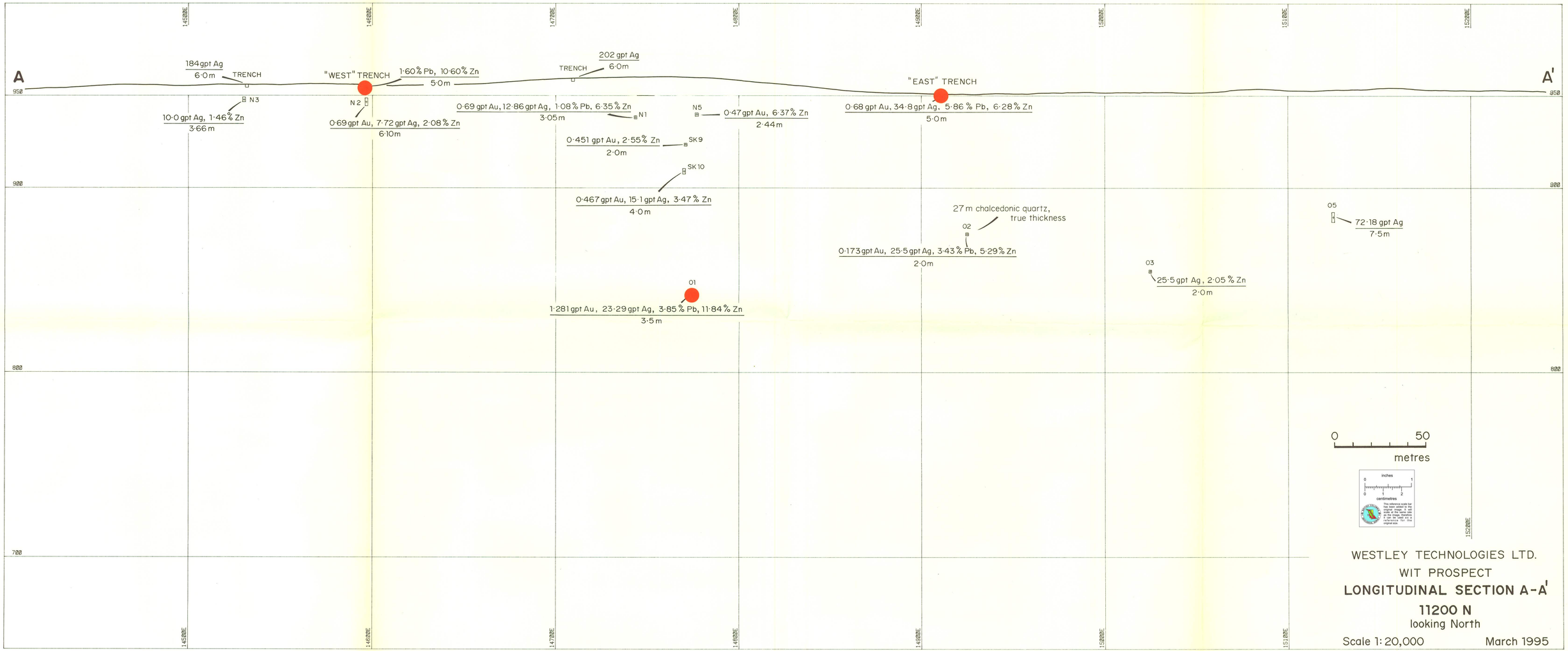
14500E
14600E
14700E
14800E
14900E
15000E
15100E
15200E
A
A'
950
900
800
700
184 gpt Ag
6·0 m
TRENCH
"WEST" TRENCH
1·60 % Pb, 10·60 % Zn
5·0 m
TRENCH
202 gpt Ag
6·0 m
"EAST" TRENCH
N3
10·0 gpt Ag, 1·46 % Zn
3·66 m
N2
0·69 gpt Au, 7·72 gpt Ag, 2·08 % Zn
6·10 m
0·69 gpt Au, 12·86 gpt Ag, 1·08 % Pb, 6·35 % Zn
3·05 m
N1
N5
0·47 gpt Au, 6·37 % Zn
2·44 m
0·68 gpt Au, 34·8 gpt Ag, 5·86 % Pb, 6·28 % Zn
5·0 m
0·451 gpt Au, 2·55 % Zn
2·0 m
SK9
SK10
0·467 gpt Au, 15·1 gpt Ag, 3·47 % Zn
4·0 m
27 m chalcedonic quartz,
true thickness
02
0·173 gpt Au, 25·5 gpt Ag, 3·43 % Pb, 5·29 % Zn
2·0 m
05
72·18 gpt Ag
7·5 m
03
25·5 gpt Ag, 2·05 % Zn
2·0 m
01
1·281 gpt Au, 23·29 gpt Ag, 3·85 % Pb, 11·84 % Zn
3·5 m
0
50
metres
inches
centimetres
This reference scale for measuring distances on the original image is set to scale of the same size as the original image. It can be used as a reference for the original size.
WESTLEY TECHNOLOGIES LTD.
WIT PROSPECT
LONGITUDINAL SECTION A-A'
11200 N
looking North
Scale 1: 20,000
March 1995

630387