LIST OF ABBREVIATIONS

Ab	Albite	L	liquidus
Act	Actinolite	Ma	Million year
Alm	Almandine	Me	Meionite
Amph	Amphibole	Or	Orthoclase
An	Anorthite	Opx	Orthopyroxene
Ann	Annite	P, Pl	Plagioclase
Bt,Biot	Biotite	ΔP	Pressure change
C	Core	Py	Pyrope
°C	Degrees Celsius	R	Rim
CaTs	Ca-Tschermak component	Q,Qz	Quartz
Cc	Calcite	Sa	Sapphirine
Cord,Cd	Cordierite	S,Sil	Sillimanite
Cpx	Clinopyroxene	Sps	Spessartine
Di	Diopside	St	Staurolite
En	Enstatite	Sc	Scapolite
Fs	Ferrosilite	ss	Solid solution
G, Gt	Garnet	ΔT	Temperature change
Gr	Grossular	Tr	Tremolite
Hd	Hedenbergite	Tsch	Tschermakite
Hy	Hypersthene	ΔV	Volume change
Kbar	Kilobar	V	Vapour
Kf	K-feldspar	Wo	Wollastonite
KV	Kilo volt	X_i^j	Mole fraction of component i in phase j
Ky	Kyanite		

List of symbols used in Chapter-VI (Unless otherwise specified)

2-Pyroxene Granulite :

From Study area

○ Acid Type, ● Intermediate Type, ▽,△ Basic Type

+ Ultrabasic Type, × Norite

Other areas

Pallavaram :

□ Acid charnockite, ■ Intermediate, ⊡ ⊟ Basic type,

Deogarh Nashirabad : ▼

Bhinai- Bandanwara : ▲

Quianan Province, China : ⊕