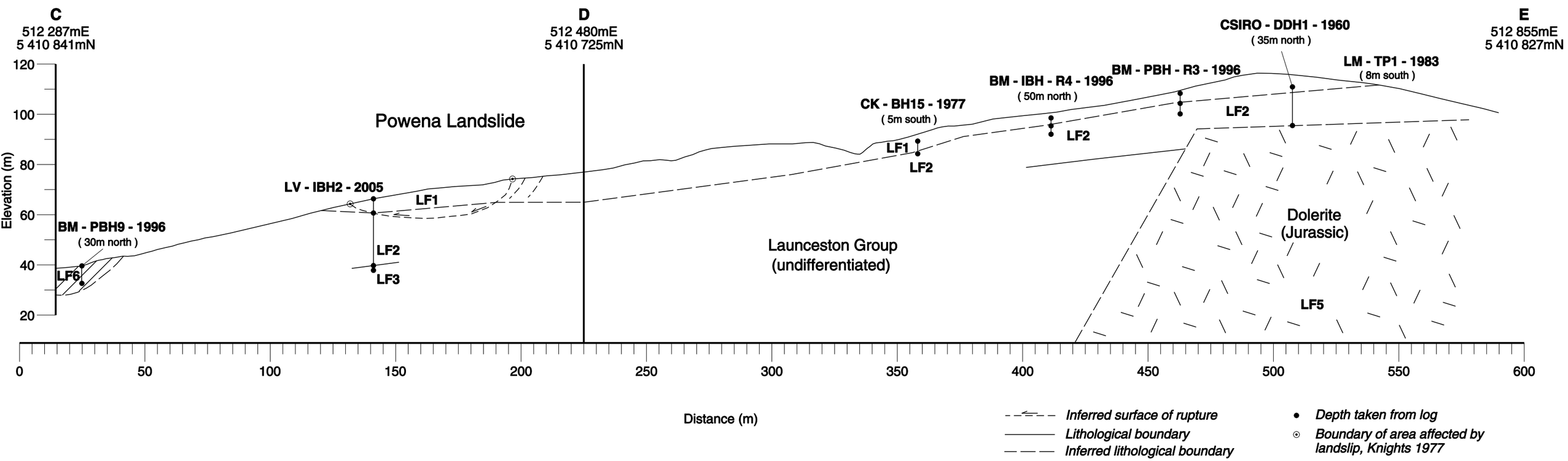
C
512 287mE
5 410 841mN
D
512 480mE
5 410 725mN
E
512 855mE
5 410 827mN
Elevation (m)
120
100
80
60
40
20
Powena Landslide
BM - PBH9 - 1996
(30m north)
LF6
LV - IBH2 - 2005
LF1
LF2
LF3
Launceston Group
(undifferentiated)
CK - BH15 - 1977
(5m south)
LF1
LF2
BM - IBH - R4 - 1996
(50m north)
LF2
BM - PBH - R3 - 1996
LF2
CSIRO - DDH1 - 1960
(35m north)
LM - TP1 - 1983
(8m south)
Dolerite
(Jurassic)
LF5
0
50
100
150
200
250
300
350
400
450
500
550
600
Distance (m)
Inferred surface of rupture
Lithological boundary
Inferred lithological boundary
Depth taken from log
Boundary of area affected by landslip, Knights 1977

6042c