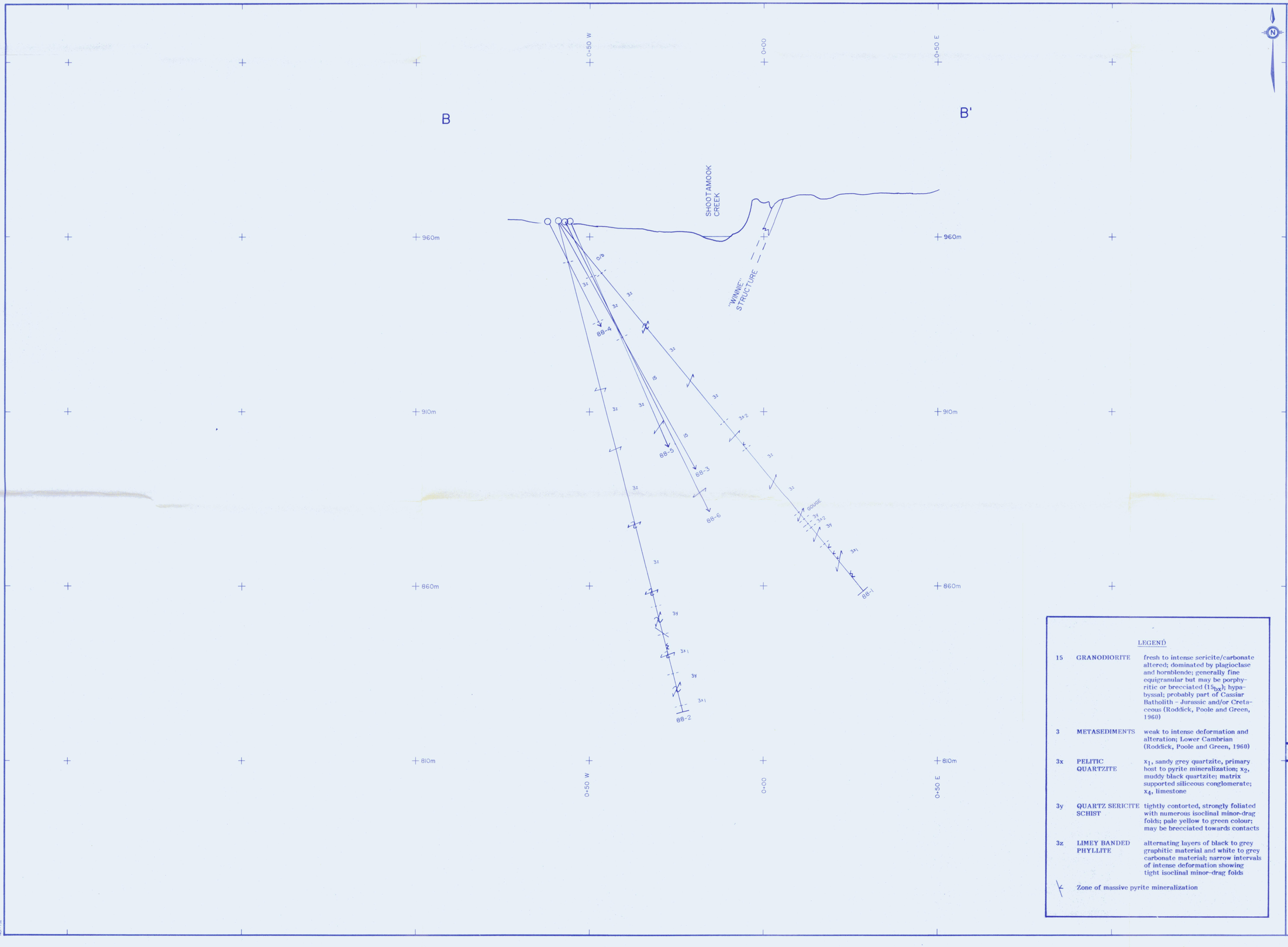
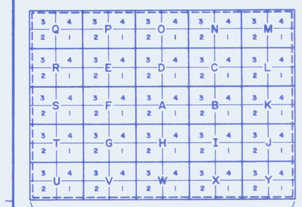


AREA INDEX

19	18	17	6,681,200 N
6	5	4	6,678,700 N
7	0	3	6,676,200 N
8	1	2	6,673,700 N
			6,671,200 N

468,700 E | 471,200 E | 473,700 E | 476,200 E



ENLARGEMENT OF AREA ___

SYMBOLS

- Rock outcrop, area of outcrop, float
- Geological boundary (defined, inferred)
- Bedding (horizontal, inclined, vertical, overturned, dip unknown) — 80°
- Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown)
- Lineation, axis of minor folds (horizontal, inclined, vertical)
- Drag-fold (arrow indicates plunge)
- Fault (defined, interpreted)
- Fault (inclined, vertical, relative movement) — U/D
- Surface joint (horiz., inclined, vert., dip unknown)
- U/G joint (horiz., inclined, vert., dip unknown)
- Syncline (defined, approximate)
- Anticline (defined, approximate)
- Anticline and syncline (overturned)
- Intensity (weak, moderate, strong)
- Vein (inclined, vertical, dip unknown) — 80°
- Zone of alteration
- Rock sample, X 0.324, 0.15 Assay: Au, Ag ounce/ton
- Trench
- Adit or tunnel
- Rock dump or tailings
- Shaft, raise, winze
- Diamond drill hole (entering section, leaving section) (on section / plan)
- Contours — 2500
- Stream or creek (perennial, intermittent)
- Marsh
- Lake
- Road

092125

SCALE: 1:500

LEGEND

15	GRANODIORITE	fresh to intense sericite/carbonate altered; dominated by plagioclase and hornblende; generally fine equigranular but may be porphyritic or brecciated (15_{bx}); hypabyssal; probably part of Cassiar Batholith – Jurassic and/or Cretaceous (Roddick, Poole and Green, 1960)
3	METASEDIMENTS	weak to intense deformation and alteration; Lower Cambrian (Roddick, Poole and Green, 1960)
3x	PELITIC QUARTZITE	x_1, sandy grey quartzite, primary host to pyrite mineralization; x_2, muddy black quartzite; matrix supported siliceous conglomerate; x_4, limestone
3y	QUARTZ SERICITE SCHIST	tightly contorted, strongly foliated with numerous isoclinal minor-drag folds; pale yellow to green colour; may be brecciated towards contacts
3z	LIMEY BANDED PHYLLITE	alternating layers of black to grey graphitic material and white to grey carbonate material; narrow intervals of intense deformation showing tight isoclinal minor-drag folds
		Zone of massive pyrite mineralization

TOTAL ERICKSON RESOURCES LTD.

X-SECTION B (0+00)

Project Name: SHOOTAMOOK Project No.: ____

Latitude: 60° 47' N Longitude: 131° 03' W

Mining Division: WATSON N.T.S.: 105 B/14

To accompany a report by: M. FEKETE

Alpha No.: ____ Drawing No.: 4b

Date: FEBRUARY 1988 Map No.: ____

(110)