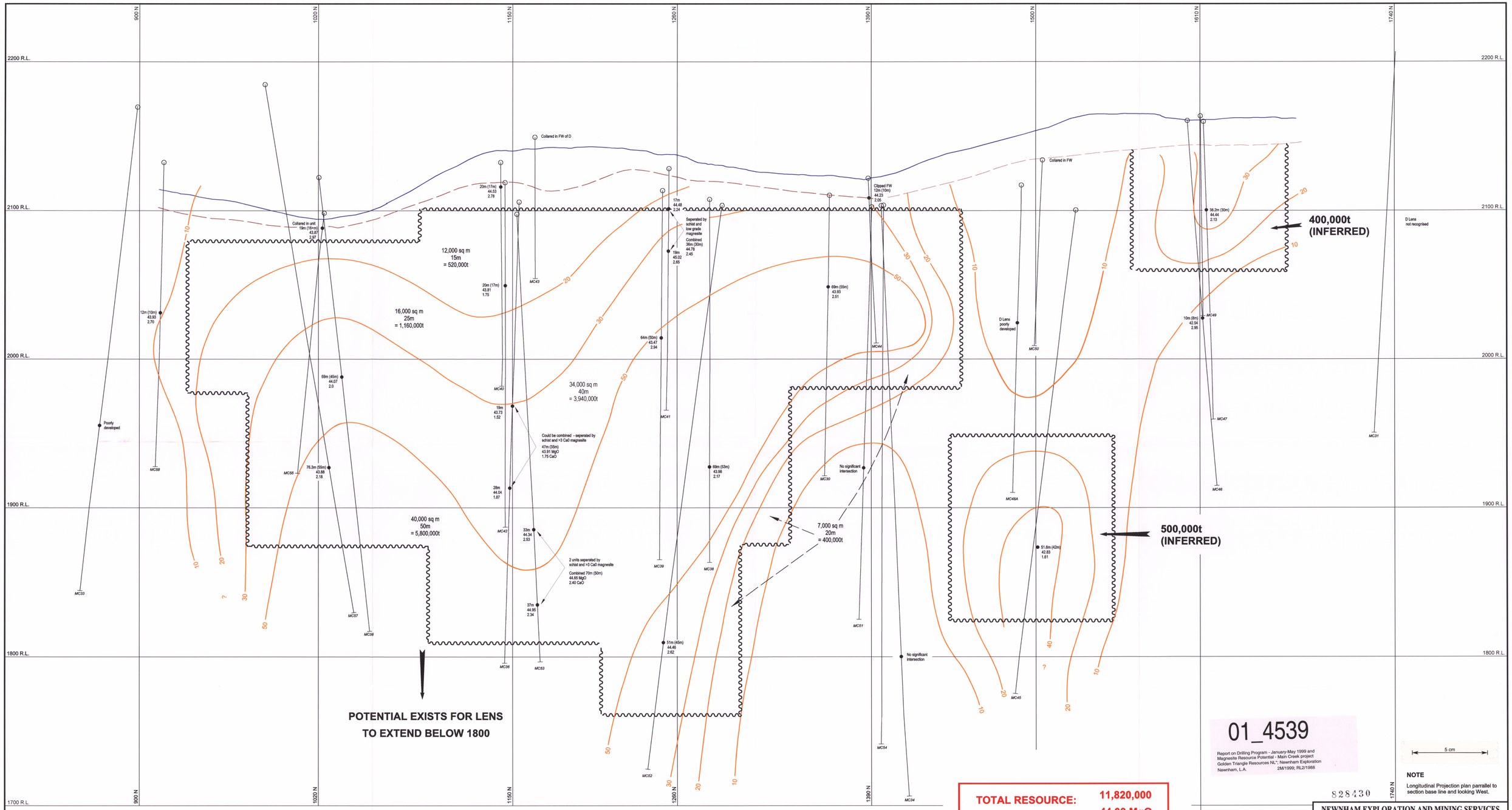

TOTAL RESOURCE: (SOUTH BLOCK ONLY)
11,820,000
44.08 MgO
2.36 CaO

01_4539

Report on Drilling Program - January-May 1999 and Magnesite Resource Potential - Main Creek project Golden Triangle Resources NL*; Newnham Exploration Newnham, L.A. 2M/1999; RL2/1988

828430

5 cm

NOTE

Longitudinal Projection plan parrallel to section base line and looking West.

LEGEND

Outcrop position of lens

Base of weathering of lens

Drill hole nomenclature

Mid point of intersection — 37m (30m) 44.96 2.34 — *% MgO* — *% CaO* — *Drill hole trace width* — *Estimated horizontal width* — MC53 — *Drill hole number*

RESOURCE BOUNDARY

20 *HORIZONTAL THICKNESS CONTOUR*

10,000 sq m 20m = 580,000t — *Area contained by contour and resource boundary (sq m)* — *Estimated average horizontal thickness of area* — *Tonnage within contained area (density 2.9)*

Pyrite rich FW Schist

Schistose units in Carbonate Sequence (sediments, volcanics)

Golden Triangle Resources N.L.

NEWNHAM EXPLORATION AND MINING SERVICES

Serving the Minerals Industry

GOLDEN TRIANGLE RESOURCES

MAIN CREEK PROJECT

LONGITUDINAL PROJECTION

D - LENS

COMPILED : L.A.N.
DATE : June 1999
DRAWN : G.M.B.
REVISIONS :
FILE No. MC_L8 D Lens
SCALE 1:1000 — 0 20 40 m
FIGURE No. 20