONG. DEG. W: 127.58
008 MAPSYMBOL,C,3
MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: LIMESTONE
010 HOSTAGE,C,25
HOST AGE: MIDDLE CAMBRIAN
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: SKARN
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: N. AMERICA: SELWYN FOLD BELT
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: RAMROD CLAIMS, FLAT R, 600 m NW OF PLUTON CONTACT, 600 m NE YT/NWT BOUNDARY. 'B VEIN ZONE' IN 'CIRQUE 3A' GARNET-DIOPSIDE-ACTINOLITE SKARN IN 030/90 FRACTURE ZONE; FELDS-QTZ-BIOT PORPH DYKE (KAr SPEC DY 3280) N11W/37E NEARBY. PYRITE-SPHAL-GALENA-CHALCOPY-SCHEELITE. AC 95E-11: TURNER.

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: RAMROD DYKE
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON : GSC : DY 3282

004 ACQDATE,C,08 M D Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 08/1 1/86 NTS&GOVT NO: 095E/12E:
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 61.54 LONG. DEG. W: 127.60 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: LIMESTONE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: MIDDLE CAMBRIAN HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: DISSEMINATED IN DYKE TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: N.AMERICA: SELWYN FOLD BELT TECTONIC CODE:
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %
****

032 COMMENTS,C,200
COMMENTS: RAMROD CLAIMS, PLAT R., 700 m NE YT/NWT BORDER, 2 KM NW OF PLUTON CONTACT, IN 'CIRQUE 4' OF 'B VEIN ZONE'. DISSEM PYRITE-SPHAL-CHALCOPY-GALENA ± SCHEELITE IN SMALL QTZ VEINS IN FELSIC QUARTZ PORPHYRY DYKE ~ 110/90. COMPARE TO SKARN Pb ISOTOPE ADJACENT (DY 3276).

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: BUSTER
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON ! GSC ! DY 3284

004 ACQDATE,C,08 M D Y
SAMPLE ACQUIRED: 08/12/86
005 NTS:BCMI,C,17
NTS&GOVT NO: 095E/12E:
006 LATNORTH,N,5,2
LAT. DEG. N: 61.55
007 LONGWEST,N,6,2
LONG. DEG. W: 127.51
008 MAPSYMBOL,C,3
MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: LIMESTONE
010 HOSTAGE,C,25
HOST AGE: LOWER CAMBRIAN
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: SKARN
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: N. AMERICA ! SELWYN F. B.
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS: :
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS: :
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: BUSTER DDH-11 ACTINOLITE-SPHAL-GALENA SKARN + DIOPSIDE-GARNET. ADJACENT QTZ-FELDS-PORPH DYKE (SEE KAR SP DY3283) AC 95E-10. MN-RICH ACTINOLITE.

LEAD ISOTOPE DATA SHEET

GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: RELIANCE
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON: GSC: DY3288

004 ACQDATE,C,08 M D Y
SAMPLE ACQUIRED: 11/08/85
005 NTS:BCMI,C,17
NTS&GOVT NO: 095/J/15/W
006 LATNORTH,N,5,2
LAT. DEG. N: 50.88
007 LONGWEST,N,6,2
LONG. DEG. W: 122.77
008 MAPSYMBOL,C,3
MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE R. GP
010 HOSTAGE,C,25
HOST AGE: UPPER TRIASSIC
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: VEIN
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: BRIDGE RIVER TERRANE
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: RELIANCE PROPERTY, MENIKA RES. IMPERIAL ZONE. ALTERED, SILICIFIED ANDESITE BRECCIA, MASSIVE STIBNITE IN MATRIX, ~ 0.102 AU.

LEAD ISOTOPE DATA SHEET

GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: TYAX - ELMER ZONE
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON, GSC DY 3244

004 ACQDATE,C,08 M /D /Y 005 NTS:BCMI,C,17
SAMPLE ACQUIRED: 07/11/86 NTS&GOVT NO: 092J/15/ : -
006 LATNORTH,N,5,2 007 LONGWEST,N,6,2 008 MAPSYMBOL,C,3
LAT. DEG. N: 50.92 LONG. DEG. W: 122.79 MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: BRIDGE RIVER GP., SERPENTINE
010 HOSTAGE,C,25 011 HOSTCODE,C,3
HOST AGE: UPPER TRIASSIC HOST CODE:
012 DEPTYPE,C,25 013 TYPECODE,C,1
TYPE OF DEPOSIT: VEIN TYPE CODE: __
014 TECTELEM,C,40 015 TECTCODE,C,3
TECTONIC ELEMENT: BRIDGE RIVER TERRANE TECTONIC CODE:

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y :M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 1 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

****

016 ANALYST,C,025 017 ANLYSTCODE,C,003
ANALYST: ANALYSTS CODE: __ __ __
018 MATERANAL,C,002 019 RUNDATE,C,017 M D Y M D Y
MATERIAL ANAL: __ __ RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001 021 RUNQUAL,C,12
RUN NO: 2 OR RUN QUALITY:TEMPERATURE:BLOCKS: : __ __ __:__ __
022 PB206:4,N,007,003 023 PB206:4PCERR,N,004,002
PB206/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003 025 PB207:4PCERR,N,004,002
PB207/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003 027 PB208:4PCERR,N,004,002
PB208/204 NORMALIZED: __ __ __.__ __ __ PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005 029 PB206:7PCERR,N,004,002
PB206/207 NORMALIZED: __.__ __ __ __ __ PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006 031 PB206:8PCERR,N,004,002
PB206/208 NORMALIZED: . PRECISION: . A . %

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032 COMMENTS,C,200
COMMENTS: ARSENOPYRITE + SPHALERITE IN ~~1m~~ 1.4m WIDE SHEAR ZONE, ATTITUDE N05E/68E, IN LISTWANITE AT SERPENTINE - BRIDGE RIVER CHERT/ARGILLITE/ GREENSTONE CONTACT. AU VALUES OF 1 to 27 g/t REPORTED

Submitted Jun 7/90

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN DBASE FOR BELT: I[_],C[_],N[_],
O[_],S[_],E[_],OTHER[_____]

001 SAMPLENO,C,11
SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
002 DEPNAME,C,30
DEPOSIT/SAMPLE NAME: LUCKY VEM
003 SAMSOURCE,C,55
SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON, GSC: DY 3290

004 ACQDATE,C,08 M D Y
SAMPLE ACQUIRED: 01/25/87
005 NTS:BCMI,C,17
NTS&GOVT NO: 092J/15
006 LATNORTH,N,5,2
LAT. DEG. N: 50.99
007 LONGWEST,N,6,2
LONG. DEG. W: 122.89
008 MAPSYMBOL,C,3
MAP SYMBOL: __ __ __
009 HOSTLITH,C,50
HOST FORMATION: LITH: HURLEY GP ARGILLITE
010 HOSTAGE,C,25
HOST AGE: LATE TRIASSIC
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: VEIN
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: CADWALLADER TERRANE
015 TECTCODE,C,3
TECTONIC CODE:

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS: : : __ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

016 ANALYST,C,025
ANALYST:
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ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
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RUNDATE:NORM DATE: __ __/__ __/__ __:__ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS: : : __ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
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PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . %

****

032 COMMENTS,C,200
COMMENTS: COLLECTED BY NEIL CHURCH. MASSIVE CRYSTALLINE PYRITE - ARSENOPYRITE

LEAD ISOTOPE DATA SHEET
GEOCHRONOLOGY LABORATORY, DEPARTMENT OF GEOLOGICAL SCIENCES
THE UNIVERSITY OF BRITISH COLUMBIA, VANCOUVER, B.C. V6T 2B4

Form Revised: 05/13/85 CIG

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SAMPLE NUMBER: __ __ __ __ __ - __ __ __ .. ..
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SAMPLE SOURCE: ALT NOS: PBREFS: KMDAWSON, GSC: DY 3290

004 ACQDATE,C,08 M /D /Y
SAMPLE ACQUIRED: 01/25/87
005 NTS:BCMI,C,17
NTS&GOVT NO: 092/J/15 : -
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LAT. DEG. N: 50.99
007 LONGWEST,N,6,2
LONG. DEG. W: -122.89
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MAP SYMBOL: __ __ __
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HOST FORMATION: LITH: HURLEY GP ARGILLITE
010 HOSTAGE,C,25
HOST AGE: LATE TRIASSIC
011 HOSTCODE,C,3
HOST CODE:
012 DEPTYPE,C,25
TYPE OF DEPOSIT: VEIN
013 TYPECODE,C,1
TYPE CODE: __
014 TECTELEM,C,40
TECTONIC ELEMENT: CADWALLADER TERRANE
015 TECTCODE,C,3
TECTONIC CODE:

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016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
:M D Y
:__ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 1 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
:__ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . __%

****

016 ANALYST,C,025
ANALYST:
017 ANLYSTCODE,C,003
ANALYSTS CODE: __ __ __
018 MATERANAL,C,002
MATERIAL ANAL: __ __
019 RUNDATE,C,017 M D Y
RUNDATE:NORM DATE: __ __/__ __/__ __
M D Y
:__ __/__ __/__ __
020 RUNNO,C,001
RUN NO: 2 OR
021 RUNQUAL,C,12
RUN QUALITY:TEMPERATURE:BLOCKS:
:__ __ __:__ __
022 PB206:4,N,007,003
PB206/204 NORMALIZED: __ __ __.__ __ __
023 PB206:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
024 PB207:4,N,007,003
PB207/204 NORMALIZED: __ __ __.__ __ __
025 PB207:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
026 PB208:4,N,007,003
PB208/204 NORMALIZED: __ __ __.__ __ __
027 PB208:4PCERR,N,004,002
PRECISION: . ABSOLUTE __.__ __%
028 PB206:7,N,007,005
PB206/207 NORMALIZED: __.__ __ __ __ __
029 PB206:7PCERR,N,004,002
PRECISION: . ABS __.__ __%
030 PB206:8,N,007,006
PB206/208 NORMALIZED: .
031 PB206:8PCERR,N,004,002
PRECISION: . A . __%

****

032 COMMENTS,C,200
COMMENTS: COLLECTED BY NEIL CHURCH. MASSIVE CRYSTALLINE PYRITE - ARSENOPYRITE

Submitted
mar 27/87