

CONTENTS

Preface	1	
Explanatory Notes	3	
Structure type data (arranged in alphabetical order according to the structure type codes)	12	
ABW Li-A(BW)	EPI Epistilbite	MER Merlinoite
AEL AlPO ₄ -11	ERI Erionite	MFI ZSM-5
AFG Afghanite	EUO EU-1	MOR Mordenite
AFI AlPO ₄ -5	FAU Faujasite	MTN ZSM-39
AFS MAPSO-46	FER Ferrierite	MTT ZSM-23
AFY CoAPO-50	GIS Gismondine	MTW ZSM-12
ANA Analcime	GME Gmelinite	NAT Natrolite
APC AlPO ₄ -C	GOO Goosecreekite	NON Nonasil
APD AlPO ₄ -D	HEU Heulandite	OFF Offretite
AST AlPO ₄ -16	KFI ZK-5	PAR Partheite
ATF AlPO ₄ -25	LAU Laumontite	PAU Paulingite
ATT AlPO ₄ -12-TAMU	LEV Levyne	PHI Phillipsite
BIK Bikitaite	LIO Liottite	RHO Rho
BRE Brewsterite	LOS Losod	ROG Roggianite
CAN Cancrinite	LOV Lovdarite	SGT Sigma-2
CHA Chabazite	LTA Linde Type A	SOD Sodalite
CHI Chiavennite	LTL Linde Type L	STI Stilbite
DAC Dachardite	LTN Linde Type N	THO Thomsonite
DDR Deca-Dodecasil-3R	MAZ Mazzite	TON Theta-1
DOH Dodecasil-1H	MEL ZSM-11	WEN Wenkite
EAB TMA-E(AB)	MEP Melanophlogite	YUG Yugawaralite
EDI Edingtonite		
Appendix ANA, ATT, GOO, HEU, MEL, MER, MFI, PHI, STI	140	
Structure Type Index	148	