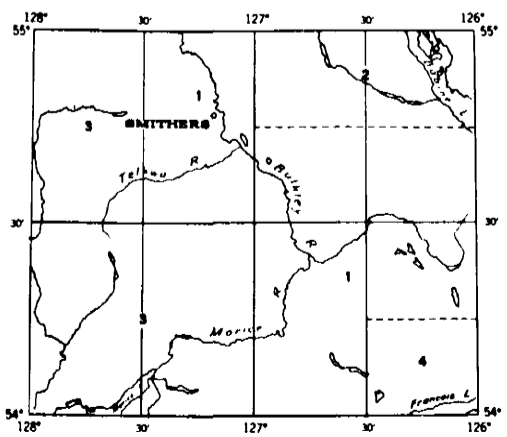


Crows Nest Resources Limited
EXPLORATION
WEST CENTRAL, B.C.
TELKWA PROJECT
TK-TELKWA 82(2)A
INDEX MAP ①

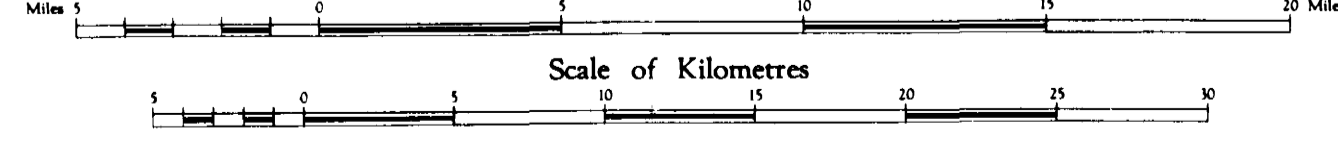
N.T.S. 93L	ENCLOSURE No. 1-1	UTM Zone 9
AUTHOR: D. HANBY	SCALE: 1:250,000	ENCLOSURE No.:
DATE: 84 02	REVISED:	
To Accompany 1983 GEOLOGICAL REPORT		DRAWING No: HJ-100



- Third Status Edition, compiled and produced by Cartographic Division, Survey and Mapping Branch, Dept. of Lands & Forests, Victoria, B.C., 1963.
Third Status Edition revised 1969
- REFERENCE**
- Land alienated or reserved by application under the Land Act
 - Surveyed Timber or Pulp Lease, Timber or Pulp License
 - Indian Reserve
 - Government Reserve
 - Land District Boundary
 - Provincial Forest Boundary
 - Tree Farm License
 - Municipality
 - Water Supply Area
 - Park
 - Park less than 40 acres
 - Campground
 - Forest Service Lookout
 - Settlement or Locality
 - Post Office
 - School
 - Hospital
 - Mine
 - Dyke
 - Historic Monument
 - Mile Post
 - International Boundary and Monument

SMITHERS
BRITISH COLUMBIA
COAST LAND DISTRICT—RANGE 5

Scale 1:250,000 or approximately 1 Inch to 4 Miles

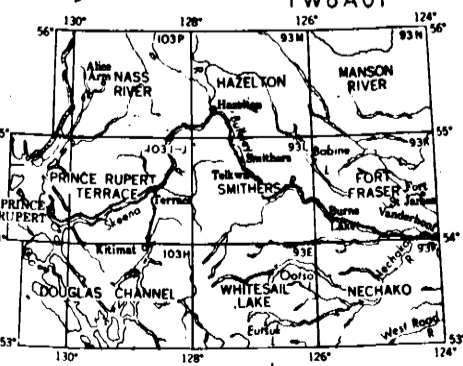


Magnetic Declination approximately 26°45' East of Centre of sheet, 1969.
Decreasing approximately 3'41" annually

Maps and indexes with price lists may be obtained from the Map Production Division, British Columbia Land Service, Parliament Buildings, Victoria, B.C.

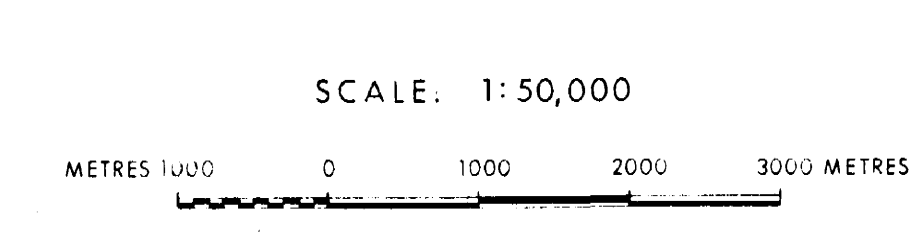
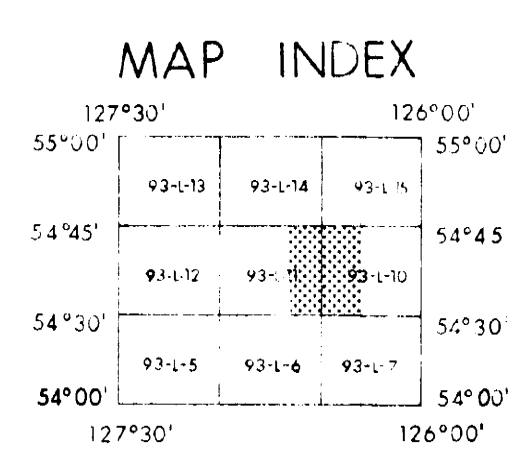
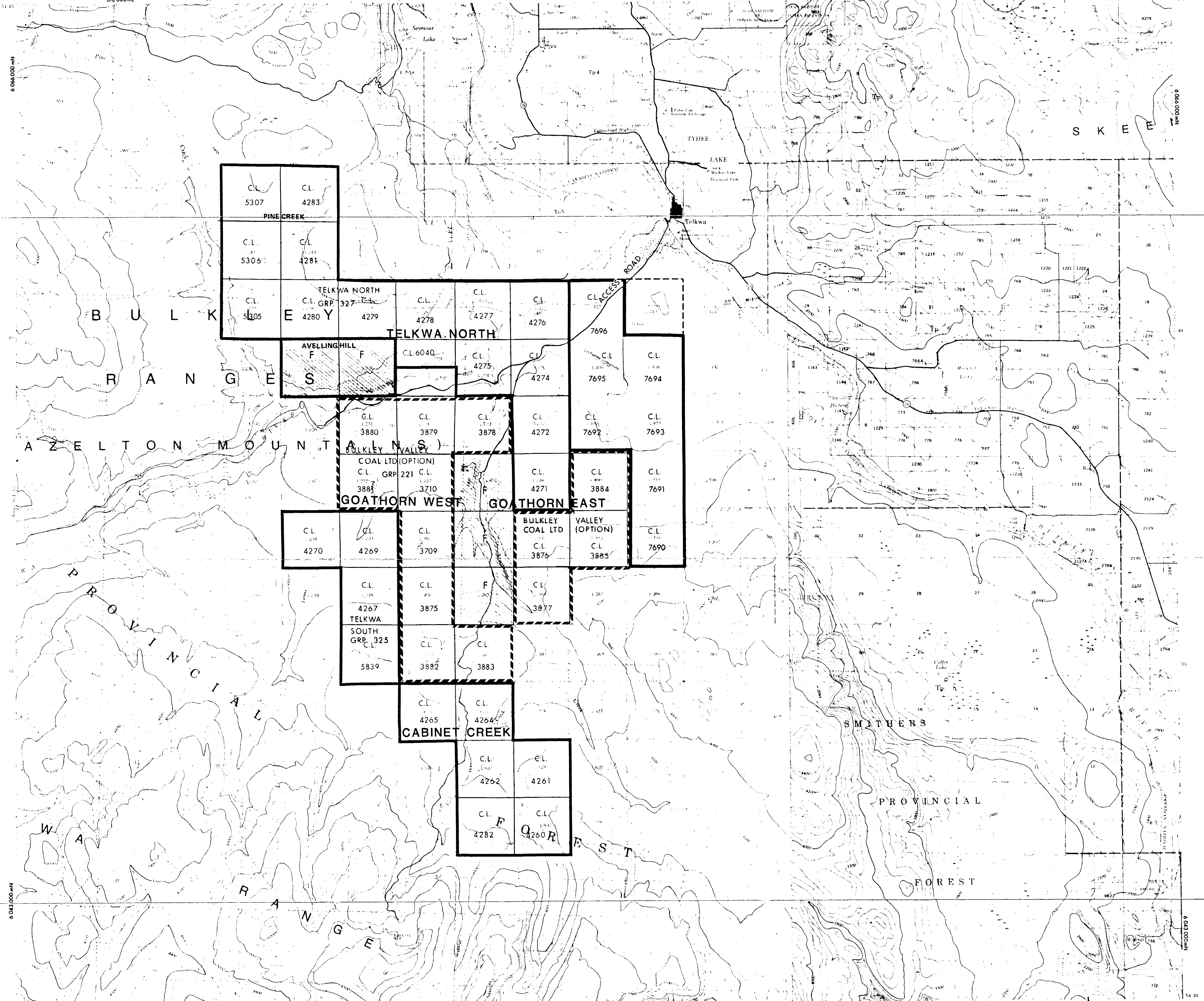
REFERENCE

- Road, Hard Surface, All Weather
- Road, Loose Surface, All Weather
- Road, Loose Surface, Less than 2 lanes
- Private (Logging, Mining, etc.)
- Fire Wheel Drive
- Trail
- Railway
- Main Telephone Line
- Main Electric Power Line
- Horizontal Control Station
- Contour Interval 500 feet
- Elevation in feet above mean sea-level
- Intermittent Stream
- Intermittent Lake or Seasonal Inundation
- Swamp or Marsh
- Glacier or Icefield
- Spring
- Dam
- Customs Office
- Lighthouse (occupied)
- Asylum or Airship
- Anchorhatch or Seaplane Anchorage
- Abandoned Railway



On the above map index, the maps published are shown thus:
With Direct Ice Land Status
Without
Land Commissioners' Offices are located in Smithers and Burns Lake.
Mineral Claims are not shown on this sheet.
Diurnal land lines, 5 acres or less may not be shown due to the scale of this map.

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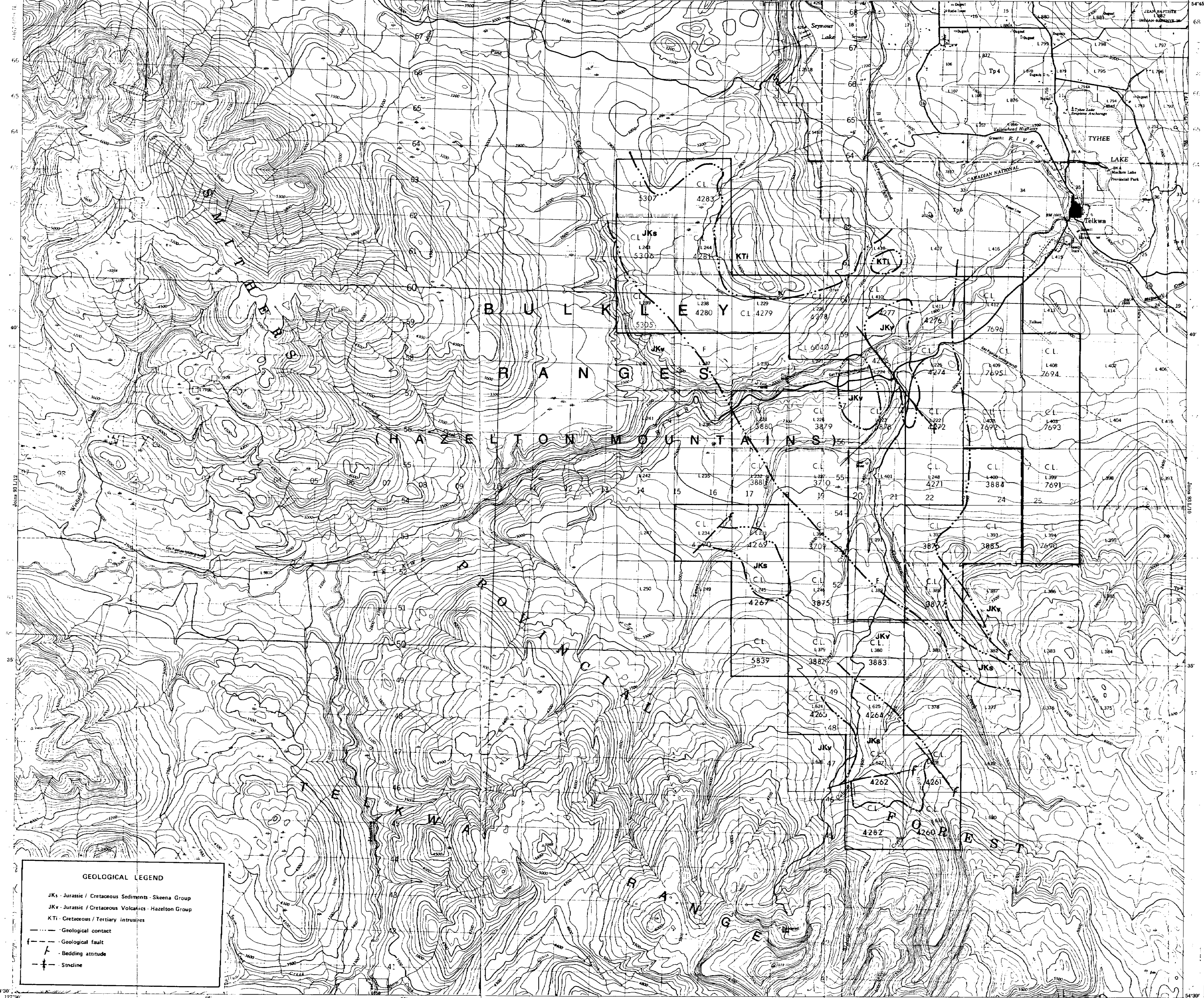
TK-TELKWA 83(2A)

Crows Nest Resources Limited
EXPLORATION
WEST CENTRAL B.C.
TELKWA PROJECT

**ROAD ACCESS MAP AND
EXPLORATION DRILLING AREAS**

N.T.S. - 931/11 ENCLOSURE No. 1-2 UTM, Zone 9
AUTHOR: D. HANDY SCALE: 1:50 000 ENCLOSURE No.
DATE: 84-02 REVISED
To: Accompany 1983 GEOLOGICAL REPORT DRAWING No. TW5A1

Military users refer to this map as Reference of this map for use in military purposes



GEOLOGICAL LEGEND

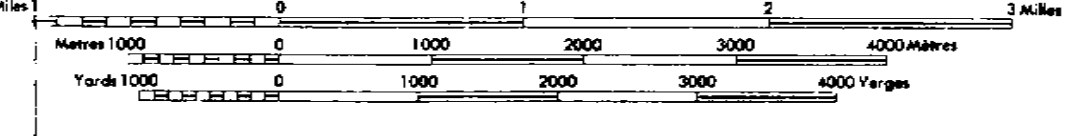
- JKs - Jurassic / Cretaceous Sediments - Skeena Group
- JKv - Jurassic / Cretaceous Volcanics - Hazelton Group
- KTI - Cretaceous / Tertiary intrusives
- - - Geological contact
- - - Geological fault
- - - Bedding attitude
- - - Stridme

First edition map issued to the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES, from copyright release by the Geological Survey of Canada, 1971. No. 5030.

Roads	Roads
hard surface, all weather	parade, toute saison
hard surface, all weather	parade, toute saison
loose or stabilized surface, all weather	gravier aggloméré, toute saison
loose surface, dry weather and wet	gravier, temps sec et
carriway	ou terre
road or portage	voies ou portage

TELKWA
COAST LAND DISTRICT RANGE 5
BRITISH COLUMBIA

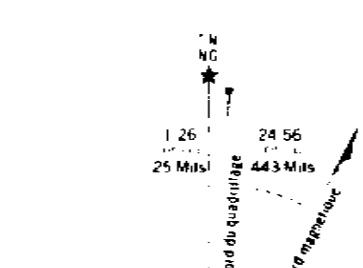
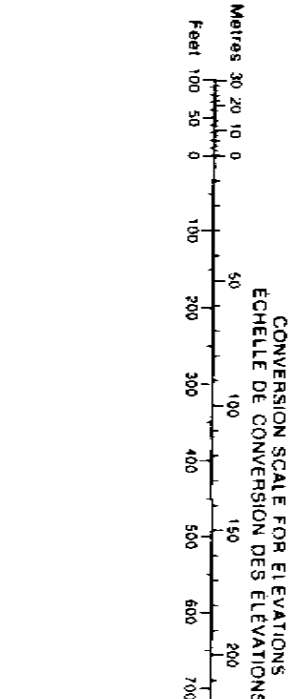
Scale 1:50,000 Échelle



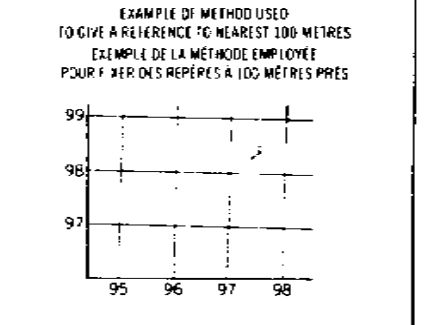
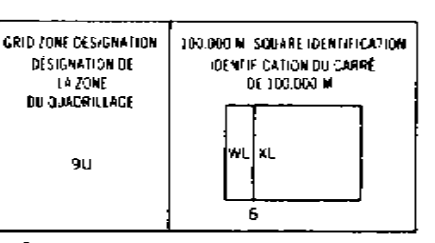
This Provisional Map is prepared to a standard that does not meet the requirements of the Survey of Canada Act, R.S.C. (1985), c. S-3, and is not for use in legal proceedings.

Cette carte provisoire est préparée à un standard qui ne répond pas aux exigences de la Loi sur le Service géographique du Canada, L.R.C. (1985), c. S-3, et n'est pas destinée à être utilisée dans des procédures judiciaires.

Paroles de la loi sur le Service géographique du Canada, L.R.C. (1985), c. S-3, et de la Loi sur le Service géographique du Canada, L.R.C. (1985), c. S-3, et de la Loi sur le Service géographique du Canada, L.R.C. (1985), c. S-3.



ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 9
QUADRILLAGE DE MILLE MÈTRES TRANSVERSE UNIVERSALE DE MERCATOR



REFERENCE POINT
POINT DE REPÈRE
AZIMUTH: Angle measured in degrees clockwise from the meridian to the line of sight of the object to be measured.
MAGNETIC: Read number on grid line indicating true north.
LATITUDE NORTH: Read on right side of the grid line indicating true north.
LONGITUDE WEST: Read on bottom side of the grid line indicating true west.
ELEVATION: Read number on grid line indicating true elevation.

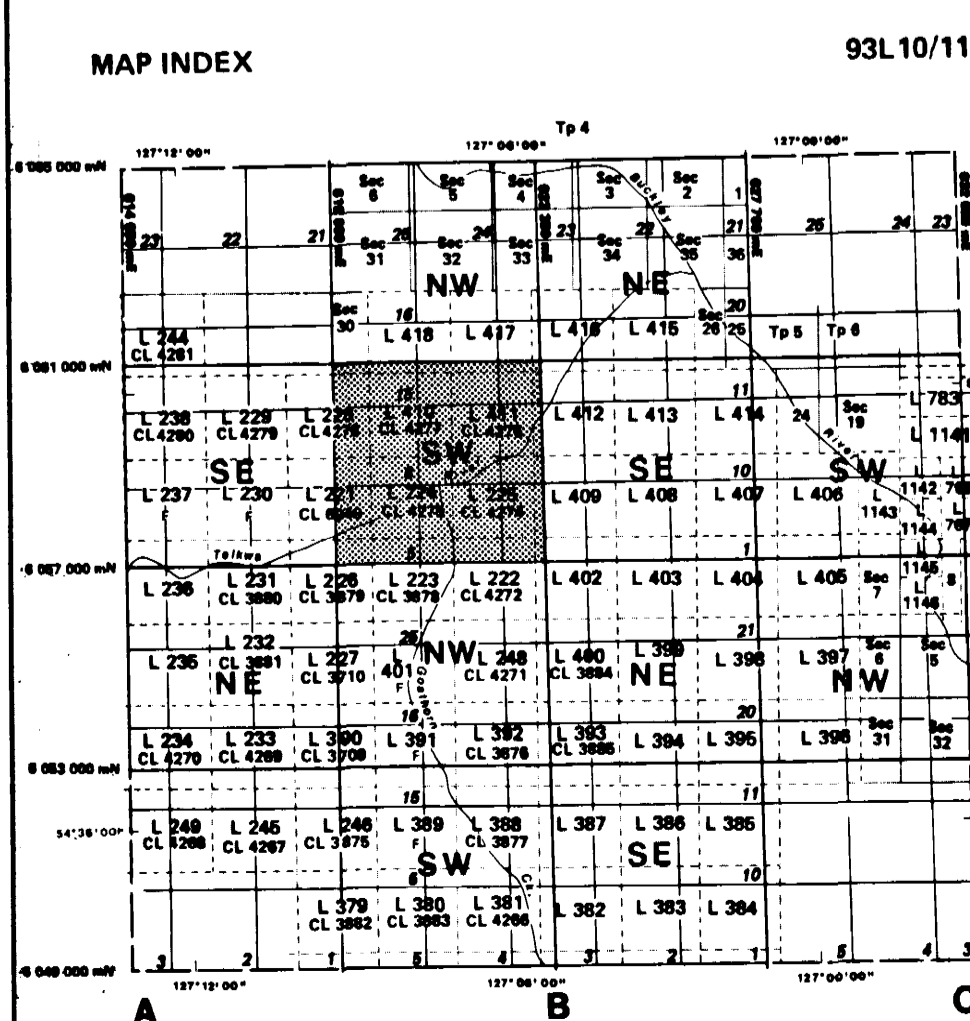
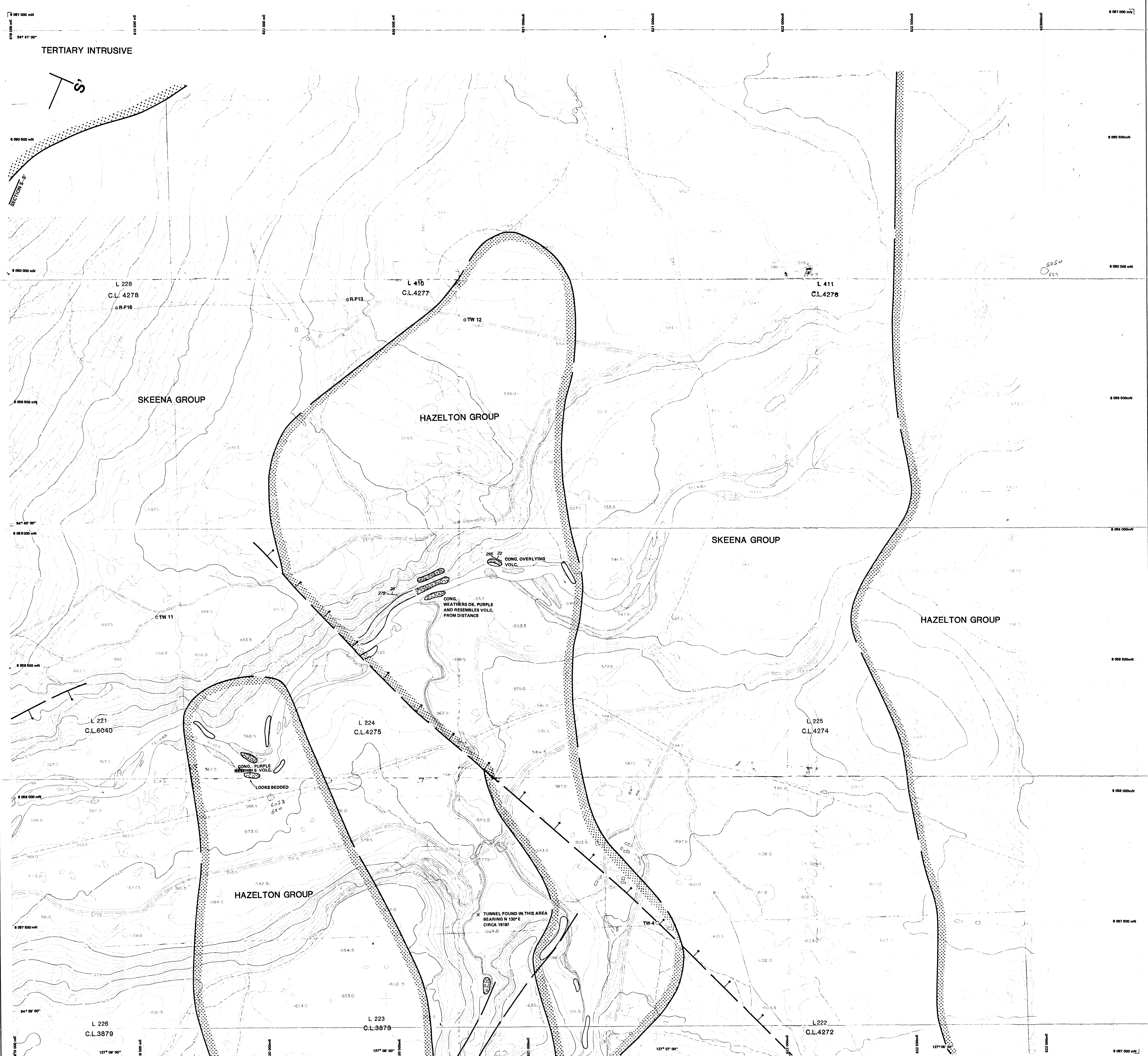
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Crows Nest Resources Limited
EXPLORATION
WEST CENTRAL B.C.
TELKWA PROJECT

GEOLOGY COMPILATION MAP

N.T.S. 93 L/11 ENCLOSURE No. 1-3 U.T.M. Zone 9
AUTHOR: P. HANBY SCALE: 1:50,000 ENCLOSURE No. 1
DATE: 04-07 REVISED: ENCLOSURE No. 2
To Accompany 1983 GEOLOGICAL REPORT DRAWING No: HK-100

TWS11



LEGEND

MAIN ROAD
SECONDARY ROAD
BRIDGE, CULVERT
TRACK or TRAIL
BUILDING
POLE
FENCE
LOT LINE
CUT LINE
SHOT HEIGHT
CONTOUR
DEPRESSION

RIVER
INTERMITTENT STREAM
LAKE
SWAMP
SAND
SLIDE
TREES
DRILL HOLE
HORIZONTAL CONTROL
VERTICAL CONTROL
HORIZONTAL VERTICAL CONTROL

NOTE: LOT LINES APPROXIMATE ONLY

MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR
CENTRAL MERIDIAN REFERENCE 129° W UTM Zone 9

3 SURVEY NOTE:
Coordinates are on U.T.M. Grid (Zone 9) and are derived from Government control stations Buller, Rude, and Task. Elevations are on Geodetic Datum and are derived from BM 7943559 - 538 922 metres via reciprocal trigonometric levelling.

PREPARED BY: Aero Geometrics Ltd.

LEGEND

HAZELTON GROUP (VOLCANICS) - (unconformable contacts) - Jurassic
SKEENA GROUP (SEDIMENTS) - (unconformable contacts) - Lower Cretaceous
TERTIARY INTRUSIVE - (unconformable contacts)
REVERSE FAULT (KNOWN) - (triangle indicates upthrown side)
REVERSE FAULT (APPROXIMATE) - (triangle indicates upthrown side)
FAULT (DEFINED) - (type unknown)
FAULT (UNDEFINED) - (type unknown)
NORMAL FAULT (KNOWN) - (red poles indicate downthrown side)
NORMAL FAULT (APPROXIMATE) - (red poles indicate downthrown side)
ALIGNMENT OF UNKNOWN GEOLOGICAL SIGNIFICANCE (air photo interpreted)
BEDDING ATTITUDE
OUTCROP
B.V.C. SURFACE MINE AREA AND BOUNDARIES OF PREVIOUS UNDERGROUND MINES
DRILL HOLE (Crows Nest Resources Ltd.)
BULKLEY VALLEY COLLIERIES LTD.
PREVIOUS UNDERGROUND MINE
COAL LICENCE BOUNDARY (approx)
TRENCH
PLACER EXPLN/DRILL HOLE - 1970
SYNCLINE (arrow indicates direction of plunge)

SCALE: 1:5000
CONTOUR INTERVAL: 5 METRES
DATE OF PHOTOGRAPHY: Topography 1972
Planimetry 1975 & 1978
Compilation 1981 Cartography 1987

LEGEND

HAZELTON GROUP (VOLCANICS) - (unconformable contacts) - Jurassic
SKEENA GROUP (SEDIMENTS) - (unconformable contacts) - Lower Cretaceous
TERTIARY INTRUSIVE - (unconformable contacts)
REVERSE FAULT (KNOWN) - (triangle indicates upthrown side)
REVERSE FAULT (APPROXIMATE) - (triangle indicates upthrown side)
FAULT (DEFINED) - (type unknown)
FAULT (UNDEFINED) - (type unknown)
NORMAL FAULT (KNOWN) - (red poles indicate downthrown side)
NORMAL FAULT (APPROXIMATE) - (red poles indicate downthrown side)
ALIGNMENT OF UNKNOWN GEOLOGICAL SIGNIFICANCE (air photo interpreted)
BEDDING ATTITUDE
OUTCROP
B.V.C. SURFACE MINE AREA AND BOUNDARIES OF PREVIOUS UNDERGROUND MINES
DRILL HOLE (Crows Nest Resources Ltd.)
BULKLEY VALLEY COLLIERIES LTD.
PREVIOUS UNDERGROUND MINE
COAL LICENCE BOUNDARY (approx)
TRENCH
PLACER EXPLN/DRILL HOLE - 1970
SYNCLINE (arrow indicates direction of plunge)

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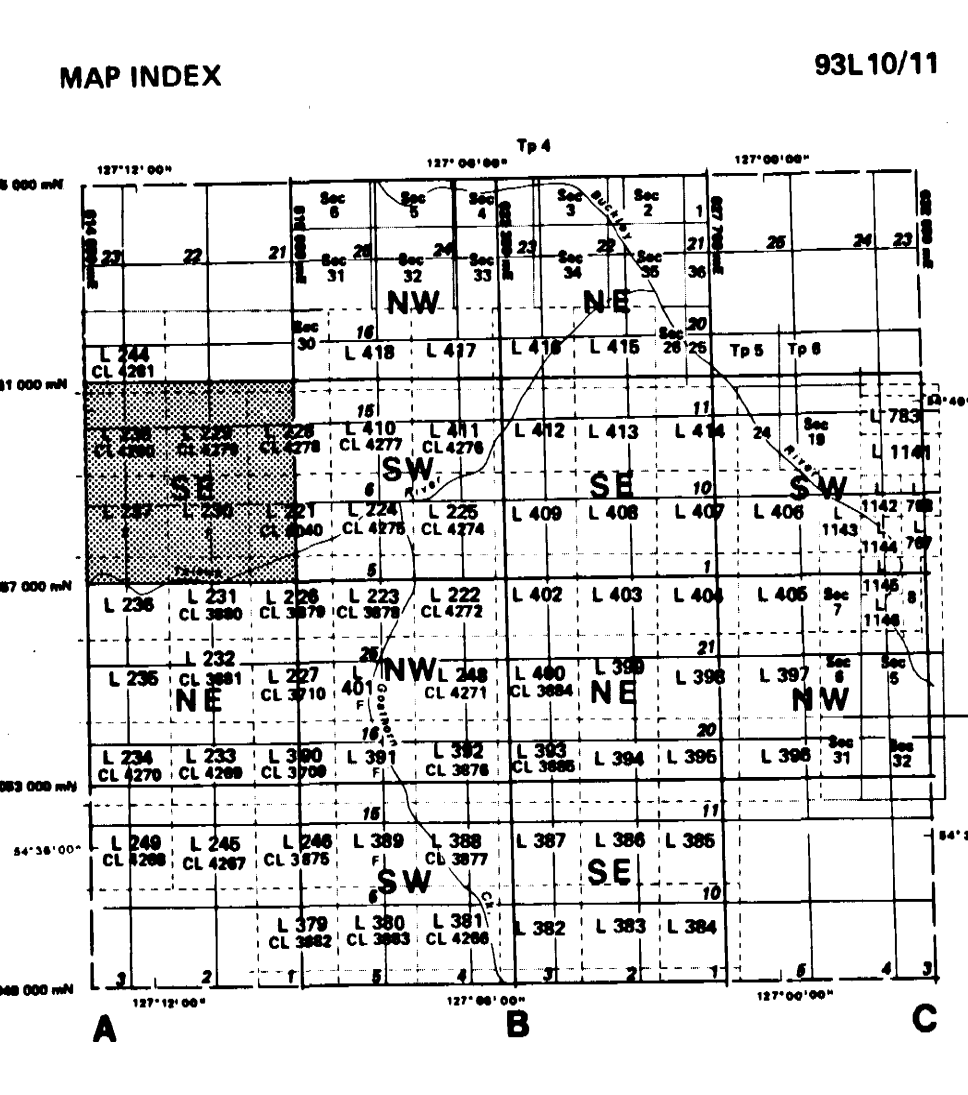
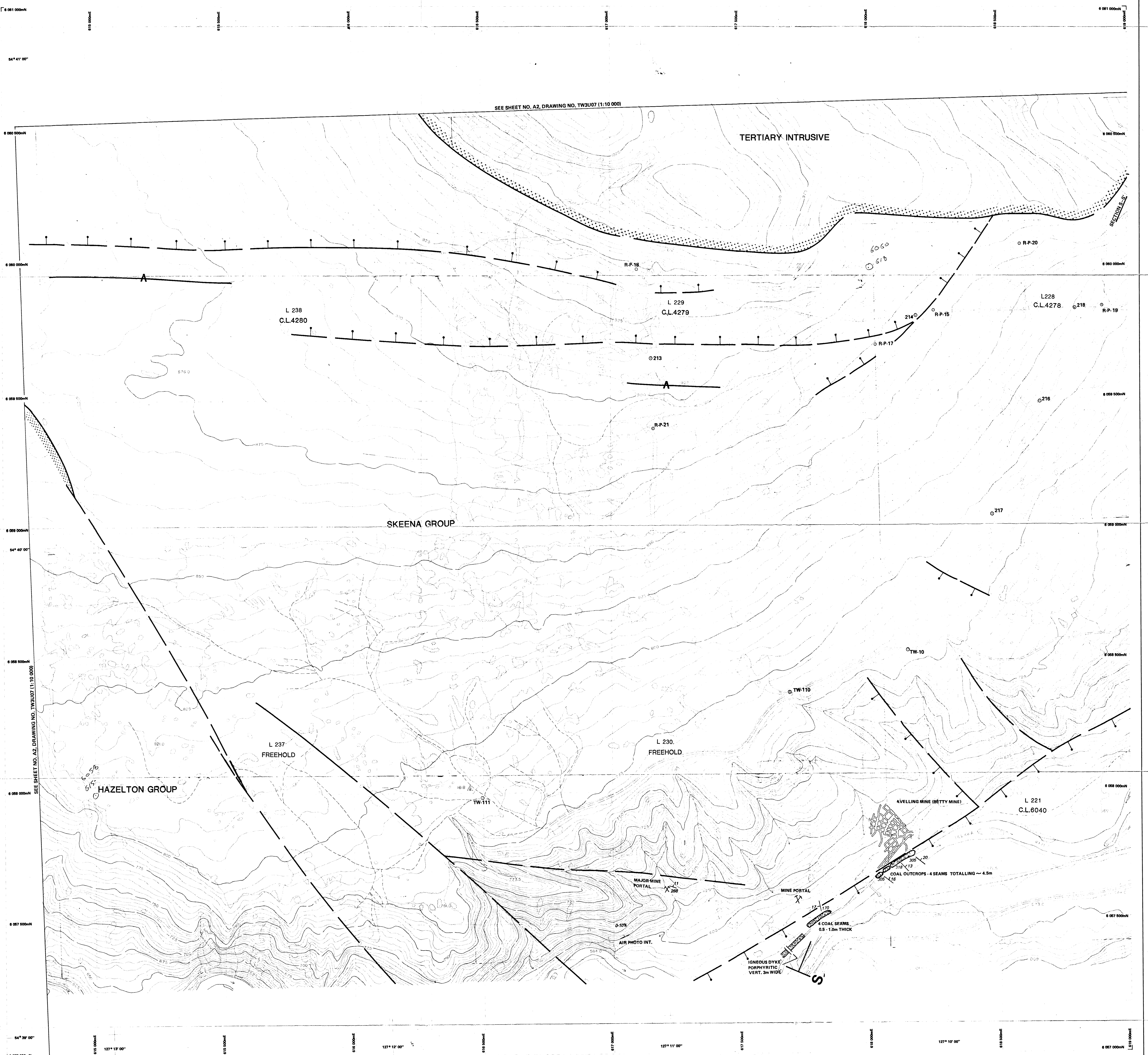
IK-TELKWA 83/08

Grows Nest Resources Limited
EXPLORATION

TELKWA PROJECT
SMITHERS AREA
WEST CENTRAL B.C.

GEOLOGICAL MAP

NTS-93L/11	ENCLOSURE NO. 1-4	UTM ZONE 9
AUTHOR: D.HANDY/S.CAMERON	SCALE: 1:5000	DRAWN BY:
DATE: 18-02	REVISED:	DRAWING No: TW2U06
To Accompany 1983 GEOLOGICAL REPORT		



LEGEND

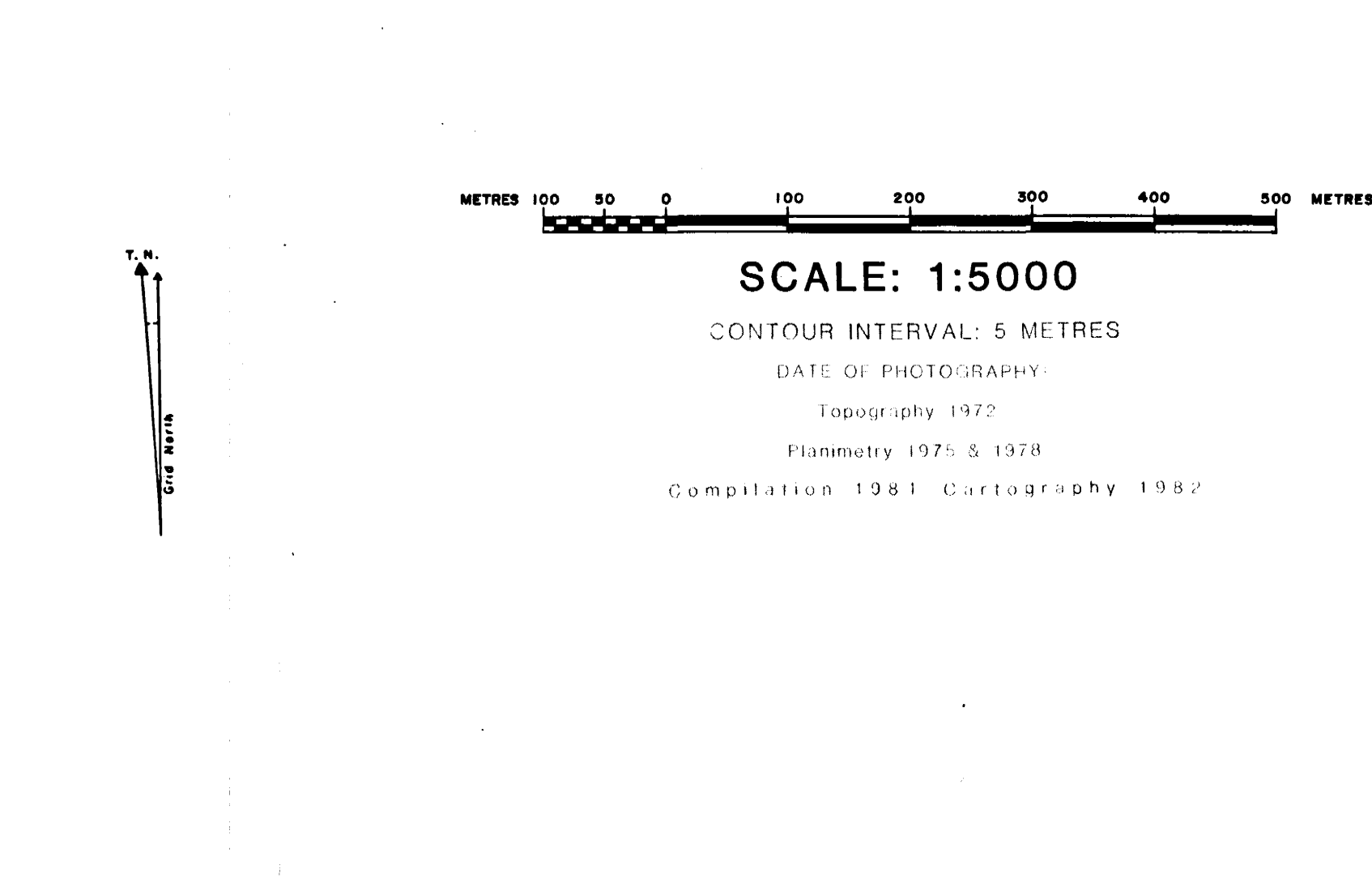
MAIN ROAD	RIVER
SECONDARY ROAD	INTERMITTENT STREAM
BRIDGE, CULVERT	LAKE
TRACK or TRAIL	SWAMP
BUILDING	SAND
POLE	SLIDE
FENCE	FREES
LOT LINE	DRIILL HOLE
OUTLINE	HORIZONTAL CONTROL
SPOT HEIGHT	VERTICAL CONTROL
CONTOURS	HORIZONTAL VERTICAL CONTROL
DEPRESSION	

NOTE: LOT LINES APPROXIMATE ONLY

MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR
CENTRAL MERIDIAN REFERENCE (129° W UTM Zone 9)

3 SURVEY NOTE:
Coordinates are on U.T.M. Grid (Zone 9) and are derived from Government control stations: Blitzen, Podre, and Tuck. Elevations are on Geodetic Datum and are derived from BM 7346369. 538 922 metres via reciprocal trigonometric levelling.

PREPARED BY: Aero Geometrics Ltd.



LEGEND

HAZELTON GROUP (VOLCANICS) - (unconformable contacts) - Jurassic
SKEENA GROUP (SEDIMENTS) - (unconformable contacts) - Lower Cretaceous
TERTIARY INTRUSIVE - (unconformable contacts)
REVERSE FAULT (KNOWN) - (triangle indicates upthrown side)
REVERSE FAULT (APPROXIMATE) - (triangle indicates upthrown side)
FAULT (DEFINED) - (type unknown)
FAULT (UNDEFINED) - (type unknown)
NORMAL FAULT (KNOWN) - (tad poles indicate downthrown side)
NORMAL FAULT (APPROXIMATE) - (tad poles indicate downthrown side)
ALIGNMENT OF UNKNOWN GEOLOGICAL SIGNIFICANCE (air photo interpreted)
BEDDING ATTITUDE
OUTCROP
B.V.C. SURFACE MINE AREA AND BOUNDARIES OF PREVIOUS UNDERGROUND MINES
DRIILL HOLE (Crows Nest Resources Ltd.)
BULKLEY VALLEY COLLIERIES LTD.
PREVIOUS UNDERGROUND MINE
COAL LICENCE BOUNDARY (approx)
TRENCH
PLACER EXPLN' DRILL HOLE - 1970
SYNCLINE (arrow indicates direction of plunge)

IK TELKWA 83(A) **239**

Crows Nest Resources Limited
EXPLORATION

TELKWA PROJECT
SMITHS AREA
WEST CENTRAL B.C.

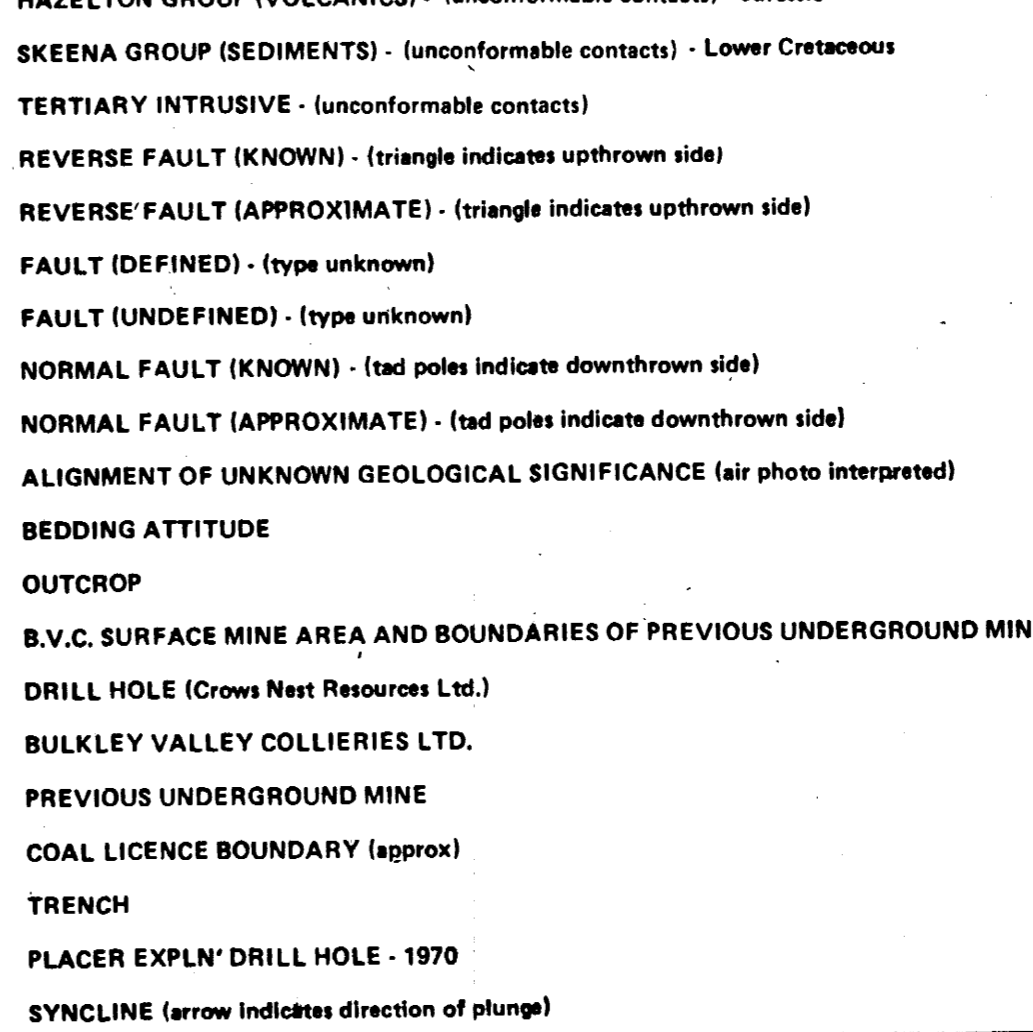
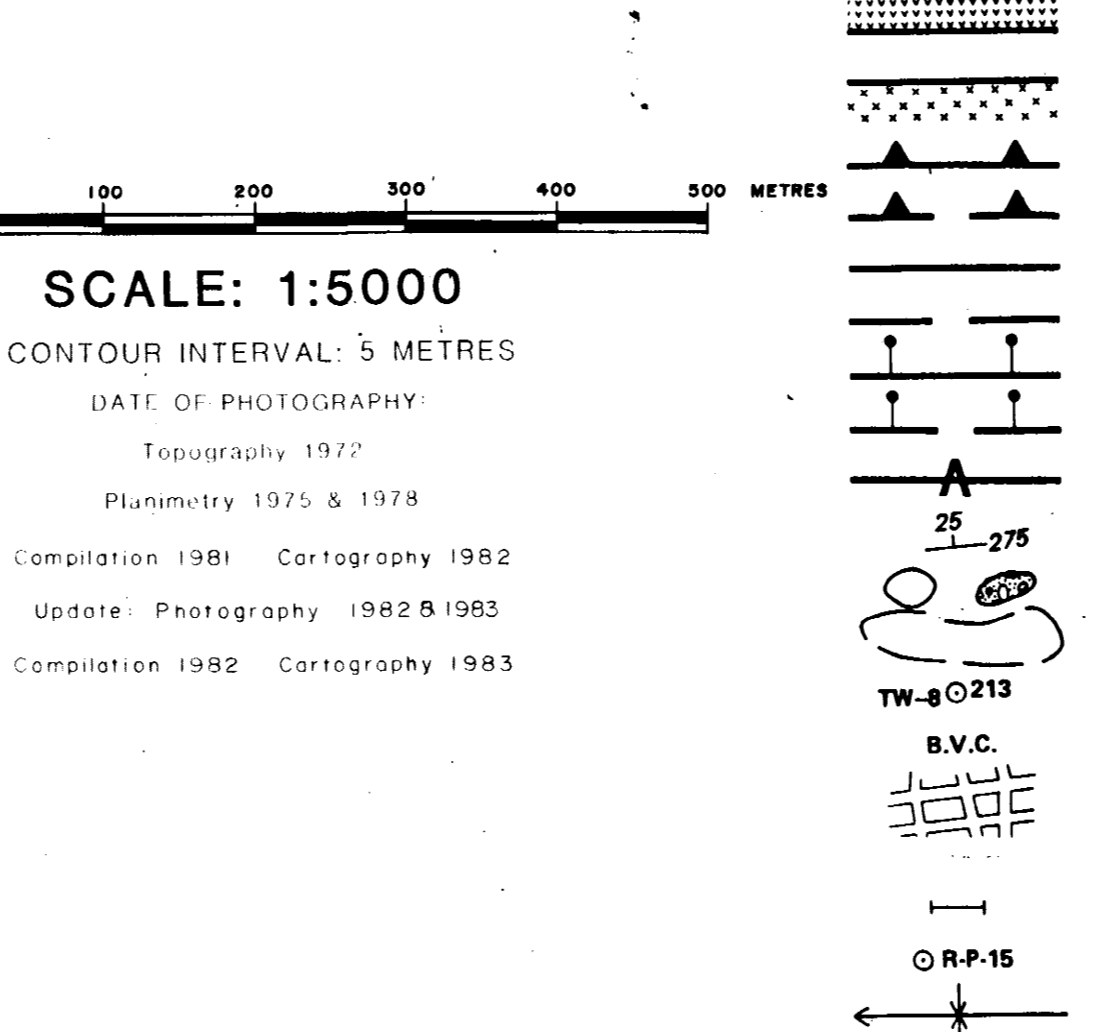
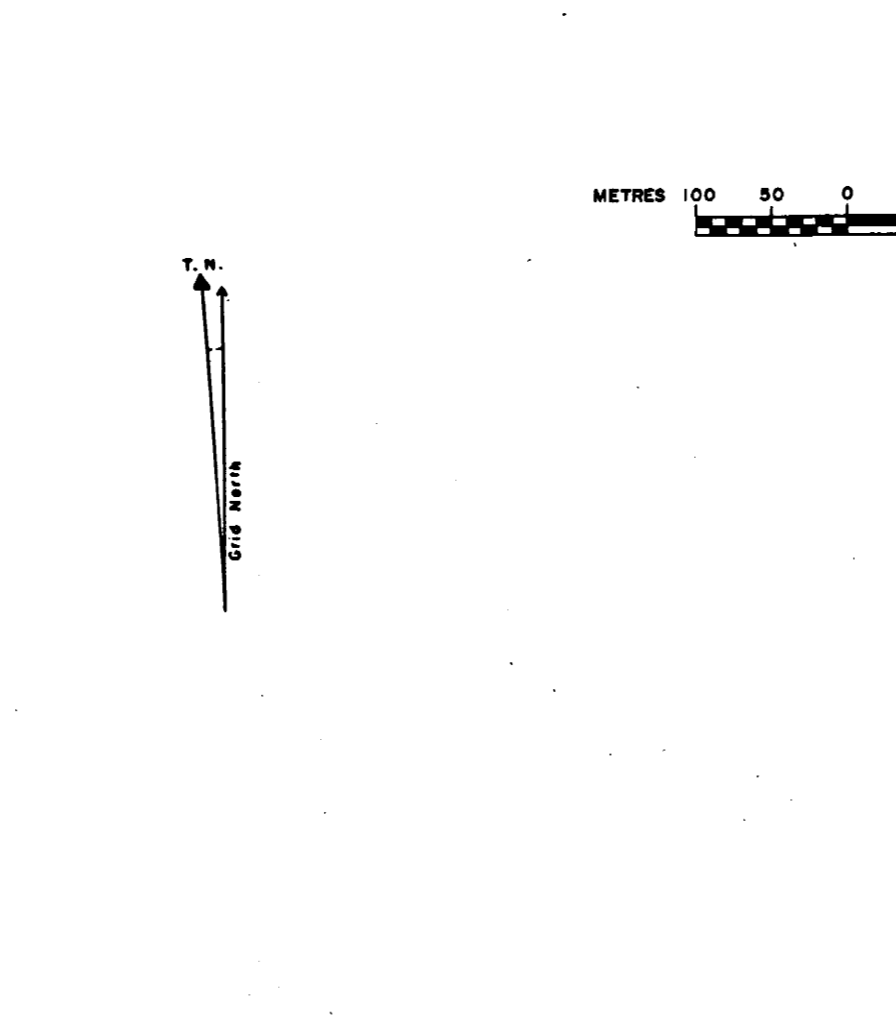
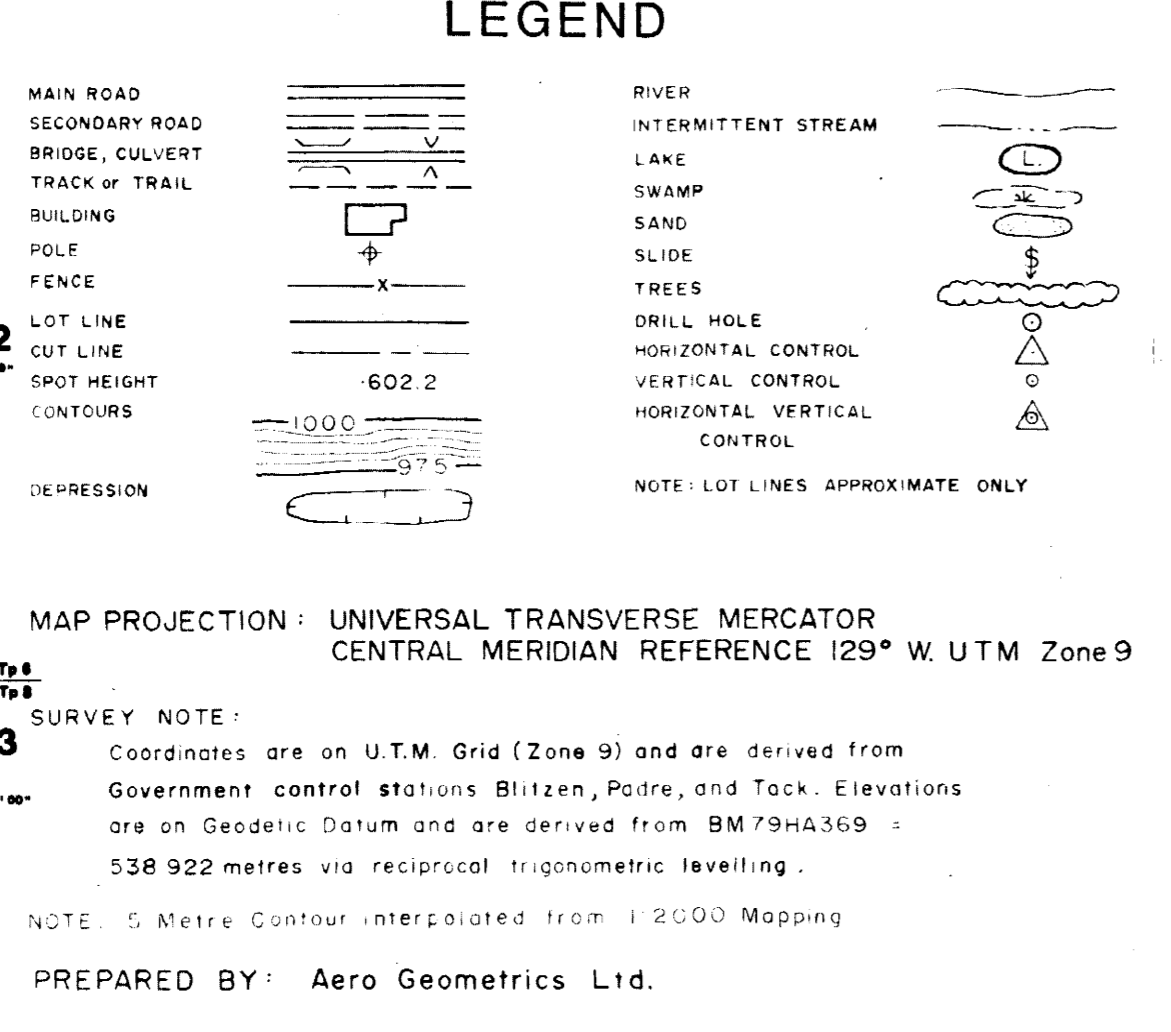
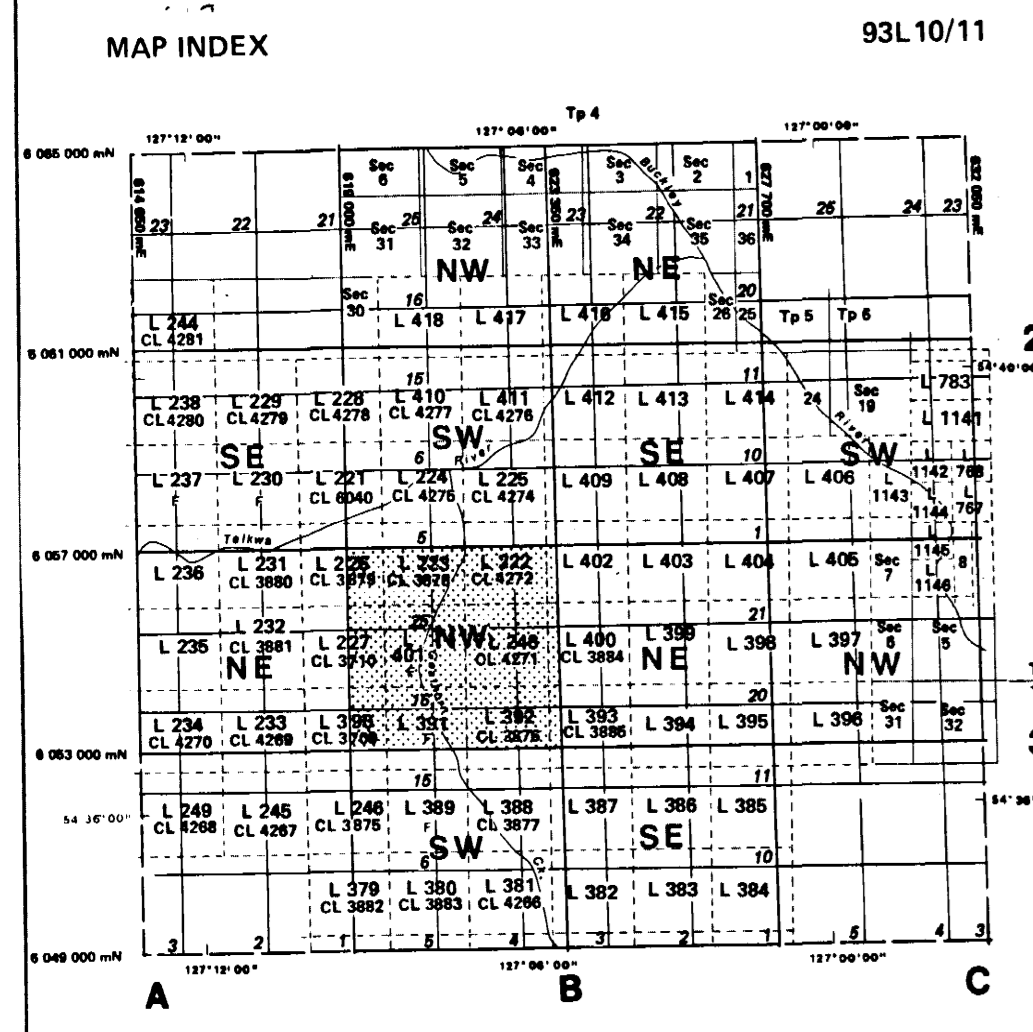
GEOLOGICAL MAP

NTS:93111 ENCLOSURE NO. 1-5 UTM ZONE 9

AUTHOR: D. WANDI/S. CAMERON SCALE: 1:5000 DRAWN BY:

DATE: 84 03 REVISED:

To Accompany 1983 GEOLOGICAL REPORT DRAWING No: TW2U07



239

JK - TELKWA 53(2A)

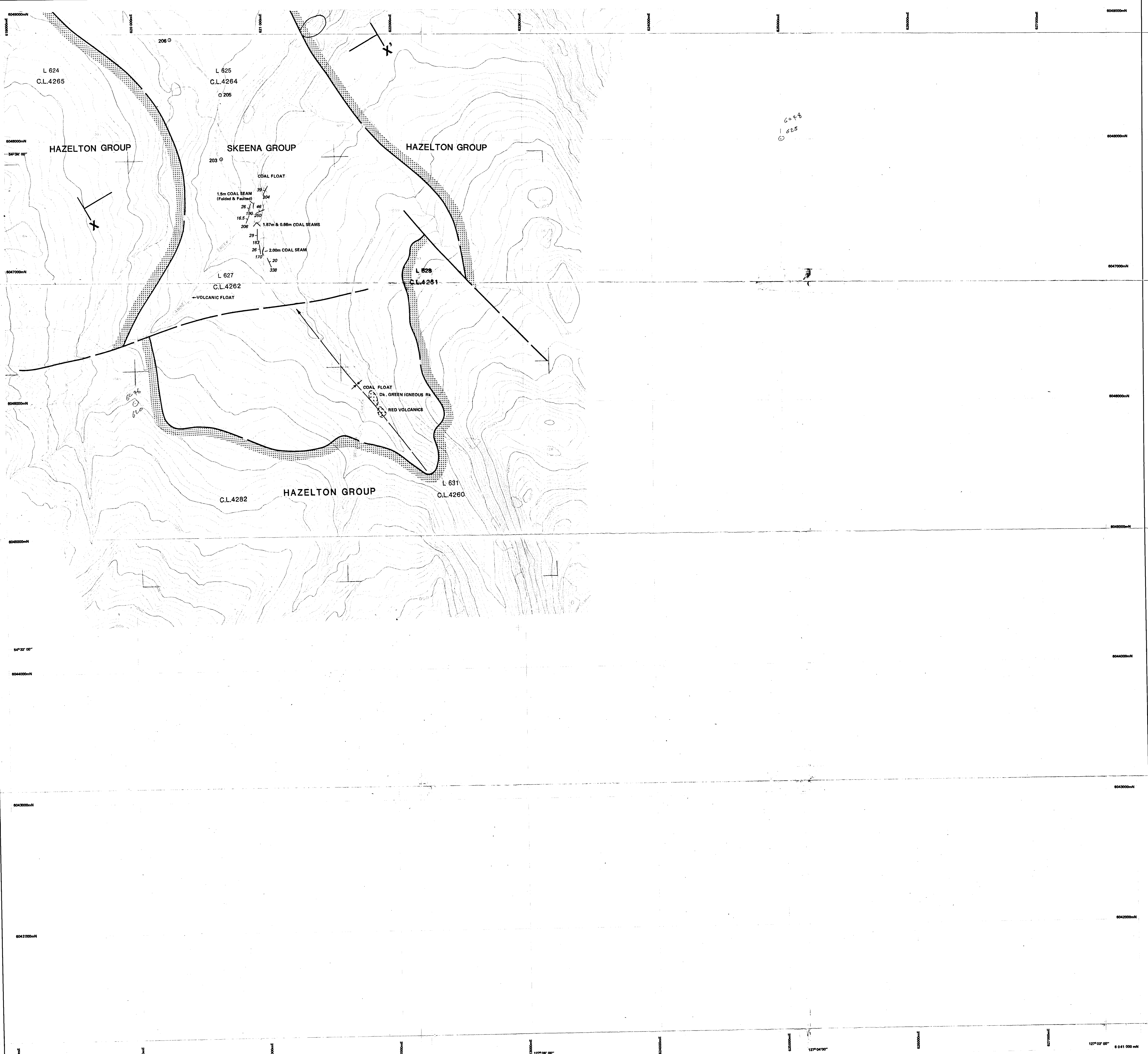
Crown Nest Resources Limited
EXPLORATION

TELKWA PROJECT
SWATHS AREA
WEST CENTRAL B.C.

GEOLOGICAL MAP

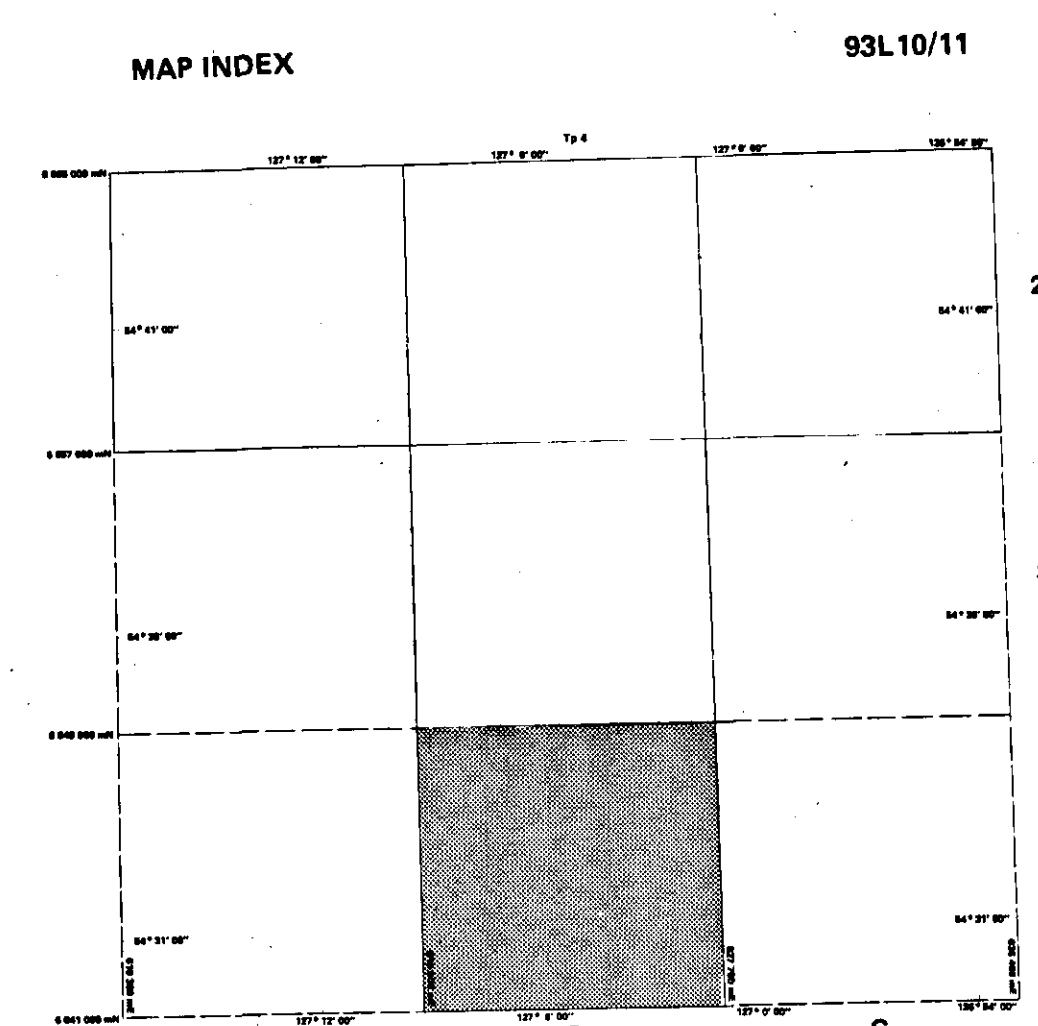
NTS 93L11	ENCLOSURE NO. 1-6	UTM ZONE 9
AUTHOR: D. HANDY/CAMERON	SCALE: 1:5000	DRAWN BY:
DATE: 84.02	REVISED:	DRAWING No: TW2U05
To Accompany 1983 GEOLOGICAL REPORT		

SEE SHEET NO. B3, DRAWING NO. TW2U06 (1:10,000)



6078
625

626
620

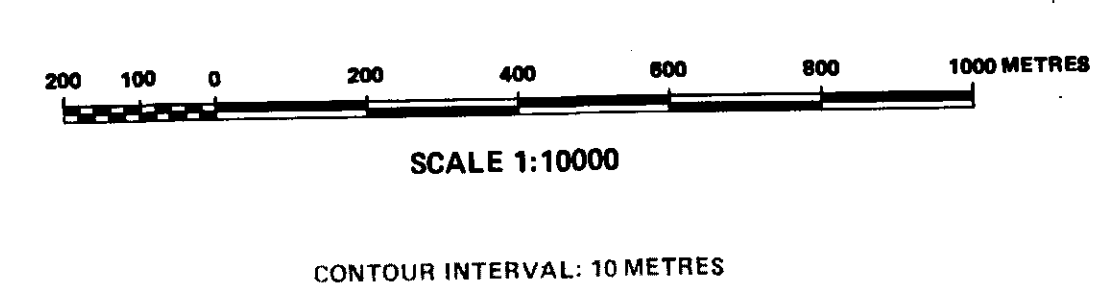


93L/11

LEGEND

MAIN ROAD		RIVER	
SECONDARY ROAD		INTERMITTENT STREAM	
SHIELD, GULCH		LAKE	
TRAIL OR TRAIL		SWAMP	
LOT LINE		SAND	
OUTLINE		SLIDE	
SPOT HEIGHT		TREES	
CONTOURS			
DEPRESSION			

NOTE: LOT LINES APPROXIMATE ONLY



DATE OF PHOTOGRAPHY: TOPOGRAPHY 1972
PLANIMETRY 1975 & 1978
COMPILATION 1978 - 1981 CARTOGRAPHY 1982

MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR
CENTRAL MERIDIAN REFERENCE 129 W. UTM ZONE 9
NOTE: PHOTOGRAMMETRIC MAPPING BASED ON
SURVEY CONTROL AND CONTROL TAKEN
FROM NTS MAP 93L/11
PREPARED BY: AERO GEOMETRICS LTD.

LEGEND

	HAZELTON GROUP (VOLCANICS) - (unconformable contacts) - Jurassic
	SKEENA GROUP (SEDIMENTS) - (unconformable contacts) - Lower Cretaceous
	TERTIARY INTRUSIVE - (unconformable contacts)
	REVERSE FAULT (KNOWN) - (triangle indicates upthrown side)
	REVERSE FAULT (APPROXIMATE) - (triangle indicates upthrown side)
	FAULT (DEFINED) - (type unknown)
	FAULT (UNDEFINED) - (type unknown)
	NORMAL FAULT (KNOWN) - (triangles indicate downthrown side)
	NORMAL FAULT (APPROXIMATE) - (triangles indicate downthrown side)
	ALIGNMENT OF UNKNOWN GEOLOGICAL SIGNIFICANCE (see photo interpretation)
	BEDDING ATTITUDE
	OUTCROP
	B.V.C. SURFACE MINE AREA AND BOUNDARIES OF PREVIOUS UNDERGROUND MINES
	DRILL HOLE (Crows Nest Resources Ltd.)
	B.V.C. BULKLEY VALLEY COLLIERIES LTD.
	PREVIOUS UNDERGROUND MINE
	COAL LICENCE BOUNDARY (upper)
	TRENCH
	FLASER EXPLN DRILL HOLE - 1970
	SYNCLINE (arrow indicates direction of plunge)

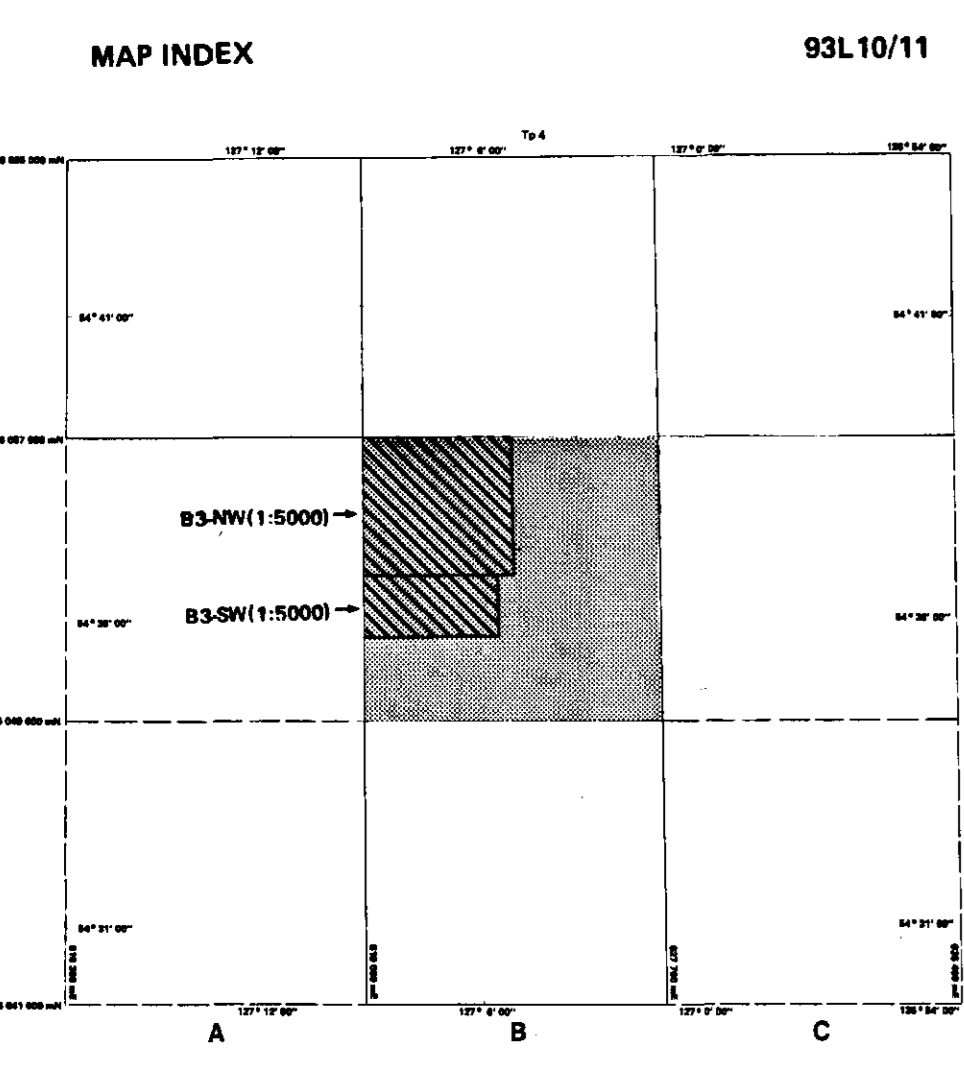
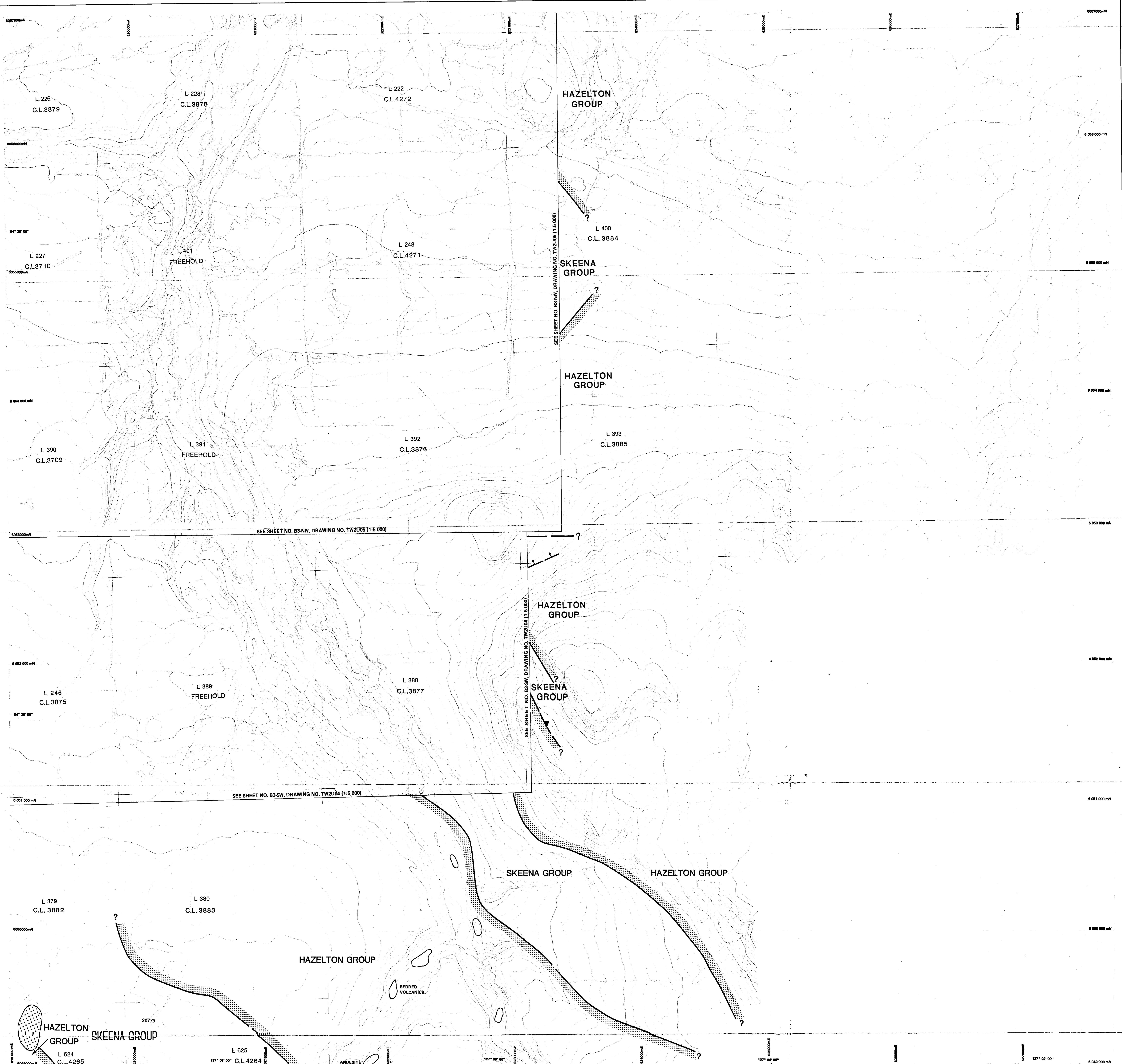
1K-TELKWA 83(6)A **239**

Crows Nest Resources Limited
EXPLORATION

TELKWA PROJECT
SMITHERS AREA
WEST CENTRAL B.C.

GEOLOGICAL MAP

NTS:93L/11	ENCLOSURE NO. 1-8	UTM ZONE 9
AUTHOR: D.HANDY	SCALE: 1:10000	DRAWN BY:
DATE: 84-02	REVISED:	DRAWING No: TW3U05
To Accompany 1983 GEOLOGICAL REPORT		



93L10/11

LEGEND

MAIN ROAD	RIVER
SECONDARY ROAD	INTERMITTENT STREAM
SHEDS, CULVERT	LAKE
TRACK OR TRAIL	SWAMP
LOT LINE	SAND
CUT LINE	SLIDE
ROAD HEIGHT	TREES
CONTOURS	NOTE: LOT LINES APPROXIMATE ONLY
DIFFUSION	

MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR
CENTRAL MERIDIAN: REFERENCE 129 W. UTM ZONE 9

NOTE: PHOTOGRAMMETRIC MAPPING BASED ON
SURVEY CONTROL AND CONTROL TAKEN
FROM NTS MAP 93L/11

PREPARED BY: AERO GEOMETRICS LTD.

SCALE 1:10000

CONTOUR INTERVAL: 10 METRES

DATE OF PHOTOGRAPHY: TOPOGRAPHY 1972
PLANIMETRY 1975 & 1978
COMPLETION 1978 - 1981 CARTOGRAPHY 1982

LEGEND

	HAZELTON GROUP (VOLCANICS) - (unconformable contacts) - Jurassic
	SKEENA GROUP (SEDIMENTS) - (unconformable contacts) - Lower Cretaceous
	TERTIARY INTRUSIVE - (unconformable contacts)
	REVERSE FAULT (KNOWN) - (triangle indicates upthrown side)
	REVERSE FAULT (APPROXIMATE) - (triangle indicates upthrown side)
	FAULT (UNDEFINED) - (type unknown)
	FAULT (UNDEFINED) - (type unknown)
	NORMAL FAULT (KNOWN) - (rod poles indicate downthrown side)
	NORMAL FAULT (APPROXIMATE) - (rod poles indicate downthrown side)
	ALIGNMENT OF UNKNOWN GEOLOGICAL SIGNIFICANCE (air photo interpreted)
	BEDDING ATTITUDE
	OUTCROP
	B.V.C. SURFACE MINE AREA AND BOUNDARIES OF PREVIOUS UNDERGROUND MINES
	DRILL HOLE (Crows Nest Resources Ltd.)
	B.V.C. BULKLEY VALLEY COLLIERIES LTD.
	PREVIOUS UNDERGROUND MINE
	COAL LICENCE BOUNDARY (approx)
	TRENCH
	PLACER EXPLN DRILL HOLE - 1970
	SYNCLINE (arrow indicates direction of plunge)

239

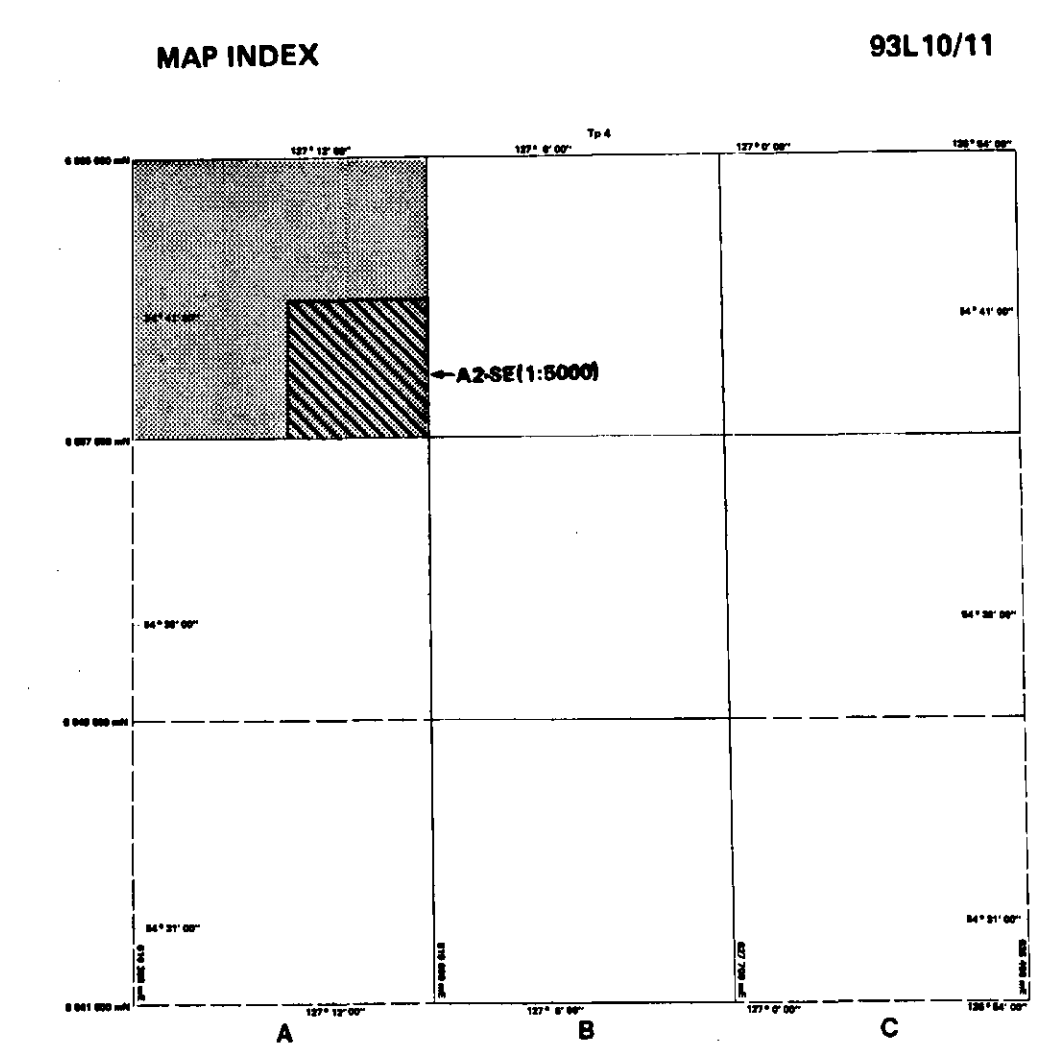
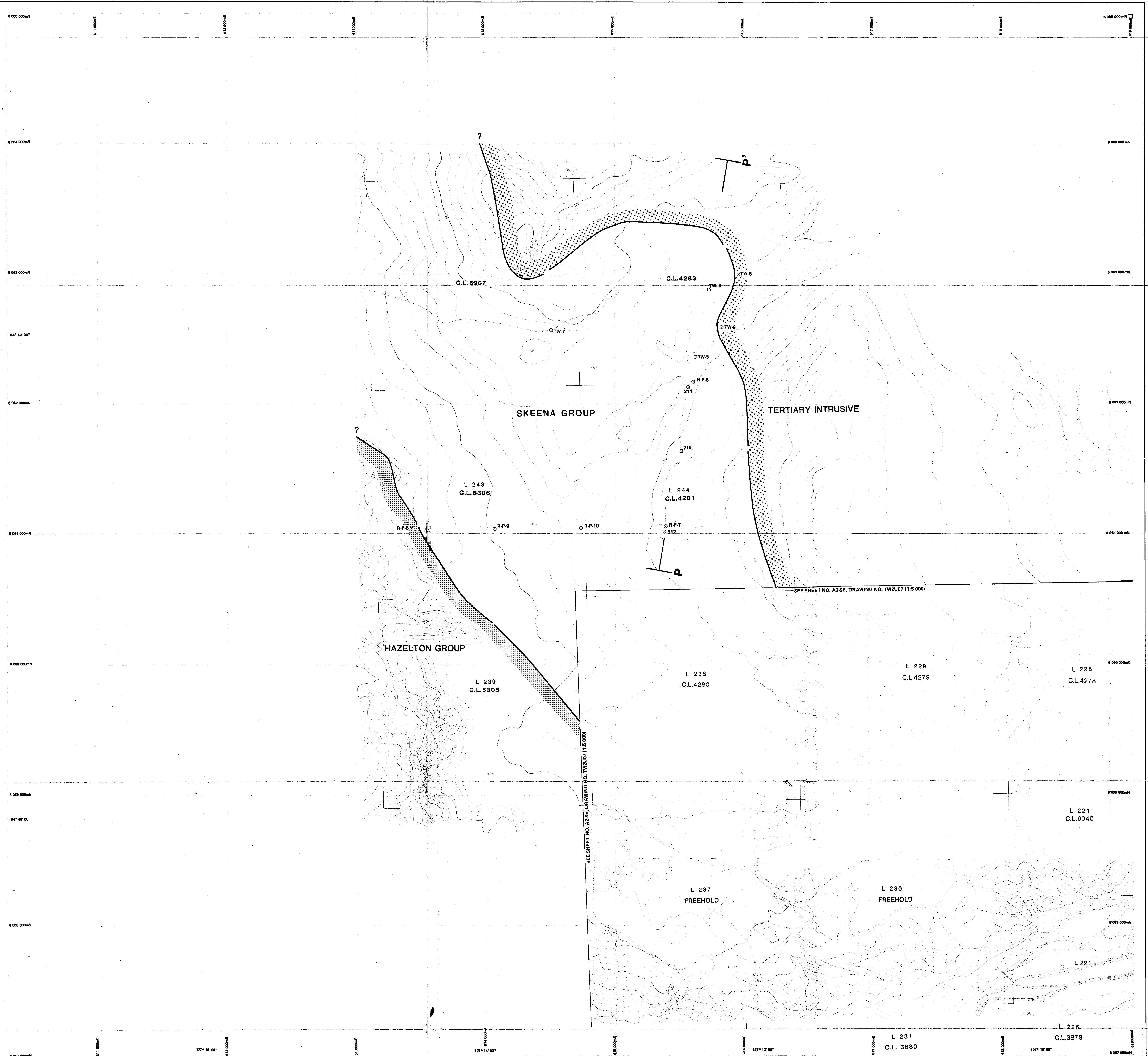
IK-TELKWA 93/11A

Crows Nest Resources Limited
EXPLORATION

TELKWA PROJECT
SMITHS AREA
WEST CENTRAL B.C.

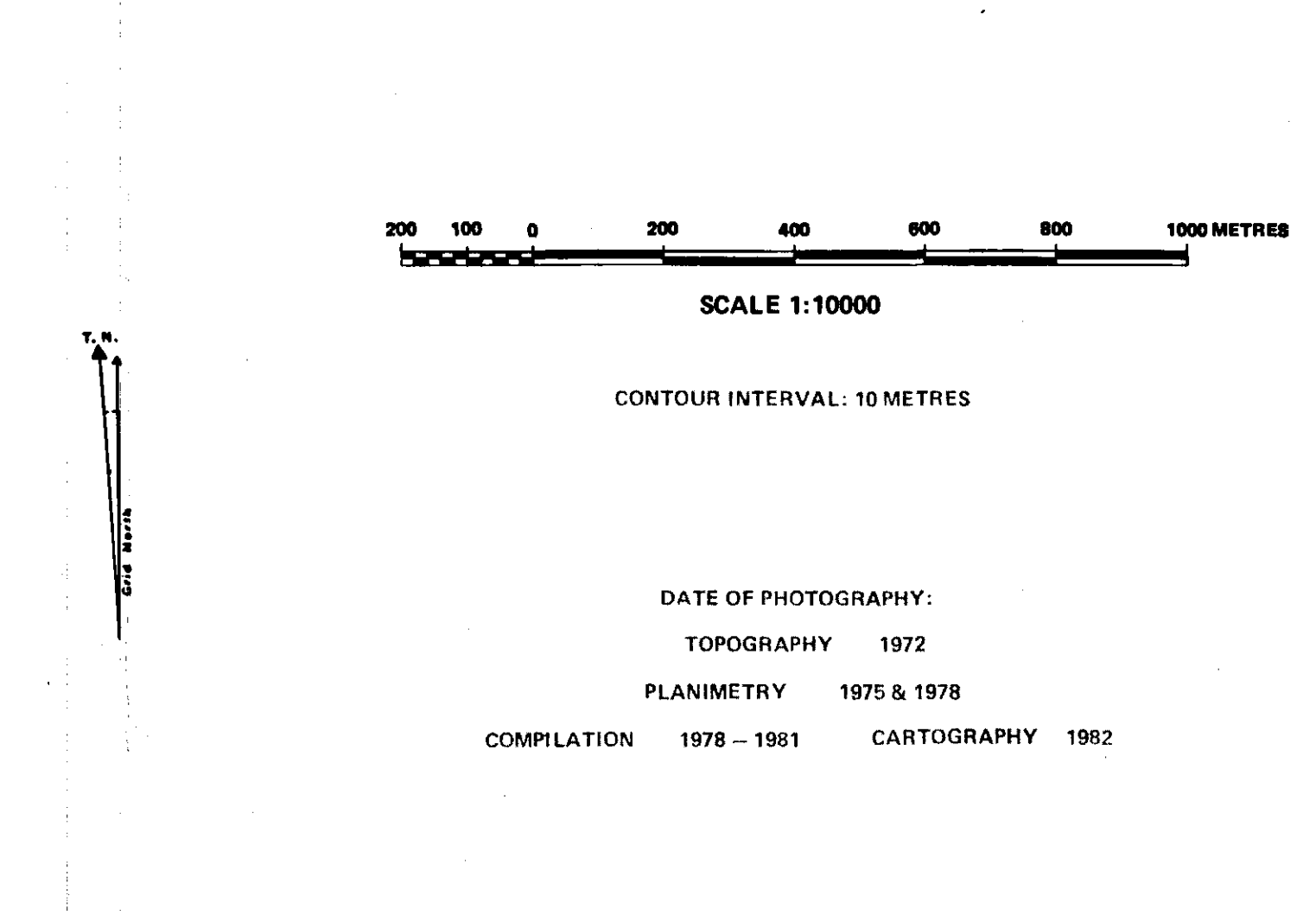
GEOLOGICAL MAP

NTS:93L/11	ENCLOSURE NO. 1-9	UTM ZONE 9
AUTHOR: D. HANDY	SCALE: 1:10000	DRAWN BY:
DATE: 11-02	REVISED:	DRAWING No: TW3U06
To Accompany 1983 GEOLOGICAL REPORT		



LEGEND

MAIN ROAD	—	RIVER	—
SECONDARY ROAD	—	INT. PERMITTENT STREAM	—
BRIDGE, CULVERT	—	LAKE	—
TRACK OR TRAIL	—	SWAMP	—
LOFT LINE	—	SAND	—
CUT LINE	—	SLIDE	—
SPOT HEIGHT	○	TREES	—
CONTOURS	—	DEPRESSION	—
NOTE: LOT LINES APPROXIMATE ONLY			



LEGEND

HAZELTON GROUP (VOLCANICS) - (unconformable contacts) - Jurassic	—
SKENA GROUP (SEDIMENTS) - (unconformable contacts) - Lower Cretaceous	—
TERTIARY INTRUSIVE - (unconformable contacts)	—
REVERSE FAULT (KNOWN) - (triangle indicates upthrown side)	—
REVERSE FAULT (APPROXIMATE) - (triangle indicates upthrown side)	—
FAULT (UNDEFINED) - (type unknown)	—
FAULT (KNOWN) - (solid poles indicate downthrown side)	—
NORMAL FAULT (APPROXIMATE) - (solid poles indicate downthrown side)	—
ALIGNMENT OF UNKNOWN GEOLOGICAL SIGNIFICANCE (see photo interpreted)	—
BEDDING ATTITUDE	—
OUTCROP	—
B.V.C. SURFACE MINE AREA AND BOUNDARIES OF PREVIOUS UNDERGROUND MINES	—
DRILL HOLE (Crows Nest Resources Ltd.)	—
BULKLEY VALLEY COLLIERIES LTD.	—
PREVIOUS UNDERGROUND MINE	—
COAL LICENCE BOUNDARY (approx)	—
TRENCH	—
PLACER EXPLN' DRILL HOLE - 1970	—
SYNCLINE (arrow indicates direction of plunge)	—

JK-TELKWA 83(A) 239

Crows Nest Resources Limited
EXPLORATION

TELKWA PROJECT
SMITHERS AREA
WEST CENTRAL B.C.

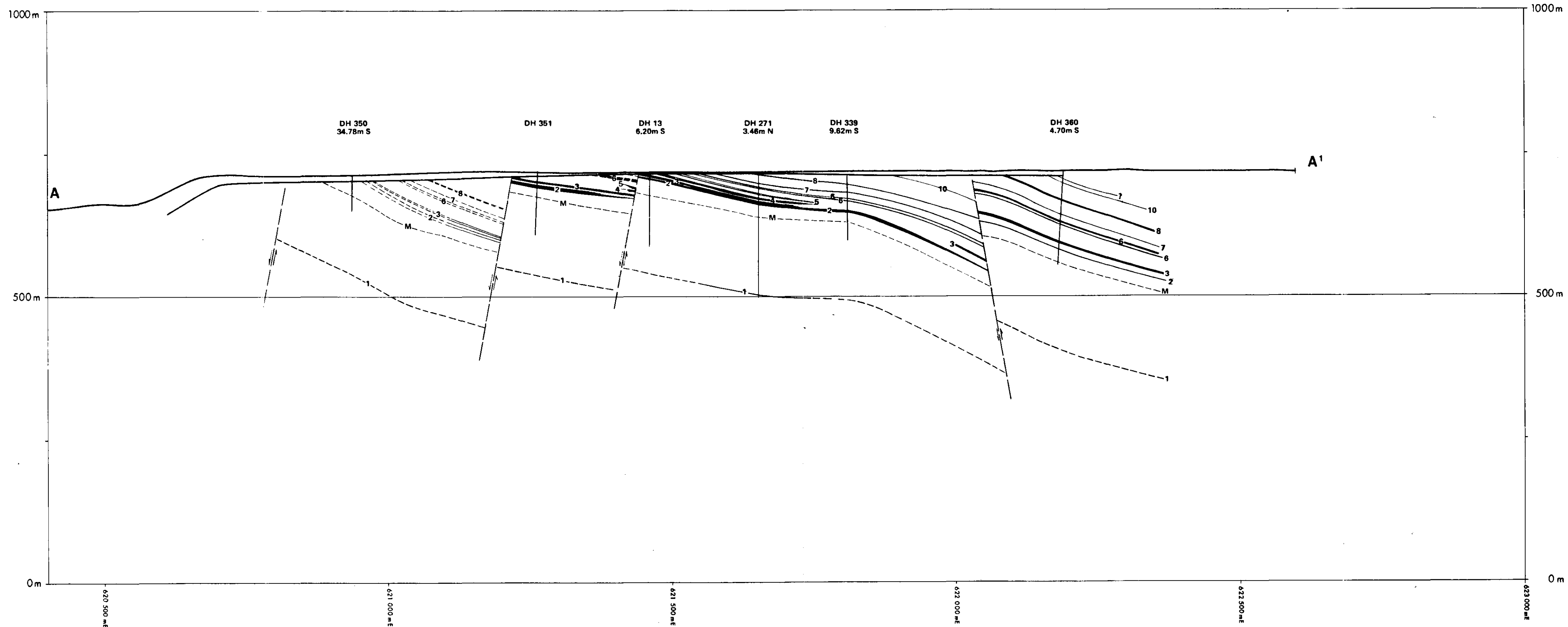
GEOLOGICAL MAP

NTS:93L/11 ENCLOSURE NO. 1-10 UTM ZONE 9

AUTHOR: D.HANDY SCALE: 1:10000 DRAWN BY: [Signature]

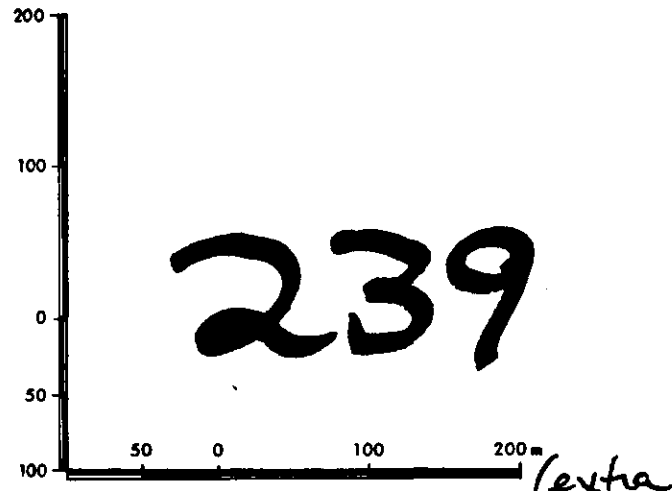
DATE: 84.02 REVISED: [Signature] DRAWING No: TW3U07


To Accompany 1983 GEOLOGICAL REPORT



LEGEND

- M-- Marker Horizon picked from Gamma Logs
- DH 105
80.25m S
Drill Hole 105
Projected 80.25 metres South to line of section
- Fault - arrows indicate relative sense of movement
- 2 - Seam No. 2
- Projected position of Coal Seam
- HAZELTON GROUP
(Jurassic Volcanics)



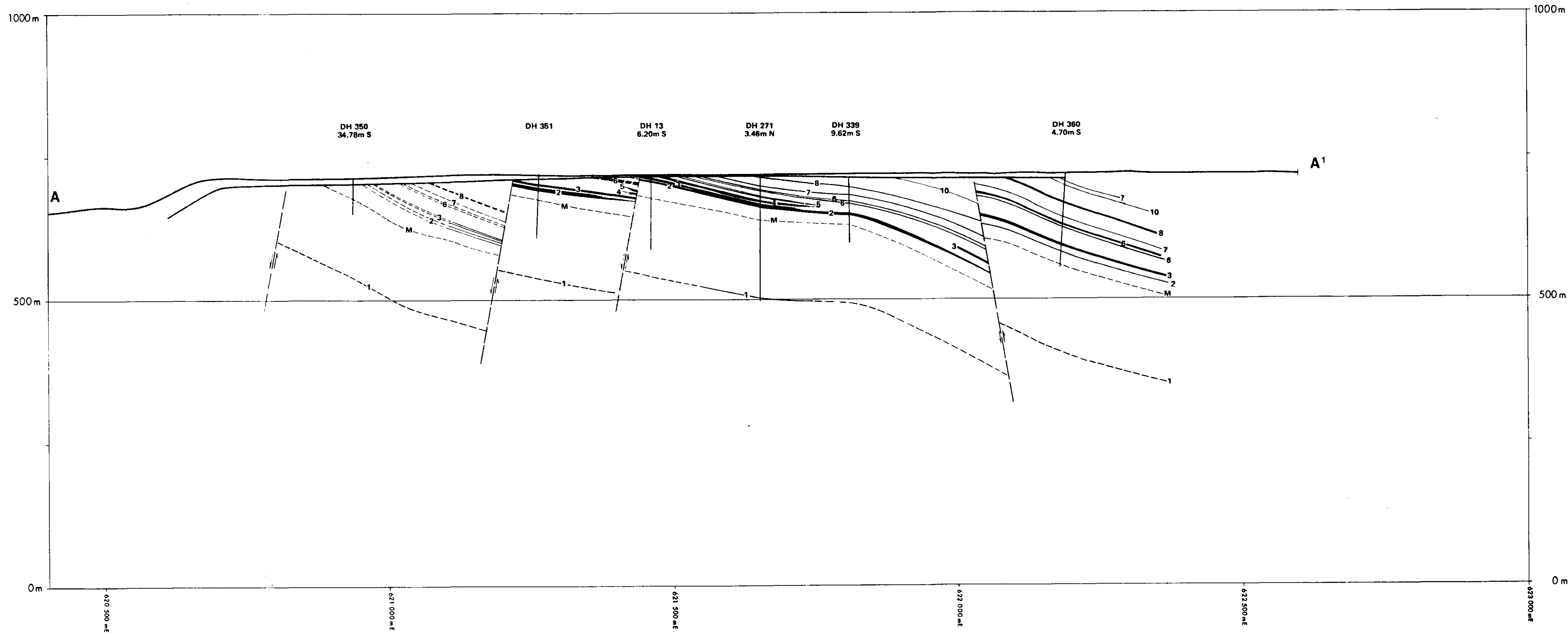

Crows Nest Resources Limited
 EXPLORATION
 TELKWA
 WEST CENTRAL B.C.

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TK-TELKWA 83(2)A (extra copy)

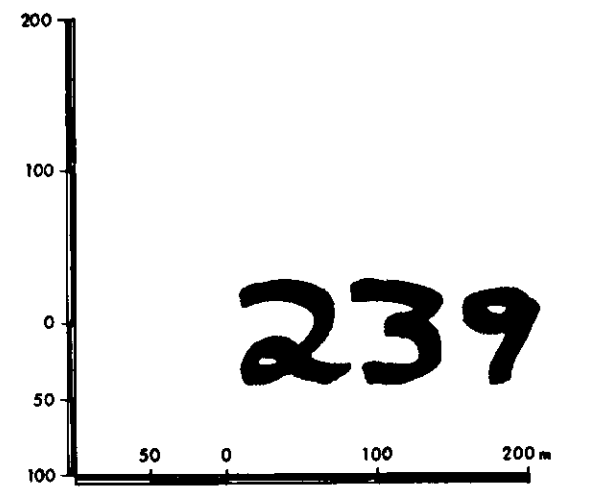
CROSS SECTION 351N
A - A'

NTS 93L/11		Enclosure 1-11		UTM ZONE 9	
AUTHOR: D. HANDY	SCALE: 1:5000	DRAWN BY: R. N.			
DATE: 84-02	REVISED:	DRAWING NO: TW2X 14			
To Accompany					



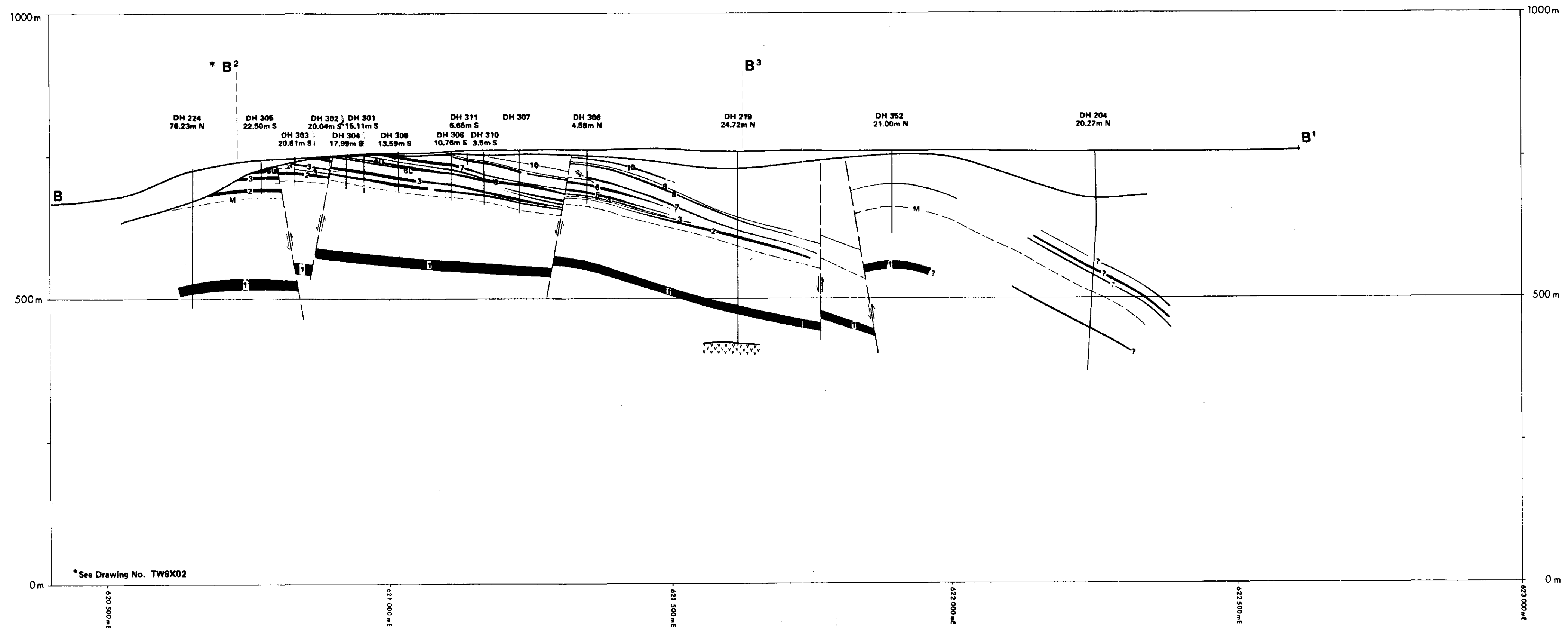
LEGEND

- M--- Marker Horizon picked from Gamma Logs
- DH 105 80.25m S Drill Hole 105 Projected 80.25 metres South to line of section
- ↔ Fault — arrows indicate relative sense of movement
- 2 - Seam No. 2
- ===β=== Projected position of Coal Seam
- HAZELTON GROUP (Jurassic Volcanics)



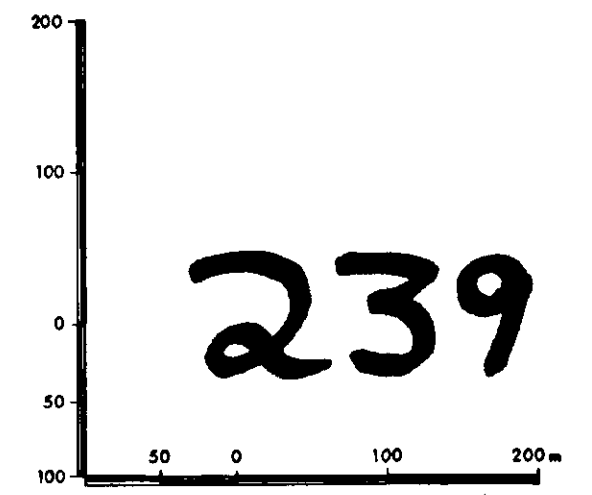
TK TELKWA 83(2)A

Crows Nest Resources Limited EXPLORATION		
TELKWA WEST CENTRAL B.C.		
CROSS SECTION 351N A - A'		
NTS 93L/11	Enclosure 1-11	UTM ZONE 9
AUTHOR: D. HANDY	SCALE: 1:5000	DRAWN BY: R.N.
DATE: 84-02	REVISED:	DRAWING No: TW 2 X 14
To Accompany		



LEGEND

- M-- Marker Horizon picked from Gamma Logs
- DH 105 80.25m S Drill Hole 105 Projected 80.25 metres South to line of section
- Fault - arrows indicate relative sense of movement
- 2 - Seam No. 2
- g--- Projected position of Coal Seam
- HAZELTON GROUP (Jurassic Volcanics)



*See Drawing No. TW6X02

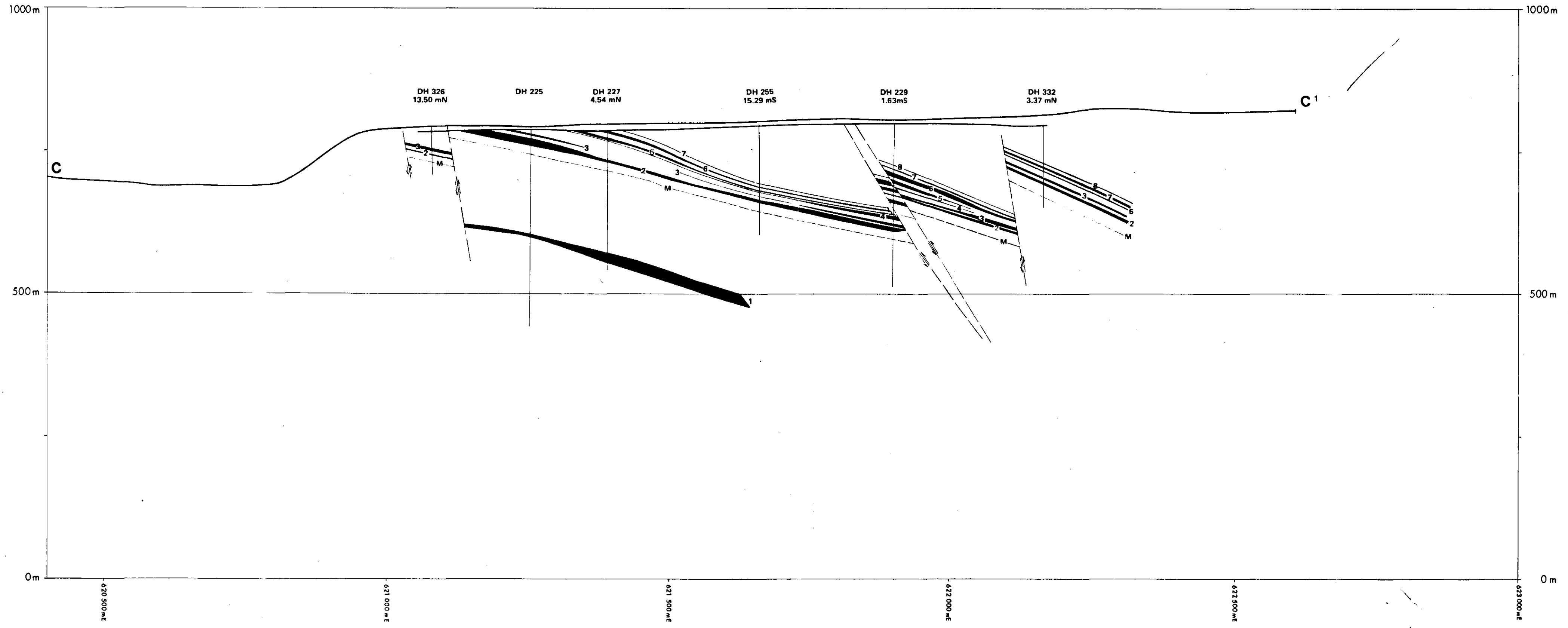
Crow's Nest Resources Limited
 EXPLORATION

TELKWA
 WEST CENTRAL B.C.

CROSS SECTION 307N
B - B¹

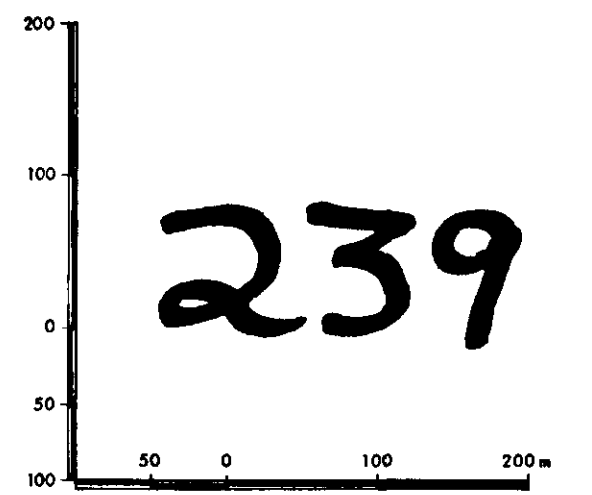
NTS 93L/11 Enclosure 1-12 UTM ZONE 9

AUTHOR: D.H./S.C./J.E.	SCALE: 1:5000	DRAWN BY: R.N.
DATE: 84-02	REVISED:	DRAWING No: TW2X10
To Accompany		



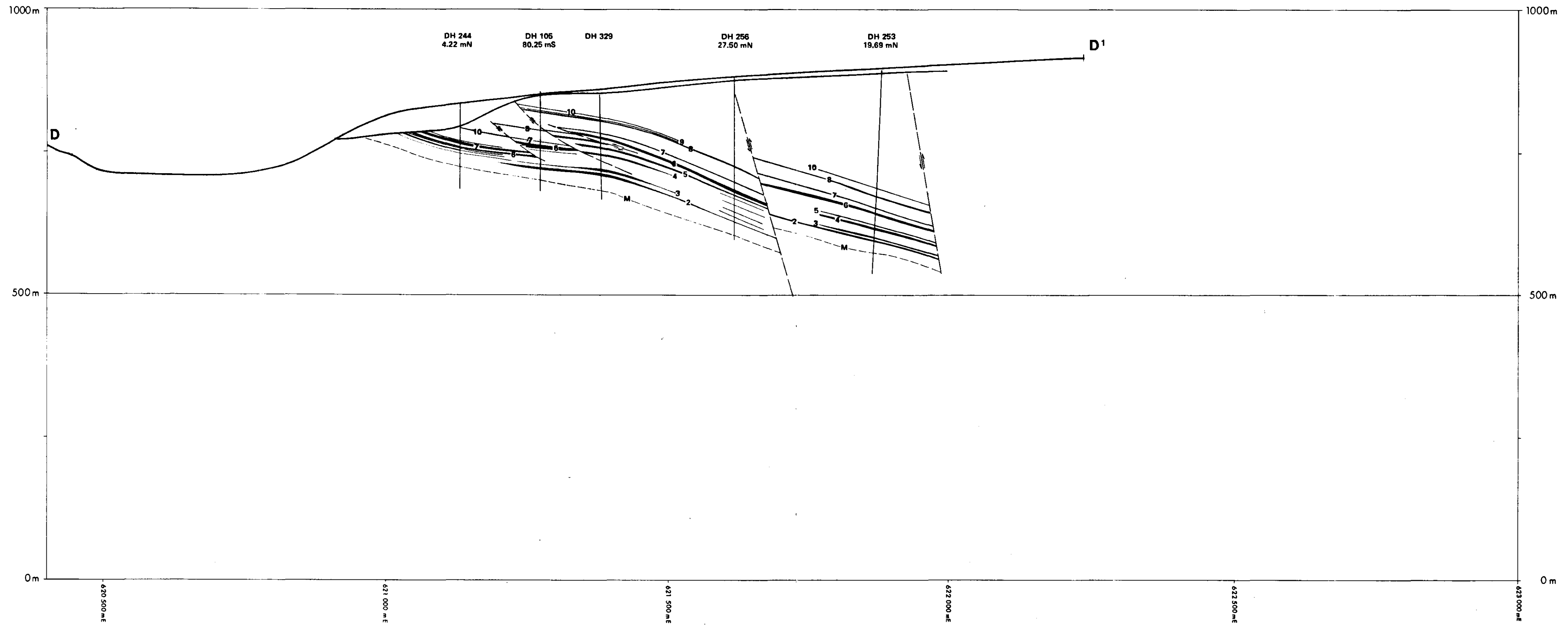
LEGEND

- M-- Marker Horizon picked from Gamma Logs
- DH 105
80.25m S
Drill Hole 105
Projected 80.25 metres South to line of section
- ↔ Fault — arrows indicate relative sense of movement
- 2 - Seam No. 2
- ==B== Projected position of Coal Seam
- ⋮ HAZELTON GROUP
(Jurassic Volcanics)

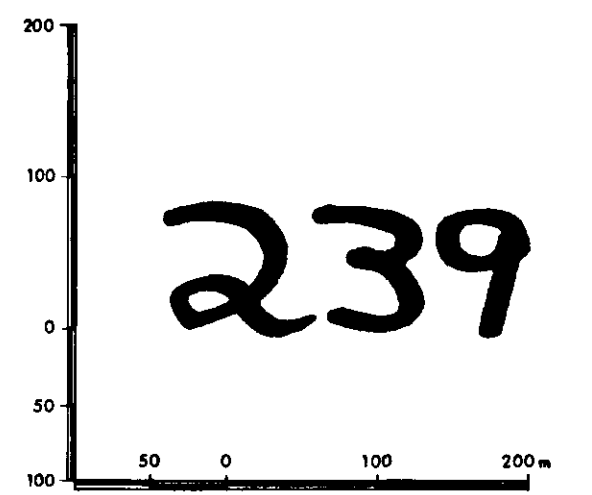


1K-TELKWA 83/2A

<p>Crows Nest Resources Limited EXPLORATION</p>		
<p>TELKWA WEST CENTRAL B.C.</p>		
<p>CROSS SECTION 225N C - C1</p>		
<p>NTS 93L/11 Enclosure 1-13 UTM ZONE 9</p>		
AUTHOR: D. HANDY	SCALE: 1:5000	DRAWN BY: E.N.
DATE: 84-02	REVISED:	DRAWING NO: TW 2X 11
To Accompany		



- LEGEND**
- M-- Marker Horizon picked from Gamma Logs
 - DH 105 80.25m S Drill Hole 105 Projected 80.25 metres South to line of section
 - Fault - arrows indicate relative sense of movement
 - 2 - Seam No. 2
 - - - - - Projected position of Coal Seam
 - HAZELTON GROUP (Jurassic Volcanics)



JK-TELKWA 83(2)A

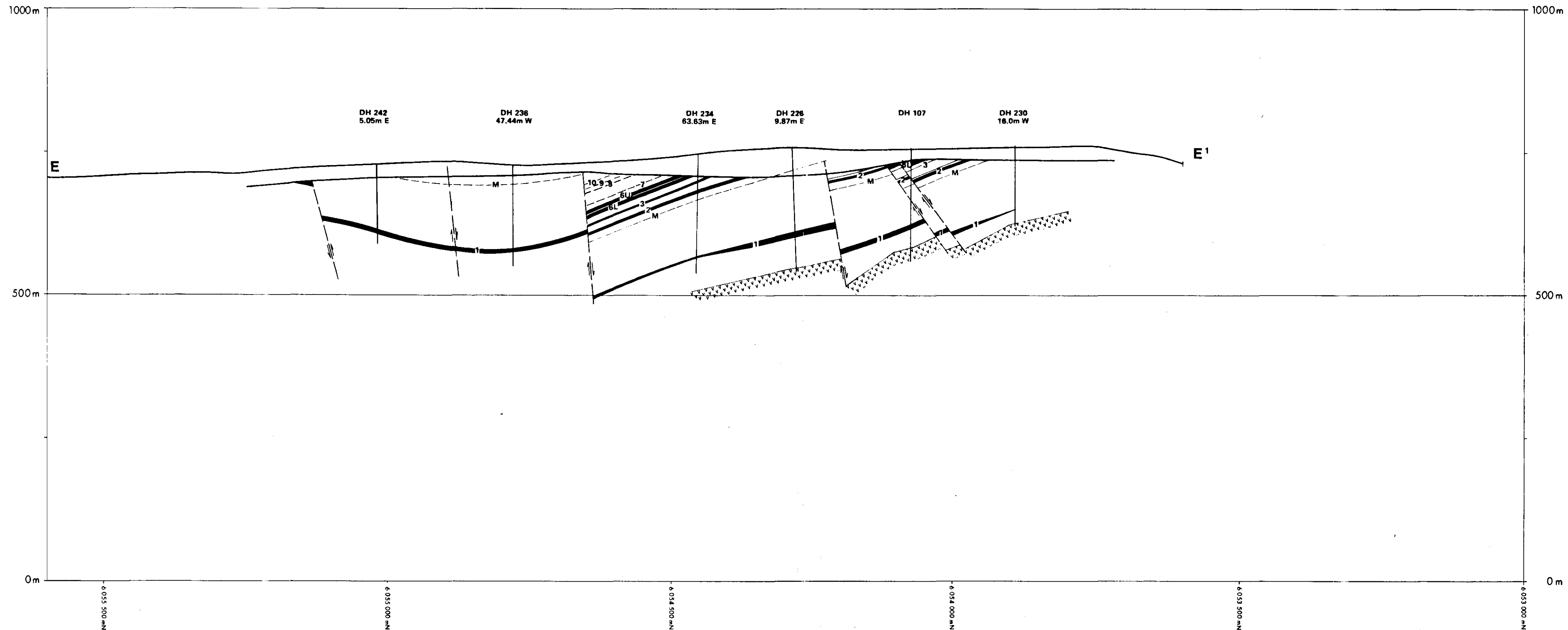
Crows Nest Resources Limited
EXPLORATION

TELKWA
WEST CENTRAL B.C. (15)

CROSS SECTION 329N
D - D'

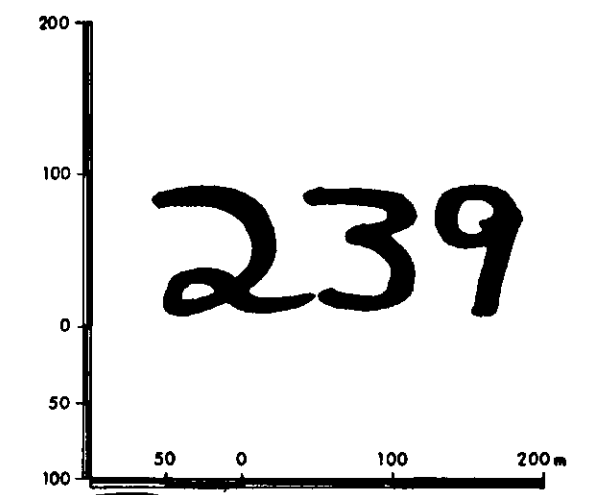
NTS 93L/11 Enclosure 1-14 UTM ZONE 9

AUTHOR: D. HANDY	SCALE: 1:5000	DRAWN BY: R.N.
DATE: 84-02	REVISED:	DRAWING No: TW 2X12
To: Accompany		



LEGEND

- M-- Marker Horizon picked from Gamma Logs
- DH 105
80.25m S
Drill Hole 105
Projected 80.25 metres South to line of section
- Fault - arrows indicate relative sense of movement
- 2 - Seam No. 2
- 8--- Projected position of Coal Seam
- HAZELTON GROUP
(Jurassic Volcanics)



1K- TELKWA 83(2A)

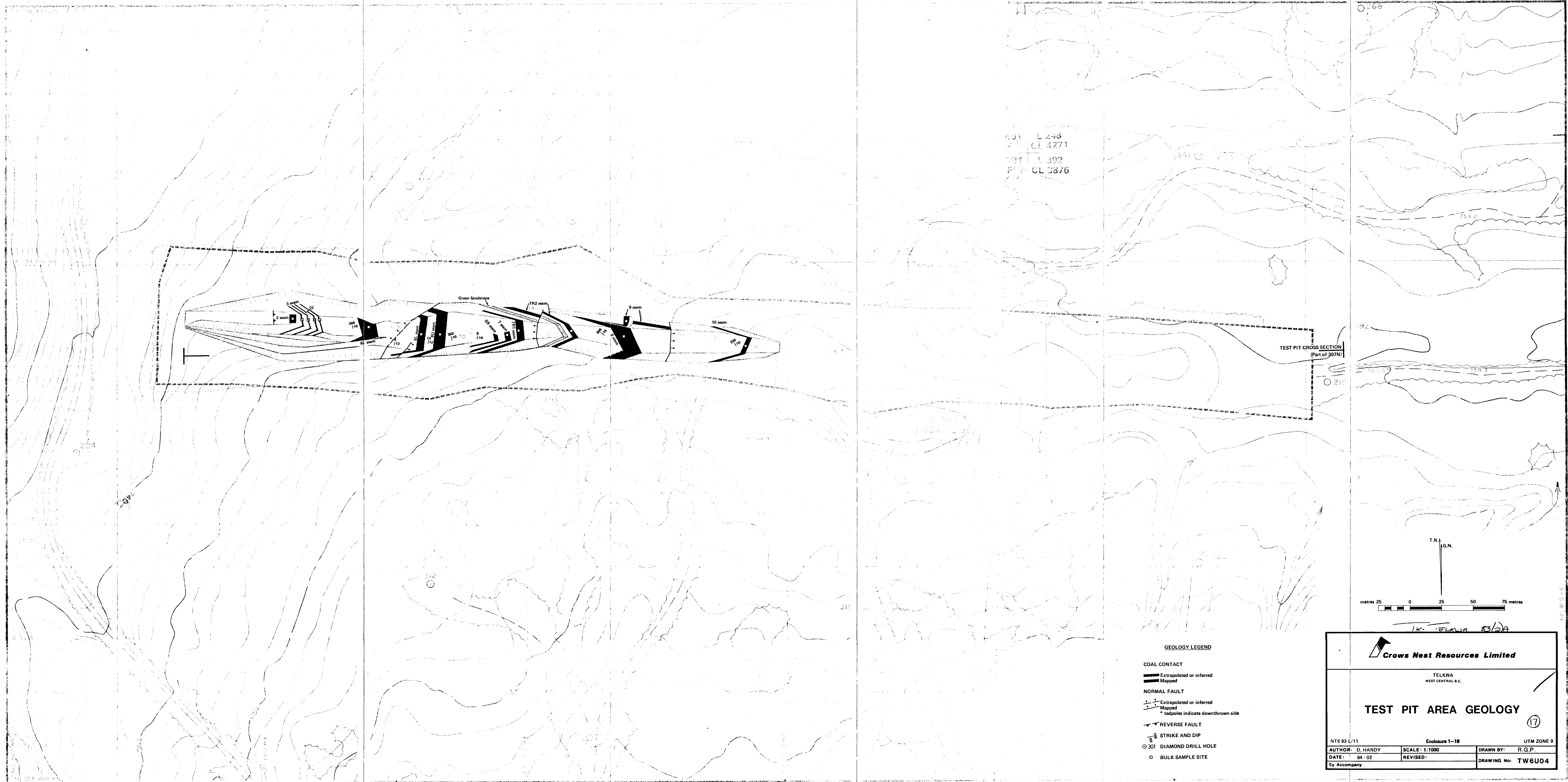
Crows Nest Resources Limited
 EXPLORATION

TELKWA
 WEST CENTRAL B.C.

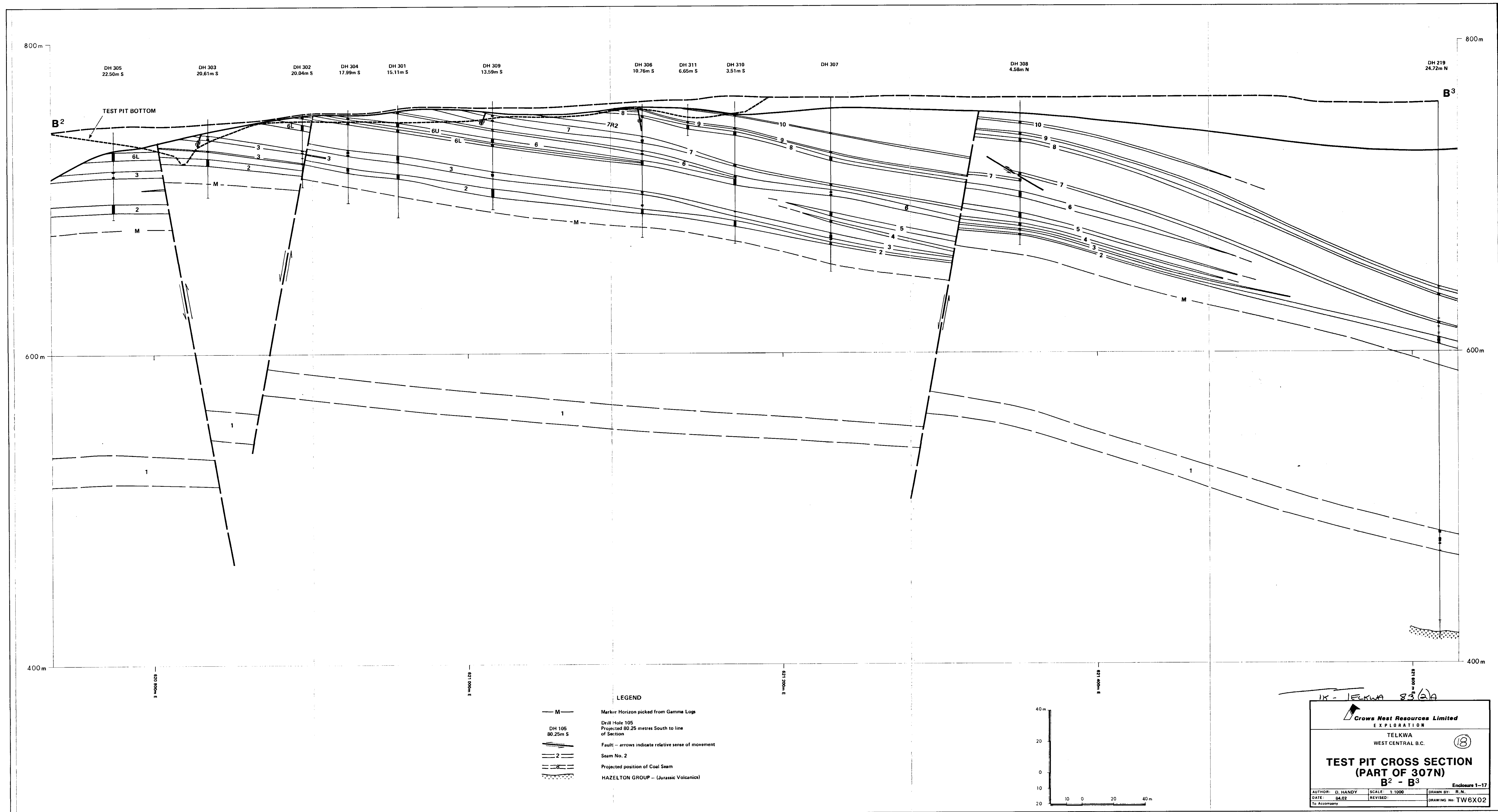
CROSS SECTION 107E
 E - E'

NTS 93L/11 Enclosure 1-15 UTM ZONE 9

AUTHOR: D. HANDY	SCALE: 1:5000	DRAWN BY: R.N.
DATE: 84-02	REVISED:	DRAWING No: TW 2 X 13
To Accompany		

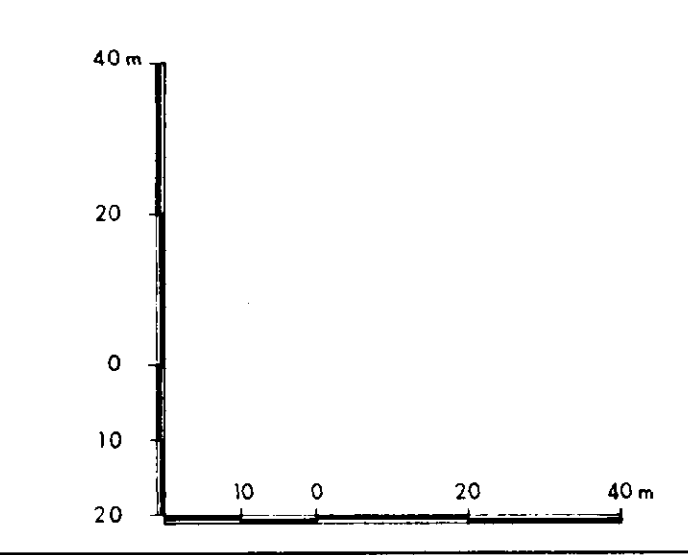


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LEGEND

- M — Marker Horizon picked from Gamma Logs
- DH 105 80.25m S — Drill Hole 105 Projected 80.25 metres South to line of Section
- Fault — arrows indicate relative sense of movement
- Seam No. 2 — Seam No. 2
- Projected position of Coal Seam
- HAZELTON GROUP - (Jurassic Volcanics)



18 - TELKWA 83 (2A)

Crows Nest Resources Limited
EXPLORATION

TELKWA
WEST CENTRAL B.C. (18)

TEST PIT CROSS SECTION
(PART OF 307N)
B² - B³

Enclosure 1-17

AUTHOR: D. HANDY	SCALE: 1:1000	DRAWN BY: R.N.
DATE: 04.02	REVISED:	DRAWING NO: TW6X02
To: Accompany		

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