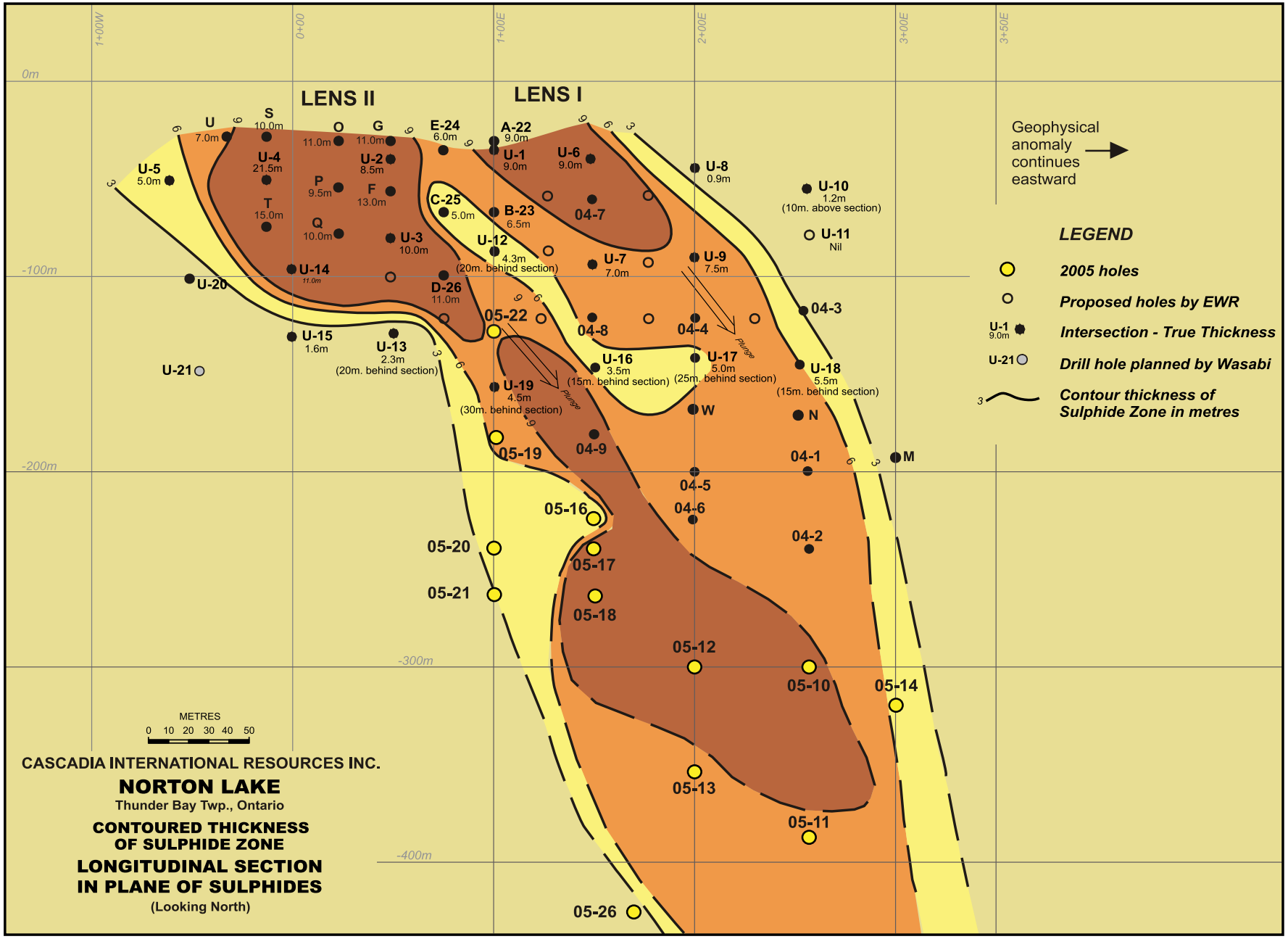
1+00W
0+00
1+00E
2+00E
3+00E
3+50E
0m
-100m
-200m
-300m
-400m
LENS II
LENS I
Geophysical anomaly continues eastward
LEGEND
2005 holes
Proposed holes by EWR
U-1 9.0m Intersection - True Thickness
U-21 Drill hole planned by Wasabi
3 Contour thickness of Sulphide Zone in metres
U 7.0m
S 10.0m
O 11.0m
G 11.0m
E-24 6.0m
A-22 9.0m
U-1 9.0m
U-6 9.0m
U-8 0.9m
U-10 1.2m (10m. above section)
U-11 Nil
U-5 5.0m
U-4 21.5m
U-2 8.5m
P 9.5m
F 13.0m
T 15.0m
Q 10.0m
U-3 10.0m
C-25 5.0m
B-23 6.5m
04-7
U-12 4.3m (20m. behind section)
U-7 7.0m
U-9 7.5m
U-14 11.0m
U-20
D-26 11.0m
05-22
04-8
04-4
04-3
U-15 1.6m
U-13 2.3m (20m. behind section)
U-21
U-16 3.5m (15m. behind section)
U-17 5.0m (25m. behind section)
U-18 5.5m (15m. behind section)
U-19 4.5m (30m. behind section)
Plunge
W
N
05-19
04-9
04-1
M
04-5
04-6
05-16
04-2
05-20
05-17
05-21
05-18
05-12
05-10
05-14
05-13
05-11
05-26
METRES
0 10 20 30 40 50
CASCADIA INTERNATIONAL RESOURCES INC.
NORTON LAKE
Thunder Bay Twp., Ontario
CONTOURED THICKNESS OF SULPHIDE ZONE
LONGITUDINAL SECTION IN PLANE OF SULPHIDES
(Looking North)