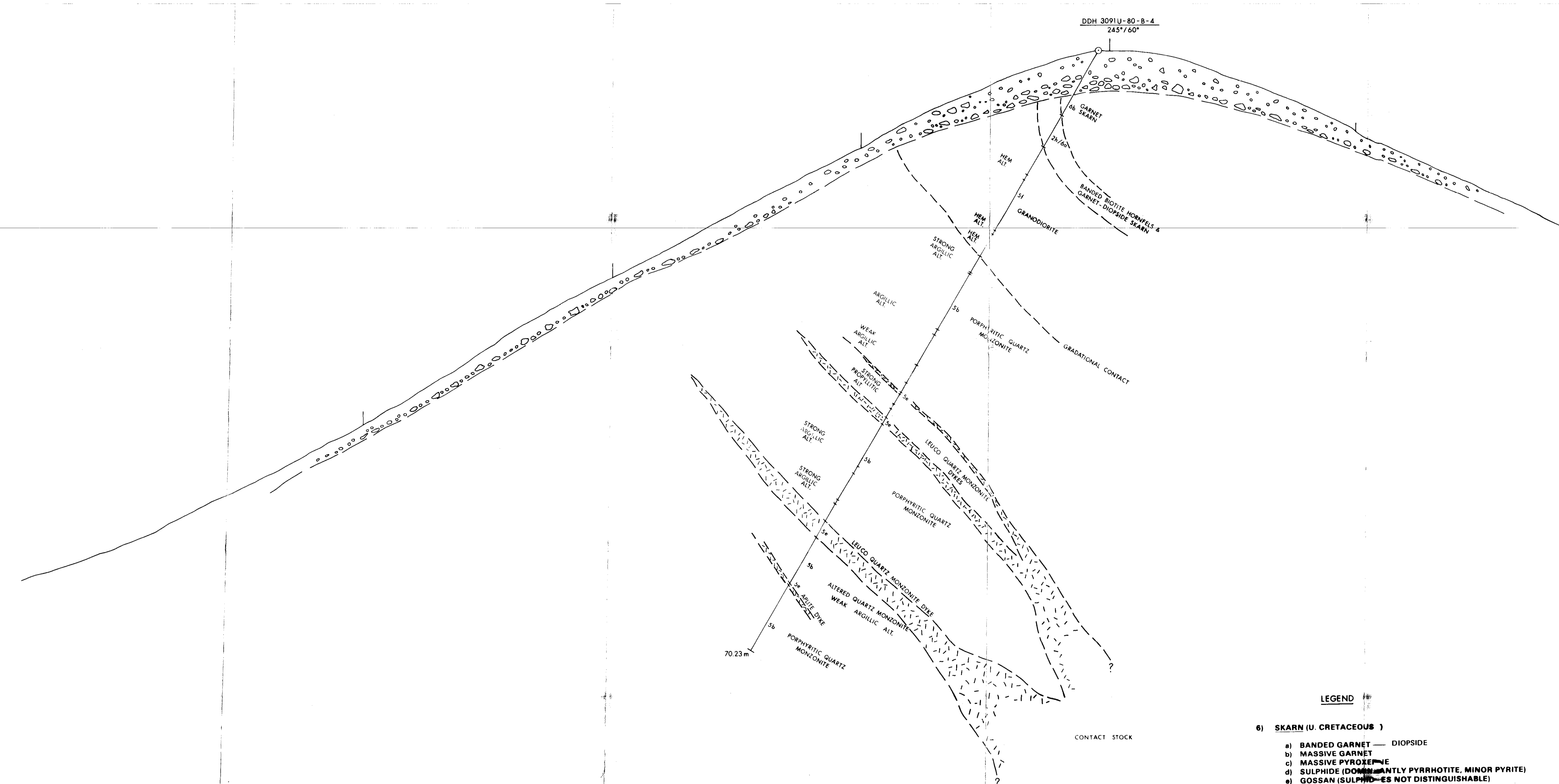


SECTION 2+75 S

SOUTH 10+50W 10+25W 10+00W TIE LINE 9+75W 9+50W 9+25W 9+00W NORTHEAST

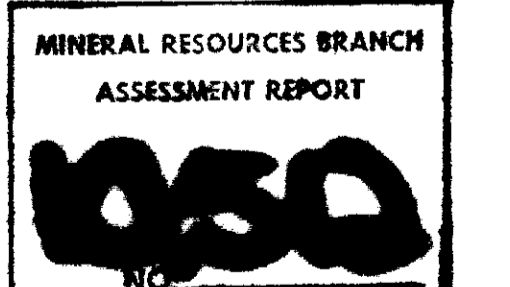
1660
1650
1640
1630
1620
1610
1600
1590
1580
1570
1560
1550
ELEVATIONS (m)



PLANE OF SECTION 245° Az. FACING NORTHWEST

- LEGEND**
- 6) SKARN (U. CRETACEOUS)
 - a) BANDED GARNET — DIOPSIDE
 - b) MASSIVE GARNET
 - c) MASSIVE PYROSEPMITE
 - d) SULPHIDE (DOMINANTLY PYRRHOTITE, MINOR PYRITE)
 - e) GODESAN (SULPHIDES NOT DISTINGUISHABLE)
 - f) TALC
 - g) TREMOLITE
 - h) ACTINOLITE
 - i) QUARTZ
 - j) EPIDOTE
 - k) WOLLASTONITE
 - 5) FELSIC INTRUSIVES (U. C. CRETACEOUS)
 - a) QUARTZ MONZONITE WITH MANTLED K-SPAR PHENOCRYSTS
 - b) QUARTZ MONZONITE WITH K-SPAR PHENOCRYSTS
 - c) QUARTZ MONZONITE — EQUIGRANULAR
 - d) QUARTZ — FELDSPAR PORPHYRY
 - e) APLITE DYKES
 - f) GRANDODIORITE — EQUIGRANULAR
 - 4) BASIC INTRUSIVES (U. DEV. - L. MISS.)
 - a) ANDESITIC DYKES & SILLS
 - 3) KECHIKA GROUP (M. CAMB. - M. ORDOV.)
 - a) LIMESTONES
 - a) MASSIVE & WEAKLY BANDED LIMESTONE/MARBLE
 - b) MOTTLED & ZEBRA-TEXTURED LIMESTONE/MARBLE
 - c) GRAPHITIC BANDED LIMESTONE/MARBLE
 - d) GRANULAR RECRYSTALLIZED LIMESTONE
 - e) SKARNIFIED LIMESTONE (CONTAINS CALC SILICATE BANDS)
 - b) DOLOMITE
 - f) MOTTLED & ZEBRA-TEXTURED DOLOMITE
 - g) MASSIVE & WEAKLY BANDED DOLOMITE
 - c) HORNFELS
 - h) BIOTITE (ARGILLACEOUS)
 - i) CORDIERITE
 - j) CHLORITE
 - k) SERICITE
 - l) QUARTZ (QUARTZIFIC SILTSTONE)
 - m) FERRUGINOUS
 - 2) ATAN GROUP (L. CAMB.)
 - 1) GOODHOPE GROUP (PROTEROZOIC)

Part 3
933



SCALE 1:200
0 5 10 m

SHELL CANADA RESOURCES LIMITED
EXPLORATION - MINERALS

3091 U
McDAME PROPERTY - B.C.
DEAD GOAT ZONE
DRILL SECTION 2+65 S
DDH 3091 U-80-B-4

NTS 104P/5W FIG. 17

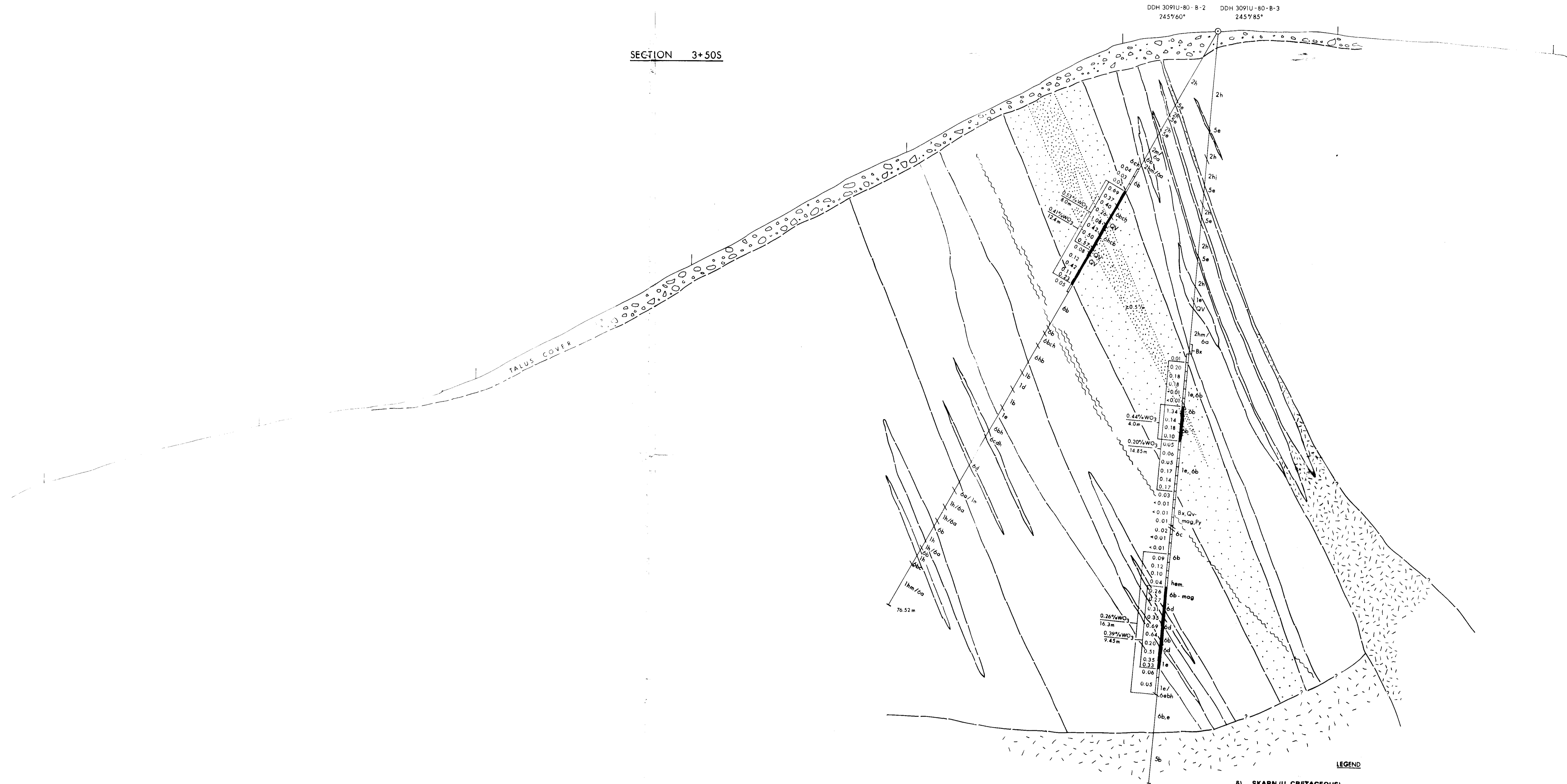
AUTHOR: G. MOFFAT SCALE: 1:200 DRAWING NO. VCOE-21
DATE: DEC. 1980 REVISED: []
BY: []

SOUTHEAST 11+10W 10+75W 10+50W 10+25W TIE LINE 10+00W 9+75W 9+50W 9+25W NORTHEAST

SECTION 3+50S

1680
1670
1660
1650
1640
1630
1620
1610
1600
1590
1580

ELEVATION (m)

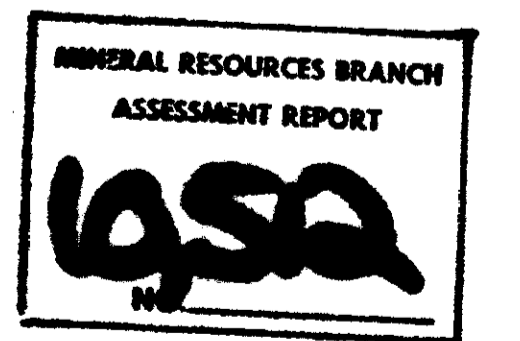


PLANE OF SECTION 245°
FACING NORTHWEST

LEGEND

- 6) SKARN (U. CRETACEOUS)
 - a) BANDED GARNET - DIOPSIDE
 - b) MASSIVE GARNET
 - c) MASSIVE PYROXENE
 - d) SULPHIDE (DOMINANTLY PYRRHOTITE, MINOR PYRITE)
 - e) GOSSAN (SULPHIDES NOT DISTINGUISHABLE)
 - f) TALC
 - g) TREMOLITE
 - h) ACTINOLITE
 - i) QUARTZ
 - j) AMPHIBOLE
 - k) WOLLASTONITE
- 5) FELSIC INTRUSIVES (U. CRETACEOUS)
 - a) QUARTZ MONZONITE WITH MANTLED K-SPAR PHENOCRYSTS
 - b) QUARTZ MONZONITE WITH K-SPAR PHENOCRYSTS
 - c) QUARTZ MONZONITE - EQUIGRANULAR
 - d) QUARTZ - FELDSPAR PORPHYRY
 - e) APLITE DYKES
 - f) GRANODIORITE - EQUIGRANULAR
- 4) BASIC INTRUSIVES (U. DEV.-L. MISS.)
 - a) ANDESITIC DYKES & SILLS
- 3) KECHIKA GROUP (M. CAMB.-M. ORDOV.)
- 2) ATAN GROUP (L. CAMB.)
- 1) GOODHOPE GROUP (PROTEROZOIC)
 - LIMESTONES
 - a) MASSIVE & WEAKLY BANDED LIMESTONE / MARBLE
 - b) MOTTLED & ZEBRA-TEXTURED LIMESTONE / MARBLE
 - c) GRAPHIC BANDED LIMESTONE / MARBLE
 - d) GRANULAR RECRYSTALLIZED LIMESTONE
 - e) SKARNIFIED LIMESTONE (CONTAINS CALC-SILICATE BANDS)
 - DOLOMITE
 - f) MOTTLED & ZEBRA-TEXTURED DOLOMITE
 - g) MASSIVE & WEAKLY BANDED DOLOMITE
 - HORNFELS
 - h) BIOTITE (ARGILLACEOUS)
 - i) CORDIERITE
 - j) CHLORITE
 - k) SERICITE
 - m) QUARTZ (QUARTZIFIC SILTSTONE)
 - n) FERRUGINOUS

- SYMBOLS
- Zm/oa - SLASH INDICATES TWO UNITS ARE BANDED
 - Qz - QUARTZ VEIN
 - mag - MAGNETITE
 - Py - PYRITE
 - Bx - BRECCIA
 - - ZONE OF WO₃ MINERALIZATION



part 3
of 3

SCALE 1:200

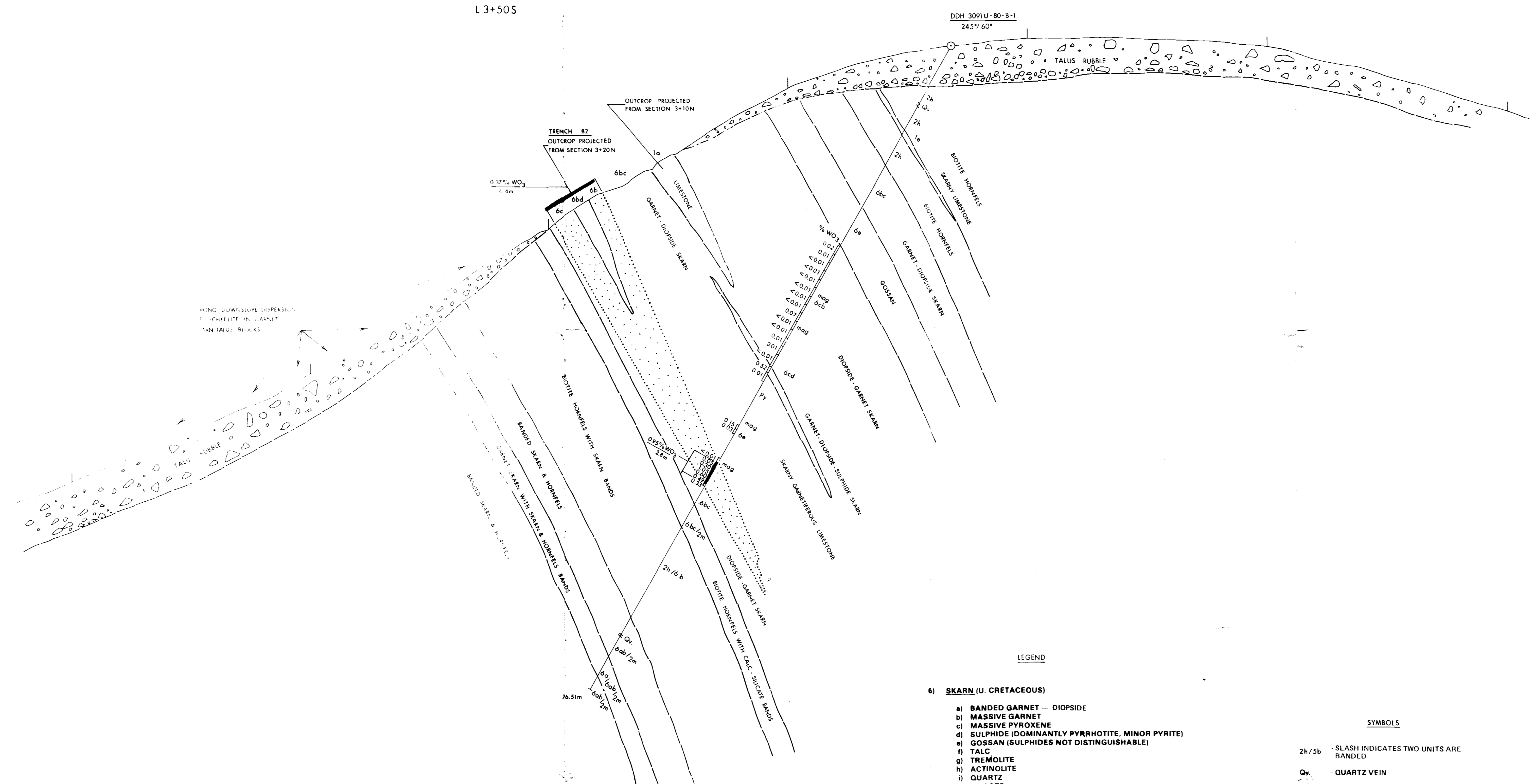
SHELL CANADA RESOURCES LIMITED
EXPLORATION - MINERALS

3091 U
McDAME PROPERTY - B.C.
DEAD GOAT ZONE
DRILL SECTION 3+75 S
DDH 3091U-80-B-2
DDH 3091U-80-B-3
NTS 104P/SW FIG. 19

AUTHOR: D. MCFARLANE DATE: DEC. 1980 DRAWING NO.: 104P/SW
DATE: DEC. 1980 REVISION: 5 ENCLOSURE NO.:
BY: [Signature]

SOUTHWEST 10+75W 10+50W 10+25W TIE LINE 10+00W 9+75W 9+50W 9+25W 9+00W NORTHEAST

1670
1660
1650
1640
1630
1620
1610
1600
1590
1580
1570
1560
1550
ELEVATION (m)



PLANE OF SECTION 745°Az
FACING NORTHWEST

- LEGEND**
- 4) SKARN (U. CRETACEOUS)
 - a) BANDED GARNET - DIOPHANE
 - b) MASSIVE GARNET
 - c) MASSIVE PYROXENE
 - d) SULPHIDE (DOMINANTLY PYRRHOTITE, MINOR PYRITE)
 - e) GROSSAN (SULPHIDES NOT DISTINGUISHABLE)
 - f) TALC
 - g) TREMOLITE
 - h) ACTINOLITE
 - i) QUARTZ
 - j) EPIDOTE
 - k) WOLLASTONITE
 - 5) FELSIC INTRUSIVES (U. CRETACEOUS)
 - a) QUARTZ MONZONITE WITH MANTLED K-SPAR PHENOCRYSTS
 - b) QUARTZ MONZONITE WITH K-SPAR PHENOCRYSTS
 - c) QUARTZ MONZONITE - EQUIGRANULAR
 - d) QUARTZ - FELDSPAR PORPHYRY
 - e) APLITE DYKES
 - f) GRANODIORITE - EQUIGRANULAR
 - 4) BASIC INTRUSIVES (U. DEV.-L. MISS.)
 - a) ANDESITIC DYKES & SILLS
 - 3) KECHIKA GROUP (M. CAMB.-M. ORDOV.)
 - 2) ATAN GROUP (L. CAMB.)
 - 1) GOODHOPE GROUP (PROTEROZOIC)
 - a) LIMESTONES
 - a) MASSIVE & WEAKLY BANDED LIMESTONE/MARBLE
 - b) MOTTLED & ZEBRA-TEXTURED LIMESTONE/MARBLE
 - c) GRAPHIC BANDED LIMESTONE/MARBLE
 - d) GRANULAR RECRYSTALLIZED LIMESTONE
 - e) SKARNIFIED LIMESTONE (CONTAINS CALC-SILICATE BANDS)
 - b) DOLOMITE
 - f) MOTTLED & ZEBRA-TEXTURED DOLOMITE
 - g) MASSIVE & WEAKLY BANDED DOLOMITE
 - c) HORNFELS
 - h) BIOTITE (ARGILLACEOUS)
 - i) CORDIERITE
 - j) CHLORITE
 - k) SERICITE
 - l) QUARTZ (QUARTZITIC SILTSTONE)
 - m) FERRUGINOUS
- SYMBOLS**
- 2h/5b SLASH INDICATES TWO UNITS ARE BANDED
 - Qv QUARTZ VEIN
 - mag MAGNETITE
 - py PYRITE
 - Zone of WO₃ MINERALIZATION

McDAME RESOURCES LTD.
ASSESSMENT REPORT
10512

Part 2
of 3

SCALE 1:200
0 5 10m

SHELL CANADA RESOURCES LIMITED
EXPLORATION - MINERALS
3091U
McDAME PROPERTY - B.C.
DEAD GOAT ZONE
DRILL SECTION 3+25 S
DDH 3091U-80-8-1
NTS 104P/SW FIG. 19
AUTHOR: G. MOFFAT SCALE: 1:200 DRAWING NO. 10208
DATE: DEC. 1980 REVISION: ENCLOSURE No.