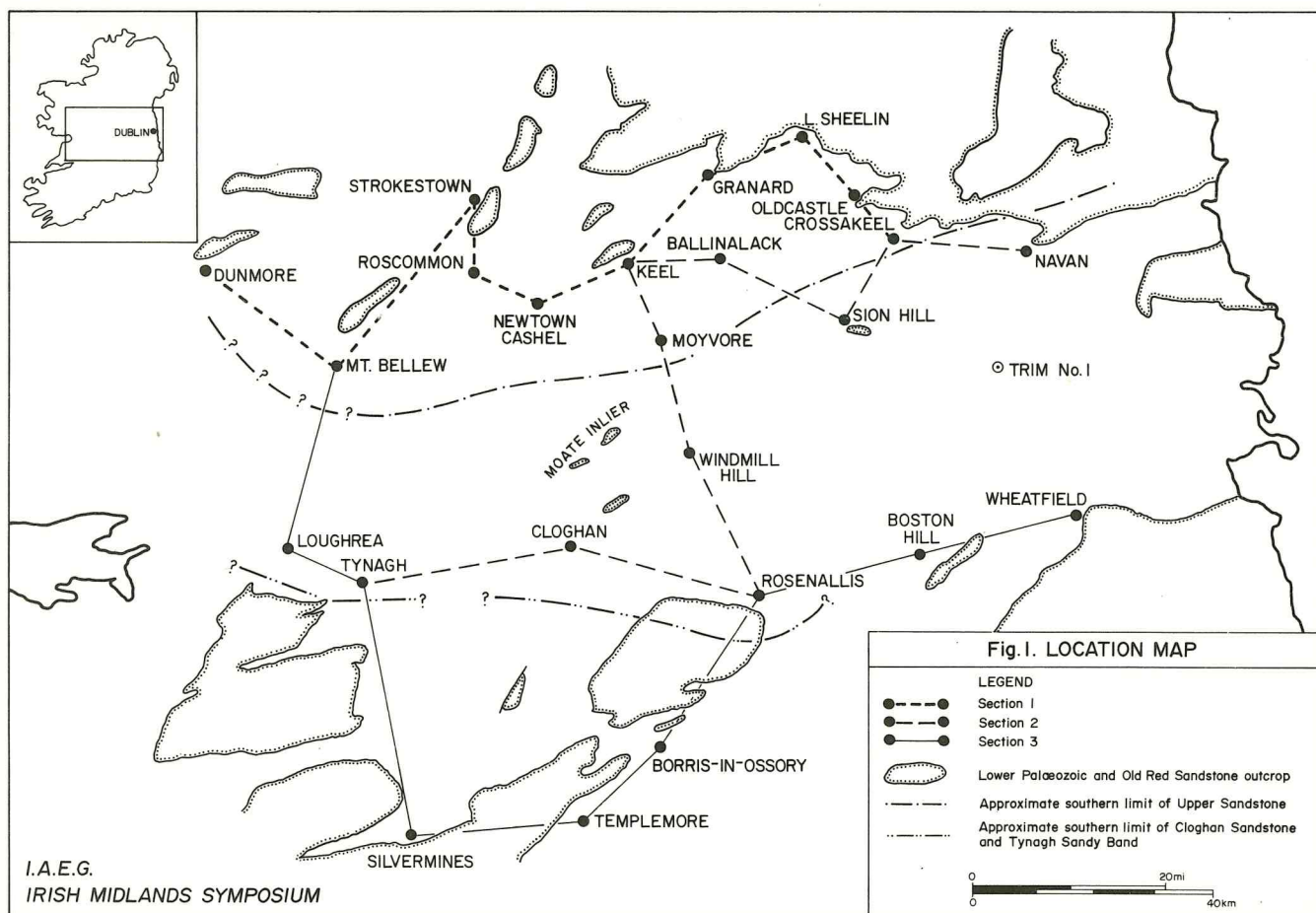


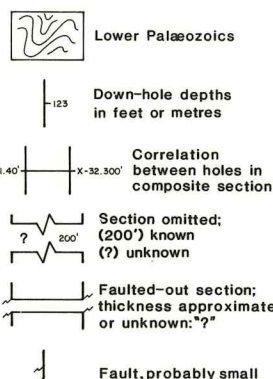


I.A.E.G.
IRISH MIDLANDS SYMPOSIUM

Draughted by PETROCONSULTANTS LTD. - DUBLIN

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LEGEND FOR FIGURES 2,3,&4



LINES OF CORRELATION

	Correlation probable
	Correlation uncertain
	Correlation very tentative
	Approximate horizon of missing unit (reef or tuff)
	Main stratigraphic boundary
	Subsidiary stratigraphic boundary

LIST OF ABBREVIATIONS

"A,B,C,D"	Calcarenite "A", etc.
ABL	Argillaceous Bioclastic Limestone
BC	Boulder Conglomerate
BN-U	Upper Ballysteen Limestone
-M	Middle "
-L	Lower "
BSU	Banded Shaly Unit
BTB	Basal Transition Beds
BVN	Ballyvergin Shale
CLU	Crinoidal Limestone Unit
CM	Cyclic Member
CSU	Crinoidal Shaly Unit
DSU	Dark Shaly Unit
FCM	Fine Calcarenite Marker
LB	Laminated Beds
LBM	Lower Banded Member
LDM	Lower Dark Marker
LLL	Lower Laminated Limestone
LLS	Lower Limestone Shales
LM	Laminated Member
LSM	Lower Sandstone Marker
MBL	Main Bioclastic Limestone
MC	Massive Crinoidal Member
MCM	Medium Calcarenite Marker
MHB	Mellon House Beds
ML	Muddy Limestone
MM	Mixed Member
MU	Micrite Unit
NM	Nodular Marker
ORS	Old Red Sandstone
OU	Oolite Unit
PB	Pale Beds
RS	Ringmoylean Shales
SBU	Silty Shale-Biosparite Unit
SP.U	Upper Shaly Pale Beds
.M	Middle "
.L	Lower "
SU	Syringopora Unit
TSB	Tynagh Sandy Band
UBM	Upper Banded Member
UD	Upper Dolomite
UDL	Upper Dark Limestone
UDM	Upper Dark Marker
ULL	Upper Laminated Limestone
USM	Upper Sandstone Marker