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

675608
92J/15

Form Revised: 05/13/85 CIG

DATA ON THIS FORM HAS BEEN ENTERED:
IN GRASE 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. #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/15/W:
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: __ __/__ __/__ __:__ __/__ __/__ __
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: 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

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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

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MAP SYMBOL: __ __ __

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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:

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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: __ __/__ __/__ __

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 . %

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PB206/204 NORMALIZED: __ __ __.__ __ __

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PB206/208 NORMALIZED: .

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PRECISION: . A . %

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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.

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DEPOSIT/SAMPLE NAME: WAYSIDE MS #3

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SAMPLE SOURCE: ALT NOS: PBREFS: KM DAWSON! GSC! DY 3241

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SAMPLE ACQUIRED: 06/10/86

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HOST FORMATION: LITH: BRIDGE R. G.P.

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HOST AGE: UPPER TRIASSIC

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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 85-02: 168.0-168.6'
PYRITE-CHALCOPYRITE-SPHALERITE-TR GALENA
DISSEMINATED IN ALTERED ANDESITE BRECCIA.